Yahoo Group Archive: navtexdx (2015)

Yahoo Group summary: NAVTEX DXing

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2015-01-01 through 2015-12-31

Source WARC: navtexdx.Nzzz5Ch.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-09-05T04-59-17Z-290345

Messages included in this PDF: 2777

Message records with no body available in the source archive: 1

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

9230. Navtex log from Antwerp,BEL 20150101

Yahoo group: navtexdx (2015)
Date: 2015-01-01 20:27:02 UTC
From: Dirk Claessens
Topic: 9230 Message: 9230

Hi all,
First off, a prosperous 2015 in good health to all!
Strange conditions once more. Weak and scrambled messages from Greece, nothing at all from Turkey,Haifa, but strong signals from the north!
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20141231 2120 518 $03H SVH Irakleion,GRC               2455
20141231 2141 518 $03K SVK Kerkyra,GRC                 1748
20141231 2222 518 $03O 9HD Malta,MLT                   1911
20141231 2330 518 $03V ICI Sellia Marina,ITA           1665
20141231 2351 518 $01X TFA Grindavik,ISL               2114
20150101 0019 518 $19C LGV Vardo,NOR                   2541
20150101 0329 518 $19B LGP Bodo,NOR                    1865
20150101 0339 518 $01U ESA Talinn,EST                  1544
20150101 0514 518 $01H SAH Bjuroklubb,SWE              1764
20150101 0550 518 $20L UGE Arkhangelsk,RUS             2534
```

9231. NAVTEX from Zealand, HOL, 20141231 - 20150101

Yahoo group: navtexdx (2015)
Date: 2015-01-02 13:43:58 UTC
From: Roelof Bakker
Topic: 9033 Message: 9231

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20141231 1828 518 $03O 9HD Malta,MLT 1977
20141231 1951 518 $03X EAV Valencia,ESP 1497
20141231 2012 518 $19C LGV Vardo,NOR 2527
20141231 2051 518 $02R CTA Penalva,POR 1735
20141231 2119 518 $03H SVH Irakleion,GRC 2529
20141231 2141 518 $03K SVK Kerkyra,GRC 1821
20141231 2229 518 $03P 4XO Haifa,ISR 3307
20141231 2330 518 $03V ICI Sellia Marina,ITA 1737
20141231 2351 518 $01X TFA Grindavik,ISL 2045
20150101 0329 518 $19B LGP Bodo,NOR 1839
20150101 0450 518 $02F CTH Sao Miguel,AZR 2736
20150101 0510 518 $01H SAH Bjuroklubb,SWE 1756
20150101 0551 518 $20L UGE Arkhangelsk,RUS 2543
20150101 0651 518 $01R TFA Saudanes,ISL 1950
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9232. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-02 16:29:15 UTC
From: Roelof Bakker
Topic: 9033 Message: 9232

Hello all,

There is hope!

NAVTEX 518 kHz over 1500 km:

```
20150101 1755 518 $20L UGE Arkhangelsk,RUS 2543
20150101 1827 518 $03O 9HD Malta,MLT 1977
20150101 1928 518 $01U ESA Talinn,EST 1560
20150101 1951 518 $01X TFA Grindavik,ISL 2045
20150101 2014 518 $03B 7TA Alger,ALG 1681
20150101 2018 518 $19C LGV Vardo,NOR 2527
20150101 2140 518 $03K SVK Kerkyra,GRC 1821
20150101 2229 518 $03P 4XO Haifa,ISR 3307
20150101 2314 518 $04R NMR San Juan,PTR 7089
20150101 2351 518 $03X EAV Valencia,ESP 1497
20150101 2356 518 $09X SUZ Ismailia,EGY 3309
20150102 0014 518 $19B LGP Bodo,NOR 1839
20150102 0050 518 $02F CTH Sao Miguel,AZR 2736
20150102 0208 518 $03M 5BA Cyprus,CYP 2970
20150102 0242 518 $04Q VCO Sydney,CAN 4564
20150102 0305 518 $04R NMR San Juan,PTR 7089
20150102 0328 518 $04R NMR San Juan,PTR 7089
20150102 0330 518 $03V ICI Sellia Marina,ITA 1737
20150102 0435 518 $02R CTA Penalva,POR 1735
20150102 0619 518 $04O VON St.Johns,CAN 3980
```

Best regards,
Roelof

==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9233. NAVTEX from Les Alpes Maritimes, FRANCE

Yahoo group: navtexdx (2015)
Date: 2015-01-03 08:06:18 UTC
From: Frans.Vink@...
Topic: 9233 Message: 9233

Happy New Year!

A bit of everything, Middle East and the Nordic; pretty good conditions. Grindavik, ISL is a rare guest in my list.

Report from: Frans Vink
Receiver : Icom R70
Antenna : PA0DRT miniwhip (6m)
Decoder : YaND
Computer : Dell Inspiron 6400 with Sigmatel Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150102 1820 518 $03O 9HD Malta,MLT 1100
20150102 1847 518 $03H SVH Irakleion,GRC 1854
20150102 1956 518 $09X SUZ Ismailia,EGY 2654
20150102 2003 518 $02A FRC Corsen,FRA 1081
20150102 2036 518 $03D TAH Istanbul,TUR 1781
20150102 2100 518 $02G EAC Tarifa,ESP 1346
20150102 2120 518 $01I SAS Varberg,SWE 1598
20150102 2122 518 $03I TAN Izmir,TUR 1730
20150102 2139 518 $03J LZW Varna,BUL 1647
20150102 2142 518 $03K SVK Kerkyra,GRC 1139
20150102 2149 518 $03L SVL Limnos,GRC 1594
20150102 2155 518 $03L SVL Limnos,GRC 1594
20150102 2223 518 $01O GPK Portpatrick,SCT 1521
20150103 0046 518 $03F TAL Antalya,TUR 2145
20150103 0120 518 $03I TAN Izmir,TUR 1730
20150103 0156 518 $01L LGQ Rogaland,NOR 1648
20150103 0356 518 $01X TFA Grindavik,ISL 2927
20150103 0501 518 $01G GCC Cullercoats,ENG 1408
20150103 0600 518 $01M Lxx Jeloya,NOR 1780
```

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RAW LOG
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20150102 1820 518 $03O 9HD Malta,MLT 1100
2015-01-02 18:20:09 99> ZCZC OE67
2015-01-02 18:20:36 98> MALTAQAD~~V~~~~{}IJH
2015-01-02 18:20:51 100> ~R~~E~~UR~~~{} W~AOHUR~PARTLY C~~U~Y, ~=6~?8)~~6~GOOD~~
2015-01-02 18:20:54 100> WI~D~CNO~TH N
2015-01-02 18:21:04 99> [UTHWEST] [FORCE] 4, ~`3-:ROUGH BECOMING MODERATE, SWELL:LOW
NORTHEAST.
2015-01-02 18:21:05 100> NNNN

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20150102 1847 518 $03H SVH Irakleion,GRC 1854
```

```
2015-01-02 18:47:23 100> ZCZC QE98
2015-01-02 18:47:27 100> 021400 UTC JAN 15
2015-01-02 18:47:32 100> IRAKLEIO RADIO/WEATHER FORECAST
2015-01-02 18:47:33 100> MEROS 1
2015-01-02 18:47:36 100> ANAGGELIA KAMMIA
2015-01-02 18:47:37 100> MEROS 2
2015-01-02 18:47:44 100> GENIKI SYNOPSI 02-01-15/09 UTC XAMILES
2015-01-02 18:47:48 100> PIESEIS 1018 STON TAYRO KAI
2015-01-02 18:47:53 100> YPSILES 1032 STA D BALKANIA.
2015-01-02 18:47:54 100> MEROS 3
2015-01-02 18:48:02 100> PROGNOSI MEXRI 03 IANOYARIOY 16 UTC
2015-01-02 18:48:04 100> THALASSA KYTHIRON
2015-01-02 18:48:09 100> BA 6 GRIG B BD 4 I 5. TAR I KYMAT
2015-01-02 18:48:13 100> NOTIODYTIKO KRITIKO
2015-01-02 18:48:21 100> B BA 5 I 6 STA N D GRIG B. TAR I KYMAT.
2015-01-02 18:48:25 100> TOP PERIOR. KATAIG
2015-01-02 18:48:28 100> NOTIOANATOLIKO KRITIKO IERAPETRA
2015-01-02 18:48:36 100> D BD 5 I 6. TAR I KYMAT. TOP PERIOR.
2015-01-02 18:48:37 100> KATAIG
2015-01-02 18:48:41 100> THALASSA KASTELLORIZOY
2015-01-02 18:48:47 100> D BD 5 I 6. TAR I KYMAT. PITH KATAIG
2015-01-02 18:48:50 100> THALASSA RODOY
2015-01-02 18:48:55 100> BD 4 I 5. L-TAR I TAR
2015-01-02 18:48:56 100> KARPATHIO
2015-01-02 18:49:00 100> BD 5 I 6. TAR I KYMAT
2015-01-02 18:49:02 100> DYTIKO KRITIKO
2015-01-02 18:49:08 100> B 5 I 6 POLY GRIG 4 I 5. TAR
2015-01-02 18:49:10 100> ANATOLIKO KRITIKO
2015-01-02 18:49:16 100> B BD 5 GRIG 5 I 6. TAR
2015-01-02 18:49:19 100> NOTIODYTIKO AIGAIO
2015-01-02 18:49:25 100> B BA 6 GRIG B BD 4 I 5. TAR I KYMAT
2015-01-02 18:49:29 100> NOTIOANATOLIKO AIGAIO IKARIO
2015-01-02 18:49:36 100> B 6 I 7 POLY GRIG 5 I 6 GRIG BD. TAR I
2015-01-02 18:49:38 100> KYMAT
2015-01-02 18:49:40 100> THALASSA SAMOY
2015-01-02 18:49:44 100> BD 4 I 5. L-TAR I TAR
2015-01-02 18:49:45 100> SARONIKOS
2015-01-02 18:49:52 100> B BD 4 I 5. L-TAR I TAR
2015-01-02 18:49:54 100> NOTIOS EYBOIKOS
2015-01-02 18:49:59 100> B 6 GRIG BD 4 I 5. TAR I KYMAT
2015-01-02 18:50:02 100> STENO KAFIREA
2015-01-02 18:50:07 100> B 6 I 7 GRIG 5 I 6. KYMAT
2015-01-02 18:50:09 100> KENTRIKO AIGAIO
2015-01-02 18:50:16 100> B 6 I 7 GRIG 5 I 6. TAR I KYMAT
2015-01-02 18:50:27 100> PROOPOIKO~~~~OA~~{}

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20150102 1956 518 $09X SUZ Ismailia,EGY 2654
2015-01-02 19:56:14 93> ZCZC XA 39
2015-01-02 19:56:17 93> NAVAREA IX 432/1~
```

```
2015-01-02 19:56:19 94> RED SEA
2015-01-02 19:56:20 94> GULF OF SUEZ
2015-01-02 19:56:24 94> CHART B,A NO:2373
2015-01-02 19:56:26 94> 1-SUZ ON 14 DEC. 14
2015-01-02 19:56:29 93> RIG BENNEVIS
2015-01-02 19:56:32 94> 29-2.26 N 033-7.20 E
2015-01-02 19:56:37 93> CANCEL THIS MSG 140005 UTC JAN 14.
2015-01-02 19:56:39 93> NNN~
```

```
20150102 2003 518 $02A FRC Corsen,FRA 1081
2015-01-02 20:03:51 97> ZCZC AA29
2015-01-02 20:03:55 96> 261206 UTC DEC 14
2015-01-02 20:03:58 95> AVURNAV BREST 476/14
2015-01-02 20:04:01 95> IROISE~
2015-01-02 20:04:12 94> `CHAUSSEE~DE ~E~N` LIGHTBUOY (LF-LA 44040) 48 03.8N - 00) 07.7W IS
2015-01-02 20:04:19 95> MISSING, RACON INOPERATIVE.
2015-01-02 20:04:19 95>
2015-01-02 20:04:21 95> NNNN
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20150102 2036 518 $03D TAH Istanbul,TUR 1781
2015-01-02 20:36:22 98> ZCZC DA90
2015-01-02 20:36:26 99> 311230 UTC DEC 14
2015-01-02 20:36:30 99> ISTANBUL TURK RADIO
2015-01-02 20:36:33 99> 310909UTC DEC 14
2015-01-02 20:36:38 99> NAVTEX N/W NR: 1074/14
2015-01-02 20:36:38 99>
2015-01-02 20:36:44 99> INOPERATIVE ATON IN TURKISH COASTS
2015-01-02 20:36:49 98> ON 31 DEC 14 LISTED BELOW:
2015-01-02 20:36:49 98>
2015-01-02 20:36:52 99> BLACK SEA
2015-01-02 20:36:52 99>
2015-01-02 20:36:58 99> RIZE/CAYELI MAIN BREAKWATER LIGHT
2015-01-02 20:37:02 99> 41 05.40N 040 43.30E
2015-01-02 20:37:09 99> KASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
2015-01-02 20:37:13 99> 41 50.90N 032 43.50E
2015-01-02 20:37:13 99>
2015-01-02 20:37:17 99> SEA OF MARMARA
2015-01-02 20:37:17 99>
2015-01-02 20:37:24 98> ST~ T~ ~~JBKISTANBUL/UMURYERI MARKING BUOY
2015-01-02 20:37:28 99> 41 08.85N 029 04.20E
2015-01-02 20:37:36 100> STRAIT OF ISTANBUL/FILBURNU LIGHT BUOY
2015-01-02 20:37:39 100> 41 12.01N 029 06.99E
2015-01-02 20:37:48 100> STRAIT OF ISTANBUL/BUYUKLIMAN STARBOARD LIGHT BUOY
2015-01-02 20:37:52 100> 41 12.26N 029 06.47E
2015-01-02 20:38:00 100> BANDIRMA HARBOUR/MOLA BANK LIGHT BUOY
2015-01-02 20:38:02 100> 40 26.40N 028 06.10E
2015-01-02 20:38:10 100> FENERBAHCE/FENERBAHCE ROCK LIGHT BUOY
2015-01-02 20:38:14 99> 40 58.00N 029 00.90E
2015-01-02 20:38:20 99> STRAIT OF CANAKKALE/KEPEZ LIGHT BUOY
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2015-01-02 20:38:24 98> 40 05.40N 026 21.40E
2015-01-02 20:38:30 96> STRAIT OF /8`5-,?7))/TIRKEL~ LIGHT
2015-01-02 20:38:34 97> 41 14.10 N 029 06.80 E
2015-01-02 20:38:34 97>
2015-01-02 20:38:36 97> AEGEAN SEA
2015-01-02 20:38:36 97>
2015-01-02 20:38:46 98> BODRUM HARBOUR/YACHT PORT NU.2 RIGHT LIGHT BUOY
2015-01-02 20:38:50 98> 37 01.80N 027 25.50E
2015-01-02 20:38:50 98>
2015-01-02 20:38:53 99> MEDITERRANEAN SEA
2015-01-02 20:38:54 100>
2015-01-02 20:39:00 100> THE BAY OF ANTALYA/KOCABURNU LIGHT
2015-01-02 20:39:04 100> 36 35.90N 030 35.30E
2015-01-02 20:39:05 100> NNNN

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20150102 2100 518 $02G EAC Tarifa,ESP 1346
2015-01-02 21:00:13 99> ZCZC GE79
2015-01-02 21:00:17 100> 02 191 ``~1+~~~~~{}
2015-01-02 21:00:19 100> WEATHER BULLETIN
2015-01-02 21:00:19 100>
2015-01-02 21:00:21 100> NR
2015-01-02 21:00:22 100> ROUTINE
2015-01-02 21:00:22 100>
2015-01-02 21:00:31 100> ISSUED AT 2000 UTC ON FRIDAY 02 JANUARY 2015
2015-01-02 21:00:31 100>
2015-01-02 21:00:37 100> VALID UNTIL SUNDAY 04 AT 2000 UTC
2015-01-02 21:00:37 100>
2015-01-02 21:00:44 100> GALE OR NEAR GALE WARNINGS: NONE.
2015-01-02 21:00:44 100>
2015-01-02 21:00:53 100> GENERAL SYNOPSIS AT 12 UTC FRIDAY 2 AND EVOLUTION.
2015-01-02 21:00:55 100>
2015-01-02 21:01:05 100> LOW GENOVA 1030 DPN AND HIGH IBERIAN PENINSULA AND ALGERIA 1040
2015-01-02 21:01:07 99> NOSIG.
2015-01-02 21:01:07 99>
2015-01-02 21:01:11 99> 24 HOURS FCST
2015-01-02 21:01:11 99>
2015-01-02 21:01:25 100> SAO VICENTE: E OR NE 3 OR 8 IN N AND 4 OR 5 IN S. SMOOTH OR SLGT
2015-01-02 21:01:29 99> IN N AND SLGT OR MOD IN S.
2015-01-02 21:01:29 99>
2015-01-02 21:01:42 98> CADIZ: E OR NE 4 OR 5, TEMPO 6 LEEWARD GIBRALTAR STRAIT. SLGT OR
2015-01-02 21:01:49 96> MOD OCNL ROUGH LEEWARD GIBRALTAR STRAIT.
2015-01-02 21:01:49 96>
2015-01-02 21:02:00 98> GIBRALTAR STRAIT: E 6 DECR 5 AT END. GUSTS. MOD.
2015-01-02 21:02:00 98>
2015-01-02 21:02:09 98> ALBORAN: E 3 OR 4. SLGT BECMG SMOOTH.
2015-01-02 21:02:09 98>
2015-01-02 21:02:22 99> PALOS: VRB 2 OO 3 BECMG SW 2 TO 4 IN THE AFTERNOON. SMOOTH.
2015-01-02 21:02:23 98>
2015-01-02 21:02:32 97> ALGERIA: W 2 TO 4. SLGT IN E AND SMOOTH IN W.
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2015-01-02 21:02:32 97>
2015-01-02 21:09:16 100> AGADIR: MAINLY N OR NE 3 OR 4. SMOOTH FEC
2015-01-02 21:09:34 100>
2015-01-02 21:09:35 100>
2015-01-02 21:09:35 100>
2015-01-02 21:09:35 100>
2015-01-02 21:09:35 100>
2015-01-02 21:09:36 100>

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20150102 2120 518 $01I SAS Varberg,SWE 1598
2015-01-02 21:20:32 96> ZCZC IB95~0~21150 U~C OEC
2015-01-02 21:20:36 95> UBALTIC SDA ~ET ~A~~~N~S
2015-01-02 21:20:36 95>
2015-01-02 21:20:38 96> ~~AI~ W~ROING
2015-01-02 21:20:38 96>
2015-01-02 21:20:50 98> SKAGERRAK: [AROUND] W 15-23 M/S. [DURING]~SATURDA~~DECR~N BUT LO
~5.
2015-01-02 21:21:01 97> ~K~TTE~~T~ S~W~~~~A~~{}~.?~)~~~~~{}M~~CMV~Z~S~~Z
2015-01-02 21:21:05 98> N~H~~M~ZD~WJNC~~LMMT~F
2015-01-02 21:22:04 100> F~VJCKMG~~MVZ~PYB~~~H{}PE
2015-01-02 21:22:14 100> ST~A~~~~I~{}E
2015-01-02 21:22:19 100> HPTRA~~ OF ISL~~BU~~XT~AK~A~LLI~~T
2015-01-02 21:22:24 100> I~~QNGRGQ~ ~Q~~ VPW~~~YM~P ~E~
2015-01-02 21:22:24 100>
2015-01-02 21:22:25 100> [AEGEAN] A~~
2015-01-02 21:22:27 100>
2015-01-02 21:22:38 98> ~BO~R~M [HARBOUR]/YATCH HO~O NU~M~ ~~GHT ~~~H B~OYBBEU P~M~C~~~
~Y~~{}
2015-01-02 21:22:38 98> U
2015-01-02 21:22:38 98>
2015-01-02 21:22:42 100> [MEDITERRANEAN] SEA~
2015-01-02 21:22:51 100> ~HE ~AYIO~ [ANTALYA]/KOCABURNU LIGHT ~WEY ETMO~N~030 35.~0E
2015-01-02 21:22:52 100>
2015-01-02 21:22:52 100> NNNN

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20150102 2122 518 $03I TAN Izmir,TUR 1730
2015-01-02 21:22:53 100>
2015-01-02 21:23:01 98> ~~~SI~~CZ~ IA~A~
2015-01-02 21:23:03 99> ~300813 75: 3~ 14
2015-01-02 21:23:07 100> IZMIR TURK RADIO
2015-01-02 21:23:11 100> NAVTEX N/W NR: 1072/14
2015-01-02 21:23:11 100>
2015-01-02 21:23:16 100> 1) NAVIGATIONAL WARNINGS IN FORCE
2015-01-02 21:23:22 100> VAS OF 30 DEC 14 AT 0900Z
2015-01-02 21:23:27 100> 2013 SERIES: 021, 440, AND 652
2015-01-02 21:23:27 100>
2015-01-02 21:23:34 100> 2014 SERIES: 010, 042, 164, 371, 528, 535
2015-01-02 21:23:41 100> 616, 669, 670, 765, 778, 779, 825, 882, 889
2015-01-02 21:23:47 100> 974, 991, 1005, 1018, 1035, 1043, 1055, 1060
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2015-01-02 21:23:54 100> 1062, 1065, 1066, 1067, 1068 AND 1071
2015-01-02 21:23:54 100>
2015-01-02 21:24:00 100> 2) ONLY THOSE LESS THAN 6 WEEKS OLD ARE
2015-01-02 21:24:05 100> BRODCASTED ON NAVTEX STATIONS
2015-01-02 21:24:05 100>
2015-01-02 21:24:11 100> 3) ALL NAVIGATIONAL WARNINGS IN FORCE ARE
2015-01-02 21:24:15 100> AVAILABLE ON THE WEBSITES
2015-01-02 21:24:20 100> WWW.SHODB.GOV.TR AND
2015-01-02 21:24:25 100> WWW.KIYIEMNIYETI.GOV.TR
2015-01-02 21:24:25 100>
2015-01-02 21:24:31 100> 4) NAVIGATIONAL WARNINGS ARE ALSO PRINTED
2015-01-02 21:24:38 100> IN THE WEEKLY EDITION OF TURKISH NOTICE
2015-01-02 21:24:42 100> TO MARINERS CHAPTER 3
2015-01-02 21:24:42 100>
2015-01-02 21:24:43 100> NNNN

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20150102 2139 518 $03J LZW Varna,BUL 1647
2015-01-02 21:39:43 95> ZCZC JA38
2015-01-02 21:39:47 95> 251730 UTC OCT 14
2015-01-02 21:39:51 95> VARNA RADIO NAVWARN 379/14
2015-01-02 21:39:56 94> LIGHT BOUY SOUTHERN ON 1,2 MLS AND
2015-01-02 21:40:01 94> 94 [DEGREES] FROM PORT BURGAS WITH
2015-01-02 21:40:07 94> COORDINATES: 42 28 47,91N 027 30 36,87E
2015-01-02 21:40:12 94> IS CUT OFF FROM ITS PLACE.
2015-01-02 21:40:12 94> NNNN

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20150102 2142 518 $03K SVK Kerkyra,GRC 1139
2015-01-02 21:42:18 100> ZCZC KA60
2015-01-02 21:42:22 100> 021631 UTC JAN 15
2015-01-02 21:42:26 100> KERKYRA RADIO NAVWARN 4/15
2015-01-02 21:42:32 100> KORINTHOS CANAL CLOSED FOR NAVIGATION
2015-01-02 21:42:38 100> FROM 030400 UTC TO 031600 UTC JAN
2015-01-02 21:42:42 100> DUE TO MAINTENANCE WORKS
2015-01-02 21:42:47 100> CANCEL THIS MSG 031700 UTC JAN 15
2015-01-02 21:42:48 100> NNNN

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20150102 2149 518 $03L SVL Limnos,GRC 1594
2015-01-02 21:49:59 100> ZCZC LA49
2015-01-02 21:50:02 100> 021750 UTC JAN 15
2015-01-02 21:50:07 100> LIMNOS RADIO NAVWARN 5/15
2015-01-02 21:50:11 100> SUMMARY OF NAVWARNS IN FORCE
2015-01-02 21:50:16 100> AT 021750 UTC JAN 15:
2015-01-02 21:50:18 100> 2015:4,3,2,1.
2015-01-02 21:50:20 100> 2014:350,330.
2015-01-02 21:50:22 100> 2013: 312.
2015-01-02 21:50:27 100> CANCEL THIS MSG 091750 UTC JAN 15
2015-01-02 21:50:28 100> NNNN
```

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---
20150102 2155 518 $03L SVL Limnos,GRC 1594
2015-01-02 21:55:22 100> ZCZC LE99
2015-01-02 21:55:25 100> 022000 UTC JAN 15
2015-01-02 21:55:30 100> LIMNOS RADIO/WEATHER FORECAST
2015-01-02 21:55:31 100> PART 1
2015-01-02 21:55:32 100> WARNING NONE
2015-01-02 21:55:33 100> PART 2
2015-01-02 21:55:40 100> GENERAL SYNOPSIS 02-01-15/15 UTC
2015-01-02 21:55:46 100> RELATIVELY LOW PRESSURES 1018 OVER
2015-01-02 21:55:51 100> TAURUS AND HIGH 1033 OVER N BALKANS
2015-01-02 21:55:52 100> PART 3
2015-01-02 21:55:59 100> FCST UP TO 03 JANUARY 22 UTC
2015-01-02 21:56:00 100> SAMOS SEA
2015-01-02 21:56:04 100> NW 4 OR 5. SLGT OR MOD
2015-01-02 21:56:05 100> SARONIKOS
2015-01-02 21:56:10 100> NW 4 OR 5 SOON 4. SLGT
2015-01-02 21:56:12 100> SOUTH EVVOIKOS
2015-01-02 21:56:19 100> N 5 OR 6 VERY SOON NW 4 OR 5. MOD
2015-01-02 21:56:21 100> KAFIREAS STRAIT
2015-01-02 21:56:26 100> N 5 OR 6 SOON 4 OR 5. MOD
2015-01-02 21:56:29 100> CENTRAL AEGEAN
2015-01-02 21:56:35 100> N 5 OR 6 SOON 4 OR 5. MOD
2015-01-02 21:56:38 100> NORTHWEST AEGEAN
2015-01-02 21:56:44 100> NW 4 OR 5 SOON 5 OR 6. SLGT SOON MOD
2015-01-02 21:56:46 100> NORTHEAST AEGEAN
2015-01-02 21:56:51 100> NE 4 OR 5 SOON NW. MOD
2015-01-02 21:56:53 100> THRAKIKO
2015-01-02 21:56:58 100> VRB 4 VERY SOON W NW. SLGT
2015-01-02 21:56:59 100> THERMAIKOS
2015-01-02 21:57:05 100> NW 4 OR 5 SOON 5 OR 6. SLGT SOON MOD
2015-01-02 21:57:12 100> OUTLOOK FOR THE NXT 12 HOURS
2015-01-02 22:00:43 100> GALE FORCE WINDS NOT E{}~~~~~~A~UL~~~~~{}
2015-01-02 22:01:34 100>
~~~U~~~U~G~{}~~~~~~~~A~~~~~~~~U~~~~~~~~~~F~~~~U~~~~~~~~~~S~~~~~{}~~~~~~~~~~~~S
2015-01-02 22:02:44 100>
~~~~~~~~~~~~~~~~~~~~~~X~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~L~~~~~~~~~CZ~~~)~~~~

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20150102 2223 518 $01O GPK Portpatrick,SCT 1521
2015-01-02 22:23:37 100> ZCZC OA75
2015-01-02 22:23:38 100> WZ 1647
2015-01-02 22:23:45 99> SCOTLAND, WEST COAST. INNER SOUND.
2015-01-02 22:23:57 97> 1. SGEIR GHOBHLACH BEACON TEMPORARILY REPLACED BY SOUTH CARDINAL
LIGHT-BUOY,
2015-01-02 22:24:01 97> 57-15~693N 005-5~.254W.
2015-01-02 22:24:14 100> 2. SGEIR THRAID, BEACON TEMPORARILY REPLACED BY NORTH CARDINAL
LIGHT-BUOY, 57
2015-01-02 22:24:16 100> -19.822N 005-56.509W.
2015-01-02 22:24:21 99> 3. CANCEL WZ 1453 (OA82).
2015-01-02 22:24:22 100> NNNN
```

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20150103 0046 518 $03F TAL Antalya,TUR 2145
2015-01-03 00:46:47 92> ZCZC FE12
2015-01-03 00:46:49 92> 030050 UTC JA~ 15
2015-01-03 00:46:52 92> ANTALYA TURK RADIO
2015-01-03 00:46:57 93> PART 1: NO GALE WARNINGS
2015-01-03 00:47:02 92> PART 2: SYNOPSIS OF SURFACE
2015-01-03 00:47:06 92> WEATHER CHART 021800 UTC
2015-01-03 00:47:09 92> HA 1020 MB LOW OVER EAST
2015-01-03 00:47:14 92> ANATOLIA COLD FRONT EXTENDING
2015-01-03 00:47:17 93> TO TAURUS
2015-01-03 00:47:22 92> PART 3: FORECAST FOR 24 HOURS
2015-01-03 00:47:23 93> FOR TAURUS
2015-01-03 00:47:24 93> SHOWERS
2015-01-03 00:47:29 92> ~EST OR SOUTHWEST 4 OR 6
2015-01-03 00:47:29 92>
2015-01-03 00:47:31 91> NNNN

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20150103 0120 518 $03I TAN Izmir,TUR 1730
2015-01-03 01:20:38 100> ZCZC IA46
2015-01-03 01:20:42 100> 310909 UTC DEC 14
2015-01-03 01:20:44 100> IZMIR TURK RADIO
2015-01-03 01:20:48 100> NAVTEX NW NR: 1074/14
2015-01-03 01:20:48 100>
2015-01-03 01:20:53 100> INOPARATIVE ATON IN TURKISH COASTS
2015-01-03 01:20:58 100> ON 31 DEC14 LISTED BELOW :
2015-01-03 01:20:58 100>
2015-01-03 01:21:01 100> BLACK SEA
2015-01-03 01:21:01 100>
2015-01-03 01:21:07 100> RIZE/CAYELI MAIN BREAKWATER LIGHT
2015-01-03 01:21:11 100> 41 05.40N 040 43.30E
2015-01-03 01:21:17 100> KASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
2015-01-03 01:21:21 100> 41 50.90N 032 43.50E
2015-01-03 01:21:22 100>
2015-01-03 01:21:23 100> SEA OF MARMARA
2015-01-03 01:21:25 100>
2015-01-03 01:21:31 100> STRAIT OF ISTANBUL/UMURYERI MARKING BUOY
2015-01-03 01:21:35 100> 41 08.85N 029 04.20E
2015-01-03 01:21:41 100> STRAIT OF ISTANBUL/FILBURNU LIGHT BUOY
2015-01-03 01:21:45 100> 41 12.01N 029 06.99E
2015-01-03 01:21:52 100> STRAIT OF ISTANBUL/BUYUKLIMAN STARBOARD LIGHT BUOY
2015-01-03 01:21:56 100> 41 12.26N 029 06.47E
2015-01-03 01:22:03 100> BANDIRMA HARBOUR/MOLA BANK LIGHT BUOY
2015-01-03 01:22:06 100> 40 26.40N 028 06.10E
2015-01-03 01:22:13 100> FENERBAHCE/FENERBAHCE ROCK LIGHT BUOY
2015-01-03 01:22:17 100> 40 58.00N 029 00.90E
2015-01-03 01:22:23 100> STRAIT OF CANAKKALE/KEPEZ LIGHT BUOY
2015-01-03 01:22:27 100> 40 05.40N 026 21.40E
2015-01-03 01:22:32 100> STRAIT OF ISTANBUL/TURKELI LIGHT
2015-01-03 01:22:35 100> 41 14.10 N 029 06.80 E
```

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2015-01-03 01:22:35 100>
2015-01-03 01:22:38 100> AEGEAN SEA
2015-01-03 01:22:38 100>
2015-01-03 01:22:45 100> BODRUM HARBOUR/YATCH PORT NU.2 RIGHT LIGHT BUOY
2015-01-03 01:22:49 100> 37 01.80N 027 25.50E
2015-01-03 01:22:50 100>
2015-01-03 01:22:53 100> MEDITERRANEAN SEA
2015-01-03 01:22:53 100>
2015-01-03 01:22:59 100> THE BAY OF ANTALYA/KOCABURNU LIGHT
2015-01-03 01:23:03 100> 36 35.90N 030 35.30E
2015-01-03 01:23:03 100>
2015-01-03 01:23:04 100> NNNN

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20150103 0156 518 $01L LGQ Rogaland,NOR 1648
2015-01-03 01:56:43 99> ZCZC LA49
2015-01-03 01:56:45 99> 012258 UTC JAN 15
2015-01-03 01:56:50 99> NORWEGIAN NAV. WARNING 1/2015
2015-01-03 01:56:53 99> CHART 25
2015-01-03 01:56:55 100> AREA LAAGOEYFJORDEN
2015-01-03 01:57:03 100> SALTSKAAR LIGHT 61-11.6N 004-47.9E IS UNLIT.
2015-01-03 01:57:04 100> NNNN

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20150103 0356 518 $01X TFA Grindavik,ISL 2927
2015-01-03 03:56:22 92> ZCZC XB14
2015-01-03 03:56:26 92> 5[REYKJAVIK] VIA GRINDAVIK
2015-01-03 03:56:28 92> 022115 UTC JAN~15
2015-01-03 03:56:37 93> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-01-03 03:56:46 93> [WEATHER] OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMMORROW
2015-01-03 03:56:46 93>
2015-01-03 03:56:57 93> OVER N SCANDINAVIA IS A 965MB LOW PRESSURE AREA, SOME 250KM S OF
AMMASSALIK
2015-01-03 03:57:02 93> IS A DECR 987MB LO~, MOV NE.
2015-01-03 03:57:02 93>
2015-01-03 03:57:05 93> WARNING NO 8
2015-01-03 03:57:17 92> ~A STRONG GALE WARNING (MORE THAN 20 M/S) IS I~ [EFFECT] FOR ~HE
SW-DEEP SEA BA
2015-01-03 03:57:17 92> NK~
2015-01-03 03:57:18 91>
2015-01-03 03:57:21 92> ~SW-DEE~ SE~ BANKKS:
2015-01-03 03:57:34 90> SW18-23, S 8-13FORNING. INCR DE WND AFTERNOON~ 15-23 LJEE
~VENING~CCELAN~IC
2015-01-03 03:57:36 90> OAST G~A~D ~
2015-01-03 03:57:36 90>
2015-01-03 03:57:37 90> N~N~
2015-01-03 03:57:37 90> ~

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20150103 0501 518 $01G GCC Cullercoats,ENG 1408
2015-01-03 05:01:54 90> ZCZC GA8~
```

```
2015-01-03 05:01:57 89> ~2+ 008
2015-01-03 05:02:10 89> GMDSS. [SCOTLAND], EA~T COAST. MRCC ABERDE~N VHF G/T FERV~CUS F~OM
ROS~DCARK~E
2015-01-03 05:02:13 89> SITE 97~38N ~PPRAPT~W ODFVAIRTM
2015-01-03 05:02:15 89> NNNN

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20150103 0600 518 $01M Lxx Jeloya,NOR 1780
2015-01-03 06:00:03 100> ZCZC MA39
2015-01-03 06:00:05 100> 110723 UTC DES 14
2015-01-03 06:00:09 100> DANISH NAV WARN 349/14
2015-01-03 06:00:12 100> NORTH SEA.GRAADYB
2015-01-03 06:00:18 100> STARBOARD HAND LIGHT BUOY GRAADYB NO. 3
2015-01-03 06:00:23 100> 55-25.9N 008-14.9E UNLIT.
2015-01-03 06:00:24 100> NNNN
```

9234. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-03 16:28:47 UTC
From: Roelof Bakker
Topic: 9033 Message: 9234

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150102 1715 518 $01H SAH Bjuroklubb,SWE 1756
20150102 1829 518 $03P 4XO Haifa,ISR 3307
20150102 1851 518 $01R TFA Saudanes,ISL 1950
20150102 1925 518 $01U ESA Talinn,EST 1560
20150102 1951 518 $01X TFA Grindavik,ISL 2045
20150102 2006 518 $19B LGP Bodo,NOR 1839
20150102 2022 518 $20L UGE Arkhangelsk,RUS 2543
20150102 2113 518 $03H SVH Irakleion,GRC 2529
20150102 2124 518 $19C LGV Vardo,NOR 2527
20150102 2141 518 $03K SVK Kerkyra,GRC 1821
20150102 2350 518 $03X EAV Valencia,ESP 1497
20150103 0330 518 $03V ICI Sellia Marina,ITA 1737
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9235. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-03 21:57:00 UTC
From: Vincent Schriel
Topic: 8861 Message: 9235

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150101 2141 490 $01K TFA Grindavik,ISL 2047
20150101 2233 490 $03P SVK Kerkyra,GRC 1804
20150101 2237 490 $03W ICI Sellia Marina,ITA 1728
20150101 2253 490 $03R SVL Limnos,GRC 2116
20150102 0141 490 $01K TFA Grindavik,ISL 2047

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150102 1951 518 $01X TFA Grindavik,ISL 2047
20150102 2022 518 $20L UGE Arkhangelsk,RUS 2469
20150102 2110 518 $01H SAH Bjuroklubb,SWE 1688
20150102 2138 518 $03J LZW Varna,BUL 1952
20150102 2141 518 $03K SVK Kerkyra,GRC 1804
20150102 2334 518 $03V ICI Sellia Marina,ITA 1730
20150102 2351 518 $01X TFA Grindavik,ISL 2047
20150103 0140 518 $03K SVK Kerkyra,GRC 1804
20150103 0330 518 $03V ICI Sellia Marina,ITA 1730
20150103 0350 518 $04X VOK Labrador ,CAN 4014 [JUL-OCT]
20150103 0351 518 $01X TFA Grindavik,ISL 2047
20150103 0449 518 $20L UGE Arkhangelsk,RUS 2469
20150103 0513 518 $01H SAH Bjuroklubb,SWE 1688
20150103 0540 518 $03K SVK Kerkyra,GRC 1804
20150103 0551 518 $20L UGE Arkhangelsk,RUS 2469

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: #SDR
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG 490
---
20150101 2141 490 $01K TFA Grindavik,ISL 2047
2015-01-01 21:41:29 83> ZCZC KB03
2015-01-01 21:41:33 83> REYKJAVIK VIA GRINDAVIK
2015-01-01 21:41:37 83> 011730 UTC JAN 2015
2015-01-01 21:41:42 83> SJOSPA UTG AF VEDUURSTOFU KL 17:30 UTC
2015-01-01 21:41:51 83> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-01-01 21:41:51 83>
2015-01-01 21:42:02 82> 400 KM VSV AF REYKJANESI ER 971 MB KROPP LAEGD
```

SEM FER ANA OG GRYNNIST, EN S
2015-01-01 21:42:15 82> KAMMT A AF LANDINU ERR 980 MB LAEGDARDRAG SEM
FER A I NOTT. YFIR NA-GRAENLAND
2015-01-01 21:42:19 83> I ER VAXANDI 1006 MB HAED.
2015-01-01 21:42:19 83>
2015-01-01 21:42:22 83> STORM VIDVORUN NR 2:
2015-01-01 21:42:35 83> BUIST ER VID STORMI (MEIRA ENN 20 M/S) A
SUDVESTUURMIDUM, VESTFJARDAMIDUM, SU
2015-01-01 21:42:47 83> DAUSTURMIDUM, VESTURDJUPI, GRAENLANDSSUNDI,
AUSTURDJUPI, FAEREYJARDJUPI, SUDA
2015-01-01 21:42:54 83> USTURDJUPI, SUDURDJUPI OG SUUDVESTURDJUPI
2015-01-01 21:42:54 83>
2015-01-01 21:43:04 83> VIDVORUNN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-01-01 21:43:04 83>
2015-01-01 21:43:08 83> SUDVESTURMIDUMM:
2015-01-01 21:43:19 83> VAXANDI VINDUR I KVOLD, BREYTILEG ATT 15-23
KRIINGUMM MIDNAETTI, HVASSAST S-
2015-01-01 21:43:24 83> TIL. V 13-20 FYRIR HADEGI.
2015-01-01 21:43:24 83>
2015-01-01 21:43:27 83> FAXAFLOAMIDUM:
2015-01-01 21:43:39 83> GENGUR I A OG NA 8-15 SEINT I KVOLD, HVASSAST
SYDST. SNYST I V OG SV 13-18
2015-01-01 21:43:50 82> MED MORGNINF V~V0.60+8`+###+` #+
!7=~10~61~QQZQ~FJ~Q~~QP~F~PPQ~CPL~ Q~HZ X~F
2015-01-01 21:44:03 83> Q~~FBQ~ QB~~Q Z~~Q{}MORGNINUM, EN BREYTILEG ATT
10--18 EFTIR HADEGI.
2015-01-01 21:44:03 83>
2015-01-01 21:44:06 83> VESTFJARDAMIDUM:
2015-01-01 21:44:19 82> NA 15-23 M/S OG SNJOKOMA, EN 10-15 UNDIR
MORGUN. NA EN 10-15 UNDIR MORGUN. N
2015-01-01 21:44:22 83> A 8-13 FYRIR HADEGI.
2015-01-01 21:44:22 83>
2015-01-01 21:44:23 82>
2015-01-01 21:44:26 81> NORDVESTURMIDUM:
2015-01-01 21:44:28 82> 0 ~~~ 6~ 1~~!00~~
2015-01-01 21:44:30 83> 0))1`
2015-01-01 21:44:30 83> ~
2015-01-01 21:44:30 83> ~`
2015-01-01 21:44:37 83> 1 0!~1~06~10~11~1~~~~1!Q~~{}A MORGUN.
2015-01-01 21:44:37 83>
2015-01-01 21:44:41 83> NORDAUSTURMIDUMM:
2015-01-01 21:44:51 83> NA 10-18 M/S OG SNJOKOMA. N 8-13 I NOTT, EN
5-10 A MORGUN.
2015-01-01 21:44:51 83>
2015-01-01 21:44:54 83> AUSTURMIDUUM:
2015-01-01 21:45:05 83> N 13-18 M/S I KVOLD OG SNJOKOMA. LAEGIR NOTT,
NV 5-10 MED MORGNINUM.
2015-01-01 21:45:06 83>
2015-01-01 21:45:09 83> AUSTFJARDAMIDUUM:

2015-01-01 21:45:21 81> GENGUR I NV 13-18 M/S SEINT I KVOLD MED
SNJOKOMU. N 5-13 MED MORGNINUM,6!1~0
2015-01-01 21:45:29 83> 6~10~ ##~~HHQ~FZQ{}SYDST. HAEGARI ANNAD KVOLD.
2015-01-01 21:45:29 83>
2015-01-01 21:45:33 83> SUDAUSTURMIDUM:
2015-01-01 21:45:45 81> SV OG V 8-15 M/S. BREYTILEG ATT 15-23 UNDIR
MORGUN, HVASSAST S-TIL. . V 13-2
2015-01-01 21:45:50 82> 0 EFTIR HADEGI, EN LAEGIR NA-TIL.
2015-01-01 21:45:52 82>
2015-01-01 21:45:53 83> VESTURDJUPI:
2015-01-01 21:46:05 82> A-LAEG ATATT 8-15 M/S, EN 15-20 NYRST. V 15-23
UM MIDNAETTI, EN
2015-01-01 21:46:08 83> 13-18 N-TILL.
2015-01-01 21:46:08 83>
2015-01-01 21:46:10 82> GRAENLANDSSUNDI:
2015-01-01 21:46:24 83> NA 15-23 M/S OG MIKIL ISING N-TIQ~8&~$.&0 2
~~2~~. =0 ~ :8~~36~8$~`~ &01818!
2015-01-01 21:46:38 82> (!((&~~ &5~$02$6 ~~~~~~{}XS, HVASSAST V-AST.
MIKIL ISING NV-TIL. N 8-13 3 SE
2015-01-01 21:46:41 83> INT I NOTTT.
2015-01-01 21:46:41 83>
2015-01-01 21:46:43 82> AUSTURDJUPI:
2015-01-01 21:46:54 82> SV 18-23 M/S SA-TIL, ANNARS HAEGARI. SNYST I N
10-18 I NOTT, EN
2015-01-01 21:46:57 82> 8-13 UM HADEGI.
2015-01-01 21:46:57 82>
2015-01-01 21:47:00 82> FAEREYJARDJUPI:
2015-01-01 21:47:13 82> V-LAEG ATT 15-223 M/S I
NOF~Q~XFQ~YQQ~QF~QZD~DP~~HH{}UN HAEGARI N-TIL.
2015-01-01 21:47:13 82>
2015-01-01 21:47:16 82> SUDAUSTURDJUPI:
2015-01-01 21:47:30 82> GENGUR I V 20-25 M/S I KVOLD OG NOTT, FYRST
V-AST. V 15-23 SEINT A MORGUN..
2015-01-01 21:47:30 82>
2015-01-01 21:47:32 82> SUDURDJUPI:
2015-01-01 21:47:44 82> V 23-28 M/S, EN 15-23 UNDIR MORGUN. HELDUR
HAEGARI SEINT ANNADD KVOLD.
2015-01-01 21:47:44 82>
2015-01-01 21:47:46 81> SUDVESTURDJUPI:
2015-01-01 21:47:54 83> V 18-223 M/S, ENN 15-20 ANNAD KVOLD.
2015-01-01 21:47:54 83>
2015-01-01 21:47:57 82> LANDHEELGISGAESLA ISLANDS
2015-01-01 21:47:59 83> NNNN

20150101 2233 490 $03P SVK Kerkyra,GRC 1804
2015-01-01 22:33:29 44> ZCZC PA58
2015-01-01 22:33:33 42> 010010 /~~2/~~~~{}N 15
2015-01-01 22:33:38 44> STATHMOSEKERKYRA AR.MYN. 1/15
2015-01-01 22:33:42 35> NOTIO IONIO PELAGOS

```
2015-01-01 22:33:44 32> ASKISEIS PYRON
2015-01-01 22:33:47 39> PEDIO VOLIS `SCHIZA,
2015-01-01 22:33:52 38> 01 IAN EOS 31 DEK 1-
2015-01-01 22:34:03 27> A) ANATOLI EOS DYSI ILIOUIKATHE DEFTERAOB)
ANATOLI EOS 210~ UTC KATHE
2015-01-01 22:34:07 29> TRI,TET,KAI PEM
2015-01-01 22:34:13 36> C) ~-,-59)8 39` 1000 UTC KATHE PAR
2015-01-01 22:34:18 29> D) EKTOS SAB,KYR KAI EXERESIMON
2015-01-01 22:34:23 33> SE ERIOCHI ME AKTINA 4 N MILIA
2015-01-01 22:34:29 32> KAI KENTRO 36-42,33B 021-46,50A
2015-01-01 22:34:31 29> KAI OCHT~
2015-01-01 22:34:32 34> Z~~X~
2015-01-01 22:34:32 34> ZY
2015-01-01 22:34:37 33> Z~Y~M ~~EE EV60.)~+/+~~3/+)~7 )
2015-01-01 22:34:38 30> ~4=
2015-01-01 22:34:39 29> ~4 ~)4 +
2015-01-01 22:34:51 40> 4 +6 !~ 2//1♯2~1! /~10/~~==7979-~971!/2~~~~~
-=$3~32/~1~7~ /=10 /+/5~
2015-01-01 22:34:56 35> )~~6~4+ +6~ 0 ~ 14:!/1 : =~0
2015-01-01 22:34:56 35> /
2015-01-01 22:34:57 33> 36?~
2015-01-01 22:35:00 38> LBZ~~L+)36
2015-01-01 22:35:01 41> 3~(6♯=
2015-01-01 22:35:08 37> 3~~?)-)0+~+?+)+?)=)~!~0~~~~{}S 31 DEK15
2015-01-01 22:35:13 37> A) DEF.EOS PEM.KATHIMERINA
2015-01-01 22:35:18 35> APO 0500 UTC EL~~~~ ~BB~{}C
2015-01-01 22:35:24 36> B) PAR 0500 UTC ~OS 1300 UTC
2015-01-01 22:35:31 41> C) (59`, SAB, KYR KAI EXERESIMON
2015-01-01 22:35:34 37> PERIOCHI ME STIGMATA
2015-01-01 22:35:37 44> 37-48,00B 021-05,00A
2015-01-01 22:35:41 40> 37-31,83B 021-08,00A
2015-01-01 22:35:46 38> 37-~1,00B 021-20,00A
2015-01-01 22:35:50 37> 37-48,00B 021-17,00A
2015-01-01 22:35:52 35> EFISTATAI PROSOCHI
2015-01-01 22:35:58 38> AKYROSI MINYMATOS 311~15 UTC DEK 15
2015-01-01 22:35:59 35> NNNN

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20150101 2237 490 $03W ICI Sellia Marina,ITA 1728
2015-01-01 22:37:11 27> ZCZC WA50
2015-01-01 22:37:14 28> 231600 UTC DEC 14
2015-01-01 22:37:14 28>
2015-01-01 22:37:21 31> `5-5♯.9` (34(64- -4.MIN.275/14
2015-01-01 22:37:23 31> BOREIO IONIO PELAGOS
2015-01-01 22:37:26 28> NISOS KEDKYRA
2015-01-01 22:37:27 26> FANOS SERPA
2015-01-01 22:37:33 23> 3~-46,? 019-58A EKTOS LEIOO~RGIAS
2015-01-01 22:37:33 23> NNNN

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20150101 2253 490 $03R SVL Limnos,GRC 2116
```

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2015-01-01 22:53:58 64> ZCZC RB48
2015-01-01 22:54:01 67> 011930 UTC JAN 15
2015-01-01 22:54:05 68> LIMNOS RADIO/GALE WARNING
2015-01-01 22:54:10 67> ETHNIKI METEOROLOGIKI YPIRESIA
2015-01-01 22:54:18 67> ANAGGELIA AR 004 - PEMPTI 01 IANOYARIOY
2015-01-01 22:54:20 67> 2015/2130 UTC
2015-01-01 22:54:25 62> GENIKI SYNOPSI 01-01-15/15 UTC
2015-01-01 22:54:31 61> SX-STAS EKTETAMENO XAMILO ME KENTRA 1009
2015-01-01 22:54:31 61>
2015-01-01 22:54:33 63> Q~Z~EA~T~
2015-01-01 22:54:34 65> Z~~~
2015-01-01 22:54:38 67> ~{}1015 STO GKAMPES.
2015-01-01 22:54:44 67> YPSILES PIESEIS 1036 STA BD BALKANIA KAI
2015-01-01 22:54:49 67> 1022 STIS AKTES TIS AFRIKIS.
2015-01-01 22:54:50 67> GKAMPES
2015-01-01 22:54:55 68> SYNEXIZEI MEXRI 02/04 UTC
2015-01-01 22:54:58 69> B 7 I 8
2015-01-01 22:55:01 70> THALASSA KYTHIRON
2015-01-01 22:55:06 70> SYNEXIZEI TOYLAX MEXRI 02/10 UTC
2015-01-01 22:55:07 67> BA 8
2015-01-01 22:55:13 67> NOTIOANATOLIKO KRITIKO IERAPETRA B TOY
2015-01-01 22:55:14 66> 34.00
2015-01-01 22:55:19 62> SYNEXIZEI MEXRI 02/04 UTC
2015-01-01 22:55:19 62> D 8
2015-01-01 22:55:22 67> DELTA STA B
2015-01-01 22:55:26 67> SYNEXIZEI MEXRI 02/04 UTC
2015-01-01 22:55:27 68> D 8
2015-01-01 22:55:31 68> THALASSA KASTELLORIZOY
2015-01-01 22:55:36 69> SYNEXIZEI MEXRI 02/04 UTC
2015-01-01 22:55:37 69> D BD 8
2015-01-01 22:55:38 69> KARPATHIO
2015-01-01 22:55:42 69> SYNEXIZEI MEXRI 02/04 UTC
2015-01-01 22:55:45 69> D BD 7 I 8
2015-01-01 22:55:47 69> DYTIKO KRITIKO
2015-01-01 22:55:52 70> SYNEXIZEI MEXRI 02/04 UTC
2015-01-01 22:55:53 70> B 7 I 8
2015-01-01 22:55:57 69> ANATOLIKO KRITIKO
2015-01-01 22:56:01 67> SYNEXIZEI MEXRI 02/04 UTC
2015-01-01 22:56:02 67> BD 7 I 8
2015-01-01 22:56:06 68> NOTIODYTIKO AIGAIO
2015-01-01 22:56:11 69> SYNEXIZEI MEXRI 02/10 UTC
2015-01-01 22:56:15 69> B 8 KAI APO 02/04 7 I 8
2015-01-01 22:56:17 70> N EYBOIKOS
2015-01-01 22:56:21 69> SYNEXIZEI MEXRI 02/10 UTC
2015-01-01 22:56:27 66> B 8 I 9 KAI APO 02/04 UTC 7 I 8
2015-01-01 22:56:32 68> KENTRIKO AIGAIO, STENO KAFIREA
2015-01-01 22:56:38 68> SYNEXIZEI MEXRI 02/10 UTC
2015-01-01 22:56:43 68> B BA 8 I 9 KAI APO 02/06 UTC 8
2015-01-01 22:56:50 69> NOTIOANATOLIKO AIGAIO IKARIO D TOY 26.00
2015-01-01 22:56:54 67> SYNEXIZEI MEXRI 02/10 UTC
```

2015-01-01 22:57:00 67> B 8 I 9 KAI APO 02/00 UTC 7 I 8
2015-01-01 22:57:08 70> NOTIOANATOLIKO AIGAIO IKARIO A TOY 26.00
2015-01-01 22:57:12 68> SYNEXIZEI MEXRI 02/04 UTC
2015-01-01 22:57:14 68> B BD 7 I 8
2015-01-01 22:57:15 67> BOREIODY
2015-01-01 22:57:17 67> QZ~Z
2015-01-01 22:57:23 69> ZQ~QZ~X~REED P~~~~~~{} MEXRI 02/00 UTC
2015-01-01 22:57:25 70> BA 7 I 8
2015-01-01 22:57:29 71> BOREIOANATOLIKO AIGAIO
2015-01-01 22:57:33 70> SYNEXIZEI MEXRI 02/04 UTC
2015-01-01 22:57:38 70> BA 8 I 9 KAI APO 02/00 7 I 8
2015-01-01 22:57:39 70> NNNN

20150102 0141 490 $01K TFA Grindavik,ISL 2047
2015-01-02 01:41:27 76> ZCZC KB04
2015-01-02 01:41:31 77> REYKJAVIK VIA GRINDAVIKB04
2015-01-02 01:41:34 77> REYKJAVVIK VIA GRINDAVIK
2015-01-02 01:41:38 78> 012145 UTC JAN 2015
2015-01-02 01:41:45 77> SJOSPA UTG 01. JANUAR 2015, KL. 21:15
2015-01-02 01:41:47 76> VIDVOERUN NR.4
2015-01-02 01:42:01 77> BUIST ER VID STORMI (MEIRA EN 20 M/S) A
SV-MIDUM,SA-MIDUM, V-DJUPPI, GRAENL-S
2015-01-02 01:42:10 78> UNDI, FAEEREYJARDJUPI,SA-DJUPI, S-DJUPI OGG
SV-DJUPI.
2015-01-02 01:42:10 78>
2015-01-02 01:42:12 78> VIDVOERUN
2015-01-02 01:42:21 76> BUIST ER VID MIKILLI ISINGU A GRAENL--SUNDI OG
N-DJUPI.
2015-01-02 01:42:21 76>
2015-01-02 01:42:22 76> YFIRLIT
2015-01-02 01:42:34 78> 300 KM VSV AF REYKJANESI E ER 978 MB LAEGD SEM
FER ANA OGOG GRYNNIST, EN
2015-01-02 01:42:43 77> SKAMMT A AAF LANDINU ER 982 MB LAEGDARDRAG SEM
FER A I NOTT.
2015-01-02 01:42:43 77>
2015-01-02 01:42:50 77> EDURHORFUR TIL MIDNAEETTIS ANNAD KVOELDLD:
2015-01-02 01:42:51 77> SV-MID:
2015-01-02 01:43:00 77> VAX. VINDUR, BREYTILEG ATT 15-223 M/S EFTIR
MIDNAETTI,
2015-01-02 01:43:10 77> HVASSAST S-TIL. V 13-20 MED MORGNINUM, EN 10-15
SIDDEGIS.
2015-01-02 01:43:13 77> FAXAFLL-MID:
2015-01-02 01:43:23 76> BREYTILEG ATT 3-8 M/S. VAX. V-ATT EFTIR
MIDNAAETTI, 8-15 I
2015-01-02 01:43:27 76> NOTT, HVAASSAST SYDST.
2015-01-02 01:43:30 75> BREIDAFJ-MID:
2015-01-02 01:43:38 76> GENGUR I A 8-15 M/S KRINGUM MIDNAETTI8. SNYST I SV
2015-01-02 01:43:44 75> 8-13 EFTIR HADEGI, FYRST SS-TIL.
2015-01-02 01:43:47 74> VESTFJ-MID:

2015-01-02 01:43:56 75> NA 15-20 M/S OG SNNJOKOMA, EN 8-13 UNDIR MOORGUN.
2015-01-02 01:43:57 76> NV-MID:
2015-01-02 01:44:06 75> NA 10-15 M/S OG SNJOKOMA, EN 5-10 UUNDIR MORGUN
OG EL.
2015-01-02 01:44:08 75> NA-MID:
2015-01-02 01:44:17 75> N OG NA 8-13 M/S OG SNJOKOMMA, EN 3-8 UNDIR MORGUN.
2015-01-02 01:44:18 75> A-MID:
2015-01-02 01:44:27 75> N 13-18 M/S OG SNJOKOMA. LAEGIR NOTT, NV 5-10 MED
2015-01-02 01:44:33 73> MORGNINUM, EN 8-13 SYDST EFTIR HADEGI.
2015-01-02 01:44:36 74> AUSTFJ-MID:
2015-01-02 01:44:43 73> GENGUR I N OG NV 13-20 M/S UM MIDNAETTI MED
2015-01-02 01:44:51 74> SNJOKOMU. N 5-13 MED MORGNINUM, EN HAEGARI
SIDDEGIS.
2015-01-02 01:44:54 75> SA-MID:
2015-01-02 01:44:56 74> SV OG VEGIS.
2015-01-02 01:44:57 74> SA-MID:
2015-01-02 01:45:06 74> SV OG V 8-15 M/S. BREYTILEG ATT 15-20 UNDIR
MORGUN,
2015-01-02 01:45:16 76> EN 20-28 SYDST.. V 13-20 EFTIR HADEGI, EN LAEGIR
NA-ATIL.
2015-01-02 01:45:19 75> V-DJJUP:
2015-01-02 01:45:29 75> V-LAEG ATT 13-20 M/S, EN NA-LAEGARI NYRST. SV
13-23 ANNAD
2015-01-02 01:45:33 76> KVOELD, HVASSAST SYDST..
2015-01-02 01:45:35 76> GRAENL--SUND:
2015-01-02 01:45:45 76> NNA 15-23 M/S OG MIKIL ISING N-TIL. LAEGIR I
NOTT,, NA
2015-01-02 01:45:48 76> 8-13 FYRIR HADEGI.
2015-01-02 01:45:50 75> N-DJUP:
2015-01-02 01:46:00 76> NA 10-15 M/S. MIKIL ISING NV-TIL. N 8-13 SEINT I
NOTT, EN
2015-01-02 01:46:04 76> HAEGARI EFTIR HADEGI.
2015-01-02 01:46:05 76> A-DJUPP:
2015-01-02 01:46:15 75> SV 155-20 M/S SA-TIL, ANNAARS HAEGARI.. SNYST I
N 100-18 I
2015-01-02 01:46:21 76> NOTT, EN 8-13 UM HADEGI.
2015-01-02 01:46:23 77> FAER-DJUP:
2015-01-02 01:46:32 76> VAX. V-LAEG ATT, 15-23 M/S I NOTT, EN 20-25
SIDDEGIS.
2015-01-02 01:46:37 75> MUN HAEGARI N-ATT N-TIIL.
2015-01-02 01:46:39 75> SA-DJUP:
2015-01-02 01:46:48 76> GENGUR I V 20-28 MM/S I KVOELD OG NOTT, FYRST
V-AST. V
2015-01-02 01:46:52 75> 15-23 EFTIR HADEGI.
2015-01-02 01:46:53 75> S-DJUP:
2015-01-02 01:47:03 75> V 23-30 M/S, EN 15-23 UNNDIR MORGUN. HELDUR
HAEGARI UM
2015-01-02 01:47:06 75> TIMA EFTIR HADEGI.
2015-01-02 01:47:08 75> SV-DJUP:
2015-01-02 01:47:15 75> V 18-25 M/S, EN 15-23 ANNAD KVOELD.

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2015-01-02 01:47:15 75>
2015-01-02 01:47:18 75> LANDDHELGISG SLAN.
2015-01-02 01:47:18 75>
2015-01-02 01:47:18 75>
2015-01-02 01:47:20 75> NNNN
```

RAW LOG 518

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20150102 1951 518 $01X TFA Grindavik,ISL 2047
2015-01-02 19:51:50 87> ZCZC XC04
2015-01-02 19:51:54 85> GREENLAND VIA GRINDAVIK
2015-01-02 19:51:58 85> 021730 UTC JAN 15
2015-01-02 19:51:58 85>
2015-01-02 19:52:03 84> WARNING OF ICE ACCRETION FOR:
2015-01-02 19:52:04 84> APUTITEEQ:
2015-01-02 19:52:09 84> LOCALLY RISK OF ICE ACCRETION.
2015-01-02 19:52:10 84> KULUSUK:
2015-01-02 19:52:15 84> LOCALLY RISK OF ICE ACCRETION.
2015-01-02 19:52:15 84>
2015-01-02 19:52:18 84> TIMMIARMIUT:
2015-01-02 19:52:23 85> LOCALLY RISK OF ICE ACACCRETION.
2015-01-02 19:52:27 85> NUNAP ISUATA KANGIA:
2015-01-02 19:52:32 84> LOCALLY RISK OF ICE ACCRETION.
2015-01-02 19:52:34 84> NUNAP ISUATA KITAA:
2015-01-02 19:52:39 85> LOCALLY RISK OF ICE ACCRETIOON.
2015-01-02 19:52:39 85>
2015-01-02 19:52:41 84>
2015-01-02 19:52:46 84> IICE PATROL NARRSARSUAQ 021620UTC.
2015-01-02 19:52:48 84> SOUTH GREENLAND
2015-01-02 19:52:54 85> NEW INSHORE ICE INFORMATION A AVAILABLE.
2015-01-02 19:52:54 85>
2015-01-02 19:52:56 86> NNNN

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20150102 2022 518 $20L UGE Arkhangelsk,RUS 2469
2015-01-02 20:22:07 45> ZCZC LB06
2015-01-02 20:22:11 45> 021958 UTC JAN 15
2015-01-02 20:22:16 43> ARKHANGELSK RADIO GALE WARNING NR 06
2015-01-02 20:22:21 49> 03 JAN PERIOD 02 TO 06 UTC
2015-01-02 20:22:27 56> KANINO-KOLGUEVSKY REGION NORTHERN
2015-01-02 20:22:32 53> PART OF WHITE SEA EXPECTED SUBSEQUENT
2015-01-02 20:22:37 57> INCREASING SELY ELY IN GUSTS
2015-01-02 20:22:40 50> 22 TO 27 M/S=
2015-01-02 20:22:41 51> NNNN

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20150102 2110 518 $01H SAH Bjuroklubb,SWE 1688
2015-01-02 21:10:31 30> ZCZC~HB~~W
2015-01-02 21:10:34 31> 021150~UTC~~EC
2015-01-02 21:10:37 22> ~BALTIC SEAIMEOWARNING~
2015-01-02 21:10:37 22>
```

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2015-01-02 21:10:40 18> ~G~L~ WARNIMG
2015-01-02 21:10:40 18>
2015-01-02 21:10:47 17> ~~G~RRAK: ~-497$$ 2 ~19-~3 7.~~S~MN~~UR~NG~S~
2015-01-02 21:10:51 18> ~~B~~{}OC~QQT~
2015-01-02 21:11:09 27> KAEEE~~T~NU~B~W
V~TAW~R~~~X~F~{}G~ECVPJD~E~~C~~~{}QCOX~KX~BH~~ HQ~E~~AB~AL~~
2015-01-02 21:11:14 17> ~{}XDVPOYBZ~L~A ~MZ~
2015-01-02 21:11:29 26> ~FQQP~Q~~ ~J~KP~~{}M~~ PU~~~~~{}[TIMES] 12 MQ
2015-01-02 21:11:47 28> S~M SATUDAA~ ~FOLONOON~~~~~~{}OEJ~IGHT DECR~:DU~~
2015-01-02 21:11:51 27> GS~TUIDAY IW EQRAQU
2015-01-02 21:12:02 24> ~M~~WM~QDN~~T~ER~ D~ATIC~C~~A~OUN~ W (8~10~~~XS,
~$748~& $~6 ~9: 23.
2015-01-02 21:12:15 27> 7GULF ~F~~IGA~ AR~U~E ~ ~6~2~ ,.3 `~.
DK~~M~~SATURDA~ 14-~~8 ~~~S.~GU~F LFVFN
2015-01-02 21:12:18 26> NL~~AWJ S~ ~&~~8~==~OMB
2015-01-02 21:12:40 31> ANC~~~~QA~~{}W ~TAW~ ~MJXS9 NI~HESTVIN FINHN~H
WA~EGS.
2015-01-02 21:12:44 30> ~NE~R GAZE [WARMING]
2015-01-02 21:12:44 30> H
2015-01-02 21:12:58 36> LA~E VAENB~N: W 14-17 M~MD~N DURING [SATURDAY]
DE~~.~THEVQUA~K~ BAY OF BOTHNIA~
2015-01-02 21:13:04 31> C THIS EVENING N-,,~ -?975 1~ M/S.~~NNNN

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20150102 2138 518 $03J LZW Varna,BUL 1952
2015-01-02 21:38:54 27> ZCZC~JA/4E
2015-01-02 21:38:57 25> E~Q~EMIXUTC OCT 04
2015-01-02 21:38:58 21> VARNA [RADIO]
2015-01-02 21:39:04 19> O~~BEHAL OF ~~M~~I~~{}A RADIO
2015-01-02 21:39:16 27> NAWVAEN 112(30.10.14 RBMANIA,[BLACK] SEA~BRILLI~
903~-589, ?6 $330-SEA BRILLING
2015-01-02 21:39:17 24>
2015-01-02 21:39:22 27> ~PRATFORM GSF DEVE~O~M~NT DRILLER ~I
2015-01-02 21:39:28 17> FROM 15.10.14 TO QQBMP~MQR IN POSITION:
2015-01-02 21:39:47 18> 44 20 88 N 03~ 57=46~E=~0~~~$~,~{}
2015-01-02 21:39:51 16> ~KARNA~NADR~~N~WARN~~~9/19
2015-01-02 21:39:57 15> --8.+~ ~~ 6 ,97~#~~,9 ~2 .)`~-~~
2015-01-02 21:40:02 18> ~19:(S~GL~+=!&~~ ~945 ?~~~-~~285#
2015-01-02 21:40:05 20> :~94$8,-53`: 42 ~8 ~7
2015-01-02 21:40:09 27> 91N ~~7 30 36,87E
2015-01-02 21:40:13 34> IS CUT OFF FROM ITS PLACE.
2015-01-02 21:40:14 30> NNNN

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20150102 2141 518 $03K SVK Kerkyra,GRC 1804
2015-01-02 21:41:44 39> ZCZC KA61
2015-01-02 21:41:47 41> 021740 UTC JAN 15
2015-01-02 21:41:52 36> KERKYRA RADIO NAVWARN 5/15
2015-01-02 21:41:57 48> SUMMARY OF NAVWARNS IN FORCE
2015-01-02 21:42:01 42> AT 021740 UTC~JAN 15:
2015-01-02 21:42:03 48> 2015:4,3,2,1.
```

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2015-01-02 21:42:06 46> 2014:279,275,274.
2015-01-02 21:42:08 41> 2013: 286,222.
2015-01-02 21:42:10 42> 2008: 139.
2015-01-02 21:42:16 43> CANCEL THIS MSG 091740 UTC JAN 15
2015-01-02 21:42:17 41> NNNN

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20150102 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-01-02 23:34:11 55> ZCZC V~09
2015-01-02 23:34:15 43> 022330 UTC JAN 15
2015-01-02 23:34:17 39> SELLIA MARINA RADIO
2015-01-02 23:34:17 39>
2015-01-02 23:34:25 43> COASTAL WARNING NR.858/14 NOV 05 15TH RELASE
2015-01-02 23:34:30 41> SOUTHERN IONIAN SEA - ZONE SECTOR EST
2015-01-02 23:34:39 40> SIGNALLED THAT GREENKLIGHTHOUSE (E.F. 2844) OF
ENTRY OF
2015-01-02 23:34:44 32> AUGUSTA [HARBOUR] IS NOT [WORKING]!
2015-01-02 23:34:50 36> SHIVS AND [FLOATINGS] IN TRANSIT BEWARE.
2015-01-02 23:34:51 33> NNNN

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20150102 2351 518 $01X TFA Grindavik,ISL 2047
2015-01-02 23:51:51 56> ZCZC XB14
2015-01-02 23:51:51 56> 4
2015-01-02 23:51:55 57> GREENLAND VIA GRINDAVIK
2015-01-02 23:52:00 51> WARNING NUMBER 7~GALE WARNING FOR:
2015-01-02 23:52:02 44> APUTITEEQ:
2015-01-02 23:52:06 46> NORTHEAST 20 M/S.
2015-01-02 23:52:07 48> KULUSUK:
2015-01-02 23:52:10 44> VARIABLE 20.
2015-01-02 23:52:11 41> TIMMIARMIUT:
2015-01-02 23:52:12 41>
2015-01-02 23:52:14 39> [SOUTHWEST] 20.
2015-01-02 23:52:17 38> NUNAP ISUATA KANGI~:
2015-01-02 23:52:21 40> SOUTHSOUTHWEST 15.
2015-01-02 23:52:24 42> NUNNAP I~UATA KITAA:
2015-01-02 23:52:24 42>
2015-01-02 23:52:30 41> ?35233, `975#3-`5 -,$ `975#23`5 15.
2015-01-02 23:52:30 41>
2015-01-02 23:52:31 44> NNNN

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20150103 0140 518 $03K SVK Kerkyra,GRC 1804
2015-01-03 01:40:28 19> ZCZC KA61
2015-01-03 01:40:32 28> 021740 UTC JAF 15
2015-01-03 01:40:36 31> [KERKYRA] [RADIO] [NAVWARN] 5/15
2015-01-03 01:40:41 33> SUMMARY OF NAVWARNS IN FORCE
2015-01-03 01:40:46 34> AT 021740 UTC JAN 15:(
2015-01-03 01:40:47 38> 2015:$,3,2,1.
2015-01-03 01:40:49 39> 2014:~79,275,274.
2015-01-03 01:40:52 36> 2013: 2~6,222.
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2015-01-03 01:40:54 34> 2008: 139.
2015-01-03 01:40:59 31> CANCEL THIS MSG 091740 UTC JAN 15
2015-01-03 01:41:01 29> NNNN~

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20150103 0330 518 $03V ICI Sellia Marina,ITA 1730
2015-01-03 03:30:30 61> ZCZC VA06
2015-01-03 03:30:33 64> 030330 UTC JAN 15
2015-01-03 03:30:36 51> SELLIA MARINA RADIO
2015-01-03 03:30:36 51>
2015-01-03 03:30:43 41> ~COASTAL WAR~INB ~R.0~1/15 ~ -, ~~1 1ST ~ELASE
2015-01-03 03:30:45 54> TRAPANI ZONE
2015-01-03 03:30:53 59> SIGNALLED THAT FROM 21.00 GMT OF THE JANUARY 1,
2015,
2015-01-03 03:31:03 49> THE QUAYS GARIBALDI, CUSTOMS, MARINELLA AND EX
SUBMARINES
2015-01-03 03:31:27 78> ~G~~~~E PORT OF TR~~~~~~{}
2015-01-03 03:31:31 77> 03/01/15 03:31:26 UTC
2015-01-03 03:31:31 77>

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20150103 0350 518 $04X VOK Labrador ,CAN 4014 [JUL-OCT]
2015-01-03 03:50:50 32> ZCZC XE~8E~~
2015-01-03 03:50:58 26> PEPE~PUTCVNSVTEX FOR~LABRADOG VOK AT 9:~0 ~0. ,65~
2015-01-03 03:51:02 25> 5~,8 2 ~~~, 20=5.
2015-01-03 03:51:03 25> ~~
2015-01-03 03:51:19 22> VLD 03/00Z~04/03Z~N WNB(K~~,~VA~QK~M~LC~BVBQ~
U~~ ~ND, COG{}DBMVCB~~~ ON~IION
2015-01-03 03:51:26 20> ~JDZ~F~HX~~R~HG~~~{}AI

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20150103 0351 518 $01X TFA Grindavik,ISL 2047
2015-01-03 03:51:55 86> ZCZC XE03
2015-01-03 03:51:59 85> REYKJAVIK VIA GRINDAVIK
2015-01-03 03:52:03 84> 022115 UTC JAN 15
2015-01-03 03:52:12 83> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-03 03:52:19 83> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-01-03 03:52:19 83>
2015-01-03 03:52:31 84> OVER N SCANDINAVIA IS A 965MB LOW PRESSURE
AREEA, SOME 250KM S OF AMMASSALIK
2015-01-03 03:52:36 84> IS A DDECR 987MB LOW, MOV NE.
2015-01-03 03:52:37 84>
2015-01-03 03:52:38 84> WARNING NO 8
2015-01-03 03:52:51 84> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE SW-DEEP SEA BA
2015-01-03 03:52:52 84> NKS
2015-01-03 03:52:52 84>
2015-01-03 03:52:55 84> SOUTHWEST BAANKS:
2015-01-03 03:53:05 84> W/SW 10-18 M/S. LGTER BY NOON, INCR SE WND
```

EVENING..
2015-01-03 03:53:05 84>
2015-01-03 03:53:08 85> WEST BANKS - SOUTH PART:
2015-01-03 03:53:21 84> SW 13-18. LGTER AFTERNOON, INCR SEQIM LGTER AFTERNOON, INCR SE WND EVENING.
2015-01-03 03:53:21 84>
2015-01-03 03:53:26 84> WEST BANKS - NONRTH PART:
2015-01-03 03:53:32 84> SW 8-13, 10-18 MORNING. LGTER BY EVENING.
2015-01-03 03:53:32 84>
2015-01-03 03:53:36 84> NORTHWEST BANKS:
2015-01-03 03:53:43 84> SW 8-13. 10-18 MORNING. MOD EVENNING.
2015-01-03 03:53:43 84>
2015-01-03 03:53:46 84> NORTH BANKS - WEST PART:
2015-01-03 03:53:58 83> E 5-10, SW 10-15 MORNING, 13-18 AFTERERNOON. LGTER LATE EVENING.
2015-01-03 03:53:58 83>
2015-01-03 03:54:03 84> NORTH BANKS - EAST PART::
2015-01-03 03:54:10 84> VRB 5-10. INCR SW WND BY MORNING, 10-15 LATE NOONON.
2015-01-03 03:54:11 84>
2015-01-03 03:54:15 83> EAST BANKS - NORRTH PART:
2015-01-03 03:54:23 83> NW 8-13. SW 3-8 MORNING. W 10-13 AFTERNOON.
2015-01-03 03:54:23 83>
2015-01-03 03:54:28 84> EAST BANKS - SSOUTH PART:
2015-01-03 03:54:33 84> NW 3-8. W 8-13 AFTERNOON.
2015-01-03 03:54:33 84>
2015-01-03 03:54:35 84> SOUTHEAST BANKS:
2015-01-03 03:54:47 84> W 13-18, LGTER IN NE. DECECR W WND BY MORNING, SW 5-10 IN EVENING.
2015-01-03 03:54:47 84>
2015-01-03 03:54:51 84> W-DEEP SEA BANKS:
2015-01-03 03:54:58 84> SW 13-20, MOD AFTERNOON, E 13-18 IN S EVENING.&.
2015-01-03 03:54:59 84>
2015-01-03 03:55:02 83> DENMARK STRAIT:
2015-01-03 03:55:06 84> NE 10-18, SW 13-18 IN S.
2015-01-03 03:55:07 83>
2015-01-03 03:55:09 84> N-DEEP SEA BANKS:
2015-01-03 03:55:14 84> N 5-133, 10-15 AFTERNOON.
2015-01-03 03:55:15 84>
2015-01-03 03:55:17 84> E-DEEP SEA BANKS:
2015-01-03 03:55:25 85> NW 10-15. NW 13-18 LATE NOON, 8-13 IN W.
2015-01-03 03:55:25 85>
2015-01-03 03:55:28 84> FAROE DEEP SEA BANKS:
2015-01-03 03:55:31 84> NW 10-15.
2015-01-03 03:55:31 84>
2015-01-03 03:55:35 84> SE-DEEP SEA BANKS:
2015-01-03 03:55:43 84> W 15-20, 8-15 MORNING. S 13-118 EVENING, FIRST IN W.
2015-01-03 03:55:43 84>
2015-01-03 03:55:47 84> S-DEEP SEA BANKS:

2015-01-03 03:55:56 84> SW 13-20, S 8-13 MORNING. S/SE 13-18 AFTERNOON.
2015-01-03 03:55:56 84>
2015-01-03 03:56:00 83> SW-DEEP SEA BANKS:
2015-01-03 03:56:11 83> SW 118-23, S 8-13 MORNING. INCR NE WND
AFTERNOON, 15-23 LATE EVENING
2015-01-03 03:56:14 84> ICELANDIC COASTT GUARD
2015-01-03 03:56:15 85>
2015-01-03 03:56:15 85> NNNN

20150103 0449 518 $20L UGE Arkhangelsk,RUS 2469
2015-01-03 04:49:35 76> ZCZC LB08
2015-01-03 04:49:39 77> 030423 UTC JAN 15
2015-01-03 04:49:44 77> ARKHANGELSK RADIO GALE WARNING NR 08
2015-01-03 04:49:49 78> 03 JAN PERIOD 07 TO 10 UTC
2015-01-03 04:49:54 77> PECHORSKY SEA EXPECTED SUBSEQUENT
2015-01-03 04:50:01 77> INCREASING SELY ELY IN GUSTS 18 TO
2015-01-03 04:50:02 77> 23 M/S=
2015-01-03 04:50:03 78> NNNN

20150103 0513 518 $01H SAH Bjuroklubb,SWE 1688
2015-01-03 05:13:48 63> ZCZC HE89
2015-01-03 05:13:51 60> 030430 UTC JAN
2015-01-03 05:13:55 55> BALTIC SEA WEATHERFORECAST
2015-01-03 05:13:56 55>
2015-01-03 05:13:58 56> NEAR GALE WARNING:
2015-01-03 05:14:12 57> LAKE VA~~~~~~{}LTS, WESTERN BALTIC, THE QUARK
AND BAY OF BOTHNIA.
2015-01-03 05:14:12 57>
2015-01-03 05:14:15 60> GALE WARNING:
2015-01-03 05:14:29 47> ~~~~~~{}, KATTEGAT, SOUTHERN BALTIC,
SOUTHEASTERN BALTIC, CENTRAL BALTIC, NOR
2015-01-03 05:14:40 34> THE~N [BALTIC], GULF OF FINLAND,7GUL~ OF RIGA,
SEA OFAALAND AND ARCHIPELAGO SEA
2015-01-03 05:14:44 42> , SEA OF BOTHNIA.
2015-01-03 05:14:44 42>
2015-01-03 05:14:48 46> WEATHER SUMMARY:
2015-01-03 05:14:59 44> DEEP L~W MOV EASTWARDS OVER CENTRAL FINLAND.
ANOTHER L~W [NORTH] O~ ~HE LOFOTEN
2015-01-03 05:14:59 44>
2015-01-03 05:15:03 38> ISLANDS MOV S~WY NORTHWARDS.
2015-01-03 05:15:04 40>
2015-01-03 05:15:13 49> FORECAST VALID 24 HOURS (~28~$ `:-)3 8,
.3534~~0~~~~{}
2015-01-03 05:15:13 49>
2015-01-03 05:15:15 42> SKAGERRAK
2015-01-03 05:15:27 42> AROUND W 16~20. FUJTHEST IN THE [NORTH] 10-15.
DECR~N [TOWARDS] NO~N NWN8-~~~~~~{
2015-01-03 05:15:35 34> }ESTERN [SKAGERRAK] [ABOUT] 15. GOO~ V~S, ~OME
[SHWRS].

2015-01-03 05:15:37 29>
2015-01-03 05:15:38 31> KATTEGAT
2015-01-03 05:15:51 34> ~ AROUND ~ 15-20. FROM ~~~~RNOON N~ AND DEC~
10-15. MAINLY GOOD VIS, SOME~DHW
2015-01-03 05:15:51 34> RS.
2015-01-03 05:15:51 34>
2015-01-03 05:15:53 36> LAKE VAENERN
2015-01-03 05:16:04 44> AT FIRST W 10-15, BUT DECR. FROM AFTERNOON NW
6-11. MAINLY GOOD VIS.
2015-01-03 05:16:04 44>
2015-01-03 05:16:17 49> THE SOUND ANB THE BELTS AND WESTERN BALTIC W
12-17, DECR. FROM LATER THIS EVE
2015-01-03 05:16:28 44> NING NW 8-13. MAIFLY GOOD VIS, UNTIL THIS
AFTE~NO~~~~~{}MES SOME RAIN~
2015-01-03 05:16:28 44> ~
2015-01-03 05:16:31 41> [SOUTHERN] BALTIC
2015-01-03 05:16:43 48> W 15-2~. ~5#8` -!534,99, $3:4, FROMTEVENIN~ NW
10-15. MAINLY GOOD VIS, SOME S
2015-01-03 05:16:45 47> HWRS.
2015-01-03 05:16:45 47>
2015-01-03 05:16:50 47> ~SOUTHEASTERN AND [CENTRAL] BALTIC
2015-01-03 05:17:02 54> W 16-22, SLWY DECR. FROM EV~~~~~ NW 12-17.
MAINLY GOOD VIS. LOC RAINSHWRS.
2015-01-03 05:17:02 54>
2015-01-03 05:17:15 61> NORTHERN BALTIC, SEA OF AALAND, ARCHIPELAGO SEA
AND SEA OF BOTHNIA W-NW 15-20
2015-01-03 05:17:28 65> , HIGHEST IN FINNISH SIDE. COMING NIGHT SLWY
DECR. NEAR FINNISH~ COAST SNOW A
2015-01-03 05:17:36 64> T TIMES WITH MOD-POOR VIS. OTHERWISE GOOD VIS
BUT SOME SHWRS.
2015-01-03 05:17:36 64>
2015-01-03 05:17:39 64> GULF OF RIGA
2015-01-03 05:17:52 66> W-NW 16-22, T~~S AFTERNOON DECR 12-17. MAINLY
GOOD VIS, AT TIMES RAINSHWRS.
2015-01-03 05:17:52 66>
2015-01-03 05:17:55 64> GULF OF FINLAND
2015-01-03 05:18:07 66> AROUND W 16-21. LATE EVENING NW AND SLWY DECR.
AT TIMES MOD-POOR VIS IN RAIN
2015-01-03 05:18:08 65> OR SNOW.
2015-01-03 05:18:09 67>
2015-01-03 05:18:10 68> THE QUARK
2015-01-03 05:18:22 68> NW 11-16. RAIN AT TIMES OR SNOW WITH POOR VIS,
THIS EVENING IMPR VIS.
2015-01-03 05:18:22 68>
2015-01-03 05:18:24 68> BAY OF BOTHNIA
2015-01-03 05:18:37 72> AROUND N 10-15, THIS EVENING DECR. COMING NIGHT
6-11, HIGHEST WINDSPEED IN SO
2015-01-03 05:18:46 72> UTHERN WATERS. SNOW WITH POOR VIS, OVERNIGHT
IMPR VIS.
2015-01-03 05:18:47 72> NNNN

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20150103 0540 518 $03K SVK Kerkyra,GRC 1804
2015-01-03 05:40:41 34> ZCZC CA6
2015-01-03 05:40:45 32> 206~213{}UTC JAN 15
2015-01-03 05:40:49 33> KERKYRARADIO NAVWARN 4/~5
2015-01-03 05:40:55 30> KORINTHOS CANAL [CLOSED] FOR NAVIGATION
2015-01-03 05:41:01 36> F~OM 030400 UTC TO ~PEQYPP UTC JAN
2015-01-03 05:41:05 38> DUE TO MAINTENANCE WORKS
2015-01-03 05:41:10 31> CANCEL THIS MSG 031700 UTC ~AN 15
2015-01-03 05:41:11 28> HNNN
2015-01-03 05:41:11 28>

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20150103 0551 518 $20L UGE Arkhangelsk,RUS 2469
2015-01-03 05:51:23 49> ZCZC LE1
2015-01-03 05:51:25 51> ~030600 UTC JAN 15
2015-01-03 05:51:32 48> ARKHANGELSK RADIO WEATHER FORECAST NR 16
2015-01-03 05:51:34 47> VALID 12 HRS
2015-01-03 05:51:39 57> SOUTH EASTERN PART OF BARENTS SEA
2015-01-03 05:51:46 58> STORM WARNING: 01140 PECHORSKY SEA
2015-01-03 05:51:52 60> 01160 CHESHSKY GULF SELY ELY IN GUSTS 18
2015-01-03 05:51:59 61> TO 23 M/S 01130 KANINO-KOLGUEVSKY REGION
2015-01-03 05:52:06 63> ELY IN GUSTS 22 TO 27 M/S 01150 GULF OF
2015-01-03 05:52:12 65> PECHORA SELY ELY IN GUSTS 17 TO 20 M/S
2015-01-03 05:52:19 66> WEATHER SUMMARY: LOW 960 HPA 63 N 29 E
2015-01-03 05:52:26 61> WIND: 01140 PECHORSKY SEA 01160 CHESHSKY
2015-01-03 05:52:32 61> GULF SELY ELY 11 TO 16 M/S IN GUSTS 18
2015-01-03 05:52:40 64> TO 23 M/S 01130 KANINO-KOLGUEVSKY REGION
2015-01-03 05:52:47 64> ELY 11 TO 16 M/S IN GUSTS 22 TO 27 M/S
2015-01-03 05:52:54 67> 01150 GULF OF PECHORA SELY ELY 9 TO
2015-01-03 05:52:59 68> 14 M/S IN GUSTS 17 TO 20 M/S
2015-01-03 05:53:06 70> VIS:4 TO 6 KM LOCAL IN SNOW 300 TO 800 M=
2015-01-03 05:53:07 70> NNNN
```

9236. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-01-04 14:17:37 UTC
From: bob.blodge@...
Topic: 9033 Message: 9236

Happy New Year All,

New year has started fairly well here, this was last nights catch :

20150103 1740 518 $03K SVK Kerkyra,GRC 2031

20150103 1920 518 $01U ESA Talinn,EST 1872

20150103 1930 518 $03G ICI Sellia Marina,ITA 1910

20150103 1951 518 $01X TFA Grindavik,ISL 1951

20150103 2052 518 $03F TAL Antalya,TUR 2966

20150103 2110 518 $01H SAH Bjuroklubb,SWE 2009

20150103 2114 518 $03H SVH Irakleion,GRC 2751

20150103 2125 518 $03I TAN Izmir,TUR 2559

20150103 2138 518 $03J LZW Varna,BUL 2294

20150103 2142 518 $03K SVK Kerkyra,GRC 2031

20150103 2329 518 $04O VON St.Johns,CAN 3690

20150104 0019 518 $19C LGV Vardo,NOR 2756

20150104 0244 518 $04Q VCO Sydney,CAN 4281

20150104 0050 518 $02F CTH Sao Miguel,AZR 2397

20150104 0230 518 $02P CTQ Porto Santo,MDR 2255

20150104 0550 518 $03L SVL Limnos,GRC 2402

20150104 0603 518 $03M 5BA Cyprus,CYP 3235

20150104 0620 518 $03O 9HD Malta,MLT 2090

20150104 0707 518 $04R NMR San Juan,PTR 6754

The one from Sydney was the best of a string of 5 quite good

decodes.

All the Best

Bob

9237. NAVTEX from Les Aples Maritimes FRANCE

Yahoo group: navtexdx (2015)
Date: 2015-01-04 17:15:35 UTC
From: Frans.Vink@...
Topic: 9237 Message: 9237

Something in the air: I received six error less reports from Izmir in the early afternoon. A first ever...
I also had Ismailia at around 16.00 UTC, never seen that before either. At that time it is not dark yet over here.

The Middle East is back, back in force. I had at least twenty decodes from Ismailia and some 5 from Quseir. Strangely enough this combined with many errored receipts from Pinneberg (see last entry) and Den Helder, not a single error less receipt, actually no automatic recognition of any of the two.
I wonder what will happen today...

Report from: Frans Vink
Receiver : Icom R70
Antenna : PA0DRT miniwhip (6m)
Decoder : YaND
Computer : Dell Inspiron 6400 with Sigmatel Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150103 1319 518 $03I TAN Izmir,TUR 1730
20150103 1549 518 $00X UNID 0
20150103 1555 518 $09X SUZ Ismailia,EGY 2654
20150103 1632 518 $03D TAH Istanbul,TUR 1781
20150103 1647 518 $03F TAL Antalya,TUR 2145
20150103 1712 518 $03H SVH Irakleion,GRC 1854
20150103 1731 518 $03J LZW Varna,BUL 1647
20150103 1801 518 $01M Lxx Jeloya,NOR 1780
20150103 1808 518 $03M 5BA Cyprus,CYP 2424
20150103 1821 518 $03O 9HD Malta,MLT 1100
20150103 2003 518 $02A FRC Corsen,FRA 1081
20150103 2009 518 $01G GCC Cullercoats,ENG 1408
20150103 2100 518 $02G EAC Tarifa,ESP 1346
20150103 2143 518 $03K SVK Kerkyra,GRC 1139
20150103 2151 518 $01L LGQ Rogaland,NOR 1648
20150103 2152 518 $03L SVL Limnos,GRC 1594
20150103 2340 518 $09V SUK Quseir,EGY 3138
20150104 0408 518 $01O GPK Portpatrick,SCT 1521
20150104 0525 518 $01J SAA Gislovshammar,SWE 1406
20150104 0600 518 $01M Lxx Jeloya,NOR 1780
20150104 0830 518 $02D EAR Coruna,ESP 1235
20150104 1100 518 $00~ UNID 0
```

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RAW LOG
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20150103 1319 518 $03I TAN Izmir,TUR 1730
2015-01-03 13:19:24 96> ZCZC IA48
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2015-01-03 13:19:28 97> 311143 UTC DEC 14
2015-01-03 13:19:30 96> IZMIR TURK RADIO
2015-01-03 13:19:34 96> NAVTEX NW NR:1077/14
2015-01-03 13:19:34 96>
2015-01-03 13:19:36 96> AEGEAN SEA
2015-01-03 13:19:36 96>
2015-01-03 13:19:40 96> HAZARDOUS OPERATIONS BETWEEN
2015-01-03 13:19:48 96> 01 JAN - 31 ZEC 15 ~ROM 0500Z TO 1600Z
2015-01-03 13:19:53 96> DAILY (EXCLUDING WEEKENDS) IN
2015-01-03 13:19:55 97> AREA BOUNDED BY
2015-01-03 13:19:57 96>
2015-01-03 13:20:00 97> 37 27.00 N 026 17.00 E
2015-01-03 13:20:04 97> 37 24.00~N 026 04.00 E
2015-01-03 13:20:08 97> 37 24.00 N 026 00.00 E
2015-01-03 13:20:13 97> 37 05.00 N 026 09.00 E
2015-01-03 13:20:17 96> 37 08.50 N 026 27.50 E
2015-01-03 13:20:17 96>
2015-01-03 13:20:19 96> CAUTION ADVISED.
2015-01-03 13:20:21 96>
2015-01-03 13:20:21 96> NNNN

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20150103 1549 518 $00X UNID 0
2015-01-03 15:49:49 86> ZCZC XA 53
2015-01-03 15:49:52 86> [NAVAREA] IX 454/1~
2015-01-03 15:49:53 86> ~43 `3-
2015-01-03 15:49:55 86> 7) 9 `73+
2015-01-03 15:49:58 86> :-45~?.(-~,9:2374
2015-01-03 15:51:07 88> ~-9~+=~9 ~-9~~+~~~{}APCO,IS~~~~~~{}Y~ZP
2015-01-03 15:51:08 88> ~~D ~~CF~~W
2015-01-03 15:53:31 89> ZV~~W~~Q~~{}ZKXFBC~T~I~~~~{}KSY QVDK~~~~~=~{} 01NAVAL~~ IX
~Q~PXQ~HK~~D~S~~
2015-01-03 15:53:32 89> VGULF ~F SUE~
2015-01-03 15:53:36 89> [CHART] BMA N~:~3(4
2015-01-03 15:53:54 89> ~=-K~Z O{}~2(09=7 ~~~03~~8~4`~2~~~~ ~~=~ ~(`=:21~=~~~~~{}A~AM
2015-01-03 15:53:57 89> ~KM~C~~NGK~~~~{}UWXQQ
2015-01-03 15:54:00 89> ~RED S ~~GOL~ OF SUEZ
2015-01-03 15:54:10 89> [CHART] B.A N~.237~~~1-SUZ ON ~QQ DE~~~Q{}
2015-01-03 15:54:11 89> TH~ ~~COO D
2015-01-03 15:54:14 89> OF NVME.R~~~
2015-01-03 15:54:21 89> ~SH~KIEI~ LIGN~~~LO~T ~28-~4~98 H ~3~-23.4~ ~3
2015-01-03 15:54:24 89> ~935~9 ~~~34(53
2015-01-03 15:54:25 88> 89~-4`
2015-01-03 15:54:26 89> -,~)9`~
2015-01-03 15:54:26 89> ,~,,
2015-01-03 15:54:29 89> -:~: ~) ~9
2015-01-03 15:54:32 89> NIVARE~ IX 1~6/11
2015-01-03 15:54:35 89> ~~ED SEA~QGO~F OF ~SE~
2015-01-03 15:54:38 89> ~C~ACT B.A FO~~WEUE
2015-01-03 15:54:42 89> ~QASUZNON 09 ~~~ 11
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2015-01-03 15:54:43 89> ~RE NQ~
2015-01-03 15:54:53 89> M NO.~5/198,~~T~~ R~~{}EOMO~E
2015-01-03 15:54:56 89> ~UE OF ORDER [TEMPORARY]
2015-01-03 15:54:57 89> ~NNN

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20150103 1555 518 $09X SUZ Ismailia,EGY 2654
2015-01-03 15:55:58 88> ZCZC XA 91
2015-01-03 15:56:01 88> NAVAREA IX 318/10
2015-01-03 15:56:02 88> NED SEA
2015-01-03 15:56:05 88> GULF OF SUEZ
2015-01-03 15:56:07 88> CHART B.A~NO.2373
2015-01-03 15:56:11 89> 1-SUZ ON 15 DEC 10
2015-01-03 15:56:14 89> RE NO.45/1987
2015-01-03 15:56:17 89> THE RACON RAS MUHAGGARA
2015-01-03 15:56:21 88> 29-48.7 N 032-28.3 EN
2015-01-03 15:56:24 88> OUT OF ORDER TEMPORARY
2015-01-03 15:56:25 88> NNNN

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20150103 1632 518 $03D TAH Istanbul,TUR 1781
2015-01-03 16:32:50 100> ZCZC DA84
2015-01-03 16:32:52 100> 031630 UTC JAN 15
2015-01-03 16:32:56 100> ISTANBUL TURK RADIO
2015-01-03 16:33:00 100> 260959 UTC DEC 14
2015-01-03 16:33:04 100> NAVTEX N/W NR: 1065/14
2015-01-03 16:33:05 100>
2015-01-03 16:33:07 100> SEA OF MARMARA
2015-01-03 16:33:07 100>
2015-01-03 16:33:15 100> UNDER WATER OPERATION BY CETIN OKTAY
2015-01-03 16:33:21 100> FROM 26 DEC 14 UNTIL FURTHER NOTICE
2015-01-03 16:33:26 100> ALONG THE LINES JOINED BY:
2015-01-03 16:33:28 100>
2015-01-03 16:33:31 100> A.1) 41 04 64N 028 14 25E
2015-01-03 16:33:36 100> A.2) 41 03 57N 028 13 95E
2015-01-03 16:33:41 100> B.1) 41 03 42N 028 20 98E
2015-01-03 16:33:45 100> B.2) 41 02 47N 028 20 75E
2015-01-03 16:33:50 100> C.1) 41 03 58N 028 05 88E
2015-01-03 16:33:55 100> C.2) 41 02 69N 028 06 03E
2015-01-03 16:33:55 100>
2015-01-03 16:33:59 100> WIDE BERTH REQUESTED.
2015-01-03 16:34:00 100> NNNN

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20150103 1647 518 $03F TAL Antalya,TUR 2145
2015-01-03 16:47:40 89> ZCZC FA28T
2015-01-03 16:47:49 89> 310909 ?75: ~: 1~~~~~A~{}TEX NW~NR: 1073/14
2015-01-03 16:47:55 88> ~I~OPARATIVE ~T~N IH [TURKISH] C~USTA
2015-01-03 16:48:00 89> ~O ~~Q DEC~4 ~)8`5~~ BELOPV~C
2015-01-03 16:48:00 89>
2015-01-03 16:48:02 89> BLACK SEA
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2015-01-03 16:48:02 89>
2015-01-03 16:48:04 89> ~IZ~/
2015-01-03 16:48:07 89> ~-~~)8 ~-~,~~43-(~~534 ):~5
2015-01-03 16:48:19 90> 41~05~40/,~~0~0:~3.30ET~AS A~OJNU~X~~URUCASIL~ NO~~H
BREAK~ATE~~~IGH
2015-01-03 16:48:19 90>
2015-01-03 16:48:33 88> 4~=~~~9~~{}IT OF IQS~ANB L/UMURYE~I ~ARKING~BU~Y
2015-01-03 16:48:35 89> ,1=08.85N 0~9 84.20E
2015-01-03 16:48:43 88> STRAIT~OF [ISTANBUL]~FILBURNU LIGHT BUOY
2015-01-03 16:48:54 88> 41 ~1.01N 029 ~6.~9E~STR~IT~~F [ISTANBUL]/BUY~KLIMAN STARBOARD
LIGHT BU~Y
2015-01-03 16:48:58 88> 41 12.26N 029 06.47E
2015-01-03 16:49:04 88> HBAND~RMA HARBOUR/MOLA BANK LIGHL BUOY
2015-01-03 16:49:08 89> 40 26.4~N 028 06.10E
2015-01-03 16:49:14 89> FENERBAHCE/FENERBAHCE ~OCK LIGHT BUOY
2015-01-03 16:49:18 88> 40 58.00N 029 00~90E
2015-01-03 16:49:23 88> [STRAIT] OF~CANAKKA~E/KEPEZ LIGHT BUOY
2015-01-03 16:49:27 88> 40 05.40N 026 ~1.40E
2015-01-03 16:49:33 89> [STRAIT] OF ISTANBUL/TURK~LI LIGHT
2015-01-03 16:49:37 89> ~1 14.10 N 029 06.80 E
2015-01-03 16:49:37 89>
2015-01-03 16:49:38 89> AEGEAN S~A
2015-01-03 16:49:39 89>
2015-01-03 16:49:47 89> BOD~UAM HACBOUR/YATCH PORT NU.2 RIGHT LIGHT BUOY
2015-01-03 16:49:51 89> 37~01.80~, 027 2~.5~E
2015-01-03 16:49:51 89>
2015-01-03 16:49:53 89> ~EDITERRANEANNSEA
2015-01-03 16:49:55 89>
2015-01-03 16:50:00 89> THE BAY OF [ANTALYA]~XK~CA~U~NU LIGHT
2015-01-03 16:50:03 89> 36 35.90N 030 35.30E
2015-01-03 16:50:05 89> ~NNNN

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20150103 1712 518 $03H SVH Irakleion,GRC 1854
2015-01-03 17:12:09 100> ZCZC HA85
2015-01-03 17:12:13 100> 021710 UTC JAN 15
2015-01-03 17:12:17 100> IRAKLEIO RADIO NAVWARN 5/15
2015-01-03 17:12:22 100> SUMMARY OF NAVWARNS IN FORCE
2015-01-03 17:12:26 100> AT 021710 UTC JAN 15:
2015-01-03 17:12:28 100> 2015:4,3,2,1.
2015-01-03 17:12:32 100> 2014:652,636,632,618,597
2015-01-03 17:12:33 100> 574.
2015-01-03 17:12:36 100> 2013:591,572.
2015-01-03 17:12:42 100> CANCEL THIS MSG 091710 UTC JAN 15
2015-01-03 17:12:43 100> NNNN

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20150103 1731 518 $03J LZW Varna,BUL 1647
2015-01-03 17:31:46 100> ZCZC JA02
2015-01-03 17:31:48 100> 031730 UT~ JAN 15
2015-01-03 17:31:53 100> VARNA RADIO NAVWARN 002/15
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2015-01-03 17:31:57 100> CANCEL VARNA NAVWARN 341/14
2015-01-03 17:31:58 100> NNNN

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20150103 1801 518 $01M Lxx Jeloya,NOR 1780
2015-01-03 18:01:22 88> ZCZC MA39
2015-01-03 18:01:25 89> 110723 UTC DES 14
2015-01-03 18:01:29 89> DANISH NAV WARN 349/14
2015-01-03 18:01:32 89> NORTH SEA.GRAADYB
2015-01-03 18:01:39 89> STARBOARD HAND LIGHT BUOY GRAADYB N~. 3
2015-01-03 18:01:42 88> 55-25.9N 008-14.9E U~~~T.~
2015-01-03 18:01:44 89> NNNN

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20150103 1808 518 $03M 5BA Cyprus,CYP 2424
2015-01-03 18:08:09 94> ZCZC MA20
2015-01-03 18:08:14 95> 29 2000 UTC DEC 2014
2015-01-03 18:08:19 93> CYPRUSRADIO NAV WRNG NR 127/14
2015-01-03 18:08:27 94> THE FOLLOWING RCVD FM JRCC LARNACA (CYPRUS)
2015-01-03 18:08:28 94> QUOTE
2015-01-03 18:08:28 94>
2015-01-03 18:08:41 92> 1. EXPLORATION ACTIVITIES WILL TAKE PLACE FROM 29 DEC 2014 UNTIL 29
MAR 2015
2015-01-03 18:08:42 92>
2015-01-03 18:08:47 92> IN THE SEA AREAS BOUNDED BY:
2015-01-03 18:08:47 92>
2015-01-03 18:08:48 92> AREA A
2015-01-03 18:08:56 92> P A. 34 03 00 ~, - 032 54 00 E
2015-01-03 18:09:03 91> B. 34 07 00 N - 033 53 00 E
2015-01-03 18:09:18 90> C. 33 53 00 N - WPEE 57 00 E~ D. 33 33~ 00 N - 033 12 00 E
2015-01-03 18:09:18 90>
2015-01-03 18:09:21 90> AREA B~
2015-01-03 18:09:27 90> A. 3~ 1~ 00 N - 033 59 00 E
2015-01-03 18:09:36 90> B.~34 27 00 N - 033 53 00 E
2015-01-03 18:09:42 90> C. 34 27 ~0 ~N - 034 38 00 E
2015-01-03 18:09:51 89> D. 34 11 00 N ~A~ 034 28 00 E
2015-01-03 18:09:51 89>
2015-01-03 18:10:01 89> AL~ [SHIPS] ARE REQUESTED TO K~E~ A SHARP LOOKOUT MAINTAINING W
2015-01-03 18:10:01 89> ~A
2015-01-03 18:10:10 89> LEAST 5~ ,. ~8`5-,~3 ~9. 5~3 3/0)94-5~9,~=3~`~)`.~
2015-01-03 18:10:10 89>
2015-01-03 18:10:14 88> ~~WMK [CANCEL] NR119/14~
2015-01-03 18:10:20 88> T~E [CANCEL] THIS~MJSAG~ O~ ~9~ 3:59~:.~~
2015-01-03 18:10:21 87> 2015,~~~(~
2015-01-03 18:10:23 87> 7~179~~
2015-01-03 18:10:25 87> =~60)7~-8~~/~~?-
2015-01-03 18:10:26 87> ~~
2015-01-03 18:10:29 87> ~~~)~+- .~~~
2015-01-03 18:12:13 85> ~H~~{}
2015-01-03 18:12:13 85>
2015-01-03 18:12:17 86> ~C~P~~U~AD~O/5~RPC~~N
```

2015-01-03 18:12:30 88> O~~N~~~T~{}O NAVNWENG NR KPT~XQE~
2015-01-03 18:12:35 88> FOLLOW~NG~RCVD FROM L~~NACA~PLRT
2015-01-03 18:12:35 88> ~
2015-01-03 18:12:36 89> QUOTE:
2015-01-03 18:12:46 89> FOR~SIGNALING THE WHARF [CONSTRUCTION] SITE ~N VASILI~O BAY
2015-01-03 18:12:54 89> [THREE] C~RD~NALV~~R~S AR~ INS~ALLED AS [FOLLOWING]:
2015-01-03 18:12:54 89>
2015-01-03 18:13:09 88> 1. 34 QRWN51~(59~ 03~~~QI 90.796E~~Q~~ ~E~ 42 33.441N 0~3 19
~~IMIPY~
2015-01-03 18:13:18 89> 3. 34 42 65~~50N 03~~~9~ 52.6~2~3~~
2015-01-03 18:13:19 89> UNQUOTE
2015-01-03 18:13:19 89>
2015-01-03 18:13:21 88> CAUTION ADVISED
2015-01-03 18:13:23 87> NNNN

20150103 1821 518 $03O 9HD Malta,MLT 1100
2015-01-03 18:21:20 100> ZCZC OA06
2015-01-03 18:21:23 100> MALTARADIO
2015-01-03 18:21:25 100> TUNISIAN NTM 505/2014
2015-01-03 18:21:38 100> A DERELICT TANKER AGROUND IN THE VICINITY POSITION LAT 35-49.0N
LONG 011-03.0
2015-01-03 18:21:41 100> E. HAZARD FOR NAVIGATION
2015-01-03 18:21:43 99> NNNN

20150103 2003 518 $02A FRC Corsen,FRA 1081
2015-01-03 20:03:46 98> ZCZC AA29
2015-01-03 20:03:50 98> 261206 UTC DEC 14
2015-01-03 20:03:55 99> AVURNAV BREST 476/14
2015-01-03 20:03:56 99> IROISE
2015-01-03 20:04:09 99> `CHAUSSEE DE SEIN` LIGHTBUOY (LF-LA 44040) 48 03.8N - 005 07.7W IS
2015-01-03 20:04:14 99> MISSING, RACON INOPERATIVE.
2015-01-03 20:04:15 99>
2015-01-03 20:04:18 100> NNNN

20150103 2009 518 $01G GCC Cullercoats,ENG 1408
2015-01-03 20:09:36 90> ZCZC GA86
2015-01-03 20:09:39 90> GA86 OA87
2015-01-03 20:09:40 90> WZ 012
2015-01-03 20:09:53 89> SCOTLAND ~N WEST COA~TKM BUTT OF LEWIS LIGHTHOUSE, 58-30.9N
006-~5.6W, DGPS
2015-01-03 20:10:05 89> S~RVIC~U~RE~CA~ABZD~~B~NDP~~~~~K~{}U~

20150103 2100 518 $02G EAC Tarifa,ESP 1346
2015-01-03 21:00:09 100> ZCZC GE82
2015-01-03 21:00:13 100> 03 1959 UTC JAN 15
2015-01-03 21:00:15 100> WEATHER BULLETIN
2015-01-03 21:00:17 100>

2015-01-03 21:00:18 100> NR88/2015
2015-01-03 21:00:19 100> ROUTINE
2015-01-03 21:00:19 100>
2015-01-03 21:00:28 100> ISSUED AT 2000 UTC ON SATURDAY 03 JANUARY 2015
2015-01-03 21:00:29 100>
2015-01-03 21:00:36 100> VALID UNTIL MONDAY 05 AT 2000 UTC
2015-01-03 21:00:36 100>
2015-01-03 21:00:42 100> GALE OR NEAR GALE WARNINGS: NONE.
2015-01-03 21:00:43 100>
2015-01-03 21:00:53 100> GENERAL SYNOPSIS AT 12 UTC SATURDAY 3 AND EVOLUTION.
2015-01-03 21:00:53 100>
2015-01-03 21:01:03 100> LOW GENOA 1026 DPN AND HIGH IBERIAN PENINSULA AND ALGERIA 1040
2015-01-03 21:01:05 100> WKN.
2015-01-03 21:01:06 100>
2015-01-03 21:01:08 100> 24 HOURS FCST
2015-01-03 21:01:08 100>
2015-01-03 21:01:22 100> SAO VICENTE: NE 3 OR 4 IN N AND 4 OR 5 IN S, DECR AT GENERAL TO 3
2015-01-03 21:01:34 99> AND BECMG VRB 2 OR 3 IN SE AT END. SMOOTH OR SLGT IN N AND SLGT
2015-01-03 21:01:41 100> OR MOD IN S, DECR AT GENERAL TO SMOOTH.
2015-01-03 21:01:42 99>
2015-01-03 21:01:55 99> CADIZ: MAINLY NE 4 OR 5, DECR TOMORROW TO 3 OR 4 AND VEER AT END
2015-01-03 21:01:59 100> TO SW. SLGT LOC MOD.
2015-01-03 21:02:00 100>
2015-01-03 21:02:13 100> GIBRALTAR STRAIT: E 5 DECR TOMORROW TO 3 OR 48AND VEER W AT END.
2015-01-03 21:02:15 100> MOD BECMG SLGT.
2015-01-03 21:02:16 100>
2015-01-03 21:02:26 100> ALBORAN: E 2 OR 3 VEER W IN THE AFTERNOON. SMOOTH.
2015-01-03 21:02:26 100>
2015-01-03 21:02:35 100> PALOS: SW 2 TO 4. SMOOTH LOC SLGT.
2015-01-03 21:02:35 100>
2015-01-03 21:02:44 100> ALGERIA: W OR SW 3 OR 4. SMOOTH OR SLGT.
2015-01-03 21:02:44 100>
2015-01-03 21:02:58 100> AGADIR: MAINLY N OR NE 3 OR 4, VEER E OR VRB 2 OR 3 AND AT END TO
2015-01-03 21:03:07 100> N. SMOOTH OR SLGT. HAZE IN S. MOD OR GOOD.
2015-01-03 21:03:07 100>
2015-01-03 21:03:21 100> CASABLANCA: MAINLY NE 3 OR 4 BECMG VRB 2 OR 3 AT END. SMOOTH,
2015-01-03 21:03:27 100> TEMPO SLGT IN NW. FOG AREAS NEAR COAST.
2015-01-03 21:03:27 100>
2015-01-03 21:03:28 100>
2015-01-03 21:03:29 100> NNNN

20150103 2143 518 $03K SVK Kerkyra,GRC 1139
2015-01-03 21:43:09 100> ZCZC KA47
2015-01-03 21:43:12 100> 211220 UTC DEC 14
2015-01-03 21:43:17 100> KERKYRA RADIO NAVWARN 274/14
2015-01-03 21:43:19 100> NORTH IONIO SEA
2015-01-03 21:43:23 100> OTHONOI ISLAND
2015-01-03 21:43:26 100> FANOS POINT LIGHT
2015-01-03 21:43:30 100> 39-50N 019-23E UNLIT

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2015-01-03 21:43:30 100> NNNN

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20150103 2151 518 $01L LGQ Rogaland,NOR 1648
2015-01-03 21:51:01 100> ZCZC LA51
2015-01-03 21:51:03 100> 020504 UTC JAN 15
2015-01-03 21:51:08 100> NORWEGIAN NAV. WARNING 3/2015
2015-01-03 21:51:11 100> CHART 25
2015-01-03 21:51:12 100> AREA SOLUND
2015-01-03 21:51:20 100> LYNGOEY LIGHT 61-10.0N 004-43.2E IS UNLIT.
2015-01-03 21:51:21 100> NNNN

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20150103 2152 518 $03L SVL Limnos,GRC 1594
2015-01-03 21:52:06 100> ZCZC LA51
2015-01-03 21:52:10 100> 030850 UTC JAN 15
2015-01-03 21:52:14 100> LIMNOS RADIO NAVWARN 7/15
2015-01-03 21:52:19 100> THRAKIKO SEA-SAMOTHRAKI ISL
2015-01-03 21:52:21 100> ZOURAFA ISLET
2015-01-03 21:52:25 100> WHITE POINT LIGHT
2015-01-03 21:52:29 100> 40-28 24N 025-50 18E
2015-01-03 21:52:29 100> UNLIT
2015-01-03 21:52:30 100> NNNN

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20150103 2340 518 $09V SUK Quseir,EGY 3138
2015-01-03 23:40:20 89> ZCZC VO8~
2015-01-03 23:40:24 89> NSV REA IX 197/13
2015-01-03 23:40:25 89> 5RED SEA
2015-01-03 23:40:27 89> ~AFAGA
2015-01-03 23:40:32 88> [CHART] B.A NO. 30~3 ,~1)?~~)~
2015-01-03 23:40:34 88> ~~:,~-.` ~5 JUL 13
2015-01-03 23:40:47 88> ~~3 ,/~ N~~M~RX~HPP~~T~~~~{}TC~M YNN~~ O~N.``
2015-01-03 23:40:57 100> 8~~~~ ,~~{}

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20150104 0408 518 $01O GPK Portpatrick,SCT 1521
2015-01-04 04:08:54 100> ZCZC OB68
2015-01-04 04:08:54 100>
2015-01-04 04:09:00 100> GALE WARNING SUNDAY 04 JANUARY 0357 UTC
2015-01-04 04:09:00 100>
2015-01-04 04:09:06 100> MALIN HEBRIDES FAIR ISLE FAEROES
2015-01-04 04:09:12 100> SOUTHERLY GALE FORCE 8 EXPECTED LATER
2015-01-04 04:09:13 100>
2015-01-04 04:09:13 100>
2015-01-04 04:09:21 100> IMMINENT: EXPECTED WITHIN SIX HOURS OF TIME OF ISSUE
2015-01-04 04:09:22 100>
2015-01-04 04:09:31 100> SOON: EXPECTED WITHIN SIX TO 12 HOURS OF TIME OF ISSUE
2015-01-04 04:09:31 100>
2015-01-04 04:09:39 100> LATER: EXPECTED MORE THAN 12 HOURS FROM TIME OF ISSUE
2015-01-04 04:09:39 100>
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2015-01-04 04:09:41 100> NNNN

20150104 0525 518 $01J SAA Gislovshammar,SWE 1406
2015-01-04 05:25:31 100> ZCZC JE38
2015-01-04 05:25:34 100> 040400 UTC JAN
2015-01-04 05:25:37 100> BALTIC SEA WEATHERFORECAST
2015-01-04 05:25:39 100>
2015-01-04 05:25:41 100> NEAR GALE WARNING:
2015-01-04 05:25:54 100> SKAGERRAK, KATTEGAT, SOUTHERN BALTIC, SOUTHEASTERN BALTIC, GULF OF RIGA, GULF
2015-01-04 05:25:59 100> OF FINLAND, SEA OF BOTHNIA.
2015-01-04 05:26:00 100>
2015-01-04 05:26:03 100> GALE WARNING:
2015-01-04 05:26:13 100> CENTRAL BALTIC, NORTHERN BALTIC, SEA OF AALAND, ARCHIPELAGO SEA.
2015-01-04 05:26:13 100>
2015-01-04 05:26:16 100> WEATHER SUMMARY:
2015-01-04 05:26:28 100> LOW MOV SOUTHEASTWARDS OVER WESTERN RUSSIA. ANOTHER LOW STAYING MAINLY STNR N
2015-01-04 05:26:33 100> ORTHWEST OF THE LOFOTEN ISLANDS.
2015-01-04 05:26:33 100>
2015-01-04 05:26:43 100> FORECAST VALID 24 HOURS (WIND SCALE IN METERS PER SECOND)
2015-01-04 05:26:43 100>
2015-01-04 05:26:44 100> SKAGERRAK
2015-01-04 05:26:58 100> NW 10-15, DECR 7-12. THIS EVENING TEMPO W. IN E WATERS, OVERNIGHT, 2-7. GOOD
2015-01-04 05:27:02 100> VIS, OVERNIGHT SOME SHWRS.
2015-01-04 05:27:02 100>
2015-01-04 05:27:03 100> KATTEGAT
2015-01-04 05:27:17 100> NW 11-16, SLWY DECR 7-12. OVERNIGHT DECR ABOUT 5. GOOD VIS, OVERNIGHT SHWRS.
2015-01-04 05:27:17 100>
2015-01-04 05:27:19 100> LAKE VAENERN
2015-01-04 05:27:27 100> NW ABOUT 10. OVERNIGHT DECR ABOUT 5. GOOD VIS.
2015-01-04 05:27:27 100>
2015-01-04 05:27:38 100> THE SOUND AND THE BELTS AND WESTERN BALTIC NW 8-13. THIS EVENING DECR, OVERNI
2015-01-04 05:27:43 100> GHT 6-11. MAINLY GOOD VIS.
2015-01-04 05:27:43 100>
2015-01-04 05:27:48 100> SOUTHERN AND SOUTHEASTERN BALTIC
2015-01-04 05:28:01 100> NW 12-17. THIS EVENING SOMEWHAT DECR AND IN SOUTHERN BALTIC, OVERNIGHT 8-13.
2015-01-04 05:28:02 100> GOOD VIS.
2015-01-04 05:28:04 100>
2015-01-04 05:28:07 100> CENTRAL AND NORTHERN BALTIC
2015-01-04 05:28:20 100> NW 13-19, HIGHEST WINDSPEED IN E WATERS. SLWY DECR, OVERNIGHT 9-14. MAINLY GO
2015-01-04 05:28:21 100> OD VIS.
2015-01-04 05:28:21 100>
2015-01-04 05:28:24 100> GULF OF RIGA

2015-01-04 05:28:36 100> NW 12-17. OVERNIGHT DECR ABOUT 10. AT TIMES SNOW WITH MOD-POOR VIS. LATE THIS
2015-01-04 05:28:41 100> EVENING MAINLY GOOD VIS.
2015-01-04 05:28:41 100>
2015-01-04 05:28:44 100> GULF OF FINLAND
2015-01-04 05:28:55 100> N 9-14, OVERNIGHT SOMEWHAT DECR. AT TIMES SNOWSHWRS WITH MOD-POOR VIS.
2015-01-04 05:28:55 100>
2015-01-04 05:29:00 100> SEA OF AALAND AND ARCHIPELAGO SEA
2015-01-04 05:29:10 100> NW 14-19. SLWY DECR, OVERNIGHT 9-13. MAINLY GOOD VIS.
2015-01-04 05:29:10 100>
2015-01-04 05:29:14 100> SOUTHERN SEA OF BOTHNIA
2015-01-04 05:29:24 100> NW 12-17. SLWY DECR, OVERNIGHT N 8-13. MAINLY GOOD VIS.
2015-01-04 05:29:24 100>
2015-01-04 05:29:28 100> NORTHERN SEA OF BOTHNIA
2015-01-04 05:29:37 100> NW 10-15. SLWY DECR, OVERNIGHT N 6-11. MAINLY GOOD VIS.
2015-01-04 05:29:38 100>
2015-01-04 05:29:42 100> THE QUARK AND BAY OF BOTHNIA
2015-01-04 05:29:54 100> AROUND N 7-12. SLWY DECR, OVERNIGHT NE ABOUT 5. AT TIMES MOD-POOR VIS IN SNOW
2015-01-04 05:30:08 100> . FROM EVENING~~~~~~{}
2015-01-04 05:30:08 100>
2015-01-04 05:30:08 100>

20150104 0600 518 $01M Lxx Jeloya,NOR 1780
2015-01-04 06:00:11 97> ZCZC MA34
2015-01-04 06:00:13 97> 042224 UTC DES 14
2015-01-04 06:00:19 98> NORWEGIAN NAV. WARNING 733/2014
2015-01-04 06:00:21 98> CHART 474
2015-01-04 06:00:25 98> AREA PORSGRUNNSELVA
2015-01-04 06:00:32 98> BOELEBOEN LIGHTBUOY 59-10.7N 009-37.9E IS UNLIT
2015-01-04 06:00:32 98> NNNN

20150104 0830 518 $02D EAR Coruna,ESP 1235
2015-01-04 08:30:08 95> ZCZC DE29
2015-01-04 08:30:12 95> 04 0822 UTC JAN 15
2015-01-04 08:30:14 95> WEATHER BULLETIN
2015-01-04 08:30:16 96>
2015-01-04 08:30:16 96> NR
2015-01-04 08:30:16 96>
2015-01-04 08:30:18 95> SPANISH MET OFFICE
2015-01-04 08:30:19 95>
2015-01-04 08:30:26 94> WEATHER AND SEA BULLETIN FOR HIGH SEAS
2015-01-04 08:30:26 94>
2015-01-04 08:30:33 95> [ISSUED] A~ 0800 UTC ON SUNDAY 04 JANUALY 2015
2015-01-04 08:30:33 95>
2015-01-04 08:30:41 96> VALID UNTIL TUESDAY 06 AT 0800 UTC
2015-01-04 08:30:41 96>
2015-01-04 08:30:45 95> GALE WARNINGS: NONE.

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2015-01-04 08:30:45 95>
2015-01-04 08:30:55 96> GANERAL [SYNOPSIS] AT ~00 UTC YSUNDAY~~4 ~AND~E~OLUTION.
2015-01-04 08:30:55 96> ~
2015-01-04 08:31:11 96> ~~L~~ =~6~ , ~41A ~988~~~O~ NE~~~{}EENOSIG~.
2015-01-04 08:31:11 96> ~
2015-01-04 08:31:11 96>
2015-01-04 08:31:14 95> ~~~/~9(~-
2015-01-04 08:31:14 95> ,~~
2015-01-04 08:31:19 96> ~~~-~{}W~~O~SW J3
2015-01-04 08:31:35 96> O~ 64, UT SEAT F~IS~~~N~~{} T~14 ~~N ~5 ~ /ISNFJR NW AT~ND~. BS~GT
~OCNQMOD~~
2015-01-04 08:31:35 96>
2015-01-04 08:31:39 96> W ~M ~EL~ ~T F~~ST5.
2015-01-04 08:31:43 96> 7~~9:,)4-~,~~ ~INCRGEM
2015-01-04 08:32:07 96> ~~AZZENT~CT~W ~~E~~~{}W ~ ~M SWEL~GATKFC~~TX~ OCNL~
2015-01-04 08:32:10 95> ~AIN~, ~I~CG.
2015-01-04 08:32:10 95>
2015-01-04 08:32:15 96> ~RO~SEQ8 ~WUVEELRSW Y~E O~
2015-01-04 08:32:19 96> -. (N~GT. ~W ~BE
2015-01-04 08:32:28 96> ~ ~W~~L ~T [FIRST].~~OCNL R~RN~~AND FOG~[AREAS]. ~MBD~~ POOR~~M
2015-01-04 08:32:29 96>
2015-01-04 08:32:43 96> YEU~K~ ~SW OR NW ~~E3 ORK4 VEERUS~M ~S~GT~~D~ 3 ~M~SW~L~ ~~~{}T~.
OCNLVR~I~K
2015-01-04 08:32:43 96>
2015-01-04 08:32:48 96> AND FG~ [AREAS]. MND~ ORCMOO~~~
2015-01-04 08:33:03 96> ~~OCHEB~SNE~: W OR ~W 3 ORN4~VEER S. SLGT~. W ~~E ~ SW~LA AT
[FIRST]. ~~OCNL RA
2015-01-04 08:33:08 96> IN AND FOG AR~AA.~ MOD OR POOR~.
2015-01-04 08:33:10 96>
2015-01-04 08:33:24 96> ~CHA~COT: ~W 3 OR 4, ~BU~ VRB~2~~~ 3~~IN FAR SE AND~~6 IN ~W. S~CT
2015-01-04 08:33:34 96> Z~C~MOD~BECMC ROUGH IN NW~~(OCNL RAIN INCR IN Q~~N O~NL WITH
2015-01-04 08:33:39 96> THUN~ERSTBRM ~TIEND~. MOD OR GOOD.
2015-01-04 08:33:41 97> ~FINISTERRE:
2015-01-04 08:33:53 96> - ~IN N:,~W OR S~ 3 OR~4, VEER N~ AND AT ~ND TO S~AND W.
2015-01-04 08:34:05 96> ~ IN S~ NE~3 OR 4 ~VEER A~ ~ND TB~ ~. BOTH: [SMOOTH] OR SLGT~. FOG
2015-01-04 08:34:05 96>
2015-01-04 08:34:09 96> ~REAS NEAR [COASTS].
2015-01-04 08:34:22 96> ,CANTABRICO~:~W OR NW 4, O~NL 5, DECR 2 OR 3 ANDUVEEG~NE AND ~O END
2015-01-04 08:34:29 96> TO SE. SMOOTH OR SLGT~. MOD OR G~~DW.
2015-01-04 08:34:29 96>
2015-01-04 08:34:42 97> ~PORTO3: N OR ~E 3 O~ 4 VEER NW A~D DECR ~2~~OR ~. [SMOOTH] LOC
S~GT AT
2015-01-04 08:34:44 97> FIRS~T.
2015-01-04 08:34:44 97>
2015-01-04 08:34:46 97> ~~NNNN

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20150104 1100 518 $00~ UNID 0
2015-01-04 11:00:13 95> ZCZC ~A69
2015-01-04 11:00:15 95> NCC~HAMBURG
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2015-01-04 11:00:18 95> 840~30 UTC JA~ 15
2015-01-04 11:00:22 95> NAV.~WA~N~M NO~ 015
2015-01-04 11:00:27 94> ELBE [APPROACH]. ELBE APPROACH ROADS.
2015-01-04 11:00:34 94> ANCHOR WIT~ 14 LENGTH CHAIN GOT LOST IN
2015-01-04 11:00:37 94> ~54-03,71N 007-46,66E~
2015-01-04 11:00:44 94> ~POSITION [MARKED] B~ 6 ~OLOURED~DRUMS.
2015-01-04 11:00:45 94> NNNN
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9238. Re: [navtexdx] NAVTEX from Les Aples Maritimes FRANCE

Yahoo group: navtexdx (2015)
Date: 2015-01-04 18:19:34 UTC
From: Roelof Bakker
Topic: 9237 Message: 9238

Hello Frans,

Good propagation at daytime bode poor propagation the following night!
This time it is also probably the case!

The Kyoto Dst dropped to minus 60 over the day and the K index is -6!

73,
Roelof Bakker

9239. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-04 18:59:46 UTC
From: Roelof Bakker
Topic: 9033 Message: 9239

Hello all,

Amazing propagation as nothing at all was received from the Middle East!
There were far less UNID's in the log as usual, which is a bad sign!

NAVTEX 518 kHz over 1500 km:

20150103 1717 518 $01H SAH Bjuroklubb,SWE 1756
20150103 1740 518 $03K SVK Kerkyra,GRC 1821
20150103 1920 518 $01U ESA Talinn,EST 1560
20150103 2010 518 $19B LGP Bodo,NOR 1839
20150103 2014 518 $03B 7TA Alger,ALG 1681
20150103 2334 518 $03V ICI Sellia Marina,ITA 1737
20150103 2350 518 $03X EAV Valencia,ESP 1497
20150103 2351 518 $01X TFA Grindavik,ISL 2045
20150103 2358 518 $04X VOK Labrador,CAN 3979
20150104 0019 518 $19C LGV Vardo,NOR 2527
20150104 0340 518 $04W OXI Nuuk,GRL 3431
20150104 0450 518 $02F CTH Sao Miguel,AZR 2736
20150104 0658 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9240. Navtex log from Antwerp,BEL 20150104

Yahoo group: navtexdx (2015)
Date: 2015-01-04 20:10:55 UTC
From: Dirk Claessens
Topic: 9240 Message: 9240

```
Hi all,
Log over 1500 km, no comment....
73 - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150103 1927 518 $01U ESA Talinn,EST                  1544
20150103 2012 518 $19B LGP Bodo,NOR                    1865
20150103 2110 518 $01H SAH Bjuroklubb,SWE              1764
20150103 2138 518 $03J LZW Varna,BUL                   1927
20150103 2142 518 $03K SVK Kerkyra,GRC                 1748
20150103 2336 518 $03V ICI Sellia Marina,ITA           1665
20150103 2351 518 $01X TFA Grindavik,ISL               2114
20150104 0155 518 $03L SVL Limnos,GRC                  2074
```

9241. NAVTEX from Les Alpes Maritimes FRANCE 04-05 JAN 2015

Yahoo group: navtexdx (2015)
Date: 2015-01-05 07:52:14 UTC
From: Frans.Vink@...
Topic: 9241 Message: 9241

```
Report from: Frans Vink
Receiver : Icom R70
Antenna : PA0DRT miniwhip (6m)
Decoder : YaND
Computer : Dell Inspiron 6400 with Sigmatel Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150104 1338 518 $03J LZW Varna,BUL 1647
20150104 1420 518 $03O 9HD Malta,MLT 1100
20150104 1603 518 $02A FRC Corsen,FRA 1081
20150104 1715 518 $03H SVH Irakleion,GRC 1854
20150104 1722 518 $03I TAN Izmir,TUR 1730
20150104 1756 518 $03L SVL Limnos,GRC 1594
20150104 1836 518 $01G GCC Cullercoats,ENG 1408
20150104 2030 518 $02D EAR Coruna,ESP 1235
20150104 2031 518 $03D TAH Istanbul,TUR 1781
20150104 2049 518 $03F TAL Antalya,TUR 2145
20150104 2145 518 $03K SVK Kerkyra,GRC 1139
20150104 2206 518 $03M 5BA Cyprus,CYP 2424
20150105 0228 518 $03P 4XO Haifa,ISR 2730
20150105 0527 518 $01J SAA Gislovshammar,SWE 1406
20150105 0604 518 $01M Lxx Jeloya,NOR 1780
20150105 0624 518 $01O GPK Portpatrick,SCT 1521
20150105 0644 518 $01Q EJM Malin Head,IRL 1655

RAW LOG
---
20150104 1338 518 $03J LZW Varna,BUL 1647
2015-01-04 13:38:39 89> ZCZC JA~3IMWTQUEP UTC OCT 1~
2015-01-04 13:38:43 89> VARNA RADIO [NAVWARN] 79/14
2015-01-04 13:38:48 88> LIGHT BOUY SOUTHERN ON 1,2 MLS AND
2015-01-04 13:38:53 88> 94 DEGREES FROM POR~ BURGAS WITH
2015-01-04 13:38:59 89> COORDINATES: 42 28~47,91N 027 30 36,87E
2015-01-04 13:39:04 89> IS CUT OFF FROM ITS~PLACE~
2015-01-04 13:39:04 89> NN~N
2015-01-04 13:39:10 89>
2015-01-04 13:39:10 89>
2015-01-04 13:39:10 89>

---
20150104 1420 518 $03O 9HD Malta,MLT 1100
2015-01-04 14:20:14 95> ZCZC OA0~
2015-01-04 14:20:15 95> MALTARADIG
2015-01-04 14:20:19 95> TUNISIAN NTM 505/2014
2015-01-04 14:20:32 94> A DERELICT TANKERVAGROUND IN THE~VICINITY POSITION LAT 35-49.0N
```

```
LONG ~PQQAPEM
2015-01-04 14:20:35 95> PE. HAZARD FOR NAVIGATION
2015-01-04 14:20:37 95> HN~NN

---
20150104 1603 518 $02A FRC Corsen,FRA 1081
2015-01-04 16:03:01 100> ZCZC AA31
2015-01-04 16:03:05 100> 301600 UTC DEC 14
2015-01-04 16:03:09 100> AVURNAV BREST 478/14
2015-01-04 16:03:14 100> IROISE - PIERRES NOIREN
2015-01-04 16:03:24 100> GUNNERY EXERCISES IN `R 157` AND `R 154` AREA BOUNDED BY:
2015-01-04 16:03:33 100> 48 20,40 N - 004 37,00 W / 48 10,00 N - 004 37,00 W
2015-01-04 16:03:43 100> 48 10,00 N - 004 53,00 W / 48 05,00 N - 004 53,00 W
2015-01-04 16:03:51 100> 48 05,00 N - 005-20,00 W / 48 21,00 N - 005 20,00 W
2015-01-04 16:04:02 100> 48 21,00 N - 004 53,00 W / 48 19,44 N - 004 53,00 W
2015-01-04 16:04:10 100> 48 19,44 N - 004 48,34 W / 48 19,44 N - 004 42,57 W
2015-01-04 16:04:20 100> 48 20,01 N - 004 39,52 W / 48 20,40 N - 004 37,00 W
2015-01-04 16:04:28 100> - 06 JAN 2015 : FROM 0900 TO 1200 UTC.
2015-01-04 16:04:36 100> - 07 JAN 2015 : FROM 1430 TO 1630 UTC.
2015-01-04 16:04:43 100> - 08 JAN 2015 : FROM 0800 TO 1100 UTC.
2015-01-04 16:04:44 100>
2015-01-04 16:04:46 100> NNNN

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20150104 1715 518 $03H SVH Irakleion,GRC 1854
2015-01-04 17:15:11 100> ZCZC HA80
2015-01-04 17:15:14 100> 311820 UTC DEC 14
2015-01-04 17:15:19 100> IRAKLEIO RADIO NAVWARN 656/14
2015-01-04 17:15:21 100> SOUTH AIGAIO SEA
2015-01-04 17:15:27 100> PAROS ISLAND PORTES ISLET LIGHT
2015-01-04 17:15:30 100> 37-06N 25-06E
2015-01-04 17:15:30 100> UNLIT
2015-01-04 17:15:32 100> NNNN

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20150104 1722 518 $03I TAN Izmir,TUR 1730
2015-01-04 17:22:50 100> ZCZC IA45
2015-01-04 17:22:53 100> 300813 UTC DEC 14
2015-01-04 17:22:55 100> IZMIR TURK RADIO
2015-01-04 17:23:00 100> NAVTEX N/W NR: 1072/14
2015-01-04 17:23:00 100>
2015-01-04 17:23:05 100> 1) NAVIGATIONAL WARNINGS IN FORCE
2015-01-04 17:23:10 100> AS OF 30 DEC 14 AT 0900Z
2015-01-04 17:23:15 100> 2013 SERIES: 021, 440, AND 652
2015-01-04 17:23:17 100>
2015-01-04 17:23:23 100> 2014 SERIES: 010, 042, 164, 371, 528, 535
2015-01-04 17:23:29 100> 616, 669, 670, 765, 778, 779, 825, 882, 889
2015-01-04 17:23:37 100> 974, 991, 1005, 1018, 1035, 1043, 1055, 1060
2015-01-04 17:23:43 100> 1062, 1065, 1066, 1067, 1068 AND 1071
2015-01-04 17:23:43 100>
2015-01-04 17:23:49 100> 2) ONLY THOSE LESS THAN 6 WEEKS OLD ARE
2015-01-04 17:23:53 100> BRODCASTED ON NAVTEX STATIONS
```

```
2015-01-04 17:23:54 100>
2015-01-04 17:24:01 100> 3) ALL NAVIGATIONAL WARNINGS IN FORCE ARE
2015-01-04 17:24:05 100> AVAILABLE ON THE WEBSITES
2015-01-04 17:24:10 100> WWW.SHODB.GOV.TR AND
2015-01-04 17:24:15 100> WWW.KIYIEMNIYETI.GOV.TR
2015-01-04 17:24:15 100>
2015-01-04 17:24:21 100> 4) NAVIGATIONAL WARNINGS ARE ALSO PRINTED
2015-01-04 17:24:27 100> IN THE WEEKLY EDITION OF TURKISH NOTICE
2015-01-04 17:24:31 100> TO MARINERS CHAPTER 3
2015-01-04 17:24:31 100>
2015-01-04 17:24:32 100> NNNN

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20150104 1756 518 $03L SVL Limnos,GRC 1594
2015-01-04 17:56:21 100> ZCZC LA47
2015-01-04 17:56:24 100> 021405 UTC JAN 15
2015-01-04 17:56:27 100> LIMNOS RADIO NAVWARN 3/15
2015-01-04 17:56:32 100> ATTENTION TO ALL MARINERS SAILING
2015-01-04 17:56:36 100> IN THE AEGEAN SEA
2015-01-04 17:56:41 100> BE ADVISED THAT NAVTEX MESSAGES
2015-01-04 17:56:48 100> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-01-04 17:56:53 100> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-01-04 17:56:56 100> BY UNATHORIZED STATIONS.
2015-01-04 17:57:03 100> 5~HE ONLY AUTHORIZED NAVTEX STATIONS
2015-01-04 17:57:07 100> APPROVED BY IMO AND IHO
2015-01-04 17:57:12 100> ARE THE HELLENIC NAVTEX STATIONS
2015-01-04 17:57:20 100> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-01-04 17:57:25 100> FOR GMDSS APPLICATION AND FOR
2015-01-04 17:57:30 100> BROADCASTING MSI AND SAR INFORMATION
2015-01-04 17:57:34 100> THROUGHOUT THE HELLENIC
2015-01-04 17:57:38 100> NAVTEX SERVICE AREA.
2015-01-04 17:57:43 100> FOR MORE INFORMATION YOU ARE KINDLY
2015-01-04 17:57:48 100> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-01-04 17:57:49 100> NNNN

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20150104 1836 518 $01G GCC Cullercoats,ENG 1408
2015-01-04 18:36:49 99> ZCZC GA90
2015-01-04 18:36:51 97> WZ ~~QQ
2015-01-04 18:37:03 95> ORKNEY ISLANDS. APPROACHES TO STRO~S~P [FIRTH]. COPINSAY LIGHT
58-~~~8N 002-40.
2015-01-04 18:37:05 95> 3W UNLIT.
2015-01-04 18:37:06 94> NNNS
2015-01-04 18:37:13 90> {}S~ DLT
2015-01-04 18:38:54 87> E~RYMMT~~~~H~E~{}AJSA
2015-01-04 18:38:54 87> M~~C

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20150104 2030 518 $02D EAR Coruna,ESP 1235
2015-01-04 20:30:08 93> ZCZC DE30
2015-01-04 20:30:10 93> 04 2022 UTC JAN 1~
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2015-01-04 20:30:14 93> [WEATHER] BULLETIN
2015-01-04 20:30:14 93>
2015-01-04 20:30:14 93> NR
2015-01-04 20:30:14 93>
2015-01-04 20:30:19 93> SPANISH METEOROLOGICAL AGENCY.
2015-01-04 20:30:20 93>
2015-01-04 20:30:33 93> WEATHER AN~ SEA BULLETIN FOR HIGH SEAS ISSUED ~N SUNDAY ~4TH
MAY~2015 /~L W~W
2015-01-04 20:30:35 92> PCPP UTC.
2015-01-04 20:30:35 92>
2015-01-04 20:30:35 92>
2015-01-04 20:30:41 93> VALID UNTIL TUESDAY~~06~AT 2000 UTC
2015-01-04 20:30:41 93>
2015-01-04 20:30:45 93> GALE [WARNINGS]: NONE.
2015-01-04 20:30:45 93>
2015-01-04 20:31:09 100> GENERAL S~NOM~~~~~{}

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20150104 2031 518 $03D TAH Istanbul,TUR 1781
2015-01-04 20:31:12 100> ZCZC DA5.
2015-01-04 20:31:14 100> 042030 UTC JAN 15
2015-01-04 20:31:18 100> ISTANBUL TURK RADIO
2015-01-04 20:31:22 100> 080911 UTC DEC 14
2015-01-04 20:31:26 100> NAVTEX N/W NR:991/14
2015-01-04 20:31:27 100>
2015-01-04 20:31:29 100> STRAIT OF ISTANBUL
2015-01-04 20:31:37 100> THE STRAIT OF ISTANBUL WILL BE CLOSED
2015-01-04 20:31:45 100> TOUTHE VESSEL TRAFFIC DUE TO THE
2015-01-04 20:31:51 100> YAVUZ SULTAN SELIM BRIDGE CONSTRUCTION
2015-01-04 20:31:58 100> ~OR~~ 3748, CERTAIN DAYS AND HOURS
2015-01-04 20:32:05 100> WHICH WILL BE ANNOUNCED IN ADVANCE
2015-01-04 20:32:14 100> [BETWEEN] 10 DEC 14-10 DEC 15 DURING THE DAYTIME.
2015-01-04 20:32:21 100> VESSLS NAVIGATING IN THE AREA ARE [ADVISED]
2015-01-04 20:32:34 100> TO OBEY THE WARNINGS ~9 TURKISH TR~ITS VESSEL TRAFFIC SERVICES~M
2015-01-04 20:32:36 100> CAUTION [ADVISED].
2015-01-04 20:32:38 100> ~NNN
2015-01-04 20:32:43 100>

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20150104 2049 518 $03F TAL Antalya,TUR 2145
2015-01-04 20:49:52 95> ZCZC FA84
2015-01-04 20:49:56 96> 300813 UTC DEC 14
2015-01-04 20:49:59 96> ANTALYA TURK RADIO
2015-01-04 20:50:04 95> NAVTEX N/+2 ,4~: 1072/14
2015-01-04 20:50:04 95>
2015-01-04 20:50:09 95> 1) NAVIGATIONAL WARNINGS IN FORCE
2015-01-04 20:50:14 96> AS OFU30 DEC 14 AT 0900Z
2015-01-04 20:50:19 96> 2013 SERIES: 021, 440, AND 652
2015-01-04 20:50:20 95>
2015-01-04 20:50:26 95> 2014 SERIES:,010, 042, 164, 371, 528, 535
2015-01-04 20:50:33 96> 616, 669, 670, 765, 778, 779, 825, 882, 889
```

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2015-01-04 20:50:39 96> 974, 991, 1005, 1018, 1035, 1043, 1055, 1060
2015-01-04 20:50:46 95> 1062, 1065, 1066, 1067, 1068 AND 1071
2015-01-04 20:50:46 95>
2015-01-04 20:50:53 95> 2) ONLY THOSE LESS THAN 6 WEEKS OLD ARE
2015-01-04 20:50:57 95> BRODCASTE~ ON NAVTEX STATIONS
2015-01-04 20:50:58 95>
2015-01-04 20:51:04 94> 3) ALL NAVIGATIONAL WARNINGS IN FORCE ARE
2015-01-04 20:51:08 94> AVAILABLE ON THE WEBSITES
2015-01-04 20:51:12 95> WWW.SHODB.GOV.TR AND
2015-01-04 20:51:17 94> WWW.KIYIEMNIYETI.GOV.TR
2015-01-04 20:51:18 94>
2015-01-04 20:51:24 94> 4) NAVIGATIONAL WARNINGS ARE ALSO PRINTED
2015-01-04 20:51:31 93> IN THE WEEKLY EDITION OF TURKISH NOTICE
2015-01-04 20:51:34 93> ~O MARINERS CHAPTER 3
2015-01-04 20:51:34 93>
2015-01-04 20:51:36 93> NNNN

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20150104 2122 518 $03I TAN Izmir,TUR 1730
2015-01-04 21:22:56 100> ZCZC IA45
2015-01-04 21:23:00 100> 300813 UTC DEC 14
2015-01-04 21:23:03 100> IZMIR TURK RADIO
2015-01-04 21:23:07 100> NAVTEX N/W NR: 1072/14
2015-01-04 21:23:07 100>
2015-01-04 21:23:13 100> 1) NAVIGATIONAL WARNINGS IN FORCE
2015-01-04 21:23:17 100> AS OF 30 DEC 14 AT 0900Z
2015-01-04 21:23:22 100> 2013 SERIES: 021, 440, AND 652
2015-01-04 21:23:23 100>
2015-01-04 21:23:29 100> 2014 SERIES: 010, 042, 164, 371, 528, 535
2015-01-04 21:23:36 100> 616, 669, 670, 765, 778, 779, 825, 882, 889
2015-01-04 21:23:43 100> 974, 991, 1005, 1018, 1035, 1043, 1055, 1060
2015-01-04 21:23:49 100> 1062, 1065, 1066, 1067, 1068 AND 1071
2015-01-04 21:23:49 100>
2015-01-04 21:23:56 100> 2) ONLY THOSE LESS THAN 6 WEEKS OLD ARE
2015-01-04 21:24:01 100> BRODCASTED ON NAVTEX [STATIONS]
2015-01-04 21:24:01 100>
2015-01-04 21:24:07 100> 3) ALL NAVIGATIONAL WARNINGS IN FORCE ARE
2015-01-04 21:24:12 100> AVAILABLE ON THE WEBSITES
2015-01-04 21:24:16 99> WWW.SHODB.GOV.TR AND
2015-01-04 21:24:21 100> WWW.KIYIEMNIYETI.GOV.TR
2015-01-04 21:24:21 100>
2015-01-04 21:24:27 100> 4) NAVIGATIONAL WARNINGS AAE ALSO PRINTED
2015-01-04 21:24:33 100> IN THE WEEKLY EDITION OF TURKISH NOTICE
2015-01-04 21:24:37 100> TO MARINERS CHAPTER 3
2015-01-04 21:24:37 100>
2015-01-04 21:24:38 100> NNNN

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20150104 2145 518 $03K SVK Kerkyra,GRC 1139
2015-01-04 21:45:49 100> ZCZC KA59
2015-01-04 21:45:54 100> 021404 UTC JAN 15
```

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2015-01-04 21:45:57 100> KERKYRA RADIO NAVWARN 3/15
2015-01-04 21:46:02 100> ATTENTION TO ALL MARINERS SAILING
2015-01-04 21:46:05 100> IN THE AEGEAN SEA
2015-01-04 21:46:11 100> BE ADVISED THAT NAVTEX MESSAGES
2015-01-04 21:46:16 100> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-01-04 21:46:22 100> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-01-04 21:46:26 100> BY UNATHORIZED STATIONS.
2015-01-04 21:46:33 100> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-01-04 21:46:36 100> APPROVED BY IMO AND IHO
2015-01-04 21:46:40 100> ARE THE HELLENIC NAVTEX STATIONS
2015-01-04 21:46:49 100> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-01-04 21:46:54 100> FOR GMDSS APPLICATION AND FOR
2015-01-04 21:46:59 100> BROADCASTING MSI AND SAR INFORMATION
2015-01-04 21:47:03 100> THROUGHOUT THE HELLENIC
2015-01-04 21:47:08 100> NAVTEX SERVICE AREA.
2015-01-04 21:47:13 100> FOR MORE INFORMATION YOU ARE KINDLY
2015-01-04 21:47:18 100> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-01-04 21:47:19 100> NNNN

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20150104 2206 518 $03M 5BA Cyprus,CYP 2424
2015-01-04 22:06:32 98> ZCZC MA50
2015-01-04 22:06:36 99> 13 1100 UTC JUN 2013
2015-01-04 22:06:41 99> CYPRUSRADIO NAV WRNG NR 055/13
2015-01-04 22:06:46 98> FOLLOWING RCVD FROM LARNACA PORT
2015-01-04 22:06:46 98>
2015-01-04 22:06:47 100> QUOTE:
2015-01-04 22:06:57 100> FOR SIGNALING THE WHARF CONSTRUCTION SITE IN VASILIKO BAY
2015-01-04 22:07:05 100> THREE CARDINAL MARKS ARE INSTALLED AS FOLLOWING:
2015-01-04 22:07:05 100>
2015-01-04 22:07:13 100> 1. 34 42 51.159N~ 033 18 90.796E
2015-01-04 22:07:20 99> 2. 34 42 33.441,,~ 033 19 28.806E
2015-01-04 22:07:29 98> 3. 34 42~ ~5.350N 033 TQO 52.602E
2015-01-04 22:07:30 99> UN~UOTE
2015-01-04 22:07:30 99>
2015-01-04 22:07:33 98> CAUTION ADVISED
2015-01-04 22:07:34 98> NNNN

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20150105 0228 518 $03P 4XO Haifa,ISR 2730
2015-01-05 02:28:09 98> ZCZC PA04
2015-01-05 02:28:13 98> 05 JAN 2015 02.30 UTC
2015-01-05 02:28:14 98> RCC-HAIFA
2015-01-05 02:28:17 98> NAVAREA III 000329
2015-01-05 02:28:18 98>
2015-01-05 02:28:18 98>
2015-01-05 02:28:22 98> NTM 50/2012 01.08.12
2015-01-05 02:28:25 99> SUBJECT:GAS PLATFORM MARI B
2015-01-05 02:28:28 99> CHARTS:
2015-01-05 02:28:32 99> SRVY OF ISR NO.1 AND 23
2015-01-05 02:28:34 99> B.A. CHART 2634.
```

```
2015-01-05 02:28:35 99>
2015-01-05 02:28:41 99> THIS IS TO ADVISE THAT GAS PLATFORM
2015-01-05 02:28:47 98> MARI B IN POSN 31 44 08N 034 17 42E
2015-01-05 02:28:49 97> HAS BEEN RE ACTIVATED.
2015-01-05 02:28:56 97> THE PLATFORM IS FITTED WITH NAVIGATION
2015-01-05 02:29:02 97> LANTERN FLASHING MORSE CODE U VISIBLE
2015-01-05 02:29:07 98> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-01-05 02:29:11 98> CODE OF THE LETTER U .
2015-01-05 02:29:11 98>
2015-01-05 02:29:17 98> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-01-05 02:29:23 97> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-01-05 02:29:30 97> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-01-05 02:29:35 97> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-01-05 02:29:40 98> RCC HAIFA ON CHNL 16 VHF.
2015-01-05 02:29:45 97> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-01-05 02:29:51 97> TO MAINTAIN A SAFETY RADIUS OF 3 NM
2015-01-05 02:29:52 98> AT LEAST.
2015-01-05 02:29:55 98> FURTHERMORE,
2015-01-05 02:30:00 98> A 3 CABLE (500 METERS) RADIUS,
2015-01-05 02:30:06 99> NON-ENTRY ZONE IS ESTABLISHED AROUND
2015-01-05 02:30:10 98> THE OUTER EDGE OF THE PLATFORM.
2015-01-05 02:30:16 98> THIS ZONE IS A NONE-ENTRY ZONE FOR ALL
2015-01-05 02:30:23 98> SURFACE OR SUB-SURFACE CRAFT AND AS SUCH
2015-01-05 02:30:28 97> WILL BE PROTECTED BY THE NECESSARY
2015-01-05 02:30:39 100> DEFENCE MEASU~~~UK~~~~~~
2015-01-05 02:30:58 100> Z~ZK~~~-3~~3~7+~~~`(~~~{}UTCI~P
2015-01-05 02:30:58 100> PPQ~
2015-01-05 02:31:02 100> THERE ~RE ~O WA~M NGUEM~~~
2015-01-05 02:31:12 100> ~B~ND~{}ING EA~T. A TROUG~~~S ~
2015-01-05 02:31:18 100> A~P~C~ED O~R~ ~RE~A~D~AT~~HE~END ~F ~H~~PEAIOD~M
2015-01-05 02:31:18 100>
2015-01-05 02:31:27 100> FORECAST [VALID] [MONDAY] 03:~0 TILL [MONDAY] EQTCP~RUTA~
2015-01-05 02:31:27 100> T
2015-01-05 02:31:28 100> [THAMES] ~
2015-01-05 02:31:31 100> NOTO~~ST 4-9.
2015-01-05 02:31:35 100> LATER RI~K LIGHT RAIN~M
2015-01-05 02:31:37 100> MODER~BER~O~GOOD.
2015-01-05 02:31:41 100> ,2-=7385 1~0-1~5 METER.
2015-01-05 02:31:42 100> ~
2015-01-05 02:31:43 100> HUMBED
2015-01-05 02:31:46 100> [SOUTHWEST] ,-5.
2015-01-05 02:31:50 100> [LATER] R~SK [LIGHT] RAIN.
2015-01-05 02:31:52 100> .934-~3 59 9~.
2015-01-05 02:32:02 100> ~2-=3385~51.5~2~~ METER, [DECREASING] AROUND ~~ ~~T~N.~~~
2015-01-05 02:32:04 100> ~34.-. ~85
2015-01-05 02:32:10 100> 23~5 5~6` [BACKING] [SOUTHWEST] 4-5.
2015-01-05 02:32:12 100> LATER RIS~ [LIGHT] RAIN.
2015-01-05 02:32:16 100> MO~~OATE TO GOOD.
2015-01-05 02:32:20 100> [WAVEHEIGHT] 1.5-2.5 METER.
2015-01-05 02:32:20 100>
```

```
2015-01-05 02:32:21 100>
2015-01-05 02:32:22 100> DOGGER
2015-01-05 02:32:25 100> SOUTHWEST 4-5.
2015-01-05 02:32:29 100> ~)-534 48~( ~85 448,~.~~
2015-01-05 02:32:31 100> ?~4-54=59 99.
2015-01-05 02:32:35 100> WAVEHEIGHT WQMTAWMP METER.
2015-01-05 02:32:36 100>
2015-01-05 02:32:36 100>
2015-01-05 02:32:44 100> FORECAST~VALID [MONDAY] ~QRCPW T~L~~TUESFAY~~~EMPP ~~T~~~P
2015-01-05 02:33:14 100> ~{}N.~
2015-01-05 02:33:17 100> /.~3~~5~ 59 .99~~7
2015-01-05 02:33:22 100> A~EHE~GHT [AROUND] 1.5 ~.~~34.
2015-01-05 02:33:22 100>
2015-01-05 02:33:22 100>
2015-01-05 02:33:25 100> [GERMAN] BH~HT~DOG~~N~T
2015-01-05 02:33:33 100> SOU~HWEST~~8~?=B~C~~~~ ~{}FM~~
2015-01-05 02:33:34 100> ~~~~Z{}
2015-01-05 02:33:37 100> MODU~AOE TO GOOD.
2015-01-05 02:33:42 100> [WAVEHEIGHT] 1.5-2.0 METER.~
2015-01-05 02:33:42 100>
2015-01-05 02:33:42 100>
2015-01-05 02:33:42 100>
2015-01-05 02:33:43 100>
2015-01-05 02:33:43 100> NNNN

---
20150105 0527 518 $01J SAA Gislovshammar,SWE 1406
2015-01-05 05:27:25 100> ZCZC JA99
2015-01-05 05:27:28 100> 070930 UTC NOV
2015-01-05 05:27:31 100> KALININGRAD NAV WARN 190
2015-01-05 05:27:35 100> SOUTHEASTERN BALTIC
2015-01-05 05:27:42 100> JACKUP DRILLING RIG ARCTICHESKAYA ESTABLISHED
2015-01-05 05:27:47 100> IN PSN 55-30.8N 020-08.2E
2015-01-05 05:27:50 100> 500 METRES BERTH REQUESTED
2015-01-05 05:27:52 100> NNNN

---
20150105 0604 518 $01M Lxx Jeloya,NOR 1780
2015-01-05 06:04:01 98> ZCZC MA39
2015-01-05 06:04:05 98> 110723 UTC DES 14
2015-01-05 06:04:09 98> DANISH NAV WARN 349/14
2015-01-05 06:04:11 98> NORTH SEA.GRAADYB
2015-01-05 06:04:18 99> STARBOARD HAND LIGHT BUOY GRAADYB NO. 3
2015-01-05 06:04:23 98> 55-25.9N 008-14.9E UNLIT.
2015-01-05 06:04:23 98> NNNN

---
20150105 0624 518 $01O GPK Portpatrick,SCT 1521
2015-01-05 06:24:23 99> ZCZC OB71
2015-01-05 06:24:26 98> PORTPATRICKRADIO
2015-01-05 06:24:33 99> GALE WARNING MONDAY 05 JANUARY 0329 UTC
```

```
2015-01-05 06:24:33 99>
2015-01-05 06:24:34 99> ROCKALL
2015-01-05 06:24:43 99> SOUTHERLY SEVERE GALE FORCE 9 DECREASING GALE FORCE 8
2015-01-05 06:24:44 99> IMMINENT
2015-01-05 06:24:44 99>
2015-01-05 06:24:47 99> MALIN HEBRIDES
2015-01-05 06:24:53 99> SOUTHERLY GALE FORCE 8 CONTINUING
2015-01-05 06:24:53 99>
2015-01-05 06:24:54 99> BAILEY
2015-01-05 06:25:02 99> SEVERE GALE FORCE 9 VEERING SOUTHWESTERLY SOON
2015-01-05 06:25:02 99>
2015-01-05 06:25:04 99> SOUTHEAST ICELAND
2015-01-05 06:25:14 99> GALE FORCE 8 [VEERING] SOUTHWESTERLY AND INCREASING SEVERE
2015-01-05 06:25:17 100> GALE FORCE 9 SOON
2015-01-05 06:25:18 100> NNNN

---
20150105 0644 518 $01Q EJM Malin Head,IRL 1655
2015-01-05 06:44:32 95> ZCZC QE87
2015-01-05 06:44:44 95> AND NOW TH~ SHIPPING FORECAST ISSUED BY THE MET OFFICE, ON BEHALF
OF THE MARI
2015-01-05 06:44:56 95> TIME AND COASTGUARD AGENCY, AT 0505 UTC ON MONDAY 05 JANUARY 2015
FOR THE PER
2015-01-05 06:45:08 95> IOD 0600 UTC MONDAY 05 JANUARY TO 0600 UTC TUESDAY 06 JANUARY 2015
2015-01-05 06:45:19 95> THERE ARE [WARNINGS] OF GALES IN S H A N N ~O N [ROCKALL] MALIN
HEBRIDES BAILEY F
2015-01-05 06:45:25 95> AIR ISLE FAEROES AND SOUTHEAST ICELAND
2015-01-05 06:45:30 97> THE GENERAL SYNOPSIS AT MIDNIGHT
```

9242. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-05 11:19:49 UTC
From: Roelof Bakker
Topic: 9033 Message: 9242

Hello all,

Against all odds, K = 6 at the time of reception, three good decodes from VCO, Sydney, CAN NL were found. Otherwise propagation is still kind of weird; nothing from the Middle East yet!

NAVTEX 518 kHz over 1500 km:

```
20150104 1712 518 $01H SAH Bjuroklubb,SWE 1756
20150104 1951 518 $01X TFA Grindavik,ISL 2045
20150104 2001 518 $03X EAV Valencia,ESP 1497
20150104 2013 518 $19B LGP Bodo,NOR 1839
20150104 2334 518 $03V ICI Sellia Marina,ITA 1737
20150104 2351 518 $01X TFA Grindavik,ISL 2045
20150105 0113 518 $03H SVH Irakleion,GRC 2529
20150105 0146 518 $03K SVK Kerkyra,GRC 1821
20150105 0243 518 $04Q VCO Sydney,CAN 4564
20150105 0244 518 $04Q VCO Sydney,CAN 4564
20150105 0245 518 $04Q VCO Sydney,CAN 4564
20150105 0420 518 $19C LGV Vardo,NOR 2527
20150105 0609 518 $03O 9HD Malta,MLT 1977

---
20150105 0243 518 $04Q VCO Sydney,CAN 4564
2015-01-05 02:43:33> ZCZC QA99~
2015-01-05 02:43:35> 050243UTC
2015-01-05 02:43:39> NOTSHIP M1941/14
2015-01-05 02:43:44> CHEDABUCTO BAY CANSO HARBOUR
2015-01-05 02:43:48> APPROACHES CHART 4281
2015-01-05 02:43:48>
2015-01-05 02:43:54> ~:4-,?3446 8`)-,$` - LL 668 RACON
2015-01-05 02:43:59> [REPORTED] UNSERVICEABLE.
2015-01-05 02:44:00> NNNN

---
20150105 0244 518 $04Q VCO Sydney,CAN 4564
2015-01-05 02:44:08> ZCZC QA51
2015-01-05 02:44:10> 050243UTC
2015-01-05 02:44:13> NOTSHIP M2349/13
2015-01-05 02:44:18> SABLE ISLAND CHART 4098
2015-01-05 02:44:18>
2015-01-05 02:44:24> A BOTTOM MOUNTED CURRENT METER HAS
2015-01-05 02:44:31> BEEN DEPLOYEDIN POSITION 43 53.06N
2015-01-05 02:44:37> 060 12.01W. TWO RED [NORWEGIAN] BUOYS
2015-01-05 02:44:42> HAVE BEEN DEPLOYED IN POSITION 43
2015-01-05 02:44:48> ~3.014N 060 12.0134W. ANOTHER SET OF
```

```
2015-01-05 02:44:55> RED [NORWEGIAN] BUOYS HAVE BEEN DEPLOYED
2015-01-05 02:45:01> IN POSITION 43 53.11N 060 12.0~58W.
2015-01-05 02:45:07> MARINERS ARE REQUESTED TO PROCEED WITH
2015-01-05 02:45:13> CAUTION AND GIVE THIS AREA A WIDE
2015-01-05 02:45:15> BERTH.
2015-01-05 02:45:16>
2015-01-05 02:45:20> NOTSHIP SYDNEYH
2015-01-05 02:45:22> LO000~A1
2015-01-05 02:45:24> NNNN

---
20150105 0245 518 $04Q VCO Sydney,CAN 4564
2015-01-05 02:45:31> ZCZC QA~7
2015-01-05 02:45:34> 050245U~C
2015-01-05 02:45:36> NOTSHIP M1727
2015-01-05 02:45:41> SABLE ISLAND CHART 4013. FIVE
2015-01-05 02:45:46> [OCEANOGRAPHIC] GOORINGS DEPLOYED IN
2015-01-05 02:45:53> FOLLOW POSITIONS. MOORINGS RISE 3M
2015-01-05 02:45:59> FROM THE BOTTOM. 1. 4) 01 49.6N 59 42
2015-01-05 02:46:06> 16.2~ 2. 44 ~0 32.4N 59 44 44.2W 3. 43
2015-01-05 02:46:14> 58 59.1N 59 47 16.8W 4. 44 00 16.4N 59
2015-01-05 02:46:20> 3~ 50.0W 5. 43 58 39.3N ~TO RW QOMRW
2015-01-05 02:46:20>
2015-01-05 02:46:24> NOTSHIP [SYDNEY]
2015-01-05 02:46:24>
2015-01-05 02:46:27> LO0018A1~
2015-01-05 02:46:38> ~NNNNV~ZCZ~ QAGQ ~PTPWDYUTC
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9243. Navtex log from Antwerp,BEL 20150105

Yahoo group: navtexdx (2015)
Date: 2015-01-05 21:16:06 UTC
From: Dirk Claessens
Topic: 9243 Message: 9243

```
Hi all,
This is my shortest >1500km log EVER!The reason is below, it has no end....
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150104 2110 518 $01H SAH Bjuroklubb,SWE              1764
20150104 2222 518 $03O 9HD Malta,MLT                   1911
20150104 2334 518 $03V ICI Sellia Marina,ITA           1665
20150104 2351 518 $01X TFA Grindavik,ISL               2114
```

9244. NAVTEX from Les Alpes Maritimes FRANCE

Yahoo group: navtexdx (2015)
Date: 2015-01-06 07:10:35 UTC
From: Frans.Vink@...
Topic: 9244 Message: 9244

Conditions seem to return to normal, nothing spectacular, nothing strange either, even Pinneberg and Den Helder returned, while Egypt disappeared.

Report from : Frans Vink
Receiver1 : Icom R70
Receiver2 : FRG-100
Antenna1 : PA0DRT miniwhip (6m)
Antenna2 : M0AYF DIY Loop E-W
Decoder1 and 2 : YaND 6.4
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 780 with SoundMax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150105 1722 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop E-W]
20150105 1755 518 $03L SVL Limnos,GRC 1594 [IC-R70 with PA0DRT mini-whip]
20150105 1821 518 $03O 9HD Malta,MLT 1100 [IC-R70 with PA0DRT mini-whip]
20150105 1837 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150105 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop E-W]
20150105 1904 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop E-W]
20150105 2003 518 $02A FRC Corsen,FRA 1081 [IC-R70 with PA0DRT mini-whip]
20150105 2025 518 $03H SVH Irakleion,GRC 1854 [IC-R70 with PA0DRT mini-whip]
20150105 2036 518 $03D TAH Istanbul,TUR 1781 [IC-R70 with PA0DRT mini-whip]
20150105 2052 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150105 2102 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150105 2123 518 $03I TAN Izmir,TUR 1730 [IC-R70 with PA0DRT mini-whip]
20150105 2134 518 $03J LZW Varna,BUL 1647 [IC-R70 with PA0DRT mini-whip]
20150105 2144 518 $03K SVK Kerkyra,GRC 1139 [IC-R70 with PA0DRT mini-whip]
20150105 2159 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150105 2238 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150105 2305 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150106 0107 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150106 0158 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150106 0502 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150106 0518 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150106 0518 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150106 0528 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150106 0620 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150105 2236 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop E-W]
```

9245. Navtex log from Antwerp,BEL 20150106

Yahoo group: navtexdx (2015)
Date: 2015-01-06 16:19:42 UTC
From: Dirk Claessens
Topic: 9245 Message: 9245

Hi all,
And then all of the sudden...all the regulars were back, plus 1 T/A.Kp still 2..4, Kyoto -20..-40. Incomprehensible.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
----------------------------------------------------------------
20150103 1927 518 $01U ESA Talinn,EST                 1544
20150103 2012 518 $19B LGP Bodo,NOR                   1865
20150103 2110 518 $01H SAH Bjuroklubb,SWE             1764
20150103 2138 518 $03J LZW Varna,BUL                  1927
20150103 2142 518 $03K SVK Kerkyra,GRC                1748
20150103 2351 518 $01X TFA Grindavik,ISL              2114
20150104 0155 518 $03L SVL Limnos,GRC                 2074
20150104 0155 518 $03L SVL Limnos,GRC                 2074
20150104 2222 518 $03O 9HD Malta,MLT                  1911
20150105 2122 518 $03I TAN Izmir,TUR                  2236
20150105 2236 518 $03P 4XO Haifa,ISR                  3234
20150106 0013 518 $03B 7TA Alger,ALG                  1642
20150106 0028 518 $19C LGV Vardo,NOR                  2541
20150106 0036 518 $03D TAH Istanbul,TUR               2133
20150106 0113 518 $03H SVH Irakleion,GRC              2455
20150106 0219 518 $04O VON St.Johns,CAN               4050
20150106 0256 518 $01R TFA Saudanes,ISL               2014
```

RAW LOG

```
---
20150106 0219 518 $04O VON St.Johns,CAN               4050
2015-01-06 02:19:27 08> ZCZC OE68
2015-01-06 02:19:28 10>
2015-01-06 02:19:30 10> 060220/75:
2015-01-06 02:19:30 10>
2015-01-06 02:19:38 10> NAVTEX FOR ST. JOHN`S VON AT 8:00 PM NST
2015-01-06 02:19:39 08>
2015-01-06 02:19:43 09> MON 5 JAN 2015.
2015-01-06 02:19:43 09>
```

```
2015-01-06 02:19:44 07>
2015-01-06 02:19:45 07>
2015-01-06 02:19:54 09> VLD05/23Z-07/03Z, WND~KT),/ VIS(NM) ABV
2015-01-06 02:19:54 09>
2015-01-06 02:20:02 11> 1 UNL IND, FOG IMPL VIS LESS ~HAN 1.
2015-01-06 02:20:03 11>
2015-01-06 02:20:03 11>
2015-01-06 02:20:04 10>
```

9246. Re: [navtexdx] Navtex log from Antwerp,BEL 20150106

Yahoo group: navtexdx (2015)
Date: 2015-01-06 20:48:33 UTC
From: Roelof Bakker
Topic: 9245 Message: 9246

Hello Dirk,

I believe that normal propagation anomalies as observed on LF do not fully apply to NAVTEX reception on 518 kHz. Long range NAVTEX reception, requires a clear channel or at least a situation where the DX station is (6 dB) stronger than other transmitting stations.

The last ten days I have found that for NDB reception, stations up to 1500 km have been strong and suffered little from fading. At times these were much stronger than usual and this is especially the case for stations below 1000 km.
Under "normal" winter conditions these stations are often complete gone, leaving a clear channel for the DX. The "time-out" time can last hours; also slow fading can be found.

As I mentioned before, YaND has produced very little UNID's lately and solid decoded messages from e.g. Rogaland, Gislovshammar, Varberg etc. The same is true for Portpatrick and other stations under 1000 km. My assumption is that the stronger "locals" suffered less from fading and have been blocking the DX stations.

Yesterday evening propagation seems to have changed to more normal behavior.

73,
Roelof Bakker

9247. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-06 21:14:25 UTC
From: Roelof Bakker
Topic: 9033 Message: 9247

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150105 1739 518 $03K SVK Kerkyra,GRC 1821
20150105 1926 518 $01U ESA Talinn,EST 1560
20150105 1950 518 $03X EAV Valencia,ESP 1497
20150105 1951 518 $01X TFA Grindavik,ISL 2045
20150105 2007 518 $19B LGP Bodo,NOR 1839
20150105 2012 518 $19C LGV Vardo,NOR 2527
20150105 2036 518 $03D TAH Istanbul,TUR 2205
20150105 2113 518 $03H SVH Irakleion,GRC 2529
20150105 2139 518 $03J LZW Varna,BUL 1997
20150105 2224 518 $03O 9HD Malta,MLT 1977
20150105 2236 518 $03P 4XO Haifa,ISR 3307
20150106 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150106 0150 518 $03L SVL Limnos,GRC 2147
20150106 0219 518 $04O VON St.Johns,CAN 3980
20150106 0340 518 $04W OXI Nuuk,GRL 3431
20150106 0410 518 $03B 7TA Alger,ALG 1681
20150106 0657 518 $02R CTA Penalva,POR 1735
```

```
20150106 0340 518 $04W OXI Nuuk,GRL 3431
2015-01-06 03:40:38> ZCZC WB94
2015-01-06 03:40:42> 060340 UTC JAN 15
2015-01-06 03:40:46> GREENLAND KOOK ISLANDS
2015-01-06 03:40:48> WARNING NUMBER 21
2015-01-06 03:40:52> STORM WARNING FOR:
2015-01-06 03:40:54> MEQQUITSOQ:
2015-01-06 03:40:57> NORTHNORTHWEST 20.
```

Best regards,
Roelof

==========

From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2

```
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==============================================
```

9248. NAVTEX from Les Alpes Maritimes FRANCE

Yahoo group: navtexdx (2015)
Date: 2015-01-07 09:08:15 UTC
From: Frans.Vink@...
Topic: 9244 Message: 9248

Reasonable list for today, Monsanto is a rare guest, Novorossiysk returned to the list after quite a long absence.

Report from: Frans Vink
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop E-W
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------

20150106 1645 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop E-W]
20150106 1711 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop E-W]
20150106 1719 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop E-W]
20150106 1733 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop E-W]
20150106 1741 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop E-W]
20150106 1750 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop E-W]
20150106 1827 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150106 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop E-W]
20150106 1834 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop E-W]
20150106 2005 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop E-W]
20150106 2100 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop E-W]
20150106 2129 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150106 2158 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150106 2207 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150106 2211 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150107 0001 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150107 0109 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150107 0157 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150107 0235 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 0448 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 0756 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop E-W]
```

9249. Re: [navtexdx] Navtex log from Antwerp,BEL 20150106

Yahoo group: navtexdx (2015)
Date: 2015-01-07 11:50:03 UTC
From: on2ron@...
Topic: 9245 Message: 9249

Guys, I have been searching for a logical connection between MW propagation for many months but I do not get any grip on it.

Since 7 october 2014 I have been logging daily SFI, SN, A, K and Aurora values together with the present weather conditions and antennas in use. I have compared this to my daily MW-dx recordings and some Navtex reception but can find almost no relation between these numbers.

Is there some reliable theory that can be trusted on. I don't think so as far as have noticed. At times I found it interresting but seems all my time is wasted in logging these values. I will keep up this for a number of months, but when I can find no relation by springtime I go and put my energy in something that is usefull.

Maybe my brain cannot compute this any more and are getting demented ;-)

73' Ron
ON2RON

9250. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-07 16:05:27 UTC
From: Roelof Bakker
Topic: 9033 Message: 9250

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150106 1741 518 $03K SVK Kerkyra,GRC 1821
20150106 1820 518 $03O 9HD Malta,MLT 1977
20150106 1925 518 $01U ESA Talinn,EST 1560
20150106 1950 518 $03X EAV Valencia,ESP 1497
20150106 1957 518 $01X TFA Grindavik,ISL 2045
20150106 2008 518 $19B LGP Bodo,NOR 1839
20150106 2019 518 $19C LGV Vardo,NOR 2527
20150106 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150106 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150107 0116 518 $03I TAN Izmir,TUR 2309
20150107 0230 518 $02P CTQ Porto Santo,MDR 2551
20150107 0313 518 $04R NMR San Juan,PTR 7089
20150107 0330 518 $03V ICI Sellia Marina,ITA 1737
20150107 0810 518 $03B 7TA Alger,ALG 1681
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9251. Re: [navtexdx] Navtex log from Antwerp,BEL 20150106

Yahoo group: navtexdx (2015)
Date: 2015-01-07 16:13:16 UTC
From: Roelof Bakker
Topic: 9245 Message: 9251

Hello Ron,

Your timing for this research could not have been worse.
Conditions have been poor to very poor since you started your observations.
As there is no data for good propagation in that time frame, it is
impossible to make sensible conclusions.

The general rule is that for good LF / MW propagation solar flux should be
below 100 and that the last solar event is at least ten days ago. Neither
of these have been the case lately and as we are past the peak of solar
activity, the sun will not be quiet for some time to come.

The Kyoto Dst is also a good measure. It should be around 0 for ten days
to get really good propagation.

I hope this helps.

73,
Roelof Bakker, PA0RDT

9252. Re: [navtexdx] Navtex log from Antwerp,BEL 20150106

Yahoo group: navtexdx (2015)
Date: 2015-01-08 07:41:13 UTC
From: on2ron@...
Topic: 9245 Message: 9252

Hi Roelof,

Yes, the SFI info was known to me, but I felt that there might be at least another factor in play. I had no decent MW reception since the end of August and when checking the propagation values from 11 october 2014 when dxa members had a dx-weekend in Walsoorden it made me confused as they told me that the reception on MW was one of the best they had at that location for a long time. That day produced a SFI of 136, but the aurora value was only 1.

I will include the Kyoto Dst readings in my log from now on. WHere can I find them on the net?

73' Ron
ON2RON

9253. NAVTEX from Les Alpes Maritimes FRANCE

Yahoo group: navtexdx (2015)
Date: 2015-01-08 07:52:54 UTC
From: Frans.Vink@...
Topic: 9244 Message: 9253

Torshavn and Monsanto show up again, plus three decodes from Odessa. In total I had 13 decodes from Ismailia and 8 from Novorossiysk. Not bad at all.

Report from: Frans Vink
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop E-W
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150107 1710 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 1739 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 1826 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 1843 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150107 2038 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 2100 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 2104 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150107 2119 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 2143 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 2152 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 2159 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 2230 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 2236 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop E-W]
20150107 2238 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150107 2353 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 0000 518 $03A UDN Novorossiysk,RUS 2444 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 0007 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 0020 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150108 0021 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150108 0027 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150108 0030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 0030 518 $01D OXJ Torshavn,FRO 2237 [IC-R70 with PA0DRT mini-whip]
20150108 0046 518 $03E TAF Samsun,TUR 2402 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 0050 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 0117 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 0157 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150108 0220 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 0523 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
```

RAW LOG

```
20150108 0020 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
2015-01-08 00:20:49 72> ZCZC CL19
2015-01-08 00:20:53 71> 051430 ?75: -, 15
2015-01-08 00:20:59 71> UKRAINE COASTAL WARNING 09/15 ODESA
2015-01-08 00:21:02 71> BLACK SEA
2015-01-08 00:21:06 71> PIVDE~NNYI BUH RIVER
2015-01-08 00:21:13 71> CHANNEL O~ MYKOLAIV PORT WATER AREA
2015-01-08 00:21:13 71>
2015-01-08 00:21:16 71> LEFT~SIDE BUOY
2015-01-08 00:21:22 70> 46-56.4 N 031-58.6 E
2015-01-08 00:21:23 70> MIS~~~G
2015-01-08 00:21:26 70> WG~S-84 DATUM
2015-01-08 00:21:26 70>
2015-01-08 00:21:27 70> NNNN

---
20150108 0021 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
2015-01-08 00:21:36 70> ZCZC CL12
2015-01-08 00:21:40 71> 031330 UTC~JAN 15
2015-01-08 00:21:46 70> U~RAINE COASTAL WARNING 3/15 ODESA
2015-01-08 00:21:48 71> FBHA~K SEA
2015-01-08 00:21:48 71> ~
2015-01-08 00:21:54 71> 1.[GUNNERY] EXERCISES
2015-01-08 00:21:57 70> OF RUSSIAN [BLACK|BLOCK] SEA FLEET
2015-01-08 00:22:04 71> FROM 08 TO 1~ JAN 15
2015-01-08 00:22:09 70> ~-,~$ !~9. ~2(TO ~QU JAN 15
2015-01-08 00:22:11 71> FROM ~PTPP
2015-01-08 00:22:15 73> T~LL ~1700~~75:
2015-01-08 00:22:20 76> ,-58~~&-5:9, $-,&497` 8~~-~~~
2015-01-08 00:22:23 73> 597~~~{}
2015-01-08 00:22:26 71> 44-41 N 032-12 E
2015-01-08 00:22:30 70> 44-4~8 NE032-08 E
2015-01-08 00:22:35 70> 45-~0 N 032-16~E
2015-01-08 00:22:39 69> ~RRATR EF~ ~PEWAEE E
2015-01-08 00:22:43 69> 44-42 N 032-49 ~E
2015-01-08 00:22:47 69> ~RR~EU N 0~2-40 E
2015-01-08 00:22:49 68> S-42 [DATUM]
2015-01-08 00:22:57 68> 2.[CANCEL] THIS MSG ~71800 UTC JAN 15
2015-01-08 00:22:58 69>
2015-01-08 00:22:58 69>
2015-01-08 00:22:59 70> ~NNN
2015-01-08 00:22:59 70>
2015-01-08 00:23:08 69> ~~U~~~ZC CL~~
2015-01-08 00:23:12 67> EQ~~~CW~ ~UTC DEC 14
2015-01-08 00:23:22 66> UKRAINE COA~~~LC~ [WARMING|WARNING] ~II~~O~~~{}K SEA
2015-01-08 00:23:27 68> BUZK~~AJNI~~~ROV~~ZN~~~~{}
2015-01-08 00:23:46 66> SEA PORT~BILHOR~~-~$,~`5~9~~(6~~~{}I~~~CAMPAIGN CO~U~~M~~N~{}QWWPP
U~C DEC 14
2015-01-08 00:23:46 66>
2015-01-08 00:23:46 66>
2015-01-08 00:23:47 68> ~NNN
```

```
---
20150108 0027 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
2015-01-08 00:27:23 71> ZCZC CL01
2015-01-08 00:27:27 73> 260900 U~C DEC 14
2015-01-08 00:27:35 72> UKRAINE COASTAL WARNING 680/14 ODESA
2015-01-08 00:27:36 74> BLACK SEA
2015-01-08 00:27:36 74> ~
2015-01-08 00:27:41 72> 7~1.NAVAL TRAINING
2015-01-08 00:27:46 72> FROM 01 JAN TO 31 MAR 15
2015-01-08 00:27:53 73> FROM 0000 TILL 240~ UTC ~
2015-01-08 00:28:00 73> [NAVIGATION] [PROHIBITED] IN AREA BOUNDED B~
2015-01-08 00:28:04 71> 46-08 N 032-07 E
2015-01-08 00:28:08 72> 46-02 N 032-34 E
2015-01-08 00:28:11 71> 45-58 ~, &032-34 ~
2015-01-08 00:28:16 72> 45-58 N 032-07 E
2015-01-08 00:28:19 71> WGS`8~ DA~TUM
2015-01-08 00:28:27 72> ~2.CANCEL THIS MSG 010100 UT~ AP~~15
2015-01-08 00:28:27 72>
2015-01-08 00:28:28 71> 5NNNN

---
20150108 0030 518 $01D OXJ Torshavn,FRO 2237 [IC-R70 with PA0DRT mini-whip]
2015-01-08 00:30:26 81> ZCZC DA32
2015-01-08 00:30:29 79> FAROE ISLANDS
2015-01-08 00:30:33 80> NAVIGATIONAL WARNING NO 3~/2014.
2015-01-08 00:30:34 80>
2015-01-08 00:30:40 78> IN [ACCORDING] TO CABLE WOR~ IN SUDUROYARFJOERD
2015-01-08 00:31:04 100> A STICK IS LAID OUT I~ ~~~~~{}

---
20150108 0157 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
2015-01-08 01:57:59 100> ZCZC LA57
2015-01-08 01:58:01 100> 050804 UTC JAN 15
2015-01-08 01:58:07 100> NORWEGIAN NAV. WARNING 15/2015
2015-01-08 01:58:09 100> CHART 26
2015-01-08 01:58:10 100> AREA FLOROE
2015-01-08 01:58:18 100> AANOEYSKJAER LIGHT 61-35.8N 004-56.3E IS UNLIT.
2015-01-08 01:58:19 100> NNNN

---
20150108 0523 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
2015-01-08 05:23:38 100> ZCZC IA64
2015-01-08 05:23:41 100> 030650 UTC JAN
2015-01-08 05:23:44 100> BALTIC SEA NAV WARN 005
2015-01-08 05:23:46 100> ALL AREAS.
2015-01-08 05:23:57 100> DUE TO WINTER CONDITIONS BUOYS COULD BE WITHDRAWN OR MOVED FROM
CHARTED POSIT
2015-01-08 05:24:08 100> IONS. LIGHTS COULD BE UNRELIABLE DUE TO ICE AND SNOW. CAUTION
ADVISED.
2015-01-08 05:24:10 100> NNNN
```

9254. Re: [navtexdx] Navtex log from Antwerp,BEL 20150106

Yahoo group: navtexdx (2015)
Date: 2015-01-08 09:30:32 UTC
From: Roelof Bakker
Topic: 9245 Message: 9254

Hello Ron,

The Kyoto Dst information can be found here:

http://wdc.kugi.kyoto-u.ac.jp/dst_realtime/presentmonth/

It is also possible to view the data of the previous month.

Yes, the Aurora Index is also a good measure.
It should be less than 4 and lower is better.

Regarding the Walsoorden results, there are always exceptions to the general rules.
So, it is worthwhile to listen as often as possible.

Against all odds, I logged 35 Canadian NDB's in one night on July 17 last year.
This is one of the best nights ever, albeit in mid-summer!

Though in mid-winter now, I have to struggle to hear five!

73,
Roelof Bakker

9255. RE: [navtexdx] Navtex log from Antwerp,BEL 20150106

Yahoo group: navtexdx (2015)
Date: 2015-01-08 10:14:17 UTC
From: Guido Schotmans
Topic: 9245 Message: 9255

Hello guys,

Jumping in about the Walsoorden results. When we said that the the results where best ever, it doesn't mean at all that propagation was at it best. Furthermore MW DXing isn't the same as Navtex DXing

In fact, as said on the Walsoorden blogspot, general conditions were not superb. That means that the regular TA MW-stations signal levels were not as good as the other times and fading in and out a lot of times. And that's what made it such a good DX-weekend. During those fade downs, other stations had the possibility to pop up. Furthermore, the chance that something like that happens on a whole MW band is of course bigger than on just one or two Navtex frequencies.

I have also compared propagation figures from that weekend with the weeks that followed when that very long dull period started. there wasn't a significant difference. It seems there are just too many factors involved. When comparing our catches with propagation values we often see coherence, but making conclusions the other ways around seems to be much more difficult.

73,

Guido.

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: donderdag 8 januari 2015 10:31
Aan: navtexdx@yahoogroups.com
Onderwerp: Re: [navtexdx] Navtex log from Antwerp,BEL 20150106

Hello Ron,

The Kyoto Dst information can be found here:

http://wdc.kugi.kyoto-u.ac.jp/dst_realtime/presentmonth/

It is also possible to view the data of the previous month.

Yes, the Aurora Index is also a good measure.
It should be less than 4 and lower is better.

Regarding the Walsoorden results, there are always exceptions to the general rules.
So, it is worthwhile to listen as often as possible.

Against all odds, I logged 35 Canadian NDB's in one night on July 17 last year.
This is one of the best nights ever, albeit in mid-summer!

Though in mid-winter now, I have to struggle to hear five!

73,
Roelof Bakker

Geen virus gevonden in dit bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 2015.0.5577 / Virusdatabase: 4257/8890 - datum van uitgifte: 01/08/15

Geen virus gevonden in dit bericht.
Gecontroleerd door AVG - www.avg.com
Versie: 2015.0.5577 / Virusdatabase: 4257/8890 - datum van uitgifte: 01/08/15

9256. Re: [navtexdx] Navtex log from Antwerp,BEL 20150106

Yahoo group: navtexdx (2015)
Date: 2015-01-08 10:36:04 UTC
From: Dirk Claessens
Topic: 9245 Message: 9256
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Ron,
A "Quicklook" of the current month is here:Real-time (Quicklook) Dst Index Monthly Plot and Table
| |
| | | | | | | |
| Real-time (Quicklook) Dst Index Monthly Plot and TableLink toData Center Top Page, Top Page, Last Month, Next Month[Updated at 2015-01-08 10:30UT] |
| |
| View on wdc.kugi.kyoto-u.ac.jp | Preview by Yahoo |
| |
| |

Historical values can be downloaded here:Plot and data output of the Dst and AE indices (Hourly Values)
| |
| | | | | |
| Plot and data output of the Dst and AE indices (Hourly Values)Plot and data output ofDst and AE indices(Hourly Values) Dst: [Final/Provisional/Real-time: 1957 -],AE: [Final/Provisional: 1957 -] AU/AL/AO is available for since 1966. |
| |
| View on wdc.kugi.kyoto-u.ac.jp | Preview by Yahoo |
| |
| |

I have also attached a short analysis of the terrible DX-conditions we have experienced since last october and the probable reason for it: the double-peak solar maximum.
73 - Dirk

From: "on2ron@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Thursday, January 8, 2015 8:41 AM
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL 20150106

Hi Roelof,

Yes, the SFI info was known to me, but I felt that there might be at least another factor in play. I had no decent MW reception since the end of August and when checking the propagation values from 11 october 2014 when dxa members had a dx-weekend in Walsoorden it made me confused as they told me that the reception on MW was one of the best they had at that location for a long time. That day produced a SFI of 136, but the aurora value was only 1.

I will include the Kyoto Dst readings in my log from now on. WHere can I find them on the net?

73' Ron
ON2RON

9257. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-08 18:04:15 UTC
From: Roelof Bakker
Topic: 9033 Message: 9257

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150107 1551 518 $03X EAV Valencia,ESP 1497
20150107 1925 518 $01U ESA Talinn,EST 1560
20150107 2009 518 $19B LGP Bodo,NOR 1839
20150107 2020 518 $19C LGV Vardo,NOR 2527
20150107 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150107 2130 518 $03J LZW Varna,BUL 1997
20150107 2142 518 $03K SVK Kerkyra,GRC 1821
20150107 2203 518 $03M 5BA Cyprus,CYP 2970
20150107 2330 518 $03V ICI Sellia Marina,ITA 1737
20150107 2351 518 $01X TFA Grindavik,ISL 2045
20150108 0114 518 $03H SVH Irakleion,GRC 2529
20150108 0116 518 $03I TAN Izmir,TUR 2309
20150108 0151 518 $03L SVL Limnos,GRC 2147
20150108 0230 518 $03P 4XO Haifa,ISR 3307
20150108 0412 518 $03B 7TA Alger,ALG 1681
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9258. Re: [navtexdx] Navtex log from Antwerp,BEL 20150106

Yahoo group: navtexdx (2015)
Date: 2015-01-08 18:35:05 UTC
From: on2ron@...
Topic: 9245 Message: 9258

Thanks guys, this is al very helpfull.

73' Ron
ON2RON

9259. Navtex log from Antwerp,BEL 20150108

Yahoo group: navtexdx (2015)
Date: 2015-01-08 20:58:13 UTC
From: Dirk Claessens
Topic: 9259 Message: 9259

```
Hello all,
Log over 1500 km.
73 - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150107 2119 518 $03I TAN Izmir,TUR                   2236
20150107 2142 518 $03K SVK Kerkyra,GRC                 1748
20150107 2337 518 $03V ICI Sellia Marina,ITA           1665
20150107 2351 518 $01X TFA Grindavik,ISL               2114
20150108 0013 518 $19B LGP Bodo,NOR                    1865
20150108 0114 518 $03H SVH Irakleion,GRC               2455
20150108 0130 518 $03J LZW Varna,BUL                   1927
20150108 0150 518 $03L SVL Limnos,GRC                  2074
20150108 0413 518 $19C LGV Vardo,NOR                   2541
```

9260. NAVTEX from Les Alpes Maritimes FRANCE 09012015

Yahoo group: navtexdx (2015)
Date: 2015-01-09 08:58:03 UTC
From: Frans.Vink@...
Topic: 9260 Message: 9260

Well populated list. Played a bit with the orientation of the loop the N-S direction resulted in tons of Scandinavian messages. So some entries in the list show N-S and some E-W) The miniWhip took care of the Middle East.

Report from: Frans Vink
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop E-W
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150108 1604 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 1719 518 $03I TAN Izmir,TUR 1730 [IC-R70 with PA0DRT mini-whip]
20150108 1728 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 1734 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 1742 518 $03K SVK Kerkyra,GRC 1139 [IC-R70 with PA0DRT mini-whip]
20150108 1745 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop E-W]
20150108 1750 518 $03L SVL Limnos,GRC 1594 [IC-R70 with PA0DRT mini-whip]
20150108 1805 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150108 1823 518 $03O 9HD Malta,MLT 1100 [IC-R70 with PA0DRT mini-whip]
20150108 1954 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150108 2021 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150108 2050 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150108 2052 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150108 2104 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150108 2112 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150108 2120 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150108 2125 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150108 2200 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 WITH M0AYF DIY Loop N-S]
20150109 0001 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150109 0009 518 $09V SUK Quseir,EGY 3138 [IC-R70 with PA0DRT mini-whip]
20150109 0030 518 $01D OXJ Torshavn,FRO 2237 [IC-R70 with PA0DRT mini-whip]
20150109 0124 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150109 0228 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150109 0230 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
```

9261. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-09 15:48:41 UTC
From: Roelof Bakker
Topic: 9033 Message: 9261

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150108 1550 518 $03X EAV Valencia,ESP 1497
20150108 1856 518 $02R CTA Penalva,POR 1735
20150108 1928 518 $01U ESA Talinn,EST 1560
20150108 2117 518 $03I TAN Izmir,TUR 2309
20150108 2142 518 $03K SVK Kerkyra,GRC 1821
20150108 2204 518 $03M 5BA Cyprus,CYP 2970
20150108 2330 518 $03V ICI Sellia Marina,ITA 1737
20150108 2351 518 $01X TFA Grindavik,ISL 2045
20150109 0002 518 $03A UDN Novorossiysk,RUS 2623
20150109 0013 518 $03B 7TA Alger,ALG 1681
20150109 0014 518 $19B LGP Bodo,NOR 1839
20150109 0024 518 $19C LGV Vardo,NOR 2527
20150109 0028 518 $03C UTT Odessa,UKR 2032
20150109 0114 518 $03H SVH Irakleion,GRC 2529
20150109 0130 518 $03J LZW Varna,BUL 1997
20150109 0230 518 $02P CTQ Porto Santo,MDR 2551
20150109 0313 518 $04R NMR San Juan,PTR 7089
20150109 0450 518 $02F CTH Sao Miguel,AZR 2736
20150109 0549 518 $03L SVL Limnos,GRC 2147
```

Best regards,
Roelof

==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9262. NAVTEX from Les Alpes Maritime FRANCE 10012015

Yahoo group: navtexdx (2015)
Date: 2015-01-10 07:44:30 UTC
From: Frans.Vink@...
Topic: 9262 Message: 9262

Quite a nice list, a bit weak on the Nordic, but Baku, Turkish Cyprus and Odessa are very rare guests in my list.

Report from: Frans Vink
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop E-W
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150109 1538 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150109 1559 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150109 1604 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150109 1609 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 1630 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 1631 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 1709 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 1721 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 1734 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150109 1746 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 1751 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 1811 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 1858 518 $02R CTV251 Monsanto,POR 1470 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 1901 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 2006 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150109 2008 518 Turkish Cyprus [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 2028 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150109 2052 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 2203 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 2231 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 2248 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150109 2259 518 UNID IDENTIFIED AS BAKU (see raw log) 0 [IC-R70 with PA0DRT mini-whip]
20150109 2339 518 $09V SUK Quseir,EGY 3138 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 0100 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 0228 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
```

```
RAW LOG
---
20150109 2028 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
2015-01-09 20:28:37 01> ZCZC CL01
2015-01-09 20:28:40 01> 7160900 UTC DEC 14
```

```
2015-01-09 20:28:48 01> UKRAINE COAS~~A [WARNINGS]680/14 ODES~
2015-01-09 20:28:49 01> BLACK SEA
2015-01-09 20:28:54 01> ~15~~!.NAVA~CT~AINIFG
2015-01-09 20:29:01 01> FROM 01 JAN ~TO 1 ~A~ 15
2015-01-09 20:29:06 01> FROM VPPPP TIL~ 2~~0 UT~
2015-01-09 20:29:13 01> NAVIGATION ~R~~~B~T~D IN ANEA~BOUNDED BY
2015-01-09 20:29:18 01> 4~~~08 N~~PEWAPK ~
2015-01-09 20:29:22 01> ~RYAP N 032-34 ,3
2015-01-09 20:29:30 01> 45-58 PN~.32-34~E~45-5~ N ~~EWAPU ~E
2015-01-09 20:29:35 01> ~GS-~4 DAT~~U~B2.~~-~~)
2015-01-09 20:29:35 01>
2015-01-09 20:29:42 01> -~~$~~.? ~~ ~M~~I~~~{}
2015-01-09 20:30:11 01> K{}XK~UR~~~~~{}

---
20150109 2259 518 $00R UNID 0 [IC-R70 with PA0DRT mini-whip]
2015-01-09 22:59:43 01> ZCZC7RA2~
2015-01-09 22:59:49 01> #BAKU NATIONAL CEHTER~211010,U~C NO~ ~QR
2015-01-09 22:59:49 01>
2015-01-09 22:59:49 01>
2015-01-09 22:59:56 01> ~~~~V~ WA~{}PO~T AL AT
2015-01-09 23:00:03 01> [LIGHTS] OF BUO N. 9,11,~2~~EMPORARILY NOT [WORKING]
2015-01-09 23:00:03 01>
2015-01-09 23:00:07 01> ALLVSHIPS T~ BE~CAUTION.
2015-01-09 23:00:08 01> N~NN
2015-01-09 23:00:08 01>
2015-01-09 23:00:09 01> ~{}
2015-01-09 23:00:09 01>
2015-01-09 23:00:09 01>
2015-01-09 23:00:09 01>
2015-01-09 23:00:09 01>
2015-01-09 23:00:09 01>
2015-01-09 23:00:11 01>
2015-01-09 23:00:11 01>
2015-01-09 23:00:11 01> M
2015-01-09 23:00:11 01>
2015-01-09 23:00:11 01>
2015-01-09 23:00:11 01>
2015-01-09 23:00:11 01>
2015-01-09 23:00:11 01>
2015-01-09 23:00:12 01>
2015-01-09 23:00:12 01>
2015-01-09 23:00:12 01>
2015-01-09 23:00:12 01>
2015-01-09 23:00:12 01>
2015-01-09 23:00:12 01>
2015-01-09 23:00:12 01>
```

9263. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-01-10 13:33:31 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9263

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,900 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150110 0017 518 $04A NMA Miami, USA 2035
20150110 0330 518 $04R NMR San Juan, PTR 3129
20150110 0811 518 $04B ZBM Bermuda Harbour, BER 1948

RAW LOG
---
20150110 0017 518 $04A NMA Miami,USA 2035
2015-01-10 00:17:51> ZCZC AA57
2015-01-10 00:17:56> CCGDSEVEN BNM 015-15
2015-01-10 00:18:05> SEACOAST-FLORIDA-JUPITER INLET TO FOWEY ROCKS
2015-01-10 00:18:15> 1. LAKE WORTH LB LW (LLNR 745/10175) RPTD EXT.
2015-01-10 00:18:23> 2. CANCEL AT TIME //150400Z JAN 15//
2015-01-10 00:18:24>
2015-01-10 00:18:27> NNNN

---
20150110 0330 518 $04R NMR San Juan,PTR 3129
2015-01-10 03:30:44> ZCZC RA95
2015-01-10 03:30:51> CG SECTOR SAN JUAN BNM 002-15
2015-01-10 03:30:57> W INDIES-PR-BAHIA DE GUAYANILLA
2015-01-10 03:31:08> 1. BAHIA DE GUAYANILLA LB3 (LLNR 32090) RPTD EXTING.
2015-01-10 03:31:13> CX AT TIME//140400Z JAN 15//
2015-01-10 03:31:15>
2015-01-10 03:31:17> NNNN

---
20150110 0811 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-01-10 08:11:10> ZCZC BA32
2015-01-10 08:11:13> BERMUDA RADIO
2015-01-10 08:11:14> 141202 2100Z
2015-01-10 08:11:24> ST DAVID`S DGPS REFERENCE STATION. DGPS CORRECTION SIGNALS ARE
2015-01-10 08:11:29> UNAVAILABLE UNTIL FURTHER NOTICE.
2015-01-10 08:11:29>
2015-01-10 08:11:30> NNNN
```

9264. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-10 16:45:10 UTC
From: Roelof Bakker
Topic: 9033 Message: 9264

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150109 1746 518 $03K SVK Kerkyra,GRC 1821
20150109 1750 518 $03L SVL Limnos,GRC 2147
20150109 1823 518 $03O 9HD Malta,MLT 1977
20150109 1925 518 $01U ESA Talinn,EST 1560
20150109 1930 518 $03V ICI Sellia Marina,ITA 1737
20150109 2037 518 $03D TAH Istanbul,TUR 2205
20150109 2112 518 $01H SAH Bjuroklubb,SWE 1756
20150109 2116 518 $03I TAN Izmir,TUR 2309
20150109 2352 518 $01X TFA Grindavik,ISL 2045
20150110 0010 518 $19B LGP Bodo,NOR 1839
20150110 0024 518 $19C LGV Vardo,NOR 2527
20150110 0114 518 $03H SVH Irakleion,GRC 2529
20150110 0138 518 $03J LZW Varna,BUL 1997
20150110 0151 518 $20L UGE Arkhangelsk,RUS 2543
20150110 0350 518 $03X EAV Valencia,ESP 1497
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9265. Mini Whip at VLF

Yahoo group: navtexdx (2015)
Date: 2015-01-10 19:38:09 UTC
From: John Bruce McCreath
Topic: 9033 Message: 9265

Hi Roelof,

A question about the Mini Whip. Are there any mods I should do to a unit I built about 6 years ago to use it down at 10-20 kHz.? Specifically, would there be an advantage in increasing the value of the "antenna board" RFC along with the one in the D.C. injector? I've been using it mainly on the NDB frequencies, where it's been working great.

73, Bruce, VE3EAR

9266. Re: [navtexdx] Mini Whip at VLF

Yahoo group: navtexdx (2015)
Date: 2015-01-10 19:47:11 UTC
From: Roelof Bakker
Topic: 9033 Message: 9266

Bruce,

Which values are you using for the RC's and coupling capacitors?

73,
Roelof

9267. REU: PRD-432

Yahoo group: navtexdx (2015)
Date: 2015-01-10 20:23:06 UTC
From: Roelof Bakker
Topic: 9033 Message: 9267

Hello all,

I just noted that PRD-432, Peyrehorade, FRA, 956 km, has changed from a 0 offset to 400 Hz.

10-01-2015 20:18 432.0 PRD 400 431.605 / 432.405 FRA 956 Peyrehorade

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands, 51 30 02 N, 03 36 02 E
Locator: JO11tm
Receiver: PERSEUS, Filter 15 Hz, centre frequency 400 Hz.
Aerial: pa0rdt-mini-whip, 5 metre up in a hawthorn tree.
==========

9268. Navtex from Antwerp,BEL 20150110

Yahoo group: navtexdx (2015)
Date: 2015-01-10 20:23:23 UTC
From: Dirk Claessens
Topic: 9268 Message: 9268

Hi all,
Better conditions, stable signals from the north and the middle east, nothing from Haifa though.DsT slowly recovering, Kp still 2..3.All received on the whip.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
---------------------------------------------------------------
20150109 1928 518 $01U ESA Talinn,EST                  1544
20150109 1955 518 $09X SUZ Ismailia,EGY                3235
20150109 1956 518 $09X SUZ Ismailia,EGY                3235
20150109 1956 518 $09X SUZ Ismailia,EGY                3235
20150109 1957 518 $09X SUZ Ismailia,EGY                3235
20150109 1957 518 $09X SUZ Ismailia,EGY                3235
20150109 1957 518 $09X SUZ Ismailia,EGY                3235
20150109 2112 518 $01H SAH Bjuroklubb,SWE              1764
20150109 2117 518 $03I TAN Izmir,TUR                   2236
20150109 2130 518 $03J LZW Varna,BUL                   1927
20150109 2146 518 $03K SVK Kerkyra,GRC                 1748
20150109 2149 518 $03L SVL Limnos,GRC                  2074
20150109 2151 518 $20L UGE Arkhangelsk,RUS             2534
20150109 2335 518 $03V ICI Sellia Marina,ITA           1665
20150109 2352 518 $01X TFA Grindavik,ISL               2114
20150110 0010 518 $03B 7TA Alger,ALG                   1642
20150110 0019 518 $19B LGP Bodo,NOR                    1865
20150110 0027 518 $19C LGV Vardo,NOR                   2541

RAW LOG
---
20150109 1928 518 $01U ESA Talinn,EST                  1544
2015-01-09 19:28:06 15> ZCZC UA36
2015-01-09 19:28:08 20> 030650 UTC JAN
2015-01-09 19:28:12 20> BALTIC SEA NAV WARN 005
2015-01-09 19:28:14 21> ALL AREAS.
2015-01-09 19:28:19 20> DUE TO WINTER CONDITIONS BUOYS COULD
2015-01-09 19:28:27 18> BE WITHDRAWN OR MOVED FROM CHARTED POSITIONS.
2015-01-09 19:28:33 21> LIGHTS COULD BE UNRELIABLE DUE TO ICE AND
2015-01-09 19:28:38 22> SNOW. CAUTION ADVISED.
2015-01-09 19:28:40 23> NNNN
```

```
---
20150109 1955 518 $09X SUZ Ismailia,EGY                3235
2015-01-09 19:55:41 08> ZCZC XA ~3
2015-01-09 19:55:44 10> NAVAREA IX 164/14
2015-01-09 19:55:46 00> RED SEAR
2015-01-09 19:55:48 06> ~~QZ~~ ~UEZ
2015-01-09 19:55:50 04> NORTH SHUKHEIR
2015-01-09 19:55:53 04> CHART B.A NO:2374
2015-01-09 19:55:57 09> 1-SUZ ON 28 MAY 14
2015-01-09 19:56:02 10> ASMA-8 [PLATFORM] HAS SUNK SALVAGE
2015-01-09 19:56:07 09> ACTIONS ARE CURRENTLY IN PROGRESS
2015-01-09 19:56:09 14> IN RAS SHUKEIR AREA
2015-01-09 19:56:13 10> 28-13.2 N 033-20.5 E
2015-01-09 19:56:17 13> TH~ DEPTH ABOVE THE SUNKED
2015-01-09 19:56:20 15> PLATFORM IS 12 M
2015-01-09 19:56:20 15> NNNN

---
20150109 1956 518 $09X SUZ Ismailia,EGY                3235
2015-01-09 19:56:23 09> ZCZC~XL~0
2015-01-09 19:56:26 07> NAVAREA IX 322/13.
2015-01-09 19:56:27 10> LED SEA
2015-01-09 19:56:29 09> PORT AL GHARDAQAH
2015-01-09 19:56:33 09> CHART B.!- ,9:3043
2015-01-09 19:56:36 09> 1-SUZ ON 11 DEC 13
2015-01-09 19:56:39 11> THE ~OAT NABK-3 SUNK
2015-01-09 19:56:43 10> 27-13.12 N 033-50.08 E
2015-01-09 19:56:44 09> NNNN

---
20150109 1956 518 $09X SUZ Ismailia,EGY                3235
2015-01-09 19:56:46 10> ZCZC XL 33
2015-01-09 19:56:49 15> NAVAREA NO:NM 011/13
2015-01-09 19:56:51 13> RED SEA
2015-01-09 19:56:53 13> GULF OF SUEZ
2015-01-09 19:56:58 09> CHART B.A NO 2373(WGS-84)
2015-01-09 19:57:01 11> 1-SUZ ON 12 SEP 13.
2015-01-09 19:57:05 06> BHE [LARGE] SUEZ 6 SUN~
2015-01-09 19:57:08 09> SHIC AREA V8 IN POSN
2015-01-09 19:57:12 10> 29-44.0 N 032-36~2 E
2015-01-09 19:57:16 09> ALL SHIPS ARE TO TAKE NOTE OF
2015-01-09 19:57:18 09> THE [ABOVE] DATA.
2015-01-09 19:57:20 09> 3,~,,

---
20150109 1957 518 $09X SUZ Ismailia,EGY                3235
2015-01-09 19:57:22 10> ZCZC ~L 13
2015-01-09 19:57:25 09> NAVAREA IX 202/13
2015-01-09 19:57:26 12> RED SEA
2015-01-09 19:57:28 06> GULF OF SUEZ
2015-01-09 19:57:30 05> PORT~A~ SIEZ
2015-01-09 19:57:33 08> CHART B.A NO:)373.
```

```
2015-01-09 19:57:36 09> !-SUB 4 JUL 13
2015-01-09 19:57:38 08> THE BOAT SUNK
2015-01-09 19:57:42 09> 29-53.0 N 0~2-31.2 E
2015-01-09 19:57:42 09> ~NNNN

---
20150109 1957 518 $09X SUZ Ismailia,EGY                3235
2015-01-09 19:57:45 08> ZCZC ~A 36
2015-01-09 19:57:47 08> NAVAREA AX 272/07
2015-01-09 19:57:49 09> RED SEA
2015-01-09 19:57:50 09> SAFAGA
2015-01-09 19:57:54 10> CHART  B.AVNO. 304~
2015-01-09 19:57:57 10> 1-SUZ ON 23 DEC 07
2015-01-09 19:58:00 08> YACHT AQUA SAFARI SUNK
2015-01-09 19:58:04 09> 26-42.5 N 033-57.5 E
2015-01-09 19:58:05 09> NNNN

---
20150109 1957 518 $09X SUZ Ismailia,EGY                3235
2015-01-09 19:57:45 08> ZCZC ~A 36
2015-01-09 19:57:47 08> NAVAREA AX 272/07
2015-01-09 19:57:49 09> RED SEA
2015-01-09 19:57:50 09> SAFAGA
2015-01-09 19:57:54 10> CHART  B.AVNO. 304~
2015-01-09 19:57:57 10> 1-SUZ ON 23 DEC 07
2015-01-09 19:58:00 08> YACHT AQUA SAFARI SUNK
2015-01-09 19:58:04 09> 26-42.5 N 033-57.5 E
2015-01-09 19:58:05 09> NNNN

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20150109 2112 518 $01H SAH Bjuroklubb,SWE              1764
2015-01-09 21:12:55 10> ZCZC HA17
2015-01-09 21:12:57 13> 030650 UTC JAN
2015-01-09 21:13:01 17> BALTIC SEA NAV WARN 005
2015-01-09 21:13:02 17> ALL AREAS.
2015-01-09 21:13:14 16> DUE TO WINTER CONDITIONS BUOYS COULD BE WITHDRAWN OR MOVED FROM
CHARTED POSIT
2015-01-09 21:13:25 16> IONS. LIGHTS COULD BE UNRELIABLE DUE TO ICE AND SNOW. CAUTION
ADVISED.
2015-01-09 21:13:26 16> NNNN

---
20150109 2117 518 $03I TAN Izmir,TUR                   2236
2015-01-09 21:17:41 18> ZCZC IA56
2015-01-09 21:17:44 13> ~091350 UTC JAN 15
2015-01-09 21:17:46 15> IZMIR TURK RADIO
2015-01-09 21:17:50 18> NAVTEX N/W NR: 029/15
2015-01-09 21:17:51 16>
2015-01-09 21:17:56 20> INOPERATIVE  ATON IN TURKISH COATS
2015-01-09 21:18:01 16> ON 09 JAN 15 LISTED BELOW
2015-01-09 21:18:03 16> BLACK SEA
```

```
2015-01-09 21:18:03 16>
2015-01-09 21:18:09 15> RIZE/CAYELI MAIN BREAKWATER LIGHT
2015-01-09 21:18:13 16> 41 05.40N 040 43.30E
2015-01-09 21:18:19 15> KASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
2015-01-09 21:18:24 13> 41 50.90N 032 43.50E
2015-01-09 21:18:24 13>
2015-01-09 21:18:27 13> SEA OF MARMARA
2015-01-09 21:18:27 13>
[..]

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20150109 2130 518 $03J LZW Varna,BUL                   1927
2015-01-09 21:30:15 09> ZCZC JB(0
2015-01-09 21:30:17 12> IMPORTANT
2015-01-09 21:30:21 16> 091546 UTC JAN 15
2015-01-09 21:30:22 23> VARNA RADIO
2015-01-09 21:30:22 23>

---
20150109 2146 518 $03K SVK Kerkyra,GRC                 1748
2015-01-09 21:46:43 41> ZCZC KA34
2015-01-09 21:46:47 43> 060740 UTC SEP 13
2015-01-09 21:46:52 40> KERKYRA RADIO NAVWARN 222/13
2015-01-09 21:46:58 43> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-01-09 21:46:59 42> AS FOLLOWS:
2015-01-09 21:47:02 41> NORTH IONIO SEA
2015-01-09 21:47:04 41> KERKYRA ISLAND
2015-01-09 21:47:08 37> LEFKIMMI POINT LIGHT
2015-01-09 21:47:13 41> 29-27N 020-04E UNLIT
2015-01-09 21:47:13 41> NNNN

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20150109 2149 518 $03L SVL Limnos,GRC                  2074
2015-01-09 21:49:56 22> ZCZC LA54
2015-01-09 21:49:59 14> 091800 UTC JAN 15
2015-01-09 21:50:03 20> LIMNOS RADIO NAVWARN 10/15
2015-01-09 21:50:10 23> CANCEL NAVWARN 7/15 AND THIS MSG
2015-01-09 21:50:11 23> NNNN

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20150109 2151 518 $20L UGE Arkhangelsk,RUS             2534
2015-01-09 21:51:20 24> ZCZC LA04
2015-01-09 21:51:24 20> 011000 UTC JAN 15
2015-01-09 21:51:29 19> COASTAL WARNING ARKHANGELSK 4
2015-01-09 21:51:31 16> KANDALAKSHSKIY ZALIV
2015-01-09 21:51:35 17> 1. LIGHT BUOYS MISSING
2015-01-09 21:51:40 15> A. NO 1 STARBOARD HAND
2015-01-09 21:51:44 15> 67-05-32N 032-31-39E
2015-01-09 21:51:50 18> B. NO 2 PORT HAND 67-05-30N 032-32-18E
2015-01-09 21:51:57 17> C. NO 4 PORT HAND 67-04-42N 032-32-02E
2015-01-09 21:52:02 14> D. NO 3 STARBOARD HAND
```

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2015-01-09 21:52:05 14> !7-04-06N 032~31-38~3
2015-01-09 21:52:12 14> E.~NO 6 PORT HAN~ 67-03-33N 032-31~36E
2015-01-09 21:52:19 14> F. NO 8 PORT HAND 67-02-~4~ 032-~0-21E
2015-01-09 21:52:23 14> G. KANDALAKSHSKIY P~RT HA~D
2015-01-09 21:52:33 13> ~67-05-29~ 032-33-~6~~H~MU [OVERBOARD|STARBOARD] HAND ~YUAPTATIN
032-31-17E
2015-01-09 21:52:37 25> 2. ICE BUOYS MISSING
2015-01-09 21:52:43 25> A. PORT HAND 67-05-34N 032-33-00E
2015-01-09 21:52:50 24> B. STARBOARD HAND 67-05-53N 032-31-43E=
2015-01-09 21:52:51 23> NNNN

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20150109 2335 518 $03V ICI Sellia Marina,ITA          1665
2015-01-09 23:35:47 32> ZCZC VA53
2015-01-09 23:35:51 31> 092330 UTC JAN 15
2015-01-09 23:35:53 32> SELLIA MARINA RADIO
2015-01-09 23:35:53 32>
2015-01-09 23:36:00 35>  COASTAL WARNING NR.  017   /15 GEN 09
2015-01-09 23:36:06 37> MERIDIONAL IONIAN SEA ZONE - SICILY STRAIT
2015-01-09 23:36:17 35> FROM 20 NOVEMBER 2014 UNTIL 08 FEBRUARY 2015 N/R OGS-EXPLORA
2015-01-09 23:36:25 34> WILL CARRY OUT AN INSPECTION IN THE FOLLOWINGS TRACKS:
2015-01-09 23:36:26 32> TRACK 1
[..]
2015-01-09 23:38:06 29> NNNN

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20150109 2352 518 $01X TFA Grindavik,ISL              2114
2015-01-09 23:52:42 43> ZCZC XC12
2015-01-09 23:52:46 44> GREENLAND VIA GRINDAVIK
2015-01-09 23:52:50 47> GREENLAND VIAA GRINDAVIK
2015-01-09 23:52:54 49> WARNING OF ICE ACCRETION FOR:
2015-01-09 23:52:56 48> APUTITEEQ:
2015-01-09 23:53:01 48> LOCALLY RISK OF ICE ACCRETION.
2015-01-09 23:53:02 51> KULUSUK:
2015-01-09 23:53:07 49> LOCALLY RISK OF ICE ACCCRETION.
2015-01-09 23:53:10 50> TIMMIARMIUT:
2015-01-09 23:53:15 51> LOCALLY RISK OOF ICE ACCRETION.
2015-01-09 23:53:17 52> NUNAP ISUATA KANGIA:
2015-01-09 23:53:23 47> LOCALLY RISK OF ICE ACCRETION.
2015-01-09 23:53:26 52> NUNAP ISUATA KITAA:
2015-01-09 23:53:30 53> LOCALLY RISK OF ICE ACCRETION.
2015-01-09 23:53:31 53> NNNN

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20150110 0010 518 $03B 7TA Alger,ALG                  1642
2015-01-10 00:10:15 49> ZCZC BE53
2015-01-10 00:10:20 52> BE53 JANUARY 09 2015 1309GMT
2015-01-10 00:10:22 51> ALGIERSRADIO
2015-01-10 00:10:22 51>
2015-01-10 00:10:24 51>
2015-01-10 00:10:26 51> GALE WARNING NIL
```

```
2015-01-10 00:10:34 45> GENERAL STATE AND EVOLUTION HIGH PRESSURE OVER THE BASIN
2015-01-10 00:10:41 43> FORECAST FOR TONIGHT JANUARY 09 TO 10 2015
2015-01-10 00:10:54 35> ALBORAN EASTERLY SECTOR 3 TO 5 DECREASING 2 TO 4 SEA MODERATE
DECREASING
2015-01-10 00:11:06 41> PALOS EASTERLY TO NORTHEASTERLY 3  TO 5 DECREASING 2TO 4 SEA SMOOTH
TO SLIGHT
2015-01-10 00:11:06 41>
2015-01-10 00:11:19 34> ALGIERS VARIABLE 2 TO 3 SEA SMOOTH TO SLIGHT TO LOCALLY MODERATE
OVER EAST PA
2015-01-10 00:11:22 35> RT OF DELLYS
2015-01-10 00:11:29 33> WEST OF CABRERA SOUTHWESTERLY 3 TO 5 SEA SMOOTH
[..]
2015-01-10 00:16:38 37> NNNN

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20150110 0019 518 $19B LGP Bodo,NOR                    1865
2015-01-10 00:19:03 40> ZCZC BA97
2015-01-10 00:19:06 38> 091104 UTC JAN 15
2015-01-10 00:19:11 42> NORWEGIAN NAV. WNG 34/2015
2015-01-10 00:19:11 42>
2015-01-10 00:19:12 42> CHART 61
2015-01-10 00:19:15 45> AREA TRAENA
2015-01-10 00:19:15 45>
2015-01-10 00:19:23 43> SURNOEYBAAEN LIGHTBUOY 66-28.3N 012-05.9E IS UNLIT.
2015-01-10 00:19:23 43> NNNN

---
20150110 0027 518 $19C LGV Vardo,NOR                   2541
2015-01-10 00:27:43 50> ZCZC CB54
2015-01-10 00:27:45 46> 092220 UTC JAN 15
2015-01-10 00:27:50 48> NORWEGIAN GALE WARNING NO. 35
2015-01-10 00:27:54 47>   ANDENES - TORSVAAG
2015-01-10 00:28:00 45> SATURDAY SOUTHEAST OCCASIONALLY GALE FORCE 8.
2015-01-10 00:28:05 43>   TROMSOEFLAKET AND HJELMSOEY BANK
2015-01-10 00:28:17 46> FROM SATURDAY MORNING SOUTHEAST GALE FORCE 8, EARLY SUNDAY MORNING
DECREASING
2015-01-10 00:28:18 42> .
2015-01-10 00:28:18 42> NNNN
```

9269. Re: [navtexdx] Mini Whip at VLF - values

Yahoo group: navtexdx (2015)
Date: 2015-01-10 22:32:13 UTC
From: John Bruce McCreath
Topic: 9033 Message: 9269

> Which values are you using for the RC's and coupling capacitors?

What ever was indicated in the schematic at that time, 6 years ago.
I'd have to open up both units to see for sure (difficult). That's why
I'm asking, as I don't want to open them unless required.

Thanks & 73, Bruce

9270. NAVTEX from Les Alpes Maritimes FRANCE 11012015

Yahoo group: navtexdx (2015)
Date: 2015-01-11 08:45:04 UTC
From: Frans.Vink@...
Topic: 9270 Message: 9270

```
Report from: Frans Vink
QTH :43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150110 1603 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1623 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1630 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1632 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1654 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1710 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1723 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1731 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1745 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1753 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1808 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1838 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 1956 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 2129 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150110 2202 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150110 2228 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 2239 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150110 2302 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 0030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 0156 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 0339 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150111 0529 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
```

9271. Navtex log from Antwerp,BEL 20150111

Yahoo group: navtexdx (2015)
Date: 2015-01-11 14:59:16 UTC
From: Dirk Claessens
Topic: 9271 Message: 9271

```
Hi all,
Halleluja! T/A from San Juan!
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150110 2137 518 $03J LZW Varna,BUL                   1927
20150110 2211 518 $03M 5BA Cyprus,CYP                  2897
20150111 0011 518 $19B LGP Bodo,NOR                    1865
20150111 0016 518 $19C LGV Vardo,NOR                   2541
20150111 0114 518 $01H SAH Bjuroklubb,SWE              1764
20150111 0314 518 $04R NMR San Juan,PTR                7147

RAW LOG
---
20150110 2137 518 $03J LZW Varna,BUL                   1927
2015-01-10 21:37:49 09> ZCZC JA04
2015-01-10 21:37:51 05> 06093~ UTC~JAN 15
2015-01-10 21:37:54 07> [VARNA] RADIO
2015-01-10 21:37:59 10> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-01-10 21:38:05 12> NAVWARN 01/06.01.2015 [ROMANIA] BLACK SEA
2015-01-10 21:38:10 13> FM 04.01.2015 THE DRILLING PLATFORM
2015-01-10 21:38:17 12> GSP URANUS ESTABLISHED IN POSITION:
2015-01-10 21:38:20 07> 44 36 N 029 21,53 E.~NNNN

---
20150110 2211 518 $03M 5BA Cyprus,CYP                  2897
2015-01-10 22:11:09 17> ZCZC MA~2P
2015-01-10 22:11:13 09> 29 2000 UTC DEC 2014
2015-01-10 22:11:19 14> CYPRUSRADIO NAV WRNG NR 127/14
2015-01-10 22:11:27 15> THE FOLLOWING RCVD FM  JRCC LARNACA (CYPRUS)
2015-01-10 22:11:28 13> QUOTE
2015-01-10 22:11:28 13>
2015-01-10 22:11:41 15> 1. EXPLORATION ACTIVITIES WILL TAKE PLACE FROM 29 DEC 2014 UNTIL 29
MAR 2015
2015-01-10 22:11:42 16>
2015-01-10 22:11:46 13> IN THE SEA AREAS BOUNDED BY:
2015-01-10 22:11:46 13>
```

```
2015-01-10 22:11:47 12>   AREA A
2015-01-10 22:11:56 12>  A. 34 03  00  N - 032 54  00  E
2015-01-10 22:12:02 10>  B. 34 07  00  N - 033 53  00  E
2015-01-10 22:12:11 09>  C. 33 53  VP~~~N - 033 57 ~00  E
2015-01-10 22:12:17 02> H D. 33 33  0~  N - 033 12  00  E
2015-01-10 22:12:19 04>
2015-01-10 22:12:20 08>  AREA B
2015-01-10 22:12:27 06>  A. 34 QQ  0~  N JA &33 59  00~ 7~
2015-01-10 22:12:35 05> ~?. 34 JWU  00  N XA 033 53  00  E
2015-01-10 22:12:42 09>  C. 34 27  00  N - 034 38  00  E
2015-01-10 22:12:50 09>  D.~ 34 11  00  N ~ 034 28  00  E
2015-01-10 22:12:50 09>
2015-01-10 22:13:00 07> ALL [SHIPS] ARE REQUESTED TO K~EP A SHARP [LOOKOUT] MAINT~ININGG
2015-01-10 22:13:09 09> AT LEAST 5 NM DISTANCE FROM THE EXPLCRATION VESSELS.
[..]

---
20150111 0011 518 $19B LGP Bodo,NOR                    1865
2015-01-11 00:11:39 09> ZCZC BA80
2015-01-11 00:11:41 08> 262107 UTC DES 14
2015-01-11 00:11:46 07> NORWEGIAN NAV. WNG 802/2014
2015-01-11 00:11:46 07>
2015-01-11 00:11:49 08> CHART 57
2015-01-11 00:11:52 06> AREA  LEIRFJORDEN
2015-01-11 00:11:52 06>
2015-01-11 00:12:00 08> STORSKJAERGRUNNEN LIGHT 66-02.6N 012-46.0E IS UNLIT.
2015-01-11 00:12:00 08> NNNN

---
20150111 0016 518 $19C LGV Vardo,NOR                   2541
2015-01-11 00:16:30 07> ZCZC CB56
2015-01-11 00:16:33 07> 102140 UTC JAN 15
2015-01-11 00:16:38 06> NORWEGIAN GALE WARNING NO. 41
2015-01-11 00:16:42 06>   A~DENES - TORSVAAG
2015-01-11 00:16:53 07> FROM SATURDAY EVENING STILL SOUTHEAST OCCASIONALLY GALE FORCE 8.
SUNDAY FOREN
2015-01-11 00:16:54 09> OON DECREASING
2015-01-11 00:16:56 09> NNNN

---
20150111 0114 518 $01H SAH Bjuroklubb,SWE              1764
2015-01-11 01:14:57 05> ZCZC HA1~/030650 UTC JAN
2015-01-11 01:15:01 03> BALTIC SEA NAV WARN 005
2015-01-11 01:15:04 03> ~LL [AREAS].
2015-01-11 01:15:15 09> DUE TO WINTER CONDITIONS BUOYS COULD BE WITHDRAWN OR MOVED FROM
CHARTED POSIT
2015-01-11 01:15:26 11> IONS. LIGHTS COULD BE UNRELIABLE DUE TO ICE AND SNOW. CAUTION
ADVISED.
2015-01-11 01:15:27 12> NNNN
```

```
---
20150111 0314 518 $04R NMR San Juan,PTR                7147
2015-01-11 03:15:03 06> H~~~~E~ED SHOWERS. ~~~
2015-01-11 03:15:14 05> ~MU~R~~ NIGHT...?3-`5 ,3 28~$` 17~W T~ 22 KT~L S~AN ~ TO WQ
2015-01-11 03:15:19 06> 8NFT. SCATTERED SHOWERS. C
2015-01-11 03:15:32 05> .MONDAY~~MMEAS~ NE WINHS ~QU TO QWW ~KT. SEAS~~Y TO 8 FT.
2015-01-11 03:15:35 06> SCATTERED SHOWRS. ~
2015-01-11 03:15:48 05> .MONDAY NIGHT...EAST WINDS 17 TO~ 22 KT.~ `3-~~6~ 59 8 FT. ~
2015-01-11 03:15:52 07> SCATOER~D SHOWERS2~ ~
2015-01-11 03:16:04 10> .TUEIDAY.~.EAST WINDI 16 TO 21~ KT. SEAS 6NTO ~I FT. ISOLATED ~
2015-01-11 03:16:08 09> SHOWERS.
2015-01-11 03:16:20 08> .WEDNESDAY...EAST AINDS 14 TO 1~9 KT. SEAS 5 TO 7 FT.
2015-01-11 03:16:22 09> ISOLATED
2015-01-11 03:16:25 06> SHOWERS.~ ~
2015-01-11 03:16:36 10> .THULADAY...EAST SE WINDS 11 TO QUBQ~ KT. SEJS~4 TO 6 F
2015-01-11 03:16:38 13> FT.
2015-01-11 03:16:42 12> ISOLATED SHOWERS.~=
2015-01-11 03:16:44 10> ~
2015-01-11 03:16:46 13> $$
2015-01-11 03:16:47 09>
2015-01-11 03:16:51 09> AMZ742-111430-
2015-01-11 03:16:59 10> COASTAL WATERS OF NWERN PR OUT 10 NM~-
2015-01-11 03:17:05 08> 1002 PM AST~SAT JAN 10 2015
2015-01-11 03:17:06 07> K
2015-01-11 03:17:18 09> ...~MALLMCY#.~2~! ~63.!.0~0/#.:88~~~~#!~.~{}N...
2015-01-11 03:17:19 08>
2015-01-11 03:17:30 10> :REST OF [TONIGHT]...EWST NE WINDS 14 TO 19 KT. SEAS 5 TO
2015-01-11 03:17:40 14> 7 FT IN N SWELLS. ISOLATED SHOWERS~ THDU THE NIGHT.
2015-01-11 03:17:52 09> .SUNDAY...EAST NE WINDS 15 TO 20 KT. SEAS 4 TO 6 FT.
2015-01-11 03:17:57 10> ISOLATED SHOWERS.
2015-01-11 03:18:08 09> .SUNDAY NIGHT...EAST NE WIN S ~QY TO 2( KT. SEAS 4 TO
2015-01-11 03:18:13 10> 6 FT. ISOLATED SHWERS.
2015-01-11 03:18:24 10> QMMONDAY...EAST NE WINDS 16 TO 2~ KT. AEAS 4 TO 6 FT.
2015-01-11 03:18:29 09> [ISOLATED] SHOWERS. ~U~~
2015-01-11 03:18:41 09> BGBZ~~M~~DHB~BG~J~M~FWJ~DA~~HZ~I~~~{}M SEAS 4ITO6 FT. J
2015-01-11 03:18:46 09> ISOLATED SHOJERSGM
2015-01-11 03:18:58 07> .[TUESDAY]...EAST WINDS 9 TO 13 KT. SEAS ~ TO 5 FT.VISOLATED
2015-01-11 03:19:01 11> SHOWERS./
2015-01-11 03:19:14 09> .WEDNESDAY...EAST WINDS 6 TL 11 KT.PS-` 2 TO 4 ~T. ISOLATED
2015-01-11 03:19:15 09>
2015-01-11 03:19:19 09> SHOWERS. A
2015-01-11 03:19:30 11> #THURSDAY...EAST S~ WINDS ~T TOT10 KT. SEAS 2 TO 3 FT.$
2015-01-11 03:19:34 10> 8`9)~5~~ `#9234`.
2015-01-11 03:19:35 09>
2015-01-11 03:19:37 08> ~$VU
2015-01-11 03:19:39 08>
2015-01-11 03:19:43 09> AMZ745-1~1430- K
2015-01-11 03:19:50 10> COASTAL WATERS OF SWERN PR OUT ~0 NM~-
2015-01-11 03:19:56 08> 100- PM AST SAT JAN 10 2015
2015-01-11 03:19:58 07>
2015-01-11 03:20:09 09> .~EST OF TONIGHT...NE WINDS 8 TO~Q 13( (5. SEAS 3 TO 5 F
```

2015-01-11 03:20:22 46> FT XIN N~~~~~~{}

9272. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-11 15:50:06 UTC
From: Roelof Bakker
Topic: 9033 Message: 9272

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150110 1745 518 $03K SVK Kerkyra,GRC 1821
20150110 1755 518 $03L SVL Limnos,GRC 2147
20150110 1930 518 $03V ICI Sellia Marina,ITA 1737
20150110 2000 518 $03A UDN Novorossiysk,RUS 2623
20150110 2029 518 $03R ??? Baku,AZR 3715
20150110 2050 518 $02F CTH Sao Miguel,AZR 2736
20150110 2114 518 $01H SAH Bjuroklubb,SWE 1756
20150110 2139 518 $03J LZW Varna,BUL 1997
20150110 2200 518 $03M 5BA Cyprus,CYP 2970
20150110 2230 518 $03P 4XO Haifa,ISR 3307
20150110 2348 518 $03W UJB Astrakhan,RUS 3271
20150110 2353 518 $03X EAV Valencia,ESP 1497
20150111 0010 518 $19B LGP Bodo,NOR 1839
20150111 0016 518 $19C LGV Vardo,NOR 2527
20150111 0201 518 $04M XXX Simiutaq/Cape Farewell,GRL 3510
20150111 0259 518 $04R NMR San Juan,PTR 7089
20150111 0308 518 $04R NMR San Juan,PTR 7089
20150111 0657 518 $02R CTA Penalva,POR 1735
```

```
2015-01-10 20:29:09> ZCZC RB65
2015-01-10 20:29:11> BAKUCNATIONAL CENTER
2015-01-10 20:29:15> ISSUED BY THE MET OFFICE
2015-01-10 20:29:19> AT 1830UTC ON 10 JAN 15
2015-01-10 20:29:23> GALE~WARNING NO.36=
2015-01-10 20:29:23>
2015-01-10 20:29:34> IN THE NEXT 1-2 HRS IN THE AREA 21190 EXP INCR E-SE
12-17 M/S
2015-01-10 20:29:36> SEAS 1.5-2.5 M=
2015-01-10 20:29:36>
2015-01-10 20:29:38> NNNN
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp

```
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
============================================
```

9273. Re: [navtexdx] Navtex log from Antwerp,BEL 20150111

Yahoo group: navtexdx (2015)
Date: 2015-01-11 16:07:44 UTC
From: Roelof Bakker
Topic: 9271 Message: 9273

Hello Dirk,

Propagation is recovering, but still weird.
Last night not a single decode from Grindavik was found.
The previous nights Grindavik was not decoded before the 23:50 UTC time slot.
However, it might be a different cause instead of propagation.

On an other note, just before X-mas I found that my phasing system used to get rid of local noise, became more and more difficult to adjust. It appeared that the noise has gone, resulting in a much lower noise level on both the mini-whip and loop. At the moment, the mini-whip gives much better results than the loop, which agrees with my earlier findings.

Looking at my PERSEUS waterfall display at NDB's at night, it is evident that it is not until 5 hours after sunset that more distant stations are coming in at good strength. I gather it takes quite a bit of time before the D-layer absorption is gone.

73,
Roelof Bakker

9274. NAVTEX from Les Alpes Maritimes FRANCE 12012015

Yahoo group: navtexdx (2015)
Date: 2015-01-12 06:29:45 UTC
From: Frans.Vink@...
Topic: 9274 Message: 9274

No Middle East, Arkhangelsk is rare in my list. Turkish Cyprus is becoming a regular.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150111 1503 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1603 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1631 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1702 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1713 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1729 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1731 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1759 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1806 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 1852 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150111 2030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 2047 518 Turkish Cyprus 2402 [IC-R70 with PA0DRT mini-whip]
20150111 2116 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 2152 518 $20L UGE Arkhangelsk,RUS 3102 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 2201 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 2228 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150111 2238 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 0100 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 0148 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 0154 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
```

9275. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-12 18:29:28 UTC
From: Roelof Bakker
Topic: 9033 Message: 9275

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150111 1718 518 $01H SAH Bjuroklubb,SWE 1756
20150111 1720 518 $02R CTA Penalva,POR 1735
20150111 1746 518 $03K SVK Kerkyra,GRC 1821
20150111 1751 518 $03L SVL Limnos,GRC 2147
20150111 1929 518 $01U ESA Talinn,EST 1560
20150111 1956 518 $01X TFA Grindavik,ISL 2045
20150111 2009 518 $19B LGP Bodo,NOR 1839
20150111 2012 518 $03B 7TA Alger,ALG 1681
20150111 2050 518 $02F CTH Sao Miguel,AZR 2736
20150111 2203 518 $03M 5BA Cyprus,CYP 2970
20150111 2213 518 $19C LGV Vardo,NOR 2527
20150111 2236 518 $03P 4XO Haifa,ISR 3307
20150111 2350 518 $03X EAV Valencia,ESP 1497
20150112 0116 518 $03I TAN Izmir,TUR 2309
20150112 0330 518 $03V ICI Sellia Marina,ITA 1737
20150112 0550 518 $20L UGE Arkhangelsk,RUS 2543
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9276. NAVTEX from Les Alpes Maritimes FRANCE 12012015

Yahoo group: navtexdx (2015)
Date: 2015-01-13 06:57:01 UTC
From: Frans.Vink@...
Topic: 9274 Message: 9276

A bit of everything. Bjuroklubb is a rare one for me.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150112 1704 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 1710 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 1716 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 1737 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 1836 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 1900 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 1956 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 2003 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 2030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 2039 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 2053 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 2100 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150112 2125 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 2130 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 2213 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150112 2230 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150113 0000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150113 0023 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150113 0119 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150113 0223 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150113 0230 518 $02P CTQ Porto Santo,MDR 2300 [IC-R70 with PA0DRT mini-whip]
20150113 0604 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150113 0638 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 WITH M0AYF DIY Loop NW-SE]
```

9277. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-01-13 08:05:35 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 9277

```
Hi all, this is the log over 1.500 km last nigt.
Finally improved propagation...
73, Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150112 1957 518 $09X SUZ Ismailia,EGY 2358
20150112 2002 518 $03A UDN Novorossiysk,RUS 2091
20150112 2053 518 $03F TAL Antalya,TUR 1817
20150112 2100 518 $01G GCC Cullercoats,ENG 1542
20150112 2112 518 $03H SVH Irakleion,GRC 1560
20150112 2156 518 $01L LGQ Rogaland,NOR 1663
20150112 2203 518 $03M 5BA Cyprus,CYP 2095
20150112 2227 518 $01O GPK Portpatrick,SCT 1706
20150112 2230 518 $03P 4XO Haifa,ISR 2410
20150112 2354 518 $01X TFA Grindavik,ISL 3070
20150113 0018 518 $19B LGP Bodo,NOR 2591
20150113 0024 518 $19C LGV Vardo,NOR 3133
20150113 0030 518 $02D EAR Coruna,ESP 1587
20150113 0120 518 $01I SAS Varberg,SWE 1523
20150113 0203 518 $01M Lxx Jeloya,NOR 1729
20150113 0515 518 $01H SAH Bjuroklubb,SWE 2350

RAW LOG
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20150112 1957 518 $09X SUZ Ismailia,EGY 2358
2015-01-12 19:57:08> ZCZC XL 13
2015-01-12 19:57:11> NAVAREA IX 202/13
2015-01-12 19:57:12> RED SEA
2015-01-12 19:57:14> GULF OF SUEZ
2015-01-12 19:57:17> PO~T AL ~UEZ
2015-01-12 19:57:19> CHART B.A ~O:2373.
2015-01-12 19:57:22> 1-SUZ 04 JUL 13
2015-01-12 19:57:24> THE BOAT SUNK
2015-01-12 19:57:28> 29-53.0 N 032-31.2 E
2015-01-12 19:57:29> NNNN

---
20150112 2002 518 $03A UDN Novorossiysk,RUS 2091
2015-01-12 20:02:02> ZCZC AA70
```

2015-01-12 20:02:04> 270630 UTC ~~G 14
2015-01-12 20:02:09> COASTAL WARNING NOVOROSSIYSK 305
2015-01-12 20:02:14> APPROACHES TO KERCHENSKIM STRAIT
2015-01-12 20:02:24> NEW AREA NO 3 OF PORT KAVKAZ AQUATORIUM BOUNDED BY
45-00-00N
2015-01-12 20:02:36> 036-32-00E 45-02-24N 036-31-35E 45-02-24N
036-33-30E 45-01-20N
2015-01-12 20:02:42> 036-36-00E 45-00-00N 036-36-00E
2015-01-12 20:02:42> NNNN

20150112 2053 518 $03F TAL Antalya,TUR 1817
2015-01-12 20:53:35> ZCZC FA92
2015-01-12 20:53:39> 0920 UTC JAN 15
2015-01-12 20:53:41> ANTALYA TURK RADO
2015-01-12 20:53:46> NAVTEX-N/W NR: 028/15
2015-01-12 20:53:46>
2015-01-12 20:53:49> MEDTERRANEAN SEA
2015-01-12 20:53:49>
2015-01-12 20:53:56> GUNNERY EXERCSE, ON 15 AND 16 JAN 15
2015-01-12 20:54:03> FROM 0400Z TO 1600Z N AREA BOUND BY:
2015-01-12 20:54:03>
2015-01-12 20:54:07> 36 28 60N, 028 46.46E
2015-01-12 20:54:10> 36 20.00N, 028 43.80E
2015-01-12 20:54:14> 36 09.00N, 029=19.00E
2015-01-12 20:54:18> 36 25.00N, 029 19.00E
2015-01-12 20:54:18>
2015-01-12 20:54:22> CAUTON ADVISED.
2015-01-12 20:54:22>
2015-01-12 20:54:23> NNNN

20150112 2100 518 $01G GCC Cullercoats,ENG 1542
2015-01-12 21:00:26> ZCZC GE83
2015-01-12 21:00:35> ISSUED BY THE MET OFFICE AT 2100 ON MONDAY 12 JANUARY
2015-01-12 21:00:44> GALE WARNINGS: VIKING FORTIES CROMARTY FORTH TYNE
DOGGER
2015-01-12 21:00:47> HUMBER THAMES FAIR ISLE
2015-01-12 21:00:47>
2015-01-12 21:00:52> THE GENERAL SITUATION AT MIDDAY
2015-01-12 21:01:02> LOW JUST E OF FAEROES 945 MOV NE EXP NORWEGIAN SEA
950 BY
2015-01-12 21:01:11> MIDDAY TOMORROW. NEW LOW EXP SE ICELAND 963 BY SAME
TIME
2015-01-12 21:01:11>
2015-01-12 21:01:14> 24-HR FCSTS
2015-01-12 21:01:14>
2015-01-12 21:01:15> VIKING
2015-01-12 21:01:25> SW GALE 8 TO STORM 10, OCNL VIOLENT STORM 11 IN
VIKING AT
2015-01-12 21:01:34> FIRST, DECR 6 TO GALE 8. HIGH OR VERY HIGH, BECMG VERY

2015-01-12 21:01:44> ROUGH. SQUALLY WINTRY SHWRS. MOD OR POOR, OCCASIONALY
2015-01-12 21:01:44> GOOD
2015-01-12 21:01:48> FORTIES CROMARTY FORTH
2015-01-12 21:01:58> SW 6 TO GALE 8, OCNL SEV GALE ,. VERY ROUGH OR HIGH,
2015-01-12 21:02:06> BECMG ROUGH OR VERY ROUGH. SQUALLY WINTRY SHWRS. GOOD,
2015-01-12 21:02:08> OCNL POOR
2015-01-12 21:02:11> TYNE DOGGER
2015-01-12 21:02:19> SW 6 TO GALE 8, OCNL SEV GALE 9 IN FISHER. ROUGH OR
VERY
2015-01-12 21:02:28> ROUGH, OCNL HIGH IN FISHER, BECMG MOD OR ROUGH IN TYNE
2015-01-12 21:02:37> AND DOGGER. SQUALLY WINTRY SHWRS. GOOD, OCNL POOR
2015-01-12 21:02:38> HUMBER
2015-01-12 21:02:48> W OR SW 6 TO GALE 8, OCNL SEV GALE 9 IN S. ROUGH OR
VERY
2015-01-12 21:02:57> ROUGH, BECMG MOD OR ROUGH. RAIN OR SHWRS. MOD OR GOOD,
2015-01-12 21:03:00> OCNL POOR
2015-01-12 21:03:01> THAMES
2015-01-12 21:03:10> SW 7 TO SEV GALE 9, OCNL STORM 10, DECR 5 OR 6 FOR A
2015-01-12 21:03:20> TIME. ROUGH OR VERY ROUGH, BECMG MOD FOR A TIME. RAIN,
2015-01-12 21:03:26> SHWRS LATER. MOD OR GOOD, OCNL POOR
2015-01-12 21:03:27> FAIR ISLE
2015-01-12 21:03:36> W OR SW GALE 8 TO STORM 10, OCNL VIOLENT STORM 11 AT
2015-01-12 21:03:45> FIRST, DECR 6 TO GALE 8. HIGH OR VERY HIGH, OCNL
2015-01-12 21:03:54> PHENOMENAL AT FIRST, BECMG VERY ROUGH OR HIGH. THUNDERY
2015-01-12 21:04:00> WINTRY SHWRS. MOD OR POOR, OCNL VERY POOR
2015-01-12 21:04:13> OUTLOOK FLW~O~~T~F~IQHHE~~S~~~~{}IN ALL AREAS,
EXCEPT VIKING WHERE GALES
2015-01-12 21:04:16> ARE EXP
2015-01-12 21:04:16> NNNN

20150112 2112 518 $03H SVH Irakleion,GRC 1560
2015-01-12 21:12:17> ZCZC HB85
2015-01-12 21:12:21> 122000 UTC JAN 15
2015-01-12 21:12:26> HERAKLEIO RADIO/GALE WARNING
2015-01-12 21:12:30> STORM WARNING ON METAREA 3
2015-01-12 21:12:36> HELLENIC NATIONAL MET. SERVICE
2015-01-12 21:12:41> WARNING NR 041 - MONDAY 12 JANUARY
2015-01-12 21:12:44> 2015/2200 UTC
2015-01-12 21:12:49> GENERAL SYNOPSIS 12-01-15/15 UTC
2015-01-12 21:12:56> LOW WITH CENTER 1014 OVER SE AEGEAN IS
2015-01-12 21:12:59> EXP AT 13/04 UTC
2015-01-12 21:13:05> WITH CENTER 1008 OVER KARPATHIO. HIGH
2015-01-12 21:13:10> PRESSURES 1028 OVER SIRTI AND
2015-01-12 21:13:11> TAURUS
2015-01-12 21:13:15> N IONIO W OF 19.50
2015-01-12 21:13:19> CONTINUING TO 13/01 UTC
2015-01-12 21:13:20> N 7 OR 8
2015-01-12 21:13:28> S IONIO, SW KRITIKO W OF 22.30, KITHIRA
2015-01-12 21:13:29> SEA W OF

2015-01-12 21:13:30> 22.30
2015-01-12 21:13:35> CONTINUING TO 13/10 UTC
2015-01-12 21:13:37> N 7 OR 8
2015-01-12 21:13:38> NE AEGEAN
2015-01-12 21:13:43> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:13:45> NE 8 OR 9
2015-01-12 21:13:48> CENTRAL AEGEAN
2015-01-12 21:13:54> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:13:57> N NE 9 OR 10
2015-01-12 21:14:03> S EVVOIKOS, KAFIREAS STRAIT, SE AEGEAN
2015-01-12 21:14:04> IKARIO W OF
2015-01-12 21:14:06> 26.00
2015-01-12 21:14:12> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:14:14> N 9 OR 10
2015-01-12 21:14:18> SE AEGEAN IKARIO E OF 26.00
2015-01-12 21:14:23> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:14:26> N NE 8 OR 9
2015-01-12 21:14:31> SAMOS SEA, NW AEGEAN
2015-01-12 21:14:36> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:14:37> N NE 8
2015-01-12 21:14:38> SARONIKOS
2015-01-12 21:14:43> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:14:52> N 7 H 8 AND FM 13/04 UTC S OF 37.40 8 OR
2015-01-12 21:14:52> 9
2015-01-12 21:14:55> SW AEGEAN
2015-01-12 21:15:00> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:15:06> N 8 H 9 AND FM 13/06 UTC 9 OR 10
2015-01-12 21:15:11> KITHIRA SEA E OF 22.30, W KRITIKO
2015-01-12 21:15:16> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:15:19> N 8 OR 9
2015-01-12 21:15:22> SW KRITIKO E OF 22.30
2015-01-12 21:15:29> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:15:30> NW 8 OR 9
2015-01-12 21:15:32> E KRITIKO
2015-01-12 21:15:38> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:15:40> N NW 8 OR 9
2015-01-12 21:15:43> SE KRITIKO IERAPETRA
2015-01-12 21:15:49> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:15:51> W NW 7 OR 8
2015-01-12 21:15:53> KARPATHIO
2015-01-12 21:15:58> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:16:05> W NW 7 OR 8 AND FM 13/04 UTC CYCLONIC
2015-01-12 21:16:22> KASTELLOI~~~ ~~~{}
2015-01-12 21:16:22>
2015-01-12 21:16:23>

20150112 2156 518 $01L LGQ Rogaland,NOR 1663
2015-01-12 21:56:07> ZCZC LA51
2015-01-12 21:56:09> 020504 UTC JAN 15

2015-01-12 21:56:14> NORWEGIAN NAV. WARNING 3/2015
2015-01-12 21:56:17> CHART 25
2015-01-12 21:56:18> AREA SOLUND
2015-01-12 21:56:32> LYNGOEY LIGHT 61-10.0N~~~~AA~B~{}NTINUING AT LEAST
TO 13/10 UTC
2015-01-12 21:56:33> N NW 8 OR 9
2015-01-12 21:56:37> SE KRITIKO IERAPETRA
2015-01-12 21:56:44> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:56:46> W NW 7 OR 8
2015-01-12 21:56:47> KARPATHIO
2015-01-12 21:56:52> CONTINUING AT LEAST TO 13/10 UTC
2015-01-12 21:57:00> W NW 7 OR 8 AND FM 13/04 UTC CYCLONIC
2015-01-12 21:57:02> KASTELLORIZO SEA
2015-01-12 21:57:07> CONTINUING AT LEAST TO 13/10 UT~
2015-01-12 21:57:33> ~S~~E~FO~~{}~

20150112 2203 518 $03M 5BA Cyprus,CYP 2095
2015-01-12 22:03:27> ZCZCMAC7 U
2015-01-12 22:03:27> 10
2015-01-12 22:03:36> 0400 JAN 015WQ{}PRUSRADIO NAV WNG NR 021/15
2015-01-12 22:03:44> FOLLOWING RCVD FROM BRITISH BASES, CYPRUS.
2015-01-12 22:03:44>
2015-01-12 22:03:45> QUOTE:
2015-01-12 22:03:59> FIRING PRACTICE WILL TAKE PLACE ON 12TH TO 23RD
JAN, BETWEEN 0700 - 1100 UTC,
2015-01-12 22:04:00>
2015-01-12 22:04:12> AT PYLA FIRING RANGE AREA SITUATED IN THE SEA AREA
NEAR THE BRITISH BASES
2015-01-12 22:04:17> BOUNDED BY THE FOLLOWING COORDINATES:
2015-01-12 22:04:18>
2015-01-12 22:04:32> 34 57 38N 033 50 00E 34 53 21N 0333 52 35E
2015-01-12 22:04:46> 34 56 47N 033 48 59E 34 53 50N 033 54 18E
2015-01-12 22:05:00> 34 56 32N 033 48 05E 34 56 25N 033 53 01E
2015-01-12 22:05:13> 34 54 44N 033 48 05E 34 56 55N 033 52 44E
2015-01-12 22:05:20> 34 53 32N 033 50 16E
2015-01-12 22:05:20>
2015-01-12 22:05:22> UNQUOTE
2015-01-12 22:05:27> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-01-12 22:05:31> CAUTION ADVISED
2015-01-12 22:05:34> CYPRUSRADIO/5BA
2015-01-12 22:05:35> NNNN

20150112 2227 518 $01O GPK Portpatrick,SCT 1706
2015-01-12 22:27:38> ZCZC OA30
2015-01-12 22:27:39> WZ 1555
2015-01-12 22:27:52> IRELAND, NORTH-EAST COAST. APPROACHES TO BELFAST
LOUGH. MEW ISLAND LIGHT 54
2015-01-12 22:27:57> -41.9N 005-30.8W, UNRELIABLE.
2015-01-12 22:27:58> NNNN

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20150112 2230 518 $03P 4XO Haifa,ISR 2410
2015-01-12 22:30:52> ZCZC PA12
2015-01-12 22:30:56> 12 JAN 2015 22.30 UTC
2015-01-12 22:30:59> RCC-HAIFA
2015-01-12 22:31:01> NAVAREA III 000329
2015-01-12 22:31:01>
2015-01-12 22:31:02>
2015-01-12 22:31:04> 22.8.12 1200Z
2015-01-12 22:31:06> NTM 54/2012
2015-01-12 22:31:09> PIPE LAYER VESSEL
2015-01-12 22:31:14> DYNAMICAL POSN - BY PIPE LAYER
2015-01-12 22:31:19> VESSEL SOLITAIRE IN [OPERATION]
2015-01-12 22:31:23> NEAR MARI B GAS PLATFORM.
2015-01-12 22:31:23>
2015-01-12 22:31:25> CHARTS AFFECTED:
2015-01-12 22:31:33> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-01-12 22:31:36> B.A. CHART NO.2634.
2015-01-12 22:31:36>
2015-01-12 22:31:42> THIS IS TO ADVISE ALL MARINERS THAT
2015-01-12 22:31:47> M/V SOLITAIRE WILL BE ENGAGED IN
2015-01-12 22:31:52> LAYING GAS PIPES OPERATIONS CLOSE TO
2015-01-12 22:31:57> MARI B PLATFORM IN POSN:
2015-01-12 22:32:02> 31 44N 034 17.7E FROM THE 1ST OF
2015-01-12 22:32:08> OCTOBER 12 AND UNTIL FURTHER NOTICE.
2015-01-12 22:32:08>
2015-01-12 22:32:13> ALL VESSELS ARE REQUESTED TO KEEP CLR
2015-01-12 22:32:21> DISTANCE OF 2 NM FROM M.V. SOLITAIRE .
2015-01-12 22:32:22> ISR AUTH
2015-01-12 22:32:22>
2015-01-12 22:32:23> NNNN

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20150112 2354 518 $01X TFA Grindavik,ISL 3070
2015-01-12 23:54:13> ZCZC XB91
2015-01-12 23:54:17> REYKJAVIK VIA GRINDAVIK
2015-01-12 23:54:21> 122115 UTC JAN 2015
2015-01-12 23:54:25> ICELANDIC COAST GUARD
2015-01-12 23:54:25>
2015-01-12 23:54:27> WARNING NO 48
2015-01-12 23:54:27>
2015-01-12 23:54:30> STORM WARNING:
2015-01-12 23:54:42> SW BANKS, W BANKS - S PART, W BANKS - N PART, NW
BANKNKS, N BANKS - W PART, S
2015-01-12 23:54:55> E BANKS, W-DEEP SEA BANKS, DENMARK STRAIT, N-DEEP
SEA BANKS, E- DEEP SEA BAN
2015-01-12 23:55:09> KS, FAROE DEEP SEA BANKS, SE-DEEP SSEA BANKS,
S-DEEP SEA BANKS/SW-DEEP SEA BA
2015-01-12 23:55:09> NKS
2015-01-12 23:55:10>
2015-01-12 23:55:11> WARNING:
```

2015-01-12 23:55:19> SEV ICING IS EXP FOR DENMARRK STRAIT/N-DEEP SEA BANKS
2015-01-12 23:55:20>
2015-01-12 23:55:26> A FCSTT MESSAGE FM THHE ICELANDIC MMET OFFICE.
2015-01-12 23:55:34> WWEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIIGHT TOM
2015-01-12 23:55:45> 300KM SSW OF REYKJANES IS 960MB LOW, MMOV E. 500KM
NE OF FAROE ISLANDS IS INT
2015-01-12 23:55:50> ENSIVE 940MB LOW MOV NNE.
2015-01-12 23:55:50>
2015-01-12 23:55:51> SW BANKS:
2015-01-12 23:56:04> NE 8-13, SNOWSH. INCR WND TON, 18-23 MORNING,
LGTER AFTERNOON, 10--15 EVENI
2015-01-12 23:56:05> NG.
2015-01-12 23:56:05>
2015-01-12 23:56:09> W BANKS - S PART:
2015-01-12 23:56:18> INCR NE WND, 18-23, SNOWSH BY MORNINIG, LGTER IN
EVENING.
2015-01-12 23:56:18>
2015-01-12 23:56:18>
2015-01-12 23:56:22> W BANKS - N PART:
2015-01-12 23:56:32> NE 13-18 UNTIL TOON, SNOWSH, LATER 18-23, LGTER BY
EVENING.
2015-01-12 23:56:32>
2015-01-12 23:56:33> NW BANKS:
2015-01-12 23:56:42> NE 20-28 SNBW, 18-25 TOM EVENING, STRG ON DEEP BANKS.
2015-01-12 23:56:43>
2015-01-12 23:56:46> N BANKF - W PAART:
2015-01-12 23:56:52> NE 15-23 SNOW/SNOOWSH, STRG IN NW.
2015-01-12 23:56:53>
2015-01-12 23:56:59> N BANKS - E PART/E BAANKS - N PART:
2015-01-12 23:57:04> NE 15-20, SNOWSH, LGTER AFTERNOON.
2015-01-12 23:57:06>
2015-01-12 23:57:08> E BANNKS - S PART:
2015-01-12 23:57:17> NE 13-20, SNOW/SLEET. LGTER AFTERNOON, SNOWWSH.
2015-01-12 23:57:17>
2015-01-12 23:57:18> SE BANKS:
2015-01-12 23:57:32> SW 18-23 IN SE, ELSE LGTER. NE 20-25 LATE NIGHT,
FIRST IN N.. NE 15-20 AFTERN
2015-01-12 23:57:39> OON, LGTER EVENING. SLEET/ SNOWSH.
2015-01-12 23:57:39>
2015-01-12 23:57:41> W-DEEP SEA BANKS:
2015-01-12 23:57:51> NE 20-25, LGTER IN S UNTIL LATE TON. NEE 18-23
AFTERNOON.
2015-01-12 23:57:51>
2015-01-12 23:57:54> DENMARK STRAIT:
2015-01-12 23:58:05> NE 23-28 UNUNTIL MORNING, LATER 20-25, 18-23
EVENING. HVY Y ICING IN N.
2015-01-12 23:58:06>
2015-01-12 23:58:09> N-DEEP SEA BANKS:
2015-01-12 23:58:19> NE 13-20, 20-25 IN W. NE/N 18-23 AFTERNOON. HVY
ICING IN NW.

2015-01-12 23:58:20>
2015-01-12 23:58:23> E- DEEP SEA BANKS:
2015-01-12 23:58:35> E/NE 18-23 AT FIRST, THEN DECR WND. 10-18 MORNING, STRG IN W. MOD IN E BY EV
2015-01-12 23:58:37> ENING.
2015-01-12 23:58:38>
2015-01-12 23:58:40> FAROE DEEP SEA BANKS:
2015-01-12 23:58:45> W 20-30 IN S, EL BANKS:
2015-01-12 23:58:58> W 20-30 IN S, ELSE N/NW 13-18, STRG IN E. DECR TTON. SW 18-2~3 MORNING, LGTER
2015-01-12 23:59:00> AFTERNOON.
2015-01-12 23:59:00>
2015-01-12 23:59:04> SE-DEEP SEA BANKS:
2015-01-12 23:59:17> SW 20-25, MOD IN N TON. DECR TOM, SW/W 15-20 AFTERNOON, NE 13-18 IN NW.
2015-01-12 23:59:17>
2015-01-12 23:59:19> S-/$330 `3- ?-,(`:
2015-01-12 23:59:31> W 20-25 IN S, ELSE N 10-15. NE 13-20 LATE NOON, STRG IN NW.
2015-01-12 23:59:31>
2015-01-12 23:59:33> SW-DEEP SEA BANKS:
2015-01-12 23:59:42> W/NW 15-23, STRG IN SE. N 15-20 TON, FIRST INW.
2015-01-12 23:59:43> NNNNN

20150113 0018 518 $19B LGP Bodo,NOR 2591
2015-01-13 00:18:35> ZCZC BA#8
2015-01-13 00:18:39> 120853 UTC JAN 15
2015-01-13 00:18:44> NORWEGIAN NAV.WARNING 43/2015
2015-01-13 00:18:47> NORWEGIAN CHART 74
2015-01-13 00:18:48> AREA
2015-01-13 00:18:50> LOFOTEN OUTERSIDE
2015-01-13 00:18:57> HUNDHOLMEN LIGHT 689.7N 01326.6E IS UNLIT
2015-01-13 00:18:57>
2015-01-13 00:18:58> NNNN

20150113 0024 518 $19C LGV Vardo,NOR 3133
2015-01-13 00:24:33> ZCZC CE70
2015-01-13 00:24:37> 122200 UTC JAN 15
2015-01-13 00:24:41> NORWEGIAN WEATHER BULLETIN
2015-01-13 00:24:47> ISSUED MONDAY 12. JANUARY AT 22:00 UTC
2015-01-13 00:25:01> GALE OR STORM IS EXPECTED IN AREAS: B1, B2, B3, B4, B5, C2, C3, C4, C5, D2, D
2015-01-13 00:25:05> 3, DEEP D4 AND DEEP
2015-01-13 00:25:18> E4, E2, E3, F2, F3, BANKS OUTSIDE NORDLAND, BANKS OUTSIDE TROMS AND TROMSOEFL
2015-01-13 00:25:20> AKET, HJELMSOEY
2015-01-13 00:25:24> BANK AND NORTH CAPE BANK.
2015-01-13 00:25:29> SYNOPTIC SITUATION AT 18 UTC
2015-01-13 00:25:42> STORM CENTRE 948 HPA POSITION 64 N 01 E IS EXPECTED

TO BE 956 HPA AT 68 N 09
2015-01-13 00:25:44> E BY TUESDAY 18
2015-01-13 00:25:44> UTC.
2015-01-13 00:25:55> NEW LOW IS EXPECTED TO BE 959 HPA AT 65 N 02 W BY
TUESDAY 18 UTC.
2015-01-13 00:26:02> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-01-13 00:26:13> NANSEN BASIN S, LENA TROUGH, YERMAK PLATEAU, LITKE
TROUGH, BANKS N OF SVALBAR
2015-01-13 00:26:14> D
2015-01-13 00:26:22> EAST AND NORTHEAST FORCE 4 OR 5. MAINLY DRY AND GOOD.
2015-01-13 00:26:24> A2, A3, A4
2015-01-13 00:26:37> EAST AND NORTHEAST FORCE 4 TO 6. SCATTERED SNOW
SHOWERS. POOR IN SHOWERS. OCC
2015-01-13 00:26:39> ASIONALLY MODERATE
2015-01-13 00:26:43> ICING NEAR SPITSBERGEN.
2015-01-13 00:26:46> A5, A6, B6
2015-01-13 00:26:58> INCREASING EAST FORCE 5 OR 6. SCATTERED SNOW
SHOWERS. POOR IN SHOWERS. OCCASI
2015-01-13 00:27:00> ONALLY MODERATE
2015-01-13 00:27:01> ICING.
2015-01-13 00:27:06> B1, B2, B3, B4, B5, C5
2015-01-13 00:27:19> EAST FORCE 5 OR 6, FROM TUESDAY AFTERNOON
OCCASIONALLY NEAR GALE FORCE 7, LAT
2015-01-13 00:27:21> E TUESDAY EVENING
2015-01-13 00:27:32> OCCASIONALLY GALE FORCE 8. SNOW SHOWERS. POOR IN
SHOWERS. [OCCASIONALLY] MODERA
2015-01-13 00:27:34> TE ICING.
2015-01-13 00:27:36> C2, C3, C4
2015-01-13 00:27:48> EAST FORCE KY OR NEAR GALE FORCE 7, FROM TUESDAY
MORNING OCCASIONALLY GALE FO
2015-01-13 00:27:51> RCE 8, LATE TUESDAY
2015-01-13 00:28:03> EVENING OCCASIONALLY SEVERE GALE FORCE 9. SNOW
SHOWERS. POOR IN SHOWERS.
2015-01-13 00:28:05> C6, D6 EAST
2015-01-13 00:28:17> EAST FORCE 5 OR 6, TUESDAY MORNING VEERING
SOUTHEAST FORCE 5 TO NEAR GALE FOR
2015-01-13 00:28:20> CE 7. SNOW SHOWERS.
2015-01-13 00:28:23> POOR IN SHOWERS.
2015-01-13 00:28:24> E6 EAST
2015-01-13 00:28:34> SOUTHEAST FORCE 4 OR 5. SCATTERED SNOW SHOWERS.
POOR IN SHOWERS.
2015-01-13 00:28:37> D2, D3, E2
2015-01-13 00:28:49> EAST NEAR GALE FORCE 7 OR GALE FORCE 8, TUESDAY
MORNING BACKING NORTHEAST, FR
2015-01-13 00:28:52> OM TUESDAY AFTERNOON
2015-01-13 00:29:02> OCCASIONALLY SEVERE GALE FORCE 9. SNOW SHOWERS.
POOR IN SHOWERS.
2015-01-13 00:29:06> DEEP D4 AND DEEP E4
2015-01-13 00:29:16> EAST NEAR GALE FORCE 7 OR GALE FORCE 8. SNOW AT
TIMES. POOR IN SNOW.

2015-01-13 00:29:17> E3
2015-01-13 00:29:28> EAST NEAR GALE FORCE 7 OR GALE FORCE 8. FROM
TUESDAY AFTERNOON CYCLONIC FORCE
2015-01-13 00:29:32> 6 TO GALE FORCE 8 IN
2015-01-13 00:29:42> EASTERN PARTS. SNOW OR SLEET AT TIMES. POOR IN
PRECIPITATION.
2015-01-13 00:29:42> F2
2015-01-13 00:29:55> NORTHWEST NEAR GALE FONCE 7 OR GALE FORCE 8. WINTRY
SHOWERS. POOR IN SHOWERS.
2015-01-13 00:29:55>
2015-01-13 00:29:56> F3
2015-01-13 00:30:11> CYCLONIC GALE FORCE 8 TO STORM FORCE ~~~~~~{}

20150113 0030 518 $02D EAR Coruna,ESP 1587
2015-01-13 00:30:14> ZCZC DA21
2015-01-13 00:30:18> 12 0811 UTC JAN 15
2015-01-13 00:30:20> COASTAL WARNING
2015-01-13 00:30:20>
2015-01-13 00:30:23> NR/00039/2015
2015-01-13 00:30:23>
2015-01-13 00:30:25> SPAIN NW COAST
2015-01-13 00:30:40> FIRING EXERCISE DAYS 13 AND 14 JAN 15 FROM 0700 TO
1900 UTC IN AREA BOUNDED B
2015-01-13 00:30:40> Y:
2015-01-13 00:30:47> PARALLELS 43 -46.0N AND 43-28.0N
2015-01-13 00:30:53> MERIDIANS 008-57.0W AND 008-27.0W
2015-01-13 00:30:53>
2015-01-13 00:30:54>
2015-01-13 00:30:54> NNNN

20150113 0120 518 $01I SAS Varberg,SWE 1523
2015-01-13 01:20:33> ZCZC IB26
2015-01-13 01:20:36> 121620 UTC JAN
2015-01-13 01:20:39> BALTIC SEA MET WARNINGS
2015-01-13 01:20:39>
2015-01-13 01:20:42> GALE WARNING
2015-01-13 01:20:42>
2015-01-13 01:20:56> SKAGERRAK: SW 16-21 M/S. THIS EVENING W AND DECR.
TUESDAY SW TO W AROUND 15 M
2015-01-13 01:20:56> /S.
2015-01-13 01:21:10> KATTEGAT: SW 15 M/S. THIS EVENING W 14-19, HIGHEST
IN NORTHERN PART. OVERNIGH
2015-01-13 01:21:12> T SOMEWHAT DECR.
2015-01-13 01:21:25> SOUTHERN BALTIC, SOUTHEASTERN AND CENTRAL BALTIC:
SW 14-18 M/S. OVERNIGHT W A
2015-01-13 01:21:32> ND SLWY DECR. TUESDAY ABOUT 15 M/S.
2015-01-13 01:21:46> NORTHERN BALTIC: S-SW 15 M/S. FROM LATE EVENING W
15-20 M/S. DECR DURING NIGH
2015-01-13 01:21:49> T AND TUESDAY MORNING.

2015-01-13 01:22:03> SOUTHERN SEA OF BOTHNIA: SE 14-17 M/S. LATE EVENING
W 14-19 M/S. DURING NIGHT
2015-01-13 01:22:04> SLWY DECR.
2015-01-13 01:22:05>
2015-01-13 01:22:08> NEAR GALE WARNING
2015-01-13 01:22:08>
2015-01-13 01:22:18> LAKE VAENERN: SW 14-17 M/S. OVERNIGHT SOMEWHAT DECR.
2015-01-13 01:22:27> THE SOUND, THE BELTS: SW 15 M/S. OVERNIGHT DECR.
2015-01-13 01:22:39> WESTERN BALTIC: SW 15 M/S. OVERNIGHT DECR. TUESDAY
MORNING TRANSITORY ABOUT 1
2015-01-13 01:22:40> 5 M/S.
2015-01-13 01:22:53> GULF OF RIGA: FROM LATE EVENING SW ABOUT 15 M/S.
DECR TUESDAY MORNING.
2015-01-13 01:23:06> GULF OF FINLAND: FROM EVENING AROUND S 15 M/S.
OVERNIGHT W. DECR TUESDAY MORN
2015-01-13 01:23:07> ING.
2015-01-13 01:23:20> SEA OF AALAND, ARCHIPELAGO SEA: SE-S 15 M/S. FROM
LATE EVENING SW TO W 14-17
2015-01-13 01:23:25> M/S. DECR DURING NIGHT.
2015-01-13 01:23:36> NORTHERN SEA OF BOTHNIA: SE ABOUT 15 M/S. OVERNIGHT
N AND DECR.
2015-01-13 01:23:36>
2015-01-13 01:23:38> ICING WARNING
2015-01-13 01:23:38>
2015-01-13 01:23:45> NORTHERN SEA OF BOTHNIA: MOD ICING
2015-01-13 01:23:45> NNNN

20150113 0203 518 $01M Lxx Jeloya,NOR 1729
2015-01-13 02:03:49> ZCZC MA65
2015-01-13 02:03:53> 041225 UTC JAN 15
2015-01-13 02:03:58> NORWEGIAN NAV. WARNING 12/2015
2015-01-13 02:03:59> CHART 5
2015-01-13 02:04:03> AREA JOMFRULANDSRENNA
2015-01-13 02:04:12> DJUPODDEN LEADING LIGHT 58-51.3N 009-34.5E IS UNLIT.
2015-01-13 02:04:12> NNNN

20150113 0515 518 $01H SAH Bjuroklubb,SWE 2350
2015-01-13 05:15:28> ZCZC HB43
2015-01-13 05:15:30> ~30418 UTC JAN
2015-01-13 05:15:34> BALTIC SEA MET WARNINGS
2015-01-13 05:15:34>
2015-01-13 05:15:37> GALE WARNING
2015-01-13 05:15:37>
2015-01-13 05:15:49> ~OU~~EON AND [SOUTHEASTERN] BALTIC: FROM [TUESDAY]
AFOER~OON ~W-W ~~ [TIMES] ABOUT
2015-01-13 05:15:50> 15 M1~~
2015-01-13 05:16:04> CENTRAL [BALTIC], NORTHERN BALTIC: W 14-19 ~./S,
3$3:4TUESDAY MORNING. [TUESDAY]
2015-01-13 05:16:11> AFTERNOON SW-W INCR ABOUT 15 M/S.

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2015-01-13 05:17:07> SOUTHERN SEA OF [BOTHNIA]: SE 14-17
~~~N~~~{}UB~EKLB~ AAE~WB~EBAEDW~~~DB~?:EKRB
2015-01-13 05:17:19> ~XX~ ~EBABHC~B~31??,/9~~6-~~2?~$+-3 2 `~~~~~~{}
2015-01-13 05:17:23> DW~~~S [EXPECTED] TO REACH
2015-01-13 05:17:28> GALE FOR~E~JU XOR 8 [BEAUFORT]
2015-01-13 05:17:30> IN JASON~
2015-01-13 05:17:43> STATE OF ~EA VERY RD~MH~ O BAG~~~~~~{}N
2015-01-13 05:17:50> ~~~M~~UHCZ~ HE~V~
2015-01-13 05:18:13> C~LP~P~~TC AAHT ~A~IK~~~~{}UHDCF~IF~Z~EUBU~S~~Y~S~~{}
```

9278. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-13 18:33:36 UTC
From: Roelof Bakker
Topic: 9033 Message: 9278

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150112 1611 518 $19B LGP Bodo,NOR 1839
20150112 1620 518 $19C LGV Vardo,NOR 2527
20150112 1713 518 $01H SAH Bjuroklubb,SWE 1756
20150112 1920 518 $01U ESA Talinn,EST 1560
20150112 1930 518 $03V ICI Sellia Marina,ITA 1737
20150112 1951 518 $01X TFA Grindavik,ISL 2045
20150112 2117 518 $03H SVH Irakleion,GRC 2529
20150112 2127 518 $03I TAN Izmir,TUR 2309
20150112 2147 518 $03K SVK Kerkyra,GRC 1821
20150112 2205 518 $03M 5BA Cyprus,CYP 2970
20150112 2230 518 $02P CTQ Porto Santo,MDR 2551
20150112 2230 518 $03P 4XO Haifa,ISR 3307
20150112 2350 518 $03X EAV Valencia,ESP 1497
20150113 0050 518 $02F CTH Sao Miguel,AZR 2736
20150113 0230 518 $02P CTQ Porto Santo,MDR 2551
20150113 0243 518 $04Q VCO Sydney,CAN 4564
20150113 0549 518 $20L UGE Arkhangelsk,RUS 2543
20150113 0651 518 $01R TFA Saudanes,ISL 1950
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9279. Navtex log from Antwerp,BEL

Yahoo group: navtexdx (2015)
Date: 2015-01-13 18:46:35 UTC
From: Dirk Claessens
Topic: 9279 Message: 9279

Hi all,
Slightly improved conditions, but still no T/A.Porto Santo in 2 time slots was a nice surprise though.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150112 2140 518 $19C LGV Vardo,NOR                  2541
20150112 2142 518 $03K SVK Kerkyra,GRC                1748
20150112 2230 518 $02P CTQ Porto Santo,MDR            2568
20150112 2230 518 $03P 4XO Haifa,ISR                  3234
20150112 2335 518 $03V ICI Sellia Marina,ITA          1665
20150112 2351 518 $01X TFA Grindavik,ISL              2114
20150113 0018 518 $19B LGP Bodo,NOR                   1865
20150113 0024 518 $19C LGV Vardo,NOR                  2541
20150113 0036 518 $03D TAH Istanbul,TUR               2133
20150113 0113 518 $01H SAH Bjuroklubb,SWE             1764
20150113 0230 518 $02P CTQ Porto Santo,MDR            2568
20150113 0420 518 $19C LGV Vardo,NOR                  2541
20150113 0651 518 $01R TFA Saudanes,ISL               2014

RAW LOG
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20150112 2140 518 $19C LGV Vardo,NOR                  2541
2015-01-12 21:40:03 22> ZCZC CB58
2015-01-12 21:40:07 20> 122235 UTC JAN 15
2015-01-12 21:40:12 22> NORWEGIAN GALE WARNING NO. 48
2015-01-12 21:40:15 25>   ROERVIK - LOEDINGEN

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20150112 2230 518 $02P CTQ Porto Santo,MDR            2568
2015-01-12 22:30:23 05> {}O~JL~KT~D~~~~{}UAJJ~~0~7~~$~+: 0+98
2015-01-12 22:30:25 06> ~00~~~9 `-,59
2015-01-12 22:30:28 04> 12~230~UTC JAN ~5
2015-01-12 22:30:32 03> NO MESSAGES~ON HANDUAT
2015-01-12 22:30:33 06> PORTO SANTO
2015-01-12 22:30:35 06> IN~NN
```

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20150112 2230 518 $03P 4XO Haifa,ISR                  3234
2015-01-12 22:30:54 11> ZCZC PA12
2015-01-12 22:30:57 10> 12 JAN 2015 22.30 UTC
2015-01-12 22:30:59 10> RCC-HAIFA
2015-01-12 22:31:02 10> NAVAREA III 000329
2015-01-12 22:31:02 10>
2015-01-12 22:31:02 10>
2015-01-12 22:31:05 11> 22.8.12 1200Z
2015-01-12 22:31:06 13> NTM 54/2012
2015-01-12 22:31:10 11> PIPE LAYER VESSEL
2015-01-12 22:31:14 09> DYNAMICAL POSN - BY PIPE LAYER
2015-01-12 22:31:19 08> VESSEL  SOLITAIRE  IN [OPERATION]
2015-01-12 22:31:23 09> NEAR  MARI B  GAS PLATFORM.
2015-01-12 22:31:24 07>
2015-01-12 22:31:26 07> CHARTS AFFECTED:
2015-01-12 22:31:33 06> SURVEY OF ISRAEL - [CHARTS] NO ~ AND 23.
2015-01-12 22:31:37 06> ~.A. CHART NO.2634.
2015-01-12 22:31:37 06>
2015-01-12 22:31:42 05> T~I~ IS T~ [ADVISE] ALL MARINERS TH~T
2015-01-12 22:31:48 03> M/V  SOLITAIRE  WILL BE ENGAGED~IN
2015-01-12 22:31:53 06> LAYING GAS PIPSVOP~RATIONS CLOSE T~
2015-01-12 22:31:57 04>  MARI BU PLATFORM IN POSN:
2015-01-12 22:32:02 05> -1 ~4N  034 17.~E FROM THE 1ST OF
2015-01-12 22:32:08 14> OCTOBER 12 AND UNTIL FURTHER NOTICE.
2015-01-12 22:32:08 14>
2015-01-12 22:32:14 09> ALL VESSELS ARE REQUESTED TO KEEP CLR
2015-01-12 22:32:18 09> DISTANCE O~7.&?.~~+?.??~

---
20150113 0018 518 $19B LGP Bodo,NOR                   1865
2015-01-13 00:18:36 13> ZCZC BA98
2015-01-13 00:18:39 14> 120853 UTC JAN 15
2015-01-13 00:18:44 09> [NORWEGIAN] NAV.WARNING 43/2015
2015-01-13 00:18:47 08> NORWEGIAN CHART 74
2015-01-13 00:18:48 10> AREA
2015-01-13 00:18:51 11> LOFOTEN OUTERSIDE
2015-01-13 00:18:57 11> HUNDHOLMEN LIGHT 689.7N 01326.6~3 8` 7,)85
2015-01-13 00:18:57 11>
2015-01-13 00:18:58 13> NNNN

20150113 0113 518 $01H SAH Bjuroklubb,SWE             1764
2015-01-13 01:13:53 43> ZCZC HA17
2015-01-13 01:13:56 46> 030650 UTC JAN
2015-01-13 01:13:59 47> BALT~~~SEA NAV WARN 005
2015-01-13 01:14:02 46> ALL AREAS.
2015-01-13 01:14:13 41> DUE TO WINTER CONDITIONS BUOYS COULD BE WITHDRAWN OR MOVED FROM
CHARTED POSIT
2015-01-13 01:14:25 42> IONS. LIGHTS COULD BE UNRELIABLE DUE TO ICE AND SNOW. CAUTION
ADVISED.
2015-01-13 01:14:26 40> NNNN
```

```
---
20150113 0230 518 $02P CTQ Porto Santo,MDR            2568
2015-01-13 02:30:23 07> ZCZC PZ98
2015-01-13 02:30:24 07> PORTO~SANTO
2015-01-13 02:30:31 04> Q~PWEP~~TC ~AN ~QTX NO MESSAGES ON HLN~ AT
2015-01-13 02:30:33 04> [PORTO] SANTO
2015-01-13 02:30:33 04> NNNN

---
20150113 0420 518 $19C LGV Vardo,NOR                  2541
2015-01-13 04:20:05 43> ZCZC CZ31
2015-01-13 04:20:07 45> 130420 UTC JAN 15
2015-01-13 04:20:16 44> NO MESSAGES ON HAND FROM VARDOE RADIO/LGV 002570800.
2015-01-13 04:20:17 45> NNNN

---
20150113 0651 518 $01R TFA Saudanes,ISL               2014
2015-01-13 06:51:28 29> ZCZC RZ34
2015-01-13 06:51:30 26> GREENLAND VIA SAUDANES
2015-01-13 06:51:34 28> NO MESSAGE ON HAND
2015-01-13 06:51:34 28> NNNN
```

9280. Re: [navtexdx] Navtex log from Antwerp,BEL

Yahoo group: navtexdx (2015)
Date: 2015-01-13 19:51:03 UTC
From: Roelof Bakker
Topic: 9279 Message: 9280

Hello Dirk,

I had one fragment which mentioned New Brunswick, but it was too vague to nail it too a particular station.

The amazing thing is that last night propagation above 48 degrees north was amazing. I logged 21 Canadian NDB's and one from Alaska.
However, there are no active NAVTEX stations located above that latitude.

Sydney is located about 46 degrees north, so with a bit of luck the upcoming night might be better!

73,
Roelof

9281. Re: [navtexdx] Navtex log from Antwerp,BEL

Yahoo group: navtexdx (2015)
Date: 2015-01-13 20:25:20 UTC
From: Dirk Claessens
Topic: 9279 Message: 9281

Hi Roelof,
Indeed, propagation from the North (in Europe) has been good the last week or so.Dst is slowly recovering and is currently around -10
Daily SIDC estimated sun spot number is ~75. Let's hope it takes a further dive...
Regards - Dirk

From: "'Roelof Bakker' roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, January 13, 2015 8:51 PM
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL

Hello Dirk,

I had one fragment which mentioned New Brunswick, but it was too vague to
nail it too a particular station.

The amazing thing is that last night propagation above 48 degrees north
was amazing. I logged 21 Canadian NDB's and one from Alaska.
However, there are no active NAVTEX stations located above that latitude.

Sydney is located about 46 degrees north, so with a bit of luck the
upcoming night might be better!

73,
Roelof

Yahoo Groups Links

9282. Navtex log from Antwerp,BEL 20150114

Yahoo group: navtexdx (2015)
Date: 2015-01-14 15:32:26 UTC
From: Dirk Claessens
Topic: 9282 Message: 9282

```
Hi all,
Log over 1500 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150113 1951 518 $01X TFA Grindavik,ISL               2114
20150113 2030 518 $03D TAH Istanbul,TUR                2133
20150113 2117 518 $03I TAN Izmir,TUR                   2236
20150113 2144 518 $19C LGV Vardo,NOR                   2541
20150113 2146 518 $03K SVK Kerkyra,GRC                 1748
20150113 2207 518 $03M 5BA Cyprus,CYP                  2897
20150113 2230 518 $03P 4XO Haifa,ISR                   3234
20150113 2330 518 $03V ICI Sellia Marina,ITA           1665
20150114 0035 518 $03D TAH Istanbul,TUR                2133
20150114 0150 518 $20L UGE Arkhangelsk,RUS             2534
20150114 0651 518 $01R TFA Saudanes,ISL                2014
```

9283. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-14 20:05:33 UTC
From: Roelof Bakker
Topic: 9033 Message: 9283

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150113 1710 518 $01H SAH Bjuroklubb,SWE 1756
20150113 1742 518 $03K SVK Kerkyra,GRC 1821
20150113 1924 518 $01U ESA Talinn,EST 1560
20150113 1951 518 $01X TFA Grindavik,ISL 2045
20150113 2146 518 $03K SVK Kerkyra,GRC 1821
20150113 2330 518 $03V ICI Sellia Marina,ITA 1737
20150113 2350 518 $03X EAV Valencia,ESP 1497
20150114 0018 518 $19B LGP Bodo,NOR 1839
20150114 0022 518 $19C LGV Vardo,NOR 2527
20150114 0031 518 $03D TAH Istanbul,TUR 2205
20150114 0110 518 $03H SVH Irakleion,GRC 2529
20150114 0117 518 $01H SAH Bjuroklubb,SWE 1756
20150114 0123 518 $03I TAN Izmir,TUR 2309
20150114 0150 518 $20L UGE Arkhangelsk,RUS 2543
20150114 0204 518 $03M 5BA Cyprus,CYP 2970
20150114 0651 518 $01R TFA Saudanes,ISL 1950
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9284. NAVTEX from Les Alpes Maritimes FRANCE 15012015

Yahoo group: navtexdx (2015)
Date: 2015-01-15 09:04:28 UTC
From: Frans.Vink@...
Topic: 9284 Message: 9284

New Italian station transmitted yesterday around 1239 UTC from Piombino, on the mainland just off Elba. Odessa is back again.

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150114 1239 518 $00A UNID 0 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 1420 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 1430 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 1502 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 1600 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150114 1603 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 1630 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150114 1722 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 1732 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 1803 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150114 1830 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 2032 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 2114 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 2116 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 2142 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150114 2359 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150115 0024 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150115 0102 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 0518 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150115 0529 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150115 0600 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop NW-SE]

RAW LOG
---
20150114 1239 518 $00A UNID 0 [FRG-100 WITH M0AYF DIY Loop NW-SE]
2015-01-14 12:39:04 100> ZCZC AA02
2015-01-14 12:39:13 100> THIS IS A TEST MESSAGE FROM NAVTEX STATION AT PIOMBINO
2015-01-14 12:39:13 100>
2015-01-14 12:39:13 100> $
2015-01-14 12:39:21 100> THIS IS A TEST MESSAGE FROM NAVTEX STATION AT PIOMBINO
2015-01-14 12:39:21 100>
```

```
2015-01-14 12:39:21 100> $
2015-01-14 12:39:30 100> THIS IS A TEST MESSAGE FROM NAVTEX STATION AT PIOMBINO
2015-01-14 12:39:30 100>
2015-01-14 12:39:31 100> $
2015-01-14 12:39:39 100> THIS IS A TEST MESSAGE FROM NAVTEX STATION AT PIOMBINO
2015-01-14 12:39:39 100>
2015-01-14 12:39:40 100> $
2015-01-14 12:39:40 100> NNNN
```

9285. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-01-15 15:38:36 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9285

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150115 0413 518 $04A NMA Miami, USA 2035
20150115 0600 518 $04M XXX Simiutaq/Cape Farewell, GRL 3014
20150115 0657 518 $04R NMR San Juan, PTR 3129
20150115 0754 518 $12W NMW Astoria, OR, USA 3290

RAW LOG
---
20150115 0413 518 $04A NMA Miami,USA 2035
2015-01-15 04:13:56> ZCZC AA51
2015-01-15 04:14:01> CCGDSEVEN BNM 019-15
2015-01-15 04:14:08> ATLC OCEAN-FLORIDA-CAPE CANAVERAL
2015-01-15 04:14:19> 1. BLAST DANGER AREA ACTIVATED IN CONJUNCTION WITH ROCKET MOTOR
2015-01-15 04:14:20>
2015-01-15 04:14:32> TESTING FALCON-9 BLAST DANGER AREA. HAZARD WITHIN THE LISTED
2015-01-15 04:14:33>
2015-01-15 04:14:37> COORDINATES.
2015-01-15 04:14:42> 28 34.37N 80 34.25W
2015-01-15 04:14:47> 28 34.37N 80 33.80W
2015-01-15 04:14:53> 28 33.24N 80 33.80W
2015-01-15 04:14:58> 28 33.24N 80 33.24W
2015-01-15 04:15:11> DATE/TIME/DURATION OF TEST: 24 JAN 15 / 1400Z - 2200Z
2015-01-15 04:15:18> 2. CANCEL AT TIME //242200Z JAN 15//
2015-01-15 04:15:20>
2015-01-15 04:15:22> NNNN

---
20150115 0600 518 $04M XXX Simiutaq/Cape Farewell,GRL 3014
2015-01-15 06:00:38> ZCZC MZ(8U I
2015-01-15 06:00:41> QTPYPP UTC JAN 15
2015-01-15 06:00:45> GREENL~D~ SIMIUTAQ
2015-01-15 06:00:49> NO [MESSAGE] ON ~AND
2015-01-15 06:00:50> NNNN
```

```
---
20150115 0657 518 $04R NMR San Juan,PTR 3129
2015-01-15 06:57:34> ZCZC RR35
2015-01-15 06:57:39> CG SECTOR SAN JUAN BNM 006-15
2015-01-15 06:57:45> W INDIES-PR-BAHIA DE SAN JUAN
2015-01-15 06:57:55> 1. ARMY TERMINAL CHAN LB A (LLNR 30845) IS REP TO
2015-01-15 06:57:58> BE EXTING.
2015-01-15 06:58:07> 2. CANCEL AT TIME//220400Z JAN 15
2015-01-15 06:58:08>
2015-01-15 06:58:09> NNNN

---
20150115 0754 518 $12W NMW Astoria, OR,USA 3290
2015-01-15 07:54:17> ZCZC WA61.~~
2015-01-15 07:54:22> ~::13 BNM ~059-15.
2015-01-15 07:54:35> WASHINGTON~-KSEAT~LE ~~ SH~LSHOLECBAYUT~~BALLAR~ BRIDGE ~G~K MARINERS
A~~~REQ
2015-01-15 07:54:42> UASTWED, BUTTN~T REQEIRED~MTG~DELAY [EVENING] J
2015-01-15 07:54:44>
2015-01-15 07:54:55> TRANSITS ~~R~~GH T~~ BALL~ARD BRIDGE UNTIL 1~00 ON ~QR AN~ QT~JAN
2015-01-15 07:54:56> 15 ~
2015-01-15 07:55:03> DKE TN URGENT ROAD JEP~~RH.
2015-01-15 07:55:10> 2. [CANCEL] ~AT TIM~XXQYP~PPB JANK~QT~XKM~
2015-01-15 07:55:10>
```

9286. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 15012015

Yahoo group: navtexdx (2015)
Date: 2015-01-15 15:52:10 UTC
From: Dirk Claessens
Topic: 9284 Message: 9286

Hello Frans,
Thanks for the info, but can you confirm the test message was received on 518 KHz?It should be 490 KHz, according to this IHO document:
http://www.google.be/url?sa=t&rct=j&q=&esrc=s&source=web&cd=3&cad=rja&uact=8&ved=0CC4QFjAC&url=http%3A%2F%2Fwww.iho.int%2Fmtg_docs%2Fcom_wg%2FCPRNW%2FWWNWS5%2FWWNWS5-3-3-1.1%2520-%2520Submission%2520by%2520Italy.pdf&ei=UuC3VOPNLcSrPPLIgZgK&usg=AFQjCNG-ixKP_ITmGIVcDpf2IZZcmIBbXQ&sig2=9SurkDwlcXWLgMqDcGL_gA&bvm=bv.83640239,d.ZWU

"The new NAVTEX station will be located in Piombino (see Annex 1). The coverage estimated range in maximum ground noise conditions is about 250 KM. The coverage area in medium conditions of propagation is about 600 KM. Piombino station will broadcast MSI in English language on frequency 490Khz and will become fully operational by the end of 2014."
Thanks & regards - Dirk

```
20150114 1239 518 $00A UNID                              0 [FRG-100 WITH M0AYF DIY Loop
NW-SE]
2015-01-14 12:39:04 100> ZCZC AA02
2015-01-14 12:39:13 100> THIS IS A TEST MESSAGE FROM NAVTEX STATION AT PIOMBINO
2015-01-14 12:39:13 100>
2015-01-14 12:39:13 100> $
2015-01-14 12:39:21 100> THIS IS A TEST MESSAGE FROM NAVTEX STATION AT PIOMBINO
2015-01-14 12:39:21 100>
2015-01-14 12:39:21 100> $
2015-01-14 12:39:30 100> THIS IS A TEST MESSAGE FROM NAVTEX STATION AT PIOMBINO
2015-01-14 12:39:30 100>
2015-01-14 12:39:31 100> $
2015-01-14 12:39:39 100> THIS IS A TEST MESSAGE FROM NAVTEX STATION AT PIOMBINO
2015-01-14 12:39:39 100>
2015-01-14 12:39:40 100> $
2015-01-14 12:39:40 100> NNNN
```

9287. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 15012015

Yahoo group: navtexdx (2015)
Date: 2015-01-15 15:57:08 UTC
From: Frans.Vink@...
Topic: 9284 Message: 9287

Dirk et all,

Yes, I confirm it was received on 518 kHz. The message was in English, so makes sense it it on 518 kHz.

HTH

Frans

9288. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-15 18:35:43 UTC
From: Roelof Bakker
Topic: 9033 Message: 9288

Hello all,

Looking at my NAVTEX log, it seems that there is no end to the poor T/A propagation.
However, this is only partly true.

Propagation above 50 degrees north from Canada has been excellent the last days.
It is a pity that there are no T/A NAVTEX stations up north.
On this side of the pond Bodo, Vardo and Archangelks are doing very well indeed.

I believe that the difference is caused by the fact that the further north you go the shorter the sun is shining and consequencly the daytime D-layer is weaker. There seems to be a fine balance and observing NDB reception, propagation is moving to the south until the K-index rises again.
It is fascinating to see how well this agrees with the info here:

http://dk0wcy.de/magnetogram/

The "Current K" graph is interesting. Dark green is good and yellow and red are poor.

It pays off to watch different stations at LF. On WSPR 477 kHz, no T/A reception has been seen for weeks, just like on NAVTEX 518 kHz.

I replayed my PERSEUS recoring from last night and found a long message from Sydney.
It started 2 dB over the decoding threshold. The signal very gradually decreased in strength and at last decoding stopped.

We will have to wait for the K-index to stay low for a prolonged time.
It is also amazing that nothing is received from Puorto Rico at the moment.

NAVTEX 518 kHz over 1500 km:

```
20150114 1618 518 $19C LGV Vardo,NOR 2527
20150114 1925 518 $01U ESA Talinn,EST 1560
20150114 1957 518 $01X TFA Grindavik,ISL 2045
20150114 2009 518 $19B LGP Bodo,NOR 1839
20150114 2130 518 $03J LZW Varna,BUL 1997
20150114 2143 518 $03K SVK Kerkyra,GRC 1821
20150114 2204 518 $03M 5BA Cyprus,CYP 2970
20150115 0031 518 $03D TAH Istanbul,TUR 2205
20150115 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150115 0116 518 $03I TAN Izmir,TUR 2309
```

20150115 0201 518 $03L SVL Limnos,GRC 2147
20150115 0340 518 $04W OXI Nuuk,GRL 3431
20150115 0410 518 $03B 7TA Alger,ALG 1681
20150115 0450 518 $02F CTH Sao Miguel,AZR 2736
20150115 0550 518 $20L UGE Arkhangelsk,RUS 2543
20150115 0651 518 $01R TFA Saudanes,ISL 1950

Syney NAVTEX 490 kHz about 07:30 UTC replay from PERSEUS recording
Time is NOT correct!!!

2015-01-15 11:05:32> ~CZC JB~80
2015-01-15 11:05:35> 150730UTC
2015-01-15 11:05:40> AVERTISSEM~NTS MARITIMES POU~
2015-01-15 11:05:45> MARITIMES~~MI~ 15~70~Z.~~
2015-01-15 11:05:51> ~BANQUEREAU - MOITIE SUD-EST.
2015-01-15 11:05:56> AVERT~SSEMENT DE COUPS DE VENT ~N
2015-01-15 11:06:04> VI~~EUR. VENT DU SUD-EST A 15 NOEUDS
2015-01-15 11:06:10> AUGMENTANT D`EST A 20 A 25 TOT CE
2015-01-15 11:06:16> MATIN ET DU NORD-EST A 25 A ~5 CET
2015-01-15 11:06:28> APRES-M~DI. VENT DIMMM~BXBU~~~~~~{}UEST A 20 APRES
MINUIT ET A
2015-01-15 11:06:33> LEGER AU COURS DE LA NUIT. VENT
2015-01-15 11:06:39> AUGMENTANT DU SUD A 15 A 20 VENDREDI
2015-01-15 11:06:45> MATIN ETTDU SUD-OUEST A 25 A 30
2015-01-15 11:06:49> VENDREDI APRES-MIDI.
2015-01-15 11:06:51>
2015-01-15 11:06:57> CONE LAURENTIEN. AVERTISSEMENT DE VENT
2015-01-15 11:07:03> DE TEMPETE EN VIGUEU~. VENT D`EST DE
2015-01-15 11:07:11> 20 A 25 NOEUDS AUGMENTANT DU NORD-EST
2015-01-15 11:07:16> A 35 CE MATIN ET A 40 A 50 CET
2015-01-15 11:07:22> APRES-MIDI. VENT REVENANT AU
2015-01-15 11:07:28> NORD-OUEST DE 40 A 50 CE SOIR PUIS
2015-01-15 11:07:35> DIMINUANT A 25 A 35 VERS MINUIT. VENT
2015-01-15 11:07:41> DIMINUANT A~LEGER AU COURS DE LA NUIT
2015-01-15 11:07:47> PUIS AUGMENTANT DU SUD-OUEST A 25
2015-01-15 11:07:50> VENDREDI MATIN.
2015-01-15 11:07:51>
2015-01-15 11:07:57> DETROIT DE NORTHUMBERLAND - MOITIE EST
2015-01-15 11:08:07> GOLFE - MADELEINE. A~~~~~~{}M
2015-01-15 11:08:15> AVERTISSEMENT D`EMBRUNS VERGLACANTS ~N
2015-01-15 11:08:21> VIGUEUR. VENTTDU SUD-OUEST DE 10 A 15
2015-01-15 11:08:28> NOEUDS DIMINUANT A LEGER TOT CE MATIN
2015-01-15 11:08:34> PUIS AUGMENTANT DU SUD-EST A 20 A 25
2015-01-15 11:08:40> VENDREDI MATIN AVEC RAFALES A 40 DE
2015-01-15 11:08:45> MARGARE~ HARBOU~ A LA~BAIE ST.
2015-01-15 11:08:53> LAWRENCE. VENT DEVENANT DU SUD-OUEST
2015-01-15 11:08:59> DE 20 A 25 VENDREDI APRES-MIDI PUIS
2015-01-15 11:09:05> AUGMENTANT D`OUEST A 25 A 35 VENDREDI
2015-01-15 11:09:12> SOIR. EMBRUNS VERGLACANTS EN EAUX
2015-01-15 11:09:17> LIBRES DE GLACE DEBUTANT VENDREDI
2015-01-15 11:09:18> SOIR.

```
2015-01-15 11:09:19>
2015-01-15 11:09:26> DETROIT DE NORTHUMBERLAND - MO~TIE
2015-01-15 11:09:32> OUEST CHALEURS - MISCOU~M AVERTISSEMENT
2015-01-15 11:09:37> DB COUPS DE VENT EN VIGUEU~.
2015-01-15 11:09:43> AVERTISSEM~NT D`EMBRUNS VERGLACANTS EN
2015-01-15 11:09:51> VIGUEUR. VENT DU ~UD-OUEST AE 10 A 15
2015-01-15 11:09:57> NOEUDS DIMINUANT A LEGER CE MAT~N PUIS
2015-01-15 11:10:03> AUGMENTANT DU SUD A 10 A 15 AU COURS
2015-01-15 11:10:10> DE LA NUIT. VENT A~G~~NTANT DU SUD A
2015-01-15 11:10:15> 20 ~~ND~EDI MAT~N PUIS VI~ANT A
2015-01-15 11:10:22> L`OUEST D~ 20 A 25 VERS MIDI VENDREDA.
2015-01-15 11:10:29> VENT AUGMENTANT DKSOUEST A 25 A ~5
2015-01-15 11:10:35> VEND~~DI SOIR. EMBR~~S VERGLACANTS EN
2015-01-15 11:10:41> ~AUX LIBRES ~E GLACE DEB~TANT V~NDREDIA
2015-01-15 11:10:42> SOIR.
```

Best regards,
Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========================================
```

9289. NAVTEX from les Alpes Maritimes FRANCE 16012015

Yahoo group: navtexdx (2015)
Date: 2015-01-16 11:25:14 UTC
From: Frans.Vink@...
Topic: 9289 Message: 9289

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150115 1727 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 1734 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 1743 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 1751 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 1801 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 2003 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 2014 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 2132 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 2306 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150115 2354 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 0002 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150116 0157 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 0502 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150116 0504 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150116 0230 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 0523 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150116 0600 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150116 0622 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
```

9290. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-16 16:45:59 UTC
From: Roelof Bakker
Topic: 9033 Message: 9290

Hello all,

The only T/A is a full blown 5 minute long message from VOK!

Log over 1500 km:

```
20150115 1743 518 $03K SVK Kerkyra,GRC 1821
20150115 1750 518 $03L SVL Limnos,GRC 2147
20150115 1819 518 $01H SAH Bjuroklubb,SWE 1756
20150115 1951 518 $01X TFA Grindavik,ISL 2045
20150115 2010 518 $03B 7TA Alger,ALG 1681
20150115 2019 518 $19B LGP Bodo,NOR 1839
20150115 2023 518 $19C LGV Vardo,NOR 2527
20150115 2211 518 $03M 5BA Cyprus,CYP 2970
20150115 2231 518 $03P 4XO Haifa,ISR 3307
20150115 2350 518 $09X SUZ Ismailia,EGY 3309
20150116 0032 518 $03D TAH Istanbul,TUR 2205
20150116 0058 518 $02F CTH Sao Miguel,AZR 2736
20150116 0131 518 $03J LZW Varna,BUL 1997
20150116 0226 518 $03O 9HD Malta,MLT 1977
20150116 0230 518 $02P CTQ Porto Santo,MDR 2551
20150116 0251 518 $01R TFA Saudanes,ISL 1950
20150116 0330 518 $03V ICI Sellia Marina,ITA 1737
20150116 0340 518 $04W OXI Nuuk,GRL 3431
20150116 0357 518 $04X VOK Labrador,CAN 3979
20150116 0656 518 $02R CTA Penalva,POR 1735
```

Mini-Whip:

```
---
20150116 0357 518 $04X VOK Labrador,CAN 3979
2015-01-16 03:57:46> ZCZC XE75
2015-01-16 03:57:49> 160357UTC
2015-01-16 03:57:55> NAVTEX FOR LABRADOR VOK AT 6::0 PM NST
2015-01-16 03:57:59> THU 15 JAN 2015.
2015-01-16 03:57:59> 2
2015-01-16 03:58:07> VLD 15/21Z-17/03Z, WND(KT), VIS(NM) ABV
2015-01-16 03:58:14> 1 UNL IND, FOG IM~L VIS LESS THAN 1.
2015-01-16 03:58:15>
2015-01-16 03:58:21> SYNOPSIS: 15/19Z RIDGE OVR SRN LAB.
2015-01-16 03:58:28> 16/13Z RIDGE E OF LABDADOR SEA. 16/01Z
2015-01-16 03:58:34> LOW 990 MB E OF JAMES BAY. 17/01Z DPN
2015-01-16 03:58:39> LOW 984 MB S OF LAB.
2015-01-16 03:58:39>
2015-01-16 03:58:45> STRAIT OF BELLE ISLE: W~~: FREEZI~G
2015-01-16 03:58:53> SPDAP. WND: LGT. 16/00Z E10-15. 17/00Z
```

```
2015-01-16 03:59:07> SE25. SPRAY~ 17/00Z-17/03Z MOD OVR-OW.~VIS: 17/00Z{}
0-1 SN.
2015-01-16 03:59:07>
2015-01-16 03:59:14> BELLE ISLE BANK:~WNG: NIL~M WND: W15.
2015-01-16 03:59:21> 16/00Z ~GT. 16/18Z SE15. 17/00Z SE25.
2015-01-16 03:59:28> VIS: 15/21Z-16/00Z 0-1 LGT-SN.
2015-01-16 03:59:28>
2015-01-16 03:59:36> LAKE MELVILLE: WNG: NIL~ WND: LGT.
2015-01-16 03:59:41> 16/12Z SE05. 17/00Z ~E20. VIS:
2015-01-16 03:59:46> 17/00Z-17/03Z 0-1 ,~,.
2015-01-16 03:59:47> ~
2015-01-16 03:59:53> SOUTH LABRADOR COAST~N MID LABRADOR
2015-01-16 04:00:01> COAST: WNG: FREEZING SPRAY. WND: W10-15.
2015-01-16 04:00:07> 16/03Z SE10-15. 16/07Z SE15-20. 16/18Z
2015-01-16 04:00:15> SE25. SPRAY: 16/07Z-17/03Z MOD OXR-OW.
2015-01-16 04:00:16>
2015-01-16 04:00:22> NORTHTLABRADOR COAST: WNG: FREEZING
2015-01-16 04:00:30> SPRAY~ WND: W20. 16/03Z LGT. 16/18Z N15.
2015-01-16 04:00:36> 17/00Z N20. SPRAY: 15/21Z-16/03Z MOD
2015-01-16 04:00:43> OVR-OWJM QUXPPZ-17/03Z MOD. VIS:
2015-01-16 04:00:49> 16/06Z-17/03Z 0-1 LGT-SN.
2015-01-16 04:00:49>
2015-01-16 04:00:56> SOU{}DOR SEA: WNG: FREEZING SPRAY.
2015-01-16 04:01:03> WND: W25. 16/00Z SW15-20. 16/03Z~
2015-01-16 04:01:09> SW10-15. 16~12Z S20-25. [SPRAY]:
2015-01-16 04:01:17> 15/21Z-16/03Z MOD OVR-OW. 16/+2Z-17/03Z
2015-01-16 04:01:22> MOD OVER WESTERN SECTIONS. VIS:
2015-01-16 04:01:27> 15/21Z-17/03Z 0-1 LGT-SN.
2015-01-16 04:01:28> !
2015-01-16 04:01:34> NORTHWEST LABRADOR SEA: WNG: FREEZING
2015-01-16 04:01:42> SPRAY. WND: WKWTM QYXPPZ SW15-20. 16/05Z
2015-01-16 04:01:48> V1~-15. 16/18Z S25 XC{}WP OVER
2015-01-16 04:01:53> NORTHWESTERN SECTIONS. SP~AY~
2015-01-16 04:02:01> 15/21Z-16/05Z MOD OVR-OW. 16/18Z-17/03Z
2015-01-16 04:02:08> MOD. VISXC QT~WQZ-17/03Z 0-1 LGT-SN.
2015-01-16 04:02:10>
2015-01-16 04:02:17> EAST LABRA{}A: WNG: FREEZING SPRAX.
2015-01-16 04:02:23> WND: !225. 16/05Z SW15. 16/15Z ~~QTAWPM
2015-01-16 04:02:31> ~QUXP~Z{}TXWQZ-~~/=~ MOD.
2015-01-16 04:02:37> VIS: 15/21Z~AQUX~EZ~0-14~GT-SN.
2015-01-16 04:02:39> ~
2015-01-16 04:02:40>
2015-01-16 04:02:46> ~WAVES(~.) VLD 15/21Z-17/03D~ME
2015-01-16 04:02:46>
2015-01-16 04:02:54> ~T{}
```

Loop:

```
2015-01-16 03:57:54> ZM~:/~,~~$~?~~{}YKAZM~BGF~H~A~Y
2015-01-16 03:57:55> ~~OH-#~: ~
2015-01-16 03:57:56> ,#$8~~ ~
```

```
2015-01-16 03:58:08> &0C~~~ Y~~~{}TY~EW ~CEG$$~2~370,~3,~0,~,
2015-01-16 03:58:28> ~~!~3,~$~78~~~~
(~~!?!.~~+~=~~~{}GJ~J~O~GO=)~~~~8$67``~~~9#
2015-01-16 03:58:39> ~,~~{}BXG~A5
2015-01-16 03:58:39> ?~
2015-01-16 03:58:46> ~~5~-~~{}C NAL~ ~~~33+8~~7
2015-01-16 03:59:13> `1~~2~.=~~,~{}RNWVL ~L~~GXSYA~G~ZNY3(~~~~~ ~{}ASK!
~NG~I MNI~VME~~NFXI~W1~~
2015-01-16 03:59:15> ~~
2015-01-16 03:59:29> ~1~{}SXC Q~~~Z~12/:0DV~-~~$)&5-~IGM~M~L~~
2015-01-16 03:59:30> ~IAKE MEL
2015-01-16 03:59:42> ILLEXCWNG~C ~~IL. ~N~~~NU~GV.~~~~2#/~2~~~`3?1~~
1~/=0~+~~300.(3~8-:(=51~/&~~~
2015-01-16 03:59:47> AQQFPEBE~PAQ S~~.-15~~~
2015-01-16 03:59:47> 5SOU
2015-01-16 03:59:53> H AABRAAOR KO~~GQ~ ~ID~AABR~DH~~
2015-01-16 04:00:05> [COAST]: ~~G: /!-3(+~~&~`=:-6~~ ~ND~
~J~QPAQTMC~~QF~C~MZ SE10-~~. 16/6(~+.~315-
2015-01-16 04:00:09> 20.(16/18 ~7#(5~2
2015-01-16 04:00:30> . S~RA QCVQYXP~Z{}RJ~G~~B~J~~~{}J~EL~~M
MWH~TLSM~LF~~~~
2015-01-16 04:00:49> CHRJ
~OLN~~~~1~~{}QYXPA~H~MO~OZ~O~~~A~RR~{}P~XAQU~P~~~~M~{}~-1 )?+S~~~~
2015-01-16 04:00:49> M~I~K
2015-01-16 04:01:03> ~~TH~~~~{}TAWPG QYXPAZ~~
2015-01-16 04:01:34> 7~(~~275.70~/2~~~`~~-~{} WFZPBA~O~OKC
L~~D~~XM~~{}LC~Y~R~~RGM8 $.8#~~~80&~:~~
2015-01-16 04:01:41> {}XDCPJ~~MP
2015-01-16 04:02:09> ~~~~{}OIF~BO~HB~~TLDK+#~+DN~K~UWD~~K~~~E~{}QJDY~
2015-01-16 04:02:53> F~FD~~~~{}WEW~~~UQX~~~{}UEF~Q~XQO~~VV~VAW~~~~~{}
```

Best regards,
Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========================================
```

9291. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-16 20:17:44 UTC
From: Dirk Claessens
Topic: 9033 Message: 9291

Hi Roelof,
Received here in that time frame on the whip:
2015-01-16 03:56:45 00> {}DX~~ EX~~T FNUQ~X~V~Z~Q~AS~ZTUM~~~~~{}
2015-01-16 04:02:54 12> S ~~Z~~~~{}H~PY~A~~~~{}KZTYWU~~~~~K~{}ABW~YI~~~~V~{}
T/A seems to fall off sharply once beyond the coastal areas.
Regards - Dirk

From: "'Roelof Bakker' roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Friday, January 16, 2015 5:45 PM
Subject: [navtexdx] NAVTEX from Zealand, HOL

Hello all,

The only T/A is a full blown 5 minute long message from VOK!

9292. Navtex log from Antwerp,BEL 20140116

Yahoo group: navtexdx (2015)
Date: 2015-01-16 20:36:44 UTC
From: Dirk Claessens
Topic: 9292 Message: 9292

```
Hello all,
Log over 1500 Km.
73 - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150115 2132 518 $03J LZW Varna,BUL                   1927
20150115 2152 518 $03L SVL Limnos,GRC                  2074
20150115 2231 518 $03P 4XO Haifa,ISR                   3234
20150115 2337 518 $03V ICI Sellia Marina,ITA           1665
20150115 2351 518 $01X TFA Grindavik,ISL               2114
20150116 0017 518 $19B LGP Bodo,NOR                    1865
20150116 0023 518 $19C LGV Vardo,NOR                   2541
20150116 0032 518 $03D TAH Istanbul,TUR                2133
20150116 0126 518 $03I TAN Izmir,TUR                   2236
20150116 0143 518 $03K SVK Kerkyra,GRC                 1748
20150116 0226 518 $03O 9HD Malta,MLT                   1911
20150116 0412 518 $19B LGP Bodo,NOR                    1865
20150116 0420 518 $19C LGV Vardo,NOR                   2541
20150116 0651 518 $01R TFA Saudanes,ISL                2014
```

9293. Log 490 & 518, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-16 22:27:10 UTC
From: Vincent Schriel
Topic: 9293 Message: 9293

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150115 1741 490 $01K TFA Grindavik,ISL 2047
20150115 2347 490 $03W ICI Sellia Marina,ITA 1728
20150116 0041 490 $01E TFA Saudanes,ISL 2047
20150116 0346 490 $03W ICI Sellia Marina,ITA 1728
20150116 0441 490 $01E TFA Saudanes,ISL 2047
20150116 0541 490 $01K TFA Grindavik,ISL 2047

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150115 1951 518 $01X TFA Grindavik,ISL 2047
20150115 2143 518 $03K SVK Kerkyra,GRC 1804
20150115 2150 518 $03L SVL Limnos,GRC 2116
20150115 2230 518 $03P 4XO Haifa,ISR 3273
20150115 2337 518 $03V ICI Sellia Marina,ITA 1730
20150115 2351 518 $01X TFA Grindavik,ISL 2047
20150116 0019 518 $19C LGV Vardo,NOR 2462
20150116 0031 518 $03D TAH Istanbul,TUR 2163
20150116 0131 518 $03J LZW Varna,BUL 1952
20150116 0150 518 $03L SVL Limnos,GRC 2116
20150116 0251 518 $01R TFA Saudanes,ISL 1939
20150116 0330 518 $03V ICI Sellia Marina,ITA 1730
20150116 0351 518 $01X TFA Grindavik,ISL 2047
20150116 0408 518 $19B LGP Bodo,NOR 1781
20150116 0543 518 $03K SVK Kerkyra,GRC 1804
20150116 0551 518 $20L UGE Arkhangelsk,RUS 2469
20150116 0651 518 $01R TFA Saudanes,ISL 1939
20150116 0756 518 $01X TFA Grindavik,ISL 2047

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio 1 1.05f, USB
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG 490 kHz
---
20150114 1851 490 $03R SVL Limnos,GRC 2116
2015-01-14 18:51:21 24> ZCZC RA55
2015-01-14 18:51:24 23> 141630 UTC JAN XQ~
2015-01-14 18:51:29 26> ~STATHMOS LIMNOS AR.MIN.11/1~
2015-01-14 18:51:32 32> BD AIGAIO PELA~GOS
```

2015-01-14 18:51:35 34> THERMAIKOS KOLPOS
2015-01-14 18:51:39 27> ORMOS THESSALONIKIS
2015-01-14 18:51:44 32> FANOS EPITOU KTIRIO~ STHN PROVLITA
2015-01-14 18:51:53 43> ISTIOPLOIKOU~O~~LO~O~~{}TOS LEITOURGIAS

20150114 2141 490 $01K TFA Grindavik,ISL 2047
2015-01-14 21:41:39 76> ZCZC KB56
2015-01-14 21:41:46 77> REYKJAVIK V~AN~~X~~~{}141730 UTC JAN 2015
2015-01-14 21:41:47 77>
2015-01-14 21:41:56 75> A FORECAST MESSAGE FROM THE ICELANNDIC
METEOROLOGICAL OFFICE.
2015-01-14 21:42:05 76> VEDURHORFUUR A MIDUM OG DJUPUM TILIL MIDNAETTIS
ANNNAD KVOLD
2015-01-14 21:42:05 76>
2015-01-14 21:42:17 76> UMM 600 KM SSV AF REYKJANESI ER 966 MMB LAEGD,
SEM THOKAST S, EN 300 KM V AF
2015-01-14 21:42:29 77> LOFOT ER 9964 MB LAEGDASVAEDI, SEM HREYFIST V
OG SIDAR SV. 600 KM V AF IRLAN
2015-01-14 21:42:35 77> DI ER VAXANDI 956 MB LAEGD A HREYFINGU ANA.
2015-01-14 21:42:36 78>
2015-01-14 21:42:36 78> 17:30
2015-01-14 21:42:38 77>
2015-01-14 21:42:50 76> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S)
A NORDVESTURMIDUM, NORDAUSTUR
2015-01-14 21:43:01 78> MIDUM, AUSTURMIDUM, GRAENLANDSSUNDI,
NORDURDJUPI, AUSTTURDJUPI, FAEREYJARDJUP
2015-01-14 21:43:09 78> I, SUDAUSTURDJUPI, SUDURDJUPI OG SUDVESTURDJUPI
2015-01-14 21:43:20 78> VIDVORUN: BUIST ER VID MIKILLI ISINGUU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-01-14 21:43:20 78>
2015-01-14 21:43:23 79> SUDVESTURMIDUM:
2015-01-14 21:43:33 78> NA 10-15 M/S, EN N-LAEGARI UM HADEGI. NV 13-20
ANNAD KVOLD.
2015-01-14 21:43:33 78>
2015-01-14 21:43:39 78> FAXAFFLOAMIDUM OOG BREIDAFJARARDARMIDUM:
2015-01-14 21:43:48 79> NA 10-15, EN N OG SIDAR NV 13-18 SIDDEGIS A
MORGUN.
2015-01-14 21:43:48 79>
2015-01-14 21:43:51 79> VESTFJARDAMIDUM:
2015-01-14 21:44:03 78> NA 15-20 M/SS OG EL, EN N 10-15 UNDIR HADEGI.
NV 15-20 ANNAD KVOLD.
2015-01-14 21:44:03 78>
2015-01-14 21:44:07 78> NORDVESTURMIDUDUM:
2015-01-14 21:44:18 79> NA 8-13 M/S OG EL, EN 13-18 I NOTT. N-LAEGARRI
I FYRRAMALID, EN NV
2015-01-14 21:44:23 79> 18-23 OG SNJOKOMA A SEINNIPARTINN.
2015-01-14 21:44:23 79>
2015-01-14 21:44:27 78> NORDAUSTURMIDUM:
2015-01-14 21:44:27 78>

2015-01-14 21:44:40 78> N OG NA 8-13 M/S OGG EL. VAXANDI NV-ATT I FYRRAMALID, 18-25 OG SNJOKOMA SID
2015-01-14 21:44:46 78> DEGIS. HAEGARI N-ATT SEINT ANNAD KVOLD..
2015-01-14 21:44:46 78>
2015-01-14 21:44:49 78> AUSTURMIDUM:
2015-01-14 21:45:01 76> N 8-133 M/S OG EL, EN NV OG V 15-23 UUM OG EFTIR HADEGI. HAEGARI N-LAEG EDA
2015-01-14 21:45:06 77> BREYTILEG ATT SEINT ANNAD KVOLD.
2015-01-14 21:45:06 77>
2015-01-14 21:45:09 77> AUSTFJARDAMIDUM:
2015-01-14 21:45:21 77> N 8-13 M/S OG EL, EN NV 13-18 UNDIR MORGUN. NV OG V 15-20 ANNAD KVOLD.
2015-01-14 21:45:21 77>
2015-01-14 21:45:24 77> SUDDAUSTURMIDUM:
2015-01-14 21:45:34 76> N OG NA 10-18 M/S OG EL, EN N OG NV 13-20 A MORGUN.
2015-01-14 21:45:34 76>
2015-01-14 21:45:36 76> VESTURDJUPI:
2015-01-14 21:45:47 73> NA 15-20 M/S, EN 13-18 I KVOLD. N OG NV 8-15 A MORGUN.
2015-01-14 21:45:47 73>
2015-01-14 21:45:49 75> GRAENLANDSSUNDI:
2015-01-14 21:46:02 74> NA 15-23 M/S, HVVASSAST OG MIKIL ISING N-TIL, EN HAEGARI NAESTT GRAENLANDI.
2015-01-14 21:46:12 75> NV 8-15 A MORGUN, EN 20-28 NA-TIL, EINKUM ANNAD KVOLD.
2015-01-14 21:46:12 75>
2015-01-14 21:46:14 75> NORDURDJUPI:
2015-01-14 21:46:24 74> N 15-25 M/S, HVASSAST OG MIKIL ISING NV-TIL. HVESSIIR I NOTT, N
2015-01-14 21:46:36 74> 20-28 V--TIL SIDDEGIS A MORGUN, EN HAEGARI NA-LAEG ATT A-TIL.
2015-01-14 21:46:36 74>
2015-01-14 21:46:38 74> AUSTURDJUPI:
2015-01-14 21:46:48 75> NN OG NV 10-15 M/S, EN 13-23 A MORGUN, HVASSAST S-TIL.
2015-01-14 21:46:48 75>
2015-01-14 21:46:51 75> FAEREYJARDJUPI:
2015-01-14 21:47:03 76> N-LAEG ATT, 8-13, EN VAXANDI NA-ATT SEINT I KVOLD.. N 18-25 A MORGUN, EN SA
2015-01-14 21:47:06 76> 10-15 A-AST.
2015-01-14 21:47:06 76>
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2015-01-14 21:47:22 76> NA 18-25 I KVOLD, HVASSAST SA--TIL. N-LAEGARI A MORGUN, EN NV 15-23 ANNAD KV
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2015-01-14 21:47:56 76> NA 15-23 M/S, EN 13-20 UM MIDNAETTI, HVASSSAST SA-TIL. HAEGARI I NOTT, EN SV
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2015-01-14 21:48:03 75>
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20150115 0141 490 $01K TFA Grindavik,ISL 2047
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2015-01-15 01:42:43 78> DVESTURMIDUM, NORDAUSTURMIDUM, AAUSTURMIDUM, AUSTFJARDAMIDUM, SUDAUSTURMIDUM,
2015-01-15 01:42:53 79> GRAENNLANDSSUNDI, NORDURDJUPI, FAEREYJARDJUPI OG SUDAUSTURDJUPI
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2015-01-15 01:43:57 78> N 15-23 ANNAD KVOLD, HVAASSAST A-AST.
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2015-01-15 01:44:39 77> AUSTURMIDUM:
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HADEGI. HAEGARI SEININT ANNAD
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2015-01-15 01:44:53 78>
2015-01-15 01:44:55 79> AUSTFJARDAMIDUM:
2015-01-15 01:45:07 77> N 13-18 M/S I NOTT OG EL. HVESSIR MED
MORGNINUM, NV 15-23 SIDDEGIS.
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2015-01-15 01:45:10 78> SUDAUSTURMIDUM:
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18-23 A-TIL. NV 15-23 SIDDEGIS, E
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2015-01-15 01:45:43 76> GRAENLANDSSUNDI:
2015-01-15 01:45:56 77> NA 13-18 M/S I NOTT. N 23-28 A-TIL SIDDEDEGIS,
EN MUN HAEGARI V-TIL.
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NAERRI HAADEGI, EN HAEGARI A-AST.
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HVASSAST S-TIL.
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2015-01-15 01:46:46 77> VAXANDI NA-ATT, 15-23 I NOTT, HVASSAST S-TIL.
N 18-25 MED MORGNINUM, EN HAE
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2015-01-15 01:47:04 78> NA 18-25 M/S, EN SNYST I NV 15-23 UNDIR KVOLD,
HVASSAST A-TIL).
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M/S SEINT I NOTT. NV 10-15 S
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OG V 10-18 EFTIR HADEGI.
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2015-01-15 02:30:58 39> A) ANATOLI EOS DYSI ILIOU KATHE DEFTERA
2015-01-15 02:31:03 34> B) ANATOLI EOS 2100 UTC KATHE
2015-01-15 02:31:09 37> TRI,TET,KAI PEM
2015-01-15 02:31:14 38> C) ANATOLI EOS 1000 UTC KATHE PAR
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2015-01-15 02:31:35 36> KAI OCHI NOTIOTERA APO 36-40,0~B
2015-01-15 02:31:39 35> EFISTATAI PROSOCHI
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2015-01-15 03:43:46 42>
2015-01-15 03:43:52 42> COSTAVURNAV NR.858/14 NOV 05 18 RILANCIO
2015-01-15 03:43:57 39> ZONA IONIO MERIDIONALE SETTORE EST -
2015-01-15 03:44:06 45> SEGNALASI CHE LA MEDA VERDE E.F. 2844 ENTRATA
DIGA NORD
2015-01-15 03:44:12 43> DEL PORTO DI AUGUSTA RISULTA NON FUNZIONANTE.
2015-01-15 03:44:21 37> NAVI ET NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-01-15 03:44:21 37>
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FER SV, EN SKAMMT V AF SKOTLAN
2015-01-15 05:42:06 81> DI ER 946 MMB LAEGD SEM THOKAST NA OG GRYNNIST
HELDUR.
2015-01-15 05:42:06 81>
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20 M/S) A SUUDVESTURMIDUM, V
2015-01-15 05:42:32 81> ESTFJARDAMIDDUM, NORDVESTURMIDUM,
NOORDAUSTURMIDUM, AUSTURMIDUM, AUSTFJJARDAM
2015-01-15 05:42:43 80> IDUM, SUDAUSTURMIDUM, GRAENLANDSSUNDI,
NORDDURDJUPI, FAEREYJARDJUPI OG SUDAUS
2015-01-15 05:42:44 80> TURDJUPI
2015-01-15 05:42:54 80> VIDVORUN: BUIST ERR VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-01-15 05:42:56 80>
2015-01-15 05:42:58 81> SUDVESTURMIDUM:
2015-01-15 05:43:07 82> N 10-18 M/S, EN NV 13-23 I KVOLD, HVASSAST A-TIL.
2015-01-15 05:43:07 82>
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2015-01-15 05:43:23 81> NA 13-18 M/S, EN N 10-15 UM HADEGI. NV 13-18
SEINNIPARTINN.
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SIDDEGIS, EN 15-23 I KVOLD, HVASSAST
2015-01-15 05:43:41 81> A-AST.
2015-01-15 05:43:42 81>
2015-01-15 05:43:45 81> NORDVESTURMIDUM:
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HADEGI MED SNJOKOMU.
2015-01-15 05:43:56 80>
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2015-01-15 05:44:11 80> N 13-18 M/S OG EL. VAXANDI NV-ATT MED
MORGNINUM, 18-25 UPPUR R HADEGI OG SNJ
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2015-01-15 05:44:17 79>
2015-01-15 05:44:20 78> AAUSTURMIDUM:
2015-01-15 05:44:33 81> N 13-18 M/S OG EL. NV OG V 15-23 UM OG EFTIR
HADEGI. HAEGARI SEINT I KVOLD.
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15-23 SIDDEGGIS.
2015-01-15 05:44:50 80> DREGUR UR VINDI SEINT I KVOLD.
2015-01-15 05:44:50 80>
2015-01-15 05:44:54 80> SUDAUSTURMIDUM:
2015-01-15 05:45:03 80> N 13-118 M/S, EN 18-23 A-TILL. NV 1515-23
SIDDEGIS.
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2015-01-15 05:45:05 81> VESTURDJUPI:
2015-01-15 05:45:17 80> N 13-18 M/S, EN 10-15 UM HADEGI. HAEGARI V-TIL
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2015-01-15 05:45:19 80> GRAENLANDSSUNDI:
2015-01-15 05:45:33 80> NA 13-18 M/S. N 23-28 A-AST SIDDEGIS, EN MUN
HAEGARI V-TIL. MIKIL ISING N-T
2015-01-15 05:45:33 80> IL..
2015-01-15 05:45:34 80>
2015-01-15 05:45:36 80> NORDURDJUPI:
2015-01-15 05:45:50 81> VAAXANDI N-ATT, 23-28 NAERRI HADEGI, EEN
HAEGARI A-AST. MIKIL ISING NV-TIIL
2015-01-15 05:45:50 81> .
2015-01-15 05:45:50 81>
2015-01-15 05:45:52 80> AUSTURDJUPI:
2015-01-15 05:46:02 82> N OG NV 8-15 M/S, EN 10-20 KRINGUM HADEGI,
HVASSAST S-TIL.
2015-01-15 05:46:02 82>
2015-01-15 05:46:06 81> FAEREYJARDJUPI:
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MORGNINUM, EN HAEGARI VINDUR A-A
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2015-01-15 05:46:22 80>
2015-01-15 05:46:25 80> SUDAUSTURDJUPI:
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15-23 I KVOLD.
2015-01-15 05:46:35 81>
2015-01-15 05:46:37 81> SUDURDJUPI:
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V-TIL.
2015-01-15 05:46:47 79>
2015-01-15 05:46:50 79> SUDVESTURDJUPI:
2015-01-15 05:47:03 80> N 10-15 M/S MED MORGNINUM, EN HAEGARI V-TILIL.
SNYST II SV OG V 10-18 EFTIR
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20150115 1741 490 $01K TFA Grindavik,ISL 2047
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2015-01-15 17:42:00 59>
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FER S, EN SKAMMT V AF SKOTLANDI
2015-01-15 17:42:19 65> ER 945 MB LAEGD SEM THOKAST NA OG GRYNNIST HELDUR.
2015-01-15 17:42:19 65>
2015-01-15 17:42:20 64> 10:00
2015-01-15 17:42:20 64>
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A SUDVESTURMIDUM, VESTFJARDA
2015-01-15 17:42:45 63> MIDUM, NORDVESTURMIDUM, NORDAUSTURMIDUM,
AUSTURMIDUM, AUSTFJARDAMIDUM, SUDAUS
2015-01-15 17:42:58 65> TURMIDUM, VESTURDJUPI, GRAENLANDSSSUNDI,
NORDURDJUPI, FAEREYJARDJUPI, SUDAUST
2015-01-15 17:43:02 67> URDJUPI OG SUDVESTURDJUPI
2015-01-15 17:43:12 67> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAAENLANDSSUNDI OG NORDURDJUPI
2015-01-15 17:43:12 67>
2015-01-15 17:43:13 64>
2015-01-15 17:43:16 65> SUDVESTURMIDUM:
2015-01-15 17:43:28 65> N 10-18 M/S, EN NV 13-23 SEINT I KVOLD,
HVASSAST A-TIL. DREGUR SMAM SAMAN UR
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NV-ATT A MORGUN.
2015-01-15 17:43:47 67>
2015-01-15 17:43:51 67> VESTFJARDAMIDUM:
2015-01-15 17:44:03 66> N 13-18 M/S OG EL. NV 13-20 SEINNIPARTINN, EN
15-23 I KVOLD, HVASSAST A-AST.
2015-01-15 17:44:07 67> NA 20-25 A MORGUN.
2015-01-15 17:44:07 67>
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2015-01-15 17:44:22 64> GENGUR I NV 18-23 MED SNJOKOMU. MINNKANDI N- OG
SIDAR NA-ATT I NOTT OG FYRRA
2015-01-15 17:44:32 61> MALID, EN VAXANDI NA-ATT SIDDEGIS A MORGUN,
FYRST NV-TIL.
2015-01-15 17:44:32 61>
2015-01-15 17:44:35 62> NORDAUSTURMIDUM:
2015-01-15 17:44:48 56> NV 18-25 OG SNJOKOMA. MUN HAEGARI N-ATT SEINT I
KVOLD. NA-LAEGARI I NOTT, EN
2015-01-15 17:44:55 56> HVESSIR EFTIR HADEGI A MORGUN, 15-20 UNDIR KVOLD.
2015-01-15 17:44:55 56>
2015-01-15 17:44:58 59> AUSTURMIDUM:
2015-01-15 17:45:10 61> NV OG V 155-23 OG EL. HAEGARI SEINT I KVOLD.
NNA 5-13 SEINT I NOTT, EN N OG
2015-01-15 17:45:15 57> NA 13-20 UNDIR KVOLD A MORGUNN.
2015-01-15 17:45:15 57>
2015-01-15 17:45:19 57> AUSTFJARDAMIDUM:
2015-01-15 17:45:30 63> VAXANDI NV-ATT, 15-23 OG EL SIDDEGIS. DREGUR UR
VINDI I NOTT. N OG NV 10-18
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2015-01-15 17:45:33 62>
2015-01-15 17:45:37 65> SUDAUSTURMIDUM:
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SIDDEGIS. IAEGIR NA-TIL I NOTT, EN V-
2015-01-15 17:45:58 66> TIL UM HADEGI A MORGUN. VIDA NV 10-15
SEINNIPARTINN.
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2015-01-15 17:46:01 64> VESTURDJUPI:
2015-01-15 17:46:14 66> N 8-15,EN HAEGARI I V-TIL. GENGUR I N OG NA
18-23 I FYRRAMALID, FYRST N-TIL.
2015-01-15 17:46:14 66>
2015-01-15 17:46:14 66>
2015-01-15 17:46:14 66>
2015-01-15 17:46:17 66> GRAENLANDSSUNDI:
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HAEGARI V-TIL FRAM A NOTT. MIKIL
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MORGUN, EN HAEGARI NA-TILL.
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15-23 II KVOLD, EN HAEGARI SID
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2015-01-15 17:47:39 57>
2015-01-15 17:47:41 58> SUDURDJUPI:
2015-01-15 17:47:54 58> N 13-18 M/S, EN NNV-LAEGARI SIDDEGIS OG LAEGIR
NV-TIL. NV 13-18 A MORGUN, E
2015-01-15 17:47:56 54> N 8-15 NV-TIL.
2015-01-15 17:47:58 57>
2015-01-15 17:48:00 56> SUDVESTURDJUPI:
2015-01-15 17:48:10 53> SNYST I SV OG V 10-18, EN HAEGARI A-TIL FRAM A
KVOLD. SV OG V
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SIDAN S-TIL.
2015-01-15 17:48:20 64>
2015-01-15 17:48:22 65> NNNN

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2015-01-15 23:47:04 41> 15234# UTC JAN 15
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2015-01-15 23:47:07 40>
2015-01-15 23:47:07 40>
2015-01-15 23:47:14 43> COSTAVURNAV NR.858/14 NOV 05 - 18 RILANCIO
2015-01-15 23:47:19 45> ZONA IONIO MERIDIONALE SETTORE EST -
2015-01-15 23:47:28 48> SEGNALASI CHE LA MEDA VERDA E.F. 2844 ENTRATA
DIGA ~~RD
2015-01-15 23:47:29 48> DEL PORTO DI
2015-01-15 23:47:34 46> AUGUSTA RCSULTA~NON FUNZIONANTE.
2015-01-15 23:47:43 39> NAVI ET NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-01-15 23:47:45 41> NNNN

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20150116 0041 490 $01E TFA Saudanes,ISL 2047
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2015-01-16 00:41:53 75> 152115 UTC JAN 2015
2015-01-16 00:41:58 75> SJOSPA UTG AF VEDURSTOFU KL 21:15 UTC
2015-01-16 00:42:06 75> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-01-16 00:42:06 75>
2015-01-16 00:42:18 74> SKAMMT SV AF HJALTLANDI ER 956 MB LAEGD SEM FER
NA OG GRYNNIST. 100 KM NNA A
2015-01-16 00:42:24 76> F LANGANESI ER 972 MB LAEGD SEM THOKAST S.
2015-01-16 00:42:25 75>
2015-01-16 00:42:28 75> STORM VIDVORUN NR 60:
2015-01-16 00:42:40 75> BUIST ER VID STORMI (MEIRA EN 20 M/S`) A
SUDVESTURMIDUM, BREIDAFJARDARMIDUM,
2015-01-16 00:42:53 62> VESTFJARDAMIDUM, NORDVESTURMIDUM,.
NORDAUSTURMIDUM, AUSTURMIDUM, AUSTFJARDAMI
2015-01-16 00:43:06 63> DUM, SUDAUSTURMIDUM, VESTURDJUPI,
GRAENLANDSSUNDI, NORDURDJUPI, FAEREJJAID~U~
2015-01-16 00:43:11 63> I~NCDUZAUSTURDJ~PI OG SUDVESTURDJUPI
2015-01-16 00:43:11 63>
2015-01-16 00:43:21 61> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-01-16 00:43:22 61>
2015-01-16 00:43:25 60> SUDVES~URMIDUM:
2015-01-16 00:43:37 62> NV ~3-23 MS, HVASSAS~ A-TIL.:DREGUR SMAM SAMAN
UR VINDI A MORGUN, NV 8-15 SE
2015-01-16 00:43:40 63> INNIPARTINN.
2015-01-16 00:43:40 63>
2015-01-16 00:43:42 63> FAXAFLOAMIDUM:
2015-01-16 00:43:54 63> NV 13-18. MINNKANDI NV-ATT A MORGUN, EN N-LAEG
ATT, 5-13 SEINNIPARTINN.
2015-01-16 00:43:55 64>
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2015-01-16 00:43:57 64> BREIDAFJARDARMIDUM:
2015-01-16 00:44:10 64> NV 13-18. MINNKANDI NV-ATT A MORGUN. EN GENGUR
I NA 13-18 ANNAD KVOLD OG 18-
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2015-01-16 00:44:12 65>
2015-01-16 00:44:15 66> VESTFJARDAMIDUM:
2015-01-16 00:44:26 65> NV 15-23 M/S, HVASSAST A-AST. N OG NA 20-25 A
MORGUN. EL.
2015-01-16 00:44:26 65>
2015-01-16 00:44:29 71> NORDVESTURMIDUM:
2015-01-16 00:44:30 73> NV 1
2015-01-16 00:44:30 73>
2015-01-16 00:44:33 75> NORDVESTURMIDUM:
2015-01-16 00:44:45 77> NV 18-23 MED SNJOKOMU. MINNKANDI N- OG SIDAR
NA-ATT OG EL SEINT I NOTT OG FY
2015-01-16 00:44:55 76> RRAMALID. VAXANDI NA-ATT SIDDEGIS A MORGUN,
FYRST NV-TIL.
2015-01-16 00:44:59 76> NA 18-23 ANNAD KVOLD.
2015-01-16 00:44:59 76>
2015-01-16 00:45:02 76> NORDAUSTURMIDUM:
2015-01-16 00:45:13 74> NV 18-25 OG SNJOKOMA. MUN HAEGARI N-ATT UM EDA
UPPUR MIDNAETTI. NA
2015-01-16 00:45:24 75> 5-13 MED MORGNGNINUM. HVESSIR SEINNIPARTINN,
15-23 ANNAD KVOLD, HVASSAST V-TI
2015-01-16 00:45:26 76> L.
2015-01-16 00:45:26 76>
2015-01-16 00:45:28 76> AUSTURMIDUM:
2015-01-16 00:45:41 75> NV OG V 15-23 OG EL.. HAEGARI UM EDA UPPUR
MIDNAETTI. NA 5-13 MED MORGNINUM,
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2015-01-16 00:45:46 77>
2015-01-16 00:45:48 77> AUSTFJARDAMIDUM:
2015-01-16 00:46:01 77> NV 15-23 OG EL. DREGUR UR VINDI I NOTT. N OG NV
10-18 I FYRRAMALID, EN NA-LA
2015-01-16 00:46:05 77> EGARIARI UNDIR MIDNAETTI.
2015-01-16 00:46:05 77>
2015-01-16 00:46:08 76> SUDAUSTURMIDUM:
2015-01-16 00:46:21 76> NV 15-23. LAEGIR NA-TIL I NOTT, EN V-TIL UM
HADEGI. VIDA NV 10-15 SEINNIPART
2015-01-16 00:46:27 76> INN, EN N-LAEGARI A-TIL ANNAD KVOLD.
2015-01-16 00:46:27 76>
2015-01-16 00:46:30 76> VESTURDJUPI:
2015-01-16 00:46:42 77> N 8-13 M/S, EN HAEGARI V-TIL. GENGUR I N 18-23
A MORGUN, FYRST N-TIL.
2015-01-16 00:46:42 77>
2015-01-16 00:46:45 77> GRAENLANDSSUNDI:
2015-01-16 00:46:59 76> N 23-28 A-AST, EN MUN HAEGARI V-TIL. MIKIL
IISING N-TIL. NA 20-25 KRINGUM HA
2015-01-16 00:47:04 75> DEDEGI, EN 15-20 SEINT ANNAD KVOLD.
2015-01-16 00:47:04 75>

2015-01-16 00:47:06 75> NORDURDJUPI:
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NA 18-25 SIDDEGIS, EN N 13-20
2015-01-16 00:47:23 76> SEINT ANNAD KVOLD.
2015-01-16 00:47:23 76>
2015-01-16 00:47:25 76> AUSTURDJUPI:
2015-01-16 00:47:33 75> N 10-18, M/S, EN 15-20 SYDST FRAM A NOTT.
2015-01-16 00:47:33 75>
2015-01-16 00:47:35 75> FAEREYJARDJUPI:
2015-01-16 00:47:48 76> N 18-25, EN HAEGARI A-AST. NV 10-18 UM HADEGI,
EN N-LAEGARI ANNAD KVOLD.
2015-01-16 00:47:48 76>
2015-01-16 00:47:52 74> SUDAUSTURDJUPI:
2015-01-16 00:47:58 74> NV 15-23 M/S, EN 10-18 UNDIR KVOLD.
2015-01-16 00:47:58 74>
2015-01-16 00:48:01 74> SUDURDJUPI:
2015-01-16 00:48:07 73> NV- OG V-ATT, YFIRLEITT 10-18 M/S.
2015-01-16 00:48:07 73>
2015-01-16 00:48:11 74> SUDVESTURDJUPI:
2015-01-16 00:48:23 74> V 15-23 M/S I NOTT, EN MUN HAEGARI NYRST.
LAEGIR SIDDEGIS A MORGUN, N 5-13 A
2015-01-16 00:48:27 74> NNAD KVOLD, HVASSAST NA-TIL.
2015-01-16 00:48:28 74>
2015-01-16 00:48:32 74> LANDHELGISGAESLA ISLANDS
2015-01-16 00:48:32 74> NNNN

20150116 0346 490 $03W ICI Sellia Marina,ITA 1728
2015-01-16 03:46:16 26> ZCZC WA15
2015-01-16 03:46:20 28> 160340 UTC JA~ 15
2015-01-16 03:46:22 30> SELLIA MARINA RAD~L
2015-01-16 03:46:22 30> ~
2015-01-16 03:46:29 30> ~OSTAVURNAV NR.912/14 DIC 05 - 10
2015-01-16 03:46:30 29> ~~)-,:89
2015-01-16 03:46:32 25> +9,- `543559 `8 ~3``8,-
2015-01-16 03:46:42 23> `3&,-)-`8 :#3 8# !-49 $8~`:8))- (RC) (E#~(.
&7/2~- ~3 176`)
2015-01-16 03:46:45 26> RISULTA SPENTO.
2015-01-16 03:46:54 34> ~NAVI ET NA~ANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE
2015-01-16 03:46:54 34> ~NNN
2015-01-16 03:47:00 32>

20150116 0441 490 $01E TFA Saudanes,ISL 2047
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2015-01-16 04:41:48 81>

2015-01-16 04:41:59 81> YFIR HJALTLANDI ER 960 MB LAEGD SEM FER NA OG GRYNNIST. VID LANGANES ER MIN
2015-01-16 04:42:07 82> NKANDII 979 MB LAEGDARDRAG SEM THOKAST SV YFIR LANDID.
2015-01-16 04:42:07 82>
2015-01-16 04:42:11 81> STORM VIDVORUN NR 61:
2015-01-16 04:42:23 81> BUIST ER VID STORMI (MEIRA EN 20 M/S) A BREIDAFJARDARMIDUM, VESTFJARDAMIDUM,
2015-01-16 04:42:36 80> NORDVESTURMIDUM, NORDAUSTURMIDUM, SUDAUSTURMIDUM, VESTURDJUPI, GRAENLANDSSUND
2015-01-16 04:42:44 81> DI, NORDURDJUPI, FAEREYJARDJUPI OG SUDAUSTURDJUPI
2015-01-16 04:42:44 81>
2015-01-16 04:42:54 66> VIDVORUN: BUIST ER VIDD MIKILLI ISINGU A GRAENLANDSSUNDI OG NORDURDJUPI
2015-01-16 04:42:55 66>
2015-01-16 04:42:57 68> SUDVESTURMIDUM:
2015-01-16 04:43:08 66> MINNKANDI NV-ATT, 10-15 M/S SIDDEGIS, EN N 8-13 A-TIL I KVOLD.
2015-01-16 04:43:09 66>
2015-01-16 04:43:11 66> FAX~FLOA~IDUM:
2015-01-16 04:43:23 66> NV 10-15 M/S. HAEGARI NAEST LANDI UNDIR KVOLD, EN N 13-18 A DJUUPMIDUM.
2015-01-16 04:43:23 66>
2015-01-16 04:43:26 64> BREIDAFJARDARMIDUM:
2015-01-16 04:43:39 66> NV 10-18 M/SS. NA 18-23 V-TIL EFTIR HADEGI. MUN HAEGARI A-TIL, EN HVESSIR TH
2015-01-16 04:43:42 67> AR I KVOLD.
2015-01-16 04:43:42 67>
2015-01-16 04:43:44 66> VESTFJARDAMIDUM:
2015-01-16 04:43:54 67> N 15-23 M/S, EN NA 18-25 UM HADEGI. SNJOKOMA EDA EL.
2015-01-16 04:43:54 67>
2015-01-16 04:43:57 66> NORDVESTURMIDUM:
2015-01-16 04:44:11 64> NV 15-23 M/S OG SNJOKOMA. NA 18-23 V-AST UM HADEGI, ANNARS MUUN HAEGARI. VID
2015-01-16 04:44:13 64> A NA 18-23 I KVOLD.
2015-01-16 04:44:13 64>
2015-01-16 04:44:18 61> NORDAUS~IRIDUM:~8 92~!7
2015-01-16 04:44:22 61> ~~3~O~~~ ~~V~ZAN~~P
2015-01-16 04:44:29 72> G ~ CYMFMM~~HUPMGFM~~Z~~~M~{}V-AST.
2015-01-16 04:44:29 72>
2015-01-16 04:44:32 76> AUSTURMIDUM:
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2015-01-16 04:44:37 79>
2015-01-16 04:44:39 80> AUSTFJARDAMIDUM:
2015-01-16 04:44:52 80> MINNKANDI NV-ATT, 10-18 M/S MED MORGNINUM OG HAEGARI UM TIMA KRINGUM HADEGI.
2015-01-16 04:44:52 80>
2015-01-16 04:44:52 80>
2015-01-16 04:44:55 80> SUDAUSTURMIDUM:

2015-01-16 04:45:07 80> NV 13-23 M/S, EN LAEGIR SMAM SAMAN, 8-15 M/S
SEINNIPARTINN OG HHAEGARI I KVO
2015-01-16 04:45:07 80> LD.
2015-01-16 04:45:08 80>
2015-01-16 04:45:10 80> VESTURDJUPI:
2015-01-16 04:45:22 80> VAXANDI N-ATT MED MORGNINUM, 18-23 M/SS
SIDDEGIS, EN 13-18 S-TIL.
2015-01-16 04:45:22 80>
2015-01-16 04:45:25 80> GRAENLANDSSUNDI:
2015-01-16 04:45:39 79> N 23-28 M/S, EN MUN HAEGARI V-TIL. MIKIL ISING
N-TIL. NA 20-25 KRINGUM HADEG
2015-01-16 04:45:43 80> I, EN 15-20 SEINT I KVOLD.
2015-01-16 04:45:43 80>
2015-01-16 04:45:45 79> NORDURDJUPI:
2015-01-16 04:45:59 78> N 23-28, EN HAEGARI A-TIL. MIKIL ISING NV-TIL.
NA 18-25 SIDDEGIS, EN N 13-20
2015-01-16 04:46:01 77> SEINT I KVOLD.
2015-01-16 04:46:01 77>
2015-01-16 04:46:04 76> AUSTUURDJUPI:
2015-01-16 04:46:06 77> N 10-18 M/S.
2015-01-16 04:46:06 77>
2015-01-16 04:46:09 77> FAEREYJARDJUPI::
2015-01-16 04:46:17 77> N OG NV 15-23 M/S, EN 10-18 EFTIR HADEGI.
2015-01-16 04:46:18 78>
2015-01-16 04:46:20 77> SUDAUSTURDJUPI:
2015-01-16 04:46:27 78> NV 15-23 M/S,, EN 10-18 UNDIR KVOLD.
2015-01-16 04:46:28 77>
2015-01-16 04:46:29 78> SUDURDJUPI:
2015-01-16 04:46:37 77> NV- OG V-ATT, YFIRLEITT 10-18 M/S.
2015-01-16 04:46:37 77>
2015-01-16 04:46:39 76> SUDVESTURDJUPI:
2015-01-16 04:46:48 76> V 13-20 M/S, HVASSAST S-TIL. LAEGIR SEINT I DAG.
2015-01-16 04:46:48 76>
2015-01-16 04:46:52 76> LANDHELGISGAESLA ISLANDS
2015-01-16 04:46:53 76> NNNN

20150116 0541 490 $01K TFA Grindavik,ISL 2047
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2015-01-16 05:41:34 81> 160420 UTC JAN 2015
2015-01-16 05:41:34 81>
2015-01-16 05:41:40 81> SJOSPA UTG AF VEDURSTOFUU KL 04:20 UTC
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2015-01-16 05:41:46 82>
2015-01-16 05:41:58 82> YFIR HJALTLANDI ER 960 MB LAEGD SEM FER NA OG
GRYNNIST. VID LANGANES ER MIN
2015-01-16 05:42:05 82> NKANDI 979 MB LAEGDARDRAG SEM THOKAST SV YFIR
LANDID.
2015-01-16 05:42:07 82>

2015-01-16 05:42:09 82> STORM VIDVORUN NR 61:
2015-01-16 05:42:22 82> BUIST ERR VID STORMI (MEIRA EN 20 M/S) A
BBREIDAFJARDARMIDUM, VESTFJARDAMIDUM
2015-01-16 05:42:34 82> , NORDVESTURMIDUM, NORDAUUSTURMIDUM,
SUDAUSTURMIDUM, VESTURDJUPI, GRAENLANDSS
2015-01-16 05:42:42 80> UNDI, NORDURDJUPI, FAEREYJARDJUPI OG SUDAUSTURDJUPI
2015-01-16 05:42:43 81>
2015-01-16 05:42:53 81> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-01-16 05:42:53 81>
2015-01-16 05:42:53 81>
2015-01-16 05:42:56 82> SUDVESTURMIDUMM:
2015-01-16 05:43:07 81> MINNKANDI NV-ATT, 10-15 M/S SIDDEGIS, EN N
8-13 A-TIL I KVOLD.
2015-01-16 05:43:07 81>
2015-01-16 05:43:10 82> FAXAFLOOAMIDUM:
2015-01-16 05:43:22 82> NV 10-15 M/S. HAEGARI NAEST LANDI UNDIR KVOLD,,
EN N 13-18 A DJUPMIDUM.
2015-01-16 05:43:22 82>
2015-01-16 05:43:26 82> BREIDAFJJARDARMIDUM:
2015-01-16 05:43:38 81> NV 10-18 M/S. NA 18-23 V-TIL EFTIR HADEGEGI.
MUN HAEGARRI A-TIL, EN HVESSIR
2015-01-16 05:43:41 82> THAR I KVOLD.
2015-01-16 05:43:42 82>
2015-01-16 05:43:45 82> VESTFJARDAMIDUM:
2015-01-16 05:43:54 82> N 15-23 M/S, EN NA 18-25 UM HADEGI. SNJOKOMA
EDDA EL.
2015-01-16 05:43:55 82>
2015-01-16 05:43:57 82> NOORDVESTURMIDUM:
2015-01-16 05:44:10 81> NV 15-23 M/S OG SNJOKOMA. NA 18-23 V-AST UM
HADEGI, ANNARS MUN HAEGARI. VIDA
2015-01-16 05:44:14 79> NA 18-23 I KVOLD.
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2015-01-16 05:44:16 80> NORDAUSTURMMIDUM:
2015-01-16 05:44:29 82> N OG NA 5-13 M/S MED MORGNINUM. GENGUR I NA
15-23 I KVOLD, HVAVASSASAST V-AS
2015-01-16 05:44:30 82> T.
2015-01-16 05:44:30 82>
2015-01-16 05:44:33 81> AUSTURMIDUM:
2015-01-16 05:44:37 82> N-LAEG ATT, 8-15 M/S.
2015-01-16 05:44:38 82>
2015-01-16 05:44:40 82> AUSTFJARDAMIDUM:
2015-01-16 05:44:52 81> MINNKANDI NV-ATT, 10-18 M/S MED MOORGNINUM OG
HAEGARI UM TIMA KRINGUM HADEGI
2015-01-16 05:44:53 81> .
2015-01-16 05:44:53 81>
2015-01-16 05:44:55 81> SUDAUSTURMIDUM:
2015-01-16 05:45:08 81> NV 13-23 M/S, EN LAEGIR SMAM SAMAN, 8-15 M/S
SEINNIPARTINN OG HAEGARI I KVOL
2015-01-16 05:45:08 81> D.

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2015-01-16 05:45:08 81>
2015-01-16 05:45:10 81> VESTURDJUPI:
2015-01-16 05:45:22 81> VAXANDI N-ATT MED MORGNINUM, 18-23 M/S
SIDDEGIIS, EN 13-18 S-TIL.
2015-01-16 05:45:23 82>
2015-01-16 05:45:26 76> GRAENLANDDSSUNDI:
2015-01-16 05:45:39 80> N 23-28 M/S, EN MUN HAEGARI V-TIL. MIKIL ISING
N-TIL. NA 20-25 KRINGUM HADEG
2015-01-16 05:45:43 81> I, EN 15-20 SEINT I KVOLDD.
2015-01-16 05:45:43 81>
2015-01-16 05:45:46 81> NORDURDJUPI:
2015-01-16 05:46:00 80> N 23-28, EN HAEGARI A-TIL. MIKIL ISING NV-TIL.
NA 18-25 SIDDEGIS, EN N 13-20
2015-01-16 05:46:02 80> SEINT I KVOLD.
2015-01-16 05:46:02 80>
2015-01-16 05:46:05 80> AUSTURDJUPI:
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2015-01-16 05:46:07 81>
2015-01-16 05:46:10 80> FAEREYJARDJUPI:
2015-01-16 05:46:17 80> N OG NV 15-23 M/S, EN 10-18 EFTIR HADEGI.
2015-01-16 05:46:19 80>
2015-01-16 05:46:21 80> SUDAUSSTURDJUPI:
2015-01-16 05:46:27 80> NNV 15-23 M/S, EN 100-18 UNDIR KVOLD.
2015-01-16 05:46:29 79>
2015-01-16 05:46:30 80> SUDURDJUPI:
2015-01-16 05:46:37 79> NV- OG V-ATT, YFIRLEITT 10-18 M/S.
2015-01-16 05:46:37 79>
2015-01-16 05:46:40 80> SUDVESTURDJUPI:
2015-01-16 05:46:49 81> V 13-20 M/S, HVASSAST S-TIL. LAEGIR SEINT I DAG.
2015-01-16 05:46:49 81>
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2015-01-16 05:46:54 82> NNNN
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RAW LOG 518 kHz
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2015-01-15 19:51:51 53> 151710 UTC JAN 2015
2015-01-15 19:51:51 53>
2015-01-15 19:51:55 50> NO MESSAGE ON HAND
2015-01-15 19:51:55 50> NNNNN

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20150115 2143 518 $03K SVK Kerkyra,GRC 1804
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2015-01-15 21:43:34 38> KERKYRA RADIO [NAVWARN] 279/14
2015-01-15 21:43:37 41> NORTH IONIO SEA
2015-01-15 21:43:39 40> KERKYRAKISLAND
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2015-01-15 21:43:43 34> ON PERISTERAI ROCKISLET LIGHT
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2015-01-15 21:43:48 34> NN~N
2015-01-15 21:43:48 34>

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20150115 2150 518 $03L SVL Limnos,GRC 2116
2015-01-15 21:50:44 54> ZCZC LA58
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2015-01-15 21:50:58 57> CANCEL NAVWARN 13/15 AND THIS MSG
2015-01-15 21:50:58 57> NNNN

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20150115 2230 518 $03P 4XO Haifa,ISR 3273
2015-01-15 22:30:56 46> ZCZC PA12
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2015-01-15 22:31:02 42> RCC-HAIFA
2015-01-15 22:31:05 40> NAVAREA~III 000329
2015-01-15 22:31:05 40>
2015-01-15 22:31:05 40>
2015-01-15 22:31:08 45> 22.8.12 1200Z
2015-01-15 22:31:10 47> NTM 54/2012
2015-01-15 22:31:13 42> PIPE LAYER VESSEL
2015-01-15 22:31:26 82> DYNAMICAL POSN - BY PIPE LAYEL{}

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20150115 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-01-15 23:37:33 71> ZCZC VA85
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2015-01-15 23:37:40 71> SELLIA MARINA RADIO
2015-01-15 23:37:40 71>
2015-01-15 23:37:47 71> COASTAL WARNING NR. 0017/15 GEN 09 - 1ST RELEASE
2015-01-15 23:37:54 71> MERIDIONAL IONIAN SEA ZONE - SICILY STRAIT
2015-01-15 23:38:04 70> FROM 20 NOVEMBER 2014 UNTIL 08 FEBRUARY 2015 N/R
OGS-EXPLORA
2015-01-15 23:38:12 72> WILL CARRY OUT AN INSPECTION IN THE FOLLOWINGS
TRACKS:
2015-01-15 23:38:14 72> TRACK 1
2015-01-15 23:38:19 72> 1 - 37 27.9090N-015 05.1070E,
2015-01-15 23:38:24 71> 2 - 37 24.6265N-015 28.4754E,
2015-01-15 23:38:28 71> 3 - 36 39.2853N-016 12.1259E,
2015-01-15 23:38:30 70> TRACK 2
2015-01-15 23:38:35 70> 7 - 38 13.5851N-009 41.5751E,
2015-01-15 23:38:39 69> 8 - 38 09.3024N-010 52.2968E,
2015-01-15 23:38:44 71> 9 - 37 03.6537N-012 35.2792E,
2015-01-15 23:38:49 68> 10 - 36 40.9447N-012 53.1076E,
2015-01-15 23:38:54 66> 11 - 36 36.7418N-014 20.5634E,
2015-01-15 23:38:59 65> 12 - 36 23.5986N-015 00.7765E,
2015-01-15 23:39:04 65> 13 - 36 39.2853N-016 12.1259E,
2015-01-15 23:39:09 68> 14 - 36 38.485N-017 05.675E
```

2015-01-15 23:39:14 69> 15 - 36 24.2616N-018 17.7202E.
2015-01-15 23:39:24 62> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL
MAINTAIN A DISTANCE
2015-01-15 23:39:34 64> NOT LESS THAN 500 METERS FROM O/S EXPLORA MUST
BE CONSIDERED SHIP
2015-01-15 23:39:38 66> WITH MANEUVERABILITY LIMITED.
2015-01-15 23:39:39 67> NNNN

20150115 2351 518 $01X TFA Grindavik,ISL 2047
2015-01-15 23:51:45 78> ZCZC XC48
2015-01-15 23:51:49 78> GREENLAND VIA GRINDAVIK
2015-01-15 23:51:53 78> 152053 UTC JAN 2015
2015-01-15 23:51:58 78> ICE PATROL NARSARSUAQ 151830 UTC.
2015-01-15 23:52:04 78> NEW ICE CHART 2, EAST GREENLAND AREA.
2015-01-15 23:52:08 77> VALID TIME: 142005 UTC.
2015-01-15 23:52:09 78> NNNN

20150116 0019 518 $19C LGV Vardo,NOR 2462
2015-01-16 00:19:03 23> ZCZC CE76
2015-01-16 00:19:05 20> 151910 UTC JAN
2015-01-16 00:19:06 25> ~9
2015-01-16 00:19:10 19> NORWEGIAN WEATHER~FOREJAST:
2015-01-16 00:19:10 19>
2015-01-16 00:19:15 24> SZNOPTIC [SITUATION] AT 18 UTC
2015-01-16 00:19:25 22> LOW CENTRE 973 HPA POSITION ~YUX N 13 W IS MOV
RPDY SW AND F~N.
2015-01-16 00:19:34 21> ~NUW LOW ~S /0 59 ?3 971~ #0- -5 6~~N~09 E BY
~~I 1: UTC.
2015-01-16 00:19:47 31> ~HIGH 1023 HPA OVER N POLE IS EXP TO BE 1019 HPA
AT 85` , ~14 E BY FRI 18 UTC
2015-01-16 00:19:47 31> ..
2015-01-16 00:19:50 22> ~!9~3:-`5 =-~7~ !#~ 5~3
2015-01-16 00:20:02 16> ,7#5 ~29~ #9(~`:~~9,~,`~! ?-`~2 `~~ =)~,-T~OUG
QNIYE~~AK AAT~AQXN~LITKE TROU
2015-01-16 00:20:06 20> GHGN~ BANKS N ~~ SVALB4$
2015-01-16 00:20:14 27> ~$3 5~OG 6.~ `:5 `,52 8~# ~994.~ 48`~ .9$ 8:~,&.
2015-01-16 00:20:14 27>
2015-01-16 00:20:17 23> A2, A3, A~
2015-01-16 00:20:23 21> [MAINLY] ~~ 4~TO 6. SCL SNO~NSH~R~ W~TH ~NOR.~
2015-01-16 00:20:24 25>
2015-01-16 00:20:24 25> ~6~
2015-01-16 00:20:30 19> ,374.~ .-8,)~ $46 -,~ &99~.~
2015-01-16 00:20:30 19>
2015-01-16 00:20:31 22> ?~,~ ? ~
2015-01-16 00:20:37 24> DECR~NE ~~S OR~~YM SCT ~NOW SHWRS~M RISK
2015-01-16 00:20:41 24> SEV ICING NEAR ICE ~DG~.
2015-01-16 00:20:42 26>
2015-01-16 00:20:45 29> U3, B4, B5
2015-01-16 00:20:52 34> E 6NOR 7. SCT SNOW SHWRS WITH POOR. RISK MOD ICING.

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2015-01-16 00:20:53 32>
2015-01-16 00:20:55 33> B~YN~~C~Y
2015-01-16 00:21:06 33> ~NE TO SE 5 OR 6,~FRI AFTERNOON INCR 6 OR 7. SCT
SNOWCSHWNS WI~H POOR~M RISK
2015-01-16 00:21:10 28> MOD ICING IN B6.
2015-01-16 00:21:10 28>
2015-01-16 00:21:11 23> C2, D2
2015-01-16 00:21:22 30> NE 7 OR GALE ~, FM FRI MORNING 6 OR 7 ~N ~2.
WINTRY [SHWRS] WITH ~OOR.
2015-01-16 00:21:22 30>
2015-01-16 00:21:27 21> C3, C4, C5, D3, DEEP ~4
2015-01-16 00:21:40 27> E 6 OR 7. ~RI MORNING NE ~U OR GALE 8, FM FRI
AFLERNOON OCNL SEV GALE FORCE 9
2015-01-16 00:21:45 26> . WINTRY [SHWRS]. ~OO~ IN SHWRS.~
2015-01-16 00:21:45 26>
2015-01-16 00:21:58 20> $~6UAND E EAST~~ 5, FRI EVENING BA~K~~G SE~OC~L
!.~ `~~ `,92.~ 099& 8. ~2)`~.
2015-01-16 00:21:58 20> ~
2015-01-16 00:22:00 14> DEEP E~D
2015-01-16 00:22:04 21> SE 5 OR . FM FR~KNK 4, F~I
2015-01-16 00:22:17 19> [AFTERNOON] INCR OCNL~7~KSTRONGEST ~N THE NW.(
`:5 `#24~~~!=)-8, 94 `)335~ MO~
2015-01-16 00:22:19 23> ORVPOOR IN SHWOS.
2015-01-16 00:22:19 23>
2015-01-16 00:22:22 28> VESTERAALBANKS
2015-01-16 00:22:33 26> SE 5, FRI AJTERNOON BACKING ~E OCNL WY IN S
PART~M SCT SLEET~OR SNOW WITH~POO
2015-01-16 00:22:33 26> R~M
2015-01-16 00:22:34 28>
2015-01-16 00:22:37 31> BANKS OUTSIDE TROMS
2015-01-16 00:22:49 27> ~E 5COR 6, FM FRI [AFTERNOON] MAINLY E 4. MAINLY
DRY~AND [GOODS] FM FRI FORENOON
2015-01-16 00:22:52 29> SCT SNOW WI~H POOR.
2015-01-16 00:22:52 29>
2015-01-16 00:22:57 21> TROMSOEFLAKET J~D HJ~LMSOE~~BANK
2015-01-16 00:23:07 29> INCR E ~UN~ FX FRI FORENOON GALE 8~~8, 5#3 ,.
SCT SNOW WI~H YOO~~M
2015-01-16 00:23:07 29>
2015-01-16 00:23:07 29>
2015-01-16 00:23:12 25> [NORTH] C~ME BANK AND~NORTH BA~K
2015-01-16 00:23:25 25> ~EV~TM ~~I [MORNING|WORKING] INCO E 6, OCNLK7 ON
N CA~E BANK. SCT~SNOW.~POOR IN HNOW.
2015-01-16 00:23:25 25>
2015-01-16 00:23:36 27> CILDINBANKNS OCN~5, F~I~AFTER~O~~ BACKING SE.
SCT SNOW SHWRS~M ~OOR IN SHWLS.
2015-01-16 00:23:37 28>
2015-01-16 00:23:37 28> NNNN

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20150116 0031 518 $03D TAH Istanbul,TUR 2163
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2015-01-16 00:31:15 36> ZCZC ~A56
2015-01-16 00:31:18 39> 160030 UT~ JAN 15
2015-01-16 00:31:22 42> ISTANBUL TURK RADIO
2015-01-16 00:31:25 46> 080911 UTC DEC 14
2015-01-16 00:31:30 39> NAVTEX~N~W:NR:991/14
2015-01-16 00:31:30 39>
2015-01-16 00:31:33 39> STRAIT OF ISTANBUL
2015-01-16 00:31:41 42> THE STRAIT OF ISTANBUL WILL BE CLOSED
2015-01-16 00:31:47 49> TO THE VESSEL TRAFFIC DUE TO THE
2015-01-16 00:31:54 39> YAVUZ SULTAN SELIM BR~DGE CONSTRUCTION
2015-01-16 00:32:01 50> WORKS DURING CERTAIN DAYS AND HOURS
2015-01-16 00:32:08 40> WHICH WILL BE ANNOUNCED IN ADVANCE
2015-01-16 00:32:16 34> BETWEEN 10 DEC 14-10 DEC 15 DURING THE~DAYTIME.
2015-01-16 00:32:24 39> VESDELS NAVIGATING IN THE AREA ~-43 ADVISED
2015-01-16 00:32:36 46> TO OBEY THE WARNINGS OF TURKISH STRAITS~VESSEL
TRAFFIC SERVICES.
2015-01-16 00:32:39 47> CAUTION ADVISED~
2015-01-16 00:32:40 42> NNNN

20150116 0131 518 $03J LZW Varna,BUL 1952
2015-01-16 01:31:29 62> ZCZC JA58
2015-01-16 01:31:31 63> 120930 UTC NOV 14
2015-01-16 01:31:36 63> VARNA RADIO NAVWARN 392/14
2015-01-16 01:31:41 63> SEMI-SUBMERSIBLE CRANE AND PIPE LAYNG
2015-01-16 01:31:47 64> VESSEL SAIPEM 7000 WILL BE AT BOURGAS
2015-01-16 01:31:54 60> ROADS AT POINT: 42 29,60 N 027 37,00 E
2015-01-16 01:31:59 54> ALL SHIPS TO KEEP MINIMUM DISTANCE OF
2015-01-16 01:32:00 56> 0,5 NM.
2015-01-16 01:32:01 60> NNNN

20150116 0150 518 $03L SVL Limnos,GRC 2116
2015-01-16 01:50:43 58> ZCZC LA58
2015-01-16 01:50:45 60> 151745 UTC JAN 15
2015-01-16 01:50:49 59> LIMNOS RADIO NAVWARN 14/15
2015-01-16 01:50:55 58> CANCEL NAVWARN 13/15 AND THIS MSG
2015-01-16 01:50:56 56> NNNN

20150116 0251 518 $01R TFA Saudanes,ISL 1939
2015-01-16 02:51:17 65> ZCZC RB21
2015-01-16 02:51:21 60> REYKJAVIK VIA GRINDAVIK
2015-01-16 02:51:25 59> 152347 UTC JAN 2015
2015-01-16 02:51:27 54> WARNING NUMBER 59
2015-01-16 02:51:30 54> STORM WARNING FORTC
2015-01-16 02:51:32 58> KANGIKAJIK:
2015-01-16 02:51:35 59> NORTH 25 M~X~SLM
2015-01-16 02:51:36 61>
2015-01-16 02:51:38 61> GSLE [WARNING] FOR:
2015-01-16 02:51:40 63> DAN~BOR~:

2015-01-16 02:51:45 55> ~,945# &23 M~X~EGMO~P~~CTETQ:
2015-01-16 02:51:45 55>
2015-01-16 02:51:47 56> ~~9~5#,9 4#3-`,~2~.
2015-01-16 02:51:52 55> ~2-!,8,& 9! 8:3 -::43589, !94:
2015-01-16 02:51:55 51> DANEBORRG:
2015-01-16 02:51:59 51> LOCALLY RISK OF ICE ACCRETIO~.
2015-01-16 02:52:01 56> KANGIKAJIK:
2015-01-16 02:52:06 58> ~+93-))~74~8(9~ 8~~~:~-~)~?.
2015-01-16 02:52:12 63> 1~~1~5+5~31~~~ ~-)~6~~~`(~~88 A~CR~TIONM
2015-01-16 02:52:14 64> ~SIN~N
2015-01-16 02:52:15 59> ~
2015-01-16 02:52:16 59> {}
2015-01-16 02:52:16 59>
2015-01-16 02:52:16 59>
2015-01-16 02:52:16 59>
2015-01-16 02:52:16 59>
2015-01-16 02:52:16 59>
2015-01-16 02:52:18 57>
2015-01-16 02:52:18 57>
2015-01-16 02:52:18 57>
2015-01-16 02:52:18 57>
2015-01-16 02:52:18 57>
2015-01-16 02:52:18 57>
2015-01-16 02:52:18 57>
2015-01-16 02:52:18 57>
2015-01-16 02:52:18 57>
2015-01-16 02:52:19 60>
2015-01-16 02:52:19 60>
2015-01-16 02:52:19 60>
2015-01-16 02:52:19 60> ~
2015-01-16 02:52:23 68> ~~~D~~{}TRAIT ZONE
2015-01-16 02:52:31 72> SIGNALLED A BODY FLOATING OF BLUE COLOUR, ADRIFT
IN POSITION
2015-01-16 02:52:40 72> 38 10N - 015 36E AND ANOTHER FLOATING 500 METERS
FAR ARE
2015-01-16 02:52:42 73> REMOVED.
2015-01-16 02:52:43 74> NNNN

20150116 0330 518 $03V ICI Sellia Marina,ITA 1730
2015-01-16 03:30:10 65> ZCZC VD46
2015-01-16 03:30:12 63> 160330 UTC JAN 15
2015-01-16 03:30:16 64> SELLIA MARINA RADIO
2015-01-16 03:30:16 64>
2015-01-16 03:30:21 64> FM IMRCC ROME - ITALIAN COAST GUARD
2015-01-16 03:30:30 64> TO ALL SHIPS TRANSITING IN SOUTH ADRIATIC AND
NORTH IONIAN SEA
2015-01-16 03:30:31 63> BT
2015-01-16 03:31:04 81> FOLLOWING THE SHIPWRECK OF THE M/V
NORMA~T~~~NTIC ON THE ~~~~~~{}

2015-01-16 03:31:08 80> 16/01/15 03:31:09 UTC
2015-01-16 03:31:08 80>

20150116 0351 518 $01X TFA Grindavik,ISL 2047
2015-01-16 03:51:22 85> ZCZC XB21
2015-01-16 03:51:26 84> GREENLAND VIA GRINDAVIK
2015-01-16 03:51:30 83> 152347 UTC JAN 2015
2015-01-16 03:51:33 83> WARNING NUMBER 59
2015-01-16 03:51:35 83> GALE WARNING FOR:
2015-01-16 03:51:38 83> APUTITEEQ:
2015-01-16 03:51:40 83> NORTHNORTHEAST 20.
2015-01-16 03:51:43 83> KULUSUK:
2015-01-16 03:51:45 83> CYKLONISK VARIABLE 15.
2015-01-16 03:51:48 83> TIMMIARMIUT:
2015-01-16 03:51:51 83> WESTSOUTHWEST 23.
2015-01-16 03:51:55 84> WARNING OF ICE ACCRETION FOR:
2015-01-16 03:51:58 83> APUTITEEQ:
2015-01-16 03:52:03 84> LOCALLY RISK OF ICE ACCRETION.
2015-01-16 03:52:04 84> KULUSUK:
2015-01-16 03:52:09 84> LOCALLY RISK OF ICE ACCRETION.
2015-01-16 03:52:10 84> TIMMIARMIUT:
2015-01-16 03:52:15 83> LOCALLY RISK OF ICE ACCRETION.
2015-01-16 03:52:17 84> NNNN

20150116 0408 518 $19B LGP Bodo,NOR 1781
2015-01-16 04:08:51 43> ZCZC BA17
2015-01-16 04:08:54 41> 142304 UTC JAN 15
2015-01-16 04:08:59 42> NORWEGIAN NAV. WARNING 57/2015
2015-01-16 04:09:00 42> CHART 69
2015-01-16 04:09:05 39> AREA V~STFJORDENS EASTSIDE
2015-01-16 04:09:05 39>
2015-01-16 04:09:14 36> HAMMEROEYGRUNNEN LIGHTBUOY 68-13.8N 015-35.3E IS
MISSING.
2015-01-16 04:09:15 30> NNNN

20150116 0543 518 $03K SVK Kerkyra,GRC 1804
2015-01-16 05:43:45 59> ZCZC KA03
2015-01-16 05:43:47 60> 231140 UTC OCT 13
2015-01-16 05:43:52 54> KERKYRA RADIO NAVWARN 286/13
2015-01-16 05:43:57 56> AIGAIO SEA - IONIO SEA
2015-01-16 05:44:00 52> VTS JURISDICTION AREAS:
2015-01-16 05:44:06 53> KERKYRA VTS CENTRE - IGOUMENITA VTS
2015-01-16 05:44:11 49> SUBCENTER - PATRA VTS CENTRE -
2015-01-16 05:44:17 52> ANTIRRIO VTS SUBCENTER - RAFINA VTS
2015-01-16 05:44:23 58> CENTRE - LAVRIO VTS SUBCENTRE
2015-01-16 05:44:26 57> AND PIRAEUS VTS CENTRE
2015-01-16 05:44:31 56> CONTINUE TO EXPERIENCE TECHNICAL
2015-01-16 05:44:38 55> PROBLEMS. VESSELS TO WHICH SYSTEM

2015-01-16 05:44:41 57> APPLIES, SAILING IN KERKYRA,
2015-01-16 05:44:48 54> IGOUMENITSA , PATRA , ANTIRRIO,
2015-01-16 05:44:54 58> RAFINA, LAVRIO AND PIRAEUS VTS AREAS
2015-01-16 05:44:59 51> OF JURISDICTION ARE KINDLY REQUESTED
2015-01-16 05:45:04 50> TO MONITOR RESPECTIVE CHANNELS
2015-01-16 05:45:07 53> OF VTS COMMUNICATION
2015-01-16 05:45:13 55> CHANNELS 11-13-14-71-74 VHF
2015-01-16 05:45:17 59> SIMULTANEOUSLY WITH DISTRESS
2015-01-16 05:45:23 53> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-01-16 05:45:28 48> REPORTING THEIR ARRIVAL OR DEPARTURE
2015-01-16 05:45:34 56> MOVEMENTS FROM RESPECTIVE VTS
2015-01-16 05:45:37 56> JURISDICTION AREAS
2015-01-16 05:45:37 56> NNNN

20150116 0551 518 $20L UGE Arkhangelsk,RUS 2469
2015-01-16 05:51:45 37> ZCZC LE67
2015-01-16 05:51:47 36> 160600 UTC JAN 15
2015-01-16 05:51:54 31> ARKHAN~ELSK~[RADIO] WEATHER FORECAST NR 67
2015-01-16 05:51:56 32> VALID 12 HRS
2015-01-16 05:51:59 31> WHITE SEA
2015-01-16 05:52:05 32> STORM [WARMING|WARNING]: 01170 [NORTHERN] PART OF
2015-01-16 05:52:07 28> [WHILE|WHITE] SE~ 01210
2015-01-16 05:52:10 33> ~ASINRVPQQOP GORL~ SLY
2015-01-16 05:52:15 25> SWLY IN GUF~S 17 TO 20 M/S
2015-01-16 05:52:21 33> WEATHER SUMMARY:TROUGH OF LOW 963 HPA
2015-01-16 05:52:24 31> ~0 N 1 W
2015-01-16 05:52:29 35> WIND: SLY SWLY 11 TO 16 M/S
2015-01-16 05:52:34 37> 01170 NO~THBRN PART OF WHITE SEA
2015-01-16 05:52:39 32> 01210 BASIN 01190 GORLO
2015-01-16 05:52:43 37> IN GUSTS 17 TO 20 M/S
2015-01-16 05:52:45 34> VIS:~4 TO 6 K~=
2015-01-16 05:52:47 35> NNNN

20150116 0651 518 $01R TFA Saudanes,ISL 1939
2015-01-16 06:51:35 70> ZCZC RB22
2015-01-16 06:51:39 70> REYKJAVIK VIA GRINDAVIK
2015-01-16 06:51:41 69> 160420 UTC JAN 2015
2015-01-16 06:51:49 70> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-01-16 06:51:55 71> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
2015-01-16 06:51:55 71>
2015-01-16 06:52:06 70> OVER SHETLAND ISLANDS IS DECR 960MB LOW MOV NE.
NEAR LANGANES IS DECR 979MB
2015-01-16 06:52:11 71> TROUGH MOV SW OVER ICELAND.
2015-01-16 06:52:11 71>
2015-01-16 06:52:15 70> STORM WARNING NO 61:
2015-01-16 06:52:27 71> A STRONG GALE WARNING (MORE THAN 20) IS IN
EFFECT FOR THE W BANKS - N PART, N
2015-01-16 06:52:40 72> W BANKS, N BANKS - W PART, N BANKS - E PART, SE
BANKS, W-DEEP SEA BANKS, DENM

2015-01-16 06:52:52 72> ARK STRAIT, N-DEEP SEA BANKS, FAROE DEEP SEA BANKS AND SE-DEEP SEA BANKS
2015-01-16 06:52:52 72>
2015-01-16 06:53:03 72> WARNING: SEVERE ICING IS EXPECTED FOR DENMARK STRAIT AND N-DEEP SEA BANKS
2015-01-16 06:53:03 72>
2015-01-16 06:53:04 72> SW BANKS:
2015-01-16 06:53:13 73> DECR NW 10-15 AFTERNOON, N 8-13 IN E EVENING..
2015-01-16 06:53:13 73>
2015-01-16 06:53:16 72> W BANKS - S PART:
2015-01-16 06:53:24 74> NW 10-15. LGT AFTERNOON N 13-18 ON DEEP BANKS.
2015-01-16 06:53:24 74>
2015-01-16 06:53:27 74> W BANKS - N PART:
2015-01-16 06:53:38 72> NW 10-18, NE 18-23 IN W LATE NOON. MUCH LGT IN E INCR THERE EVENING.
2015-01-16 06:53:38 72>
2015-01-16 06:53:41 73> NW BANKS:
2015-01-16 06:53:47 74> N 15-23, NE 18-25 NOON SNOW/SNOWSH.
2015-01-16 06:53:47 74>
2015-01-16 06:53:51 74> N BANKS - W PART:
2015-01-16 06:54:04 73> NW 15-23 SNOW. NE 18--23 IN W NOON ELSE MUCH LGT. WIDELY NE 18-23 EVENING.
2015-01-16 06:54:04 73>
2015-01-16 06:54:06 73> N BANKS - E PART:
2015-01-16 06:54:15 74> N/NE 5-13 MORNING. NE 15-23 EVENING STRG IN W.
2015-01-16 06:54:15 74>
2015-01-16 06:54:19 75> E BANKS - N PART:
2015-01-16 06:54:20 75> N 8-15.
2015-01-16 06:54:20 75>
2015-01-16 06:54:24 75> E BANKS - S PART:
2015-01-16 06:54:30 75> DECR NW 10-18 MORNING LGT AT TIMES NOON.
2015-01-16 06:54:30 75>
2015-01-16 06:54:33 74> SE BANKS:
2015-01-16 06:54:40 75> NW 13-23.GRADU DECR, 8-15 AFTERNOON LGT EVENINNG.
2015-01-16 06:54:40 75>
2015-01-16 06:54:44 76> W-DEEP SEA BANKS:
2015-01-16 06:54:51 75> INCR N MORNING, 18-23 AFTERNOON 13-18 IN S.
2015-01-16 06:54:51 75>
2015-01-16 06:54:54 75> DENMARK STRAIT:
2015-01-16 06:55:07 76> N 23-28, MUCH LGT IN W. HVY ICING IN N. NE 20-25 NOON, 15-20 LATE EVENING.
2015-01-16 06:55:07 76>
2015-01-16 06:55:10 76> N-DEEP SEA BANKS:
2015-01-16 06:55:23 76> N 23-28, LGT IN E. HVY ICING IN NW. NE 18--25 AFTERNOON,, N 13-20 LATE EVENI
2015-01-16 06:55:23 76> NG.
2015-01-16 06:55:24 75>
2015-01-16 06:55:27 76> E DEEP SEA BANKS:
2015-01-16 06:55:28 75> N 10-18.
2015-01-16 06:55:29 75>

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2015-01-16 06:55:32 76> FAROE DEEP SEA BANKS:
2015-01-16 06:55:37 75> N/NW 15-23, 10-18 LATE NOON.
2015-01-16 06:55:38 76>
2015-01-16 06:55:41 76> SE-DEEP SEA BANKS:
2015-01-16 06:55:46 75> NW 15-23, 10-18 EVENING.
2015-01-16 06:55:46 75>
2015-01-16 06:55:49 75> S-DEEP SEA BANKS:
2015-01-16 06:55:52 75> NW/W 10-18.
2015-01-16 06:55:52 75>
2015-01-16 06:55:54 75> SW-DEEP SEA BANKS:
2015-01-16 06:56:01 76> W 13-20 STRG IN S. MOD LATE TODAY
2015-01-16 06:56:01 76>
2015-01-16 06:56:05 77> ICELANDIC COAST GUARD
2015-01-16 06:56:06 77> NNNNN

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20150116 0756 518 $01X TFA Grindavik,ISL 2047
2015-01-16 07:56:14 79> ZCZC XZ73
2015-01-16 07:56:18 79> GREENLAND VIA GRINDAVIK
2015-01-16 07:56:22 79> 160455 UTC JAN 2015
2015-01-16 07:56:22 79> NOK
2015-01-16 07:56:26 78> 160455 UTC JAN 2015
2015-01-16 07:56:28 79> NO MESSAGE ON HAND
2015-01-16 07:56:29 80> NNNN
```

9294. NAVTEX from Les Alpes Maritimes FRANCE 17012015

Yahoo group: navtexdx (2015)
Date: 2015-01-17 08:48:45 UTC
From: Frans.Vink@...
Topic: 9294 Message: 9294

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150116 1609 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 1629 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150116 1703 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150116 1724 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 1737 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 1744 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 1750 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 1821 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 1833 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 2026 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 2027 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150116 2034 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 2132 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 2143 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 2150 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 2158 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 2203 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 2228 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150116 2355 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150117 0000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150117 0034 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 0231 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150117 0519 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 0638 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
```

9295. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-17 10:41:21 UTC
From: Roelof Bakker
Topic: 9033 Message: 9295

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150116 1927 518 $01U ESA Talinn,EST 1560
20150116 1951 518 $01X TFA Grindavik,ISL 2045
20150116 2009 518 $19B LGP Bodo,NOR 1839
20150116 2014 518 $03B 7TA Alger,ALG 1681
20150116 2019 518 $19C LGV Vardo,NOR 2527
20150116 2037 518 $03D TAH Istanbul,TUR 2205
20150116 2130 518 $03J LZW Varna,BUL 1997
20150116 2143 518 $03K SVK Kerkyra,GRC 1821
20150116 2149 518 $03L SVL Limnos,GRC 2147
20150116 2205 518 $03M 5BA Cyprus,CYP 2970
20150116 2359 518 $04Q VCO Sydney,CAN 4564
20150117 0221 518 $03O 9HD Malta,MLT 1977
20150117 0231 518 $03P 4XO Haifa,ISR 3307
20150117 0330 518 $03V ICI Sellia Marina,ITA 1737
20150117 0357 518 $09X SUZ Ismailia,EGY 3309
20150117 0550 518 $20L UGE Arkhangelsk,RUS 2543
20150117 0645 518 $04Q VCO Sydney,CAN 4564
20150117 0656 518 $02R CTA Penalva,POR 1735
```

```
2015-01-16 23:59:18> ZCZC QB58
2015-01-16 23:59:20> 162358UTC
2015-01-16 23:59:26> MARINE WARNINGS FOR MARITIMES ISSUED
2015-01-16 23:59:33> BY ENVIRONMENT CANADA AT 8:00 P.M. AST
2015-01-16 23:59:40> [FRIDAY] ~6 ~ANUARW 2015~FOR [TONIGHT] AND
2015-01-16 23:59:42> [SATURDAY].
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

```
Computer: Intell E8200 CPU, 4 GB RAM
=============================================
```

9296. NAVTEX from les Alpes Maritimes FRANCE 18012015

Yahoo group: navtexdx (2015)
Date: 2015-01-18 08:31:58 UTC
From: Frans.Vink@...
Topic: 9296 Message: 9296

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150117 1735 518 $03J LZW Varna,BUL 1647 [IC-R70 with PA0DRT mini-whip]
20150117 1822 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 1830 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150117 1949 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 2038 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 2051 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150117 2100 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150117 2107 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 2147 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 2150 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 2203 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 2219 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 2229 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 2300 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150117 2329 518 $09V SUK Quseir,EGY 3138 [IC-R70 with PA0DRT mini-whip]
20150117 2349 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150117 2359 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150118 0022 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150118 0030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150118 0200 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150118 0206 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150118 0524 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150118 0534 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop NW-SE]
```

9297. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-18 08:49:00 UTC
From: Vincent Schriel
Topic: 8861 Message: 9297

What a night! 11 logs from Canada. And one from Miami.

20150118 0411 518 $04A NMA Miami,USA 7475
2015-01-18 04:11:50 24> ZCZC A~~~AA~
2015-01-18 04:11:55 24> [BROADCAST] UPON ~ECEIPT AT A,R.~~
2015-01-18 04:12:09 16> 1./ 7~.S COAST GUARD MIAMI~N FL ~AC~W~ENVED ~
[REPORT] OF ANRUN~EP~RTED ~~~E~~~

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20150117 2248 490 $03Q SVH Irakleion,GRC 2507
20150117 2253 490 $03R SVL Limnos,GRC 2116
20150118 0141 490 $01K TFA Grindavik,ISL 2047
20150118 0255 490 $04J VCO Sydney,CAN 4609
20150118 0257 490 $04J VCO Sydney,CAN 4609
20150118 0258 490 $04J VCO Sydney,CAN 4609
20150118 0258 490 $04J VCO Sydney,CAN 4609
20150118 0259 490 $04J VCO Sydney,CAN 4609
20150118 0300 490 $04J VCO Sydney,CAN 4609
20150118 0300 490 $04J VCO Sydney,CAN 4609
20150118 0302 490 $04J VCO Sydney,CAN 4609
20150118 0345 490 $03W ICI Sellia Marina,ITA 1728
20150118 0541 490 $01K TFA Grindavik,ISL 2047
20150118 0705 490 $04J VCO Sydney,CAN 4609
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20150117 2144 518 $03K SVK Kerkyra,GRC 1804
20150117 2150 518 $03L SVL Limnos,GRC 2116
20150117 2231 518 $03P 4XO Haifa,ISR 3273
20150117 2352 518 $01X TFA Grindavik,ISL 2047
20150118 0145 518 $03K SVK Kerkyra,GRC 1804
20150118 0239 518 $04Q VCO Sydney,CAN 4609
20150118 0351 518 $01X TFA Grindavik,ISL 2047
20150118 0411 518 $04A NMA Miami,USA 7475
20150118 0420 518 $04C VCK Sept-Iles,CAN 4762
20150118 0751 518 $01X TFA Grindavik,ISL 2047
```

```
==============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: #SDR
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==============================================
```

RAW LOG 490

20150117 2248 490 $03Q SVH Irakleion,GRC 2507
2015-01-17 22:48:33 33> ZCZC QA54
2015-01-17 22:48:38 27> 121500 UTC DEC 14
2015-01-17 22:48:43 31> SBAT~MOS IRAKLEIO ARMIN.632~14
2015-01-17 22:48:46 37> NOTIO AIGAIO PELAGOS
2015-01-17 22:48:53 38> NISOS MYKONOSMPRASONIS~A EPI TIS MEGALYTERIS
2015-01-17 22:48:58 36> TON VRACHONISIDON PRASONISIA FANOS
2015-01-17 22:49:05 38> 37-24B 025-18A EKTOS LEITOYRGEIAS
2015-01-17 22:49:05 38> NNNN

20150117 2253 490 $03R SVL Limnos,GRC 2116
2015-01-17 22:53:24 61> ZCZC RA55
2015-01-17 22:53:27 63> 141630 UTC JAN 15
2015-01-17 22:53:33 60> STATHMOS LIMNOS AR.MIN.11/15
2015-01-17 22:53:35 62> BD AIGAIO PELAGOS
2015-01-17 22:53:38 60> THERMAIKOS KOLPOS
2015-01-17 22:53:42 60> ORMOS THESSALONIKIS
2015-01-17 22:53:47 56> FANOS EPITOU KTIRIOU STHN PROVLITA
2015-01-17 22:53:51 61> ISTIOPLOIKOU OMILOU
2015-01-17 22:53:56 57> 40-37B 022-57A EKTOS LEITOURGIAS
2015-01-17 22:53:57 58> NNNN

20150118 0141 490 $01K TFA Grindavik,ISL 2047
2015-01-18 01:41:36 84> ZCZC KB68
2015-01-18 01:41:40 84> REYKJAVIK VIA GRINDAVIK
2015-01-18 01:41:42 84> 172115 UTC JAN 2015
2015-01-18 01:41:44 84>
2015-01-18 01:41:46 84> VIDVOERUN NO 67
2015-01-18 01:41:46 84>
2015-01-18 01:41:55 84> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-18 01:41:55 84>
2015-01-18 01:42:04 82> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-01-18 01:42:04 82>
2015-01-18 01:42:15 82> 400 KM V AF REYKJANESI ER 1026 MB HAED A
AUSTURLEID, EN AUSTUR VID NOREG ER
2015-01-18 01:42:25 83> MINNKANDI 985 MB LAEGD. UM 1100 KM S AF HVARFI
ER VAXANDI
2015-01-18 01:42:29 83> 990 MB LAEGD SEM FER NNA.
2015-01-18 01:42:29 83>
2015-01-18 01:42:42 84> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S)
A SUDVESTURMIDUM, FAXAFLOAMID
2015-01-18 01:42:54 83> UM, BREIDAFJARDARMIDUM, VESTURDJUPI,
SUDAUSTURDJUPI, SUDURDJUPI OGOG SUDVESTU
2015-01-18 01:42:54 83> RDJUPI
2015-01-18 01:42:55 80>
2015-01-18 01:42:58 80> SUDVESTURMIDUM:

2015-01-18 01:43:11 83> N 8-13, A-LAEGARI I FYRRAMALID. ORT VAXANDI SA-ATT SIDDEGIS, 20-25 M/S ANNAD
2015-01-18 01:43:12 84> KVOLD.
2015-01-18 01:43:12 84>
2015-01-18 01:43:14 84> FAXAFLOAMIDUM:
2015-01-18 01:43:27 83> NA 3-8 I NOTT. SNYST I VAXANDI SA-ATT A MORGUN, 13-18 M/S SIDDEGIS EN 20-25
2015-01-18 01:43:30 83> ANNAD KVOLD.
2015-01-18 01:43:30 83>
2015-01-18 01:43:32 83> BREIDAFJARDARMIDUM:
2015-01-18 01:43:45 83> HAEG BREYTILEG ATT. SA 10-15 SIDDEGIS, EN 18-23 M/S SEINT ANNAD KVOLD.
2015-01-18 01:43:45 83>
2015-01-18 01:43:47 84> VESTFJARDAMIDUM:
2015-01-18 01:43:57 83> SV 5-10 M/S, EN SA 8-13 SIDDEGIS. SA 10-18 ANNAD KVOLD.
2015-01-18 01:43:58 83>
2015-01-18 01:44:01 84> NORDVESTURMIDUM:
2015-01-18 01:44:11 83> V 5-10 I NOTT, S-LAEGARI A MORGUN. SA 8-13 M/S ANNAD KVOLD.
2015-01-18 01:44:11 83>
2015-01-18 01:44:15 84> NORDAUSTURMIDUM:
2015-01-18 01:44:25 83> NV OG V 5-13 M/S, HAEGARI SIDDEGIS. SA 8-13 ANNAD KVOLD.
2015-01-18 01:44:25 83>
2015-01-18 01:44:30 83> AUSTURMIDUM OG AUSTDUM OG AUSTFJMIDUM:
2015-01-18 01:44:31 83> :
2015-01-18 01:44:39 84> NV 10-15 M/S, LAEGIR SMAM SAMAN A MORGUN.
2015-01-18 01:44:39 84>
2015-01-18 01:44:41 84> SUDAUSTURMIDUM:
2015-01-18 01:44:55 84> N 10-15 A-TIL, ANNARS HAEGARI. NA OG A 5-13 A MORGUN, VAXANDI SA-ATT V-TIL A
2015-01-18 01:44:56 84> NNAD KVOLD.
2015-01-18 01:44:56 84>
2015-01-18 01:44:59 83> VESTURDJUPI:
2015-01-18 01:45:12 81> A 5-10 I NOTTT. HVESSIR A MORGUN, SA 18-23 SIDDEGIS EN 23-28 M/S ANNAD KVOLD
2015-01-18 01:45:12 81> .
2015-01-18 01:45:13 82>
2015-01-18 01:45:15 82> GRAENLANDSSUNDI:
2015-01-18 01:45:24 83> BREYTILEG ATT 5-10 M/S, EN A 15-20 S-TIL ANNAD KVOLD.
2015-01-18 01:45:25 83>
2015-01-18 01:45:27 83> NORDURDJUPI:
2015-01-18 01:45:39 83> NV 8-13 A-TIL I KVOLD OG NOTT, ANNARS HAEGARI. SA 8-13 ANNAD KVOLD.
2015-01-18 01:45:39 83>
2015-01-18 01:45:44 83> AUSTURDJUPI OG FAEREYJARDJUPI:
2015-01-18 01:45:52 84> N 13-18 M/S, EN 8-13 V-TIL SEINT A MORGUN.
2015-01-18 01:45:52 84>

2015-01-18 01:45:54 82> SUDAUSTURDJUPI:
2015-01-18 01:46:07 84> N 10-15, EN LAEGIR V-TIL. VAXANDI SA-ATT
SIDDEGIS, 18-23 MM/S ANNAD KVOLD EN
2015-01-18 01:46:11 84> MUN HAEGARI A-TIL.
2015-01-18 01:46:11 84>
2015-01-18 01:46:13 84> SUDURDJUPI:
2015-01-18 01:46:26 84> NA OG A 5-13 M/S. VAXANDI SA-ATT A MORGUN,
20-28 SIDDEGIS OG ANNAD KVOLD, FY
2015-01-18 01:46:28 83> RST SV-TIL.
2015-01-18 01:46:28 83>
2015-01-18 01:46:31 83> SUDVESTURDJUPI:
2015-01-18 01:46:42 84> VAXANDI SA-ATT, 20-28 M/S A MORGUN. MUN HAEGARI
S- OG V-TIL UM KVOLDID
2015-01-18 01:46:44 84>
2015-01-18 01:46:46 85> LANDHELGISGAESLAN
2015-01-18 01:46:46 85>
2015-01-18 01:46:46 85>
2015-01-18 01:46:46 85>
2015-01-18 01:46:47 85> NNNN

20150118 0255 490 $04J VCO Sydney,CAN 4609
2015-01-18 02:55:47 34> ZCZC JA72
2015-01-18 02:55:49 38> 180255UTC
2015-01-18 02:55:52 42> AVNAV M94
2015-01-18 02:55:59 42> NORTHUMBERLAND STRAIT - N.S. - P.E.I.
2015-01-18 02:56:02 37> CARTE 4001
2015-01-18 02:56:03 36>
2015-01-18 02:56:09 37> A PARTIR DE MAINTENANT ET JUSQU`A AVIS
2015-01-18 02:56:16 34> ULTERIEUR, LES ZONES DE CONTROLE ~ES
2015-01-18 02:56:21 37> GLA~ES VICTOR ET WHISKEY SONTS EN
2015-01-18 02:56:23 43> VIGUEUR.
2015-01-18 02:56:23 43>
2015-01-18 02:56:30 43> TOUS LES NAVIRES FAISANT ROUTE SOUS LE
2015-01-18 02:56:36 45> PONT DE LA CONFEDERATION NECESSITENT
2015-01-18 02:56:43 43> L`ESCORTE D`UN BRISE-GLACE DE LA GARDE
2015-01-18 02:56:47 43> COTIERE CANADIENNE.
2015-01-18 02:56:47 43>
2015-01-18 02:56:54 42> TOUS LES PETROLIERS CHARGES AINSI QUE
2015-01-18 02:57:00 39> LES NAVIRES TRANSPORTANT DES PRODUITS
2015-01-18 02:57:05 37> CHIMIQUES EN VRAC DEVRAIENT ETRE
2015-01-18 02:57:10 46> CONFORMES A LA PUBLICATION DE
2015-01-18 02:57:15 57> TRANSPORT CANADA TP 15163, LIGNE
2015-01-18 02:57:21 55> DIRECTRICES CONJOINTES DE L`INDUSTRIE
2015-01-18 02:57:25 53> ET DU GOUVERNEMENT.
2015-01-18 02:57:28 56> NNNN

20150118 0257 490 $04J VCO Sydney,CAN 4609
2015-01-18 02:57:34 46> ZCZC JA70
2015-01-18 02:57:36 49> 180257UTC

```
2015-01-18 02:57:39 48> AVNAV M56
2015-01-18 02:57:45 52> A PARTIR DE 111400UTC JANVIER 2015 ET
2015-01-18 02:57:53 51> JUSQU`A AVIS ULTERIEUR,LE PASSAGE DES
2015-01-18 02:57:58 46> NAVIRES DANS LE DETROIT DE BELLE ISLE
2015-01-18 02:58:02 51> N`EST PAS RECOMMDE.
2015-01-18 02:58:03 50>
2015-01-18 02:58:04 48> FIN
2015-01-18 02:58:05 48>
2015-01-18 02:58:08 47> LO0012A1
2015-01-18 02:58:09 50> NNNN

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20150118 0258 490 $04J VCO Sydney,CAN 4609
2015-01-18 02:58:17 42> ZCZC JA68
2015-01-18 02:58:19 41> 180258UTC
2015-01-18 02:58:22 41> AVNAV M50/15
2015-01-18 02:58:28 38> ILE DU CAP BRETON ILE SCATA~IE CARTE
2015-01-18 02:58:29 36> 4375
2015-01-18 02:58:29 36>
2015-01-18 02:58:36 39> SCATARIE - LF 767 SUPPRIME
2015-01-18 02:58:38 37> TEMPORAIREMENT.~
2015-01-18 02:58:39 40>
2015-01-18 02:58:42 38> ANNULER M3124/14
2015-01-18 02:58:44 36> NNNN

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20150118 0258 490 $04J VCO Sydney,CAN 4609
2015-01-18 02:58:52 40> ZCZC JA16R
2015-01-18 02:58:53 40> QIP~TIUTC
2015-01-18 02:58:56 36> AVNAV M3131
2015-01-18 02:59:03 31> INSTALLATIONS SCTM - ~.E. ILE FOX LES
2015-01-18 02:59:08 35> INSTALLATIONS DE RECEPTION MF
2015-01-18 02:59:15 33> D`HALIFAX RADIO GARDE COTIER~ SCTUEED
2015-01-18 02:59:21 30> A FOX ISLAND N.E. HORS DE SERVICE
2015-01-18 02:59:25 29> JUSQU`A AVIS ULTERIEUR.
2015-01-18 02:59:26 30> NNNN

---
20150118 0259 490 $04J VCO Sydney,CAN 4609
2015-01-18 02:59:34 35> ZCZC JA~6W
2015-01-18 02:59:36 36> QIPWTOUTC
2015-01-18 02:59:39 35> AVNAV M3106
2015-01-18 02:59:44 34> DETROIT DE CANSO CARTE 4306
2015-01-18 02:59:45 37>
2015-01-18 02:59:51 34> A 24/1130~UTC DECEMBRE 2014 LE CANAL
2015-01-18 02:59:56 40> DE CANSO FERMERA POUR LA SAISON DE
2015-01-18 03:00:00 44> NAVIGATION HIVERNALE
2015-01-18 03:00:01 39> NNNN

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20150118 0300 490 $04J VCO Sydney,CAN 4609
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```
2015-01-18 03:00:09 44> ZCZC JA56
2015-01-18 03:00:11 42> 180259UTC
2015-01-18 03:00:14 41> AVNAV M2638/14
2015-01-18 03:00:21 41> ILE DU CAP-BRETON - ILE SCATARIE -
2015-01-18 03:00:24 40> CARTE 4375
2015-01-18 03:00:24 40>
2015-01-18 03:00:30 39> SCATARIE LF767 SIGNAL DE BRUME
2015-01-18 03:00:34 42> SUPPRIME TEMPORAIREMENT.
2015-01-18 03:00:35 48> NNNN

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20150118 0300 490 $04J VCO Sydney,CAN 4609
2015-01-18 03:00:43 51> ZCZC JA54
2015-01-18 03:00:45 54> 180300UTC
2015-01-18 03:00:48 52> AVNAV M2592/14
2015-01-18 03:00:53 55> LE REMPLACEMENT DES BOUEES ET
2015-01-18 03:01:00 53> L`ENLEVEMENT DE QUELQUES AIDES FIXES A
2015-01-18 03:01:06 58> COMMENCE DANS LES SECTEURS SUIVANTS:
2015-01-18 03:01:12 49> LA COTE DU NOUVEAU-BRUNSWICK, Y
2015-01-18 03:01:18 41> COM~RIS LA BAIE DE FUNDY ~T LA ~CV~~~E~
2015-01-18 03:01:23 49> SAINT-JEAN, LA COTE DE LA
2015-01-18 03:01:29 55> NOUVELLE~AECOISE~N Y COMPRIS L`ILE DU
2015-01-18 03:01:36 50> CAP-BRETON ET LE LACS ~RAS ~`OR,
2015-01-18 03:01:43 42> L`ILE-DU-[PRINCE]-EDOUARD, ~)3~&9)!3 $7
2015-01-18 03:01:48 53> `-8,5-LAURENT ET LE DETROIT DE
2015-01-18 03:01:55 53> NORTHUMBERLAND, JUSQU`A LA FRONTIERE
2015-01-18 03:01:57 57> DU QUEBEC.
2015-01-18 03:01:58 55> NNNN

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20150118 0302 490 $04J VCO Sydney,CAN 4609
2015-01-18 03:02:06 54> ZCZC JA45
2015-01-18 03:02:08 48> 180301U~C
2015-01-18 03:02:11 47> AVNAV M1941/~4
2015-01-18 03:02:17 47> BAIE ~E CHE~ABUC~O LES A~P~OCHES DU
2015-01-18 03:02:21 45> HAVRE D~ CANSO CARTE 4~81
2015-01-18 03:02:22 43>
2015-01-18 03:02:29 49> CRANBE~RY ISLANDS - LF 668 RACON

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20150118 0345 490 $03W ICI Sellia Marina,ITA 1728
2015-01-18 03:45:15 24> ZCZC WA23
2015-01-18 03:45:18 19> 18~340 UTC JAN~~5
2015-01-18 03:45:21 20> SELLIA MARINA RA~~O
2015-01-18 03:45:21 20>
2015-01-18 03:45:32 21> ~CTST~VURFAV 024/(5 GEN
16~~.-4~89,89,`3553,~4~9,-)34- GOLFL DI T~RA~TOVM
2015-01-18 03:45:44 27> DDLLE OJE~18.~0~GMT DE~ GIORNO ~~ ~~NNAIO ~WPQT
ALLE ORE 18.00 GM~
2015-01-18 03:45:52 24> DEL GIORN~ 17 GENDA O20~5, SI SVBHGERNNO
EAERCITAZIONI
```

2015-01-18 03:46:00 23> CON SO~~ENGIBILETIMMERSO NELL~ ZON~ DIUMARE
DELIMITAT~
2015-01-18 03:46:02 25> DAI SE~UENT~ P~NTI:
2015-01-18 03:46:04 29> ~
2015-01-18 03:46:11 21> AIEA SIELRA 731:~PA~ALL~LI: 40 00C - 40 18N,
2015-01-18 03:46:16 20> MECIDIANIWC PPY TQEV- 017 09E.
2015-01-18 03:46:20 21> - ~-43- `8344- 733 ALFA:
2015-01-18 03:46:24 17> 4~~06D ~A PQY TQEGN
2015-01-18 03:46:26 18> RP PP - 017 17E8
2015-01-18 03:46:30 21> 39 403, - 017 ~3~,
2015-01-18 03:46:33 22> ~~~ 40N - ~1# 51E.
2015-01-18 03:46:35 20> - AREAESIERRA
2015-01-18 03:46:38 19> 733 BRAVO:
2015-01-18 03:46:43 26> ~ARALLELI: 40 00N - 39=34N,
2015-01-18 03:46:47 24> ~.~4~$8-~8:5017(137~ ~~ ~17
2015-01-18 03:46:48 23> 38$~.
2015-01-18 03:46:55 18> - AREA SIERRA GUEE CHARLIE:/40 00N ~A~PQU EI~~,
2015-01-18 03:47:02 27> `0~00N - 017 54E,~~9 39 ~A PQU~TR~,
2015-01-18 03:47:04 26> 39~3~N - 017 38E.
2015-01-18 03:47:08 27> - AREA CORRIDORXC
2015-01-18 03:47:11 25> E~~ERN -(017 38E,
2015-01-18 03:47:14 21> 39 23~, ~- ~17 44E,
2015-01-18 03:47:21 19> 39 28N - 018 0~EGNOEO EO~N - 0~7 54E.
2015-01-18 03:47:23 14> - AREA SUAVEX:
2015-01-18 03:47:27 19> 40 18.0N - 016 51.03~~,
2015-01-18 03:47:31 17> 40 24.0NE- 016 54.:EVN
2015-01-18 03:47:34 17> HRP~W~~~FN - 01~57.0~~N
2015-01-18 03:47:38 16> RP WIMTN - ~~7 ~(~5E,
2015-01-18 03:47:42 19> 40 2~.5NE- 01~,1~.E,
2015-01-18 03:47:48 16> 40~2~.0~ ~- 07(~~~.~~~{} JA PQU ~QMT
2015-01-18 03:47:50 13> E~M
2015-01-18 03:47:53 18> ~RP~~WMD~ VA PY~QWM~E,
2015-01-18 03:47:57 19> ~~ ~8~.!, -~0~~~ 2.~~.
2015-01-18 03:48:05 14> #~` VI~TAT~ZA~SOSRDU~IE~UPLUN~U~
NA~~V~GIAPY~~~WN~PO

20150118 0541 490 $01K TFA Grindavik,ISL 2047
2015-01-18 05:41:27 76> ZCZC KB69
2015-01-18 05:41:31 81> REYKJAVIK VIA GRINDAVIK
2015-01-18 05:41:35 82> 180420 UTC JAN 2015
2015-01-18 05:41:35 82>
2015-01-18 05:41:37 83> VIDVOERUN NO 68
2015-01-18 05:41:39 83>
2015-01-18 05:41:48 82> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-18 05:41:48 82>
2015-01-18 05:41:54 81> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
2015-01-18 05:41:54 81>
2015-01-18 05:42:06 82> YFIR V-LANDI ER 1029 MB HAED A AUSTURLEID, EN

700 KM S AF HVARFI ER VAXANDI
2015-01-18 05:42:11 83> 982 MB LAEGD SEM HREYFIST NNA.
2015-01-18 05:42:11 83>
2015-01-18 05:42:24 81> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S)
A SUDVESTURMIDUM OG FAXAFLOAM
2015-01-18 05:42:35 82> IDUM, BREIDAFJARARDARMIDUM, VESTURDJUPI,
GRAENLANDSSUNDI, SUDAUSTURDJUPI, SUD
2015-01-18 05:42:39 82> URDJUPI OG SUDVESTURDJUPI
2015-01-18 05:42:40 82>
2015-01-18 05:42:44 83> SUDVESTURMIDUM OG FAXAFLOAMIDUM:
2015-01-18 05:42:56 81> NA OG SIDAR A 5-13 M/S. HVESSIR SIDDEGIS, NA
20-25 I KVOLD.
2015-01-18 05:42:56 81>
2015-01-18 05:42:58 82> BREIDAFJARDARMIDUM:
2015-01-18 05:43:11 82> A 3-8 M/S, EN SA 10-18 SIDDEGIS. SA 18-23 I
KVOLD, FYRST SV-TIL.
2015-01-18 05:43:11 82>
2015-01-18 05:43:13 82> VESTFJARDAMIDUM:
2015-01-18 05:43:25 80> SV 5-10 M/S, EN SA 8-13 SIDDEGIS. SA 10-18
SEINT I KVOLD.
2015-01-18 05:43:25 80>
2015-01-18 05:43:27 82> NORDVESTURMIDUM:
2015-01-18 05:43:33 82> SV 5-10 M/S, EN SA 8-13 I KVOLD.
2015-01-18 05:43:33 82>
2015-01-18 05:43:36 82> NORDAUSTURMIDUM:
2015-01-18 05:43:46 81> V 5-13 M/S, HAEGARI SIDDEGIS. SA 8-15 SEINT I
KVOLD.
2015-01-18 05:43:46 81>
2015-01-18 05:43:51 82> AUSTURMIDUM OG AUSTFJARDAMIDUM:
2015-01-18 05:43:57 82> NV 10-15 M/S, LAEGIR SMAM SAMAN I DAG.
2015-01-18 05:43:59 83>
2015-01-18 05:44:01 82> SUDAUSTURMIDUM:
2015-01-18 05:44:14 81> NA OG A 5-13 M/S, EN N 10-15 AUSTAST I FYRSTU.
SA 10-15 V-TIL I KVOLD.
2015-01-18 05:44:14 81>
2015-01-18 05:44:16 80> VESTURDJUPI:
2015-01-18 05:44:25 82> VAXANDI SA-ATT, 18-23 M/S SIDDEGIS, EN 20-28 I
KVOLD.
2015-01-18 05:44:25 82>
2015-01-18 05:44:29 82> GRAENLANDSSUNDI:
2015-01-18 05:44:38 78> BREYTILEG ATT 5-10 M/S, EN A 15-23 S-TIL I KVOLD.
2015-01-18 05:44:38 78>
2015-01-18 05:44:40 79> NORDURDJUPI:
2015-01-18 05:44:48 81> BREYTILEG ATT 3-10 M/S, EN SA 8-13 I KVOLD.
2015-01-18 05:44:48 81>
2015-01-18 05:44:53 80> AUSTURDJUPI OG FAEREYJARDJUPI:
2015-01-18 05:44:59 77> N 13-18 8 M/S, EN 8-13 I KVOLD.
2015-01-18 05:44:59 77>
2015-01-18 05:45:02 74> SUDAUSTURDJUPI:
2015-01-18 05:45:14 81> N 10-15 AUSTAST, ANNARS HAEGARI. VAXANDI SA-ATT

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SIDDEGIS, 18-23 M/S I KVOLD
2015-01-18 05:45:18 82> EN MUN HAEGARI A-TIL.
2015-01-18 05:45:18 82>
2015-01-18 05:45:21 82> SUDURDJUPI:
2015-01-18 05:45:32 82> VAXANDI SA-ATT, 20-28 MM/S SIDDEGIS OG I KVOLD,
FYRST SV-TIL.
2015-01-18 05:45:32 82>
2015-01-18 05:45:34 80> SUDVESTURDJUPI:
2015-01-18 05:45:42 82> SA 20-28 M/S, MUN HAEGARI V-TIL I KVOLD.
2015-01-18 05:45:42 82>
2015-01-18 05:45:44 81> LANDHELGISGAESLAN
2015-01-18 05:45:44 81>
2015-01-18 05:45:46 82>
2015-01-18 05:45:46 82>
2015-01-18 05:45:47 83> NNNN

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20150118 0705 490 $04J VCO Sydney,CAN 4609
2015-01-18 07:05:10 34> ZCZC JE31
2015-01-18 07:05:13 41> 180705UTC
2015-01-18 07:05:19 45> NAVTEX/2 PO~R [SYDNEY] VCO A 3H HNT DIM
2015-01-18 07:05:22 44> 18 JAN 2015.
2015-01-18 07:05:23 44>
2015-01-18 07:05:31 46> VLB 18/06Z-20/03Z, VNT(KT), VIS(NM)
2015-01-18 07:05:38 47> AU-DESSUS DE 1 SAUF IND, BRD IMPL VIS
2015-01-18 07:05:39 46> INF A 1.
2015-01-18 07:05:41 49>
2015-01-18 07:05:47 43> GOLFE-PORT AU PORT: AVIS: COUPS DE
2015-01-18 07:05:53 37> VENT ~ EMBRUNS VERGLACANTS. VNT:
2015-01-18 07:06:00 40> W15-20. 18/12~+ `230. 18/18Z SW40.
2015-01-18 07:06:06 37> 19/05Z S3~. 19/~5Z SE35. EMBRUNS:
2015-01-18 07:06:13 44> 18/06~-18/18Z ~OD. ?=8`: 18/06Z-~9/00~+
2015-01-18 07:06:16 47> 0-1 NG-FBL.
2015-01-18 07:06:17 49>
2015-01-18 07:06:22 40> ~COTE SUD-OUEST:~AVIS: EMBRUNS
2015-01-18 07:06:30 35> VE GLACANTS. VNT: NW30. 18/2Z W1~.
2015-01-18 07:06:36 39> 18/18Z SW2~. 09/06Z SE20. 19/15Z SE30~
2015-01-18 07:06:42 43> EMBRUNS: 18/06Z-18/12Z MOD. VIS:
2015-01-18 07:06:49 40> 18/06Z-18/12Z 0-1 NG-FBL.
2015-01-18 07:06:49 40>
2015-01-18 07:06:55 36> COTE SUD: AVIS: ~:970` $3 =3,5 /
2015-01-18 07:07:03 47> EMBRUNS VERGLACANTS. VNT: NW35. 18/12Z
2015-01-18 07:07:09 47> W15. 18/18Z SW20. 19/06Z SE20. 19/21Z
2015-01-18 07:07:16 42> E30. EMBRUNS: 18/06Z-18/12Z MOD. VIS:
2015-01-18 07:07:21 47> 18/06Z-18/12Z 0-1 NG-FBL.
2015-01-18 07:07:23 46>
2015-01-18 07:07:24 47>
2015-01-18 07:07:24 47>
2015-01-18 07:07:30 50> MER(M) VLB 17/21Z-19/03~+~.
2015-01-18 07:07:31 51>
```

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2015-01-18 07:07:38 47> GOLF~-PORT AU PORT: 3-4. 18/06Z 2-3.
2015-01-18 07:07:43 45> 18/12Z 1-2. 18/18Z 3-5.
2015-01-18 07:07:43 45>
2015-01-18 07:07:49 46> CO{}OUEST: 3-5. 18/12Z 2-3.
2015-01-18 07:07:50 47>
2015-01-18 07:07:55 48> COTE SUD: 3-5. 18/18Z 2-3.
2015-01-18 07:07:57 44>
2015-01-18 07:07:58 49> NNNN
```

RAW LOG 518

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20150117 2144 518 $03K SVK Kerkyra,GRC 1804
2015-01-17 21:44:14 24> ZCZC KA54
2015-01-17 21:44:18 30> 291215 UTC DEC 14
2015-01-17 21:44:23 26> KERKY~RA ~ADI~ [NAVWARN] 279/14
2015-01-17 21:44:26 31> NORTH IONIO SEA
2015-01-17 21:44:28 26> ~ERKYRA~ISLA~~
2015-01-17 21:44:32 22> ONCP~RISTERAI ROCKI~LET~LIG~
2015-01-17 21:44:32 22>
2015-01-17 21:44:36 21> 39-~&N ~9~58~( 7
2015-01-17 21:44:38 24> )~5~,`,,-~(~~~
2015-01-17 21:44:52 16> +~+~~(-~~~{}PP BUC~~EC ~4~~~34(6~-
~-$89~,-~~~~~{}COKYJ.+1~92?~
2015-01-17 21:44:55 10> ~(5~?~!~5~& ~ !~/+!~~9
2015-01-17 21:45:00 24> ~#?=(~~~~~{}NN
2015-01-17 21:45:00 24>

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20150117 2150 518 $03L SVL Limnos,GRC 2116
2015-01-17 21:50:14 63> ZCZC LA62
2015-01-17 21:50:17 64> 161820 UTC JAN 15
2015-01-17 21:50:21 66> LIMNOS RADIO NAVWARN 18/15
2015-01-17 21:50:25 66> CENTRAL AIGAIO SEA
2015-01-17 21:50:28 66> PSARA ISLAND
2015-01-17 21:50:34 60> KOKKINOPOULO - AGIOS GEORGIOS POINT
2015-01-17 21:50:39 65> LIGHT 38-32N 025-37E UNLIT
2015-01-17 21:50:39 65> NNNN

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20150117 2231 518 $03P 4XO Haifa,ISR 3273
2015-01-17 22:31:51 43> ZCZC PF01
2015-01-17 22:31:55 40> 17 JAN 2015 22.31 UTC
2015-01-17 22:31:56 43> RCC-HAIFA
2015-01-17 22:31:59 46> NAVAREA III 000329
2015-01-17 22:32:00 42>
2015-01-17 22:32:00 42>
2015-01-17 22:32:03 41> 2024 UTC NOV 11
2015-01-17 22:32:03 41>
2015-01-17 22:32:06 47> NX17/22 IMOT REPORT
2015-01-17 22:32:10 46> 100 NM OFF ISRAELI COAST
2015-01-17 22:32:14 51> (25 NM FOR SMALL CRAFT)
```

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2015-01-17 22:32:14 51>
2015-01-17 22:32:19 48> 1.NAME OF SHIP AND PREVIOUS NAME
2015-01-17 22:32:22 50> (IF ANY)
2015-01-17 22:32:25 47> 2.INTERNATIONAL CALL SIGN
2015-01-17 22:32:29 53> 3.FLAG AND PORT OF REGISTRY
2015-01-17 22:32:32 56> 4.IMO NUMBER
2015-01-17 22:32:33 55> 5.MMSI
2015-01-17 22:32:37 52> 6.SAT/TEL AND TLX NR.
2015-01-17 22:32:40 53> 7.MOBILE PHONE NUMBER.
2015-01-17 22:32:43 55> 8.YEAR OF BUILT
2015-01-17 22:32:46 56> 9.GROSS TONNAGE
2015-01-17 22:32:57 42> 10.SHIP`S TYPE AND CARGO ON BOARDN11.NUMBER OF
CREQ AND PASSENGERS
2015-01-17 22:33:02 51> 12.AGENT`S NAME,TELEPHONE,FAX
2015-01-17 22:33:07 50> 13.NAME OF OWNER AND OPERATOR
2015-01-17 22:33:12 59> 14.IS THE SHIP HOLDING A VALID
2015-01-17 22:33:18 57> INTERNATIONAL SHIP`S SECURITY CERT(ISPS)
2015-01-17 22:33:23 51> 15.WHAT IS THE SECURITY LEVEL
2015-01-17 22:33:26 54> ONBOARD(1,2,3)?
2015-01-17 22:33:31 53> 16.ARE THERE ANY GUNS OR WEAPONS
2015-01-17 22:33:36 57> ONBOARD? IF POSSIBLE,SPECIFY TYPE
2015-01-17 22:33:38 54> AND QUANTITY
2015-01-17 22:33:43 66> 17.LAST PORT AND PREVIOUS PORT,
2015-01-17 22:33:52 82> DW~~~~~~{}

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20150117 2352 518 $01X TFA Grindavik,ISL 2047
2015-01-17 23:52:49 68> ZCZC XC51
2015-01-17 23:52:52 68> GREENLAND VIA GRINDAVIK
2015-01-17 23:52:58 69> WARNING OF ICE ACCRETION FOR:
2015-01-17 23:52:59 69> APUTITEEQ:
2015-01-17 23:53:04 68> LOCALLY RISK OF ICE ACCRETION.
2015-01-17 23:53:05 69> KULUSUK:
2015-01-17 23:53:10 68> LOCALLY RISK OF ICE ACCRETION
2015-01-17 23:53:11 68> TIMMIARMIUT:
2015-01-17 23:53:16 68> LOCALLY RISK OF ICE ACCRETION
2015-01-17 23:53:20 69> NUNAP ISUATA KANGIA:
2015-01-17 23:53:24 69> LOCALLY RISK OF ICE ACCRETION
2015-01-17 23:53:28 69> NUNAP ISUATA KITAA:
2015-01-17 23:53:31 70> LOCALLY RISK OF ICE ACCRETION
2015-01-17 23:53:31 70>
2015-01-17 23:53:33 68> NNNN

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20150118 0145 518 $03K SVK Kerkyra,GRC 1804
2015-01-18 01:45:25 27> ZCZC KA54
2015-01-18 01:45:29 32> 291215 URC DEC 14
2015-01-18 01:45:33 28> ~!(34(64- 4-$89 ,-=2-4, 279/14
2015-01-18 01:45:35 29> NORTH IONIO SEA
2015-01-18 01:45:39 23> KERKYRA ISLAND
2015-01-18 01:45:43 23> ON PERISTERAI ROCKISLET LIGHT
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2015-01-18 01:45:47 20> 39-48N 019-58E UNLIT
2015-01-18 01:45:48 22> NNNN

20150118 0239 518 $04Q VCO Sydney,CAN 4609
2015-01-18 02:39:49 47> ZCZC QA34
2015-01-18 02:39:52 45> 180239UTC
2015-01-18 02:39:54 44> [NOTSHIP] M9~
2015-01-18 02:40:02 48> [NORTHUMBERLAND] STRAIT ~~~. - P.E.~8~
2015-01-18 02:40:04 47> [CHART] ~RPPQ
2015-01-18 02:40:04 47>
2015-01-18 02:40:10 42> EFFECTIVE IMMEDIATELY AND UNTIL~~

20150118 0351 518 $01X TFA Grindavik,ISL 2047
2015-01-18 03:51:40 65> ZCZC XB35
2015-01-18 03:51:44 65> REYKJAVIK VIA GRINDAVIK
2015-01-18 03:51:47 66> 172115 UTC JAN 2015
2015-01-18 03:51:47 66>
2015-01-18 03:51:50 68> WARNING NO 67
2015-01-18 03:51:50 68>
2015-01-18 03:51:59 65> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-18 03:52:06 67> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-01-18 03:52:06 67>
2015-01-18 03:52:19 65> 400KM W ~F REYKJANES IS A 1026MB HIGH, MOV E. E
OF NORWAY IS A DECR 985MB LO
2015-01-18 03:52:29 66> W. SOME 1100KM S OF CAPE FAREWELL IS AN INCR
990MB LOW, MOV NNE.
2015-01-18 03:52:30 67>
2015-01-18 03:52:42 59> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-01-18 03:52:54 60> EST BANKS, WEST BANKS - SOUTH PART, WEST BANKS -
NORTH PART, W-DEEP SEA BANKN
2015-01-18 03:53:05 62> KS, SE-DEEP SESEA BANKS, S-DEEP SEA BANKS AND
SW-DEEP SEA BANKS
2015-01-18 03:53:05 62>
2015-01-18 03:53:08 61> SOUTHWEST BANKS:
2015-01-18 03:53:21 65> N 8-13 M/S, E-ERLY BY MORNING. RPDLY INCR SE
WND AFTERNOON, 20-25 EVENING.
2015-01-18 03:53:21 65>
2015-01-18 03:53:26 60> WEST BANKS - SOUTH PART:
2015-01-18 03:53:36 58> NE 3-8 TONIGHT. INCR SE WND TOM, 13-18
AFTERNOON, 20-25 EVENING.
2015-01-18 03:53:36 58>
2015-01-18 03:53:41 58> WEST BANKS - NORTH PART:
2015-01-18 03:53:50 62> LGT VRB WND. SE 10-15 AFTERNOON, 18-23 LATE
EVENING.
2015-01-18 03:53:50 62>
2015-01-18 03:53:52 62> NORTHWEST BANKS:

2015-01-18 03:54:00 63> SW 5-10. SE 8-13 AFTERNOON. 10-18 EVENING.
2015-01-18 03:54:00 63>
2015-01-18 03:54:05 56> NORTH BANKS - WEST PART:
2015-01-18 03:54:12 63> W 5-10 TONIGHT, S-ERLY TOM. SE 8-13 EVENING.
2015-01-18 03:54:12 63>
2015-01-18 03:54:17 63> NORTH BANKS - EAST PART:
2015-01-18 03:54:25 63> N/NW 5-13, LGTER AFTERNOON. SE 8-13 EVENING.
2015-01-18 03:54:25 63>
2015-01-18 03:54:34 65> EAST BANKS - NORTH PART AND EAST BANKS - SOUTH
PART:
2015-01-18 03:54:37 67> NW 10-15, MOD TOM.
2015-01-18 03:54:37 67>
2015-01-18 03:54:40 66> SOUTHEAST BANKS:
2015-01-18 03:54:51 65> N 10-15 IN E, ELSE LGTER. NE/E 5-13 TOM, INCR
SE WND IN W EVENING.
2015-01-18 03:54:53 65>
2015-01-18 03:54:55 66> W-DEEP SEA BANKS:
2015-01-18 03:55:07 67> E 5-10 TONIGHT. INCR WND TOM, SE 18-23
AFTERNOON, 23-28 BY EVENING.
2015-01-18 03:55:07 67>
2015-01-18 03:55:10 69> DENMARK STRAIT:
2015-01-18 03:55:15 68> VRB 5-10, E 15-20 IN S TOM EVENING.
2015-01-18 03:55:17 68>
2015-01-18 03:55:19 68> N-DEEP SEA BANKS:
2015-01-18 03:55:30 70> NW 8-13 IN E EVENING/TONIGHT, ELSE LGTER. SE
8-13 TOM EVENING.
2015-01-18 03:55:30 70>
2015-01-18 03:55:38 69> EASTERN N DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-01-18 03:55:43 69> N 13-18, 8-13 IN W LATE TOM.
2015-01-18 03:55:43 69>
2015-01-18 03:55:47 67> SE-DEEP SEA BANKS:
2015-01-18 03:55:58 67> N 10-15, MOD IN W. INCR SE WND AFTERNOON, 18-23
EVENING, LGTER IN E.
2015-01-18 03:55:58 67>
2015-01-18 03:56:02 68> S-DEEP SEA BANKS:
2015-01-18 03:56:12 67> NE/E 5-13. INCR SE WND TOM, 20-28
AFTERNOON/EVENING, FIRST IN SW.
2015-01-18 03:56:13 67>
2015-01-18 03:56:16 68> SW-DEEP SEA BANKS:
2015-01-18 03:56:25 67> INCR SE WND, 20-28 TOM. LGTER IN S/W IN EVENING
2015-01-18 03:56:25 67>
2015-01-18 03:56:27 66> ICELANDIC COAST GUARD
2015-01-18 03:56:28 67>
2015-01-18 03:56:28 67>
2015-01-18 03:56:30 69> NNNN

20150118 0411 518 $04A NMA Miami,USA 7475
2015-01-18 04:11:50 24> ZCZC A~~~AA~
2015-01-18 04:11:55 24> [BROADCAST] UPON ~ECEIPT AT A,R.~~

2015-01-18 04:12:09 16> 1./ 7~.S COAST GUARD MIAMI~N FL ~AC~W~ENVED ~
[REPORT] OF ANRUN~EP~RTED ~~~E~~~
2015-01-18 04:12:34 11> TI~{} ~L TO~A UNK~~WM~~U:9~-~8~$ ~, ~#3 ?~~-~.-`
~~2~7~#5#~~~-$534~~! 5#3:=~~
2015-01-18 04:12:42 15> ~8~~HN C~~LE~ TC~~~~A~~{} HIS~8~~~
2015-01-18 04:12:54 18> ~S~~RTN~D O~ JO~N CHDISTMHE~ CU~~E~~J ~LL
MARIF~NS AR~ ~~REQ~~STED T~ ~EEP A~
2015-01-18 04:12:56 20> SHARP~LOOV
2015-01-18 04:13:03 24> E~ H~~~~~Y ~NA~S~O~I~G T~~VDEA~DR~~
2015-01-18 04:13:47 12> ~AS~IST~WIT~VK~M~UN~II~UO~SKL~C~ S~I~~2--5~
~~.$~-~-#..7-~~~~#9~~{}Q~W~EP~~ ~
2015-01-18 04:13:51 11> Y~VPNJI~~K~ELK~F~~C
2015-01-18 04:19:13 37>
Z~T~~~{}AA#6.7~!~/2~~(~~{}JH~WK~YG~Y~~HB~~~{}~UUUJ~~UU~CF~I~UC~~U~~U~UJ~~{}J~

2015-01-18 04:19:30 38> ~~~~K~~~~~~K~C~~~ K~~~
2015-01-18 04:19:35 41> Z~ZC~~A~T~~{}QOUTC
2015-01-18 04:19:38 40> [NOTSHIP] M094
2015-01-18 04:19:43 41> EFFECTIVE IMHEFIAT~LYVAND UNTIL
2015-01-18 04:19:49 32> FURTHER NO~IC I~E CONTROL~Z~NTS~
2015-01-18 04:20:00 39> VICTOR AND ~WHISKE~ ARE~I~ DFFENT.
ALLI~~~LADENTOIL T~NKEIS ~ND SHIPS CARRYIN
2015-01-18 04:20:00 39> G
2015-01-18 04:20:07 36> CHEM~CALS ~N B~LK [SHOULD] CO~PLY WITH
2015-01-18 04:20:13 40> [TRANSPORT] CANADA T~15163 ~F THE JOIN~U
2015-01-18 04:20:18 39> INDUSTDY ~OVERNMENT ~UIDELIHES
2015-01-18 04:20:19 40> NNNN

20150118 0420 518 $04C VCK Sept-Iles,CAN 4762
2015-01-18 04:20:27 43> ZCZC CA51
2015-01-18 04:20:29 42> 180420UTC
2015-01-18 04:20:32 46> NOTSHIP M~084~
2015-01-18 04:20:38 52> [NORTHUMBERLAND] STRAIT - NOVA SCOTIA ~
2015-01-18 04:20:45 39> PRINCE EDWARD ISLAND ([CHART] 4001~ /
2015-01-18 04:20:51 45> EFFECTIVE IMMEDIATELY AND UNTIL
2015-01-18 04:20:57 41> FURTHER NOTICE, THE FOLLOWING AREA HAS~
2015-01-18 04:21:03 41> ~EEN DECLARED AN ICE CONTROL ZONEQM ICE
2015-01-18 04:21:09 39> CONTROL ZONE VICTOR ONE, WHICH
2015-01-18 04:21:15 40> INCLUDES ALL WATERS OF~NORTHUMBERLAND
2015-01-18 04:21:20 41> STRAIT IN THE AREA BOUNDED BY A LINE
2015-01-18 04:21:27 38> FROM POINT ESCUMINAC (N.B.) LATITUDE
2015-01-18 04:21:31 35> 4704N LONGITUDA ~4~8
2015-01-18 04:21:34 35> 2 59 ,945#,:-03
2015-01-18 04:25:02 16> 5(~.E.I~~L ~ATITU~~ 4708!~)9,&857~~~9~~4~0W AND
FAO~ ~~~T ~O~{}~.9~~~ ~=8~3`
2015-01-18 04:25:03 17> ~~6/9~

20150118 0751 518 $01X TFA Grindavik,ISL 2047
2015-01-18 07:51:37 58> ZCZC XB36

2015-01-18 07:51:41 59> REYKJAVIK VIA GRINDAVIK
2015-01-18 07:51:45 55> 180420 UTC JAN 2015
2015-01-18 07:51:45 55>
2015-01-18 07:51:48 51> WARNING NO 68
2015-01-18 07:51:48 51>
2015-01-18 07:51:56 55> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-18 07:52:04 60> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
2015-01-18 07:52:04 60>
2015-01-18 07:52:15 54> OVER W ICELAND IS A 1029MB HIGH, MOV E. SOME
700KM S OF CAPE FAREWELL IS AN
2015-01-18 07:52:20 58> INCR 982MB LOW, MOV NNE.
2015-01-18 07:52:20 58>
2015-01-18 07:52:33 51> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-01-18 07:52:44 54> EST BANKS AND WEST BANKS - SOUTH PART, WEST
BANKS - NORTH PART, W-DEEP SEA BA
2015-01-18 07:52:57 62> NKS, DENMARK STRAIT, SE-DEBP SEA BANKS, S-DEEP
SEA BANKS AND SW-DEEP SEA BANK
2015-01-18 07:52:58 60> S
2015-01-18 07:52:58 60>
2015-01-18 07:53:05 58> SOUTHWEST BANKS AND WEST BANKS - SOUTH PART:
2015-01-18 07:53:15 61> NE/E 5-13 (./S, INCR WND AFTERNOON, NE 20-25
EVENING.
2015-01-18 07:53:15 61>
2015-01-18 07:53:18 61> WEST BANKS - NORTH PART:
2015-01-18 07:53:28 59> E 3-8, SE 10-18 AFTERNOON, 18-23 EVENING, FIRST
IN SW.
2015-01-18 07:53:28 59>
2015-01-18 07:53:31 59> NORTHWEST BANKS:
2015-01-18 07:53:40 57> SW 5-10. SE 8-13 AFTERNOON. 10-18 LATE EVENING.
2015-01-18 07:53:40 57>
2015-01-18 07:53:44 59> NORTH BANKS - WEST PART:
2015-01-18 07:53:49 62> SW 5-10, SE 8-~3 EVENING.
2015-01-18 07:53:49 62>
2015-01-18 07:53:54 54> NORTH BANKS - EAST PART:
2015-01-18 07:54:09 62> W 5-13.~~)~5-~ ~~=$+~~&.~~!=,~~~:~{}B
~ZIU~~U~O~~OV~~~{}AST [BANKS] - SOUTH PA
2015-01-18 07:54:10 58> RO:
2015-01-18 07:54:14 62> (~2~10-~5, MOD [TODAY].
2015-01-18 07:54:14 62>
2015-01-18 07:54:16 62> [SOUTHEAST] [BANKS]:
2015-01-18 07:54:27 50> ~ NE~~~ TAQ~N~~N~10-15 INE AT F~~S~,~SE 10-/5 I~
W ~VENIN~~M
2015-01-18 07:55:07 55> ~~~~{}LUXZK~CXU~VP~~~~N~{}M
2015-01-18 07:55:08 54> H
2015-01-18 07:55:20 53> VNUT~~~~~~{}
2015-01-18 07:55:23 56> ~UQA ~G~~OINTPN ~S~HP~N~N~
2015-01-18 07:55:25 58> ~~
2015-01-18 07:55:25 58>

```
2015-01-18 07:55:32 56> ,~5-?~~3:~--.9~~~ ~~~{} ~UHU~P~F~D~WJA~SZ~~D ~~
2015-01-18 07:55:40 60> ~~{}TONA~~~~~IB
2015-01-18 07:55:45 59> WU~S~A~~~~{}
2015-01-18 07:55:49 61> VLUU~~~~ CN~HB~~~AYZ
2015-01-18 07:55:50 61> ~VVV~C~~N~Q
2015-01-18 07:56:16 67> ~~J~B~AZ~~~Z~~~{}ZC PO?~~ ~~~~{}D: NW40. 18/18Z
SW25.
2015-01-18 07:56:24 67> 19/00Z SW35. 19/06Z SW25. 19/12Z NW20.
2015-01-18 07:56:30 68> 19/15Z NW10-15. 20/00Z NE15-20. SPRAY:
2015-01-18 07:56:38 69> 18/07Z-19/15Z MOD OVR-O{} OVER
2015-01-18 07:56:44 68> WESTERN SECTIONS 18/07Z-18/18Z.
2015-01-18 07:56:51 65> 20/00Z-20/03Z MOD. VIS: 18/07Z-20/03Z
2015-01-18 07:56:53 64> 0-1 SN.
2015-01-18 07:56:54 64>
2015-01-18 07:57:01 66> SOUTH LABRADOR SEA-NW: WNG: GALE /
2015-01-18 07:57:08 63> FREEZING SPRAY. WND: NW35. 18/12Z NW25.
2015-01-18 07:57:14 62> 18/18Z SW30. 19/12Z NW20. 19/15Z
2015-01-18 07:57:20 61> NW10-15. 20/00Z NE15-20. SPRAY:
2015-01-18 07:57:27 58> 18/07Z-18/12Z SEV OVR-O{}Z-19/15Z
2015-01-18 07:57:33 47> MOD. 20/00Z-20/03Z MOD. VIS:
2015-01-18 07:57:38 55> 18/07Z-20/03Z 0-1 SN.
2015-01-18 07:57:39 55>
2015-01-18 07:57:46 58> NORTHWEST LABRADOR SEA-S: WNG: GALE /
2015-01-18 07:57:54 57> FREEZING SPRAY. WND: NW40. 18/15Z W30.
2015-01-18 07:58:00 51> 18/18Z SW20. 19/06Z NW25. 20/00Z NW15.
2015-01-18 07:58:06 46> SPRAY: 18/07Z-18/15Z SEV OVR-OW.
2015-01-18 07:58:11 51> 18/15Z-20/00Z MOD.
2015-01-18 07:58:11 51>
2015-01-18 07:58:19 46> NORTHWEST LABRADOR SEA-N: WNG: GALE /
2015-01-18 07:58:26 50> FREEZING SPRAY. WND: W45. 18/18Z W30.
2015-01-18 07:58:33 52> 19/00Z W20. 19/07Z W30. 20/00Z W20.
2015-01-18 07:58:40 56> SPRAY: 18/07Z-20/03Z MOD-SEV OVR-OW.
2015-01-18 07:58:40 56>
2015-01-18 07:58:48 56> EAST LABRAD{}E: WNG: STORM /
2015-01-18 07:58:54 58> FREEZING SPRAY. WND: NW40. 18/12Z NW50.
2015-01-18 07:59:02 57> 18/18Z NW40. 19/00Z W30. 19/18Z NW20.
2015-01-18 07:59:08 57> SPRAY: 18/07Z-20/03Z MOD. VIS:
2015-01-18 07:59:12 58> 18/07Z-20/03Z 0-1 SN.
2015-01-18 07:59:13 57>
2015-01-18 07:59:19 55> EAST LABRADOR SEA-NW: WNG: GALE /
2015-01-18 07:59:27 59> FREEZING SPRAY. WND: NW40. 18/19Z NW25.
2015-01-18 07:59:33 59> 19/02Z W10-15. 19/12Z W25. SPRAY:
2015-01-18 07:59:41 57> 18/07Z-19/02Z MOD-SEV. 19/12Z-20/03Z
2015-01-18 07:59:47 62> MOD. VIS: 18/07Z-20/03Z 0-1 SN.
2015-01-18 07:59:48 58>
2015-01-18 07:59:48 58>
2015-01-18 07:59:49 56>
2015-01-18 07:59:56 54> WAVES(M) VLD 17/21Z-19/03Z{}
2015-01-18 08:00:02 56> STRAIT OF BELLE ISLE: MAINLY ICE
2015-01-18 08:00:05 53> COVERED.
```

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2015-01-18 08:00:05 53>
2015-01-18 08:00:12 51> BELLE ISLE BANK: 3-5 OUT-EDGE. 18/12Z
2015-01-18 08:00:16 47> 5-7. 19/00Z 3-5.
2015-01-18 08:00:16 47>
2015-01-18 08:00:17 43>
2015-01-18 08:00:19 47>
2015-01-18 08:00:24 45> WAVES(M) VLD 17/21Z-19/03Z.
2015-01-18 08:00:25 43>
2015-01-18 08:00:31 39> SOUTH LABRADOR [COAST], MID LABRADOR
2015-01-18 08:00:37 41> COAST, NORTH LABRADOR COAST: MAINLY ICE
2015-01-18 08:00:40 39> COVERED.
2015-01-18 08:00:41 38>
2015-01-18 08:00:48 38> SOUTH LABRADOR SEA: 4-6 OUT-EDGE. 18/00Z
2015-01-18 08:00:54 28> 6-8. 18/12Z 4-0. 19/0~Z 3-4.
2015-01-18 08:00:54 28>
2015-01-18 08:01:01 29> NORTHWEST HABRADOR SEA:~4-6 OUT-~DGE.
2015-01-18 08:01:08 32> 18/00Z 6-8. 18/12Z ~-6. 18/18ZN3-4.
2015-01-18 08:01:09 34>
2015-01-18 08:01:15 28> EAST LABRADOR SEA-N: 7-10. 18/06Z 5-7~
2015-01-18 08:01:18 24> 19/00Z 3-5.(
2015-01-18 08:01:19 24> ~
2015-01-18 08:01:24 24> [LEAST] LABRADOR SE-?~:~5-7.~~
2015-01-18 08:01:25 17>
2015-01-18 08:01:29 25> ?3,$5~#NNNN
```

9298. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-18 10:29:20 UTC
From: Roelof Bakker
Topic: 9033 Message: 9298

Hello all,

I messed up my antennas last night and as a consequence no reception
happened on my mini-whip antenna.
Hence a short log.
However, NAVTEX Canada is back with four stations in the log:

NAVTEX 518 kHz over 1500 km:

```
20150117 1551 518 $01X TFA Grindavik,ISL 2045
20150117 2119 518 $03H SVH Irakleion,GRC 2529
20150117 2147 518 $03K SVK Kerkyra,GRC 1821
20150117 2210 518 $03M 5BA Cyprus,CYP 2970
20150117 2230 518 $03P 4XO Haifa,ISR 3307
20150117 2350 518 $03X EAV Valencia,ESP 1497
20150118 0139 518 $04O VON St.Johns,CAN 3980
20150118 0239 518 $04Q VCO Sydney,CAN 4564
20150118 0334 518 $03V ICI Sellia Marina,ITA 1737
20150118 0409 518 $04C VCK Sept-Iles,CAN 4726
20150118 0651 518 $01R TFA Saudanes,ISL 1950
20150118 0756 518 $04X VOK Labrador,CAN 3979
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Computer: Intell E8200 CPU, 4 GB RAM
==========

9299. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-01-18 14:56:44 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9299

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150118 0329 518 $04A NMA Miami, USA 2035
20150118 0336 518 $04R NMR San Juan, PTR 3129
20150118 0350 518 $12W NMW Astoria, OR, USA 3290
20150118 0924 518 $04I XXX Upernavik/Disko Isl., GRL 3497

RAW LOG
---
20150118 0329 518 $04A NMA Miami,USA 2035
2015-01-18 03:29:02> ZCZC UA11
2015-01-18 03:29:04> 180328UTC
2015-01-18 03:29:07> NOTSHIP M2425/12
2015-01-18 03:29:13> NAVAREA IV CHART 4003, 4001, 8006
2015-01-18 03:29:13>
2015-01-18 03:29:20> MARLANT EXERCISE AREA COORDINATOR
2015-01-18 03:29:26> ADVISES 04/0001UTC OCTOBER 2012, A
2015-01-18 03:29:32> PERMANENT ACTIVE GUNNERY RANGE (HOTBOX
2015-01-18 03:29:38> 2) HAS BEEN ESTABLISHED IN SEA AREA
2015-01-18 03:29:45> M1. BOUNDED BY: 42 50N 064 00W 43 00N
2015-01-18 03:29:52> 064 00W 43 00N 063 30W 42 50N 063
2015-01-18 03:29:57> 30W TO POINT OF BEGINNING.
2015-01-18 03:29:59>
2015-01-18 03:30:01> CANCEL M1779/11
2015-01-18 03:30:02> NNNN

---
20150118 0336 518 $04R NMR San Juan,PTR 3129
2015-01-18 03:36:10> ZCZC RR36
2015-01-18 03:36:22> CG DECTOR SAN JUAN BNM 009-15 XW INDIES-PR-BAHIA DE PONCE W
2015-01-18 03:36:32> 1. BAHIA DE IONCE LB 7 (LLMR 31~995)IS REP T~
2015-01-18 03:36:58> BE EXTING. U~~T~~~~{} ~
2015-01-18 03:36:59>
2015-01-18 03:37:01> NNNN
```

20150118 0350 518 $12W NMW Astoria, OR,USA 3290
2015-01-18 03:50:48> ZCZC WA51W
2015-01-18 03:51:25> ~CGD13 BNM ~05~-15~~~7~~{}WM~ C~NCL AT T~~~~XXWQYPP~N~AN 15~//~?~~)
2015-01-18 03:51:25> ~
2015-01-18 03:51:28> ,~,~~8~9~(~8
2015-01-18 03:51:48> 6-~~~~~~~~~~~~~~(~~~~~~~~~`7~7~:+: ~-30
2015-01-18 03:51:53> CCGD13 B~M ~0~7-15. ~
2015-01-18 03:52:00> COLUMBIA RIVE~ - VANCOUVERT~OVBON~EV~LIA
2015-01-18 03:52:11> ~=~ -`8~, 3 )92~4 4-,~ 43-~ )0~~65 ~LLNR 1~~635~~ -6?~-~~~` ~
2015-01-18 03:52:16> -=3 ~~?33, ~0--:3. ~
2015-01-18 03:52:24> ~WM CANCEL JT TIMA//221600Z F~NN15//.
2015-01-18 03:52:25>
2015-01-18 03:52:28> ~NNNN~BRK

20150118 0924 518 $04I XXX Upernavik/Disko Isl.,GRL 3497
2015-01-18 09:24:05> ZCZC IE42
2015-01-18 09:24:08> 180920 UTC JAN 15
2015-01-18 09:24:12> GREENLAND UPERNAVIK
2015-01-18 09:24:12>
2015-01-18 09:24:15> SYNOPSIS /0000 UTC..
2015-01-18 09:24:29> A LOW 980 HPA, BETWEEN LABRADOR AND [SOUTHWESTERN] GREENLAND, IS MOVING TOWARDS
2015-01-18 09:24:44> NORTH ANB IS DEEPENING ~- LITTLE. A LOW, 995 HPA, EAST OF NEWFOUNDLAND, IS M
2015-01-18 09:24:58> OVING DEEPENING TOWARDS NORTH, AND WILL SUNDAY MORNING STAND SOUTH FRO CAPE F
2015-01-18 09:25:11> AREWELL WHICH A~ TORM FORCE~LOW, LATER IS MOVING TOWARDS EASTNORTHEAST.
2015-01-18 09:25:12>
2015-01-18 09:25:21> FORECAST, VALIS TO MONDAY THE 19. JANUARYXN PY UTC..
2015-01-18 09:25:22> AT~U:
2015-01-18 09:25:37> GALE TO STORM FROM EAST AND SOUTHEASTTN WP TO 25 M/S, TO MORNING GALE FROM SO
2015-01-18 09:25:51> UTH AND SOUTHWEST,([DECREASING] TO 18 TO~ WE M/S AND FROM T~IS AFTERNOON AROUND
2015-01-18 09:26:05> H~UTHWEST, 10 TO 1~ M/~`~. ~`,92 WITH POOR VISIBILITY, BUT IMPROX~~~ VISIBIL
2015-01-18 09:26:13> ITY~FRO~ SOUTH, AP~RTT FROM SNOW SHOWERS.
2015-01-18 09:26:20> THERE IS [LOCALLY] RISK~OF ICE ACCRETIO~.
2015-01-18 09:26:20>
2015-01-18 09:26:28> [SIGNIFICANT] WAVE [HEIGHT]: 11 M. [SWELLS]: 108M.
2015-01-18 09:26:30> UIFFAQ:
2015-01-18 09:26:39> UP:TO GALE, AT FIRST~AIN~Y BETWEEN [NORTHEAST]
2015-01-18 09:26:53> , [SOUTHEAST], 108T~15 M/S, BUT [GRADUALLY] EAST AND ~OU~HEASTTN~QE TO 20 M/S. `5
2015-01-18 09:27:07> ~` AFTERNOON [BECOMING] [SOUTH], DECR~ASIN~~ TO 10(TO 15 M~S. SNOWT~ LATER SNOW S
2015-01-18 09:27:19> H~WERS QATH MODERATE TO POOR VISIBILITY, OTHERWISE GOOD VISIBILITY.
2015-01-18 09:27:19>

2015-01-18 09:27:27> SIGNIFICANT WAVE HEIGHT: NIL. SAELLS:~NIL.
2015-01-18 09:27:31> QIMUSSERIARSUAQ:
2015-01-18 09:27:33>)AT FIRST VARIZBLEW
2015-01-18 09:27:48> OR NORTH, UP ~99 ABOKT 10 M/S, BUT LATER ON THE DAY E~ST AND SOUTHEASR, ,8:43
2015-01-18 09:28:04> -`8, TO 8 T~ 1~=M/S, IN SOUTHERN PART UP TO GALE, 15 ~/S. SNOW OR SNOW SHOWER
2015-01-18 09:28:15> S WITH MODERATE TO POOR [VISIBILITY],OTHERWISE GOOA VISIBILITY.
2015-01-18 09:28:16>
2015-01-18 09:28:24> SIGNIFICANT ~2-=3 HEIGHT: NIL.~SWELLS: NIL.
2015-01-18 09:28:36> KIATAK:?VARIABLE, BELOW 8 ~./S, THIS EVENING NORTH EAST NORTHEAST, 5 TO
2015-01-18 09:28:51> 10 M/S, IN ~,94534, PART 8 TO 13 M/S AND THIS NIGHT BECOMING EAST AND SOUTHEA
2015-01-18 09:29:05> ST. LOCALLY SN~W OR SNOW SHOWERS, OTHERWISE MAINLY GOOD VISIBILITY, THIS7NIGH
2015-01-18 09:29:14> T SNOW FROM SOUTH WITH MAINLY POOR VISIBILITY.
2015-01-18 09:29:14>
2015-01-18 09:29:23> SIGNIFICANT:WAVE HEIGHT: NIL. SWELLS: NIL.
2015-01-18 09:29:23>
2015-01-18 09:29:23>
2015-01-18 09:29:24> NNNN

9300. Navtex log from Antwerp,BEL 20150118

Yahoo group: navtexdx (2015)
Date: 2015-01-18 20:39:08 UTC
From: Dirk Claessens
Topic: 9300 Message: 9300

Hi all,
Very weird conditions again, and quite localized it seems.
Roelof and Vincent logged T/A, but absolutely not even a trace of it here.But then I logged Ismailia,Sao Miguel and Arkhankelsk which they didn't log.Way over my head...

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150117 2142 518 $03K SVK Kerkyra,GRC                 1748
20150117 2210 518 $03M 5BA Cyprus,CYP                  2897
20150117 2230 518 $03P 4XO Haifa,ISR                   3234
20150117 2320 518 $01U ESA Talinn,EST                  1544
20150117 2335 518 $03V ICI Sellia Marina,ITA           1665
20150117 2345 518 $09X SUZ Ismailia,EGY                3235
20150117 2351 518 $01X TFA Grindavik,ISL               2114
20150118 0013 518 $03B 7TA Alger,ALG                   1642
20150118 0051 518 $02F CTH Sao Miguel,AZR              2777
20150118 0549 518 $20L UGE Arkhangelsk,RUS             2534
```

9301. NAVTEX from Les Alpes Maritimes FRANCE 19012015

Yahoo group: navtexdx (2015)
Date: 2015-01-19 09:17:10 UTC
From: Frans.Vink@...
Topic: 9301 Message: 9301

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver : Icom R70
Antenna : PA0DRT miniwhip (6m)
Decoder : YaND
Computer : Dell Inspiron 6400 with Sigmatel Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150118 1716 518 $03H SVH Irakleion,GRC 1854 [IC-R70 with PA0DRT mini-whip]
20150118 1743 518 $03K SVK Kerkyra,GRC 1139 [IC-R70 with PA0DRT mini-whip]
20150118 1751 518 $03L SVL Limnos,GRC 1594 [IC-R70 with PA0DRT mini-whip]
20150118 1832 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150118 1915 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150118 2030 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150118 2031 518 $03D TAH Istanbul,TUR 1781 [IC-R70 with PA0DRT mini-whip]
20150118 2059 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150118 2102 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150118 2120 518 $03I TAN Izmir,TUR 1730 [IC-R70 with PA0DRT mini-whip]
20150118 2133 518 $03J LZW Varna,BUL 1647 [IC-R70 with PA0DRT mini-whip]
20150118 2207 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150118 2214 518 $03N SUH Alexandria,EGY 2440 [IC-R70 with PA0DRT mini-whip]
20150118 2329 518 $09V SUK Quseir,EGY 3138 [IC-R70 with PA0DRT mini-whip]
20150118 2345 518 $03W UJB Astrakhan,RUS 3220 [IC-R70 with PA0DRT mini-whip]
20150119 0000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150118 2355 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150119 0000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150119 0025 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150119 0105 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150119 0228 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150119 0529 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
```

9302. NA-Log from Foristell, MO 1/19

Yahoo group: navtexdx (2015)
Date: 2015-01-19 14:59:51 UTC
From: PalmerRD@...
Topic: 9302 Message: 9302

Foristell, Missouri
Receiver: ICOM R-75
Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip

First time to try Navtex for a while with good results. Interesting
that
Upernavik doesn't know what date it is. This was received on the 19th
as indicated in the first part of the transmission. No sign of the header
for Simiutaq
was logged, just the message.

2015-01-19 $04A 0400 518 Miami, Florida
2015-01-19 $04C 0634 518 Riviere-au-Renard, Quebec
2015-01-19 $04E 0440 518 Charleston, South Carolina
2015-01-19 $04G 0500 518 New Orleans, Louisiana
2015-01-19 $04H 0759 518 Prescott, Ontario
2015-01-19 $04M 1000 518 Simiutaq, Greenland
2015-01-19 $04N 0610 518 Portsmouth, Virginia
2015-01-19 $04P 0631 518 Thunder Bay, Ontario
2015-01-19 $04Q 0242 518 Sydney, Nova Scotia
2015-01-19 $04R 0330 518 San Juan, Puerto Rico
2015-01-19 $04U 0320 518 Yarmouth, Nova Scotia
2015-01-19 $04X 0356 518 Labrador, Newfoundland/Labrador
2015-01-19 $12D 0533 518 Prince Rupert, British Columbia
2015-01-19 $12H 0531 518 Tofino, British Columbia
2015-01-19 $12Q 0630 518 Long Beach, California
2015-01-19 $12W 0340 518 Astoria, Oregon
2015-01-19 $12X 0752 518 Kodiak, Alaska
2015-01-19 $18I 0920 518 Upernavik, Greenland

RAW LOGS:
<09:20:43> ZCZC IZ43
<09:20:46> 190920 UTC JAN 15
<09:20:49> GREENLAND UPERNAVIK
<09:20:52> NO MESSAGE ON HAND
<09:20:56> NNNN

<10:00:25> GREENLAND SIMIUTAQ
<10:00:28> NO MESSAGE ON HAND
<10:00:32> NNNN

Dick Palmer
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9303. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-19 18:36:16 UTC
From: Roelof Bakker
Topic: 9033 Message: 9303

Hello all,

(Almost) back to normal conditions!

NAVTEX 518 kHz over 1500 km:

```
20150118 1743 518 $03K SVK Kerkyra,GRC 1821
20150118 1951 518 $01X TFA Grindavik,ISL 2045
20150118 2011 518 $19B LGP Bodo,NOR 1839
20150118 2021 518 $19C LGV Vardo,NOR 2527
20150118 2113 518 $03H SVH Irakleion,GRC 2529
20150118 2130 518 $03J LZW Varna,BUL 1997
20150118 2203 518 $03M 5BA Cyprus,CYP 2970
20150118 2230 518 $03P 4XO Haifa,ISR 3307
20150118 2329 518 $01U ESA Talinn,EST 1560
20150118 2350 518 $03X EAV Valencia,ESP 1497
20150119 0051 518 $02F CTH Sao Miguel,AZR 2736
20150119 0121 518 $03I TAN Izmir,TUR 2309
20150119 0130 518 $03J LZW Varna,BUL 1997
20150119 0150 518 $03L SVL Limnos,GRC 2147
20150119 0217 518 $04N NMN Portsmouth,USA 6253
20150119 0244 518 $04Q VCO Sydney,CAN 4564
20150119 0244 518 $04Q VCO Sydney,CAN 4564
20150119 0245 518 $04Q VCO Sydney,CAN 4564
20150119 0246 518 $04Q VCO Sydney,CAN 4564
20150119 0246 518 $04Q VCO Sydney,CAN 4564
20150119 0647 518 $04Q VCO Sydney,CAN 4564
20150119 0658 518 $02R CTA Penalva,POR 1735
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM

==========

9304. Navtex log from Antwerp,BEL 20150119

Yahoo group: navtexdx (2015)
Date: 2015-01-19 20:27:36 UTC
From: Dirk Claessens
Topic: 9304 Message: 9304

```
Hi all,
A few bits and pieces of Sydney could be logged.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150118 2143 518 $03K SVK Kerkyra,GRC                 1748 [Perseus + whip]
20150118 2210 518 $03M 5BA Cyprus,CYP                  2897 [Perseus + whip]
20150118 2230 518 $03P 4XO Haifa,ISR                   3234 [Perseus + whip]
20150118 2329 518 $01U ESA Talinn,EST                  1544 [Perseus + whip]
20150118 2336 518 $03V ICI Sellia Marina,ITA           1665 [Perseus + whip]
20150118 2352 518 $01X TFA Grindavik,ISL               2114 [Perseus + whip]
20150119 0015 518 $19B LGP Bodo,NOR                    1865 [Perseus + whip]
20150119 0126 518 $03I TAN Izmir,TUR                   2236 [Perseus + whip]
20150119 0225 518 $03O 9HD Malta,MLT                   1911 [Perseus + whip]
20150119 0244 518 $04Q VCO Sydney,CAN                  4634 [Perseus + whip]
20150119 0413 518 $03B 7TA Alger,ALG                   1642 [Perseus + whip]
```

9305. Navtex from W Scotland - Logs REU

Yahoo group: navtexdx (2015)
Date: 2015-01-20 11:50:54 UTC
From: david
Topic: 9305 Message: 9305

Back to Navtex, after quite a break, so here are logs from everyday stations to set a starting point.
I had to edit out repeat logs by hand. I hope I left in all the ones that should be there ;-)

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Jan 20, 2015
Receiver(s): Cubic 3030
Antenna(s): AMRAD Whip at 5m
Software: YaND
Report Sorted by Freq in Ascending order

```
YYYYMMDD HHMM KHz ID "CALL STATION,COUNTRY" DIST (Km)
20150119 1158 490 $01A "EJM Malin Head,IRL" 140
20150119 1611 490 $01B "OST Ostend,BEL" 748
20150119 1149 490 $01C "GPK Portpatrick,UK" 158
20150119 2050 490 $01E "TFA Saudanes,ISL" 1306
20150119 1250 490 $01I "GNI Niton,UK" 675
20150119 1742 490 $01K "TFA Grindavik,ISL" 1306
20150119 1239 490 $01L "DDH47 Pinneberg,GER" 993
20150119 1510 490 $01T "GNI Niton,UK" 675
20150119 1449 490 $01U "GCC Cullercoats,UK" 259
20150119 1242 490 $02E "FRC Corsen,FRA" 853
20150119 1655 490 $02W "EAR Coruna,ESP" 1430
20150119 1641 490 $03E "IQM Mondolfo,ITA" 1874
20150119 2200 490 $03M "EAV Cabo de la Nao,ESP" 1972
20150119 1908 490 $03S "FRL La Garde,FRA" 1571
20150117 1246 518 $01E "GNI Niton,ENG" 675
20150117 1300 518 $01G "GCC Cullercoats,ENG" 259
20150118 0520 518 $01I "SAS Varberg,SWE" 1079
20150118 0530 518 $01J "SAA Gislovshammar,SWE" 1218
20150117 1741 518 $01K "GNI Niton,ENG" 675
20150117 2153 518 $01L "LGQ Rogaland,NOR" 696
20150117 2201 518 $01M "Lxx Jeloya,NOR" 1021
20150117 2206 518 $01N "LFO Orlandet,NOR" 1163
20150117 1022 518 $01O "GPK Portpatrick,SCT" 158
20150117 1030 518 $01P "PBK Den Helder,HOL" 725
20150117 1038 518 $01Q "EJM Malin Head,IRL" 140
20150117 1108 518 $01S "DDH47 Pinneberg,DEU" 993
20150117 1911 518 $01T "OST Ostend,BEL" 748
20150117 1935 518 $01W "EJK Valentia,IRL" 587
20150117 1953 518 $01X "TFA Grindavik,ISL" 1306
20150117 1603 518 $02A "FRC Corsen,FRA" 853
20150117 1630 518 $02D "EAR Coruna,ESP" 1430
```

```
20150118 0321 518 $03U "IQM Mondolfo,ITA" 1874
20150117 2350 518 $03X "EAV Valencia,ESP" 1972
20150118 2012 518 $19B "LGP Bodo,NOR" 1609
20150118 2021 518 $19C "LGV Vardo,NOR" 2381
```

Best Wishes
David GM8XBZ

9306. NA-Log from Foristell, MO 1/20

Yahoo group: navtexdx (2015)
Date: 2015-01-20 12:59:09 UTC
From: PalmerRD@...
Topic: 9306 Message: 9306

Foristell, Missouri
A couple more different last night than the night before. 100% copy of messages from
Curacao didn't make much sense. Are these new lighthouses?

2014-01-20 0816 518 $04B Bermuda

2015-01-20 0114 518 $04H Curacao
2015-01-20 0514 518 $04H Curacao
2015-01-20 0914 518 $04H Curacao

2015-01-20 0600 518 $04M Simiutaq, Greenland
2015-01-20 1001 518 $04M Simiutaq, Greenland

RAW LOGS:

<08:16:15> ZCZC BE34
<08:16:17> BERMUDA RADIO
<08:16:19> 150120 0336Z
<08:16:21> FZNT01 KWBC 200336Z
<08:16:25> HIGH SEAS FORECAST FOR _ETAREA IV
<08:16:30> U. S. NWS OCEAN PREDICTION CENTER WASHINGTON DC
<08:16:38> 0430 UTC TUE JAN 20 2015 .....

<01:14:45> ZLZC HA11
<01:14:47> ZCZC 051014Z JAN2015 ALL SH_PS IN THE VICINITY OF CURACAO AR_
WU_WAPW_IWON 068-4_=_5_P __REO_FNX

<05:14:44> ZCZ_ HA12
<05:14:46> ZCZC 051014Z JAN2015 ALL SHIPS IN THE VICINITY OF CURACAO ARE
ADVISED THAT LIGHTHOUSE WATAMULA IN THE POSITION 12-23.0397N 069-09.2325W,
LIGHTHOUSE POINT CANON IN THE POSITION 12-02.6294N 068-44.2581W AND LINNNN
<05:15:21>

<09:14:45> ZCZC HA12
<09:14:47> ZCZC 051014Z JAN2015 ALL SHIPS IN THE VICINITY OF CURACAO ARE
ADVISED THAT LIGHTHOUSE WATAMULA IN THE POSITION 12-23.0397N 069-09.2325W,
LIGHTHOUSE POINT CANON IN THE POSITION 12-02.6294N 068-44.2581W AND LINNNN
<09:15:22>

<06:00:33> ZCZC MZ94
<06:00:36> 200600 UTC JAN 15
<06:00:39> GREENLAND SIMIUTAQ
<06:00:42> NO MESSAGE ON HAND
<06:00:46> NNNN

```
<10:01:48> ZCZC MB29
<10:01:51> 201000 UTC JAN 15
<10:01:54> GREENLAND _IMIUTAQ
<10:01:58> WARNNNG NUMBERV_U_ORM WARNING FOR:
<10:02:04> KULUSUK:
<10:02:06> NORTHWEST 25 M/S.
<10:02:10> GALE WARNING FOR:
<10:02:13> KANGIKAJIK:
<10:02:15> EASTNORTHEAST 18 LATER NOR
<10:02:20> H 15 M/S.
<10:02:22> APUTITEEQ:
<10:02:24> NORTHNORTHEAST 20.
<10:02:27> TIMMIARMIUT:
<10:02:29> WESTNORTHWEST 20.
<10:02:32> NUNP__ISUATA KANGIA_3-'5 15.
<10:02:40> NUNAP ISUATA KITAA:
<10:02:44> WESTNORTHWEST 18 LATER EAST 18.
<10:02:50> NUNARSUIT:
<10:02:51> NORTHWEST LATER EASTNORTHEAST 18.
<10:02:57> NARSALIK:
<10:02:59> NORTHNO_
<10:03:01> HEAST 18.
<10:03:02> MEQQUITSOQ:
<10:03:04> NORTHNORTHWEST 18.
<10:03:07> WARNING OF ICE ACCRETION FOR:
<10:03:13> KULUSUK:
<10:03:15> LOCALLY RISK OF ICE ACCRETION
<10:03:20> TIMORA_
<10:03:28> NUN__W IEC__ _KANGIA:
<10:03:32> LOCALLY RISK OF ICE ACCRETION
<10:03:38> NUNAP ISUATA K TA_:
<10:03:42> LOCALLY RISK OF IJA ACCRETION
<10:03:48> NUNARSUIT:
<10:03:50> LOCALLY RISKW OF_ICE ACCRETION.
<10:03:56> NARSALIK:
<10:03:57> LOCALLY RISK OF ICE ACCRETION.
<10:04:03> MEQQUITSOQ:
<10:04:05> LOCALLY RISK OF ICE ACCRETION.
<10:04:11> ATTU:
<10:04:12> LOCA__Y_ RISK OF ICE ACCRETION.
<10:04:18> UIFFAQ:
<10:04:20> LOCALLY RISK OF ICE ACCRETION
<10:04:26>
<10:04:26>
<10:04:26> NNNN
<10:04:27>
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9307. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-01-20 14:03:03 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9307

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,900 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150120 0011 518 $04A NMA Miami, USA 2035
20150120 0328 518 $04R NMR San Juan, PTR 3129
20150120 0600 518 $04M XXX Simiutaq/Cape Farewell, GRL 3014
20150120 0816 518 $04B ZBM Bermuda Harbour, BER 1948

RAW LOG
---
20150120 0011 518 $04A NMA Miami,USA 2035
2015-01-20 00:11:42> ZCZC AD~6
2015-01-20 00:11:57> BROADCAST UPF~HMHM~~~~~GM~{}S COAST GUARD MIAMI, FL REC~EIVED A
[REPORT] OF AN
2015-01-20 00:11:59> UNREPORTED
2015-01-20 00:12:12> 36FT SAILING VESSEL NAMED H~~I ~~+~~~~3~2-~~` 285 ~POB ON A
2015-01-20 00:12:23> VOYAGE FROM MIAMI, FL TO A UNKNOWN LOCATION IN THE BAHAMMAS.
2015-01-20 00:12:36> THE MASTER OF THE VSL IS JOHN CURLES TRAVELING WITH HIS 8 ~~YEAR OLD
SON JOHN
2015-01-20 00:12:43> CHRISTPHER CURLES. ALL MARINERS ARE
2015-01-20 00:12:55> REQUESTED TO KEEP A SHARP LOOKOUT WHEN TRANSITTING THE AREA, C~
2015-01-20 00:13:06> ASSIST WITH COMMUNICATIONS IF POSSIBLE AND REPORT ALL SIGHTINGS
2015-01-20 00:13:15> TO U.S. COAST GUARD RCC MIAMI, FL TELEPHONE
2015-01-20 00:13:25> 305-415-6800 OR VIA EM~I~KC~ CCMIAMIATUSCG.MIL.~
2015-01-20 00:13:31> 2. BROADCAST UNTIL CANCELED.
2015-01-20 00:13:32>
2015-01-20 00:13:34> NNNN

---
20150120 0328 518 $04R NMR San Juan,PTR 3129
2015-01-20 03:28:33> ZCZC RR36
2015-01-20 03:28:40> CG SECTOR SAN JUAN BNM 009-15
2015-01-20 03:28:45> W INDIES-PR-BAHIA DE PONCE
2015-01-20 03:28:55> 1. BAHIA DE PONCE LB 1 (LLNR 31995) IS REP TO
2015-01-20 03:28:58> BE EXTING.
2015-01-20 03:29:08> THE U.S. COAST GUARD MAY BE CONTACTED ON VHF-,.CHAN 16
2015-01-20 03:29:14> OR 787-289-2041.
```

```
2015-01-20 03:29:21> 2. CANCEL AT TIME//220400Z JAN 15
2015-01-20 03:29:22>
2015-01-20 03:29:26> NNNNTBRK

---
20150120 0600 518 $04M XXX Simiutaq/Cape Farewell,GRL 3014
2015-01-20 06:00:38> ZCZC MZ94
2015-01-20 06:00:41> 200600 UTC7JAH~ QT
2015-01-20 06:00:44> [GREENLAND] SIMIUTAQ
2015-01-20 06:00:49> NO MESSAGE ON H N~
2015-01-20 06:00:49> NNNN

---
20150120 0816 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-01-20 08:16:20> ZCZC BE34
2015-01-20 08:16:21> BERMUDA RADIO
2015-01-20 08:16:23> 150120 0336Z
2015-01-20 08:16:27> FZNT01 KWBC 200336Z
2015-01-20 08:16:32> HIGH SEAS FORECAST FOR GETAREA IV
2015-01-20 08:16:40> U. S. NWS OCEAN PREDICTION CENTER WASHINGTON DC
2015-01-20 08:16:44> 0430 UTC TUE JAN 20 2015
2015-01-20 08:16:52> NORTH ATLANTIC NORTH OF 31N TO 67N AND WEST OF 35W
2015-01-20 08:16:57> SYNOPSIS VALID 0000 UTC JAN 20
2015-01-20 08:17:04> 24 HOUR FORECAST VALID 0000 UTC JAN 21
2015-01-20 08:17:10> 48 HOUR FORECAST VALID 0000 UTC JAN 22
2015-01-20 08:17:13> .WARNINGS.

LOTS OF TEXT, MOSTLY GIBBERISH, SNIPPED OUT HERE

2015-01-20 08:26:53> GULF-MAGDALEN, ANTICOSTI: 3-5 OVR-OW.
2015-01-20 08:26:55> 20/10Z 2-3.
2015-01-20 08:26:56>
2015-01-20 08:26:58> NNNN
```

9308. Re: [navtexdx] Navtex from W Scotland - Logs REU

Yahoo group: navtexdx (2015)
Date: 2015-01-20 18:12:08 UTC
From: Roelof Bakker
Topic: 9305 Message: 9308

Hello David,

Logging is easier by holding the <Shift> key and pressing the left mouse button over a message in the <UTC RECEIVED> column. It will appear under the tap <Report>.

As you did not log a single Canadian in Scotland, I gather propagation must have been poor from that direction. I found long stringsd of perfect decodes from Novorossiysk, Bodo, Vardo and Archangelsk.

NAVTEX 518 kHz over 1500 km:

```
220150119 1554 518 $01X TFA Grindavik,ISL 2045
20150119 1634 518 $03D TAH Istanbul,TUR 2205
20150119 1637 518 $03L SVL Limnos,GRC 2147
20150119 1848 518 $02R CTA Penalva,POR 1735
20150119 2013 518 $19B LGP Bodo,NOR 1839
20150119 2124 518 $03I TAN Izmir,TUR 2309
20150119 2134 518 $03J LZW Varna,BUL 1997
20150119 2138 518 $03B 7TA Alger,ALG 1681
20150119 2144 518 $03K SVK Kerkyra,GRC 1821
20150119 2150 518 $03L SVL Limnos,GRC 2147
20150119 2207 518 $03M 5BA Cyprus,CYP 2970
20150119 2230 518 $03P 4XO Haifa,ISR 3307
20150119 2329 518 $09V SUK Quseir,EGY 3829
20150119 2330 518 $03V ICI Sellia Marina,ITA 1737
20150119 2350 518 $03X EAV Valencia,ESP 1497
20150119 2359 518 $03A UDN Novorossiysk,RUS 2623
20150120 0000 518 $03A UDN Novorossiysk,RUS 2623
20150120 0000 518 $03A UDN Novorossiysk,RUS 2623
20150120 0000 518 $03A UDN Novorossiysk,RUS 2623
20150120 0001 518 $03A UDN Novorossiysk,RUS 2623
20150120 0002 518 $03A UDN Novorossiysk,RUS 2623
20150120 0409 518 $19B LGP Bodo,NOR 1839
20150120 0409 518 $19B LGP Bodo,NOR 1839
20150120 0410 518 $19B LGP Bodo,NOR 1839
20150120 0410 518 $19B LGP Bodo,NOR 1839
20150120 0411 518 $19B LGP Bodo,NOR 1839
20150120 0411 518 $19B LGP Bodo,NOR 1839
20150120 0412 518 $19B LGP Bodo,NOR 1839
20150120 0412 518 $19B LGP Bodo,NOR 1839
20150120 0413 518 $19B LGP Bodo,NOR 1839
20150120 0413 518 $19B LGP Bodo,NOR 1839
20150120 0414 518 $19B LGP Bodo,NOR 1839
20150120 0416 518 $19C LGV Vardo,NOR 2527
20150120 0417 518 $19C LGV Vardo,NOR 2527
```

```
20150120 0417 518 $19C LGV Vardo,NOR 2527
20150120 0514 518 $01H SAH Bjuroklubb,SWE 1756
20150120 0550 518 $20L UGE Arkhangelsk,RUS 2543
20150120 0551 518 $20L UGE Arkhangelsk,RUS 2543
20150120 0552 518 $20L UGE Arkhangelsk,RUS 2543
20150120 0553 518 $20L UGE Arkhangelsk,RUS 2543
20150120 0554 518 $20L UGE Arkhangelsk,RUS 2543
20150120 0556 518 $20L UGE Arkhangelsk,RUS 2543
20150120 0557 518 $20L UGE Arkhangelsk,RUS 2543
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.3 #1
Antenna #1: refurbished ALA1530, LZ1AQ amp
Receiver 2:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3 #2
Antenna #2: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9309. Torshavn out??

Yahoo group: navtexdx (2015)
Date: 2015-01-20 19:05:24 UTC
From: Dirk Claessens
Topic: 9309 Message: 9309

Hi all,
I just noticed Torshavn has totally disappeared from my logs a few days ago.Last report here (and on REU) was Jan 9th by Frans.
I don't think this is propagation related, as from my QTH the station is on a 95% path over salt water, so I can receive it 24/7 all year round.
No info found on internet.
Regards - Dirk

9310. Navtex log from Antwerp,BEL 20150120

Yahoo group: navtexdx (2015)
Date: 2015-01-20 19:12:56 UTC
From: Dirk Claessens
Topic: 9310 Message: 9310

```
Hi all,
Daily log over 1500 Km
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150119 2144 518 $03K SVK Kerkyra,GRC                 1748
20150119 2150 518 $03L SVL Limnos,GRC                  2074
20150119 2209 518 $03M 5BA Cyprus,CYP                  2897
20150119 2230 518 $03P 4XO Haifa,ISR                   3234
20150119 2329 518 $09V SUK Quseir,EGY                  3755
20150119 2359 518 $03A UDN Novorossiysk,RUS            2560
20150120 0000 518 $03A UDN Novorossiysk,RUS            2560
20150120 0000 518 $03A UDN Novorossiysk,RUS            2560
20150120 0001 518 $03A UDN Novorossiysk,RUS            2560
20150120 0002 518 $03A UDN Novorossiysk,RUS            2560
20150120 0015 518 $03B 7TA Alger,ALG                   1642
20150120 0126 518 $03I TAN Izmir,TUR                   2236
20150120 0130 518 $03J LZW Varna,BUL                   1927
20150120 0351 518 $01X TFA Grindavik,ISL               2114
20150120 0410 518 $19B LGP Bodo,NOR                    1865
20150120 0417 518 $19C LGV Vardo,NOR                   2541

RAW LOG
---
20150119 2209 518 $03M 5BA Cyprus,CYP                  2897
2015-01-19 22:09:04 15> ZCZC MA50
2015-01-19 22:09:08 17> 13 1100 UTC JUN 2013
2015-01-19 22:09:14 17> CYPRUSRADIO NAV WRNG NR 055/13
2015-01-19 22:09:19 18> FOLLOWING RCVD FROM LARNACA PORT
2015-01-19 22:09:19 18>
2015-01-19 22:09:20 16> QUOTE:
2015-01-19 22:09:30 18> FOR SIGNALING THE WHARF CONSTRUCTION SITE IN VASILIKO BAY
2015-01-19 22:09:37 19> THREE CARDINAL MARKS ARE INSTALLED AS FOLLOWING:
2015-01-19 22:09:38 20>
2015-01-19 22:09:45 20> 1. 34 42 51.159N     033 18 90.796E
2015-01-19 22:09:53 23> 2. 34 42 33.441N     033 19 28.806E
2015-01-19 22:10:01 24> 3. 34 42 65.350N     033 19 52.602E
```

```
2015-01-19 22:10:02 26> UNQUOTE
2015-01-19 22:10:04 28> CAUTION ADVISED
2015-01-19 22:10:06 30> N~NN
2015-01-19 22:10:06 30>
2015-01-19 22:10:06 30>

---
20150119 2230 518 $03P 4XO Haifa,ISR                  3234
2015-01-19 22:30:16 32> ZCZC PA12
2015-01-19 22:30:20 32> 19 JAN 2015 22.30 UTC
2015-01-19 22:30:21 33> RCC-HAIFA
2015-01-19 22:30:23 37> NAVAREA III 000329
2015-01-19 22:30:25 33>
2015-01-19 22:30:25 33>
2015-01-19 22:30:27 33> 22.8.12 1200Z
2015-01-19 22:30:28 32> NTM 54/2012
2015-01-19 22:30:31 34> PIPE LAYER VESSEL
2015-01-19 22:30:36 30> DYNAMICAL POSN - BY PIPE LAYER
2015-01-19 22:30:41 35> VESSEL  SOLITAIRE  IN OPERATION
2015-01-19 22:30:45 35> NEAR  MARI B  GAS PLATFORM.
2015-01-19 22:30:45 35>
2015-01-19 22:30:49 36> CHARTS AFFECTED:
2015-01-19 22:30:55 53> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-01-19 22:31:04 79> ~~~~~~{}

---
20150119 2359 518 $03A UDN Novorossiysk,RUS           2560
2015-01-19 23:59:28 03> ZCZC AA20
2015-01-19 23:59:32 03> 171800 UTC JAN 15
2015-01-19 23:59:37 06> [COASTAL] [WARNING] NOVOROSSIYSK 14
2015-01-19 23:59:50 20> APPROACHES TO KER~H~N~~I~ ~{}QM ~XANKA ANASIMLVA LIGHT BUOY
45-00.97N 036-25.
2015-01-19 23:59:51 08> 40EEMISSING
2015-01-19 23:59:57 03> 2. CANCEL 464/14 AND THIS PARA
2015-01-19 23:59:58 04> N~NN

---
20150120 0000 518 $03A UDN Novorossiysk,RUS           2560
2015-01-20 00:00:05 06> ZCZC AA19
2015-01-20 00:00:07 07> 161545 UTC~J~N 15
2015-01-20 00:00:12 05> [COASTAL] [WARNING] NOVOROSSIYSKV~QE
2015-01-20 00:00:24 07> UPORT NOVOROHSIYSK~[SPECIAL] BUOY NO 1 44-42-33.9N ~37-49-53.3E
[UNLIT]
2015-01-20 00:00:25 07> NNNN

---
20150120 0000 518 $03A UDN Novorossiysk,RUS           2560
2015-01-20 00:00:59 05> ZCZC AA14
2015-01-20 00:01:01 06> 1414~0 ,75:  -, 14
2015-01-20 00:01:06 08> COASTAL WARNING NOVOROSSIYSK 8
2015-01-20 00:01:08 06> ~~IFEAN~OAST
```

```
2015-01-20 00:01:19 05> LIGHT ORANGE BUOY WITH STEEL CHAIN ~40935 JAN DETECTED IN 43-47.7N
2015-01-20 00:01:20 07> 035-00.2E
2015-01-20 00:01:22 08> NNNN

---
20150120 0001 518 $03A UDN Novorossiysk,RUS           2560
2015-01-20 00:01:28 06> ZCZC AA06
2015-01-20 00:01:32 03> ~1213~0 UTC JAN 15
2015-01-20 00:01:37 03> COASTAL WARNING NOVO~OSSIYSK 4
2015-01-20 00:01:39 06> ANAPSKIY ROADS
2015-01-20 00:01:48 08> 1. SPECIAL LIGHT BUOY ~4~)58-04.5N 037-18-34.5E MISSING
2015-01-20 00:01:54 07> 2. CANCEL 357/14 LARA~2 AND THIS PARA
2015-01-20 00:01:56 06> NNNN

---
20150120 0002 518 $03A UDN Novorossiysk,RUS           2560
2015-01-20 00:02:02 07> ZCZC AA04
2015-01-20 00:02:11 08> 040800 UTC JAN KB~~~:~-`5-) 2-4,8,& ,9=949``86`( 2
2015-01-20 00:02:13 10> DONUZLAV LAKE
2015-01-20 00:02:16 07> LIGHT~BUOYS MISSING
2015-01-20 00:02:22 08> 1. NO 3 45-19-27~2N 03~-59-03.8E
2015-01-20 00:02:28 05> 2. NO 4 45-19-32.6N 032-59-0~.8E
2015-01-20 00:02:35 10> 3. NO 5 45-19-42.6N 032-59-29.~E
2015-01-20 00:02:40 07> 4. CANCEL 488/14 AND THIS PARA
2015-01-20 00:02:40 07> NNNN

---
20150120 0417 518 $19C LGV Vardo,NOR                  2541
2015-01-20 04:17:12 06> ZCZC CA73
2015-01-20 04:17:16 07> 181159 UTC JAN 15
2015-01-20 04:17:20 07> NORWEGIAN NAV. WNG 79/2015
2015-01-20 04:17:21 06>
2015-01-20 04:17:22 05> CHART 116
2015-01-20 04:17:25 07> AREA BOEKFJORDEN
2015-01-20 04:17:25 07>
2015-01-20 04:17:32 08> REINOEY LIGHT 69-47~3N 030-06.4E IS UNLIT.
2015-01-20 04:17:34 08> NNNN
```

9311. Re: [navtexdx] Torshavn out??

Yahoo group: navtexdx (2015)
Date: 2015-01-20 20:44:39 UTC
From: Roelof Bakker
Topic: 9309 Message: 9311

Hello Dirk,

This is my last log:

```
---
20150112 0431 518 $01D OXJ Torshavn,FRO 1327
2015-01-12 04:31:20> ZCZC DB35
2015-01-12 04:31:22> FAROE ISLANDS
2015-01-12 04:31:25> 111705UTC JAN 15
2015-01-12 04:31:31> STORM/HURRICANE WNG 37 1655UTC FM DMI
2015-01-12 04:31:32>
2015-01-12 04:31:35> OUTERBANKS: W 35
2015-01-12 04:31:37> MUNK: WSW 35
2015-01-12 04:31:40> FUGLOY: WSW 30
2015-01-12 04:31:44> ICELAND RIDGE: WNW 35
2015-01-12 04:31:45> NNNN
```

73,
Roelof

9312. Mayday

Yahoo group: navtexdx (2015)
Date: 2015-01-21 11:32:36 UTC
From: stevesden1@...
Topic: 9312 Message: 9312

Hi all..

Just received this...on 518khz

2015-01-21 11:21:03> ZCZC ED57
2015-01-21 11:21:06> MAYDAY ALERT
2015-01-21 11:21:08> MAN OVERBOARD
2015-01-21 11:21:16> BETWEEN 50-47N 001-06W AND 49-17N 000-16W
2015-01-21 11:21:27> PASSENGER MISSING FROM THE VESSEL MONT ST MICHEL. SOLENT COASTGUARD COORDINAT
2015-01-21 11:21:29> ING
2015-01-21 11:21:29> NNNN

Will see if any follow up...

regards..
Steve

9313. NAVTEX from Les Alpes Maritimes FRANCE 21 JAN 14

Yahoo group: navtexdx (2015)
Date: 2015-01-21 11:51:16 UTC
From: Frans.Vink@...
Topic: 9313 Message: 9313

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150120 1031 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 1829 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150120 2022 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150120 2039 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2051 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2118 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150120 2121 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2134 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2146 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2150 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2208 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2221 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2230 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2300 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150120 2353 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 0004 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 0030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 0102 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 0558 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150121 0603 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
```

9314. Re: [navtexdx] Mayday

Yahoo group: navtexdx (2015)
Date: 2015-01-21 14:07:20 UTC
From: Dirk Claessens
Topic: 9312 Message: 9314

Hi Steve,
I have checked 2 and 5Mc DSC channels around 1300 UTC.Nothing seen, alerts if any were probably already sent and handled.
Regards - Dirk

From: "stevesden1@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Wednesday, January 21, 2015 12:32 PM
Subject: [navtexdx] Mayday

  Hi all..
Just received this...on 518khz

2015-01-21 11:21:03> ZCZC ED572015-01-21 11:21:06> MAYDAY ALERT2015-01-21 11:21:08> MAN OVERBOARD2015-01-21 11:21:16> BETWEEN 50-47N 001-06W AND 49-17N 000-16W2015-01-21 11:21:27> PASSENGER MISSING FROM THE VESSEL MONT ST MICHEL. SOLENT COASTGUARD COORDINAT2015-01-21 11:21:29> ING2015-01-21 11:21:29> NNNN
Will see if any follow up...
regards..Steve

9316. Re: [navtexdx] Mayday

Yahoo group: navtexdx (2015)
Date: 2015-01-21 14:53:24 UTC
From: stevesden1@...
Topic: 9312 Message: 9316

Hi Dirk,

Thanks, was by sheer chance I switched from DSC for a bit and the Mayday came up.
As you rightly say its probably been dealt with ;)

Regards..
Steve

9317. Re: [navtexdx] Mayday

Yahoo group: navtexdx (2015)
Date: 2015-01-21 15:32:18 UTC
From: stevesden1@...
Topic: 9312 Message: 9317

Hi Dirk,

Forgot to say it was clocked again at 12.40pm Niton 518khz

Not too sure if Niton would give all clear when resolved.....just curious;)

Regards
Steve

9318. Re: [navtexdx] Mayday

Yahoo group: navtexdx (2015)
Date: 2015-01-21 16:31:54 UTC
From: stevesden1@...
Topic: 9312 Message: 9318

Hi Dirk,

Sorry to keep sending odd messages....the link below ends all really...search called off sadly...

http://www.islandecho.co.uk/news/lifeboat-launched-reports-missing-woman
http://www.islandecho.co.uk/news/lifeboat-launched-reports-missing-woman

Best regards..
Steve

9319. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-21 16:33:57 UTC
From: Roelof Bakker
Topic: 9033 Message: 9319

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150120 1610 518 $19B LGP Bodo,NOR 1839
20150120 1617 518 $19C LGV Vardo,NOR 2527
20150120 1739 518 $03K SVK Kerkyra,GRC 1821
20150120 1930 518 $03V ICI Sellia Marina,ITA 1737
20150120 1952 518 $01X TFA Grindavik,ISL 2045
20150120 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150120 2128 518 $03I TAN Izmir,TUR 2309
20150120 2202 518 $03M 5BA Cyprus,CYP 2970
20150120 2230 518 $03P 4XO Haifa,ISR 3307
20150120 2259 518 $02R CTA Penalva,POR 1735
20150120 2351 518 $03X EAV Valencia,ESP 1497
20150120 2351 518 $01X TFA Grindavik,ISL 2045
20150120 2359 518 $03A UDN Novorossiysk,RUS 2623
20150121 0123 518 $03J LZW Varna,BUL 1997
20150121 0340 518 $04W OXI Nuuk,GRL 3431
20150121 0550 518 $20L UGE Arkhangelsk,RUS 2543
20150121 0740 518 $04W OXI Nuuk,GRL 3431
```

Best regards,
Roelof

==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9320. Re: [navtexdx] Mayday

Yahoo group: navtexdx (2015)
Date: 2015-01-21 19:40:18 UTC
From: Dirk Claessens
Topic: 9312 Message: 9320

Hi Steve,
Search was called after 4 hours.North Sea is now 8..10 degrees C. Survival time 30..60 minutes...Sad story
Regards - Dirk

From: "stevesden1@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Wednesday, January 21, 2015 5:31 PM
Subject: Re: [navtexdx] Mayday

  Hi Dirk,
Sorry to keep sending odd messages....the link below ends all really...search called off sadly...

http://www.islandecho.co.uk/news/lifeboat-launched-reports-missing-woman
Best regards..Steve

9321. Re: [navtexdx] Mayday

Yahoo group: navtexdx (2015)
Date: 2015-01-21 20:08:11 UTC
From: stevesden1@...
Topic: 9312 Message: 9321

Thanks Dirk,

Sad indeed and cold temp water.....

Was strange how Navtex picked up the message.....just goes to prove how diverse Navtex can be...

Regards..
Steve

9322. NAVTEX from Les Alpes Maritimes FRANCE 22012015

Yahoo group: navtexdx (2015)
Date: 2015-01-22 14:08:51 UTC
From: Frans.Vink@...
Topic: 9322 Message: 9322

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150121 1629 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 1632 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 1724 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 1733 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 1744 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 1750 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 2005 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 2059 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150121 2118 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150121 2159 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 2230 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150121 2301 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150121 2353 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 0054 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 0104 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150122 0112 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 0229 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 0357 518 $01X TFA Grindavik,ISL 2927 [IC-R70 with PA0DRT mini-whip]
20150122 0514 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 0519 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150122 0549 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 0637 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]

RAW LOG
---
20150122 0357 518 $01X TFA Grindavik,ISL 2927 [IC-R70 with PA0DRT mini-whip]
2015-01-22 03:57:26 01> ZCZC XB67~G~EENLAH~~~IA [GRINDAVIK]
2015-01-22 03:57:29 01> ~WARWRN ~IC~~~B~NLEN~QBY~~PG~
2015-01-22 03:57:36 01> L~M ~O~IM ~UV~PFWV)2~!2020~~=)+~Y JJ~~~X~WVH~R~
2015-01-22 03:57:43 01> IB~T~ABGF~L VP~V~~~ E~FQV~X~~L~~
2015-01-22 03:57:43 01> -
2015-01-22 03:58:07 01> ~/5 ~50!~~~!~~~{}B1/(~B~~:(~~+9
```

```
~~1$~~~?(~1~9~~,~~{}STNOGTH~B~T~~~~{}Q~
2015-01-22 03:58:18 01> IN NO~THJJ~A~~F~~MORI~NORTHWS~ 18, IN SO~T~UCN~QART [BERGEN]
[SOUTHEAST] AND SO~T
2015-01-22 03:58:21 01> HWAST~2~ ~~~
2015-01-22 03:58:48 01> ~{}PFI~YGJ~~~HPU~OJ~~UK~~Y~~{}AIAQJ~=/~~~~~{}
2015-01-22 03:58:57 01> ACC~~TN~~~~{}OUAL~~ RI~J~OK ~CE A~DEOION~ ~~
2015-01-22 03:59:00 01> UHR~~AA~~~KAN~ :
2015-01-22 03:59:04 01> ~LOCA~LY~RSSK OF ICE~ACFRE~~~H
2015-01-22 03:59:44 01> ~NURAV ES~~T~ VPTAAGC~~FLB~A~PM~J~~~{}:= )9~-))6~48`(~9~
-~3=-4:~~7,
2015-01-22 03:59:44 01> ,
```

9323. NA-Log from Foristell, MO 1/22

Yahoo group: navtexdx (2015)
Date: 2015-01-22 15:41:12 UTC
From: PalmerRD@...
Topic: 9323 Message: 9323

Foristell, Missouri
A few more new for the year.
2015-01-22 0427 518 $04B Bermuda
2015-01-22 0647 518 $04Q Sydney, Nova Scotia
2015-01-22 0720 518 $04U Yarmouth, Nova Scotia
2015-01-22 0740 518 $04W Nuuk (Kook Islands), Greenland
2015-01-22 0750 518 $04X Labrador, Newfoundland/Labrador
2015-01-22 0850 518 $04F Boston, Massachusetts
2015-01-22 0942 518 $12J Kodiak, Alaska

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@... (mailto:PalmerRD@...)

RAW LOGS:
<07:40:36> ZCZC WZ76
<07:40:38> 220_40 UTC_JAN 15
<07:40:42> GREENLANDW
<07:40:43> KOOK _SLANDS
<07:40:46> _(3FZBH_AU___QY_YAP_J___

<08:50:26> ZCZC FA61
<08:50:28> BROADCAST AT F. K
<08:50:32> FOR SAFETY AND EACH SCHEDULE BROADCAST US-SEACOAST
<08:50:42> -ME-NH-MA-RI-NY-NJ QUOTE - CCGDONE-002-15 -
<08:50:53> OFFSHORE MAINE TO NEW JERSEY - THE NOAA FISHERIES SERVICE
<08:51:04> ANNOUNCES THAT A VOLUNTARY VESSEL SPEED RESTRICTION
<08:51:13> ZONE UNDER THE DYNAMIC MANAGEMENT AREA PROGRAM IS
<08:51:22> CURRENTLY IN EFFECT SOUTH OF DELAWARE BAY TO PROTECT
<08:51:32> AN AGGREGATIOIGHT WHALES. THIS DMA IS IN EFFECT
<08:51:42> THROUGH FEBRUARY 01, 2015. MARINERS ARE REQUESTED TO
<08:51:52> ROUTE AROUND THIS ZONE OR TRANSIT THROUGH IT AT TEN
<08:52:02> KNOTS OR LESS.INFORMATION ABOUT VOLUNTARY VESSEL SPEED
<08:52:12> RESTRICTIONS CAN ALSO BE FOUND AT
_WWW.NMFS.NOAA.GOV/PR/SHIPSTRI_E_ (http://www.NMFS.NOAA.GOV/PR/SHIPSTRI_E) .
<08:52:26> N
<08:52:28> THE DELAWARE BAY DMA IS BOUNDED BY: 38 DEGREES 45 MINUTES
<08:52:39> NORTH LATITUDE, 37 DEGREES 59 MINUTES NORTH LATITUDE, 074
<08:52:51> DEGREES 53 MINUTES WEST LONGITUDE, 074
<08:52:59> DEGREES 00 MINUTES WEST LONGITUDE.
<08:53:07> UNQUOTE
<08:53:09> CNCEL AT TIME//242200Z JAN 15//
<08:53:16>
<08:53:17> NNNN

```
<09:42:52> QZCZC JA07
<09:43:00> SECTOR ANCH CBNM 004-15
<09:43:04> AK-KODIAK ISLAND-SHELIKOFF SVRAIT
<09:43:11> THE COAST GUARD IS EXPERIENCING EXTENDED OUTAGES FOR CH _6
DISTRESS
<09:43:23> LISTENING COVERAGE AFFECTING THE FOLLOWING AREAS: W SIDE OF
KODIAK
<09:43:34> ISLAND, NORTHWEST AFOGNAK ILRND, KUPREANOF STR_AIT, CAPE
DYOUGLAS
<09:43:46> ANZ SHELIKOF STRAIT TO CAPE UYAK. MA_A _JSVDRE REQUESTED TO
RELAY_
<09:43:57> DISTRESS CALLS IN THESE ARESS TO THE NEAREST RNAST GKARD
UNITGMQ_
<09:44:07> CANCEL SECTOR ANCH C_NM 091-14 //071559Z DEC 14// C_
<09:44:17>
<09:44:18> NNNN
<09:44:19> BRK
<09:44:27> _PEZCZC JZ01__
<09:44:39> '3:594 -,:#&&#. 003-15 _
<09:44:44> AK-KODIAK-WOMANS BAY I
<09:44:49> WOM_ REAR_SNM_'&&_$=_,_8,& 049034)62.U
<09:45:05>
<09:45:05> CNCEL _EPTOR ANCM 002-15 /_102139Z JRMRWKTXX _
<09:45:14> _
<09:45:15> NNNNSSS LBRK_
```

9324. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-22 16:20:36 UTC
From: Vincent Schriel
Topic: 8861 Message: 9324

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150121 2141 490 $01K TFA Grindavik,ISL 2047
20150122 0541 490 $01K TFA Grindavik,ISL 2047
20150122 0602 490 $03M EAV Cabo de la Nao,ESP 1556

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150121 2204 518 $03M 5BA Cyprus,CYP 2934
20150121 2337 518 $03V ICI Sellia Marina,ITA 1730
20150121 2351 518 $01X TFA Grindavik,ISL 2047
20150122 0244 518 $04Q VCO Sydney,CAN 4609
20150122 0246 518 $04Q VCO Sydney,CAN 4609
20150122 0351 518 $01X TFA Grindavik,ISL 2047
20150122 0756 518 $01X TFA Grindavik,ISL 2047

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: #SDR
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
================================================

RAW LOG 490
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20150121 2141 490 $01K TFA Grindavik,ISL 2047
2015-01-21 21:41:52 76> ZCZC KX12
2015-01-21 21:41:56 73> REYKJAVIK VIA GRINDAVIKX12
2015-01-21 21:42:00 75> REYKJAVIK VIA GRINDAVIK
2015-01-21 21:42:03 74> 211950UTC JAN 2015
2015-01-21 21:42:06 72> SKYNDILOKUN NR. 14.
2015-01-21 21:42:10 74> BANN VID LINUVEIDUM VID
2015-01-21 21:42:16 74> THORMODSSKER GENGUR I GILDI KL. 23:00
2015-01-21 21:42:23 72> THANN 21.01.2015 OG GILDIR I ALLT AD TVAER VIKUR.
2015-01-21 21:42:30 73> BANNSVAEDID AFMARKAST AF EFTIRFARANDI PUNKTUM:
2015-01-21 21:42:35 73> 1. 64-28.00N - 022-33.00V
2015-01-21 21:42:39 70> 2. 64-20.00N - 022-42.00V
2015-01-21 21:42:44 72> 3. 64-25.00N - 022-46.00V
2015-01-21 21:42:44 72>
2015-01-21 21:42:45 73> FORSENDUR:
2015-01-21 21:42:57 74> SMAR THORSKUR I AFLA LINUBATS, 34 PROSENT UNDIR
55 CM LENGD VIDMID 25 PROS
2015-01-21 21:42:57 74> ENT
2015-01-21 21:42:59 74>
```

2015-01-21 21:42:59 74> NNNN

20150122 0541 490 $01K TFA Grindavik,ISL 2047
2015-01-22 05:41:38 85> ZCZC KE09
2015-01-22 05:41:43 84> REYKJAVIK VIA GRINDAVIKE009
2015-01-22 05:41:45 85> REYKJAVIK VIA GRINDAVIK
2015-01-22 05:41:49 83> 220420 UTC JAN 2015
2015-01-22 05:41:52 83> VIDVOERUN
2015-01-22 05:42:01 84> BUIST ER VID STORMI (MEIRA EN 20 M/S) A V-DJUP:I,
2015-01-22 05:42:04 84> S-DJUP:I OG SV-DJUP:I.
2015-01-22 05:42:07 84> YFIRLIT
2015-01-22 05:42:17 84> A VESTANVERDU GRAENLANDSHAFI ER 979 MB VAX.
LAEGD, SEM THOKAST NA,
2015-01-22 05:42:25 83> EN VID HVARF ER 984 MB SMALAEGD A HREYFINGU ANA.
2015-01-22 05:42:28 84> VEDURHORFUR TIL MIDNAETTIS:
2015-01-22 05:42:31 84> SV-MID:
2015-01-22 05:42:38 84> SA 10-15 M/S OG RIGNING FRAM UNDIR MORGUN, EN SNYST
2015-01-22 05:42:52 83> SIDAN I SV 13-18, FYRST V-TIL. SV 13-20 OGFYRST
V-TIL. SV 13-20 OG SKURIR EDA
2015-01-22 05:42:56 84> EL SIDDDDEGIS, HVASSAST
2015-01-22 05:42:57 84> A DJUPMIDUM.
2015-01-22 05:43:00 84> FAXAFL-MID:
2015-01-22 05:43:10 83> SV 13-20 M/S OG RIGNING I FYRSTU, EN SIDAN
SKURIR EDA EL,
2015-01-22 05:43:12 84> HVASSAST SYDST.
2015-01-22 05:43:15 83> BREIDAFJ-MID:
2015-01-22 05:43:22 84> SA 10-15 M/S OG SLYDDA EDA RIGNING FRAMAN AF
2015-01-22 05:43:34 84> MORGNI, EN SNYST SIDAN I SV 13-18 MED ELJUM.
HAEGARI SIDDEGIS, SV 8-13 I
2015-01-22 05:43:35 84> KVOELD.
2015-01-22 05:43:38 84> VESTFJ-MID:
2015-01-22 05:43:46 84> SA 13-20 M/S OG SLYDDS EDA RIGNING FRAMAN AF
MORGNI,
2015-01-22 05:43:58 84> EN SNYST SIDAN I SV 13-18 MED ELJUM I NOTT,
FYRST V-TIL. HELDUR HAEGARI
2015-01-22 05:43:59 84> SIDDEGIS.
2015-01-22 05:44:00 84> NV-MID:
2015-01-22 05:44:10 83> SA 13-18 M/S OG RIGNING, EN S 10-15 OG SKURIR
SIDDEGIS.
2015-01-22 05:44:12 83> NA-MID:
2015-01-22 05:44:22 83> GENGUR I SA 10-18 M/S, HVASSAST A-TIL, EN S 8-10
UPP
2015-01-22 05:44:27 84> UR HADEGI. HELDUR HVASSARI I KVOELD.
2015-01-22 05:44:29 83> A-MID:
2015-01-22 05:44:38 83> SA 13-20 M/S, HVASSAST A DJUPMIDUM. SNYST I SV 8-13
2015-01-22 05:44:43 84> SIDDEGIS, EN S 13-15 I KVOELD.
2015-01-22 05:44:46 84> AUSTFJ-MID:
2015-01-22 05:44:53 84> SA 13-18 M/S OG RIGNING, EN SNYST I SV 10-15 MED
2015-01-22 05:44:56 84> SKURUM SIDDEGIS.

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2015-01-22 05:44:58 83> SA-MID:
2015-01-22 05:45:07 83> SA OG SIDAR S 15-20 M/S OG RIGNING FRAMAN AF
MORGNI,
2015-01-22 05:45:12 84> EN SNYST SIDAN I SV 13-18 MED SKURUM.
2015-01-22 05:45:15 84> V-DJUP:
2015-01-22 05:45:25 83> SV 15-20 M/S TIL HADEGIS, EN LAEGIR SIDAN HELDUR
N-TIL, EN
2015-01-22 05:45:28 83> SV 18-23 S-TIL I KVOELD.
2015-01-22 05:45:31 83> GRAENLL-SUND:
2015-01-22 05:45:41 83> NA 10-15 M/S, EN SV 13-18 S-TIL. NA 8-13 SIDDEGIS,
2015-01-22 05:45:44 83> EN S 8-15 S-TIL.
2015-01-22 05:45:46 83> N-DJUP:
2015-01-22 05:45:54 83> SA 10-15 M/S TIL HADEGIS, EN SIDAN S 8-13.
2015-01-22 05:45:57 83> A-DJUP OG FAER-DJUP:
2015-01-22 05:46:04 83> SA 13-18 M/S FRAM UNDIR HADEGI, EN
2015-01-22 05:46:11 84> SIDAN S 15-20. SNYST I SV 10-15 V-TIL I KVOELD.
2015-01-22 05:46:13 84> SA-DJUP:
2015-01-22 05:46:21 84> S EN SIDAR SV 13-18 M/S, EN HELDUR HVASSARI SEINNI
2015-01-22 05:46:23 84> PARTINN.
2015-01-22 05:46:25 84> S-DJUP:
2015-01-22 05:46:31 84> SV 13-18 FRAM UNDIR HADEGI, EN SIDAN 18-23.
2015-01-22 05:46:34 84> SV-DJUP:
2015-01-22 05:46:43 83> SV 15-23 M/S, EN 20-28 SIDDEGIS, HVASSAST SYDST.
2015-01-22 05:46:45 84> LANDHELGISGAESLAN
2015-01-22 05:46:45 84>
2015-01-22 05:46:47 85> NNNN

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20150122 0602 490 $03M EAV Cabo de la Nao,ESP 1556
2015-01-22 06:02:32 30> ZCZC MA78
2015-01-22 06:02:38 28> 14 1114 ~TC JAN 15~COA~TAL WARNIG
2015-01-22 06:02:38 28>
2015-01-22 06:02:41 29> ~R56/2~15
2015-01-22 06:02:42 31> IMPORTANT
2015-01-22 06:02:42 31>
2015-01-22 06:02:44 33> ISLAS BALEARES
2015-01-22 06:02:57 32> CAN~L DE M~LLO~CA~- INSTALACION DE NUE~O CABLE
SUBMARINO.- HASTA EL 15 DE FDB
2015-01-22 06:03:11 22> DE 201?,~BUQAE ELEKTRON/LADO, ~~R~BAJAN~~ EN EL
C~NAL DE MALLHDCA~ (FES FUNC
2015-01-22 06:03:32 17> ION ~E
CONDICION~~~~~J~{}~Z-338820~,3&~~3~&~&$:~&~,9~ ~~~{}A PON A ~(~MALLORC
2015-01-22 06:03:46 23> A) (YCCALA ~ALAMAN~~~~IBIZA), A ~O LARGO~DE
LANDERROTA UE~~ UNE:~1~- BAHI~ DE
2015-01-22 06:03:50 25> ~ADTA~YON A~( ~ALLORCA~)
2015-01-22 06:03:55 24> 2.- 39-21.38H 002-22.65E
2015-01-22 06:04:00 25> ~~3~- 38-56.88N 001-39.71E
2015-01-22 06:04:05 26> 4.- CALA TALAMANCA (IBIZA)
2015-01-22 06:04:15 22> SE SOLICITA RESGUARDO DE UNAMILLA ALRE~EDO~ DE
LA~ ~~ARCACIONES
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2015-01-22 06:04:15 22>
2015-01-22 06:04:17 22>
2015-01-22 06:04:24 27> ~NHN~~~~~I~JOCZC MA74
2015-01-22 06:04:30 23> 09 233~ UTC J~~ ~5~#!VOASTAL WARN~NG~~
2015-01-22 06:04:33 32> ~NE~32/2015
2015-01-22 06:04:34 25> IMPBRT~N~
2015-01-22 06:04:34 25>
2015-01-22 06:04:47 18> S~ANA FOSTA S~BOYE DDL~R~O~A~DA~AX~O ~E
ALMERIA.- ~OYA~LUMIIOFA BLAN~A~~( NUM
2015-01-22 06:04:52 21> ERO ~22590) EN POS 36-48~325
2015-01-22 06:04:58 18> NT002-25.-68W, LU~ IRR~~ULA~
2015-01-22 06:04:58 18>
2015-01-22 06:04:58 18>
2015-01-22 06:04:59 19> NNNN

RAW LOG 518
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20150121 2204 518 $03M 5BA Cyprus,CYP 2934
2015-01-21 22:04:23 46> ZCZC MA05509~ ~1~40 UTC JAN 2015
2015-01-21 22:04:28 47> CYPRUSRADIO NAV WRNG NR 019/15
2015-01-21 22:04:34 34> ~THE FOLLOWING RECEIVED~FROM JRCC LARNACA~~
2015-01-21 22:04:36 32> ~~~OTE
2015-01-21 22:04:36 32>
2015-01-21 22:04:47 32> ALL BE ADVI~ED~THAT NAVTJX MESSAGE FD3~,~
~49-$:-`5~$(?6~-,5-)6- 4-$89 8~ ~))
2015-01-21 22:04:50 25> 3&-).~
2015-01-21 22:05:01 30> A~L~~AVTE~~MA~~AGE~~COI~EA~INW ANY ~URF~C~
~ACTIVIT~~S CONDUCT~D [WITHIN] X
2015-01-21 22:05:11 36> TH~ BOUNDARI~S OF [CYPRUS] SEARCH~AND RESCUE
REGION~W~ICH COHNCID~S Q
2015-01-21 22:05:22 34> WITH THE NICOSIACFIR ~USTVBE ~ROADCASTED BY THE
C~PRUS~ADIO/5BA [COASTAL] STATI
2015-01-21 22:05:24 27> ON ~~~
2015-01-21 22:05:30 32> ON BEHA~FVOF T~E REPU~LIC ~~ CYPRUS~M~
2015-01-21 22:05:30 32>
2015-01-21 22:05:41 33> IT I~~~OTED THAT CYPRUSR~DIO/~~?- 8`~5#3
$3`8&,-53$ -75#94856 59 ?49-$:-`5 ~
2015-01-21 22:05:53 33> SE~RCH AND [RESCUE] MASSAGES TAKING PLACE
WITH~N~~~:~~{}S,~
2015-01-21 22:06:05 48> ~HE EX~USIVE ECONOMIC ZONE (EEZ) AND THE SEARCH
AND RESCUE REGION OF THE REPU
2015-01-21 22:06:08 48> BLIC OF [CYPRUS].
2015-01-21 22:06:18 49> THUS THE [ABOVE] MENTIONED MESSAGE IS
[CONSIDERED] NULL AND VOID.
2015-01-21 22:06:19 39> UNQUOTE
2015-01-21 22:06:20 44> ~NNG ~
2015-01-21 22:06:20 44>
2015-01-21 22:06:22 40>

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20150121 2337 518 $03V ICI Sellia Marina,ITA 1730
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2015-01-21 23:37:23 46> ZCZC VD49
2015-01-21 23:37:26 44> 212330 ~75: -, 15
2015-01-21 23:37:30 46> SELLIA MARINA RADIO
2015-01-21 23:37:30 46>
2015-01-21 23:37:35 42> FM IMRCC ROME - ITALIAN~~OAST GUARD
2015-01-21 23:37:44 43> TO AIL [SHIPS] TOAN~~TING IN~[SOUTH]~ADRIAT~C AND~[NORTH]~IO~~AN~SEA
2015-01-21 23:37:45 43> BT
2015-01-21 23:37:56 37> FOLLOWING TH~ SHI~WRECKKOF ~H~ M~V NORMAN [ATLANTIC] O~ ~HE28~H GF DECEMBEL~~01
2015-01-21 23:37:56 37> ~
2015-01-21 23:38:06 39> ~`3-4:#8,&~9034-589~` -43 8, 049~43`~. ALL~SHIPS IN THE AR~A
2015-01-21 23:38:15 39> AREIREQUESTED TO VE~P A [SHARP] LOOKOUT TO AN~ [PERSONS] OR I~EMS
2015-01-21 23:38:18 38> AT~SRA ~EL~T~~
2015-01-21 23:38:25 28> ~O THE ~O~MAN ATOANTIC ~EPO~TING ANYTSI~HTING~~IN~OR~A~CON
2015-01-21 23:38:26 25> U LO~~R~V
2015-01-21 23:38:37 43> ~OME AT [FOLLOWING] NUMBER~:~PHOO~V~ ZLO PY TOPIRTWU A TOPIREPO
2015-01-21 23:38:42 46> FAX: +39 06 5922737 - 59084793
2015-01-21 23:38:45 50> INM ``C``: 424744220
2015-01-21 23:38:50 45> E-MAIL: ITMRCC-MIT.GOV.~85
2015-01-21 23:38:52 38> NNNN

20150121 2351 518 $01X TFA Grindavik,ISL 2047
2015-01-21 23:51:52 54> ZCZC XB65
2015-01-21 23:51:55 57> GREENLAND VIA GRINDAVIK
2015-01-21 23:51:59 61> WARNING NUMBER 82
2015-01-21 23:52:01 61> STORM WARNING FOR:
2015-01-21 23:52:04 61> TIMMIARMIUT:
2015-01-21 23:52:08 64> WESTSOUTHWEST 25 M/S.
2015-01-21 23:52:11 64> NUNAP ISUATA KANGIA:
2015-01-21 23:52:13 65> WEST 25.
2015-01-21 23:52:16 62> NUNAP ISUATA KITAA:
2015-01-21 23:52:19 63> WESTNORTHWEST 25.
2015-01-21 23:52:21 60> NUNARSUIT:
2015-01-21 23:52:24 59> WESTNORTHWEST 25.
2015-01-21 23:52:26 58> GALE WARNING FOR:
2015-01-21 23:52:29 60> APUTITEEQ:
2015-01-21 23:52:40 59> IN NORTHERN PART NORTHNORTHEAST 18, IN SOUTHERN PART BETWEEN SOUTHEAST AND SO
2015-01-21 23:52:43 60> UTHWEST 20 M/S.
2015-01-21 23:52:44 62> KULUSUK:
2015-01-21 23:52:50 61> VARIABLE 18, THURSDAY NORTHWEST 23.
2015-01-21 23:52:52 61> NARSALIK:
2015-01-21 23:52:54 58> NORTHWEST 20.
2015-01-21 23:52:57 58> MEQQUITSOQ:

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2015-01-21 23:52:59 61> NORTHWEST 18.
2015-01-21 23:53:00 60> ATTU:
2015-01-21 23:53:03 57> NORTHWEST 15.
2015-01-21 23:53:03 57>
2015-01-21 23:53:04 58> NNNN

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20150122 0244 518 $04Q VCO Sydney,CAN 4609
2015-01-22 02:44:17 46> ZCZC QA12
2015-01-22 02:44:20 41> 22~244UTC
2015-01-22 02:44:22 44> NOTSHIP M2592/14
2015-01-22 02:44:29 40> BUOY LIFTING AND REPLAC~MENT AND
2015-01-22 02:44:35 47> ~EMOVAL OF~FIXED AIDS HAS COMMENCED IN
2015-01-22 02:44:40 51> THE FOLLOWING AREAS~~ NEW BRUNAWICK
2015-01-22 02:44:46 39> COAST, I~C~QDING THE BAY OF FUNDY AND
2015-01-22 02:44:53 36> SAINT ~OHN RIVE~~N NOVA SCOTIA COAST,
2015-01-22 02:44:59 35> INCLUDING CAP~ BRETON ISLAND AND B~A~
2015-01-22 02:45:07 40> ~D`O L~KE, ~~48,:3 3$2-4$ 8`)-,$ :9-`4,
2015-01-22 02:45:10 37> GU~F OF ~T. ~)-243,:3 -,$
2015-01-22 02:45:17 36> ,945#7.? 4)-,$ `54-85 59 5#3 ~73?~:
2015-01-22 02:45:20 30> ~?94$34. ~N~NN

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20150122 0246 518 $04Q VCO Sydney,CAN 4609
2015-01-22 02:46:51 47> ZCZC QA37
2015-01-22 02:46:54 43> 220246UTC
2015-01-22 02:46:56 44> NOTSHIP M1727
2015-01-22 02:47:01 51> SABLE ISLAND [CHART] 4013. FIVE
2015-01-22 02:47:07 49> OCEANOGRAPHIC MOORINGS [DEPLOYED] IN
2015-01-22 02:47:14 37> FOLLOW POSITIONS. MOORINGS RIS~ 3M
2015-01-22 02:47:20 37> F~OM TH~ BOTTOM. 1~ 44 01 ,9.6N 59 42
2015-01-22 02:47:26 43> ~16.2~2~~. 44 00 32.~N 59 44 44.2W 3. 43
2015-01-22 02:47:34 44> 58 59.1N 59 47 16.8W 4. 44 00 16.4N 59
2015-01-22 02:47:40 45> 39 50.0W 5. 4~ 58 39.3N 59 42 19.4/-
2015-01-22 02:47:42 49>
2015-01-22 02:47:44 48> ,95`#80 `6$,36
2015-01-22 02:47:45 48>
2015-01-22 02:47:48 46> )90017A1
2015-01-22 02:47:49 48> NNNN

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20150122 0351 518 $01X TFA Grindavik,ISL 2047
2015-01-22 03:51:57 73> ZCZC XB66
2015-01-22 03:52:01 73> REYKJAVIK VIA GRINDAVIKB66
2015-01-22 03:52:05 73> REYKJAVIK VIA GRINDAVIK
2015-01-22 03:52:09 73> 212115 UTC JAN 2015
2015-01-22 03:52:17 73> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-22 03:52:20 71> WARNING NO 83
2015-01-22 03:52:31 73> ~~ UQ~QLQ ~~~B~~~B P~Q ~~X~~~{}S) IS IN EFFECT
2015-01-22 03:52:44 72> FOR THE WEST BANKS - SOUTH PART, WEST BANKS -
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NORTH PART, W-DEEP SEA BANKS,
2015-01-22 03:52:50 73> S-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-01-22 03:52:51 73> SYNOPSIS:
2015-01-22 03:53:00 74> 300KM NE OF CAPE FAREWELL IS 983MB INCR LOW,
DRIFTING NE.
2015-01-22 03:53:09 72> 300KM S OF CAPE FAREWELL IS A 980MB LOW, MOV ENE.
2015-01-22 03:53:15 73> WEATHER OUTLOOK FORYSMZ~~LQZ~XLQ~XHTHX~~
2015-01-22 03:53:15 73>
2015-01-22 03:53:17 73> D
2015-01-22 03:53:17 73> UV
2015-01-22 03:53:19 73> P{}HWEST BANKS
2015-01-22 03:53:27 75> SE 15-20 M/S, RAIN UNTIL LATE TONIGHT, SW
2015-01-22 03:53:37 74> 13-18, FIRST IN W. SW 13-20, RAIN/SNOWSH
AFTERNOON, STRG ON
2015-01-22 03:53:38 74> DEEP BANKS.
2015-01-22 03:53:41 74> WEST BANKS ON
2015-01-22 03:53:43 73> DEEP BANKS.
2015-01-22 03:53:47 74> WEST BANKS - SOUTH PART
2015-01-22 03:53:52 75> SE 18-23 RAIN UNTIL TONIGHT, LATER SW
2015-01-22 03:53:58 73> 13-20, RAIN/SNOWSH, STRG IN S.
2015-01-22 03:54:02 74> WEST BANKS - NORTH PART
2015-01-22 03:54:08 73> SE 18-23, SLEET/RAIN UNTIL TONIGHT,
2015-01-22 03:54:17 74> LATER SW 13-18, SNOWSH. LGTER AFTERNON, SW 8-13
EVENING.
2015-01-22 03:54:20 75> NORTHWEST BANKS
2015-01-22 03:54:26 74> BECMG SE 13-20, SLEET/RAIN, SW 13-18
2015-01-22 03:54:33 75> TONIGHT, SNOWSH, FIRST IN W. LGTER AFTERNOON.
2015-01-22 03:54:37 76> NORTH BANKS - WEST PART
2015-01-22 03:54:46 76> BECMG SE 13-18, RAIN. S 10-15, RAINSH AFTERNOON.
2015-01-22 03:54:50 76> NORTH BANKS - EAST PART
2015-01-22 03:54:55 75> SE 8-15 UNTIL TONIGHT, LATER 10-18,
2015-01-22 03:55:02 74> STRG IN E. S 8-10 BY NOON, STSTRG EVENING.
2015-01-22 03:55:06 76> EAST BANKS - NORTH PART
2015-01-22 03:55:13 76> SE 13-20, STRG ON DEEP BANKS. SW 8-13
2015-01-22 03:55:18 75> AFTERNOON, S 13-15 EVENING.
2015-01-22 03:55:21 76> EAST BANKS - SOUTH PART
2015-01-22 03:55:29 76> SE EQEJ~ZJ~~ Q~F ~J~~~~{}RAINSH, AFTERNOON.
2015-01-22 03:55:32 77> SOUTHEAST BANKS
2015-01-22 03:55:39 77> BECMG SE 10-15, RAIN. S 15-20 LATE NIGHT. SW
2015-01-22 03:55:44 77> 13-18, RAINSH, MORNING.
2015-01-22 03:55:47 77> W-DEEP SEA BANKS
2015-01-22 03:55:54 78> SE 15-20 AT FIRST, LATER SW 15-20. MOD IN N
2015-01-22 03:55:59 77> LATE NOON, SW 18-23 IN S EVENENING.
2015-01-22 03:56:02 77> DENMARK STRAIT
2015-01-22 03:56:09 79> E/NE 13-18 UNTIL TONIGHT, TURNS LATER TO SW
2015-01-22 03:56:17 78> 13-18 IN S. NE 8-13 LATE NOON, S 8-15 IN S.
2015-01-22 03:56:19 78> N-DEEP SEA BANKS
2015-01-22 03:56:23 78> SE 8-132~/0~/~?T
2015-01-22 03:56:29 79> ~QTXF~PQZJY~~~JQZJ{}QE LATE NOON.
2015-01-22 03:56:36 80> EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS

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2015-01-22 03:56:38 80> SE 10-15 UNTIL
2015-01-22 03:56:48 79> TONIGHT, LATER 13-18, S 15-20 BY NOON. SW 10-15
IN W EVENING.
2015-01-22 03:56:52 80> SE-DEEP SEA BANKS
2015-01-22 03:56:58 79> BECMG S 15-20, LATER SW 13-18, FIRST IN W.
2015-01-22 03:57:02 79> STRG WND AFTERNOON.
2015-01-22 03:57:05 79> S-DEEP SEA BANKS
2015-01-22 03:57:15 80> SE 15-20 IN E AT FIRST, ELSE SW 13-18. SW 18-23
AFTERNOON.
2015-01-22 03:57:17 80> SW-DEEP SEA BANKS
2015-01-22 03:57:24 76> SW 15-23, 20-28 AFTERNOON, STRG IN S.
2015-01-22 03:57:27 79> ICELANDIC COAST GUARD
2015-01-22 03:57:27 79>
2015-01-22 03:57:29 80> NNNN

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20150122 0756 518 $01X TFA Grindavik,ISL 2047
2015-01-22 07:56:55 53> ZCZC XB68
2015-01-22 07:56:58 59> REYKJAVIK VIA GRINDAVIK
2015-01-22 07:57:02 59> 220420 UTC JAN 2015
2015-01-22 07:57:11 59> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-22 07:57:14 60> WARNIG NO 84
2015-01-22 07:57:24 55> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT
2015-01-22 07:57:35 55> FOR THE W-DEEP SEA
BALFQ~~FZPHY~~PHYZQ~~YZLQZ~HLL{} BANKS
2015-01-22 07:57:38 55> W-DEEL SEA BANKS
2015-01-22 07:57:44 55> SW 15-20 UNTIL NOON, LATER MOD IN N, SW
2015-01-22 07:57:48 53> 18-23 IN S UNTIL EVENING.
2015-01-22 07:57:51 51> S-DEEP SEA BANKS
2015-01-22 07:57:56 50> SW 13-18 UNTIL NOON, LATER 18-23.
2015-01-22 07:58:00 54> SW-DEEP SEA BANKS
2015-01-22 07:58:05 54> SW 15-23, 20-28 AFTERNOON, STRG IN S.
2015-01-22 07:58:17 54> GCMIKPL~~HW~~~Y~{}~B~~~~~{}
2015-01-22 07:58:18 54> ~Z~DC ~Z5~
2015-01-22 07:58:22 50> &433,)-,$ =8- &48,$-=8(
2015-01-22 07:58:24 48> .3``-&3 9, #-,$
2015-01-22 07:58:25 49> ,~,,
2015-01-22 07:58:25 49>
2015-01-22 08:02:51 67> {}AIV~KQ~~~O~~{}
```

9325. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-22 16:36:15 UTC
From: Roelof Bakker
Topic: 9033 Message: 9325

Hello all,

Slightly better T/A propagation, however far from smashing!

NAVTEX 518 kHz over 1500 km:

```
20150121 1930 518 $03V ICI Sellia Marina,ITA 1737
20150121 1951 518 $01X TFA Grindavik,ISL 2045
20150121 2011 518 $19B LGP Bodo,NOR 1839
20150121 2025 518 $19C LGV Vardo,NOR 2527
20150121 2127 518 $03I TAN Izmir,TUR 2309
20150121 2235 518 $03P 4XO Haifa,ISR 3307
20150121 2328 518 $01U ESA Talinn,EST 1560
20150122 0001 518 $04X VOK Labrador,CAN 3979
20150122 0016 518 $03B 7TA Alger,ALG 1681
20150122 0130 518 $03J LZW Varna,BUL 1997
20150122 0142 518 $03K SVK Kerkyra,GRC 1821
20150122 0159 518 $03M 5BA Cyprus,CYP 2970
20150122 0244 518 $04Q VCO Sydney,CAN 4564
20150122 0245 518 $04Q VCO Sydney,CAN 4564
20150122 0246 518 $04Q VCO Sydney,CAN 4564
20150122 0351 518 $03X EAV Valencia,ESP 1497
20150122 0426 518 $02R CTA Penalva,POR 1735
20150122 0451 518 $02F CTH Sao Miguel,AZR 2736
20150122 0555 518 $20L UGE Arkhangelsk,RUS 2543
20150122 0656 518 $01R TFA Saudanes,ISL 1950
```

Best regards,
Roelof

==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9326. Re: [navtexdx] NA-Log from Foristell, MO 1/22

Yahoo group: navtexdx (2015)
Date: 2015-01-22 18:04:44 UTC
From: John Bruce McCreath
Topic: 9323 Message: 9326

Hi Dick....you did better than I did last night. The only "DX" that I decoded was NMA, Miami, Florida. Hoping for better conditions for the coming weekend.

73, Bruce, VE3EAR

9327. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-22 19:55:17 UTC
From: Dirk Claessens
Topic: 9033 Message: 9327

Hi Roelof,
Below is what I caught from Sydney at that time.By taking Vincent's log and a lot of fantasy I could discern the scattered remains of "OCEANOGRAPHIC MOORINGS DEPLOYED" in my copy. It's as if Canadian T/A is landing 50 Km north of my QTH.
Propagation FROM the north has been outstanding though. Bodo and Vardo could be logged daily on the whip,and in both the 00:10 and 04:10 time slots without interference from Alger.

Regards - Dirk

```
2015-01-22 02:46:55 01> ~~ ~~~~~~{}ZCZC QAQEUW
2015-01-22 02:46:57 01> W~P~RYU~~
2015-01-22 02:47:00 02> NO~~~UH M~7 7+~
2015-01-22 02:47:05 01> ~~-?-~ )`)-~$ ~#-4~~( 0~3. CIV~
2015-01-22 02:47:11 01> ~~~OCEANOGRAPHIC ~~OR~~GS DU~LOYED AN~~
2015-01-22 02:47:18 02> ~))~2~69~858~,`. $.99,8~&# ~8`3 3M
2015-01-22 02:47:50 01> FROM ~HE~BOTBO~~~ ~M~R~{}S~IPU~~TO2~~~~~~9~- 7~-~
2015-01-22 02:47:53 01> 5~!,,$.~~~~
2015-01-22 02:50:21 60> ?~~~~~~{}~~P~~J~~~{}B~~~~ ~=~{}
```

Hello all,

Slightly better T/A propagation, however far from smashing!

Best regards,
Roelof

9328. Mondolfo during daylight

Yahoo group: navtexdx (2015)
Date: 2015-01-22 20:27:44 UTC
From: R.Connolly
Topic: 9328 Message: 9328

Hi,

I have not done any navtex decoding since early December and yesterday set up the system to monitor 518 kHz. Earlier today I was having a quick look at yesterday's received decodes and noticed excellent reception from Mondolfo, Italy at 1521. This is the first time I have seen Mondolfo appear during daylight here and my initial thought was that perhaps it was grey-line propagation but when I subsequently checked to see if this was the case I saw that the grey line was still an hour away and Italy was still in daylight. Mondolfo frequently produces good signals here often starting in early evening but to receive it mid-afternoon was a first for me here.

Robert GI7IVX
The home of NDB Dxing in Northern Ireland
NRD 525 with Datong AD 370 Active Antenna

9329. Re: Mondolfo during daylight

Yahoo group: navtexdx (2015)
Date: 2015-01-22 23:12:18 UTC
From: stevesden1@...
Topic: 9328 Message: 9329

Hi Robert,

Yes indeed quite rare in daytime, although have to confess that during day do not always chase Navtex but maybe others can claim a daytime hit for Mondolfo.

My past logs show Mondolfo at about 23.20 - 23-30pm on several occasions;)

Regards
Steve
Swindon
UK

9330. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-23 12:27:26 UTC
From: Vincent Schriel
Topic: 8861 Message: 9330

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150122 2141 490 $01K TFA Grindavik,ISL 2047
20150123 0049 490 $01E TFA Saudanes,ISL 2047
20150123 0248 490 $03Q SVH Irakleion,GRC 2507
20150123 0255 490 $04J VCO Sydney,CAN 4609
20150123 0256 490 $04J VCO Sydney,CAN 4609
20150123 0258 490 $04J VCO Sydney,CAN 4609
20150123 0258 490 $04J VCO Sydney,CAN 4609
20150123 0259 490 $04J VCO Sydney,CAN 4609
20150123 0300 490 $04J VCO Sydney,CAN 4609
20150123 0300 490 $04J VCO Sydney,CAN 4609
20150123 0343 490 $03W ICI Sellia Marina,ITA 1728
20150123 0541 490 $01K TFA Grindavik,ISL 2047
20150123 0941 490 $01K TFA Grindavik,ISL 2047

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150122 2130 518 $03J LZW Varna,BUL 1952
20150122 2141 518 $03K SVK Kerkyra,GRC 1804
20150122 2149 518 $03L SVL Limnos,GRC 2116
20150122 2351 518 $01X TFA Grindavik,ISL 2047
20150123 0013 518 $19B LGP Bodo,NOR 1781
20150123 0031 518 $03D TAH Istanbul,TUR 2163
20150123 0046 518 $03E TAF Samsun,TUR 2676
20150123 0131 518 $03J LZW Varna,BUL 1952
20150123 0245 518 $04Q VCO Sydney,CAN 4609
20150123 0350 518 $04X VOK Labrador ,CAN 4014 [JUL-OCT]
20150123 0414 518 $19B LGP Bodo,NOR 1781
20150123 0421 518 $19C LGV Vardo,NOR 2462
20150123 0549 518 $20L UGE Arkhangelsk,RUS 2469

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: #SDR
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
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RAW LOG 490
---
20150122 2141 490 $01K TFA Grindavik,ISL 2047
2015-01-22 21:41:46 74> ZCZC KX13
2015-01-22 21:41:50 75> REYKJAVIK VIA GRINDAVIKX13
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2015-01-22 21:41:54 70> REYKJAVIK VIA GRINDAVIK
2015-01-22 21:41:58 64> 222100 UTC JAN 2015
2015-01-22 21:42:02 69> SKYNDILOKUN NR. 15.
2015-01-22 21:42:02 69>
2015-01-22 21:42:05 70> BANN VID LINUVEIDUM UT AF
2015-01-22 21:42:09 64> RIFI GENGUR I GILDI KL. 07:00
2015-01-22 21:42:18 71> THANN 23.01.2015 OG GILDIR I ALLT AD TVAER VIKUR.
2015-01-22 21:42:24 73> BANNSVAEDID AFMARKAST AF EFTIRFARANDI PUNKTUM:
2015-01-22 21:42:29 69> 1. 64-58.00N - 023-43.00V
2015-01-22 21:42:33 69> 2. 64-54.00N - 023-43.00V
2015-01-22 21:42:37 71> 3. 64-53.00N - 024-00.00V
2015-01-22 21:42:42 68> 4. 64-57.00N - 024-00.00V
2015-01-22 21:42:42 68>
2015-01-22 21:42:44 59> FORSENDUR:
2015-01-22 21:42:56 72> SMAR THORSKUR I AFLA LINUBATA, 56 PROSENT UNDIR
55 CM LENGD VIDMID 25 PROS
2015-01-22 21:42:57 73> ENT
2015-01-22 21:43:00 73> HAFRANNSOKNASTOFNUNIN
2015-01-22 21:43:00 73>
2015-01-22 21:43:01 74> NNNN

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20150123 0049 490 $01E TFA Saudanes,ISL 2047
2015-01-23 00:49:01 44> ZCZC EX14
2015-01-23 00:49:05 44> REYKJAVIK VIA SAUDANES
2015-01-23 00:49:08 47> 222200 UTC JAN 2015
2015-01-23 00:49:12 51> SKYNDILOKUN NR. 16.
2015-01-23 00:49:12 51>
2015-01-23 00:49:15 46> BANN VID LINUVEIDUM
2015-01-23 00:49:22 46> NORDUR AF SIGLUFIRDI GENGUR I GILDI KL. 07:00
2015-01-23 00:49:29 51> THANN 23.01.2015 OG GILDIR I ALLT AD TVAER VIKUR.
2015-01-23 00:49:37 51> BANNSVAEDID AFMARKAST AF EFTIRFARANDI PUNKTUM:
2015-01-23 00:49:40 44> 1. 66-16.00N - 018-39.00V
2015-01-23 00:49:45 50> 2. 66-15.00N - 018-42.00V
2015-01-23 00:49:49 48> 3. 66-15.00N - 018-54.00V
2015-01-23 00:49:54 47> 4. 66-18.00N - 018-52.00V
2015-01-23 00:49:54 47>
2015-01-23 00:49:56 49> FORSENDUR:
2015-01-23 00:50:08 54> SMAR THORSKUR I AFLA LINUBBATA, 38 PROSENT UNDIR
55 CM LENGD VIDMID 25 PRO
2015-01-23 00:50:08 54> SENT
2015-01-23 00:50:12 56> HAFRANNSOKNASTOFNUNIN
2015-01-23 00:50:12 56>
2015-01-23 00:50:13 54> NNNN

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20150123 0248 490 $03Q SVH Irakleion,GRC 2507
2015-01-23 02:48:12 39> ZCZC QA81
2015-01-23 02:48:16 38> 010010 UTC JAN 15
2015-01-23 02:48:21 33> STATHMOS IRAKLEIO AR.MIN. 1/15
2015-01-23 02:48:24 39> VOREIO KRITIKO PELAGOS
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2015-01-23 02:48:27 34> EKTOXEFSEIS ROUKETON
2015-01-23 02:48:33 46> PEDIO VOLIS KRITI TOMEAS `C,
2015-01-23 02:48:37 46> A) 01 IAN TO 31 DEK 14
2015-01-23 02:48:42 49> KATHE TET,PEM,PAR KAI SAB
2015-01-23 02:48:46 43> KATHIMERINA APO 0530 UTC
2015-01-23 02:48:48 48> EOS DYSI ILIOU
2015-01-23 02:48:55 48> B) 01 APR EOS 31 OKT TOMEAS `C,
2015-01-23 02:48:58 48> DEN THA ENERGOPOIITAI SAB
2015-01-23 02:49:02 54> EKTOS AN EXEI EKDOTHI
2015-01-23 02:49:05 51> SCHETIKI PROAGGELIA
2015-01-23 02:49:07 54> PERIOCHI:
2015-01-23 02:49:11 52> 35-36B 024-07A
2015-01-23 02:49:14 50> 36-18B 024-07A
2015-01-23 02:49:16 57> 36-18B 025-59A
2015-01-23 02:49:19 53> 36-25B 026-12A
2015-01-23 02:49:21 51> 36-16B 026-40A
2015-01-23 02:49:25 50> 35-36B 026-41A
2015-01-23 02:49:27 52> 35-31B 024-11A
2015-01-23 02:49:32 51> ZONES PERISYLLOGIS STOCHON
2015-01-23 02:49:38 55> 1000 METRA AKTINA ME KENTRO
2015-01-23 02:49:41 50> R1. 35-32,00B 024-13,00A KAI
2015-01-23 02:49:46 51> R2. 35-28,00B 024-11,75A
2015-01-23 02:49:50 47> DIERCHOMENA PLOIA
2015-01-23 02:49:55 43> TIROUN FYLAKI VHF-CHANNEL 12/16
2015-01-23 02:49:58 48> `NAMFICONTROL,
2015-01-23 02:50:00 47> EFISTATAI PROSOCHI
2015-01-23 02:50:06 49> AKYROSI MINYMATOS 311615 UTC DEK 15
2015-01-23 02:50:08 51> NNNN

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20150123 0255 490 $04J VCO Sydney,CAN 4609
2015-01-23 02:55:50 57> ZCZC JA73~
2015-01-23 02:55:52 59> 230255UTC
2015-01-23 02:55:55 60> AVNAV M55/15
2015-01-23 02:56:01 56> BAIE DE CHEDABUCTO. LES APPROCHES DE
2015-01-23 02:56:04 58> CANSO HARBOUR.
2015-01-23 02:56:05 61>
2015-01-23 02:56:11 60> CRANBERRY ISLANDS LF668 SUPPRIME
2015-01-23 02:56:14 61> TEMPRAIREMENT.
2015-01-23 02:56:15 56> NNNN

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20150123 0256 490 $04J VCO Sydney,CAN 4609
2015-01-23 02:56:23 61> ZCZC JA72
2015-01-23 02:56:25 60> 230256UTC
2015-01-23 02:56:28 61> AVNAV M94
2015-01-23 02:56:38 61> &~/~14&4$1=5&?:~~?~~~$~{}PNBCOHGHNNHGN~~~~~~{}PQ
2015-01-23 02:56:38 61>
2015-01-23 02:56:44 58> A PARTIR DE MAINTENANT ET JUSQU`A AVIS
2015-01-23 02:56:50 56> ULTERIEUR, LES ZONES DE CONTROLE DES
2015-01-23 02:56:57 61> GLACES VICTOR ET W~ISKEY SONTS EN
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2015-01-23 02:56:58 62> VIGUEUR.
2015-01-23 02:56:59 62>
2015-01-23 02:57:06 62> ~OUS LES NAVIRES FAISANT ROUTE SOUS LE
2015-01-23 02:57:12 60> PONT DE LA CONFEDERATION NECESSITENT
2015-01-23 02:57:18 61> L`ESCORTE D`UN BRISE-GLACE DE LA GARDE
2015-01-23 02:57:22 58> COTIERE CANADIENNE.
2015-01-23 02:57:23 60>
2015-01-23 02:57:30 62> TOUS LES PETROLIERS CHARGES AINSI QUE
2015-01-23 02:57:36 62> LES NAVIRES TRANSPORTANT DES PRODUITS
2015-01-23 02:57:41 60> CHIMIQUES EN VRAC DEVRAIENT ETRE
2015-01-23 02:57:46 62> CONFORMES A LA PUBLICATION DE
2015-01-23 02:57:51 59> TRANSPORT CANADA TP 15163, LIGNE
2015-01-23 02:57:57 59> DIRECTRICES CONJOINTES DE L`INDUSTRIE
2015-01-23 02:58:01 62> ET DU GOUVERNEMENT.
2015-01-23 02:58:02 63> NNNN

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20150123 0258 490 $04J VCO Sydney,CAN 4609
2015-01-23 02:58:10 65> ZCZC JA70
2015-01-23 02:58:12 63> 230258UTC
2015-01-23 02:58:15 65> AVNAV M56
2015-01-23 02:58:21 64> A PARTIR DE 111400UTC JANVIER 2015 ET
2015-01-23 02:58:27 66> JUSQU`A AVIS ULTERIEUR,LE PASSAGE DES
2015-01-23 02:58:34 64> NAVIRES DANS LE DETROIT DE BELLE ISLE
2015-01-23 02:58:38 65> N`EST PAS RECOMMDE.
2015-01-23 02:58:39 66>
2015-01-23 02:58:40 67> FIN
2015-01-23 02:58:41 66>
2015-01-23 02:58:44 66> LO0012A1
2015-01-23 02:58:45 66> NNNN

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20150123 0258 490 $04J VCO Sydney,CAN 4609
2015-01-23 02:58:53 65> ZCZC JA68
2015-01-23 02:58:54 66> 230258UTC
2015-01-23 02:58:58 67> AVNAV M50/15
2015-01-23 02:59:03 67> ILE DU CAP BRETON ILE SCATARIE CARTE
2015-01-23 02:59:05 68> 4375
2015-01-23 02:59:05 68>
2015-01-23 02:59:10 66> SCATARIE - LF 767 SUPPRIME
2015-01-23 02:59:14 66> TEMPORAIREMENT.
2015-01-23 02:59:14 66>
2015-01-23 02:59:18 65> ANNULER M3124/14
2015-01-23 02:59:19 65> NNNN

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20150123 0259 490 $04J VCO Sydney,CAN 4609
2015-01-23 02:59:27 67> ZCZC JA62
2015-01-23 02:59:29 66> 230259UTC
2015-01-23 02:59:32 67> AVNAV M3106
2015-01-23 02:59:37 68> DETROIT DE CANSO CARTE 4306
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2015-01-23 02:59:38 68>
2015-01-23 02:59:44 64> A 24/1130 UTC DECEMBRE 2014 LE CANAL
2015-01-23 02:59:49 62> DE CANSO FERMERA POUR LA SAISON DE
2015-01-23 02:59:53 60> NAVIGATION HIVERNALE
2015-01-23 02:59:54 61> NNNN

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20150123 0300 490 $04J VCO Sydney,CAN 4609
2015-01-23 03:00:02 66> ZCZC JA56
2015-01-23 03:00:04 64> 230259UTC
2015-01-23 03:00:07 64> AVNAV M2638/14
2015-01-23 03:00:15 62> ILE DU CAP-BRETON - ILE SCATARIE -
2015-01-23 03:00:17 60> CARTE 4375
2015-01-23 03:00:17 60>
2015-01-23 03:00:23 58> SCATARIE LF767 SIGNAL DE BRUME
2015-01-23 03:00:27 59> SUPPRIME TEMPORAIREMENT.
2015-01-23 03:00:28 58> NNNN

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20150123 0300 490 $04J VCO Sydney,CAN 4609
2015-01-23 03:00:37 56> ZCZC JA54
2015-01-23 03:00:38 56> 230300UTC
2015-01-23 03:00:42 52> AVNAV M2592/14
2015-01-23 03:00:47 48> LE REMPLACEMENT DES BOUEES ET
2015-01-23 03:00:49 48> L`~NLEVEMA~
2015-01-23 03:01:21 41> ~~A~~ ~{}D~N~N~~~ ~{}K ~Z~N~~~AH~SA~DT~A~J
~~~~{}~CEV~Z~FK~
2015-01-23 03:01:31 28> ~~~~{}WM~I~~~~
2015-01-23 03:01:45 42> !-~-~32+1~ ~~~~,~{}Y~PRMT~~U
2015-01-23 03:01:53 47> 42~25.0N - 0~6 0~.5E~ (ZONEX~50-~2)
2015-01-23 03:02:02 46> LES NAVIGATEURS ~ONT PRIES D~ ~AVIGU~R
AVEC~P~U~UM~E~~~
2015-01-23 03:02:21 36> ?~$~~-~),~~{}T
2015-01-23 03:02:24 39> AVURNAV TOULON 068/15
2015-01-23 03:02:27 35> PROVENCE
2015-01-23 03:02:35 45> LE 23 JA~V~E~ 2015 DE 0500Z A 0759~, ~T
2015-01-23 03:02:38 49> ~E 1530Z A 1829Z,
2015-01-23 03:02:53 33> LE 24 JANVIER 2015 DE ~830Z A ~059Z, ~~5 $3
20~#~~ -~~~{}MWPM~CY~MWYHFS~~YF~~
2015-01-23 03:03:00 49> PHMW~M~FJJ~SPJ~WJMCPMAZPM{}
2015-01-23 03:03:02 45> PAR :
2015-01-23 03:03:06 41> 43 05.2N - 007 02.0E
2015-01-23 03:03:11 46> 42 47.0N - 006 40.0E~
2015-01-23 03:03:16 50> 42 25.0N ~A PP~ ~PMPE
2015-01-23 03:03:20 54> 42 53.1N - 007 34.8E
2015-01-23 03:03:33 32> 43 0!!~ 7~~`,~ ~),!~~ FSQ~~FSQ~ ~~~{}BHK~JA~IN
B~~JSQBLKO~J~~G~~~{}T PRIESV
2015-01-23 03:03:33 32> ~PC~
2015-01-23 03:03:34 30> ~~~CQX
2015-01-23 03:03:41 37> ~~X~X~~~{} JA~
2015-01-23 03:04:29 31> ~~~~7~,~~~{} BANC DE L~~ILE ~E ~A~L~F~
```

2015-01-23 03:04:36 29> ~~JGU~Y~Y~~Z~PZ~ ~~~~~{}
2015-01-23 03:04:40 23> ~~EVYCOHZGBM~~~ ~NT~M
2015-01-23 03:04:52 36> ~~BIF~(5B~~~M~~~{}ON 43
48.~~73,~~~=1??+~~&7~~~&`0~8~~{}OTTEUR~A DRAPEAU~EN ~
2015-01-23 03:05:05 28> O~A~SON
Q~~~K~~NYF~HYGM~~~YBH~GBCFP~J~JGCM~P~SPXHPCYIII~ONYWYMPHMCM~P~MMP~SHJ
2015-01-23 03:05:14 35> MJWZM~CPM~~H~~I~ONTPXSHJM~~~~~~{} DEPLACE
2015-01-23 03:05:21 41> EN POSITION 43~48.717~, 60 39.917W. LES
2015-01-23 03:05:28 39> NAVIGATEURS SONT PRIES DE DONNER LEAS
2015-01-23 03:05:40 30> AMARRAGES~U~ LARWE~L~UR~~~~{}~~~~~~~{}K~~UU~U
2015-01-23 03:05:44 30> KKCKK~CC~K~~K~F~
2015-01-23 03:05:55 37> 43 43.2N - 007 24.),9~~~~~~{}T~. (ZONEX
21-23-24-25-26-27-28~29)
2015-01-23 03:05:59 47> DE 0800Z A ~WETOZ :
2015-01-23 03:06:04 53> 43 05.2N - 007 02.0E
2015-01-23 03:06:08 42> 42 47.0N~- 006 40..E
2015-01-23 03:06:09 37> 42
2015-01-23 03:06:11 41> ~79~&
2015-01-23 03:06:18 30> .~~.~C~UB~P~IIK~~~~{}PY RIMT~E
2015-01-23 03:06:22 30> V~W RPMPN - 007 09.1EU
2015-01-23 03:06:33 22> 5~~~~ ~~{}UG08~2~,~~&~~{}~
2015-01-23 03:06:42 18> LES NAVIGATEURS SONT PRI~S~~E~NAVI~U~E ~V~C
PD~ECE~M~
2015-01-23 03:06:48 30> ~~UNNU~~RM MS~ LE 2~2359Z JAN 15
2015-01-23 03:06:50 29>
2015-01-23 03:06:52 30> NNNN

20150123 0343 490 $03W ICI Sellia Marina,ITA 1728
2015-01-23 03:43:32 30> ZCZC WA39
2015-01-23 03:43:35 34> 230340 UTC JAN 15
2015-01-23 03:43:37 32> SELLIA MARINA RADIO
2015-01-23 03:43:39 37>
2015-01-23 03:43:43 46> COSTAVURNAV 026/~5 GEN 22
2015-01-23 03:43:47 49> MAR IONIO SETTENTRIONALE - TARANTO.
2015-01-23 03:43:59 50> GIORNO 23 GENNAIO 2015 DALLE ORE 07.00 TMG ALLE
ORE 15.30 TMG,
2015-01-23 03:44:06 57> SI SVOLGERANNO ESERCITAZIONI DI TIRI CON ARMI
PORTATILI
2015-01-23 03:44:15 61> NELLA ZONA DI MARE ANTISTANTE POLIGONO `SAN
VITO` - TARANTO
2015-01-23 03:44:20 62> DELIMITATA DAI SEGUENTI PUNTI:
2015-01-23 03:44:24 62> 40 24 13N - 17 13 49E,
2015-01-23 03:44:28 52> 40 22 30N - 17 11 30E,
2015-01-23 03:44:32 48> 40 21 42N - 17 12 42E,
2015-01-23 03:44:35 51> 40 21 32N - 17 14 30E,
2015-01-23 03:44:40 61> 40 22 00N - 17 16 00E,
2015-01-23 03:44:44 63> 40 24 05N - 17 14 10E.
2015-01-23 03:44:54 63> E` VIETATO IL TRANSITO E/O LA SOSTA DI QUALUNQUE
NAVE/GALLEGGIANTE

2015-01-23 03:45:02 64> NONCHE` QUALSIASI ATTIVITA` SUBACQUEA E DI PESCA.
2015-01-23 03:45:03 65> NNNN

20150123 0541 490 $01K TFA Grindavik,ISL 2047
2015-01-23 05:41:40 78> ZCZC KB90
2015-01-23 05:41:44 78> REYKJAVIK VIA GRINDAVIKB90
2015-01-23 05:41:48 79> REYKJAVIK VIA GRINDAVIK
2015-01-23 05:41:52 79> 230420 UTC JAN 2015
2015-01-23 05:41:53 79> VIDVOERUN
2015-01-23 05:42:03 79> BUIST ER VID STORMI (MEIRA EN 20 M/S) A SV-MID:UM,
2015-01-23 05:42:13 80> FAXAFL-MID:UM, BREIDAFJ-MID:UM, SA-MID:UM,
V-DJUP:I,
2015-01-23 05:42:23 81> GRAENL-SUND:I, N-DJUP:I, SA-DDJUP:I, S-DJUP:I OG
2015-01-23 05:42:26 79> SV-DJUP:I.
2015-01-23 05:42:28 80> VIDVOERUCI.
2015-01-23 05:42:29 80> VIDVOERUN
2015-01-23 05:42:39 80> BUIST ER VID MIKILLI ISINGU A GRAENL-SUND:I OG
N-DJUP:I.
2015-01-23 05:42:41 80> YFIRLIT
2015-01-23 05:42:52 80> A GRAENL-SUND:I ER VIDATTUMIKIL 975 MB LAEGD,
SEM HREYFIST LITID. A
2015-01-23 05:43:00 80> GRAENLANDSHAFI ER VAX. LAEGDARDRAG A HREYFINGU ANA.
2015-01-23 05:43:03 80> VEDURHORFUR TIL MIDNAETTIS:
2015-01-23 05:43:08 80> SV-MID OG FAXAFL-MID:
2015-01-23 05:43:15 80> SV 13-20 M/S OG ELJAGANGUR, EN 15-23
2015-01-23 05:43:25 80> EFTIR HADEGI, HVASSAST A DJUPMIDUM. GENGUR I V
20-28 OG SLYDDA EDA
2015-01-23 05:43:31 81> SNJOKOMA I KVOELD, HVASSAST A DJUPMIDUM.
2015-01-23 05:43:34 81> BREIDAFJ-MID:
2015-01-23 05:43:42 81> SV 8-13 M/S OG EL FRAM EFTIR MORGNI, EN SIDANAN
13-18
2015-01-23 05:43:48 81> OG 18-23 S-TIL EFTIR HADEGI.
2015-01-23 05:43:51 81> VESTFJ-MID OG NV-MID:
2015-01-23 05:43:59 79> S-LAEG ATT, 10-15 M/S OG EL, EN 13-18
2015-01-23 05:44:06 80> SIDDEGIS. SNYST I N 8-13 NYRST SEINT I KVOELD.
2015-01-23 05:44:08 80> NA-MID:
2015-01-23 05:44:18 81> S 8-13 M/S, EN V-LAEGARI EFTIR HADEGI OG 15-20 I
KVOELD.
2015-01-23 05:44:20 81> A--MID:
2015-01-23 05:44:32 80> S OG SIDAR SV 8-13 M/S, EN V 10-18 SEINT I
KVOELD, HVASSAST NYRST.
2015-01-23 05:44:33 80> AUSTFJ-MID:
2015-01-23 05:44:43 81> SV 10-18 M/S, HVASSAST SYDST. NV 10-15 SEINT I
KVOELD.
2015-01-23 05:44:44 79> SA-MID:
2015-01-23 05:44:53 80> SV 10-15 M/S FRAMAN AF MORGNI, EN SIDAN 15-20. V
2015-01-23 05:44:59 79> 18-23 UNDIR KVOELD. SKURIR OG SIDAR EL.
2015-01-23 05:45:02 79> V-DJUP:
2015-01-23 05:45:12 80> GENGUR I SV OG V 18-25 M/S, EN 20-28 SIDDEGIS,

HVASSAST S-TIL.
2015-01-23 05:45:14 81> GRAENL-SUND:
2015-01-23 05:45:23 81> AXANDI NA-ATT, 18-23 M/S SIDDEGIS OG MIKIL
ISING, EN
2015-01-23 05:45:27 80> SV 13-18 S-TIL.
2015-01-23 05:45:28 80> N-DJUP:
2015-01-23 05:45:40 79> SA 8-13 M/S, EN N 10-15 NV-TIL. S OG 5-10 EFTIR
HADEGI, EN
2015-01-23 05:45:51 81> N 18-23 OG MIKIL ISING NV-TIL. N OG NV 15-23 I
KVOELD, HVASSAST NV-TIL.
2015-01-23 05:45:53 81> A-DJUP:
2015-01-23 05:46:01 81> S OG SIDAR SV 10-15 M/S, EN V-LAEGARI I KVOELD.
2015-01-23 05:46:04 81> FAER-DJUP:
2015-01-23 05:46:12 82> S 13-18 M/S, EN V 13-20 SIDDEGIS, HVASSAST SYDST.
2015-01-23 05:46:15 82> SA-DJUP:
2015-01-23 05:46:24 82> SV 13-20 M/S, HVASSAST SA-TIL, EN GENGUR I V 23-28
2015-01-23 05:46:27 82> SIDDEGIS, FYRST V-TIL.
2015-01-23 05:46:29 81> S-DJUP:
2015-01-23 05:46:39 82> SV OG V 20-25 M/S FRAM A MORGUN, EN SIDAN 23-28.
HELDUR
2015-01-23 05:46:43 82> HAEGARI V-TIL I KVOELD.
2015-01-23 05:46:44 82> SV-DJUP:
2015-01-23 05:46:54 81> V 23-30 M/S, HVASSAST V-TIL, EN DREGUR TALSVERT
UR VINDI
2015-01-23 05:46:56 81> SEINNI PARTINN.
2015-01-23 05:46:59 81> LANDHELGISGAESLAN
2015-01-23 05:47:00 81>
2015-01-23 05:47:00 81> NNNN

20150123 0941 490 $01K TFA Grindavik,ISL 2047
2015-01-23 09:41:34 49> ZCZC KB90
2015-01-23 09:41:37 56> REYKJAVIK VIA GRINDAVIKB90
2015-01-23 09:41:41 51> REYKJAVIK VIA GRINBAVIK
2015-01-23 09:41:45 53> 230420 UTC JAN 2015
2015-01-23 09:41:46 55> VIDVOERUN
2015-01-23 09:41:55 42> BUIST ER VID STORMI (MEIRA EN 20 M/S) A SV-MID:UM,
2015-01-23 09:42:06 54> FAXAFL-MID:UM, BREIDAFJ-MID:UM, SA-MID:UM,
V-DJUP:I,
2015-01-23 09:42:16 53> GRAENL-SUND:I, N-DJUP:I, SA-DJUP:I, S-DJUP:I OG
2015-01-23 09:42:19 50> SV-DJUP:I.
2015-01-23 09:42:20 49> VIDVOERUN
2015-01-23 09:42:29 45> BUIST ER VID MIKILLI ISINGU A GRAENL-SUND:I OG
N-DJUP:I.
2015-01-23 09:42:32 53> YFIRLIT
2015-01-23 09:42:42 42> A GRAENL-SUND:I ER VIDATTUMIKIL 975 MB LAEGD,
SEM HREYFIST LITID. A
2015-01-23 09:42:51 43> GRAENLANDSHAFI ER VAX. LAEGDARDRAG A HREYFINGU ANA.
2015-01-23 09:42:54 44> VEDURHORFUR TIL MIDNAETTIS:
2015-01-23 09:42:58 46> SV-MID OG FAXAFL-MID:

2015-01-23 09:43:04 44> SV 13-20 M/S OG ELJAGANGUR, EN 15-23
2015-01-23 09:43:16 49> EFTIR HADEGI, HVASSAST A DJUPMIDUM. GENGUR I V
20-28 OG SLYDDA EDA
2015-01-23 09:43:22 47> SNJOKOMA I KVOELD, HVASSASTST A DJUPMIDUM.
2015-01-23 09:43:25 43> BREIDAFJ-MID:
2015-01-23 09:43:33 48> SV 8-13 M/S OG EL FRAM EFTIR MORGNI, EN SIDAN 13-18
2015-01-23 09:43:38 47> OG 18-23 S-TIL EFTIR HADEGI.
2015-01-23 09:43:42 46> VESTFJ-MID OG NV-MID:
2015-01-23 09:43:48 40> S-LAEG ATT, 10-15 M/S OG EL, EN 13-18
2015-01-23 09:43:56 33> SIDDEGIS. SNYST I N 8-13 NYRST SEINT I KVOELD.
2015-01-23 09:43:59 41> NA-MID:
2015-01-23 09:44:09 37> S 8-13 M/S, ENEN V-LAEGARI EFTIR HADEGI OG 15-20
I KVOELD.
2015-01-23 09:44:10 33> A-MID:
2015-01-23 09:44:21 41> S OG SIDAR SV 8-13 M/S,, EN V 10-18 SEINT I
KVOELD, HVASSAST NYRST.
2015-01-23 09:44:24 41> AUSTFJ-MID:
2015-01-23 09:44:34 46> SV 10-18 M/S, HVASSAST SYDST. NV 10-15 SEINT I
KVOELD.
2015-01-23 09:44:35 44> SA-MID:
2015-01-23 09:44:44 35> SV 10-15 M/S FRAMAN AF MORGNI, EN SIDAN 15-20. V
2015-01-23 09:44:50 46> 18-23 UNDIR KVOELD. SKURIR OG SIDAR EL.
2015-01-23 09:44:51 46> V-DJUP:
2015-01-23 09:45:05 44> GENGUR I SV OG V 18-25 M/S, EN 20- 9& = 18-25
M/S, EN 20-28 SIDDEGIS, HVASSAS
2015-01-23 09:45:07 41> T S-TIL.
2015-01-23 09:45:09 48> GRAENL-SUND:
2015-01-23 09:45:18 36> AXANDI NA-ATT, 18-23 M/S SIDDEGIS OG MIKIL
ISING, EN
2015-01-23 09:45:22 36> SV 13-18 S-TIL.
2015-01-23 09:45:23 38> N-DJUP:
2015-01-23 09:45:34 39> SA 8-13 M/S, EN N 10-15 NV-TIL. S OG 5-10 EFTIR
HADEGI, EN
2015-01-23 09:45:46 48> N 18-23 OG MIKIL ISING NV-TIL. N OG NV 15-23 I
KVOELD, HVASSAST NV-TIL.
2015-01-23 09:45:48 43> A-DJUP:
2015-01-23 09:45:56 41> S OG SIDAR SV 10-15 M/S, EN V-LAEGARI I KVOELD.
2015-01-23 09:45:58 43> FAER-DJUP:
2015-01-23 09:46:07 44> S 13-18 M/S, EN V 13-20 SIDDEGIS, HVASSAST SYDST.
2015-01-23 09:46:10 46> SA-DJUP:
2015-01-23 09:46:18 48> SV 13-20 M/S, HVASSAST SA-TIL, EN GENGUR I V 23-28
2015-01-23 09:46:22 42> SIDDEGIS, FYRST V-TIL.
2015-01-23 09:46:25 51> S-DJUP:
2015-01-23 09:46:34 52> SV OG V 20-25 M/S FRAM A MORGUN, EN SIDAN 23-28.
HELDUR
2015-01-23 09:46:37 50> HAEGARI V-TIL I KVOELD.
2015-01-23 09:46:40 43> SV-DJUP:
2015-01-23 09:46:49 43> V 23-30 M/S, HVASSAST V-TIL, EN DREGUR TALSVERT
UR VINDI
2015-01-23 09:46:51 42> SEINNI PARTINN.

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2015-01-23 09:46:55 44> LANDHELGISGAESLAN
2015-01-23 09:46:55 44>
2015-01-23 09:46:56 45> NNNN

RAW LOG 518
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20150122 2130 518 $03J LZW Varna,BUL 1952
2015-01-22 21:30:14 33> ZCZC JB16 IMPORTANT
2015-01-22 21:30:16 27> 221610~3~5: -, 15
2015-01-22 21:30:24 35> VARNAR~~DI~~LD BEHALF OF [ROMANIA]~XCONSTANTA RADIO
2015-01-22 21:30:26 25> NEAR PZ~E~~
2015-01-22 21:30:26 25> G
2015-01-22 21:30:32 31> FOR~T~E~W~S~~{}OAST
2015-01-22 21:30:37 21> (AREA 43.5N-45.5~ ~~ ~~-3-E)
2015-01-22 21:30:43 23> VALID FROM 2301/03 `~5~ ?9 2401/12 UTC
2015-01-22 21:30:49 25> SE~~~DNNWIND FORCEE&~6B [TEMPORARILY] ~??
2015-01-22 21:30:54 21> 8, 5#3 ,-ERN A~ ~VAT BHEHR~E~T ~ND
2015-01-22 21:31:02 17> OFFSHORE SEA STATE ~E~T ISOLATED 6=IN ~H~ N4~~~
2015-01-22 21:31:04 20> -4~- -,$ (
2015-01-22 21:31:04 20> .~8943
2015-01-22 21:31:07 23> ~9~`5-,~- .~EO
2015-01-22 21:31:08 28> NNNN

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20150122 2141 518 $03K SVK Kerkyra,GRC 1804
2015-01-22 21:41:48 28> ZCZC KA68
2015-01-22 21:41:52 31> 211400 UTC JAN 15
2015-01-22 21:41:57 20> KERK~RAO~Z~I~NAVW~JC ~QWXQT
2015-01-22 21:42:00 20> ~M~ITTRRANEAN SEA.
2015-01-22 21:42:05 17> FM GWY JAM TO~01 MAR 15
2015-01-22 21:42:06 15> ~~:
2015-01-22 21:42:10 22> ~~~79,~=~ACQ~~ ENDEAVOUR`
2015-01-22 21:42:11 18> NA~~
2015-01-22 21:42:16 19> UNI~Y ARE CONDUCTIN~~MMB~~RION
2015-01-22 21:42:21 28> ACTIVE EN~APOUR IN THE MEDITERRANEAN
2015-01-22 21:42:32 26> SEA~ TO~HELP DETER~ DEFEND,~DISRUPTNAND PROTECT
AGACRHH TE~OO~IAC.
2015-01-22 21:42:37 22> IF CONTACTED BY ~ATO [UNITS] YOUR
2015-01-22 21:42:41 30> COO~QRATION AND ASSISTAHCE IN
2015-01-22 21:42:56 24> A~~WE~ID~~~~SSVIPN~ ~O~~~~{}EC~ATEDOPLEASE
REPORT ANY SUSG~CIOUS ~C~IVIRY
2015-01-22 21:43:01 22> O~ INFORMATION TO NATO WARSHIPS.
2015-01-22 21:43:06 27> #A~D/~94 5#3 ,-59 `#8008,& :3,534
2015-01-22 21:43:22 24> ,4 004~~023 ~9657~ ~9$~~~~{} (!95~)
THIPPSHI~PIC~ BT~ER~ A~O -~~O) INLT{}ANK
2015-01-22 21:43:23 22> YOU
2015-01-22 21:43:23 22> CA
2015-01-22 21:43:28 23> CEL THIS MSG 012200 UTC MAR 1
2015-01-22 21:43:28 23>
2015-01-22 21:43:29 24> ~~,~,,
2015-01-22 21:43:29 24>
```

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2015-01-22 21:43:31 25> +:#: (-67
2015-01-22 21:43:34 20> 1617~~~= 9: -, 15
2015-01-22 21:43:38 27> KE~KY~AI~~DIO NAVWARN 11/15
2015-01-22 21:43:44 26> SU~~~J~CMARY OF NAVW~RNS INCFORCE
2015-01-22 21:43:48 31> AT 161740=UTC JAN 15:
2015-01-22 21:43:49 28> 2015: 3~2,1.
2015-01-22 21:43:52 35> 2014: 27~,275,274.
2015-01-22 21:43:54 32> 2013: 28~~~22.
2015-01-22 21:44:03 31> ~~~{}CAN~ELETHIS MSG 231740 UTC JAN 15~
2015-01-22 21:44:05 29> N~NN

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20150122 2149 518 $03L SVL Limnos,GRC 2116
2015-01-22 21:49:14 15> ZCZC LE~~~
2015-01-22 21:49:16 21> WLQPP~ D~TP~~~N 15
2015-01-22 21:49:22 33> LIMNOS ~RADIO/WEATHE~R FORECAST
2015-01-22 21:49:24 34> PART 1
2015-01-22 21:49:26 30> W~~~ING N TBYE
2015-01-22 21:49:27 28> PLR~2
2015-01-22 21:49:34 18> GENER~L~SY~~H~L~ XWZAPQAQTXQT UTC LOW
2015-01-22 21:50:00 23> WIO~O~D~~DO~B~~{}~~IU~C~KAY~U~J~CK~
~~~~~W~~V~~AC~~~~{}UU~UUUU~UUQAK~~~~~~{}A
2015-01-22 21:50:04 29> KVSXVIZM~M~~VCCO~
2015-01-22 21:50:04 29> HMC~
2015-01-22 21:50:05 31> SMO~~~
2015-01-22 21:52:14 23> ~HBIG~Y~~F~P~~{}F~ ~A~C~L~~~{}N~D~ ~T~~G
CA~ERKNC~~ J~~~UV~P~U~~~L~{} 0~~ N~~
2015-01-22 21:53:26 37> ~FJQ~VWB~F~~DZUB~I~~1~,?L~~~9~~~{} ~SC~~K~~
XV~~S~~{}A~~ARMWT~
2015-01-22 21:53:32 33> ~KJ~D~~~{}
2015-01-22 21:54:45 34>
LHV&6.,~~~~~~{}~~~~~~W~{}PBFJGNNFIIP~LS~P~P~H~~MO~~{}IZDH C~~~P~I~W~HM~~
2015-01-22 21:54:48 27> ~H~VN~~~T
2015-01-22 21:55:12 53> ~V~~{}HGF~ELMAD~~~~HJ~M~{}MRN 005-13.0E IS UNLIT.
2015-01-22 21:55:13 53> NNNN

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20150122 2351 518 $01X TFA Grindavik,ISL 2047
2015-01-22 23:51:53 83> ZCZC XB73
2015-01-22 23:51:57 83> GREENLAND VIA GRINDAVIK
2015-01-22 23:51:59 83> WARNING NUMBER 86
2015-01-22 23:52:02 83> STORM WARNING FOR:
2015-01-22 23:52:04 82> KULUSUK:
2015-01-22 23:52:11 83> BETWEEN SOUTHWEST A AND NORTHWEST 25 M/S.
2015-01-22 23:52:13 82> TIMMIARMIUT:
2015-01-22 23:52:14 83> WEST 30.
2015-01-22 23:52:18 83> NUNAP ISUATA KANGIA:
2015-01-22 23:52:19 83> WEST 30.
2015-01-22 23:52:23 83> NUNAP ISUATA KITAA:
2015-01-22 23:52:26 83> WESTNORTHWEST 25.
2015-01-22 23:52:28 83> GALE WARNING FOR:
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2015-01-22 23:52:31 83> DANEBORG:
2015-01-22 23:52:33 83> NORTH 18 M/S.
2015-01-22 23:52:36 83> KANGIKAJIK:
2015-01-22 23:52:38 83> NORTHNORTHEAST 18.
2015-01-22 23:52:41 83> APUTITEEQ:
2015-01-22 23:52:43 83> SOUTHWEST 20.
2015-01-22 23:52:45 83> NUNARSUIT:
2015-01-22 23:52:48 82> WESTNORTHWEST 23.
2015-01-22 23:52:50 83> NARSALIK:
2015-01-22 23:52:52 83> NORTHWEST 15.
2015-01-22 23:52:52 83>
2015-01-22 23:52:53 83> NNNN

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20150123 0013 518 $19B LGP Bodo,NOR 1781
2015-01-23 00:13:22 34> ZCZC~BA30
2015-01-23 00:13:25 43> 220513 UTC JAN 15
2015-01-23 00:13:30 37> NORWEGIAN NAV. WARH~NG 106/2015
2015-01-23 00:13:32 45> CHART 74
2015-01-23 00:13:36 36> AREA LOFOTEN, YTTERSIDEN
2015-01-23 00:13:36 36>
2015-01-23 00:13:44 33> LEIHOLMEN LIGHT 68-6.6N 013-10.2E IS UNLIT.~
2015-01-23 00:13:44 33> ~NNNN

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20150123 0031 518 $03D TAH Istanbul,TUR 2163
2015-01-23 00:31:19 49> ZCZC DA56
2015-01-23 00:31:23 48> 230030 UTC JAN 15
2015-01-23 00:31:27 47> ISTANBUL TURK RADIO
2015-01-23 00:31:29 48> 080911 UTC DEC 1)
2015-01-23 00:31:33 42> NAVTEX N/W NR:991/14
2015-01-23 00:31:35 39>
2015-01-23 00:31:38 35> STRAIT OF~ ISTANBUL
2015-01-23 00:31:45 43> THE STRAIT OF ISTANBUL WILL BE CLOSED
2015-01-23 00:31:52 36> TO~ ~HE [VESSEL] 354-!!8: DUE TO TH
2015-01-23 00:31:58 36> YAVUZ SULTAN SELIM BRIDGE CONSTRUCTION
2015-01-23 00:32:06 34> WORKS DURING CERTAIN AYS AND [HOURS]
2015-01-23 00:32:12 26> $2#8:# WI~L BE A~NOUNCED~ B~N ~-$=-,:3
2015-01-23 00:32:25 14> BETWEEN~ QI~KDECW~QN~~~ ~~{}GWCYKX~
MGHD~~MGWJHF~P~BON~~PJJPSJ~MXB~F~ ~K~HM~~
2015-01-23 00:32:26 13> ~&~~.,.)~8~
2015-01-23 00:32:50 20> .~(/:#.41~!:~)~~~~{}~~$5~9)~~~~~{}Z~~FI~AE~

---
20150123 0046 518 $03E TAF Samsun,TUR 2676
2015-01-23 00:46:58 39> ZCZC EA53
2015-01-23 00:47:01 42> 191$23 JAN 15
2015-01-23 00:47:04 40> SAMSUN TURK RADIO
2015-01-23 00:47:08 41> NAVTEX NW NR-065/15
2015-01-23 00:47:08 41>
2015-01-23 00:47:09 40> BLACK SEA
```

```
2015-01-23 00:47:09 40>
2015-01-23 00:47:17 46> 1. FIRING [EXERCISE] BETWEEN 19 JAN 15
2015-01-23 00:47:23 37> 13 FEB ~5 ~!49. ~0700Z TO 1530Z~DAILY
2015-01-23 00:47:25 32> (EXCLUDING WEEKENDS)
2015-01-23 00:47:29 25> ~78, -~3- ?97,$~$ ?6~.
2015-01-23 00:47:30 30>
2015-01-23 00:47:33 29> 41 26 ~0N 050 1~ 0~E
2015-01-23 00:47:37 27> ~RQ TU P~~N~~PWO ~Y PP~
2015-01-23 00:47:41 29> ~RW QQ~PPN ~PWO WR PPE
2015-01-23 00:47:46 25> 42 2,=~~, ~~29 44 01E
2015-01-23 00:47:48 23> 4~ 47 ~~N VPEP RR ~PE
2015-01-23 00:47:52 19> 41 3: ~0NC031~~~~00
2015-01-23 00:47:52 19> 3
2015-01-23 00:47:53 19> ~
2015-01-23 00:47:56 18> ~2.CANCEL ~33/1~
2015-01-23 00:47:58 18> 8[CAUTION] ADVISE~E~
2015-01-23 00:48:00 17> ~
2015-01-23 00:48:00 17>
2015-01-23 00:48:00 17> ~
2015-01-23 00:48:10 22> ~N~NNOL~AS~CZ~Z~ EA51
2015-01-23 00:48:12 20> 5~~9142~ JA~ 15
2015-01-23 00:48:15 23> ~`~.`~$ 574(~32~ )
2015-01-23 00:48:39 14> ~~~-~~{}FRO~~6100~+ ~95&(~3~~~~~{}F CQXWQ
2015-01-23 00:53:47 23> ~~ 6 1~`~~~,6~~{}OQL~CVGA~~~O~HB~~{}DVRSE~WC~P
2015-01-23 00:55:00 23> ~PT~~~~~{}IMN ~LNQ~LMFG~CO~~F~V~
2015-01-23 00:58:17 19>
TXQJ~SKMO~~~~~~{}UOOO~H~X~~~~{}W~~~X~J~D~{}VKIXJXO/~2~~4~:~~{}J2~&&8~~~~
=~ =
2015-01-23 00:58:36 16> ~4+ 7.5?~0$?` ~6==~7~!5~).~~~=~-+~)&~-?U~~M~~A
~~{}UYS8-6 -~8+`3~~~64~:~~~~~{
2015-01-23 00:58:54 16> }BSX~
2015-01-23 00:59:56 17> O TN~A~~WM~~Y~DX~~~{}DSXR~TH~G A~~L R~EA
~A~J2.&~~)~~(~~{}

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20150123 0131 518 $03J LZW Varna,BUL 1952
2015-01-23 01:31:17 59> ZCZC JA52
2015-01-23 01:31:19 55> 080930 UTC SEP 14
2015-01-23 01:31:23 52> VARNA RADIO NAVWARN 339/14
2015-01-23 01:31:29 54> PORT-HAND LATERAL LIGHT BUOY NR.110
2015-01-23 01:31:35 48> WITH COORDINATES: 43 11 N 027 54,38 E
2015-01-23 01:31:39 46> IS [REMOVED] FROM ITS PLACE.
2015-01-23 01:31:40 49> NNNN

---
20150123 0245 518 $04Q VCO Sydney,CAN 4609
2015-01-23 02:45:30 63> ZCZC QA51
2015-01-23 02:45:33 59> 230245UTC
2015-01-23 02:45:37 64> [NOTSHIP] M2349/13
2015-01-23 02:45:40 58> SABLE ISLAND CHART ~098
2015-01-23 02:45:42 60>
```

```
2015-01-23 02:45:47 59> A BOTTOM MOUNTED CURRENT METER HAS
2015-01-23 02:45:53 54> BEEN DEPLOYED IN POSITION 4?(53.06N
2015-01-23 02:45:59 54> 060 12.01W. TWO RED NORWEGIAN BUOYS
2015-01-23 02:46:04 58> HAVE BEEN DEPLOYED IN POSITION 43
2015-01-23 02:46:12 60> 53.014N 060 12.0134W. ANOTHER SET OF
2015-01-23 02:46:18 63> RED NORWEGIAN BUOYS HAVE BEEN DEPLOYED
2015-01-23 02:46:25 63> IN POSITION 43 53.11N 060 12.0158W.
2015-01-23 02:46:31 65> MARINERS ARE [REQUESTED] TO PROCEED WITH
2015-01-23 02:46:36 62> CAUTION AND GIVE THIS AREA A WIDE
2015-01-23 02:46:38 61> BERTH.
2015-01-23 02:46:38 61>
2015-01-23 02:46:42 64> NOTSHIP SYDNEY
2015-01-23 02:46:42 64>
2015-01-23 02:46:45 63> LO0003A1
2015-01-23 02:46:46 60> NNNN

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20150123 0350 518 $04X VOK Labrador ,CAN 4014 [JUL-OCT]
2015-01-23 03:50:51 50> ZCZC XE03
2015-01-23 03:50:53 49> 230350UTC
2015-01-23 03:50:59 53> NAVTEX FOR LABRADOR VOK AT 9:30 PM NST
2015-01-23 03:51:03 53> THU 22 JAN 2015.
2015-01-23 03:51:04 53>
2015-01-23 03:53:11 57> VLD 23/00Z-24/03Z~~~~~~{}PIZ LG~. 23/18Z
2015-01-23 03:53:19 40> NW15. 24/00Z NW~WTM S~AY: 24/00Z-24/03Z
2015-01-23 03:53:23 42> MOD OVR-OW.
2015-01-23 03:53:23 42>
2015-01-23 03:53:30 35> MID LABRADOR [COAST]: WN~: FREEZING SPRAY.
2015-01-23 03:53:38 32> WND: ~`215. 2?/15Z NW15. 24/00~ IP~5.
2015-01-23 03:53:44 34> [SPRAY]: 24/~0Z~AW~XPEZ MOD OVI-~92/~
2015-01-23 03:53:44 34>
2015-01-23 03:53:50 35> NORTH~[LABRADOR] COAST: WNG~C ~GA~E /
2015-01-23 03:53:57 30> FAE~ZING SPRAY~ W~D~C V10-15. 23
2015-01-23 03:53:58 31> 0`Z
2015-01-23 03:54:04 37> NW15.~~3/15Z~NWQ~TM ~RXPPZ NW3~. SP{}
2015-01-23 03:54:12 36> WAXQTZ-24/~0Z MOD ~VR-OW. 24/00Z-24/03ZJ
2015-01-23 03:54:19 37> SE~9 VIS~ 23/15Z-24/03Z 0-1 LGT~SN.
2015-01-23 03:54:21 36>
2015-01-23 03:54:28 45> SOUTH L{}EA: WNG: FREEZING [SPRAY].
2015-01-23 03:54:34 39> WND: SW15-20. 2~/12Z W10-15. 24/00Z
2015-01-23 03:54:41 44> NW2:-25. SPRAY: 23/0~Z-23/11Z OCNL MOD
2015-01-23 03:54:48 39> OVR-OW. 24/~0Z-24/03Z MOD. VIS:
2015-01-23 03:54:53 43> 23/00Z-24/03Z 0-1 LGT-SN.
2015-01-23 03:54:55 39>
2015-01-23 03:55:01 38> NORTHWEST [LABRADOR] SEA-NW: WNG: (&-)3 /
2015-01-23 03:55:09 44> FREEZI~G SPRAY. WND: LGT. 23/06Z N15-20.
2015-01-23 03:55:15 44> 23/12Z N29. 23/18Z N3~. SPRAY:
2015-01-23 03:55:16 45> 23/06
2015-01-23 03:55:22 37> +-24/03~ MOD-SEV OVR-OW. VIS:
2015-01-23 03:55:27 42> 23/00Z-24/03Z 0-1 LGT-SN~
```

```
2015-01-23 03:55:29 41>
2015-01-23 03:55:32 39> NORTHWEST [LABRADOR] SEA-SE:
2015-01-23 03:55:35 37> 2,&~: NIL~M
2015-01-23 03:55:41 37> WND: SW10-15. 23/18Z V10-15~ VIS:
2015-01-23 03:55:48 32> ~3/00Z-~4/~3Z 0-1 ~GT~ASN.
2015-01-23 03:55:48 32> ~
2015-01-23 03:55:55 39> !3-`5 )-?4-$94 `3--N: WNG~C FREEZING
2015-01-23 03:56:01 38> SPRAY. WND: NW15-20. 23/03Z V10-1~.
2015-01-23 03:56:08 35> 2~/12Z E15. 23/18Z~E25. 24/00Z NE30.~
2015-01-23 03:56:15 30> SPRAY: 23/00Z-23/02Z MOD. 24/00Z-24/03Z~
2015-01-23 03:56:23 28> MOD. VIS:~23/00~-24/0-~+ 0~1 ~WT~ASN.:~
2015-01-23 03:56:24 22>
2015-01-23 03:56:30 18> EAST LABRADOR SEA-S~C WN~: FREE~ING~
2015-01-23 03:56:38 26> [SPRAY].~WSD~C NW~WPM WEXPEZ SW15-~0.~23/18Z
2015-01-23 03:56:46 32> V10-~5. 24/0~Z E25. SP~AF~C WEXPPZ-23/12Z
2015-01-23 03:56:53 26> OCNL MOD. VIS: 23/00ZKAWRXPEZ 0-~ L{}I
2015-01-23 03:56:54 29>
2015-01-23 03:56:54 29> U
2015-01-23 03:56:56 24> P
2015-01-23 03:57:02 32> ~WAVES(M~L VLD 22/21Z-24/03Z.
2015-01-23 03:57:03 32>
2015-01-23 03:57:10 33> STRAIT OF BELLE ISLE: 0-1. OUT-EDGE
2015-01-23 03:57:10 33>
2015-01-23 03:57:17 37> BELLE ISLE BANK: 3-4 OUT-EDGE# 2~/06Z
2015-01-23 03:57:21 43> 2-3. 24/00Z 3-5.
2015-01-23 03:57:21 43>
2015-01-23 03:57:22 40>
2015-01-23 03:57:23 38>
2015-01-23 03:57:28 37> WAVES(M) VLD 22/21Z-24/03~+.
2015-01-23 03:57:30 38>
2015-01-23 03:57:36 34> SOUTH LABRADOR COAST, MID LABRADOR
2015-01-23 03:57:42 30> COAST~N ~NORTH LABRADOR COAST: [MAINLY] ICK
2015-01-23 03:57:45 29> COVERED.
2015-01-23 03:57:46 30> ~
2015-01-23 03:57:52 27> SOUTH LABRADORKSEA, [NORTHWEST] [LABRADOR]
2015-01-23 03:58:00 35> SEA~AFSE 3-? OUT-~DGE. 23/00Z 2-3~ 23/:~Z~
2015-01-23 03:58:01 30> 1-~.
2015-01-23 03:58:02 31>
2015-01-23 03:58:10 30> NORTHWEST LABRADOR SEA-NW: 1-2 OUT~EDGE.
2015-01-23 03:58:15 29> 23/18Z 2-3. 24/0)Z 3-5.
2015-01-23 03:58:15 29> ~~~
2015-01-23 03:58:23 23> EAST LAB~ADOR SEA~ANTC WAEM WEXPYZ 1-~.~
2015-01-23 03:58:25 25> 24~00!+ 2-3.
2015-01-23 03:58:33 24> 0#EAST LABRADOR SEA-~~ (-4. 2~/04Z ~-3~~
2015-01-23 03:58:35 25> ~3/1~Z /-2.~
2015-01-23 03:58:36 25> ~
2015-01-23 03:58:38 25> END~
2015-01-23 03:58:38 25> C
2015-01-23 03:58:40 20> LMNNN~L
2015-01-23 03:59:47 06> ~U~~W~~K~~~~C~~BY~J~~~~~~~~{}
```

2015-01-23 04:00:13 05> GTZ~~~~~D~{} X~S~~&~#5~~)-~`

20150123 0414 518 $19B LGP Bodo,NOR 1781
2015-01-23 04:14:00 22> ZCZC~BA~8~~050~10 UTC JA~
2015-01-23 04:14:01 21> 15
2015-01-23 04:14:06 20> ~~~WEGI~IINAV~ WNG ~QRVWP~T~
2015-01-23 04:14:06 20>
2015-01-23 04:14:06 20>
2015-01-23 04:14:10 17> ~CHART GC~T~TR~~T~~~{}TH-
2015-01-23 04:14:11 18> 23,~`843
2015-01-23 04:14:13 21>
2015-01-23 04:14:20 20> ~5~,&3,3`~5~)8~#5 69-29.4N 017-20.1ENI~ UNL~T~
2015-01-23 04:14:26 14> NNC~U~`
2015-01-23 04:14:26 14>
2015-01-23 04:14:48 13> +:+: ?-8~~~~4~ ~{}HB~A~O~~~C.~#+~~~~~{}OW I
LRAD~N~ L~OHT ~SOAWQ~WNR~PIAP~MQ~
2015-01-23 04:14:49 15> ~CS~~~HITM
2015-01-23 04:14:50 18> ~NNN~
2015-01-23 04:14:55 20> ~~A~A~W~ ~~~Q~ZB~~K~
2015-01-23 04:14:59 13> ~~J~{}BW
2015-01-23 04:15:37 16> PBM~H~B~~KC~GKO~LKB~~~OCWE
NG~C~CEB~~BZB~~~W~~~{} WU~~
2015-01-23 04:15:40 15> ~ARE~ ~~RAKAFJONAQ~
2015-01-23 04:15:45 14> H~O~~~?~#9~~{}ZX
2015-01-23 04:15:48 10> VQL~QQ~~~~~{}
2015-01-23 04:17:35 06> VU~IJ~K~~K~F~~S~{}CWYU~J ~~~
2015-01-23 04:19:29 17> S~H~~{}KKA~F~~~A~~{}~~~~~~~
1~7~~7~~~~~(~~1~~~(0-~~~~~2~1~~~~22(~-~~~~~(~0~~~
2015-01-23 04:19:33 18> ~ -~:~~~(~~~{}
2015-01-23 04:19:35 12> ~ZC~CTC~5~~
2015-01-23 04:19:45 14> ~~3~~~{}TSHPP~M0~4~1~57~FF~CT~C~ ~M~KDIAT~L~ A~~
INT~~J~
2015-01-23 04:20:16 26> ~G~BER~NOT~~~ I~~~{}NORWEGIAN NAV. WARNICG
GQPT~W~UV~CHART ~ZL~
2015-01-23 04:20:16 26>
2015-01-23 04:20:18 21> AREA MAURS~~~ET
2015-01-23 04:20:22 21> MAURS~ND~LI~HTV69-55.1
2015-01-23 04:20:27 26> , ~20-5~.3~38` 7,)8~?.~NN~~

20150123 0421 518 $19C LGV Vardo,NOR 2462
2015-01-23 04:21:02 28> ZCZC CA17W
2015-01-23 04:21:05 22> 170451~~75: -, 15
2015-01-23 04:21:09 31> [NORWEGIAN] NAV. WNG 72
2015-01-23 04:21:10 37> 2015`
2015-01-23 04:21:10 37>
2015-01-23 04:21:11 34> :#-&5 11:
2015-01-23 04:21:15 32> AREA VARA~GERFJORDEN
2015-01-23 04:21:15 32>
2015-01-23 04:21:23 31> LILLE EKKE~OEY LIGHT 70-~5.01N 0~~-15~7E IS UNLIT.

2015-01-23 04:21:24 28> NNNN

20150123 0549 518 $20L UGE Arkhangelsk,RUS 2469
2015-01-23 05:49:38 36> ZCZC LE~9Y
2015-01-23 05:49:42 33> 230600 UTC JAN 15
2015-01-23 05:49:48 28> ARKHANGELSK [RADIO] WE~RH4 !943:-`5 ,4 96
2015-01-23 05:49:51 28> =VALID 12:HRS
2015-01-23 05:49:56 33> SOUTP EASTERH P~RT OF BARENTS S~A
2015-01-23 05:50:01 27> STORM [WARMING|WARNING]: 01140 ~0~:#94`(6 `~-
2015-01-23 05:50:06 20> 01150 GULF OF PECHORA SWLY SLY IN
2015-01-23 05:50:10 34> [GUSTS] 17 TO 2~ M/S
2015-01-23 05:50:15 36> X~EATHER SUMMARY:NORTHERN
2015-01-23 05:50:16 35> PA~T OF HIGH
2015-01-23 05:50:20 30> 1044 HPA ~YP ~N 5(~
2015-01-23 05:50:25 36> WIND~C SWLY ILY 10 TO 15 M/~`
2015-01-23 05:50:31 30> ~01140 ,03:#94`(6 `3- 01150 MULF OF
2015-01-23 05:50:36 28> PECHORA IN [GUSTS] 17 TO 20 M/S
2015-01-23 05:50:44 30> VIS:: TO 6 KM LOCAL IN SNOW 200 T0 700 M=
2015-01-23 05:50:45 32> NNNN

9331. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-01-23 14:30:54 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9331

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150123 0842 518 $04A NMA Miami, USA 2035
20150123 0923 518 $04I XXX Upernavik/Disko Isl., GRL 3497
20150123 1149 518 $12W NMW Astoria, OR, USA 3290
20150123 1149 518 $12W NMW Astoria, OR, USA 3290
20150123 1150 518 $12W NMW Astoria, OR, USA 3290
20150123 1151 518 $12W NMW Astoria, OR, USA 3290

RAW LOG
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20150123 0842 518 $04A NMA Miami,USA 2035
2015-01-23 08:42:34> ZCZC EA08
2015-01-23 08:42:41> CCGDSEVEN BNM 019-15(UPDATE-1)
2015-01-23 08:42:47> ATLC OCEAN-FLORIDA-CAPE CANAVERAL
2015-01-23 08:42:58> 1. BLAST DANGER AREA ACTIVATED IN CONJUNCTION WITH ROCKET MOTOR
2015-01-23 08:43:00>
2015-01-23 08:43:11> TESTING FALCON-9 BLAST DANGER AREA. HAZARD WITHIN THE LISTED
2015-01-23 08:43:12>
2015-01-23 08:43:16> COORDINATES.
2015-01-23 08:43:21> 28 34.37N 80 34.25W
2015-01-23 08:43:26> 28 34.37N 80 33.80W
2015-01-23 08:43:32> 28 33.24N 80 33.80W
2015-01-23 08:43:37> 28 33.24N 80 33.24W
2015-01-23 08:43:49> DATE/TIME/DURATION OF TEST: 31 JAN 2015, 1400Z-2200Z
2015-01-23 08:43:58> 2. CANCEL AT TIME //312200Z JAN 15//
2015-01-23 08:43:59>
2015-01-23 08:44:00> NNNN

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20150123 0923 518 $04I XXX Upernavik/Disko Isl.,GRL 3497
2015-01-23 09:23:31> ZCZC IE62
2015-01-23 09:23:35> 230920 UTC JAN 15
2015-01-23 09:23:37> GREENLAND UPERNAVIK
2015-01-23 09:23:47> FORECAST, VALID TO SATURDAY THE 24. JANUARY, 06 UTC..
2015-01-23 09:23:49> ATTU:
```

2015-01-23 09:24:04> MAINLY AROUND NORTH, 5 TO~~QP M/S, IN [SOUTHERN] PART UP TO 13 M/S. IN SOUTHERN
2015-01-23 09:24:18> PART SNOW SHGWERS, BUT OTHERWISE GOOD VISIBILITY. LOCALLY RISK OF ICE ACCR~T
2015-01-23 09:24:19> ION.
2015-01-23 09:24:27> SIGNIFICANT WAVE HEIGHT: 2 M. SWELLS: 1(M.
2015-01-23 09:24:28> UIFFAQ:
2015-01-23 09:24:37> VARIABLE BELOW 6 M/S. MAINLY GOOD VISIBILITY.
2015-01-23 09:24:44> SIGNIFICANT WAVE HEIGHT: NIL. SWELLS: NIL.
2015-01-23 09:24:47> QIMUSSEIIARSUAQ:
2015-01-23 09:24:56> VARIABLE, BELOW 6 M/S. MAINLY GOOD VISIBILITY.
2015-01-23 09:25:04> SIGNIFICANT WAVE HEIGHT: NIL. SWELLS: NIL.
2015-01-23 09:25:06> KIATAK:
2015-01-23 09:25:14> VARIABLEBN BELOW 6 M/S. MAINLY GOOD VISIBILITY.
2015-01-23 09:25:22> IIGNIFICANT WAVE HEIGHT: NIL. SWELLS: NIL.
2015-01-23 09:25:22>
2015-01-23 09:25:23> NNNN

20150123 1149 518 $12W NMW Astoria, OR,USA 3290
2015-01-23 11:49:42> ZCZC WA62
2015-01-23 11:49:47> CCGD13 BNM 0076-15.
2015-01-23 11:49:53> WASHINGTON - STRAIT OF JUAN DE FUCA~C~~
2015-01-23 11:49:58> 1. PORT AN~GELES TERMINAL
2015-01-23 11:50:07> 2 LIGHT A (LLNR~16308) IS WATCHING PROPERLY.
2015-01-23 11:50:15> 2. CANCEL AT TIME//291600Z JAN 15//.
2015-01-23 11:50:16>
2015-01-23 11:50:17> NNNN

20150123 1149 518 $12W NMW Astoria, OR,USA 3290
2015-01-23 11:49:42> ZCZC WA62
2015-01-23 11:49:47> CCGD13 BNM 0076-15.
2015-01-23 11:49:53> WASHINGTON - STRAIT OF JUAN DE FUCA~C~~
2015-01-23 11:49:58> 1. PORT AN~GELES TERMINAL
2015-01-23 11:50:07> 2 LIGHT A (LLNR~16308) IS WATCHING PROPERLY.
2015-01-23 11:50:15> 2. CANCEL AT TIME//291600Z JAN 15//.
2015-01-23 11:50:16>
2015-01-23 11:50:17> NNNN

20150123 1150 518 $12W NMW Astoria, OR,USA 3290
2015-01-23 11:50:39> ZCZC WA90
2015-01-23 11:50:42> ~CGD13 BNM 0075-15.
2015-01-23 11:50:53> WASHINGTON - ADMIRALTY INLET AND PUGET SOUND TO SEATTLE
2015-01-23 11:51:04> 1. KEYSTONE HARBOR ENTRIANCE LIGHT 1 (LLNR 16480) IS WATCHING
2015-01-23 11:51:05>
2015-01-23 11:51:15> PROPERLY.~~2. CANCEL AT TIME//291600Z JAN 15//.
2015-01-23 11:51:15>
2015-01-23 11:51:18> NNNN

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20150123 1151 518 $12W NMW Astoria, OR,USA 3290
2015-01-23 11:51:39> ZCZC WA46
2015-01-23 11:51:43> CCG~13 ~NM 0074-15.
2015-01-23 11:51:48> WASHINGTON - PUGET SOUND
2015-01-23 11:51:59> 1. CARR INLET RESEARCH LIGHTED BUOY (LLNR 17335) IS WATCHING
2015-01-23 11:52:01>
2015-01-23 11:52:03> PROPERLY.
2015-01-23 11:52:11> 2. CANCEL AT TI~E//291600Z JAN 15//.
2015-01-23 11:52:12>
2015-01-23 11:52:13> NNNN
```

9332. NAVTEX from Les Alpes Maritimes FRANCE 23012015

Yahoo group: navtexdx (2015)
Date: 2015-01-23 14:37:28 UTC
From: Frans.Vink@...
Topic: 9332 Message: 9332

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150122 1751 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 1819 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150122 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 1832 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150122 1958 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150122 2003 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 2036 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 2110 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 2127 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 2138 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 2141 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 2301 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150122 2351 518 $01X TFA Grindavik,ISL 2927 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 0027 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150123 0034 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 0057 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 0101 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 0105 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 0111 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150123 0113 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150123 0429 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150123 0617 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150123 0821 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
```

9333. Navtex log from Antwerp,BEL 20150123

Yahoo group: navtexdx (2015)
Date: 2015-01-23 15:31:33 UTC
From: Dirk Claessens
Topic: 9333 Message: 9333

```
Hi all,
Log over 1500 km.Bodo and Vardo could be logged in 3 time slots.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150122 1951 518 $01X TFA Grindavik,ISL               2114
20150122 2015 518 $19B LGP Bodo,NOR                    1865
20150122 2022 518 $19C LGV Vardo,NOR                   2541
20150122 2137 518 $03J LZW Varna,BUL                   1927
20150122 2144 518 $03K SVK Kerkyra,GRC                 1748
20150123 0014 518 $03B 7TA Alger,ALG                   1642
20150123 0019 518 $19B LGP Bodo,NOR                    1865
20150123 0024 518 $19C LGV Vardo,NOR                   2541
20150123 0031 518 $03D TAH Istanbul,TUR                2133
20150123 0123 518 $03I TAN Izmir,TUR                   2236
20150123 0318 518 $03L SVL Limnos,GRC                  2074
20150123 0408 518 $19B LGP Bodo,NOR                    1865
20150123 0420 518 $19C LGV Vardo,NOR                   2541
20150123 0510 518 $01H SAH Bjuroklubb,SWE              1764
20150123 0656 518 $01R TFA Saudanes,ISL                2014
```

9334. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-23 18:08:52 UTC
From: Roelof Bakker
Topic: 9033 Message: 9334

Hello Dirk,

Things looks much better at the moment and I gather that you must have found some T/A now.
Puorto Rico is back and I also found a couple of excellent Canadian decodes.

NAVTEX 518 kHz over 1500 km:

```
20150121 1930 518 $03V ICI Sellia Marina,ITA 1737
20150121 1951 518 $01X TFA Grindavik,ISL 2045
20150121 2011 518 $19B LGP Bodo,NOR 1839
20150121 2025 518 $19C LGV Vardo,NOR 2527
20150121 2127 518 $03I TAN Izmir,TUR 2309
20150121 2235 518 $03P 4XO Haifa,ISR 3307
20150121 2328 518 $01U ESA Talinn,EST 1560
20150122 0001 518 $04X VOK Labrador,CAN 3979
20150122 0016 518 $03B 7TA Alger,ALG 1681
20150122 0130 518 $03J LZW Varna,BUL 1997
20150122 0142 518 $03K SVK Kerkyra,GRC 1821
20150122 0159 518 $03M 5BA Cyprus,CYP 2970
20150122 0244 518 $04Q VCO Sydney,CAN 4564
20150122 0245 518 $04Q VCO Sydney,CAN 4564
20150122 0246 518 $04Q VCO Sydney,CAN 4564
20150122 0351 518 $03X EAV Valencia,ESP 1497
20150122 0426 518 $02R CTA Penalva,POR 1735
20150122 0451 518 $02F CTH Sao Miguel,AZR 2736
20150122 0555 518 $20L UGE Arkhangelsk,RUS 2543
20150122 0656 518 $01R TFA Saudanes,ISL 1950
```

```
20150123 0245 518 $04Q VCO Sydney,CAN 4564
2015-01-23 02:45:34> ZCZC QA51
2015-01-23 02:45:35> 230245UTC
2015-01-23 02:45:39> NOTSHIP M2349/13
2015-01-23 02:45:43> SABLE ISLAND CHART 4098
2015-01-23 02:45:44>
2015-01-23 02:45:50> A BOTTOM MOUNTED CURRENT METER HAS
2015-01-23 02:45:55> BEEN DEPLOYED IN POSITION 43 53.06N
2015-01-23 02:46:02> 060 12.01W. TWO RED NORWEGIAN BUOYS
2015-01-23 02:46:08> HAVE BEEN DEPLOYED IN POSITION 43
2015-01-23 02:46:14> 53.014N 060 12.0134W. ANOTHER SET OF
2015-01-23 02:46:21> RED NORWEGIAN BUOYS HAVE BEEN DEPLOYED
2015-01-23 02:46:27> IN POSITION 43 53.11N 060 12.0158W.
2015-01-23 02:46:33> MARINERS ARE REQUESTED TO PROCEED WITH
2015-01-23 02:46:38> CAUTION AND GIVE THIS AREA A WIDE
```

```
2015-01-23 02:46:41> BERTH.
2015-01-23 02:46:42>
2015-01-23 02:46:45> NOTSHIP SYDNEY
2015-01-23 02:46:46>
2015-01-23 02:46:48> LO0003A1
2015-01-23 02:46:50> NNNN
```

```
20150123 0246 518 $04Q VCO Sydney,CAN 4564
2015-01-23 02:46:57> ZCZC QA37
2015-01-23 02:46:58> 230246UTC
2015-01-23 02:47:02> NOTSHIP M1727
2015-01-23 02:47:07> SABLE ISLAND CHART 4013. FIVE
2015-01-23 02:47:12> OCEANOGRAPHIC MOORINGS DEPLOYED IN
2015-01-23 02:47:19> FOLLOW POSITIONS. MOORINGS RISE 3M
2015-01-23 02:47:25> FROM THE BOTTOM. 1. 44 01 49.6N 59 42
2015-01-23 02:47:32> 16.2W 2. 44 00 32.~N 59 44 44.2W 3. 43
2015-01-23 02:47:39> 58 59.1N 59 47 16.8W 4. 44 00 16.4N 59
2015-01-23 02:47:46> 39 50.0W 5. 43 58 39.3N 59 42 19.4W
2015-01-23 02:47:46>
2015-01-23 02:47:49> NOTSHIP SYDNEY
2015-01-23 02:47:50>
2015-01-23 02:47:53> LO0017A1
2015-01-23 02:47:54> NNNN
```

```
20150123 0355 518 $04X VOK Labrador,CAN/VOK Labrador,CAN 3979
2015-01-23 03:55:50> {}MH
2015-01-23 03:55:58> EAST LABRADOR SEA-N: WNG: FREEZING
2015-01-23 03:56:04> SPRAY. WND: NW15-20. 23/03Z V10-15.
2015-01-23 03:56:10> 23/12Z E15. 23/18Z E25. 24/00Z NE30.
2015-01-23 03:56:18> SPRAY: 23/00Z-23/02Z MOD. 2~/00Z-24/03Z
2015-01-23 03:56:26> MOD~M VIS: 23/0~Z-24/03Z 0-1 L{}
2015-01-23 03:56:27>
2015-01-23 03:56:33> EAST LABRADOR SEA-S: WNG: FREEZING
2015-01-23 03:56:41> SPRAY. WND: NW20. 23/03Z SW15-20. 23/18Z
2015-01-23 03:56:48> V10-15. 24/00Z E25. SPRAY: 23/00Z-23/12Z
2015-01-23 03:56:56> OCNL MOD. VIS: 23/00Z-24/03Z 0-1 LGT-SN.
2015-01-23 03:56:57>
2015-01-23 03:56:58>
2015-01-23 03:56:58>
2015-01-23 03:57:05> WA{} VLD 22/21Z-~4/0~~+.
2015-01-23 03:57:06>
2015-01-23 03:57:12> STRAIT OF BELLE ISL~: 0-1. OUT-EDGE
2015-01-23 03:57:13>
2015-01-23 03:57:20> BELLE ISLE BANK: 3-4 OUT-EDGE.=23/06Z
2015-01-23 03:57:24> 2-3. 2~/00Z BEATM
2015-01-23 03:57:24>
2015-01-23 03:57:25>
2015-01-23 03:57:26>
2015-01-23 03:57:32> WAVES(M) VLD 22/21Z-24/03Z.
```

```
2015-01-23 03:57:32> 1
2015-01-23 03:57:39> SOUTH LABRADOR COAST, MID LABRADOR
2015-01-23 03:57:45> COAST, NORTH LABRADOR COAST: [MAINLY] ICE
2015-01-23 03:57:47> COVERED.~
2015-01-23 03:57:49>
2015-01-23 03:57:55> SOUTH LABRADOR SEA, NOATHWEST [LABRADOR]
2015-01-23 03:58:03> SEA-SE: 3-~ OUT-EDGE. 23/00Z 2-3. 23/12Z
2015-01-23 03:58:04> 1-2.
2015-01-23 03:58:05>
2015-01-23 03:58:13> NORTHWEST [LABRADOR] SEA-NW: 1-2 ~975-EDGE.
2015-01-23 03:58:18> 23/18~+ 2-3. 24/00Z 3-5:
2015-01-23 03:58:18>
2015-01-23 03:58:25> ~3-`5 )-?4-$94 `3--N: 2-3. 23~06Z 1-2.
2015-01-23 03:58:28> 24/00Z~2-3.
2015-01-23 03:58:29>
2015-01-23 03:58:39> EAST LABRADOR SEA-S:73-4. 23=#4/+ 2-3.~23/18Z 1-2.~
2015-01-23 03:58:40> END

---
20150123 0419 518 $04C VCK Sept-Iles,CAN 4726
2015-01-23 04:19:38> ZCZC CA54
2015-01-23 04:19:40> 230419UTC
2015-01-23 04:19:43> NOTSHIP M094
2015-01-23 04:19:48> EFFECTIVE [IMMEDIATELY] AND UNTIL
2015-01-23 04:19:54> FURTHER NO~ICEUICE CONTROL ZONES
2015-01-23 04:20:07> VICTOR AND W{}

---
20150123 0423 518 $04C VCK Sept-Iles,CAN 4726
2015-01-23 04:23:01> ZCZC CA50
2015-01-23 04:23:02> 230422UTC
2015-01-23 04:23:06> NOTSHIP ~0027
2015-01-23 04:23:12> NL - NORTHWEST ATLANTIC / EFFECTIV~
2015-01-23 04:23:18> IMMEDIATLY AND UNTIL FURTHER NOTICE,
2015-01-23 04:23:23> THE FOLLOWING AREA HAS BEEN DECLARED
2015-01-23 04:23:30> AN ICE CONTROL ZONE: ICE CONTROL ZONE
2015-01-23 04:23:37> TANGO (T) HAS BEEN ACTIVATED. MARINERS
2015-01-23 04:23:44> ARE CAUTIONED THAT BEDGY WATERS EXIST
2015-01-23 04:23:50> SOUTH AND EAST OFUTHIS ZONE. ALL LADEN
2015-01-23 04:23:55> OIL TANKERS AND SHIPS CARRYING
2015-01-23 04:24:00> CHEMICALS IN BULK SHH~LD COMPLY WITH
2015-01-23 04:24:07> TRANSPORT CANADA`S TP15163, THE JOINT
2015-01-23 04:24:13> IFDUSTRY-GOVERNEMENT GUIDELINEA.
2015-01-23 04:24:16> CANCEL NOTSHIP N0008
2015-01-23 04:24:19> NNNN

---
20150123 0424 518 $04C VCK Sept-Iles,CAN 4726
2015-01-23 04:24:26> ZCZC CA47
2015-01-23 04:24:29> ~30424~TC
2015-01-23 04:24:31> NOTSHIP N0021
```

2015-01-23 04:24:38> ~L - ~,945#23`5 -5)-,58: 0)3-`3 ?3
2015-01-23 04:24:44> -$=8`~$, EFFECTIVE JANUARY 11TH, 2015~

20150123 0425 518 $04C VCK Sept-Iles,CAN 4726
2015-01-23 04:25:34> ZCZC CA~1
2015-01-23 04:25:37> 230~25UTI
2015-01-23 04:25:39> NOTSHIP Q17~4
2015-01-23 04:25:43> ~ULF AND ST LAWREN~E
2015-01-23 04:25:46> [DIVER] TRANSPORT~
2015-01-23 04:25:51> CANADA AND THE CANADIAN COAST GUARD
2015-01-23 04:25:57> REMIND MASTER AND CHIEF ENGINEERS THAT
2015-01-23 04:26:03> WINTER [NAVIGATION] AND COLD WEATHER
2015-01-23 04:26:08> WARNINGS ARE NOW IN EFFECT. VESSEL
2015-01-23 04:26:15> ICING MAY IMPAIR NAVIGATION AND DECK
2015-01-23 04:26:20> EQUIPMENTTX~UT`S THE MASTER
2015-01-23 04:26:26> RESPONSIBILTY TO MONITOR CLOSELY ICING
2015-01-23 04:26:32> SPRAY CONDITIONS. CANADIAN REGULATIONS
2015-01-23 04:26:39> WHICH REQUIRE ALL SHIPS OPERATION IN
2015-01-23 04:26:44> ICE-COVERED WATERS BE DESIGNED TO
2015-01-23 04:26:50> MAINTAIN SEA WATER COOLING SUPPLY IN
2015-01-23 04:26:56> SLUSH AND FRAZIL ICE CONDITIONS IS NOW
2015-01-23 04:27:03> IN EFFECT FOR SHIP TRANSITING WEST OFY
2015-01-23 04:27:09> LESI~WCOUMINS PILOT STATION. SPECIAL
2015-01-23 04:27:13> ATTENTION MUST BE GIVEN 1.
2015-01-23 04:27:19> RECIRCULATION SYSTEM MUST BE PROVIDED
2015-01-23 04:27:25> AND USED TO PREVENT CHOCKING OF SEA
2015-01-23 04:27:32> WATER COOLING SYSTEM SUCTION STAINERS.
2015-01-23 04:27:38> 2. SEAWATER STAINERS MUST BE VERIFIED
2015-01-23 04:27:44> AND CLEANE PRIOR ENTERING GULF OF ST
2015-01-23 04:27:50> LAWRENCE. 3. ALL SEAWATER VALVES MUST
2015-01-23 04:27:55> OPEAATE ~FREELY 4. TOOLS MUST BE
2015-01-23 04:28:02> READILY AVAILABLE FOR RAPID CLEANING
2015-01-23 04:28:07> OF STAINERS 5. CLOSE MONITORING OF
2015-01-23 04:28:13> COOLING SYSTEM MUST BE KEPT AT ALL
2015-01-23 04:28:14> TIMES
2015-01-23 04:28:16> NNNN~

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
AR7030plus, bandwidth 2100 Hz, AGC slow,
Decoder: YaND 6.3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9335. Sound cards

Yahoo group: navtexdx (2015)
Date: 2015-01-23 18:43:04 UTC
From: roelof@...
Topic: 9033 Message: 9335

Hello all,

Over the last few weeks, I have been busy building a new PC.
As usual, putting the hardware together was far less time consuming than setting up the software. The operating system is Windows 7, Professional 64 bits.

Anyway, the beast is running as it should producing no electrical or aural noise. The only problem encountered was my external EMU202 soundcard, that refused to work connected to a USB2 port, whilst USB3 was enabled. Changing the XHCI setting in the UEFI to disabled, solved the problem.

Installing the PERSEUS and Afedri was no problem at all.
At the moment I am running NAVTEX on the Afedri and pa0rdt-Mini-Whip©.

For a long time, I have had the intention to build a couple of hardware receivers dedicated for
NAVTEX on 490 and 518 kHz. However, there seem to come up other issues all the time.
I have the Studio 1 software lying unused, so the idea is to set up two software receivers in
Studio 1 on the Afedri hardware; one for 490 kHz and the other for 518 kHz.

The simplest way (for me) is to use a couple of cheap USB sound dongles.
These work very well with YaND and is no hassle at all.

I wonder if there is any advantage in using VAC for this purpose.
Is anyone using VAC and how does it perform?

73,
Roelof Bakker

9336. Re: [navtexdx] Sound cards

Yahoo group: navtexdx (2015)
Date: 2015-01-23 19:44:17 UTC
From: Vincent Schriel
Topic: 9033 Message: 9336

Roelof,

Last year I tested Studio1 with two external soundcard (Behringer) UCA202) and my Perseus. The reason for the soundcards was that VAC gives some noise on the audio. Now I'm back with 1 computer, 1 soundcard (internal), the Perseus, VAC, Studio 1 and two YaND's. For me this works fine.

What are your plans for a dedicated NAVTEX receiver? Will it be a SDR receiver? Than I'm intrested!

Vincent

9337. Re: [navtexdx] Sound cards

Yahoo group: navtexdx (2015)
Date: 2015-01-23 20:14:31 UTC
From: Dirk Claessens
Topic: 9033 Message: 9337

Hi Roelof,
I'm using VAC here (registered version).The only issue is occasional "brabbling" of YaND, even for strong stations like Ostend.I have done exhaustive comparative tests and am sure it is related to VAC loosing the pedals every now and then (~4..5 times each night). The phenomenon could never be observed when mike or line-in were connected to the headphone output.
T/A is still nope here. As I wrote earlier, it seems T/A is landing north of my QTH.Another DXA-member has also reported absent/very weak MW BC band T/A reception since begin december. I guess I will have to sit it out...
Regards - Dirk

I wonder if there is any advantage in using VAC for this purpose.
Is anyone using VAC and how does it perform?

73,
Roelof Bakker

9338. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-01-24 08:19:55 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 9338

Hi all, after many days something is moving ...
This is the log last night over 1500 km.
73 de Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150123 1845 518 $01Q EJM Malin Head,IRL 1839
20150123 1914 518 $01G GCC Cullercoats,ENG 1542
20150123 1917 518 $01O GPK Portpatrick,SCT 1706
20150123 1935 518 $09V SUK Quseir,EGY 2858
20150123 2028 518 $01N LFO Orlandet,NOR 2172
20150123 2047 518 $03H SVH Irakleion,GRC 1560
20150123 2054 518 $03F TAL Antalya,TUR 1817
20150123 2112 518 $01I SAS Varberg,SWE 1523
20150123 2157 518 $01M Lxx Jeloya,NOR 1729
20150123 2158 518 $03M 5BA Cyprus,CYP 2095
20150123 2237 518 $03P 4XO Haifa,ISR 2410
20150124 0000 518 $01X TFA Grindavik,ISL 3070
20150124 0030 518 $02D EAR Coruna,ESP 1587
20150124 0110 518 $01H SAH Bjuroklubb,SWE 2350
20150124 0336 518 $01W EJK Valentia,IRL 1761
20150124 0418 518 $01L LGQ Rogaland,NOR 1663
```

```
RAW LOG
---
20150123 1845 518 $01Q EJM Malin Head,IRL 1839
2015-01-23 18:45:27> ZCZC QE96
2015-01-23 18:45:39> MALIM HEAD COAST GA~RD RADIB / S~M~~~Z~~{} THE
SHIPPING FORECAST ISSUED BY TH
2015-01-23 18:45:52> E MET OFFICE AT 1725 UTC ON FRIDAY 23 JANUARY 2015
FOR THE PERIOD 0800 UTC FR
2015-01-23 18:46:01> IDAY 23 JANUARY TO 1800 UTC SATURDAY 24 JANUARY 2015
2015-01-23 18:46:12> THERE ARE WARNINGS OF GALES IN [VIKING] MGR H
UTSIRE SOUTH UGT~~B~~~ FORTIES CR
2015-01-23 18:46:22> OMAR~YVFORTH TYNE DOGGER ~INHER GERMAN BIGHT HUMBER
THAMES DOVER [IRISH] SEA RO
2015-01-23 18:46:32> CKALL MALIN HEBRIDES BAILEY FAIR ISLE FAEROES AND
SOUTHEAST ICELAND
2015-01-23 18:46:36> THEV~ENERAL SYNOPSIS A
2015-01-23 18:46:37> ~~V~DAY
```

2015-01-23 18:46:49> HIGH BISCAY 1029 MOVING INTO IBERIA AND~LODING ITS
IDENTITY. NEW HIGH EXPE~EE
2015-01-23 18:46:55> D SOLE 1035 B~ MIDDAY TOMORROW
2015-01-23 18:47:01> THE AREA FORECASTS FOR THE NEXT 24 HOURS
2015-01-23 18:47:03> S H A N NTS N
2015-01-23 18:47:13> NORTHWEST 5 TO 7 BECOMING VARIABLE 4, THEN
SOUTHWEST 5 OR
2015-01-23 18:47:19> 6. ROUGH OR VERY ROUGH. SHOWERS. GOOD
2015-01-23 18:47:21> ROCKALL MAIN
2015-01-23 18:47:34> WEST 7 TO SEVEREVGALE 9, OCCASIONALLY 6 LAT~C.
VERY ROUGH ~~KHRGH.7~28,?~6~~
2015-01-23 18:47:38> #~2~4`. MAINLY GOOD
2015-01-23 18:47:40> HEBRIDES BAILEY
2015-01-23 18:47:53> WESTERLY 7 TO SEVERE GALE 9, OCCASIONALLY STORM00
IN [NORTH]&~!=346 ROUGH OR HI
2015-01-23 18:48:03> GH, BECOMING VERY HIGH FOR A TIME. WINTRY SHOWERS.
BMANHLS GOOD
2015-01-23 18:48:04> ENDS
2015-01-23 18:48:04> NNN~
2015-01-23 18:50:12> {}

20150123 1914 518 $01G GCC Cullercoats,ENG 1542
2015-01-23 19:14:48> ZCZC GB55
2015-01-23 19:14:54> GALE WARNING FRIDAY 23 JANUARY 1549 UTC
2015-01-23 19:14:54>
2015-01-23 19:14:55> VIKING
2015-01-23 19:15:04> SEVERE GALE FORCE 9 VEERING WESPELLY AND
DECREASINGCGALE
2015-01-23 19:15:07> FORCE 8 IMMINENT
2015-01-23 19:15:08>
2015-01-23 19:15:11> FORTIES~CGOMARTY FORTH
2015-01-23 19:15:18> GALE FORCE 8 VEERING WESTER~Y~IMMINENT
2015-01-23 19:15:18>
2015-01-23 19:15:19> TYNE DOGGER
2015-01-23 19:15:26> GALE FORCE 8 NOJ VEERED SOUTHWESTERLY
2015-01-23 19:15:26>
2015-01-23 19:15:28> HUMBER THAMES
2015-01-23 19:15:36> SOUTHWESTERLY GALE FORCE 8 EXPECTED SOON
2015-01-23 19:15:36>
2015-01-23 19:15:37> FAIR ISLE
2015-01-23 19:15:47> WESTERLY GALE FORCE 8 INCREASING SEVERE GALE FORCE
9 SOON
2015-01-23 19:15:47> NNNN

20150123 1917 518 $01O GPK Portpatrick,SCT 1706
2015-01-23 19:17:39> ZCZC OB46
2015-01-23 19:17:46> GALE WARNING FRIDAY 23 JANUARY 1549 UTC
2015-01-23 19:17:47>
2015-01-23 19:17:48> IRISH SEA

2015-01-23 19:17:55> GALE FORCE 8 VEERING WESTERLY IMMINENT
2015-01-23 19:17:55>
2015-01-23 19:17:56> MALIN
2015-01-23 19:18:05> WESTERLY GALE FORCE 8 INCREASING SEVERE GALE FORCE
9 SOON
2015-01-23 19:18:06>
2015-01-23 19:18:07> [HEBRIDES] ~
2015-01-23 19:18:16> WESTERLY SEVERE GALE FORCE 9 INCREASING STORM FORCE 10
2015-01-23 19:18:17> SOON
2015-01-23 19:18:17>
2015-01-23 19:18:18> FAIR ISLE
2015-01-23 19:18:28> WESTERLY GALE FORCE 8 INCREASING SEVERE GALE FORCE
9 SOON
2015-01-23 19:18:28>
2015-01-23 19:18:32> FAEROES SOUTHEAST ICELAND
2015-01-23 19:18:41> WESTERLY SEVERE GALE FORCE 9 INCREASING STORM FORCE 10
2015-01-23 19:18:42> SOON
2015-01-23 19:18:44> NNNN

20150123 1935 518 $09V SUK Quseir,EGY 2858
2015-01-23 19:35:37> ZCZC VL09
2015-01-23 19:35:39> NAVAREA IX 65/14
2015-01-23 19:35:42> RED SEA
2015-01-23 19:35:45> ALGHARSAQ~A~
2015-01-23 19:35:51> ~~~~{}O MAR 14
2015-01-23 19:35:55> RE N/M NO. QRXQOOU
2015-01-23 19:35:59> TH~ BECON GIFTON EL KBIER
2015-01-23 19:36:00> (FL. R.5
2015-01-23 19:36:04> `. INM. OM.)
2015-01-23 19:36:09> IN POSN: WUAQYMQN 033-53.1E
2015-01-23 19:36:12> IS OUT OF ORDER TEMPORARY
2015-01-23 19:36:14> NNNN

20150123 2028 518 $01N LFO Orlandet,NOR 2172
2015-01-23 20:28:52> ZCZC NB86
2015-01-23 20:28:56> 232023 UTC JAN 15
2015-01-23 20:28:59> [NORWEGIAN] GALE WARNIMG NO. 78
2015-01-23 20:29:03> FLZ~YA - ROERVIK
2015-01-23 20:29:14> FRIDAY EVENING SOUTHEAST NEAR GALE FORCE 7, AT
TIME~~ALE FORCE 8 IN THE NORTH
2015-01-23 20:29:21> ERN PART, DECREASING S~UEDAY MORNING.
2015-01-23 20:29:22> NNNN

20150123 2047 518 $03H SVH Irakleion,GRC 1560
2015-01-23 20:47:52> ZCZC HB11
2015-01-23 20:47:55> 231930 UTC JAN 15
2015-01-23 20:48:00> HERAKLEIOTRADIO/GALE WARNING
2015-01-23 20:48:04> GALE WARNING ON METAREA 3

2015-01-23 20:48:10> HELLENIC NATIONAL MET. SERVICE
2015-01-23 20:48:15> WARNING NR 067 A FRIDAY 23 JANUARY
2015-01-23 20:48:18> 2015/2200 UTC
2015-01-23 20:48:23> GENERAL SYNOPSIS 23-01-15/15 UTC
2015-01-23 20:48:31> EXTENDED NEAR STNR LOW WITH CENTRE 996
2015-01-23 20:48:33> OVER TYRRHENEAN SEA
2015-01-23 20:48:39> ASSOCIATED WITH FRONT IS EXP WITH CENTRE
2015-01-23 20:48:43> 999 OVER BOOT BY 24/03
2015-01-23 20:48:51> UTC. LOW WITH CENTRE 1006 OVER NW AEGEAN
2015-01-23 20:48:52> IS MOV
2015-01-23 20:48:58> NORTHEASTWARDS AND IS EXP WITH CENTRE
2015-01-23 20:49:01> 1003 OVE~ #4-(8(9 BY
2015-01-23 20:49:08> 24/03 UTC. HIGH PRESSURES 1019 OVER
2015-01-23 20:49:13> TAURUS AND 1023 OVER E BLACK
2015-01-23 20:49:13> SEA
2015-01-23 20:49:15> [KARPATHIO]
2015-01-23 20:49:18> CONTINUING TO 23/24 UTC
2015-01-23 20:49:21> SE ~U OR 8
2015-01-23 20:49:29> SE AEGEAN IKARIO E OF 26.00, CENTRAL
2015-01-23 20:49:29> AEGEAN
2015-01-23 20:49:31> E OF 26.00
2015-01-23 20:49:35> CONTINUING TO 23/24 UTC
2015-01-23 20:49:36> SE 8
2015-01-23 20:49:37> SAMOS SEA
2015-01-23 20:49:41> CONTINUING TO 24/03 UTC
2015-01-23 20:49:42> ~E
2015-01-23 20:49:49> 8 AND FM 24/00 UTC S SE 7 OR 8
2015-01-23 20:49:50> RODOS SEA
2015-01-23 20:49:54> CONTINUING TO 24/06 UTC
2015-01-23 20:50:00> SE 8 AND FM 24/03 UTC E O~ 28.00 ~D ~~ 7
2015-01-23 20:50:01> ~OR 8
2015-01-23 20:50:05> [KASTELLORIZO] SEA
2015-01-23 20:50:09> C~NT~NUINGI~O 24/06,UTC
2015-01-23 20:50:11> E SE~7 OR 8
2015-01-23 20:50:15> [TAURUS], CRUSADE OVER N
2015-01-23 20:50:24> CONTINUING AO LEAST TO 24/09 ~TCTHE NE ~U ORK8~
2015-01-23 20:50:25> ~7!~)-=+
2015-01-23 20:50:30> (~~~~~~{}
2015-01-23 20:50:33> W NW 7 OR 8
2015-01-23 20:50:34> GABES
2015-01-23 20:50:39> FM 23/22 UTC AT LEAST TO 24/09 UTC
2015-01-23 20:50:43> W NW 7 OR 8
2015-01-23 20:50:44> SIDCA
2015-01-23 20:50:49> FM 23/22 UTC AT LEAST TO 24/09 UTC
2015-01-23 20:50:52> W 7 OR 8
2015-01-23 20:50:53> S IONIO
2015-01-23 20:50:58> FM 24/00 UTC AT LEAT TO 24/09 UTC
2015-01-23 20:51:02> SW 7 OR 8
2015-01-23 20:51:06> W BLACK SEA, E BLACK SEA
2015-01-23 20:51:11> CONTINUING AT [LEAST] TO 2~~09 ~~C

2015-01-23 20:51:13> E H 7 O~ 8#~NNNN

20150123 2054 518 $03F TAL Antalya,TUR 1817
2015-01-23 20:54:05> ZCZC FA07
2015-01-23 20:54:07> 200829UTC JAN 15
2015-01-23 20:54:11> ANTALY~A TURK~R~SIO
2015-01-23 20:54:15> NAVTEX N/W NR:067/15
2015-01-23 20:54:15>
2015-01-23 20:54:20> 1) NAVIGATIONAL WARNINGS IN FORCE
2015-01-23 20:54:26> AS OF 20 JAN 15 AT 0900Z:
2015-01-23 20:54:31> 2013 SERIS: PWQN RRPN AND 652
2015-01-23 20:54:31>
2015-01-23 20:54:38> 2014 FERIW~~~ ~~~{}QN TWIN TET
2015-01-23 20:54:44> ~~~~~~{}P~N
2015-01-23 20:54:49> 1018, QPREN QPYTN QPUY AND ~07~
2015-01-23 20:54:54> PQT ~ER~~S:70~6,~017,
2015-01-23 20:55:12> 092~ P~~ U~P
~YCC~X~~~NB~~{}JM~DQM~AO~UPPVJL~AOPNI~~~~ON~LYZW~JHPWMZMX~~PTM{}
2015-01-23 20:55:23> SVGSA~JT~~J~~ZQYPH~~~~Y~OMS,~/~.)~~~~{} WQPSC~ES~
2015-01-23 20:55:38> WWJ~~~SHO~~~{}
2015-01-23 20:55:38>

20150123 2112 518 $01I SAS Varberg,SWE 1523
2015-01-23 21:12:03> ZCZC IB62
2015-01-23 21:12:05> 231615 UTC JAN
2015-01-23 21:12:09> BALTIC SEA MET WARNINGS
2015-01-23 21:12:10>
2015-01-23 21:12:13> NEAR GALE WARNING
2015-01-23 21:12:13>
2015-01-23 21:12:24> SKAGERRAK: FROM FRIDAY EVENING SW 14-17 M/S.
SATURDAY NOON DECR.
2015-01-23 21:12:37> KATTEGAT: FROM NIGHT TOWARDS SATURDAY, IN NORTHERN
PART, SW 15 M/S. SATURDAY
2015-01-23 21:12:39> NOON DECR.
2015-01-23 21:12:51> SEA OF BOTHNIA, THE QUARK: FROM SATURDAY MORNING SW
ABOUT 15 M/S.
2015-01-23 21:13:01> BAY OF BOTHNIA: FROM SATURDAY MORNING SE-S ABOUT 15
M/S.
2015-01-23 21:13:02> NNNN

20150123 2157 518 $01M Lxx Jeloya,NOR 1729
2015-01-23 21:57:24> ZCZC MB89
2015-01-23 21:57:28> 231756 UTC JAN 15
2015-01-23 21:57:32> NORWEGIAN GALE [WARNING] NO. ~
2015-01-23 21:57:35> VZ~~~Z~O
2015-01-23 21:57:36> O~~~V~~
2015-01-23 21:57:48> ~{}ZAAAAZAIAAZDA~~ZAAA~OWE~(13#91X
WBA~KEBEKKNB~KET~B~XHBIXEB~Q33?1:/?~(1?383

2015-01-23 21:57:52> ~~~~3~~{}KAGERRAK
2015-01-23 21:58:04> FROM EARLY SATURDAY MORNING SOUTHWEST OCCASIONALLY
GALE FORCE 8. DECREASING S
2015-01-23 21:58:06> ATURDAY FORENOON.
2015-01-23 21:58:07> NNNN

20150123 2158 518 $03M 5BA Cyprus,CYP 2095
2015-01-23 21:58:48> ZCZC ME47
2015-01-23 21:58:51> 231600 UTC JAN 2015
2015-01-23 21:58:58> CYPRUSRADIO WEATHER FORECAST FOR THE
2015-01-23 21:59:02> EASTRS MEDITERRANEAN
2015-01-23 21:59:02> T
2015-01-23 21:59:04> PART 1: NO GALE
2015-01-23 21:59:04>

20150123 2237 518 $03P 4XO Haifa,ISR 2410
2015-01-23 22:37:14> {}ES OR ANY OTHER HEMATOMAS?
2015-01-23 22:37:20> DECLARE NOEIF NEGATIVE. IF YES, STATE
2015-01-23 22:37:25> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-01-23 22:37:29> ROUTINE DECLARATION.
2015-01-23 22:37:35> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-01-23 22:37:40> VISITED ORNNTAYED AT ANY PORT OR OTHER
2015-01-23 22:37:47> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-01-23 22:37:49> LAST 21 DAYS?
2015-01-23 22:37:54> DECLARE NO IF NEGATI~E. IF YES,
2015-01-23 22:38:01> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-01-23 22:38:04> TO THE ROUTINE DECLARATION.
2015-01-23 22:38:06>
2015-01-23 22:38:11> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-01-23 22:38:16> BE ADDED TO THE ROUTINE DECLARATION
2015-01-23 22:38:18> TRANSMISSION.
2015-01-23 22:38:24> ~FAILURE TO DO SO WILL DEEM THE HEALTH
2015-01-23 22:38:30> DECLARATION PROCEDURE INCOMPLETE.
2015-01-23 22:38:31> ISR AUTH
2015-01-23 22:38:31>
2015-01-23 22:38:32> NNNN

20150124 0000 518 $01X TFA Grindavik,ISL 3070
2015-01-24 00:00:20> ZCZC XA06
2015-01-24 00:00:24> REYKJAVIK VIA GRINDAVIK
2015-01-24 00:00:27> 232225 UTC JAN 2015
2015-01-24 00:00:31> NAV WARNING NO 6
2015-01-24 00:00:42> VESSEL LOST PART OF FISHING GEAR - TRAWL - IN POS
63-15,848NC~ CW~AWGNEPPW.
2015-01-24 00:00:55> THE GEAR IS FULL OF FISH AND AFLOAT, HAZARDOUS TO
SHIP TRAFFIC, VERZP~OR VISI
2015-01-24 00:00:56> BILITY.
2015-01-24 00:01:05> VESSELS TRANSITING IN VICINITY ADVICED TO KEEP

SHARP LOOKOUT.
2015-01-24 00:01:08> ICELANDIC COAST GUARD
2015-01-24 00:01:08>
2015-01-24 00:01:10> NNNN

20150124 0030 518 $02D EAR Coruna,ESP 1587
2015-01-24 00:30:14> ZCZC DA32
2015-01-24 00:30:17> 22 QWQW UTC JAN 15
2015-01-24 00:30:20> COASTAL WARNING
2015-01-24 00:30:20>
2015-01-24 00:30:22> NR 112/2015
2015-01-24 00:30:22>
2015-01-24 00:30:25> SPAIN NW COAST
2015-01-24 00:30:25>
2015-01-24 00:30:39> IA DE VIGO VICIMITIES.- OCEANOGRAPHIC VESSEL
SARMIENTO DE GAMBOA/EAKF, CALIB
2015-01-24 00:30:53> RATING SEISMIC EQUIPMENT, ALONG TRACK JOINING
42-28N 009-12W Y 41-53N 009-07W
2015-01-24 00:31:03> , FROM 27 TO 28 JAN 15. HA~F MILE BERTH REQUESTED.
2015-01-24 00:31:03>
2015-01-24 00:31:04>
2015-01-24 00:31:04> NNNN

20150124 0110 518 $01H SAH Bjuroklubb,SWE 2350
2015-01-24 01:10:14> ZCZC HB~6U
2015-01-24 01:10:16> 231675 UTC JAN
2015-01-24 01:10:20> BALTIC~SEA MET WARNINGS
2015-01-24 01:10:20>
2015-01-24 01:10:24> NEAR GALE WARNING
2015-01-24 01:10:24>
2015-01-24 01:10:38> ~NKDG~RRAK:~3!~9. FRIDAY [EVENING] SW 14-17 M/S.
~SATU~~O~~~R~{}KATTEGAT~~ FROM
2015-01-24 01:10:50> [NIGHT] [TOWARDS] SATURDAY~N IN [NORTHERN] P~R~,
S~ 15 XM/S.~S~TURDAY NOON ~ECR~~S
2015-01-24 01:10:52> EA OF B
2015-01-24 01:11:02> THNIA, ~THE QUARK~~ FROM~SAFTURDAY MOCNINGKSW
[ABOUT] 15 M~S.
2015-01-24 01:11:19> ~AY OF [BOTHNIA]: FIO~ SABURDA~ MD~NINGS
2015-01-24 01:11:19>

20150124 0336 518 $01W EJK Valentia,IRL 1761
2015-01-24 03:36:58> ZCZC WA69
2015-01-24 03:37:03> VALENTIA COAST GUARD (EJK)
2015-01-24 03:37:03>
2015-01-24 03:37:05> RNW: EURXQR
2015-01-24 03:37:05>
2015-01-24 03:37:05>
2015-01-24 03:37:10> TEXT: IRELAND SOUTH WEST COAST

```
2015-01-24 03:37:14> VALENTIA HARBOUR
2015-01-24 03:37:20> CHURCH ISLAND STARBOARD HAND BUOY OFF STATION
2015-01-24 03:37:20>
2015-01-24 03:37:26> DTG: QPQOQT UTC OCTOBER 2014
2015-01-24 03:37:26> NNNN

---
20150124 0418 518 $01L LGQ Rogaland,NOR 1663
2015-01-24 04:18:33> ZCZC LA65
2015-01-24 04:18:36> 240410 UTC JAN 15
2015-01-24 04:18:41> NORWEGIAN NAV. WARNING 114/2015
2015-01-24 04:18:43> CHART 120
2015-01-24 04:18:46> AREA FENSFJORDEN
2015-01-24 04:18:53> HALSVIKKLUBBEN LIGHT 60-49.9N 005-05.8E IS UNLIT.
2015-01-24 04:18:55> NNNN
```

9339. NAVTEX from les Alpes Maritimes FRANCE 24012015

Yahoo group: navtexdx (2015)
Date: 2015-01-24 09:27:14 UTC
From: Frans.Vink@...
Topic: 9339 Message: 9339

Interesting conditions yesterday afternoon. Between 13:00 and 14:00 UTC Gislovshammer and Rogaland produced 8 errorless decodes each.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150123 1316 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150123 1356 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150123 1436 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 1606 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 1634 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 1701 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150123 1721 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 1734 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 1744 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 1751 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 1802 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150123 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 1835 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 1845 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150123 1900 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 1938 518 $09V SUK Quseir,EGY 3138 [IC-R70 with PA0DRT mini-whip]
20150123 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150123 2224 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150124 0030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150124 0103 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop NW-SE]
20150124 0112 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150124 0454 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
```

9340. Re: [navtexdx] Sound cards

Yahoo group: navtexdx (2015)
Date: 2015-01-24 16:20:01 UTC
From: roelof@...
Topic: 9033 Message: 9340

Hello Vincent and Dirk,

Thank you both for your answers.
At the moment Studio 1 is running a receiver on 490 kHz and an other one on 518 kHz using the Afedri SDR hardware. I have two instances of YaND running as well, so NAVTEX on 490 kHz and 518 kHz can be monitored now.

For audio out to YaND, I use a USB sound dongle and my EMU-202.
This works fine, so I gather that I will order a couple of cheap USB dongles.
Anyway, this is cheaper than the Euro 30 fee for the registered version of VAC.

Last night NAVTEX 518 khz was rather poor here:

```
20150123 1551 518 $01X TFA Grindavik,ISL 2114
20150123 2008 518 $19B LGP Bodo,NOR 1865
20150123 2011 518 $19C LGV Vardo,NOR 2541
20150123 2142 518 $03K SVK Kerkyra,GRC 1748
20150124 0131 518 $03J LZW Varna,BUL 1927
```

It was received on my Mini-Whip and Afedri and SDRConsole.

73,
Roelof Bakker

9341. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-24 17:09:35 UTC
From: Vincent Schriel
Topic: 8861 Message: 9341

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150123 2141 490 $01K TFA Grindavik,ISL 2047
20150123 2250 490 $03R SVL Limnos,GRC 2116
20150124 0141 490 $01K TFA Grindavik,ISL 2047
20150124 0159 490 $03L YQV Constanta,ROM 1978
20150124 0238 490 $03P SVK Kerkyra,GRC 1804
20150124 0250 490 $03R SVL Limnos,GRC 2116
20150124 0344 490 $03W ICI Sellia Marina,ITA 1728

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150123 2142 518 $03K SVK Kerkyra,GRC 1804
20150123 2149 518 $03L SVL Limnos,GRC 2116
20150123 2230 518 $03P 4XO Haifa,ISR 3273
20150123 2352 518 $01X TFA Grindavik,ISL 2047
20150124 0034 518 $03D TAH Istanbul,TUR 2163
20150124 0131 518 $03J LZW Varna,BUL 1952
20150124 0142 518 $03K SVK Kerkyra,GRC 1804
20150124 0237 518 $03Q 9AS Split,HRV 1299
20150124 0246 518 $04Q VCO Sydney,CAN 4609
20150124 0247 518 $04Q VCO Sydney,CAN 4609
20150124 0351 518 $01X TFA Grindavik,ISL 2047
20150124 0516 518 $01H SAH Bjuroklubb,SWE 1688

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: #SDR
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG 490
---
20150123 2141 490 $01K TFA Grindavik,ISL 2047
2015-01-23 21:41:51 74> ZCZC KB92
2015-01-23 21:41:55 74> REYKJAVIK VIA GRINDAVIK
2015-01-23 21:41:59 74> 231730 UTC JAN 2015
2015-01-23 21:41:59 74>
2015-01-23 21:42:08 74> A FORECAST MESSAGE E FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-23 21:42:16 75> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-01-23 21:42:16 75>
```

2015-01-23 21:42:28 75> A GRAENLANDSSUNDI ER VIDATTUMIKIL 970 MB LAEGD, SEM HREYFIST LITID.
2015-01-23 21:42:38 76> UM 300 KM SV AF JAN MAYEN ER VAXANDI LAEGDARDRAG A HREYFINGU NA.
2015-01-23 21:42:44 76> SKAMMT S AF LABRADOR ER 983 LAEGD SEM FER NA.
2015-01-23 21:42:44 76>
2015-01-23 21:42:45 77> 17:30
2015-01-23 21:42:47 77>
2015-01-23 21:42:58 76> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S) A SUDVESTURMIDUM OG FAXAFLOAM
2015-01-23 21:43:11 77> IDUM, BREIDAFJARDARMIDUM, VESTFJARDAMIDUM, SUDAUSTURMIDUM, VESTURDJUPI, GRAEN
2015-01-23 21:43:22 76> LANDSSUNDI, NORDURDJUPI, SUDAUSTURDJUPI, SUDURDJUPI OG SUDVESTURDJUPI
2015-01-23 21:43:32 78> V{}BUIST ER VID MIKILLI ISINGU A GRAENLANDSSUNDI OG NORDURDJUPI
2015-01-23 21:43:32 78>
2015-01-23 21:43:37 77> SUDVDVESTURMIDUM OG FAXAFLOAMIDUM:
2015-01-23 21:43:50 76> V 13-20 M/S OG EL, EN 18-25 UM TIMA FRAM A NOTT, HVASSAST A DJUPMIDUM. LAEGI
2015-01-23 21:44:01 76> R SEINT I NOTT, EN GENGUR I SA 18-23 SEINT A MORORGUN MED RIGNINGU. HAEGARI S
2015-01-23 21:44:05 78> -ATT SEINT ANNAD KVOLD.
2015-01-23 21:44:06 77>
2015-01-23 21:44:09 78> BREIDAFJARDARMIDUM:
2015-01-23 21:44:21 77> SV OG V 10-18 M/S OG EL. VAXANDI SA-ATT SEINT A MORGUN, 15-20 UNDIR KVOLD OG
2015-01-23 21:44:25 77> 18-23 ANNAD KVOLD.
2015-01-23 21:44:25 77>
2015-01-23 21:44:27 77> VESTFJARDAMIDUM:
2015-01-23 21:44:38 78> SV OG V 10-15. SNYST I NA 10-15 SEINT I KVOLD, FYRST N-TIL.
2015-01-23 21:44:49 76> VAXANDI A- OG SA-ATT UNDIR KVOLD A MORGUN, EN A 18-23 ANNAD KVOLD.
2015-01-23 21:44:49 76>
2015-01-23 21:44:51 76> NORDVESTURMIDUM:
2015-01-23 21:45:04 77> SV 10-15. SNYST I NA 10-15 SEINT I KVOLD, FYRST N-TIL, EN MUN HAEGARI I FYRR
2015-01-23 21:45:17 76> AMALID. VAXANDI SA- OG SIDAR AA-ATT UNDIR KVOLD A MORGUN, 15-20 ANNAD KVOLD.
2015-01-23 21:45:17 76>
2015-01-23 21:45:19 76> NORDAUSTURMIDUM:
2015-01-23 21:45:32 76> SV 15-20 I KVOLD. NV 8-13 SEINT I NOTT, EN HAEGT VAXANDI A-ATT UNDIR KVOLD A
2015-01-23 21:45:35 76> MORGUN, 15-20 UM MIDNAETTI.
2015-01-23 21:45:37 76>
2015-01-23 21:45:38 76> AUSTURMIDUM:
2015-01-23 21:45:49 76> SV OG SIDAR V 8-13 M/S, EN 10-18 SEINT I KVOLD, HVASSAST NYRST.
2015-01-23 21:45:58 75> LAEGIR A MORGUN. GENGUR I SA 13-18 SEINT ANNAD

KVOLD.
2015-01-23 21:45:58 75>
2015-01-23 21:46:01 76> AUSTFJARDAMIDUM:
2015-01-23 21:46:12 74> SV OG SIDAR V 8-15 M/S, EN HAEGARI A MORGUN. SA
13-18 ANNAD KVOLD.
2015-01-23 21:46:13 74>
2015-01-23 21:46:16 74> SUDAUSTURMIDUM:
2015-01-23 21:46:28 76> SV 13-18, EN V 15-23 I KVOLD. EL. LAEGIR I
FYRRAMALID, EN VAXANDI S-ATT UNDI
2015-01-23 21:46:35 76> R KVOLD. SA 13-20 OG RIGNING ANNAD KVOLD.
2015-01-23 21:46:35 76>
2015-01-23 21:46:37 75> VESTURDJUPI:
2015-01-23 21:46:49 75> SV OG V 20-28 M/S, HVASSAST S-TIL. LAEGIR I
NOTT. GENGUR I SA
2015-01-23 21:46:57 74> 18-23 EFTIR HADEGI A MORGUN, EN S 15-20 SYDST
UNDIR KVOLD.
2015-01-23 21:46:57 74>
2015-01-23 21:47:00 74> GRAENLANDSSUNDI:
2015-01-23 21:47:14 74> NA 18-25 M/S OG MIKIL ISING, EN SV 13-18 S-TIL.
LAEGIR I NOTT, NA OG A 10-15
2015-01-23 21:47:25 74> I FYRRAMALID, EN A 10-18 S-TIL UNDIR KVOLD. A
18-25 SEINT ANNAD KVOLD.
2015-01-23 21:47:25 74>
2015-01-23 21:47:28 74> NORDURDJUPI:
2015-01-23 21:47:40 73> N 18-25 OG MIKIL ISING NV-TIL, EN ANNARS
BREYTILEG ATT5, 5-13. N OG NV 13-20
2015-01-23 21:47:54 73> I NOTT, HVASSAST NV-TIL, EN LAEGIR SIDAN. N
8-15 A MORGUN, EN A-LAEGARI SV-T
2015-01-23 21:48:00 74> IL SEINNIPARTINN. A 15-23 SV-TIL ANNAD KVOLD.
2015-01-23 21:48:02 74>
2015-01-23 21:48:03 73> AUSTURDJUPI:
2015-01-23 21:48:17 72> SV 10-15 M/S, EN V-LAEGARI I NOTT. HAEGARI
V-AST SEINT A MORGUN, EN S 8-15 V
2015-01-23 21:48:20 73> -AST SEINT ANNAD KVOLD.
2015-01-23 21:48:20 73>
2015-01-23 21:48:23 73> FAEREYJARDJUPI:
2015-01-23 21:48:36 73> V 10-18, EN 13-20 UM TIMA I FYRRAMALID,
HVASSAST SYDST. HAEGARI SEINT A MORG
2015-01-23 21:48:42 71> UN, EN S 15-20 V-TIL SEINT ANNAD KVOLD.
2015-01-23 21:48:42 71>
2015-01-23 21:48:46 72> SUDAUSTURDJUPI:
2015-01-23 21:48:58 71> V 20-25 M/S. LAEGIR I FYRRAMALID, EN GENGUR I S
18-25 SEINNIPARTINN, FYRST S
2015-01-23 21:49:01 71> - OG V-TIL.
2015-01-23 21:49:01 71>
2015-01-23 21:49:02 71> SUDURDJUPI:
2015-01-23 21:49:15 72> SV OG V 23-28. LAEGIR I NOTT, EN GENGUR I S OG
SA 18-25 I FYRRAMALID. SV 18-
2015-01-23 21:49:26 72> 23 EFTIR HADEGI, FYRST SV-TIL, EN SV 20-28
SV-TIL ANAND KVOLD.

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2015-01-23 21:49:26 72>
2015-01-23 21:49:29 72> SUDVESTURDJUPI:
2015-01-23 21:49:41 71> V 18-28 M/S, HVASSAST A-TIL EN LAEGIR I KVOLD
OG NOTT. A 18-23 I FYRRAMALILI
2015-01-23 21:49:54 71> D, EN S-LAEGARI UM HADEGI, FYRST S-TIL. N OG
SIDA, FYRST S-TIL. N OG SIDAR NV
2015-01-23 21:49:54 71>
2015-01-23 21:49:59 71> 23-28 V-TIL UNDIR KVOLD.
2015-01-23 21:49:59 71>
2015-01-23 21:50:00 72> NNNN

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20150123 2250 490 $03R SVL Limnos,GRC 2116
2015-01-23 22:50:10 36> ZCZC RA~6I
2015-01-23 22:50:12 36> WPQYEP UTC JAN 15
2015-01-23 22:50:17 37> STATHMOS LIMNOS AR.MIN. 24/15
2015-01-23 22:50:21 41> KENTRIKO AIGAIO PELAGOS
2015-01-23 22:50:24 43> NISSOS SKYROS
2015-01-23 22:50:29 47> BA AKRO NISIDAS SARAKINO
2015-01-23 22:50:35 41> ~EIARTNTB 024-38A EKTOS LEITOURGEIAS
2015-01-23 22:50:35 41> NNNN

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20150124 0141 490 $01K TFA Grindavik,ISL 2047
2015-01-24 01:41:53 83> ZCZC KB(?93
2015-01-24 01:41:55 83> REYKJAVIK VIA GRINDAVIK
2015-01-24 01:41:59 83> 232115 UTC JAN 2015
2015-01-24 01:42:05 82> SJOSPA UTG AF VEDURSTOFU KL 21:15 UTC
2015-01-24 01:42:13 83> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-01-24 01:42:13 83>
2015-01-24 01:42:26 83> 150 KM V AF BJARGTONGUM ER 977 MB LAEGD SEM
THOKAST A OG GRYNNIST, EN SKAMMT
2015-01-24 01:42:37 83> S AF JAN MAYEN ER 976 MB LAEGDASVAEDI SEM FER
NA. A AF NYFUNDNALANDI ER VAXA
2015-01-24 01:42:42 83> NDI 984 MB LAEGD A NORDAUSTURLEID.
2015-01-24 01:42:42 83>
2015-01-24 01:42:46 83> STORM VIDVORUN NR 91:
2015-01-24 01:42:55 83> BUIST ER VID STORMI (MEIRA
Q~QY~FFEPPFBQ~~QLQHK~~XHKYLH~ Q
2015-01-24 01:42:56 84> ~~IQ
2015-01-24 01:42:56 84> ZQB
2015-01-24 01:42:57 83> Z H
2015-01-24 01:43:08 83> FQ~MF{}IDAFJARDARMIDUM, VESTFJARDAMIDUM,
SUDAUSTURMIDUM, VESTURDJUPI, GRARAE
2015-01-24 01:43:20 82> NLANDSSUNDI, NORDURDJUPI, SUDAUSTURDJUPI,
SUDURDJUPI OG SUDVESTURDJUPI
2015-01-24 01:43:20 82>
2015-01-24 01:43:30 82> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-01-24 01:43:31 82>
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2015-01-24 01:43:35 83> SUDVESTURMIDUM OG FAXAFLOAMIDUM:
2015-01-24 01:43:46 83> V 18-25 M/S OG EL, EN LAEGIR TALSALVERT MED MORGNINUM. GENGUR I SA
2015-01-24 01:43:56 83> 18-23 SEINNIPARTINN MED RIGNINGU, EN S 13-18 SEINT ANNAD KVOLD.
2015-01-24 01:43:56 83>
2015-01-24 01:44:00 83> BREIDAFJARDARMIDUM:
2015-01-24 01:44:04 81> SV OG V 10-1~~!001
2015-01-24 01:44:08 82> :~)1!1~6!150~Q Z~YHQ ~
2015-01-24 01:44:18 83> F Q~KFCZPHZ~L~HZPLX~QPYXLEZ{}INN, 18-23 ANNAD KVOLD OG SLYDDA.
2015-01-24 01:44:18 83>
2015-01-24 01:44:20 84> VESTFJARADAMIDUM:
2015-01-24 01:44:34 82> SNYST I NA 10-18 M/S SEINT I KVOLD, FYRST N-TIL. HAEGARI MED MORGRST N-TIL.
2015-01-24 01:44:46 84> HAEGARI MED MORGNINUM. VAXANDI A- OG SA-ATT SEINNIPARTINN, 15-23 ANNAD KVOLD
2015-01-24 01:44:49 84> OG SNJOKOMA EDA SLYDDA.
2015-01-24 01:44:49 84>
2015-01-24 01:44:52 84> NORDVESTURMIDUM:
2015-01-24 01:45:06 83> SV 8-15 M/S, , EN N-LAEGARI N-TIL UPPUR MIDNAETTI. LAEGIR A~~~XLKYHQ ~
2015-01-24 01:45:16 84> F Q~KFCZPHZ~L~HZQL~FZLPHZ L{} UNDIR KVOLD, 13-20 FYRIR MIDNAETTI.
2015-01-24 01:45:16 84>
2015-01-24 01:45:20 84> NORDAUSTURMIDUM:
2015-01-24 01:45:32 83> SV OG V 13-20 M/S, EN NV OG V 8-15 SEINT I NOTT. HAEGARI UM HADEGI. GENGUR I
2015-01-24 01:45:36 84> SA OG A 13-20 ANNAD KVOLD.
2015-01-24 01:45:36 84>
2015-01-24 01:45:38 84> AUSTURMIDUM:
2015-01-24 01:45:51 82> V-LAEG ATT 10-18 M/S. LAEGIR UM OG UPPUR HADEGI. GENGUR I SA 13-18 SEINT ZHZ
2015-01-24 01:46:04 83> K~~H~ VBV0=2)/8~+ #+ +###
!7=~10(!0?(~PBX~QF~X~~QP~F~PP{} HAEGARI EFTIR HADEGI
2015-01-24 01:46:09 84> . GENGUR I SA 13-18 ANNAD KVOLD.
2015-01-24 01:46:10 84>
2015-01-24 01:46:12 84> SUDAUSTURMIDUM:
2015-01-24 01:46:25 84> V 15-23 M/S OG EL. LAEGIR FYRIRIR HADEGI. VAXANDI S-ATT SEINNIPARTINN, SA 13
2015-01-24 01:46:29 84> -20 OG RIGNING ANNAD KVOLD.
2015-01-24 01:46:29 84>
2015-01-24 01:46:31 83> VESTURDJUPI:
2015-01-24 01:46:43 83> SV OG V 20-28 M/S, HVASSAST S-TIL. LAEGIR I NOTT. GENGUR I SA
2015-01-24 01:46:51 82> 18-23 EFTIR HADEGI A MORGUN, EN S 15-20 SYDST UNDIR KVOLD.
2015-01-24 01:46:51 82> !
2015-01-24 01:47:05 83> (4~&~8&5?9~~?23~ ~~~~~{}WT M/S OG MIKIL ISING, EN SV 13-18 S-TIL. LAEGIR I NO

2015-01-24 01:47:18 83> TT, NA OG A 10-15 I FYRRAMALID, EN A 13-18 S-TIL
UNDIR KVOLD. A 18-25 SEINT A
2015-01-24 01:47:19 83> NNAD KVOLD.
2015-01-24 01:47:20 82>
2015-01-24 01:47:22 82> NORDURDJUPI:
2015-01-24 01:47:36 83> N 18-25 M/S, EN HAEGARI A-TIL. MIKIL ISING
NV-TIL. N OG NV 13-20 UNDIR MORGU
2015-01-24 01:47:46 83> N7,. N 8-15 UM HADEGI, EN A-LAEGARI SV-TIL
SEINNIPARTINN.
2015-01-24 01:47:51 83> A 15-23 SV-TIL SEINT ANNAD KVOLD.
2015-01-24 01:47:51 83>
2015-01-24 01:47:53 83> AUSTURDJUPI:
2015-01-24 01:48:07 82> V 10-15 M/S. HAEGARI V-AST SEINT A MORGUN, EN S
10-15 V-TIL SEINT ANNAD KVOL
2015-01-24 01:48:07 82> D.
2015-01-24 01:48:07 82>
2015-01-24 01:48:10 83> FAEREYJARDJUPI:
2015-01-24 01:48:22 82> V 10-18, EN 13-20 UM TIMA MED MORGNINUM,
HVASSAST SYDST. HAEGARI SEINT A MOR
2015-01-24 01:48:28 81> GUN, EN S 13-18 V-TIL SEINT ANNAD KVOLD.
2015-01-24 01:48:30 82>
2015-01-24 01:48:30 82>
2015-01-24 01:48:32 82> SUDAUSTURDJUPI:
2015-01-24 01:48:42 83> V 20-25 M/S. LAEGIR HELDUR MED MORGNINUM, EN
GENGUR I S OG SV
2015-01-24 01:48:49 83> 18-23 SEIINNIPARTINN, FYRST SV-TIL.
2015-01-24 01:48:49 83>
2015-01-24 01:48:51 83> SUDURDJUPI:
2015-01-24 01:49:04 83> V 20-25 M/S, EN HELDUR HAEGARI SEINT I NOTT. S
18-23 MED MORGNINUM. SV 20-28
2015-01-24 01:49:10 84> SEINT ANNAD KVOLD, HVASSAST V-AST.
2015-01-24 01:49:10 84>
2015-01-24 01:49:13 83> SUDVESTURDJUPI:
2015-01-24 01:49:25 83> MINNKANDI SV-ATT, 8-15 M/S SEINT I NOTT. GENGUR
I A 18-23 MEDA 18-23 MED MNI
2015-01-24 01:49:38 84> NINUENFSPB~~PBZ~~QTQH ~Z Q~FRL~L~QLK~~Q~QF~Q{}T
A MORGUN, FYRST V-TIL.
2015-01-24 01:49:38 84>
2015-01-24 01:49:42 84> LANDHELGISGAESLA ISLANDS
2015-01-24 01:49:43 84> NNNN

20150124 0159 490 $03L YQV Constanta,ROM 1978
2015-01-24 01:59:16 27> ZCZC LA29
2015-01-24 01:59:18 21> 09~940 UTC IAN 15
2015-01-24 01:59:22 22> CONSTA~TA RADIO
2015-01-24 01:59:22 22>
2015-01-24 01:59:28 30> ARN03/09.01.2015.ROMANIA-M.NEAG~A
2015-01-24 01:59:28 30>
2015-01-24 01:59:33 30> IN P~RIOADA 15.~1.2015-01.04.2015

2015-01-24 01:59:43 21> PLAT~ORMA DE FO~AJ
MARIN,,GSFVDEVELOPMENT~D~ILLER II`$E~~CUTA
2015-01-24 01:59:50 27> OPERATIKII DE FOAARE IN PUNCTUL DE
2015-01-24 01:59:55 23> COORDONATE 44&~6,435NCWPEKMPQNUPRE.
2015-01-24 01:59:57 25> A SE OCOLI LA
2015-01-24 01:59:58 29> O DISTANTA
2015-01-24 02:00:02 25> ~CORESPUDZATOAR~MB
2015-01-24 02:00:22 12> H~~M~H~ ~~{} ZM~XV~~60?~#~7,~&~,/~ ~
2015-01-24 02:01:09 20> -~9~~&1~=~~{}=8~8~8=~:
~=~79+~+4`~511~~~~~2~{}D??2~9??~( ?$? ~~~~+7~~{}Q=~~`~
2015-01-24 02:01:17 18> ~`&~~{}MA~OUR~ L~P ~O~SA~Z~NTIC~D~~C~~N
2015-01-24 02:01:53 10> ~{}CREAMACD~CA~LUM~NBA~ DE ~AB~RD~I~~~~{}WS
FNF~J0~$0~ ~+?#6~~~)=~#~~{}CZC~LA
2015-01-24 02:01:57 15> 2 ~5300830~~TC DEC 14
2015-01-24 02:01:58 13> CONSRWH~A
2015-01-24 02:02:00 12> [RADIO]
2015-01-24 02:02:01 13> ~SARNX
2015-01-24 02:02:03 11> WUEWMQW~PQR~~O
2015-01-24 02:02:19 16> A~I~~MA~G~~{}TP~ WV~~~~~{}L DE~COORDONATE~~RE
~UNO~~DU~028 ~5,26E
2015-01-24 02:02:22 13> ES~J~LI~A DJ~~PE PO~PTIE
2015-01-24 02:02:22 13>
2015-01-24 02:04:17 09> -D~M CO~~BAHTAONNNN~~~I~~C~U~~~A~IIK~~~~U~~N~
~Y~~~{}~QONGGKGC~~F~HB~JT~L~B

20150124 0238 490 $03P SVK Kerkyra,GRC 1804
2015-01-24 02:38:48 26>
2015-01-24 02:38:52 25> ~ZCZ~ ~AJUWOPUQPEP UTC J~L08
2015-01-24 02:38:57 29> STATHMOS KERKYRA AR~MMIN. 139/08
2015-01-24 02:39:05 30> YPOT~ALASSIA ASKISI POLEMIKOU ANAFTIKO~
2015-01-24 02:39:07 36> SE WBZLLZZZEY
2015-01-24 02:39:08 37> ET EYT QZ
2015-01-24 02:39:10 36> ~Z~E
2015-01-24 02:39:10 36> ~
2015-01-24 02:39:13 34> 6~6:6~1~1 6~ ~76
2015-01-24 02:39:19 30> ?~~6)~~26)/~)1~~6~~4~{} 021-42,12A
2015-01-24 02:39:26 25> KAI AKTINA 0-,25 ~.8)8-93!~~5~5-8 ~49`9:#8
2015-01-24 02:39:27 26> ~NNNN

20150124 0250 490 $03R SVL Limnos,GRC 2116
2015-01-24 02:50:11 24> ZCZC RA55~~141630 UTC JAN 15
2015-01-24 02:50:16 20> STATHMOS [LIMNOS] AR~~IN.~21~15
2015-01-24 02:50:20 24> B ~~~~~IH PELAGOS
2015-01-24 02:50:22 26> [THERMAIKOS] KOLPOS
2015-01-24 02:50:25 16> ORMO THESSALONIKIS
2015-01-24 02:50:29 17> FANOS ~PITOU KTIRIOUT
2015-01-24 02:50:30 17> G~~~

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20150124 0344 490 $03W ICI Sellia Marina,ITA 1728
2015-01-24 03:44:29 44> ZCZC WA46
2015-01-24 03:44:32 45> 240340 UTC JAN 15
2015-01-24 03:44:36 41> SELLIA MARINA RADIO
2015-01-24 03:44:36 41>
2015-01-24 03:44:42 37> COSTAVURNAV NR.855/14 NOV 05 22 RILANCIO
2015-01-24 03:44:55 38> ZONA STRE~~~WLI~C~L~V L~~G~~R~GM~~SVI~L~V
~VIMY~~G~~~~{}S DEL 05.11.2014//
2015-01-24 03:45:05 38> CAUSA TEMPORANEA AVARIA DEL SITO RADAR ~EMOTO
LOCALITA` PIALE -
2015-01-24 03:45:15 48> VILLA SAN GIOVANNI (RC), NELL`AREA VTS DI
MESSINA, SETTORE SUD E
2015-01-24 03:45:26 37> PRECISAMENTE IN ALCUNE ZONE A SUD DEL PARALLELO
38 04N, POTREBBE~NON ESSERCI
2015-01-24 03:45:39 27> COPERP~~~~C~LP~{}CENTRO VTS DI M~SS~N~ L~DD~VE
XANCHERA` LA COPERTURA,7FOENIR
2015-01-24 03:45:39 27> A`
2015-01-24 03:45:50 20> SOLO IL ~ERVIZIO (INS) FINO AL ~IPRISTINO
DE~L`AVARIA ~N CORSO.
2015-01-24 03:46:01 16> LE NAVI IN TRANSITO,IN INGRESSO~E IN~USCITA,
NELL`AREA VT~ PRESTINR~MASSIMA A

RAW LOG 518
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20150123 2142 518 $03K SVK Kerkyra,GRC 1804
2015-01-23 21:42:40 63> ZCZC KA59
2015-01-23 21:42:43 62> 021404 UTC JAN 15
2015-01-23 21:42:47 62> KERKYRA RADIO NAVWARN 3/15
2015-01-23 21:42:54 63> ATTENTION TO ALL MARINERS SAILING
2015-01-23 21:42:56 61> IN THE AEGEAN SEA
2015-01-23 21:43:01 62> BE ADVISED THAT NAVTEX MESSAGES
2015-01-23 21:43:07 56> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-01-23 21:43:14 63> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-01-23 21:43:17 64> BY UNAUTHORIZED STATION.
2015-01-23 21:43:23 56> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-01-23 21:43:26 55> APPROVED BY IMO AND IHO
2015-01-23 21:43:33 58> ARE THE HELLENIC NAVTEX STATIONS
2015-01-23 21:43:40 54> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-01-23 21:43:44 54> FOR GMDSS APPLICATION AND FOR
2015-01-23 21:43:50 54> BROADCASTING MSI AND SAR INFORMATION
2015-01-23 21:43:54 48> THROUGHOUT THE HELLENIC
2015-01-23 21:44:03 37> NAVTEX SERVICE AREA.~FOR MORE INFORMATION YOU
ARENKINDLY
2015-01-23 21:44:09 42> REQUESTED TO~CONTACT JRCC PIRAEUI.
2015-01-23 21:44:10 38> NNNN

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20150123 2149 518 $03L SVL Limnos,GRC 2116
2015-01-23 21:49:27 34>
2015-01-23 21:49:28 31> ZCZG LA70
2015-01-23 21:49:37 25> )?06~0 ~TC JAN VQT~LIMNOS RADIO~NAVWARN WWYXQT
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2015-01-23 21:49:39 27> NORTHEAST AIGAIO SEA
2015-01-23 21:49:54 31> FIRIN~~Z~~~~{}U~I~Z~~Q~P~~~~~~~{}
2015-01-23 21:49:57 34> ~011000~UTC JANKVQT
2015-01-23 21:50:02 31> ~~COASTAL ~A~NI~~ ANQHAN~~~SQU5
2015-01-23 21:50:08 30> ~~KAN~ALA~SH~KRS~ZA~~VN~L~WH~IIC~I~~
2015-01-23 21:50:26 35> ~~~{}APGATI~TANIM~~C~~A~~{}KFL~HSZM~~~P~V
2015-01-23 21:51:01 34> VHVL~~~~LOG~~~~ARZ~~{}AWC
2015-01-23 21:51:24 30> ~A~~B~UZ~~
~~ZK~+623~~~~2?~2+~?~~~-(~~~{}~~K~~~~~~V~~~F~B~ EA~AU~IE~J~QFW~
2015-01-23 21:52:09 40> ~~Z~~ A~R~{}U
2015-01-23 21:53:25 35> EQ~P~~C ~ ~~N~B~~~{}
VPPB~E~W~CI~C~~L~~{}YAWSO~7~~~~3 `~{}BJXDFQ~LUH~M~~K ~~
2015-01-23 21:53:39 48> K SJXD~~~IB~F~~{}~Q~~~~~

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20150123 2230 518 $03P 4XO Haifa,ISR 3273
2015-01-23 22:30:23 57> ZCZC PA12
2015-01-23 22:30:27 57> 23 JAN 2015 22.30 UTC
2015-01-23 22:30:29 59> RCC-HAIFA
2015-01-23 22:30:32 59> NAVAREA III 000329
2015-01-23 22:30:32 59>
2015-01-23 22:30:33 60>
2015-01-23 22:30:34 61> 22.8.12 1200Z
2015-01-23 22:30:37 56> NTM 54/2012
2015-01-23 22:30:40 58> PIPE LAYER VESSEL
2015-01-23 22:30:45 59> DYNAMICAL POSN - BY PIPE LAYER
2015-01-23 22:30:50 57> VESSEL SOLITAIRE IN OPERATION
2015-01-23 22:30:53 56> NEAR MARI B GAS PLATFORM.
2015-01-23 22:30:53 56>
2015-01-23 22:30:56 54> CHARTS AFFECTED:
2015-01-23 22:31:03 61> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-01-23 22:31:07 53> B.A. CHART NO.2634.
2015-01-23 22:31:07 53>
2015-01-23 22:31:12 58> THIS IS TO ADVISE ALL MARINERS THAT
2015-01-23 22:31:17 55> M/V SOLITAIRE WILL BE ENGAGED IN
2015-01-23 22:31:22 51> LAYING GAS PIPES OPERATIONS CLOSE TO
2015-01-23 22:31:27 50> MARI B PLATFORM IN POSN:
2015-01-23 22:31:31 64> 31 44N 034 17.7E FRO~
2015-01-23 22:31:40 86> ~~~~~{}

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20150123 2352 518 $01X TFA Grindavik,ISL 2047
2015-01-23 23:52:03 77> ZCZC XB81
2015-01-23 23:52:07 78> GREENLAND VIA GRINDAVIK
2015-01-23 23:52:09 78> 231958 UTC JAN 2015
2015-01-23 23:52:13 78> WARNING NUMBER 90
2015-01-23 23:52:16 78> STORM WARNING FOR:
2015-01-23 23:52:18 78> KULUSUK:
2015-01-23 23:52:24 78> WESTNORTHWEST 25 M/S, LATER NORTHEAST 20.
2015-01-23 23:52:28 78> GALE WARNING FOR:
2015-01-23 23:52:30 78> APUTITEEQ:
```

```
2015-01-23 23:52:38 78> NORTHEASTERN PART NORTHEAST 18, SOUTHWESTERN
PART WEST 23.
2015-01-23 23:52:43 77> WARNING OF ICE ACCRETION FOR:
2015-01-23 23:52:45 77> APUTITEEQ:
2015-01-23 23:52:50 77> LOCALLY RISK OF ICE ACCRETION
2015-01-23 23:52:51 77> KULUSUK:
2015-01-23 23:52:56 77> LOCALLY RISK OF ICE ACCRETION
2015-01-23 23:52:57 77> TIMMIARMIUT:
2015-01-23 23:53:02 78> LOCALLY RISK OF ICE ACCRETION
2015-01-23 23:53:04 78> NNNN

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20150124 0034 518 $03D TAH Istanbul,TUR 2163
2015-01-24 00:34:12 44> ZCZC DA02
2015-01-24 00:34:14 45> 240030 UTC JAN 15
2015-01-24 00:34:18 40> ISTANBUL TURK RADIO
2015-01-24 00:34:22 50> 061309 UTC JAN 15
2015-01-24 00:34:26 52> NAVTEX-N/W NR: 017/15
2015-01-24 00:34:27 47>
2015-01-24 00:34:30 40> SEA OF MARMARA
2015-01-24 00:34:30 40>
2015-01-24 00:34:37 47> LIGHT BUOYS AT 41 12.01N, 029 06.99E~ AND
2015-01-24 00:34:46 33> 41 12.26N, 029 06.~7E OFF
PERM~NENTLY~DISC~NTIN~~D~M
2015-01-24 00:34:47 31> O
2015-01-24 00:34:47 31>
2015-01-24 00:34:48 31> NNNN

---
20150124 0131 518 $03J LZW Varna,BUL 1952
2015-01-24 01:31:24 59> ZCZC JB16 IMPORTANT
2015-01-24 01:31:28 58> 221610 UTC JAN 15
2015-01-24 01:31:29 60> VARNA RADIO
2015-01-24 01:31:36 57> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-01-24 01:31:37 56> NEAR GALE WNG
2015-01-24 01:31:42 54> FOR THE WESTERN BLACK SEA COAST
2015-01-24 01:31:48 56> (AREA 43.5N-45.5N / 29E-32E)
2015-01-24 01:31:53 55> VALID FROM 2301/03 UTC TO 2401/12 UTC
2015-01-24 01:32:00 56> SE-ERN WIND FORCE 5-6B TEMPORARILY 7B
2015-01-24 01:32:06 52> IN THE N-ERN AREA AT THE COAST AND
2015-01-24 01:32:11 56> OFFSHORE SEA STATE 3-5 ISOLATED 6
2015-01-24 01:32:16 59> IN THE N-ERN AREA AND OFFSHORE
2015-01-24 01:32:19 63> CONSTANTA METEO
2015-01-24 01:32:19 63> NNNN

---
20150124 0142 518 $03K SVK Kerkyra,GRC 1804
2015-01-24 01:42:22 42>
2015-01-24 01:42:23 39> ZCZC KA
2015-01-24 01:42:23 39> 9
2015-01-24 01:42:27 44> 021404 UTC JAN 15
```

2015-01-24 01:42:30 38> KERKYRA RADIO NAVWARN
2015-01-24 01:42:31 36> ~/15
2015-01-24 01:42:36 46> ,-553,589, 59 -)) .-48,34` `-8)8,&
2015-01-24 01:42:40 41> 8, 5#3 -3&3-, `3-
2015-01-24 01:42:45 48> ?3 -$=8`3$ 5#-5 ,-=53/ .3``-&3`
2015-01-24 01:42:50 42> ,7.?34 1076/14 AND 1077/14 C~NCERNING
2015-01-24 01:42:57 39> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-01-24 01:43:01 37> BY UNAUTHORIZED STATION.
2015-01-24 01:43:06 31> THE ONLY AUTHORIZED~[NAVTEX] STATIONS
2015-01-24 01:43:10 37> APPROVED BY IMO AND IHO
2015-01-24 01:43:15 41> ARE THE HELLENIC NAVTEX STATIONS
2015-01-24 01:43:22 45> (LIMNOS(L), IRAKLEIO(HJL AND KERKYRA(K))
2015-01-24 01:43:28 34> FOR GMDSS APPLICATION AND FOR
2015-01-24 01:43:34 36> BROADCASTING MSI AND SAR INFORMATION
2015-01-24 01:43:38 35> THROUGHOUT T~E HELLENIC
2015-01-24 01:43:40 36> NAVT~X~SERVICE AREA.
2015-01-24 01:43:46 28> FOR MORE INFORMATION~~OU ~R~ KINDLY
2015-01-24 01:43:53 24> [REQUESTED] TO~CON~ACT~JR~C P~RA ~S.17
2015-01-24 01:43:54 26> ~,~,,
2015-01-24 01:43:54 26> 8

20150124 0237 518 $03Q 9AS Split,HRV 1299
2015-01-24 02:37:03 89> {}
2015-01-24 02:37:11 84> FORECAST DUTCH EEZ ISSUED AT 00:07 UTC 240115
2015-01-24 02:37:13 84> HUMBER DOGGER
2015-01-24 02:37:20 83> SOUTH TO SOUTHWEST 8 VEERING NORTHWEST
2015-01-24 02:37:20 83>
2015-01-24 02:37:22 84> GERMAN BIGHT
2015-01-24 02:37:25 83> SOUTH TO SOUTHWEST 7
2015-01-24 02:37:25 83>
2015-01-24 02:37:27 84> THAMES
2015-01-24 02:37:32 82> SOUTH TO SOUTHWEST 7 VEERING NORTHWEST
2015-01-24 02:37:32 82>
2015-01-24 02:37:34 83>
2015-01-24 02:37:35 83> SYNOPSIS
2015-01-24 02:37:42 83> TROUGH OVER THE NORTH SEA IS MOVING EAST. HIGH,
1031,
2015-01-24 02:37:51 83> SOUTHWEST OF IRELAND IS MOVING TO BRITTANY.
ASSOCIATED
2015-01-24 02:37:55 83> RIDGE IS MOVING TO ENGLAND.
2015-01-24 02:37:56 81>
2015-01-24 02:38:04 81> FORECAST VALID SATURDAY 03:00 TILL SATURDAY
15:00 UTC
2015-01-24 02:38:04 81>
2015-01-24 02:38:05 80> THAMES
2015-01-24 02:38:14 79> SOUTH TO SOUTHWEST 6-7, SOON VEERING NORTHWEST 5-6.
2015-01-24 02:38:20 79> FIRST OCCASIONAL RAIN, LATER RISK SHOWER.
2015-01-24 02:38:28 75> MODERATE AND POOR IN PRECIPITATION, INCREASING
GOOD.

2015-01-24 02:38:37 75> WAVEHEIGHT 1.5-2.0 METER, INCREASING AROUND 2.5
METER.
2015-01-24 02:38:38 75>
2015-01-24 02:38:38 75>
2015-01-24 02:38:39 74> HUMBER
2015-01-24 02:38:48 72> SOUTH TO SOUTHWEST 7 POSSIBLY 8, SOON VEERING
NORTHWEST 5-6.
2015-01-24 02:38:56 56> FIRST OCCAS~~N~~~~{}R.
2015-01-24 02:39:03 66> MODERATE AND POOR IN PRECIPITATION, INCREASING
[GOODS]
2015-01-24 02:39:12 72> [WAVEHEIGHT] 2.0-2.5 METER, INCREASING 2.5-3.0
METER.
2015-01-24 02:39:12 72>
2015-01-24 02:39:12 72>
2015-01-24 02:39:14 76> GERMAN BIGHT
2015-01-24 02:39:22 81> SOUTH TO SOUTHWEST 6-7, SOON VEERING NORTHWEST 5-6.
2015-01-24 02:39:29 80> FIRST OCCASIONAL RAIN, LATER RISK SHOWER.
2015-01-24 02:39:37 80> MODERATE AND POOR IN PRECIPITATION, INCREASING
GOOD.
2015-01-24 02:39:41 81> WAVEHEIGHT 2.0-3.0 METER.
2015-01-24 02:39:42 80>
2015-01-24 02:39:42 80>
2015-01-24 02:39:43 78> DOGGER
2015-01-24 02:39:52 79> SOUTH TO SOUTHWEST 7 POSSIBLY 8, SOON VEERING
NORTHWEST 6
2015-01-24 02:39:55 79> OCCASIONALLY 7.
2015-01-24 02:40:02 67> FIRST OCCASIONAL RAIN, LATER RISK [SHOWER].
2015-01-24 02:40:30 65> MODERATE~AND POOR IN PRECIPITATION,
INC~~~~~~{}~~L~~~BQA~~~{}KBQBCKG~($?(~3)?
2015-01-24 02:40:33 65> 3?&?3?/49#~~3((3~1
2015-01-24 02:40:55 60> =?~1~~~~~{} AT 0000 ~75:
:9-`5-?~`~~5897`~?~5~~~8~{}~~`? /5~9+~#~~3
2015-01-24 02:41:07 68> ~~~{}ATE IN PRECIPITATION.
2015-01-24 02:41:10 68> WAVEHEIGHT 2.0-3.0 METER.
2015-01-24 02:41:12 66>
2015-01-24 02:41:12 66>
2015-01-24 02:41:13 67> DOG~ER~~~~ZP
2015-01-24 02:41:26 64> ~-~#~#- ~ &~~~~(~{} QD~CJ~AVMIM~
2015-01-24 02:41:26 64> ~Z ~
2015-01-24 02:41:53 63> ~.&~~~-~~{}T~~~~QF~U~~~~~~~~~X~H~~NA~~~{}PRP UTC
JAN
2015-01-24 02:42:15 65> SPLITRADIO/9AS NA WN~ NUM~T~~P~X~T ~BNB~T~~L
~U~IA~~~~{}JYVV2~8(~~)8 MR~~J
2015-01-24 02:42:16 67> EST
2015-01-24 02:42:16 67>
2015-01-24 02:42:16 67>
2015-01-24 02:42:17 67> SYNOPSIS
2015-01-24 02:42:47 63> [TROUGH] OVER LHA~~O~~OC~~~D~~~{}ST VALID
SATURDAY 03:00 TILL SATURDAY 15:00 ~7
2015-01-24 02:42:48 65> 5:

2015-01-24 02:42:48 65>
2015-01-24 02:42:49 64> 5#-.3`
2015-01-24 02:42:57 67> `975# 59 `975#23`5 6-7, SOON VEERING NORTHWEST 5-6.
2015-01-24 02:43:03 66> FIRST OCCASIONAL RAIN, LATER RISK SHOWER.
2015-01-24 02:43:18 66> MODERATE AND POOR IN P~ECIPITATIO~~~~8~:~{}N
VELEBITSKI KANAL UP TO 80 KTS. O
2015-01-24 02:43:32 63> VERNIGHT ON S-ERN ADRIATIC GUSTS OF
S~~-5-~5~~~~`8~{}OON VEERING NORTHWEST 5-
2015-01-24 02:43:32 63> 6.
2015-01-24 02:43:38 64> ~IR~T [OCCASIONAL] RA~N, LATER ~ISK ~HOW~~.
2015-01-24 02:44:15 66> MODERATE AND POOR ~N ~NECI~IT~~IO~~N
I~~~~{}PARTLY CEN. ADRIATIC UP TO 32 KTS
2015-01-24 02:44:30 61> ,=IN~VALK~~~~V~~{}SM~~~~~
2015-01-24 02:44:43 64> ZMB J~F~Y~~~SZ~{} ALONGSIDE. SEA 3-4, OFFSHORE
POSSIB~LITY O~ 47~.~?$~,230~2
2015-01-24 02:44:44 64> ~=/`~.
2015-01-24 02:44:54 68> ($~~~~+~~{}AERN ADRIATIC THUNDERSHOWERS,
2015-01-24 02:45:05 58> OVERNIGHT ON CEN. ADRIATIC AS WELL,
TOMO~ROWNHA~BL FL~~~IO~ PWMV ZO~~
2015-01-24 02:45:17 77> ~OT~NOH~UU~U~~~~~~~U{}TAYN DECREASING 4-5.
2015-01-24 02:45:19 80> RISK SHOWER.
2015-01-24 02:45:24 83> GOOD, MODERATE IN PRECIPITATION.
2015-01-24 02:45:34 79> WAVEHEIGHT AROUND 2.5 METER, DECREASING 1.5-2.0
METER.
2015-01-24 02:45:34 79>
2015-01-24 02:45:34 79>
2015-01-24 02:45:38 79> HUMBER GERMAN BIGHT
2015-01-24 02:45:42 78> NORTHWEST 5-6, DECREASING 4-5.
2015-01-24 02:45:44 77> RISK SHOWER.
2015-01-24 02:45:50 77> GOOD, MODERATE IN PRECIPITATION.
2015-01-24 02:45:55 78> WAVEHEIGHT 2.0-3.0 METER.
2015-01-24 02:45:55 78>
2015-01-24 02:45:55 78>
2015-01-24 02:45:56 78> DOGGER
2015-01-24 02:46:01 81> NORTHWEST 5-6, DECREASING 4-5.
2015-01-24 02:46:03 82> RISK SHOWER.
2015-01-24 02:46:08 78> GOOD, MODERATE IN PRECIPITATION.
2015-01-24 02:46:13 83> WAVEHEIGHT 2.5-3.5 METER.
2015-01-24 02:46:13 83>
2015-01-24 02:46:13 83>
2015-01-24 02:46:13 83>
2015-01-24 02:46:15 85>
2015-01-24 02:46:35 30> {}BKUBE?~??~~1~(3KB~BK7,~~~~+~7~{}
2015-01-24 02:46:36 30> T~
2015-01-24 02:46:39 37> NOTSHAP SYDNEY
2015-01-24 02:46:40 39>
2015-01-24 02:46:40 39>
2015-01-24 02:46:43 41> LO~0~3~-~~
2015-01-24 02:46:44 42> ~NNNN

```
---
20150124 0246 518 $04Q VCO Sydney,CAN 4609
2015-01-24 02:46:51 35> ZCZC QA?7~
2015-01-24 02:46:54 45> ~4024~UTC
2015-01-24 02:46:56 43> NOTSHIP M~727
2015-01-24 02:47:01 49> SABLE [ISLAND] CHART 4~13. FIV~
2015-01-24 02:47:08 48> [OCEANOGRAPHIC] MOORIN~S~DEP~O~ED~~N
2015-01-24 02:47:14 41> [FOLLOW] POSITIONS. [MOORINGS] RISE 3~.
2015-01-24 02:47:20 43> !4~. 5#3 ?9559.. 1. 44 01 49.6N 59 ~2
2015-01-24 02:47:27 49> 16.2W 2~ 44 00 32.4N 59 44 44.2W 3. 43
2015-01-24 02:47:34 47> 58 59.1N 59 47 16.~W 4. 44 00 16.4N 59
2015-01-24 02:47:40 49> 39 50.0W 5. 43 58=39.3N 59 42 ~9~4W
2015-01-24 02:47:42 53>
2015-01-24 02:47:44 53> NOTSHIP SYDNEY
2015-01-24 02:47:46 50>
2015-01-24 02:47:47 47> LO~017A1
2015-01-24 02:47:49 53> NNNN

---
20150124 0247 518 $04Q VCO Sydney,CAN 4609
2015-01-24 02:47:57 55> ZCZC QA14
2015-01-24 02:47:59 54> 2~0247UTC
2015-01-24 02:48:02 48> NOTSHIP M1448
2015-01-24 02:48:08 55> N.S. SABLE ISLAND BANK THE
2015-01-24 02:48:13 55> OCEANOGRAPHIC MOORING DEPLOYED ON
2015-01-24 02:48:18 53> SABLE ISLAND BANK AT POSITION 43
2015-01-24 02:48:26 53> 48.59N 60 40.53W HAS BEEN REPOSITIONED
2015-01-24 02:48:32 58> TO POSITION 43 48.767N 60 39.917~2. THE
2015-01-24 02:48:38 58> HIGH-FLYER AT POSITION 43 48.54N 60
2015-01-24 02:48:45 56> 40.50W EQUIPPED WITH A [RADAR] REFLECTOR
2015-01-24 02:48:50 59> AND YELLOW ODAS FLASHING LIGHT
2015-01-24 02:48:56 62> RELOCATED TO [POSITION] 43 48.717N 60
2015-01-24 02:49:02 55> 39.917W. [MARINERS] ARE [REQUESTED] TO
2015-01-24 02:49:06 51> MAINTAIN A WIDE [BERTH].
2015-01-24 02:49:07 49> NNNN

---
20150124 0351 518 $01X TFA Grindavik,ISL 2047
2015-01-24 03:51:30 85> ZCZC XZ61
2015-01-24 03:51:33 84> REYKJAVIK VIA GRINDAVIK
2015-01-24 03:51:36 84> 240350 UTC JAN 2015
2015-01-24 03:51:40 84> NO MESSAGE ON HAND
2015-01-24 03:51:40 84> NNNN

---
20150124 0516 518 $01H SAH Bjuroklubb,SWE 1688
2015-01-24 05:16:07 37> ZCZC HA17
2015-01-24 05:16:10 32> 030650 ~7~: -,
2015-01-24 05:16:13 30> [BALTIC] SEA NAV WA~~ ~1~
2015-01-24 05:16:15 27> WLL A~EA~.
2015-01-24 05:16:27 18> DUE TO WINTER CONDITIONS BUOYS [COULD] BE
[WITHDRAWN] OR~~OPED JRO~CHART~D POSITU
```

```
2015-01-24 05:16:37 24> ONS~M F~IGHTS COILA B UNRE~LAB~~~D~E~TO~{}D
JQS~DWKM ~~A~TIBMUADVISED
2015-01-24 05:16:37 24>
2015-01-24 05:16:38 25> ~8,,,
```

9342. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-01-25 14:07:56 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9342

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150125 0340 518 $12W NMW Astoria, OR, USA 3290
20150125 0341 518 $12W NMW Astoria, OR, USA 3290
20150125 0342 518 $12W NMW Astoria, OR, USA 3290
20150125 0413 518 $04A NMA Miami, USA 2035
20150125 0600 518 $04M XXX Simiutaq/Cape Farewell, GRL 3014

RAW LOG
---
20150125 0340 518 $12W NMW Astoria, OR,USA 3290
2015-01-25 03:40:25> ZCZC WA88
2015-01-25 03:40:29> CCGD13 BNM 0077-15.
2015-01-25 03:40:37> WASHINGTON - STRAIT OF JUAN DE FUCA
2015-01-25 03:40:43> 1. PORT ANGELES TERMINAL 2 LIGHT
2015-01-25 03:40:51> 2 (LLNR 16309) IS WATCHING PROPERLY.
2015-01-25 03:40:58> 2. CAN CEL AT TIM~I291600Z JAN 15.
2015-01-25 03:40:58>
2015-01-25 03:41:01> NNNN

---
20150125 0341 518 $12W NMW Astoria, OR,USA 3290
2015-01-25 03:41:22> ZCZC WA62
2015-01-25 03:41:26> CCGD13 BNM 0076-15.
2015-01-25 03:41:33> WASHINGTON - STRAIT OF JUAN DE FUCA
2015-01-25 03:41:38> 1. PORT ANGELES TERMINAL
2015-01-25 03:41:47> 2 LIGHT A (LLNR 16308) IS WATCHING PROPERLY.~
2015-01-25 03:41:55> 2. CANCEL AT TIME//291600Z JAN 15//.
2015-01-25 03:41:55>
2015-01-25 03:41:57> NNNN

---
20150125 0342 518 $12W NMW Astoria, OR,USA 3290
2015-01-25 03:42:17> ZCZC WA90
2015-01-25 03:42:23> CCGD13 BNM 0075-15.
2015-01-25 03:42:31> WASHINGTON - ADMIRALTY INLET AND PUGET SOUND TO SEATTLE
```

```
2015-01-25 03:42:43> 1. KEYSTONE [HARBOR] ENTRANCE LIGHT 1~~KLLNR 16480) IS WATCHING
2015-01-25 03:42:44> ~~
2015-01-25 03:42:46> PROP4)6.
2015-01-25 03:42:50> ~2./ :-,:3) -5 58.3~ /2
2015-01-25 03:42:54> ~60/+ ~-~ 15/~.~A
2015-01-25 03:42:57> A~NNNN~
```

```
20150125 0413 518 $04A NMA Miami,USA 2035
2015-01-25 04:13:04> ZCZC AA06
2015-01-25 04:13:09> CCGDSEVEN BNM 035-15
2015-01-25 04:13:19> GA - SAVANNAH RIVER - SAVANNAH RIVER - OGLETHORPE RGE
2015-01-25 04:13:31> 1. MARSH ISLAND TURNING BASIN LT 8 (LLNR 5040) HAS BEEN REP
2015-01-25 04:13:34> DESTR.
2015-01-25 04:13:35>
2015-01-25 04:13:36> NNNN
```

```
20150125 0600 518 $04M XXX Simiutaq/Cape Farewell,GRL 3014
2015-01-25 06:00:39> ZCZC MZ05 ~
2015-01-25 06:00:42> 250600 UTC JAN 15
2015-01-25 06:00:45> GREENLAND SIMIUTAQQ
2015-01-25 06:00:49> NO MESSAGE O~ HAND
2015-01-25 06:00:50> NNNN
```

9343. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-25 18:39:07 UTC
From: roelof@...
Topic: 9033 Message: 9343

Hello all,

Not a trace of T/A stations!
The upcoming night, I will monitor 490 khz and 518 KHz with an Afedri SDR.

NAVTEX 518 kHz over 1500 km:

```
20150124 1928 518 $01U ESA Talinn,EST 1544
20150124 1952 518 $01X TFA Grindavik,ISL 2114
20150124 2145 518 $03K SVK Kerkyra,GRC 1748
20150124 2149 518 $20L UGE Arkhangelsk,RUS 2534
20150124 2154 518 $03L SVL Limnos,GRC 2074
20150124 2205 518 $03M 5BA Cyprus,CYP 2897
20150124 2225 518 $03O 9HD Malta,MLT 1911
20150124 2230 518 $03P 4XO Haifa,ISR 3234
20150124 2354 518 $09X SUZ Ismailia,EGY 3235
20150125 0013 518 $03B 7TA Alger,ALG 1642
20150125 0054 518 $03F TAL Antalya,TUR 2633
20150125 0130 518 $03J LZW Varna,BUL 1927
20150125 0350 518 $03X EAV Valencia,ESP 1474
20150125 0407 518 $19B LGP Bodo,NOR 1865
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under SDRconsole V2
Bandwidth 400 Hz, AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.4
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
Computer: Intell E8200 CPU, 4 GB RAM
==========

9344. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-26 11:36:44 UTC
From: roelof@...
Topic: 9033 Message: 9344

Hello all,

Last night I have been testdriving The Afedri / Studio 1 / VAC combination on 490 kHz and 518 kHz NAVTEX.

Using VAC, I run first into problems as with two cables enabled, the first one was also connected to my PERSEUS SDR. So when also listening on the PERSEUS, its output was directed to YaND, besides the output from Studio 1 RX1.
I don't know if this is a feature of VAC to conect cable 1 to the standard Window sound channel. Anyway, setting up three cables in VAC and using number 2 and 3 for Studio, solved the problem. Maybe the Creative drivers of the EMU-0202 are causing problems.
One time the PC closed down sponteneously and later on the dreaded BSOD appeared, which I have not seen for ages.

I have ordered 10 (!) USB sound dongles from the Far East for the capital sum of Euro 11,69 and free shipping! In due course, I will report my findings using these.

Full log NAVTEX 490 kHz:

```
20150125 1902 490 $03S FRL La Garde,FRA 842
20150125 1910 490 $01T GNI Niton,UK 407
20150125 1930 490 $03M EAV Cabo de la Nao,ESP 1474
20150125 2011 490 $01B OST Ostend,BEL 109
20150125 2020 490 $01C GPK Portpatrick,UK 780
20150125 2043 490 $02E FRC Corsen,FRA 772
20150125 2141 490 $01K TFA Grindavik,ISL 2114
20150125 2150 490 $01L DDH47 Pinneberg,GER 460
20150125 2251 490 $03R SVL Limnos,GRC 2074
20150125 2320 490 $01U GCC Cullercoats,UK 587
20150125 2340 490 $02W EAR Coruna,ESP 1302
20150125 2358 490 $01A EJM Malin Head,IRL 908
20150126 0040 490 $03E IQM Mondolfo,ITA 1042
20150126 0100 490 $02G CTV Monsanto,POR 1770
20150126 0120 490 $01I GNI Niton,UK 407
20150126 0343 490 $03W ICI Sellia Marina,ITA 1663
```

NAVTEX 518 kHz over 1500 km:

```
20150125 1952 518 $01X TFA Grindavik,ISL 2114
20150125 2141 518 $03K SVK Kerkyra,GRC 1748
20150125 2353 518 $03X EAV Valencia,ESP 1474
20150126 0015 518 $19B LGP Bodo,NOR 1865
20150126 0027 518 $19C LGV Vardo,NOR 2541
20150126 0320 518 $01U ESA Talinn,EST 1544
20150126 0651 518 $01R TFA Saudanes,ISL 2014
```

P.S. The distances are not correct as I had forgotten to enter my lat / lon data in the new YaND installs.

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under Studio 1 on 490 and 518 kHz
Bandwidth 500 Hz, AGC slow, IF 1.0, RF 20 dB
Decoders: two instances of YaND 6.4 fed via VAC
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9345. NAVTEX from Les Alpes Maritimes FRANCE 26012015

Yahoo group: navtexdx (2015)
Date: 2015-01-26 13:10:08 UTC
From: Frans.Vink@...
Topic: 9345 Message: 9345

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150125 1420 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150125 1757 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150125 1826 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150125 1833 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150125 1838 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150125 1958 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150125 2004 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150125 2030 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150125 2110 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150125 2120 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150125 2146 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150125 2154 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150125 2204 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150125 2301 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 0000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150126 0035 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 0116 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150126 0132 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9346. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-01-26 13:56:24 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9346

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150126 0350 518 $04X VOK Labrador [JUL-OCT], CAN 2109
20150126 0411 518 $04A NMA Miami, USA 2035
20150126 0750 518 $04X VOK Labrador [JUL-OCT], CAN 2109
20150126 1149 518 $12W NMW Astoria, OR, USA 3290
20150126 1150 518 $12W NMW Astoria, OR, USA 3290

RAW LOG
---
20150126 0350 518 $04X VOK Labrador [JUL-OCT],CAN 2109
2015-01-26 03:50:50> ZCZC XE50
2015-01-26 03:50:52> 260350UTC
2015-01-26 03:50:59> NAVTEX FOR LABREO~ VOK ~T~9:P ~PM NST
2015-01-26 03:51:03> SUN 25 ~-, 2015.
2015-01-26 03:51:04>
2015-01-26 03:51:11> VLD 26/00Z-27/03Z, WND(KT), VIS(NM) ABV
2015-01-26 03:51:19> 1 UNL IND, FOG IMPL VIS LESS THAN 1.
2015-01-26 03:51:19>
2015-01-26 03:51:25> SYNOPSIS: 26/01Z LOW 948 MB OVR THE
2015-01-26 03:51:33> SOUTH LABRADOR SEA. 26/19Z LOW 944 MB E
2015-01-26 03:51:37> OF THE EAST LABRADOR SEA.
2015-01-26 03:51:38>
2015-01-26 03:51:44> STRAIT OF ELE ISLE: WNG: GALE /
2015-01-26 03:51:50> FREEZING SPRAY. WND: SW35-45. 26/04Z
2015-01-26 03:51:58> SW25-35. SPRAY: 26/00Z-27/03Z MOD-SEV
2015-01-26 03:52:06> OVR-OW. VIS: 26/00Z-27/00Z 1 LG{}
2015-01-26 03:52:07>
2015-01-26 03:52:13> BELLE ISLE BANK: WNG: STORM / FREEZING
2015-01-26 03:52:21> SPRAY. WND: SW60. 26/03Z SW50. 26/12Z
2015-01-26 03:52:28> SW35. SPRAY: 26/00Z-27/03Z MOD OVR-OW.
2015-01-26 03:52:35> VIS: 26/00Z-27/03Z 0-1 LGT-SN{}
2015-01-26 03:52:36>
2015-01-26 03:52:44> LAKE MELVILLE: WNG: GALE. WND: NW40.
2015-01-26 03:52:49> 26/03Z NW30. 27/00Z W15-20. VIS:
```

2015-01-26 03:52:54> 26/00Z-26/06Z 0-1 BS.
2015-01-26 03:52:55>
2015-01-26 03:53:01> SOUTH LABRADOR COAST: WNG: STORM /
2015-01-26 03:53:09> FREEZING SPRAY. WND: NW50. 26/09Z W40.
2015-01-26 03:53:16> SPRAY: 26/03Z-27/03Z SEV OVR-OW. VIS:
2015-01-26 03:53:20> 26/00Z-27/03Z 0-1 SN.
2015-01-26 03:53:21>
2015-01-26 03:53:28> M{}RADOR COAST: WNG: STOOM /
2015-01-26 03:53:34> FREEZING SPRAY. WND: NW50-60. 26/15Z
2015-01-26 03:53:39> NW35-45. 27/00Z NW25. SPRAY:
2015-01-26 03:53:45> 26/00Z-27/03Z SEV OVR-OW. VIS:
2015-01-26 03:53:50> 26/00Z-27/03Z 0-1 SN.
2015-01-26 03:53:52>
2015-01-26 03:53:58> NORTH L{}ST: WN~: [STORM] (6~~~
2015-01-26 03:54:17> ~,4-~~8,~ ~~~{}-27~03Z SEV OVR-OW. VIS:
2015-01-26 03:54:21> 26/00Z-27/03Z 0-1 SN.
2015-01-26 03:54:22>
2015-01-26 03:54:28> SOUTH LABRADOR SEA-S: WNG: STORM /
2015-01-26 03:54:36> FREEZING SPRAY. WND: SW50-60. 26/18Z
2015-01-26 03:54:42> NW35. SPRAY: 26/06Z-27/03Z MOD-SEV
2015-01-26 03:54:50> OVR-OW. VIS: 26/00Z-26/03Z PTH-FG.
2015-01-26 03:54:55> 26/06Z-27/03Z 0-1 S~.
2015-01-26 03:54:55>
2015-01-26 03:55:02> SOUTH [LABRADOR] SEA-N, NORTHWEST LABRADOR
2015-01-26 03:55:10> SEA: WNG: [STORM] / FREEZING [SPRAY]. WND:
2015-01-26 03:55:16> NE50-60. 26/12Z NW50-60. 27/00Z NW35.~
2015-01-26 03:55:22> SPRAY: 26/00Z-2~/12~ MOD OVR-OW.
2015-01-26 03:55:30> 26/12Z-27/03Z SEV. VIS: 26/00Z-27/03Z
2015-01-26 03:55:32> 0-1 SN.
2015-01-26 03:55:34>
2015-01-26 03:55:40> EAST LABRADOR SEA-N: WNG:HURRICANE
2015-01-26 03:55:46> FORCE WIND / FREEZING SPRAY. WND:
2015-01-26 03:55:53> NE50-60. 26/15Z NW65. 27/00Z NW50.
2015-01-26 03:56:00> SPRAY: 26/00Z-26/15Z MOD. 26/15Z-27/03Z
2015-01-26 03:56:07> SEV. VIS: 26/00Z-27/03Z 0-1 SN.
2015-01-26 03:56:08>
2015-01-26 03:56:14> EAST LABRADOR{}AS: WNG: HURRICANE
2015-01-26 03:56:22> FORCE WIND / FREEZING SPRAY. WND: E60.
2015-01-26 03:56:28> 26/06Z SW60. 26/15Z NW65. 27/00Z NW50.
2015-01-26 03:56:34> SPRAY: 26/15Z-27/03Z SEV. VIS:
2015-01-26 03:56:39> 26/12Z-27/03Z 0-1 SN.
2015-01-26 03:56:39>
2015-01-26 03:56:41>
2015-01-26 03:56:42>
2015-01-26 03:56:47> WAVE{}M) VLD 25/21Z-27/03Z.
2015-01-26 03:56:48>
2015-01-26 03:56:54> STRAIT OF BELLE ISLE: 3-5 OUT-EDGE.
2015-01-26 03:56:57> 27/00Z 2-3.
2015-01-26 03:56:58>
2015-01-26 03:57:06> BELLE ISLE BANK: 10-13 OUT-EDGE. 26/06Z

2015-01-26 03:57:10> 7-10. 26/12Z 5-7.
2015-01-26 03:57:10>
2015-01-26 03:57:11>
2015-01-26 03:57:12>
2015-01-26 03:57:18> WAVES(M) VLD 25/21Z-27/03Z.
2015-01-26 03:57:18>
2015-01-26 03:57:25> SOUTH LABRADOR COAST, MID LABRADOR
2015-01-26 03:57:31> COAST, NORTH LABRADOR COAST: MAINLY ICE
2015-01-26 03:57:34> COVERED.
2015-01-26 03:57:35>
2015-01-26 03:57:42> SOUTH LABRADOR SEA: 3-5 OUT-EDGE. 26/00Z
2015-01-26 03:57:46> 5-7. 26/06Z 7-10.
2015-01-26 03:57:46>
2015-01-26 03:57:54> NORTHWEST LABRADOR SEA-NW: 2-3 OUT-EDGE.:
2015-01-26 03:58:00> 26/00Z)-. 26/12Z 6-8. 27/00Z 4~6.
2015-01-26 03:58:01>
2015-01-26 03:58:09> NORTHWEST LABRADOR SEA-SE: 3-5 OUT-EDGE.
2015-01-26 03:58:16> 26/00Z 5-7. 26/06Z 7-10. 26/12Z 1~-13.~
2015-01-26 03:58:19> 27/00Z 7-10.
2015-01-26 03:58:20> -
2015-01-26 03:58:34> EASTLABRADOR~SEA~HBK~QAAM AK~P~XZ~~~AU~UB~L~~~~{}YXQIZ 10-13. 27/00Z
7-10.
2015-01-26 03:58:34>
2015-01-26 03:58:42> EAST LABRADOR SEA-S: 3-5. 26/00Z 7-10.
2015-01-26 03:58:44> 26/12Z 10-13.
2015-01-26 03:58:45>
2015-01-26 03:58:47> END
2015-01-26 03:58:48>
2015-01-26 03:58:49> NNNN

20150126 0411 518 $04A NMA Miami,USA 2035
2015-01-26 04:11:29> ZCZC AA83
2015-01-26 04:11:34> CCGDSEVEN BNM 034-15
2015-01-26 04:11:44> GA AND FL - CUMBERLAND SOUND - FERNANDINA HBR TO KINGS
2015-01-26 04:11:46> BAY
2015-01-26 04:11:58> 1. KINGS BAY LOWER RGE E FRONT LT (LLNR 6935 37710) IS EXT.
2015-01-26 04:12:07> 2. CANCEL AT TIME //290400Z JAN 15//
2015-01-26 04:12:08>
2015-01-26 04:12:10> NNNN

20150126 0750 518 $04X VOK Labrador [JUL-OCT],CAN 2109
2015-01-26 07:50:47> ZCZC XE51
2015-01-26 07:50:50> 260750UTC
2015-01-26 07:50:56> NAVTEX FOR LABRADOR VOK AT 4:00 AM NST
2015-01-26 07:51:00> MON 26 JAN 2015.
2015-01-26 07:51:01>
2015-01-26 07:51:09> VLD 26/07Z-28/03Z, WND(KT), VIS(NM) ABV
2015-01-26 07:51:15> 1 UNL IND, FOG IMPL VIS LESS THAN 1.
2015-01-26 07:51:16>

```
2015-01-26 07:51:24> SYNOPSIS: 26~07Z LOW 946 MB OVR CENTRAL
2015-01-26 07:51:30> LABRADOR SEA. 27/07Z LOW 968 MB SE OF~
2015-01-26 07:51:36> GREENLAND. +6/07Z~TROUGH FM 946 MB LOW
2015-01-26 07:51:43> ~VR~TH ~~ORTH~LABRADOR COAST. 27/07Z
2015-01-26 07:51:55> BROUGH FM ~~YI~UCB LO~K~VR SER~ ~ABRADOR~W~~EA~MAJ~~W~~YVRAAT ~~
[BELLE] ISLEJC
2015-01-26 07:51:58> WNG: FREEZI
2015-01-26 07:51:58> L
2015-01-26 07:51:58>
2015-01-26 07:52:05> ~~~AWB~ KWN~: SW20. -6/5~+~2230.~7/0~~~~
2015-01-26 07:52:28> ~W=0~~2~/1~~?8~:~=~~~4~+=~~{}SN.~~
2015-01-26 07:52:29> ~~`
2015-01-26 07:52:37> [BELLE] ISLE BANK2`2~~WNG: GALE~~XCFREEAING
2015-01-26 07:52:50> S~RAY~ WND~C S~25-5.~27.09Z W25~~7~B~LK~V1015~~SPAAY~~ W~X~UBZ-~~65
~~~)~~~{}
2015-01-26 07:53:44>

---
20150126 1149 518 $12W NMW Astoria, OR,USA 3290
2015-01-26 11:49:51> ZCZC WA02K
2015-01-26 11:49:56> CCGD13 BNM JPPUYAQ~M
2015-01-26 11:50:02> WASHINGTON - STRAIT OF JUA~ DE FUCA
2015-01-26 11:50:07> 1. PORT ANGELESTERMINAL
2015-01-26 11:50:16> 2 LIGHT A (LLNR 16308) IS WATCHING PROPERLY.
2015-01-26 11:50:23> 2. CANCEL AT TIME//~91600Z JAN 15//.
2015-01-26 11:50:25>
2015-01-26 11:50:26> NNNN

---
20150126 1150 518 $12W NMW Astoria, OR,USA 3290
2015-01-26 11:50:47> ZCZC WA90
2015-01-26 11:50:52> CCGD13 BNM 0075-15.
2015-01-26 11:51:01> WASHINGTON - ADMIRALTY INLET AND PUGET SOUND TO SEATTLE
2015-01-26 11:51:12> 1. KEYSTONE HARBOR ENTRANCE LIGHT 1 ~KLLNR 16480) IS WATCHING
2015-01-26 11:51:14> ~
2015-01-26 11:51:16> PROPERLY.
2015-01-26 11:51:24> 2. CACCEL SATVTIME//291600Z JAN15//.
2015-01-26 11:51:25>
2015-01-26 11:51:26> NNNN
```

9347. Re: [navtexdx] USB Sound Card test message

Yahoo group: navtexdx (2015)
Date: 2015-01-26 15:50:09 UTC
From: roelof@...
Topic: 9033 Message: 9347

Hello all,

Today, I have been looking at a cheap USB sound card that I had at hand.
To use it for NAVTEX decoding, you need a 3.5 mm stereo cable to link the headphone out to the microphone in. The units I ordered are very cheap and the cost of an interlink cable is
more than the USB sound card itself. Which seems a bit weird, if you ask me.

I found that the case can be opened (and closed) very easy.
Inside is a small PCB with a multi leg IC, a 32 kHz X-tal and two 3.5 mm stereo jacks.
On the underside of the board is ample room to solder jumper wires between the stereo jacks, eliminating the need for an external link cable.
So all I have to do is plug it in a free USB port and it works!

On an other note, daytime propagation was excellent today.

20150126 1208 518 $19B LGP Bodo,NOR 1839
20150126 1221 518 $19C LGV Vardo,NOR 2527
20150126 1311 518 $01H SAH Bjuroklubb,SWE 1756

So, I gather this set up is working as it should.

73,
Roelof

9348. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-26 16:09:43 UTC
From: Dirk Claessens
Topic: 9033 Message: 9348

Hi Roelof,
- I'm very unsure that VAC is needed to connect a Studio 1 VRX to Yand.IIRC it was Vincent Schriel (??) who explained here in the group that each VRX is selectable from within Yand as a sound input without further ado. Most likely you will need to setup the VRX output settings to achieve this.

- The linking of Perseus' output to a VAC cable is special. VAC will only "see" licensed input sources. Microtelecom have a license agreement with VAC's author Eugene, so the Perseus client software will send the audio directly to the speaker and to VAC. (which is why one can disable Perseus' sound output without affecting the decoder's input)
Regards - Dirk

Using VAC, I run first into problems as with two cables enabled, the first one was also connected to my PERSEUS SDR. So when also listening on the PERSEUS, its output was directed to YaND, besides the output from Studio 1 RX1.I don't know if this is a feature of VAC to conect cable 1 to the standard Window sound channel. Anyway, setting up three cables in VAC and using number 2 and 3 for Studio, solved the problem. Maybe the Creative drivers of the EMU-0202 are causing problems.One time the PC closed down sponteneously and later on the dreaded BSOD appeared, which I have not seen for ages.
I have ordered 10 (!) USB sound dongles from the Far East for the capital sum of Euro 11,69 and free shipping! In due course, I will report my findings using these.

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.

9349. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-26 16:20:25 UTC
From: Vincent Schriel
Topic: 9033 Message: 9349

Op 26-01-15 om 17:09 schreef Dirk Claessens dirk.claessens@...
[navtexdx]:
>
>
> Hi Roelof,
>
> - I'm very unsure that VAC is needed to connect a Studio 1 VRX to Yand.
It is needed. I have two virtual cables, for each vrx one. In YaND I
select cable1 for 490, cable2 for 518. You select them in RX, Sett. and
OUT.

It was a terrible night for Natex in Rotterdam:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150125 2141 490 $01K TFA Grindavik,ISL 2047
20150126 0253 490 $03R SVL Limnos,GRC 2116
20150126 0541 490 $01K TFA Grindavik,ISL 2047

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150125 1951 518 $01X TFA Grindavik,ISL 2047
20150125 2155 518 $03L SVL Limnos,GRC 2116
20150125 2230 518 $03P 4XO Haifa,ISR 3273
20150125 2336 518 $03V ICI Sellia Marina,ITA 1730
20150126 0155 518 $03L SVL Limnos,GRC 2116
20150126 0351 518 $01X TFA Grindavik,ISL 2047
```

Vincent

9350. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-26 18:17:47 UTC
From: roelof@...
Topic: 9033 Message: 9350

Hello Dirk,

>>>
- The linking of Perseus' output to a VAC cable is special. VAC will only "see" licensed input sources. Microtelecom have a license agreement with VAC's author Eugene, so the Perseus client software will send the audio directly to the speaker and to VAC. (which is why one can disable Perseus' sound output without affecting the decoder's input)
<<<

Thank you; this explains the (weird) behaviour.
I gather you cannot disable sending the Perseus audio to VAC.

This PC is meant to run a lot of software radios simultaneous.
It uses an Intel i7-4790 at 3.6 GHz and for the time being 8GB RAM.
It has also a 250 GB SSD (Samsung EVO840) for the operating system etc.
It is fast and should be OK for years to come!

73,
Roelof

9351. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-26 19:06:31 UTC
From: Dirk Claessens
Topic: 9033 Message: 9351

Hi Roelof,
No, it cannot be disabled. It's kind of "hardwired".Vincent mentioned that VAC is also needed for Studio 1; this means they also have a license.So, from within Studio 1 you should be able to connect each VRX to the desired VAC cable.
Fine busuines your new system!
Regards - Dirk

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Monday, January 26, 2015 7:17 PM
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

  Hello Dirk,
>>>- The linking of Perseus' output to a VAC cable is special. VAC will only "see" licensed input sources. Microtelecom have a license agreement with VAC's author Eugene, so the Perseus client software will send the audio directly to the speaker and to VAC. (which is why one can disable Perseus' sound output without affecting the decoder's input)<<<
Thank you; this explains the (weird) behaviour.I gather you cannot disable sending the Perseus audio to VAC.
This PC is meant to run a lot of software radios simultaneous.It uses an Intel i7-4790 at 3.6 GHz and for the time being 8GB RAM.It has also a 250 GB SSD (Samsung EVO840) for the operating system etc.It is fast and should be OK for years to come!
73,Roelof

9352. 4209.5 KHz for a change

Yahoo group: navtexdx (2015)
Date: 2015-01-26 19:17:42 UTC
From: Dirk Claessens
Topic: 9352 Message: 9352

Hi all,
Yesterday evening I inadvertently left the Perseus on 4209.5 KHz :0)I noticed that Irakleion is now also active there in Greek, using S as identifier.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

RAW LOG

```
2015-01-26 01:58:02 53>
2015-01-26 01:58:06 53> 4360 IST.RD
2015-01-26 01:58:45 70>
2015-01-26 01:58:46 71> ZCZC
2015-01-26 01:58:49 70> ISTANBUL TURK RADYO
2015-01-26 01:58:52 53> METEOROLOJI GENEL MUDURLUGU
2015-01-26 01:58:59 57> GENISLETILMIS DENIZ TAHMIN RAPORU.
2015-01-26 01:59:05 43> B/CAST WX NR:261    26 OCAK 2015
2015-01-26 01:59:05 43>
2015-01-26 01:59:15 48> BOLUM 1:MELITA,BOOT VE IONIAN,DA FIRTINAMSI RUZGAR BEKLENIYOR
2015-01-26 01:59:26 59> BOLUM 2:0000 GMT DE ITALYANIN UZERINDA 1012 HPA ALCAK BASINC
MERKEZI
2015-01-26 01:59:34 64> VAR. BU SISTEMDE ONEMLI BIR DEGISIKLIK BEKLENMIYOR
2015-01-26 01:59:45 51> BOLUM 3:ISTIDLAL PERIYODU 260600 UTC`DEN 270600 ~~C`YE KADAR.
2015-01-26 01:59:54 39> CRUSADE : PARCALI BULUTLU RUZGAR KUZEY VE KUZEYBATIDAN 2-4
2015-01-26 01:59:54 39>
2015-01-26 01:59:58 60> DENIZ 1-1,5M GORUS IYI.
2015-01-26 02:00:09 61> DELTA : PARCALI BULUTLU RUZGAR BATI VE GUNEYBATIDA~ 3-5 DOGUSU
2015-01-26 02:00:15 62> KUZEYBATIDAN 3-5 DENIZ 1-2M GORUS IYI
2015-01-26 02:00:15 62>
2015-01-26 02:00:24 68> TAURUS :SAGANAK YAGISLI RUZGAR BATI VE GUNEYBATIDAN 3-5 DOGUSU
2015-01-26 02:00:32 48> KUZEYBATIDAN 3-5 DENIZ 1-2M GORRUS IYI
2015-01-26 02:00:32 48>
2015-01-26 02:00:42 68> MATRUH : PARCALI BULUTLU KUZEYI SAGNAK YAGISLI RUZGAR BATI VE
GUNEY-
2015-01-26 02:00:48 72> -BATIDAN 3-5 DENIZ 1-2M GORUS IYI
2015-01-26 02:00:48 72>
2015-01-26 02:01:00 64> JASON : SAGANAK YAGISLI  RUZGAR  GUNEY VE GUNEYBATIDAN 3-5 DENIZ
2015-01-26 02:01:00 64>
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2015-01-26 02:01:05 70> DENIZ 1-2M GORUS IYI YAGISTA ORTA.
2015-01-26 02:01:15 66> BOMBA :SAGANAK YAGISLI RUZGAR BATI VE GUNEYBATIDAN 3-5 BATISI
2015-01-26 02:01:25 75> GUNEYBATIDAN 4-6 DENIZ 1,5-2,5M GORUS IYI YAGIS ANINDA ORTA.
2015-01-26 02:01:25 75>
2015-01-26 02:01:36 63> SIDRA :PARCALI BULUTLU KUZEYI SAGNAK YAGISLI BATI VE GUNEYBATIDAN
4-6
2015-01-26 02:01:41 63> DENIZ 1,5-2,5M GORUS IYI YAGISTA ORTA
2015-01-26 02:01:42 68>
2015-01-26 02:01:54 74> GABES : SAGANAK YAGISLI RUZGAR BATI VE GUNEYBATIDAN 4-6 DENIZ
1,5-2,5
2015-01-26 02:01:58 75> GORUS IYI YAGIS ANINDA ORTA.
2015-01-26 02:02:09 65> MELITA : FIRTINAMSI RUZGAR BEKLENIYOR SAGANAK YAGISLI RUZGAR BATI
2015-01-26 02:02:19 62> VE KUZEYBATIDAN 5-7 KUZEYI KUZEYDOGUDAN 5-7 DENIZ 2-2,5M GORUS IYI
2015-01-26 02:02:21 64> YAGISTA ORTA.
2015-01-26 02:02:33 68> BOOT : FIRTINAMSI RUZGAR BEKLENIYOR SAGANAK YAGISLI RUZGAR KUZEY VE
2015-01-26 02:02:43 70> KUZEYDOGUDAN 5-7 DOGUSU GUNEYBATIDAN 3-5 DENIZ 2-3M DOGUSU 1-2M
2015-01-26 02:02:45 66> GORUS IYI YAGISTA ORTA
2015-01-26 02:02:57 62> IONIAN : FIRTINAMSI RUZGAR BEKLENIYOR SAGANAK YAGISLI RUZGAR
GUNEY
2015-01-26 02:03:08 59> VE GUNEYBATIDAN 3-5 BATISI KUZEYDOGUDAN 5-7 DENIZ 1-2 BATISI 2-2,5M
2015-01-26 02:03:12 53> GORUS IYI YAGISTA ORTA.
2015-01-26 02:03:22 69> CENTAUR : SAGANAK YAGISLI RUZGAR KUZEY VE KUZEYDOGUDAN 3-5 DENIZ
2015-01-26 02:03:27 61> 1-2M GORUS IYI YAGISTA ORTA
2015-01-26 02:03:27 61>
2015-01-26 02:03:37 67> EGE : SAGANAK YAGISLI RUZGAR DOGU VE KUZEYDOGUDAN 3-5 GUNEYI
GUNEYDEN
2015-01-26 02:03:45 69> DEN 3-5 DENIZ 1-2M GORUS IYI YAGISTA ORTA
2015-01-26 02:03:45 69>
2015-01-26 02:03:55 55> MARMARA :SAGNAK YAGISLI RUZGAR DOGU VE KUZEYDOGUDAN 3-5 DENIZ
2015-01-26 02:03:59 37> 0,5-1,5M GORUS IYI.
2015-01-26 02:03:59 37>
2015-01-26 02:04:10 36> DANUBE : PARCALI BULUTLU BATISI YAGMURLU KUZEY VE KUZEYBATIDAN 3-5
2015-01-26 02:04:20 68> DOGUSU DOGUDAN 2-4 DENIZ 0,5-1,5M BATISI 1-2M GORRUS IYI YAGISTA
ORTA
2015-01-26 02:04:21 70>
2015-01-26 02:04:31 65> GEORGIA : PARCALI BULUTLU D~~USU SAGNAK YAGISLI DOGU VE
GUNEYDOGUDAN
2015-01-26 02:04:41 73> 2-4 BATISI GUNEYBATIDAN 2-4 DENIZ 0,5-1,5M GORUS IYI YAGISTA ORTA
2015-01-26 02:04:45 77> NNN----------

20150126 0301 518 $00S UNID 0
2015-01-26 03:01:00 51> ZCZC SA28
2015-01-26 03:01:04 35> 211400 UTC JAN 15
2015-01-26 03:01:09 54> STATHMOS IRAKLEIO AR.MIN. 44/15
2015-01-26 03:01:13 51> MESOGEIOS THALASSA
2015-01-26 03:01:19 47> EPICHEIRISI `ACTIVE ENDEAVOUR`
2015-01-26 03:01:23 51> APO 26 JAN MECHRI 01 MAR 15
2015-01-26 03:01:28 50> TO NATO DIEKSAGEI TIN EPICHIRISI
2015-01-26 03:01:33 39> AVTIVE ENDEAVOUR GIA NA VOITH~SEI

```
2015-01-26 03:01:40 32> STIN APOTROPI, YPERASPISI, PAREMPODISI
2015-01-26 03:01:44 38> KAI TIN PROSTASIA KATA TIS
2015-01-26 03:01:47 38> TROMOKRATIAS.
2015-01-26 03:01:52 45> EAN ECHETE EPAFI ME MONADES TOY NATO
2015-01-26 03:01:59 47> APO TIS OPOIES THA EROTITHITE SCHETIKA
2015-01-26 03:02:04 50> I SYNERGASIA SAS KAI I VOITHEIA SAS
2015-01-26 03:02:08 55> PROS AYTES THA EKTIMITHEI.
2015-01-26 03:02:14 41> PARAKALEISTHE ANAFERETE OPOIADIPOTE
2015-01-26 03:02:19 53> YPOPTI ENERGEIA I` PLIROFORIA STA
2015-01-26 03:02:26 41> POLEMIKA PLOIA TOY NATO, ARITHMOS
2015-01-26 03:02:31 41> TILEFONOY TOY NATO SHIPPING CENTRE:
2015-01-26 03:02:38 42> 0044 1923 956574 I` EMAIL: INFO ~~~~)
2015-01-26 03:02:45 38> SHIPPING (DO~) NATO (DOT)  INT
2015-01-26 03:02:47 48> ~~~~~~{}STOYME
2015-01-26 03:02:53 51> AKYROSI MINYMATOS 012200 UTC MAR 15
2015-01-26 03:02:55 44> NNNN
```

9353. AW: [navtexdx] 4209.5 KHz for a change

Yahoo group: navtexdx (2015)
Date: 2015-01-27 05:17:19 UTC
From: Joachim Rabe
Topic: 9352 Message: 9353

Thanks for the hint, Dirk!

I caught Irakleion in the “S”-slot at 0300 UTC also last night.

A new one here!

<03:00:41> ZCZC SA28

<03:00:43> 211400 UTC JAN 15

<03:00:46> STATHMOS IRAKLEIO AR.MIN. 44/15

<03:00:52> MESOGEIOS THALASSA

<03:00:55> EPICHEIRISI 'ACTIVE ENDEAVOUR'

<03:01:01> APO 26 JAN MECHRI 01 MAR 15

<03:01:06> TO NATO DIEKSAGEI TIN EPICHIRISI

<03:01:11> AVTIVE ENDEAVOUR GIA NA VOITHISEI

<03:01:16> STIN APOTROPI, YPERASPISI, PAREMPODISI

<03:01:23> KAI TIN PROSTASIA KATA TIS

<03:01:27> TROMOKRATIAS.

<03:01:29> EAN ECHETE EPAFI ME MONADES TOY NATO

<03:01:35> APO TIS OPOIES THA EROTI_HI_CHETIKA

<03:01:42> I SYNERGASIA SAS KAI_ITHEIA SAS

<03:01:47> PROS AYTES THA EKTIMITHEI.

<03:01:51> PARAKALEISTHE ANAFERETE OPOIADIPOTE

<03:01:57> YPOPTI ENERGEIA I' PLIROFORIA STA

<03:02:02> POLEMIKA PLOIA TOY NATO, ARITHMOS

<03:02:08> TILEFONOY TOY NATO SHIPPING CENTRE:

<03:02:13> 0044 1923 956574 I' EMAIL: INFO (DOT)

<03:02:21> SHIPPING (DOT) NATO (DOT) INT

<03:02:27> SA_RISTOYME

<03:02:29> AKYROS_ MINYMATOS 012200 UTC MAR 15

<03:02:36> NNNN

<03:02:37>

<03:02:37> ZCZC SA27

<03:02:39> 201600 _75: *-, 15

<03:02:42> STATHMOS IRAKLEIO AR.MIN. 43/15

<03:02:47> THALASSA K_THIRON

<03:02:50> NISSOS ANTIKYTHIRA

<03:02:54> FANOS AKRA APOLYTARAIS

<03:02:57> 35-49,5B 023-20A EKTOS LEITOURGEIAS

<03:03:03> NNNN

73s

Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Montag, 26. Januar 2015 20:18
An: NAVTEXDX
Betreff: [navtexdx] 4209.5 KHz for a change

Hi all,

Yesterday evening I inadvertently left the Perseus on 4209.5 KHz :0)

I noticed that Irakleion is now also active there in Greek, using S as identifier.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

RAW LOG

2015-01-26 01:58:02 53>
2015-01-26 01:58:06 53> 4360 IST.RD
2015-01-26 01:58:45 70>
2015-01-26 01:58:46 71> ZCZC
2015-01-26 01:58:49 70> ISTANBUL TURK RADYO

2015-01-26 01:58:52 53> METEOROLOJI GENEL MUDURLUGU
2015-01-26 01:58:59 57> GENISLETILMIS DENIZ TAHMIN RAPORU.
2015-01-26 01:59:05 43> B/CAST WX NR:261 26 OCAK 2015
2015-01-26 01:59:05 43>
2015-01-26 01:59:15 48> BOLUM 1:MELITA,BOOT VE IONIAN,DA FIRTINAMSI RUZGAR BEKLENIYOR
2015-01-26 01:59:26 59> BOLUM 2:0000 GMT DE ITALYANIN UZERINDA 1012 HPA ALCAK BASINC
MERKEZI
2015-01-26 01:59:34 64> VAR. BU SISTEMDE ONEMLI BIR DEGISIKLIK BEKLENMIYOR
2015-01-26 01:59:45 51> BOLUM 3:ISTIDLAL PERIYODU 260600 UTC`DEN 270600 ~~C`YE KADAR.
2015-01-26 01:59:54 39> CRUSADE : PARCALI BULUTLU RUZGAR KUZEY VE KUZEYBATIDAN 2-4
2015-01-26 01:59:54 39>
2015-01-26 01:59:58 60> DENIZ 1-1,5M GORUS IYI.
2015-01-26 02:00:09 61> DELTA : PARCALI BULUTLU RUZGAR BATI VE GUNEYBATIDA~ 3-5 DOGUSU
2015-01-26 02:00:15 62> KUZEYBATIDAN 3-5 DENIZ 1-2M GORUS IYI
2015-01-26 02:00:15 62>
2015-01-26 02:00:24 68> TAURUS :SAGANAK YAGISLI RUZGAR BATI VE GUNEYBATIDAN 3-5 DOGUSU
2015-01-26 02:00:32 48> KUZEYBATIDAN 3-5 DENIZ 1-2M GORRUS IYI
2015-01-26 02:00:32 48>
2015-01-26 02:00:42 68> MATRUH : PARCALI BULUTLU KUZEYI SAGNAK YAGISLI RUZGAR BATI VE
GUNEY-
2015-01-26 02:00:48 72> -BATIDAN 3-5 DENIZ 1-2M GORUS IYI
2015-01-26 02:00:48 72>
2015-01-26 02:01:00 64> JASON : SAGANAK YAGISLI RUZGAR GUNEY VE GUNEYBATIDAN 3-5 DENIZ
2015-01-26 02:01:00 64>
2015-01-26 02:01:05 70> DENIZ 1-2M GORUS IYI YAGISTA ORTA.
2015-01-26 02:01:15 66> BOMBA :SAGANAK YAGISLI RUZGAR BATI VE GUNEYBATIDAN 3-5 BATISI
2015-01-26 02:01:25 75> GUNEYBATIDAN 4-6 DENIZ 1,5-2,5M GORUS IYI YAGIS ANINDA ORTA.
2015-01-26 02:01:25 75>
2015-01-26 02:01:36 63> SIDRA :PARCALI BULUTLU KUZEYI SAGNAK YAGISLI BATI VE GUNEYBATIDAN
4-6
2015-01-26 02:01:41 63> DENIZ 1,5-2,5M GORUS IYI YAGISTA ORTA
2015-01-26 02:01:42 68>
2015-01-26 02:01:54 74> GABES : SAGANAK YAGISLI RUZGAR BATI VE GUNEYBATIDAN 4-6 DENIZ
1,5-2,5
2015-01-26 02:01:58 75> GORUS IYI YAGIS ANINDA ORTA.
2015-01-26 02:02:09 65> MELITA : FIRTINAMSI RUZGAR BEKLENIYOR SAGANAK YAGISLI RUZGAR BATI
2015-01-26 02:02:19 62> VE KUZEYBATIDAN 5-7 KUZEYI KUZEYDOGUDAN 5-7 DENIZ 2-2,5M GORUS IYI
2015-01-26 02:02:21 64> YAGISTA ORTA.
2015-01-26 02:02:33 68> BOOT : FIRTINAMSI RUZGAR BEKLENIYOR SAGANAK YAGISLI RUZGAR KUZEY VE
2015-01-26 02:02:43 70> KUZEYDOGUDAN 5-7 DOGUSU GUNEYBATIDAN 3-5 DENIZ 2-3M DOGUSU 1-2M
2015-01-26 02:02:45 66> GORUS IYI YAGISTA ORTA
2015-01-26 02:02:57 62> IONIAN : FIRTINAMSI RUZGAR BEKLENIYOR SAGANAK YAGISLI RUZGAR GUNEY
2015-01-26 02:03:08 59> VE GUNEYBATIDAN 3-5 BATISI KUZEYDOGUDAN 5-7 DENIZ 1-2 BATISI 2-2,5M
2015-01-26 02:03:12 53> GORUS IYI YAGISTA ORTA.
2015-01-26 02:03:22 69> CENTAUR : SAGANAK YAGISLI RUZGAR KUZEY VE KUZEYDOGUDAN 3-5 DENIZ
2015-01-26 02:03:27 61> 1-2M GORUS IYI YAGISTA ORTA
2015-01-26 02:03:27 61>
2015-01-26 02:03:37 67> EGE : SAGANAK YAGISLI RUZGAR DOGU VE KUZEYDOGUDAN 3-5 GUNEYI
GUNEYDEN
2015-01-26 02:03:45 69> DEN 3-5 DENIZ 1-2M GORUS IYI YAGISTA ORTA

2015-01-26 02:03:45 69>
2015-01-26 02:03:55 55> MARMARA :SAGNAK YAGISLI RUZGAR DOGU VE KUZEYDOGUDAN 3-5 DENIZ
2015-01-26 02:03:59 37> 0,5-1,5M GORUS IYI.
2015-01-26 02:03:59 37>
2015-01-26 02:04:10 36> DANUBE : PARCALI BULUTLU BATISI YAGMURLU KUZEY VE KUZEYBATIDAN 3-5
2015-01-26 02:04:20 68> DOGUSU DOGUDAN 2-4 DENIZ 0,5-1,5M BATISI 1-2M GORRUS IYI YAGISTA
ORTA
2015-01-26 02:04:21 70>
2015-01-26 02:04:31 65> GEORGIA : PARCALI BULUTLU D~~USU SAGNAK YAGISLI DOGU VE
GUNEYDOGUDAN
2015-01-26 02:04:41 73> 2-4 BATISI GUNEYBATIDAN 2-4 DENIZ 0,5-1,5M GORUS IYI YAGISTA ORTA
2015-01-26 02:04:45 77> NNN----------

20150126 0301 518 $00S UNID 0
2015-01-26 03:01:00 51> ZCZC SA28
2015-01-26 03:01:04 35> 211400 UTC JAN 15
2015-01-26 03:01:09 54> STATHMOS IRAKLEIO AR.MIN. 44/15
2015-01-26 03:01:13 51> MESOGEIOS THALASSA
2015-01-26 03:01:19 47> EPICHEIRISI `ACTIVE ENDEAVOUR`
2015-01-26 03:01:23 51> APO 26 JAN MECHRI 01 MAR 15
2015-01-26 03:01:28 50> TO NATO DIEKSAGEI TIN EPICHIRISI
2015-01-26 03:01:33 39> AVTIVE ENDEAVOUR GIA NA VOITH~SEI
2015-01-26 03:01:40 32> STIN APOTROPI, YPERASPISI, PAREMPODISI
2015-01-26 03:01:44 38> KAI TIN PROSTASIA KATA TIS
2015-01-26 03:01:47 38> TROMOKRATIAS.
2015-01-26 03:01:52 45> EAN ECHETE EPAFI ME MONADES TOY NATO
2015-01-26 03:01:59 47> APO TIS OPOIES THA EROTITHITE SCHETIKA
2015-01-26 03:02:04 50> I SYNERGASIA SAS KAI I VOITHEIA SAS
2015-01-26 03:02:08 55> PROS AYTES THA EKTIMITHEI.
2015-01-26 03:02:14 41> PARAKALEISTHE ANAFERETE OPOIADIPOTE
2015-01-26 03:02:19 53> YPOPTI ENERGEIA I` PLIROFORIA STA
2015-01-26 03:02:26 41> POLEMIKA PLOIA TOY NATO, ARITHMOS
2015-01-26 03:02:31 41> TILEFONOY TOY NATO SHIPPING CENTRE:
2015-01-26 03:02:38 42> 0044 1923 956574 I` EMAIL: INFO ~~~~)
2015-01-26 03:02:45 38> SHIPPING (DO~) NATO (DOT) INT
2015-01-26 03:02:47 48> ~~~~~~{}STOYME
2015-01-26 03:02:53 51> AKYROSI MINYMATOS 012200 UTC MAR 15
2015-01-26 03:02:55 44> NNNN

9354. Logs REU - Heraklion, GRC

Yahoo group: navtexdx (2015)
Date: 2015-01-27 05:21:03 UTC
From: Joachim Rabe
Topic: 9354 Message: 9354

```
Hi list,

just a single new one this time.

Date UTC QRG ID Station ITU
--------------------------------------------------
20150127 0300 4209.5 $03S Heraklion GRC
--------------------------------------------------

73s
Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA
```

9355. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-27 15:20:00 UTC
From: roelof@...
Topic: 9033 Message: 9355

Hello all,

Slightly improved propagation.

NAVTEX 490 kHz over 1500 km:

20150126 1341 490 $01K TFA Grindavik,ISL 2045
20150126 1800 490 $03M EAV Cabo de la Nao,ESP 1497
20150126 2238 490 $03P SVK Kerkyra,GRC 1821
20150126 2253 490 $03R SVL Limnos,GRC 2147
20150126 2346 490 $03W ICI Sellia Marina,ITA 1735
20150127 0030 490 $04D VCK Sept-Iles,CAN 4726
20150127 0312 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1500 km:

20150126 1551 518 $01X TFA Grindavik,ISL 2045
20150126 2141 518 $03K SVK Kerkyra,GRC 1821
20150126 2157 518 $03L SVL Limnos,GRC 2147
20150126 2236 518 $03P 4XO Haifa,ISR 3307
20150126 2256 518 $02R CTV251 Monsanto,POR 1763
20150126 2321 518 $01U ESA Talinn,EST 1560
20150126 2351 518 $03X EAV Valencia,ESP 1497
20150127 0220 518 $03O 9HD Malta,MLT 1976
20150127 0312 518 $04R NMR San Juan,PTR 7089
20150127 0335 518 $03V ICI Sellia Marina,ITA 1737
20150127 0410 518 $19B LGP Bodo,NOR 1839
20150127 0423 518 $04C VCK Sept-Iles,CAN 4726
20150127 0424 518 $04C VCK Sept-Iles,CAN 4726
20150127 0451 518 $04F NMF Boston,USA 5514

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.0, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz fed via VAC, 518 kHz via USB dongle
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9356. NAVTEX from Les Alpes Maritimes FRANCE 27012015

Yahoo group: navtexdx (2015)
Date: 2015-01-27 15:40:38 UTC
From: Frans.Vink@...
Topic: 9356 Message: 9356

While conditions during the day were not bad, the night conditions were poor.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150126 1206 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 1315 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 1501 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 1550 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 1552 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 1754 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 2031 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 2048 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150126 2051 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150126 2100 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150126 2112 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 2132 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 2152 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 2202 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150126 2236 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150127 0030 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150127 0144 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 0255 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150127 0454 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
```

9357. Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-27 16:38:56 UTC
From: Vincent Schriel
Topic: 9357 Message: 9357

I had some problems with Studio 1 yesterday. Last night I used the Perseus software on 518 kHz. Three different stations from Canada.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20150126 2204 518 $03M 5BA Cyprus,CYP 2934
20150126 2228 518 $03O 9HD Malta,MLT 1985
20150126 2236 518 $03P 4XO Haifa,ISR 3273
20150126 2352 518 $01X TFA Grindavik,ISL 2047
20150127 0037 518 $03D TAH Istanbul,TUR 2163
20150127 0125 518 $03I TAN Izmir,TUR 2279
20150127 0141 518 $03K SVK Kerkyra,GRC 1804
20150127 0243 518 $04Q VCO Sydney,CAN 4609
20150127 0244 518 $04Q VCO Sydney,CAN 4609
20150127 0335 518 $03V ICI Sellia Marina,ITA 1730
20150127 0350 518 $04X VOK Labrador ,CAN 4014 [JUL-OCT]
20150127 0351 518 $01X TFA Grindavik,ISL 2047
20150127 0425 518 $04C VCK Sept-Iles,CAN 4762

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: #SDR
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
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RAW LOG
---
20150126 2204 518 $03M 5BA Cyprus,CYP 2934
2015-01-26 22:04:32 10> ZCZC MA~2
2015-01-26 22:04:34 07> ?~~~6
2015-01-26 22:04:37 11> ~~3~{}WPQ~
2015-01-26 22:04:43 10> CYPRUSRAJIO HA~ WRN~~N~ 030/14
2015-01-26 22:04:50 11> FOLLOWINGRRE~EIC~D FA~M ~Y~RUVNA~IONAL GUARD~C~
2015-01-26 22:04:58 13> QEOTE~ANTIAIRCRAFT FCRING~P~ACTICE~AVTSEA EA~GET
2015-01-26 22:05:05 14> WILL TAK~ [PLACE] ON 28TH ~F JANUARY 2~15
2015-01-26 22:05:09 15> BETWEEN 0800~AND 1000 UTC
2015-01-26 22:05:19 14> AT ZYG~I SEA AREA BOUNDED BY THE FOLLOWING
COORDINATES:
2015-01-26 22:05:24 26> 34 43,41N 033 ~8,01E
2015-01-26 22:05:32 21> 34 46,54N 033 28,32E
2015-01-26 22:05:37 25> T 34 36,37N 033 WINWIE
2015-01-26 22:05:43 15> 34 36,39~, ~33 17,00E
2015-01-26 22:05:49 14> ~ 34 ~REN~Q~ 0~3 18,01~3
```

2015-01-26 22:05:56 15> 5#3~-)3- 8` =346 $~,&3497` !94 .-=8~-589,LL
2015-01-26 22:05:57 13> UN~U~TE
2015-01-26 22:05:59 12> ~AU~ION~ADV~F D
2015-01-26 22:06:01 14> ~NNN
2015-01-26 22:06:01 14>
2015-01-26 22:06:02 11>

20150126 2228 518 $03O 9HD Malta,MLT 1985
2015-01-26 22:28:14 35> ZCZC OA9~
2015-01-26 22:28:18 37> MALTARADIO WRNG NO 649/14
2015-01-26 22:28:25 41> EASTERN ~EDITERRANEA SEA - TUNISIA EAST COAST
2015-01-26 22:28:37 46> NORTH CARDINAL BUOY IN POSITION 35-52.67N
010-40.33E AND SOUTH CARDINAL BUOY
2015-01-26 22:28:46 48> IN POSITION 35-51.27N 010-40.33E OF FISH FARM
UNLIT.
2015-01-26 22:28:46 48> NNNN

20150126 2236 518 $03P 4XO Haifa,ISR 3273
2015-01-26 22:36:04 31> ZCZC PF11
2015-01-26 22:36:08 31> 26 JAN 2015 22.35 UTC
2015-01-26 22:36:09 31> RCC-HAIFA
2015-01-26 22:36:13 32> NAVAREA III 000329
2015-01-26 22:36:13 32>
2015-01-26 22:36:13 32>
2015-01-26 22:36:14 29> 22.10.14
2015-01-26 22:36:19 24> NTM48/2014 HEALTH DECLARATION
2015-01-26 22:36:19 24>
2015-01-26 22:36:24 22> DUE TO EBOLA EPIDEMIC RISKS,
2015-01-26 22:36:29 25> AND PURSUANT TO THE DIRECTIVES OF THE
2015-01-26 22:36:36 29> ISRAELI HEALTH AUTHORITIES, ALL VESSELS
2015-01-26 22:36:41 22> BOUND FOR ISRAEL ARE REQUESTED TO
2015-01-26 22:36:46 32> RESPOND TO THE FOLLOWING QUESTIONS,
2015-01-26 22:36:51 28> IN ADDITION TO THE ROUTINE MARITIME
2015-01-26 22:36:55 23> DECLARATION OF HEALTH:
2015-01-26 22:36:55 23>
2015-01-26 22:37:01 37> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-01-26 22:37:06 39> ANY OF THE FOLLOWING SYMPTOMS:
2015-01-26 22:37:12 34> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-01-26 22:37:17 35> HEMORRHAGES OR ANY OTOER HEMATOMAS?
2015-01-26 22:37:24 30> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-01-26 22:37:32 24> PARTICULARS IN SCHEDULE ATTACHED TO THE~ROUT~NE
DECLARATION.
2015-01-26 22:37:39 30> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-01-26 22:37:45 33> VISITED OR STAYED AT ANY PORT OR [OTHER]
2015-01-26 22:37:51 42> FACILITY IN THE AFRICAN CONTI~EN~ ~UVI~G~THE

20150126 2352 518 $01X TFA Grindavik,ISL 2047
2015-01-26 23:52:02 85> ZCZC XB06

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2015-01-26 23:52:06 84> GREENLAND VIA GRINDAVIK
2015-01-26 23:52:08 83> WARNING NUMBER 102
2015-01-26 23:52:12 84> STORM WARNING FOR:
2015-01-26 23:52:15 83> TIMMIARMIUT:
2015-01-26 23:52:20 83> IN SOUTHERN PART WESTSOUTHWEST 25.
2015-01-26 23:52:22 84> NUNAP ISUATA KANGIA:
2015-01-26 23:52:26 82> WESTSOUTHWEST 28.
2015-01-26 23:52:28 82> NUNAP ISUATA KITAA:
2015-01-26 23:52:31 82> SOUTHWEST 28.
2015-01-26 23:52:35 82> GALE WARNING FOR:
2015-01-26 23:52:36 82> APUTITEEQ:
2015-01-26 23:52:41 81> NORTHEAST 18, LATER SOUTH 20.
2015-01-26 23:52:42 81> KULUSUK:
2015-01-26 23:52:49 82> NORTHNORTHEAST 20, LATER VARIABLE.
2015-01-26 23:52:49 82>
2015-01-26 23:52:50 82> NNNN

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20150127 0037 518 $03D TAH Istanbul,TUR 2163
2015-01-27 00:37:17 09> ZCZC DA27 ~270030 UTC ? -~~~5~QS~ANB~L TURK RAYIG
2015-01-27 00:37:21 10> NAVTEX ~,/WV N~~~9/1~
2015-01-27 00:37:29 08> ~~~OPE~ATHVE ATON IN [TURKISH] COASTS
2015-01-27 00:37:34 12> ON ~ ~ -,~15 LISTEDG BELOW
2015-01-27 00:37:34 12>
2015-01-27 00:37:36 11> BLACK SEA
2015-01-27 00:37:36 11>
2015-01-27 00:37:43 10> RIZE/CAYELIX MAIN BREAKWATER [LIGHT]
2015-01-27 00:37:46 07> 41 05.40~,~ 040 43.-0~
2015-01-27 00:37:54 12> ~~-`5-.9~7/K~RUCASIL~~~,945# BREAKWATER [LIGHT]
2015-01-27 00:37:58 12> 541 50.0~ 032 ~3.50E
2015-01-27 00:37:58 12>
2015-01-27 00:38:01 12> SEA OFT MARMARA~
2015-01-27 00:38:12 09> STRAIT OF~ISTANBUL/U~URY~RI~MAR~ING BUBYTH~K
PIMITN~ PWO P~MW~~
2015-01-27 00:38:19 07> ~~9~,$84.- ~~-~?974/OZA BANK~~)~&$~~!? ? 29
2015-01-27 00:38:25 04> 6V~D~ ~9~,7~~B ~TP~ONH~HYKF~~V~~~MGX~~
2015-01-27 00:38:27 04> MU~L~
2015-01-27 00:39:13 12> ~~SH~Y~~~{}GEFBO~MZ~~~~ XO~~{}Q~KPT~~!~BU~I~~~C~

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20150127 0125 518 $03I TAN Izmir,TUR 2279
2015-01-27 01:25:25 11> ZCZC IA4~
2015-01-27 01:25:27 09> 311144 !75: $3: 14
2015-01-27 01:25:30 07> IZ~IC~TURK~~DIO
2015-01-27 01:25:31 05> ~
2015-01-27 01:25:34 05> AMTEV ~WT~R:~07~/1~
2015-01-27 01:25:34 05>
2015-01-27 01:25:36 03> A~~7, `32
2015-01-27 01:25:54 03> ~.!~~+-~-~~~{}~BBXB ~~~BX~MH~~~N~&~9~-?~9~~)#~+
~7 ~0~~HC~~F~~EBKN~~~M~U~~{}M
2015-01-27 01:30:06 03> O~GYP~OI~CW~WML~O~~N~Z~PH~SM~9~~~1~~{}KF~=~(~~~
```

```
~~{}~UFC~~~~W~{}~~~~~~K~I~~Y~
2015-01-27 01:30:16 04> JU~~~~~{}RAJAO~T~
2015-01-27 01:30:21 06> ~HA~~~DF RO~A~S~~~MNNETADT~ ~EDIO
2015-01-27 01:30:27 08> ~~AVWAR (09/01.~0.2~14 RO~ANIA~F~MID~A
2015-01-27 01:30:32 05> ~O~E STAEBOAED HAND UNLIG~T~B~OY FRHM:
2015-01-27 01:30:39 02> 4~~9 ~ ~~128 39~~8 ~ =-~MIS~~HGTZ
2015-01-27 01:30:39 02> E~NNN
2015-01-27 01:30:45 05> PA~~~AK~WW~~~~UIA
2015-01-27 01:30:45 05>
2015-01-27 01:30:45 05>

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20150127 0141 518 $03K SVK Kerkyra,GRC 1804
2015-01-27 01:41:09 50> ZCZC KA68
2015-01-27 01:41:13 48> 211400 UTC JAN 15
2015-01-27 01:41:17 49> KERKYRA RADIO NAVWARN 12/15
2015-01-27 01:41:20 57> MEDITERRANEAN SEA.
2015-01-27 01:41:24 55> FM 26 JAN TO 01 MAR 15
2015-01-27 01:41:30 56> OPERATION `ACTIVE ENDEAVOUR`
2015-01-27 01:41:35 47> NATO UNITS ARE CONDUCTING OPERATION
2015-01-27 01:41:40 55> ACTIVE ENDEAVOUR IN THE MEDITERRANEAN
2015-01-27 01:41:47 57> SEA TO HELP DETER, DEFEND, DISRUPT
2015-01-27 01:41:53 57> AND PROTECT AGAINST TERRORISM.
2015-01-27 01:41:57 56> IF CONTACTED BY NATO UNITS YOUR
2015-01-27 01:42:02 58> COOPERATION AND ASSISTANCE IN
2015-01-27 01:42:08 61> ANSWERING QUESTIONS WOULD BE GREATLY
2015-01-27 01:42:11 62> APPRECIATED.
2015-01-27 01:42:16 57> PLEASE REPORT ANY SISPICIOUS ACTIVITY
2015-01-27 01:42:21 60> OR INFORMATION TO NATO WARSHIPS.
2015-01-27 01:42:27 53> AND/OR THE NATO SHIPPING CENTER
2015-01-27 01:42:32 58> NR 0044 1923 956574 OR VIA EMAIL
2015-01-27 01:42:37 63> TO INFO (AT) SHIPPING (DOT)
2015-01-27 01:42:40 53> NATO (DO~) INT
2015-01-27 01:42:42 53> THANK YOU
2015-01-27 01:42:49 53> CANCEL THIS MSG 012200 UTC MAR 15
2015-01-27 01:42:50 50> NNNNV

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20150127 0243 518 $04Q VCO Sydney,CAN 4609
2015-01-27 02:43:08 24> ZCZC QA37
2015-01-27 02:43:09 22> 270246UTC
2015-01-27 02:43:13 16> NOTSHIP M1~27
2015-01-27 02:43:18 23> SABLE ISLAND [CHART] 4013. FIVEA
2015-01-27 02:43:23 18> OCEANOGRAPHIC MOORINGS DEPLOYED IN
2015-01-27 02:43:29 20> FOLLOW POSITIONS. MOORINGS R~SE ~~M
2015-01-27 02:43:35 21> FROM THE [BOTTOM]. 1. 44 01 49.6N ~TO RW
2015-01-27 02:43:43 18> QY~W~W 2. 44 ~0 ~2.4~~ 5$ 4&~4~.2W 3. 43
2015-01-27 02:43:49 19> 858 59.1N 59 ~7 ~6~8W 4. 44 00~1.4N 59
2015-01-27 02:43:55 14> 39 5~.0W 5. ~3 58 39.3~, 59~42 19.-~2~
2015-01-27 02:43:57 17> ~~
2015-01-27 02:44:01 17> ),95~~8~ `~$,~~~~~{}
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2015-01-27 02:44:03 10> GO.01~A~Q

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20150127 0244 518 $04Q VCO Sydney,CAN 4609
2015-01-27 02:44:14 10> ZCZC QA1452702~7UEC
2015-01-27 02:44:17 13> [NOTSHIP] M~QR~N
2015-01-27 02:44:22 15> N~MES. SABLE [INLAND] BANK THE
2015-01-27 02:44:27 17> OC ANOG~APHIC MX~~IN~ D~P~~~ED ONC
2015-01-27 02:44:33 09> SABLE ISLAND BANK AT [POSITION] 4~
2015-01-27 02:44:40 13> &8.59?,5 60 40.53~ HAS BEEN REPOSITIONED
2015-01-27 02:44:47 21> UTO PO~IT~O~~~~{} EOMOQUW. TH~
2015-01-27 02:44:53 20> HI~H-FLY~R AB [POSITION] 43 48.54N 00
2015-01-27 02:45:00 15> 40.50W EQUIPPED WITH A [RADAR] REFLECTOR
2015-01-27 02:45:05 21> AND [YELLOW] ODAS [FLASHING] [LIGHT]
2015-01-27 02:45:11 27> ~RELOCATED TO POSITION ~RE RIMUQUN 60
2015-01-27 02:45:16 29> 39.917~2. [MARINERS] ARE REQUESTED TO
2015-01-27 02:45:23 25> MAINTAIN A WIDE BERTH. ~~NNNN

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20150127 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-01-27 03:35:05 45> ZCZC VA41
2015-01-27 03:35:08 59> 270330 UTC JAN 15
2015-01-27 03:35:11 64> SELLIA MARINA RADIO
2015-01-27 03:35:11 64>
2015-01-27 03:35:16 67> COASTAL WARNING 038/15 JAN 26
2015-01-27 03:35:22 66> NORTHERN IONIAN SEA - TARANTO GULF.
2015-01-27 03:35:32 63> DAY 27 JANUARY 2015 FROM TIME 07.30 GMT TO TIME
10.00 GMT,
2015-01-27 03:36:01 39> WILL CARRY OUT GUNFIRING MILITARY ACT~CT~FZ~~J~U
~~~ F~~D~~~~{}OR~TEG~LB 8~,$
2015-01-27 03:36:20 52> ~~~~~{}NORGH~ESTOF KILL~D PO~N~. AF
~~~~E~~{}DTAANSI~~N FCSHIN~KN ~~NCH~R~LE
2015-01-27 03:36:33 44> FJC~~~~~K~{}V:=~~~~~~{}NT~AHARBDU~
2015-01-27 03:36:37 41> ~L~~NARD ~~~INT
2015-01-27 03:36:43 49> ~~~P~CP ~~{}O~

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20150127 0350 518 $04X VOK Labrador ,CAN 4014 [JUL-OCT]
2015-01-27 03:50:45 53> ZCZC XE54
2015-01-27 03:50:48 48> 270350UTC
2015-01-27 03:50:54 55> [NAVTEX] FOR LABRADOR VOK AT 9:30 PM NST
2015-01-27 03:50:58 53> MON 26 JAN 2015.
2015-01-27 03:50:58 53>
2015-01-27 03:51:07 45> VLD 27/00Z-28/03Z, WND(KT), VIS(NM) ABV
2015-01-27 03:51:13 51> 1 UNL IND, FOG IMPL VIS LESS THAN 1.
2015-01-27 03:51:14 52>
2015-01-27 03:51:21 54> SYNOPSIS: 27/01Z LOW 960 MB NE OF
2015-01-27 03:51:27 51> LABRADOR SEA. 27/13Z LOW 970 MB E OF

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20150127 0351 518 $01X TFA Grindavik,ISL 2047
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2015-01-27 03:51:53 69> ZCZC XB07
2015-01-27 03:51:57 68> REYKJAVIK VIA GRINDAVIK
2015-01-27 03:52:00 67> 262115 UTC JAN 2015
2015-01-27 03:52:00 67>
2015-01-27 03:52:07 69> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-01-27 03:52:07 69>
2015-01-27 03:52:10 70> WARNING NO 103
2015-01-27 03:52:10 70>
2015-01-27 03:52:17 66> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-01-27 03:52:19 68>
2015-01-27 03:52:30 69> 350KM E OF JAN MAYEN IS DECR 965MB LOW MOV E.
JUST S OF AMMASALIK IS INCR 97
2015-01-27 03:52:32 68> 4MB LOW MOV E.
2015-01-27 03:52:32 68>
2015-01-27 03:52:45 65> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHE
2015-01-27 03:52:56 60> AST BANKS, SE-DEEP SEA BANKS, S-DEEP SEA BANKS
AND SW-DEEP SEA BANKS
2015-01-27 03:52:56 60>
2015-01-27 03:52:59 62> SOUTHWEST BANKS:
2015-01-27 03:53:01 57> S ~3-20~./S.
2015-01-27 03:53:03 59>
2015-01-27 03:53:07 62> WEST BANKS - SOUTH PART:
2015-01-27 03:53:13 61> SW 15-20 13-18 AFTERNOON, 10-15 EVENING.
2015-01-27 03:53:14 62>
2015-01-27 03:53:18 65> WEST BANKS - NORTH PART:
2015-01-27 03:53:25 65> SW 13-18, 15-20 AT TIMES NOON. MOD EVENING.
2015-01-27 03:53:25 65>
2015-01-27 03:53:28 63> NORTHWEST BANKS:
2015-01-27 03:53:37 60> SW 15-20. NE 13-18 IN NAFTERNON. MOD IN S EVENING.
2015-01-27 03:53:37 60>
2015-01-27 03:53:42 67> NORTH BANKS - WEST PART:
2015-01-27 03:53:46 65> S/SW 13-20, LGT AT FIRST.
2015-01-27 03:53:47 65>
2015-01-27 03:53:51 60> NORTH BANKS - EAST PART:
2015-01-27 03:53:58 64> S 5-13, SW 13-18 LATE NIGHT. S 8-13 LATE NOON.
2015-01-27 03:53:59 66>
2015-01-27 03:54:03 65> EAST BANKS - NORTH PART:
2015-01-27 03:54:06 66> S/SW 8-13.
2015-01-27 03:54:06 66>
2015-01-27 03:54:10 65> EAST BANKS - SOUTH PART:
2015-01-27 03:54:21 62> SW 10-15, 13-20 LATE NIGHT STRG IN S. LGT AT
TIMES AFTERNOON. SW
2015-01-27 03:54:23 65> 15-20 EVENINGG.
2015-01-27 03:54:23 65>
2015-01-27 03:54:26 66> SOUTHEAST BANKS:
2015-01-27 03:54:35 65> SW 15-23, LGTC~~~~~~{}W-DEEP SEA BANKS:

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20150127 0425 518 $04C VCK Sept-Iles,CAN 4762
2015-01-27 04:25:27 34> ZCZC CA31
2015-01-27 04:25:29 34> 270425UTC
2015-01-27 04:25:32 33> NOTSHIP Q1704
2015-01-27 04:25:38 34> GULF AND ST LAWRENCE RIVER TRANSPORT
2015-01-27 04:25:43 27> CANADA AND THE CANADIAN COAST GUARD
2015-01-27 04:25:49 38> REMIND MASTER AND CHIEF ENGINEERS THAT
2015-01-27 04:25:56 35> WINTER NAVIGATION AND COLD WEATHER
2015-01-27 04:26:01 33> WARNINGS ARE NOW IN EFFECT. VESSEL
2015-01-27 04:26:07 21> ICING MAY IMPAIR NAVIGATI~NAND DECK
2015-01-27 04:26:12 17> EQUIPMENT. IT`S THE MASTER
2015-01-27 04:26:18 25> RESPONSIBILTY TO MONITOR CLOSELY ICING~
2015-01-27 04:26:25 24> SPRAY CONDITIONS. CADADIAN REGULATHO~S
2015-01-27 04:26:31 28> WHICH REQUIRE ALL SHIPS OPERATION IN ~
2015-01-27 04:26:36 22> ICE-COVERED WARERS BE DESIGNED TO
2015-01-27 04:26:42 13> MAINTAIN SEA WATER COO~~NG SUPPH~~IN
2015-01-27 04:26:54 05> S~US~ AND FIAZI~ ICE CHNDIBI~NS IS NOWU~~IN
E~FJ~T ~OR ~H~P ~RANSI~IMG~W~A~IH
2015-01-27 04:26:55 05> FW~
2015-01-27 04:27:01 03> AES~ESCOUM~~H~~I~OT ~~A~SD~. SG~F~AL~
2015-01-27 04:27:05 08> AVGEITION MUSTIBK~~~~R ~QX ~
2015-01-27 04:27:14 04> ~~B~~~{}VID~BC~J~~VANF C~E~~~B
2015-01-27 04:27:20 04> ~X~{}M~QAKIA~~H~~Y~ZZFXY~~DJ~~BM~
2015-01-27 04:30:06 41> OH~~~EH~F~~{}SXL~~~~~~{}
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9358. Re: 4209.5 KHz for a change

Yahoo group: navtexdx (2015)
Date: 2015-01-27 18:08:00 UTC
From: stevesden1@...
Topic: 9352 Message: 9358

Hi Dirk,

Interesting new one, will look out for it.....yes nice change from 518 490 ;)

Dirk (according to Navtex View) a few Chinese stations transmit on 486kHz and a couple of Japanese on 424kHz, it there any reality of picking these up from here in UK? or is this wishful thinking?

Regards...
Steve

9359. Re: [navtexdx] Re: 4209.5 KHz for a change

Yahoo group: navtexdx (2015)
Date: 2015-01-27 19:03:20 UTC
From: Dirk Claessens
Topic: 9352 Message: 9359

Hi Steve,
I have logged the Japanese stations Naha and Moji on 518 back in september 2009 during the last solar minimum. Today chances chances are virtually zero.Also note that Yand will not decode these transmissions, as a special character code set is used by Japanese stations. Only the Frisnit decoder can display katakana characters.

Below is what I just catched on 4209.5 KHz. A pity I wasn't in the shack 1/2 hour earlier.4 MHz can be an interesting band at times.
Regards - Dirk

2015-01-27 18:46:31 16> {}CENTLY SERIOUS COLLISION ACCIDENTS HAPPENED ~E~W~KH FISHING VESSEL AND MERC
2015-01-27 18:46:32 14> HANT
2015-01-27 18:46:41 11> [VESSEL] ALL VESSELS ADVISED TO MAINTAIN A PROPER [LOOKOUT] ~T
2015-01-27 18:46:51 20> A~H TIMES AND AVOID COLLISION ACCIDENTS WITH G~~~ SEAMANSHIP OR
2015-01-27 18:46:51 20>
2015-01-27 18:46:56 21> ANYVPOSITI~E [ACTION] SHANGHAI MSA CHINA
2015-01-27 18:46:57 16> NNNN

From: "stevesden1@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, January 27, 2015 7:08 PM
Subject: [navtexdx] Re: 4209.5 KHz for a change

Hi Dirk,
Interesting new one, will look out for it.....yes nice change from 518 490 ;)
Dirk (according to Navtex View) a few Chinese stations transmit on 486kHz and a couple of Japanese on 424kHz, it there any reality of picking these up from here in UK? or is this wishful thinking?
Regards...Steve

9360. Re: [navtexdx] Re: 4209.5 KHz for a change

Yahoo group: navtexdx (2015)
Date: 2015-01-27 19:11:01 UTC
From: Dirk Claessens
Topic: 9352 Message: 9360

Steve,
Logged yesterday, also on 4MHz: station unknown, but definitely Vietnamese.
Very weak, but with improving conditions...
Regards - Dirk

2015-01-26 20:28:09 01> ~TIE~I~~~O~ECA~RW~G~~~~{}QIG~81~8.~~~~{} NAM CHAN NGANG LU~NG~~I~~~{}, TAM~DA2015-01-26 20:28:32 04> Y~~ CAC~OC~D~~~~{}ZMYZH~~U~~M
2015-01-26 20:29:47 02> ~Q~~Y~~~{}GOESG~~GNSC~W~~~~~{} BEN PHAI LUONGN~LAMI~~L~E~~~{} ~UVC~CFT~VD~~HA
2015-01-26 20:30:21 05> C CO~~~~P~~{}LUOH~, O THUONG LUU NGUA~BA~N~~~DNPQX CU~ TAT~BJIL~~`~0~=`~~~UN~
2015-01-26 20:30:52 05> ~~{} VN-2&0~~)=~0~~~~&1.9 N10~-55.50~~~~~ ~{}TON ~A~ ~AY CA Y~AM~BEN A~~~~~~{

From: "stevesden1@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, January 27, 2015 7:08 PM
Subject: [navtexdx] Re: 4209.5 KHz for a change

Hi Dirk,
Interesting new one, will look out for it.....yes nice change from 518 490 ;)
Dirk (according to Navtex View) a few Chinese stations transmit on 486kHz and a couple of Japanese on 424kHz, it there any reality of picking these up from here in UK? or is this wishful thinking?
Regards...Steve

9361. AW: [navtexdx] Re: 4209.5 KHz for a change

Yahoo group: navtexdx (2015)
Date: 2015-01-27 19:21:36 UTC
From: Joachim Rabe
Topic: 9352 Message: 9361

Hi Dirk,

here’s what I logged from Shanghai today:

<18:41:56> ZCZC

<18:41:57> A_P

<18:41:58> CLASS:IMPORTANT

<18:42:01> 13:10:49 UTC 2015/1/27

<18:42:05> _NAVIGATIONAL WAR_IONS

<18:42:12> _H0008 C_A_U BEICHAO DEEPQ_LED FAIR_AY BETWEEN LIGHT

<18:42:21> BUOY D3 AND _IGHT _S_Y D51 DEPTH GO BACK_TO

<18:42:29> _12_M CAUTION A_V__ZCZC QA59

<18:42:44>

<18:42:45> _L_S:ROUTINE

<18:42:47> 10:12:40 UTC _015/1/27 _

<18:42:51> _96 _?+__)+ '5,'

<18:42:58> LN0030 BOHAI SEA AND NLA_LXHUANGHAI SEA _/V DA _DCZMDPMP___IKMT_MW_RT 2__40_UTC

<18:43:12> FROM SAN

<18:43:14> SHA_C WIDE BERTH ADV__ED LIAONI_A CHI__IHR

<18:43:27> __VA_SS:ROUTINE

<18:43:35> 07:04:58 UTC 2_

<18:43:39>

<18:43:40>

<18:43:40> NAVIATIONAL WARN

<18:43:43> N_ I_TO ALL STNS

<18:43:46> _J0_!.609+-=_)9XKCCL_,9__:4$_)_5.0N 122-20.0_LOXKCC_GT,9_:?3_I_ COO_DINATE SYSTEM =2_00)

<18:44:18> FROM 272200UTC TO 28150: *-, 28_3_?345# 43173'53$ +#___-,& .'-

<18:44:29> C_ONNIII__UU

<18:44:34> F__EZC_C ___TW

<18:44:39> CLASS:I_PORTAI_

<18:44:42> T_QC_YCWE UTC 2015/1

<18:44:45> _:

<18:44:45> _

<18:44:46>

<18:44:46>

<18:44:46> NAVIGATIONAL_EBLE_9 TO ARI STNS

<18:44:53> L_YHDMDC_DFMJPM_FSF__XERCISES IN

<18:45:02> _AR__ _OE_D_E LINE

<18:45:08>

<18:45:08> _L EIATQARQN 121-_8-12_AERAQWN_121-38-12E (3) 38-33-55N __L EIARIAQEN_

<18:45:27> JAN TO 300800U_C_JAN ENTERIN__Q___QA67

<18:45:46>

<18:45:47> CLA_S:__A58,3

<18:45:50> 08:54:22_UTC 20_4/12/3

<18:45:54>

<18:45:54>

<18:45:54> NAVIGATIONAL WARNING NR1016 TO ALL STNS

<18:46:00> SH0117 EAST CHI_ SEA LARGE NU_BER OF F_SHING

<18:46:09> VESSE_AGED_IN FISL_NG OR NAV_GATINNGYP_P_S_MJPYFZCJM_Z_SFJFZM_S HA_F ND BET_
FISHING VESSEL AND MERCHANT

<18:46:31> VESS3) -)) =_''__- -$=8'3$ 59 .-8,5-8, - 049034)99(975 -5

<18:46:40> ALL TIMES AND AVOID COLLISION APCIDH GOOD AEAMANSHIP OR

<18:46:50>

<18:46:51> ANY POSITIVEV_RI

<18:46:53> HS_ANGHAI_MSA CHINA

<18:46:56> NNNN

73s

Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Dienstag, 27. Januar 2015 20:03
An: navtexdx@yahoogroups.com
Betreff: Re: [navtexdx] Re: 4209.5 KHz for a change

Hi Steve,

I have logged the Japanese stations Naha and Moji on 518 back in september 2009 during the last solar minimum. Today chances chances are virtually zero.

Also note that Yand will not decode these transmissions, as a special character code set is used by Japanese stations. Only the Frisnit decoder can display katakana characters.

Below is what I just catched on 4209.5 KHz. A pity I wasn't in the shack 1/2 hour earlier.

4 MHz can be an interesting band at times.

Regards - Dirk

2015-01-27 18:46:31 16> {}CENTLY SERIOUS COLLISION ACCIDENTS HAPPENED ~E~W~KH FISHING VESSEL AND MERC
2015-01-27 18:46:32 14> HANT
2015-01-27 18:46:41 11> [VESSEL] ALL VESSELS ADVISED TO MAINTAIN A PROPER [LOOKOUT] ~T
2015-01-27 18:46:51 20> A~H TIMES AND AVOID COLLISION ACCIDENTS WITH G~~~ SEAMANSHIP OR
2015-01-27 18:46:51 20>
2015-01-27 18:46:56 21> ANYVPOSITI~E [ACTION] SHANGHAI MSA CHINA
2015-01-27 18:46:57 16> NNNN

From: "stevesden1@... [navtexdx] <mailto:stevesden1@hotmail.co.uk%20[navtexdx]> " <navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com> >
To: navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
Sent: Tuesday, January 27, 2015 7:08 PM
Subject: [navtexdx] Re: 4209.5 KHz for a change

Hi Dirk,

Interesting new one, will look out for it.....yes nice change from 518 490 ;)

Dirk (according to Navtex View) a few Chinese stations transmit on 486kHz and a couple of Japanese on 424kHz, it there any reality of picking these up from here in UK? or is this wishful thinking?

Regards...

Steve

9362. 4209.5 - SVH - Heraklion - GRC

Yahoo group: navtexdx (2015)
Date: 2015-01-27 19:22:10 UTC
From: Joachim Rabe
Topic: 9362 Message: 9362

Hi list,

this is the schedule of SVH, Heraklion, GRC on 4209,5 as per William Hepburns website: 03, 07, 11, 15, 19, 2300 UTC

And this is what could be logged today so far:

```
<03:00:33> ___
<03:00:40>
<03:00:41>
<03:00:41> ZCZC SA28
<03:00:43> 211400 UTC JAN 15
<03:00:46> STATHMOS IRAKLEIO AR.MIN. 44/15
<03:00:52> MESOGEIOS THALASSA
<03:00:55> EPICHEIRISI 'ACTIVE ENDEAVOUR'
<03:01:01> APO 26 JAN MECHRI 01 MAR 15
<03:01:06> TO NATO DIEKSAGEI TIN EPICHIRISI
<03:01:11> AVTIVE ENDEAVOUR GIA NA VOITHISEI
<03:01:16> STIN APOTROPI, YPERASPISI, PAREMPODISI
<03:01:23> KAI TIN PROSTASIA KATA TIS
<03:01:27> TROMOKRATIAS.
<03:01:29> EAN ECHETE EPAFI ME MONADES TOY NATO
<03:01:35> APO TIS OPOIES THA EROTI_HI_CHETIKA
<03:01:42> I SYNERGASIA SAS KAI_ITHEIA SAS
<03:01:47> PROS AYTES THA EKTIMITHEI.
<03:01:51> PARAKALEISTHE ANAFERETE OPOIADIPOTE
<03:01:57> YPOPTI ENERGEIA I' PLIROFORIA STA
<03:02:02> POLEMIKA PLOIA TOY NATO, ARITHMOS
<03:02:08> TILEFONOY TOY NATO SHIPPING CENTRE:
<03:02:13> 0044 1923 956574 I' EMAIL: INFO (DOT)
<03:02:21> SHIPPING (DOT) NATO (DOT) INT
<03:02:27> SA_RISTOYME
<03:02:29> AKYROS_ MINYMATOS 012200 UTC MAR 15
<03:02:36> NNNN

<07:00:24> ZCZC SA28
<07:00:25> 2114_6 UTC JAN_. 44/15
<07:00:34> MESOGEIOS THALASSA
<07:00:37> EPICH_VE ENDEAVOUR'
<07:00:43> APO 26 JAN MECHR_ 01 MAR 1_!*!9,_#!
<07:00:54> 0.020#+:_.'!.._+!_$!*0!89,*#!._+#_+_8!
<07:01:01> .__-'08'8, PAREMPODISI
<07:01:06> KAI TIN PROSTASIA KATA TIS
<07:01:10> TROMOKRATIAS.
<07:01:12> EAN ECHETE EPAFI ME MONAD_Y NATO
<07:01:17> ATHA EROTITH_TE _CHETIKA
```

```
<07:01:24> I SYNERGASSA SAS KAI I_VOITHE__ SAS
<07:01:30> PROS AYTES THA EKTIMITHEI_M
<07:01:33> _PARAKALEISTHE ANAFERETE OPOIADIPO_E
<07:01:39> YPOPTI ENERGEIA I' PLIROFORIA STA
<07:01:45> POLEMIKA PLOIA TOY NATO, ARITHMOS
<07:01:51> TILEFONOY TOY NATO SHIPPING CENTRE:_00044 1923 956574 I' !_3.-_): _(DOT)
<07:02:04> SHIPPING (DOT) NATO (DOT) _N_SI MINYMATOS 012200 UTC MAR 15
<07:02:19> NNNN

<15:02:46> ZCZC SA03
<15:02:47> 121220 UTC JAN 15
<15:02:50> STATHMOS IRAKLEIO AR.MIN 20/15
<15:02:57> THALASSA KASTELORIZOU
<15:03:00> ASKISEIS PYRON APO ROSSIKO NAYTIK_HFJM_QTNQYNQUNQINQONWPNWRNWTNWYNWU
<15:03:11> KAI 28 JAN 15
<15:03:15> KATHIMERINA APO 0_00 UTC EOS 1500 UTC_
<15:03:21> STH PERIOXH:
<15:03:23> 35-37B 029-45A
<15:03:25> _5-37B 030-00_-
<15:03:28> _35-16B 030-00A
<15:03:31> 35-20B 029-45A
<15:03:35> AKYRONETAI 281600 UTC JAN 15

<19:00:42> ZCZC SA28
<19:00:44> 211400 UTC JAN 15
<19:00:47> STATHMOS IRAKLEIO AR.MIN. 44/15
<19:00:53> MESOGEIOS THALASSA
<19:00:56> EPICHEIRISI 'ACTIVE ENDEAVOUR'
<19:01:02> APO 26 JAN MECHRI 01 MAR 15
<19:01:07> TO NATO DIEKSAGEI TIN EPICHI_WP_ZC_M_FMM_ZFHDFJPIFONJHFM_ZHYZIF
<19:01:19> M__ASPISI, PAREMPODISI
<19:01:24> KAI TIN PROSTASIA KATA TIS
<19:01:28> _ROMOKRATIAS.
<19:01:30> EAN ECHETE EPAFI ME MONADES TOY NATO
<19:01:36> APO TIS OPOIES THA EROTITHITE SCHETIKA
<19:01:43> I SYNERGASIA SAS KAI I VOITHEIA SAS
<19:01:48> PROS AYTES THA EKTIMITHEI.
<19:01:52> PARAKALEISTHE ANAFERETE OPOIADIPOTE
<19:01:58> YPOPTI ENERGEIA I' PLIROFORIA STA
<19:02:04> POLEMIKA PLOIA TOY NATO, ARITHMOS
<19:02:09> TILEFONOY TOY NATO SHIPPING CENTRE:
<19:02:14> 0044 1923 95_' EMAIL: INFO (DOT)
<19:02:22> SHIPPING (DOT) NATO (DOT) INT
<19:02:28> SAS EYXARISTOYME
<19:02:30> AKYROSI MINYMATOS 012200 UTC MA_ 15
<19:02:37> NNNN

73s
Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
```

Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

9363. Navtex log from Antwerp,BEL 20150127

Yahoo group: navtexdx (2015)
Date: 2015-01-27 19:34:36 UTC
From: Dirk Claessens
Topic: 9363 Message: 9363

Hi all,
Finally T/A turned south slightly, and has come my way.Fundy was a surprise; previous log here was on jan 22 2013.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150126 2142 518 $03K SVK Kerkyra,GRC                 1748
20150126 2156 518 $03L SVL Limnos,GRC                  2074
20150126 2226 518 $03O 9HD Malta,MLT                   1911
20150126 2236 518 $03P 4XO Haifa,ISR                   3234
20150126 2352 518 $01X TFA Grindavik,ISL               2114
20150127 0009 518 $04C VCK Sept-Iles,CAN               4799
20150127 0123 518 $03I TAN Izmir,TUR                   2236
20150127 0243 518 $04Q VCO Sydney,CAN                  4634
20150127 0328 518 $04U VAR-9 Fundy, NB,CAN             5068
20150127 0335 518 $03V ICI Sellia Marina,ITA           1665
20150127 0410 518 $19B LGP Bodo,NOR                    1865
20150127 0421 518 $19C LGV Vardo,NOR                   2541
20150127 0422 518 $04C VCK Sept-Iles,CAN               4799
20150127 0517 518 $01H SAH Bjuroklubb,SWE              1764

RAW LOG
---
20150127 0009 518 $04C VCK Sept-Iles,CAN               4799
2015-01-27 00:09:49 76>
2015-01-27 00:09:59 17> ~{}FREEZING SPRAY [WARNING] IN
2015-01-27 00:10:07 09> EFFECT~M W ND NORTHEAST 15 TO 20 KNOTS
2015-01-27 00:10:11 05> [INCREASING] TO ~WT ~~~~WJM~
2015-01-27 00:11:08 07> ~{}G YASE~~~~T~~{}COOD~~A~DS:
2015-01-27 00:11:57 08> ~7~3~~~1,~{}IND~
2015-01-27 00:12:35 06> BIMIN~SHING TO ~~UT~~~L~{}L~W~~~X~
8~:~3-`~,&~59 ,9~5#3-`5 20 ~AT~U
2015-01-27 00:15:40 09> OVERNIGHT
2015-01-27 00:15:45 09> ~WIND [INCREASING] TO EAS~ 35)
2015-01-27 00:15:51 10> TO 40 EARLY [TUESDAY] [MORNING] AND~TO 55~
2015-01-27 00:15:58 13> EARLY TUESDAY AFTERN~ON~ W~N~
2015-01-27 00:16:03 09> DIMINISHING TO EAST 40 ~~-4)6 573~$-6~~
```

```
2015-01-27 00:16:05 09> 3~3,8,&~.~
2015-01-27 00:16:06 09>
2015-01-27 00:16:13 07> BANQEREAU SOUTHERN HALF. STORM
2015-01-27 00:16:27 02> ~WARNING~IN EFF~LBMGUF~MSF~DH~II~ONW~~~JF~~M~{} T~R
0~N~~S~NA~~UR~CI~~LG~ ~~~
2015-01-27 00:17:32 07> {}RNIGHT~~ND ~O 5~ ~573`$-~ .~4,~,&.
2015-01-27 00:17:39 10> ~WIND [DIMINISHING] TO [SOUTHERLY] 25
2015-01-27 00:17:42 09> [TUESDAY] AFTERNOO~~
2015-01-27 00:17:42 09>
2015-01-27 00:17:50 06> CABOT STRAIT. ~`594. 2-4,~,& 8, 3!!3:5.
2015-01-27 00:17:56 07> ~!~3~+8,& `04-6 2-4,8,& 8~ 3!!3:5~ WIND
2015-01-27 00:18:02 11> 3`5 25 TO 30 KNOTS DIMINISHING TO
2015-01-27 00:18:09 13> [NORTHWEST] 15~LATE THIS [EVENING] THEN
2015-01-27 00:18:15 02> VEERING TO [NORTHEAST] 15 ~59 20 ~)-53
2015-01-27 00:18:20 07> 9=3 ,8. WIND [INCREASING] ~O
2015-01-27 00:18:26 10> ~OCTH~AAT 35 ~59 40 ~57~`$-6 .94,8,& -,$
2015-01-27 00:18:33 18> 59 3-~5 50 EARLY [TUESDAY] AFTERNOON
2015-01-27 00:18:38 12> WITH GUSTS TO 65 IN THE WRECKHOUSE
2015-01-27 00:18:44 09> AREA TUESDAY EVENING. FREEZING SPRAY
2015-01-27 00:18:50 11> ENDING THIS EVENING. FRE~ZING SPRAY
2015-01-27 00:18:57 13> BEGINNING [TUESDAY] MORNING AND ~NDING~
2015-01-27 00:18:58 12> TUPJ~MP
2015-01-27 00:19:18 09> P~B ~~~~~{}~NO~THUM~ER~A~D [STRAIT]. S~OR~ ~A~N~~G~{}
2015-01-27 00:19:26 11> NORTHEAST ~~P KKNOTS LAT~~~VEL~IGHT~AN~A~~TO 33
2015-01-27 00:19:47 10> ~9 (~033~-4~. 573~$-~ .9~~~~&~{}~YI~~UO~~ZZMHC~~~~~MHZH~{}T 35 $-6
`=-~~,
---
20150127 0243 518 $04Q VCO Sydney,CAN                  4634
2015-01-27 02:43:13 10> ZCZC~AE7
2015-01-27 02:43:16 09> 270246UTC
2015-01-27 02:43:18 09> NOTSHIP M1727
2015-01-27 02:43:23 08> SABLE ISLAND CHART 4013. FIVE
2015-01-27 02:43:29 08> OCEANOGRAPHIC MOORINGS DEPLOYED IN
2015-01-27 02:43:35 09> FM~LOW POSITIONS~M MOORINGS RISE 3M
2015-01-27 02:43:41 09> FROM THE [BOTTOM]. 1. 44 01 49.6N 59 42
2015-01-27 02:43:49 07> 16.2W 2. 44 00 32.4N~59 4~ 44.2W ~. 43
2015-01-27 02:43:56 11> 58 59.1N 59 47 ~6.8W 4. 44 00 16.4N ~TO
2015-01-27 02:44:03 09> EO TPMPW 5. 43 58 39.3N 59 42 19.~W
2015-01-27 02:44:03 09>
2015-01-27 02:44:06 10> NOTSHIP [SYDNEY]
2015-01-27 02:44:06 10>
2015-01-27 02:44:09 10> LO0017A1
2015-01-27 02:44:10 11> NNNN

---
20150127 0244 518 $04Q VCO Sydney,CAN                  4634
2015-01-27 02:44:18 11> ZCZC QA~4
2015-01-27 02:44:20 09> 2702~7UTC
2015-01-27 02:44:23 10> NOTSHIP M1448
2015-01-27 02:44:28 11> ~N.~.  SABLE ISLAND BANK THE
```

```
2015-01-27 02:44:34 08> OCEANOGRAPHIC [MOORING] DEPLOYED ON~
2015-01-27 02:44:39 09> [SABLE] ISLAND BANK AT [POSITION] ~3
2015-01-27 02:44:45 09> 48.59N 60 40.53~2 #-` ?3~, 4309`8589,3$
2015-01-27 02:44:53 10> 59 09`8589, 43 48.767N 60 39.917W. THE
2015-01-27 02:44:59 09> HIGH-FLYER AT POSITION ~3 48.54N 60
2015-01-27 02:45:06 09> 40.50W EQUIPPED WITH A RADAR REFLECTOR
2015-01-27 02:45:11 13> AND YELLOW ODAS FLASHING [LIGHT]
2015-01-27 02:45:17 10> RELOCATED TO [POSITION] 43 48.717N 60
2015-01-27 02:45:23 08> 39.917W. MARINERS ARE REQUESTED TO
2015-01-27 02:45:27 10> MAINTAIN A WIDE BERTH. ~
2015-01-27 02:45:28 12> NNNN

---
20150127 0328 518 $04U VAR-9 Fundy, NB,CAN            5068
2015-01-27 03:28:52 08> NET~ROCK - LL 8 LIGHT TEMPORARILY
2015-01-27 03:28:52 08>
2015-01-27 03:29:04 04> REPLACED BY ~~ LIGHTS,
MOUNTEDMA~C~FC~II~~~N~ZSPJMWMJFHCHPWMZMHDPMZYHDMWIII~O
2015-01-27 03:29:11 09> NJZCHDMJFWPJMZ~MHD{}CK. LIGHT
2015-01-27 03:29:16 09> CHARACTERISTICS: LIGHTS ARE WHITE.
2015-01-27 03:29:22 09> FLASO 03SECONDS ECLIPSE 1 SECOND.
2015-01-27 03:29:24 11> NNNN
2015-01-27 03:29:32 09> ZCZC UA17
2015-01-27 03:29:37 07> 270329UTC~NOTSHIP M20.1/13
2015-01-27 03:29:45 10> SOUTHWEST COAST - N.S. CHART 4001,4003
2015-01-27 03:29:45 10>
2015-01-27 03:29:52 07> TWO SUB SURFACE [SCIENTIFIC] (ACOUSTIC)
2015-01-27 03:29:58 07> MOORINGS DEPLOYED IN ROSEWAY~BASIN IN
2015-01-27 03:30:05 08> APPROXIMATE [POSITIONS] 42 54N 06528~~
2015-01-27 03:30:34 87> A~D POSITION 42 53N 063 58W UNTI~Z~~~F~RTHER NO~I~~~~~{}
2015-01-27 03:30:38 86> 27/01/15 03:30:32 UTC
2015-01-27 03:30:38 86>

---
20150127 0422 518 $04C VCK Sept-Iles,CAN              4799
2015-01-27 04:22:59 04> ZCCZC CA~GPJ
2015-01-27 04:23:04 06> GUGRWW~TC~NOTSHIP N0~27
2015-01-27 04:23:10 09> N~~- [NORTHWEST] [ATLANTIC] / EFFECTIV~
2015-01-27 04:23:17 09> IMMEDIATLY AN~ UNTIL FURTHER NOTICE,
2015-01-27 04:23:23 07> THE [FOLLOWING] AREA HAS BEEN DECLARED
2015-01-27 04:23:29 08> AC ICE CONTROL ZONE: ICE [CONTROL] ZONE
2015-01-27 04:23:36 08> TANGO (T) HAS BEEN ACTIVATED. MARINERS
2015-01-27 04:23:42 07> ARE CAUTIONED THAT BERGY WATERS EXIST
2015-01-27 04:23:48 09> SOUTH AND EAST OF THIS ZONE. ALL LADEN
2015-01-27 04:23:53 08> OIL TANKERS AND SHIPS CA~RYING
2015-01-27 04:24:06 08> CHPBF~SJMFMLCS~MJDZCSWMXZ~SEM~FH{}TRANSPORT CANADA`~ T~15163, THE
JOINT
2015-01-27 04:24:11 08> INDUSTRY-GOVERNEMENT GUIDELINES.
2015-01-27 04:24:16 08> CANCEL NOTSHIP N0008
2015-01-27 04:24:17 08> NNNN
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20150127 0424 518 $04C VCK Sept-Iles,CAN              4799
2015-01-27 04:24:25 07> ZCZC ~A~4U~
2015-01-27 04:24:27 07> WUPRWNUTC
2015-01-27 04:24:30 08> [NOTSHIP] N0021
2015-01-27 04:24:36 06> NL - ~,945~23`5 -5)-,58: 0)~-`~ ??-
2015-01-27 04:24:42 07> -$=8~3~, UF~ECTIVE JANUARY 1~TH~ 201~~~
2015-01-27 04:24:48 04> AT 1400U~C ADB UR~IL F~ TH~N
2015-01-27 04:24:49 03> A~~IS~D~N~W
2015-01-27 04:24:55 06> ~TRAS~IORT~~O~~NKTH ~FTEAFHB~F BE~LT~~Z~
2015-01-27 04:24:56 05> ASLE~~~~I
2015-01-27 04:25:18 02> ~ ~{}GO?~ACP~+6~
2015-01-27 04:25:51 02>  9&0~ 8~~~~?099$~~ ~ 3)~~~{}J=~6~570!~9~~?~~/~~{}XMWZ~XH~ZQ~
NS~~TKCJ~O~PLFJ
2015-01-27 04:25:56 01> M~YPMMDFM~D~~FM~PSDM~D{}
2015-01-27 04:26:02 06> WINTER NAVIATION AND COLD [WEATHER]
2015-01-27 04:26:07 09> WARNINGS ARE NOW IN [EFFECT]: VESSEL
2015-01-27 04:26:13 07> ICING MAY IMPAID [NAVIGATION] AND DECK
2015-01-27 04:26:18 09> EQUIPMENT. ITESS THE MASTER
2015-01-27 04:26:25 08> RESPONSIBIL~Y TO MONITOR CLOSELY ICING
2015-01-27 04:26:31 09> [SPRAY] [CONDITIONS]. CANADIAN REGULATIONS
2015-01-27 04:26:37 08> ~HI~H REQUIRE ALL SHIPS [OPERATION] IN
2015-01-27 04:26:42 08> ICE-COVERED [WATERS] BE DESIGNED TO
2015-01-27 04:26:49 08> [MAINTAIN] SEA WATER COOLING SUP~LY ~N
2015-01-27 04:26:55 07> SLUSH AN~ F~AZIL ~C~ CON~IIONS~II NMW~
2015-01-27 04:27:01 04> INUEFFERT FOR SHIP [TRANSITING] WEST ~F~W
2015-01-27 04:27:11 05> L~~~EFCOUM~NS PIL~~ ST~BIBN.  ~P~CIALJQ~XA~T~~IONR~~UT~~U ~~{}
2015-01-27 04:30:12 40> ZP48~:~)-~~!,-6~~~~~0~{}UI~F ~A
J~~~~~{}S~JN~~U~~X~{}J~J~U~C~P~D~N~M~~VW~~{}
```

9364. Re: AW: [navtexdx] Re: 4209.5 KHz for a change

Yahoo group: navtexdx (2015)
Date: 2015-01-27 19:37:24 UTC
From: Dirk Claessens
Topic: 9352 Message: 9364

Hi Joachim,
Conditions seem to improve on 4Mc too - finally!
Regards - Dirk

From: "'Joachim Rabe' rabej_de@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, January 27, 2015 8:21 PM
Subject: AW: [navtexdx] Re: 4209.5 KHz for a change

Hi Dirk, here’s what I logged from Shanghai today: <18:41:56> ZCZC <18:41:57> A_P<18:41:58> CLASS:IMPORTANT<18:42:01> 13:10:49 UTC 2015/1/27 <18:42:05> _NAVIGATIONAL WAR_IONS<18:42:12> _H0008 C_A_U BEICHAO DEEPQ_LED FAIR_AY BETWEEN LIGHT<18:42:21> BUOY D3 AND _IGHT _S_Y D51 DEPTH GO BACK_TO<18:42:29> _12_M CAUTION A_V__ZCZC QA59<18:42:44> <18:42:45> _L_S:ROUTINE<18:42:47> 10:12:40 UTC _015/1/27 _<18:42:51> _96 _?+__)+ '5,'<18:42:58> LN0030 BOHAI SEA AND NLA_LXHUANGHAI SEA _/V DA _DCZMDPMP___IKMT_MW_RT 2__40_UTC<18:43:12> FROM SAN<18:43:14> SHA_C WIDE BERTH ADV__ED LIAONI_A CHI__IHR<18:43:27> __VA_SS:ROUTINE<18:43:35> 07:04:58 UTC 2_ <18:43:39> <18:43:40> <18:43:40> NAVIATIONAL WARN<18:43:43> N_ I_TO ALL STNS<18:43:46> _J0_!.609+-=_)9XKCCL_,9__:4$_)_5.0N 122-20.0_LOXKCC_GT,9_:?3_I_ COO_DINATE SYSTEM =2_00)<18:44:18> FROM 272200UTC TO 28150: *-, 28_3_?345# 43173'53$ +#___-,& .'-<18:44:29> C_ONNIII__UU<18:44:34> F__EZC_C ___TW<18:44:39> CLASS:I_PORTAI_<18:44:42> T_QC_YCWE UTC 2015/1<18:44:45> _:<18:44:45> _<18:44:46> <18:44:46> <18:44:46> NAVIGATIONAL_EBLE_9 TO ARI STNS<18:44:53> L_YHDMDC_DFMJPM_FSF__XERCISES IN<18:45:02> _AR__ _OE_D_E LINE<18:45:08> <18:45:08> _L EIATQARQN 121-_8-12_AERAQWN_121-38-12E (3) 38-33-55N __L EIARIAQEN_<18:45:27> JAN TO 300800U_C_JAN ENTERIN__Q___QA67<18:45:46> <18:45:47> CLA_S:__A58,3<18:45:50> 08:54:22_UTC 20_4/12/3 <18:45:54> <18:45:54> <18:45:54> NAVIGATIONAL WARNING NR1016 TO ALL STNS<18:46:00> SH0117 EAST CHI_ SEA LARGE NU_BER OF F_SHING<18:46:09> VESSE_AGED_IN FISL_NG OR NAV_GATINNGYP_P_S_MJPYFZCJM_Z_SFJFZM_S HA_F ND BET_ FISHING VESSEL AND MERCHANT<18:46:31> VESS3) -)) =_''__- -$=8'3$ 59 .-8,5-8, - 049034)99(975 -5<18:46:40> ALL TIMES AND AVOID COLLISION APCIDH GOOD AEAMANSHIP OR<18:46:50> <18:46:51> ANY POSITIVEV_RI<18:46:53> HS_ANGHAI_MSA CHINA<18:46:56> NNNN 73s Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Dienstag, 27. Januar 2015 20:03
An: navtexdx@yahoogroups.com
Betreff: Re: [navtexdx] Re: 4209.5 KHz for a change Hi Steve, I have logged the Japanese stations Naha and Moji on 518 back in september 2009 during the last solar minimum. Today chances chances are virtually zero.Also note that Yand will not decode these transmissions, as a special character code set is used by Japanese stations. Only the Frisnit decoder can display katakana characters. Below is what I just catched on 4209.5 KHz. A pity I wasn't in the shack 1/2 hour earlier.4 MHz can be an interesting band at times. Regards - Dirk 2015-01-27 18:46:31 16> {}CENTLY SERIOUS COLLISION ACCIDENTS

HAPPENED ~E~W~KH FISHING VESSEL AND MERC
2015-01-27 18:46:32 14> HANT
2015-01-27 18:46:41 11> [VESSEL] ALL VESSELS ADVISED TO MAINTAIN A PROPER [LOOKOUT] ~T
2015-01-27 18:46:51 20> A~H TIMES AND AVOID COLLISION ACCIDENTS WITH G~~~ SEAMANSHIP OR
2015-01-27 18:46:51 20>
2015-01-27 18:46:56 21> ANYVPOSITI~E [ACTION] SHANGHAI MSA CHINA
2015-01-27 18:46:57 16> NNNN

From: "stevesden1@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, January 27, 2015 7:08 PM
Subject: [navtexdx] Re: 4209.5 KHz for a change Hi Dirk, Interesting new one, will look out for it.....yes nice change from 518 490 ;) Dirk (according to Navtex View) a few Chinese stations transmit on 486kHz and a couple of Japanese on 424kHz, it there any reality of picking these up from here in UK? or is this wishful thinking? Regards...Steve

9365. Re: [navtexdx] Re: 4209.5 KHz for a change

Yahoo group: navtexdx (2015)
Date: 2015-01-27 20:34:13 UTC
From: stevesden1@...
Topic: 9352 Message: 9365

Hi Dirk,

Thanks.....interesting;)

Your previous message was probably Nha Trang Vietnam UTC 20.20

Thanks about Naha and Moji in 2009 and katakana characters...

Just looking at William Hepburn site http://www.dxinfocentre.com and have not got my head round so many frequencies from 3MHz to 22MHz and would be interesting to find out just how many of this lot is receivable;))
Does mention MSI Updates including Greece-China 2014-07-26 on 4209.5kHz

Just clocked Greece 4209.5kHz

```
2015-01-27 19:07:11> ZCZC SE~9O
2015-01-27 19:07:15> WUQRPP UTC JAN 15
2015-01-27 19:07:20> IRAKLEIO RADIO/WEATHER [FORECAST]
2015-01-27 19:07:21> MEROS 1
2015-01-27 19:07:26> ~~~~~~{}ROS 2
2015-01-27 19:07:33> GENIKI SYNOPSI 27-01-15/09 UTC SX-~~AS
2015-01-27 19:07:39> EKTETAMENO XAMILO ME KENTRO 1010 STO
2015-01-27 19:07:45> IONIO ANA~ 1007 STIS 27/15 UTC. YPSILES
2015-01-27 19:07:53> PIESEIS 1019 ~`58, -,-~9~8(8 .3`9&389
2015-01-27 19:07:58> (-~~~~018 STI DYTIKI MAYRI THALASSA.
2015-01-27 19:07:59> ~~349` 3
2015-01-27 19:08:05> PR~GNOSI MEXRI 28 IANOYARIOY 16 UTC
2015-01-27 19:08:08> THALASSA KYTHIRON
2015-01-27 19:08:17> D ND 4 I 5 GRIG BD 5 ~~~~~~{}ERIOR~
2015-01-27 19:08:18> ~~~-5-8&
2015-01-27 19:08:21> ,9589$658(9 (48~~~~
2015-01-27 19:08:27> $ ,$ `5- ? 5 I 6 KAI STA N 6 I 7~~~~~
2015-01-27 19:08:35> ~{}M
2015-01-27 19:08:36> KATAIG
2015-01-27 19:08:48> NOTIOANATOLIKO KRITIKO IERAP~~~~~~{}5 GRIG 5 I 6 ARGOT D 5. TAR. TOP
2015-01-27 19:08:51> PERIOR. KATAIG
2015-01-27 19:08:55> THALASSA KASTELLORIZOY
2015-01-27 19:09:01> D ND 5 ARGOT D. TAR. PERIOR. KATAIG
2015-01-27 19:09:18> THALASSA RO~~~~~~{}AR~~~~06!+6~~.~=#~!~9,~6HDFZONWM~HMGFM~~MGZSEM~~F
M~~M~~{}
2015-01-27 19:09:20> M
2015-01-27 19:09:24> TAR. PERIOR. KATAIG
2015-01-27 19:09:28> DYTIKO KRITIKO
2015-01-27 19:09:47> D ND 4 I 5 ARGOT D 5 I 6. ~~~~~~{} 4 I 5 ARGOT D 5 I 6. TAR. PERIOR.
2015-01-27 19:09:48> KAT~IG
2015-01-27 19:09:59> NOTIODYTIKO~~~~~~{}RM L-TAR I TAR. PITH~~ATAIG
```

```
2015-01-27 19:10:03> NOTIOANATOLIKO AIGAIO IKARIO
2015-01-27 19:10:12> D ND 4 I 5 S~~~D 5. TAR. PERIOR. KATAIG
2015-01-27 19:10:13> THALASSA SAMOY
2015-01-27 19:10:21> D ND 4 ~~I~ ~. L-TAR. PERIOR. KATAIG
2015-01-27 19:10:22> SARONIKOS
2015-01-27 19:10:34> METABLITOI 4 POLY GRIG BD. ~~~~~~{}EYBOIKOS
2015-01-27 19:10:41> ND 4 GRIG BD. L-TAR ~~~~~~{}AIG
2015-01-27 19:10:52> STENO KAFIREA~~~~~~{}M L-TAR~~~~~#~{}TRIKO AIGAIO
2015-01-27 19:10:59> N ND 4 I 5 GRIG APO TA D BD 3 I 4.
2015-01-27 19:11:05> L-TAR. PERIOR. KATAIG
2015-01-27 19:11:10> PROOPTIK~~GIA TIS EPOMENES 12 ORES
2015-01-27 19:11:15> PITH TH~~LLODEIS ~NEMOI SE [MELITA],
2015-01-27 19:11:19> GKAMPES KAI SIDRA~NNNN
```

Regards..
Steve

9366. Navtex-HF MSI

Yahoo group: navtexdx (2015)
Date: 2015-01-28 11:15:19 UTC
From: stevesden1@...
Topic: 9366 Message: 9366

Hi all...

I note on the excellent William Hepburn's site DX Info Centre http://www.dxinfocentre.com

http://www.dxinfocentre.com

DX Info Centre http://www.dxinfocentre.com BROADCAST LW / MW SW VHF-LO FM TV WORLD CALL SIGNS HDT-1 : CAN FM c/s CBC / SRC TIME SIGNALS

View on www.dxinfocentre.com http://www.dxinfocentre.com
Preview by Yahoo

That on the Marine section, 2 selections, Navtex and HF MSI.

The frequency range of HF MSI 4.209.5 Mhz for me is well known but interested in the whole range up to 22Mhz and the possibility for YaND to decode other frequencies apart from 4.209.5 Mhz 518kHz and 490kHz.

I accept that some of these frequencies may well be broadcast mode...

Have used 518kHz 490kHz and 4.209.5 Mhz for sometime, just wondering about the possibilities of expanding the range of available Navtex decoding...?

The headings of International HF NBDP MSI and International HF NAVDAT , if anyone has the explanation of these 2 and the difference, I would be very grateful;)

Best regards..

Steve

9367. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-28 13:49:27 UTC
From: roelof@...
Topic: 9033 Message: 9367

Hello all,

No report for NAVTEX 490 kHz as I messed something up.
VAC showed an overflow figure of 124.

Running 490 kHz and 518 kHz on two VRX's on Studio 1 requires a careful check at start up.
So far it is not yet set and forget!

NAVTEX 518 kHz over 1500 km:

```
20150127 1739 518 $02R CTA Penalva,POR 1763
20150127 1744 518 $03K SVK Kerkyra,GRC 1821
20150127 1753 518 $03L SVL Limnos,GRC 2147
20150127 2132 518 $19B LGP Bodo,NOR 1839
20150127 2225 518 $03O 9HD Malta,MLT 1976
20150127 2230 518 $02P CTQ Porto Santo,MDR 2551
20150127 2236 518 $03P 4XO Haifa,ISR 3307
20150127 2350 518 $03X EAV Valencia,ESP 1497
20150127 2352 518 $01X TFA Grindavik,ISL 2045
20150128 0013 518 $19B LGP Bodo,NOR 1839
20150128 0019 518 $19C LGV Vardo,NOR 2527
20150128 0034 518 $03D TAH Istanbul,TUR 2205
20150128 0127 518 $03I TAN Izmir,TUR 2309
20150128 0130 518 $03J LZW Varna,BUL 1997
20150128 0159 518 $03M 5BA Cyprus,CYP 2970
20150128 0230 518 $02P CTQ Porto Santo,MDR 2551
20150128 0312 518 $04R NMR San Juan,PTR 7089
20150128 0330 518 $03V ICI Sellia Marina,ITA 1737
20150128 0512 518 $01H SAH Bjuroklubb,SWE 1756
```

Best regards,
Roelof

==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

Receiver:
Afedri SDR, running under Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.0, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz fed via VAC, 518 kHz via USB dongle
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
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9368. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-01-28 14:09:27 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9368

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150128 0749 518 $12W NMW Astoria, OR, USA 3290
20150128 0751 518 $04A NMA Miami, USA 2035
20150128 0753 518 $12W NMW Astoria, OR, USA 3290
20150128 0755 518 $12W NMW Astoria, OR, USA 3290
20150128 0756 518 $12W NMW Astoria, OR, USA 3290
20150128 0757 518 $12W NMW Astoria, OR, USA 3290
20150128 0810 518 $04B ZBM Bermuda Harbour, BER 1948
20150128 0829 518 $12C NMC San Francisco (Point Reyes), USA 3478

RAW LOG
---
20150128 0749 518 $12W NMW Astoria, OR,USA 3290
2015-01-28 07:49:02> ZCZC WA62
2015-01-28 07:49:06> CCGD13 BN~ 007~-15.
2015-01-28 07:49:13> WAS~SNGTON - [STRAIT] OF JUAN DE FUCA
2015-01-28 07:49:18> 1. PORT ANGELES TERMINAL
2015-01-28 07:49:27> 2 [LIGHT] A (LLNR 163~8) IS WATCHING PROPERLY.~
2015-01-28 07:49:35> 2. CANCEL A~ TIME//291600Z JAN 15//. ~
2015-01-28 07:49:37> NNN~
2015-01-28 07:49:38> ~RK

---
20150128 0751 518 $04A NMA Miami,USA 2035
2015-01-28 07:51:55> ZCZC WA91
2015-01-28 07:52:00> CCGD13 ~NM 008~-15.
2015-01-28 07:52:10> COLUMBIA RIVER - VANCOUVER TO BONNEVILLE - CAMAS SLO~GH
2015-01-28 07:52:21> 1. CAMAS SLOU~H RANGE FRONT LIGHT (~LLNR 11455) THE HIGH IHTENSITY
2015-01-28 07:52:22>
2015-01-28 07:52:30> ~BEAM~HAS BEEN REMOVED AND T~E NOMINAL RADG~ INCREADED
2015-01-28 07:52:34> TO 5 NH.
2015-01-28 07:52:34>
2015-01-28 07:52:41> 2. CANCEL AT TIMEBXXWOQYPPZ JAN 15~/.
2015-01-28 07:52:42>
2015-01-28 07:52:44> NNNN
```

```
---
20150128 0753 518 $12W NMW Astoria, OR,USA 3290
2015-01-28 07:53:06> ZCZC WA20
2015-01-28 07:53:10> CCGD13 BNM 0085-15.
2015-01-28 07:53:18> COLUMBIA RIVER - ST. H~LENS TO VANCOUVER
2015-01-28 07:53:29> 1. HAYDEN ISLAND ANCHORAGE LIGHTED BUOY A ~LLNR 11243) REPORTED
2015-01-28 07:53:30>
2015-01-28 07:53:40> EXTINGUISH AND THE RADAR REFLECTOR IS REPORTED MISSING.
2015-01-28 07:53:48> 2. CANCEL AT TIME//291600Z JAN 15//.
2015-01-28 07:53:48>
2015-01-28 07:53:51> NNNN

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20150128 0755 518 $12W NMW Astoria, OR,USA 3290
2015-01-28 07:55:07> ZCZC WA76
2015-01-28 07:55:12> CCGD13 BNM 0091-15.
2015-01-28 07:55:24> WASHINGTON - PUGET SOUND - SEATTLE TO OLYMPIA - PUGET SOUND
2015-01-28 07:55:34> 1. POINT DEFIANCE LIGHT (LLNR 17215) IS OPERATING AT REDUCED
2015-01-28 07:55:35>
2015-01-28 07:55:39> INTENSITY.
2015-01-28 07:55:45> 2. CAN CEL AT TIME//291600Z JAN 14//
2015-01-28 07:55:46>
2015-01-28 07:55:48> NNNN

---
20150128 0756 518 $12W NMW Astoria, OR,USA 3290
2015-01-28 07:56:10> ZCZC WA89
2015-01-28 07:56:14> ~CCGD13 BNM 0099-15.
2015-01-28 07:56:23> WASHINGTON - SEATTLE TO OLYMPIA - EAST [PASSAGES]
2015-01-28 07:56:36> 1. ROBINSON POINT, WA, DGPS SITE IS UNUSABLE UNTIL FURTHER NOTICE.~
2015-01-28 07:56:36>
2015-01-28 07:56:43> 2. CANCEL AT TIME//302000Z JAN 15//.
2015-01-28 07:56:44>
2015-01-28 07:56:46> NNNN

---
20150128 0757 518 $12W NMW Astoria, OR,USA 3290
2015-01-28 07:57:07> ZCZC WA39
2015-01-28 07:57:11> CCGD13 BNM 0079-15.
2015-01-28 07:57:20> WASHINGLON - PUGET SOUND - EVER~TT [HARBOR]
2015-01-28 07:57:29> 1. THE BNSF RAILROAD BRIDGE OVER EB~Y SLOUGH AT MILE
2015-01-28 07:57:32> 1.5 IS UNABLE TO
2015-01-28 07:57:40> OPEN FORMARINE TRAFFIC UNTIL FURTHER NOTICE.
2015-01-28 07:57:47> 2. CANC ~L AT TIME//291600Z JAN 15//.
2015-01-28 07:57:49> ~
2015-01-28 07:57:50> NNNN

---
20150128 0810 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-01-28 08:10:48> ZCZC BA33
2015-01-28 08:10:49> BERMUDA RADIO
2015-01-28 08:10:52> 141207 2045Z
```

2015-01-28 08:11:03> CHUB HEAD BEACON, WEST CARDINAL MARK, THE BEACON RACON TRANSMITTING MORSE CHA
2015-01-28 08:11:11> RACTER C (~:-4)83). THE [RACON] IS INOPERATIVE
2015-01-28 08:11:11>
2015-01-28 08:11:12> NNNNB~

20150128 0829 518 $12C NMC San Francisco (Point Reyes),USA 3478
2015-01-28 08:29:39> ZCZC CA62
2015-01-28 08:29:46> SECTOR SAN FRANCISCO BNM SF-0014-15
2015-01-28 08:29:50> CA-SAN FRANCISCO BAY
2015-01-28 08:30:03> 1. POINT BLUNT LIGHT (LLNR 4335) FOG SIGNAL IS SOUNDING CONTINUALLY.
2015-01-28 08:30:05>
2015-01-28 08:30:06>
2015-01-28 08:30:07> NNNN

9369. A new one in Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-01-28 15:34:34 UTC
From: PalmerRD@...
Topic: 9369 Message: 9369

Foristell, Missouri
Although not very good copy, this may be the new station located in
Heraklion,
Greece. Any comments from our European listeners?

2015-01-28 0224 4209.5 $03M Istanbul, Turkey
2015-01-28 0305 4209.5 $03S Heraklion, Greece, all time NEW

RAW LOG $03M
<02:24:02> ZCZC M_ OCAK 15
<02:24:06> STANBUL T_RK RADYO
<02:24:09> _A_TEKD_
<02:24:19> _GJTEPZ AR_S__DA
<02:24:30> _ SAHADA YAPILACAKTIR.
<02:24:40>
<02:24:40> 41 2_K 030 11 0_29 56 00_
<02:24:47> 42 11 00K _29=K 029 44 00D
<02:24:55> 42 47 00_(030 44 0_$
<02:25:03>
<02:25:03> _ SAYILI BI_DIRIYI _ILERE DUYURULUR.
<02:25:13> _
<02:25:17> _1__,_:'.#:6_._15 SAYILI BILDIRI.
<02:25:30> _
<02:25:30> A_DENIZ
<02:25:32>
<02:25:32> _TT_K 15 DAKI SAHADA _APILACAKTIR.
<02:25:46>
<02:25:47> 35 13 00K 032 56 5_5 12
<02:25:51> _0K 032 56 50D
<02:25:54> VE_ _E_T_K 032 51 00D
<02:26:02>
<02:26:02> DENIZ_ LERE DUYURUL_O__
<02:26:06> _PTP LMT OCAK 2015
<02:26:12> I DENIZCILERE 074/15$3,8+
<02:26:24> _
<02:26:25> _-_:-(_5 SAAT 1030Z-1400Z ARRASINDA LT-D13
<02:26:36> 5NU_AR
<02:26:41> _DE_IZCILERE DUYURULUR.
<02:26:45>
<02:26:46>

RAW LOG $03S
<03:00:05> ZCZC _A28
<03:00:06> 211400 UTC JA_
<03:00:10> STAT_MO_FZMIY_BGB_
<03:00:14> _M_T

<03:00:15> MES_GE_THALASS_ACT_VOUR_
<03:00:24> APO 26 JAN MECHRI_01 MAR __TO
DIEKSAGE_WP_ZC_M_FMM_ZFHDFJPFONJHF__FZHRZF_MG_II_PERASPISI, PAREMPODISI
<03:00:47> KAI TIN PROSTASIA KATA T_OMOKRATIAS_M ECHETE EPAFI ME MONADES
TOY _OPOIES TH_ EROTITHITE
SCHETI_KQGKBQKQB_K5_!.**9,_6+*._#0*.#$.0_#!?!#$_!_PARAKALEISTHE ANAFERETE OPOIA_
<03:01:21> YPPY_PFMF_J_POLEMIKA PLOIA TO__O, ARITHMOS
<03:01:31> TILEFONOY TOY _CENTRE:_74 I' _ INFO (DOH_L NATO (DOT) INT
<03:01:50> SAS EYXARI MAR_ 15
<03:02:00> NNNN
<03:02:00>
<03:02:01> ZCZ_WPQYPP UTC JAN 15
<03:02:05> STATHMOS IRAKLEIO AR._.8,. 43/15
<03:02:11> THALASSA K_JJZJIM_HFG_H_X__II_
<03:02:17> FANOS AKRA APOLYTARAIS
<03:02:21> 35-49,5B 023-20A EK_GIG_ONONAXA_MJ__
<03:02:29> QWQWWP UTC JAN 15
<03:02:32> STATHMOS IRAKLEIO AR.MIN 20_
<03:02:39> THA_STELORIZOU
<03:02:42> ASKISEIS PYRON APO ROSSIKO NAYTIKO
<03:02:47> STIS 14,15,16,17,18,19,20,24,25,26,27
<03:02:53> KAI _N_JA__V
<03:02:56> _T
<03:02:57> KATHIMERINA APO 0600 UTC EOS 1500 UTC
<03:03:03> STH PERIOXH:
<03:03:05> 35-37B __9-45A
<03:03:08> 35-37B 030-00A
<03:03:10> 35_1_
<03:03:14> 35-20B 029_45A
<03:03:17> AKYRONETAI 281600_&9,9_-_4-()389 -4.MIN. 1/15
<03:03:34> _ 03)-&9'
<03:03:37> 3(59/3!'38' 497(359,
<03:03:41> 03$89 =9)8' (4858 59.3-' _C,
<03:03:45> A) 0_ _
<03:03:50> KATHE TET___W_ SAB
<03:03:55> KATHIMERNNA
<03:03:57> _HTIPFH FSFZCONL_Q APR EOS 31 OKT TOM_AS 'C,
<03:04:07> DEN THA ENERGO_TAI SAB
<03:04:12> EKTOS AN EXEI EKDOTHI
<03:04:15> SCHETIKI PROAGGELIA
<03:04:18> _PERIOCHI:
<03:04:20> 35___3? 0_-07A
<03:04:25> 36-18B 025-59A
<03:04:28> 36-25B 026-12A
<03:04:32> 3_-16_ _A
<03:04:35> 35-36B 02_76 _-
<03:04:38> 35-0*._06_*-''+_!*.*#+_$+9,
<03:04:45> ____BIPAKTINA ME KENTRO
<03:04:50> R1. 35-32,00B 024-13,00A KAI
<03:04:55> R_. 35-28_7, !6)-(8 =#!-C_

```
<03:05:08> SNAMFICONTROL,
<03:05:11> EFISTATAI PROSOCHI
<03:05:14> AKYROSI MINYMATOS 311615_*/=0
<03:05:20> _
<03:05:20>
<03:05:20> =_=9(97_)6_5_
<03:05:22> =_**_+.6___G_WXQR
<03:05:31> NOTIO AIGAIO PELAGOS
<03:05:35> NISOS MYKONOA
<03:05:37> N_YJWOVISI_ E_I TIS MEZAL_RIS
<03:05:41> TON VRACHONISIDON PRASONISIA FANOS
<03:05:48> 37-24B _18A EKTOS LEITOYRGEIAS
<03:05:53> NNNN
<03:05:54>
<03:05:54> ZCZC SA95
<03:05:56> 20_640 _75:_,9= _3
<03:05:59> STAT_MOS IRAKLEIO_AR.MIN. _/13
<03:06:05> MINYMA 590/13 TROPOPOIEITAI OS EXIS:9
<03:06:11> _*-_98(9'_!9,=0_'!.)_6!+*.06_#8_8_#49' -,-)-.0_, !-,9'
<03:06:27> _59095#3585#8(3 37-56,38B 023-37,35A
<03:06:32> 8 METRA, 3 NM _ 4 .
<03:06:37> NNNN
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9370. NAVTEX from Les Alpes Maritimes FRANCE 28012015

Yahoo group: navtexdx (2015)
Date: 2015-01-28 16:35:47 UTC
From: Frans.Vink@...
Topic: 9370 Message: 9370

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150127 1555 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150127 1708 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 1710 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 1724 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 1746 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 1752 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 1804 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 1836 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 1902 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 2030 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 2122 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 2132 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150127 2232 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 0008 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 0022 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150128 0030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 0051 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 0203 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 0527 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150128 0600 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
```

9371. Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-28 16:41:09 UTC
From: Vincent Schriel
Topic: 9357 Message: 9371

The UNID is San Juan.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20150127 1551 518 $01X TFA Grindavik,ISL 2047
20150127 1608 518 $19B LGP Bodo,NOR 1781
20150127 1613 518 $19C LGV Vardo,NOR 2462
20150127 1746 518 $03K SVK Kerkyra,GRC 1804
20150127 1814 518 $03M 5BA Cyprus,CYP 2934
20150127 1951 518 $01X TFA Grindavik,ISL 2047
20150127 2130 518 $03J LZW Varna,BUL 1952
20150127 2141 518 $03K SVK Kerkyra,GRC 1804
20150127 2218 518 $03M 5BA Cyprus,CYP 2934
20150127 2226 518 $03P 4XO Haifa,ISR 3273
20150127 2351 518 $01X TFA Grindavik,ISL 2047
20150128 0025 518 $19C LGV Vardo,NOR 2462
20150128 0032 518 $03D TAH Istanbul,TUR 2163
20150128 0130 518 $03J LZW Varna,BUL 1952
20150128 0145 518 $03K SVK Kerkyra,GRC 1804
20150128 0148 518 $03L SVL Limnos,GRC 2116
20150128 0159 518 $03M 5BA Cyprus,CYP 2934
20150128 0312 518 $00? UNID 0
20150128 0338 518 $03V ICI Sellia Marina,ITA 1730
20150128 0351 518 $01X TFA Grindavik,ISL 2047
20150128 0751 518 $01X TFA Grindavik,ISL 2047

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150127 1551 518 $01X TFA Grindavik,ISL 2047
2015-01-27 15:51:46 78> ZCZC XB11
2015-01-27 15:51:50 80> REYKJAVIK VIA GRINDAVIK
2015-01-27 15:51:54 81> 271000UTC JANUAR 2015
2015-01-27 15:52:02 83> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-27 15:52:10 82> WEATHER OUTLOOK FOR SEABANKS UNTIL 18:00 HOURS
TOMORROW
2015-01-27 15:52:11 83>
```

2015-01-27 15:52:20 82> W OF GREELAND SEA IS 972MB A LOW PRESSUREA AREA
MOV ENE.
2015-01-27 15:52:20 82>
2015-01-27 15:52:21 82> 10:00
2015-01-27 15:52:21 82>
2015-01-27 15:52:34 82> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE NORTHW
2015-01-27 15:52:47 83> EST BANKS, W-DEEP SEA BANKS, DENMARK STRAIT,
N-DEEP SEA BANKS, SE-DEEP SEA BA
2015-01-27 15:52:53 82> NKS, S-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-01-27 15:52:54 83>
2015-01-27 15:53:00 82> SOUTHWEST BANKS AND WEEST BANKS - SOUTH PART:
2015-01-27 15:53:13 83> SW 13- 18 M/XS. W 10-18 ON DEEP BANKS TONIGHT,
ELSE CONSIDERABLY LGT.
2015-01-27 15:53:13 83>
2015-01-27 15:53:17 82> WEST BANKNSIDERABLY LGT.
2015-01-27 15:53:17 82>
2015-01-27 15:53:22 81> WEST BANKS - NORTH PART:
2015-01-27 15:53:34 82> S/SW 13-20, 8-13 BY LATE EVENING. E LATER N
5-13 TOM, INCR IN N TOM AFTERNOO
2015-01-27 15:53:34 82> N.
2015-01-27 15:53:34 82>
2015-01-27 15:53:38 82> NORTHWEST BANKS:
2015-01-27 15:53:50 83> S WND 10-15 TODAY. NE 13-18 BY MORNING, 18-25
IN AFTERNOON, STRG ON DEEP BAN
2015-01-27 15:53:51 83> KS.
2015-01-27 15:53:51 83>
2015-01-27 15:53:56 82> NORTH BANKS - WEST PART:
2015-01-27 15:54:06 82> S 10-15. MOD TONIGHT. BCMG N/NE 13-20 TOM, LGT
NEAR COAST.
2015-01-27 15:54:06 82>
2015-01-27 15:54:10 82> NORTH BANKS - EAST PART:
2015-01-27 15:54:19 83> S 8-13, W 10-15 LATE TONIGHT. NE 5-13 TOM
ADTERNOON.
2015-01-27 15:54:20 83>
2015-01-27 15:54:24 83> EAST BANKS - NORTH PART:
2015-01-27 15:54:32 82> S/SW 8-13, LGT BY MORNING. N 8-13 TOM AFTERNOON.
2015-01-27 15:54:32 82>
2015-01-27 15:54:36 82> EAST BANKS - SOUTH PART:
2015-01-27 15:54:41 83> SW 8-13, 13-20 AT TIME:
2015-01-27 15:54:50 82> SW 8-13, 13-20 AT TIMES IN EVENING. BCMG N 8-13
TOM.
2015-01-27 15:54:50 82>
2015-01-27 15:54:53 83> SOUTHEAST BANKS:
2015-01-27 15:55:00 82> SW 13-20, MOD TONIGHT. BCMG N/NW 8-13 TOM.
2015-01-27 15:55:00 82>
2015-01-27 15:55:04 83> W-DEEP SEA BANKS:
2015-01-27 15:55:13 83> SW /W 15-23, 10-18 IN THE EVENING. BCBCMG N
10-18 TOM.
2015-01-27 15:55:14 83>

2015-01-27 15:55:16 82> DENMARK STRAIT:
2015-01-27 15:55:25 77> NE 10-18, 15-23 IN AFTERNOON. NE 23-28 TOM
AFTERNOON.
2015-01-27 15:55:25 77>

20150127 1608 518 $19B LGP Bodo,NOR 1781
2015-01-27 16:08:02 16> ZCZC BA30
2015-01-27 16:08:04 14> VWW~TXE ATC JA~ 15
2015-01-27 16:08:09 09> NORWEGIAN ~AV.~ 2,& 10~/015
2015-01-27 16:08:09 09> L
2015-01-27 16:08:12 08> ~HAOT WUA
2015-01-27 16:08:15 10> AREA LOFOTEN, HOT~~SID~N
2015-01-27 16:08:23 14> ~~~~IHO~MEN LIRHT ~8~~.+NCXPQEA~PMWE IS U~~IT.
2015-01-27 16:08:23 14> ~~NN
2015-01-27 16:08:29 11> ~UA~PJ~
2015-01-27 16:08:31 12> Z~ZC~~A28
2015-01-27 16:08:34 10> 201605~ 75: -~ 15
2015-01-27 16:08:39 12> NOR~EGIAN~NAV. WN ,4 90/ 2015
2015-01-27 16:08:39 12> ~
2015-01-27 16:08:41 10> [CHARTED]8
2015-01-27 16:08:49 11> AR~~E M~RE~Q~~~VNEW [ENTRANCE] TB M~RE [MARKED]
E~ [CARDINAL] BUOYS
2015-01-27 16:08:54 08> ~Q~M ~~IATTNR~IN~0~~~0~.497E
2015-01-27 16:09:10 08> 2. ~~-~5~~69F ~~QTAG~N~U~~~OI~
~DY~~MPMFJM~SZJP~~G~~ONNNII ~~I~ ~~I~~~~{}W~ZC
2015-01-27 16:09:11 07> WC BA25
2015-01-27 16:09:15 10> 2009~0 U~C JANV15
2015-01-27 16:09:18 16> ~NORWEG~AN NAV. WNG 88/2015
2015-01-27 16:09:18 16>
2015-01-27 16:09:20 17> CHART
2015-01-27 16:09:21 13> 71
2015-01-27 16:09:22 14> AR~~ ~AEJOEM
2015-01-27 16:09:23 12>
2015-01-27 16:09:30 15> YT~E ~EIKLA~~EN [LIGHTS]67-38.8N~012-43~2E
2015-01-27 16:09:31 15> IS [UNLIT].
2015-01-27 16:09:32 15> NNN~
2015-01-27 16:09:37 18> ~U

20150127 1613 518 $19C LGV Vardo,NOR 2462
2015-01-27 16:13:59 17> ZCZC CA72~~QUPRTQ UTC JAN ~QTX
2015-01-27 16:14:03 22> NORWEGIAN NAV. WNG 72/2015
2015-01-27 16:14:03 22>
2015-01-27 16:14:08 20> CHART 114~AREA VARANGERFJORDEN
2015-01-27 16:14:08 20>
2015-01-27 16:14:17 18> LILLE EKKEROEY [LIGHT] 70-05.01N 030-15.~E IS
UNLIT.~
2015-01-27 16:14:18 16> NNNN

20150127 1746 518 $03K SVK Kerkyra,GRC 1804
2015-01-27 17:46:30 15> ZCZC~~A4~
2015-01-27 17:46:33 18> 211220 UT~ DEC 14
2015-01-27 17:46:38 11> KERKYRA RADIO NAVWARN~Y 274/14
2015-01-27 17:46:50 13> NORLH IOH~D D~A~COTOO~O~HF~IC~Z~
X~~JMF~FYH~UD~DH~~~PZU~S~M~~~KEPG~MC~!#~#~9,
2015-01-27 17:46:52 15> 9/3!~~~~~
2015-01-27 17:47:00 09> ~{} GA~IO NAVLANN EWN~KQE
2015-01-27 17:47:11 06> ~~~GW~~~{}C~E~~~XAK~
2015-01-27 17:47:16 11> D~~~~~{}TS
2015-01-27 17:47:21 14> SUBCENTER~- PATRA VTS CENTRE -
2015-01-27 17:47:26 12> ANTIRRIO VTS SUBCENTER -~RAFINA VTS
2015-01-27 17:47:31 20> CENTRE - LAVRIO VTS SUBCENTRE
2015-01-27 17:47:35 14> AND PI~AEUS VTS CENTRE
2015-01-27 17:47:40 22> CONTINUE TO EXPERIENCE TECHNICAL
2015-01-27 17:47:50 15> PROBLEMS. VESSELS TO WHICH SYSTEMNA~PLIES,
SAILING IN KERKYRA,
2015-01-27 17:47:56 19> IGOUMENITSA ~ PATRA , ANTIRRIO,
2015-01-27 17:48:02 22> RAFIN~, LAVRIO AND PIRAEUS ~TS AREAS
2015-01-27 17:48:07 19> OF JURISDICTION~ARE KINDLY REQUESTED
2015-01-27 17:48:14 19> TO MONITOR RESPECTIVE CHANNELS
2015-01-27 17:48:16 15> OF ~TS COMMUNICATION
2015-01-27 17:48:20 18> CHANNELS 11-13-14-71-74 VHF
2015-01-27 17:48:25 18> ~IMULTANEOUSLY WITH DISTRESS
2015-01-27 17:48:31 23> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-01-27 17:48:38 26> REPORTING THEIR ARRIVAL OR [DEPARTURE]
2015-01-27 17:48:41 19> MOVEMENTS FROM RESPECTIVE VTS
2015-01-27 17:48:44 24> JURISDICTION AREAS
2015-01-27 17:48:45 21> N~NN
2015-01-27 17:48:45 21>

20150127 1814 518 $03M 5BA Cyprus,CYP 2934
2015-01-27 18:14:54 09> ZCZC MA~1
2015-01-27 18:14:59 14> 3~ 16~0~UTC DEC 2014
2015-01-27 18:15:04 15> CYPRUSRAD~O NAV WRMG NR 128/14
2015-01-27 18:15:15 25> THE FOLLOWING ~CVD FM DEPARTMENT OF MER~HANT
SHIPPING (DMS),
2015-01-27 18:15:19 18> O~ THE REPUBLIC OF CYPRUS:
2015-01-27 18:15:19 18>
2015-01-27 18:15:20 18> QUOTE
2015-01-27 18:15:20 18>
2015-01-27 18:15:32 28> DRILLING OPERATIONS IN PSN ABOUT 33 50 34.8N
033 18 51.8E
2015-01-27 18:15:39 29> (~?6 $48))8,& 0)-5!94. `SAIPEM 10000`/C6RC9).
2015-01-27 18:15:41 35>
2015-01-27 18:15:52 24> ALL SHIPS (EXCEPT LICENSED VESSELS, VESSELS IN
SEARCH AND [RESCUE]
2015-01-27 18:16:02 26> [OPERATIONS], IN DANGER OR DUE TO WEATHER
CONDITIONS) PROHIBITED

2015-01-27 18:16:12 21> THE ENTRY INTO AND/OR~~RES~NCE IN AND~XOR
SAILING THROUGH THE
2015-01-27 18:16:22 09> [SAFETY] ZONE ESTABLISHED AT A DISTANCE OF 500
METERS AROUND Q~
2015-01-27 18:16:32 06> MEASIED FR~M~ANY POINT OF THE OUTER END OF
~SSAI~EM 1~00~`~~~
2015-01-27 18:16:32 06>
2015-01-27 18:16:37 06> ~6)~-`3::~,:3~,,~=~~,& 090/2014.
2015-01-27 18:16:37 06>
2015-01-27 18:16:39 07> ~UNQUO~E
2015-01-27 18:16:40 08> ~NNN
2015-01-27 18:16:41 06> ~O
2015-01-27 18:16:41 06>
2015-01-27 18:16:44 03> ZZC MA08
2015-01-27 18:16:47 06> /1~~~~0720!~7~:~~~,(+005
2015-01-27 18:16:54 06> KY~RI~~~~~{}BB
2015-01-27 18:16:54 06> D~
2015-01-27 18:20:01 20> B~~~Y~ HQIY~~~EZ~V~~{}K~EEMFFV~~U~B~~Q
~~~~{}U~~ZC~OE14

20150127 1951 518 $01X TFA Grindavik,ISL 2047
2015-01-27 19:51:53 74> ZCZC XB12
2015-01-27 19:51:57 74> GREENLAND VIA GRINDAVIK
2015-01-27 19:51:59 73> WARNING NUMBER 106
2015-01-27 19:52:03 76> STORM WARNING FOR:
2015-01-27 19:52:05 76> KULUSUK:
2015-01-27 19:52:07 76> NORTHWEST 25.
2015-01-27 19:52:10 77> TIMMIARMIUT:
2015-01-27 19:52:15 76> IN SOUTHERN PART WESTSOUTHWEST 28.
2015-01-27 19:52:18 76> NUNAP ISUATA KANGIA:
2015-01-27 19:52:20 77> WEST 28.
2015-01-27 19:52:23 76> NUNAP ISUATA KITAA:
2015-01-27 19:52:25 76> NORTHWEST 25.
2015-01-27 19:52:28 76> GALE WARNING FOR:
2015-01-27 19:52:30 75> APUTITEEQ:
2015-01-27 19:52:32 75> NORTHEAST 20.
2015-01-27 19:52:32 75>
2015-01-27 19:52:34 75> NNNN

20150127 2130 518 $03J LZW Varna,BUL 1952
2015-01-27 21:30:09 22> ZCZC JE09
2015-01-27 21:30:12 19> ~7213~ ~TC JA~ 15
2015-01-27 21:30:14 20> VARNA RADIO
2015-01-27 21:30:17 24> ON BEHAWF OF ROMANIA
2015-01-27 21:30:19 20> 271800~UTC JA~~~QT
2015-01-27 21:30:22 19> CONSTANTA [RADIO]
2015-01-27 21:30:28 24> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-01-27 21:30:33 38> (AREA:43,5N45,5N29E32E)
2015-01-27 21:30:37 42> PART 1:WARNING:NIL
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2015-01-27 21:30:43 37> PART 2:SYNOPTIC SITUATION AT 2701/12 UTC
2015-01-27 21:30:50 30> LOW PRESSURE1010 MB:38N,20EMOVING TO NE
2015-01-27 21:30:53 33> HIGH PRESSURE:NIL
2015-01-27 21:30:58 27> PART 3:FORECAST FOR THE NEXT 12 HOURS
2015-01-27 21:31:05 29> (FROM 2701/18 UTC-2801/06 UTC)
2015-01-27 21:31:10 34> NE-ERN WIND, FORCE 3 TO 5 B,
2015-01-27 21:31:14 35> AT TIMES ~Y B OFFSHORE
2015-01-27 21:31:21 32> VISIBILITY:2 TO 6 NM, OCCASIONALLY LOWER
2015-01-27 21:31:26 29> SEA STATE:2 TO 3 NEAR~THE COAST
2015-01-27 21:31:30 23> AND 3~TO 4 OFFSHORE.
2015-01-27 21:31:35 32> PART 4:OUTLOOK FOR 12 HOURS
2015-01-27 21:31:40 30> (FROM 2801/06 UTC-2801/18 UTC)
2015-01-27 21:31:47 27> NE -ERN WIND, DECREASING FORCE~~T TO 2 B
2015-01-27 21:31:54 22> NEAR THE [COAST] AND 6 TO 4 ~ [OFFSHORE].
2015-01-27 21:32:00 19> #VI~IBAL~~Y~2~TO 6 NM, ~-5 58.3` )9234.
2015-01-27 21:32:05 16> SEA ITATE~1 ~5~ ~3 ~,~-4 5#3 :9-~~
2015-01-27 21:32:05 16>
2015-01-27 21:32:10 08> -,~ .-8,)6 ~4 OF~SORE~M~K~~~N
2015-01-27 21:32:17 10> P~SW~F~C~ ~FJ~K ~UKCY~~~~~T
2015-01-27 21:32:17 10> ~
2015-01-27 21:32:18 07>
2015-01-27 21:32:56 06>
~CZC~JW2~~23~~30~~7~:~{}KUQUT~~~~K~~{}ZLHDLB~B~F~~~~
2015-01-27 21:33:01 03> V~~{}U~C ~
2015-01-27 21:33:01 03> ~
2015-01-27 21:33:01 03> H
2015-01-27 21:36:42 02> ~~~~{} ~YW~~PL~~~T~L~

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20150127 2141 518 $03K SVK Kerkyra,GRC 1804
2015-01-27 21:41:47 27> ZCZC KA69
2015-01-27 21:41:51 35> 23~740 UTC JAN 15
2015-01-27 21:41:55 33> KERKYRA RADIO NAVWARN 13/15
2015-01-27 21:42:00 28> SUMMARY OF NAVWARNS IN [FORCE]
2015-01-27 21:42:03 28> AT 231740 UTC JAN 15:
2015-01-27 21:42:07 32> 2015~: 12,3,2,1
2015-01-27 21:42:10 31> 2014: 279,275,274.
2015-01-27 21:42:12 29> 2013: 286,222.
2015-01-27 21:42:14 26> 2008: 139.
2015-01-27 21:42:19 40> CANCEL THIS MSG 301740 UTC JAN 15
2015-01-27 21:42:20 40> NNNN

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20150127 2218 518 $03M 5BA Cyprus,CYP 2934
2015-01-27 22:18:23 17> ZCZC MA08
2015-01-27 22:18:27 17> ~7 ~PUPP~ UTC JAN 2015
2015-01-27 22:18:32 12> CYPR~SR~DIOC~AV WC~~ NR 022/15~
2015-01-27 22:18:38 15> FOLLOWING RECEIT~D FRDMIPAPH~~ MALI~E [POLICE]
2015-01-27 22:18:40 13> QUOTA
2015-01-27 22:18:43 11> PLE~S ~E IFFORM~~R~HA~
2015-01-27 22:18:51 15> ~HE ~WO ~E~ BUN~S ~ND~THE~~OE~N~~~{}AT THU A~
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2015-01-27 22:18:57 18> R~~CA O~ P~PHOS [HARBOUR] IS~[TEMPORARY]~[UNLIT]
2015-01-27 22:19:00 19> UNQUOTE
2015-01-27 22:19:02 18> CYPRUSRADIO/5BA
2015-01-27 22:19:04 17> NNNN E

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20150127 2226 518 $03P 4XO Haifa,ISR 3273
2015-01-27 22:26:59 14> ZCZC OA04
2015-01-27 22:27:04 12> N~W FISHFARMEE~TABLISHED A~D [MARKED] BY
2015-01-27 22:27:09 15> N CARD ~UOY 35-46.9N ~11-87.01E
2015-01-27 22:27:09 15>
2015-01-27 22:27:15 12> ~E CAID ~QBUO~ 35-46.5N 011-07.48E
2015-01-27 22:27:20 11> KS CARD BUOY ~E~A~YMQN ~PQ~~U~PP~E
2015-01-27 22:27:28 08> TW CA~D BUOY ~ETARMMTN 011~~~.2:?~E~~N~N
2015-01-27 22:27:34 08> ~~~Y~ZC OA98
2015-01-27 22:27:38 10> ~.-)5-4-$8 2~,& ,9 6#9/14
2015-01-27 22:27:39 15>
2015-01-27 22:27:46 09> 3-`~3$~~~3~#53~4-,3~ ~3- ~~~~MASIAVEA~~~[COAST]
2015-01-27 22:27:58 09> NORTH CA~DIN~LUB~OYN~N~~OSIT~~N 3~-52~67~
~10-$0.33E AND~[SOUTH]~[CARDINAL] B~OY~
2015-01-27 22:28:06 11> ~I~~O~{}PARPMEEE ~F FIYH FA~M UNL~TTM
2015-01-27 22:28:07 09> ~N~NN
2015-01-27 22:29:18 02> ~~~~F{}W~~~~~~~{}V~UE
2015-01-27 22:30:33 65> G V~~~~~~{}ZCDC PA12
2015-01-27 22:30:37 69> 27 JAN 2015 22.30 UTC
2015-01-27 22:30:38 70> RCC-HAIFA
2015-01-27 22:30:41 69> NAVAREA III 000329
2015-01-27 22:30:42 69>
2015-01-27 22:30:42 69>
2015-01-27 22:30:45 70> 22.8.12 1200Z
2015-01-27 22:30:46 70> NTM 54/2012
2015-01-27 22:30:48 71> PIPE LAYER VESSEL
2015-01-27 22:30:53 72> DYNAMICAL POSN - BY PIPE LAYER
2015-01-27 22:30:59 71> VESSEL SOLITAIRE IN OPERATION
2015-01-27 22:31:02 71> NEAR MARI B GAS PLATFORM.
2015-01-27 22:31:02 71>
2015-01-27 22:31:06 71> CHARTS AFFECTED:
2015-01-27 22:31:12 71> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-01-27 22:31:16 71> B.A. CHART NO.2634.
2015-01-27 22:31:16 71>
2015-01-27 22:31:21 69> THIS IS TO ADVISE ALL MARINERS THAT
2015-01-27 22:31:26 70> M/V SOLITAIRE WILL BE ENGAGED IN
2015-01-27 22:31:42 60> LAYIN~~~~~~{}~~J~~~~~~{} COASTGUARD
2015-01-27 22:31:48 70> NAVIGATIONAL WARNING NR. 4 301018 UTC DEC
2015-01-27 22:31:54 70> [PLATFORM] L10-G 53-29N 004-12E UNLIT
2015-01-27 22:31:55 70> NNNN

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20150127 2351 518 $01X TFA Grindavik,ISL 2047
2015-01-27 23:51:54 68> ZCZC XB14
2015-01-27 23:51:57 69> GREENLAND VIA GRINDAVIK
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2015-01-27 23:52:00 67> WARNING NUMBER 107
2015-01-27 23:52:03 67> STORM WARNING FOR:
2015-01-27 23:52:05 66> APUTITEEQ:
2015-01-27 23:52:08 64> NORTHNORTHEASTST 25.
2015-01-27 23:52:10 64> KULUSUK:
2015-01-27 23:52:13 66> NORTHWEST 25.
2015-01-27 23:52:14 67> TIMMIARMIUT:
2015-01-27 23:52:19 68> IN SOUTHERN PART WEST 28.
2015-01-27 23:52:22 68> NUNAP ISUATA KANGIA:
2015-01-27 23:52:24 68> WEST 28.
2015-01-27 23:52:27 67> NUNAP ISUATA KITAA:
2015-01-27 23:52:29 65> NORTHWEST 25.
2015-01-27 23:52:29 65>
2015-01-27 23:52:30 65> NNNN

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20150128 0025 518 $19C LGV Vardo,NOR 2462
2015-01-28 00:25:29 14> ZCZC CB8~
2015-01-28 00:25:31 11> 2~~(11~= ~~ ~-#~15
2015-01-28 00:25:36 11> [NORWEGIAN] G~LE W~RNCNG~N~~ ~OT
2015-01-28 00:25:40 15> LOPPA - FRUHBLMEN
2015-01-28 00:25:51 11> W~~~ESD~Y FOR~NODN ~NCRE~~~HG E~SO GALE FORCET8,
FRO~ WE~N FDA~~AFTE~N~~N O~~
2015-01-28 00:25:55 06> A~I~DAILY ~TDONG G~LE ~OR~E ~OM
2015-01-28 00:26:06 13> T~ARDOE - ~US~IAN [BORDER]~~WE~NES~A~ [MORNING]
~MVREASICG~EAST GALE FO~~E 8, LA
2015-01-28 00:26:15 11> ~~~W~DNESDAY [EVENING] D~CR~ASIHG~M~
~,.4~~~~-,(~-~{}BANK
2015-01-28 00:26:30 10> F~OM ~EDNESDW~ M~R~I~~ [EASTERLY] [OCCASIONALLY]
~~L~~~{}Y~EVENING DECLEASIN~~
2015-01-28 00:26:37 12> T~NNNT~~~~~~E~~~~
2015-01-28 00:26:38 13> ZC~~ C~~UW
2015-01-28 00:26:42 11> L~CROQU ~TCTJAN Q~
2015-01-28 00:26:45 11> ~~~~EGIAN NAV~P~NGK72/~01=
2015-01-28 00:26:48 11> ~CHA~T 14
2015-01-28 00:26:51 11> AR~A VARANC~~FJORDEN
2015-01-28 00:26:51 11>
2015-01-28 00:27:25 02> L~LL~~EKKUROE~EP~HT 7-~5.~1N T~EP~QTMUE
IS~UNL~~&NN~N~JU~~~J~~~{}I~~AIS~AS~~P
2015-01-28 00:27:25 02> ~
2015-01-28 00:30:06 83> ~~E~{}OLBT~R~~~~~{}

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20150128 0032 518 $03D TAH Istanbul,TUR 2163
2015-01-28 00:32:50 25> ZCZC DA84
2015-01-28 00:32:53 29> 28003~ KTC JAN 15
2015-01-28 00:32:57 28> ISTANBUL TURK RADIO
2015-01-28 00:33:00 30> 260959 UTC DEC 14
2015-01-28 00:33:05 35> NAVTEX N/W NR: 1065/14
2015-01-28 00:33:05 35>
2015-01-28 00:33:09 30> ~`3- OF MARMARA
```

2015-01-28 00:33:09 30>
2015-01-28 00:33:15 24> [RUNNER] WATER OPERATION BY C~TIN~ ~KTAY
2015-01-28 00:33:22 20> F~~~ 26 DEC 14 UNTIL ~!745#34 [NOTICE]
2015-01-28 00:33:28 19> ~AL~NG ~5~~~~~{}:
2015-01-28 00:33:28 19> ~A
2015-01-28 00:33:36 22> Q 1)4 ~ M=~~ ~~~I~{}A.2) 41~03 ~N 028 13 95E
2015-01-28 00:33:42 15> B.~) 41 03 42N 028 20 98E
2015-01-28 00:33:47 05> B.2) 4~~02 ~7N 02~~20 ~5E
2015-01-28 00:33:50 08> C~MQL RQ ME ~I~ 0~~~05 88~-~
2015-01-28 00:33:55 09> 3~2) 81:02 ~9F~P~I~PY PE~~
2015-01-28 00:33:55 09>
2015-01-28 00:34:16 09> WIDE~N~B~~~&~{}
2015-01-28 00:34:19 10> NAVTEX NW ~,4-053/15
2015-01-28 00:34:19 10>
2015-01-28 00:34:23 16> ~~4- OF~MARMARA~
2015-01-28 00:34:23 16> ~
2015-01-28 00:35:07 02> ~~UNN~~~~/3/3~~`~3 ~?3~~~!~~{}A~ Z~~~LLM~Y~~53~
2015-01-28 00:35:45 15> ~~ ~~ -~{}NEB C32$,+-.+&~~~&#~,?&359~$)~N~~
B~Q~KA~M~~ BTX~K~TJ~B ~EEW~~ UEN~
2015-01-28 00:36:07 16> ~KKDNEFB G~0$,~.3~~$&-&~,~~,(93!~`~$+
?~7~~~~~{}RQ~PIM~TN 029 04.20~
2015-01-28 00:36:13 09> BANDIR~A HARBOUR/MOLA B~~K ~)8~#5~ BUOY
2015-01-28 00:36:17 07> 40 26.~0~, ~28 06.~0~~
2015-01-28 00:36:24 17> ~S~~~{}
2015-01-28 00:36:28 19> RP PTMRPN 0~6 21.40E
2015-01-28 00:36:28 19>
2015-01-28 00:36:31 27> AEGEAN SEA
2015-01-28 00:36:31 27>
2015-01-28 00:36:40 36> BODRUM HARBOUR/YACHT PORT NU.2 RIGHT LIGHT BUOY
2015-01-28 00:36:43 32> 37 01.80N 027=25.50E
2015-01-28 00:36:51 27> THE BAY IZMIR PORT SIDE LIGHT BUOY
2015-01-28 00:36:55 24> 38 25.50N 027 01.4~~=
2015-01-28 00:37:02 22> THE~,?-6 IZMIR STAR BOARD SIDE LIGHT BUOY
2015-01-28 00:37:06 18> 38 25.50N 0~7 81.10~
2015-01-28 00:37:06 18>
2015-01-28 00:37:10 11> MEDITERR~NEAN~~SEA
2015-01-28 00:37:10 11>
2015-01-28 00:37:19 19> THE~ BAY ~F FETHI~E/TA~SAN ADA~ MARKING BUOY
2015-01-28 00:37:22 24> 36 40.40N, 029 01.50E
2015-01-28 00:37:29 16> ADANA/FISHING~ [CHERBOURG] ~~~~~{}HT
2015-01-28 00:37:32 18> 36 46.10N, 035 47.80E
2015-01-28 00:37:32 18>
2015-01-28 00:37:34 22> ~NNNN

20150128 0130 518 $03J LZW Varna,BUL 1952
2015-01-28 01:30:08 58> ZCZC JA30
2015-01-28 01:30:11 60> 211330 UTC OCT 14
2015-01-28 01:30:13 61> VARNA RADIO
2015-01-28 01:30:19 58> ON BEHALF OF ROMANIA/CONSTANTA RADIO

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2015-01-28 01:30:24 52> NAVWARN 109/21.10.2014 ROMANIA,MIDIA
2015-01-28 01:30:30 62> THE STARBOARD HAND UNLIGHT BUOY FROM:
2015-01-28 01:30:35 57> 44 19 77 N 028 39 68 E - MISSING.
2015-01-28 01:30:37 48> NNNN

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20150128 0145 518 $03K SVK Kerkyra,GRC 1804
2015-01-28 01:45:11 31> ZCZC KA03
2015-01-28 01:45:14 23> 231140 ~TC OCT 13
2015-01-28 01:45:23 20> KERKYRA RADIO NAVWARN 286/13~AIGR~O SEU - IONIO SEA
2015-01-28 01:45:27 15> V~S JURISDICTION AREAS:
2015-01-28 01:45:33 12> KE~KYRAIM~S~CBNTLE~GA IG~~ME~ITSA~VT~S
2015-01-28 01:45:38 14> TSUBCENTER ~ ~-~~- =5` :3,547 2-
2015-01-28 01:45:44 14> ~,~#584489 =5` `75~3,53) - ~AFI~ MT~
2015-01-28 01:45:47 13> CENTRE -~$)-=-89
2015-01-28 01:45:48 16> =~` `7~:3,543
2015-01-28 01:45:53 14> -,$ 084-37` =5`~~~~ ~3,~4~
2015-01-28 01:47:20 10> :9,&-!73 ~~~3~~?8~{}KERKYRA RADIO [NAVWARN]
~~~~{}VWA~N 109/1- ~.9$~!83$
2015-01-28 01:48:46 59> ~-`~~)~92~~~{}Q~~~~~~~~~~~~~~~~Z~~~~~~{}
2015-01-28 01:48:47 59>
2015-01-28 01:48:47 59>
2015-01-28 01:48:47 59>
2015-01-28 01:48:47 59>

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20150128 0148 518 $03L SVL Limnos,GRC 2116
2015-01-28 01:48:50 55> ZCZC LA76
2015-01-28 01:48:52 60> 242035 UTC JAN 15
2015-01-28 01:48:57 66> LIMNOS RADIO NAVWARN 31/15
2015-01-28 01:49:00 69> THRAKIKO SEA
2015-01-28 01:49:03 70> ZOURAFA ISLET LIGHT
2015-01-28 01:49:08 70> 40-28,4N 025-50,3E UNLIT
2015-01-28 01:49:09 70> NNNN

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20150128 0159 518 $03M 5BA Cyprus,CYP 2934
2015-01-28 01:59:03 55> ZCZC MD01
2015-01-28 01:59:07 59> 27 1800 UTC JAN 2015
2015-01-28 01:59:13 56> CYPRUSRADIO URGENCY SIGNAL NR 001/15
2015-01-28 01:59:19 53> THE FOLLOWING RECEIVED FROM JRCC LARNACA
2015-01-28 01:59:19 53>
2015-01-28 01:59:20 53> QUOTE
2015-01-28 01:59:20 53>
2015-01-28 01:59:33 38> 1. A COSPAS-SARSAT DISTRESS ALERT HAS BEEN
RECEIVED ON 27-01-15 AT 15:37 UTC
2015-01-28 01:59:37 38> FROM THE VESSEL:
2015-01-28 01:59:39 32> NAME: [UNKNOWN]
2015-01-28 01:59:42 38> FLAG: NOR. KOREA
2015-01-28 02:00:02 89> ~~~~~~{}
```

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20150128 0312 518 $00? UNID 0
2015-01-28 03:12:04 56> ~~O
2015-01-28 03:12:16 18>
~GJ~HC~L~~~BBB~PJHM~FJWJM~FGMHZM~~P~~I~~{}T.~~`3-` 4 TO 5 FT. ISOLATED~~
2015-01-28 03:12:23 20> [[SHOWERS]]#..THEN SCATTER~D~SHOWERS.
2015-01-28 03:12:35 22> .SUNDAF...33-`5 28,$` 10 TO 15 ~KT.7 `3-` ~ TO 6
FT/ [ISOLATED] A
2015-01-28 03:12:38 23> SHOWERS.
2015-01-28 03:12:39 22>
2015-01-28 03:12:42 28> $$ Y
2015-01-28 03:12:43 23> C
2015-01-28 03:12:47 19> AMZ715-280930-
2015-01-28 03:12:56 21> COASTAL WATERS OF NRN USV ANDCULEBDA AOUT 10 NM- ~
2015-01-28 03:13:02 20> 432 PM AST BUE JAN ~7 2015 ~
2015-01-28 03:13:03 19>
2015-01-28 03:13:16 33> .TONIGHT...~3-`5 `3 28,$` 10 TO 15 KT. SEAS 2 TO
4 FT.
2015-01-28 03:13:19 35> ISOLATED SHOWERS.
2015-01-28 03:13:31 20> .WEDNESDAY...EAST SE WONDA 9 TO 14 KT. SEAS 2,
59 14 ~
2015-01-28 03:13:33 24> FT.
2015-01-28 03:13:37 22> SCABTERED SHOWERS.
2015-01-28 03:13:50 32> .WEDNESDAY NIGHT...EAST WINDS 8 TO 13 KT. SEAS
3TO 5 FT.
2015-01-28 03:13:54 29> [SCATTERED] SHOWERS.
2015-01-28 03:14:07 20> ~.THURSDAY...EAST~WINDS 9 TO 13 KT. SEAS 3 TO 5
FT. [SCATTERED] F
2015-01-28 03:14:09 22>
2015-01-28 03:14:11 24> SHOWERN.
2015-01-28 03:14:22 28> .THURSDAY NIGHT...NE WINDS 11 TOFW 1~ KT. SEASK4
TO 5
2015-01-28 03:14:25 23> FT.
2015-01-28 03:14:35 27> SCAT E~ED SHOWERS IN THE EVENING. ISOLATED TSTMS
THRU
2015-01-28 03:14:36 25> THE
2015-01-28 03:14:39 29> NIGHT~F
2015-01-28 03:14:50 37> .FNIDAY...EAST NE WINDS 9 TO 14 KT. SEAS QR TO
~Y FT. IW
2015-01-28 03:14:59 41> SCATTERED SHOWERS...THEN IFOLATED SHOWERS.
2015-01-28 03:15:10 36> .SATURDAY...EAST NE WINDS 10 TO I15 KT. SEAS 3 TO 5
2015-01-28 03:15:13 35> FT.
2015-01-28 03:15:22 43> ISOLATED SHOWERS.#.THEN SCATTERED SHOWERS.
2015-01-28 03:15:34 47> .SUNDAY...EAST WINDS 13 TO 18 KT. SEAS 4 TO 6
FT. ISOLATED
2015-01-28 03:15:41 49> SHOWERSXMMMTHEN SCATTERED SHOWERS.
2015-01-28 03:15:42 51>
2015-01-28 03:15:44 51> $$
2015-01-28 03:15:46 49>
2015-01-28 03:15:49 47> AMZ722-280930-
2015-01-28 03:15:56 52> ANEGADA PASSAGE SOUTHWARD TO 1``,-
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2015-01-28 03:16:02 50> WREW PM AST TUE JAN GWU 2015
2015-01-28 03:16:03 45>
2015-01-28 03:16:13 43> .TONIGHT...EAST SE WINDS 13 TO 17 KT. SEAS 4 FT.
2015-01-28 03:16:18 41> IFOLATED SHOWERS.
2015-01-28 03:16:30 41> .WEDNESDAY...EAST SETWINDS 11 TOJ 16 KT. SEAS 4 FT.
2015-01-28 03:16:34 35> SCATTERED SHOWERSVM~
2015-01-28 03:16:46 36> .WEDNESDAY NIGHT..8EAST WINDS 10S TO 15 KT. AEAS
3 TO 5 FT.
2015-01-28 03:16:50 36> SCATTERED SHOWERS.
2015-01-28 03:17:03 32> .THURSDAY...EAST WINDS 10(59 15/(4. SEAS 3 TO ~
FT.
2015-01-28 03:17:05 30> SCATTERED
2015-01-28 03:17:08 21> SHOWERS.
2015-01-28 03:17:19 26> .[THURSDAY] [NIGHT]...EAST NE WINDSK11 TO 16 KT.
SEAS 3$~59
2015-01-28 03:17:25 23> 5 FT. ISOLATED SHGWERS.
2015-01-28 03:17:37 28> XGFRIDAY~..EASTHEWINDS 11 TO 16 KT. SEAS~4 TO 6 FT.
2015-01-28 03:17:53 23> ISOLATED [SHOWERS]. ~.SATURDAY...EAST NE WINDS 9
TO 14 KT~H SEAS 3 TO 58 !5.
2015-01-28 03:17:57 23> ISOLATED SHOWERS.
2015-01-28 03:18:09 20> .SUNDAY,..E~ST [WINDS] ~4 ~O 18 KTW SEAS 5 TO 1
FT. [ISOLATED] W
2015-01-28 03:18:17 16> SHOWERS...THEN SCATTERED~SHOW~RS. ~N
2015-01-28 03:18:19 17> $$
2015-01-28 03:18:21 16> ~
2015-01-28 03:18:35 18> AMZ725-280930- C~TCOASTA~ WATED~KO~ SRN USVI
VIEQUES AND ER~ PREA~~UT W
2015-01-28 03:18:37 15> 10~NM-
2015-01-28 03:18:43 11> 432 PM AST TUE ~AN 27 20153
2015-01-28 03:18:45 10>
2015-01-28 03:18:58 09> ~.TO~CGHT...EAST~SE WHF~S QI~~TD ~15(~(7~~ SEAS
3 TO ~A~ FT. ~~~SOPATEDT~S~WB
2015-01-28 03:19:01 10> RS.(4~7~~~~
2015-01-28 03:19:10 07> ~{}JHMJIMAF~WJM~~GVHDM~~I I~~NYGMVH~B.31~.~9~#+
2015-01-28 03:20:00 34>)+&.:88~~~/58,8?& ~~~~~~{}
2015-01-28 03:20:13 68> ~~~~~~{}

20150128 0338 518 $03V ICI Sellia Marina,ITA 1730
2015-01-28 03:38:33 60> ZCZC VA49
2015-01-28 03:38:36 63> 280330 UTC JAN 15
2015-01-28 03:38:40 62> SELLIA MARINA RADIO
2015-01-28 03:38:40 62>
2015-01-28 03:38:46 66> COASTAL WARNING NR.034/15 JAN 26 - 1ST RELASE
2015-01-28 03:38:53 68> SOUTHERN IONIAN SEA ZONE - AUGUSTA (SR)
2015-01-28 03:39:03 62> LIGHTHOUSE GENNALENA (I.L. 2826 - E1846) FOR LOW
ALIGNMENT IN
2015-01-28 03:39:11 60> ENTRANCE TO AUGUSTA HARBOUR WORKS WITH REDUCED
RANGE.
2015-01-28 03:39:16 66> SHIPS AND FLOATINGS IN TRANSIT BEWARE.

2015-01-28 03:39:17 58> NNNN

20150128 0351 518 $01X TFA Grindavik,ISL 2047
2015-01-28 03:51:57 31> ZCZC XB15
2015-01-28 03:51:59 34> REYKJAVIK VIA GRINDAVIK
2015-01-28 03:52:03 39> 272115 UTC JAN 2015
2015-01-28 03:52:03 39>
2015-01-28 03:52:10 43> A FCST MESSAGE FROM T THE ICELANDIC MET OFFICE.
2015-01-28 03:52:10 43>
2015-01-28 03:52:13 45> WARNING NO 107
2015-01-28 03:52:13 45>
2015-01-28 03:52:22 52> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-01-28 03:52:22 52>
2015-01-28 03:52:29 56> JUST W OF VESTFIRDIR IS EXT 970MB LOW MOV ESE.
2015-01-28 03:52:29 56>
2015-01-28 03:52:42 58> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE WEST B
2015-01-28 03:52:54 62> ANKS - NORTH PART, NORTHWEST BANKS, NORTH BANKS
- WEST PART, NORTH BANKS - EA
2015-01-28 03:53:07 38> ST PART, EAST BANKS -7NORTH PART, W-DEEP SEA
BANKS, DENMARK STRAIT, ~-DEEP SE
2015-01-28 03:53:20 59> A BANKS, EASTERN DEEP SEA BANKS, SE-DEEP SEA
BANKS, S-DEEP SEA BANKS AND SW-D
2015-01-28 03:53:21 60> EEP SEA BANKS
2015-01-28 03:53:21 60>
2015-01-28 03:53:24 63> SOUTHWEST BANKS:
2015-01-28 03:53:36 65> SW 10-18M//S SNOPWSH, LGT IN N. N/NE 5-13 LATE
NOON, 13-20 EVENING.
2015-01-28 03:53:36 65>
2015-01-28 03:53:41 65> WEST BANKS - SOUTH PART:
2015-01-28 03:53:54 65> SW 10-18, SNOWSH. W 8-15 TONIGHT ON DEEP BANKS
TONIGHT. LGT MORNING, INCR N
2015-01-28 03:53:58 66> LATE NOON 15-20 EVENING.
2015-01-28 03:53:58 66>
2015-01-28 03:54:01 65> WEST BANKS - NORTH PART:
2015-01-28 03:54:14 61> SW 10-15 SNOWSH. LGT NIGHT. INCR NE NOON, 15-20
AFTERNOON, 18-25 EVENING STR
2015-01-28 03:54:15 63> G IN NW.
2015-01-28 03:54:15 63> .
2015-01-28 03:54:16 62>
2015-01-28 03:54:19 64> NORTHWEST BANKS:
2015-01-28 03:54:30 61> E 10-18 STRG IN NW. INCR NE LATE NIGHT 15-20
NOON, 23-28 EVENING.
2015-01-28 03:54:33 50> SNOW/SNOWSH.
2015-01-28 03:54:33 50>
2015-01-28 03:54:37 54> (&45# ?-,(` - WEST PART:
2015-01-28 03:54:49 40> S 8-13 LGT LATE NIGHT. INCR NE MORNING SNOW.
15-23 NOON, 18-25 EVENING STRG

2015-01-28 03:54:50 45> IN NW.
2015-01-28 03:54:50 45>
2015-01-28 03:54:54 51> NORTH BANKS - EAST PART:
2015-01-28 03:55:03 51> W/VRB 5-13, 10-18 SNOW NOON. NE 18-23 EVENING.
2015-01-28 03:55:03 51>
2015-01-28 03:55:07 49> EAST BANKS - NORTH PART:
2015-01-28 03:55:17 51> SW 8-13, LGT MORNING. N 8-13 AFTERNOON, NE
18-23 EVENING.
2015-01-28 03:55:18 53>
2015-01-28 03:55:22 58> EAST BANKS - SOUTH PART:
2015-01-28 03:55:31 62> SW 10-18, MOD TONIGHT. N 5-13 NOON, INCR EVENING.
2015-01-28 03:55:31 62>
2015-01-28 03:55:33 60> SOUTHEAST BANKS:
2015-01-28 03:55:45 66> SW 13-18 SNOWSH. W 8-13 LATE NIGHT, N MORNING.
N 10-15 EVENING.
2015-01-28 03:55:45 66>
2015-01-28 03:55:48 57> W-DEEP SEA BANKS:
2015-01-28 03:55:56 64> W 13-20. N 13-18 MORNING, 18-23 EVENING.
2015-01-28 03:55:56 64>
2015-01-28 03:55:59 66> DENMARK STRAIT:
2015-01-28 03:56:04 66> NE 18-23, 23-28 AFTERNOON.
2015-01-28 03:56:04 66>
2015-01-28 03:56:06 65> N-DEEP SEA BANKS:
2015-01-28 03:56:16 64> NE 10-18, 13-20 MORNING. NE 20-28 AFTERNOON,
LGT IN SE.
2015-01-28 03:56:16 64>
2015-01-28 03:56:20 61> EASTERN DEEP SEA BANKS:
2015-01-28 03:56:29 61> VRB 5-13. NW 8-15 AFTERNOON. NE 18-23 EVENING.
2015-01-28 03:56:29 61>
2015-01-28 03:56:32 64> FAROE DEEP SEA BANKS:
2015-01-28 03:56:40 64> SW 10-15. NW/VRB 5-13 MORNING, 13-18 EVENING.
2015-01-28 03:56:40 64>
2015-01-28 03:56:44 64> SE-DEEP SEA BANKS:
2015-01-28 03:56:54 62> SW 13-20, W 20-28 TONIGHT. W 15-23 NOON, MOD IN
N AFTERNOON.
2015-01-28 03:56:55 63>
2015-01-28 03:56:58 65> S-DEEP SEA BANKS:
2015-01-28 03:57:05 66> W 23-28. W/NW 18-25 MORNING STRG IN S.
2015-01-28 03:57:05 66>
2015-01-28 03:57:08 68> SW-DEEP SEA BANKS:
2015-01-28 03:57:20 67> W 25-30. DECR WND LATE NIGHT. NW 15-23
AFTERNOON, LGT IN NW. MORE LGT EVENIN
2015-01-28 03:57:22 68> G.
2015-01-28 03:57:22 68>
2015-01-28 03:57:25 68> ICELANDIC COAST GUARD
2015-01-28 03:57:25 68>
2015-01-28 03:57:27 68> NNNN

20150128 0751 518 $01X TFA Grindavik,ISL 2047

2015-01-28 07:51:46 10> ZCZC XB17
2015-01-28 07:51:50 23> RE~KJAVVIK VIA GRINDAVIK
2015-01-28 07:51:52 30> 280420 UTC JAN 2015
2015-01-28 07:51:54 30>
2015-01-28 07:52:00 23> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-01-28 07:52:00 23>
2015-01-28 07:52:02 25> WARNING NO 108
2015-01-28 07:52:02 25>
2015-01-28 07:52:13 41>)A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-01-28 07:52:19 42> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
2015-01-28 07:52:19 42>
2015-01-28 07:52:25 51> JUST W OF ICELAND IS EXT 970MB LOW MOV ESE.
2015-01-28 07:52:26 55>
2015-01-28 07:52:38 52> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE WEST B
2015-01-28 07:52:50 59> ANKS - NORTH PART, NORTHWEST BANKS, NORTH BANKS - WEST PART, NORTH BANKS - EA
2015-01-28 07:53:03 50> ST PART, EAST BANKS - NORTH PART, W-DEEP SEA BANKS, DENMARK STRAIT, N-DEEP SE
2015-01-28 07:53:16 61> A BANKNKS, EASTERN DEEP SEA BANKS, SE-DEEP SEA BANKS, S-DEEP SEA BANKS AND SW
2015-01-28 07:53:18 57> -DEEP SEA BANKS
2015-01-28 07:53:18 57>
2015-01-28 07:53:21 57> SOUTHWEST BANKS:
2015-01-28 07:53:33 45> W 10-18M/S SNOWSH, LGT IN N. N/NE 5-13 AFTERNOON, 13-18 LATE EVENING.
2015-01-28 07:53:33 45>
2015-01-28 07:53:38 43> WEST BANKS - SOUTH PART:
2015-01-28 07:53:50 47> W 10-18, SNOWSH STRG ON DEEP BANKS LGT MORNING, INCR N LATE NOON NE 13-20 LA
2015-01-28 07:53:52 41> TE EVENING.
2015-01-28 07:53:52 41>
2015-01-28 07:53:56 52> WEST BANKS - NORTH PART:
2015-01-28 07:54:08 57> VRB 5-10. INCR NE LATW NOON, 15-20 AFTETERNOON, 18-25 EVENING STRG IN NW.
2015-01-28 07:54:08 57>
2015-01-28 07:54:11 57> NORTHWEST BANKS:
2015-01-28 07:54:20 50> IINCR NE 15-20 NOON, 23-28 EVENING. SNOW1SNOWSH.
2015-01-28 07:54:20 50>
2015-01-28 07:54:24 55> [NORTH] BANKS - WEST PART:
2015-01-28 07:54:35 52> SW 5-13. INCR NE MORNING SNOW, 15-23 NOON, 18-25 EVENING STRG IN NW.
2015-01-28 07:54:35 52>
2015-01-28 07:54:40 49> NORTH BANKS - EAST PART:
2015-01-28 07:54:48 55> W/VRB 5-13, 10-18 SNOW NOON. NE 18-23 EVENING.
2015-01-28 07:54:48 55>
2015-01-28 07:54:53 56> EAST BANKS - NORTH PART:
2015-01-28 07:55:03 54> SW 8-13, LGT MORNING. N 8-13 AFTERNOON, NE 18-23 EVENING.

2015-01-28 07:55:03 54>
2015-01-28 07:55:06 54> EAST BANKS - SOUTH PART:
2015-01-28 07:55:13 55> W 5-13. N 5-13 NOON, INCR EVENING.
2015-01-28 07:55:14 56>
2015-01-28 07:55:17 58> SOUTHEAST BANKS:
2015-01-28 07:55:23 61> W 8-13. N MORNING. N 5-10 EVENING.
2015-01-28 07:55:23 61>
2015-01-28 07:55:27 58> W-DEEP SEA BANKS:
2015-01-28 07:55:32 55> N 13-20 MORNING, 18-23 EVENING.
2015-01-28 07:55:32 55>
2015-01-28 07:55:34 52> DENMARK STRAIT:
2015-01-28 07:55:39 56> NE 18-23, 23-28 AFTERNOON.
2015-01-28 07:55:39 56>
2015-01-28 07:55:43 59> N-DEEP SEA BANKS:
2015-01-28 07:55:52 52> NE 10-18, 13-20 MORNING. NE 20-28 AFTERNOON,
LGT IN SE.
2015-01-28 07:55:53 52>
2015-01-28 07:55:57 55> EASTERN DEEP SEA BANKS:
2015-01-28 07:56:04 55> VRB 5-13. NW 8-15 AFTERNOON. NE 18-23 EVENING.
2015-01-28 07:56:04 55>
2015-01-28 07:56:08 58> FAROE DEEP SEA BANKS:
2015-01-28 07:56:16 57> NW/VRB 5-13 MORNING, NW 13-20 EVENING.
2015-01-28 07:56:16 57>
2015-01-28 07:56:20 56> SE-DEEP SEA BANKS:
2015-01-28 07:56:28 51> W 20-28 STRG IN S. W 15-23 NOON, MOD IN N
AFTERNOON.
2015-01-28 07:56:28 51>
2015-01-28 07:56:32 50> S-DEEP SEA BANKS:
2015-01-28 07:56:38 53> W 20-28. W/NW 18-25 NOON STRG IN S.
2015-01-28 07:56:38 53>
2015-01-28 07:56:42 55> SW-DEEP SEA BANKS:
2015-01-28 07:56:52 57> W 23-28 AT FIRST, GRADU DECR WND. NW 15-23
AFTERNOON, LGT IN NW.
2015-01-28 07:56:55 49> LGT EVENING
2015-01-28 07:56:55 49>
2015-01-28 07:56:59 52> ICELANDIC COAST GUARD
2015-01-28 07:56:59 52>
2015-01-28 07:57:00 53> NNNN

9372. Navtex Logs from W Scotland - 518kc/s

Yahoo group: navtexdx (2015)
Date: 2015-01-28 17:45:52 UTC
From: david
Topic: 9372 Message: 9372

Propagation continues to be poor out on the Western fringes. Hail, wind, and snow, but few intelligible signals. I keep trying different settings, but it is hard to tell if they make a difference or if it just the ionosphere and my environment.
I planted a hawthorn last autumn. Perhaps that will help.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Jan 28, 2015
Receiver(s): Cubic3030
Antenna(s): MiniWhip at 5m
Software: YAND through a Timewave DSP9+
Report Sorted by Ident

DD UTC kHz Call km New Location

---
26 23:21 518 $03U 1874 Mondolfo, ITA
27 08:30 518 $02D 1475 Coruna, ESP
26 15:52 518 $01X 1289 Grindavik, ISL
26 15:00 518 $01S 993 Hamburg (Pinneberg), DEU
26 18:08 518 $01N 1190 ?rlandet, NOR
27 09:12 518 $01J 1222 Karlskrona (Gisl□vshammer), SWE
27 05:15 518 $01I 1077 Gothenburg (Grimeton), SWE
27 02:01 518 $01M 1019 Jeloya, NOR
27 04:11 518 $19B 1621 Bodo, NOR

Soory about the text. My PC lacks the appropriate character set. I'm looking for a workaround.

David
GM8XBZ

9373. Re: [navtexdx] A new one in Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-01-28 18:51:42 UTC
From: Dirk Claessens
Topic: 9369 Message: 9373

Hi Dick,
Yes, definitely Irakleio.
STATHMOS (ΣΤΑΘΜΌΣ in Greek) = StationSTATHMOS IRAKLEIO = Station Irakleio
Regards - Dirk

```
 RAW LOG $03S
<03:02:00>
<03:02:01> ZCZ_WPQYPP UTC JAN 15
<03:02:05> STATHMOS IRAKLEIO AR._.8,. 43/15
<03:02:11> THALASSA K_JJZJIM_HFG_H_X__II_
PalmerRD@...
```

9374. Re: Navtex Logs from W Scotland - 518kc/s

Yahoo group: navtexdx (2015)
Date: 2015-01-28 19:12:57 UTC
From: stevesden1@...
Topic: 9372 Message: 9374

Hi David,

Yes lot of folklore around Hawthorn tree.....me thinks the bad luck is if you cut it down;)
What sort of settings are you using?

Beautiful part of world you live in but probably not that today with weather;)

Regards..
Steve

9375. Re: [navtexdx] Navtex-HF MSI

Yahoo group: navtexdx (2015)
Date: 2015-01-28 19:40:05 UTC
From: Dirk Claessens
Topic: 9366 Message: 9375

Hi Steve,
Formally, only 518 and 490 are Navtex frequencies (518 in English, 490 in local language)Navtex transmission schedules are internationally regulated/coordinated by the Navtex board of the IHO. Message format (ZCZC XYnn ...message... NNNN) is mandatory as well.
All the above is not applicable to HF NBDP (Narrow Band Direct Printing Telegraphy)On HF, some stations use the standard Navtex message format, others don't (USCG, Turkey)For instance, NRV Guam on 12MHz will start transmissions with:
2011-10-13 14:46:56> CQ CQ CQ DE NMC/NRV NMC/NRV NMC/NRV
2011-10-13 14:47:05> RYRYRYRYRYRYRYURYRYRYRYRYRYRYRYRYRY
2011-10-13 14:47:15> RYRYRYRJFA~RYRYRYRYRYRYRYRYEYRYRYRYRY
2011-10-13 14:47:19> TESTING DE D
2011-10-13 15:01:47> C VAJJJJ:{}~~~~
2011-10-13 15:01:56> CQ CQ CQ DE NMC/NRV NMC/NRV NMC/NRV
2011-10-13 15:02:15> CQ CQ CQ DE N~MC/NRV NMC/~~NRV NMC/NRV
2011-10-13 15:02:24> CQ CQ CQ DE NMC/NRV NMC/NRV~NMC/NRV
2011-10-13 15:02:25> BT
2011-10-13 15:02:35> THROUGH REMOTE EQUIPMENT IN GUAM (NRV),
2011-10-13 15:02:57> USCG CAMSPAC PT REY~S CA (NMC) SELCALL ~1096, MID 003669990,
2011-10-13 15:03:10> HAS INSTALLED THE HF AUTOMATED SITOR SYSTEM.
2011-10-13 15:03:10>
After that, subsequent messages may or may not start/end with ZCZC/NNNNUSCG also very frequently re-broadcast messages on HF, messages originally sent from European/Asian/etc. stations on... 518KHz! This makes auto-IDing those messages impossible.Which keywords should be used??
Example from Boston on 8MHz:
17:13:36> ZCZC FA45
17:13:42> MSGID/GENADMIN/NGA NAVSAFETY BETHESDA MD//
17:13:43> RMKS/
17:13:47> HYDROLANT 402/11(36).
17:13:52> ENGLAND-SOUTHWEST COAST.
17:14:02> 1. DERELICT 18 METER F/V ADRIFT IN 50-13.7N 006-05.7W
17:14:04> AT 110648Z MAR.
17:14:11> 2. CANCEL THIS MSG 140825Z MAR.//
17:14:12>
17:14:12> NNNN

In short, on HF, puzzling and head-scratching is again needed, as in the old days... :o)
Regards - Dirk

From: "stevesden1@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Wednesday, January 28, 2015 12:15 PM
Subject: [navtexdx] Navtex-HF MSI

Hi all...
I note on the excellent William Hepburn's site DX Info Centre
| |
| | | | DX Info Centre BROADCAST LW / MW SW VHF-LO FM TV WORLD CALL SIGNS HDT-1 : CAN FM c/s CBC / SRC TIME SIGNALS | |
| View on www.dxinfocentre.com | Preview by Yahoo |
| |

That on the Marine section, 2 selections, Navtex and HF MSI.
The frequency range of HF MSI 4.209.5 Mhz for me is well known but interested in the whole range up to 22Mhz and the possibility for YaND to decode other frequencies apart from 4.209.5 Mhz 518kHz and 490kHz.
I accept that some of these frequencies may well be broadcast mode...
Have used 518kHz 490kHz and 4.209.5 Mhz for sometime, just wondering about the possibilities of expanding the range of available Navtex decoding...?
The headings of International HF NBDP MSI and International HF NAVDAT , if anyone has the explanation of these 2 and the difference, I would be very grateful;)
Best regards..
Steve

9376. Re: [navtexdx] Navtex Logs from W Scotland - 518kc/s

Yahoo group: navtexdx (2015)
Date: 2015-01-28 19:48:13 UTC
From: Dirk Claessens
Topic: 9372 Message: 9376

Hi David,
Propagation on MW has been very poor the last months.I keep thinking something must be wrong with my antennas and/or receivers :0)
We are currently experiencing the nasty effects of a solar maximum.The only positive point is: it cannot get any worse.
So maybe your settings are fine...
Regards - Dirk

Propagation continues to be poor out on the Western fringes. Hail, wind, and snow, but few intelligible signals. I keep trying different settings, but it is hard to tell if they make a difference or if it just the ionosphere and my environment.
I planted a hawthorn last autumn. Perhaps that will help.

9377. Re: [navtexdx] Navtex-HF MSI

Yahoo group: navtexdx (2015)
Date: 2015-01-28 20:05:33 UTC
From: stevesden1@...
Topic: 9366 Message: 9377

Hi Dirk,

Thanks for info and great examples, you are indeed have a wealth of experience and information;)

As soon as you mentioned HF NBDP (Narrow Band Direct Printing Telegraphy) I remembered about a year ago messaging Alan Gale and his excellent site about HF NBDP frequencies...
So thanks for the reminder about HF NBDP.....must of been over a year.....things one forgets)

I feel its good to have a bit of diversity with this fascinating mode.....keeps the spirit alive))
As you rightly say.....on HF, puzzling and head-scratching is again needed, as in the old days... :o)

Best regards and thanks for the enlightening info!

Steve

9378. Re: [navtexdx] Navtex-from Isle of Wight-CURACAO

Yahoo group: navtexdx (2015)
Date: 2015-01-29 12:41:24 UTC
From: bob.blodge@...
Topic: 9366 Message: 9378

Hi All,

T/A has been quite good from here for the last few nights ,

I have had FUNDY, SEPT-ISLES, LABRADOR, SAN-JUAN, SYDNEY quite well decoded.

The night before last I had this:-

20150128 0515 518 $04H JPC Curacao ,ATN/XMJ 329 Prescott, ON 5731 (5900)

2015-01-28 05:15:01 01> ZCZC HA17

2015-01-28 05:15:14 02> ZC~CV~51014Z ~JA~2015 ~7))~SHIPS IN THE [FACILITY|VICINITY] OF CURACAO~ARE ADVISED THAT

2015-01-28 05:15:27 01> LIGHTHOUSE WATAMULA IN THE POSITION 12-23.0397N 069-09.2325W, [LIGHTHOUSE] ~POINT

2015-01-28 05:15:37 02> CANON IN THE [POSITION] 12-02.6294N 06~-44.2581W ISU~LCNNN

2015-01-28 05:16:10 01> {}A~IBQ~P~~ ~~~{}SW

2015-01-28 05:16:11 01> R~T~~Y~

I have had Curacao before, some time ago, and I have had to measure the distance on my

map and globe. It works out to be about 200 Km past San-Juan , almost on a dead straight

line !

Is there any way to choose which of the alternatives that YaND gives in this situation ?

Regards

Bob

9379. NAVTEX from Les Alpes Maritimes FRANCE 29012015

Yahoo group: navtexdx (2015)
Date: 2015-01-29 12:54:37 UTC
From: Frans.Vink@...
Topic: 9379 Message: 9379

Improvements in conditions have not made to the south yet, I am afraid.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150128 1700 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 1713 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 1732 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 1745 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 1832 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 1900 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 2004 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 2030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 2101 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150128 2112 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 2126 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 2134 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 2152 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 2209 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 2236 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150128 2239 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150129 0050 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150129 0128 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150129 0223 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
```

9380. Navtex Log from W Scotland - 490 kHz

Yahoo group: navtexdx (2015)
Date: 2015-01-29 13:00:34 UTC
From: david
Topic: 9380 Message: 9380

Decided to find out if 490 was no better than 518kHz

These are all the stations logged in a 24hr session. I have a constant tone right on 490.0 that doesn't help. I think it is very local, but even operating on batteries doesn't remove it. An audio notch is next on the list. The two data tones straddle it, so there should be hope for a resolution. In the mean time, this is what overcame the tone.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Jan 29, 2015
Receiver(s): Cubic 3030
Antenna(s): MiniWhip at 6m; AMRAD whip at5m
Software: YAND
Report Sorted by ID

DD UTC kHz ID Location km

20150128 1558 490 $01A EJM Malin Head,IRL 140
20150129 0010 490 $01B OST Ostend,BEL 748
20150128 1550 490 $01C GPK Portpatrick,UK 158
20150128 2056 490 $01E TFA Saudanes,ISL 1306
20150129 0141 490 $01K TFA Grindavik,ISL 1306
20150128 1729 490 $01L DDH47 Pinneberg,GER 993
20150128 1705 490 $01T GNI Niton,UK 675
20150128 2320 490 $01U GCC Cullercoats,UK 259
20150128 2050 490 $02E FRC Corsen,FRA 853
20150129 0100 490 $02G CTV Monsanto,POR 1970
20150128 2200 490 $02M CTQ Porto Santo,MDR 2615
20150128 2340 490 $02W EAR Coruna,ESP 1430
20150129 0305 490 $03S FRL La Garde,FRA 1571

Regards
David GM8XBZ

9381. Re: [navtexdx] Navtex Log from W Scotland - 490 kHz

Yahoo group: navtexdx (2015)
Date: 2015-01-29 14:51:47 UTC
From: Dirk Claessens
Topic: 9380 Message: 9381

Hi David,
Is the tone present in daytime as well? If it is, the source is probably local.If it is only present at night and in winter, this is "normal", I can observe it here as well, near Antwerp,Belgium. Several NDB's are active on and around 490 so what you see is the carrier of one (or several) of them.
On 518 the tone sidebands of ARD Arad,ROU and JBR Jaszbereny,HNG can often be clearly seen/heard during winter. This usually indicates favorable conditions from the east.
Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Thursday, January 29, 2015 2:00 PM
Subject: [navtexdx] Navtex Log from W Scotland - 490 kHz

Decided to find out if 490 was no better than 518kHz

These are all the stations logged in a 24hr session. I have a constant tone right on 490.0 that doesn't help. I think it is very local, but even operating on batteries doesn't remove it. An audio notch is next on the list. The two data tones straddle it, so there should be hope for a resolution. In the mean time, this is what overcame the tone.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Jan 29, 2015
Receiver(s): Cubic 3030
Antenna(s): MiniWhip at 6m; AMRAD whip at5m
Software: YAND
Report Sorted by ID

DD UTC kHz ID Location km

20150128 1558 490 $01A EJM Malin Head,IRL 140
20150129 0010 490 $01B OST Ostend,BEL 748
20150128 1550 490 $01C GPK Portpatrick,UK 158
20150128 2056 490 $01E TFA Saudanes,ISL 1306
20150129 0141 490 $01K TFA Grindavik,ISL 1306
20150128 1729 490 $01L DDH47 Pinneberg,GER 993
20150128 1705 490 $01T GNI Niton,UK 675
20150128 2320 490 $01U GCC Cullercoats,UK 259
20150128 2050 490 $02E FRC Corsen,FRA 853
20150129 0100 490 $02G CTV Monsanto,POR 1970
20150128 2200 490 $02M CTQ Porto Santo,MDR 2615
20150128 2340 490 $02W EAR Coruna,ESP 1430
20150129 0305 490 $03S FRL La Garde,FRA 1571

Regards
David GM8XBZ

9382. Re: Navtex Log from W Scotland - 490 kHz

Yahoo group: navtexdx (2015)
Date: 2015-01-29 14:53:48 UTC
From: stevesden1@...
Topic: 9380 Message: 9382

Local noise can be a real pain and when I moved to ALA Loop that did cut out a great deal.
The Loop gives high gain and antenna attenuator is essential with the Winradio I use..
Do you use CW or USB?

Might/not be of interest that I use CW with filter 500Hz and Bandwidth 0.400khz - 0.500khz and Tone 600-800Hz
CW for me does do away with the USB frequency offsets....seems a quieter signal;)

Guess everyone has their preferred settings with their location, propagation and type of radio.

Regards..
Steve

9383. Re: [navtexdx] Navtex-from Isle of Wight-CURACAO

Yahoo group: navtexdx (2015)
Date: 2015-01-29 14:58:45 UTC
From: Dirk Claessens
Topic: 9366 Message: 9383

Hi Bob,
ID-letter H was assigned to both Prescott and Curacao for Navarea IV.If Yand doesn't see any keywords - as is the case for your message - it will take the first H-station it finds for Navarea 4.You should add CURACAO and WATAMULA to 4H Curacao's keyword list, and then in the log again enforce 4H.

Regards - Dirk

From: "bob.blodge@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Thursday, January 29, 2015 1:41 PM
Subject: Re: [navtexdx] Navtex-from Isle of Wight-CURACAO

  Hi All,
T/A has been quite good from here for the last few nights ,
I have had FUNDY, SEPT-ISLES, LABRADOR, SAN-JUAN, SYDNEY quite well decoded.
The night before last I had this:-
20150128 0515 518 $04H JPC Curacao ,ATN/XMJ 329 Prescott, ON 5731 (5900) 2015-01-28 05:15:01 01> ZCZC HA172015-01-28 05:15:14 02> ZC~CV~51014Z ~JA~2015 ~7))~SHIPS IN THE [FACILITY|VICINITY] OF CURACAO~ARE ADVISED THAT 2015-01-28 05:15:27 01> LIGHTHOUSE WATAMULA IN THE POSITION 12-23.0397N 069-09.2325W, [LIGHTHOUSE] ~POINT2015-01-28 05:15:37 02> CANON IN THE [POSITION] 12-02.6294N 06~-44.2581W ISU~LCNNN2015-01-28 05:16:10 01> {}A~IBQ~P~~ ~~~{}SW2015-01-28 05:16:11 01> R~T~~Y~
I have had Curacao before, some time ago, and I have had to measure the distance on mymap and globe. It works out to be about 200 Km past San-Juan , almost on a dead straightline !
Is there any way to choose which of the alternatives that YaND gives in this situation ?
Regards
Bob

9384. Re: [navtexdx] Navtex-from Isle of Wight-CURACAO

Yahoo group: navtexdx (2015)
Date: 2015-01-29 15:40:13 UTC
From: bob.blodge@...
Topic: 9366 Message: 9384

Hi Dirk,

I was surprised that the Station Name CURACAO which is, in fact, in the message, is not recognised as a " KeyWord "

Can actual Station Names be included as Geographical or Unique keywords ?

Many Thanks

Bob

On 29 Jan 2015 at 14:58, Dirk Claessens dirk.claessens@yahoo.com [nRe: [navtexdx] Navtex-from Isle of Wight-CURACAO wrote:

Hi Bob,

ID-letter H was assigned to both Prescott and Curacao for Navarea IV.If Yand doesn't see any keywords - as is the case for your message - it will take the first H-station it finds for Navarea 4.You should add CURACAO and WATAMULA to 4H Curacao's keyword list, and then in the log again enforce 4H.

Regards - Dirk

From: "bob.blodge@btopenworld.com [navtexdx]"

To: navtexdx@yahoogroups.com

Sent: Thursday, January 29, 2015 1:41 PM

Subject: Re: [navtexdx] Navtex-from Isle of Wight-CURACAO

Hi All,

T/A has been quite good from here for the last few nights ,

I have had FUNDY, SEPT-ISLES, LABRADOR, SAN-JUAN, SYDNEY quite well decoded.

The night before last I had this:-

20150128 0515 518 $04H JPC Curacao ,ATN/XMJ 329 Prescott, ON 5731 (5900) 2015- 01-28 05:15:01 01> ZCZC HA172015-01-28 05:15:14 02> ZC~CV~51014Z ~JA~2015 ~7))~SHIPS IN THE [FACILITY|VICINITY] OF CURACAO~ARE ADVISED THAT 2015-01- 28 05:15:27 01> LIGHTHOUSE WATAMULA IN THE POSITION 12-23.0397N 069- 09.2325W, [LIGHTHOUSE] ~POINT2015-01-28 05:15:37 02> CANON IN THE [POSITION] 12-02.6294N 06~-44.2581W ISU~LCNNN2015-01-28 05:16:10 01> {}A~IBQ~P~~ ~~~{}SW2015-01-28 05:16:11 01> R~T~~Y~

I have had Curacao before, some time ago, and I have had to measure the distance on mymap and globe. It works out to be about 200 Km past San-Juan , almost on a dead straightline !

Is there any way to choose which of the alternatives that YaND gives in this situation ?

Regards

9385. NA-Log from Foristell, MO 1/29

Yahoo group: navtexdx (2015)
Date: 2015-01-29 15:36:30 UTC
From: PalmerRD@...
Topic: 9385 Message: 9385

Foristell, Missouri
A few from last nights log. Don't believe I have ever had the three
H's come in during
the same time period before. Nice to see that Bob Blodge also got Curacao
this week. Get
it while you can, has been regular this month.

2015-01-29 0018 518 $04B Bermuda Harbour, Bermuda
2015-01-29 0103 518 $12H Tofino, British Columbia, poor copy
2015-01-29 0114 518 $04H Curacao, poor copy

2015-01-29 0117 518 $04H Prescott, Ontario, good copy
2015-01-29 0332 518 $04U Yarmouth, Nova Scotia
2015-01-29 0421 518 $12C San Francisco, California

2015-01-29 0514 518 $04H Curacao, good copy
2015-01-29 0657 518 $04R San Juan, Puerto Rico
2015-01-29 0648 518 $12Q Long Beach, California
2015-01-29 0741 518 $12W Astoria, Oregon

RAW LOG $04H
<05:14:55> ZCZC HA17
<05:14:57> ZCZC 051014Z JAN2015 ALL SHIPS IN THE VICINITY OF CURACAO ARE
ADVISED THAT LIGHTHOUSE WATAMULA IN THE POSITION 12-23.0397N 069-09.2325W,
LIGHTHOUSE POINT CANON IN THE POSITION 12-02.6294N 068-44.2581W IS UNLNNNN

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9386. RE: [navtexdx] Re: Navtex Log from W Scotland - 490 kHz

Yahoo group: navtexdx (2015)
Date: 2015-01-29 16:11:03 UTC
From: david
Topic: 9380 Message: 9386

Hi Dirk and Steve,

Thanks for the feedback. Here are a few more details.
The tone is there 24/7. It is certainly local -- probably somewhere in the house;-(I can see it in YaND and in Spectran. I found an elderly Timewave DSP filter in the back of a cupboard, and I am going to try using its RTTY remodulator in a few minutes, because that has a notch at the carrier frequency.

For beacons, I use a Perseus or Excalibur with an audio filter and headphones. I don't have StereoMix or a Virtual Audio cable, so I use a separate receiver for Navtex and DGPS.
I have two Cubic3030 units in the rack. All four receivers (each unit is two RXs) produce the same effects. They were recently realigned, and have an external GPS standard facility. With or without the external standard, I see the same.
The receiver in use is set for CW, 500Hz bandwidth. I am using a tone of 1500Hz. This is always a cause of controversy amongst listeners. For beacons, I prefer 400Hz because it is easier to discriminate between close transmissions and because it matches the tone you get in AM for most of my locals. Bev M-Smith, who wrote DSC Decoder, said that decoder was optimised for 1700Hz. That is what I use, but I hate listening to it. For YaND, I chose something that was in the middle of the Spectrum display and went for 1500Hz. Informed advice would be welcome.
The Cubic produces balanced audio output, and I run that through an isolation transformer. I tried using a 599zx DSP filter, but the receiver produces a higher (fixed) level of audio than the filter likes so I have been feeding directly into a M-Audio delta44 soundcard. I calibrated the card with YaND on a long transmission from my most local transmitter site.

I have an ALA100 loop that is installed pointing SE / NW. Good for Southern Europe and terrible for the East or West and for Scandinavia. So I use the active whips for unattended listening. I have found the second ALA100 and, when the weather clears, I will install it perpendicular to the first one. That still leaves me with the need to switch between them.

By the way, Steve, the reference to the Hawthorn tree was a gentle dig at Roelof, who seems to have astounding reception with his mini-whip mounted in one. I was appalled at the performance of an early mini-whip I built, and had a lengthy exchange of emails with Roelof about it. In the end, I sent it to him for testing. He put it up at his home, and promptly received Canadian beacons with it. At the time, he was using Magnolias, but says he now gets success with hawthorns. I'll try anything ;-)

I'm going to keep trying. There could be a fundamental flaw in the set-up, here. I'll keep looking. All the local power and telephones are carried on

poles, which is an issue for putting up antennas as well as for QRM. If the notch filter doesn't work, I might be forced to drive into the hills and try to make a recording.

I hope Dirk is right, and reception can only get better.

Best Wishes

David GM8XBZ

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 January 2015 14:54
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Re: Navtex Log from W Scotland - 490 kHz

Local noise can be a real pain and when I moved to ALA Loop that did cut out a great deal.

The Loop gives high gain and antenna attenuator is essential with the Winradio I use..

Do you use CW or USB?

Might/not be of interest that I use CW with filter 500Hz and Bandwidth 0.400khz - 0.500khz and Tone 600-800Hz

CW for me does do away with the USB frequency offsets....seems a quieter signal;)

Guess everyone has their preferred settings with their location, propagation and type of radio.

Regards..

Steve

9387. Re: [navtexdx] Re: Navtex Log from W Scotland - 490 kHz

Yahoo group: navtexdx (2015)
Date: 2015-01-29 17:00:54 UTC
From: roelof@...
Topic: 9380 Message: 9387

David,

I have a weak carrier on 518 khz on my Afedri SDR.
However only when I use Studio 1.
It is not there when using SDRConsole.
No antenna connected.

When I connect the antenna, it is largely swamped by the band noise!

73,
Roelof Bakker

9388. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-29 18:19:49 UTC
From: roelof@...
Topic: 9033 Message: 9388

Hello all,

NAVTEX 490 kHz over 1000 km:

20150128 1240 490 $03E IQM Mondolfo,ITA 1114
20150128 1341 490 $01K TFA Grindavik,ISL 2045
20150128 1800 490 $03M EAV Cabo de la Nao,ESP 1497
20150128 1854 490 $03R SVL Limnos,GRC 2147
20150128 2103 490 $02G CTV Monsanto,POR 1763
20150128 2120 490 $03I ICH La Maddalena,ITA 1228
20150128 2236 490 $03P SVK Kerkyra,GRC 1821
20150128 2251 490 $03Q SVH Irakleion,GRC 2529
20150128 2340 490 $02W EAR Coruna,ESP 1283
20150129 0025 490 $03C TAN Izmir,TUR 2309
20150129 0311 490 $02T EAC Tarifa,ESP 1856
20150129 0342 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150128 1551 518 $01X TFA Grindavik,ISL 2045
20150128 1610 518 $19B LGP Bodo,NOR 1839
20150128 1619 518 $19C LGV Vardo,NOR 2527
20150128 1820 518 $03O 9HD Malta,MLT 1976
20150128 2123 518 $03I TAN Izmir,TUR 2309
20150128 2137 518 $03J LZW Varna,BUL 1997
20150128 2154 518 $03L SVL Limnos,GRC 2147
20150128 2204 518 $03M 5BA Cyprus,CYP 2970
20150128 2236 518 $03P 4XO Haifa,ISR 3307
20150128 2351 518 $03X EAV Valencia,ESP 1497
20150129 0014 518 $03B 7TA Alger,ALG 1681
20150129 0031 518 $03D TAH Istanbul,TUR 2205
20150129 0049 518 $03E TAF Samsun,TUR 2727
20150129 0053 518 $03F TAL Antalya,TUR 2706
20150129 0141 518 $03K SVK Kerkyra,GRC 1821
20150129 0230 518 $02P CTQ Porto Santo,MDR 2551
20150129 0326 518 $01U ESA Talinn,EST 1560

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,

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AGC slow, IF 1.0, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz fed via VAC, 518 kHz via USB dongle
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
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9389. Log 518, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-29 18:29:03 UTC
From: Vincent Schriel
Topic: 9389 Message: 9389

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150128 1551 518 $01X TFA Grindavik,ISL 2047
20150128 1827 518 $03O 9HD Malta,MLT 1985
20150128 1928 518 $01U ESA Talinn,EST 1485
20150128 1952 518 $01X TFA Grindavik,ISL 2047
20150128 2130 518 $03J LZW Varna,BUL 1952
20150128 2141 518 $03K SVK Kerkyra,GRC 1804
20150128 2153 518 $03L SVL Limnos,GRC 2116
20150128 2203 518 $03M 5BA Cyprus,CYP 2934
20150128 2236 518 $03P 4XO Haifa,ISR 3273
20150128 2352 518 $01X TFA Grindavik,ISL 2047
20150129 0031 518 $03D TAH Istanbul,TUR 2163
20150129 0111 518 $03H SVH Irakleion,GRC 2507
20150129 0130 518 $03J LZW Varna,BUL 1952
20150129 0141 518 $03K SVK Kerkyra,GRC 1804
20150129 0203 518 $03M 5BA Cyprus,CYP 2934
20150129 0336 518 $03V ICI Sellia Marina,ITA 1730
20150129 0352 518 $01X TFA Grindavik,ISL 2047
20150129 0539 518 $03K SVK Kerkyra,GRC 1804
20150129 0751 518 $01X TFA Grindavik,ISL 2047

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Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150128 1551 518 $01X TFA Grindavik,ISL 2047
2015-01-28 15:51:51 26> ZCZC XB19
2015-01-28 15:51:55 31> REYKJAVIK VIA GRINDAVIK
2015-01-28 15:51:59 24> 281000UTC JANUAR 2015
2015-01-28 15:52:08 33> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-28 15:52:17 26> WEATHER OUTLOOK FOR SEABANKS UNTIL 18:00 HOURS
TOMORROW
2015-01-28 15:52:17 26>
2015-01-28 15:52:28 30> 40KM N OF TROLLASKAGI IS 970MB LOW DRIFTING
SW~~ JUST W OF SNAEFELLSNES IS 9
2015-01-28 15:52:39 41> 72MB LOW MOV SSE. BETWEEN ICELAND AND NORWAY IS
```

EXT DPN 971MB LOW DRIFTING E.
2015-01-28 15:52:39 41>
2015-01-28 15:52:41 37>
2015-01-28 15:52:53 37> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE WEST B
2015-01-28 15:53:04 42> ANKS - NORTH PART, NORTHWEST BANKS, NORTH BANKS - WEST PART, NORTH BANKS - EA
2015-01-28 15:53:17 44> ST PART, EAST BANKS - NORTH PART, EAST BANKS - SOUTH PART, SOUTHEAST BANKS, W
2015-01-28 15:53:30 47> -DEEP SEA BANKS, DENMARK STRAIT, N-DEEP SEA BANKS, EASTERN DEEP SEA BANKS, FA
2015-01-28 15:53:42 39> ROE DEEP SEA BANKS, SE-DEEP SEA BANKS, S-DEEP SEA BANKSVAN~EW-DEEP SEA BANKS
2015-01-28 15:53:42 39>
2015-01-28 15:53:45 45> SOUTHWEST BANKS:
2015-01-28 15:53:55 50> W 10-15M/S, LGTER IN E. N/NE 5-13 EVENING, 13-18 TOM.
2015-01-28 15:53:56 53>
2015-01-28 15:54:00 51> WEST BANKS - SOUTH PART:
2015-01-28 15:54:10 50> NE 10-15 DEEP BANKS LATE NOON ELSE LGTER. INCR TONIGHT, 15-20 TOM.
2015-01-28 15:54:11 54>
2015-01-28 15:54:15 43> WEST BANKS - NORTH PART:
2015-01-28 15:54:26 49> NE 15-20 AFTERNOON, 20-25 DEEP BANKS EVENING. NE 10-15 LATE TOM.
2015-01-28 15:54:26 49>
2015-01-28 15:54:29 49> NORTHWEST BANKS:
2015-01-28 15:54:41 52> NE 15-20, 25-30 DEEP BANKS AFTERNOON. NE 25-30 EVENING. SLWY DECR TONIGHT/MO
2015-01-28 15:54:45 47> RNING, 13-18 TOM AFTERNOON.
2015-01-28 15:54:47 33>
2015-01-28 15:54:50 31> ~,9~5, 1~:~~+5 ~88~ 0-45:
2015-01-28 15:55:03 47> NE 10-18 STRG IN W. NE 20-25 IN W EVENING, 18-23 TONIGHT, 13-18 LATE TOM.
2015-01-28 15:55:03 47>
2015-01-28 15:55:07 53> NORTHH BANKS - EAST PART:
2015-01-28 15:55:19 52> NW/W 13-20 LGTER LATE NOON. INCR NE EVENING, 18-23 MIDNIGHT, LGTER TOM AFTER
2015-01-28 15:55:20 53> NOON.
2015-01-28 15:55:20 53>
2015-01-28 15:55:26 54> EAST BANKS - NORTH PART:
2015-01-28 15:55:37 50> SW 8-13, LGTER LATE NOON. NW 8-13 LATE TODAY, NE 15-20 EVENING. NE
2015-01-28 15:55:42 48> 18-23 TONIGHT, LGTER LATE TOM.
2015-01-28 15:55:42 48>
2015-01-28 15:55:46 53> EAST BANKS - SOUTH PART:
2015-01-28 15:55:54 49> N/NW 5-10, 10-15 EVENING. NE 18-23 TONIGHT/TOM.
2015-01-28 15:55:54 49>
2015-01-28 15:55:58 52> SOUTHEAST BANKS:
2015-01-28 15:56:08 32> NW//W 5-13. NE/~ 18-25 LAOF NIGHT, STRG IN E,

LGTER LATE TOM.
2015-01-28 15:56:10 37>
2015-01-28 15:56:12 40> W-DEEP SEA BANKS:
2015-01-28 15:56:22 41> N 13-3-20, NE 20-25 IN N EVENING. NE 13-20 TOM, STRG IN N.
2015-01-28 15:56:23 40>
2015-01-28 15:56:26 46> DENMARK STRAIT:
2015-01-28 15:56:36 48> INCR NE, 25-30 AFTERNOON. DECR TONIGHT, 13-20 TOM STRG IN SE.
2015-01-28 15:56:36 48>
2015-01-28 15:56:39 48> N-DEEP SEA BANKS:
2015-01-28 15:56:50 40> NE 20-25 LGTER IN SE TODAY. NE 13-20 LATE NOON TOM, STRG IN E.
2015-01-28 15:56:50 40>
2015-01-28 15:56:54 44> EASTERN DEEP SEA BANKS:
2015-01-28 15:57:03 40> N 8-15 AFTERNOON. NE 18-23 EVENING, 20-25 TOM.
2015-01-28 15:57:03 40>
2015-01-28 15:57:06 32> FAROE DEEP SEA BANKS:
2015-01-28 15:57:18 27> NW/VRB 5-13, NE 18-23 TOM MORNING, MUCH LGTER IN SE UNTIL L LATE TOM.
2015-01-28 15:57:18 27>
2015-01-28 15:57:21 27> SE-DEEP SEA BANKS:
2015-01-28 15:57:28 33> W 15-23, MOD IN N AFTERNOON. N 18-23 TOM.
2015-01-28 15:57:29 31>
2015-01-28 15:57:32 37> S-DEEP SEA BANKS:
2015-01-28 15:57:42 31> W/NW 20-25 LGTER IN N EVENING. N/NE 13-18 TOM MORNING.
2015-01-28 15:57:42 31>
2015-01-28 15:57:45 32> SW-DEEP SEA BANKS:
2015-01-28 15:57:55 17> NW 18-23 AFTED~~ON, LGTER IN NW. LGTER EVENING, N/NE 8-13 TOM
2015-01-28 15:57:55 17>
2015-01-28 15:57:57 24> NNNN

20150128 1827 518 $03O 9HD Malta,MLT 1985
2015-01-28 18:27:24 33> ZCZC OA09
2015-01-28 18:27:27 39> MALTARADIO NTM NO 03 OF 2015
2015-01-28 18:27:37 43> MERKANTI REEF EAST CARDINAL LIGHT - UNLIT AND TOP MARKS MISSING
2015-01-28 18:27:50 34> THE PORTS AND YACHTING DIRECTORATE, TRANSPORT MALTA, NOTFIES MARINERS THAT TH
2015-01-28 18:28:01 44> E MERKANTI REEF EAST CARDNAL LIGHT FLASHING QUICK 3 EVERY 10 SECONDS (POLE MO
2015-01-28 18:28:08 39> UNTED) IN THE FOLLOWING POSITION:
2015-01-28 18:28:08 39>
2015-01-28 18:28:17 44> 35-55.490 LATITUDE (N) - 014-29.850 LONGITUDE (E)
2015-01-28 18:28:17 44>
2015-01-28 18:28:22 48> IS UNLIT AND TOP MARKS MISSING
2015-01-28 18:28:23 42> NNNN

20150128 1928 518 $01U ESA Talinn,EST 1485
2015-01-28 19:28:38 70> ZCZC UA41
2015-01-28 19:28:40 72> 130830 UTC JAN
2015-01-28 19:28:42 69> ESTONIAN NAV WARN 002
2015-01-28 19:28:46 71> GULF OF RIGA.
2015-01-28 19:28:56 69> AS OF JANUARY 16, 2015 VESSELS, NEEDING
ASSISTANCE OF ICEBREAKER
2015-01-28 19:29:08 68> IN THE PORTS OF PARNU, HAVE TO COMPLY WITH THE
FOLLOWING REQUIREMENTS:
2015-01-28 19:29:19 66> A) ICE CLASS - 1C (LLOYD`S REGISTER OR
ALTERNATIVE EQUIVALENT)
2015-01-28 19:29:27 68> B) MAIN ENGINE POWER - AT LEAST 1600 KW.
2015-01-28 19:29:33 70> NO ICEBREAKER SERVICE FOR TUGS AND BARGES.
2015-01-28 19:29:41 67> ESTONIAN CHARTS NO 516 (INT 1271), 632
2015-01-28 19:29:42 69> NNNN

20150128 1952 518 $01X TFA Grindavik,ISL 2047
2015-01-28 19:52:03 78> ZCZC XA07
2015-01-28 19:52:07 79> REYKJAVIK VIA GRINDAVIK
2015-01-28 19:52:09 79> NAV WARNING NO 2
2015-01-28 19:52:09 79>
2015-01-28 19:52:21 77> LIGTHBOU AT SANDGERDI HARBOUR POS 64-02.66N
022-44.33W IS OPERATIONAL.
2015-01-28 19:52:29 78> NAVIGATIONAL WARNING NR- 02 08-01-2015 -
CANCELLED.
2015-01-28 19:52:29 78>
2015-01-28 19:52:32 78> 28-01-2015 15:00UTC
2015-01-28 19:52:36 78> ICELANDIC COAST GUARD
2015-01-28 19:52:36 78> NNNN

20150128 2130 518 $03J LZW Varna,BUL 1952
2015-01-28 21:30:07 63> ZCZC JE13
2015-01-28 21:30:11 61> 282130 UTC JAN 15
2015-01-28 21:30:12 55> VARNA RADIO
2015-01-28 21:30:19 48> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-01-28 21:30:24 46> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-01-28 21:30:30 38> (AREA:43,5N45,5N029E032E)
2015-01-28 21:30:34 35> PART 1.VISIBILITY WARNING
2015-01-28 21:30:38 40> VISIBILITY AT TIMES UNDER
2015-01-28 21:30:40 44> 0.5 NM WITH FOG.
2015-01-28 21:30:46 55> PART2.SYNOPTIC SITUATION AT 2801/12UTC
2015-01-28 21:30:53 54> LOW ~RESS:1007MB:42N34EMOVING
2015-01-28 21:30:54 55> SLOWLY TO ENE
2015-01-28 21:30:56 59> HIGH PRESS:NIL
2015-01-28 21:31:03 56> PART 3.FORECAST FOR THE NEXT 12 HOURS
2015-01-28 21:31:07 60> (2801/18UTC-2901/06UTC)
2015-01-28 21:31:13 59> N-ERN AND NW-ERN WIND,FORCE 3-5B,
2015-01-28 21:31:15 61> AT TIMES 6B
2015-01-28 21:31:19 58> OFFSHORE IN THE BEGINNING

2015-01-28 21:31:25 51> VISIBILITY:1-7NM,AT TIMES UNDER 0,5 NM
2015-01-28 21:31:27 52> WITH FOG
2015-01-28 21:31:32 53> SEA STATE:23 NEAR THE COAST
2015-01-28 21:31:35 46> AND 4 AT TIMES 5 OFFSHORE
2015-01-28 21:31:40 48> PART 4.OUTLOOK FOR 12 HOURS
2015-01-28 21:31:44 52> (2901/06UTC-2901/18 UTC)
2015-01-28 21:31:49 57> NW-ERN WIND,BACKING SW
2015-01-28 21:31:52 53> AND S,FORCE 2-4B,
2015-01-28 21:31:58 47> TEMPORARILY 5B DURING THE LAST HOURS.
2015-01-28 21:32:02 49> VISIBILITY:2-6NM.
2015-01-28 21:32:06 44> SEA STATE:2-3 NEAR THE COAST
2015-01-28 21:32:10 33> AND MAINLY 4 /9!!`#943.
2015-01-28 21:32:12 29> CONSTANTA METEO
2015-01-28 21:32:20 31> QNNN~~
2015-01-28 21:32:20 31>
2015-01-28 21:32:20 31>

20150128 2141 518 $03K SVK Kerkyra,GRC 1804
2015-01-28 21:41:33 29> ZCZC KA68
2015-01-28 21:41:37 26> 211400 UTC JAN 15
2015-01-28 21:41:40 24> KERKYRA RADIO~NAVWARN 1~/15
2015-01-28 21:41:44 16> [MEDITERRANEAN]~SEA.
2015-01-28 21:41:49 15> FM 26 GA~N TO~0~ MAR Q15
2015-01-28 21:41:54 14> OPERATION `ACTIVE ~~D$~)7$`
2015-01-28 21:42:21 05> ~$,-59 7,~5` ~43 :9,~7~~8,~ 9:~4-98,,~~~88=~
NB~VO ~~~N~~{}F~EMJZ~~
2015-01-28 21:42:26 07> ~~~S~{}NC~ INF~~
2015-01-28 21:42:32 06> 0~,`2348,&~~7~589,` 29~)$ ~~ ~43-~~6
2015-01-28 21:42:34 08> ~-0043~8-5~.
2015-01-28 21:42:40 09> [PLEASE] RBP~RT ANY [SUSPICIOUS] [ACTIVITY]
2015-01-28 21:42:51 15> OR INFORM~T~~N~TO NALO WANSHIPSQ.~~-,$/OR TH~
NATO SHIPPING ~ENT~~
2015-01-28 21:43:01 18> NRC0.~4 1923 95~574 OR VIA EMAILBTO INFO (~-5~)
SHSPPING (DOT)
2015-01-28 21:43:05 19> ~NATO (DOT) INT
2015-01-28 21:43:06 20> THANK ~OU
2015-01-28 21:43:11 25> CANCEL THIS MSG 012200 UTC MAR 15
2015-01-28 21:43:13 22> ~NNN
2015-01-28 21:43:13 22>

20150128 2153 518 $03L SVL Limnos,GRC 2116
2015-01-28 21:53:05 28> ZCZC~~A76
2015-01-28 21:53:08 31> 2~~035 UTC JAN ~5
2015-01-28 21:53:12 29> LIMNOS RADIO NAVWARN 31/~5
2015-01-28 21:53:26 22> ?5#~-(::9 ~?~~~ (-~~{}LA73
2015-01-28 21:53:29 25> 52317~~ UTC JAN ~QT
2015-01-28 21:53:40 35> PIMI~~~WA~D~~{}RY~ZF~NAVARM I~~~B~~~{}1&
2015-01-28 21:53:59 24> NORWEGIAN NAVJMO~WI~NIN~CG~~~~~{} UN~IT~
2015-01-28 21:54:20 32> ~~N~~~{}-?7~(~~0~~-~{}TEROEYSUND

2015-01-28 21:54:37 18> HID~ASUFD LIGHTT~~IA~~MOD ~PPY~~~O~~{}THEOMAIKOS
GULF
2015-01-28 21:54:39 12> RH~NSALONIKI BAY
2015-01-28 21:54:44 13> ON [BUILDING] AT ~ACHT CLUB ~IER
[BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT]
2015-01-28 21:54:48 13> 40-37N 022-5~E UNLIT
2015-01-28 21:54:49 14> NNN~
2015-01-28 21:54:51 17>

20150128 2203 518 $03M 5BA Cyprus,CYP 2934
2015-01-28 22:03:54 48> ZCZC MA15
2015-01-28 22:03:58 50> 828 0400 UTC JAN 2015
2015-01-28 22:04:03 56> CYPRUSRADIO NAV WRNG NR 033/15
2015-01-28 22:04:09 58> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
2015-01-28 22:04:10 56> QUOTE:
2015-01-28 22:04:19 49> FIRING PRACTICE WILL TAKE PLACE ON 30TH OF JAN 2015
2015-01-28 22:04:32 58> BETWEEN 0530 - 1100 UTC AT AKROTIRI FIRING
RANGE AREA SITUATED IN THE
2015-01-28 22:04:43 56> SEA AREA NEAR THE BRITISH BASES BOUNDED BY THE
FOLLOWING COORDINATES:
2015-01-28 22:04:43 56>
2015-01-28 22:04:50 54> 34 34.20N 032 56.50E
2015-01-28 22:04:56 46> 34 32.60N 032 56.20E
2015-01-28 22:05:01 51> 34 32.70N 032 58.01E
2015-01-28 22:05:08 43> 34 34.20N 032 57.63E
2015-01-28 22:05:08 43>
2015-01-28 22:05:10 38> UNQUOTE
2015-01-28 22:05:12 30> CAUTION ADVISED
2015-01-28 22:05:15 29> CYPRUSRADIO/5BA
2015-01-28 22:05:16 30> NNNN

20150128 2236 518 $03P 4XO Haifa,ISR 3273
2015-01-28 22:36:09 71> ZCZC PF11
2015-01-28 22:36:13 71> 28 JAN 2015 22.35 UTC
2015-01-28 22:36:14 71> RCC-HAIFA
2015-01-28 22:36:18 69> NAVAREA III 000329
2015-01-28 22:36:18 69>
2015-01-28 22:36:18 69>
2015-01-28 22:36:19 69> 22.10.14
2015-01-28 22:36:24 70> NTM48/2014 HEALTH DECLARATION
2015-01-28 22:36:24 70>
2015-01-28 22:36:29 64> DUE TO EBOLA EPIDEMIC RISKS,
2015-01-28 22:36:34 67> AND PURSUANT TO THE DIRECTIVES OF THE
2015-01-28 22:36:41 69> ISRAELI HEALTH AUTHORITIES, ALL VESSELS
2015-01-28 22:36:46 70> BOUND FOR ISRAEL ARE REQUESTED TO
2015-01-28 22:36:51 70> RESPOND TO THE FOLLOWING QUESTIONS,
2015-01-28 22:36:56 70> IN ADDITION TO THE ROUTINE MARITIME
2015-01-28 22:37:00 66> DECLARATION OF HEALTH:
2015-01-28 22:37:00 66>

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2015-01-28 22:37:06 58> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-01-28 22:37:10 49> ANY OF THE [FOLLOWING] SYMPTOMS:
2015-01-28 22:37:17 43> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-01-28 22:37:22 45> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-01-28 22:37:29 46> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-01-28 22:37:35 36> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-01-28 22:37:37 39> ROUTINE DECLARATION.
2015-01-28 22:37:44 21> 2.HAS THE VESSEL O~ ANY PERSON ON BOARD
2015-01-28 22:37:49 24> VISITED OR STAYED AT ANY PORT OR OTHER
2015-01-28 22:37:55 38> [FACILITY] IN T~E~~~~~{}G THE
2015-01-28 22:37:58 28> LAST 2~ DAYS?

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20150128 2352 518 $01X TFA Grindavik,ISL 2047
2015-01-28 23:52:04 41> ZCZC XC68
2015-01-28 23:52:08 40> GREENLAND VIA GRINDAVIKC68
2015-01-28 23:52:13 52> GREENLAND VIA A GRINDAVIK
2015-01-28 23:52:15 57> 282030 UTC JAN 2015
2015-01-28 23:52:15 57>
2015-01-28 23:52:21 61> ICE PATROL NARSARSUAQ 281600 UTC.
2015-01-28 23:52:26 62> REDUCED ICE REPORT SOUTH GREENLAND
2015-01-28 23:52:32 59> CONC. OF ICE OBSERVED INSIDE:
2015-01-28 23:52:39 57> 62022N 04100W, 6150N 04045W, 6100N 4110W,
2015-01-28 23:52:45 56> 5950N 04050W, 592504230W, 5948N 04350.
2015-01-28 23:52:47 59> FULL STOP
2015-01-28 23:52:48 62>
2015-01-28 23:52:48 62> NNNN

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20150129 0031 518 $03D TAH Istanbul,TUR 2163
2015-01-29 00:31:16 37> ZCZC DA56
2015-01-29 00:31:19 30> 290030 UTC JAN 15
2015-01-29 00:31:23 18> ISTANBUL TURK RADIO
2015-01-29 00:31:26 22> 080911 UTC ~EC 14
2015-01-29 00:31:31 27> NAVTEX N/W NR:991/14
2015-01-29 00:31:31 27>
2015-01-29 00:31:42 32> STRAIT8OF ~8`5-,?7)THE STRAIT OF ISTANBUL WILL
BE CLOSED
2015-01-29 00:31:48 39> TO THE VESSEL TRAFFIC DUE TO THE
2015-01-29 00:31:56 35> YAVUZ SULTAN SELIM BRIDGE CONSTRUCTION
2015-01-29 00:32:02 28> WORKS DURING CERTAIN DAYS AND HOURS
2015-01-29 00:32:09 14> WHICH~ WILL BE ANNOUNCED IN ADVA~CE
2015-01-29 00:32:17 29> BETWEEN 10 DEC 14-10 ~EC 15 DURING THE DAYTIME.
2015-01-29 00:32:26 44> VESSELS NAVIGATING IN THE AREA ARE ADVISED
2015-01-29 00:32:38 34> TO OBEY THE WARNINGS OF TURKISH STRAITS VESSEL
TRAFFIC SERVICES.
2015-01-29 00:32:41 28> CAUTION ADVISED.
2015-01-29 00:32:41 28> NNNN

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20150129 0111 518 $03H SVH Irakleion,GRC 2507
```

2015-01-29 01:11:21 26> {}~RAKLE~O~ RADIO NAVWAEN ~0~1~
2015-01-29 01:11:35 15> ~8~~{}~ PGE~?~(1+~9~)9(~:~~~)$?4~
2?~?~DKX~~~ONGKPCG~ N~X~J~+~~~++~5~$2(,X~~C
2015-01-29 01:11:44 11> MMM~?~.~~?~~{}IRAKLEIO RADIO NAVWARN 87/15
2015-01-29 01:11:49 18> SUMMA~P~OF NA ~A~NS IN F~~C~
2015-01-29 01:11:52 14> AT 231710 UTC JAN 15:
2015-01-29 01:11:57 11> 2015: 4 ~~3,,28~+~,20, 6~3,1~
2015-01-29 01:12:03 10> 2014:8654,~32,6~8,597,~20~~: ~9~~57~.
2015-01-29 01:12:12 12> ~A~C~H ~HIS M~G~~0171~ UTC~JAN 1~~ND~N~~ZCZ~ HS28
2015-01-29 01:12:12 12>
2015-01-29 01:12:14 10> ~~0~~0 UTC JA~ 15
2015-01-29 01:12:21 17> IRAKLEIOK ~A~IO NA~AR~ 4~/1~
2015-01-29 01:12:26 14> KYTHI~~ SEE~~ANTIK~THIRA ISLAND
2015-01-29 01:12:33 13> VAPBLQTAT~IS ~O~NT [LIGHT] HE~TAPN~TN 023-20~3
7,~85
2015-01-29 01:12:34 11> ,~~.,~
2015-01-29 01:12:40 04> +4~=~#~~~~{}

20150129 0130 518 $03J LZW Varna,BUL 1952
2015-01-29 01:30:07 37> ZCZC JA21
2015-01-29 01:30:11 27> 290130 UTC JAN 15
2015-01-29 01:30:12 21> VARNA RADIO
2015-01-29 01:30:19 30> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-01-29 01:30:21 40> CANCEL NW 06-23.01.2015
2015-01-29 01:30:24 47> CONSTANTA RADIO
2015-01-29 01:30:25 50> NNNN

20150129 0141 518 $03K SVK Kerkyra,GRC 1804
2015-01-29 01:41:06 80> {}C KA68
2015-01-29 01:41:09 77> 211400 UTC JAN 15
2015-01-29 01:41:13 75> KERKYRA RADIO NAVWARN 12/15
2015-01-29 01:41:16 74> MEDITERRANEAN SEA.
2015-01-29 01:41:21 73> FM 26 JAN TO 01 MAR 15
2015-01-29 01:41:26 71> OPERATION `ACTIVE ENDEAVOUR`
2015-01-29 01:41:32 72> NATO UNITS ARE CONDUCTING OPERATION
2015-01-29 01:41:38 72> ACTIVE ENDEAVOUR IN THE MEDITERRANEAN
2015-01-29 01:41:44 66> SEA TO HELP DETER, DEFEND, DISRUPT
2015-01-29 01:41:49 68> AND PROTECT AGAINST TERRORISM.
2015-01-29 01:41:53 71> IF CONTACTED BY NATO UNITS YOUR
2015-01-29 01:41:59 70> COOPERATION AND ASSISTANCE IN
2015-01-29 01:42:04 72> ANSWERING QUESTIONS WOULD BE GREATLY
2015-01-29 01:42:07 72> APPRECIATED.
2015-01-29 01:42:12 74> PLEASE REPORT ANY SUSPICIOUS ACTIVITY
2015-01-29 01:42:18 70> OR INFORMATION TO NATO WARSHIPS.
2015-01-29 01:42:23 72> AND/OR THE NATO SHIPPING CENTER
2015-01-29 01:42:28 73> NR 0044 1923 956574 OR VIA EMAIL
2015-01-29 01:42:33 74> TO INFO (AT) SHIPPING (DOT)
2015-01-29 01:42:37 73> NATO (DOT) INT
2015-01-29 01:42:40 72> THANK YOU

2015-01-29 01:42:45 72> CANCEL THIS MSG 012200 UTC MAR 15
2015-01-29 01:42:46 72> NNNN

20150129 0203 518 $03M 5BA Cyprus,CYP 2934
2015-01-29 02:03:27 54> ~{}HORITY (LIMASSOL PORT)
2015-01-29 02:03:29 57> QUOTE:
2015-01-29 02:03:39 54> MARINERS ARE ADVISED THAT THE FAIRWAY BUOY B2,
GREEN COLOR,
2015-01-29 02:03:49 39> IN POSITION LAT 34 42.943 N, LONG 033 19.347 E,
2015-01-29 02:03:59 38> AT THE VASILIKO PORT ENTRANCE HAS BEEN REMOVED
FOR MAINTENANCE.
2015-01-29 02:04:08 46> THE BUOY WILL BE RE-INSTATED AS SOON AS POSSIBLE.
2015-01-29 02:04:19 58> MARINERS ARE ADVISED TO EXERCISE CAUTION WHILE
NAVIGATING IN THE AREA.
2015-01-29 02:04:24 63> WGS84 CHART AFFECTED: 849F
2015-01-29 02:04:25 64> UNQUOTE
2015-01-29 02:04:28 59> CAUTION ADVISED
2015-01-29 02:04:30 60> CYPRUSRADIO/5BA
2015-01-29 02:04:32 60> NNNN

20150129 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-01-29 03:36:33 52> ZCZC VA53
2015-01-29 03:36:36 59> 290330 UTC JAN 15
2015-01-29 03:36:40 60> SELLIA MARINA RADIO
2015-01-29 03:36:40 60>
2015-01-29 03:36:47 54> COASTAL WARNING NR.912/14 DEC 05 14TH RELASE
2015-01-29 03:36:59 55> [MESSINA] STRA~T~ZONE~~CRL~~ ~~~{}QPYQ~JW~GB~~LQ
2015-01-29 03:36:59 55> ~~~
2015-01-29 03:37:02 60> ~F V~P~TEL~ZH~I~
2015-01-29 03:37:10 48> Z~QP~~ ZLX~MY~~ YF~V~P~V ~N~FM{}TH WEST COAST
2015-01-29 03:37:14 39> VALENTIA HARBOUR
2015-01-29 03:37:20 19> CHURCH ISLAND STARBOARD HAND BUOY OFF [STATION]
2015-01-29 03:37:20 19>
2015-01-29 03:37:26 34> DTG: 101915 UTC OCTOBER 2014
2015-01-29 03:37:26 34> NNNN

20150129 0352 518 $01X TFA Grindavik,ISL 2047
2015-01-29 03:52:07 82> ZCZC XB26
2015-01-29 03:52:11 82> REYKJAVIK VIA GRINDAVIK
2015-01-29 03:52:15 82> 28220200 UTC JAN 2015
2015-01-29 03:52:15 82>
2015-01-29 03:52:24 81> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-29 03:52:31 79> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-01-29 03:52:33 79>
2015-01-29 03:52:44 79> OVER ICELAND IS A 980MB MINOR LOW MOV SW, NEAR
S-NORWAY IS AN EXT AND INCR 9

2015-01-29 03:52:48 80> 65MB LOW PRESSURE AREA.
2015-01-29 03:52:48 80>
2015-01-29 03:52:49 80> 21:15
2015-01-29 03:52:49 80>
2015-01-29 03:53:02 77> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE WEST B
2015-01-29 03:53:14 78> ANKS - SOUTH PART, WEST BANKS - NORTH PART, NORTHWEST BANKS, NORTH BANKS - WE
2015-01-29 03:53:27 77> ST PART, NORTH BANKS - EAST PART, EAST BANKS - NORTH PART, EAST BANKS - SOUTH
2015-01-29 03:53:39 75> PARART, SOUTHEAST BANKS, W-DEEP SEA BANKS, DENMARK STRAIT, N-DEEP SEA BANKS,
2015-01-29 03:53:51 77> EASTERN DEEP SEA BANKS, FAROE DEEP SEA BANKS, SE-DEEP SEA BANKS AND S-DEEP S
2015-01-29 03:53:52 78> EA BANKS
2015-01-29 03:53:53 77>
2015-01-29 03:53:56 77> SOUTHWEST BANKS:
2015-01-29 03:54:05 75> N/NE 5-13 M/S, 15-20 TOM. SOMEWHAT LGTER LATE EVENING.
2015-01-29 03:54:06 76>
2015-01-29 03:54:09 76> WEST BANKS - SOUTH PART:
2015-01-29 03:54:11 77> 0-45:
2015-01-29 03:54:23 77> NE 13-18 UNTIL TONIGHT, SNOWSH, THEN 18-23. NE 13-18 AFTER NOON, LGTER BY EV
2015-01-29 03:54:25 78> ENING.
2015-01-29 03:54:25 78>
2015-01-29 03:54:30 77> WEST BANKS - NORTH PART:
2015-01-29 03:54:41 76> NE 18-25, SNOWSH. 10-18 AFTER NOON, STRG ON DEEP BANKS. LGTER BY EVENING.
2015-01-29 03:54:41 76>
2015-01-29 03:54:45 75> NORTHWEST BANKS:
2015-01-29 03:54:56 76> NE 23-30, SNOW, STRG ON DEEP BANKS UNTIL TONIGHT, THEEEP BANKS UNTIL TONIGHT
2015-01-29 03:55:06 75> , THEN GRAD DECR WND, 13-18 AFTER NOON, SNOWSH. 10-15 BY EVENING.
2015-01-29 03:55:08 75>
2015-01-29 03:55:11 70> NORTH BANKS - WEST PART:
2015-01-29 03:55:23 76> NE 18-25 STRG IN W, 13-18 AND SNOWSH LATE AFTERNOON, 10-15 BY EVENING.
2015-01-29 03:55:23 76>
2015-01-29 03:55:26 76> NORTH BANKS - EAST PART:
2015-01-29 03:55:35 76> NE 18-23, SNOW, LGTER AFTER NOON, 13-18 BY EVENING.
2015-01-29 03:55:36 76>
2015-01-29 03:55:40 76> EAST BANKS - NORTH PART:
2015-01-29 03:55:48 74> NE 18-23, 13-18 IN W BY EVENING. SNOW/SNOWSH.
2015-01-29 03:55:48 74>
2015-01-29 03:55:53 74> EAST BANKS - SOUTH PART:
2015-01-29 03:56:00 75> N/NE 18-23, SNOW, LGTER AND SNOW LATE EVENING.
2015-01-29 03:56:00 75>

2015-01-29 03:56:03 75> SOUTHEAST BANKS:
2015-01-29 03:56:14 73> N 8-15 UNTIL LATE TONIGHT, THEN 18-25, SNOWSH, STRG WND IN E.
2015-01-29 03:56:14 73>
2015-01-29 03:56:17 67> W-DEEP SEA BANKS:

20150129 0539 518 $03K SVK Kerkyra,GRC 1804
2015-01-29 05:39:59 09> ZCZC K~~7~
2015-01-29 05:40:02 09> ~281500 UTC JAN 15
2015-01-29 05:40:07 32> KERKYRA ~~~~~~{}
2015-01-29 05:40:10 23> NORTH IONIO SEA

20150129 0751 518 $01X TFA Grindavik,ISL 2047
2015-01-29 07:51:50 65> ZCZC XB28
2015-01-29 07:51:54 64> REYKJAVIK VIA GRINDAVXB28
2015-01-29 07:51:58 63> REYKJAVIK VIA GRINDAVIKB28
2015-01-29 07:52:06 66> REYKJAVVIK VIA GRINDAVI{}WP UTC JAN 2015
2015-01-29 07:52:06 66>
2015-01-29 07:52:14 66> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-01-29 07:52:21 65> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
2015-01-29 07:52:21 65>
2015-01-29 07:52:32 66> NEAR S-NORWAY IS AN EXT AND INCR 963MB ALMOST STNR LOW PRESSURE AREA.
2015-01-29 07:52:32 66>
2015-01-29 07:52:33 67> 04:20
2015-01-29 07:52:33 67>
2015-01-29 07:52:46 62> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE WEST B
2015-01-29 07:52:59 66> ANKS - SOUTH PART, WEST BANKS - NORTH PART, NORTHWEST BANKS, NORTH BANKS - WE
2015-01-29 07:53:11 68> ST PART, NORTH BANKS - EAST PART, EAST BANKS - NORTH PART, EAST BANKS - SOUTH
2015-01-29 07:53:24 66> PART, SOUTHEAST BANKS, W-DEEP SEA BANKS, DENMARK STRAIT, N-DEEP SEA BANKS, E
2015-01-29 07:53:36 65> ASTERN DEEP SEA BANKS, FAROE DEEP SEA BANKS, SE-DEEP SEA BANKS AND S-DEEP SEA
2015-01-29 07:53:36 65> BANKS
2015-01-29 07:53:38 66>
2015-01-29 07:53:40 65> SOUTHWEST BANKS:
2015-01-29 07:53:52 64> N/NE 8-13 M/S, UNTIL NOON, THEN 15-20. SOMEWHAT LGTER LATE EVENING.
2015-01-29 07:53:52 64>
2015-01-29 07:53:56 65> WEST BANKS - SOUTH PART:
2015-01-29 07:54:07 63> NE 18-23, SNOWSH, 13-18 AFTER NOON. SOMEWHAT LGTER BY EVENING.
2015-01-29 07:54:07 63>
2015-01-29 07:54:10 61> WEST BANKS - NORTH PART:
2015-01-29 07:54:23 64> NE 18-25, SNOWSH. 10-18 AFTER NOON, STRG ON

DEEP BANKS. LGTER BY EVENING.
2015-01-29 07:54:23 64>
2015-01-29 07:54:26 66> NORTHWEST BANKS:
2015-01-29 07:54:36 65> NE 20-28, SNOW. STRG ON DEEP BANKS. THEN GRAD
DECR WND TODAY,,
2015-01-29 07:54:43 66> 13-18 AND SNOWSH, AFTER NOON, 10-15 BY EVENING.
2015-01-29 07:54:44 65>
2015-01-29 07:54:48 63> NORTH BANKSU-~WEST PART:
2015-01-29 07:55:00 64> NE 18-23, SNOW, 13-18 AND SNOWSH LATE
AFTERNOON, 10-15 BY EVENING.
2015-01-29 07:55:00 64>
2015-01-29 07:55:03 63> NORTH BANKS - EAST PART:
2015-01-29 07:55:12 66> NE 18-23, SNOW, LGTER AFTER NOON, 13-18 BY
EVENING.
2015-01-29 07:55:12 66>
2015-01-29 07:55:17 62> EAST BANKS - NORTH PART:
2015-01-29 07:55:25 64> NE 18-23, 13-18 IN W BY EVENING. SNOW/SNOWSH.
2015-01-29 07:55:25 64>
2015-01-29 07:55:28 62> EAST BANKS - SOUTH PART:
2015-01-29 07:55:36 62> N 18-23, SNOW. LGTER AND SNOWSH LATE EVENING.
2015-01-29 07:55:37 63>
2015-01-29 07:55:40 56> SOUTHEAST BANKS:
2015-01-29 07:55:45 62> N 18-25, , SNOWSH, STRG IN E.
2015-01-29 07:55:45 62>
2015-01-29 07:55:49 51> W-DEEP SEA BANKS:
2015-01-29 07:56:01 63> NE 15-23 UNTIL MORNING,, THEN 13-20, STRG IN
THE N. NE 10-15 BY EVENING.
2015-01-29 07:56:01 63>
2015-01-29 07:56:04 63> DENMARK STRAIT:
2015-01-29 07:56:16 66> NE 23-28 AT FIRST, THEN MOD WND, 13-20 AFTER
NOON, 8-15 BY EVENING, STRG IN
2015-01-29 07:56:16 66> SE.
2015-01-29 07:56:18 65>
2015-01-29 07:56:20 67> N-DEEP SEA BANKS:
2015-01-29 07:56:29 64> NE 18-25, STRG IN W, 13-20 AFTER NOON, STRG IN E.
2015-01-29 07:56:29 64>
2015-01-29 07:56:33 61> EASTERN DEEP SEA BANKS:
2015-01-29 07:56:39 67> NE 23-28, LGTER IN SE INTO THE MORNING.
2015-01-29 07:56:39 67>
2015-01-29 07:56:43 63> FAROE DEEP SEA BANKS:
2015-01-29 07:56:53 67> NE 20-25, FIRST IN N, MUCH LGTER IN SE UNTIL
LATE MORNING.
2015-01-29 07:56:57 65> SOMEWHAT INCR WND BY EVENING.
2015-01-29 07:56:57 65>
2015-01-29 07:57:00 67> SE-DEEP SEA BANKS:
2015-01-29 07:57:11 67> W 13-18 INTO THE MORNING, THEN N 20-25. LGTER
IN W BY EVENING.
2015-01-29 07:57:11 67>
2015-01-29 07:57:14 61> S-DEEP SEA BANKS:
2015-01-29 07:57:26 62> NW 18-23 INTO THE MORNING, THEN N/NE 13-18, BUT

10-15 AFTER NOON.
2015-01-29 07:57:26 62>
2015-01-29 07:57:30 62> SW-DEEP SEA BANKS:
2015-01-29 07:57:42 65> NW 10-18 UNTIL LATE MORNING, THEN N 8-15, STRG
IN E. NE/E 8-13 BY EVENING.
2015-01-29 07:57:42 65>
2015-01-29 07:57:43 66> NNNN

9390. Re: [navtexdx] Navtex-from Isle of Wight-CURACAO

Yahoo group: navtexdx (2015)
Date: 2015-01-29 19:19:36 UTC
From: Dirk Claessens
Topic: 9366 Message: 9390

Hi Bob,
In my database only ARUBA and NETHERLANDS ANTILLES are present for Curacao as geographical keywords. (I have only logged the station once here :0)
The best to do is add CURACAO as a geographical keyword.Unique keywords should be really truly unique. CURACAO by itself is dangerous, as other stations in the area might use it in weather forecasts. ("high pressure ridge over Curacao")
CURACAO RADIO and/or CURACAORADIO are fine IF the station is using them. Check your logs.
Regards - Dirk

From: "bob.blodge@btopenworld.com [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Thursday, January 29, 2015 4:40 PM
Subject: Re: [navtexdx] Navtex-from Isle of Wight-CURACAO

Hi Dirk,
I was surprised that the Station Name CURACAO which is, in fact, in the message, is not recognised as a " KeyWord "
Can actual Station Names be included as Geographical or Unique keywords ?
Many Thanks
Bob

9391. Re: [navtexdx] Re: Navtex Log from W Scotland - 490 kHz

Yahoo group: navtexdx (2015)
Date: 2015-01-29 19:52:36 UTC
From: Dirk Claessens
Topic: 9380 Message: 9391

Hi David,

Thanks for all the details. I googled the Cubic3030 and it seems to be a professional receiver!
Your settings are fine. 4..500Hz IF BW is optimal for Navtex.
Yand doesn't care about the absolute audio tone frequency; when the user changes the setting, the filter parameters are simply re-calculated, there is no optimal setting. The 1700Hz convention is a leftover from days long gone (SSB offset etc...)

On the Perseus I use RTTY mode, straight and simple, no messing with frequency offsets.

The PA0RDT whip here is mounted on a 5 meter 50mm diameter PVC pole, with guy wires at 2 meter. The coax is ground at the base of the pole with 3 x 1.5 meter copper tubes. The coax is buried at ~ 25cm, and once then inside the house runs straight to the shack on the first floor.

The loop was build by Roelof for me from a deceased ALA. Preamp design from Chavdar LZ1AQ, modified/optimized by Roelof. Feed line is unshielded CAT5.
Works also great.

The tone you observe is a bit of a mystery...
"Normal" QRM is buzzing,hissing and mostly wideband. The classical tip applicable here is trying to DF/locate it with a portable Sony?

Regards - Dirk

9392. RE: [navtexdx] Re: Navtex Log from W Scotland - 490 kHz

Yahoo group: navtexdx (2015)
Date: 2015-01-29 21:05:18 UTC
From: stevesden1@...
Topic: 9380 Message: 9392

Hi David,

Your welcome to shared experiences with settings etc....one of the great things about this mode is the experimenting side..as also with HFDL DSC DGPS etc.....

You indeed have a good setup and personal experience.....

As far as Navtex decoding goes then YaND is King of the hill and other decoders don't even come close in comparison with accuracy, and combining features for the most ardent of users...

Dirk as always on hand with his unquestionable experience and patience as other members of this group have too;)

I note from Dirks previous conversation he uses Perseus with RTTY mode where as on Winradio which has no defined RTTY mode then for me CW comes into play...

One asset of Winradio is using its Virtual Sound Card so can decode 518 with that and 490 on laptop sound card.
So get best of both 518kHz and 490kHz decoding...

Winradio G31DDC will allow 3 separate receivers with their unique settings although they have to be within the max DDC Bandwidth of 2Meg.
More expensive versions have much larger DDC Bandwidth (you probably know all this stuff;)

Winradio does have FSK mode which gives good decode on 1900Hz tone, great for Navtex etc and excellent for DXFax (got nice couple from Boston USA today)
I looked at the theory behind FSK mode and got lost! all I know it works))

Noise? my experience is minimal, ALA 1530S+ Loop keeps it down living in a town and I have had stupid things like fridge kicking in, central heating motor and in my kitchen mini 12Volt light strips converted from 240VAC with in built transformer ....can give grief;)

Yes thanks about Hawthorn Tree.....should of read the initial message;))

Best regards..
Steve

9393. Re: [navtexdx] Navtex-from Isle of Wight-CURACAO

Yahoo group: navtexdx (2015)
Date: 2015-01-29 23:19:25 UTC
From: bob.blodge@...
Topic: 9366 Message: 9393

Hi Dirk

Yes, I have now added CURACAO as a geographical keyword.

In fact, I have never seen this name used in a message from any other

station.

I wish I had not said how good T/A had been recently ! Last night, there

was nothing from over the pond !

Regards

Bob

9394. Re: [navtexdx] Navtex-from Isle of Wight-CURACAO

Yahoo group: navtexdx (2015)
Date: 2015-01-30 10:00:30 UTC
From: roelof@...
Topic: 9366 Message: 9394

Hello Bob,

Solar flux has risen from 125 earlier this week to 165.
The Kiel A-index is 19.

This is not good for NAVTEX on 518 khz.
From my QTH, the flux should be below 120 and the A-index below 10 before things are getting interesting! Lower is better.

Best regards,
Roelof Bakker

9395. Re: [navtexdx] Sound cards

Yahoo group: navtexdx (2015)
Date: 2015-01-30 11:12:48 UTC
From: acarsd@...
Topic: 9033 Message: 9395

Hi all,

> Anyway, this is cheaper than the Euro 30 fee for the registered version of VAC.

Maybe not.
The registered version of VAC supports many (256) virtual cables.
Not sure how cheap these USB sound dongles are but if you need more then one VAC's you might be better off with VAC instead of several dongles. Also the dongle needs an USB port and you even might need an USB Hub once you run out of them.

Just a thought :-)

Cheers,
Dick

9396. Re: [navtexdx] Sound cards

Yahoo group: navtexdx (2015)
Date: 2015-01-30 12:04:27 UTC
From: roelof@...
Topic: 9033 Message: 9396

Hello Dick,

The cost of 1 dongle is 1 Euro, shipping included.
And there are 14 USB ports available on this PC.

73,
Roelof Bakker

9397. NAVTEX from Les Alpes Maritimes FRANCE 30012015

Yahoo group: navtexdx (2015)
Date: 2015-01-30 13:04:41 UTC
From: Frans.Vink@...
Topic: 9397 Message: 9397

Valentia Ireland is really a rare one, on both the mini-whip and the loop. Nothing else anywhere close to special to report.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150129 1705 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150129 1715 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 1723 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150129 1737 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 1745 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 1752 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 1822 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 1906 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 1956 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150129 2004 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 2030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 2106 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 2204 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150129 2208 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150129 2230 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150129 2316 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150129 2319 518 $01W EJK Valentia,IRL 1501 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 0000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150130 0032 518 $03D TAH Istanbul,TUR 1781 [IC-R70 with PA0DRT mini-whip]
20150130 0057 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 0119 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150130 0159 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150130 0222 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
```

9398. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-01-30 14:17:30 UTC
From: david
Topic: 9398 Message: 9398

Back to 518kHz.
Reception seemed much better. Of course, the question now is whether it is because of something I did, or because of natural forces?

That's what I thought, too ;-)

Anyway, here is a sampling of the better parts of the log

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Jan 29, 2015
Receiver(s): Cubic 3030;
Antenna(s): MiniWhip at 6m; AMRAD whip at5m
Software: YAND
Report Sorted by Time
-----------------------------------------------------------
DD UTC kHz ID Location km
20150129 1717 518 $01I SAS Varberg,SWE 1079
20150129 1731 518 $01J SAA Gislovshammar,SWE 1218
20150129 1800 518 $01M Lxx Jeloya,NOR 1021
20150129 1900 518 $01S DDH47 Pinneberg,DEU 993
20150129 1920 518 $03U IQM Mondolfo,ITA 1874
20150129 1951 518 $01X TFA Grindavik,ISL 1306
20150129 2030 518 $02D EAR Coruna,ESP 1430
20150129 2253 518 $03R ICH La Maddalena,SA,ITA 1950
20150129 2316 518 $02R CTV251 Monsanto,POR 1970
20150130 0111 518 $01I SAS Varberg,SWE 1079
20150130 0211 518 $01N LFO Orlandet,NOR 1163
20150130 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

9399. A question about timing

Yahoo group: navtexdx (2015)
Date: 2015-01-30 14:59:20 UTC
From: david
Topic: 9399 Message: 9399

Hi Everybody

As part of my quest to improve reception, I went back to read a lot of the technical details surrounding Navtex. There isn't a lot of purely technical stuff -- most of the published documentation is about the management of the service as a whole, under the control of the International Maritime Organisation. One of the things that exercises the IMO greatly, is timing. There are several places in their formal documentation where they make a big deal about the need to transmit in the proper time slot. If a transmitter broadcasts outside its allocated time, it might obliterate a message from a station that is supposed to be in that slot. Out Of Timeslot transmission is strongly frowned upon, unless dealing with emergencies.

Which brings me to ask why Malin Head ($01Q) always seems to start its transmissions 60 - 90 seconds early? It isn't to fit in an extra long bulletin, because they always seem to finish early, too.
Are there other stations that Listmembers have monitored that regularly do the same thing?

Best Wishes
David GM8XBZ

9400. Re: [navtexdx] Sound cards

Yahoo group: navtexdx (2015)
Date: 2015-01-30 15:28:35 UTC
From: acarsd@...
Topic: 9033 Message: 9400

Hallo Roelof,

In that case WHOW and I can see why a dongle would be cheaper.
Will have to have a look at those :-)

73,
Dick (PA2015)

9401. Re: [navtexdx] A question about timing

Yahoo group: navtexdx (2015)
Date: 2015-01-30 15:39:29 UTC
From: roelof@...
Topic: 9399 Message: 9401

Hello David,

>>> Which brings me to ask why Malin Head ($01Q) always seems to start its transmissions 60 - 90 seconds early? <<<

I believe that their installation has a feature that will not alow them to transmit when the channel is occupied by an other station.
NAVTEX from Split in the same time slot is often too strong for comfort, so the only way to start the Malin Head NAVTEX transmission to start a bit early.....

73,
Roelof Bakker

9402. NA-Log from Foristell, MO 1/30

Yahoo group: navtexdx (2015)
Date: 2015-01-30 15:45:03 UTC
From: PalmerRD@...
Topic: 9402 Message: 9402

```
Foristell, Missouri
Receiver: ICOM R-75
Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip
Software: SeaTTY 2.37

Only one different from what has been reported by me recently.

2015-01-29 2135 22376 $12O Honolulu, Hawaii, went on and on for at
least 1/2 hour.

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...
```

9403. RE: [navtexdx] A question about timing

Yahoo group: navtexdx (2015)
Date: 2015-01-30 16:06:42 UTC
From: david
Topic: 9399 Message: 9403

Roelof
Thanks. I didn't know that IMO gave dispensations to avoid swamping. It might partly explain why I haven't logged Split, though. Malin Head is less than 150km over sea from here, compared with more than 2200km over a lot of land to Split. I might try setting the ALA1530 to get as much of a null as I can on Malin. It is the only steerable antenna I have, although the nulls are not deep.

Regards
David

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 30 January 2015 15:39
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] A question about timing

Hello David,

>>> Which brings me to ask why Malin Head ($01Q) always seems to start its transmissions 60 - 90 seconds early? <<<

I believe that their installation has a feature that will not alow them to transmit when the channel is occupied by an other station.
NAVTEX from Split in the same time slot is often too strong for comfort, so the only way to start the Malin Head NAVTEX transmission to start a bit early.....

73,
Roelof Bakker

9404. Re: [navtexdx] A question about timing

Yahoo group: navtexdx (2015)
Date: 2015-01-30 17:56:22 UTC
From: roelof@...
Topic: 9399 Message: 9404

Hello David,

My guess is that there is no IMO involvement at all as it seems rather a matter of using common sense!

73,
Roelof

9405. RE: [navtexdx] A question about timing

Yahoo group: navtexdx (2015)
Date: 2015-01-30 18:16:47 UTC
From: stevesden1@...
Topic: 9399 Message: 9405

Hello David

Tend to pick up Split here on 22.40pm slot no problem even though it shares spot with Malin. ALA 1530 direction SE, distance from here to Malin 555km.

It really is pot luck! Malin may do very brief transmission followed by Split.
I find this time of day Nav area 3 is good!

For me at these frequencies I find the ALA1530S has very directive properties...
DX Navtex for me is a bit like fishing.....you never what you may get.....or not;)

Regards..
Steve

9406. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-30 18:23:02 UTC
From: roelof@...
Topic: 9033 Message: 9406

Hello all,

Not a shred of T/A signals, but otherwise decent propagation.

David, regarding the Malin Head versus Split issue, I am somewhat in the middle and at night
Split always wins. However at this this time of the year, I have excellent dautime reception of
EJM.

NAVTEX 490 kHz over 1000 km:

20150129 2029 490 $03M EAV Cabo de la Nao,ESP 1497
20150129 2040 490 $03E IQM Mondolfo,ITA 1114
20150129 2104 490 $02G CTA Penalva,POR 1735
20150129 2141 490 $01K TFA Grindavik,ISL 2045
20150129 2230 490 $03P SVK Kerkyra,GRC 1821
20150129 2253 490 $03R SVL Limnos,GRC 2147
20150129 2315 490 $02T EAC Tarifa,ESP 1856
20150129 2340 490 $02W EAR Coruna,ESP 1283
20150129 2345 490 $03W ICI Sellia Marina,ITA 1735
20150130 0130 490 $02J CTH Horta,AZR 2884
20150130 0131 490 $02J CTH Horta,AZR 2884
20150130 0133 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz over 1500 km:

20150129 1743 518 $03K SVK Kerkyra,GRC 1821
20150129 1824 518 $03O 9HD Malta,MLT 1976
20150129 1951 518 $01X TFA Grindavik,ISL 2045
20150129 2025 518 $03X EAV Valencia,ESP 1497
20150129 1743 518 $03K SVK Kerkyra,GRC 1821
20150129 1824 518 $03O 9HD Malta,MLT 1976
20150129 2056 518 $03E TAF Samsun,TUR 2727
20150129 2158 518 $03L SVL Limnos,GRC 2147
20150129 2202 518 $03M 5BA Cyprus,CYP 2970
20150129 2228 518 $02R CTA Penalva,POR 1735
20150129 2230 518 $03P 4XO Haifa,ISR 3307
20150129 2334 518 $03V ICI Sellia Marina,ITA 1737
20150130 0018 518 $19B LGP Bodo,NOR 1839
20150130 0021 518 $19C LGV Vardo,NOR 2527
20150130 0130 518 $03J LZW Varna,BUL 1997
20150130 0149 518 $20L UGE Arkhangelsk,RUS 2543
20150130 0320 518 $01U ESA Talinn,EST 1560
20150130 0519 518 $02I EAL Las Palmas,CNR 2964
20150130 0655 518 $01R TFA Saudanes,ISL 1950

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.0, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz fed via VAC, 518 kHz via USB dongle
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9407. Log 518 kHz Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-30 18:32:23 UTC
From: Vincent Schriel
Topic: 8888 Message: 9407

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150129 2142 518 $03K SVK Kerkyra,GRC 1804
20150129 2153 518 $03L SVL Limnos,GRC 2116
20150129 2200 518 $03M 5BA Cyprus,CYP 2934
20150129 2228 518 $02R CTV251 Monsanto,POR 1836
20150129 2334 518 $03V ICI Sellia Marina,ITA 1730
20150129 2351 518 $01X TFA Grindavik,ISL 2047
20150130 0149 518 $20L UGE Arkhangelsk,RUS 2469
20150130 0157 518 $03L SVL Limnos,GRC 2116
20150130 0751 518 $01X TFA Grindavik,ISL 2047

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150129 2142 518 $03K SVK Kerkyra,GRC 1804
2015-01-29 21:42:15 51> ZCZC KA59
2015-01-29 21:42:18 47> 021404 UTC JAN 15
2015-01-29 21:42:23 55> KERKYRA RADIO NAVWARN 3/15
2015-01-29 21:42:29 57> ATTENTION TO ALL MARINERS SAILING
2015-01-29 21:42:32 59> IN THE AEGEAN SEA
2015-01-29 21:42:37 63> BE ADVISED THAT NAVTEX MESSAGES
2015-01-29 21:42:43 59> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-01-29 21:42:48 59> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-01-29 21:42:52 52> BY UNAUTHORIZED STATION.
2015-01-29 21:42:58 59> THE ONLY AITHORIZED NAVTEX STATIONS
2015-01-29 21:43:03 62> APPROVED BY IMO AND IHO
2015-01-29 21:43:07 62> ARE THE HELLENIC NAVTEX STATIONS
2015-01-29 21:43:15 60> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-01-29 21:43:20 60> FOR GMDSS APPLICATION AND FOR
2015-01-29 21:43:26 58> BROADCASTING MSI AND SAR INFORMATION
2015-01-29 21:43:30 59> THROUGHOUT THE HELLENIC
2015-01-29 21:43:32 60> NAVTEX SERVICE AREA.
2015-01-29 21:43:39 64> FOR MORE INFORMATION YOU ARE KINDLY
2015-01-29 21:43:45 62> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-01-29 21:43:46 58> NNNN
```

```
---
20150129 2153 518 $03L SVL Limnos,GRC 2116
2015-01-29 21:53:33 24> ZCZC LA68
2015-01-29 21:53:35 19> 201630 ~TC JA~ 15
2015-01-29 21:53:40 22> LIM~~S~RA~IOCNAVW~RN 2~/15
2015-01-29 21:53:43 27> CENTRAL [AIGAIO] SEA
2015-01-29 21:53:46 20> SKYROS ISLZIAND
2015-01-29 21:54:28 15> N~ ~ND MF ~ACAK~~O~~S~~{}T U~C JAN 15
2015-01-29 21:54:33 35> LIMNOS RADIO NAVWARN 3/15
2015-01-29 21:54:38 47> ATTENTION TO ALL MARINERS SAILING
2015-01-29 21:54:42 37> IN THE AEGEAN SEA
2015-01-29 21:54:46 42> BE ADVISED THAT NAVTEX MESSAGES
2015-01-29 21:54:52 33> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-01-29 21:54:58 26> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-01-29 21:55:03 16> BY ~NAUTHORIZ~D STATION.
2015-01-29 21:55:08 15> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-01-29 21:55:12 13> PAPPROVED BY IMO AND IHO
2015-01-29 21:55:16 20> ARE THE [HELLENIC] NAVTEX [STATIONS]
2015-01-29 21:55:25 39> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-01-29 21:55:30 47> FOR GMDSS APPLICATION AND FOR
2015-01-29 21:55:35 52> BROADCASTING MSI AND SAR INFORMATION
2015-01-29 21:55:40 46> THROUGHOUT THE HELLENIC
2015-01-29 21:55:42 38> NAVTEX SERVICE AREA.
2015-01-29 21:55:49 31> FOR MORE INFORMATION YOU ARE KINDLY
2015-01-29 21:55:54 27> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-01-29 21:55:55 28> NNNN

---
20150129 2200 518 $03M 5BA Cyprus,CYP 2934
2015-01-29 22:00:42 14> {}ON~S SWI~ ~OR ~Y LAT~N ~~~Y O~
2015-01-29 22:00:59 10> 7~ S~~T OI~MOD~M ~~ PO~R~~ ~T~~{}
2015-01-29 22:01:19 23> ~HTGT~ ~~~OON ~O~.
HO~UYO~NO~DOR~I~A~~~A~{}XAB~PJEBA~~AAQ~~~SGAED~RAJB~~~~J~~
2015-01-29 22:01:48 17> {}
2015-01-29 22:02:01 19> L~HERM~IKO~~VRB ~E ~R~4 3=346~99.~`~~~9,~:~45O~
~~~#~~-5~4 &~=O~ ~Y~~LGT~A~~N
2015-01-29 22:02:10 22> P~F~O ~~~~{}?-~
2015-01-29 22:02:15 26> 39(~3(?3~~~!~~93~{} SEA
2015-01-29 22:02:16 22> ~NNM~
2015-01-29 22:02:16 22> ~
2015-01-29 22:02:36 30> ~IA~~Y~~~U~~~~{}CAZZW~~~~~~~~~T~~~{}EEXQT
2015-01-29 22:02:43 44> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
2015-01-29 22:02:44 46> QUOTE:
2015-01-29 22:02:54 48> FIRING PRACTICE WILL TAKE PLACE ON 30TH OF JAN 2015
2015-01-29 22:03:05 60> BETWEEN 0530 - 1100 UTC AT AKROTIRI FIRING
RANGE AREA SITUATED IN THE
2015-01-29 22:03:16 53> SEA AREA NEAR THE BRITISH BASES BOUNDED BY THE
FOLLOWING COORDINATES:
2015-01-29 22:03:16 53>
2015-01-29 22:03:23 60> 34 34. 0N 032 56.50E
2015-01-29 22:03:29 62> 34 32.60N 032 56.20E
```

2015-01-29 22:03:35 59> 34 32.70N 032 58.01E
2015-01-29 22:03:42 53> 34 34.20N 032 57.63E
2015-01-29 22:03:42 53>
2015-01-29 22:03:43 53> UNQUOTE
2015-01-29 22:03:46 57> CAUTION ADVISED
2015-01-29 22:03:48 53> CYPRUSRADIO/5BA
2015-01-29 22:03:49 53> NNNN

20150129 2228 518 $02R CTV251 Monsanto,POR 1836
2015-01-29 22:28:34 34> ZCZC RL85
2015-01-29 22:28:35 28> CENCOMAR
2015-01-29 22:28:39 22> 292220 UTC JAN 15
2015-01-29 22:28:43 33> NAV. WARNING NR 0177/15
2015-01-29 22:28:48 37> PORTUGAL-CONTINENTAL PORTUGAL-
2015-01-29 22:28:51 41> WEST COAST-VILA DO CONDE
2015-01-29 22:28:55 43> HARBOUR ENTRANCE CLOSED.
2015-01-29 22:29:00 46> NAV. WARNING NR 0133/15
2015-01-29 22:29:01 43> CANCELLED.
2015-01-29 22:29:01 43>
2015-01-29 22:29:03 39>
2015-01-29 22:29:03 39>
2015-01-29 22:29:04 42> NNNN

20150129 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-01-29 23:34:40 79> ZCZC VA57
2015-01-29 23:34:43 77> 292330 UTC JAN 15
2015-01-29 23:34:46 77> SELLIA MARINA RADIO
2015-01-29 23:34:46 77>
2015-01-29 23:34:53 74> COASTAL WARNING NR. 033/15 JAN 26 (1ST RELASE)
2015-01-29 23:35:03 71> SOUTHERN THYRRENIAN SEA - SOUTHERN IONIAN SEA -
SICILY STRAIT ZONE
2015-01-29 23:35:12 70> NATO UNITS ARE CONDUCTING OPERATION ACTIVE
ENDEAVOUR IN THE
2015-01-29 23:35:22 73> MEDITERRANEAN SEA TO HELP DETER, DEFEND, DISRUPT
AND PROTECT
2015-01-29 23:35:30 71> AGAINST TERRORISM. IF CONTACTED BY NATO UNITS, YOUR
2015-01-29 23:35:39 66> COOPERATION AND ASSISTANCE IN ANSWERING
QUESTIONS WOULD BE GREATLY
2015-01-29 23:35:49 54> APPRECIATED. PLEASE REPORL ANY SUSPICIOUS
ACTIVITY OR INFORMATION TO
2015-01-29 23:35:55 52> NATO WARSHIPS TO FOLLOWING CALL NUMBERS:
2015-01-29 23:36:01 37> - NATO [SHIFTING|SHIPPING] [CENTRE] 0:44
190~~95657&
2015-01-29 23:36:04 37> ~9~~=~- 3.~~) 59:
2015-01-29 23:36:11 35> - IN~O(AT)Z~IP~ING(~$95)NAOO(DO~-ISTGM
2015-01-29 23:36:18 38> ALL TRANSITING SHIPS AND FLOATING BEWARE
2015-01-29 23:36:24 42> NNNN~~B~~~ ~LP~K~~

20150129 2351 518 $01X TFA Grindavik,ISL 2047
2015-01-29 23:51:56 67> ZCZC XB32
2015-01-29 23:51:59 63> GREENLAND VIA GRINDAVIK
2015-01-29 23:52:02 62> 292115 UTC JAN 2015
2015-01-29 23:52:03 63>
2015-01-29 23:52:06 65> WARNING NUMBER 115
2015-01-29 23:52:08 66> GALE WARNING FOR:
2015-01-29 23:52:11 64> KULUSUK:
2015-01-29 23:52:13 62> NORTHNORTHEAST 18.
2015-01-29 23:52:16 58> TIMMIARMIUT:
2015-01-29 23:52:18 60> NORTHNORTHEAST 18.
2015-01-29 23:52:21 64> NARSALIK:
2015-01-29 23:52:23 60> SOUTHSOUTHEAST 15.
2015-01-29 23:52:26 64> MEQQUITSOQ:
2015-01-29 23:52:28 67> SOUTHSOUTHEAST 15.
2015-01-29 23:52:30 67> ATTU:
2015-01-29 23:52:33 66> SOUTHSOUTUTHEAST 15.
2015-01-29 23:52:38 67> WARNING OF ICE ACCRETION FOR:
2015-01-29 23:52:40 67> KANGIKAJIK:
2015-01-29 23:52:45 66> LOCALLY RISK OF ICE ACCRETION.
2015-01-29 23:52:47 63> APUTITEEQ:
2015-01-29 23:52:51 64> LOCALLY RISK OF ICE ACCRETION.
2015-01-29 23:52:54 60> KULUSUK:
2015-01-29 23:52:59 62> LOCALLY RISK OF ICE ACCRETION.
2015-01-29 23:53:00 60> TIMMIARMIUT:
2015-01-29 23:53:05 56> LOCALLY RISK OF ICE ACCRETION.
2015-01-29 23:53:07 54> NARSALIK:
2015-01-29 23:53:12 37> LOCALLY RISK OFOF IC~ ACCRETION.
2015-01-29 23:53:14 41> MEQQUITSOQ:
2015-01-29 23:53:19 46> LOCALLY RISK OF ICE ACCRETION.
2015-01-29 23:53:20 46> ATTU:
2015-01-29 23:53:25 37> LOCALLY RISK OF ICE ACCRETION.
2015-01-29 23:53:25 37>
2015-01-29 23:53:26 35> N~NN~
2015-01-29 23:53:31 29> ~S~
2015-01-29 23:53:34 26> V~CZC XE27
2015-01-29 23:53:40 27> GREEDLAND VIA GRINDAVIK~2921(5 ~75: -, 2015
2015-01-29 23:53:41 25> ~
2015-01-29 23:53:48 30> [THURSDAY] OHE 29.~? -,7-46 2019, ~7.50 ~75:..
2015-01-29 23:53:52 28> SYNOPSIS /1800 ~TC..
2015-01-29 23:54:04 31> A DEEP LOW, 955 HPA, ~EAR SOUTHWESTERN [NORWAY]
IS MOVING SLOWLY SOUTH. A HIG~,
2015-01-29 23:54:15 41> 1025 HPA, WEST OF KIATAK IS ALMOST STATIONARY.
A RIDGE OF HIGH PRESSURE, MO
2015-01-29 23:54:27 51> RE THAN 1020 HPA, OVER NORTHEASTERN GREENLAND IS
ALSO NEARLY STATIONARY. A LO
2015-01-29 23:54:38 66> W, 1002 HPA, SOUTHEAST OF BAFFIN IN ICELAND IS
MOVING SLOWLY TOWARDS NORTH. A
2015-01-29 23:54:49 66> LOW, 1004 HPA, NORTHEAST OF NEW FOUNDLAND IS
MOVING SLOWLY TOWARDS NORTHEAST

```
2015-01-29 23:55:01 67> . THIS EVENING A NEW LOW, 1010 HPA, IS EXPECTED
TO FORM OVER TIMMIARMIUT.
2015-01-29 23:55:02 67>
2015-01-29 23:55:02 67> NNNN

---
20150130 0149 518 $20L UGE Arkhangelsk,RUS 2469
2015-01-30 01:49:19 11> ZCZC LA05
2015-01-30 01:49:26 12> 011000 ~TC JAN 15.C~ASVAL [WARNING] [ARKHANGELSK] ~
2015-01-30 01:49:34 10> K~~DALAKSHSK~Y ZALIV~~~~NGHT
ICE~BUOYSUAS~ABLIS~ED IN
2015-01-30 01:49:40 12> 1. NO 3 STARBOARD HAND 67-05-58.8N
2015-01-30 01:49:43 11> 032-31~1~.6E

---
20150130 0157 518 $03L SVL Limnos,GRC 2116
2015-01-30 01:57:13 40> ZCZC LA45
2015-01-30 01:57:17 39> 010040 ~TC J~N~15
2015-01-30 01:57:21 45> LIMNOS [RADIO]~N~VWARN~V~XQT
2015-01-30 01:57:26 37> NW AIGAIO SEA ~FIRIFG [EXERCISES]
2015-01-30 01:57:37 21> `[PSATHOURA], ~!8~~~~~{}59-32.4~~~005-13.0E IS
[INOPERATIVE].
2015-01-30 01:57:54 48> NNNN ~~~~~~~{}~~~~~~{}XWPQT

---
20150130 0751 518 $01X TFA Grindavik,ISL 2047
2015-01-30 07:51:40 60> ZCZC XB34
2015-01-30 07:51:45 56> REYKJAVIK VIA GRINDAVIKB34
2015-01-30 07:51:48 60> REYKJAVIK VIA GRINDAVIK
2015-01-30 07:51:52 59> 300430 UTC JAN 2015
2015-01-30 07:51:52 59>
2015-01-30 07:52:00 56> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-01-30 07:52:08 52> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
2015-01-30 07:52:08 52>
2015-01-30 07:52:19 54> NEAR S-NORWAY IS AN EXT 957MB QTNR LOW PRESSURE
AREA. OVER GREENLAND IS 1025
2015-01-30 07:52:23 56> MB RIDGE OF HIGH PRESSURE.
2015-01-30 07:52:24 56>
2015-01-30 07:52:25 55> 04:20
2015-01-30 07:52:25 55>
2015-01-30 07:52:38 51> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE EAST B
2015-01-30 07:52:49 52> ANKSS IN EFFECT FOR THE EAST BANKS - SOUTH PART,
SOUTHEAST BANKS, EASTERN D D
2015-01-30 07:52:58 41> EEP SEA BANKS, FAROE DEEP SEA BANKS AND SE-DEEP
SEA BANKS
2015-01-30 07:52:58 41>
2015-01-30 07:53:01 45> SOUTHWEST BANKS:
2015-01-30 07:53:05 48> N/NE 8-15 M/S.
2015-01-30 07:53:05 48>
```

2015-01-30 07:53:08 49> WEST BANKS - SOUTH PART:
2015-01-30 07:53:18 44> NE 10-15 DURING MORNING, 8-13 AFTERNOON. NW
5-10 EVENING.
2015-01-30 07:53:18 44>
2015-01-30 07:53:24 37> WEST BANKS - NORTH PART:
2015-01-30 07:53:30 44> NE 8-13 UNTIL NOON, 5-10 AFTERNOON.
2015-01-30 07:53:30 44>
2015-01-30 07:53:36 40> NORTHWEST BANKS AND NORTH BANKS - WEST PART:
2015-01-30 07:53:45 29> NE 10-15, SNOWSH DURING~MORNING, 8-13 AFTER NOON.
2015-01-30 07:53:45 29>
2015-01-30 07:53:49 33> NORTH BANKS - EAST PART:
2015-01-30 07:53:56 24> N 10-18, SNOWSH, 8-15 AFTERNOON, STRG IN E.
2015-01-30 07:53:57 25>
2015-01-30 07:54:01 36> EAST BANKS - NORTH PART:
2015-01-30 07:54:08 36> NE 10-18, STRG IN S. SNOW/SNOWSH.
2015-01-30 07:54:08 36>
2015-01-30 07:54:11 34> EAST BANKS - SOUTH PART:
2015-01-30 07:54:19 21> N 18-23, 15-20 AFTERNOON. SNOW/SNOWSH.
2015-01-30 07:54:19 21>
2015-01-30 07:54:21 24> SOUTHEAST BANKS:
2015-01-30 07:54:33 19> N 18-25, ~GT NEAR NOON, 13-20 EVENING, STRG IN
E, SNOW/SNOWSH.
2015-01-30 07:54:37 19> ~W-, SNOW/SNOWSH.
2015-01-30 07:54:37 19>
2015-01-30 07:54:40 13> W-DEEP SEA BANKS:
2015-01-30 07:54:44 10> NE ~QPAQTN TAQP [AFTERNOON].
2015-01-30 07:54:45 10>
2015-01-30 07:54:54 09> S~NMA~K STRGIT:~ ~E 8-15, STDG IN SE. ~~?:&
-!544,9~,.
2015-01-30 07:54:54 09>
2015-01-30 07:54:57 10> N-DE~~ SEA BANKS:
2015-01-30 07:54:58 12> ~NM
2015-01-30 07:54:58 12>
2015-01-30 07:55:02 09> ~N-DEEP SE~ BANKS:
2015-01-30 07:55:08 10> NE 10-18, N 8-15 AF~ERNDON~N STRG IN S~.
2015-01-30 07:55:09 09>
2015-01-30 07:55:13 10> EASTELN DEE~ SEA BANKS:
2015-01-30 07:55:22 07> NB 20-28, ~8-22(AFTER NOON, STRG IO NE. N W WND
EVENING.
2015-01-30 07:55:22 07>
2015-01-30 07:55:26 10> [FAROE] DEEP SEA BANKSB~
2015-01-30 07:55:26 10>
2015-01-30 07:55:28 13> N~XNE 20-25~
2015-01-30 07:55:28 13>
2015-01-30 07:55:32 09> ~`3-DE~P SEAUBANKS:
2015-01-30 07:55:40 06> ~~, ~20-25, 1 -~8 INW~~ ENW~~IAQ~ IN W EVENING~M
2015-01-30 07:55:40 06>
2015-01-30 07:55:43 07> ~~S-~EEP SEA BAKS:
2015-01-30 07:55:50 05> N=NR 10-15~~7,58) ,9~,~ 8-13 ~FT~~NOON~
2015-01-30 07:55:50 05>

```
2015-01-30 07:55:53 10> SL~AD~EP SEA BA~KSQC
2015-01-30 07:55:56 08> ~~E~E QKPAQT
2015-01-30 07:56:06 09> INN, ELSEVG~CH LGT. L5 8, -!~34~99,. W 8-1$ IN
SW~EVENING~
2015-01-30 07:56:06 09>
2015-01-30 07:56:07 08> NNNN
```

9408. Re: [navtexdx] A question about timing

Yahoo group: navtexdx (2015)
Date: 2015-01-30 19:30:06 UTC
From: Dirk Claessens
Topic: 9399 Message: 9408

David,

Timing is far from perfect. From the top of my head:
- Few Navtex stations are synced to a time server.
- Generally, starting times may be several minutes early or late.
- Cullercoats' start time is spot on, but it will overrun its time slot fo 2 or more minutes every other day. - The 3 Turkish stations use adjacent time slots. I have seen them wiping each other out :0)- "Cyprus Turkish Radio" is an illegal station operated by Turkey, and pops up in the logs now and then, competing with the official 5BA Cyprus Radio.
- USCG stations have accurate starting times, but can ramble on for 30 minutes and more and interfere with each other.
But... all the above is excellent for DXers! A local station starting 2 minutes late is just what you need to catch the DX...
Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Friday, January 30, 2015 3:59 PM
Subject: [navtexdx] A question about timing

Hi Everybody

As part of my quest to improve reception, I went back to read a lot of the technical details surrounding Navtex. There isn't a lot of purely technical stuff -- most of the published documentation is about the management of the service as a whole, under the control of the International Maritime Organisation. One of the things that exercises the IMO greatly, is timing. There are several places in their formal documentation where they make a big deal about the need to transmit in the proper time slot. If a transmitter broadcasts outside its allocated time, it might obliterate a message from a station that is supposed to be in that slot. Out Of Timeslot transmission is strongly frowned upon, unless dealing with emergencies.

Which brings me to ask why Malin Head ($01Q) always seems to start its transmissions 60 - 90 seconds early? It isn't to fit in an extra long bulletin, because they always seem to finish early, too.
Are there other stations that Listmembers have monitored that regularly do the same thing?

Best Wishes
David GM8XBZ

9409. Re: [navtexdx] Sound cards

Yahoo group: navtexdx (2015)
Date: 2015-01-30 21:18:28 UTC
From: stephen_qrp@...
Topic: 9033 Message: 9409

You may find latency is lower with a dongle than with VAC, although VB-Cable (donationware) is better than VAC but not quite as configurable. To further confuse matters some newer versions of VAC seemed to give some users problems, personally I have not moved from version 4.12. I started with 4.09 and skipped the next versions until 4.12 . I have found latency issues with 4.14.

My transceivers work well with VAC and VB-Cable but are not liked by my Perseus or Afedri. I find the underlying PC hardware is a factor as well, I can use both VAC / VB-Cable together with the Perseus / Afedri
on laptops but not on my desktops.

Sometimes I think I am playing "whack a mole "

Regards
Stephen

9410. RE: [navtexdx] A question about timing

Yahoo group: navtexdx (2015)
Date: 2015-01-30 21:49:08 UTC
From: david
Topic: 9399 Message: 9410

Dirk,

Thanks for setting out what was on your head:-) It is helpful to have this information collected together. You write with a lot of experience, and it is generous of you to share it.
The 'official rules' come from the IMO. They are a body with international powers. In the UK they even get Diplomatic number-plates for their vehicles. The most recent version of their Navtex manual that I can find is from 2011. Like the previous versions, it is pretty heavy-handed about stations not transmitting over the top of others in the same area. I might expect a cavalier attitude from a belligerent administration, but the criticism seems to be addressable to nearly everybody.

Of course, as a DX-er I can benefit from this. [As a sailor, I would be less pleased.] I just wish Malin Head would be late occasionally, instead of always early. Then I might get a chance at Split.
Do you really think it could be that their clock is more than a minute out? No.. .. .. they're pushing their luck, aren't they?

I don't want to bog the list down in this topic. But I will study closely for a few days and see if there is any pattern. Looks like I shall have to follow Roelof's example and run a parallel instance of YaND. Interestingly, IMO has a strong administrative authority on all aspects of the 518kHz services, but only over the time-slots for 490kHz and 4209.5kHz. It seems the rest of the system is totally under local control.

Thanks to everyone for their input. Keep it coming -- I have a lot to learn.

Best Wishes
David GM8XBZ

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 30 January 2015 19:30
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] A question about timing

David,

Timing is far from perfect. From the top of my head:

- Few Navtex stations are synced to a time server.

- Generally, starting times may be several minutes early or late.

- Cullercoats' start time is spot on, but it will overrun its time slot fo 2 or more minutes every other day.

- The 3 Turkish stations use adjacent time slots. I have s een them wiping each other out :0)
- "Cyprus Turkish Radio" is an illegal station operated by Turkey, and pops up in the logs now and then, competing with the official 5BA Cyprus Radio.

- USCG stations have accurate starting times, but can ramble on for 30 minutes and more and interfere with each other.

But... all the above is excellent for DXers! A local station starting 2 minutes late is just what you need to catch the DX...

Regards - Dirk

9411. RE: [navtexdx] A question about timing

Yahoo group: navtexdx (2015)
Date: 2015-01-31 10:40:40 UTC
From: stevesden1@...
Topic: 9399 Message: 9411

Hi David

One of the best things about this group is its diversity.....

Some may be into Logs format, some into the technical aspect of Navtex and some like me hunting out the DX side which can be a case of luck! Right place-right time;)

Propagation is I find a key to success or not with receiver location taking the point that we do not live in a marine environment.
And base line is without over stating the obvious, Navtex is a mariners tool and not designed for DX interest....we are a spin-off;)

Timing wise I find some stations pop up out of the blue that were not on schedule with warnings etc....which can be for DX helpful/not helpful;)

I find the Navtex Schedule a good tool as 'possibilities' and for me its never a given for receiving....and the unexpected wildcard DX is for me very addictive....

Deciphering incomplete code to verify the station location can be quite an art, almost forensic! Missing headers etc and have used Google Translator at times to assist in location and message content.

All adds up to fascinating mode!

Good luck with DX!

regards..
Steve

9412. Re: [navtexdx] A question about timing

Yahoo group: navtexdx (2015)
Date: 2015-01-31 11:07:23 UTC
From: roelof@...
Topic: 9399 Message: 9412

Hello David,

What I meant to say is that you have regulations and the real world.
If technical reasons out of your control don't let you start transmissions exactly on schedule
and the only option you have is to transmit (important) messages one minute early, the single
sensible decision is to go ahead and do it.

Again looking at the real world, the NAVTEX area 1 time slot preceding EJM is allocated to Den Helder and this station never uses the full time of their time slot. Should they do this, no
harm is done as EJM can't start on an occupied channel, due to the reason mentioned above. The same applies to Haifa Radio for NAVTEX area 3.

Urgent messages are allowed to transmit at all times, albeit the channel must be clear.
I guess this is the reason that NAVTEX is still a manned service, so the operator can check if
the channnel is free.

Reception of NAVTEX by mariners is most likely restricted to one NAVTEX area and/or a particular station of interest by a receiver setting, rather than using exact timing.
The letter should reject out of the dedicated time slot transmissions, which is not desirable.

Best regards,
Roelof Bakker, PA0RDT

9413. Help to identify a decode

Yahoo group: navtexdx (2015)
Date: 2015-01-31 11:07:35 UTC
From: david
Topic: 9413 Message: 9413

Hi All,

Recently, I have been trying to extend my Navtex log, and especially trying to receive $03Q Split.
This morning, I found a logging of that very station. But it was only a partial decode, and the software had made some crucial substitutions.
Is YaND teasing me?
Here is what was in the log, clearly identified as Split in the Log. Does anyone have a clear copy of this message?

20150131 0241 518 $03Q 9AS Split,HRV 2077

```
2015-01-31 02:41:11> ZCZC QA34
2015-01-31 02:41:14> (10240 UTC JAN~15
2015-01-31 02:41:16> MONDOLFO [RADIO]
2015-01-31 02:41:16>
2015-01-31 02:41:19> [SPLITRADIO]
2015-01-31 02:41:25> 9A~ IS~V JMG ~Q~XQ~~~~{}51 (?~?03~~~2
2015-01-31 02:41:28> 3=~==~~~9~= ~~~
```

Many Thanks

David GM8XBZ

9414. Re: [navtexdx] Help to identify a decode

Yahoo group: navtexdx (2015)
Date: 2015-01-31 11:13:17 UTC
From: roelof@...
Topic: 9413 Message: 9414

Hello David,

Yes, I have received it on an experimental mini-whip using 7.5V @ 8mA.
Why 7.5 V? This power supply also feeds my Afedri SDR and the Afedi needs 7.5 V.

```
2015-01-31 02:41:11> ZCZC QA34
2015-01-31 02:41:14> 310240 UTC JAN 15
2015-01-31 02:41:16> MONDOLFO RADIO
2015-01-31 02:41:16>
2015-01-31 02:41:21> SPLITRADIO/9AS NAV WNG 11/15
2015-01-31 02:41:26> ADRIATIC SEA CHRT HHI : 101
2015-01-31 02:41:38> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO TEMPORARILY BROADCAST
2015-01-31 02:41:40> NAVTEX MESSAGE
2015-01-31 02:41:48> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-01-31 02:41:49> NNNN
```

73,
Roelof Bakker

9415. RE: [navtexdx] Help to identify a decode

Yahoo group: navtexdx (2015)
Date: 2015-01-31 11:54:25 UTC
From: david
Topic: 9413 Message: 9415

Hi Roelof,

1. I'm impressed. Only 60mW to power the antenna. That is well within the scope of battery power. Less than one tenth of my 12v unit.

2. On the message, I'm still confused. Who is claiming to have broadcast it?

Best Wishes
David

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 31 January 2015 11:13
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Help to identify a decode

Hello David,

Yes, I have received it on an experimental mini-whip using 7.5V @ 8mA.
Why 7.5 V? This power supply also feeds my Afedri SDR and the Afedi needs 7.5 V.

2015-01-31 02:41:11> ZCZC QA34
2015-01-31 02:41:14> 310240 UTC JAN 15
2015-01-31 02:41:16> MONDOLFO RADIO
2015-01-31 02:41:16>
2015-01-31 02:41:21> SPLITRADIO/9AS NAV WNG 11/15
2015-01-31 02:41:26> ADRIATIC SEA CHRT HHI : 101
2015-01-31 02:41:38> FROM JANUARY 26 AT 0000 UTC COASTAL STATION SPLITRADIO TEMPORARILY BROADCAST
2015-01-31 02:41:40> NAVTEX MESSAGE
2015-01-31 02:41:48> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-01-31 02:41:49> NNNN

73,
Roelof Bakker

9416. Re: [navtexdx] Help to identify a decode

Yahoo group: navtexdx (2015)
Date: 2015-01-31 12:21:26 UTC
From: Vincent Schriel
Topic: 9413 Message: 9416

Op 31-01-15 om 12:54 schreef 'david' zinc65@... [navtexdx]:
>
> 2. On the message, I'm still confused. Who is claiming to have
> broadcast it?

The transmitter Mondolfo Radio is used bij Split Radio.

FROM JANUARY 26 AT 0000 UTC COASTAL STATION [SPLITRADIO] TEMPORARILY
[BROADCASTS] [NAVTEX] MESSAGE FROM 43 44,85 N 013 08,55 E (MONDOLFO,
ITALY)

My log:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150131 0241 518 $03Q 9AS Split,HRV 1299
20150131 0241 518 $03Q 9AS Split,HRV 1299

RAW LOG
---
20150131 0241 518 $03Q 9AS Split,HRV 1299
2015-01-31 02:41:03 65> ZCZC QA34
2015-01-31 02:41:06 60> 310240 UTC JAN 15
2015-01-31 02:41:08 61> MONDOLFO RADIO
2015-01-31 02:41:08 61>
2015-01-31 02:41:13 66> SPLITRADIO/9AS NAV WNG 11/15
2015-01-31 02:41:17 68> ADRIATIC SEA CHRT HHI : 101
2015-01-31 02:41:29 54> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
[SPLITRADIO] TEMPORARILY [BROADCASTS]
2015-01-31 02:41:31 55> [NAVTEX] MESSAGE
2015-01-31 02:41:39 73> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-01-31 02:41:39 73> NNNN

---
20150131 0241 518 $03Q 9AS Split,HRV 1299
2015-01-31 02:41:47 69> ZCZC QA35
2015-01-31 02:41:50 69> 310240 UTC JAN 15
2015-01-31 02:41:52 67> MONDOLFO RADIO
2015-01-31 02:41:53 67>
2015-01-31 02:41:57 59> SPLITRADIO/9AS NAV WNG 254/14
2015-01-31 02:42:02 66> N-ERN ADRIATIC - ISTRA
2015-01-31 02:42:06 69> CHRT:300-31,100-16,100-15
2015-01-31 02:42:14 78> ISTRA W-ERN COAST (FROM CAPE SAVUDRIJA TO ROCK
PORER)
2015-01-31 02:42:25 82> FLOATING LOGS WHICH ARE DANGEROUS. WIDE BERTH
AND REDUCED SPEED REQUESTED.
```

2015-01-31 02:42:26 69> NNNN

9417. RE: [navtexdx] Help to identify a decode

Yahoo group: navtexdx (2015)
Date: 2015-01-31 12:31:10 UTC
From: david
Topic: 9413 Message: 9417

Vincent,

Thank you. It is simple, when you know.
I'm still learning ;-(

Best Wishes
David

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 31 January 2015 12:21
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Help to identify a decode

Op 31-01-15 om 12:54 schreef 'david' zinc65@... [navtexdx]:

2. On the message, I'm still confused. Who is claiming to have broadcast it?

The transmitter Mondolfo Radio is used bij Split Radio.

FROM JANUARY 26 AT 0000 UTC COASTAL STATION [SPLITRADIO] TEMPORARILY
[BROADCASTS] [NAVTEX] MESSAGE FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)

My log:

9418. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-01-31 18:13:53 UTC
From: roelof@...
Topic: 9033 Message: 9418

Hello all,

NAVTEX 490 kHz over 1000 km:
20150130 1640 490 $03E IQM Mondolfo,ITA 1114
20150130 1741 490 $01K TFA Grindavik,ISL 2045
20150130 2051 490 $02W EAR Coruna,ESP 1283
20150130 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150131 0229 490 $03P SVK Kerkyra,GRC 1821
20150131 0329 490 $03R SVL Limnos,GRC 2147
20150131 0507 490 $02G CTA Penalva,POR 1735

NAVTEX 518 kHz over 1500 km:

20150130 1551 518 $01X TFA Grindavik,ISL 2045
20150130 1822 518 $03O 9HD Malta,MLT 1976
20150130 1954 518 $03X EAV Valencia,ESP 1497
20150130 2010 518 $19B LGP Bodo,NOR 1839
20150130 2013 518 $03B 7TA Alger,ALG 1681
20150130 2020 518 $19C LGV Vardo,NOR 2527
20150130 2235 518 $03P 4XO Haifa,ISR 3307
20150130 2336 518 $03V ICI Sellia Marina,ITA 1737
20150130 2352 518 $01X TFA Grindavik,ISL 2045
20150131 0143 518 $03K SVK Kerkyra,GRC 1821

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.0, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz fed via VAC, 518 kHz via USB dongle
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9419. Re: [navtexdx] Help to identify a decode

Yahoo group: navtexdx (2015)
Date: 2015-01-31 19:07:53 UTC
From: Dirk Claessens
Topic: 9413 Message: 9419

Hello David,
For Yand, the Split/Mondolfo clash isn't quite simple actually. :0)
The station identification process attempts to identify a station with 2 methods.
1. The list of globally unique keywords is searched for all stations. If a keyword is found in the message, the station "owning" that keyword is selected as ID. Note that the search stops on the FIRST match found.

2. If a unique keyword was not found AND a valid ZCZC [A..X] sequence is present in the message,then the geographic keyword lists of all stations having the identifier as seen in the message are examined. Matching keywords for each station are counted, the highest count wins.3. if nothing found => UNID
The situation where a station (i.c. Mondolfo) explicitly uses the name AND the ID-letter (!) of another station (SplitRadio) is very rare and will foil Yand's ID-ing system. It is just bad luck that SPLITRADIO was found as the first match instead of MONDOLFO RADIO.
Nothing is perfect...

Regards - Dirk

```
20150131 0241 518 $03Q 9AS Split,HRV                   1299
2015-01-31 02:41:03 65> ZCZC QA34
2015-01-31 02:41:06 60> 310240 UTC JAN 15
2015-01-31 02:41:08 61> MONDOLFO RADIO
2015-01-31 02:41:08 61>
2015-01-31 02:41:13 66> SPLITRADIO/9AS  NAV WNG 11/15
2015-01-31 02:41:17 68> ADRIATIC SEA  CHRT HHI : 101
2015-01-31 02:41:29 54> FROM JANUARY 26 AT 0000 UTC COASTAL STATION [SPLITRADIO]
TEMPORARILY [BROADCASTS]
2015-01-31 02:41:31 55> [NAVTEX] MESSAGE
2015-01-31 02:41:39 73> FROM 43 44,85 N  013 08,55 E (MONDOLFO, ITALY)
2015-01-31 02:41:39 73> NNNN
```

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, January 31, 2015 1:31 PM
Subject: RE: [navtexdx] Help to identify a decode

Vincent, Thank you. It is simple, when you know.I'm still learning ;-(Best WishesDavid

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9420. NAVTEX from Les Alpes Marimtimes, FRANCE 31012015

Yahoo group: navtexdx (2015)
Date: 2015-01-31 19:52:08 UTC
From: Frans.Vink@...
Topic: 9420 Message: 9420

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150130 1712 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 1722 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150130 1723 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 1747 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 1753 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 1808 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 1829 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150130 1832 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 1904 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 2004 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150130 2056 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150130 2059 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150130 2139 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150131 0159 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150131 0400 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150131 0430 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop N-S]
20150131 0432 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150131 0503 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9421. Navtex log from Antwerp,BEL 20150131

Yahoo group: navtexdx (2015)
Date: 2015-01-31 20:14:50 UTC
From: Dirk Claessens
Topic: 9421 Message: 9421

```
Hi all,
A very short fragment from St. John's could be logged.
From NOAA:the number of sunspots observed in the previous 24 hour period
The NOAA Sunspot number for 30-Jan-2015 was:      193
Most recent five days (oldest first):     65  110  119  140  181

This doesn't bode well...

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150130 2018 518 $03B 7TA Alger,ALG                   1642
20150130 2145 518 $03K SVK Kerkyra,GRC                 1748
20150130 2155 518 $03L SVL Limnos,GRC                  2074
20150130 2229 518 $03P 4XO Haifa,ISR                   3234
20150130 2334 518 $03V ICI Sellia Marina,ITA           1665
20150130 2353 518 $01X TFA Grindavik,ISL               2114
20150131 0017 518 $19B LGP Bodo,NOR                    1865
20150131 0031 518 $03D TAH Istanbul,TUR                2133
20150131 0054 518 $03F TAL Antalya,TUR                 2633
20150131 0132 518 $03J LZW Varna,BUL                   1927
20150131 0204 518 $03M 5BA Cyprus,CYP                  2897
20150131 0225 518 $04O VON St.Johns,CAN                4050

RAW LOG
---
20150131 0225 518 $04O VON St.Johns,CAN                4050
2015-01-31 02:26:35 08> ~~~~WAVES($.)~~VLD 3~/~1Z~A~Q~L~F~.?
2015-01-31 02:26:35 08> ~
2015-01-31 02:26:36 08> ~
2015-01-31 02:26:41 06> ~~~`91~# ~9-`5: -3.
2015-01-31 02:26:41 06> UA
2015-01-31 02:26:43 07>
2015-01-31 02:26:44 05>
2015-01-31 02:26:54 06> E{}NHMBSKR~BCXHBGHMB~K~LKCF~Z~~~~~{}
2015-01-31 02:26:54 06> C
2015-01-31 02:27:02 11> {}T COAST-CAPE ST  JOHN AND SOUTH:
```

```
2015-01-31 02:27:02 11>
2015-01-31 02:27:08 10> 1-2~ OUT-EDGE. 31/00Z 2-3.
2015-01-31 02:27:09 09>
2015-01-31 02:27:11 08>
2015-01-31 02:27:11 08>
2015-01-31 02:27:28 10> C~~{}ETARYM~N 011-07.48E
2015-01-31 02:27:38 11> S CARD B~OY 35-46.1~, ~11-07.00~~W CARD BUOY 35-46.5N 01~-06.50E
2015-01-31 02:27:40 08> NNNN
```

9422. Re: [navtexdx] Navtex log from Antwerp,BEL 20150131

Yahoo group: navtexdx (2015)
Date: 2015-01-31 20:29:12 UTC
From: roelof@...
Topic: 9421 Message: 9422

Hello Dirk,

The predicted solar flux for February 10 is 125!
That is only ten days away!

73,
Roelof

9423. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-01 12:42:11 UTC
From: david
Topic: 9398 Message: 9423

Hi All,

Conditions seem to be improving, and I hope to move the cut-off point further outwards as the index becomes more favourable.
Of course, even local 'power houses' need reporting occasionally, if only to reassure those for whom they are 'DX' that all is well. If there are no objections, I would like to include them around once a month. Advice is always welcome.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Jan 29, 2015
Receiver(s): Cubic 3030;
Antenna(s): MiniWhip at 6m; AMRAD whip at5m
Software: YaND; Timewave DSP 9+
Report Sorted by Time

DD UTC kHz ID Stn km

20150130 2030 518 $02D "EAR Coruna,ESP" 1430
20150130 2112 518 $01H "SAH Bjuroklubb,SWE" 1726
20150130 2250 518 $02R "CTV251 Monsanto,POR" 1970
20150130 2300 518 $01S "DDH47 Pinneberg,DEU" 993
20150130 2320 518 $03U "IQM Mondolfo,ITA" 1874
20150130 2350 518 $01X "TFA Grindavik,ISL" 1306
20150131 0030 518 $02D "EAR Coruna,ESP" 1430
20150131 0200 518 $01M "Lxx Jeloya,NOR" 1021
20150131 0241 518 $03Q "9AS Split, via Mondolfo ITA" 1874
20150131 0250 518 $03R "ICH La Maddalena,SA, ITA" 1950
20150131 0300 518 $01S "DDH47 Pinneberg,DEU" 993
20150131 0323 518 $03U "IQM Mondolfo,ITA" 1874
20150131 0355 518 $03X "EAV Valencia,ESP" 1972
20150131 0430 518 $02D "EAR Coruna,ESP" 1430
20150131 1509 518 $01S "DDH47 Pinneberg,DEU" 993
20150131 1954 518 $01X "TFA Grindavik,ISL" 1306
20150131 2112 518 $01I "SAS Varberg,SWE" 1079
20150131 2119 518 $01J "SAA Gislovshammar,SWE" 1218
20150131 2200 518 $01M "Lxx Jeloya,NOR" 1021
20150131 2210 518 $01N "LFO Orlandet,NOR" 1163
20150131 2300 518 $01S "DDH47 Pinneberg,DEU" 993
20150131 2308 518 $01D "OXJ Torshavn,FRO" 693
20150131 2322 518 $03U "IQM Mondolfo,ITA" 1874
20150131 2351 518 $01X "TFA Grindavik,ISL" 1306
20150201 0112 518 $01I "SAS Varberg,SWE" 1079
20150201 0119 518 $01J "SAA Gislovshammar,SWE" 1218
20150201 0202 518 $01M "Lxx Jeloya,NOR" 1021

```
20150201 0210 518 $01N "LFO Orlandet,NOR" 1163
20150201 0241 518 $03Q "9AS Split, via Mondolfo ITA" 1874
20150201 0300 518 $01S "DDH47 Pinneberg,DEU" 993
20150201 0320 518 $03U "IQM Mondolfo,ITA" 1874
20150201 0356 518 $01X "TFA Grindavik,ISL" 1306
20150201 0430 518 $02D "EAR Coruna,ESP" 1430
20150201 0550 518 $01L "LGQ Rogaland,NOR" 696
20150201 1000 518 $01M "Lxx Jeloya,NOR" 1021
```

Best Wishes

David GM8XBZ

9424. RE: [navtexdx] Help to identify a decode

Yahoo group: navtexdx (2015)
Date: 2015-02-01 12:53:07 UTC
From: david
Topic: 9413 Message: 9424

Dirk,

Again, thank you for the interesting explanations.
YaND generally does an excellent job, but there is no substitute for checking the ID that it suggests. I have to admit, that one of the pleasures of receiving Navtex is the detective work that is required to try to work out which stations some of the 'UNID' actually are. YaND does a thorough job, but sometimes the eye can spot a pattern that leaves no doubt. As you point out, though, it is foolish to blindly accept what the computer suggests;-)
Better still is to get perfect decodes more often. I'm working at it.

Best Wishes
David GM8XBZ

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 31 January 2015 19:08
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Help to identify a decode

Hello David,

For Yand, the Split/Mondolfo clash isn't quite simple actually. :0)

The station identification process attempts to identify a station with 2 methods.

1. The list of globally unique keywords is searched for all stations. If a keyword is found in the message, the station "owning" that keyword is selected as ID. Note that the search stops on the FIRST match found.

2. If a unique keyword was not found AND a valid ZCZC [A..X] sequence is present in the message,
then the geographic keyword lists of all stations having the identifier as seen in the message are examined. Matching keywords for each station are counted, the highest count wins.
3. if nothing found => UNID

The situation where a station (i.c. Mondolfo) explicitly uses the name AND the ID-letter (!) of another station (SplitRadio) is very rare and will foil Yand's ID-ing system. It is just bad luck that SPLITRADIO was found as the first match instead of MONDOLFO RADIO.

Nothing is perfect...

Regards - Dirk

9425. World Navtex Database Update

Yahoo group: navtexdx (2015)
Date: 2015-02-01 13:38:09 UTC
From: stevesden1@...
Topic: 9425 Message: 9425

Hi all..

I note Alan Gales World Navtex Database updated 29th January 2015

http://www.ndblist.info/datamodes/worldNAVTEXdatabase.pdf
http://www.ndblist.info/datamodes/worldNAVTEXdatabase.pdf

Regards..
Steve

9426. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-01 16:32:20 UTC
From: roelof@...
Topic: 9033 Message: 9426

Hello all,

NAVTEX 490 kHz over 1000 km:

20150131 1640 490 $03E IQM Mondolfo,ITA 1114
20150131 1741 490 $01K TFA Grindavik,ISL 2045
20150131 1854 490 $03R SVL Limnos,GRC 2147
20150131 2018 490 $02T EAC Tarifa,ESP 1856
20150131 2120 490 $03I ICH La Maddalena,ITA 1228
20150131 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150131 2243 490 $03Q SVH Irakleion,GRC 2529
20150131 2340 490 $02W EAR Coruna,ESP 1283
20150201 0341 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150131 1619 518 $19B LGP Bodo,NOR 1839
20150131 1744 518 $03K SVK Kerkyra,GRC 1821
20150131 1810 518 $03M 5BA Cyprus,CYP 2970
20150131 1820 518 $03O 9HD Malta,MLT 1976
20150131 1952 518 $01X TFA Grindavik,ISL 2045
20150131 2049 518 $03E TAF Samsun,TUR 2727
20150131 2126 518 $03I TAN Izmir,TUR 2309
20150131 2158 518 $03L SVL Limnos,GRC 2147
20150131 2351 518 $03X EAV Valencia,ESP 1497
20150201 0014 518 $03B 7TA Alger,ALG 1681
20150201 0130 518 $03J LZW Varna,BUL 1997
20150201 0515 518 $01H SAH Bjuroklubb,SWE 1756

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz fed via VAC, 518 kHz via USB dongle
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9427. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-01 16:53:15 UTC
From: Vincent Schriel
Topic: 9427 Message: 9427

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150131 2158 518 $03L SVL Limnos,GRC 2116
20150131 2235 518 $03P 4XO Haifa,ISR 3273
20150131 2351 518 $01X TFA Grindavik,ISL 2047
20150201 0112 518 $01H SAH Bjuroklubb,SWE 1688
20150201 0143 518 $03K SVK Kerkyra,GRC 1804
20150201 0203 518 $03M 5BA Cyprus,CYP 2934
20150201 0227 518 $03O 9HD Malta,MLT 1985
20150201 0351 518 $01X TFA Grindavik,ISL 2047

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150131 2158 518 $03L SVL Limnos,GRC 2116
2015-01-31 21:58:00 58> ZCZC LA45
2015-01-31 21:58:04 56> 010040 UTC JAN 15
2015-01-31 21:58:09 58> LIMNOS RADIO NAVWARN 1/15
2015-01-31 21:58:12 59> NW AIGAIO SEA
2015-01-31 21:58:14 58> FIRING EXERCISES
2015-01-31 21:58:18 61> `PSATHOURA~N ~~~~~{}A

---
20150131 2235 518 $03P 4XO Haifa,ISR 3273
2015-01-31 22:35:14 15> ZCZC PF11
2015-01-31 22:35:18 17> 31 JAN 2015 22.35 UTC
2015-01-31 22:35:19 16> RCC-HAIFA
2015-01-31 22:35:23 21> NAVAREA III 000329
2015-01-31 22:35:23 21>
2015-01-31 22:35:23 21>
2015-01-31 22:35:24 17> 22.10.14
2015-01-31 22:35:29 17> NTM48/20=4 HEALT~ DECLARATION
2015-01-31 22:35:29 17>
2015-01-31 22:35:34 15> DUE TO EBOLA EPI~EMIC~RISKS~N
2015-01-31 22:35:46 04> ~AND PUR~UA~TO~T~E~DIREC~V~S OF ~H~N~CSRA~LI
HEALTH ~UTHO~~TI~~ RLL V~~S~~S~~
```

```
---
20150131 2351 518 $01X TFA Grindavik,ISL 2047
2015-01-31 23:51:47 76> ZCZC XB46
2015-01-31 23:51:51 76> GREENLAND VIA GRINDAVIK
2015-01-31 23:51:53 77> WARNING NUMBER 123
2015-01-31 23:51:57 76> GALE WARNING FOR:
2015-01-31 23:51:58 75> TIMMIARMIUT:
2015-01-31 23:52:03 73> NORTHNORTHEAST 15 M/S.
2015-01-31 23:52:06 72> NUNAP ISUATA KANGIA:
2015-01-31 23:52:08 72> NORTHEAST 18.
2015-01-31 23:52:12 72> NUNAP ISUATA KITAA:
2015-01-31 23:52:18 71> NORTHNORTHEAST 18, LATER EASTSOUTHEAST.
2015-01-31 23:52:20 71> NUNARSUIT:
2015-01-31 23:52:23 71> EASTSOUTHEAST 18.
2015-01-31 23:52:25 71> NARSALIK:
2015-01-31 23:52:29 70> EASTSOUTHEAST 15.
2015-01-31 23:52:30 71> ATTU:
2015-01-31 23:52:32 72> SOUTHSOUTHWEST 18.
2015-01-31 23:52:37 72> WARNING OF ICE ACCRETION FOR:
2015-01-31 23:52:39 72> TIMMIARMIUT:
2015-01-31 23:52:44 70> THERE IS RISK OF ICE ACCRETION
2015-01-31 23:52:47 70> NUNAP ISUATA KANGIA:
2015-01-31 23:52:52 70> THERE IS LOCALLY RISK OF ICE ACCRETION.
2015-01-31 23:52:56 69> NUNAP ISUATA KITAA:
2015-01-31 23:53:01 69> THERE IS RISK OF ICE ACCRETION
2015-01-31 23:53:03 69> MEQQUITSOQ:
2015-01-31 23:53:08 71> LOCALLY RISK OF ICE ACCRETION.
2015-01-31 23:53:09 70> ATTU:
2015-01-31 23:53:14 70> LOCALLY RISK OF ICE ACCRETION.
2015-01-31 23:53:14 70>
2015-01-31 23:53:15 71> NNNN

---
20150201 0112 518 $01H SAH Bjuroklubb,SWE 1688
2015-02-01 01:12:04 12> ZCZC HA17
2015-02-01 01:12:07 09> 0~0650 UTC JAN
2015-02-01 01:12:11 06> BALTIC SEA NAV WA~N ~05
2015-02-01 01:12:13 07> ~-)) ~43-`.
2015-02-01 01:12:25 09> DUE TO WINT~R CONDITIONS ~UYS COULD BE WITHDRAQN
OR MOVED FROM CHARTED POS~TI
2015-02-01 01:12:36 07> ~NS. [LIGHTS] COULD BE ~NRELIABLE~DUE TO
[ICELAND] SNOW. CW~TION ADVISED.
2015-02-01 01:12:36 07> ND
2015-02-01 01:12:36 07> N

---
20150201 0143 518 $03K SVK Kerkyra,GRC 1804
2015-02-01 01:43:22 14> ZCZC KA59
2015-02-01 01:43:26 15> 021404 ~ 5: -, 1~
2015-02-01 01:43:30 14> KERKYRA RAD~O~NAVWARN 3/15
2015-02-01 01:43:36 11> ATTENT~OH~TO ALL MARINERS SAILING
2015-02-01 01:43:38 09> ~N THE AEGEAN SEA
```

2015-02-01 01:43:43 11> BE ADVISED THAT NAVTEX MEHSAGES
2015-02-01 01:43:50 14> NUMBEE 1076/14~AND 1077/14 CONCERNING
2015-02-01 01:43:56 17> H~ZLRDOUS OPERATIONS ARE PROMULGATED
2015-02-01 01:44:00 11> BY UNAUTHORILED STATION.
2015-02-01 01:44:05 14> THE O~LY AUTHORIZED NAVTEX STATIONS
2015-02-01 01:44:09 15> APPR~V~D BY ~MO AND IHO
2015-02-01 01:44:15 20> ARE THE [HELLENIC] NAVTEX STATIONS
2015-02-01 01:44:22 15> (LIMNOS(L), I~AKLEIO(H) AND KERKYRA(K))
2015-02-01 01:44:26 22> ~~OR GMDSS APPLICATION AND~FOR
2015-02-01 01:44:33 16> BROAUDCASTING MSIVA~NDVSAR INFORMATION
2015-02-01 01:44:36 21> THROUGHOUT THE HELLENIC
2015-02-01 01:44:40 14> NAVTE~N~ERVICE~AREA.
2015-02-01 01:44:45 22> FOR ~ORE INFORMATION YOU ARE KINDLH
2015-02-01 01:44:51 18> REQUESTED TO~~O~TACO JR~C PIRAEU~.
2015-02-01 01:44:53 23> NNNN

20150201 0203 518 $03M 5BA Cyprus,CYP 2934
2015-02-01 02:03:12 35> {}ROM JRCC LARNACA
2015-02-01 02:03:12 35> QUOTE
2015-02-01 02:03:22 29> ALL BE ADVISED THAT THE NAVIGATIONAL WNG FA15
BROADCASTED W
2015-02-01 02:03:32 33> BY ANTALYA RAAIO IS ILLEGAL. ALL NAVIGATIONAL
WNGS CONCERNING
2015-02-01 02:03:42 11> ANY SURFACE ACTIVITIES CONDUCTED [WITHIN] THE
BOUNDARIES OF CYPRUS~
2015-02-01 02:03:53 23> SEARCH AND~RESC~E REGION, WHICH COINCIDES WITH
THE NICOSIA FIR,
2015-02-01 02:04:03 42> MUST BE BROADCASTED BY THE CYPRUS RADIO/5BA
COASTAL STATION ON
2015-02-01 02:04:08 40> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-02-01 02:04:25 15> IT IS NOTED THAT CYPRUS RADIO~KTBA~L ~~~THE
[DESIGNATED] ~~B~~~{}INGS~OEGARDING
2015-02-01 02:04:29 11> ACTIV~TIES TA~ING
2015-02-01 02:04:39 08> ~LA~E J~THIN THE TERRITORIALVWATERS A~D
EXCLUSIVE ECONOMIC ZONE
2015-02-01 02:04:45 20> (EEZ) OJ THE REPU~LIC O CYPRUS.
2015-02-01 02:04:46 16> THUS THE AB
2015-02-01 02:04:54 20> ~~ ~ENTIOMED NAVIGATIONAL WARI~GIS [CONSIDERED]
2015-02-01 02:04:56 11> N~LL ~ND V~~~.
2015-02-01 02:04:58 10> UQUOTE
2015-02-01 02:04:59 10> NNNN

20150201 0227 518 $03O 9HD Malta,MLT 1985
2015-02-01 02:27:37 13> ZCZC OA39I
2015-02-01 02:27:42 11> ~KMALTARADI~ WRNG NOT649/14
2015-02-01 02:27:48 18> ~~3-`534, .~$85344-,3- `3- -~TUNISIA~EAST COAST
2015-02-01 02:28:01 15> NORTH [CARDINAL] BUOY IN [POSITION] 35~52&67N
010-40.3 E AND SOA~~NCARDINAL BUOY
2015-02-01 02:28:09 19> I~~POSITION 35-51.27N 010-40.?~E OF FISH FARM

U~LAT.
2015-02-01 02:28:09 19> ~NNNN

20150201 0351 518 $01X TFA Grindavik,ISL 2047
2015-02-01 03:51:47 17> ZCZC XE~4
2015-02-01 03:51:52 16> REKJAVIK VIA GRINDAVIKE34
2015-02-01 03:52:00 20> REYKJAVIK V~A GRINDAVIKM312~15 ~TC JAN 20(5
2015-02-01 03:52:06 18> A ~CST [MESSAGE] FROM THEVDC)-$$~:`~35 9!!8:3.
2015-02-01 03:52:14 22> [WEATHER] OUTLOOK FOR SEABANKS UNTIL MI~MIGHT
TOMORROW
2015-02-01 03:52:15 27> SYNOPSIS:
2015-02-01 03:52:24 29> OVER THE BALTIC SEA IS 973MB LOW PRESSURE AREA.
OVER
2015-02-01 03:52:33 36> GREENLAND IS 1020MB RIDGE OF HIGH PRESSURE.
300KM SE OF
2015-02-01 03:52:38 24> CAPE FAREWELL IS 992MB LOW MOV~ENE.
2015-02-01 03:52:48 21> WEATHER~OUTLOOK FOR SEABANKS UOTSL
M~DNIGHTRMID~IGHT TOM~ERO~C
2015-02-01 03:52:54 15> [SOUTHWEST] BANKS AND WESTUBANKS - [SOUTH] PART
2015-02-01 03:52:58 15> SW 8-1# ~/S, LGTER
2015-02-01 03:53:07 10> MORNING. NW 8~13 [AFTERNOON], 1~-15~EVENING.
SNOW/SNOWSH.
2015-02-01 03:53:17 16> ~WESTVBA~KS - ~,949~ ~+~5~`~ -~0, ~NO~AH! NW
10-15 AFTERN~LN.
2015-02-01 03:53:19 17> [NORTHWEST] BANKS
2015-02-01 03:53:28 30> E 5-10, SNOWSH. N/NE 1~-~5~AFTERNOON! ~`,92.
2015-02-01 03:53:32 29> NORTH BANKS - WEST PART
2015-02-01 03:53:33 30> SW 3-8,
2015-02-01 03:53:38 33> ~ 5-10 ~59,~, 10-15 ON DEEP
2015-02-01 03:53:47 36> BANKS LAT~ NOON. N-ERLY BY EVENING. OCCASIONAL
SNOW.
2015-02-01 03:53:51 27> NORTH BANKS - AAS~KPART
2015-02-01 03:54:00 32> N~ 8-13, SNOWSH, NE 5-10 TONIGHT. E 8-13 AFTERNOON.
2015-02-01 03:54:07 31> EAST BANKS - NORTH PART AND EAST BANKS - SOUTH PART
2015-02-01 03:54:09 33> NW 8-13
2015-02-01 03:54:17 38> SNOWSH UNTIL TONIGHT, LATER LGTER. NE 5-10
AFTERNOON.
2015-02-01 03:54:20 44> SOUTHEAST BANKS
2015-02-01 03:54:27 45> NW 8-13 UNTIL TONIGHT, LATER LGTER. SW 8-13,
2015-02-01 03:54:35 40> SNOW BY MORNING, NE 88-13 IN N AFTERNOON.
2015-02-01 03:54:37 45> W-DEEP SEA BANKS
2015-02-01 03:54:45 33> SW 8-13, W 5-10 [TONIGHT]. NW 10-15 AFTERNOON.
2015-02-01 03:54:48 28> DENMARK STRAIT
2015-02-01 03:54:51 35> NE 8-13, 10-~5 LATE NOON.
2015-02-01 03:54:55 31> N-DEEP SEA BANKS
2015-02-01 03:55:04 29> N 5-10, E 10-15 IN SW LATE NOON. NW 10-15 LATE
EVENING.
2015-02-01 03:55:08 35> EAST DEEP SEA BANKS
2015-02-01 03:55:14 35> NW 13-18 UNTIL MORNING, LATER MOD~IN W.

```
2015-02-01 03:55:17 44> FAROE DEEP SEA BANKS
2015-02-01 03:55:23 42> N 15-20 UNTIL TONIGHT, LATER NW 13-18.
2015-02-01 03:55:30 46> MOD IN W BY NOON, E 8-13 [THERE|THESE] BY EVENING.
2015-02-01 03:55:33 47> SE-DEEP SEA BANKS
2015-02-01 03:55:40 41> NW 10-15, LGT WND IN W. W/SW 8-13 MORNING,
2015-02-01 03:55:44 38> 10-15 IN N BY EVEHING~M
2015-02-01 03:55:47 42> S-DEEP SEA BANKS
2015-02-01 03:55:53 42> INCR SE WND 10-18 MIDNIGHT, STRG IN SW.
2015-02-01 03:56:03 44> S/SE 8-13 MORNING, NW 13-18 AFTERNOON, FIRST IN W.
2015-02-01 03:56:06 46> SW-DEEP SEA BANKS
2015-02-01 03:56:13 38> E/NE 13-1-18, MUCH LGT IN NE. N 10-15 LATE
2015-02-01 03:56:20 34> TONIGHT, NW 8-13 AF~E~NO~NJN LGTER EVENING.
2015-02-01 03:56:23 38> ICELANDIC COAST GUARD
2015-02-01 03:56:23 38>
2015-02-01 03:56:25 41> NNNN
```

9428. Re: [navtexdx] World Navtex Database Update

Yahoo group: navtexdx (2015)
Date: 2015-02-01 17:29:05 UTC
From: Alan Gale
Topic: 9425 Message: 9428

At 13:38 01/02/2015, you wrote:

>I note Alan Gales World Navtex Database updated 29th January 2015
>
>
><http://www.ndblist.info/datamodes/worldNAVTEXdatabase.pdf>http://www.ndblist.info/datamodes/worldNAVTEXdatabase.pdf
>
>
>Regards..
>
>Steve

Hi Steve,

It wasn't a major update, David had spotted that I made a mistake in one of the country codes, and I had made a correction to it. I also updated Tobias' NAVTEXview program as well at the same time, as that also had the same mistake in it.

I'm starting to get daft in my old age I think, but I'll just blame it on a 'Senior moment' this time! :-D

Alan.

9429. Log 2 KML converter

Yahoo group: navtexdx (2015)
Date: 2015-02-01 17:50:36 UTC
From: pe1kzu@...
Topic: 9429 Message: 9429

Hi Dirk,

Thanks for giving me access to this group.
I found a lot of interesting information while browsing the navtexdx directories and messages.

Until about a month ago I used only fldigi for receiving navtex signals but YaND adds a lot of options.
There are two options however which are in fldigi but I can not find in YaND;
- waterfall display
- export logfile to kml format.

I have not seen anyone asking these questions before. Is there a tool or plugin that can convert the logfiles/reports to KML format?
Would a WF display an option in a future release?

Best regards,
Bert

9430. Re: [navtexdx] World Navtex Database Update

Yahoo group: navtexdx (2015)
Date: 2015-02-01 18:49:33 UTC
From: Dirk Claessens
Topic: 9425 Message: 9430

Hi Alan,
Relax, you're not alone... :0)
Cheers - Dirk

I'm starting to get daft in my old age I think, but I'll just blameit
on a 'Senior moment' this time! :-D

Alan.

9431. Re: [navtexdx] World Navtex Database Update

Yahoo group: navtexdx (2015)
Date: 2015-02-01 18:54:09 UTC
From: stevesden1@...
Topic: 9425 Message: 9431

Hi Alan,

Yes can identify with senior moments, still damn good database though;)
Thanks for updates...

Steve

9432. Re: [navtexdx] Log 2 KML converter

Yahoo group: navtexdx (2015)
Date: 2015-02-01 19:12:51 UTC
From: Dirk Claessens
Topic: 9429 Message: 9432
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Bert,
Welcome to the group!Older versions of Yand had a waterfall display, and some even had a 3D waterfall.The waterfall was shown right under the spectrum window, and the message text window was on a separate tab page. Most users found it better to have the message text under the spectrum on the main tab, so the waterfall had to go.

Yand can show a geographical representation of logged stations on DX-Atlas, see the "reception statistics" tab. In the past I had a look at the KML format, and found it to be overly complicated for what it is.

Regards - Dirk

There are two options however which are in fldigi but I can not find in YaND;- waterfall display- export logfile to kml format.
Posted by: pe1kzu@...
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9433. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-01 19:34:18 UTC
From: Dirk Claessens
Topic: 9033 Message: 9433

Hi Roelof,
The Samsun you logged is Cyprus Turkish Radio in disguise, using the E-identifier of Samsun (again).For Yand, E + "TURK" => Samsun.
In the past we had no clue where the mystery transmissions were originating from.I just accidentally found a recent message from 5BA Cyprus complaining about it, and they state that Antalya radio is the source!

2015-01-10 22:09:03 18> ZCZC MA02
2015-01-10 22:09:08 27> 06 1300 UTC JAN 2015
2015-01-10 22:09:12 22> CYPRUSRADIO NAV WRNG NR 013/15
2015-01-10 22:09:19 15> THE FOLLOWING RECEIVED FROM JRCC LARNACA
2015-01-10 22:09:21 14> QUOTE
2015-01-10 22:09:32 17> ALL BE ADVISED THAT NOTICE TO MARINERS NR:016/15VBRDADCASTED BY ANTALYA RADIO
2015-01-10 22:09:34 17> IS ILLEGAL.
2015-01-10 22:09:46 19> ALL NAVIGATIONAL WNGS CONCERNING ANY SURFACE ACTIVITIES CONDUCTED WITHIN THE
2015-01-10 22:09:48 19> BOUNDARIES
2015-01-10 22:10:00 10> OF CYPRUS SEARCH AND RESCUE OEGION, WHICH COINCIDE WITH THE NICOSIA~FIR, MUST
2015-01-10 22:10:04 09> BE BROA~CASTED F
2015-01-10 22:10:15 09> BY~TH~~C~~GUSDA~I~JX~~BA C~ASTAL~~TATIO~~ON~D~H~~ OF~THB~R~~UDL~~ ON ~M~~AS~C
2015-01-10 22:10:17 08> ~~~I~VUS ~
2015-01-10 22:10:17 08> V~CKA~

Regards - Dirk

2015-01-31 20:49:35 04> ZCZC EA1~
2015-01-31 20:49:38 07> 31 2146 U~C ~AN 15
2015-01-31 20:49:41 04> ~COASTAL~WA~NING
2015-01-31 20:49:41 04>
2015-01-31 20:49:46 02> NRJ02 CYPRUSTURKISH~ RADIO
2015-01-31 20:49:46 02>
2015-01-31 20:49:51 01> NAVIGATIONAL [WARNING] NO 01
2015-01-31 20:49:51 01>
2015-01-31 20:50:01 05> BAFRA AREA [FLOATING] ~IPE LINE ~0M HAS BEEN SEEN IN POSITION.
2015-01-31 20:50:05 06> 35 20 14N - 034 04~26E
2015-01-31 20:50:10 09> 35 20 12N - 034 05 12E
2015-01-31 20:50:14 07> 35 20 00N - 034 05 05E
2015-01-31 20:50:19 09> 35 20 09N - 034 04 09E
2015-01-31 20:50:30 04> NAVIGATION AROUND ABOVE MENTIONED AREA~~S DANGEAOUS [PLEASE] KEE~ SHARPVLO~K OU
2015-01-31 20:50:34 06> T AND SAFE SAILING.
2015-01-31 20:50:34 06>
2015-01-31 20:50:39 05> NAVIGATIONAL WARNING NO 02

2015-01-31 20:50:51 01> .FL~1 W 10 SEC 11 M ZEYTINLIK~L~IGHT LOUSE IS OUT OF OR~~R ~N
~OSITRONS
2015-01-31 20:50:55 03> 35:19~8N - 34:~2.9E
2015-01-31 20:50:55 03>
2015-01-31 20:51:08 03> ~AV~GATIONAZ WARNING NO ~3 ~ ~ ~
~ ~
2015-01-31 20:51:18 04> ~ ~ ~ ~ ~ ~ ~
2015-01-31 20:51:30 04> ~ ~ : ~ ~FL 1 R K5 SEC 3~ YENI
ERENKOY F
2015-01-31 20:51:42 04> ISHERMANS HARBOUR LIGHT IS OUT OF ORDER IN
POSITION.
2015-01-31 20:51:51 06> 35 33 30N-34 13 02E
2015-01-31 20:51:54 06> E ~
2015-01-31 20:51:59 05> NAVIGATIONALWARNING N~ 04
2015-01-31 20:51:59 05>
2015-01-31 20:52:11 04> FL 1 G 5 SEC 4 ~ KUMYALI LIGHT HOUSE IS OUT OF [ORDER] IN
2015-01-31 20:52:12 03> [POSITION]
2015-01-31 20:52:17 05> 35 ~4 :7 N -~3, 07=08~E
2015-01-31 20:52:17 05> ~
2015-01-31 20:52:20 04> CO~ILN [ADVISED]
2015-01-31 20:52:21 03>
2015-01-31 20:52:23 02> CYPRUS TURKISH ~RADIO~
2015-01-31 20:54:32 78> VNNNN~`(~~~~~~{}

20150131 2049 518 $03E TAF Samsun,TUR 2727

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9434. Boat Anchors anyone?

Yahoo group: navtexdx (2015)
Date: 2015-02-01 19:44:27 UTC
From: Dirk Claessens
Topic: 9434 Message: 9434

All,
I picked up the link below in another group.US Army manuals for anything you can think of: guns, cannons, tanks, but also radio's, transceivers, antenna's etc..starting 1936.

Regards - Dirk

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9435. Re: [navtexdx] Boat Anchors anyone?

Yahoo group: navtexdx (2015)
Date: 2015-02-01 22:27:03 UTC
From: Hans Bluebaron
Topic: 9434 Message: 9435

as lover of boatanchors I thank you very much

73
Hans

2015-02-01 20:44 GMT+01:00 Dirk Claessens dirk.claessens@...
[navtexdx] <navtexdx@yahoogroups.com>:

>
>
> All,
>
> I picked up the link below in another group.
> US Army manuals for anything you can think of: guns, cannons, tanks, but
> also radio's, transceivers, antenna's etc..starting 1936.
>
>
> Regards - Dirk
>
>
>
>
> <http://www.survivalebooks.com/usmilitarymanuals.html>
>
> <http://www.survivalebooks.com/usmilitarymanuals.html>
> 500 Free U.S. Military Manauls Survival Ebooks Info Center
> <http://www.survivalebooks.com/usmilitarymanuals.html>
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> 500 Free U.S. Military Manauls Survival Ebooks Info Center
> <http://www.survivalebooks.com/usmilitarymanuals.html>
> We feature the worlds largest and the ultimate survival and survivalist
> collection of over 21,000 survival books and military manuals.
> View on www.survivalebooks.com
> <http://www.survivalebooks.com/usmilitarymanuals.html>
> Preview by Yahoo
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>

9436. Re: [navtexdx] Log 2 KML converter

Yahoo group: navtexdx (2015)
Date: 2015-02-02 06:08:35 UTC
From: pe1kzu@...
Topic: 9429 Message: 9436
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Dirk,

Thanks for explaining.
Would it be possible to create a toggle switch for Spectrum/WF display?

It is a petty that KML is a too complicated format for use with YaND.
With fldigi I use it for message display in Google Earth. See attached picture.

Have a nice day.

Kind regards,
Bert

-kzu-

9437. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-02 09:11:19 UTC
From: stevesden1@...
Topic: 9033 Message: 9437

Hi Dirk,

Found this clip, may or not be relevant..

Turkey invades Cyprus by Navtex - 20 October 2014
Navtex may not be the most obvious choice for declaring to the world that you are effectively annexing part of a country's waters, but this is the medium Turkey has chosen to claim part of Cyprus' Exclusive Economic Zone.

On 17th October 2014, Turkey's NAVTEX transmissions included a statement that part of Cyprus' EEZ was "reserved" by Turkey - an area where ENI-KIGAS have been carrying out exploratory drilling for offshore gas. Turkey is intending to move its own research vessel into the area, to carry out seismic surveys from 20th October to 30th December.

Regards..

Steve

9438. NAVDAT 500kHz

Yahoo group: navtexdx (2015)
Date: 2015-02-02 10:06:30 UTC
From: stevesden1@...
Topic: 9438 Message: 9438

Hi all..

Been reading about proposed next generation of Navtex as Navdat 500khz.

Not sure if implemented yet.....clip here...

As part of the overall review and planned modernisation of the GMDSS system, a new service is being considered, NAVDAT (NAVigational DATa). This uses the 500kHz frequency, previously used for distress messages, and all the available bandwidth between the 490 and 518kHz NAVTEX frequencies.

The achievable data throughput (as opposed to the theoretical maximum) would be 12 - 18kbps (compared to 0.1kbps for NAVTEX), and with the same range as NAVTEX. Transmissions may be made on the same time slot basis as NAVTEX, or all stations may be synchronised to send the same data at once. With the higher data rate, it is proposed that stations have time slots of 3 minutes each, with a repeat cycle of 30 or 60 minutes.

By linking with a GPS and the vessel's MMSI number, it is possible to send messages to all vessels in a specific area, or to individual vessels, as well as to all vessels within range.

In addition to the existing NAVTEX information, it will be possible to send digital forecast data (e.g. GRIB data), detailed VTS information, chart corrections (paper or digital) and other enhanced services.

The receiver would use a small antenna (similar in size to the current NAVTEX antenna), and power consumption would be about 10W.

Seems some Navtex receivers are now sold as Navdat Ready.

Any thoughts?

Regards

Steve

9439. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-02 10:16:39 UTC
From: roelof@...
Topic: 9033 Message: 9439

Hello Dirk,

Thank you for this information.
I have seen it as well, however it escaped me, due to an age related temporary lack of attention.....

73,
Roelof

9440. We live in difficult times

Yahoo group: navtexdx (2015)
Date: 2015-02-02 10:18:34 UTC
From: stephen_qrp@...
Topic: 9440 Message: 9440

Hello

Just seen this

```
2015-01-25 01:41:16> {}ACTIVE ENDEAVOUR IN THE MEDITERRANEAN
2015-01-25 01:41:22> SEA TO HELP DETER, DEFEND, DISRUPT
2015-01-25 01:41:27> AND PROTECT AGAINST TERRORISM.
2015-01-25 01:41:32> IF CONTACTED BY NATO UNIRS YOUR
2015-01-25 01:41:38> COOPERATION AND ASSISTANCE IN
2015-01-25 01:41:43> ANSWERING QUESTIONS WOULD BE GREATLY
2015-01-25 01:41:45> APPRECIATED.
2015-01-25 01:41:51> PLEASE REPORT ANY SUSPICIOUS ACTIVITY
2015-01-25 01:41:56> OR INFORMATION TO NATO WARSHIPS.
2015-01-25 01:42:01> AND/OR THE NATO SHIPPING CENTER
2015-01-25 01:42:08> NR 0044 1923 956574 OR VIA EMAIL
2015-01-25 01:42:13> TO INFO (AT) SHIPPING (DOT)
2015-01-25 01:42:15> NATO (DOT) INT
2015-01-25 01:42:17> THANK YOU
2015-01-25 01:42:24> CANCEL THIS MSG 012200 UTC MAR 15
2015-01-25 01:42:24> NNNN
```

Regards to all

Stephen

9441. Log 518 kHz Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-02 12:51:37 UTC
From: Vincent Schriel
Topic: 8888 Message: 9441

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150201 1551 518 $01X TFA Grindavik,ISL 2047
20150201 1953 518 $01X TFA Grindavik,ISL 2047
20150201 2130 518 $03J LZW Varna,BUL 1952
20150201 2143 518 $03K SVK Kerkyra,GRC 1804
20150201 2225 518 $03O 9HD Malta,MLT 1985
20150201 2229 518 $03P 4XO Haifa,ISR 3273
20150201 2351 518 $01X TFA Grindavik,ISL 2047
20150202 0130 518 $03J LZW Varna,BUL 1952
20150202 0147 518 $03K SVK Kerkyra,GRC 1804
20150202 0150 518 $03L SVL Limnos,GRC 2116
20150202 0231 518 $03P 4XO Haifa,ISR 3273
20150202 0335 518 $03V ICI Sellia Marina,ITA 1730
20150202 0351 518 $01X TFA Grindavik,ISL 2047

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150201 1551 518 $01X TFA Grindavik,ISL 2047
2015-02-01 15:51:42 63> ZCZC XE36
2015-02-01 15:51:46 67> REYKJAVIK VIA GRINDAVIK
2015-02-01 15:51:50 67> 011000 UTC FEB 2015
2015-02-01 15:51:59 70> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-02-01 15:52:03 70> WEATHER OUTOGICAL OFFICE.
2015-02-01 15:52:11 70> WEATHER OUTLOOK FOR SEABANKS UNTIL 18:00 HOURS
TOMORROW
2015-02-01 15:52:11 70>
2015-02-01 15:52:23 70> 600KM SSW OF ICELAND IS 998MB LOW DRIFTING E
AND FROM IT A TROUGH TO ICELAND
2015-02-01 15:52:33 71> . OVERER GREENLAND IS 1020MB RIDGE OF HIGH
PRESSURE DRIFTING E.
2015-02-01 15:52:33 71>
2015-02-01 15:52:33 71>
2015-02-01 15:52:34 70>
2015-02-01 15:52:40 70> SOUTHWEST BANKS AND WEST BANKS - SOUTH PART:
```

2015-02-01 15:52:54 62> SW 5-10M/S, NW 8-15 AFTERNOON, 13-18
EVENING/NIGHT, DECR N WND TOM. SNOW/SH.
2015-02-01 15:52:54 62>
2015-02-01 15:52:54 62>
2015-02-01 15:52:59 66> WEST BANKS - NORTH PART:
2015-02-01 15:53:09 64> NW 5-10 SNOWSH, 10-15 EVENING. N/NE 5-10 LATE
TONIGHT/TOM.
2015-02-01 15:53:09 64>
2015-02-01 15:53:12 64> NORTHWEST BANKS:
2015-02-01 15:53:23 65> NE 5-10 SNOWSH, 10-15 SNOW AFTERNOON. NE 8-13
TONIGHT, MOD TOM.
2015-02-01 15:53:23 65>
2015-02-01 15:53:28 64> NORTH BANKS - WEST PART:
2015-02-01 15:53:41 59> E 8-13 OCNL SNOW, 10-15 DEEP BANKS LATE NOON.
NE 10-15 EVENING SNOWSH, N 8-1
2015-02-01 15:53:43 59> 3 TONIGHT, 5-10 TOM.
2015-02-01 15:53:45 57>
2015-02-01 15:53:48 59> NORTH BANKS - EAST PART:
2015-02-01 15:53:59 66> NE/E 8-13 SNOWSH. NW 10-15 TOM MORNING, 13-18
AFTERNOON.
2015-02-01 15:53:59 66>
2015-02-01 15:54:02 67> EAST BANKS - NORTH PART:
2015-02-01 15:54:11 68> NE 5-10 SNOWSH. N 8-13 TONIGHT, NW 13-18 TOM.
2015-02-01 15:54:11 68>
2015-02-01 15:54:16 66> EAST BANKS - SOUTH PART:
2015-02-01 15:54:26 64> NE 5-10 SNOWSH. NE 8-15 TONIGHT STRG IN S. NW
13-18 TOM.
2015-02-01 15:54:26 64>
2015-02-01 15:54:29 63> SOUTHEAST BANKS:
2015-02-01 15:54:41 63> SW 8-13 SNOW, N/NE 8-13 EVENING. NE 13-20
TONIGHT/TOM SNOWSH, STRG IN E.
2015-02-01 15:54:43 64>
2015-02-01 15:54:45 63> W2-DEEP SEA BANKS:
2015-02-01 15:54:56 62> NW 10-15, LGTER AT FIRST. MOD TONIGHT, LGT VRB
TOM MORNING, , SE
2015-02-01 15:54:59 64> 5-10 AFTERNOON.
2015-02-01 15:54:59 64>
2015-02-01 15:55:02 66> DENMARK STRAIT:
2015-02-01 15:55:09 66> NE 10-15. MOD EVENING/NIGHT, VRB 5-8 TOM.
2015-02-01 15:55:10 66>
2015-02-01 15:55:13 67> N-DEEP SEA BANKS:
2015-02-01 15:55:24 58> N 5-10, E 10-15 IN SW. NW 10-15 TONIGHT, 13-20
TOM AFTERNOON.
2015-02-01 15:55:24 58>
2015-02-01 15:55:27 62> E-DEEP SEA BANKS:
2015-02-01 15:55:38 62> NW 13-18, MUCH LGTER IN W. N 10-15 TONIGHT, NW
13-18 NOON TOM,
2015-02-01 15:55:41 63> 15-20 AFTERNOON.
2015-02-01 15:55:41 63>
2015-02-01 15:55:44 50> FAROE DEEP SEA BANKS:

2015-02-01 15:55:56 61> NW 13-18 MUCH LGTER IN W. N/NE 8-15 TONIGHT, N
13-18 TOM.
2015-02-01 15:55:56 61>
2015-02-01 15:55:58 61> SE-DEEP SEA BANKS:
2015-02-01 15:56:08 56> W/SW 8-13. NW 13-18 TONIGHT, FIRST IN NW. N
13-20 TOM.
2015-02-01 15:56:10 55>
2015-02-01 15:56:12 53> S-DEEP SEA BANKS:
2015-02-01 15:56:23 47> SE/VRB 8-15, NW 13-18 AFTERNOON~FIRST IN W. MOD
TOM FISRT IN W.
2015-02-01 15:56:23 47>
2015-02-01 15:56:26 46> SW-DEEP SEA BANKS:
2015-02-01 15:56:38 38> NW 8-15 STRG IN E. W 5-10 EVENING. INCR SE
TONIGHT, 10-18 TOM STRG IN SW
2015-02-01 15:56:42 44> ICELANDIC COAST GUARD
2015-02-01 15:56:42 44>
2015-02-01 15:56:42 44> NNNN

20150201 1953 518 $01X TFA Grindavik,ISL 2047
2015-02-01 19:53:25 02> ZCZC XE(~~O~KRE~KG~VK~VIAR~~INDAQIK
2015-02-01 19:53:28 01> 0~1~3#~U~C F~~ ~W~~T
2015-02-01 19:53:41 05> ~ [FORECAST] MJA~~GA~FR~MR~NT
ICELNDHCT~ET~~IO~OMI~~P ~FFIC~KOBS~E~~~~D O~{}S~U
2015-02-01 19:53:43 06> OTII MIJMHH~
2015-02-01 19:53:45 06> ROMO~ROW
2015-02-01 19:53:56 03> T~ ~0)/~. ~ 9!~4~6 2~3~48~3~9~~M~ IOW D~I~TIR~
SB.~3~=~4==~`!8)$84~~~ ~18~(!~
2015-02-01 19:53:59 05> ?~292 $~~!589&~~~
2015-02-01 19:54:00 07>
2015-02-01 19:54:11 08> ~~54=~~ ~,~ ,~~{} ~QAE
2015-02-01 19:54:14 09> A S~RLN~ GLLE WAR~I
2015-02-01 19:54:24 10> ~ KKMORE THAN 20 ?.3/S~L SS~~N EFFECTV~OR THE
~~DEEP S~A BANKS~
2015-02-01 19:54:30 10> [SOUTHWEST] BANKS ~ND W~ST BANKS - SO~T~
2015-02-01 19:54:31 08> ~ART~
2015-02-01 19:54:42 07> #~,8~:4~,2=, 13-18 EVENING/NIGHGHT, ~~3:~ , 2,$
59.. SNOW/SHK~M
2015-02-01 19:54:45 07> WEST BANKS ~A NOETH P~AT:
2015-02-01 19:54:55 06> NW 10-15 DVENING S~OWSHBM ~/~E~5-1~~T~M.?~~~~,9
=#23`5 ?-,(`~
2015-02-01 19:55:04 07> ~~E 18-15 SNOWSH.~NE ~IAQE LATE TONIGHT~N MD TOM.
2015-02-01 19:55:04 07>
2015-02-01 19:55:08 10> NORTH B~I~S TA WEST PART:
2015-02-01 19:55:18 07> NE 13-18 [EVENING] SNOWSH~~ N 8-13 TOM, LGTER
[EVENING].
2015-02-01 19:55:18 07>
2015-02-01 19:55:22 08> NORTH BANKS - EAST PART:
2015-02-01 19:55:34 06> E/NE 8-13 SN~WSH. NW ~0-18 MBR~ING, 13-2~
A~T~RNOOS STRG IF E, LGTER LATE EV

2015-02-01 19:55:36 06> ENING.
2015-02-01 19:55:41 12> ~A~T BANKF ~A NORTH P~RT:
2015-02-01 19:55:51 18> NE 8-10 SNOWSH. NW 13-18 LATE TONIGHT, ~5-20 LATE NOON TOM.
2015-02-01 19:55:51 18>
2015-02-01 19:55:55 15> EAST~B~NKS - [SOUTH] PART:
2015-02-01 19:56:05 20> NE 5-10 SNOWSH. NE 8-~5 [TONIGHT] STRG IN S. NW 13-20 TOM.
2015-02-01 19:56:05 20>
2015-02-01 19:56:08 17> SOUTHEAST BANKS:
2015-02-01 19:56:08 17>
2015-02-01 19:56:21 10> SW 10-13 SNOW, N/NE 10-18 EVENING. NE 13-20 TONIGHT/~59. `,92`#, STRG IN E~M
2015-02-01 19:56:21 10>
2015-02-01 19:56:22 11>
2015-02-01 19:56:25 13> W-DEEP SA A BANKS:
2015-02-01 19:56:35 13> NW 10-15. MO~ TONIGHT, LGT VRB MORNING, SE 5-10 AFTERNOON.
2015-02-01 19:56:35 13>
2015-02-01 19:56:39 19> /$3~.-4(`54-85:
2015-02-01 19:56:49 14> NE 8-15. MOD EVENING/NIGHT, VRB 5-8 TOM, S 8-13 ~ATE EVENING.
2015-02-01 19:56:49 14>
2015-02-01 19:56:53 16> N-DEJ~CSEA BANKS:
2015-02-01 19:57:05 18> N 5-10, E 10-15 IN SW. NW 10-18 [TONIGHT], 15-23 LATE NOON TOM, STRG IN NE, MO
2015-02-01 19:57:08 16> D EVENING.
2015-02-01 19:57:08 16>
2015-02-01 19:57:10 15> E-DEEP SEA BANKS:
2015-02-01 19:57:21 20> ~W 13-18, MUCH LGTER IN W. ~,710-15 TONIGHT, NW 13-18 NOON TOM.
2015-02-01 19:57:21 20>
2015-02-01 19:57:25 17> FAROE~DEEDEEP SEA BANKS:
2015-02-01 19:57:37 34> NW 13-18 MUCH LGTER IN W. N/NE 8-15 TONIGHT, N 13-18 TOM.
2015-02-01 19:57:37 34>
2015-02-01 19:57:39 29> SE-DEEP SEA BANKS:
2015-02-01 19:57:53 17> W/SW 8-13. NW 13-18 TONIGHT, FIRST IN NW. N 13-205~59. `54&4& 8, 3, DECR EVE
2015-02-01 19:57:53 17> NIHG.
2015-02-01 19:57:54 16>
2015-02-01 19:57:57 14> S-DEEP SEA BANKS:
2015-02-01 19:58:02 15> NW 13-18. MOD TOM FISRT IN W.
2015-02-01 19:58:02 15>
2015-02-01 19:58:06 16> SW-DEEP SEA BANKS:
2015-02-01 19:58:18 13> NW 8-15 STRG INI~. W 5~10 EVENING.~I~C~ SE [TONIGHT], 10-18 TOM STRG IN W
2015-02-01 19:58:21 19> ICELANDIC COAST GUARD
2015-02-01 19:58:21 19>
2015-02-01 19:58:22 14> NNNN

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20150201 2130 518 $03J LZW Varna,BUL 1952
2015-02-01 21:30:05 48> ZCZC JE29
2015-02-01 21:30:09 48> 012130 UTC FEB 15
2015-02-01 21:30:10 43> VARNA RADIO
2015-02-01 21:30:17 41> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-02-01 21:30:22 36> FORECAST FOR THE [WESTERN] BLACK SEA COAST
2015-02-01 21:30:27 35> (AREA:43,5N45,5N29E32E)
2015-02-01 21:30:30 34> PART 1:WARNING: NIL
2015-02-01 21:30:37 31> PART 2:SYNOPTICSITUATION AT 0102/12 UTC
2015-02-01 21:30:42 29> LOW PRESSURE:988 MB:44N,30E
2015-02-01 21:30:44 23> MOVING TO NE
2015-02-01 21:30:48 30> HIGH PRESSURE:NIL IN THE AREA
2015-02-01 21:30:54 30> PART 3:FORECAST FOR THE NEXT 12 HOURS
2015-02-01 21:31:01 28> (FROM 0102/18 UTC-0202/06 UTC)
2015-02-01 21:31:06 33> MAINLY N-ERN WIND, FORCE 2-4 B
2015-02-01 21:31:09 26> AT TIMES 5 B OFFSHORE
2015-02-01 21:31:12 26> VISIBILITY:2-6 NM
2015-02-01 21:31:18 35> SEA STATE: MAINLY 2 NEAR THE COAST
2015-02-01 21:31:21 40> AND 3-4 OFFSHORE
2015-02-01 21:31:33 31> PART 4:OUTLOOK FOR 12 [HOURS](FROM 0202/06
UTC-0202/18 UTC)9MAINLY N-ERN WIND
2015-02-01 21:31:36 24> FORCE 2-4 B,
2015-02-01 21:31:40 16> ISOLATED 5 B OFFSHORE
2015-02-01 21:31:43 18> ~VISIBILITY:3-7 NM
2015-02-01 21:31:48 22> SEA STATE:MAINLY 2 NEAR THE COAST
2015-02-01 21:31:51 27> AND 3-4 OFFSHORE
2015-02-01 21:31:54 29> CONSTANTA METEO
2015-02-01 21:32:00 25> NNNNN~

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20150201 2143 518 $03K SVK Kerkyra,GRC 1804
2015-02-01 21:43:00 57> ZCZC KA59
2015-02-01 21:43:03 61> 021404 UTC JAN 15
2015-02-01 21:43:06 53> KERKYRA RADIO NAVWARN 3/15
2015-02-01 21:43:13 57> ATTENTION TO ALL MARINERS SAILING
2015-02-01 21:43:16 59> IN THE AEGEAN SEA
2015-02-01 21:43:20 59> BE ADVISED THAT NAVTEX MESSAGES
2015-02-01 21:43:27 57> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-02-01 21:43:33 58> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-02-01 21:43:37 62> BY UNAUTHORIZED STATION.
2015-02-01 21:43:42 52> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-02-01 21:43:45 39> APPROVED BY IMO AND IHO
2015-02-01 21:43:52 58> ARE THE HELLENIC NAVTEX STATIONS
2015-02-01 21:43:59 56> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-02-01 21:44:04 63> FOR GMDSS APPLICATION AND FOR
2015-02-01 21:44:11 63> BROADCASTING MSI AND SAR INFORMATION
2015-02-01 21:44:14 65> THROUGHOUT THE HELLENIC
2015-02-01 21:44:17 61> NAVTEX SERVICE AREA.
2015-02-01 21:44:22 55> FOR MORE INFORMATION YOU ARE KINDLY
2015-02-01 21:44:28 62> REQUESTED TO CONTACT JRCC PIRAEUS.
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2015-02-01 21:44:30 63> NNNN

20150201 2225 518 $03O 9HD Malta,MLT 1985
2015-02-01 22:25:55 06> ZCZC OA09
2015-02-01 22:25:59 06> MALTARADIO NTM ~O 07 (~! 2~15
2015-02-01 22:26:02 07> MER~ANTI REEF ~AST
2015-02-01 22:26:09 09> CARDINAL LIGHT ~A ~~LIT~AND TOP MARKN MIISING
2015-02-01 22:26:20 06> THE PORTS ADDN~A~HTING DIRECTORAT~, TRANSPORT
MALTA, ,,?5!83` .-48,34` 5#-5 5
2015-02-01 22:26:33 09> #3~.34(-,58 ~33! 3-`5 :-4$,~) )8 !)-`#~,&
178:(3 EVERW ~QP ~~CMNDS(POLE M
2015-02-01 22:26:39 10> OUNTED) IN THE FO~LOW~NGI~OAI~ION:
2015-02-01 22:26:39 10>
2015-02-01 22:26:48 10> 35-55.490 LA~IT~DE (N~~- 014-29.850 LO~GI~UDE~KE)~
2015-02-01 22:26:53 11> IS UNLIT AND TOP MARKS [MISSING]
2015-02-01 22:26:54 13> ~DNNN
2015-02-01 22:27:00 10> UZCZ~ OA0)
2015-02-01 22:27:07 10> NEW FISHFARM [ESTABLISHED] AND MARKED BY
2015-02-01 22:27:12 13> N CARD BUOY G5-4~~9N 211-07.01E
2015-02-01 22:27:18 11> E CARD BUOY 35~46.5M 011-07.48E
2015-02-01 22:27:23 09> S CAN~ BUOY ~RTA~YMQN 011-07.00~
2015-02-01 22:27:24 08> ~W CALD BU
2015-02-01 22:27:29 06> ~ 55-~~.5NV~P~~~YM~~E
2015-02-01 22:27:29 06> NNNN

20150201 2229 518 $03P 4XO Haifa,ISR 3273
2015-02-01 22:29:44 44> ZCZC PA12
2015-02-01 22:29:48 52> 01 FEB 2015 22.30 UTC
2015-02-01 22:29:50 57> RCC-HAIFA
2015-02-01 22:29:53 60> NAVAREA III 000329
2015-02-01 22:29:53 60>
2015-02-01 22:29:54 56>
2015-02-01 22:29:56 58> 22.8.12 1200Z
2015-02-01 22:29:58 56> NTM 54/2012
2015-02-01 22:30:01 42> PIPE LAYER [VESSEL]
2015-02-01 22:30:06 51> DYNAMICAL POSN - BY PIPE LAYER
2015-02-01 22:30:11 51> VESSEL SOLITAIRE IN OPERATION
2015-02-01 22:30:14 51> NEAR MARI B GAS PLATFORM.
2015-02-01 22:30:14 51>
2015-02-01 22:30:17 53> CHARTS AFFECTED:
2015-02-01 22:30:25 53> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-02-01 22:30:28 50> B.A. CHART NO.2634.
2015-02-01 22:30:28 50>
2015-02-01 22:30:33 46> THIS IS TO ADVISE ALL MAGINERS THAT
2015-02-01 22:30:38 40> M/V SOLITAIRE WILL BE ENGAGED IN
2015-02-01 22:30:43 39> LAYING GAS PIPES OPERATIONS CLOSE TO
2015-02-01 22:30:49 45> MARI B PLATFORM IN POSN:
2015-02-01 22:30:54 43> 31 44N 034 17.7E FROM THE 1ST OF
2015-02-01 22:31:00 46> OCTOBER 12 AND UNTIL FURTHER NOTICE.

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2015-02-01 22:31:00 46>
2015-02-01 22:31:05 37> ALL VESSELS ARE REQKESTED TO KEEP CLR
2015-02-01 22:31:12 37> DISTANCE OF 2 NM FROM M.V. SOLITAIRE .
2015-02-01 22:31:14 38> ISR AUTH
2015-02-01 22:31:14 38>
2015-02-01 22:31:15 38> NNNN

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20150201 2351 518 $01X TFA Grindavik,ISL 2047
2015-02-01 23:51:56 51> ZCZC XC72
2015-02-01 23:51:59 52> GREENLAND VIA GRINDAVIK
2015-02-01 23:52:06 53> ICE PATROL NARSARSUAQ 011800 UTC.
2015-02-01 23:52:11 43> REDUCED ICE REPORT SOUTH GREENLAND
2015-02-01 23:52:14 53> CONC. OF ICE OBSERVED INSIDE:
2015-02-01 23:52:23 52> 6201N 04114W, 6147N 04103W, 6125N 04127W,
2015-02-01 23:52:31 48> 6052N 04122W, 6053N 04132W, 6115N 04204W,
2015-02-01 23:52:38 55> 6038N 04217W, 6000N 04227W, 5916N 04342W,
2015-02-01 23:52:46 49> 5910N 0450404W, 5933N 04553W, 6002N 0450-W.
2015-02-01 23:52:47 49> STOP.
2015-02-01 23:52:51 51> NO DATA NORTH OFF:
2015-02-01 23:52:56 53> 6208N 04220W, 6150NN 03924W.
2015-02-01 23:52:57 55> STOP

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20150202 0130 518 $03J LZW Varna,BUL 1952
2015-02-02 01:30:05 17> ZCZC JA25
2015-02-02 01:30:08 16> 242130 UTC DEC 14
2015-02-02 01:30:13 14> VARNA RADIO NAVWARN 436/14
2015-02-02 01:30:18 11> PORT-HAND [LATERAL] LIGHT [BUOYS]
2015-02-02 01:30:23 11> WITH NUMBERS: 202,204~210,214,~16,218,
2015-02-02 01:30:29 07> 220,224,226,22~,232, AND XWRW IH CANAL 2
2015-02-02 01:30:45 03> OF POR~~CARNA~AWEST ANK R [MOVED] FROM~OHEIR
PLARES FROME~W~~Q~~~{}TT~~QW~~W~-
2015-02-02 01:30:47 02> ~ ~~~1

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20150202 0147 518 $03K SVK Kerkyra,GRC 1804
2015-02-02 01:47:16 28> ZCZC KA57
2015-02-02 01:47:19 29> 010020 UTC JAN 15
2015-02-02 01:47:24 25> KERKYRA RADIO NAVWARN 1/15
2015-02-02 01:47:26 25> SOUTH IONIO SEA
2015-02-02 01:47:29 30> FIRING EXERCISES
2015-02-02 01:47:33 25> `AMALIAS,FIRING AREA
2015-02-02 01:47:36 27> 01 JAN T0 31 DEC 15
2015-02-02 01:47:40 22> A) MON TO THU DAILY
2015-02-02 01:47:45 26> FROM 0500 UTC TO 21~0 UTC
2015-02-02 01:47:51 25> B) FRI 0500 UTC TO 1300 UTC
2015-02-02 01:47:57 22> C) EXCEPO, S~T, SUN AND HOL
2015-02-02 01:47:59 18> IN AREA BOUNDED BY:
2015-02-02 01:48:03 18> 37-48,00N 021-05,00E
2015-02-02 01:48:07 17> 37-31,83N 021-08~00E
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2015-02-02 01:48:12 12> ~7-31,00N .-1-20,00~
2015-02-02 01:48:14 16> 37-48,00N ~21-17,00~3
2015-02-02 01:48:18 17> 28$3 ?345♯ -$=8`3$
2015-02-02 01:48:23 12> ~:-,:3) 5♯8` .`& 31220~ UTC DBC ~QT
2015-02-02 01:48:24 11> UNNNN

20150202 0150 518 $03L SVL Limnos,GRC 2116
2015-02-02 01:50:03 33> ZCZC LE~1
2015-02-02 01:50:29 40> ~012~00` 75: ~??7~=~~~~{}ARY AT 18 UTC
2015-02-02 01:50:38 47> LOW~♯75/ +&~~~&0(~~ ~{}ARY, AND FLN DLWY.
2015-02-02 01:50:39 46> LOW
2015-02-02 01:50:56 34> ~9~N~PA 72~NG~~VX~~VVKXV~~~NQ~Z~MQVT{} HPA 54 N
18 W, MOV~FE ~08~~~ (~~$~{}Q~
2015-02-02 01:51:10 28> OX~EEMODIF~~~W~~~{}
2015-02-02 01:51:21 36> N 5,/ -5 58~3` 6, S~~~$3(,~.~,~~9~3,99,~. AT
TIME~~S~T S~OW. MOD TO~POOR~IN S
2015-02-02 01:51:28 38> NOW. FM MON [AFTERNOON] MAINLY ARY AND G~O~.
2015-02-02 01:51:41 39> O~ ~~~ET ~~A~{}RMON~~~ M~~NLY~~I~ AND ~~~~O
2015-02-02 01:51:45 40> ~ [GERMAN] BI~HTNA~D [FISHER]
2015-02-02 01:51:57 44> N 5, OCNL 6, MON MORNING TEMPO 3 IN E PART. SCT
RAIN SHWRS AND WINTRY SHWRS,
2015-02-02 01:52:00 47> OTHERWISE GOOD.
2015-02-02 01:52:02 47> DOGGER AND FORTIES
2015-02-02 01:52:15 43> N 6, AT TIMES 7, MON EVENING DECR 3. RAIN SHWRS
ANA HAIL ZHARS,? 95♯3~+~`~~&)
2015-02-02 01:52:15 43> 9?~~~
2015-02-02 01:52:21 49> 48`( 9~ 5♯7,$3~ ~~ `=-45 59,8.
2015-02-02 01:52:23 52> SOUTH UTSIRE
2015-02-02 01:52:35 58> N 5 AND OCNL 6, TEMPO SOME DECR MON MORNING. A
FEW RAIN SHWRS OR SLEET SHWRS
2015-02-02 01:52:40 59> IN W, OTHERWISE DRY AND GOOD.
2015-02-02 01:52:43 57> NORTH UTSIRE
2015-02-02 01:52:54 29> N 5, FM~MON AFTERNOON OCNL 6. MON SCT RAIN SHWRS
AND WINTRY SHWRS, OT~EA~ISE~
2015-02-02 01:52:57 37> ~R~ ~ND [GOODS]
2015-02-02 01:52:58 30> VIK~NGV
2015-02-02 01:52:59 33> ~~~+ ~3
2015-02-02 01:53:08 32> ~57~~~1==58-~~~~~~{}ERWISE~GOO~WM~
2015-02-02 01:53:21 48> ~ [SHETLANDSBANKS]{} (5
2015-02-02 01:53:25 57> LIMNOS RADIO NAVWARN 35/15
2015-02-02 01:53:27 58> THRAKIKO SEA
2015-02-02 01:53:29 62> SAMOTHRAKI ISLAND
2015-02-02 01:53:33 55> AKROTIRI POINT LIGHT
2015-02-02 01:53:37 46> 40-29N 025-27E UNLIT
2015-02-02 01:53:37 46> NNNN

20150202 0231 518 $03P 4XO Haifa,ISR 3273
2015-02-02 02:31:59 04> {}ACE C~AFT~A~D DS~~U~H
2015-02-02 02:32:00 05> W~~L

2015-02-02 02:32:04 06> ~~P~M~E~T~D~BYCT~E N~CE~UA~~
2015-02-02 02:32:42 03> DESENC~~M~~~U~{}ILZDGEI~IL
IW~~AA~LLL~L~PGL~GO~B~~~~{}EA
2015-02-02 02:32:44 02> ~C~~~T~ AFFESTADGC
2015-02-02 02:32:48 03> SRVY O~ I~R:`!45 ~~2
2015-02-02 02:33:01 15> ~?) .~`~~ ~-~7~{}ADVISE~A~L MARINERS
THATUTHE~AR~~ BOUND$?6 5#3 !9))928,& 09
2015-02-02 02:33:01 15> `,`
2015-02-02 02:33:12 26>)8)) ?3~:)9`3 59 ,-=8&-589,~!49. 20 OF JANUARY
TILL 3RD OF FEBRUARY
2015-02-02 02:33:17 33> 2015~BTWN 0530-1400UTC EACH DAY.
2015-02-02 02:33:18 32> AREA A:
2015-02-02 02:33:23 38> 32 40 56N034 54 03E
2015-02-02 02:33:30 39> 32 35 49N 034 52 33E
2015-02-02 02:33:35 40> 32 41 28N 034 27 51E
2015-02-02 02:33:40 51> N 32 53 36N 034 31 52E
2015-02-02 02:33:45 54> 32 47 48N 034 56 12E
2015-02-02 02:33:50 56> 32 42 31N 034 54 35E
2015-02-02 02:33:56 47> 32 42 29N 034 54 44E
2015-02-02 02:33:57 49> AREA B:
2015-02-02 02:34:02 48> 32 39 00N 034 41 00E
2015-02-02 02:34:07 55> 32 50 50N 034 49 00E
2015-02-02 02:34:14 51> 32 53 36N 034 31 52E
2015-02-02 02:34:19 46> 32 41 28N 034 27 51E
2015-02-02 02:34:24 51> 32 39 00N 034 41 00E
2015-02-02 02:34:28 49>
2015-02-02 02:34:33 42> ALL VESSELS ARE REQUESTED TO AVOID
2015-02-02 02:34:38 47> CROSSING THE ABOVE MENTIONDED AREA
2015-02-02 02:34:39 46> ACCORDINGLY.
2015-02-02 02:34:41 44> ISR AUTH
2015-02-02 02:34:41 44>
2015-02-02 02:34:43 42> NNNN

20150202 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-02-02 03:35:47 56> ZCZC VA77
2015-02-02 03:35:51 58> 020330 UTC FEB 15
2015-02-02 03:35:53 61> SELLIA MARINA RADIO
2015-02-02 03:35:53 61>
2015-02-02 03:35:58 60> COASTAL WARNING 044/15 FEB 01
2015-02-02 03:36:05 56> NORTHERN IONIAN SEA - [TARANTO] GULF.
2015-02-02 03:36:14 53> - DAY 02 FEBRUARY 2014 FROM 07.00 TMG TO 23.00 TMG,
2015-02-02 03:36:22 62> - DAY 03 FEBRUARY 2014 FROM 07.00 TMG TO 23.00 TMG,
2015-02-02 03:36:31 55> - DAY ~4 FEBRUARY 2014 FROM 07.00 TMG TO ~3.00 TMG,
2015-02-02 03:36:40 64> - DAY 05 FEBRUARY 2014 FROM 07.00 TMG TO 23.00 TMG,
2015-02-02 03:36:49 65> - DAY 06 FEBRUARY 2014 FROM 07.00 TMG TO 13.00 TMG,
2015-02-02 03:36:58 64> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE COLOURS
2015-02-02 03:37:08 63> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING POINTS:

2015-02-02 03:37:12 64> TANGO 833 ALFA ZONE:
2015-02-02 03:37:15 66> 40 16 30N - 017 30 00E,
2015-02-02 03:37:19 65> 40 21 45N - 017 16 20E,
2015-02-02 03:37:23 61> 40 24 05N - 017 14 10E,
2015-02-02 03:37:28 64> 40 24 13N - 017 13 49E,
2015-02-02 03:37:32 66> 40 24 30N - 017 12 15E,
2015-02-02 03:37:35 67> 40 17 00N - 017 12 00E,
2015-02-02 03:37:39 65> 40 17 00N - 017 15 00E,
2015-02-02 03:37:44 64> 40 10 00N - 017 30 00E.
2015-02-02 03:37:54 66> FISHING, ANCHORAGE AND OTHER UNDERWATER
ACTIVITIES ARE PROHIBITED.
2015-02-02 03:37:54 66> NNNN

20150202 0351 518 $01X TFA Grindavik,ISL 2047
2015-02-02 03:51:46 62> ZCZC XE38
2015-02-02 03:51:51 70> REYKJAVIK VIA GRINDAVIKE38
2015-02-02 03:51:54 68> REYKJAVIK VIA GRINDAVIK
2015-02-02 03:51:58 71> 012115 UTC 2015
2015-02-02 03:52:06 72> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-02-02 03:52:09 71> WARNING NO 124
2015-02-02 03:52:20 68> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR
2015-02-02 03:52:27 70> THE N-DEEP SEA BANKS AND SE-DEEP SEA BANKS
2015-02-02 03:52:28 70> SYNOPSIS:
2015-02-02 03:52:37 71> OVER ICELAND IS A 1003MB MINOR LOW, MOV SE. OVER
2015-02-02 03:52:45 71> W-GREENLAND IS A 1028MB RIDGE OF HIGH PRESSURE.
NEAR
2015-02-02 03:52:53 70> NEWFOUNDLAND IS AN EXT 985MB L LOW PRESSURE AREA
MOV N.
2015-02-02 03:53:02 67> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-02-02 03:53:08 63> SOUTHWEST BANKS AND WEST BANKS - SOUTH PART
2015-02-02 03:53:11 64> NW 13-18 M/S,
2015-02-02 03:53:18 64> SNOWSH. DECR N WND LATE NOON, 8-13 EVENING.
2015-02-02 03:53:22 66> WEST BANKS - NORTH PART
2015-02-02 03:53:27 62> NW 10-15, SNOWSH. N/NE 5-10
2015-02-02 03:53:32 66> AFTERNOON, S-ERLY BY EVENING.
2015-02-02 03:53:35 67> NORTHWEST BANKS
2015-02-02 03:53:42 65> NE 10-15, SNOWSH. 8-13 MORNING, MOD AFTERNOON.
2015-02-02 03:53:46 63> NORTH BANKS - WEST PART
2015-02-02 03:53:55 60> NE 13-18, SNOWSH, N 8-13 LATE NOON, LGTER EVENING.
2015-02-02 03:53:59 60> NORTH BANKS - EAST PART
2015-02-02 03:54:05 63> E/NE 8-13, SNOWSH. NW 10-18 MORNING,
2015-02-02 03:54:12 57> 13-20 AFTERNOON, STRG IN E. LGTER LATE EVENING.
2015-02-02 03:54:17 49> EAST BANKS -~NORTH PART
2015-02-02 03:54:24 43> NE E 8-10, SNOW UNTIL TONIGHT, LATER NW
2015-02-02 03:54:29 40> 13-18, SNOWSH, 15-20 LATE NOON.
2015-02-02 03:54:33 43> EAST BANKS - SOUTH PART

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2015-02-02 03:54:39 43> NE 8-15, STRG IN S, SNOW. NW 13-20
2015-02-02 03:54:44 30> AFTERNOON, SNOWSH, STRG IN N.
2015-02-02 03:54:46 38> SOUTHEAST BANKS
2015-02-02 03:54:53 41> SW 10-13, SNOW AT FIRST, LATER N/NE 13-18,
2015-02-02 03:55:02 39> SNOWSH. NE 13-20 MORNING, STRG IN E, MOD EVENING.
2015-02-02 03:55:05 45> W-DEEP SEA BANKS
2015-02-02 03:55:14 49> NW 10-15 UNTIL TONIGHT, THEN MOD. SE 5-10
AFTERNOON.
2015-02-02 03:55:17 54> DENMARK STRAIT
2015-02-02 03:55:23 51> NE 8-13. MOD TONIGHT, VRB 3-8 LATE NOON, S
2015-02-02 03:55:27 48> 8-13 LATE EVENING.
2015-02-02 03:55:29 48> N-DEEP SEA BANKS
2015-02-02 03:55:38 53> N 5-10, E 10-15 IN SW. NW 10-18 LATE TONIGHT,
2015-02-02 03:55:44 59> 15-23 LATE NOON, STRG IN NE. MOD EVENING.
2015-02-02 03:55:51 63> EAST DEEP SEA BANKS AND FAROE DEEP SEA BANKS
2015-02-02 03:55:56 60> NW 13$ !-493 $330 `3- ?-,(`
2015-02-02 03:56:01 53> ,2 13-18, LGTER IN W UNTIL MORNING.
2015-02-02 03:56:03 54> SE-DEEP SEA BANKS
2015-02-02 03:56:11 56> W/SW 8-13 UNTIL TONIGHT. LATER NW EQEAQI
2015-02-02 03:56:20 56> TONIGHT, FIRST IN NW. N 15-23 BY NOON, STRG IN
E, DECR
2015-02-02 03:56:21 57> EVENING.
2015-02-02 03:56:25 53> S-DEEP SEA BANKS
2015-02-02 03:56:34 52> NW 13-18, MOD MORNING, FIRST IN W. SE 8-13 IN W
EVENING.
2015-02-02 03:56:37 54> SW-DEEP SEA BANKS
2015-02-02 03:56:44 43> NW 8-13 UNTIL TONIGHT, INCR SE WND, 10-18
2015-02-02 03:56:47 44> [AFTERNOON], STRG IN W.
2015-02-02 03:56:51 37> ICELANDIC COAST GUAUARD
2015-02-02 03:56:51 37>
2015-02-02 03:56:52 42> NNNN
```

9442. NAVTEX from Les Alpes Maritimes FRANCE 02022015

Yahoo group: navtexdx (2015)
Date: 2015-02-02 13:04:07 UTC
From: Frans.Vink@...
Topic: 9442 Message: 9442

Can't get any worse, I hope..

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150201 1747 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150201 1751 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150201 1822 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150201 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150201 1900 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150201 2003 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150201 2030 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150201 2107 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150201 2114 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150201 2130 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150201 2231 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 0032 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 0116 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150202 0228 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150202 0550 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
```

9443. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 02022015

Yahoo group: navtexdx (2015)
Date: 2015-02-02 13:36:05 UTC
From: Dirk Claessens
Topic: 9442 Message: 9443

Hi Frans,
See below...
Regards - Dirk
From: "Frans.Vink@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Monday, February 2, 2015 2:04 PM
Subject: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 02022015

  Can't get any worse, I hope..

Report from: Frans Vink

9444. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 02022015

Yahoo group: navtexdx (2015)
Date: 2015-02-02 14:04:38 UTC
From: roelof@...
Topic: 9442 Message: 9444

Hello Frans,

Yes, it sure can as this is only a minor magnectic storm!

73,
Roelof

9445. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 02022015

Yahoo group: navtexdx (2015)
Date: 2015-02-02 14:08:48 UTC
From: Frans.Vink@...
Topic: 9442 Message: 9445

Hi Roelof,

I know, but I am trying to stay optimistic, call it naïve ;-)

Cheers,

Frans

9446. navdat comments

Yahoo group: navtexdx (2015)
Date: 2015-02-02 16:07:09 UTC
From: Marc Goldman
Topic: 9446 Message: 9446

Hello Steve and the group.
OK first question is where did you find the quote?... there has not been much in the news for quite some time.. i believe the system used some fancy exotic 64 QAM or some such fancy modulation scheme.. wider of course than NAVTEX which to my mind has been obsolete for quite some time.. the very limited character set is one of the issues.. the much higher speed would way reduce time to send messages and allow more time slots and /or broadcasts more often.. i would think it might not be as fast as say DSL at home.. but that it should support graphics i.e. maps....in color.. and be more like a computer display and less like a boat anchor teletype machine with limited character set.. also it would be a lot easier to support foreign languages with characters not on an English keyboard.. but are already on the "character map"

on the transmitting side.. 10 KHz Bandwidth might cause some antenna tuning issues at the low frequency... much less so on HF... i believe it was a French outfit doing the developing and some test was run with a ferry boat in Europe quite some time ago.. but i have not heard any updates..
the SITOR/AMTOR mode is pretty obsolete... the only ones using it are NAVTEX and ARRL W1AW bulletins. and even those are alternated with other modes.. i heard recently that hams have 60 different digital modes to choose from.. these days decoding should be implemented with software. any receiver that works on 500 KHz should work.. i think a BFO will still be necessary
using SSB is way more efficient than AM though "Real" boats would have a purpose built receiver.. just like AIS.

i am skeptical of the statement that navdat will use all of the bandwidth from 490 to 518... i dont buy that.. that is 28 KHz... i can see maybe plus and minus 5 KHz from Nominal channel.. or SSB. more efficient from zero to maybe 6 KHz USB... NAVTEX sort of already is SSB.. two tones are applied to an SSB transmitter . with 170 Hz "shift" the new modulation might be more like 16 tones

Does anyone have that paper about the system ? i remember reading it quite some time ago...

73
Marc Goldman
WB6DCE
Seaside,CA
USA
36 37 10 N
121 50 04 W

9447. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-02 16:50:08 UTC
From: roelof@...
Topic: 9033 Message: 9447

Hello all,

NAVTEX 490 kHz over 1000 km:

20150201 2040 490 $03E IQM Mondolfo,ITA 1114
20150201 2141 490 $01K TFA Grindavik,ISL 2045
20150201 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150201 2232 490 $03P SVK Kerkyra,GRC 1821
20150201 2244 490 $03Q SVH Irakleion,GRC 2529
20150201 2251 490 $03R SVL Limnos,GRC 2147
20150201 2251 490 $03R SVL Limnos,GRC 2147
20150201 2340 490 $02W EAR Coruna,ESP 1283
20150201 2347 490 $03W ICI Sellia Marina,ITA 1735
20150202 0312 490 $02T EAC Tarifa,ESP 1856
20150202 0402 490 $02A EAL Las Palmas,CNR 2964

NAVTEX 518 kHz over 1500 km:

20150201 1850 518 $19C LGV Vardo,NOR 2527
20150201 2123 518 $02I EAL Las Palmas,CNR 2964
20150201 2143 518 $03K SVK Kerkyra,GRC 1821
20150201 2206 518 $03M 5BA Cyprus,CYP 2970
20150201 2226 518 $03O 9HD Malta,MLT 1976
20150201 2229 518 $03P 4XO Haifa,ISR 3307
20150201 2335 518 $03V ICI Sellia Marina,ITA 1737
20150201 2351 518 $01X TFA Grindavik,ISL 2045
20150202 0351 518 $03X EAV Valencia,ESP 1497
20150202 0729 518 $01U ESA Talinn,EST 1560
20150201 0515 518 $01H SAH Bjuroklubb,SWE 1756

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz fed via VAC, 518 kHz via USB dongle
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9448. Re: navdat comments

Yahoo group: navtexdx (2015)
Date: 2015-02-02 18:20:13 UTC
From: stevesden1@...
Topic: 9446 Message: 9448

Hi Marc,

The info came from PC Navtex home page, PC Navtex as you may well know does not run on a PC on its own but only with designated Navtex receiver.

Go to PC Navtex home page, click About Navtex, drop down menu to NAVDAT.

From what I can gather PC Navtex is a standard Navtex program for PC run Navtex receivers, USB or serial port, which is included on CD with Navtex receiver.

www.pcnavtex.com/

French page

http://www.invest-in-bretagne.org/maritime-communication-innovation.html

If you Google NAVDAT 500KHZ a lot of stuff comes up. Lot of info dated 2012

Regards

Steve

9449. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-02 19:03:24 UTC
From: Dirk Claessens
Topic: 9033 Message: 9449

Hi Steve,
Found several copies of the complaint message below in my logs.I really ought to actually read all those navtex messages...

Regards - Dirk

2014-12-07 22:06:11 08> ZCZC MA102014-12-07 22:06:15 07> 07 1600(UTC NOV 20~4
2014-12-07 22:06:20 02> CYPRUSRADIO NAV WRNG NR 15/1~~
2014-12-07 22:06:28 07> THE FOLLOWING NAVJWRNG RECEIVED FROM JRCC LARNACA
2014-12-07 22:06:28 07>
2014-12-07 22:06:30 06> .7953~~
2014-12-07 22:06:30 06>
2014-12-07 22:06:43 08> 1. ALL BE ADVISED THAT RESEARCH/SURVEY [VESSEL] Q BARBAROS HA~REDIN PASA
2014-12-07 22:06:54 08> ANR SUPPORTING VESSELS `BRAVO SU~POUTER` AN~ ``~OFDA``~ARE CONDUCTING UNAUTHO
2014-12-07 22:06:58 08> RIZED AND ILLEGAL
2014-12-07 22:07:11 12> OPERATIONS IN THE EXCLUSIV~ ECONOMIC ZONE AND THE CONTINENTAL SHELF OF THE
2014-12-07 22:07:21 16> RE~UBLIC OF CYPRUS. THIS ACTION CONSTITUTES A VIOLATION OF THE INTERNATIONAL
2014-12-07 22:07:22 18>
2014-12-07 22:07:33 10> LAW ANDCMARITIME [SAFETY] PROCEDURES AND ALSO A CRIMINAL OFFENCE UNDER THE LAW OF THE REPUBLIC OF CYPRUS.

From: "stevesden1@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Monday, February 2, 2015 10:11 AM
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

  Hi Dirk,
Found this clip, may or not be relevant..
Turkey invades Cyprus by Navtex - 20 October 2014Navtex may not be the most obvious choice for declaring to the world that you are effectively annexing part of a country's waters, but this is the medium Turkey has chosen to claim part of Cyprus' Exclusive Economic Zone. On 17th October 2014, Turkey's NAVTEX transmissions included a statement that part of Cyprus' EEZ was "reserved" by Turkey - an area where ENI-KIGAS have been carrying out exploratory drilling for offshore gas. Turkey is intending to move its own research vessel into the area, to carry out seismic surveys from 20th October to 30th December.
Regards..
Steve

9450. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-02 19:15:20 UTC
From: stevesden1@...
Topic: 9033 Message: 9450

Hi Dirk,

Pretty tough order to check all messages;)

Update link here...

http://www.offshoreenergytoday.com/cyprus-slams-turkey-over-second-navtex/

Looks like quite a ding dong going on;))

Regards..

Steve

9451. Re: [navtexdx] NAVDAT 500kHz

Yahoo group: navtexdx (2015)
Date: 2015-02-02 19:16:19 UTC
From: Dirk Claessens
Topic: 9438 Message: 9451

Hi Steve,
I have studied the NAVDAT specs a few years ago.Experiments were done by the French company Kendat, where an experimental transmitter in Brest was tested, and signals picked up by several ferry boats. IIRC, that was 2012. The system was also presented to the IHO Navtex board in that year.Adoption of new worldwide standards is a very slow process...
Regards - Dirk

Been reading about proposed next generation of Navtex as Navdat 500khz.Not sure if implemented yet.....clip here...

9452. Re: [navtexdx] navdat comments

Yahoo group: navtexdx (2015)
Date: 2015-02-02 19:26:57 UTC
From: Dirk Claessens
Topic: 9446 Message: 9452

Hi Marc,
Google on ITU-R 2010, first link.This is terse ITU stuff, have coffee at hand!
Regards - Dirk

Does anyone have that paper about the system ? i remember reading it quite some time ago...

73
Marc Goldman
WB6DCE
Seaside,CA
USA
36 37 10 N
121 50 04 W

9453. Re: [navtexdx] NAVDAT 500kHz

Yahoo group: navtexdx (2015)
Date: 2015-02-02 19:33:35 UTC
From: stevesden1@...
Topic: 9438 Message: 9453

Hi Dirk,

Thanks for info;) The 500kHz band was I think used by amateur radio and read they were stopping use on this frequency to make way for Navdat.

As mentioned before, Navtex receivers are now sold 'Navdat Ready' but as you rightly say it takes LONG time to adopt new world standards.....(yawn) ;)

Interesting Marconi used 500kHz frequency for first trans-Atlantic transmission.....and also 500kHz was used by Titanic distress call....

Regards..
Steve

9454. 500 KHz comments

Yahoo group: navtexdx (2015)
Date: 2015-02-03 01:15:24 UTC
From: Marc Goldman
Topic: 9454 Message: 9454

Gentleman:
as to 500 KHz.. the hams wanted 500 KHz. but did not get it at the last WARC convention.. A long time ago I had a talk with Rod Stafford W6ROD... (Judge and Lawyer and ham) and past ARRL president and also a serious photographer... (he was haveing an exhibition selling prints at an art Gallery in Moss Landing.. just up the road several miles from me) (i also do photography..)

well he was aware that the actual number of users for LF was pretty small but ya still have to go through international treaties and all manner of stuff.. well after the haggling the hams got 472 to 479 KHz. A number of other countries have implemented it.. with some small print foot notes... but NOT the USA... what has happend is the "hams" all got an experimental license so they are useing WD2XSH- 1 to around 20 see :
http://www.500kc.com/ during the special night of nights event and some other event i have heard a couple of these guys.. they are all hams and happy to get reception reports..

the KPH/KSM/K6KPH folks at the old Coastal CW station in Bolinas (transmitters) and Pt Reyes (receivers and operations) uses some of these frequencies.. i have heard them on 426 KHz on Saturdays... i believe that last big storm damaged a lot of antennas. and boy o boy do they have antennas!! see http://www.radiomarine.org/
these folks have recently been authorized to use 512 KHz.. likely a transmitter they have will need to be modified or set up on that frequency... 12 KHz in the basement band is a long way...
so transmitting antennas for 500 KHz for the land stations will be "an issue" i think capacity hats will help... a larger "diameter" tower will help too.. I think the ITU is well aware of the historic significance of 500 KHz.. all the more reason the hams did not get it.. but Marine safety will

time to refresh my memory on what is happening.. at glacial speed.. with NAVDAT..

being able to deal with graphics for notices to Mariners is a really good idea...

73
Marc Goldman
WB6DCE
Seaside,CA
USA

9455. NAVTEX from les Alpes Maritimes FRANCE 03022015

Yahoo group: navtexdx (2015)
Date: 2015-02-03 10:07:27 UTC
From: Frans.Vink@...
Topic: 9455 Message: 9455

Compared to yesterday's list we're better today.Not anywhere close to good, but not catastrophic.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150202 1720 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150202 1721 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150202 1828 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 1901 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2005 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2035 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2058 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2109 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150202 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2119 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2133 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2145 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2153 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2203 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2229 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150202 2329 518 $09V SUK Quseir,EGY 3138 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 0001 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150203 0204 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150203 0446 518 $XXX XXX Turkish Cyprus,CYP 2402 [IC-R70 with PA0DRT mini-whip]
```

9456. Re: 500 KHz comments

Yahoo group: navtexdx (2015)
Date: 2015-02-03 13:10:39 UTC
From: stevesden1@...
Topic: 9454 Message: 9456

Hi Marc,

Interesting;) for time line wise could only find the following....

ITU-R M.2010
Characteristics of a digital system, named Navigational Data for broadcasting maritime safety and security related information from shore-to-ship in the 500 kHz band
This technical characteristic may be used for e-Navigation for digital broadcasting maritime safety and security related information from shore to ship on 495-505 kHz with high data rate.
WRC-12 allocated 495-505 kHz to the MMS exclusively for the high-speed digital broadcasting, effective on 1 January 2013.
And from Navtex Database

500kHz FRC FRA BREST EXPERIMENTAL

I guess the addition of Navdat will take some time.

HF Fax as you know, still used and is probably around 91 years old and still complements navigation aids...

Photograph of President Calvin Coolidge http://en.wikipedia.org/wiki/Calvin_Coolidge sent from New York to London on November 29, 1924 became the first photo picture reproduced by transoceanic radio facsimile.
Commercial use began two years later. .

Again today got real nice HF Fax Boston USA from here in UK

As far as change goes some would say if it aint broke don't fix it and I guess Navdat will happen over quite some time;)
Lets hope not as long as HF Fax;)

Regards..
Steve

EXPERIMENTAL

9457. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-03 16:22:00 UTC
From: roelof@...
Topic: 9033 Message: 9457

Hello all,

NAVTEX 490 kHz full log:

```
20150202 1651 490 $01I GNI Niton,UK 359
20150202 1709 490 $02E FRC Corsen,FRA 734
20150202 1728 490 $03I ICH La Maddalena,ITA 1228
20150202 1750 490 $01L DDH47 Pinneberg,GER 483
20150202 1806 490 $03M EAV Cabo de la Nao,ESP 1497
20150202 1852 490 $01U GCC Cullercoats,UK 517
20150202 1901 490 $03S FRL La Garde,FRA 892
20150202 1910 490 $01T GNI Niton,UK 359
20150202 1940 490 $03W ICI Sellia Marina,ITA 1735
20150202 1951 490 $01C GPK Portpatrick,UK 707
20150202 1959 490 $02T EAC Tarifa,ESP 1856
20150202 2010 490 $01B OST Ostend,BEL 57
20150202 2040 490 $03E IQM Mondolfo,ITA 1114
20150202 2229 490 $03P SVK Kerkyra,GRC 1821
20150202 2245 490 $03Q SVH Irakleion,GRC 2529
20150202 2250 490 $03R SVL Limnos,GRC 2147
20150202 2340 490 $02W EAR Coruna,ESP 1283
20150203 0141 490 $01K TFA Grindavik,ISL 2045
```

NAVTEX 518 kHz over 1500 km:

```
20150202 1746 518 $03K SVK Kerkyra,GRC 1821
20150202 1811 518 $03M 5BA Cyprus,CYP 2970
20150202 1827 518 $03O 9HD Malta,MLT 1976
20150202 1829 518 $03P 4XO Haifa,ISR 3307
20150202 1928 518 $01U ESA Talinn,EST 1560
20150202 1952 518 $01X TFA Grindavik,ISL 2045
20150202 2010 518 $19B LGP Bodo,NOR 1839
20150202 2025 518 $03X EAV Valencia,ESP 1497
20150202 2111 518 $03W UJB Astrakhan,RUS 3271
20150202 2125 518 $03I TAN Izmir,TUR 2309
20150202 2130 518 $03J LZW Varna,BUL 1997
20150203 0024 518 $19C LGV Vardo,NOR 2527
20150203 0130 518 $03J LZW Varna,BUL 1997
20150203 0151 518 $03L SVL Limnos,GRC 2147
20150203 0514 518 $01H SAH Bjuroklubb,SWE 1756
20150203 0720 518 $01U ESA Talinn,EST 1560
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz fed via VAC, 518 kHz via USB dongle
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9458. Navtex log from Antwerp,BEL 20150203

Yahoo group: navtexdx (2015)
Date: 2015-02-03 19:25:12 UTC
From: Dirk Claessens
Topic: 9458 Message: 9458

Hi all,
Good propagation from the Eastern Med last night.Champion of the day is Quseir.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150202 1953 518 $01X TFA Grindavik,ISL              2114
20150202 2203 518 $03M 5BA Cyprus,CYP                 2897
20150202 2225 518 $03O 9HD Malta,MLT                  1911
20150202 2232 518 $03P 4XO Haifa,ISR                  3234
20150202 2329 518 $09V SUK Quseir,EGY                 3755
20150202 2328 518 $09V SUK Quseir,EGY                 3755
20150202 2350 518 $03W UJB Astrakhan,RUS              3216
20150203 0016 518 $19B LGP Bodo,NOR                   1865
20150203 0024 518 $19C LGV Vardo,NOR                  2541
20150203 0035 518 $03D TAH Istanbul,TUR               2133
20150203 0054 518 $03F TAL Antalya,TUR                2633
20150203 0120 518 $03I TAN Izmir,TUR                  2236
20150203 0130 518 $03J LZW Varna,BUL                  1927
20150203 0144 518 $03K SVK Kerkyra,GRC                1748
20150203 0150 518 $03L SVL Limnos,GRC                 2074
20150203 0407 518 $03B 7TA Alger,ALG                  1642
20150203 0511 518 $01H SAH Bjuroklubb,SWE             1764

RAW LOG
---
20150202 2329 518 $09V SUK Quseir,EGY                 3755
2015-02-02 23:29:06 11> ZCZC VL~~P
2015-02-02 23:29:09 10> ~NAVAREA IX 164/14
2015-02-02 23:29:10 10> RED SEA
2015-02-02 23:29:15 10> GULF OF SUEZ - [NORTH] SHUKHEIR
2015-02-02 23:29:17 10> CHART B.A NO. ~374
2015-02-02 23:29:21 11> FM DACMS 28 MAY ~QR
2015-02-02 23:29:27 11> ASMA~AI GLATFNRM HAS SUNK SALVAG~~
2015-02-02 23:29:32 09> ACTIONS A~E CURRENTLYVIN R~CRESS IN
2015-02-02 23:29:37 14> ~AS SHUKHKI~VAREA CNTHE [FOLLOWING]
2015-02-02 23:29:41 12> 28-13.2N 033-20.5E
2015-02-02 23:29:54 09> THE DEPATH ~BOV~ THE SU~KED P~AFORMCA~ QW ~M ~7#ALL S~I~~ ARE
```

```
J~~~~Y ASK~~TO~
2015-02-02 23:30:03 10> TA~E~P~~CWUTIONARYM~AS~~~~~{}E ~F~AT GE~AGONE MLE
2015-02-02 23:30:30 88> AWZY~NF THE PLALFS~~WW~~~~{}
2015-02-02 23:30:34 88> 02/02/15 23:30:30 UTC
2015-02-02 23:30:34 88>

---
20150202 2328 518 $09V SUK Quseir,EGY                  3755
2015-02-02 23:28:13 13> ZCZC VL24
2015-02-02 23:28:17 09> 8 ~~-~~~~{}EA
2015-02-02 23:28:22 11> GULF OF SUEZ - GABAL ~LUZEI~
2015-02-02 23:28:24 09> CHZR~ B.~ ~D~2~75
2015-02-02 23:28:29 08> JM BAMS~24 DEC 14`~~
2015-02-02 23:28:35 09> ~?-$4ALISLAMVALHAAI~H A [FISHING] VESDEL
2015-02-02 23:28:46 12> SUNK IN COYN~~~WUAT~MTY~N ~~EEAERM~T~~~ALLSH~PS AR~ ~DPIA~D ~O
KE~P [CLEAR] O~S
2015-02-02 23:28:47 10> W
2015-02-02 23:28:53 09> THE ~BOVET~REA~WITHEN 2 CABLES FROM THE
2015-02-02 23:28:58 11> ABOVE POSITION FOR~THEI~ OW~ [SAFETY]
2015-02-02 23:29:02 09> AND~SAFBTY OF ~AVIGATI~
2015-02-02 23:29:02 09>
2015-02-02 23:29:04 10> ~NNNN
```

9459. Re: Navtex log from Antwerp,BEL 20150203

Yahoo group: navtexdx (2015)
Date: 2015-02-03 21:34:16 UTC
From: stevesden1@...
Topic: 9458 Message: 9459

Nice catch Dirk!

Ostend on same time slot too.....nice one;)

Been trying for ages on 518kHz 23.40 slot to get Nuuk GRL but Lagarde FRA always cuts in.....did get Nuuk once last year, sheer luck;)

regards..
Steve

9460. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-03 21:39:04 UTC
From: Vincent Schriel
Topic: 9427 Message: 9460

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150202 1551 518 $01X TFA Grindavik,ISL 2047
20150202 1827 518 $03O 9HD Malta,MLT 1985
20150202 1829 518 $03P 4XO Haifa,ISR 3273
20150202 2125 518 $03I TAN Izmir,TUR 2279
20150202 2140 518 $03K SVK Kerkyra,GRC 1804
20150202 2201 518 $03M 5BA Cyprus,CYP 2934
20150202 2225 518 $03P 4XO Haifa,ISR 3273
20150202 2351 518 $01X TFA Grindavik,ISL 2047
20150203 0034 518 $03D TAH Istanbul,TUR 2163
20150203 0050 518 $03F TAL Antalya,TUR 2673
20150203 0122 518 $03I TAN Izmir,TUR 2279
20150203 0130 518 $03J LZW Varna,BUL 1952
20150203 0143 518 $03K SVK Kerkyra,GRC 1804
20150203 0150 518 $03L SVL Limnos,GRC 2116
20150203 0205 518 $03M 5BA Cyprus,CYP 2934
20150203 0229 518 $03P 4XO Haifa,ISR 3273
20150203 0351 518 $01X TFA Grindavik,ISL 2047
20150203 1152 518 $01X TFA Grindavik,ISL 2047

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150202 1551 518 $01X TFA Grindavik,ISL 2047
2015-02-02 15:51:46 69> ZCZC XB56
2015-02-02 15:51:47 70> 6
2015-02-02 15:51:51 70> REYKJAVIK VIA GRINDAVIK
2015-02-02 15:51:53 70> 021030UTC JAN 2015
2015-02-02 15:51:53 70>
2015-02-02 15:52:02 66> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-02-02 15:52:11 65> WEATHER OUTLOOK FOR SEABANKS UNTIL 18:00 HOURS
TOMORROW
2015-02-02 15:52:11 65>
2015-02-02 15:52:23 62> 150 KN W OF FAREOS ISLAND IS A 1000MV LOW MOV
SE. NEAR JAN MAYEN IS 997MB MI
```

2015-02-02 15:52:35 67> NOR LOV DECR LOW MOV S. 400KM W OF ICELAND IS A
1022MB RIDGE OF HIGH PRESSURE
2015-02-02 15:52:44 67> MOV E. OVER E LABRADOR OCEAN IS EXT 975MV LOW
MOW NE.
2015-02-02 15:52:44 67>
2015-02-02 15:52:45 67> 10:00
2015-02-02 15:52:45 67>
2015-02-02 15:52:57 68> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE N-DEEP
2015-02-02 15:53:05 66> SEA BANKS, SE-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-02-02 15:53:14 67> WARNING: : SEVERE ICING IS EXPECTED FOR N-DEEP
SEA BANKS
2015-02-02 15:53:15 68>
2015-02-02 15:53:18 67> SOUTHWEST BANKS:
2015-02-02 15:53:30 66> N 8-13 M/S AFTERNOON, DECR TONIGHT. INCR S WND
TOM, 10-18 AFTER NOON, STRG I
2015-02-02 15:53:30 66> N W.
2015-02-02 15:53:31 67>
2015-02-02 15:53:35 68> WEST BANKS - SOUTH PART:
2015-02-02 15:53:45 67> NN/NW 5-13 MOD NEAR MIDNIGHT. INCR S WND TOM,
13-18 AFTER NOON.
2015-02-02 15:53:47 67>
2015-02-02 15:53:50 66> WEST BANKS - NORTH PART:
2015-02-02 15:54:03 64> NE/E 5-13 AFTERNOON, MOD LATE EVENING. INCR S
WND TOM, 13-20 AFTER NOON.
2015-02-02 15:54:03 64>
2015-02-02 15:54:05 63> NORTHWEST BANKS:
2015-02-02 15:54:17 59> NE 5-10 AFTERNOON, LGT EVEING. INCR S/SW TOM,
13-18 NEAR NOON,
2015-02-02 15:54:19 61> 15-20 AFTERNOON.
2015-02-02 15:54:19 61>
2015-02-02 15:54:23 65> NORTH BANKS - WEST PART:
2015-02-02 15:54:36 66> N 8-13, SNOWH. DECR NEAR MIDNIGHT. S/SW 10-15
TOM, 13-18 AFTER NOON.
2015-02-02 15:54:36 66>
2015-02-02 15:54:39 66> NORTH BANKS - EAST PART:
2015-02-02 15:54:53 66> NW 13-20 AFTERNOON, STRG IN E. SNOWSH. DECR
TONIGHT. S/SW 8-15 AFTER NOON T
2015-02-02 15:54:56 66> OM, STRG IN W.
2015-02-02 15:54:56 66>
2015-02-02 15:55:00 65> EAST BANKS - NORTH PART:
2015-02-02 15:55:11 65> NW 15-20 AFTERNOON. SNOWSH. ~E~R~~~~{}ING. SW
5-13 LATE TOM.
2015-02-02 15:55:11 65>

20150202 1827 518 $03O 9HD Malta,MLT 1985
2015-02-02 18:27:51 12> ZCZC OA11
2015-02-02 18:27:55 09> MALTARADIO UNM WNG
2015-02-02 18:28:07 12> THE PORTS AND YACHTING DIRECTOCATE TM NOTIFIES

THAT THE ARMED FOR~~CE~ OF MAL
2015-02-02 18:28:17 07> TA WILL CARRY OUT LIVE FIRING PRACTICE ALL
THROUGH THE YEAR (EXCEPT ON SUNDA
2015-02-02 18:28:24 11> YS) AT THE PEMBROKE RANGES BETWEEN 0700
2015-02-02 18:28:36 09> HRS TILL 1800 HR~ LOCAL TIME. THE EXERISE IS
DELINEATED EY SECTOR A~B.~:.
2015-02-02 18:28:37 08>
2015-02-02 18:28:41 06> [POSITION] A - ~5-5~.54~~
2015-02-02 18:28:44 08> ~ 014-28.3~E
2015-02-02 18:28:44 08>
2015-02-02 18:28:48 06> SPO~ITIOS B - 35-59~~6~,~
2015-02-02 18:28:52 05> ~ =0~~-07#15~3
2015-02-02 18:28:52 05>
2015-02-02 18:28:57 04> PODITION C~ ~~UGTIMJ~F~~
2015-02-02 18:29:00 03> ~~~{}P~EABWMQH
2015-02-02 18:29:00 03> E
2015-02-02 18:29:07 04> ~~~DUR~~LT~Y~~LQ~RVE~F~R~NG~PRAC~ICE R~D FHAGS P~
2015-02-02 18:29:10 05> SCPIOX~~W~TT
2015-02-02 18:29:13 03> Y 2~~~BL ~WI~L~BK FOO~~
2015-02-02 18:29:26 06> ~LO~~~{}ITS. [MARINERS] A~E QA~~ED TN KEE~ A~ A
MINIMUM 4N~~OFF THE~COAST WH~N
2015-02-02 18:29:27 04> FLAGS
2015-02-02 18:29:30 04> ARE SIGHT~DTM
2015-02-02 18:29:30 04> ~NNNN

20150202 1829 518 $03P 4XO Haifa,ISR 3273
2015-02-02 18:29:46 16> ZCZC
2015-02-02 18:29:47 17> PA17
2015-02-02 18:29:51 18> 02 FEB 2015 18.30 UTC
2015-02-02 18:29:53 18> RCC-HAIFA
2015-02-02 18:29:56 16> NAVAREA III 000329
2015-02-02 18:29:56 16>
2015-02-02 18:29:56 16>
2015-02-02 18:29:58 20> 12.01.15
2015-02-02 18:30:03 24> NTM 04/2015-NAVY [CLOSED] AREA
2015-02-02 18:30:05 22> CHARTS AFFECTED:
2015-02-02 18:30:09 16> SRVY OF ISR CHART 1,23
2015-02-02 18:30:11 18> BA CHART 2634.~
2015-02-02 18:30:18 14> THIS IS TO ADVISE ALL MARINERS THAT THE
2015-02-02 18:30:23 17> AREA BOUNDED BY THE FOLLOWING POSNS
2015-02-02 18:30:27 16> WILL BE CLOSE TO NAVIGATION
2015-02-02 18:30:33 19> FROM 20 OF JANUARY TILL 3RD O~ FEBRUARY
2015-02-02 18:30:38 17> 2015 BTWN 0530-1400UTC EACH DAY.
2015-02-02 18:30:40 16> A~EA A:
2015-02-02 18:30:45 14> 32 40 56N 034 5~ 03E
2015-02-02 18:30:50 15> 32 35 49N 034~52 33E
2015-02-02 18:30:56 13> 32 41 28N 034 ~7 51~
2015-02-02 18:31:01 16> ~ ~2 53 36N 034 31 52E
2015-02-02 18:31:12 78> 32 ~~~~~~{}

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20150202 2125 518 $03I TAN Izmir,TUR 2279
2015-02-02 21:25:20 26> ZCZC IA74
2015-02-02 21:25:22 31> 270906 UTC JAN 15
2015-02-02 21:25:26 31> IZMIR TURK RADIO
2015-02-02 21:25:30 30> NAVTEX N/W NR:080/15
2015-02-02 21:25:30 30>
2015-02-02 21:25:35 32> 1) NAVIGATIONAL WARNINGS IN FORCE
2015-02-02 21:25:40 27> AS OF 27 JAN 15 AT 0900Z
2015-02-02 21:25:40 27>
2015-02-02 21:25:45 36> 2013 SERIES: 021, 440, AND 652,
2015-02-02 21:25:52 36> 2014 SERIES: 010, 042, 164, 371, 528, 535, 616,
2015-02-02 21:26:00 27> 669, 778, 779, 825, 882, 991, 1005, 1018,1065,
2015-02-02 21:26:02 23> 1076 AND 1077
2015-02-02 21:26:11 21> 2015 SERIES: 016, 053,060, 062, 065, 070, 073,
2015-02-02 21:26:14 20> 0~4, 077, AND 079.
2015-02-02 21:26:14 20>
2015-02-02 21:26:28 05> 2) ONLY THOSE LESS THAN 6 WEEKS OL~
ARE~~~~DC~~{}TRX N~ATIH~S~N~~EL AL~ NAVR
2015-02-02 21:26:33 03> ~~IOF~~~WARNI~GIN ~GRCE ANE
2015-02-02 21:26:33 03>
2015-02-02 21:26:36 05> A~AILATL~ ON~TH~ WETSITA~
2015-02-02 21:29:17 03>
~~~PW~~{}LNO~P~IXTEA~H~I~~~S~~{}J~GMR~~RP~~~~{}LBN~~IOJR~~~O~~B~{} ~
~PWY~U~~
2015-02-02 21:29:18 02> P X~
2015-02-02 21:29:30 05> P~~~~X~~{}SF~CZCZ~ IA~WZ
2015-02-02 21:31:21 02> ~KN~RQQ ~~G~~~~{}YG~~VALIGFAL~~E~X~~~{}MOF~S~~O
2015-02-02 21:35:24 18> BIPYMO~~M~~~~{}Q~MBU~ZQ~PL~~IT~JJ~~CJ~2?1~5
~~(~~19-~~~6~~/)$~{}~Q

---
20150202 2140 518 $03K SVK Kerkyra,GRC 1804
2015-02-02 21:40:00 09> ZCZC KA75
2015-02-02 21:40:03 17> 022055 UTC FEB 15
2015-02-02 21:40:08 25> KERKYRA RADIO [NAVWARN] ~QIXQT
2015-02-02 21:40:10 27> NORTH IONIO SEA
2015-02-02 21:40:19 41> LAKKA CAP~~P~~~~{}WPAPIE UNLIT

---
20150202 2201 518 $03M 5BA Cyprus,CYP 2934
2015-02-02 22:01:59 27> ZCZC~MA18
2015-02-02 22:02:03 28> 31 0400 UTC JAN 2015
2015-02-02 22:02:09 31> CYPRUSRADIO NAV~WRNG NR 036/15
2015-02-02 22:02:16 21> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
2015-02-02 22:02:17 20> QUOTE:
2015-02-02 22:02:26 16> FIRING PRACTICE WILL TAKE PLACE ON 2ND OF FEB 2015
2015-02-02 22:02:38 13> BETWEEN 0530 - 1400 UTC AND ON 3RD, 4TH, 5T~
ANA ~~TH~OF FEB 2~15
2015-02-02 22:02:51 10> BETWEEN ~530`~- 1100~ 75: -5 -(49584~ !848,~
~~,&3 ~~3- `857-53$ 8, ~#3 F
2015-02-02 22:03:15 05> SAA AREA N A ~HE [BRITISH] BA~ES~~OUN~ED B~
```

```
T~E~FOL~~W~~~{} T~EW~ JT~~W~~E
2015-02-02 22:03:20 05> V ~4 ~EWMUP~~ JPEW ~T~MPQ~~~
2015-02-02 22:03:26 05> ~ 34~ 3).~0/~ 0~2 57.63E
2015-02-02 22:03:29 07> ~~NQUOT~
2015-02-02 22:03:31 09> ~CAUTION [ADVISED]
2015-02-02 22:03:34 10> CCPRUS~ADIO/5BA
2015-02-02 22:03:34 10> NNNN

---
20150202 2225 518 $03P 4XO Haifa,ISR 3273
2015-02-02 22:25:49 05> ZCZC OA12
2015-02-02 22:25:56 04> ~3-`5~~, .7$85344-,3~,~`5--,~7,4~~- 3-~5 ~9
2015-02-02 22:26:08 03> ~EQVFISH F~~~~E~TABOIFNE~ACDEM~NKB~ BY~:~~NOR~
CARDINALVBUO~ : 39-3~.~0~~~~{}
2015-02-02 22:26:17 03> L BUOY :~~4~,6.~~D X~QQAU~~~~E
2015-02-02 22:29:56 35> J~S~ETNNCARD~I~L UO ~ 35-~6.6~/~ ~~1~~{}~Q~SC~~
OA~UPB~~~A~VLR~DI~E~N~~Q~~{}Z
2015-02-02 22:29:58 39> CZC PA12
2015-02-02 22:30:01 42> 02 FEB 2015 22.30 UTC
2015-02-02 22:30:04 36> RCC-HAIFA
2015-02-02 22:30:06 41> NAVAREA III 000329
2015-02-02 22:30:06 41>
2015-02-02 22:30:06 41>
2015-02-02 22:30:09 44> 22.8.12 1200Z
2015-02-02 22:30:11 42> NTM 54/2012
2015-02-02 22:30:14 36> PIPE LAYER VESSEL
2015-02-02 22:30:19 33> DYNAMICAL POSN - BY PIPE LAYER
2015-02-02 22:30:23 38> VESSEL SOLITAIRE IN OPERATION
2015-02-02 22:30:33 82> NEAR A{}

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20150202 2351 518 $01X TFA Grindavik,ISL 2047
2015-02-02 23:51:58 53> ZCZC XB59
2015-02-02 23:52:02 45> GREENLAND VIA GRINDAVIK
2015-02-02 23:52:05 39> 022035 UTC FEB 2015
2015-02-02 23:52:08 32> WARNING NUMBER 131
2015-02-02 23:52:11 31> GALE WARNING FOR:
2015-02-02 23:52:13 35> APUTITEEQ:
2015-02-02 23:52:16 31> SOUTHWEST 18.
2015-02-02 23:52:17 34> KULUSUK:
2015-02-02 23:52:20 30> NORTHNORTHEAST 20.
2015-02-02 23:52:22 26> TIMMIARMIUT~C
2015-02-02 23:52:25 29> SOUTHWEST 13.
2015-02-02 23:52:28 26> NUNAP ISUATA KANGIA:
2015-02-02 23:52:31 20> [EASTSOUTHEAST] 20.
2015-02-02 23:52:32 21> N~NN
2015-02-02 23:52:32 21>
2015-02-02 23:52:40 18> D~~P~~~~CZC~~C~UR
2015-02-02 23:52:44 14> ~RDENL~NB VIA GRINDAVIK
2015-02-02 23:52:46 15> ~~22036 UTC FEB ~WLQT
2015-02-02 23:52:51 11> WARING O~ ICE ~CC~~TION FOR:
```

2015-02-02 23:52:52 17> 7~(7~7!~(:
2015-02-02 23:52:55 12> RISK OF ICE
2015-02-02 23:52:56 09> ~CCRE~ION~M
2015-02-02 23:52:59 06> ~~I~~I~RMIUTQC
2015-02-02 23:53:09 09> RI~K~OF ICJ AC~AETNO~~~~~~{}A~
2015-02-02 23:53:11 09> ZCSC ~BQP
2015-02-02 23:53:15 06> RAF -=8(~8 &48~$-=8(
2015-02-02 23:53:51 18> ~~~~~13 ~{}U~ADAQL~~F~~FXSFB
~~FMS~~MHN~RZLR~D~~Q~A~~{} S~M JUST W OF~IC~LAND
2015-02-02 23:54:02 19> VIS 10303.? 48$&~~9! #8&# 043``743 $48!58,& 3.
OVER N-LABRADOR [OCEAN] IS EXT T
2015-02-02 23:54:06 37> 974MB LOW DRIFTING NE.
2015-02-02 23:54:07 33>
2015-02-02 23:54:09 36> STORM WARNING NO 128:
2015-02-02 23:54:22 47> A STRONG GALE WARNING (MORE THAN 20) IS IN
EFFECT FOR THE W BANKS - N PART, N
2015-02-02 23:54:35 58> W BANKS, E BANKS - N PART, E BANKS - S PART,
W-DEEP SEA BANKS, DENMARK STRAIT
2015-02-02 23:54:41 58> , N-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-02-02 23:54:42 60>
2015-02-02 23:54:43 62> SW BANKS:
2015-02-02 23:54:53 62> N 5-13M/S. INCR S WND MORNING, 10-18 LLATE
NOON, STRG IN W.
2015-02-02 23:54:55 63>
2015-02-02 23:54:57 65> W BANKS - S PART:
2015-02-02 23:55:05 66> E 5-10. INCR S WND MORNING, 13-18 AFTERNOON.
2015-02-02 23:55:05 66>
2015-02-02 23:55:09 68> W BANKS - N PART:
2015-02-02 23:55:20 70> E 3-8. INCR S WND LATE NIGHT, 13-20 LATE NOON,
TEMPO 15-23 EVENING.
2015-02-02 23:55:20 70>
2015-02-02 23:55:21 69> NW BANKS:
2015-02-02 23:55:31 70> NE 3-8. INCR S/SW MORNING, 13-18 NOON, 15-23
EVENING.
2015-02-02 23:55:31 70>
2015-02-02 23:55:34 71> N BANKS - W PART:
2015-02-02 23:55:45 71> N 8-13 SNOWSH. DECR TONIGHT. INCR MORNING, S/SW
13-18 AFTERNOON,
2015-02-02 23:55:48 71> 15-20 EVENING.
2015-02-02 23:55:49 72>
2015-02-02 23:55:51 70> N BANKS - E PART:
2015-02-02 23:56:05 74> NW 13-20 SNOWSH, STRG IN E. DDECR TONIGHT. S/SW
8-15 NOON STRG IN W, 13-18 T
2015-02-02 23:56:07 74> HERE EVENING.
2015-02-02 23:56:08 74>
2015-02-02 23:56:10 73> E BANKS - N PART:
2015-02-02 23:56:20 72> NW 15-23 SNOWSH. DECR MORNING. SW 5-10 NOON,
8-13 EVENING.
2015-02-02 23:56:20 72>
2015-02-02 23:56:24 72> E BANKS - S PART:

2015-02-02 23:56:36 70> NW 15-23 SNOWSH. DECR MORNING. SW 8-13
AFTERNOON, 10-15 EVENING.
2015-02-02 23:56:36 70>
2015-02-02 23:56:37 70> SE BANKS:
2015-02-02 23:56:49 67> N 13-20, STRG IN E. DECR TONIGHT. SW 8-13 LATE
NOON, 10-18 EVENING.
2015-02-02 23:56:49 67>
2015-02-02 23:56:52 66> W-DEEP SEA BANKS:
2015-02-02 23:57:03 69> INCR SE, 13-18 MORNING, 15-20 AFTERNOON. SW
18-23 LATE EVENING.
2015-02-02 23:57:03 69>
2015-02-02 23:57:06 64> DENMARK STRAIT:
2015-02-02 23:57:16 63> VRB 3-10. SW 10-18 TONIGHT, 13-23 BEFORE NOON
STRG IN N.
2015-02-02 23:57:16 63>
2015-02-02 23:57:18 65> N-DEEP SEA BANKS:
2015-02-02 23:57:28 66> DECR NW, 8-15 T TONIGHT. SW 13-23 MORNING, STRG
IN NW.
2015-02-02 23:57:28 66>
2015-02-02 23:57:35 64> E DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-02-02 23:57:47 54> NW 13-20, STRG IN W. DECR LATE NIGHT. W/SW 8-15
IN W LATE NOON, N WND IN E.
2015-02-02 23:57:49 56>
2015-02-02 23:57:51 61> SE-DEEP SEA BANKS:
2015-02-02 23:58:04 57> N 10-18, STRG I IN E. DECR TONIGNT. VRB 3-10
NOON. SW 8-15 EVENING.
2015-02-02 23:58:04 57>
2015-02-02 23:58:06 57> S-DEEP SEA BANKS:
2015-02-02 23:58:18 62> INCR S TONIGHT, 13-20 MORNING, LGTER IN E UNTIL
NOON. W WND EVENING.
2015-02-02 23:58:18 62>
2015-02-02 23:58:21 53> SW-DEEP SEA BANKS:
2015-02-02 23:58:29 42> INCR S/SE 15-23 TONIGHT. W WND TOM AFTERNOON.
2015-02-02 23:58:30 41>
2015-02-02 23:58:33 48> ICELANDIC COAST GUARD
2015-02-02 23:58:34 46> NNNN

20150203 0034 518 $03D TAH Istanbul,TUR 2163
2015-02-03 00:34:46 14> ZCZC DA35
2015-02-03 00:34:50 15> ~30030 UTC FEB 15
2015-02-03 00:34:54 16> ISTANBUL TURK~KRADI~~
2015-02-03 00:35:02 08> EP~WER ~~CV~JAN 159NAVTEX-N/W NRX~ POQ~QT
2015-02-03 00:35:08 11> ~~R~AIT ~F~~8`5-,?7)-BLACK~ SEA
2015-02-03 00:35:08 11>
2015-02-03 00:35:22 07> ~.8)85~~6~~TX~~{}
2015-02-03 00:35:29 05> ~1 13.18N, 029 11.35~3~ ~~,$4~2~5#8!2 NM OF
2015-02-03 00:35:33 13> 41~11.48N, 029 06.07~~
2015-02-03 00:35:50 04> ~~~~{}PAP EUTC ~EB ~5
2015-02-03 00:35:57 07> !~!5~~?3+~=357 (~CADI~G~~~WPORR UTC FEB 15

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2015-02-03 00:35:58 07> NA~TEX~NW
2015-02-03 00:36:01 10> ~)~097/1~
2015-02-03 00:36:03 07> ~IN~PERATIVE ~-59,
2015-02-03 00:36:07 13> 8, TURKISH COAFTS~
2015-02-03 00:36:12 14> KON 02 ~!3? 15 LISTEDW BELOW
2015-02-03 00:36:12 14>
2015-02-03 00:36:15 19> BLACK ,`3-
2015-02-03 00:36:15 19>
2015-02-03 00:36:21 16> RIZE/CAYE~I M~IN~BREAKWATER ~)8
2015-02-03 00:36:25 14> 91 05~40N 040 43.3~E
2015-02-03 00:36:32 21> KASTAMONU/KURUCASILE NORTH [BREAKWATER] L~G~T
2015-02-03 00:36:36 24> 41 50.90~, 032 43.50E
2015-02-03 00:36:36 24>
2015-02-03 00:36:39 17> SEA OF [MARMARA]
2015-02-03 00:36:48 17> ~$`54-85 OF ISTANBUL/UMURYERI MARKING BUO~
2015-02-03 00:36:51 27> 41~08.85N,~29 04.20E
2015-02-03 00:36:58 24> BANDIRMA HARBOUR/MOLA BANK LIGHT BUOY
2015-02-03 00:37:01 25> 40 26.40N 028 06.10E
2015-02-03 00:37:09 28> STRAIT OF CANAKKALE/KEPEZ LIGHT BUOY
2015-02-03 00:37:13 22> 40 05.40N 026~21.40E
2015-02-03 00:37:19 27> STRAITW~OF IZMIT/GOLCUKBURNU LIGHT
2015-02-03 00:37:23 27> 40 43.90 N 029 48.80 E
2015-02-03 00:37:23 27>
2015-02-03 00:37:27 24> MEDITERRANEAN SEA
2015-02-03 00:37:27 24>
2015-02-03 00:37:35 24> THE~ BAY OF FETHIYE/TAVSAN ADA MARKING BUOY
2015-02-03 00:37:39 17> 36 40.40N, 029 01.50E
2015-02-03 00:37:46 19> ADANA/FISHING HARBOUR BREAK~A~~I ~)8
2015-02-03 00:37:49 20> 36 46.10N, 035 47.80E
2015-02-03 00:37:49 20>
2015-02-03 00:37:51 19> NNDN
2015-02-03 00:37:57 15> ~

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20150203 0050 518 $03F TAL Antalya,TUR 2673
2015-02-03 00:50:28 39> {}OOOOBW~HOB~XHT~N
2015-02-03 00:50:28 39> ~B
2015-02-03 00:55:21 03> ~~~( ~~~{} PPO PUXLY~~~~BV~~{}AREA ~O~~FO~U
2015-02-03 00:55:21 03> ~
2015-02-03 00:55:21 03>
2015-02-03 00:55:26 05> ~R Q~I~~~N,403~~=6(50~
2015-02-03 00:55:30 07> ~5712 ~0#,8~ ~3~ 5. ~0E
2015-02-03 00:55:34 07> 3~ 13 90N, 032~52~00(3
2015-02-03 00:55:40 05> 357~1 50N~N PEW TQ PP~E~CA~UTIO~ [ADVISED]
2015-02-03 00:55:40 05>
2015-02-03 00:55:41 08> ~
2015-02-03 00:55:41 08> N~~~
2015-02-03 00:55:43 10>
2015-02-03 00:55:50 08> ~~~PF~~~~Z~ZC FA~~
2015-02-03 00:55:54 08> ~270906 Z~UTC ~AN15
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2015-02-03 00:55:58 09> ANTALYA TURK RADIO
2015-02-03 00:56:02 10> [NAVTEX] N/W NR:08./1
2015-02-03 00:56:02 10>
2015-02-03 00:56:12 07> ) NAV~GATIONAL~WARNINGSEIN FORCE~AS~OF 2 JAN 75
~T ~P~PP~~
2015-02-03 00:56:12 07> ~
2015-02-03 00:57:35 01> 2013:~~3~8~~~{}R GDL~T~WDT~D~C~~Y~~{}NA~
~AR~HU~SNA~D UAKL~~~~~~{}Y~TCDJB~~~~
2015-02-03 00:57:51 02> V~V~{}L~YA~TURJ ~~~YO
2015-02-03 00:57:51 02> ~

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20150203 0122 518 $03I TAN Izmir,TUR 2279
2015-02-03 01:22:05 09> ZCZC IA76
2015-02-03 01:22:10 08> 30~23~~UTC J~N~15#~ZMIRITU~~ RA~~~
2015-02-03 01:22:15 09> ~{}OWXQT~
2015-02-03 01:22:20 12> ~INOP~RAT~V~ ~~~N LN~~~{}TS
2015-02-03 01:22:32 05> ~ON 3~ J~N 15 L~~~~ ~~{}CAYELI MAIN [BREAKWATER]
L~M~~
2015-02-03 01:22:48 08> ~~~{}OPN 032 43.50~
2015-02-03 01:22:48 08> V
2015-02-03 01:22:50 06> ~EA OF~MF~HSG~
2015-02-03 01:23:07 06> ~~~ST~~{}ANDI~MAT~AR9(~~~.9- ~-,~ -`~85.9!
2015-02-03 01:23:08 05> 6~~
2015-02-03 01:23:10 04> -6~~) , 020~~MQPA
2015-02-03 01:23:17 09> STR~ICT~OF CANA~~~GE/K~~~~ LIGHTNBUO~
2015-02-03 01:23:20 07> 40 05.~0N 026321.40E
2015-02-03 01:23:29 08> ~MUDANYA/AENA~UTKOY LIG~G~BRP WEMQPN, 028 5~.0~~~
2015-02-03 01:23:33 13> YALOVA~EAN~ B~REKWATER~LSGHT
2015-02-03 01:23:37 10> ~40 39.70N, 0~9(~4.~0E
2015-02-03 01:23:38 09> ~
2015-02-03 01:23:39 10> ~AEGEAN SEA
2015-02-03 01:23:39 10>
2015-02-03 01:23:48 08> BOD~UM HARBOUR/YATCH PORT NU.2 RI~H~~LIGHT ~U~Y
2015-02-03 01:23:52 10> 37 01.80N 027 25.50E
2015-02-03 01:23:58 12> ~THE BAY IZMIR ~S~A~BOARD SIDE LIGHT BUOY
2015-02-03 01:24:02 14> 38~25.50N ~27 0~.10E
2015-02-03 01:24:06 07> BODRUM/ORAK ADASI LIGHT
2015-02-03 01:24:10 10> 36 58.10N, 027 36.10E
2015-02-03 01:24:10 10>
2015-02-03 01:24:13 13> ZMEDITERRAN~A~ S~A
2015-02-03 01:24:13 13> ~
2015-02-03 01:24:24 14> THE BAY OF FETHIYE TAVSAN ADA
M~RK~~G~~U~{}WO~PQ TPE
2015-02-03 01:24:30 06> ADY~ANA~X~FISHINGIHARBOU~BL~KWA~~I~IGHT
2015-02-03 01:24:34 09> ~36 46.10~~N P~T RUMI~E
2015-02-03 01:24:41 04> AN~~L~A~VNU~C L~FAF ~E~~NDARY ~EU~~EKWATEI ~IG~~
2015-02-03 01:24:55 06> VEY TP~~HMD~~~~{}U~
2015-02-03 01:24:59 07> ~7~~0!~/7=~ ~, ~15
2015-02-03 01:25:01 06> ~~~+.84 =74!~4-$8~
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2015-02-03 01:25:04 05> [NAVTEX] N~~KW
2015-02-03 01:25:27 05> NR~CP~HXQTB~~~2 ~AV~~~~IOMAL
~~WW~~N~~{}BWD~SPL~W~~~~{}UABMX~~PLE~G~~V~~~{}N
2015-02-03 01:25:29 05> TWIN TETN ~QQN
2015-02-03 01:26:06 05> X~YO~ UU~NTUUO~ IQTN ~IW~ OO~R QHP~~~QPQI~QI~TN
~~1.~!~~~~~{}AH JA~~~NG~ ~~{}
2015-02-03 01:27:40 05> G~G~~C~K~ ~{}~
2015-02-03 01:30:13 68> 4.~1.~# ~ V~W~~G~~{}
2015-02-03 01:30:13 68>

20150203 0130 518 $03J LZW Varna,BUL 1952
2015-02-03 01:30:15 68> ZCZC JA20
2015-02-03 01:30:18 67> 231330 UTC DEC 14
2015-02-03 01:30:21 68> VARNA RADIO NAVWARN 431/14
2015-02-03 01:30:24 67> REGION:
2015-02-03 01:30:27 68> 43 06,4 N 027 55,5 E
2015-02-03 01:30:30 71> 43 06,4 N 027 55,9 E
2015-02-03 01:30:34 72> 43 03,9 N 027 55,2 E
2015-02-03 01:30:38 73> 43 03,9 N 027 54,8 E
2015-02-03 01:30:43 73> AND COAST LINE IS PROHIBITED FOR
2015-02-03 01:30:48 72> NAVIGATION,SPORT,TOURISM AND
2015-02-03 01:30:49 73> ENTERTAINMENT.
2015-02-03 01:30:50 74> NNNN

20150203 0143 518 $03K SVK Kerkyra,GRC 1804
2015-02-03 01:43:59 64> ZCZC KA59
2015-02-03 01:44:02 66> 021404 UTC JAN 15
2015-02-03 01:44:07 62> KERKYRA RADIO NAVWARN 3/15
2015-02-03 01:44:13 64> ATTENTION TO ALL MARINERS SAILING
2015-02-03 01:44:16 58> IN THE AEGEAN SEA
2015-02-03 01:44:19 57> BE ADVISED THAT NAVTEX MESSAGES
2015-02-03 01:44:26 58> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-02-03 01:44:32 54> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-02-03 01:44:36 56> BY UNAUTHORIZED STATION.
2015-02-03 01:44:42 58> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-02-03 01:44:46 51> APPROVED BY IMO AND IHO
2015-02-03 01:44:51 47> ARE THE HELLENIC NAVTEX STATIONS
2015-02-03 01:44:58 52> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-02-03 01:45:03 56> FOR GMDSS APPLICATION AND FOR
2015-02-03 01:45:10 50> BROADCASTING MSI AND SAR INFORMATION
2015-02-03 01:45:13 53> THROUGHOUT THE HELLENIC
2015-02-03 01:45:16 52> NAVTEX SERVICE [AREAS]
2015-02-03 01:45:22 53> FOR MORE INFORMATION YOU ARE KINDLY
2015-02-03 01:45:29 49> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-02-03 01:45:29 49> NNNN

20150203 0150 518 $03L SVL Limnos,GRC 2116
2015-02-03 01:50:00 27> ZCZC LA81

2015-02-03 01:50:03 45> 301750 UTC JAN 15
2015-02-03 01:50:08 41> LIMNOS RADIO NAVWARN 36/15
2015-02-03 01:50:12 28> SUMMARY OF NAVWARNS IN FORCE
2015-02-03 01:50:16 40> AT 301750 UTC JAN 15:
2015-02-03 01:50:22 42> 2015: 35,34,32,31,24,11,3,2,1.
2015-02-03 01:50:23 37> 2014: 350.
2015-02-03 01:50:25 37> 2013: 312.
2015-02-03 01:50:31 46> CANCEL THIS MSG 061750 UTC FEB 15
2015-02-03 01:50:32 43> NNNN

20150203 0205 518 $03M 5BA Cyprus,CYP 2934
2015-02-03 02:05:48 52> ZCZC MA13
2015-02-03 02:05:53 56> 26 1115 UTC JAN 2015
2015-02-03 02:05:58 53> CYPRUSRADIO NAV WRNG NR 031/15
2015-02-03 02:06:09 60> FOLLOWING RECEIVED FROM CYPRUS PORTS AUTHORITY
(LIMASSOL PORT)
2015-02-03 02:06:10 61> QUOTE:
2015-02-03 02:06:20 62> MARINERS ARE ADVISED THAT THE FAIRWAY BUOY B2,
GREEN COLOR,
2015-02-03 02:06:29 58> IN POSITION LAT 34 42.943 N, LONG 033 1~.347 E,
2015-02-03 02:06:41 60> AT THE VASILIKO PORT ENTRANCE HAS BEEN REMOVED
FOR MAINTENANCE.
2015-02-03 02:06:49 62> THE BUOY WILL BE RE-INSTATED AS SOON AS POSSIBLE.
2015-02-03 02:07:01 58> MARINERS ARE ADVISED TO EXERCISE CAUTION WHILE
NAVIGATING IN THE AREA.
2015-02-03 02:07:05 56> WGS84 CHART AFFECTED: 849F
2015-02-03 02:07:06 56> UNQUOTE
2015-02-03 02:07:10 46> CAUTION ADVISED
2015-02-03 02:07:12 44> CYPRUSRADIO/5BA
2015-02-03 02:07:13 36> NNNN

20150203 0229 518 $03P 4XO Haifa,ISR 3273
2015-02-03 02:29:58 56> ZCZC PA17
2015-02-03 02:30:01 56> 03 FEB 2015 02.30 UTC
2015-02-03 02:30:04 59> RCC-HAIFA
2015-02-03 02:30:06 54> NAVAREA III 000329
2015-02-03 02:30:06 54>
2015-02-03 02:30:08 55>
2015-02-03 02:30:09 52> 12.01.15
2015-02-03 02:30:13 54> NTM 04/2015-NAVY CLOSED AREA
2015-02-03 02:30:15 58> CHARTS AFFECTED:
2015-02-03 02:30:19 59> SRVY OF ISR CHART 1,23
2015-02-03 02:30:22 59> BA CHART 2634.
2015-02-03 02:30:23 60>
2015-02-03 02:30:28 57> THIS IS TO ADVISENALL MARINERS THAT THE
2015-02-03 02:30:33 50> AREA BOUNDED BY THE FOLLOWING POSNS
2015-02-03 02:30:38 49> WILL BE CLOSE TO NAVIGATION
2015-02-03 02:30:44 57> FROM 20 OF JANUARY TILL 3RD OF FEBRUARY
2015-02-03 02:30:49 52> 2015 BTWN 0530-1400UTC EACH DAY.

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2015-02-03 02:30:51 50> AREA A:
2015-02-03 02:30:56 44> 32 40 56N 034 54 03E
2015-02-03 02:31:01 39> 32 35 49N 034 52 33E
2015-02-03 02:31:13 70> 32 4~~~~~~{}

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20150203 0351 518 $01X TFA Grindavik,ISL 2047
2015-02-03 03:51:37 67> ZCZC XZ85
2015-02-03 03:51:41 66> REYKJAVIK VIA GRINDAVIK
2015-02-03 03:51:44 65> 030350 UTC FEB 2015
2015-02-03 03:51:47 65> NO MESSAGE ON HAND
2015-02-03 03:51:48 64> NNNN

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20150203 1152 518 $01X TFA Grindavik,ISL 2047
2015-02-03 11:52:51 03> ZCZC XB63
2015-02-03 11:52:55 06> [GREENLAND] VIA GRINDAVIK
2015-02-03 11:52:58 05> 03084: UTC FEB 2015
2015-02-03 11:52:59 04>
2015-02-03 11:53:04 07> WARNING [NUMBER] 133~~GALE WARNING F~R~C
2015-02-03 11:53:09 07> ~AP~TATEEQ:~SOUTHWEST 20.
2015-02-03 11:53:13 07> KULU~UK:~~S~UTHWEST 23:
2015-02-03 11:53:15 10> T~MY~A~~~~{}
2015-02-03 11:53:18 05> BSOUTHWEST ~3!
2015-02-03 11:53:22 04> WARNING~OF ICE ACCRETION FOR:
2015-02-03 11:53:24 05> KWUS~K:
2015-02-03 11:53:28 05> RI~K OF ICE ACCRDTION.
2015-02-03 11:53:29 06> /58..8-4.875:
2015-02-03 11:53:33 06> RISK OK ICJ ACCRET~ON~M
2015-02-03 11:53:34 08>
2015-02-03 11:53:34 08> NNNN
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9461. Re: Navtex log from Antwerp,BEL 20150203

Yahoo group: navtexdx (2015)
Date: 2015-02-03 23:47:42 UTC
From: stevesden1@...
Topic: 9458 Message: 9461

Hi Dirk,

Should of added this to previous message;)

Was wondering if your success with Quseir. was due, checking your log, Quseir kicked in early at 23.28pm, ended 23.30:34 and Quseir was due at 23.30

Ostend too has 23.30 slot....looks like Quseir beat Ostend to the post;) ,

Have had this situation before with DX station kicking in early and taking out local Nav area station for transmission slot...
Anyone else had this?

This goes back to what David was saying about precise timing...and when its not can be good for DX!.

Regards

Steve

9462. NAVTEX from Les Alpes Maritimes FRANCE 04022015

Yahoo group: navtexdx (2015)
Date: 2015-02-04 14:16:47 UTC
From: Frans.Vink@...
Topic: 9462 Message: 9462

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150203 1302 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150203 1711 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 1728 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150203 1731 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 1742 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 1757 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 1821 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 1834 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 1902 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 1929 518 $09V SUK Quseir,EGY 3138 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 2031 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 2057 518 $0xx XXX Turkish Cyprus,CYP 2402 [IC-R70 with PA0DRT mini-whip]
20150203 2214 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150203 2231 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 0100 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150204 0554 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
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9463. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-04 14:28:42 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9463

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150204 0816 518 $04A NMA Miami, USA 2035
20150204 0836 518 $12C NMC San Francisco (Point Reyes), USA 3478

RAW LOG
---
20150204 0816 518 $04A NMA Miami,USA 2035
2015-02-04 08:16:39> ZCZC AA32
2015-02-04 08:16:44> CCGDSEVEN BNM 047-15
2015-02-04 08:16:51> SEACOAST FL-CAPE CANAVERAL TO BETHEL SHOAL
2015-02-04 08:17:03> 1. BETHEL SHOAL LB 10 (LL~R 660) RPTD OFF STA/LT EXT.
2015-02-04 08:17:12> 2. CANCEL AT TIME //120400Z FEB 15//
2015-02-04 08:17:13>
2015-02-04 08:17:14> NNNN

---
20150204 0836 518 $12C NMC San Francisco (Point Reyes),USA 3478
2015-02-04 08:36:09> ZCZC CA85
2015-02-04 08:36:15> SECTOR SAN FRANCISCO BNM SF-0017-15
2015-02-04 08:36:21> CA-COYOTE CREEK-ALVISO SLOUGH
2015-02-04 08:36:33> 1.~ - 44 FT TUG NAMED SEADIVE IS PARTIALLY SUBMERGED IN POSN 37
2015-02-04 08:36:35> 27.5N
2015-02-04 08:36:45> 122 01.0W IVO THE PGE CONCRETE POWER LINE STRUCTURE.
2015-02-04 08:36:57> 2. ALL MARINERS USE CAUTION WHILE TRANSITING THE AREA.
2015-02-04 08:37:04> 3. CANCEL AT TIME//051700Z FEB 15//
2015-02-04 08:37:05>
2015-02-04 08:37:08> NKN~
2015-02-04 08:37:09> BRK
2015-02-04 08:37:20> ~
2015-02-04 08:37:22> ZZZZ
```

9464. Navtex log from WhitleyBay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-02-04 15:13:52 UTC
From: Mike Thayne
Topic: 9464 Message: 9464

Hello All,
Just an occasional report until conditions improve, a good variety last night but still no T/A signals here, yet.....
9AS Split Radio messages being sent from IQM Moldolfo Radio not included in log, it's too complicated!

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100M with 6m circ wire
loop.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150203 1928 518 $01U ESA Talinn,EST 1613
20150203 2009 518 $19B LGP Bodo,NOR 1580
20150203 2017 518 $19C LGV Vardo,NOR 2333
20150203 2141 518 $03K SVK Kerkyra,GRC 2333
20150203 2207 518 $03M 5BA Cyprus,CYP 3445
20150203 2226 518 $03O 9HD Malta,MLT 2490
20150203 2255 518 $03R ICH La Maddalena,SA,ITA 1734
20150203 2320 518 $03U IQM Mondolfo,ITA 1632
20150203 2329 518 $09V SUK Quseir,EGY 4330
20150203 2355 518 $01X TFA Grindavik,ISL 1527
20150204 0110 518 $01H SAH Bjuroklubb,SWE 1628
20150204 0120 518 $03I TAN Izmir,TUR 2800
20150204 0149 518 $20L UGE Arkhangelsk,RUS 2506
20150204 0229 518 $03P 4XO Haifa,ISR 3786
20150204 0320 518 $03U IQM Mondolfo,ITA 1632
20150204 0338 518 $03V ICI Sellia Marina,ITA 2255
```

```
RAW LOG
---
20150203 1928 518 $01U ESA Talinn,EST 1613
2015-02-03 19:28:51 77> ZCZC UA41
2015-02-03 19:28:54 75> 130830 UTC JAN
2015-02-03 19:28:58 76> ESTONIAN NAV WARN 002
2015-02-03 19:29:01 77> GULF OF RIGA.
2015-02-03 19:29:09 77> AS OF JANUARY 16, 2015 VESSELS, NEEDING ASSISTANCE
2015-02-03 19:29:16 77> OF ICEBREAKER IN THE PORTS OF PARNU, HAVE TO
2015-02-03 19:29:24 78> COMPLY WITH THE FOLLOWING REQUIREMENTS:
2015-02-03 19:29:33 79> A) ICE CLASS - 1C (LLOYD`S REGISTER OR ALTERNATIVE
2015-02-03 19:29:35 79> EQUIVALENT)
```

2015-02-03 19:29:43 78> B) MAIN ENGINE POWER - AT LEAST 1600 KW.
2015-02-03 19:29:50 78> NO ICEBREAKER SERVICE FOR TUGS AND BARGES.
2015-02-03 19:29:57 79> ESTONIAN CHARTS NO 516 (INT 1271), 632.
2015-02-03 19:29:58 79> NNNN

20150203 2009 518 $19B LGP Bodo,NOR 1580
2015-02-03 20:09:46 08> ZCZC BA47
2015-02-03 20:09:49 07> 011845 UTC FEB 15
2015-02-03 20:09:49 07>
2015-02-03 20:09:54 12> NORWEGIAN NAV. WARNING 141/2015
2015-02-03 20:09:56 10> CHART 64
2015-02-03 20:09:59 11> AREA FUGLOEYFJORDEN
2015-02-03 20:09:59 11>
2015-02-03 20:10:06 14> FUGLOEY LIGHT 67-3.6N 013-51.8E IS UNLIT.
2015-02-03 20:10:07 12> NNNN

20150203 2017 518 $19C LGV Vardo,NOR 2333
2015-02-03 20:17:29 07> ZCZC CB98
2015-02-03 20:17:33 09> 031303 UTC FEB 15
2015-02-03 20:17:38 09> NORWEGIAN ~ALE WARNC~G NO. 119
2015-02-03 20:17:43 07> SLETTNES LIGHTHOUSE TO VARDOE
2015-02-03 20:17:54 09> LATE TUESDAY EVENING INCREASING SOUTHEASTERLY NEAR GALE, LOCALLY
GALE FORCE 8
2015-02-03 20:17:58 14> ~ FIRST IN WEST AREAS.
2015-02-03 20:17:58 14> NNNN

20150203 2141 518 $03K SVK Kerkyra,GRC 2333
2015-02-03 21:41:47 08> ZCZC KA73
2015-02-03 21:41:51 05> ~0170 UTC JAN 15
2015-02-03 21:41:54 08> KERKYRA RADIO NAVWARN 16/15
2015-02-03 21:41:59 04> SUMMARY OF NAVWARNS IN FORCE
2015-02-03 21:42:05 03> AO 301740 UTC~JAN 15:
2015-02-03 21:42:07 03> 2015: 14,12,~,2,1
2015-02-03 21:42:08 02> 2014: 274.
2015-02-03 21:42:11 03> 2013: 286,222.
2015-02-03 21:42:12 02> 2008: 139.
2015-02-03 21:42:17 05> CANCEL THIS MSG 061740 UTC FEB 15
2015-02-03 21:42:18 05> NNNN

20150203 2207 518 $03M 5BA Cyprus,CYP 3445
2015-02-03 22:07:03 18> ZCZC MA13
2015-02-03 22:07:08 08> 26 1115 UTC JAN 2015
2015-02-03 22:07:13 13> CYPRUSRADIO NAV WRNG NR 031/15
2015-02-03 22:07:23 11> FOLLOWING RECEIVED FROM CYPRUS PORTS AUTHORITY (LIMASSOL PORT)
2015-02-03 22:07:25 12> QUOTE:
2015-02-03 22:07:35 10> MARILERS~ARA ADVI~ED~THAT THE FAIRWAY BUOY B2 GREEN COLOR,
2015-02-03 22:07:45 13> IN POSITION LAT 34 42.943 N, LONG 033 19.347 E,

2015-02-03 22:07:55 10> AT THE VASILIKO PORT ENTRANCE HAS BEEN REMOVED FOR MAINTENANCE.
2015-02-03 22:08:04 09> THE BUOY WILL BE RE-INSTATED AS SOON AS POSSIBLE.
2015-02-03 22:08:15 05> MARINERS ARE ADVISED TO EXERCISE CAUTION WHILE ~AVIGATIN~VIN TH~
AREA.~
2015-02-03 22:08:20 04> W~S84 [CHART] [AFFECTED]: 849F
2015-02-03 22:08:21 03> UNQUOTE
2015-02-03 22:08:25 03> CAKTION ADVISEDQ~
2015-02-03 22:08:38 01>
~~~T~SDA~I~//?9,.~..9,....~.~~...~.....~..~99?~??9~?????~??~?~?~~3~?9~~{}LL
2015-02-03 22:10:42 02> LLLZLZLLLL~Z~S~~~~{}W~B~W~H ~~~JC~
2015-02-03 22:10:43 03> UNQUOTE
2015-02-03 22:10:45 03> ~NNN
2015-02-03 22:10:46 04>
2015-02-03 22:10:46 04> ~
2015-02-03 22:10:47 04> UC~C MA0
2015-02-03 22:10:52 05> ~29/=~~6~~.~~{}WPQR
2015-02-03 22:10:57 04> CY~RUS~~~SO~~AV ~~MG NR 127/14
2015-02-03 22:11:24 65> THE FOLLOWING RCVDFM JRCC LARNACA (CYPRUS~~~~~~{}

20150203 2226 518 $03O 9HD Malta,MLT 2490
2015-02-03 22:26:19 01> ZCZC OA11
2015-02-03 22:26:22 03> [MALTARADIO] UNM WNG
2015-02-03 22:26:33 05> THE PORTS AND YACHTING DIRECTORATE TM NOTIFIES THAT T~E ARMED
FORCES OF MALTA
2015-02-03 22:26:44 05> WILL CARRY OUT LIVE FIRING PRACOICE ALL [THROUGH] THE YEAR (EXCEPT
ON SUNDAYS
2015-02-03 22:26:57 02>) AT THE PEMBROKE RANGES BETWEEN 0700 HRS TILL 1800 HRS LOCAL TIME.
THE EXER
2015-02-03 22:27:03 04> ISE IS DELINEATED BY SECTOR A,~?,C.
2015-02-03 22:27:03 04>
2015-02-03 22:27:07 03> [POSITION] A - 35-55.54N
2015-02-03 22:27:11 02> ~ 014-28.32E
2015-02-03 22:27:11 02>
2015-02-03 22:27:16 02> POSITION B - 35-59.46N
2015-02-03 22:27:20 02> 0~4-27.15E
2015-02-03 22:27:20 02>
2015-02-03 22:27:23 05> POSITION C 35-5~.29N
2015-02-03 22:27:27 04> ~ 014-32.19E
2015-02-03 22:27:27 04>
2015-02-03 22:27:40 02> DURI~GNTHE LS~~ JSFK
M~~X~FXPMYPWM~~S~MI~M~~~YZT~U~HM~LEM~~MGBM~~M~~FS~ML~MWS
2015-02-03 22:27:56 02> AU~M~+?.~~.~+60~~~~~~{}TO KEEP AS A [MINIMUM] 4FM OFF THE COAST WH,
)-` -~~ `85
2015-02-03 22:27:56 02> 3.
2015-02-03 22:27:58 01> CNNN

20150203 2255 518 $03R ICH La Maddalena,SA,ITA 1734
2015-02-03 22:55:18 18> ZCZC OA~~E
2015-02-03 22:55:20 20> PEWWTP UTC FEB 15
~~~

```
2015-02-03 22:55:23 20> LA MADDALENA RADIO
2015-02-03 22:55:29 29> ~COASTAL WARNING NR. 045/15 GEN 30
2015-02-03 22:55:37 29> LIGURIAN SEA - SEA AREA M 502 BOUNDED BY FOLLOWINGS
2015-02-03 22:55:38 29> POINTS:
2015-02-03 22:55:44 31> A. 44 04. 845N - 009 50. 040E
2015-02-03 22:55:50 42> B. 44 04. 960N - 009 50. 270E
2015-02-03 22:55:56 44> C. 44 05. 170N - 009 50. 070E
2015-02-03 22:56:02 49> D. 44 05. 060N - 009 49. 830E
2015-02-03 22:56:12 52> FROM 030900 UTC FEB 15 TO 051600 UTC FEB 15 (NIGHT INCLUDING)
2015-02-03 22:56:20 49> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/
2015-02-03 22:56:27 52> UNDERWATER ACTIVITY IS DANGEROUS DUE TO MILITARY
2015-02-03 22:56:30 49> OPERATIONS WITH THE
2015-02-03 22:56:33 52> EMPLOYMENT OF UNDERWATER
2015-02-03 22:56:40 48> OPERATORS AND UNDERWATER VEICOLS WIRE GUIDED
2015-02-03 22:56:46 52> AND LAYING BUOYS FLASHING YELLOW/ORANGE WITH
2015-02-03 22:56:51 55> TOPMARK RADAR DETECTABLE.
2015-02-03 22:56:55 51> ALL TRANSITING SHIPS BEWARE.
2015-02-03 22:56:56 49> NNNN

---
20150203 2320 518 $03U IQM Mondolfo,ITA 1632
2015-02-03 23:20:29 77> ZCZC UA04
2015-02-03 23:20:32 78> 032320 UTC FEB 15
2015-02-03 23:20:34 79> MONDOLFO RADIO
2015-02-03 23:20:36 79>
2015-02-03 23:20:39 80> COASTAL WARNING 040/15 FEB 01
2015-02-03 23:20:46 79> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-02-03 23:20:56 78> DAY 02-03-04-05 FEBRUARY 2015 FROM 07.15 GMT TO 15.00 GMT,
2015-02-03 23:21:05 78> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE CAVALLO` FIRING
2015-02-03 23:21:11 78> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-02-03 23:21:21 74> A) 40 38 40N - 18 01 12E, B) 40 39.869N - 18 03.669E,
2015-02-03 23:21:30 73> C) 40 39 02N - 18 04 24E, D) 40 37 51N - 18 04 27E,
2015-02-03 23:21:39 69> E) 40 36 39N - 18 03 22E, F) 40 38 08N - 18 01 12E.
2015-02-03 23:21:46 71> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-02-03 23:21:46 71>
2015-02-03 23:21:47 72>
2015-02-03 23:21:47 72> NNNN

---
20150203 2329 518 $09V SUK Quseir,EGY 4330
2015-02-03 23:29:50 04> ZCZC VL24
2015-02-03 23:29:52 04> FAVA~EA IX ~51/14
2015-02-03 23:29:53 04> RED SEA
2015-02-03 23:29:58 03> GULF OF SUEZ - GABAL EL ZEIT
2015-02-03 23:30:02 03> CHART B.A NO. 135
2015-02-03 23:30:06 02> . ~-.` 24 DEC 14~~
2015-02-03 23:30:30 72> ~~-~) -):7~-~~~~~{}
2015-02-03 23:30:34 70> 03/02/15 23:30:31 UTC
2015-02-03 23:30:34 70>
```

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---
20150203 2355 518 $01X TFA Grindavik,ISL 1527
2015-02-03 23:55:56 69> ZCZC XZ88
2015-02-03 23:56:00 71> GREENLAND VIA GRINDAVIK
2015-02-03 23:56:03 71> 032350 UTC JAN 2015
2015-02-03 23:56:07 72> NO MESSAGE ON HAND
2015-02-03 23:56:07 72> NNNN

---
20150204 0110 518 $01H SAH Bjuroklubb,SWE 1628
2015-02-04 01:10:46 18> ZCZC HA~1U
2015-02-04 01:10:48 13> 030650 UTC JAN
2015-02-04 01:10:52 10> [BALTIC] SEA NAV WARN 005
2015-02-04 01:10:54 14> ALL A~AS.
2015-02-04 01:11:06 24> D~E TO WIN~ER~O~BITIONS [BUOYS] C~U~A BE [WITHDRAWN] OR MO~TD FROM
[CHARTED] POSITI
2015-02-04 01:11:18 20> ~N~. LIGHTS COULD BE INRELIABL~ DUE TO ICE A~D SDOWWM
~CAU~ION~A~V~~EJ~OO~VON

---
20150204 0120 518 $03I TAN Izmir,TUR 2800
2015-02-04 01:20:03 27> ZCZC IE69
2015-02-04 01:20:05 25> 040120 UTC FEB 15
2015-02-04 01:20:08 24> IZMIR TURK RADIO
2015-02-04 01:20:08 24>
2015-02-04 01:20:13 19> PART 1: NO GALE WARNINGS
2015-02-04 01:20:18 28> GART 2:,SYNOPSIS OF SURFACE
2015-02-04 01:20:22 29> WEATHER CHART 031800 UTC
2015-02-04 01:20:26 24> HIGH PRESSURE AFFECTING TO
2015-02-04 01:20:27 25> AREAS
2015-02-04 01:20:32 26> PART 3:FORECAST FOR HOURS
2015-02-04 01:20:36 26> FOR AEGEAN AND JASON
2015-02-04 01:20:37 25> PARTLY CLOUDY
2015-02-04 01:20:41 15> SOUTH OR SOUTHWEST
2015-02-04 01:20:43 22> 3 OR 5 LATER 6
2015-02-04 01:20:44 19>
2015-02-04 01:20:44 19> NNNN

---
20150204 0149 518 $20L UGE Arkhangelsk,RUS 2506
2015-02-04 01:49:24 21> ZCZC LA+)
2015-02-04 01:49:28 21> ~~~~~~{} JAN 15
2015-02-04 01:49:33 21> [COASTAL] WARNING ARKHANGELSK 5
2015-02-04 01:49:40 19> KANDALAKSHSKIY ZALIVOLIGHT ICE BUO~~~~S~A~{}
2015-02-04 01:49:47 32> 1. NO 7 STARBOARD HAND 67-05-58.8N
2015-02-04 01:50:07 82> ~~~~~~{}

---
20150204 0229 518 $03P 4XO Haifa,ISR 3786
2015-02-04 02:29:59 26> ZCZC PA04
2015-02-04 02:30:03 29> 04 FEB 2015 02.30 UTC
2015-02-04 02:30:04 29> RCC-HAIFA
```

2015-02-04 02:30:08 23> NAVAREA III 000329
2015-02-04 02:30:08 23>
2015-02-04 02:30:08 23>
2015-02-04 02:30:12 17> NTM 50/2012 01.08.12
2015-02-04 02:30:17 19> SUBJECT:GAS PLATFORM MARI B
2015-02-04 02:30:18 17> CHARTS:
2015-02-04 02:30:22 13> SRVY OF ISR NO.1 AND 23
2015-02-04 02:30:26 17> B.A. CHART 2634.
2015-02-04 02:30:26 17>
2015-02-04 02:30:31 16> THIS IS TO ADVISE THAT GAS PLATFORM
2015-02-04 02:30:42 87> MARI B IN~~~~~~{}

20150204 0241 518 $03Q 9AS Split,HRV 1828
2015-02-04 02:41:11 82> {}D.
2015-02-04 02:41:11 82>
2015-02-04 02:41:16 86> SPLITRADIO/9AS NAV WNG 11/15
2015-02-04 02:41:21 86> ADRIATIC SEA CHRT HHI : 101
2015-02-04 02:41:33 86> FROM JANUARY 26 AT 0000 UTC COASTAL STATION SPLITRADIO TEMPORARILY BROADCAST
2015-02-04 02:41:35 87> NAVTEX MESSAGE
2015-02-04 02:41:43 87> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-02-04 02:41:43 87>
2015-02-04 02:41:48 87> SPLITRADIO/9AS NAV WNG 254/14
2015-02-04 02:41:51 86> N-ERN ADRIATIC - ISTRA
2015-02-04 02:41:56 84> CHRT:300-31,100-16,100-15
2015-02-04 02:42:04 87> ISTRA W-ERN COAST (FROM CAPE SAVUDRIJA TO ROCK PORER)
2015-02-04 02:42:15 86> FLOATING LOGS WHICH ARE DANGEROUS. WIDE BERTH AND REDUCED SPEED REQUESTED.
2015-02-04 02:42:15 86>
2015-02-04 02:42:17 86>
2015-02-04 02:42:17 86>
2015-02-04 02:42:23 86> SPLITRADIO/9AS NAVIGATIONAL WARNING NR.017
2015-02-04 02:42:29 87> UNTIL FEBRUARY 12TH MILITARY PRATICE:
2015-02-04 02:42:39 87> 1)IN THE POSITION 4321,2`N- 01622,7`E (KATELANSKI ZALJEV).
2015-02-04 02:42:43 87> 2) IN THE AREA BOUNDED BY:
2015-02-04 02:42:47 87> A) 4329,0`N-01616,6`E
2015-02-04 02:42:51 86> B) 4329,0`N-01624,0`E
2015-02-04 02:42:54 86> C) 4328,0`N-01624,0`E
2015-02-04 02:42:58 86> D) 4328,0`N-01616,0`E
2015-02-04 02:43:07 87> NAVIGATION,FISHING AND UNDERWATER ACTIVITIES PROHIBTED.
2015-02-04 02:43:07 87>
2015-02-04 02:43:08 71> NNNN

20150204 0320 518 $03U IQM Mondolfo,ITA 1632
2015-02-04 03:20:30 58> ZCZC UA04
2015-02-04 03:20:33 59> 040320 UTC FEB 15
2015-02-04 03:20:35 62> MONDOLFO RADIO
2015-02-04 03:20:35 62>
2015-02-04 03:20:40 62> COASTAL WARNING 040/15 FEB 01

```
2015-02-04 03:20:45 65> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-02-04 03:20:55 62> DAY 02-03-04-05 FEBRUARY 2015 FROM 07.15 GMT TO 15.00 GMT,
2015-02-04 03:21:05 66> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE CAVALLO` FIRING
2015-02-04 03:21:12 63> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-02-04 03:21:22 65> A) 40 38 40N - 18 01 12E, B) 40 39.869N - 18 03.669E,
2015-02-04 03:21:31 65> C) 40 39 02N - 18 04 24E, D) 40 37 51N - 18 04 27E,
2015-02-04 03:21:39 67> E) 40 36 39N - 18 03 22E, F) 40 38 08N - 18 01 12E.
2015-02-04 03:21:47 68> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-02-04 03:21:47 68>
2015-02-04 03:21:47 68>
2015-02-04 03:21:48 67> NNNN
```

```
20150204 0338 518 $03V ICI Sellia Marina,ITA 2255
2015-02-04 03:38:42 31> ZCZC VA86
2015-02-04 03:38:46 24> 040330 UTC FEB 15
2015-02-04 03:38:49 25> SELLIA MARINA RADIO
2015-02-04 03:38:49 25>
2015-02-04 03:38:56 21> COASTAL WARNING NR.912/14 DEC 05 16TH RELASE
2015-02-04 03:38:59 21> MESSINA STRAIT ZONE
2015-02-04 03:39:09 20> SCILLA (RC) LIGHTHOUSE (E.F. 2712 - E 1766) IS NOT WORKING.
2015-02-04 03:39:15 23> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-02-04 03:39:15 23>
2015-02-04 03:39:15 23>
2015-02-04 03:39:16 23>
2015-02-04 03:39:16 23>
2015-02-04 03:39:16 23>
2015-02-04 03:39:18 18> NNNN
```

73,
Mike, g3gms

9465. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-04 17:54:16 UTC
From: roelof@...
Topic: 9033 Message: 9465

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150203 2030 490 $03M EAV Cabo de la Nao,ESP 1497
20150203 2141 490 $01K TFA Grindavik,ISL 2045
20150203 2233 490 $03P SVK Kerkyra,GRC 1821
20150203 2240 490 $03Q SVH Irakleion,GRC 2529
20150203 2250 490 $03R SVL Limnos,GRC 2147
20150204 0102 490 $02G CTA Penalva,POR 1735
20150204 0347 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150203 1748 518 $03K SVK Kerkyra,GRC 1821
20150203 1820 518 $03O 9HD Malta,MLT 1976
20150203 1830 518 $03P 4XO Haifa,ISR 3307
20150203 1928 518 $01U ESA Talinn,EST 1560
20150203 2010 518 $03B 7TA Alger,ALG 1681
20150203 2017 518 $19C LGV Vardo,NOR 2527
20150203 2022 518 $03X EAV Valencia,ESP 1497
20150203 2137 518 $03J LZW Varna,BUL 1997
20150203 2149 518 $20L UGE Arkhangelsk,RUS 2543
20150203 2152 518 $03L SVL Limnos,GRC 2147
20150203 2207 518 $19B LGP Bodo,NOR 1839
20150203 2336 518 $03V ICI Sellia Marina,ITA 1737
20150203 2351 518 $01X TFA Grindavik,ISL 2045
20150203 2357 518 $03A UDN Novorossiysk,RUS 2623
20150204 0035 518 $03D TAH Istanbul,TUR 2205
20150204 0110 518 $03H SVH Irakleion,GRC 2529
20150204 0124 518 $03I TAN Izmir,TUR 2309
20150204 0203 518 $03M 5BA Cyprus,CYP 2970
20150204 0513 518 $01H SAH Bjuroklubb,SWE 1756
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz fed via VAC, 518 kHz via USB dongle

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9466. Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-04 19:36:23 UTC
From: Vincent Schriel
Topic: 9357 Message: 9466

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150203 1557 518 $01X TFA Grindavik,ISL 2047
20150203 2036 518 $03D TAH Istanbul,TUR 2163
20150203 2054 518 $03F TAL Antalya,TUR 2673
20150203 2130 518 $03J LZW Varna,BUL 1952
20150203 2152 518 $03L SVL Limnos,GRC 2116
20150203 2208 518 $03M 5BA Cyprus,CYP 2934
20150203 2225 518 $03P 4XO Haifa,ISR 3273
20150203 2336 518 $03V ICI Sellia Marina,ITA 1730
20150204 0035 518 $03D TAH Istanbul,TUR 2163
20150204 0120 518 $03I TAN Izmir,TUR 2279
20150204 0136 518 $03J LZW Varna,BUL 1952
20150204 0140 518 $03K SVK Kerkyra,GRC 1804
20150204 0155 518 $03L SVL Limnos,GRC 2116
20150204 0230 518 $03P 4XO Haifa,ISR 3273
20150204 0338 518 $03V ICI Sellia Marina,ITA 1730
20150204 0351 518 $01X TFA Grindavik,ISL 2047
20150204 0541 518 $03K SVK Kerkyra,GRC 1804

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Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150203 1557 518 $01X TFA Grindavik,ISL 2047
2015-02-03 15:57:27 06> ZCZC XA44
2015-02-03 15:57:31 11> GREENLAND VIA GRINDAVIK
2015-02-03 15:57:35 11> 03031300 UTC FEB 2015
2015-02-03 15:57:35 11>
2015-02-03 15:57:42 15> MONTHLY SUMMER~ OF NAVIGATIONAL ~A~NINGS~INFORCE ON
2015-02-03 15:57:46 12> FEBRUARY ~QST 20~~
2015-02-03 15:57:53 12> NAVIGATIONAL WARNING JOINT ARCTC~ COMMAND NO.
027/14.
2015-02-03 15:58:00 13> GREENLAND SW NARSAQ KUJALLEQ ~KFREDERIKSDAL)
2015-02-03 15:58:10 16> NARSAQ KUJALLEQ (FREDEIKSDAL)E~FRONT LEADING
LIGHT IS UNLIT.
2015-02-03 15:58:14 14> POS 59`58,88N ~PRRSRWNITW
2015-02-03 15:58:20 21> ADMIRALTY LIST O~ LIGHTS NO. L5204
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2015-02-03 15:58:25 28> SEE DANISH CHARTS NR. 1103 OG 1130
2015-02-03 15:58:25 28>
2015-02-03 15:58:26 27> NNNN

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20150203 2036 518 $03D TAH Istanbul,TUR 2163
2015-02-03 20:36:39 10> ZCZC DA41
2015-02-03 20:36:47 10> 0~2030 UTC FEB 15~~#8~)-,?7) TURK [RADIO]
2015-02-03 20:36:54 07> ~~22132 ~75:~FEB1~5 ~,-=53/ ~,/W NR:100/15
2015-02-03 20:36:54 07>
2015-02-03 20:36:58 11> DARDA~ELLEN~ST~AIT
2015-02-03 20:36:58 11>
2015-02-03 20:37:03 11> ~UGKRLU LIGHT IN [POSITION] 9
2015-02-03 20:37:07 12> 40 07.~0 N 025 42.00 E
2015-02-03 20:37:07 12>
2015-02-03 20:37:08 12> UNLIT
2015-02-03 20:37:09 13>
2015-02-03 20:37:09 13>
2015-02-03 20:37:09 13>
2015-02-03 20:37:11 13> NNNN

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20150203 2054 518 $03F TAL Antalya,TUR 2673
2015-02-03 20:54:36 09> ZCZC FA15
2015-02-03 20:54:39 10> 291258 LMT 2015
2015-02-03 20:54:46 10> ANTALYA TURK RADIO~NAVTEXTN/W NR:085/15~
2015-02-03 20:54:50 10> [MEDITERRANEAN] EA
2015-02-03 20:55:01 83> ~FIRI~G [EXERCISE] ON~{}

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20150203 2130 518 $03J LZW Varna,BUL 1952
2015-02-03 21:30:17 07> ZCZC JE3~9~032130 !75:~!3?8~5
2015-02-03 21:30:20 07> ~VARSA R~~IO
2015-02-03 21:30:22 07> ~ON BEHALF OF ROMANIA
2015-02-03 21:30:26 06> 0318)0 UTC FEB 15
2015-02-03 21:30:29 04> 8CONSTANTA [RADIO]
2015-02-03 21:30:34 12> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-02-03 21:30:40 08> (AREA:43,5~-45,5N 29E-3~E)~
2015-02-03 21:30:43 07> PARTC1:~NIL
2015-02-03 21:30:49 07> PART 2:SYNOPTIC SITUATION AT 0302/12 UTC
2015-02-03 21:30:55 13> LOW P~ESHURE 1001MB 45N 33E MOVING TO NE
2015-02-03 21:30:58 11> HIGH PRESSURE NIL
2015-02-03 21:31:10 08> PART 3~ FORECAST FOR THE NEXT 12 HOURST(03.02/18
UTC-0~.02/0~ UTC)~MAINLY W~A
2015-02-03 21:31:12 06> ERN
2015-02-03 21:31:18 09> WIND FORCE 2~4B [TEMPORARILY] ~ ?~9!!~#943
2015-02-03 21:31:23 07> =8`8?8)856 2-6NM AT TIMES~LOWER SEA
2015-02-03 21:31:29 09> STA~D 1-2 NEAR THE~COASTVAND 3-4 OFSHORE
2015-02-03 21:31:34 15> PART 4~ ~975)99(~!94 12 HOURS~
2015-02-03 21:31:41 13> (04.02/0~ UTC-04~21/18 375:) S-ERN WIND
2015-02-03 21:31:47 10> BACKING SE~AERN WIND ~~RCE 3-6B ISOLATED
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2015-02-03 21:31:52 10> ~U~B OFFSHORE VISIBILITY 2-6NM
2015-02-03 21:31:58 07> SEA STATE 2-3 AT TIMES 4 NEAR THE
2015-02-03 21:32:03 13> COAST AND 3-4 AT TIMES 5 OFFSHORE.
2015-02-03 21:32:06 11> CONSTANTA METEO
2015-02-03 21:32:07 12> NNNN

20150203 2152 518 $03L SVL Limnos,GRC 2116
2015-02-03 21:52:46 56> ZCZC LA81
2015-02-03 21:52:50 59> 301750 UTC JAN 15
2015-02-03 21:52:54 58> LIMNOS RADIO NAVWARN 36/15
2015-02-03 21:52:59 55> SUMMARY OF NAVWARNS IN [FORCE]
2015-02-03 21:53:03 49> ~AT 301750 UTC JAN 15:
2015-02-03 21:53:09 51> 2015: 35,34,32,31,24,11,3,2,1.
2015-02-03 21:53:10 53> 2014: 350.
2015-02-03 21:53:12 54> 2013: 312.
2015-02-03 21:53:18 58> CANCEL THIS MSG 061750 UTC FEB 15
2015-02-03 21:53:18 58> NNNN

20150203 2208 518 $03M 5BA Cyprus,CYP 2934
2015-02-03 22:08:37 09> ~ T ~ ~~ ~
2015-02-03 22:08:42 11> ~ ~ ~
2015-02-03 22:08:42 11>
2015-02-03 22:08:44 09> ~CZC MA0~
2015-02-03 22:08:48 05> 69 1348 ~TC~JAN ~WPQ~
2015-02-03 22:08:54 07> ~CYPRSRADIOINAV WR~GCOT~~19/15 ~ J
2015-02-03 22:09:00 11> THE [FOLLOWING] [RECEIVED] FROM JRCC LARNACA
2015-02-03 22:09:00 11>
2015-02-03 22:09:01 09> QUOT~
2015-02-03 22:09:01 09>
2015-02-03 22:09:13 18> ALL BE ADVISED THAT NAVTEX MESSAGE
FD30,~BROADCA~TED BY ANTALYA RADIO IS ILLE
2015-02-03 22:09:15 14> GAL.
2015-02-03 22:09:27 22> ALL NAVTEX MESSAGES CONCERNIN~ ANY [SURFACE]
ACTIVITIES CONDUCTED WITHIN
2015-02-03 22:09:37 20> THE BOUNDARIES OF CYPRUS SEARCH AND RESCUE
REGION WHICH COINCIDES
2015-02-03 22:09:48 22> WITH OHE NICOSIA FIR MUST BE BROADCASTED BY THE
CYPRUSRADIO/5BA [COASTAL] STATI
2015-02-03 22:09:49 22> ON
2015-02-03 22:09:56 36> ON BEHALF OF THE REPUBLIC OF CYPRUS.
2015-02-03 22:09:56 36>
2015-02-03 22:10:07 20> IT IS NOTED THAT CYPRUSRADIO/5,?- 8` 5#3
$3`8&,-53$ -7~#94856 59 ?49-$:-`5
2015-02-03 22:10:18 36> SEARCH AND RESCUE MASSAGES TAKING PLACE WITHIN
THE TERRITORIAL WATERS,
2015-02-03 22:10:30 42> THE EXCLUSIVE ECONOMIC ZONE (EEZ) AND THE SEARCH
AND RESCUE REGION OF THE REP
2015-02-03 22:10:33 43> UBLIC OF CYPRUS.
2015-02-03 22:10:44 43> THUS THE ABOVE MENTIONED MESSAGE IS CONSIDERED

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NULL AND VOID.
2015-02-03 22:10:45 45> UNQUOTE
2015-02-03 22:10:46 42> NNNN

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20150203 2225 518 $03P 4XO Haifa,ISR 3273
2015-02-03 22:25:15 04> {}{}OJSH08~~~53+~K~~~B~H~{}S~K S~~F~J~Z
~KTM~~Q~FB~UQT~MW~DMJU~~WI~ PE ~~ ~~~
2015-02-03 22:26:03 04> ~{}NK~~AKQA~~ ~C~W~~{}OY~L RAAGW~QP~
2015-02-03 22:27:49 05> ~VP~ZPU LM~E
PESTVCALRRJ~T~S~WPI:5358~~2~~HC~~~~{}BJK~LM~RN~~~~~{}OBP~MPZMG~P
2015-02-03 22:27:51 05> ~~QJ~~~ K
2015-02-03 22:28:13 05> ~BMH~G~G~ZWMC~~~~~{}~~Z~~ZCZ~ ~U~~O~M~LTWR~DUO
~~M~LI~3~OY -:~? .3~(~~58 ~~3!
2015-02-03 22:28:27 05> E~~~ C~LDND~~~~~{}LG
2015-02-03 22:28:29 07> ~BQK~XTZF~~P~H
2015-02-03 22:28:41 05> H~~I~CW~A~~{}E~K~NLI R~~~EAT~CARDNAL L~GH~
FLASHING QUICK ~E
2015-02-03 22:28:49 04> EVERY~10 ~~CO~DS ~~O~K~~OUN~ED) I~ TPE
F~L~EOWING PO~HTIONEC
2015-02-03 22:28:51 04>
2015-02-03 22:28:51 04> ~~9
2015-02-03 22:28:53 02> -9~XAOS~K~
2015-02-03 22:29:12 05>
LCX~VI~~~~~{}WMMWVG~~~O~~N!~{}MZ~KS~MI~~~NG~~{}~~U~~~~Z ~C A~~
2015-02-03 22:29:17 04> )~,32~!8`#!-~.~~85-?)~~#3 A~DTMA~~A~~BY
2015-02-03 22:29:22 04> N CAR~VB~OP~~5- ~~~D~G~QQAPU
2015-02-03 22:30:00 64> PQTE~~KC~~~DGNAIJLKB~~~~HU~AB~{}YMQXN
~PQ~AP~M~~~E~{}MMC ~~A~H~F~~{}ZCZC PA12
2015-02-03 22:30:00 64>
2015-02-03 22:30:04 61> 03 FEB 2015 22.30 UTC
2015-02-03 22:30:05 62> RCC-HAIFA
2015-02-03 22:30:08 64> NAVAREA III 000329
2015-02-03 22:30:09 65>
2015-02-03 22:30:09 65>
2015-02-03 22:30:12 65> 22.8.12 1200Z
2015-02-03 22:30:13 62> NTM 54/2012
2015-02-03 22:30:15 65> PIPE LAYER VESSEL
2015-02-03 22:30:20 63> DYNAMICAL POSN - BY PIPE LAYER
2015-02-03 22:30:25 58> VESSEL SOLITAIRE IN OPERATION
2015-02-03 22:30:29 56> NEAR MARI B GAS PLATFORM.
2015-02-03 22:30:29 56>
2015-02-03 22:30:33 58> CHARTS AFFECTED:
2015-02-03 22:30:39 65> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-02-03 22:30:43 67> B.A. CHART NO.2634.
2015-02-03 22:30:43 67>
2015-02-03 22:30:48 68> THIS IS TO ADVISE ALL MARINERS THAT
2015-02-03 22:30:53 67> M/V SOLITAIRE WILL BE ENGAGED IN
2015-02-03 22:31:00 67> LAYING GAS PIPES OPERATIONS CLOSE TO
2015-02-03 22:31:03 68> MARI B PLATFORM IN POSN:
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2015-02-03 22:31:08 68> 31 44N 034 17.7E FROM THE 1ST OF
2015-02-03 22:31:23 82> OCTOBER 12 AND UNTIL FURTHER NOTIC

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20150203 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-02-03 23:36:08 70> ZCZC VA84
2015-02-03 23:36:11 73> 032330 UTC FEB 15
2015-02-03 23:36:15 73> SELLIA MARINA RADIO
2015-02-03 23:36:15 73>
2015-02-03 23:36:22 69> COASTAL WARNING NR. 0038/15 JAN 29 2ND RELASE
2015-02-03 23:36:29 74> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-02-03 23:36:37 74> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N
- 015 04.7E
2015-02-03 23:36:44 75> (I.L.2926 - E 1886), IS NOT WORKING.
2015-02-03 23:36:47 75> SHIPS IN TRANSIT BEWARE.
2015-02-03 23:36:49 76>
2015-02-03 23:36:49 76>
2015-02-03 23:36:49 76>
2015-02-03 23:36:49 76>
2015-02-03 23:36:50 76> NNNN

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20150204 0035 518 $03D TAH Istanbul,TUR 2163
2015-02-04 00:35:54 28> ZCZC DA40
2015-02-04 00:35:57 31> 040030 UTC FEB 15
2015-02-04 00:36:00 31> ISTANBUL TURK RADIO
2015-02-04 00:36:04 29> 021342 UTC FEB 15
2015-02-04 00:36:08 30> NAVTEX NW N~:099/15
2015-02-04 00:36:08 30>
2015-02-04 00:36:13 41> KIZKULESI LIGHT BUOY REPORTED
2015-02-04 00:36:18 38> DRIFTED TO THE POSITION
2015-02-04 00:36:22 37> 41 01.51 N 029 00.06 E
2015-02-04 00:36:27 35> ON 02 FEB 2015 AT 1111Z
2015-02-04 00:36:27 35>
2015-02-04 00:36:29 32> CAUTION [ADVISED]
2015-02-04 00:36:31 37> NNNN

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20150204 0120 518 $03I TAN Izmir,TUR 2279
2015-02-04 01:20:57 10> ZCZC IA~2~~03142~=UTC FEB 15
2015-02-04 01:21:01 09> IZMIR~TURK AADIO
2015-02-04 01:21:05 16> NAVTEX N/W NR:104/15
2015-02-04 01:21:05 16>
2015-02-04 01:21:10 14> 1~ NAVI~ATIONAL~WA~NING~ IN FORCE
2015-02-04 01:21:15 11> KAS OF 03 FEB ~5 AT ~1400Z
2015-02-04 01:21:15 11>
2015-02-04 01:21:20 11> 2013 SERIES: 021, 440, AND 652,
2015-02-04 01:21:22 13> ~2014 SERIES:
2015-02-04 01:21:29 20> 010, ~42, 164, 371, 5~8, 535, 616,
2015-02-04 01:21:35 22> 6~9, 778, 779, 82&, 882, 991~ 1005, 1018,1065,
2015-02-04 01:21:38 24> ~1076 AND 1077
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2015-02-04 01:21:45 23> 2015 /`34~3~:5016, 060, 062, 0`5, 085,091,096,
2015-02-04 01:21:48 19> 097~099 AND103
2015-02-04 01:21:49 23>
2015-02-04 01:21:55 26> 2) ONLY THOSE LESS THAN 6 WEEKS OLD ARE
2015-02-04 01:22:00 19> BRODCAI~ED ON NAVTEX [STATIONS]
2015-02-04 01:22:00 19>
2015-02-04 01:22:07 13> 3) ALL NAVIGATIONAL WARNINGS IN FORCE ARE
2015-02-04 01:22:10 22> AVAILABLE ON THE ~EBSITES
2015-02-04 01:22:15 14> WWW.SHODB.GO .TR A~D~
2015-02-04 01:22:19 22> WWW.KIYIEMNIYETI.GOV.TR
2015-02-04 01:22:21 21>
2015-02-04 01:22:27 14> 4) NAVIGATIONAL WARNINGS ARE A~SO PRINTED
2015-02-04 01:22:33 14> IN~THE [WEEKLY] EDI~IO~ OF [TURKISH] NOTICE
2015-02-04 01:22:37 12> TO MARINERS CHA~TER 3
2015-02-04 01:22:37 12>
2015-02-04 01:22:38 17> NNNN

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20150204 0136 518 $03J LZW Varna,BUL 1952
2015-02-04 01:36:27 06> ZCZC JA50
2015-02-04 01:36:31 07> 0413-) UTC NOVK~QR
2015-02-04 01:36:31 07>
2015-02-04 01:36:34 06> VARNA RADIO NAVWARN ~84/1~
2015-02-04 01:36:38 04> ~?~43,`(8 )8&~5 #97~3~:
2015-02-04 01:36:44 02> 42 51,3 N 027 5~32~~~5~- [UNLIT].=~~~,#~
2015-02-04 01:36:50 09> ~~ ~~~1~
2015-02-04 01:36:51 06> ~
2015-02-04 01:36:51 06>

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20150204 0140 518 $03K SVK Kerkyra,GRC 1804
2015-02-04 01:40:00 64> ZCZC KA77
2015-02-04 01:40:03 67> 040005 UTC FEB 15
2015-02-04 01:40:09 61> KERKYRA RADIO NAVWARN 20/15
2015-02-04 01:40:14 65> CANCEL NAVWARN 18/15 AND THIS MSG
2015-02-04 01:40:17 69> NNN~~~~~~{}

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20150204 0155 518 $03L SVL Limnos,GRC 2116
2015-02-04 01:55:29 49> ZCZC LA87
2015-02-04 01:55:33 46> 300929 UTC JAN ~5
2015-02-04 01:55:34 39> NO~~EG~~~
2015-02-04 01:55:49 45> ~{} 60~5:~0N 004-59.5E IS UNLIT.
2015-02-04 01:55:56 45> N~NN~~~~~{}~~
2015-02-04 01:56:13 40> ~Z~~~~~{}KVVZ~T~VZ
2015-02-04 01:56:20 39> ~~O~H~~~{}
2015-02-04 01:56:30 39> DXB~CSSA~ I~~~~~D~{}PRR UT~ JANX~TB
2015-02-04 01:56:31 42> ID~O~~Z~~
2015-02-04 01:56:42 42> ~{}N 024-52E
2015-02-04 01:56:45 42> 38-16N 025-21E
2015-02-04 01:56:48 39> 37-48N ~25-89E
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2015-02-04 01:56:49 41> 37-3,
2015-02-04 01:56:51 41> , 0~5-23E
2015-02-04 01:56:54 40> 37-42N 025-01E
2015-02-04 01:56:56 42> 38-00N 024-52E
2015-02-04 01:57:00 36> CAUTION [ADVISED] A
2015-02-04 01:57:05 48> [CANCEL] T IS M~G ~EQQYQT UTC D~C~~~~
2015-02-04 01:57:10 45> ~{}
2015-02-04 01:57:15 45> LIMNOS RADIO NAVWARN 1/15
2015-02-04 01:57:18 50> NW [AIGAIO] SEA
2015-02-04 01:57:22 51> FIRING EXERCISES
2015-02-04 01:57:25 48> `PSATHOURA, FIRING AR~A
2015-02-04 01:57:29 52> FROM 01 JAN TO 31 DEC 15
2015-02-04 01:57:34 44> DAILY 0500 UTC TO 1500~U~C
2015-02-04 01:57:40 49> EXC5~!3!:SATO S~N AND HOL
2015-02-04 01:57:43 57> IN AREA BOUNDED BY:
2015-02-04 01:57:47 54> 39-26,00N 023-53,00E
2015-02-04 01:57:51 51> 39-4~,00N 023-40,00E
2015-02-04 01:57:54 59> 40-00,50N 024-18,00E
2015-02-04 01:57:59 60> 39-43,00N 024-31,00E
2015-02-04 01:58:02 46> CAUTION ADVISED
2015-02-04 01:58:07 61> CANCEL THIS MSG 311600 UTC DEC 15
2015-02-04 01:58:08 62> NNNN

20150204 0230 518 $03P 4XO Haifa,ISR 3273
2015-02-04 02:30:00 14> ZCZC PA04
2015-02-04 02:30:03 16> 04 FEB 2015 02.30 UTC
2015-02-04 02:30:06 16> RCC-HAIFA
2015-02-04 02:30:09 17> [NAVAREA] III 00:329
2015-02-04 02:30:09 17>
2015-02-04 02:30:10 20>
2015-02-04 02:30:12 21> NTM~50/2112 ~1.08.12
2015-02-04 02:30:17 15> SUBJECT:GAS PLARFORM MARI B
2015-02-04 02:30:19 15> CHARTS:
2015-02-04 02:30:26 19> ~`4~6 9! 8~4~,9.~ ~ND 239B.A. CHART 2634.
2015-02-04 02:30:26 19>
2015-02-04 02:30:33 18> THIS IS TO ADVISE~THAT GAS PLATFORM
2015-02-04 02:30:43 80> MARI B IN~~~~~~{}

20150204 0338 518 $03V ICI Sellia Marina,ITA 1730
2015-02-04 03:38:44 69> ZCZC VA86
2015-02-04 03:38:48 68> 040330 UTC FEB 15
2015-02-04 03:38:50 61> SELLIA MARINA RADIO
2015-02-04 03:38:50 61>
2015-02-04 03:38:58 67> COASTAL WARNING NR.912/14 DEC 05 16TH RELASE
2015-02-04 03:39:00 68> MESSINA STRAIT ZONE
2015-02-04 03:39:10 62> SCILLA (RC) LIGHTHOUSE (E.F. 2712 - E 1766) IS
NOT WORKING.
2015-02-04 03:39:17 65> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-02-04 03:39:17 65>

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2015-02-04 03:39:17 65>
2015-02-04 03:39:18 66>
2015-02-04 03:39:18 66>
2015-02-04 03:39:18 66>
2015-02-04 03:39:19 50> NNNN

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20150204 0351 518 $01X TFA Grindavik,ISL 2047
2015-02-04 03:51:35 41> ZCZC XZ87
2015-02-04 03:51:39 35> REYKJAVIK VIA GRINDAVIK
2015-02-04 03:51:41 38> 040350 UTC FEB 2015
2015-02-04 03:51:45 37> NO MESSAGE ON HAND
2015-02-04 03:51:45 37> NNNN

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20150204 0541 518 $03K SVK Kerkyra,GRC 1804
2015-02-04 05:41:45 26> ZCZC KA70
2015-02-04 05:41:50 16> 281500 UTC JAN 15
2015-02-04 05:41:54 11> KERKYRA [RADIO] NAVWARN 14/15
2015-02-04 05:41:56 14> NMRTH IONIO SEA
2015-02-04 05:41:59 14> LEFKADA ISLAND
2015-02-04 05:42:01 14> ~OUK~TO POINT [LIGHT]
2015-02-04 05:42:06 07> 38-34N 020-33E UNLIT
2015-02-04 05:42:08 06> NNNN
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9467. Re: [navtexdx] Re: Navtex log from Antwerp,BEL 20150203

Yahoo group: navtexdx (2015)
Date: 2015-02-04 20:48:14 UTC
From: Dirk Claessens
Topic: 9458 Message: 9467

Hi Steven,
Yes, Quseir was a few minutes early.I guess both Ostend transmitters are synchronized to a time server.The carrier is switched on exactly at H+15 seconds each and every time.
Novorossyisk in the A-slot also starts a few minutes early most of the time, and Corsen a few minutes late. Not that I mind :0)
Regards - Dirk

From: "stevesden1@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Wednesday, February 4, 2015 12:47 AM
Subject: [navtexdx] Re: Navtex log from Antwerp,BEL 20150203

Hi Dirk,
Should of added this to previous message;)
Was wondering if your success with Quseir. was due, checking your log, Quseir kicked in early at 23.28pm, ended 23.30:34 and Quseir was due at 23.30
Ostend too has 23.30 slot....looks like Quseir beat Ostend to the post;) ,
Have had this situation before with DX station kicking in early and taking out local Nav area station for transmission slot...Anyone else had this?
This goes back to what David was saying about precise timing...and when its not can be good for DX!.
Regards
Steve

9468. Re: [navtexdx] Re: Navtex log from Antwerp,BEL 20150203

Yahoo group: navtexdx (2015)
Date: 2015-02-04 21:06:31 UTC
From: stevesden1@...
Topic: 9458 Message: 9468

Hi Dirk,

Thanks;) Yes good news when Nav Area 1- 2 station is late....

Waiting for warmer weather here so can get ALA Loop outside....will make huge difference;)

Regards..

Steve

9469. Navtex log from Antwerp,BEL 20150204

Yahoo group: navtexdx (2015)
Date: 2015-02-04 21:11:40 UTC
From: Dirk Claessens
Topic: 9469 Message: 9469

Hi all,
Not too bad...Baku was a surprise. Just a very short fragment - I almost deleted it - with the unique words BAKU NATIONAL CENTER. That's 3654 km and a path 100% over land.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150203 1928 518 $01U ESA Talinn,EST                  1544
20150203 1952 518 $01X TFA Grindavik,ISL               2114
20150203 1959 518 $09X SUZ Ismailia,EGY                3235
20150203 2009 518 $03R ICH UBJ Baku,AZR                3654
20150203 2120 518 $03I TAN Izmir,TUR                   2236
20150203 2146 518 $03K SVK Kerkyra,GRC                 1748
20150203 2149 518 $20L UGE Arkhangelsk,RUS             2534
20150203 2159 518 $03L SVL Limnos,GRC                  2074
20150203 2203 518 $03M 5BA Cyprus,CYP                  2897
20150203 2225 518 $03O 9HD Malta,MLT                   1911
20150203 2230 518 $03P 4XO Haifa,ISR                   3234
20150203 2336 518 $03V ICI Sellia Marina,ITA           1665
20150204 0024 518 $19C LGV Vardo,NOR                   2541
20150204 0037 518 $03D TAH Istanbul,TUR                2133
20150204 0131 518 $03J LZW Varna,BUL                   1927
20150204 0417 518 $03B 7TA Alger,ALG                   1642
```

RAW LOG

```
---
20150203 1959 518 $09X SUZ Ismailia,EGY                3235
2015-02-03 19:59:10 03> ZCZC~XA 36
2015-02-03 19:59:13 03> NAVAREA IX~TWU~XPU
2015-02-03 19:59:15 05> RED SEA
2015-02-03 19:59:17 04> ~AFAGA
2015-02-03 19:59:19 02> [CHART]  B6~-~,9.~3043
2015-02-03 19:59:30 02> 1-(`7~ 9,,23 ~~3: 07~YACHT AQUA DAFARI ~UNK~26-42~53N 033-57.5 ~3
2015-02-03 19:59:30 02> ~NNNN
2015-02-03 19:59:33 04> ZCZC XA24
2015-02-03 19:59:36 04> [NAVAREA] IX 245/07
2015-02-03 19:59:37 03> ~43$ `3-
```

```
2015-02-03 19:59:39 04> 3)~&#-4$-1-#
2015-02-03 19:59:43 04> :#-45 ?.~ N~. 23752~55
2015-02-03 19:59:43 04>
2015-02-03 19:59:49 04> 1~SUZ ~N ~QO ~NOV~0~~YACHE~GW~NA~ SU~~
2015-02-03 19:59:49 04>
2015-02-03 19:59:52 02> HW~AQPMW ~NE033-~2.2 E
2015-02-03 19:59:53 02> NNNN
2015-02-03 19:59:57 01> ALH SHIPS ARE TO TAKE SAFETY
2015-02-03 20:00:03 02> MEASURES PART 2 AT 1150 , 2350 U~C.
2015-02-03 20:00:07 02> #~NY INFO. PLSCONTACT
2015-02-03 20:00:11 01> ~EL+FAXVCWPYREWUPRPP
2015-02-03 20:00:21 01> TEL      ~  :2~643270444~EBA~MA~G~RADIO. SERAPEUM EAMS.~OV.~3&
2015-02-03 20:00:22 02> ----
2015-02-03 20:00:22 02>
2015-02-03 20:00:23 02> ~FNNN
2015-02-03 20:00:23 02>
2015-02-03 20:03:49 30> ~{}

---20150203 2009 518 $03R UBJ Baku,AZR  3654
2015-02-03 20:09:30 58>
2015-02-03 20:11:00 03> ZCZC RB~7
2015-02-03 20:11:03 03> BAKU~NATIONAL CENTR
2015-02-03 20:11:06 01> IASUE~ BX L~E~M~ N~F~~E
2015-02-03 20:11:37 03> ~~~{}TUT~ OV 03 ~!3?~~~/GA~E~WARNING
R~O~M~~~~{}EAEBA~~NOOG~~~~O~L~{}G~D Z
2015-02-03 20:12:03 00> ~~CXR~VWIGDS~HW~~WALR~~~~{}G~KU~~DD~~~~{}C
2015-02-03 20:12:04 00> ILT ~UQN
2015-02-03 20:12:07 00> Q~~~A VA~R~E~~
2015-02-03 20:12:11 00> ~AE~OEY POL~~N E~RILE~SI
2015-02-03 20:13:20 00> ~ LA~HT ~YUAEMF~~NR1~2)3~& 3~,`,~~~~~

---
20150203 2149 518 $20L UGE Arkhangelsk,RUS            2534
2015-02-03 21:49:57 04> ZCZC LA04
2015-02-03 21:50:01 04> 011000 UTC JAN 15
2015-02-03 21:50:04 06> [COASTAL] WARNANG ARKHANGELSK ~R
2015-02-03 21:50:08 08> KAND~LAKSHSKIY ZALIV
2015-02-03 21:50:12 05> 1. LIGHT BUOYS MISSING
2015-02-03 21:50:16 08> A.  D ~ STARBOARD HAND
2015-02-03 21:50:19 06> 67-05-32~,7~032-31-~9E
2015-02-03 21:50:27 05> B# NOI2 PORT~H~ND~67-05-30N 032-~2-18E
2015-02-03 21:50:33 07> C. N~ 4 PORT HAND 67-04-42N 032-32-02E
2015-02-03 21:50:37 08> D. NO 3 STARBOARD HAND
2015-02-03 21:50:41 07> 67-04-06N 032-31-38E
2015-02-03 21:50:48 09> E. NO 6 PORT H~ND 67-03-33N 032-31-36E
2015-02-03 21:50:55 09> F. NO 8 PORT HAND 67-02-34N 032-30-21E
2015-02-03 21:51:00 08> G. KANDALAKSHSKIY PORT HAND
2015-02-03 21:51:04 06> 67-05-29N 032-33-26E
2015-02-03 21:51:10 08> H. STARBOARD HAND 67-05-58N 032-31-17E
2015-02-03 21:51:14 11> 2. ICE BUOYS MISSING
2015-02-03 21:51:19 08> A. PORT HAND 67-05-34N 032-33-00E
```

```
2015-02-03 21:51:26 10> B. [STARBOARD] HAND 67-05-53N 032-31-43E=
2015-02-03 21:51:28 11> NNNN
```

9470. Re: [navtexdx] Navtex log from Antwerp,BEL 20150204

Yahoo group: navtexdx (2015)
Date: 2015-02-04 21:22:45 UTC
From: Vincent Schriel
Topic: 9469 Message: 9470

Op 04-02-15 om 22:11 schreef Dirk Claessens dirk.claessens@...
[navtexdx]:
>
>
> Hi all,
>
> Not too bad...
> Baku was a surprise. Just a very short fragment - I almost deleted it
> - with the unique words BAKU NATIONAL CENTER. That's 3654 km and a
> path 100% over land.
>
Dirk, I found a UNID at the same time.

```
20150203 2009 518 $00? UNID 0
2015-02-03 20:09:29 77>
2015-02-03 20:11:01 10> ~{}BAKI NA~HO~AL CENTAR
2015-02-03 20:11:05 09> I~A~EDT~Y ~HE ME~ BFFI~E
2015-02-03 20:11:10 06> AT ~~0~$75~ 9, 03 ~EB 15
2015-02-03 20:11:13 05> GALE [WARNING] NO
2015-02-03 20:11:13 05> 0~
2015-02-03 20:11:18 06> ~:94~3:)89, &-)3 2-:,8~& ,9.93=
2015-02-03 20:11:26 07> 03/02 00~0-050~ HRS~INIARE~S 21090-2175~ ~XP
CHANGE ~IND
2015-02-03 20:11:37 06> DRECLION F~ SE-S TO NW-N (2~175M~XS GUSTS 2.-23
M/S SEAS
2015-02-03 20:11:39 08> 2.0-3.0 M=~
2015-02-03 20:11:39 08>
2015-02-03 20:11:40 08> NNNN
```

9471. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-05 07:51:00 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 9471

Hi all, log last night over 1500 Km.
73 de Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150204 2049 518 $03E TAF Samsun,TUR 2047
20150204 2049 518 $03F TAL Antalya,TUR 1817
20150204 2100 518 $01G GCC Cullercoats,ENG 1542
20150204 2111 518 $01I SAS Varberg,SWE 1523
20150204 2159 518 $01M Lxx Jeloya,NOR 1729
20150204 2204 518 $03M 5BA Cyprus,CYP 2095
20150204 2234 518 $03P 4XO Haifa,ISR 2410
20150204 2351 518 $09X SUZ Ismailia,EGY 2358
20150204 2359 518 $01X TFA Grindavik,ISL 3070
20150205 0107 518 $02G EAC Tarifa,ESP 1670
20150205 0110 518 $03H SVH Irakleion,GRC 1560
20150205 0157 518 $01L LGQ Rogaland,NOR 1663
20150205 0210 518 $03N SUH Alexandria,EGY 2153
20150205 0403 518 $03A UDN Novorossiysk,RUS 2091
```

```
RAW LOG
---
20150204 2049 518 $03E TAF Samsun,TUR 2047
2015-02-04 20:49:24 58> ZCZC EE64
2015-02-04 20:49:27 60> 04 PYEW UTC FEB 15
2015-02-04 20:49:29 56> WEATHER BULLETIN
2015-02-04 20:49:30 52>
2015-02-04 20:49:34 47> NR01CYPRUS TURKISH RADIO
2015-02-04 20:49:35 49> ROUTIHE
2015-02-04 20:49:51 61> ~~~~~~{}
2015-02-04 20:49:51 61>
2015-02-04 20:49:51 61>

---
20150204 2049 518 $03F TAL Antalya,TUR 1817
2015-02-04 20:49:53 66> ZCZC FE24
2015-02-04 20:49:56 67> 042050 UTC FEB 15
2015-02-04 20:50:03 72> ANTALYA TURK RADIOBPART 1: SYNOPSIS OF SURFACE
2015-02-04 20:50:08 74> WEATHER CHART 041800 UTC
2015-02-04 20:50:12 73> HIGH PRESSURE AFFECTING
```

2015-02-04 20:50:13 68> TO ALL AREAS
2015-02-04 20:50:18 70> PART 3: FORECAST FOR 24 HOURS
2015-02-04 20:50:21 70> FOR TAURUS
2015-02-04 20:50:23 70> MOSTLY CLOUDY
2015-02-04 20:50:28 67> WEST OR SOUTHWEST 2 OR 4
2015-02-04 20:50:28 67>
2015-02-04 20:50:30 67> NNNN

20150204 2100 518 $01G GCC Cullercoats,ENG 1542
2015-02-04 21:00:14 68> ZCZC GE57
2015-02-04 21:00:17 68> 04 WPQU UTC FEB 15
2015-02-04 21:00:20 67> WEATHER BULLETIN
2015-02-04 21:00:20 67>
2015-02-04 21:00:21 67> NR
2015-02-04 21:00:22 68> ROUTINE
2015-02-04 21:00:22 68>
2015-02-04 21:00:31 69> ISSUED AT 2000 UTC ON WEDNESDAY 04 FEBRUARY 2015
2015-02-04 21:00:31 69>
2015-02-04 21:00:39 61> VALID UNTIL FRIDAY 06 AT 2000 UTC
2015-02-04 21:00:39 61>
2015-02-04 21:00:49 57> GALE OR~~~A~~GALE WARNINGS: ALBORAN~, PALOS,
ALGE~IA.
2015-02-04 21:00:49 57>
2015-02-04 21:01:13 58> GENERAL~~YNOPSIS A~ ~~2 ~UTC W~D~~~~~{}OD
2015-02-04 21:01:14 61> ~~O~TIES
2015-02-04 21:01:25 63> N ~ OR 6~ [BECMG] KRB~4.~,.~$ ~Q~~CMG~ MAINLY
SLT. OCCASIONAL
2015-02-04 21:01:28 65> RAIN. MOD OR GOOD
2015-02-04 21:01:28 65>
2015-02-04 21:01:30 66> CROMARTY FORTH
2015-02-04 21:01:40 69> NW 4 OR 5, OCNL 6 IN E AT FIRST. SLT OR MOD.
OCCASIONAL
2015-02-04 21:01:44 69> RAIN. MOD OR GOOD
2015-02-04 21:01:44 69>
2015-02-04 21:01:45 69> TYNE DOGGER
2015-02-04 21:01:56 70> N 5 OR 6 VEER NE 4. MOD OR ROUGH, BECMG SLT OR MOD.
2015-02-04 21:01:58 71> SHWRS. GOOD
2015-02-04 21:01:58 71>
2015-02-04 21:01:59 71> HUMBER
2015-02-04 21:02:09 72> N VEER NE 4 OR 5, OCNL 6 IN S LATER. SLT OR MOD.
SHWRS.
2015-02-04 21:02:11 72> GOOD
2015-02-04 21:02:11 72>
2015-02-04 21:02:12 72> THAMES
2015-02-04 21:02:22 72> NE 5 TO 7, PERHAPS GALE 8 LATER. SLT OR MOD.
SHWRS. GOOD
2015-02-04 21:02:22 72>
2015-02-04 21:02:25 70> FAIR ISLE
2015-02-04 21:02:35 69> W OR NW 4 OR 5, OCNL 6. MOD OR ROUGH. OCCASIONAL

RAIN.
2015-02-04 21:02:36 69> MOD OR GOOD
2015-02-04 21:02:36 69>
2015-02-04 21:02:40 59> OUTLOOK FLW 24 HOURS:
2015-02-04 21:02:48 63> HIGH OVER SHANNON AND ROCKALL MAINTAINING RIDGE
EWARDS TO
2015-02-04 21:02:54 58> SERN [SWEDEN]. NE GALES E~PUI
2015-02-04 21:03:08 62> ~AMU~~~~2~~{}SLI~~~H~~~{}~~~~~~~~~{}
2015-02-04 21:03:09 64> GA01
2015-02-04 21:03:10 63> WZ 179
2015-02-04 21:03:15 56> SOUTHERN~NORTH SEA, UK SECTOR.
2015-02-04 21:03:28 56> 1. VULCAN GAS FIELD. PLATFORM 48/25-PUR ~3-14.4N
001~58.2E, ALL [NAVAIDS] INOPE
2015-02-04 21:03:29 58> RATIVE.
2015-02-04 21:03:34 57> 2. CA~CELWZ~1635 KGA60)
2015-02-04 21:03:35 57> NNNN

20150204 2111 518 $01I SAS Varberg,SWE 1523
2015-02-04 21:11:38 49> ZCZC IA64
2015-02-04 21:11:39 40> 030+~~
2015-02-04 21:11:41 41> UTC JAN
2015-02-04 21:11:45 32> BALTIC SEA NAV WARN 005
2015-02-04 21:11:47 41> ALL AREAS.
2015-02-04 21:11:58 68> DUE TO WINTER CONDITIONS BUOYS COULD BE
WITHDRAWN OR MOVED FROM CHARTED POSIT
2015-02-04 21:12:10 78> IONS. LIGHTS COULD BE UNRELIABLE DUE TO ICE AND
SNOW. CAUTION ADVISED.
2015-02-04 21:12:11 77> NNNN

20150204 2159 518 $01M Lxx Jeloya,NOR 1729
2015-02-04 21:59:18 70> ZCZC MA14
2015-02-04 21:59:20 65> 041834 UTC FEB 15
2015-02-04 21:59:25 68> NORWEGIAN NAV. WARNING 154/2015
2015-02-04 21:59:28 77> CHART 3
2015-02-04 21:59:30 80> AREA TOENSBERG HAVN
2015-02-04 21:59:39 78> HUSOEYSUND LIGHTBUOY 59-14.7N 010-27.4E IS UNLIT.
2015-02-04 21:59:39 78> NNNN

20150204 2204 518 $03M 5BA Cyprus,CYP 2095
2015-02-04 22:04:09 87> ZCZC MA17
2015-02-04 22:04:12 88> 300830 UTC JAN 2015
2015-02-04 22:04:18 89> CYPRUSRADIO NAV WRNG NR 035/15
2015-02-04 22:04:23 89> FOLLOWING RECEIVED FROM JRCC LARNACA
2015-02-04 22:04:25 89> QUOTE
2015-02-04 22:04:35 89> ALL BE ADVISED THAT THE NAVIGATIONAL WNG FA15
BROADCASTED
2015-02-04 22:04:45 87> BY ANTALYA RADIO IS ILLEGAL. ALL NAVIGATIONAL
WNGS CONCERNING

2015-02-04 22:04:55 88> ANY SURFACE ACTIVITIES CONDUCTED WITHIN THE
BOUNDARIES OF CYPRUS
2015-02-04 22:05:05 87> SEARCH AND RESCUE REGION, WHICH COINCIDES WITH
THE NICOSIA FIR,
2015-02-04 22:05:15 89> MUST BE BROADCASTED BY THE CYPRUS RADIO/5BA
COASTAL STATION ON
2015-02-04 22:05:20 89> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-02-04 22:05:31 89> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE
DESIGNATED AUTHORITY
2015-02-04 22:05:41 89> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING
ACTIVITIES TAKING
2015-02-04 22:05:51 84> PLACE WITHIN THE TERRITORIAL WATERS AND
EXCLUSIVE ECONOMIC ZONE
2015-02-04 22:05:56 88> (EEZ) OF THE REPUBLIC OF CYPRUS.
2015-02-04 22:06:07 88> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS
CONSIDERED
2015-02-04 22:06:09 81> NULL AND VOID.
2015-02-04 22:06:10 83> UQUOTE
2015-02-04 22:06:12 85> NNNN

20150204 2234 518 $03P 4XO Haifa,ISR 2410
2015-02-04 22:34:18 72> ZCZC PF11
2015-02-04 22:34:22 71> 04 FEB 2015 WWMER UTC
2015-02-04 22:34:23 72> RCC-HAIFA
2015-02-04 22:34:27 72> NAVAREA III 000329
2015-02-04 22:34:27 72>
2015-02-04 22:34:27 72>
2015-02-04 22:34:28 72> 22.10.14
2015-02-04 22:34:33 71> NTM48/2014 HEALTH DECLARATION
2015-02-04 22:34:33 71>
2015-02-04 22:34:38 74> DUE TO EBOLA EPIDEMIC RISKS,
2015-02-04 22:34:43 74> AND PURSUANT TO THE DIRECTIVES OF THE
2015-02-04 22:34:50 78> ISRAELI HEALTH AUTHORITIES, ALL VESSELS
2015-02-04 22:34:55 80> BOUND FOR ISRAEL ARE REQUESTED TO
2015-02-04 22:35:00 81> RESPOND TO THE FOLLOWING QUESTIONS,
2015-02-04 22:35:05 81> IN ADDITION TO THE ROUTINE MARITIME
2015-02-04 22:35:08 81> DECLARATION OF HEALTH:
2015-02-04 22:35:08 81>
2015-02-04 22:35:15 81> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-02-04 22:35:20 82> ANY OF THE FOLLOWING SYMPTOMS:
2015-02-04 22:35:26 74> BODY FEVER ABOVE 38C~N VOMITING, DIARRHEA
2015-02-04 22:35:31 80> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-02-04 22:35:37 80> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-02-04 22:35:44 81> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-02-04 22:35:46 83> ROUTINE DECLARATION.
2015-02-04 22:35:53 84> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-02-04 22:35:58 83> VISITED OR STAYED IN THE FOLLOWING 3
2015-02-04 22:36:04 79> COUNTREIS: LIBE~IA, SIERRA LEONE,
2015-02-04 22:36:08 81> REPOBLIC OF GUINEA.

```
2015-02-04 22:36:14 82> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-02-04 22:36:16 83> LAST 21 DAYS?
2015-02-04 22:36:22 80> DECLARE NO IF NEGATIVE. IF YES,
2015-02-04 22:36:28 80> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-02-04 22:36:32 77> TO THE ROUTINE DECLARATION.
2015-02-04 22:36:32 77>
2015-02-04 22:36:38 72> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-02-04 22:36:43 73> BE ADDED TO THE ROUTINE DECLARATION
2015-02-04 22:36:45 65> TRANSMISSION.
2015-02-04 22:36:51 75> ~`-8)743 TO DO SO WILL DEEM THE HEALTH
2015-02-04 22:36:56 77> DECLARATION PROCEDURE INCOMPLETE.
2015-02-04 22:36:57 78> ISR AUTH
2015-02-04 22:36:58 79>
2015-02-04 22:36:58 79>
2015-02-04 22:36:58 79>
2015-02-04 22:36:59 79> NNNN

---
20150204 2351 518 $09X SUZ Ismailia,EGY 2358
2015-02-04 23:51:25 51> ZCZC XL 66
2015-02-04 23:51:29 53> NAVAREA IX 292/13
2015-02-04 23:51:30 48> RED SEA
2015-02-04 23:51:31 51> GULF OF SUEZ
2015-02-04 23:51:35 56> CHART B.A NO:2375
2015-02-04 23:51:38 52> 1-SUZ ON 11 NOV 13
2015-02-04 23:51:42 54> RE N/M NO. RYXQOIU
2015-02-04 23:51:45 55> THE RACON BIRKET MISALL AT
2015-02-04 23:51:49 44> 29-54.5~H ~32~79.6 ~~
2015-02-04 23:51:53 41> ~~TKOF ORDER TEMPOIARY
2015-02-04 23:51:54 36> NNNN

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20150204 2359 518 $01X TFA Grindavik,ISL 3070
2015-02-04 23:59:21 14> ZCZC XB75
2015-02-04 23:59:25 11> [GREENLAND] VIA GRINDAVIK
2015-02-04 23:59:29 13> WARNICG [HUMBER|NUMBER] ~40
2015-02-04 23:59:31 11> ~GALE ~AONINGIFO~K~
2015-02-04 23:59:32 08> E~~A~B~IG8
2015-02-05 00:01:16 13> ~ R~~TL~`~8~~~3~-,~ ~IW~~
~~~{}HN~VJO~~~~~{}EZGBBZ~J~G~U~ B~~O~~~{}RAA~ENK~~~
2015-02-05 00:02:09 08> ~O ~~{}ION T~MPORARIT~~~R~HIBIVED I~
~E~CIT~~~~{}XQBAX~Q7B~(3
2015-02-05 00:02:17 12> ~? AX~~SFO~~~~{}E 44-30.0N
2015-02-05 00:02:38 15> 037-13.0E~~~I~~~{}ECN#)9MCN~
~Z~NKOHT~T~~~~~{}~KK~KZCDC AA40
2015-02-05 00:02:42 39> 280500 UTC JAN 15
2015-02-05 00:02:46 40> COASTAL WARNING NOVOROSSIYSK 27
2015-02-05 00:02:48 43> BLACK SEA
2015-02-05 00:02:58 47> 1. GUNNERY FIRING EXERCISES 02 THGU 07 FEB FROM
0500 TO 1700
2015-02-05 00:03:10 30> NAVIGATION TEMPORARILY DANGEROUS IN AREA BOUNDED
```

BY 44-41N 032-12E
2015-02-05 00:03:22 49> 44-48N 032-08E 45-00N 032-16E 44-54N 032-33E
44-42N 032-49E 44-37N
2015-02-05 00:03:23 49> 032-40E
2015-02-05 00:03:30 50> 2. CANCEL THIS MESSAGE 0718(03FEB
2015-02-05 00:03:30 50> NNNN

20150205 0107 518 $02G EAC Tarifa,ESP 1670
2015-02-05 01:07:55 72> ZCZC GA51
2015-02-05 01:07:59 73> 25 PUQQ UTC JAN 15
2015-02-05 01:08:02 73> COASTAL WARNING
2015-02-05 01:08:02 73>
2015-02-05 01:08:03 74> NR127/2015
2015-02-05 01:08:05 76> ROUTINE
2015-02-05 01:08:05 76>
2015-02-05 01:08:17 75> SPAIN E COAST SPAIN SE COAST BALEARES ISLANDS
SPAIN S COAST ALBORAN SEA MELIL
2015-02-05 01:08:19 74> LA GILBRALTAR STRAIT
2015-02-05 01:08:31 66> OPERATION ACTIVE ENDEAVOUR, FROM 26 JAN15 TO 01
MAR15.
2015-02-05 01:08:41 57> NATO UNITS ARE CONDUCTING OPERATION ACTIVE
~NDEAVOU~ ~~ THQ
2015-02-05 01:09:10 61>
~LI~~~~Z~{}DJT~~R~I~~~{}GT~BK~~VV~C~~~VJ~JE~G~~~~{}LIGHT BUOY, LONG
FLASH GRE
2015-02-05 01:09:15 61> EN 10 ~SECONDS WITH NO RACON.
2015-02-05 01:09:20 63> 2. CANCEL WZ 1494 KGA99).
2015-02-05 01:09:20 63> NNNN

20150205 0110 518 $03H SVH Irakleion,GRC 1560
2015-02-05 01:10:28 86> ZCZC HA44
2015-02-05 01:10:31 88> 031900 FEB 15
2015-02-05 01:10:36 88> IRAKLEIO RADIO NAVWARN 59/15
2015-02-05 01:10:38 89> SOUTH EVVOIKOS GULF
2015-02-05 01:10:41 89> DIPSA ISLET LIGHT
2015-02-05 01:10:46 88> 38-07N 024-07E UNLIT
2015-02-05 01:10:47 88> NNNN

20150205 0157 518 $01L LGQ Rogaland,NOR 1663
2015-02-05 01:57:22 80> ZCZC LA85
2015-02-05 01:57:26 79> 110413 UTC JAN 15
2015-02-05 01:57:31 80> NORWEGIAN NAV. WARNING 39/2015
2015-02-05 01:57:32 79> CHART 17
2015-02-05 01:57:35 77> AREA HAUGESUND
2015-02-05 01:57:45 77> SKAARE-TREBAAEN RACON 59-25.9N 005-13.5E IS
INOPERATIVE.
2015-02-05 01:57:45 77> NNNN

```
---
20150205 0210 518 $03N SUH Alexandria,EGY 2153
2015-02-05 02:10:07 18> ZCZC NA1~
2015-02-05 02:10:10 19> 7,-=-43- III X7/15
2015-02-05 02:10:13 13> MED~ SEA, ~E~YPT
2015-02-05 02:10:14 11> [ALEXANDRIA]
2015-02-05 02:10:19 15> CHART ~.A.5NBJMA~IQI~CBQF
2015-02-05 02:10:23 10> ~~~FMJK ~A~~~) ALEX~V~
2015-02-05 02:10:25 09> VHE ~C~L
2015-02-05 02:10:29 12> O~NZ~O~~Y~~{}
2015-02-05 02:10:51 06> SOPGPON~~~UUE~~T~{}PUPG ~ ~~E~I DUTC~OF4
2015-02-05 02:10:53 10> 1,891 ~AND~22/~1201~:
2015-02-05 02:11:01 07> 2-~:-,:3) T~IY M~G~2 Q~PP ~~TCVFEB 15~(
2015-02-05 02:11:02 10> ~NNNN

---
20150205 0403 518 $03A UDN Novorossiysk,RUS 2091
2015-02-05 04:03:22 60> ZCZC AA96
2015-02-05 04:03:26 56> 300830 UTC DEC 14
2015-02-05 04:03:31 50> COAS~R~~-488,& NOVOROSSIYSK 515
2015-02-05 04:03:35 62> PORT NOVOROSSIYSK
2015-02-05 04:03:42 62> SPECIAL LIGHT BUOY 44-42-58.8N 037-49-01.0E MISSING
2015-02-05 04:03:43 60> MNNN
2015-02-05 04:04:09 47>
~~AA~W~WA~A~~~{}FC~~SZ~ZAZ~UUJ~K~MHCW~~BFZIMC~~~~~~{}
2015-02-05 04:04:19 46> 2~ ~~~GHT BU~~~~~~{}OWING OSITIONS EAST IN
45-21-45.1N
2015-02-05 04:04:30 47> 036-29-32.6E WEST IN 45-21-44.6N 036-29-30.7E
SOUTH IN 45-21-43.5~
2015-02-05 04:04:45 50> :36-~9-32.~~~ MA~~~{}C AA53
2015-02-05 04:04:49 54> 042000 UTC FEB 15
2015-02-05 04:04:53 41> COASTAL WARNING NOVOROR~IYSK (3
2015-02-05 04:04:55 38> BLACK SK~
2015-02-05 04:05:05 51> ~1. GUNNERY FIRING EXERCISES 10 THRU 14 FEB FROM
0500 TO 1700
2015-02-05 04:05:17 49> [NAVIGATION]~~~MPORARILY~DA~GEROUZ IN
AR~A~BO~NNEO BPU~4-4~N ~33-06U
2015-02-05 04:05:24 50> 44~53N 032-55E ~R ATW~N 033-11~~ ,1~57~7033~117~
2015-02-05 04:05:31 43> WM~CANCE~ THIS MESSAGE 1 QIPP FEW~
2015-02-05 04:05:32 44> N~NN
2015-02-05 04:05:52 56> ~UNW~W~~~Z~~{}A ~WE~~EA
~OUJWB~~,~~~~{}CJMGWM~JG~M~~HYJMGYPMLZCWPWMLE~~~~~J~
2015-02-05 04:06:01 71> {}NPP W
2015-02-05 04:06:11 73> 48 QPNPP N - PPR TENPP W / RI PTNPP N - PPR TENPP W
2015-02-05 04:06:20 73> 48 PTNPP N - PPTAWPNPP W / RI WQNPP N - PPT WPNPP W
2015-02-05 04:06:30 72> 48 WQNPK ~N - PPR TENPP W / RI QONRR N - PPR TENPP W
2015-02-05 04:06:39 71> 48 QONRR N - PPR RINER W / RI QONRR N - PPR RWNTU W
2015-02-05 04:06:48 78> 48 WPNPQ N - PPR EONTW W / RI WPNRP N - PPR EUNPP W
2015-02-05 04:06:57 73> - PR FEB 20~5-: FROM 0800 TO 1900 UTC.
2015-02-05 04:07:04 78> A PT FEB 2015 C FROM 1100 TO 1500 UTC.
2015-02-05 04:07:05 78>
```

```
2015-02-05 04:07:07 79>
2015-02-05 04:07:08 79> NNNN
```

9472. NAVTEX from Les Alpes Maritimes FRANCE 05022015

Yahoo group: navtexdx (2015)
Date: 2015-02-05 10:47:57 UTC
From: Frans.Vink@...
Topic: 9472 Message: 9472

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150204 1715 518 $01H SAH Bjuroklubb,SWE 2470 [IC-R70 with PA0DRT mini-whip]
20150204 1719 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 1740 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 1751 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 1821 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 1832 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 1902 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 2005 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 2030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 2039 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 2049 518 $0XX XXX Turkish Cyprus,CYP 2402 [IC-R70 with PA0DRT mini-whip]
20150204 2059 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150204 2114 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 2124 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 2131 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 2204 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 2230 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150204 2352 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150204 2359 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150205 0028 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150205 0103 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 0134 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 0157 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 0201 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
```

9473. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-05 14:28:17 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9473

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150205 0749 518 $12W NMW Astoria, OR, USA 3290
20150205 0750 518 $12W NMW Astoria, OR, USA 3290
20150205 0829 518 $12C NMC San Francisco (Point Reyes), USA 3478

RAW LOG
---
20150205 0749 518 $12W NMW Astoria, OR,USA 3290
2015-02-05 07:49:31> ZCZC WA38
2015-02-05 07:49:35> CCGD13 BNM 0121-15.
2015-02-05 07:49:46> WASHINGTON-SNAKE LIVER-LAKE BRYAN-LITTLE GOOSE RESERVIOR.
2015-02-05 07:49:58> 1. LITTLE GOOSE RESERVIOR LIGHT 12 (LLNR 13750) IS REPORTED
2015-02-05 07:50:01> EXTINGUISHED.
2015-02-05 07:50:08> 2. CANCEL AT TIME//121600Z FEB 15//.
2015-02-05 07:50:09>
2015-02-05 07:50:10> NNNN

---
20150205 0750 518 $12W NMW Astoria, OR,USA 3290
2015-02-05 07:50:30> ZCZC WA17
2015-02-05 07:50:36> CCGD13 BNM 0114-15.
2015-02-05 07:50:43> WASHINGTON - PUGET SOUND - SEATTLE TO OLYMPIA
2015-02-05 07:50:56> 1. DES MOINES MARINA LIGHTED BUOY 1 (LLNR 17044) HAS BEEN RELIGHTED
2015-02-05 07:50:57>
2015-02-05 07:51:02> BUT REMAINS OFF STATION.
2015-02-05 07:51:10> 2. CAN CEL AT TIME//051600Z FEB 14//.
2015-02-05 07:51:11>
2015-02-05 07:51:12> NNNN

---
20150205 0829 518 $12C NMC San Francisco (Point Reyes),USA 3478
2015-02-05 08:29:17> ZCZC CA92
2015-02-05 08:29:24> SECTOR ~AI F~~~~ISCO BNM SY-0018-15 ~~
2015-02-05 08:29:28> CA-SUISU~ ~~Y ~~
2015-02-05 08:29:40> 1. NEW YORK S~O~GH LIGHT 2 LLHT~ ~YYPPL IS REPORTED EXTIIG~ISHE~.
```

2015-02-05 08:29:41> ~Q~W
2015-02-05 08:29:51> 2. A~L MARINERS~U~E ~AETNHN WHILE TR~~SHTING THE AREAQMD ~~~
2015-02-05 08:30:00> ~~M [CANCEL] AT TIM~~X~PTQU~P~Z~F B ~5~~//~~
2015-02-05 08:30:02> W
2015-02-05 08:30:05> NNMN~SIN~B~K~
2015-02-05 08:30:25> Y~J~~~AW~UQ~~~~~~~~~)-~~~~1~~?~7~~~{}ZCZC~CA~ R~L~~S~~~CTOR
SAN~FRA~CIS~O BNM
2015-02-05 08:30:28> ~SFQAHPRQAQT ~~
2015-02-05 08:30:37> CA-SAN JOAQUIN DELTAVA~MOKELUMNE RI~ER-~7
2015-02-05 08:30:47> ~1. A BA~~E IS [LOCATED] IN EITHER SPANQ~~~F THE HIGHWAY 1-~ 8~~
2015-02-05 08:30:51> 4-2?483 ~
2015-02-05 08:30:58> `740,~-6)85 974` ~,58~~1~ FEB 21.
2015-02-05 08:31:03> ~TH~ B~RGE WI~L ~K~~ E~E~O~ED ~
2015-02-05 08:33:16> F~O~VXI~~~~{}ET~~~~~? ~{}ASCAS-~((45361~~(~~:~2~~~{}
~DKC~~GY~~BU~~{}~~~~~UKW
2015-02-05 08:34:04> Q~~~QSL~~F~~:5~(~5~~`~~{}M~ZQPBO~~~S~KJPZ~~~~H~(~{}
2015-02-05 08:34:05> ~F
2015-02-05 08:34:06> ~N~~N
2015-02-05 08:34:28> BRKF~T~~F~TQ~C~G~YW~~~~?~+:~: :-85~
2015-02-05 08:34:34> SECTOR SAN FRANCISCO BNM SF-0017-15
2015-02-05 08:34:40> CA-COYOTE CREEK-ALVISO SLOUGH
2015-02-05 08:34:52> 1. A 44 FT TUG NAMED SEADIVE IS [PARTIALLY] SUBMERGED IN POSN 37
2015-02-05 08:34:54> 27.5N
2015-02-05 08:35:04> 122 01.0W IVO T~E PGE CONCRETE~POWER LINE STRUCTURE.
2015-02-05 08:35:16> 2. ALL [MARINERS] USE CAUTION WHILE TRQANSITING THE AREA.
2015-02-05 08:35:23> 3. CANCELEAT TIME//051700Z FEB 15//
2015-02-05 08:35:27> ~NNNNL~

9474. Navtex log from Antwerp,BEL 20150205

Yahoo group: navtexdx (2015)
Date: 2015-02-05 20:00:29 UTC
From: Dirk Claessens
Topic: 9474 Message: 9474

Hi all,
Seeing Odessa in the log was a long time ago. Not great DX, but rare.
I noticed that Yand is still showing Odessa in its old (wrong) P time slot (02:30-06:30-10:30, etc..)It now seems to transmit in the correct time slot corresponding to a C-identifier: 00:20

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150204 2154 518 $03L SVL Limnos,GRC                  2074
20150204 2209 518 $03M 5BA Cyprus,CYP                  2897
20150204 2224 518 $03O 9HD Malta,MLT                   1911
20150204 2352 518 $01X TFA Grindavik,ISL               2114
20150205 0017 518 $03B 7TA Alger,ALG                   1642
20150205 0019 518 $19B LGP Bodo,NOR                    1865
20150205 0028 518 $03C UTT Odessa,UKR                  1968
20150205 0031 518 $03D TAH Istanbul,TUR                2133
20150205 0120 518 $02I EAL Las Palmas,CNR              2970
20150205 0120 518 $03I TAN Izmir,TUR                   2236
20150205 0130 518 $03J LZW Varna,BUL                   1927
20150205 0142 518 $03K SVK Kerkyra,GRC                 1748
20150205 0337 518 $03V ICI Sellia Marina,ITA           1665
20150205 0720 518 $01U ESA Talinn,EST                  1544
```

```
RAW LOG
---

20150205 0028 518 $03C UTT Odessa,UKR                  1968
2015-02-05 00:28:25 10>
2015-02-05 00:28:32 15> Z~ZC~CQL01
2015-02-05 00:28:36 10> 260900 UTC DEC 14
2015-02-05 00:28:44 12> UKRAINE COASTAL WARNING 680/14 ODESA
2015-02-05 00:28:45 09> BLACK~SEA
2015-02-05 00:28:45 09>
2015-02-05 00:28:50 13> 1.NAVAL TRAINING
2015-02-05 00:28:55 17> FROM 01 JAN TO 31 MAR 15
2015-02-05 00:29:01 11> FROM 0000 TILL 2400 UTC
```

```
2015-02-05 00:29:09 12> NAVIGATION PROHIBITED IN AREA BOUNDED BY
2015-02-05 00:29:13 14> ~RYAPI N 032-07 E
2015-02-05 00:29:27 14> 46-02 N ~~~~~~~{}
```

9475. Re: [navtexdx] Navtex log from Antwerp,BEL 20150205

Yahoo group: navtexdx (2015)
Date: 2015-02-05 20:39:10 UTC
From: roelof@...
Topic: 9474 Message: 9475

Hello Dirk,

I found Odessa as well in the same time slot.

Today I received my sound dongles from the Far East.
I have modified two of them and these are now feeding two instances of YaND.

No T/A last night, but otherwise propagation was not too bad.

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150204 2141 490 $01K TFA Grindavik,ISL 2045
20150204 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150204 2229 490 $03P SVK Kerkyra,GRC 1821
20150204 2346 490 $03W ICI Sellia Marina,ITA 1735
20150205 0017 490 $03B TAH Istanbul,TUR 2205
20150205 0155 490 $03L YQV Constanta,ROM 2027
20150205 0250 490 $03R SVL Limnos,GRC 2147
20150205 0312 490 $02T EAC Tarifa,ESP 1856
20150205 0500 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150204 1714 518 $01H SAH Bjuroklubb,SWE 1756
20150204 1731 518 $03J LZW Varna,BUL 1997
20150204 1740 518 $03K SVK Kerkyra,GRC 1821
20150204 1751 518 $03L SVL Limnos,GRC 2147
20150204 1819 518 $19C LGV Vardo,NOR 2527
20150204 1826 518 $03O 9HD Malta,MLT 1976
20150204 1830 518 $03P 4XO Haifa,ISR 3307
20150204 1951 518 $01X TFA Grindavik,ISL 2045
20150204 2000 518 $03X EAV Valencia,ESP 1497
20150204 2352 518 $01X TFA Grindavik,ISL 2045
20150205 0017 518 $19B LGP Bodo,NOR 1839
20150205 0028 518 $03C UTT Odessa,UKR 2032
20150205 0052 518 $03F TAL Antalya,TUR 2706
20150205 0120 518 $03I TAN Izmir,TUR 2309
20150205 0218 518 $03M 5BA Cyprus,CYP 2970
20150205 0337 518 $03V ICI Sellia Marina,ITA 1737
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

```
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Afedri SDR, running under Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz fed via VAC, 518 kHz via USB dongle
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

9476. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-06 11:07:57 UTC
From: roelof@...
Topic: 9033 Message: 9476

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150205 2141 490 $01K TFA Grindavik,ISL 2045
20150205 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150205 2230 490 $03P SVK Kerkyra,GRC 1821
20150205 2245 490 $03Q SVH Irakleion,GRC 2529
20150205 2250 490 $03R SVL Limnos,GRC 2147
20150205 2315 490 $02T EAC Tarifa,ESP 1856
20150206 0104 490 $02G CTA Penalva,POR 1735
20150206 0340 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150205 1952 518 $01X TFA Grindavik,ISL 2045
20150205 2005 518 $19B LGP Bodo,NOR 1839
20150205 2056 518 $03K SVK Kerkyra,GRC 1821
20150205 2119 518 $03I TAN Izmir,TUR 2309
20150205 2154 518 $03L SVL Limnos,GRC 2147
20150205 2223 518 $03O 9HD Malta,MLT 1976
20150205 2230 518 $03P 4XO Haifa,ISR 3307
20150205 2339 518 $03V ICI Sellia Marina,ITA 1737
20150205 2350 518 $03X EAV Valencia,ESP 1497
20150206 0011 518 $03B 7TA Alger,ALG 1681
20150206 0024 518 $19C LGV Vardo,NOR 2527
20150206 0031 518 $03D TAH Istanbul,TUR 2205
20150206 0050 518 $02F CTH Sao Miguel,AZR 2736
20150206 0121 518 $02I EAL Las Palmas,CNR 2964
20150206 0130 518 $03J LZW Varna,BUL 1997
20150206 0320 518 $01U ESA Talinn,EST 1560
20150206 0423 518 $02R CTV251 Monsanto,POR 1763

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9477. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-06 14:26:21 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9477

For something different, I thought I'd share my log of "regulars" that I get every night. There was no DX in the log, with the west coast stations being no-shows, along with Greenland and Iceland, that I occasionally get.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 100 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150206 0232 518 $04P XLJ895 Thunder Bay, ON, CAN 781
20150206 0251 518 $04G NMG New Orleans, USA 1704
20150206 0328 518 $04U VAR-9 Fundy, NB, CAN 1256
20150206 0410 518 $04E NME Charleston, USA 1292
20150206 0415 518 $04A NMA Miami, USA 2035
20150206 0424 518 $04C VCK Sept-Iles, CAN 1364
20150206 0512 518 $04H XMJ329 Prescott, ON, CAN 138
20150206 0640 518 $04N NMN Portsmouth, USA 915
20150206 0811 518 $04B ZBM Bermuda Harbour, BER 1948
```

9478. NAVTEX from Les Alpes Maritimes FRANCE 06022015

Yahoo group: navtexdx (2015)
Date: 2015-02-06 14:40:00 UTC
From: Frans.Vink@...
Topic: 9478 Message: 9478

Odessa and Novorossiysk are the non-regulars, but both showed multiple error-less decodes.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150205 1643 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 1728 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 1752 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 1824 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 1830 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 1904 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 1949 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150205 2003 518 $02A FRC Corsen,FRA 1081 [IC-R70 with PA0DRT mini-whip]
20150205 2006 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150205 2029 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150205 2033 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 2051 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150205 2056 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 2121 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 2133 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150205 2206 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150206 0001 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150206 0022 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150206 0102 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150206 0625 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
```

9479. Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-06 14:51:26 UTC
From: david
Topic: 9479 Message: 9479

Shack temperature has finally risen above 2degrees [I haven't got round to installing any heating, yet], so I ventured into it for long enough to extract the logs for the past few days. I submit them more to encourage others to do so than for any benefit to those with much better set-ups than I have. I'll keep trying, and firmly expect to do better -- eventually.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On February 6, 2015
Receiver(s): Cubic 3030;
Antenna(s): MiniWhip at 6m; AMRAD whip at5m
Software: YaND; Timewave DSP 9+
Report Sorted by Time

```
DD UTC kHz ID Stn km
20150201 1900 518 $01S DDH47 Pinneberg,DEU 993
20150201 2113 518 $01I SAS Varberg,SWE 1079
20150201 2116 518 $01J SAA Gislovshammar,SWE 1218
20150201 2200 518 $01M Lxx Jeloya,NOR 1021
20150201 2210 518 $01N LFO Orlandet,NOR 1163
20150201 2300 518 $01S DDH47 Pinneberg,DEU 993
20150201 2350 518 $01X TFA Grindavik,ISL 1306
20150202 0113 518 $01I SAS Varberg,SWE 1079
20150202 0118 518 $01J SAA Gislovshammar,SWE 1218
20150202 0200 518 $01M Lxx Jeloya,NOR 1021
20150202 0240 518 $03Q 9AS through Mondolfo,ITA 1874
20150202 0300 518 $01S DDH47 Pinneberg,DEU 993
20150202 0320 518 $03U IQM Mondolfo,ITA 1874
20150202 0351 518 $01X TFA Grindavik,ISL 1306
20150202 0603 518 $01S DDH47 Pinneberg,DEU 993
20150202 0605 518 $01M Lxx Jeloya,NOR 1021
20150202 1758 518 $01M Lxx Jeloya,NOR 1021
20150202 1900 518 $01S DDH47 Pinneberg,DEU 993
20150202 1940 518 $02D EAR Coruna,ESP 1430
20150202 2111 518 $01I SAS Varberg,SWE 1079
20150202 2112 518 $01J SAA Gislovshammar,SWE 1218
20150202 2158 518 $01M Lxx Jeloya,NOR 1021
20150202 2240 518 $03Q 9AS through Mondolfo,ITA 1874
20150202 2305 518 $01S DDH47 Pinneberg,DEU 993
20150203 0111 518 $01I SAS Varberg,SWE 1079
20150203 0116 518 $01J SAA Gislovshammar,SWE 1218
20150203 0202 518 $01M Lxx Jeloya,NOR 1021
20150203 0241 518 $03Q 9AS through Mondolfo,ITA 1874
20150203 0300 518 $01S DDH47 Pinneberg,DEU 993
20150203 0323 518 $03U IQM Mondolfo,ITA 1874
```

```
20150203 0515 518 $01I SAS Varberg,SWE 1079
20150203 0558 518 $01M Lxx Jeloya,NOR 1021
20150203 1552 518 $01M Lxx Jeloya,NOR 1021
20150203 1801 518 $01M Lxx Jeloya,NOR 1021
20150203 1901 518 $01S DDH47 Pinneberg,DEU 993
20150203 1920 518 $03U IQM Mondolfo,ITA 1874
20150203 2111 518 $01I SAS Varberg,SWE 1079
20150203 2115 518 $01J SAA Gislovshammar,SWE 1218
20150203 2200 518 $01M Lxx Jeloya,NOR 1021
20150203 2300 518 $01S DDH47 Pinneberg,DEU 993
20150204 0116 518 $01J SAA Gislovshammar,SWE 1218
20150204 0158 518 $01L LGQ Rogaland,NOR 696
20150204 0200 518 $01M Lxx Jeloya,NOR 1021
20150204 0241 518 $03Q 9AS through Mondolfo,ITA 1874
20150204 0351 518 $01X TFA Grindavik,ISL 1306
20150204 0517 518 $01I SAS Varberg,SWE 1079
20150204 0558 518 $01M Lxx Jeloya,NOR 1021
20150204 0613 518 $01N LFO Orlandet,NOR 1163
20150204 0618 518 $01M Lxx Jeloya,NOR 1021
20150204 0915 518 $01J SAA Gislovshammar,SWE 1218
20150204 1411 518 $01M Lxx Jeloya,NOR 1021
20150204 1727 518 $01J SAA Gislovshammar,SWE 1218
20150204 1902 518 $01S DDH47 Pinneberg,DEU 993
20150204 1941 518 $01M Lxx Jeloya,NOR 1021
20150204 2159 518 $01M Lxx Jeloya,NOR 1021
20150204 2300 518 $01S DDH47 Pinneberg,DEU 993
20150204 2322 518 $03U IQM Mondolfo,ITA 1874
20150204 2352 518 $01X TFA Grindavik,ISL 1306
20150205 0115 518 $01J SAA Gislovshammar,SWE 1218
20150205 0159 518 $01M Lxx Jeloya,NOR 1021
20150205 0215 518 $01N LFO Orlandet,NOR 1163
20150205 0351 518 $01X TFA Grindavik,ISL 1306
20150205 0600 518 $01M Lxx Jeloya,NOR 1021
20150205 0610 518 $01N LFO Orlandet,NOR 1163
20150205 0751 518 $01X TFA Grindavik,ISL 1306
20150205 0830 518 $02D EAR Coruna,ESP 1430
20150205 1501 518 $01S DDH47 Pinneberg,DEU 993
20150205 1800 518 $01M Lxx Jeloya,NOR 1021
20150205 1900 518 $01S DDH47 Pinneberg,DEU 993
20150205 2030 518 $02D EAR Coruna,ESP 1430
20150205 2159 518 $01M Lxx Jeloya,NOR 1021
20150205 2202 518 $03M 5BA Cyprus,CYP 3701
20150205 2300 518 $01S DDH47 Pinneberg,DEU 993
20150206 0202 518 $01M Lxx Jeloya,NOR 1021
20150206 0209 518 $01N LFO Orlandet,NOR 1163
20150206 0241 518 $03Q 9AS through Mondolfo,ITA 1874
20150206 0303 518 $01S DDH47 Pinneberg,DEU 993
20150206 0600 518 $01M Lxx Jeloya,NOR 1021
20150206 0610 518 $01N LFO Orlandet,NOR 1163
20150206 0700 518 $01S DDH47 Pinneberg,DEU 993
```

Best Wishes
David GM8XBZ

9480. YaND user questions

Yahoo group: navtexdx (2015)
Date: 2015-02-06 15:44:44 UTC
From: david
Topic: 9480 Message: 9480

Hello all,

I used YaND a long time ago, but only returned to regular use recently. I've read the manual -- I really like the manual; I wish other software was this thorough -- but I have a couple of questions that one or more of the experts might be able to help me with.

When the 'Spectrum' screen gives a centre frequency, what is it actually measuring? I ask this because different stations generate different figures, but they disagree with the results I can see in Argo and in Spectran. And it isn't a constant difference, so I don't think we are looking at soundcard variations. Anyway, I'm running the softwares simultaneously on the same card, so you would expect any disagreements between the programmes to be the same. Am I seeing a difference in the signal format from different transmitters, for example.

On the 'Log' screen, is there a way to turn off the flyout? It always seems to sit itself over the record I'm trying to edit. Not a showstopper, but a lot of software lets you suppress tooltips. Is that in YaND, too?

Still in the log screen, is there a way of delaying the update while I am correcting an entry? Readers of my logs will know that I have a marginal set-up, and I spend quite a lot of time going through messages that YaND wasn't happy with, but which the operator can confidently identify. As the system is still receiving current signals whilst I am reading old logs, the log table will refresh in the middle of an edit and I lose my place. Is there a cure for this? It is the same when I am selecting logs for a report.

Which leads to my final question, for now. Is there a way of getting feedback when I select a log for inclusion in a report by shift-clicking the left-most column? Sometimes, I get it wrong and a log doesn't get to the report. Sometimes I think I got it wrong, and click more than once to find multiples in the report. Is there something that confirms selection, or am I just not being careful enough?

I have to stress that I'm not complaining. There is nothing to compare with YaND's functionality for users like us. But I am keen to improve my understanding of a programme I respect and admire.
And I wish there were a programme in the Ya family that did DGPS ;-) No pressure!

Best Wishes
David GM8XBZ

9481. Re: [navtexdx] YaND user questions

Yahoo group: navtexdx (2015)
Date: 2015-02-06 20:33:05 UTC
From: Dirk Claessens
Topic: 9480 Message: 9481
Attachments: 2 described; binary payloads are missing from this source WARC

Hi David,
Regarding the spectrum centre frequency (the red vertical line), there are 2 situations:1. Autotuning is offNo measurement is involved, the line will just sit there, indicating the central audio frequency.The user can freely select any frequency by clicking in the spectrum, or by dragging the line.
2. Autotuning is on (dark blue 500Hz wide tuning region visible)
With no signal present, the red line will jump randomly within the blue region, Yand is trying to find a signal. When a signal is present, Yand will track the signal peaks and lock on the signal. Autotuning is meant for possibly unstable or drifting receivers. In the past I have found that European Navtex transmitters are all very stable. The spread lies within ~20..30Hz of 518.000KHz.This is inconsequential for Yand, even with autotuning off.

I'm a bit puzzled by the discrepancies you mention between Yand/Argo/Spectran.On the screen shot below you can observe that all 3 of them show the same central frequency of 1700 Hz. (Input was from a Perseus set to 1700Hz RTTY note pitch and 400Hz IF-filter) Maybe we have a misunderstanding here?

The tooltip on the log screen was introduced many versions ago as a hint to the many users who apparently kept forgetting how the %%^&$$$#@ to add a log entry to the report screen.The tooltip popup should however not get in the way when editing records. Screenshot below from a WIN7/64 system:

As you can see, I clicked on the log record indicated by the black arrow on the left.Editing was possible without problems. The popup may show up above or under the line of interest, depending on the position in the window (the Windows OS decides this, not Yand)What version of Windows are you using?

When you edit on a live system with messages coming in, the position of the currently edited record may jump slightly, but it will NOT loose focus, i.e. the black arrow should stay on the record currently being edited. Typically the position will shift to the middle position of the log window. This is behaviour of the database engine and can only be changed with a lot of hanky-panky which may introduce all kinds of other side-effects. Regarding the shift-click feedback, the best tip I can give is to constantly hold down the Shift button, and then clicking the records of interest. You can even scroll with the wheelmouse while holding down Shift. There is no need to do shiftdown-click-shiftup for each record.
Hope this clears things up. If not, let me know.
Best regards - Dirk

From: "'david' zinc65@btinternet.com [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Friday, February 6, 2015 4:44 PM
Subject: [navtexdx] YaND user questions

Hello all,

I used YaND a long time ago, but only returned to regular use recently. I've read the manual -- I really like the manual; I wish other software was this thorough -- but I have a couple of questions that one or more of the experts might be able to help me with.

When the 'Spectrum' screen gives a centre frequency, what is it actually measuring? I ask this because different stations generate different figures, but they disagree with the results I can see in Argo and in Spectran. And it isn't a constant difference, so I don't think we are looking at soundcard variations. Anyway, I'm running the softwares simultaneously on the same card, so you would expect any disagreements between the programmes to be the same. Am I seeing a difference in the signal format from different transmitters, for example.

On the 'Log' screen, is there a way to turn off the flyout? It always seems to sit itself over the record I'm trying to edit. Not a showstopper, but a lot of software lets you suppress tooltips. Is that in YaND, too?

Still in the log screen, is there a way of delaying the update while I am correcting an entry? Readers of my logs will know that I have a marginal set-up, and I spend quite a lot of time going through messages that YaND wasn't happy with, but which the operator can confidently identify. As the system is still receiving current signals whilst I am reading old logs, the log table will refresh in the middle of an edit and I lose my place. Is there a cure for this? It is the same when I am selecting logs for a report.

Which leads to my final question, for now. Is there a way of getting feedback when I select a log for inclusion in a report by shift-clicking the left-most column? Sometimes, I get it wrong and a log doesn't get to the report. Sometimes I think I got it wrong, and click more than once to find multiples in the report. Is there something that confirms selection, or am I just not being careful enough?

I have to stress that I'm not complaining. There is nothing to compare with YaND's functionality for users like us. But I am keen to improve my understanding of a programme I respect and admire.
And I wish there were a programme in the Ya family that did DGPS ;-) No pressure!

Best Wishes
David GM8XBZ

9482. Navtex log from Antwerp,BEL 20150206

Yahoo group: navtexdx (2015)
Date: 2015-02-06 20:39:00 UTC
From: Dirk Claessens
Topic: 9482 Message: 9482

Hi all,
Nothing spectacular to report...Sunspot numbers should go down another 10 points or so...
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150205 1957 518 $01X TFA Grindavik,ISL               2114
20150205 2119 518 $03I TAN Izmir,TUR                   2236
20150205 2141 518 $03K SVK Kerkyra,GRC                 1748
20150205 2154 518 $03L SVL Limnos,GRC                  2074
20150205 2227 518 $03O 9HD Malta,MLT                   1911
20150205 2230 518 $03P 4XO Haifa,ISR                   3234
20150206 0011 518 $03B 7TA Alger,ALG                   1642
20150206 0018 518 $19B LGP Bodo,NOR                    1865
20150206 0024 518 $19C LGV Vardo,NOR                   2541
20150206 0033 518 $03D TAH Istanbul,TUR                2133
20150206 0052 518 $02F CTH Sao Miguel,AZR              2777
20150206 0130 518 $03J LZW Varna,BUL                   1927
20150206 0149 518 $20L UGE Arkhangelsk,RUS             2534
20150206 0320 518 $01U ESA Talinn,EST                  1544
20150206 0338 518 $03V ICI Sellia Marina,ITA           1665
```

9483. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-07 10:49:54 UTC
From: roelof@...
Topic: 9033 Message: 9483

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150206 2202 490 $03M EAV Cabo de la Nao,ESP 1497
20150206 2229 490 $03P SVK Kerkyra,GRC 1821
20150206 2340 490 $03W ICI Sellia Marina,ITA 1735
20150207 0108 490 $02G CTA Penalva,POR 1735

NAVTEX 518 kHz over 1500 km:

20150206 1952 518 $01X TFA Grindavik,ISL 2045
20150206 2009 518 $19B LGP Bodo,NOR 1839
20150206 2023 518 $19C LGV Vardo,NOR 2527
20150206 2113 518 $01H SAH Bjuroklubb,SWE 1756
20150206 2141 518 $03K SVK Kerkyra,GRC 1821
20150206 2156 518 $03L SVL Limnos,GRC 2147
20150206 2225 518 $03O 9HD Malta,MLT 1976
20150206 2336 518 $03V ICI Sellia Marina,ITA 1737
20150207 0004 518 $03A UDN Novorossiysk,RUS 2623
20150207 0036 518 $03D TAH Istanbul,TUR 2205

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9484. RE: [navtexdx] YaND user questions -- mainly for Dirk

Yahoo group: navtexdx (2015)
Date: 2015-02-07 16:07:13 UTC
From: david
Topic: 9480 Message: 9484
Attachments: 2 described; binary payloads are missing from this source WARC

Hi Dirk,

Thank you for the screengrabs and for the detailed explanations. I don't want to belabour the List with these questions, but I'll respond to the thread here and then we can move it offline if you think there is nothing for others to gain from it.

For YaND, I'm using Win7 on a Dell pentium4 at 3.2GHz with 2Mb RAM and an M-Audio Delta44 sound card. Not a top-flight machine, but it should be adequate. Only one instance of YaND, at the moment. I have Spectran running to let me see the shape of the signal. YaND has been used to 'calibrate' the soundcard.
Autotuning is ON.

I waited until I had a strong local signal. Portpatrick sends a carrier before its first transmission. Then some sync tones, followed by the message.
scr2.jpg shows what this looks like in spectran. When I place the cursor on the carrier, Spectran says 1362Hz. If I read the values at the edges of the Mark and Space tones, it says 1265.1Hz and 1458.9Hz.
At the same time, YaND gives me 1372Hz, as in scr1.jpg
The display is stable, but note where the filter lines are compared with the indicated signal. Trying to understand what was happening prompted me to ask just what YaND was measuring. I had hoped it was measuring the peaks and picking the centre as the declared 'carrier' frequency. But now I look at my display closely, I seem to have an offset between the calculated and the indicated figures. It doesn't affect the usability of the software; I was just curious. [It is all because I would like to fingerprint the different transmitters. Mark and Space tones offset from the nominal freq by different amounts are a useful identifying feature.]

The other points might be relevant to this.
I clearly have a marginal installation. When I see your log screen, it is so different to mine, because I might well have 50% of the entries in mine as UNID. So, I look at several of them at once to try to pick up patterns. That means that the tooltip is probably sat over one of my queries. Some software lets you suppress tooltips, and I wondered if YaND did, too. I understand why it is there. I will work on reducing the number of UNID's.
I also understand the situation with the live database updating while I look at it. I think it might need more than 'Hanky Panky' to get round it. I hadn't realised that the focus was retained. That makes me more confident about using it.

Thanks for the tip on selecting records. That helps. I'd still like to see some feedback to selection in a future version. A change of colour, perhaps?

Or a 'Logged' column? Maybe, with more practice, I won't need it ;-)

Just one more point that might be relevant. My 'Input Level' is around 15%. That is as hard as the receiver or the DSP can hit it. I held off using an audio amplifier because I feared introducing distortion. The 'SNR' figure is high, but does the software need a stronger signal.

Thanks for all your help.

Best Wishes
David GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 06 February 2015 20:33
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND user questions [2 Attachments]

Hi David,

Regarding the spectrum centre frequency (the red vertical line), there are 2 situations:
1. Autotuning is off
No measurement is involved, the line will just sit there, indicating the central audio frequency.
The user can freely select any frequency by clicking in the spectrum, or by dragging the line.

2. Autotuning is on (dark blue 500Hz wide tuning region visible)

With no signal present, the red line will jump randomly within the blue region, Yand is trying to find a signal. When a signal is present, Yand will track the signal peaks and lock on the signal. Autotuning is meant for possibly unstable or drifting receivers. In the past I have found that European Navtex transmitters are all very stable. The spread lies within ~20..30Hz of 518.000KHz.
This is inconsequential for Yand, even with autotuning off.

I'm a bit puzzled by the discrepancies you mention between Yand/Argo/Spectran.
On the screen shot below you can observe that all 3 of them show the same central frequency of 1700 Hz. (Input was from a Perseus set to 1700Hz RTTY note pitch and 400Hz IF-filter) Maybe we have a misunderstanding here?

Inline image

The tooltip on the log screen was introduced many versions ago as a hint to the many users who apparently kept forgetting how the %%^&$$$#@ to add a log entry to the report screen.
The tooltip popup should however not get in the way when editing records.
Screenshot below from a WIN7/64 system:

Inline image

As you can see, I clicked on the log record indicated by the black arrow on the left.
Editing was possible without problems. The popup may show up above or under the line of interest, depending on the position in the window (the Windows OS decides this, not Yand) What version of Windows are you using?

When you edit on a live system with messages coming in, the position of the currently edited record may jump slightly, but it will NOT loose focus, i.e. the black arrow should stay on the record currently being edited. Typically the position will shift to the middle position of the log window. This is behaviour of the database engine and can only be changed with a lot of hanky-panky which may introduce all kinds of other side-effects.

Regarding the shift-click feedback, the best tip I can give is to constantly hold down the Shift button, and then clicking the records of interest. You can even scroll with the wheelmouse while holding down Shift. There is no need to do shiftdown-click-shiftup for each record.

Hope this clears things up. If not, let me know.

Best regards - Dirk

9485. Re: [navtexdx] YaND user questions -- mainly for Dirk [2 Attachments]

Yahoo group: navtexdx (2015)
Date: 2015-02-07 21:27:00 UTC
From: Dirk Claessens
Topic: 9480 Message: 9485
Attachments: 2 described; binary payloads are missing from this source WARC

Hello again David,
That doesn't look like a strong signal from Portpatrick on Yand's spectrum, but it does on Spectran, this is odd! Below is the live signal of Corsen at 770 km from my QTH, a medium-strength signal. One can clearly see 2 distinct peaks.
On your screenshot, Yand is clearly struggling to find the peaks, and the signal looks like a T/A DX signal to me.

This may partly explain the Spectran/Yand difference. Another point is that Yand's spectral resolution is only 8 Hz. Spectran is a precise measurement tool, Yand is definitely not. The spectrum's only purpose is to tune Yand's bandfilters to the signal peaks; 8 Hz is ample accuracy for that.
Are you very sure that Spectran and Yand are using the same input signal?I have a feeling something is wrong here, this should be investigated first.(note that the 15% input level is OK. The question is what is the signal)
Kind regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, February 7, 2015 5:07 PM
Subject: RE: [navtexdx] YaND user questions -- mainly for Dirk [2 Attachments]

Hi Dirk,

Thank you for the screengrabs and for the detailed explanations. I don't want to belabour the List with these questions, but I'll respond to the thread here and then we can move it offline if you think there is nothing for others to gain from it.

For YaND, I'm using Win7 on a Dell pentium4 at 3.2GHz with 2Mb RAM and an M-Audio Delta44 sound card. Not a top-flight machine, but it should be adequate. Only one instance of YaND, at the moment. I have Spectran running to let me see the shape of the signal. YaND has been used to 'calibrate' the soundcard.
Autotuning is ON.

I waited until I had a strong local signal. Portpatrick sends a carrier before its first transmission. Then some sync tones, followed by the message.
scr2.jpg shows what this looks like in spectran. When I place the cursor on the carrier, Spectran says 1362Hz. If I read the values at the edges of the Mark and Space tones, it says 1265.1Hz and 1458.9Hz.
At the same time, YaND gives me 1372Hz, as in scr1.jpg
The display is stable, but note where the filter lines are compared with the indicated signal. Trying to understand what was happening prompted me to ask just what YaND was measuring. I had hoped it was measuring the peaks and

picking the centre as the declared 'carrier' frequency. But now I look at my display closely, I seem to have an offset between the calculated and the indicated figures. It doesn't affect the usability of the software; I was just curious. [It is all because I would like to fingerprint the different transmitters. Mark and Space tones offset from the nominal freq by different amounts are a useful identifying feature.]

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Thanks for the tip on selecting records. That helps. I'd still like to see some feedback to selection in a future version. A change of colour, perhaps? Or a 'Logged' column? Maybe, with more practice, I won't need it ;-)

Just one more point that might be relevant. My 'Input Level' is around 15%. That is as hard as the receiver or the DSP can hit it. I held off using an audio amplifier because I feared introducing distortion. The 'SNR' figure is high, but does the software need a stronger signal.

Thanks for all your help.

Best Wishes
David GM8XBZ

Best regards - Dirk

9486. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-08 20:15:28 UTC
From: roelof@...
Topic: 9033 Message: 9486

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150207 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20150207 2232 490 $03P SVK Kerkyra,GRC 1821
20150207 2345 490 $03W ICI Sellia Marina,ITA 1735
20150208 0141 490 $01K TFA Grindavik,ISL 2045
20150208 0154 490 $03L YQV Constanta,ROM 2027
20150208 0251 490 $03R SVL Limnos,GRC 2147

NAVTEX 518 kHz over 1500 km:

20150207 2132 518 $03J LZW Varna,BUL 1997
20150207 2142 518 $03K SVK Kerkyra,GRC 1821
20150207 2156 518 $03L SVL Limnos,GRC 2147
20150207 2208 518 $03M 5BA Cyprus,CYP 2970
20150207 2220 518 $03O 9HD Malta,MLT 1976
20150207 2323 518 $01U ESA Talinn,EST 1560
20150207 2338 518 $03V ICI Sellia Marina,ITA 1737
20150207 2350 518 $03X EAV Valencia,ESP 1497
20150208 0016 518 $19B LGP Bodo,NOR 1839
20150208 0022 518 $19C LGV Vardo,NOR 2527
20150208 0035 518 $03D TAH Istanbul,TUR 2205
20150208 0320 518 $01U ESA Talinn,EST 1560

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9487. Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-08 20:27:45 UTC
From: Vincent Schriel
Topic: 9357 Message: 9487

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150207 2052 518 $03E TAF Samsun,TUR 2676
20150207 2134 518 $03J LZW Varna,BUL 1952
20150207 2141 518 $03K SVK Kerkyra,GRC 1804
20150207 2151 518 $03L SVL Limnos,GRC 2116
20150207 2210 518 $03M 5BA Cyprus,CYP 2934
20150207 2229 518 $03O 9HD Malta,MLT 1985
20150207 2230 518 $03P 4XO Haifa,ISR 3273
20150207 2338 518 $03V ICI Sellia Marina,ITA 1730
20150207 2352 518 $01X TFA Grindavik,ISL 2047
20150208 0037 518 $03D TAH Istanbul,TUR 2163
20150208 0132 518 $03J LZW Varna,BUL 1952
20150208 0201 518 $03M 5BA Cyprus,CYP 2934
20150208 0230 518 $03P 4XO Haifa,ISR 3273
20150208 0352 518 $01X TFA Grindavik,ISL 2047
20150208 0542 518 $03K SVK Kerkyra,GRC 1804

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150207 2052 518 $03E TAF Samsun,TUR 2676
2015-02-07 20:52:02 16> ZCZC EA47
2015-02-07 20:52:06 13> 06 1714 ~TC F~B 15
2015-02-07 20:52:08 11> [COASTAL] WAONING
2015-02-07 20:52:08 11>
2015-02-07 20:52:13 10> NR02XCYPRUS TURKISHRRASIL
2015-02-07 20:52:15 07> IM~~DTANT
2015-02-07 20:52:16 09> ~
2015-02-07 20:52:35 08>
NA~IGAT~ONA~TWAI~ING~N~~~1~~{}A~QB)?31$-~/!~~~,-~~{}BMR L~~B~~EO~R~CQ
HNH~~F
2015-02-07 20:52:39 19> ~~KGBM~ HLB~K~~~~~{}E
2015-02-07 20:52:44 10> 5 20 00~ - 034 05 05~E
2015-02-07 20:52:55 09> ~~~35 2~ 0,~N - 03~ 09 09EHNAVNGATIO~ A~OND
ABOVE [MENTIONED] AL~~ I~ D~~EROUS~
2015-02-07 20:53:03 04> PLEASEUKEEH~[SHARP] LOOK OUT AND SEFE [SAILING].
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2015-02-07 20:53:03 04> ~
2015-02-07 20:53:07 03> ~U~A~IGATIO~AL WA~~~N~ ~O
2015-02-07 20:53:58 64> 02~5~~) 1~~(,2 ~21~~~~~{}

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20150207 2134 518 $03J LZW Varna,BUL 1952
2015-02-07 21:34:26 20> ZCZC JA~7
2015-02-07 21:34:30 25> 242130 UTC DEC 14
2015-02-07 21:34:33 21> VARNA RADIO NAVWARN 438/14
2015-02-07 21:34:38 24> FROM 26.12.2014 TILL 28.02.2015
2015-02-07 21:34:43 15> THERE WIL~ BE MAINTENANCE DREDGING
2015-02-07 21:34:47 14> OF PORT VARNA-WEST.
2015-02-07 21:34:48 12> NNNN

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20150207 2141 518 $03K SVK Kerkyra,GRC 1804
2015-02-07 21:41:59 33> ZCZC KA79
2015-02-07 21:42:01 24> 061030 UTC FEB 15
2015-02-07 21:42:06 19> KERKYRA RADIO NAVWARN 22/15
2015-02-07 21:42:12 29> SOUTH IONIO-SOUTH KRITIKO-SE AIGAIO SEA
2015-02-07 21:42:19 27> CABLE SURVEY BY OGS EXPLORA/IXWQ
2015-02-07 21:42:24 23> FROM 11 FEB 15 UNTIL FURTHER NOTICE
2015-02-07 21:42:28 24> IN VICINITY OF THE LINE
2015-02-07 21:42:31 27> JOINING THE POINTS:
2015-02-07 21:42:35 25> A)36-24,2N 018-17,7E
2015-02-07 21:42:39 22> 36-17,7N 018-39,6E
2015-02-07 21:42:43 25> 36-05,0N 019-~2,3E
2015-02-07 21:42:46 26> 35-59,3N 020-38,9E
2015-02-07 21:42:50 28> 35-53,5N 020-58,1E
2015-02-07 21:42:55 27> 35-03,6N 022-24,5E
2015-02-07 21:42:59 27> 34-45,7N 023-12,8E
2015-02-07 21:43:03 33> ~ERAEENWN 024-01.9E
2015-02-07 21:43:07 38> 34-07,7N 024-47,5E
2015-02-07 21:43:10 36> 33-58,7N 025-38,2E
2015-02-07 21:43:14 36> 33-47,2N 025-53,0E
2015-02-07 21:43:18 35> 33-44,1E 026-04,0E
2015-02-07 21:43:22 27> 33-42,3N 026-58,5E
2015-02-07 21:43:26 32> B)33-42,3N 026-58,5E
2015-02-07 21:43:29 39> 34-01,4N 026-51,3E
2015-02-07 21:43:34 27> 34-43,8N 028-08,5E
2015-02-07 21:43:38 23> 34-97,3N 028-20,7E
2015-02-07 21:43:42 29> 35-50,2N 028-32,9E
2015-02-07 21:43:46 29> 36-07,3N 028-39,2E
2015-02-07 21:43:48 23> 36-11,5N 028-40,0E
2015-02-07 21:43:53 29> C)33-42,3N 026-58,5E
2015-02-07 21:43:57 23> 33-33,6N 027-25,7E
2015-02-07 21:44:01 22> 33-22,0N 027-37,8E
2015-02-07 21:44:05 16> WIDE BERTH REPUESTED
2015-02-07 21:44:06 18> NNNN
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20150207 2151 518 $03L SVL Limnos,GRC 2116
2015-02-07 21:51:14 40> ZCZC LA78
2015-02-07 21:51:16 43> 282220 UTC JAN 15
2015-02-07 21:51:21 36> LIMNOS RADIO NAVWARN 33/15
2015-02-07 21:51:23 41> NE AIGAIO SEA
2015-02-07 21:51:25 44> LESVOS ISLAND
2015-02-07 21:51:33 48> MOLYVOS POINT LIGHT 39-23N 026-11E
2015-02-07 21:51:33 48> UNLIT
2015-02-07 21:51:34 44> NNNN

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20150207 2210 518 $03M 5BA Cyprus,CYP 2934
2015-02-07 22:10:52 51> ZCZC MA21
2015-02-07 22:10:57 46> 30 1600 UTC DEC 2014
2015-02-07 22:11:02 28> CYPRUSRADIO NAV WRNG NR 128/14
2015-02-07 22:11:12 34> THE FOLLOWING RCVD FM DEPARTMENT OF MERCHANT
[SHIPPING] (DMS),
2015-02-07 22:11:16 39> OF THE REPUBLIC OF CYPRUS:
2015-02-07 22:11:16 39>
2015-02-07 22:11:17 36> QUOTE
2015-02-07 22:11:17 36>
2015-02-07 22:11:28 43> DRILLING OPERATIONS IN PSN ABOUT 33 50 34.8N
033 18 51.8E
2015-02-07 22:11:36 42> (BY DRILLING PLATFORM `SAIPEM 10000`/C6RC9).
2015-02-07 22:11:37 40>
2015-02-07 22:11:48 25> ALL SHIPS (EXCEPT LICENSED VESSELS~N VESSELS IN
SEARCH AND RESCUE
2015-02-07 22:12:00 31> OPERATIONS, IN DANGER OR DUE TO WEATHER
CONDITIONS) PROHIBITED
2015-02-07 22:12:10 26> THE ENTRY INTO AND/OR PRESENCE IN AND/OR
[SAILING] THROUGH THE
2015-02-07 22:12:20 18> SAFETY ZONE ESTABLISHED AT A~DISTANCE OF 500
[METERS] AROUND ~
2015-02-07 22:12:53 14> MEASURE ~RZM ANY~POI~T O~ ~HE~~~TRR END
OFV`~~~~03~~{}ZC M~~Q~~~~{}CEITE~ FRO
2015-02-07 22:12:56 14> M~PAPHOS~MARINE POIICE
2015-02-07 22:12:56 14> QUOT~
2015-02-07 22:13:05 25> PLEASE BE INFORMED THAT ~HE [GREEN] ~UOY~AT TH~ ~
2015-02-07 22:13:12 20> [ENTRANCE] OF PAPHOS HARBOUR IS TEMPORARY UNL~~~
2015-02-07 22:13:14 17> ~~QUOTE I
2015-02-07 22:13:17 13> CYPGUSG~D~~~XTKB~
2015-02-07 22:13:18 13> ~N~~N ~
2015-02-07 22:13:19 14> ~T ~VB~
2015-02-07 22:13:20 15>
2015-02-07 22:13:20 15> P
2015-02-07 22:13:20 15> T
2015-02-07 22:13:20 15>
2015-02-07 22:14:21 09> ~~~~~~~{}~~~~~~~~B~~
D~~~~~~JJ~~~J~~~J~~~~~N~~~~U~~~~{}~B~N~~~~TB~~NUW~E~~~~~
2015-02-07 22:14:50 02> ~~~~~K~~{}V~P~JJC~Z~HTO~~
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20150207 2229 518 $03O 9HD Malta,MLT 1985
2015-02-07 22:29:11 52> ZCZC OA98
2015-02-07 22:29:15 47> MALTARADIO WRNG NO 649/14
2015-02-07 22:29:22 42> EASTERN MEDITERRANEA SEA - TUNISIA EAST COAST
2015-02-07 22:29:34 37> NORTH CARDINAL BUOY IN POSITION 35-52.67N
010-40.33E AND SOUTH CARDINAL BUOY
2015-02-07 22:29:42 31> IN POSITION 35-51.27N 010-40.33E OF FISH FARM
[UNLIT]
2015-02-07 22:29:44 22> ~~

20150207 2230 518 $03P 4XO Haifa,ISR 3273
2015-02-07 22:30:10 29> ZCZC PA12
2015-02-07 22:30:14 21> 07 FEB 2015 22.30 UTC
2015-02-07 22:30:15 19> TRCC-HAIFA
2015-02-07 22:30:18 17> NAVAREA III 0003)9
2015-02-07 22:30:19 17>
2015-02-07 22:30:19 17>
2015-02-07 22:30:29 82> 22.8.12 120~~~~~~{}

20150207 2338 518 $03V ICI Sellia Marina,ITA 1730
2015-02-07 23:38:29 72> ZCZC VA19
2015-02-07 23:38:33 72> 072330 UTC FEB 15
2015-02-07 23:38:35 71> SELLIA MARINA RADIO
2015-02-07 23:38:35 71>
2015-02-07 23:38:42 71> COASTAL WARNING NR. 049/15 FEB 07
2015-02-07 23:38:48 72> SOUTHERN IONIAN SEA ZONE AUGUSTA (SR)
2015-02-07 23:38:57 71> LIGHTHOUSE GENNALENA (I.L. 2826 - E1846) IS
WORKING.
2015-02-07 23:39:06 71> MARISICILIA COASTAL WARNING NR. 045/15 FEB 05 IS
CANCELLED.
2015-02-07 23:39:07 72> NNNN

20150207 2352 518 $01X TFA Grindavik,ISL 2047
2015-02-07 23:52:03 67> ZCZC XB95
2015-02-07 23:52:07 67> REYKJAVIK VIA GRINDAVIK
2015-02-07 23:52:11 63> 072100 UTC FEB 2015
2015-02-07 23:52:11 63>
2015-02-07 23:52:13 63> WARNING NUMBER 150
2015-02-07 23:52:17 65> GALE WARNING FOR:
2015-02-07 23:52:18 55> KANGIKAJIK:
2015-02-07 23:52:22 62> SOUTHWEST 20 M/S.
2015-02-07 23:52:25 64> APUTITEEQ:
2015-02-07 23:52:27 63> SOUTHSOUTHWEST 23.
2015-02-07 23:52:29 63> KULUSUK:
2015-02-07 23:52:31 65> SOUTHWEST 23.
2015-02-07 23:52:34 63> TIMMIARMIUT:
2015-02-07 23:52:36 65> SOUTHSOUTHWEST 23.
2015-02-07 23:52:40 66> NUNAP ISUATA KANGIA:

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2015-02-07 23:52:42 60> WESTSOUTHWEST 15.
2015-02-07 23:52:46 65> NUNAP ISUATA KITAA:
2015-02-07 23:52:47 65> WEST 15.
2015-02-07 23:52:50 64> NUNARSUIT:
2015-02-07 23:52:52 65> NORTHWEST 15.
2015-02-07 23:52:54 66> NARSALIK:
2015-02-07 23:52:56 64> NORTHWEST 15.
2015-02-07 23:52:59 63> MEQQUITSOQ:
2015-02-07 23:53:01 64> NORTHWEST 15.
2015-02-07 23:53:02 64> ATTU:
2015-02-07 23:53:05 65> SOUTHWEST 15.
2015-02-07 23:53:05 65>
2015-02-07 23:53:06 65> NNNN

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20150208 0037 518 $03D TAH Istanbul,TUR 2163
2015-02-08 00:37:49 20> ZCZC DA52
2015-02-08 00:37:52 17> 080030 UTC FEB 15
2015-02-08 00:37:55 18> [ISTANBUL] TURK ~4-$89
2015-02-08 00:37:59 14> 061430 U~C FEB 15
2015-02-08 00:38:03 19> NAVTEX NW NR:116/15
2015-02-08 00:38:03 19>
2015-02-08 00:38:09 11> INOPERATIVE ATON IN TURKISH COASTS
2015-02-08 00:38:14 12> ON 06 FEB~15 LISTED BELOW
2015-02-08 00:38:14 12>
2015-02-08 00:38:17 15> BLACK SEA
2015-02-08 00:38:17 15>
2015-02-08 00:38:23 22> RIZE/CAYELI ~.-8, BREAKWATER LIGHT
2015-02-08 00:38:27 20> 41 05.40~ 040 43.30E
2015-02-08 00:38:35 21> KASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
2015-02-08 00:38:38 25> 41 50.90N 032 43.50E
2015-02-08 00:38:38 25>
2015-02-08 00:38:42 36> SEA OF MARMARA
2015-02-08 00:38:42 36>
2015-02-08 00:38:50 37> STRAIT OF ISTANBUL/UMURYERI MARKING BUOY
2015-02-08 00:38:53 31> 41 08.85N 029 04.20E
2015-02-08 00:39:01 15> BANDIRMA HARBOUR/MOLA BANK LIGHT BUOY
2015-02-08 00:39:05 21> 40 26.40N 028 06.10E
2015-02-08 00:39:11 22> STRAIT OF CANAKKALE/KEPEZ LIGHT BUOY
2015-02-08 00:39:15 32> 40 05.40N 026 21.40E
2015-02-08 00:39:17 24> AEGEAN SEA
2015-02-08 00:39:21 28> GOKCEADA UGURLU LIGHT
2015-02-08 00:39:25 29> 40 07.00N 025 42.00E
2015-02-08 00:39:34 29> THE BAY GULLUK F~NER BURNU ( CAMLIK ) LIGHT
2015-02-08 00:39:38 29> 37 14.30N 027 35.40E
2015-02-08 00:39:38 29>
2015-02-08 00:39:38 29>
2015-02-08 00:39:41 27> MEDITERRANEAN SEA
2015-02-08 00:39:41 27>
2015-02-08 00:39:48 18> ADANA [FISHING] HARBOUR BREAKWATER LIGHTX
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2015-02-08 00:39:51 17> EY RYMQPN 035 47.90D
2015-02-08 00:40:03 30> THE BAY OF FETHIYE KALKAN MAIN BREAKWATER (RED
) LIGHT
2015-02-08 00:40:07 33> 36 15.70N 029 24.90E
2015-02-08 00:40:12 32> CAUTI~~~~~~{}NNNN

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20150208 0132 518 $03J LZW Varna,BUL 1952
2015-02-08 01:32:42 16> ZCZC JA50
2015-02-08 01:32:46 10> 041330 UTC NOV 1~
2015-02-08 01:32:50 04> 1~=-4,- 4-$89~-~~-4, ~~~$6~)
2015-02-08 01:33:09 05> ~B~L~~SKI
~S~N~~BI~E#~~~~~{}KX~~/-01~~~~~~{}S6~~16~~9~+:+: ~3~~2517308~7~~~9
2015-02-08 01:33:15 04> :5 ~4=,=-9,-~4-$~9 ,-=~`4, 79/~4
2015-02-08 01:33:20 03> [LIGHT] BOUY [SOUTHERN] TN 1,2 ML~ ~CR 94
2015-02-08 01:33:59 06> ZEL~~ES~~M POR~ ~EDGAS WITHNCOORD~NATUS~~~~G
~~{}AVWARN 109/21.10.2014 ROMAN
2015-02-08 01:34:00 07> IA,MIDIA
2015-02-08 01:34:12 03> THE STARBOARD ~AH~ USAI~~~~BUOW F~~~~=$4 9~778N
)28~~~ ~8 $~~{}
2015-02-08 01:34:13 02> ~FN~N~
2015-02-08 01:34:26 02> U~W~~J~~KP~~~~~KKY~~{}NA [RADIO]
2015-02-08 01:34:42 04> ~~ ~~H~{}AVWARN ~01/09.~0.14
[ROMANIA]/~ULCN~~INSERT WRECK SHOWING ANYTPAR~~OF
2015-02-08 01:34:45 04> HULL~~RVSUGER~R
2015-02-08 01:34:47 05> Q~~UR~~~N OS~~~O~:
2015-02-08 01:35:45 07> 4~~08,42~~ ~~H~RW~~A~{}HP~~SM~F DH~LCZE~~O
2015-02-08 01:35:48 05> ~~MAK~~NMG~P~~~
2015-02-08 01:36:22 07> ~WYP~MOC~~QMG~~M~~~GTZDBODDI~~~~~~{}GHT BU~Y
2015-02-08 01:36:28 08> IN PHSITION 43~~(,~1 ~ 28 35,2~ E ~S
2015-02-08 01:36:31 13> ~N POSITION A~D LIT
2015-02-08 01:36:36 12> 2.THE STARBOARD HAND LIGHT BUOY
2015-02-08 01:36:38 13> IN POSITION
2015-02-08 01:37:10 04> 43 48~03 N ~WI ETNQT ~K ~S
MISSI~G~~NL~W~~{}LGQIM LU~~CV~XTL~PS~BH~~J~I~~J~{
2015-02-08 01:37:15 03> }N C~NALU2 !0~ ~ =-4,- 23`5
2015-02-08 01:37:21 04> 8~ 89`8589,3$ 8, 898~5 285# :994$8,-53`:
2015-02-08 01:37:21 04> 4~
2015-02-08 01:37:22 06> ~~~43,~
2015-02-08 01:37:24 07> ~,~ ~~
2015-02-08 01:37:32 10> ~7~~~{}C~L~~P
2015-02-08 01:37:32 10>
2015-02-08 01:37:32 10>

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20150208 0201 518 $03M 5BA Cyprus,CYP 2934
2015-02-08 02:01:38 34> ZCZC MA17
2015-02-08 02:01:41 41> 300830 UTC JAN 2015
2015-02-08 02:01:48 37> CYPRUSRADIO NAV WRNG NR 035/15
2015-02-08 02:01:53 42> FOLLOWING RECEIVED FROM JRCC LARNACA
2015-02-08 02:01:54 42> QUOTE
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2015-02-08 02:02:19 84> ALL BE ADVISED THAT THE NAVIGATIONAL WNG ~~~~~~{}

20150208 0230 518 $03P 4XO Haifa,ISR 3273
2015-02-08 02:30:10 73> ZCZC PA04
2015-02-08 02:30:14 70> 08 FEB 2015 02.30 UTC
2015-02-08 02:30:16 72> RCC-HAIFA
2015-02-08 02:30:19 72> NAVAREA III 000329
2015-02-08 02:30:19 72>
2015-02-08 02:30:19 72>
2015-02-08 02:30:22 69> NTM 50/2012 01.08.12
2015-02-08 02:30:27 70> SUBJECT:GAS PLATFORM MARI B
2015-02-08 02:30:29 70> CHARTS:
2015-02-08 02:30:33 71> SRVY OF ISR NO.1 AND 23
2015-02-08 02:30:36 67> B.A. CHART 2634.
2015-02-08 02:30:36 67>
2015-02-08 02:30:41 70> THIS IS TO ADVISE THAT GAS PLATFORM
2015-02-08 02:30:48 68> MARI B IN POSN 31 44 08N 034 17 42E
2015-02-08 02:30:51 66> HAS BEEN RE ACTIVATED.
2015-02-08 02:30:56 66> THE PLATFORM IS FITTED WITH NAVIGATION
2015-02-08 02:31:03 67> LANTERN FLASHING MORSE CODE U VISIBLE
2015-02-08 02:31:09 66> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-02-08 02:31:13 67> CODE OF THE LETTER U .
2015-02-08 02:31:13 67>
2015-02-08 02:31:19 61> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-02-08 02:31:25 59> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-02-08 02:31:30 65> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-02-08 02:31:37 64> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-02-08 02:31:41 64> RCC HAIFA ON CHNL 16 VHF.
2015-02-08 02:31:47 59> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-02-08 02:31:52 55> TO MAINTAIN A SAFETY RADIUS OF 3 NM
2015-02-08 02:31:53 58> AT LEAST.
2015-02-08 02:31:56 58> FURTHERMORE,
2015-02-08 02:32:02 61> A 3 CABLE (500 METERS) RADIUS,
2015-02-08 02:32:07 60> NON-ENTRY ZONE IS ESTABLISHED AROUND
2015-02-08 02:32:21 84> THE OUTER EDGE OF THE PLATFORM~~~~~~{}

20150208 0352 518 $01X TFA Grindavik,ISL 2047
2015-02-08 03:52:09 66> ZCZC XB96
2015-02-08 03:52:13 65> REYKJAVIK VIA GRINDAVIK
2015-02-08 03:52:16 68> 072115 UTC FEB 2015
2015-02-08 03:52:16 68>
2015-02-08 03:52:25 68> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-02-08 03:52:33 69> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-02-08 03:52:33 69>
2015-02-08 03:52:45 68> 400KM W OF IRELAND IS AN EXT 1045MB HIGH
DRIFTING E. 600KM NE OF CAPE FAREWE
2015-02-08 03:52:52 70> LL IS A 985MB INCR, ALMOST STNR 1002MB LOW.

2015-02-08 03:52:53 70>
2015-02-08 03:52:53 70> 21:15
2015-02-08 03:52:54 71>
2015-02-08 03:53:07 69> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-02-08 03:53:18 71> EST BANKS, WEST BANKS - SOUTH PART AND WEST
BANKS - NORTH PART, NORTHWEST BAN
2015-02-08 03:53:31 70> KS AND NORTH BANKS - WEST PART, NORTH BANKS -
EAST PART, EAST BANKS - SOUTH P
2015-02-08 03:53:43 70> ART, SOUTHEAST BANKS, W-DEEP SEA BANKS, DENMARK
STRAIT, N-DEEP SEA BANKS, EAS
2015-02-08 03:53:55 72> TERN DEEP SEA BANKS, FAROE DEEP SEA BANKS,
SE-DEEP SEA BANKS, S-DEEP SEA BANK
2015-02-08 03:53:58 73> S AND SW-DEEP SEA BANKS
2015-02-08 03:54:00 72>
2015-02-08 03:54:02 72> SOUTHWEST BANKS:
2015-02-08 03:54:07 72> SW 13-18, 18-23 BY NOON TOM.
2015-02-08 03:54:07 72>
2015-02-08 03:54:15 73> WEST BANKS - SOUTH PART AND WEST BANKS - NORTH
PART:
2015-02-08 03:54:20 73> SW 13-18, 18-23 LATE TONIGH.
2015-02-08 03:54:21 73>
2015-02-08 03:54:27 72> NORTHWEST BANKS AND NORTH BANKS - WEST PART:
2015-02-08 03:54:34 72> SW 18-23, 20-25 FOR A WHILE BY MORNING.
2015-02-08 03:54:34 72>
2015-02-08 03:54:39 74> NORTH BANKS - EAST PART:
2015-02-08 03:54:43 73> SW 15-23, STRG IN W.
2015-02-08 03:54:43 73>
2015-02-08 03:54:46 73> EAST BANKS - NORTH PART:
2015-02-08 03:54:53 73> SW 8-13 AT FIRST, THEN 10-18.
2015-02-08 03:54:53 73>
2015-02-08 03:54:56 73> EAST BANKS - SOUTH PART:
2015-02-08 03:55:03 73> SW 15-23, 18-25 TOM MORNING, STRG IN S.
2015-02-08 03:55:04 73>
2015-02-08 03:55:07 73> SOUTHEAST BANKS:
2015-02-08 03:55:10 73> SW 18-25, STRG IN NE.
2015-02-08 03:55:10 73>
2015-02-08 03:55:14 72> W-DEEP SEA BANKS:
2015-02-08 03:55:19 73> SW 18-23, 20-25 LATE TONIGHT.
2015-02-08 03:55:19 73>
2015-02-08 03:55:22 72> DENMARK STRAIT:
2015-02-08 03:55:29 72> SW 15-20, LGTER IN N. SW 18-25 TOM MORNING.
2015-02-08 03:55:29 72>
2015-02-08 03:55:33 73> N-DEEP SEA BANKS:
2015-02-08 03:55:38 72> INCR SW WND, 15-23 TONIGHT.
2015-02-08 03:55:38 72>
2015-02-08 03:55:42 74> EASTERN DEEP SEA BANKS:
2015-02-08 03:55:53 73> W/SW 8-15, 15-20 LATE TONIGHT. SW 15-23 LATE
TOM EVENING, STRG IN SW.
2015-02-08 03:55:53 73>

```
2015-02-08 03:55:57 74> FAROE DEEP SEA BANKS:
2015-02-08 03:56:03 74> W 10-18, 18-25 TOM MORNING, STRG IN W.
2015-02-08 03:56:05 74>
2015-02-08 03:56:07 74> SE-DEEP SEA BANKS:
2015-02-08 03:56:16 75> SW 10-18, 15-23 TOM AFTERNOON, STRG IN W AND N.
2015-02-08 03:56:16 75>
2015-02-08 03:56:18 73> S-DEEP SEA BANKS:
2015-02-08 03:56:26 73> SW 18-23, 20-25 FOR A WHILE IN W TOM MORNING.
2015-02-08 03:56:26 73>
2015-02-08 03:56:30 74> SW-DEEP SEA BANKS:
2015-02-08 03:56:35 71> S 18-25, SW 15-23 TOM EVENING.
2015-02-08 03:56:36 72>
2015-02-08 03:56:36 72> NNNN

---
20150208 0542 518 $03K SVK Kerkyra,GRC 1804
2015-02-08 05:42:44 28> ZCZC KA78
2015-02-08 05:42:48 23> 051600 UTC FEB 15
2015-02-08 05:42:52 28> KERKYRA RADIO NAVWARN 21/15
2015-02-08 05:42:54 25> SOUTH IONIO SEA
2015-02-08 05:42:59 22> `ZAKYNTHOS, FIRING AREA
2015-02-08 05:43:02 29> FIRING EXERCISES
2015-02-08 05:43:07 24> ON 10,11 AND 12 FEB DAILY
2015-02-08 05:43:12 26> FROM 0730 UTC TO 0900 UTC AND
2015-02-08 05:43:16 28> FROM 1130 UTC TO 1300 UTC
2015-02-08 05:43:19 25> IN AREA BOUNDED BY:
2015-02-08 05:43:22 22> 37-12N 020-18E
2015-02-08 05:43:26 26> 37-56N 020-00E
2015-02-08 05:43:28 26> 37-56N 020-28E
2015-02-08 05:43:32 32> 37-15N 020-49E
2015-02-08 05:43:34 32> CAUTION ADVISED
2015-02-08 05:43:39 29> CANCEL THIS MSG 121400 UTC FEB 15
2015-02-08 05:43:41 26> NNNN
```

9488. Navtex log from Antwerp,BEL 20150208

Yahoo group: navtexdx (2015)
Date: 2015-02-08 20:42:01 UTC
From: Dirk Claessens
Topic: 9488 Message: 9488

```
Hi all,
"normal" conditions ... log over 1500 km.
Note the HF-schedule for Ismailia, maybe worth listening for?

Regards - Dirk

TH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
----------------------------------------------------------------
20150207 2132 518 $03J LZW Varna,BUL                  1927
20150207 2142 518 $03K SVK Kerkyra,GRC                1748
20150207 2156 518 $03L SVL Limnos,GRC                 2074
20150207 2204 518 $03M 5BA Cyprus,CYP                 2897
20150207 2229 518 $03O 9HD Malta,MLT                  1911
20150207 2234 518 $03P 4XO Haifa,ISR                  3234
20150207 2327 518 $01U ESA Talinn,EST                 1544
20150207 2336 518 $03V ICI Sellia Marina,ITA          1665
20150207 2352 518 $01X TFA Grindavik,ISL              2114
20150208 0014 518 $03B 7TA Alger,ALG                  1642
20150208 0350 518 $09X SUZ Ismailia,EGY               3235
20150208 0409 518 $19B LGP Bodo,NOR                   1865

RAW LOG
---
20150208 0350 518 $09X SUZ Ismailia,EGY               3235
2015-02-08 03:50:16 62>
2015-02-08 03:50:22 28> ~{}TC   : 518   4209.5 KHZ.
2015-02-08 03:50:28 20> 1550,1950,2350,0350  KTC ~ : 518 KHZ.
2015-02-08 03:50:33 16> SVC.:NAVTEX RED SEA AND G.O.S.
2015-02-08 03:50:38 13> 0630   UTC    : 4210    KHZ.
2015-02-08 03:50:43 15> 1030   UTC    : 6314    KHZ.
2015-02-08 03:50:47 16> 1430   UTC    : 8416.5 KHZ.
2015-02-08 03:50:51 15> SVC.:EGYPTIAN WATERS
2015-02-08 03:50:56 14> ENFORCEABLE ALERTS MSI HF NBDP.
2015-02-08 03:51:01 15> -TIMES FOR B.C WEATHER~REPORT.
2015-02-08 03:51:05 13> MED SEA : 0630,1430 UTC.
2015-02-08 03:51:06 13> RED SEA : 0750,~950,1030 UTC.
2015-02-08 03:51:15 09> SHIPS CAN CBMMUNICA~E WITH THE
2015-02-08 03:51:20 08> CENTER THROUGH EGYPTIAN AUTHORITY
```

```
2015-02-08 03:51:24 09> FOR MARITIME SAFETY (EAMS)
2015-02-08 03:51:27 08> FAX [NUMBER]:2034875633
2015-02-08 03:51:33 10> -RADIO SERAPEUM N~W ~ELEPHONES AND
2015-02-08 03:51:45 07> FAX N~MBE~S:TELFAX~CWPYRAWUPRPP~ TEL :22643270444=
2015-02-08 03:51:46 10> -E-MAIL:
```

9489. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-09 18:20:55 UTC
From: roelof@...
Topic: 9033 Message: 9489

Hello all,

At last a couple of much scrambled decodes from Canada on 518 kHz!

NAVTEX 490 kHz log over 1500 km:

```
20150208 2141 490 $01K TFA Grindavik,ISL 2045
20150208 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150208 2229 490 $03P SVK Kerkyra,GRC 1821
20150208 2246 490 $03Q SVH Irakleion,GRC 2529
20150208 2253 490 $03R SVL Limnos,GRC 2147
20150209 0213 490 $03L YQV Constanta,ROM 2027
20150209 0314 490 $02T EAC Tarifa,ESP 1856
20150209 0343 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150208 2009 518 $19B LGP Bodo,NOR 1839
20150208 2019 518 $19C LGV Vardo,NOR 2527
20150208 2111 518 $01H SAH Bjuroklubb,SWE 1756
20150208 2130 518 $03J LZW Varna,BUL 1997
20150208 2146 518 $03K SVK Kerkyra,GRC 1821
20150208 2151 518 $03L SVL Limnos,GRC 2147
20150208 2201 518 $03M 5BA Cyprus,CYP 2970
20150208 2209 518 $03O 9HD Malta,MLT 1976
20150208 2320 518 $01U ESA Talinn,EST 1560
20150208 2351 518 $03X EAV Valencia,ESP 1497
20150208 2352 518 $01X TFA Grindavik,ISL 2045
20150209 0031 518 $03D TAH Istanbul,TUR 2205
20150209 0121 518 $02I EAL Las Palmas,CNR 2964
20150209 0230 518 $03P 4XO Haifa,ISR 3307
20150209 0240 518 $04Q VCO Sydney,CAN 4564
20150209 0244 518 $04Q VCO Sydney,CAN 4564
20150209 0246 518 $04Q VCO Sydney,CAN 4564
20150209 0629 518 $04O VON St.Johns,CAN 3980
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,

```
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

9490. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-09 19:46:50 UTC
From: Dirk Claessens
Topic: 9033 Message: 9490

Hi Roelof,
For comparison, here's all I logged at that time:

2015-02-09 02:45:03 06> D~F~~~F~R~{} CAPE BRETON~IS~AND AND BRASS~
2015-02-09 02:45:11 10> ~D`O~~LA~E~X~~GHNC E~~~T~K~~{}N~A
2015-02-09 02:45:46 05> ~GULF ~~~S~~ ~{}D~A~~NORTHUM~~R~A~D~{}DGKRAA~~~~~~{}~~Y~~~I~~~~{}M
MG ~~ED~~A
2015-02-09 02:46:32 08> I~E~~ MJ~K~~~{}IL~IO~U~~EN ~~~{}OMGQGMHDH~KRYCU~~~~~~{}
2015-02-09 02:47:11 08> ~~AATIO~ AMD ~IW~~~HID~~R~{}GIJ~~I~~~LJAODGU~TILG~G~~~~~{}
2015-02-09 02:50:25 02> ~FL~OW POI~UONS~ ~..~~7,~~ ~~{}TRM.~= 4~ ~.,~~~~{}~F ~~~~S~F~~~C~C
RABRI

Regards - Dirk

From: "roelof@....nl [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Monday, February 9, 2015 7:20 PM
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

  Hello all,
At last a couple of much scrambled decodes from Canada on 518 kHz!

| Reply via web post | • | Reply to sender | • | Reply to group | • | Start a New Topic | •
| Messages in this topic (134) |

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.

9491. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-09 21:04:31 UTC
From: roelof@...
Topic: 9033 Message: 9491

Hello Dirk,

I just got a tad more!

20150209 0244 518 $04Q VCO Sydney,CAN 4564
2015-02-09 02:44:21> ZCZC
2015-02-09 02:44:22> QZ1-
2015-02-09 02:44:51> ~~~02~~~{}DA~~SA~
2015-02-09 02:45:04> ~GIHN JIVNR,=~,~,- ~:9~8-:9~-- ~~-$~,{}AS~
2015-02-09 02:45:15> ~`O~ LA~~~~~R~{}KEIBVQKF~~U~PBF~~Z~ ~~~{}L~WRJNC~ AN~
2015-02-09 02:45:32> ~NORTH~~~E~LAND STRAIT~TO THE
QUEB~C~~BO~BEJ#=~~3,~~.,,,~~~~~~~~ ~~~~+ 0-~1
2015-02-09 02:45:34> 090~45UTC
2015-02-09 02:45:39> [NOTSHIP] M2349/13~5~~~-~)3 8`)+,$
2015-02-09 02:45:42> ~#-&5 ~2~8
2015-02-09 02:45:43>
2015-02-09 02:45:46> ~A [BOTTOM] MOUNTED
2015-02-09 02:45:48> NS~~ENTKM~TERK~S~~
2015-02-09 02:45:54> B~~N DEPLOYED IN~POSITION XRE TEMP~~N~T
2015-02-09 02:46:01> 0~0 ~2~~~~{} [BUOYS]
2015-02-09 02:46:06> ~HAVE~E~~~D~)9`3$ 8, 09~~5~9,~ 3
2015-02-09 02:46:18> 53.014N 060 12.0134W&&~-~,5)34 `~5~9.~~~3$ ,9423&8-, ?796`
#-=3 ?33, $,&~96$~
2015-02-09 02:46:26> ?788 ~9`8589, ~~~ 53.11N 060 12.0158W.
2015-02-09 02:46:32> ~ARI~~~I A~E [REQUESTED] TO ~ROCE~D WITH~
2015-02-09 02:46:40> ~CAUTION ANDN~~ E~H~~~{}M ~
2015-02-09 02:46:40>
2015-02-09 02:46:44> NOTSHIP SYDN~Y~~TD
2015-02-09 02:46:46> ~O~003A1
2015-02-09 02:46:47> NN~N

20150209 0246 518 $04Q VCO Sydney,CAN 4564
2015-02-09 02:46:55> ZCZC QA37
2015-02-09 02:46:58> ~090246UTC
2015-02-09 02:47:06> NOTSH~P~M~~~~{} CHART 4013. FIVE
2015-02-09 02:47:11> O~EA~~~~E~{} IN
2015-02-09 02:47:18> FOLLOW POSITIONS. GO~~~N~S ~IS~ 3M~~
2015-02-09 02:47:30> F~GM THE BOTTOM. 1. 44~01 49.6NN~T~ ~~~~~{}2.~)) 00 32.4N
59 4~ 44.2?2 3. 43
2015-02-09 02:47:38> ~~359.~~59 47~~`.~~2 4. 44 0 ~6.~N 59
2015-02-09 02:47:41> 39TPM~ W 5.~3~
2015-02-09 02:47:44> ~ ,9~~,~59 ~2 19.4W
2015-02-09 02:47:46> U
2015-02-09 02:47:48> N~TSHIPNS~DN~Y~

```
2015-02-09 02:47:52> BA~ITAO~0`~~~1
2015-02-09 02:47:53> NNNN~
```

9492. 20 March 2015 — Total Solar Eclipse

Yahoo group: navtexdx (2015)
Date: 2015-02-10 14:42:20 UTC
From: Dirk Claessens
Topic: 9492 Message: 9492

Hi all,
Interesting radio effects were noticed on LF during solar eclipses in the past.
Interesting article here: Solar eclipse effect on the propagation of LF radio signals

| |
| | | | | | | |
| Solar eclipse effect on the propagation of LF radio sign...Solar eclipse effect on the propagation of LF radio signals. Written by M. Sanders, PA3BSH. Revision 1a, may 1st. 2001. (reference update on URL) INDEX: Summary. ... |
| |
| View on misan.home.xs4all.nl | Preview by Yahoo |
| |
| |

20 March 2015 – Total Solar Eclipse
It's a Total Solar Eclipse in Svalbard (Norway) and the Faroe Islands, and a Partial Solar Eclipse in Europe, northern and eastern Asia and northern and western Africa The eclipse starts at 7:41am UTC. The maximum point (totality) begins at 09:45am UTC and will last for 2 minutes and 47 seconds.
Detailed info here:
March 20, 2015 – Total Solar Eclipse
| |
| | | | | | | |
| March 20, 2015 – Total Solar EclipseThe Total eclipse on Friday, March 20, 2015 - Are you able to see it |
| |
| View on www.timeanddate.com | Preview by Yahoo |
| |
| |

9493. Svalbard???

Yahoo group: navtexdx (2015)
Date: 2015-02-10 15:01:03 UTC
From: Dirk Claessens
Topic: 9493 Message: 9493

Hello all,
Last night I received 2 identical Norwegian weather forecasts.This is not uncommon at all, but the first (headerless) fragment was received in Svalbard's 00:00 time slot. The second fragment (mutilated header) was received in Vardo's 00:20 time slot.Inbetween both fragments, only complete garbage was decoded, presumably Bodo and Alger were interfering with each other.
At 3000 km up north, Svalbard is only very rarely logged here.Anyone got more at that time?
Thanks - Dirk

20150210 0001 518 $19A LGS Svalbard,SVB ????? 3057
2015-02-10 00:01:53 09> {}TRED A 52 N 10 W~ EXP 1&~2
2015-02-10 00:01:56 09> P~ ~ ~53~N~~4
2015-02-10 00:01:59 09> E ~~~TUE E~I~ UTC.
2015-02-10 00:01:59 09>
2015-02-10 00:02:06 09> FORECASTVVALID~F~R~OHE N~X~ 24 YOURS:
2015-02-10 00:02:06 09>
2015-02-10 00:02:16 08> YERMAK PLATEAU, LIGKE [TROUGH], BANKS N OF SVALBARD AND NANSEN BASIN S
2015-02-10 00:02:23 09> NWC5 OR DYM SNOW SHWRS ~ITH POOR. RISK OF MOD ICING
2015-02-10 00:02:25 08>
2015-02-10 00:02:27 11> A2, A3, B2
2015-02-10 00:02:35 11> N 6 TO 7. ~N~W SHWRS WITH POO~.RRISK OF SEV ICING~M
2015-02-10 00:02:36 12> ~A4
2015-02-10 00:02:49 07> NE OCNL 6.NAN THE HINLOPEN STRAIT NW 6. SNOW SHWRS 85#(0994. ~ISK OFTMOD OR S
2015-02-10 00:02:50 06> EV ICING.
2015-02-10 00:02:50 06>
2015-02-10 00:02:54 10> A~TN A6, B5, B6
2015-02-10 00:03:05 10> MAINLY NE 5 O~ 6. SCT SNOW SHWRS WITH POOR. RISK OF MOD OR SEV ICING.
2015-02-10 00:03:05 10>
2015-02-10 00:03:07 11> B3, C2, C3
2015-02-10 00:03:20 10> VRB 5 TO 7, TUE OCNL GALE 8. SNOW SHWRS WITH POOR. RISK OF MOD OR SEV ICING.
2015-02-10 00:03:20 10>
2015-02-10 00:03:21 09> B4
2015-02-10 00:03:33 09> E 5 TO 7, FM TUE AFTERNOON CYCLONIC 7 OR GALE 8. SCT SNOW WITH POOR. RISK OF
2015-02-10 00:03:36 09> MOD OR SEV ICING.
2015-02-10 00:03:36 09>
2015-02-10 00:03:38 11> C4, C5
2015-02-10 00:03:48 24> NE GALE ~I OR SEV GALE 9, TUE MORN{}

20150210 0010 518 $19C LGV Vardo,NOR 2541
2015-02-10 00:22:56 09> ACZCCCE26~092200 ~TC FEB 15
2015-02-10 00:23:05 12> NORWEGIAN WEATHER BULLETIN FOR HIGH SEAS 65N TO THE ICE EDGE
2015-02-10 00:23:06 11>
2015-02-10 00:23:20 12> GALE OR STORM IS EXP IN AREAS: B3, B4, C2, C3, C4,~C5, C6, D2, D3, DEEP D4, D
2015-02-10 00:23:30 11> 6 E, E2, E3, DEEP E4, E6 E, F2, F3, BANKS OUTSIDE NNORWAY.
2015-02-10 00:23:31 12>
2015-02-10 00:23:35 10> SYNOPTIC SITUATION AT 18 UTC
2015-02-10 00:23:35 10>
2015-02-10 00:23:45 14> STORM CENTRE 959 HPA POSITION 72 N 19 E, EXP 967 HPA AT
2015-02-10 00:23:50 13> 70 N 49 E BY TUE 18 UTC.
2015-02-10 00:24:00 18> LOW DEVELOPING BETWEEN GREENLAND AND SPITSBERGEN, EXP 970 HPA AT
2015-02-10 00:24:04 15> 77 N 12 E BY TUE 18 UTC.
2015-02-10 00:24:15 19> LOW 983 HPA POSITION 64 N 35 W, BECMG STORM CENTRE 966 HPA AT
2015-02-10 00:24:19 20> 72 N 03 W BY TUE 18 UTC.
2015-02-10 00:24:29 24> HIGH 1036 HPA CENTRED AT 52 N 10 W, EXP 1032 HPA AT
2015-02-10 00:24:33 25> 53 N 04 E BY TUE 18 UTC.
2015-02-10 00:24:34 21>
2015-02-10 00:24:39 11> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-02-10 00:24:41 11>
2015-02-10 00:24:56 09> YERMAK PLATEAU, LITKE [TROUGH],~,)-~,~4~~~!~{}NW 5 OR 6. SNOW SHWRS WITH POOR.
2015-02-10 00:24:58 15> RISK OF MOD ICING
2015-02-10 00:24:58 15>
2015-02-10 00:25:01 13> A2, A3, B2
2015-02-10 00:25:10 15> N 6 TO 7. SNOW SHWRS WITH POOR. RISK OF SEV ICING.
2015-02-10 00:25:10 15>
2015-02-10 00:25:11 09> A4
2015-02-10 00:25:22 07> NE OCNL 6. IN THE HINLOPEN STRAIT NW 6. SNOW SHWRS WITH POOR. RISK OF MOD OR
2015-02-10 00:25:25 04> ~EV ICING.
2015-02-10 00:25:25 04>
2015-02-10 00:25:37 08> A&, ~6,~ ?5, 6BTMACN~H~~K 5`94~Y~E ICT SNOW SHGRS WITH POOR.~RISK OF MOD O~ S
2015-02-10 00:25:39 09> EV ICING.
2015-02-10 00:25:40 09>
2015-02-10 00:25:42 07> B3, C2, C3
2015-02-10 00:25:54 08> VRB 5 TO 7, TUE OCNL GALE 8. SNOW SHWRS WITH POOR. RI~K OF ~OD OR SEV ICING.
2015-02-10 00:25:55 09>
2015-02-10 00:25:55 09> B~R
2015-02-10 00:26:08 06> E 5 TB 7, CM T~E A~TERNOO~~[CYCLONIC] 7 OR GALE 8: SCT~SNOW~WITH POOR. R~SKOF~M
2015-02-10 00:26:10 06> OD~~RNSEV ICING.
2015-02-10 00:26:10 06> ~
2015-02-10 00:26:13 08> C4, C5
2015-02-10 00:26:24 08> NE [GALES]VH OL SEV GALE~9, ~U~ MORNING VEDR SE ` OR ~UM SNOWIWIT~P~OR.$~&8`(.

9494. Re: [navtexdx] 20 March 2015 ☐ Total Solar Eclipse

Yahoo group: navtexdx (2015)
Date: 2015-02-10 16:52:06 UTC
From: Alan Gale
Topic: 9494 Message: 9494

At 14:42 10/02/2015, you wrote:

>Hi all,
>
>Interesting radio effects were noticed on LF during solar eclipses
>in the past.
>
>Interesting article here:
><http://misan.home.xs4all.nl/eclipse.htm>Solar eclipse effect on the
>propagation of LF radio signals
>

Hi Dirk,

I took part in the tests that were carried out during the 1999 Eclipse, it was run by the Belgian Radio Amateur Radio Society (UBA) and a Belgian Observatory.
They put a beacon on the 160, 80 and 40 Metre ham bands, and created a piece of
software (similar to the one used now for monitoring the 5 MHz beacons). The idea was to leave it running for 24 hours and record any changes in propagation
both before, during and after the partial eclipse.

Then, as now, it was around 80% coverage of the Sun in this part of England, but it was very clear to see that as the skies started to darken, the propagation
changed and became a lot more like the sort we get around dusk every evening. The software showed a very noticeable peak in the two beacon traces, and many MW DXers reported that stations in Spain became audible for a time.

Since this Eclipse should have about the same coverage here I would expect some interesting conditions again, so it would certainly be well worth monitoring 490 and 518 at those times.

Participants in the 1998 experiment all received a very nice certificate for taking part, I still have mine on the shack wall, but I haven't heard of any similar experiments being planned for this one yet.

A search through my logs from that time show the following:

11/08/1999 2000 3522.50 ON4UBA Southern
Belgium JO11qb BEL
11/08/1999 1100 7012.50 ON4UBA Southern
Belgium JO11qb BEL

"ON4UBA/B ------14 sec-----" (Eclipse Monitoring Beacon)

(I wasn't able to hear the Top Band beacon)

The 7 MHz beacon was audible here during daylight hours, but the 80 Metre one, which was only audible in the evenings, appeared with a fairly strong signal when the eclipse was taking place.

I still have the software somewhere somewhere around, but I don't know if it would run on Windows 7 now, if I can remember what I did with it I might have a play with it though!:-)

A Google search found the following reports about the experiment:

http://www.astrosurf.com/luxorion/qsl-eclipse-d-layer.htm

http://users.belgacom.net/hamradio/experiment.htm

This copy of QST carries an article about the experiment by the organiser of the monitoring event. Apologies for the very long link, it's well worth reading though:

<http://www.google.co.uk/url?sa=t&rct=j&q=&esrc=s&source=web&cd=7&cad=rja&uact=8&ved=0CEYQFjAG&url=http%3A%2F%2Fom6bb.bab.sk%2Ffiles%2FHAM%2520kniznica%2FMagaziny%2FQST%2F01%2520January%25202000%2520QST.pdf&ei=sjHaVIHBHubZywPupYKIBg&usg=AFQjCNFb23VJRCemRiCf0DTyqeACxo6KqQ&sig2=GS_oHAC67gCuc2dEuoHklQ&bvm=bv.85464276,d.bGQ>

Alan.

9495. Re: [navtexdx] Svalbard???

Yahoo group: navtexdx (2015)
Date: 2015-02-10 17:11:16 UTC
From: roelof@...
Topic: 9493 Message: 9495

Hello Dirk,

Sorry to be the messager of this news:

20150210 0000 518 $19B LGP Bodo,NOR 1839
2015-02-10 00:00:19> ZCZC BE26
2015-02-10 00:00:21> 092200 UTC FEB 15
2015-02-10 00:00:30> NORWEGIAN WEATHER BULLETIN FOR HIGH SEAS 65N TO THE
ICE EDGE
2015-02-10 00:00:31>
2015-02-10 00:00:45> GALE OR STORM IS EXP IN AREAS: B3, B4, C2, C3, C4, C5, C6,
D2, D3, DEEP D4, D
2015-02-10 00:00:57> 6 E, E2, E3, DEEP E4, E6 E, F2, F3, BANKS OUTSIDE NNORWAY.
2015-02-10 00:00:57>
2015-02-10 00:01:00> SYNOPTIC SITUATION AT 18 UTC
2015-02-10 00:01:02>
2015-02-10 00:01:10> STORM CENTRE 959 HPA PO~ITON ~2 N 19 E, EXP ~OYU
HPAVAT~
2015-02-10 00:01:15> 70~ , 49 E BW TUE ~QIN U~C.
2015-02-10 00:01:26> LOW DEVELOPING BETWEEN GREEFLAND AND
[SPITSBERGEN], EXP 970 HPA ATI
2015-02-10 00:01:31> 77 N 12 E BY TUE 18 UTC.
2015-02-10 00:01:41> LOW ~OIE~ HPA POSITION 64 N 35 W, BECMG STORM CENTRE
966 HPA AT
2015-02-10 00:01:46> 72 N ~3 W BY TUE~1~ U~C~
2015-02-10 00:01:55> H~GH 1#36 HPA CENTRED AT 52 N 10 W, EXP 1032 HPA AT
2015-02-10 00:01:58> 53 N 04 E BY TUE 18 UTC.
2015-02-10 00:02:00>
2015-02-10 00:02:05> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-02-10 00:02:06>
2015-02-10 00:02:16> YERMAK PLATEAU, LITKE TROUGH, BANKS N OF SVALBARD
AND NANSEN BASIN S
2015-02-10 00:02:24> NW 5 OR 6. SNOW SHWRS WITH POOR. RISK OF MOD ICING
2015-02-10 00:02:25>
2015-02-10 00:02:27> A2, A3, B2
2015-02-10 00:02:35> N 6 TO 7. SNOW SHWRS WITH POOR. RISK OF SEV ICING.
2015-02-10 00:02:35>
2015-02-10 00:02:36> A4
2015-02-10 00:02:47> NE OCNL 6. IN THE HINLOPEN STRAIT NW 6. SNOW SHWRS
WITH POOR. RISK OF MOD OR
2015-02-10 00:02:50> SEV ICING.
2015-02-10 00:02:50>
2015-02-10 00:02:54> A5, A6, B5, B6
2015-02-10 00:03:05> MAINLY NE 5 OR 6. SCT SNOW SHWRS WITH POOR. RISK OF

```
MOD OR SEV ICING.
2015-02-10 00:03:05>
2015-02-10 00:03:07> B3, C2, C3
2015-02-10 00:03:20> VRB 5 TO 7, TUE OCNL GALE 8. SNOW SHWRS WITH POOR.
RISK OF MOD OR SEV ICING.
2015-02-10 00:03:20>
2015-02-10 00:03:20> B4
2015-02-10 00:03:33> E 5 TO 7, FM TUE AFTERNOON CYCLONIC 7 OR GALE 8. SCT
SNOW WITH POOR. RISK OF
2015-02-10 00:03:35> MOD OR SEV ICING.
2015-02-10 00:03:36>
2015-02-10 00:03:38> C4, C5
2015-02-10 00:03:48> NE GALE 8 OR SEV GALE 9, TUE MORN{}
```

It certainly was Bodo at a weird time!

73,
Roelof

9496. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-10 18:33:17 UTC
From: roelof@...
Topic: 9033 Message: 9496

Hello all,

Dirk, as you can see in the log below, I had excellent decodes at the time you mentioned.
The last few weeks Alger often overrun Bodo, which is a bad sign in winter.
However, the last few night Alger has not popped up.

On an other note, my 518 kHz instance of YaND stopped at 04:12 UTC.
The "Data" LED" was flashing but nothing was decoded.
I could not close YaND and had to go to "taakbeheer" to stop it.
This is the first time ever that I have run into a problem with YaND!
After a restart it worked flawlessly once more.

NAVTEX 490 kHz log over 1500 km:

```
20150209 1800 490 $03M EAV Cabo de la Nao,ESP 1497
20150209 2141 490 $01K TFA Grindavik,ISL 2045
20150209 2229 490 $03P SVK Kerkyra,GRC 1821
20150209 2310 490 $02T EAC Tarifa,ESP 1856
20150209 2347 490 $03W ICI Sellia Marina,ITA 1735
20150210 0253 490 $03R SVL Limnos,GRC 2147
20150210 0611 490 $02J CTH Horta,AZR 2884
20150210 0612 490 $02J CTH Horta,AZR 2884
```

NAVTEX 518 kHz over 1500 km:

```
20150210 0000 518 $19B LGP Bodo,NOR 1839
20150209 1820 518 $19B LGP Bodo,NOR 1839
20150209 1920 518 $01U ESA Talinn,EST 1560
20150209 1952 518 $01X TFA Grindavik,ISL 2045
20150209 2018 518 $19C LGV Vardo,NOR 2527
20150209 2133 518 $03J LZW Varna,BUL 1997
20150209 2144 518 $03K SVK Kerkyra,GRC 1821
20150209 2150 518 $03L SVL Limnos,GRC 2147
20150209 2206 518 $03M 5BA Cyprus,CYP 2970
20150209 2225 518 $03O 9HD Malta,MLT 1976
20150209 2230 518 $03P 4XO Haifa,ISR 3307
20150209 2250 518 $02R CTA Penalva,POR 1735
20150209 2335 518 $03V ICI Sellia Marina,ITA 1737
20150209 2350 518 $03X EAV Valencia,ESP 1497

20150210 0000 518 $19B LGP Bodo,NOR 1839
20150210 0004 518 $02A FRC Corsen,FRA 734
20150210 0007 518 $02A FRC Corsen,FRA 734
20150210 0008 518 $02A FRC Corsen,FRA 734
20150210 0010 518 $02A FRC Corsen,FRA 734
20150210 0010 518 $00? UNID 0
20150210 0011 518 $19B LGP Bodo,NOR 1839
```

```
20150210 0011 518 $19B LGP Bodo,NOR 1839
20150210 0012 518 $19B LGP Bodo,NOR 1839
20150210 0012 518 $19B LGP Bodo,NOR 1839
20150210 0013 518 $19B LGP Bodo,NOR 1839
20150210 0013 518 $19B LGP Bodo,NOR 1839
20150210 0014 518 $19B LGP Bodo,NOR 1839
20150210 0022 518 $19C LGV Vardo,NOR 2527
20150210 0029 518 $19C LGV Vardo,NOR 2527
20150210 0030 518 $19C LGV Vardo,NOR 2527
20150210 0031 518 $00? UNID 0
20150210 0034 518 $03D TAH Istanbul,TUR 2205

20150210 0111 518 $01H SAH Bjuroklubb,SWE 1756
20150210 0122 518 $02I EAL Las Palmas,CNR 2964
20150210 0123 518 $02I EAL Las Palmas,CNR 2964
20150210 0124 518 $02I EAL Las Palmas,CNR 2964
20150210 0125 518 $02I EAL Las Palmas,CNR 2964

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========
```

9497. Re: [navtexdx] 20 March 2015 — Total Solar Eclipse

Yahoo group: navtexdx (2015)
Date: 2015-02-10 18:40:28 UTC
From: roelof@...
Topic: 9497 Message: 9497

Hello Dirk, Alan,

At the time I was not yet involved with LF reception.
However, I followed the eclipse on 80 m.
So after the start the band changed and Italian CW stations could be heard just like in the evening. This indicates that the D-layer disappeared very quickly.
After the event the band went to normal in no time!

Now we have SDR technology available, it will be a nice idea to make a full recording from 0 -
1600 kHz. The effects can then be studied at leisure!

73,
Roelof Bakker

9498. Re: [navtexdx] Svalbard???

Yahoo group: navtexdx (2015)
Date: 2015-02-10 19:06:16 UTC
From: Dirk Claessens
Topic: 9493 Message: 9498

Hi Roelof,
Thanks for that, I expected it to be something like that.All Norwegian Navtex transmitters are centrally administered/remotely controlled from Bodo.So I guess if no messages are in the queue for Svalbard, they can re-arrange the schedule and have Bodo start earlier.
I have noticed similar things with 01H Bjuroklubb, 01I Varberg and 01J Gislovshammar, all in adjacent timeslots. An example is below; the 05:20 timeslot belongs to Varberg, but Gislovshammar starts within seconds after Varberg's message ends, 9 minutes early and still in the I time slot!I'm guessing this is time slot management software at work.
Regards - Dirk
20150202 0520 518 $01I SAS Varberg,SWE 878
2015-02-02 05:20:36 06> ZCZC IA64
2015-02-02 05:20:39 04> 030650 UTC JAN
2015-02-02 05:20:42 06> BALTIC SEA NAV WARN 005
2015-02-02 05:20:44 05> ALL AREAS.
2015-02-02 05:20:56 12> DUE TO WINTER CONDITIONS BUOYS COULD BE WITHDRAWN OR MOVED FROM CHARTED POSIT
2015-02-02 05:21:07 08> IONS. LIGHTS COULD BE UNRELIABLE DUE TO ICE AND SNOW. CAUTION ADVISED.
2015-02-02 05:21:07 08> NNNN

20150202 0521 518 $01J SAA Gislovshammar,SWE 802
2015-02-02 05:21:21 06> ZCZC JB39
2015-02-02 05:21:24 05> 010404 UTC FEB
2015-02-02 05:21:26 06> BALTIC SEA MET WARNINGS
2015-02-02 05:21:28 06>
2015-02-02 05:21:30 05> NEAR GALE WARNING
2015-02-02 05:21:30 05>
2015-02-02 05:21:40 09> SOUTHERN SEA OF BOTHNIA: NEAR SWEDISH COAST N 14-17 M/S.
2015-02-02 05:21:54 17> NORTHERN SEA OF BOTHNIA: NEARVSW~~FJDM~ZJHM~~PIIIK~ Y CM~B~~~~~{} DECR.
2015-02-02 05:22:02 06> THE QUARK: NE 14-17 M/S, DURING DAY DECR~M
2015-02-02 05:22:12 02> BAY OF BOTHNIA: NE 14-17 M/S, DURING MONDAY~MORNING DECR.
2015-02-02 05:22:12 02>
2015-02-02 05:22:14 02> ICINGT~ARNING
2015-02-02 05:22:14 02>
2015-02-02 05:22:21 03> BAY OF BOTHNIA: RISK OF MOD ICING
2015-02-02 05:22:21 03> NNNN

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, February 10, 2015 6:11 PM
Subject: Re: [navtexdx] Svalbard???

Hello Dirk,

Sorry to be the messager of this news:

20150210 0000 518 $19B LGP Bodo,NOR 1839
2015-02-10 00:00:19> ZCZC BE26
2015-02-10 00:00:21> 092200 UTC FEB 15
2015-02-10 00:00:30> NORWEGIAN WEATHER BULLETIN FOR HIGH SEAS 65N TO THE
ICE EDGE

9499. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-10 19:19:17 UTC
From: Dirk Claessens
Topic: 9033 Message: 9499

Hi Roelof,
That's strange indeed...Maybe you can find a hint in Windows' application logbook?Or an abnormal system event in the System log, just before the crash was logged in the Application logbook?
The fact that the data LED was flashing indicates that Yand was not entirely dead, and was still responding to timer events.A notorious source for nightly troubles (as reported by Yand users) is Windows' automatic software update, have you switched it off? By default it is on.

Regards - Dirk

On an other note, my 518 kHz instance of YaND stopped at 04:12 UTC.The "Data" LED" was flashing but nothing was decoded.I could not close YaND and had to go to "taakbeheer" to stop it.This is the first time ever that I have run into a problem with YaND!After a restart it worked flawlessly once more.

9500. Re: [navtexdx] 20 March 2015 — Total Solar Eclipse

Yahoo group: navtexdx (2015)
Date: 2015-02-10 19:21:24 UTC
From: Dirk Claessens
Topic: 9497 Message: 9500

Hi Alan,
Thanks for that interesting additional info.I surely will make a Perseus recording that day, as Roelof suggested.
Regards - Dirk

From: "Alan Gale alan@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, February 10, 2015 5:52 PM
Subject: Re: [navtexdx] 20 March 2015 — Total Solar Eclipse

At 14:42 10/02/2015, you wrote:

Hi all,

Interesting radio effects were noticed on LF during solar eclipses in thepast.

Interesting article here:Solar eclipse effect onthe propagation of LF radio signals

Hi Dirk,

I took part in the tests that were carried out during the 1999 Eclipse,it was
run by the Belgian Radio Amateur Radio Society (UBA) and a BelgianObservatory.
They put a beacon on the 160, 80 and 40 Metre ham bands, and created apiece of
software (similar to the one used now for monitoring the 5 MHz beacons).The
idea was to leave it running for 24 hours and record any changes inpropagation
both before, during and after the partial eclipse.

Then, as now, it was around 80% coverage of the Sun in this part ofEngland,
but it was very clear to see that as the skies started to darken, thepropagation
changed and became a lot more like the sort we get around dusk everyevening.
The software showed a very noticeable peak in the two beacon traces, andmany
MW DXers reported that stations in Spain became audible for atime.

Since this Eclipse should have about the same coverage here I wouldexpect some
interesting conditions again, so it would certainly be well worthmonitoring
490 and 518 at those times.

Participants in the 1998 experiment all received a very nice certificatefor
taking part, I still have mine on the shack wall, but I haven't heard ofany
similar experiments being planned for this one yet.

A search through my logs from that time show the following:

11/08/1999	2000	3522.50	ON4UBA	SouthernBelgium	JO11qb	BEL
11/08/1999	1100	7012.50	ON4UBA	SouthernBelgium	JO11qb	BEL

"ON4UBA/B ------14sec-----" (Eclipse MonitoringBeacon)

(I wasn't able to hear the Top Band beacon)

The 7 MHz beacon was audible here during daylight hours, but the 80 Metreone, which was only audible in the evenings, appeared with a fairly strongsignal when the eclipse was taking place.

I still have the software somewhere somewhere around, but I don't know if it would run on Windows 7 now, if I can remember what I did with it Imight have a play with it though!:-)

A Google search found the following reports about theexperiment:

http://www.astrosurf.com/luxorion/qsl-eclipse-d-layer.htm

http://users.belgacom.net/hamradio/experiment.htm

This copy of QST carries an article about the experiment by the organiserof the monitoring event. Apologies for the very long link, it's well worthreading though:

<http://www.google.co.uk/url?sa=t&rct=j&q=&esrc=s&source=web&cd=7&cad=rja&uact=8&ved=0CEYQFjAG&url=http%3A%2F%2Fom6bb.bab.sk%2Ffiles%2FHAM%2520kniznica%2FMagaziny%2FQST%2F01%2520January%25202000%2520QST.pdf&ei=sjHaVIHBHubZywPupYKIBg&usg=AFQjCNFb23VJRCemRiCf0DTyqeACxo6KqQ&sig2=GS_oHAC67gCuc2dEuoHklQ&bvm=bv.85464276,d.bGQ>

Alan.

9501. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-11 11:09:32 UTC
From: roelof@...
Topic: 9033 Message: 9501

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150210 2205 490 $02M CTQ Porto Santo,MDR 2551
20150210 2231 490 $03P SVK Kerkyra,GRC 1821
20150210 2253 490 $03Q SVH Irakleion,GRC 2529
20150210 2300 490 $03R SVL Limnos,GRC 2147
20150210 2340 490 $03W ICI Sellia Marina,ITA 1735
20150211 0141 490 $01K TFA Grindavik,ISL 2045
20150211 0154 490 $03L YQV Constanta,ROM 2027
20150211 0204 490 $03M EAV Cabo de la Nao,ESP 1497
20150211 0314 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1500 km:

20150210 1926 518 $01U ESA Talinn,EST 1560
20150210 1952 518 $01X TFA Grindavik,ISL 2045
20150210 2014 518 $19B LGP Bodo,NOR 1839
20150210 2057 518 $03K SVK Kerkyra,GRC 1821
20150210 2130 518 $03J LZW Varna,BUL 1997
20150210 2158 518 $03M 5BA Cyprus,CYP 2970
20150210 2218 518 $03O 9HD Malta,MLT 1976
20150210 2230 518 $03P 4XO Haifa,ISR 3307
20150210 2339 518 $03V ICI Sellia Marina,ITA 1737
20150211 0013 518 $03B 7TA Alger,ALG 1681
20150211 0029 518 $19C LGV Vardo,NOR 2527
20150211 0036 518 $03D TAH Istanbul,TUR 2205
20150211 0126 518 $03I TAN Izmir,TUR 2309
20150211 0157 518 $03L SVL Limnos,GRC 2147
20150211 0250 518 $02R CTA Penalva,POR 1735
20150211 0402 518 $20L UGE Arkhangelsk,RUS 2543
20150211 0514 518 $01H SAH Bjuroklubb,SWE 1756
20150211 0619 518 $04O VON St.Johns,CAN 3980

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

9502. Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-11 12:06:09 UTC
From: Vincent Schriel
Topic: 9357 Message: 9502

```
The first log with the Afedri net-sdr receiver.

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150210 2057 518 $03K SVK Kerkyra,GRC 1804
20150210 2143 518 $03K SVK Kerkyra,GRC 1804
20150210 2150 518 $20L UGE Arkhangelsk,RUS 2469
20150210 2203 518 $03L SVL Limnos,GRC 2116
20150210 2216 518 $03M 5BA Cyprus,CYP 2934
20150210 2230 518 $03P 4XO Haifa,ISR 3273
20150210 2337 518 $03V ICI Sellia Marina,ITA 1730
20150210 2352 518 $01X TFA Grindavik,ISL 2047
20150211 0121 518 $03I TAN Izmir,TUR 2279
20150211 0143 518 $03K SVK Kerkyra,GRC 1804
20150211 0157 518 $03L SVL Limnos,GRC 2116
20150211 0220 518 $03O 9HD Malta,MLT 1985
20150211 0352 518 $01X TFA Grindavik,ISL 2047
20150211 0428 518 $03L SVL Limnos,GRC 2116
20150211 0752 518 $01X TFA Grindavik,ISL 2047

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri Net-SDR
Antenna : Wellbrook ALA 1530
Computer: MSI Windbox
Software: Studio 1
Decoder : YaND 6.3
=============================================

RAW LOG
---
20150210 2057 518 $03K SVK Kerkyra,GRC 1804
2015-02-10 20:57:17 46> ZCZC KB62
2015-02-10 20:57:21 49> 101930 UTC FEB 15
2015-02-10 20:57:26 55> KERKYRA RADIO/GALE WARNING
2015-02-10 20:57:30 56> STORM WARNING ON METAREA 3
2015-02-10 20:57:36 53> HELLENIC NATIONAL MET. SERVICE
2015-02-10 20:57:43 50> TWARNING NR 117 - TUESDAY 10 FEBRUARY
2015-02-10 20:57:45 50> 2015/2130 UTC
2015-02-10 20:57:50 54> GENERAL SYNOPSIS 10-02-15/15 UTC
2015-02-10 20:57:56 53> NEAR STNR LOW WITH CENTER 988 AT
2015-02-10 20:57:59 50> KASTELLORIZO SEA FLN AND
2015-02-10 20:58:05 56> IS EXP 995 OVER TAURUS BY 11/03 UTC.
2015-02-10 20:58:09 56> HIGH PRESSURES 1026 OVER
2015-02-10 20:58:12 59> NW BALKANS
2015-02-10 20:58:13 60> SW KRITIKO
```

```
2015-02-10 20:58:19 61> CONTINUING AT LEAST TO 11/10 UTC
2015-02-10 20:58:25 52> N NW 8 OR 9 AND W OF 23.00 UP TO 11/04
2015-02-10 20:58:28 56> UTC 7 OR 8
2015-02-10 20:58:32 52> SE KRITIKO IERAPETRA
2015-02-10 20:58:38 54> CONTINUING AT LEAST TO 11/16 UTC
2015-02-10 20:58:41 52> W NW 8 OR 9
2015-02-10 20:58:41 52> DELTA
2015-02-10 20:58:46 56> CONTINUING AT LEAST TO 11/10 UTC
2015-02-10 20:58:48 52> SW 8 OR 9
2015-02-10 20:58:51 51> TAURUS OVER E
2015-02-10 20:58:57 51> CONTINUING AT LEAST TO 11/00 UTC
2015-02-10 20:58:58 56> SW 7 OR 8
2015-02-10 20:58:59 57> CRUSADE
2015-02-10 20:59:04 53> CONTINUING AT LEAST TO 11/10 UTC
2015-02-10 20:59:07 57> SW 8 OR 9
2015-02-10 20:59:09 58> KASTELLORIZO SEA
2015-02-10 20:59:16 55> CONTINUING AT LEAST TO 11/10 UTC
2015-02-10 20:59:18 53> NW 7 OR 8
2015-02-10 20:59:22 55> KITHIRA SEA E OF 22.30
2015-02-10 20:59:26 51> CONTINUING TO 11/10 UTC
2015-02-10 20:59:27 52> N 7 OR 8
2015-02-10 20:59:32 56> SW AEGEAN, W KRITIKO
2015-02-10 20:59:37 50> CONTINUING AT LEAST TO 11/10 UTC
2015-02-10 20:59:38 55> N 7 OR 8
2015-02-10 20:59:41 58> SAMOS SEA
2015-02-10 20:59:46 50> CONTINUING AT LEAST TO 11/10 UTC
2015-02-10 20:59:47 49> N 8 OR 9
2015-02-10 20:59:50 47> KARPATHIO
2015-02-10 20:59:55 53> CONTINUING AT LEAST TO 11/16 UTC
2015-02-10 20:59:56 55> N NW 9
2015-02-10 21:00:00 48> RODOS SEA, E KRITIKO
2015-02-10 21:00:05 53> CONTINUING AT LEAST TO 11/10 UTC
2015-02-10 21:00:09 44> N NW 8 OR 9
2015-02-10 21:00:10 43> SARONIKOS
2015-02-10 21:00:14 51> CONTINUING TO 11/04 ULC
2015-02-10 21:00:19 47> ~N~~O~Z~~{}SE AEGEAN IKARIO

---
20150210 2143 518 $03K SVK Kerkyra,GRC 1804
2015-02-10 21:43:29 65> ZCZC KA78
2015-02-10 21:43:34 66> 051600 UTC FEB 15
2015-02-10 21:43:38 63> KERKYRA RADIO NAVWARN 21/15
2015-02-10 21:43:41 65> SOUTH IONIO SEA
2015-02-10 21:43:44 65> `ZAKYNTHOS, FIRING AREA
2015-02-10 21:43:47 62> FIRING EXERCISES
2015-02-10 21:43:53 59> ON 10,11 AND 12 FEB DAILY
2015-02-10 21:43:58 62> FROM 0730 UTC TO 0900 UTC AND
2015-02-10 21:44:02 62> FROM 1130 UTC TO 1300 UTC
2015-02-10 21:44:05 62> IN AREA BOUNDED BY:
2015-02-10 21:44:08 60> 37-12N 020-18E
```

```
2015-02-10 21:44:12 63> 37-56N 020-00E
2015-02-10 21:44:15 62> 37-56N 020-28E
2015-02-10 21:44:17 62> 37-15N 020-49E
2015-02-10 21:44:20 61> CAUTION ADVISED
2015-02-10 21:44:25 59> CANCEL THIS MSG 121400 UTC FEB 15
2015-02-10 21:44:26 61> NNNN

---
20150210 2150 518 $20L UGE Arkhangelsk,RUS 2469
2015-02-10 21:50:43 57> ZCZC LB97
2015-02-10 21:50:45 59> 101830 UTC FEB 15
2015-02-10 21:50:52 57> ARKHANGELSK RADIO GALE [WARNING] NR 97
2015-02-10 21:50:57 52> 10 FEB KANINO-KOLGUEVSKY REGION
2015-02-10 21:51:00 41> CHESHSKY GULF OBSERVE
2015-02-10 21:51:06 24> ~V~~~~N~{}WE M~
2015-02-10 21:51:09 29> ~IN GUSTS 28 TO 33 M~~
2015-02-10 21:51:10 36> NNNN

---
20150210 2203 518 $03L SVL Limnos,GRC 2116
2015-02-10 22:03:01 66> ZCZC LA88
2015-02-10 22:03:05 63> 101630 UTC FEB 15
2015-02-10 22:03:08 59> LIMNOS RADIO NAVWARN 43/15
2015-02-10 22:03:11 58> THRAKIKO SEA
2015-02-10 22:03:13 58> THASOS ISLAND
2015-02-10 22:03:16 56> PRINOS POINT LIGHT
2015-02-10 22:03:21 61> 40-46N 024-34E UNLIT
2015-02-10 22:03:22 59> NNNN

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20150210 2216 518 $03M 5BA Cyprus,CYP 2934
2015-02-10 22:16:25 61> ZCZC MA21
2015-02-10 22:16:30 61> 30 1600 UTC DEC 2014
2015-02-10 22:16:35 64> CYPRUSRADIO NAV WRNG NR 128/14
2015-02-10 22:16:45 63> THE FOLLOWING RCVD FM DEPARTMENT OF MERCHANT
SHIPPING (DMS),
2015-02-10 22:16:49 63> OF THE~REPUBLIC~OF [CYPRUS]:
2015-02-10 22:16:50 63>
2015-02-10 22:16:51 63> QUOTE
2015-02-10 22:16:51 63>
2015-02-10 22:17:02 61> DRILLING OPERATIONS IN PSN ABOUT 33 50 34.8N
033 18 ~TQMIE
2015-02-10 22:17:10 54> (BY [DRILLING] [PLATFORM] `SAIPEM 10000`/C6RC9).
2015-02-10 22:17:11 54>
2015-02-10 22:17:21 56> ALL SHIPS (EXCEPT LICENSED [VESSELS], [VESSELS]
IN SEARCH~AND RESCUE
2015-02-10 22:17:33 56> OPERATIONS, IN DANGER OR DUE TO [WEATHER]
[CONDITIONS]) PROHIBITED ~
2015-02-10 22:17:43 55> THE ENTRY INTO AND~OR PRESENCE IN AND/OR~SAILING
[THROUGH] THE
2015-02-10 22:17:53 55> SAFETY ZONE ESTABLISHED AT A DISTANCE OF 500
```

```
METERS AROUND ~
2015-02-10 22:18:03 57> M~ASURED FROM AN~ POINT OF THE [OUTER] END O~
`SAIPEM 1~000`
2015-02-10 22:18:03 57>
2015-02-10 22:18:08 48> PLEASE CANCEL NAV WNG ~POPX~PQRM
2015-02-10 22:18:09 51> ~UNQUOTE
2015-02-10 22:18:10 53> NN~N~
2015-02-10 22:18:12 50>
2015-02-10 22:18:12 50>

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20150210 2230 518 $03P 4XO Haifa,ISR 3273
2015-02-10 22:30:30 42> ZCZC PA12
2015-02-10 22:30:34 42> 10 FEB 2015 22.30 ~TC
2015-02-10 22:30:36 45> RCC-HAIFA
2015-02-10 22:30:39 39> NAVAREA III 000329
2015-02-10 22:30:39 39>
2015-02-10 22:30:40 42>
2015-02-10 22:30:41 41> 22.8.12 1200Z
2015-02-10 22:30:44 44> NTM WTRXWPQW
2015-02-10 22:30:46 43> PIPE LAYER VESSEL
2015-02-10 22:31:00 82> DYNAMICAL POSN - BY PIPEVLA~~~~~~{}

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20150210 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-02-10 23:37:03 61> ZCZC VA36
2015-02-10 23:37:05 54> 102330 UTC FEB 15
2015-02-10 23:37:08 56> SELLIA MARINA RADIO
2015-02-10 23:37:09 58>
2015-02-10 23:37:13 61> COASTAL WARNING 058/15 FEB 08
2015-02-10 23:37:19 58> NORTHERN IONIAN SEA ~A TARANTO GULF.
2015-02-10 23:37:29 46> - -6 09 ~3?47-46 2015 FROM TIME 10.~0 GM~ TO
TIME 14.30 ~M~~
2015-02-10 23:37:40 43> - ~3~~=~~~{} GMT TO TIME 15~00 GMT,
2015-02-10 23:37:50 61> - DAY 10 FEBRUARY 2015 FROM TIME 15.00 GMT TO
TIME 17.00 GMT,
2015-02-10 23:38:00 60> - DAY 11 FEBRUARY 2015 FROM TIME 12.00 GMT TO
TIME 16.00 GMT,
2015-02-10 23:38:10 56> - DAY 12 FEBRUARY 2015 FROM TIME 10.00 GMT TO
TIME 15.00 GMT
2015-02-10 23:38:12 58> (SPARE),
2015-02-10 23:38:15 54> WILL~CARJS OU
2015-02-10 23:38:21 57> GUNFIRING MILITARY ACTIVITY IN ZONE BOUNDED
2015-02-10 23:38:25 55> BY THE FOLLOWING POINTS:
2015-02-10 23:38:27 54> TANGO 833 ZONE:
2015-02-10 23:38:35 52> 40 24 30N - 017 12 15E, 40 24 13N - 017 13 49E,
2015-02-10 23:38:43 52> 40 24 05N - 017 14 10E,=0 ~1 45NV~A P
2015-02-10 23:38:44 52> Q~~~~A~M
2015-02-10 23:39:05 55> ~{}EGBJMBG )9CBGXMOMCBG~,~
~3(1~~H~11)3BH~~~~RFEBCUBA~~EBXUNEKK~NE~K~~~~QBKEB
2015-02-10 23:39:13 59> 3~2`~,8~~~+~~~~~~{}
```

```
---
20150210 2352 518 $01X TFA Grindavik,ISL 2047
2015-02-10 23:52:09 34> ZCZC XB21
2015-02-10 23:52:13 30> ~RE~~JAVIK VIA G~I~DAVIKB2
2015-02-10 23:52:23 30> REYKJAV~K~VIA~GR~~D~~~{}STORM [WARNING] NO~160
2015-02-10 23:52:31 42> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE
2015-02-10 23:52:31 42>
2015-02-10 23:52:38 36> WEATHER OUTLOOK FOR SEABANKS UNTIL [MIDNIGHT]
[TOMORROW]
2015-02-10 23:52:38 36> ~
2015-02-10 23:52:40 30> ~AARNIDG
2015-02-10 23:53:14 26> A STC~NG GAL~~~~RN~NG (MZL~C~~A~~2:~~{}-
72~~~~VA~A~~ANZ~F~~A JJ~~AOZ~~~R~{}
2015-02-10 23:53:23 30> ICING IF EXPECTED FOR DENMARK [STRAIT] AND
N-DEE~ SEA BANKS.
2015-02-10 23:53:33 32> ~YNOP~I~~C~H~ME~T~~~{}OW, MO~ NE~M~~EAD
2015-02-10 23:53:59 11> VES~FIRDIJ I~ A BC ~OIUMB ~O~N VO~ E.
~~9~4~~7~M~V~J~~~{}ZMC~Z~~NP~~ZSM~~ON~
2015-02-10 23:55:18 20> CHG~~~~~{}NG.~
2015-02-10 23:55:39 43> EA~T [BANKS]~~L~X~O~~{} 10-18, 3.9 59.. SW 8-13
EVENING.
2015-02-10 23:55:41 43> SOUTHEAST BANKS
2015-02-10 23:55:49 50> W/SW 13-18, SNOWSH. W 8-13 BY NOON.
2015-02-10 23:55:51 40> W-DEEP SEA BA~KS
2015-02-10 23:55:58 26> SW/`2 ~13~18, 8~2~8, ~ 59.1.~~ 5-(3
2015-02-10 23:56:01 25> ~)~5~ ~~~{}MARK STRAIT
2015-02-10 23:56:08 19> NE 70-18, SBRGKI S. ~V~ ~FIN~ IN N.
2015-02-10 23:56:10 15> S-~ 30~( ?-4(~
2015-02-10 23:56:15 19> ~:~~(-~`:~7~~`~ .~.~0~?.~~
2015-02-10 23:56:19 17> ~~{}P~TF~~JY~P~I
2015-02-10 23:56:20 23> ~
2015-02-10 23:56:20 23>
2015-02-10 23:56:29 37> ~F V~~Y~L~ ~QHY ~~L~ZQMZ~ULVE~~~~~J~{}IN W LATE
TOM.
2015-02-10 23:56:33 52> FAROE DEEP SEA BANKS
2015-02-10 23:56:39 64> W 10-15, SW 15-23 IN SE UNTIL LATE NOON.
2015-02-10 23:56:42 65> SE-DEEP SEA BANKS
2015-02-10 23:56:49 66> W 8-13, SW 15-20 IN SE. NW 8-13 BY NOON.
2015-02-10 23:56:52 62> S-DEEP SEA BANKS
2015-02-10 23:56:57 54> W 10-15, SW 5-10 TOM EVENING.
2015-02-10 23:57:01 52> SW-DEEP SEA BANKS
2015-02-10 23:57:05 52> W 10-18, W/SW 8-13 TOM.
2015-02-10 23:57:08 50> ICELANDIC COAST GUARD
2015-02-10 23:57:08 50>
2015-02-10 23:57:10 50> NNNN

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20150211 0121 518 $03I TAN Izmir,TUR 2279
2015-02-11 01:21:03 29> ZCZC IA89
2015-02-11 01:21:06 27> 101259 UTC FEB/15
2015-02-11 01:21:10 17> IZMIR TURK RADIO~~~MTEXNNT
```

```
2015-02-11 01:21:13 16> ~~NR~1~0/15
2015-02-11 01:21:39 09> ~~) ~,-=-~-59,-) 2~~,8~`~8,=~~~9~.5ASTOF VQ~ FEB
~~~~UAT~~{} 778,51~9.~~25,~~
2015-02-11 01:23:01 14> ~~{}NTNN~III~F~~~~~{}Z
2015-02-11 01:23:12 12> NGB~HPTM~~GUM~~~XM~~JT~{}I~ONER~T~V~ AT~N~~~
TERKA~H COA~~~~ON~9
2015-02-11 01:23:14 10> ~~~
2015-02-11 01:23:16 17> 1~ ~)8~53~?~)~2 ~5
2015-02-11 01:23:18 19> ~?)-:( ~~-
2015-02-11 01:23:19 17>
2015-02-11 01:23:28 21> RI~E/CA~EL~ ~A~N~B~~{} LI~HT~F:1 5.~~~
~IRPC~EM~P~E
2015-02-11 01:23:39 23> ~KAS~AMONU/~(747:-`8)3 ,943 ?43~(2-53~ ),=5
~41~5~~~0N 03 ~3.50~3-
2015-02-11 01:23:39 23> ~
2015-02-11 01:23:42 21> IEA HF~MAR~ARA
2015-02-11 01:23:42 21>
2015-02-11 01:23:48 18> ~S~R~IT ~F I~TANBUL~UMURYED~~MRKING BU~Y
2015-02-11 01:23:52 18> 41 0~.8~N 029 04.20E
2015-02-11 01:25:53 14> BANDI~~RM~ LARBOUR~M~~AI A~~~~{}NVJHWFX
~~~M~~~{}R~~NVBPWY WQ~RPE~~~~~{}L INT
2015-02-11 01:25:53 14>
2015-02-11 01:25:55 14> ~AR~~ ~O~ND~D BY
2015-02-11 01:25:55 14> L
2015-02-11 01:25:59 19> ~X~~ EVM~ N~024 58.~0 ~3
2015-02-11 01:26:03 13> 2~~ 11~80:O 024 ~3.~~ ~
2015-02-11 01:26:10 10> ~P~Q PZCECP~V~N 0~~ ~~.00 ~~~0~~..~= D~0~~
2015-02-11 01:27:06 07> 6~~:~~{}QQB~~LY
2015-02-11 01:27:32 18> ~~MB~ ~NZ~N~ ~~~{}P~Y LEPP~ ~?~~:~9~~{}ON
AD~ISE~D.
2015-02-11 01:27:32 18>
2015-02-11 01:27:33 17> DNN~
2015-02-11 01:27:33 17>

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20150211 0143 518 $03K SVK Kerkyra,GRC 1804
2015-02-11 01:43:39 63> ZCZC KA80
2015-02-11 01:43:41 60> 061740 UTC FEB 15
2015-02-11 01:43:46 61> KERKYRA RADIO NAVWARN 23/15
2015-02-11 01:43:51 58> SUMMARY OF NAVWARNS IN FORCE
2015-02-11 01:43:55 62> AT 061740 UTC FEB 15:
2015-02-11 01:44:00 63> 2015: 22,21,19,14,12,3,2,1
2015-02-11 01:44:02 64> 2014: 274.
2015-02-11 01:44:04 63> 2013: 286,222.
2015-02-11 01:44:05 63> 2008: 139.
2015-02-11 01:44:12 61> CANCEL THIS MSG 131740 UTC FEB 15
2015-02-11 01:44:12 61> NNNN

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20150211 0157 518 $03L SVL Limnos,GRC 2116
2015-02-11 01:57:58 45> ZCZC LA88
```

2015-02-11 01:58:01 41> 101630 UTC FEB 15
2015-02-11 01:58:05 33> LIMNOS [RADIO] NAVWARN 43/15
2015-02-11 01:58:08 38> THRAKIKO SEA
2015-02-11 01:58:10 37> THASOS ISLAND
2015-02-11 01:58:13 39> PRINOS [POINT] LIGHT
2015-02-11 01:58:18 44> 40-46N 024-34E UNLIT
2015-02-11 01:58:19 47> NNNN

20150211 0220 518 $03O 9HD Malta,MLT 1985
2015-02-11 02:20:14 46> ZCZC OA28
2015-02-11 02:20:17 47> ~MALTARADIO
2015-02-11 02:20:18 54> WRNG~069
2015-02-11 02:20:18 54> 15
2015-02-11 02:20:22 52> ~~48))8, 48 70-53` ~

20150211 0352 518 $01X TFA Grindavik,ISL 2047
2015-02-11 03:52:08 70> ZCZC XB21
2015-02-11 03:52:12 68> REYKJAVIK VIA GRINDAVIKB21
2015-02-11 03:52:16 69> REYKJAVIK VIA GRINDAVIK
2015-02-11 03:52:19 69> 102115 UTC FEB 2015
2015-02-11 03:52:23 70> STORM WARNING NO 160
2015-02-11 03:52:29 70> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE
2015-02-11 03:52:29 70>
2015-02-11 03:52:37 70> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-02-11 03:52:37 70>
2015-02-11 03:52:38 70> WARNING
2015-02-11 03:52:48 70> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-02-11 03:53:00 68> WEST BANKS - NORTH PART, NORTHWEST BANKS, NORTH
BANKS - WEST PART,
2015-02-11 03:53:10 70> NORTH BANKS - EAST PART, W-DEEP SEA BANKS AND
FAROE DEEP SEA BANKS.
2015-02-11 03:53:11 70> WARNING
2015-02-11 03:53:21 70> SEVERE ICING IS EXPECTED FOR DENMARK STRAIT AND
N-DEEP SEA BANKS.
2015-02-11 03:53:24 71> SYNOPSIS:
2015-02-11 03:53:31 71> NEAR JAN MAYEN IS AN INTENSE 970MB LOW, MOV NE.
NEAR
2015-02-11 03:53:41 71> VESTFIRDIR IS A DECR 987MB LOW, MOV E. SOME
500KM W OF
2015-02-11 03:53:48 72> SNAEFELLSNES IS A 995MB MINOR LOW, MOV E.
2015-02-11 03:53:55 73> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-02-11 03:53:58 73> SOUTHWEST BANKS
2015-02-11 03:54:04 72> W 13-18 M/S, SNOWSH. W 10-15 TOM.
2015-02-11 03:54:08 73> WEST BANKS - SOUTH PART
2015-02-11 03:54:15 72> W 13-20 SNOWSH. W 8-13 LATE TOM EVENING.
2015-02-11 03:54:19 73> WEST BANKS - NORTH PART

2015-02-11 03:54:25 74> VRB 8-13, SNOWSH TONIGHT. INCR SW/W
2015-02-11 03:54:29 74> WND TOM, 18-23 AFTERNOON.
2015-02-11 03:54:32 74> NORTHWEST BANKS
2015-02-11 03:54:37 73> TURNS TO N 13-20, 8-13 TONIGHT.
2015-02-11 03:54:45 73> SNOW/SNOWSH. INCR NE WND AFTERNOON, N 15-23
EVENING.
2015-02-11 03:54:49 74> NORTH BANKS - WEST PART
2015-02-11 03:54:55 74> W 18-23, SNOWSH. MOD MORNING, E
2015-02-11 03:55:02 74> 10-15 AFTERNOON, SW 13-20 IN S BY EVENING.
2015-02-11 03:55:06 74> NORTH BANKS - EAST PART
2015-02-11 03:55:12 73> W 18-23 SNOWSH. MOD TOM, FIRST IN W,
2015-02-11 03:55:17 73> INCR WND AGAIN BY EVENING.
2015-02-11 03:55:21 74> EAST BANKS - NORTH PART
2015-02-11 03:55:28 73> SW/W 13-20, MOD AFTERNOON. SW 8-13 EVENING.
2015-02-11 03:55:32 74> EAST BANKS - SOUTH PART
2015-02-11 03:55:38 75> W 10-18, MOD TOM. SW 8-13 EVENING.
2015-02-11 03:55:41 74> SOUTHEAST BANKS
2015-02-11 03:55:47 74> W/SW 13-18, SNOWSH. W 8-13 BY NOON.
2015-02-11 03:55:50 73> W-DEEP SEA BANKS
2015-02-11 03:55:59 73> SW/W 13-18, 18-23 IN N TOM. W 5-13 LATE EVENINGG.
2015-02-11 03:56:01 73> DENMARK STRAIT
2015-02-11 03:56:07 73> NE 10-18, STRG IN S. HVY ICING IN N.
2015-02-11 03:56:10 74> N-DEEP SEA BANKS
2015-02-11 03:56:17 74> N 13-20, SW 13-18 IN SE. HVY ICING IN NW. N
2015-02-11 03:56:20 73> 8-13 AFTERNOON.
2015-02-11 03:56:24 74> EASTERN DEEP SEA BANKS
2015-02-11 03:56:29 74> W 13-18, LGTER IN W LATE TOM.
2015-02-11 03:56:31 73> FAROE DEEP SEA BANKS
2015-02-11 03:56:38 73> W 10-15, SW 15-23 IN SE UNTIL LATE NOON.
2015-02-11 03:56:41 73> SE-DEEP SEA BANKS
2015-02-11 03:56:48 73> W 8-13, SW 15-20 IN SE. NW 8-13 BY NOON.
2015-02-11 03:56:51 72> S-DEEP SEA BANKS
2015-02-11 03:56:57 72> W 10-15, SW 5-10 TOM EVENING.
2015-02-11 03:56:59 73> SW-DEEP SEA BANKS
2015-02-11 03:57:04 73> W 10-18, W/SW 8-13 TOM.
2015-02-11 03:57:07 74> ICELANDIC COAST GUARD
2015-02-11 03:57:08 74>
2015-02-11 03:57:08 74> NNNN

20150211 0428 518 $03L SVL Limnos,GRC 2116
2015-02-11 04:28:45 54> ZCZC LB63
2015-02-11 04:28:49 54> 110130 UTC FEB 15
2015-02-11 04:28:53 56> LIMNOS RADIO/GALE WARNING
2015-02-11 04:28:58 50> GALE WARNING ON METAREA 3
2015-02-11 04:29:03 48> HELLENIC NATIONAL MET. SERVICE
2015-02-11 04:29:10 49> WARNING NR 118 - WEDNESDAY 11 FEBRUARY
2015-02-11 04:29:11 48> 2015/0400 UTC
2015-02-11 04:29:17 48> [GENERAL] SYNOPSIS 10-02-15/21 UTC
2015-02-11 04:29:23 42> EXTENDED LOW WITH CENTER 992 OVER

2015-02-11 04:29:28 47> KASTELLORIZO SEA IS EXP 996
2015-02-11 04:29:34 42> AT 11/06 UTC. HIGH PRESSURES 1028 OVER
2015-02-11 04:29:35 45> NW BALKANS
2015-02-11 04:29:42 46> KITHIRA SEA E OF 22.30, SW AEGEAN
2015-02-11 04:29:47 49> CONTINUING AT LEAST TO 11/10 UTC
2015-02-11 04:29:49 51> N 7 OR 8
2015-02-11 04:29:56 49> SW [KRITIKO] E OFN22.30~ W KRITIKO, E
2015-02-11 04:29:57 43> KRITIKO
2015-02-11 04:30:03 43> CONTINUING AT LUEAST TO 11/16 UTC
2015-02-11 04:30:04 46> N NW 8~OR 9
2015-02-11 04:30:08 41> S~ KRITIKO IERAPETRA
2015-02-11 04:30:20 41> CONTIN~I~~~ ~~{}~~W~~A~U
2015-02-11 04:30:25 41> ~Z~Z~~~~{}WWWV~~Q~P IE
2015-02-11 04:30:42 41> ~~5~~~~{}CONTINUING AT LEAST TO 11/16 UTC
2015-02-11 04:30:47 42> CYCLONIC 7 OR 8 AND FM 11/14
2015-02-11 04:30:49 41> 75: ,2
2015-02-11 04:30:50 42> 499` `3-
2015-02-11 04:30:55 45> :9,58,78, -5 ~3-`5 59 11/16 UTC
2015-02-11 04:31:03 30> N~ NW 8 OR 9 AND FM 11/1~ UTC 7 OR~8
2015-02-11 04:31:05 32> `-.9` `3-
2015-02-11 04:31:10 33> :9,58,78~ -5~)3-`5 59 11/16 UTC
2015-02-11 04:31:15 30> DC8 OR 9 AND FM 11/1~ KTC 7 OR 8
2015-02-11 04:31:19 33> KARPATHIO
2015-02-11 04:31:24 38> ~~ONTINU~~G AT LEAST ~O 11/16 UTC
2015-02-11 04:31:25 35> N NW 9
2015-02-11 04:31:30 31> SE [AEGEAN] IKARIO~ KAFIREAS STRAIT
2015-02-11 04:31:36 35> CONTINUINGCAT L~A~T TWO~11/16 UTC
2015-02-11 04:31:38 30> N 8 O~ 9
2015-02-11 04:31:40 37> S EVVOIKOS
2015-02-11 04:31:45 29> [CONTINUING] AT LEAST~TO 11/16 UTC
2015-02-11 04:31:52 37> N 8 OR 9 AND FM 11/10 UTC 7 ~94 8
2015-02-11 04:31:54 37> CENTRAL AEGEAN
2015-02-11 04:31:59 45> CON~TINUING AT LEAST~TO 11/16 UTC
2015-02-11 04:32:04 45> N 9 AND FM 11/12 UTC 8
2015-02-11 04:32:06 43> NE AEGEAN
2015-02-11 04:32:10 43> CONTINUING~AT LEAST TO 11/16 UTC
2015-02-11 04:32:18 41> N NE 8 OR 9 AND FM 11/1~ U~C ~ OR 8
2015-02-11 04:32:24 40> NW AAGEA~ E OF 24.00, [THRAKIKO] E OF
2015-02-11 04:32:24 40> 2.1~
2015-02-11 04:32:29 38> CHNTINUING AT LEAST TO 11/12
2015-02-11 04:32:31 36> UTC
2015-02-11 04:32:33 37> NE ~ OR ~I
2015-02-11 04:32:37 34> NW [AEGEAN] W OF 24.00
2015-02-11 04:32:41 33> CONTINUING TO 11/06 UTC
2015-02-11 04:32:42 35> NE 7 ORV8
2015-02-11 04:32:47 34> SEA [MARMARA],~W BLACK SEA
2015-02-11 04:32:52 36> CO~TINUI~G~TO 11/16 UTC
2015-02-11 04:32:56 33> N NE 8~E BLACK SEA OVER N~PART
2015-02-11 04:33:00 34> UP~TO 11/16 UTC
2015-02-11 04:33:01 35> N NE 7 OR 8

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2015-02-11 04:33:02 35> NNNN

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20150211 0752 518 $01X TFA Grindavik,ISL 2047
2015-02-11 07:52:06 56> ZCZC XB23
2015-02-11 07:52:17 57> REYKJAVIK VZA~HFKY~0~64`~~`((~~KHZ
H=3~32/~182~1~~~~=0/
2015-02-11 07:52:22 51> )~ ~J~J~0~18)+~~6)/+~L~~
2015-02-11 07:52:27 52> ~I~~{}ANDIC MET OFFICE
2015-02-11 07:52:27 52>
2015-02-11 07:52:35 55> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-02-11 07:52:36 55> WARNING
2015-02-11 07:52:46 45> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FG~OH~~
2015-02-11 07:53:09 77> WEST BANKS - ~~~~~~{}
2015-02-11 07:53:12 77> 11/02/15 07:53:01 UTC
2015-02-11 07:53:12 77>
```

9503. NAVTEX from Les Alpes Maritimes FRANCE 11022015

Yahoo group: navtexdx (2015)
Date: 2015-02-11 12:09:36 UTC
From: Frans.Vink@...
Topic: 9503 Message: 9503

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150210 1717 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150210 1745 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150210 1751 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150210 1821 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150210 1829 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150210 1834 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150210 1901 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150210 1954 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150210 2005 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150210 2026 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150210 2030 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150210 2033 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150210 2050 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150210 2107 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150210 2131 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150210 2150 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150210 2202 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150210 2230 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 0106 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 0119 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 0120 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9504. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-11 14:02:46 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9504

This is just the DX that I decoded overnight:

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,100 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150211 0357 518 $04X VOK Labrador [JUL-OCT], CAN 2109
20150211 0647 518 $12Q NMQ Cambria, USA 3461

RAW LOG
---
20150211 0357 518 $04X VOK Labrador [JUL-OCT],CAN 2109
2015-02-11 03:57:48> ZCZC XE53=110(51UTCP
2015-02-11 03:57:55> ~AVTEXAFOI~ADKRAT KYCP ~CP~H~R ~T~TUE
2015-02-11 03:57:59> ~03NEB ~WP~TM~~QTM~
2015-02-11 03:58:08> {}Q~XPE~Z, WND(KT), VIS(~,.) ABV
2015-02-11 03:58:14> ~N~ IHD, FOG IMPL VISC~ESS~THAN 1.
2015-02-11 03:58:16>
2015-02-11 03:58:16>
2015-02-11 03:58:28> N~I~~~~S~{}R~D~E E O~ F~N~ IS~AAM~,`
2015-02-11 03:58:41> 10/19ZC~PN ~J~~T~~~{} OVR NRN
2015-02-11 03:58:45> EAST LABRADOR SEA.
2015-02-11 03:58:46>
2015-02-11 03:58:52> ~STRAIT OF BELLE ~SLE: ~~~: FREEZING
2015-02-11 03:59:43> ~APRAY.=WN~: LG~. ~/~6~~ ,~~. ~~/08Z~~~~G~TF~{}M
~HA~~~OE~CH~C~~~~{}L~KE MEL~
2015-02-11 04:00:09> ILL~~?~~:~~~{}

---
20150211 0647 518 $12Q NMQ Cambria,USA 3461
2015-02-11 06:47:18> ZCZC QA21
2015-02-11 06:47:24> SECTOR SAN DIEGO BNM SD-0016-15
2015-02-11 06:47:28> SOUTHERN CALIFORNIA
2015-02-11 06:47:39> 1. [HAZARDOUS] OPERATIONS WILL TAKE [PLACE] O~ THE FOLLOWING DATES,
2015-02-11 06:47:40>
2015-02-11 06:47:45> TIMES, AND LOCATIONS:
2015-02-11 06:47:52> A. 090801Z - 160759Z FEB 15.
2015-02-11 06:48:02> B. IN AN AREA BOUND BY T~E FOLLOWING COORDINATES:
```

```
2015-02-11 06:48:07> 33-08.04 N 118-46.0~ W
2015-02-11 06:48:12> ~33-05.37 N 118-43.34 W
2015-02-11 06:48:18> 32-58.53 N 118-~3.31 W A
2015-02-11 06:48:23> 32-47.38 N 118-3)~19 W
2015-02-11 06:48:29> 32-36.55 N 118-44.54 W~~
2015-02-11 06:48:34> 32-36.55 N 118-56.57 W
2015-02-11 06:48:34>
```

9505. Navtex log from Antwerp,BEL 20150211

Yahoo group: navtexdx (2015)
Date: 2015-02-11 19:51:15 UTC
From: Dirk Claessens
Topic: 9505 Message: 9505

```
Hi all,
Daily log over 1500km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150210 2130 518 $03J LZW Varna,BUL                   1927
20150210 2145 518 $03K SVK Kerkyra,GRC                 1748
20150210 2158 518 $03M 5BA Cyprus,CYP                  2897
20150210 2204 518 $03L SVL Limnos,GRC                  2074
20150210 2225 518 $03O 9HD Malta,MLT                   1911
20150210 2234 518 $03P 4XO Haifa,ISR                   3234
20150210 2320 518 $01U ESA Talinn,EST                  1544
20150210 2336 518 $03V ICI Sellia Marina,ITA           1665
20150211 0018 518 $19B LGP Bodo,NOR                    1865
20150211 0120 518 $03I TAN Izmir,TUR                   2236
20150211 0150 518 $20L UGE Arkhangelsk,RUS             2534
20150211 0352 518 $01X TFA Grindavik,ISL               2114
```

9506. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-12 11:52:33 UTC
From: david
Topic: 9398 Message: 9506

Offline for a time, whilst the investigations continue into my reception issues. Things are a little better -- $01U Talinn has never been logged here before -- but still well down compared with the reception reports I see from others. Work continues.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 12, 2015
Receiver(s): Cubic 3030;
Antenna(s): MiniWhip at 6m; AMRAD whip at5m
Software: YaND
Report Sorted by Time

```
DD UTC kHz ID Stn km
20150211 1720 518 $01J SAA Gislovshammar,SWE 1218
20150211 2111 518 $01I SAS Varberg,SWE 1079
20150211 2113 518 $01J SAA Gislovshammar,SWE 1218
20150211 2207 518 $01M Lxx Jeloya,NOR 1021
20150211 2212 518 $01N LFO Orlandet,NOR 1163
20150211 2322 518 $01U ESA Talinn,EST 1786
20150211 2352 518 $01X TFA Grindavik,ISL 1306
20150212 0012 518 $19B LGP Bodo,NOR 1609
20150212 0111 518 $01I SAS Varberg,SWE 1079
20150212 0114 518 $01J SAA Gislovshammar,SWE 1218
20150212 0159 518 $01M Lxx Jeloya,NOR 1021
20150212 0204 518 $01N LFO Orlandet,NOR 1163
20150212 0241 518 $03Q 9AS Split,HRV via Mondolfo 1874
20150212 0320 518 $03U IQM Mondolfo,ITA 1874
20150212 0359 518 $01M Lxx Jeloya,NOR 1021
20150212 0515 518 $01I SAS Varberg,SWE 1079
20150212 0530 518 $01J SAA Gislovshammar,SWE 1218
20150212 0600 518 $01M Lxx Jeloya,NOR 1021
20150212 0610 518 $01N LFO Orlandet,NOR 1163
```

Best Wishes
David GM8XBZ

9507. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-12 14:03:11 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9507

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150212 0251 518 $04R NMR San Juan, PTR 3129
20150212 0326 518 $04A NMA Miami, USA 2035
20150212 0753 518 $12W NMW Astoria, OR, USA 3290
20150212 0803 518 $12W NMW Astoria, OR, USA 3290
20150212 0829 518 $12C NMC San Francisco (Point Reyes), USA 3478
20150212 0831 518 $12C NMC San Francisco (Point Reyes), USA 3478
20150212 0832 518 $12C NMC San Francisco (Point Reyes), USA 3478
20150212 0833 518 $12C NMC San Francisco (Point Reyes), USA 3478
20150212 1051 518 $04R NMR San Juan, PTR 3129

RAW LOG
---
20150212 0251 518 $04R NMR San Juan,PTR 3129
2015-02-12 02:51:10> ZCZC RR38
2015-02-12 02:51:16> CG SECTOR SAN JUAN PR BNM 019-15
2015-02-12 02:51:24> W INDIES-PR-NORTH COAST-GUAYANILLA
2015-02-12 02:51:35> MOVING SAFETY ZONE OF 100YD IS ESTAB AROUND THE M/T PATAGONIAS
2015-02-12 02:51:36>
2015-02-12 02:51:48> LPG INBOUND GUAYANILLA PR ON 10FEB15 AT 1000Q. THE SAFETY
2015-02-12 02:51:59> ZONE WILL BE MAINTD WHILE THE VSL IS MOORED AT TALLABOA IN
2015-02-12 02:52:09> GUAYANILLA. THE MOVING SAFETYZONE IS ESTAB UPON THE VSLS
2015-02-12 02:52:20> DEPARTURE ON 11 FEB 15 AT 1200Q UNTIL THE VSL TRANSITS PAST
2015-02-12 02:52:33> GUAYANILLA. WITH THE EXCEPTION OF PILOT BOATS AND ASSISTING TUGS,
2015-02-12 02:52:34> NO
2015-02-12 02:52:46> VSL MAY ENTER THE ZONE WITHOUT PERMISSION OF COTP. USCG MAYBE
2015-02-12 02:52:47>
2015-02-12 02:52:58> CONTACTED ON VHF-FM CHAN 16 OR787-289-2041.CX AT TIME//111700Z
2015-02-12 02:53:00>
2015-02-12 02:53:03> FEB15//
2015-02-12 02:53:05>
2015-02-12 02:53:06> NNNN

---
20150212 0326 518 $04A NMA Miami,USA 2035
```

```
2015-02-12 03:26:43> ZCZC UA11
2015-02-12 03:26:44> 120326UTC
2015-02-12 03:26:48> NOTSHIP M2425/12
2015-02-12 03:26:53> NAVAREA IV CHART 4003, 4001, 8006
2015-02-12 03:26:55>
2015-02-12 03:27:01> MARLANT EXERCISE AREA COORDINATOR
2015-02-12 03:27:06> ADVISES 04/0001UTC OCTOBER 2012, A
2015-02-12 03:27:13> PERMANENT ACTIVE GUNNERY RANGE (HOTBOX
2015-02-12 03:27:18> 2) HAS BEEN ESTABLISHED IN SEA AREA
2015-02-12 03:27:26> M1. BOUNDED BY: 42 50N 064 00W 43 00N
2015-02-12 03:27:34> 064 00W 43 00N 063 30W 42 50N 063
2015-02-12 03:27:39> 30W TO POINT OF BEGINNING.
2015-02-12 03:27:39>
2015-02-12 03:27:42> CANCEL M1779/11
2015-02-12 03:27:44> NNNN

---
20150212 0753 518 $12W NMW Astoria, OR,USA 3290
2015-02-12 07:53:28> ZCZC WA45
2015-02-12 07:53:32> CCGD13 BNM 0130-15.
2015-02-12 07:53:40> OREGON - CAPE BLANCO TO YAQUINA HEAD
2015-02-12 07:53:52> 1. HECETA HEAD LIGHTHOUSE (LLNR 635) HAS BEEN REPORTED EXTINGUISHED.
2015-02-12 07:53:54>
2015-02-12 07:54:01> 2. CANCEL AT TIME//121600Z FEB 15//~
2015-02-12 07:54:01>
2015-02-12 07:54:04> NNNN

---
20150212 0803 518 $12W NMW Astoria, OR,USA 3290
2015-02-12 08:03:26> ZCZC WA75
2015-02-12 08:03:27> CC~D13
2015-02-12 08:03:30> ?,. 0140-15.
2015-02-12 08:03:40> WASHINGTON - [STRAIT] OF J~AN DE FUCA TO STLAIT OF [GEORGIA]
2015-02-12 08:03:52> 1. S~INNMISH CHANNEL NORTH ENTRANCE BUOY 31 (LLMR-191~~) IS RESET ~
2015-02-12 08:03:54> ON~
2015-02-12 08:03:56> STATION.~
2015-02-12 08:04:04> 2. CANCEL AT TIME//191600Z FEB 15//.
2015-02-12 08:04:04>
2015-02-12 08:04:06> NNNN

---
20150212 0829 518 $12C NMC San Francisco (Point Reyes),USA 3478
2015-02-12 08:29:06> ZCZC CA22
2015-02-12 08:29:16> BROADCAST UPON RECEIPT AND REGULARSCHEDULED BROADCASTS.
2015-02-12 08:29:20> DGPS BNM 070-15
2015-02-12 08:29:24> CAPE MENDOCINO, CA
2015-02-12 08:29:35> 1. DGPS BROADCAST SITE IS [UNUSABLE] A~S OF 092~~4Z FEB 15
2015-02-12 08:29:39> [UNTIL] [FURTHER]
2015-02-12 08:29:41> [NOTICES]
2015-02-12 08:29:43>
```

```
---
20150212 0831 518 $12C NMC San Francisco (Point Reyes),USA 3478
2015-02-12 08:31:19> ZCZC CA53
2015-02-12 08:31:25> SECTOR SAN FRANCISCO BNM SF-0027-15
2015-02-12 08:31:27> CA-BERKELEY
2015-02-12 08:31:40> 1. BERKELEY CHANNEL LT 2 (LLNR 5430) HAS BEEN REPORTED MISSING.
2015-02-12 08:31:41>
2015-02-12 08:31:53> 2. ALL MARINERS USE CAUTION WHILE TRANSITING THE AREA.
2015-02-12 08:32:00> 3. CANCEL AT TIME//121700Z FEB 151//
2015-02-12 08:32:01>
2015-02-12 08:32:04> NNNN~~

---
20150212 0832 518 $12C NMC San Francisco (Point Reyes),USA 3478
2015-02-12 08:32:22> ZCZC CA1~
2015-02-12 08:32:28> SECTOR SAN FRANCISCO BNM SF-0025-15
2015-02-12 08:32:35> CA-SAN FRANCISCO BAY2SAN PABLO BAY
2015-02-12 08:32:48> 1. PINOLE SHOAL BUOY 8 (LLNR 5905) HAS BEEN REPORTED 200 YDS
2015-02-12 08:32:51> NE OFF
2015-02-12 08:32:53> STATION.
2015-02-12 08:33:03> 2. ALL MARINERS USE CAUTION WHILE TRANSITING THE AREA.
2015-02-12 08:33:04>
2015-02-12 08:33:07> NNNN

---
20150212 0833 518 $12C NMC San Francisco (Point Reyes),USA 3478
2015-02-12 08:33:25> ZCZC CA68
2015-02-12 08:33:31> SECTOR SAN FRANCISCO BNM SF-0029-15
2015-02-12 08:33:40> CA-SACRAMENTO AND SAN JOAQUIN RIVERS
2015-02-12 08:33:51> 1. STOCKTON CHANNEL LIGHT 34 (LLNR 7095) HAS BEEN REPORTED
2015-02-12 08:33:55> EXTINGUISHED.
2015-02-12 08:33:56>
2015-02-12 08:33:57> NNNN

---
20150212 1051 518 $04R NMR San Juan,PTR 3129
2015-02-12 10:51:10> ZCZC RE~6WD~
2015-02-12 10:51:14> FZNT26~ (,~ 120938 J
2015-02-12 10:51:17> OFFN05~~
2015-02-12 10:51:18>
2015-02-12 10:51:22> NAVTEX [MARINE] FCST ~
2015-02-12 10:51:28> NWS [NATIONAL] HURCN CENTER MIAMIVF~
2015-02-12 10:51:34> 438 A~ EST THU FEB 12~ 2015
A lot of "garbage" here edited out
2015-02-12 10:59:52> ZZZZ
```

9508. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-12 17:02:51 UTC
From: roelof@...
Topic: 9033 Message: 9508

Hello all,

Solar flux has dropped to 130 and the DX has returned, albeit far from full strength!

NAVTEX 490 kHz log over 1500 km:

```
20150211 2013 490 $03A TAF Samsun,TUR 2727
20150211 2141 490 $01K TFA Grindavik,ISL 2045
20150211 2231 490 $03P SVK Kerkyra,GRC 1821
20150211 2256 490 $03R SVL Limnos,GRC 2147
20150212 0012 490 $03B TAH Istanbul,TUR 2205
20150212 0313 490 $02T EAC Tarifa,ESP 1856
20150212 0344 490 $03W ICI Sellia Marina,ITA 1735
20150212 0401 490 $02A EAL Las Palmas,CNR 2964
20150212 0604 490 $02J CTH Horta,AZR 2884
20150212 0656 490 $04J VCO Sydney,CAN 4564
```

NAVTEX 518 kHz over 1500 km:

```
20150211 1920 518 $01U ESA Talinn,EST 1560
20150211 1952 518 $01X TFA Grindavik,ISL 2045
20150211 2010 518 $19B LGP Bodo,NOR 1839
20150211 2025 518 $19C LGV Vardo,NOR 2527
20150211 2036 518 $03D TAH Istanbul,TUR 2205
20150211 2050 518 $03F TAL Antalya,TUR 2706
20150211 2125 518 $03I TAN Izmir,TUR 2309
20150211 2131 518 $03J LZW Varna,BUL 1997
20150211 2143 518 $03K SVK Kerkyra,GRC 1821
20150211 2200 518 $03M 5BA Cyprus,CYP 2970
20150211 2220 518 $03O 9HD Malta,MLT 1976
20150211 2335 518 $03V ICI Sellia Marina,ITA 1737
20150211 2358 518 $03A UDN Novorossiysk,RUS 2623
20150212 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150212 0238 518 $04Q VCO Sydney,CAN 4564
20150212 0243 518 $04Q VCO Sydney,CAN 4564
20150212 0259 518 $04R NMR San Juan,PTR 7089
20150212 0307 518 $04R NMR San Juan,PTR 7089
20150212 0315 518 $04R NMR San Juan,PTR 7089
20150212 0340 518 $04W OXI Nuuk,GRL 3431
20150212 0355 518 $03X EAV Valencia,ESP 1497
20150212 0431 518 $20L UGE Arkhangelsk,RUS 2543
20150212 0556 518 $02F CTH Sao Miguel,AZR 2736
20150212 0613 518 $04N NMN Portsmouth,USA 6253
20150212 0633 518 $02P CTQ Porto Santo,MDR 2551
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9509. NAVTEX from Les Alpes Maritimes FRANCE 12022015

Yahoo group: navtexdx (2015)
Date: 2015-02-12 17:05:35 UTC
From: Frans.Vink@...
Topic: 9509 Message: 9509

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150211 1710 518 $01H SAH Bjuroklubb,SWE 2470 [IC-R70 with PA0DRT mini-whip]
20150211 1728 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150211 1738 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 1810 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150211 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 1829 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 1928 518 $09V SUK Quseir,EGY 3138 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 1955 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 2005 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 2050 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 2100 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150211 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 2128 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 2144 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 2150 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150211 2301 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 0000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150212 0021 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150212 0037 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 0157 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150212 0230 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 0359 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150212 0446 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 0628 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
```

9510. Navtex log from Antwerp,BEL 20150212

Yahoo group: navtexdx (2015)
Date: 2015-02-12 21:05:40 UTC
From: Dirk Claessens
Topic: 9510 Message: 9510

```
Hello all,
Daily log over 1500km.
73 - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150211 1954 518 $01X TFA Grindavik,ISL               2114
20150211 2019 518 $19B LGP Bodo,NOR                    1865
20150211 2130 518 $03J LZW Varna,BUL                   1927
20150211 2053 518 $03F TAL Antalya,TUR                 2633
20150211 2144 518 $03K SVK Kerkyra,GRC                 1748
20150211 2220 518 $03O 9HD Malta,MLT                   1911
20150211 2233 518 $03P 4XO Haifa,ISR                   3234
20150211 2335 518 $03V ICI Sellia Marina,ITA           1665
20150212 0125 518 $03I TAN Izmir,TUR                   2236
20150212 0431 518 $20L UGE Arkhangelsk,RUS             2534
```

9511. Yet an other DGPS Decoder....?

Yahoo group: navtexdx (2015)
Date: 2015-02-13 07:20:08 UTC
From: Jean Jacquemin
Topic: 9511 Message: 9511

Hello all and Dirk ,

My apologies if this issue has already been addressed on the list
but I'm so happy with YaND and YaDD that I wonder whether
Dirk ever intended to provide us with a DGPS decoder of the
same design ...?
It would be gladly welcome !!!

Best 73

Jean Jacquemin

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

9512. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-13 10:17:06 UTC
From: Vincent Schriel
Topic: 9427 Message: 9512

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150212 2127 518 $03I TAN Izmir,TUR 2279
20150212 2130 518 $03J LZW Varna,BUL 1952
20150212 2144 518 $03K SVK Kerkyra,GRC 1804
20150212 2149 518 $03L SVL Limnos,GRC 2116
20150212 2207 518 $03M 5BA Cyprus,CYP 2934
20150212 2225 518 $03O 9HD Malta,MLT 1985
20150212 2229 518 $03P 4XO Haifa,ISR 3273
20150212 2335 518 $03V ICI Sellia Marina,ITA 1730
20150212 2350 518 $09X SUZ Ismailia,EGY 3282
20150213 0031 518 $03D TAH Istanbul,TUR 2163
20150213 0050 518 $03F TAL Antalya,TUR 2673
20150213 0124 518 $03I TAN Izmir,TUR 2279
20150213 0130 518 $03J LZW Varna,BUL 1952
20150213 0143 518 $03K SVK Kerkyra,GRC 1804
20150213 0155 518 $03L SVL Limnos,GRC 2116
20150213 0212 518 $03M 5BA Cyprus,CYP 2934
20150213 0229 518 $03P 4XO Haifa,ISR 3273
20150213 0335 518 $03V ICI Sellia Marina,ITA 1730
20150213 0456 518 $03F TAL Antalya,TUR 2673
20150213 0634 518 $04O VON St.Johns,CAN 4028

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, + 3m sea level
Computer: Compaq HP desktop dc7800
Soundcard: Internal + behringer UCA202
Software: Studio 1 v.105h
Decoder: YaND 6.4
=============================================

RAW LOG
---
20150212 2127 518 $03I TAN Izmir,TUR 2279
2015-02-12 21:27:47 29> ZCZC IA~9
2015-02-12 21:27:51 32> 101411 UTC DECVQ~
2015-02-12 21:27:53 27> IZMIR TURK RDDIO
2015-02-12 21:27:57 29> ~NAVTEX N/W NRQCQPP{}
2015-02-12 21:27:57 29>
2015-02-12 21:28:00 25> [AEGEAN] SEA
2015-02-12 21:28:00 25>
2015-02-12 21:28:03 27> ~DA~G~ROUS ~~ECK [REPORTED] IN
2015-02-12 21:28:07 29> 37 05 7~ ~ 027 15 6~ E
```

```
2015-02-12 21:28:11 21> AT 031200Z DEC 1~ 4
2015-02-12 21:28:12 24> 5
2015-02-12 21:28:15 29> CAUTION ADVISED.
2015-02-12 21:28:15 29> ~
2015-02-12 21:28:16 28> N NN
2015-02-12 21:28:16 28> ~
2015-02-12 21:30:28 55> U{}E~NS~ ~KA~EE~M~D~~E~~{}
2015-02-12 21:30:28 55>

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20150212 2130 518 $03J LZW Varna,BUL 1952
2015-02-12 21:30:31 54> ZCZC JE73
2015-02-12 21:30:34 54> 122130 UTC FEB 15
2015-02-12 21:30:36 56> VARNA RADIO
2015-02-12 21:30:41 60> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-02-12 21:30:47 62> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-02-12 21:30:52 49> (AREA:43,5N45,5N29E32E)
2015-02-12 21:30:52 49>
2015-02-12 21:30:56 46> PART 1:WARNING:NIL
2015-02-12 21:30:56 46>
2015-02-12 21:31:03 58> PART 2:SYNOPTIC SITUATION AT1202/12 UTC
2015-02-12 21:31:09 54> LOW PRESSURE:1015 MB:40N,37EFILLING UP
2015-02-12 21:31:14 55> HIGH PRESSURE:~031 MB:47N,22E
2015-02-12 21:31:18 52> RELATIVE STATIONARY.
2015-02-12 21:31:18 52>
2015-02-12 21:31:24 46> PART 3:FORECAST FOR THE NEXT 12 HRS
2015-02-12 21:31:29 53> (FROM 1202/18 UTC-1302/06 UTC)
2015-02-12 21:31:37 54> N-ERN AND NE-ERN WIND, FORCE 4 TO 6 B.
2015-02-12 21:31:43 50> VISIBILITY:2 TO 7 NM. SEA STATE:3 TO 4
2015-02-12 21:31:49 60> NEAR THE COAST AND 4 TO 5 OFFSHORE.
2015-02-12 21:31:49 60>
2015-02-12 21:31:54 61> PART 4:OUTLOOK FOR 12 HRS
2015-02-12 21:31:59 38> (FROM 1302/06 UTC-1302/18 UTC)
2015-02-12 21:32:06 54> N-ERN AND NE-ERN WIND, DECREASING
2015-02-12 21:32:11 55> FORCE 4 TO 3 B NEAR THE COAST AND
2015-02-12 21:32:18 50> 6 TO 5 B OFFSHORE. VISIBILITY:2 TO 7 NM.
2015-02-12 21:32:24 49> SEA STATE:MAINLY 3 NEAR THE COAST
2015-02-12 21:32:29 44> AND 4, AT TIMES 5 OFFSHORE.
2015-02-12 21:32:32 51> CONSTANTA METEO
2015-02-12 21:32:32 51> NNNN

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20150212 2144 518 $03K SVK Kerkyra,GRC 1804
2015-02-12 21:44:27 35> ZCZC KE65
2015-02-12 21:44:30 33> 122000 UTC FEB 15
2015-02-12 21:44:35 29> CETKYRA [RADIO]/~23-5#34~!943:~`5
2015-02-12 21:44:37 36> 8-45 1
2015-02-12 21:44:37 36>
2015-02-12 21:44:38 32> PART 2
2015-02-12 21:44:50 33> GENERAL SYNOPSIS 12-02~15/15 UTC NEAR~STNI
EXTENDED LOW WITH CENTRE 1012 OVER
```

2015-02-12 21:44:50 33>
2015-02-12 21:44:57 28> TAURUS IS EXP 1011 BY 13/03 UTC. HIGH
2015-02-12 21:45:03 36> PRESSURES 1028 OVER NE BALKANS.
2015-02-12 21:45:04 37> PART 3
2015-02-12 21:45:09 41> FCST UP TO 13 FEBRUARY 22 UTC
2015-02-12 21:45:12 41> SOUTH ADRIATIC
2015-02-12 21:45:19 46> E NE 3 OR 4 SOON VRB. SLGT OR MOD SOON
2015-02-12 21:45:23 43> SLGT LATER SMOOTH OR SLGT
2015-02-12 21:45:26 45> NORTH IONIO
2015-02-12 21:45:32 46> NE 3 OR 4 LATER N NE. SMOOTH OR SLGT
2015-02-12 21:45:33 48> SOUTH IONIO
2015-02-12 21:45:41 32> NE 3 OR 4 SOON N NE. SLGT OR MOD
2015-02-12 21:45:42 33> PATRAIKOS
2015-02-12 21:45:46 38> NE 3 SOON 3 OR 4. SMOOTH
2015-02-12 21:45:48 45> KORINTHIAKOS
2015-02-12 21:45:52 54> N 3 SOON N NW. SMOOTH
2015-02-12 21:45:53 54> KITHIRA SEA
2015-02-12 21:46:02 45> N NE 3 OR 4 AND E OF 23.00 5 OR 6. MOD
2015-02-12 21:46:06 43> OUTLOOK FOR THE NXT ~2 HOURS
2015-02-12 21:46:10 40> GALE FORCE WINDS NOT EXP
2015-02-12 21:46:11 40> NNNN

20150212 2149 518 $03L SVL Limnos,GRC 2116
2015-02-12 21:49:16 61> ZCZC LA88
2015-02-12 21:49:20 57> 101630 UTC FEB 15
2015-02-12 21:49:24 56> LIMNOS RADIO NAVWARN 43/15
2015-02-12 21:49:26 59> THRAKIKO SEA
2015-02-12 21:49:29 57> THASOS ISLAND
2015-02-12 21:49:32 56> PRINOS POINT LIGHT
2015-02-12 21:49:37 57> 40-46N 024-34E UNLIT
2015-02-12 21:49:38 56> NNNN

20150212 2207 518 $03M 5BA Cyprus,CYP 2934
2015-02-12 22:07:26 30> ZCZC M~~7
2015-02-12 22:07:30 30> ,2300830 UTC JAN 2015
2015-02-12 22:07:36 31> CYP~USRADIO NAV WRNG NR 035/15E
2015-02-12 22:07:41 36> [FOLLOWING] [RECEIVED] F~OM JRC LARNACA
2015-02-12 22:07:43 39> ~QUOTE
2015-02-12 22:07:51 34> ALL~BE [ADVISED] THAT THE NAVIGATIONAL WNG~FA~5?
?49-$:-`~3$
2015-02-12 22:08:02 44> BY ANTALYA RADIO IS [ILLEGAL].~ALL NAVIGATIONAA
WNGS CONCERNING
2015-02-12 22:08:12 46> ANY SURFACE ACTIVITI~S CONDUCTE~ WITHIN THE
BO~NDARIES OF CYPRUS
2015-02-12 22:08:23 40> SEARCH AND RESCUE REGION, WHICH COINCIDES~WITH
THE NICOS~A FIR~~
2015-02-12 22:08:33 30> MUST BE BROADCASTED BY T~~ CYPRUS ~A~IO~~TEBA
COASTAL STATION~ON~U
2015-02-12 22:08:38 39> BEHALF OF THE REPUBLIC OF CYPRUS.

2015-02-12 22:08:51 33> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE
DESIGNATED AUTHORITY ~~T~UBEOAD~AS
2015-02-12 22:08:58 32> T~NAV~GATIONAL [WARNINGS] [REGARDING] ACT~VIBI~S
TAKINC
2015-02-12 22:09:00 29> ~~LACE~
2015-02-12 22:09:10 38> WITHIN THE TE~RITORIAL [WATERS] A~~ ~XCLU~IV~
~~ONOMIC ZONEQ
2015-02-12 22:09:15 44> (EEZ)~ ~! 5#~ 4307?)8: 9! :6047`.
2015-02-12 22:09:25 37> THUS THE [ABOVE] MENTIONED NAVIGATIONAL WARNING
IS CONSIDERED ~
2015-02-12 22:09:27 39> NULL AND VOID.
2015-02-12 22:09:29 39> ~717953
2015-02-12 22:09:31 40> :~047`4-$89/5BA
2015-02-12 22:09:31 40> NNNN

20150212 2225 518 $03O 9HD Malta,MLT 1985
2015-02-12 22:25:00 38> ZCZC OA~~
2015-02-12 22:25:04 35> ~~.-)5~4-$89 7,~ 2,&
2015-02-12 22:25:05 35> ~TH~ ~ORTS~~ND
2015-02-12 22:25:17 26> YACH~ING ~IR~CTODOTE T~VNOTI~IES THAT T~E ARM~D
[FORCES] OF [MALTA] WILLC~ARRY O~
2015-02-12 22:25:29 28> T GIV~ FICIN~ [PRACTICE] ALL THROUOH~~~E YEA~ (
EXCEPT ONSUNDAYS ~L AT~THE PAMB
2015-02-12 22:25:41 31> R~K~UR~NGE~ [BETWEEN] 07#0 ~IS~TILA ~Q~P~ ~HRS
LOCAL TIME.~T~E~~X~RISE~I~ ~KLIN
2015-02-12 22:25:46 29> EATE~ B~ SEC~STGR ABNBKNCWM~~
2015-02-12 22:25:54 20> VIMS~E~~N A~~~~{}QUQKQQQQQ~~~FKJ~ZD~ XDCY~~3~)~
2015-02-12 22:25:54 20>
2015-02-12 22:25:54 20> 1
2015-02-12 22:25:56 21> 1!~16~+/
2015-02-12 22:26:03 20> ~~:0:-~~=~1~~1~{}Q~EJYD~W JBPY~BT~~~L~~
2015-02-12 22:26:03 20>
2015-02-12 22:26:05 26> QU~QWD~~W~VD
2015-02-12 22:26:08 27> ~PVQQQQQQQ~Q~QQFT{}E
2015-02-12 22:26:10 27> ~
2015-02-12 22:26:17 26> ~ZARINGTT~A I~IVE~F~~I~G~RACTI~E RE~ F~A~S (~P~R~~
2015-02-12 22:26:38 20> ~~{}OT&.~94~~,~9~9~-~{} K~ A MS I~UN~~~,.9~~
5#!~:9#`5:2~~, 6~-& ~-3 8-~) $$~
2015-02-12 22:26:39 21> =5~,
2015-02-12 22:26:39 21> ,
2015-02-12 22:26:40 21> :~
2015-02-12 22:26:46 28> {}~Z~~P OAJ~O
2015-02-12 22:26:52 26> KFALTAAADIO~NT~ ~~U~P~COF~2~~5
2015-02-12 22:27:11 21> ~~~{}VU~~L~I~A~G~{}E PORTD A~D
YAC~TI~~D~RECTOR~L~~4T~ANSPN~~U~A~TA, NO~FIES
2015-02-12 22:27:22 26> MAR~N~T~ TH~T TZ M~~RKANTI TEEF EA~TCARZNAL
[LIGHT] FZASHIN~ ~UICK ~EVE~~ 1~~
2015-02-12 22:27:31 21> `3!9.~~ (,~9)3 .#7,~~) ~~ TH~ F~LL~OWINL
POS~TION~C~

2015-02-12 22:27:40 27> 3~-~5~490 ~)-5~7$3 (N) - 014-2~.850 LONGITUDE (E)
2015-02-12 22:27:40 27>
2015-02-12 22:27:45 37> IS [UNLIT] AND TOI ~MARKS MISSING
2015-02-12 22:27:46 42> NNNN

20150212 2229 518 $03P 4XO Haifa,ISR 3273
2015-02-12 22:29:44 51> ZCZC PA12
2015-02-12 22:29:48 50> 12 FEB 2015 22.30 UTC
2015-02-12 22:29:49 51> RCC-HAIFA
2015-02-12 22:29:52 54> NAVAREA III 000329
2015-02-12 22:29:53 53>
2015-02-12 22:29:53 53>
2015-02-12 22:29:56 54> 22.8.12 1200Z
2015-02-12 22:29:57 57> NTM 54/2012
2015-02-12 22:29:59 56> PIPE LAYER VESSEL
2015-02-12 22:30:04 57> DYNAMICAL POSN - BY PIPE LAYER
2015-02-12 22:30:09 53> VESSEL SOLITAIRE IN OPERATION
2015-02-12 22:30:13 55> NEAR MARI B GAS PLATFORM.
2015-02-12 22:30:13 55>
2015-02-12 22:30:17 57> CHARTS AFFECTED:
2015-02-12 22:30:23 50> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-02-12 22:30:27 52> B.A. CHART NO.2634.
2015-02-12 22:30:27 52>
2015-02-12 22:30:32 53> THIS IS TO ADVISE ALL MARINERS THAT
2015-02-12 22:30:37 55> M/V SOLITAIRE WILL BE ENGAGED IN
2015-02-12 22:30:44 62> LAYING GAS PIPES OPERATIONS CLOSE TO
2015-02-12 22:30:47 59> MARI B PLATFORM IN POSN:
2015-02-12 22:30:52 52> 31 44N 034 17.7E FROM THE 1ST OF
2015-02-12 22:30:59 55> OCTOBER 12 AND UNTIL FURTHER NOTICE.
2015-02-12 22:30:59 55>
2015-02-12 22:31:05 53> ALL VESSELS ARE REQUESTED TO KEEP CLR
2015-02-12 22:31:11 51> DISTANCE OF 2 NM FROM M.V. SOLITAIRE .
2015-02-12 22:31:13 53> ISR AUTH
2015-02-12 22:31:13 53>
2015-02-12 22:31:14 53> NNNN

20150212 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-02-12 23:35:42 61> ZCZC VA49
2015-02-12 23:35:44 62> 122330 UTC FEB 15
2015-02-12 23:35:47 63> SELLIA MARINA RADIO
2015-02-12 23:35:48 62>
2015-02-12 23:35:54 59> COASTAL WARNING NR. 0038/15 JAN 29 4TH RELASE
2015-02-12 23:36:46 45> SOUTHERN IONIAN SEA ZONE SIRACUSA
(S{}BB~~A~~~ZAA~~~~ZFW~A~Z~YQ~~~~Q~EI~{}B
2015-02-12 23:37:01 45> HQAX~WX~B~(?1CBKB~~&~~?~~{} CONDUCTING
OP~RATION~ACTIVE E~DEAVOURIIN THE
2015-02-12 23:37:24 42> MED~T~R~~~WA~{}GWJ:~#.~1~46+,0##~~~+-!2)~,=~~~
~~+!&~..+~~?~0~.)~~~~{}MJSPY~
2015-02-12 23:37:44 45> ~M~KPJHFZJMD~S~ML~MS~PQSDO~~S~~+~~`~+~~{} ~AL~

MUMBERS:
2015-02-12 23:37:49 35> ~~~,-59 `~:~0~!&::~~54~ 00~4 19 3 956
2015-02-12 23:37:49 35> 74
2015-02-12 23:37:53 40> (94 =8- 3.-8) ~~:
2015-02-12 23:37:59 44> - INFO~KAT)SHIPPING(DOT)NATO(D~T)INT.
2015-02-12 23:38:05 43> ALL TRANSITING [SHIPS] AND FLOATING BEWARE
2015-02-12 23:38:07 47> NNNN

20150212 2350 518 $09X SUZ Ismailia,EGY 3282
2015-02-12 23:50:47 29> ZCZCKXA 61
2015-02-12 23:50:49 23> NAVARA IX 017/15
2015-02-12 23:50:51 23> RED
2015-02-12 23:50:51 23> SEA
2015-02-12 23:50:53 27> VGULF OF SUEZ
2015-02-12 23:50:56 24> ~~H~RT B.A NO:2374
2015-02-12 23:50:59 33> ~-SUZ ON 13 JA~ 15
2015-02-12 23:51:04 32> [MARINE] [DRILLING] U~~T ADM~RINE~IV
2015-02-12 23:51:10 35> ~ILL B~ ~AE~ TO EXECUTE DRILLING
2015-02-12 23:51:13 32> OPERATION OF 3 PRO~UCTION
2015-02-12 23:51:21 32> ~W~L~S INHILAL FIELD ANDM~~ PROD~CT~ON WELLS~IU
[OCTOBER]
2015-02-12 23:51:26 24> ~F~~LD~AN~ M~I~T~DANCE~AC~~~=?#
2015-02-12 23:51:31 20>))323 WELH IN ~AVKJR~ FIELD AND
2015-02-12 23:51:40 28> DEVELOME~T [ACTION] IM M~RGA~XF~AID 27-50.41 ~,
~$3-43.~~ ~~
2015-02-12 23:51:46 32> ~:-,:3) ~#8` ~$& 1~.0~5 =~7~! ~~?.:15.
2015-02-12 23:51:49 32> N~NN~ZZ~~ML 6~
2015-02-12 23:51:51 32> [NAVAREA] ~X -92~~~
2015-02-12 23:52:06 26> ~~)3~{}
2015-02-12 23:53:07 30> NKB~~~~~~{}D~TYKLO~V~V~W~~Q~{}WFWBA~O~~~O~
H~D~H~~~~{}D
2015-02-12 23:53:22 29> ~FCX M~~~~~H~{} OD ~KEA
2015-02-12 23:53:26 33> ~~AATTZ.A NO:2375
2015-02-12 23:53:28 36> SUZ ON 19 JAN 12
2015-02-12 23:53:32 27> RE N/M CO:20/1987
2015-02-12 23:53:36 34> SIYUL KEBIRA ISLAND BEACON
2015-02-12 23:53:40 36> 27-33.6 N 0~3-52.7 E
2015-02-12 23:53:42 37> OUT OF ~RDER TEMPORARY
2015-02-12 23:53:44 37> NNNN

20150212 2353 518 $09X SUZ Ismailia,EGY 3282
2015-02-12 23:53:46 31> ZCZC XL 11
2015-02-12 23:53:49 36> NAVAREA IX 121/~2
2015-02-12 23:53:50 35> RED SEA
2015-02-12 23:53:51 36> SAFWGA
2015-02-12 23:53:54 39> CHART B.A NO:~043
2015-02-12 23:53:57 38> 3`7+ 9, 23 MAY 12
2015-02-12 23:54:01 42> THE BEACON GAZIRAT SAFAGA
2015-02-12 23:54:06 40> ~SOUTH 26-43.0 N 033-59.9 ~3

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2015-02-12 23:54:09 34> 975 9! 94$34 53.094-46
2015-02-12 23:54:10 39> NNNN

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20150212 2354 518 $09X SUZ Ismailia,EGY 3282
2015-02-12 23:54:11 38> ZCZC XA 65
2015-02-12 23:54:15 28> NAVAREA IX TPWIXQW
2015-02-12 23:54:16 23> RED SEA
2015-02-12 23:54:23 27> CHART B~MA NO.2375~=SUZ ON 2 FEB 12
2015-02-12 23:54:26 21> SACH~ AQUA ~QUBY SUNK
2015-02-12 23:54:29 22> 27-0~0 N ~P~~ATQMP E
2015-02-12 23:54:30 27> ~NNNN

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20150213 0031 518 $03D TAH Istanbul,TUR 2163
2015-02-13 00:31:40 59> ZCZC DA84
2015-02-13 00:31:44 53> 130030 UTC FEB 15
2015-02-13 00:31:48 54> ISTANBUL TURK RADIO
2015-02-13 00:31:50 54> 260959 UTC DEC 14
2015-02-13 00:31:55 52> NAVTEX N/W NR: 1065/14
2015-02-13 00:31:55 52>
2015-02-13 00:31:59 50> SEA OF MARMARA
2015-02-13 00:31:59 50>
2015-02-13 00:32:06 47> UNDER WATER OPERATION BY CETIN OKTAY
2015-02-13 00:32:13 50> FROM 26 DEC 14 UNTIL FURTHER NOTICE
2015-02-13 00:32:18 55> ALONG THE LINES JOINED BY:
2015-02-13 00:32:18 55>
2015-02-13 00:32:23 55> A.1) 41 04 64N 028 14 25E
2015-02-13 00:32:27 59> A.2) 41 03 57N 028 13 95E
2015-02-13 00:32:32 58> B.1) 41 03 42N 028 20 98E
2015-02-13 00:32:37 60> B.2) 41 02 47N 028 20 75E
2015-02-13 00:32:41 59> C.1) 41 03 58N 028 05 88E
2015-02-13 00:32:46 58> C.2) 41 02 69N 028 06 03E
2015-02-13 00:32:46 58>
2015-02-13 00:32:50 53> WIDE BERTH REQUESTED.
2015-02-13 00:32:51 51> NNNN

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20150213 0050 518 $03F TAL Antalya,TUR 2673
2015-02-13 00:50:11 63> ZCZC FB59
2015-02-13 00:50:13 63> 130050 UTC FEB 15
2015-02-13 00:50:17 66> ANTALYA TURK RADIO
2015-02-13 00:50:17 66>
2015-02-13 00:50:19 64> GALE WARNINGS
2015-02-13 00:50:24 64> VALID FROM 130050 TO 140050 UTC
2015-02-13 00:50:29 63> HIGH 1028 MB OVER BALKANS
2015-02-13 00:50:33 66> A RIDGE OF HIGH PRESSURE
2015-02-13 00:50:36 66> EXTENDING TO BULGARIA
2015-02-13 00:50:38 67> AND THRACE
2015-02-13 00:50:42 64> EAST OR NORTHEAST IN WEST
2015-02-13 00:50:46 68> EAST OR SOUTHEAST IN EAST
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2015-02-13 00:50:50 67> WINDS EXPECTED TO REACH
2015-02-13 00:50:55 68> GALE FORCE 7 BEAUFORT
2015-02-13 00:50:57 65> STATE OF SEA VERY
2015-02-13 00:51:00 67> ROUGH TO HIGH
2015-02-13 00:51:00 67>
2015-02-13 00:51:00 67>
```

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20150213 0124 518 $03I TAN Izmir,TUR 2279
2015-02-13 01:24:05 25> ZCZC IA88
2015-02-13 01:24:09 25> 090835 U~C FEB 15
2015-02-13 01:24:11 24> IZMIR TURKRADIO
2015-02-13 01:24:15 31> UN~VTEX N/~2 ,4~: 127/15
2015-02-13 01:24:15 31>
2015-02-13 01:24:21 32> ANO~ERATIV~~ ATONVIN TURKISH [BOATS]
2015-02-13 01:24:24 25> ON ~PO~~E~ ~5~
2015-02-13 01:24:25 30> )8`53$ +3)~2
2015-02-13 01:24:27 26>
2015-02-13 01:24:28 23> BLA~KV~~A
2015-02-13 01:24:34 30> ~RIZE/CAY~LI MAIN BREAKWATER LIGHT
2015-02-13 01:24:38 34> ~RQ PTMRPN 040 43.30E
2015-02-13 01:24:44 31> ~ASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
2015-02-13 01:24:49 24> 41 50.90N 032 43.50E
2015-02-13 01:24:49 24>
2015-02-13 01:24:52 27> SEA OF [MARMARA]
2015-02-13 01:24:52 27>
2015-02-13 01:24:58 23> S~IAIT OF I~TABUL/~7.746348 ~-~(8,& ?796
2015-02-13 01:25:02 24> 4~ 08.85N ~~WO PR~WPE
2015-02-13 01:25:08 29> BAN~IDMA [HARBOUR]/MOLA BA~K
[BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT] BOY
2015-02-13 01:25:12 27> 40 26.40N 028 06.10E
2015-02-13 01:25:22 25> STRAIT OF CANAKKALE/KEPEZ ~IG~TKBU~Y~40 05.40N
~26 2~.40E
2015-02-13 01:25:22 25>
2015-02-13 01:25:25 30> [MEDITERRANEAN] SEA
2015-02-13 01:25:25 30>
2015-02-13 01:25:32 22> ADANA/[FISHING] HARBOUR [BREAKWATER] LIGHT
2015-02-13 01:25:35 26> 36 46.10N 035 47~8~E
2015-02-13 01:25:36 29>
2015-02-13 01:25:36 29> NNNN
```

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20150213 0130 518 $03J LZW Varna,BUL 1952
2015-02-13 01:30:31 73> ZCZC JA13
2015-02-13 01:30:33 73> 201330 UTC JAN 15
2015-02-13 01:30:38 72> VARNA RADIO NAVWARN 05/15
2015-02-13 01:30:45 71> LIGHT BUOY NR.13/GREEN/ ENTRANCE CHANNEL
2015-02-13 01:30:51 72> PORT BOURGAS-EAST MOVED, IN COORDINATES:
2015-02-13 01:30:55 71> 42 28 44 N027 28 59 E.
2015-02-13 01:30:56 72> NNNN
```

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20150213 0143 518 $03K SVK Kerkyra,GRC 1804
2015-02-13 01:43:02 27> ZCZC KA76
2015-02-13 01:43:06 26> 030720 UTC FEB 15
2015-02-13 01:43:11 24> ~(34(~~64-~4-~89 ,-=2-4~ 19~15
2015-02-13 01:43:13 26> [NORTH] IO~CO SEA
2015-02-13 01:43:16 29> KERKYRA [ISLAND]
2015-02-13 01:43:19 31> PERISTERAI ROCKISLET LIGHT
2015-02-13 01:43:23 43> 39-48N 019-58E UNLIT
2015-02-13 01:43:24 43> NNNN

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20150213 0155 518 $03L SVL Limnos,GRC 2116
2015-02-13 01:55:44 53> ZCZC LA68
2015-02-13 01:55:47 49> 201~30 UTC JAN 15
2015-02-13 01:55:58 61> [LIMNOS]~~AD~L~AZ~~~O~~{}EB 15
2015-02-13 01:56:03 53> NORWEGIAN NAV. WARNING 158/2015
2015-02-13 01:56:11 53> CHART 2~~~~~~{} LA06
2015-02-13 01:56:13 61> 281100 UTC NOV 14
2015-02-13 01:56:17 64> LIMNOS RADIO NAVWARN 350/14
2015-02-13 01:56:20 60> NE AIGAI~~S~A
2015-02-13 01:56:25 62> LESV~S ~~~ANJTH~A~~ODJC~~~~{}DT
2015-02-13 01:56:26 63> U~~~
2015-02-13 01:56:41 59> HC~FT ~QORWEG~RNEGAV.
W.I~G~~I~~~{}YPMJSPHHM~GMDC~PJCWONHP~~ZY~Y~MSF~DHLCZ~MF
2015-02-13 01:56:45 62> ~M{}E - SKAARE-TREBAAEN
2015-02-13 01:56:47 62> 59-~5,
2015-02-13 01:57:00 56> ~~~ ~~- ~~7! ~)1~-~~ )~=~~{}NNN
2015-02-13 01:57:06 71>

---
20150213 0212 518 $03M 5BA Cyprus,CYP 2934
2015-02-13 02:12:29 21> {}RLITODIAJ ~~~G~JD ~~U~~F
2015-02-13 02:12:34 16> ~T~~~{}VKB~:7~~~-
2015-02-13 02:12:58 16> ?:,~?~9~)~~ ~ 9 )~:+~~~5~+~{}P~UNRAAIOVV~BA~N~N
2015-02-13 02:13:00 18> ~~ H
2015-02-13 02:13:00 18>
2015-02-13 02:13:01 17> H~~~~ZC~
2015-02-13 02:13:17 12> ~{} JC~K~L~~JA~AL~A
2015-02-13 02:14:10 17> C
~KCYPU~~~QA~TQ~~{}LOOATIG~V~~ACI~I~D~H~~M~A~R~~{}~
2015-02-13 02:14:11 20>
2015-02-13 02:14:13 22> ~~~OEA BU~
2015-02-13 02:14:20 31> ~~ 34 11 X~P ~ GA~ ~PEE~ ~9~~~PPH ~K
2015-02-13 02:14:25 26> B~~~ ~~R~{}AX~VPEE
2015-02-13 02:14:28 29> N~3~ ~PP ~E~~
2015-02-13 02:14:29 24> C~M
2015-02-13 02:14:43 31> ~4 27 K00 ~N - 0~4 38~ ~PP E~ D~M 3$ ~QQ ~ 00
~, ~- 034~ 128 00 ~3~~
2015-02-13 02:14:43 31>
2015-02-13 02:14:53 25> -~~ ~#8~`~-4~~~~{}K ~U~~~J~~~{}G ~
2015-02-13 02:15:02 34> AO LEAST GTB N~~DISTUNCE ~R~~ THE EXPLO~ATION
```

V~SSELS~
2015-02-13 02:15:02 34>
2015-02-13 02:15:06 34> 2.7 ~-,:) .4~~19~1~
2015-02-13 02:15:06 34> ~
2015-02-13 02:15:12 27> ~.NCANCE~ THIS [MESSAGE] ON ~WN 2~:59
2015-02-13 02:15:15 37> .-4 201~
2015-02-13 02:15:16 37> U~QUOT~
2015-02-13 02:15:18 39> CYP~USRA~IO~~T~BA
2015-02-13 02:15:20 36> NNFN~
2015-02-13 02:15:20 36>
2015-02-13 02:15:21 39> ZCZ~~M~21
2015-02-13 02:15:26 36> ~30~ 160~/ 7~: $3: 201~~~
2015-02-13 02:15:31 45> CYPRUSRADIO NAV W~NG ~R ~QWIXQR~
2015-02-13 02:15:41 24> TH~ FOLLO~LNG RCVD FM DEP~~~ENT OF
MERCHANT~SHI~~IN~ ~~NDMSK~N~V
2015-02-13 02:15:46 29> OFNTHE ~EPUBL~C O~~CY~R~S:
2015-02-13 02:15:46 29>
2015-02-13 02:15:47 33> QKOTE
2015-02-13 02:15:47 33> ~
2015-02-13 02:15:55 24> ~DR~LLING OP~RAT~O~~~I~ ~{}PPTMH~TM~P~BFGM
2015-02-13 02:15:56 28> ~PPV~~~F~
2015-02-13 02:16:06 25> H~BFGPGI~I~~~~~{}M `~`-803. 1~000~/C~Y~~9).
2015-02-13 02:16:08 26> ~~~~
2015-02-13 02:16:19 30> AL~~SHI~~ QKEX~~~T L~CE~SED VEASELS~N VESSVLS N
S~ARCH AND RESCUE ~~
2015-02-13 02:16:24 25> OM~RATIONS,~~8, $-,&34 94 ~~~ 5~ 2~-
2015-02-13 02:16:29 28> #~~ :9,$~589~`~) [PROHIBITED] E~~
2015-02-13 02:16:46 23> ~~S~ ENTR~ I~TD A~D~~~~~{}BKUS ~~~~~~{}TY ZONE
[ESTABLISHED] ~T A ~I~TANC~NOT~~
2015-02-13 02:18:40 23> P~ M~TJRS A~RS~~ ~~~~{}AFI~~~U~~J~~~U ~~~
2015-02-13 02:19:48 23>
~~~K~~~~~~N~~AK~FF~~A~~E~~~EUUN~~F~~~KK~F~K~~~0W~~QTQ~~U~~~~{}F~~~~~~~~{}B~C~

2015-02-13 02:20:25 44> ~~~U~~J~~~~KU~T~~~~~{}~AZ~JQ~~~~~S~{}OA28
2015-02-13 02:20:27 38> GALTARADIO

20150213 0229 518 $03P 4XO Haifa,ISR 3273
2015-02-13 02:29:44 62> ZCZC PA04
2015-02-13 02:29:48 59> 13 FEB 2015 02.30 UTC
2015-02-13 02:29:50 61> RCC-HAIFA
2015-02-13 02:29:53 61> NAVAREA III 000329
2015-02-13 02:29:53 61>
2015-02-13 02:29:53 61>
2015-02-13 02:29:57 59> NTM 50/2012 01.08.12
2015-02-13 02:30:02 59> SUBJECT:GAS PLATFORM MARI B
2015-02-13 02:30:03 58> CHARTS:
2015-02-13 02:30:07 63> SRVY OF ISR NO.1 AND 23
2015-02-13 02:30:11 55> B.A. CHART 2634.
2015-02-13 02:30:11 55>
2015-02-13 02:30:16 55> THIS IS TO ADVISE THAT GAS PLATFORM
~~~

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2015-02-13 02:30:22 43> MARI B IN POSN 31 44 08N 034 17 42E
2015-02-13 02:30:26 48> HAS BEEN RE ACTIVATED.
2015-02-13 02:30:31 52> THE PLATFORM IS FITTED WITH NAVIGATION
2015-02-13 02:30:37 52> LANTERN FLASHING MORSE CODE U VISIBLE
2015-02-13 02:30:49 77> 10 MILES AND FOGHO~~~~~~{}

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20150213 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-02-13 03:35:42 71> ZCZC VA49
2015-02-13 03:35:45 70> 130330 UTC FEB 15
2015-02-13 03:35:49 73> SELLIA MARINA RADIO
2015-02-13 03:35:49 73>
2015-02-13 03:35:56 70> COASTAL WARNING NR. 0038/15 JAN 29 4TH RELASE
2015-02-13 03:36:02 64> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-02-13 03:36:11 58> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N
- 015 04.7E
2015-02-13 03:36:18 60> (I.L.2926 - E 1886), IS NOT WORKING.
2015-02-13 03:36:21 60> SHIPS IN TRANSIT BEWARE.
2015-02-13 03:36:23 63> NNNN

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20150213 0456 518 $03F TAL Antalya,TUR 2673
2015-02-13 04:56:45 31>
2015-02-13 04:56:54 23> ~ A~~AJWK~UQ~~~~Z~ZC FA32
2015-02-13 04:56:58 25> ~121035(/5~ !~~ ~15
2015-02-13 04:57:00 18> ~-,5-~6-~57~!~4-$~9
2015-02-13 04:57:04 17> ~~AVTEX N/W NO:141/15
2015-02-13 04:57:04 17>
2015-02-13 04:57:06 14> MED~TE~RUNEJN SEA
2015-02-13 04:57:24 15> ~~~P~IRING~~~E~~I~{}ROM~840~ ~O ~0~~Z [WITHIN]
NM~O~ 3~13.50N XP~~~ R~MPPD
2015-02-13 04:57:27 23> [CAUTION] ADVIA~D.
2015-02-13 04:57:27 23> ~
2015-02-13 04:57:27 23>
2015-02-13 04:57:28 23> NNN~
2015-02-13 04:57:29 26> ~O
2015-02-13 04:57:37 21> ~~YK~~Z ZC FA~BP
2015-02-13 04:57:40 25> 11173~ UTC ~E~/15
2015-02-13 04:57:43 26> ANTALYA TURK RADIO
2015-02-13 04:57:47 25> NAVTEX N/W N~:1~9/15
2015-02-13 04:57:47 25>
2015-02-13 04:57:47 25>
2015-02-13 04:57:51 27> ~~~$853~4-~3-, `3-
2015-02-13 04:57:51 27> #
2015-02-13 04:57:51 27>
2015-02-13 04:57:53 25> ~~ELINTIBERN
2015-02-13 04:57:56 31> [LIGHT] I~ POSITION
2015-02-13 04:58:01 25> 36=14.20 ~,~ 032 17~8~ E [UNLIT]
2015-02-13 04:58:01 25>
2015-02-13 04:58:04 23> CAUTIONRADVIS~~ ~
2015-02-13 04:58:06 23> ~T~~NNN~
```

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2015-02-13 04:58:07 21>
2015-02-13 04:58:14 24> J~~CZ~ FA24
2015-02-13 04:58:17 27> 050938 UTC FEB 15
2015-02-13 04:58:21 29> [ANTALYA] TUIK RADIO
2015-02-13 04:58:25 24> ~~V~EX NW NR8111/15
2015-02-13 04:58:25 24>
2015-02-13 04:58:27 23> MEDIT~~R~~ED S~A~
2015-02-13 04:58:31 24> ~SGUNNB~~E~M~RCISEV~ETQEEN
2015-02-13 04:58:38 27> 10-~3 FE~ 15 FROM ~CY~PZ~~ZN15~~~+
2015-02-13 04:58:40 25> ~8,-83- ~-80
2015-02-13 04:58:43 27> ,CAUO~ON [ADVISED]
2015-02-13 04:58:43 27>
2015-02-13 04:58:45 23> ~N~~S
2015-02-13 04:58:45 23>
2015-02-13 04:58:45 23>
2015-02-13 04:58:54 30> V~~~~U~Z~ZC F~~UQ
2015-02-13 04:58:56 28> P112000 $7 : !3? 15
2015-02-13 04:59:00 27> ANTALYA ~URK [RADIO]
2015-02-13 04:59:04 35> ~~AVT~X N/~~ ,4: 1 0/15
2015-02-13 04:59:04 35>
2015-02-13 04:59:06 32> [MEDITERRANEAN] SEA
2015-02-13 04:59:10 28> ~GEQIKO~A ISL~N~X
2015-02-13 04:59:11 29> ~TERSANE TEPESI
2015-02-13 04:59:17 31> LIGHT I~ POSITION ~EY QPMEHN 029550.60E
2015-02-13 04:59:20 28> IU~L~T.
2015-02-13 04:59:20 28>
2015-02-13 04:59:20 28>
2015-02-13 04:59:20 28>
2015-02-13 04:59:21 28> NNNN

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20150213 0634 518 $04O VON St.Johns,CAN 4028
2015-02-13 06:34:21 67> ZCZC OB95
2015-02-13 06:34:22 64>
2015-02-13 06:34:25 62> 130633UTC
2015-02-13 06:34:25 62>
2015-02-13 06:34:31 52> MARINE WARNINGS FOR NEWFOUNDLAND ISSUED
2015-02-13 06:34:33 52>
2015-02-13 06:34:40 49> BY ENVIRONMENT CANADA AT 3:00 A.M~ NST
2015-02-13 06:34:40 49>
2015-02-13 06:34:46 50> FRIDAY 13 FEBRUARY 2015 FOR TODAY
2015-02-13 06:34:48 50>
2015-02-13 06:34:51 50> TONIGHT AND SATURDAY.
2015-02-13 06:34:53 49>
2015-02-13 06:34:54 50>
2015-02-13 06:34:54 50>
2015-02-13 06:35:00 46> [STRAIT] OF BELLE ISLE. ~FREEZING SPRAY
2015-02-13 06:35:02 50>
2015-02-13 06:35:08 40> WARNING IN EFFECT. OVER OPEN WATER
2015-02-13 06:35:08 40>
```

2015-02-13 06:35:14 45> FREEZING SPRAY ENDING SATURDAY
2015-02-13 06:35:14 45>
2015-02-13 06:35:17 49> AFTERNOON.
2015-02-13 06:35:18 49>
2015-02-13 06:35:19 48>
2015-02-13 06:35:19 48>
2015-02-13 06:35:27 49> NORTHEAST GULF. FREEZING SPRAY WARNING
2015-02-13 06:35:27 49>
2015-02-13 06:35:33 44> IN EFFECT. OVER OPEN WATER FREEZING
2015-02-13 06:35:34 41>
2015-02-13 06:35:38 41> SPRAY ENDING OVERNIGHT.
2015-02-13 06:35:39 45>
2015-02-13 06:35:41 44> ~
2015-02-13 06:35:41 44>
2015-02-13 06:35:48 42> GULF - PORT AU POR~. FREEZING SPRAY
2015-02-13 06:35:48 42>
2015-02-13 06:35:54 41> WARNING IN [AFFECT|EFFECT]. OVER OPEN WATER
2015-02-13 06:35:56 37> ~
2015-02-13 06:36:02 36> FREEZING SPRAY ENDING SATURDAY EVENING.
2015-02-13 06:36:02 36>
2015-02-13 06:36:03 38> ~
2015-02-13 06:36:05 35>
2015-02-13 06:36:12 35> USOUTHWEFT COAST. GAIE WARNING I~ [EFFECT].
2015-02-13 06:36:12 35>
2015-02-13 06:36:20 35> ~FREEZING SPRAY [WARNING] IN EFFECT. WIND
2015-02-13 06:36:20 35>
2015-02-13 06:36:27 37> NOJTHEAST 15 KNOTS [EXCEPT] [NORTH] BWT~OVER
2015-02-13 06:36:28 37>
2015-02-13 06:36:35 32> [EASTERN] SECGIONS EARLY~THIS [MORNING].
2015-02-13 06:36:35 32>
2015-02-13 06:36:41 34> [WINDS]INCREASING TO NORTHEAST 35 EARLY
2015-02-13 06:36:42 31> F
2015-02-13 06:36:50 25> ~THIS AFTERNOON THEN BACKING TO ~OG~HWEST~~~
2015-02-13 06:36:55 23> ~5 [EARLY] THIS EXENING. ~WIND
2015-02-13 06:36:56 26> [BACKING] TO
2015-02-13 06:36:57 27>
2015-02-13 06:37:04 33> ~WEST 45 NEAR MI~C~GHT THEN DIMINISHING
2015-02-13 06:37:05 34>
2015-02-13 06:37:13 46> TO 30 SATURDAY MORNING. WIND DIMINISHING
2015-02-13 06:37:13 46>
2015-02-13 06:37:30 34> TO WEST 20 SATURDAY
AFTERNOON.~~~~~~{}~Q~~W~~U~JJ~~W~WC~Q~~UJ~
2015-02-13 06:37:44 52> ~X~JMV~~~A~~{}VCVGM~~~~~~{}TIL 0600 ~`-574$-6 14
~!3?47-46 2015 ISSUED AT 060
2015-02-13 06:37:49 45> 0 FRIDAY 13 FEBRUA~F~20~~
2015-02-13 06:38:08 45> ~~~{}N AT 0300: AN
ACT~VEKF~ONTAL~[TROUGH]~~~OV~R [IRELAND], ?28)- .9=3 3-~52-4$`
2015-02-13 06:38:36 40> 5#8` .94,8,&, QR~CE~~~ B~ A ~~~~~{}D DEPRESSION
WILL FOLLOW~IN A~~~S~~~{}P~~
2015-02-13 06:38:59 29>

```
)~~?5(~&7~~,(~7+~~~~,-~~{}KKXEAC~TNNU~S~~3~(=3(~~~~~{}NU~~EAST~COA~T
~A~~~~{}
2015-02-13 06:39:10 43> ZING SPRAY n
2015-02-13 06:39:11 40> A
2015-02-13 06:39:23 43> ~HWARN~NG PN EFF~C~~~ W~N~ NOR~HW~T
4~~~~~~{}AU~NU~S DC~~N~SH~~G TO 20
2015-02-13 06:39:25 41> THIS MORNING AND
2015-02-13 06:39:27 36>
2015-02-13 06:39:34 38> ~~O~VARLA~LE~~~P BN~~QT N~A~ENOON&~ WIND~
2015-02-13 06:39:41 37> INCREASING TO EAST 4~ ~U~KTT~P~
2015-02-13 06:39:46 46> ~~~B~Q~F~BANON~UJ~~~O~VU~UTHQ~~B BY~~
2015-02-13 06:39:47 43> ~PIS
2015-02-13 06:39:54 40> ~TZ~~EVENING WITH GUSTS TO 70 NEAR CAPE RA~~
2015-02-13 06:40:08 40> ~~~~{}ERNIGHT AND TO ~0 SATURDAY
2015-02-13 06:40:10 39>
2015-02-13 06:40:16 41> ~F~AFTE~N~ON. KFREEZIIG [SPRAY] [BEGINNING]
2015-02-13 06:40:16 41>
2015-02-13 06:40:20 37> ZATURDAY [AFTERNOON].
2015-02-13 06:40:31 75> ~~~~~~{}
```

9513. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-13 17:04:21 UTC
From: roelof@...
Topic: 9033 Message: 9513

Hello all,

The sun has been quiet last night (K=1) and solar flux dropped to 126. The band deteriorates very fast after a solar event, however when things calm down, recovery is slow!

None the less the number of DX catches is improving here.
I found a much scrambled decode from Miami, but sure enough, Miami it is!

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150212 1833 490 $03P SVK Kerkyra,GRC 1821
20150212 1852 490 $03C TAN Izmir,TUR 2309
20150212 1949 490 $02W EAR Coruna,ESP 1283
20150212 2259 490 $03R SVL Limnos,GRC 2147
20150213 0101 490 $02G CTA Penalva,POR 1735
20150213 0141 490 $01K TFA Grindavik,ISL 2045
20150213 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150213 0250 490 $03Q SVH Irakleion,GRC 2529
20150213 0311 490 $02T EAC Tarifa,ESP 1856
20150213 0340 490 $03W ICI Sellia Marina,ITA 1735
20150213 0607 490 $02J CTH Horta,AZR 2884
```

NAVTEX 518 kHz over 1500 km:

```
20150212 1715 518 $01H SAH Bjuroklubb,SWE 1756
20150212 1755 518 $20L UGE Arkhangelsk,RUS 2543
20150212 1820 518 $03O 9HD Malta,MLT 1976
20150212 1925 518 $01U ESA Talinn,EST 1560
20150212 1957 518 $01X TFA Grindavik,ISL 2045
20150212 2021 518 $19C LGV Vardo,NOR 2527
20150212 2057 518 $03F TAL Antalya,TUR 2706
20150212 2125 518 $03I TAN Izmir,TUR 2309
20150212 2130 518 $03J LZW Varna,BUL 1997
20150212 2149 518 $03L SVL Limnos,GRC 2147
20150212 2213 518 $03M 5BA Cyprus,CYP 2970
20150212 2224 518 $03O 9HD Malta,MLT 1976
20150212 2229 518 $03P 4XO Haifa,ISR 3307
20150212 2328 518 $04U VAR-9 Fundy, NB,CAN 4996
20150212 2335 518 $03V ICI Sellia Marina,ITA 1737
20150212 2355 518 $03X EAV Valencia,ESP 1497
20150213 0031 518 $03D TAH Istanbul,TUR 2205
20150213 0058 518 $19B LGP Bodo,NOR 1839
20150213 0246 518 $04Q VCO Sydney,CAN 4564
```

```
20150213 0259 518 $04R NMR San Juan,PTR 7089
20150213 0312 518 $04R NMR San Juan,PTR 7089
20150213 0340 518 $04W OXI Nuuk,GRL 3431
20150213 0400 518 $04A NMA Miami,USA 7424
20150213 0614 518 $02F CTH Sao Miguel,AZR 2736
20150213 0634 518 $04O VON St.Johns,CAN 3980
20150213 0646 518 $04Q VCO Sydney,CAN 4564
20150213 0659 518 $01R TFA Saudanes,ISL 1950

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20150213 0400 518 $04A NMA Miami,USA 7424
2015-02-13 04:00:19> {}ZC~C AE26
2015-02-13 04:00:24> ~F~NT~5 K~H~ ~QEP~E~~
2015-02-13 04:00:26> O~FN~~R W~~
2015-02-13 04:00:28> ~~
2015-02-13 04:00:38> ~NAV~~~~{}CN~CENTER MIAMI FL ~~
2015-02-13 04:00:44> V~~EOU~GM~ES~ ~HU F~~ ~Q~ !&1~ 77~
2015-02-13 04:00:45> 2~
2015-02-13 04:01:03> ..~PLE~SE LEFE~ TOU~~A~~AL WA~~IF
N~~~E~A~T~~~{}WX RADIO ~ND OTHEI MEANSIFO~~
2015-02-13 04:01:11> [DETAILED] Y~~~OASTA~ [WATERS] [FORECASTS]&..
~
2015-02-13 04:01:12> VF~
2015-02-13 04:01:17> [SOUTHEAST] G~~F O~ MX. F
2015-02-13 04:01:18> ~~~
2015-02-13 04:01:37> ~~``,90`8`/.,.~702$-(~~~~$ !~9,5
!~9.~7(8,~~~9~+2 597=27~,90W~BO~~~~~{}SF TH~
2015-02-13 04:01:50> V~EA~~F #~~~~&7&! 5#-7 !4~ ~3-:~&~~8~~~{}
2015-02-13 04:03:48> ~OD~TO ~~~SM ~~T~{}ND IL~M~J~TEE~~FORCIIG
~~~~~~{}ONGWJ~~~~U~A~{}
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9514. NAVTEX from Les Alpes Maritimes FRANCE 13022015

Yahoo group: navtexdx (2015)
Date: 2015-02-13 17:07:58 UTC
From: Frans.Vink@...
Topic: 9514 Message: 9514

All three Egyptians in one log is a rare event; Odessa is becoming a regular.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150212 1646 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150212 1729 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 1823 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 1833 518 $03N SUH Alexandria,EGY 2440 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 1902 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 2047 518 $03E Samsun, TUR (see raw log) 0 [IC-R70 with PA0DRT mini-whip]
20150212 2100 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150212 2112 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 2123 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 2130 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 2149 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 2156 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150212 2200 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 2229 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150212 2352 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 0004 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 0021 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150213 0032 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 0050 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 0156 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 0227 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150213 0230 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 0328 518 $09V SUK Quseir,EGY 3138 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 0515 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]

RAW LOG
---
20150212 2047 518 $00? UNID 0 [IC-R70 with PA0DRT mini-whip]
2015-02-12 20:47:21 73> {}ZCZ~ EA66
2015-02-12 20:47:24 69> 061429 UTC FEB 15
2015-02-12 20:47:26 69> SAMSUN TU~K RADIO
2015-02-12 20:47:30 65> NAVTE ,/W NR. 117/15
```

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2015-02-12 20:47:31 67>
2015-02-12 20:47:32 67> BLACK SEA
2015-02-12 20:47:34 67>
2015-02-12 20:47:38 66> OCEANOGRAPHIC [SURVEY] BY R/V
2015-02-12 20:47:44 71> TU~ITAK MARMARA BETWEEN ~8-25 ~!3?~1~
2015-02-12 20:47:54 81> ~!~~~{}~~~~~~
2015-02-12 20:47:56 80> ~ZCLC EA~73
2015-02-12 20:47:59 81> ~1~0544 UTC~FEB ~5
2015-02-12 20:48:03 80> ~COAS~AL ~AR~~NG
2015-02-12 20:48:03 80>
2015-02-12 20:50:14 70> N~~~~$CYPR~~~TU~KIS~~RAB~O~~M~O~~{}M HAS
~~C~~~E~{}GX~~~PL~XZX~RB~)&~~~~~{}R~
2015-02-12 20:50:15 70> HOWERS
2015-02-12 20:50:19 66> DNOOTH O~~NORTHEAST I~ WES~
2015-02-12 20:50:28 65> EAS~ OR ~OUTH~ASV IN EAST~3 OR 4 ~~::-`89,-)~$~8~!=`~8~
```

9515. Navtex log from Antwerp,BEL 20150213

Yahoo group: navtexdx (2015)
Date: 2015-02-13 18:53:10 UTC
From: Dirk Claessens
Topic: 9515 Message: 9515

```
Hi all,
A 2-minute fragment of Nuuk, and then La Garde kicked in.
No other signs of T/A here.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
---------------------------------------------------------------
20150212 2133 518 $03J LZW Varna,BUL                   1927
20150212 2226 518 $03O 9HD Malta,MLT                   1911
20150212 2335 518 $03V ICI Sellia Marina,ITA           1665
20150213 0012 518 $19B LGP Bodo,NOR                    1865
20150213 0018 518 $19C LGV Vardo,NOR                   2541
20150213 0055 518 $03F TAL Antalya,TUR                 2633
20150213 0123 518 $03I TAN Izmir,TUR                   2236
20150213 0140 518 $03K SVK Kerkyra,GRC                 1748
20150213 0149 518 $20L UGE Arkhangelsk,RUS             2534
20150213 0213 518 $03M 5BA Cyprus,CYP                  2897
20150213 0340 518 $04W OXI Nuuk,GRL                    3503

RAW LOG
---
20150213 0340 518 $04W OXI Nuuk,GRL                    3503
2015-02-13 03:40:38 07> ZCZC WB50
2015-02-13 03:40:42 07> 130340:UTC FFEBJQ~
2015-02-13 03:40:45 11> [GREENLAND] KOOK ISLANDS
2015-02-13 03:40:53 10> WARNING /NUMB~~4 171~GALE WARNING `!~4:
2015-02-13 03:40:54 09> MEQQUITSOQ:
2015-02-13 03:41:03 02> ,~35233, SOUTH AND NORTHN~RT~~~ ~~{}
```

9516. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 13022015

Yahoo group: navtexdx (2015)
Date: 2015-02-13 18:56:23 UTC
From: Dirk Claessens
Topic: 9514 Message: 9516

Hi Frans,
You must be in a sweet spot for Odessa.At my QTH, Vardo is usually spoiling the fun.
Regards - Dirk

From: "Frans.Vink@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Friday, February 13, 2015 6:07 PM
Subject: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 13022015

All three Egyptians in one log is a rare event; Odessa is becoming a regular.

9517. Re: [navtexdx] Yet an other DGPS Decoder....?

Yahoo group: navtexdx (2015)
Date: 2015-02-13 19:09:59 UTC
From: Dirk Claessens
Topic: 9511 Message: 9517
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Jean,
Been down that road already a few years ago, see below.
It worked, but sadly only for strong signals, totally worthless for DX.
DGPS uses MSK (Minimum Shift Keying) for modulation. This can be decoded with the 2-filter FSK frontend of Yand/Yadd, but is suboptimal.
I can't get my head around how to decently demodulate MSK.(Could be the age :0)
Regards - Dirk

From: "Jean Jacquemin jean.jacquemin3@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Friday, February 13, 2015 8:20 AM
Subject: [navtexdx] Yet an other DGPS Decoder....?

Hello all and Dirk ,

My apologies if this issue has already been addressed on the list
but I'm so happy with YaND and YaDD that I wonder whether
Dirk ever intended to provide us with a DGPS decoder of the
same design ...?
It would be gladly welcome !!!

Best 73

Jean Jacquemin

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

9518. decoder software

Yahoo group: navtexdx (2015)
Date: 2015-02-13 19:33:15 UTC
From: Marc Goldman
Topic: 9518 Message: 9518

Gentlemen:
Jeez I did not even know there was a YaDD... OK technical question.. What is Spectrum Lab doing to decode MSK... How is it different from the 2 filters method used for NAVTEX or SITOR etc etc..?

I use Spectrum Lab.. cheap and readily available....I open two windows. one for 100 baud and another for 200 baud.. so I dont have to switch back and forth when I encounter a 200 baud station (314 Lincoln CA around here)

some times it is interesting to have more than one decoder going simultaneously often one decoder will copy something another misses all coming from the same feed

73
Marc Goldman
WB6DCE
Seaside,CA

9519. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 13022015

Yahoo group: navtexdx (2015)
Date: 2015-02-13 20:53:16 UTC
From: Frans.Vink@...
Topic: 9514 Message: 9519

Dirk,

Guess so, but I wouldn't mind receiving Vardo every once and a while.

Can't have it all, I guess.

Frans

9520. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-14 07:22:16 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 9520

Hi all, log last night over 1500 km.
73 de Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150213 2211 518 $03M 5BA Cyprus,CYP 2095
20150213 2235 518 $03P 4XO Haifa,ISR 2410
20150213 2307 518 $01O GPK Portpatrick,SCT 1706
20150213 2355 518 $01X TFA Grindavik,ISL 3070
20150214 0021 518 $03C UTT Odessa,UKR 1510
20150214 0030 518 $02D EAR Coruna,ESP 1587
20150214 0048 518 $03E TAF Samsun,TUR 2047
20150214 0049 518 $03F TAL Antalya,TUR 1817
20150214 0101 518 $02G EAC Tarifa,ESP 1670
20150214 0105 518 $01G GCC Cullercoats,ENG 1542
20150214 0110 518 $03H SVH Irakleion,GRC 1560
20150214 0110 518 $01I SAS Varberg,SWE 1523
20150214 0245 518 $04Q VCO Sydney,CAN 5442
20150214 0246 518 $04Q VCO Sydney,CAN 5442
20150214 0359 518 $03A UDN Novorossiysk,RUS 2091
20150214 0551 518 $01L LGQ Rogaland,NOR 1663
```

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RAW LOG
---
20150213 2211 518 $03M 5BA Cyprus,CYP 2095
2015-02-13 22:11:35 59> {} OF [CYPRUS] SEARCH AND RESCUE REGION WHICH
COINCIDES
2015-02-13 22:11:45 47> WITH THE NICOSIA FIR MUST BE BROADCASTED BY
THE~CYPRUS~ADIO~XT~BA~COAS~A~ S~A
2015-02-13 22:11:48 45> TION
2015-02-13 22:11:53 60> ON BEHALF OF THE REPUBLIC OF [CYPRUS].
2015-02-13 22:11:54 62>
2015-02-13 22:12:05 62> IT IS NOTED THAT CYPRUSR~DIO~XT~BA IS THE
DESIGNATED [AUTHORITY] TO BROADCAST
2015-02-13 22:12:17 51> S~A~~~ AN~ RESCUE MA~SA~ES TAKING ~~ACE [WITHIN]
TH~ TE~RATORIAL [WATERS], ~
2015-02-13 22:12:28 68> THE EXCLUSIVE ECONOMIC ZONE (EEZ) AND THE SEARCH
AND RESCUE [REGION] OF THE REP
2015-02-13 22:12:32 71> UBLIC OF CYPRUS.
2015-02-13 22:12:42 71> THUS THE ABOVE MENTIONED MESSAGE IS [CONSIDERED]
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NULL AND VOID.
2015-02-13 22:12:43 69> UNQUOTE
2015-02-13 22:12:46 68> ~CYPRUSRADIO/5BA
2015-02-13 22:12:47 66> NNNN

20150213 2235 518 $03P 4XO Haifa,ISR 2410
2015-02-13 22:35:05 76> {}STATE
2015-02-13 22:35:11 74> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-02-13 22:35:15 71> ROUTINE DECLARATION.
2015-02-13 22:35:20 70> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-02-13 22:35:26 65> VISITED OR STAYED IN THE FOLLOWING 3
2015-02-13 22:35:31 63> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-02-13 22:35:35 67> REPOBLIC OF GUINEA.
2015-02-13 22:35:41 59> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-02-13 22:35:44 49> LAST 21 DAYS?
2015-02-13 22:35:49 44> DECLARE NO IF NEGATIVE. IF YES,
2015-02-13 22:35:55 53> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-02-13 22:35:59 38> TO THE ROUTINE DECLARATION.
2015-02-13 22:35:59 38>
2015-02-13 22:36:05 43> THE ~ESPONSE TO THE ABOVE QUESTIONS MUST
2015-02-13 22:36:10 33> BE ADDED TO THE ROUTIRE DECLAEA~ION
2015-02-13 22:36:13 41> TRANSMISSION.
2015-02-13 22:36:18 43> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-02-13 22:36:23 60> DECLARATION PROCEDURE INCOMPLETE.
2015-02-13 22:36:25 54> ISR AUTH
2015-02-13 22:36:25 54>
2015-02-13 22:36:25 54>
2015-02-13 22:36:25 54>
2015-02-13 22:36:27 54> NNNN

20150213 2307 518 $01O GPK Portpatrick,SCT 1706
2015-02-13 23:07:34 75> ZCZC OB30
2015-02-13 23:07:37 76> PORTPATRICKRADIO
2015-02-13 23:07:43 76> GALE WARNING FRIDAY 13 FEBRUARY 2255 UTC
2015-02-13 23:07:43 76>
2015-02-13 23:07:46 77> LUNDY FASTNET
2015-02-13 23:07:48 77> GALE NOW CEASED
2015-02-13 23:07:49 77> NNNN

20150213 2355 518 $01X TFA Grindavik,ISL 3070
2015-02-13 23:55:30 64> ZCZC XA38
2015-02-13 23:55:32 65> ~02 QWQW UTC DEC 14
2015-02-13 23:55:35 63> ~~C~AS~AL [WARNING]
2015-02-13 23:55:36 62>
2015-02-13 23:55:40 61> NRK2138/2~1~~~ROUTINE~~
2015-02-13 23:55:42 58> SP~I~ EVCOAS~T
2015-02-13 23:56:07 48>
~NEA~~G~A~HIF~~EZEA~~~WYUSPZI~SHUVES~LI~MF~~B~~Z~{} W=

2015-02-13 23:56:09 51> ~
2015-02-13 23:56:30 63> ~~~TC~~CC~{}FTEL NOON. ~MORE~S ~Y [EVENING] AND
SOME~HAT~D~C~ IN W.
2015-02-13 23:56:30 63>
2015-02-13 23:56:33 63> NORTHWEST BANKS:
2015-02-13 23:56:44 68> S 10-15, MOD TONIGHT. E/SE 10-15 TOM, SE 13-20
IN S AFTER NOON.
2015-02-13 23:56:45 67>
2015-02-13 23:56:49 69> NORTH BANKS - WEST PART:
2015-02-13 23:57:02 71> SE 13-18 IN NE, ELSE LGTER. E/SE 8-15 TOM
MORNING, BECMG 13-2 LATE TOM.
2015-02-13 23:57:02 71>
2015-02-13 23:57:05 77> NORTH BANKS - EAST PART:
2015-02-13 23:57:14 78> SE 13-18, QIAWE IN E TOM. INCR WND BY EVENING.
2015-02-13 23:57:14 78>
2015-02-13 23:57:18 78> EAST BANKS - NORTH PART:
2015-02-13 23:57:27 81> SE 13-18. SE 18-23 AFTER NOON. S 23-28 BY EVENING.
2015-02-13 23:57:27 81>
2015-02-13 23:57:32 81> EAST BANKS - SOUTH PART:
2015-02-13 23:57:41 80> E/SE 10-15. S TOM, QTAWP AFTER NOON AND 20-25
BY EVENING.
2015-02-13 23:57:42 80>
2015-02-13 23:57:45 81> SOUTHEAST BANKS:
2015-02-13 23:57:57 75> SE 8-13, NE 15-23 BY THE COAST INTO THE NIGHT.
INCR SE TOM, QIAWE AFTER NOON
2015-02-13 23:58:01 77> AND S 20-25 BY EVENING.
2015-02-13 23:58:01 77>
2015-02-13 23:58:05 77> W-DEDEEP SEA BANKS:
2015-02-13 23:58:17 79> E/SE 8-13 IN S TONIGHT, LGTER IN THE N,. NE/E
13-18 TOM, MORE NW BY EVENING.
2015-02-13 23:58:17 79>
2015-02-13 23:58:19 80>
2015-02-13 23:58:21 78> DENMARK STRAIT:
2015-02-13 23:58:34 76> SE 8-15 IN E, ELSE LGTER. INCR NE TOM, QEAWP
AFTER NOON. HVY ICING IN THE N.
2015-02-13 23:58:34 76>
2015-02-13 23:58:34 76>
2015-02-13 23:58:37 74> N-DEEP SEA BANKS:
2015-02-13 23:58:46 73> SE 13-18. SE 18-25 TOM, BUT N 15-20 IN NW AFTER
NOON.
2015-02-13 23:58:46 73>
2015-02-13 23:58:50 73> EASTERN DEEP SEA BANKS:
2015-02-13 23:59:01 48> E 13-20, MORE S TOM, QIAWE IN W AFTER NOON.
SOMEWHAT INCR BY EVENIHG~~
2015-02-13 23:59:01 48>
2015-02-13 23:59:05 50> FAROE DEEP SEA BANKS:
2015-02-13 23:59:16 33> E E 10-15 IN N UNTIL TONIGHT~N ELSE
CONSIDERABLY LGTER. INCR SE TOM,
2015-02-13 23:59:24 56> ~0-18 AFTER ~OON AND S 15-23 BY EVENING, STRG IN W.
2015-02-13 23:59:24 56>

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2015-02-13 23:59:28 56> SE-DEEP SEA BANKS:
2015-02-13 23:59:39 62> SE 5-13. SE/S 18-23 TOM, FIRST IN W. SW 15-20
IN W BY EVENING, SE
2015-02-13 23:59:42 56> 18-23 IN E.
2015-02-13 23:59:42 56>
2015-02-13 23:59:45 65> S-DEEP SEA BANKS:
2015-02-13 23:59:58 62> SE 18-23, LGTER IN NE TONIGHT. S/SW 18-23 AFTER
NOON, LGTER IN W BY EVENING.
2015-02-13 23:59:58 62>
2015-02-13 23:59:58 62>
2015-02-14 00:00:02 63> SW-DEEP SEA BANKS:
2015-02-14 00:00:14 62> INCR NE/E 18-23 LATE NIGHT. NW 10-18=AFTER
NOON, STRG IN E, LGTER BY EVENING
2015-02-14 00:00:14 62> .
2015-02-14 00:00:16 62>
2015-02-14 00:00:18 60> ICELANDIC COAST GUARD
2015-02-14 00:00:18 60>
2015-02-14 00:00:19 62> NNNN

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20150214 0021 518 $03C UTT Odessa,UKR 1510
2015-02-14 00:21:56 31> ZCZC CL52
2015-02-14 00:22:00 27> 091050 UTC FEB 15
2015-02-14 00:22:07 30> UKRAINE COASTAL WARNING 45/15 ODESA
2015-02-14 00:22:10 31> [BLACK] S~A
2015-02-14 00:22:14 28> DNIPROVSKYI FIRTH
2015-02-14 00:22:20 26> EAST HARBOUR~ OFLOL~KIV PORTPOINT
2015-02-14 00:22:20 26>
2015-02-14 00:22:26 26> NORTHERN [ENTRANCE]~[NAVIGATIONAL] MARK
2015-02-14 00:22:33 28> 46-36.8 N 031-34.1 E
2015-02-14 00:22:33 28> UNLIT
2015-02-14 00:22:36 23> WGS-84 [DATUM]
2015-02-14 00:22:36 23>
2015-02-14 00:22:38 23> NNMN
2015-02-14 00:22:38 23>
2015-02-14 00:22:45 27> ~Z~ZCRCL50
2015-02-14 00:22:49 32> 080730 UTC FEB 15
2015-02-14 00:22:57 30> UKRAIN~ COASTAL WARNING 43/15 ODESA
2015-02-14 00:22:59 35> BLACK SEA
2015-02-14 00:22:59 35>
2015-02-14 00:23:04 47> 1.GUNNERY EXERCISES
2015-02-14 00:23:09 38> OF RUSSIAN BLACK SEA FLE~ET
2015-02-14 00:23:14 35> FROM 13 TO 18 FEB 15
2015-02-14 00:23:19 22> FROM 0500 TILL 1700 UTC
2015-02-14 00:23:27 37> NAVIGATION DANGEROUS I~ AREA [BOUNDED] BY
2015-02-14 00:23:32 44> 44-25.0 N 032-25.5 E
2015-02-14 00:23:37 33> 44-39.0 N 032-52.0 E
2015-02-14 00:23:42 34> 44-28.0 N 033-06.0 E
2015-02-14 00:23:47 37> 44-05.5 ~N 032-48.5 E
2015-02-14 00:23:48 40> S-42 DATUM
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2015-02-14 00:23:57 49> 2.CANCEL THIS MSG 181800 UTC FEB 15=
2015-02-14 00:23:57 49>
2015-02-14 00:24:00 48> NNNN

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20150214 0030 518 $02D EAR Coruna,ESP 1587
2015-02-14 00:30:15 68> ZCZC DA49
2015-02-14 00:30:21 63> 13 QPEP UTC FEB 15,7COASTAL WARNING
2015-02-14 00:30:21 63>
2015-02-14 00:30:22 64> NR/264/15
2015-02-14 00:30:23 65>
2015-02-14 00:30:25 66> SPAIN N COAST
2015-02-14 00:30:40 39> UNMANED BOAT ADRIFT, E METERS, RED AND GREY, IN
VICINITY OF 44-35.8N 004-12.1
2015-02-14 00:30:45 34> W, AT 130725UT~ FEB ~~
2015-02-14 00:30:45 34>
2015-02-14 00:30:46 28> ~NNNN

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20150214 0048 518 $03E TAF Samsun,TUR 2047
2015-02-14 00:48:53 67> ZCZC EA79
2015-02-14 00:48:57 70> 14 PQRE UTC FEB 15
2015-02-14 00:48:59 69> COASTAL WARNING
2015-02-14 00:48:59 69>
2015-02-14 00:49:03 70> NR/02 CYPRUS TURKISH RADIO
2015-02-14 00:49:06 60> IMPORTAN~T
2015-02-14 00:49:06 60>
2015-02-14 00:49:11 61> NAVIC~TIONAL WARNINGINO 01
2015-02-14 00:49:11 61>
2015-02-14 00:49:21 71> BAFRA AREA FLOATING PIPE LINE 50M HAS BEEN SEEN
IN POSITION.
2015-02-14 00:49:25 69> 35 WP QRN - PER PR WYE
2015-02-14 00:49:30 70> 35 WP QWN - PER PT QWE
2015-02-14 00:49:35 71> 35 WP PPN - PER PT PTE
2015-02-14 00:49:49 79> ~~~~~~{}
2015-02-14 00:49:49 79>
2015-02-14 00:49:49 79>

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20150214 0049 518 $03F TAL Antalya,TUR 1817
2015-02-14 00:49:50 78> ZCZC FE35
2015-02-14 00:49:54 79> 132030 UTC FEB 15
2015-02-14 00:49:56 80> ANTALYA TURK RADIO
2015-02-14 00:50:00 79> PART 1: NO GALE WARNINGS
2015-02-14 00:50:05 80> PART 2:SYNOPSIS OF SURFACE
2015-02-14 00:50:10 77> WEATHER CHART 131800 UTC
2015-02-14 00:50:14 77> A 1016 MB LOW OVER TAURUS
2015-02-14 00:50:18 79> COLD FRONT EXTENDING TO
2015-02-14 00:50:21 79> DELTA WARM TO ANATOLIA
2015-02-14 00:50:26 81> PART 3: FORECAST FOR 24 HOURS
2015-02-14 00:50:29 80> FOR TAURUS
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```
2015-02-14 00:50:33 78> PARTLY CLODUY SHWOERS AND
2015-02-14 00:50:35 79> THUNDERSHOWERS
2015-02-14 00:50:39 79> EAST OR SOUTHEAST IN WEST
2015-02-14 00:50:45 76> EAST OR NORTHEAST IN EAST 3 OR 5
2015-02-14 00:50:45 76> V
2015-02-14 00:50:47 77> NNNN

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20150214 0101 518 $02G EAC Tarifa,ESP 1670
2015-02-14 01:01:47 73> ZCZC GA68
2015-02-14 01:01:51 74> 04 QQRO UTC FEB 15
2015-02-14 01:01:53 75> COASTAL WARNING
2015-02-14 01:01:53 75>
2015-02-14 01:01:56 70> NR208/2015
2015-02-14 01:01:57 66> ROUTINE
2015-02-14 01:01:57 66>
2015-02-14 01:02:06 71> GILBRALTAR STRAIT SPAIN SW COAST AFRICA MOROCCO
N COAST
2015-02-14 01:02:20 66> GAS PIPELINE SURVEY WITH REMOTE OPERATE VEHICLE
(ROV) BY EDDA FLORA/LAJW, FRO
2015-02-14 01:02:34 65> M 23JAN TO 18FEB, OVER GASPIPELINE JOINING PUNTA
CAMARINAL (CADIZ) AND CAP SP
2015-02-14 01:02:48 62> ARTEL (MORROCO). ALL VESSELS ARE REQUESTED 0.5NM
BERTH. FISHING VESSELS ARE R
2015-02-14 01:02:54 70> EQUESTED DO NOT DEPLOY THEIR NETS AROUND VESSEL
2015-02-14 01:02:54 70>
2015-02-14 01:02:55 68>
2015-02-14 01:02:55 68> NNNN

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20150214 0105 518 $01G GCC Cullercoats,ENG 1542
2015-02-14 01:05:59 76> ZCZC GA77
2015-02-14 01:06:01 79> 72+ 143
2015-02-14 01:06:13 79> ENGLAND, EAST COAST. APPROACHES TO THE WASH.
RACE BANK. METEOROLOGICAL MAST 5
2015-02-14 01:06:20 79> 3-18.8N 000-44.8E. FOG SIGNAL INOPERATIVE.

---
20150214 0110 518 $03H SVH Irakleion,GRC 1560
2015-02-14 01:10:09 63> L ~~G~QBL~ ~BB~~~~{}
2015-02-14 01:10:14 67> IRAKLEIO RADIO NAVWARN 78/15
2015-02-14 01:10:18 67> SUMMARY OF NAVWARNS IN FORCE
2015-02-14 01:10:23 68> AT 131710 UTC FEB 15:
2015-02-14 01:10:28 69> 2015: UUNUYNUTNUENYPNTONTINTQNTPNRRN
2015-02-14 01:10:32 68> RENWINWYNYNENQM
2015-02-14 01:10:34 69> WPQRC YTRNYEWNYQIM
2015-02-14 01:10:37 71> WPQEC TOPNTUWM
2015-02-14 01:10:43 67> CANCEL THIS MSG 201710 UTC FEB 15
2015-02-14 01:10:44 69> NNNN
```

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---
20150214 0110 518 $01I SAS Varberg,SWE 1523
2015-02-14 01:10:58 69> ZCZC IA64
2015-02-14 01:11:01 69> 030650 UTC JAN
2015-02-14 01:11:05 69> BALTIC S~A NAV WARN 005
2015-02-14 01:11:07 65> ALL [AREAS].
2015-02-14 01:11:18 68> DUE TO WINTER CONDITIONS BUOYS COULD BE
WITHDRAWN OR MOVED FROM CHARTED POSIT
2015-02-14 01:11:30 63> IO~S. LIGHTS COULD BE~UNRE~IABLE DUE TO ICE AND
SNOW. CAUTION ADVISED.
2015-02-14 01:11:31 61> NNNN

---
20150214 0245 518 $04Q VCO Sydney,CAN 5442
2015-02-14 02:45:47 44> ZCZC QA15
2015-02-14 02:45:50 45> ~140245UTC
2015-02-14 02:45:52 36> NOTSHIP M2638/14
2015-02-14 02:45:58 41> CAPE BRETON ISLAND Q ~SCATARIE ISLAND
2015-02-14 02:46:01 43> CHART 4375
2015-02-14 02:46:02 49>
2015-02-14 02:46:08 44> SCATARIE LL767FOG SIGNAL TEMPORARILY
2015-02-14 02:46:11 52> DISCONTINUED.
2015-02-14 02:46:12 52> NNNNJ

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20150214 0246 518 $04Q VCO Sydney,CAN 5442
2015-02-14 02:46:20 51> ZCZC QA~2
2015-02-14 02:46:22 41> 1~024~UTC
2015-02-14 02:46:25 37> NOTSHIP M2592/14
2015-02-14 02:46:31 42> BUOY LIFTING AND REPLACEMENT AND
2015-02-14 02:46:37 43> REMOVAL OF FIKE~ AIDS HAS COMMENCED IN
2015-02-14 02:46:42 40> THE [FOLLOWING] AR~A~: NEW B~~NSWICK
2015-02-14 02:46:49 38> COAST~N ~INCLUDING THE B~Y OF FUNDY A~D
2015-02-14 02:46:55 32> ~SAINT JOHN [DIVER], NOVA SCOTIA COAST,
2015-02-14 02:47:01 32> ~INL~U~ING CAPT B~ETO~ ISLAND AND BRAS
2015-02-14 02:47:09 29> D`~94 LA~E~N~~~II~~{}AND COAST,
2015-02-14 02:47:13 27> GULF O~ ST. LAWRE~C~ AND
2015-02-14 02:47:19 17> NORTHU~BERLA D~STRAIT ~O ~~E ~UEBEC
2015-02-14 02:47:20 19> BORDER.
2015-02-14 02:47:23 17> NNNN~~~

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20150214 0359 518 $03A UDN Novorossiysk,RUS 2091
2015-02-14 03:59:50 49> ZCZC AE30
2015-02-14 03:59:54 64> 140300 UTC FEB 15
2015-02-14 03:59:57 69> WEATHER FORCAST
2015-02-14 04:00:00 72> FROM 06.00 TILL 18.00 QRXPW
2015-02-14 04:00:04 69> FOR COASTAL WAATERS
2015-02-14 04:00:09 71> FROM ANAPA TO NOVOROSSIYSK TO SOCHI
2015-02-14 04:00:22 72> NORTHEASTERLY IN THE SOUTH OF AREA DEVIATING TO
SOUTHERLY 6-11 IN NOVOROSSIYS
2015-02-14 04:00:34 69> K GUSTS 13-15 M/S VISIBILITY 10-20 KM WAVE
```

HEIGHT 0.7-1.2 M AIR TEMPERATURE
2015-02-14 04:00:42 68> AT DAY 5-10 IN THE SOUTH OF AREA 9-~3=ABOVE ZERO
2015-02-14 04:00:44 70> KERCHENSKIY STRAIT
2015-02-14 04:00:57 69> NORTHEASTERLY 6-11 GUSTS 14 M/S VISIBILITY 10-20
LOCALLY IN MIST 1-2 KM WAVE
2015-02-14 04:01:00 69> HEIGHT 0.7-1.2 M
2015-02-14 04:01:02 65> FOR AZOV SEA
2015-02-14 04:01:15 68> NORTHEASTERLY 6-11 M/S VISIBILITY 10-20 IN MIST
1-2 KM IN THE NORTH OF AREA L
2015-02-14 04:01:26 63> OCALLY ICE WAVE HEIGHT 0.5-1.0 M AIR TEMPERATURE
AT DAY 2-7 ABOVE ZERO
2015-02-14 04:01:27 65> NNNN

20150214 0551 518 $01L LGQ Rogaland,NOR 1663
2015-02-14 05:51:21 69> ZCZC LA22
2015-02-14 05:51:25 69> 121845 UTC FEB 15
2015-02-14 05:51:30 69> NORWEGIAN NAV. WARNING 191/2015
2015-02-14 05:51:31 70> CHART 19
2015-02-14 05:51:33 68> AREA NYLEIA
2015-02-14 05:51:40 70> EGGOEY LIGHT 59-55.4N 005-10.4E IS UNLIT.
2015-02-14 05:51:41 71> NNNN

9521. Re: navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-14 07:38:04 UTC
From: Frans.Vink@...
Topic: 8939 Message: 9521

Carlo,

Just wondering: Did you receive the TA on the loop? What is the heading of the loop?

I am actually not that far from you and I am still waiting for my first TA!

Cheers,

Frans

9522. Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-14 07:52:27 UTC
From: Vincent Schriel
Topic: 9357 Message: 9522

This UNID must be San Juan.

```
20150214 0305 518 $00? UNID 0
2015-02-14 03:05:10 53> {}
2015-02-14 03:05:17 50> 1025 PM AST FRI FEB 13 2015
2015-02-14 03:05:18 49>
2015-02-14 03:05:28 40> ...SMALL CRAFT ADVISORY IN EFFECT THRU SAT
EVENING...
2015-02-14 03:05:29 41>
2015-02-14 03:05:41 29> .REST OF TONIGHT...EAST SE WINDS 9~ 59 12 KT.
SEAS 5 TO
2015-02-14 03:05:49 34> 7 FT IN N SWEALS. SCATTERED SHOWERS.
2015-02-14 03:06:01 25> .SATURDAY...EAST SE WINDSV9 TO 13 KT. SEAS 5 TO
7 FT
2015-02-14 03:06:02 20> IN
2015-02-14 03:06:08 15> N SWELLS.3 `:-55343$ `#9234`.
2015-02-14 03:06:21 16> .SATURDAY NIGHT...EAST WINDS 12 TO 17 KT. SEAS 4
TO 6 FTXM
2015-02-14 03:06:25 13> SCATTERED SHOWERS.V
2015-02-14 03:06:37 16> .SUNDAY...EAST SE WINDS 9 TO 14 KT. SEAS 3 TO 53
!5.
2015-02-14 03:06:41 09> SCATTERED SHOWERS.
2015-02-14 03:06:54 24> .SQNDAY NIGHT...EAST WINDS 7 TO 10 KT. SEAS 3 TO
5 FT.
2015-02-14 03:06:57 17> SCATTERED SHOWERS.
2015-02-14 03:07:09 14> V.~.9,$-6...~AST NE WINDS 10 TO 15 KT# SEAS 3 TO
5 FT.
2015-02-14 03:07:14 12> [SCATTERED] SHOWERS. ~
2015-02-14 03:07:25 12> .~573`$-6...EAST WINDS 14 TO 18 KT. SEAS ~T TO 7
FT IN N
2015-02-14 03:07:35 11> [SWELLS]. SCATTERED SHOWERS...THQN ISOLATED
SHOWERS~
2015-02-14 03:07:48 11> .WEDNESDAY...EAIT WINDS 13 TO~VQI~ KT. SEAS~5 TO
7 FT. ~
2015-02-14 03:07:50 08> [ISOLATED]
2015-02-14 03:07:53 08> SHOWERS. ~
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150213 2036 518 $03D TAH Istanbul,TUR 2163
20150213 2054 518 $03F TAL Antalya,TUR 2673
20150213 2130 518 $03J LZW Varna,BUL 1952
20150213 2150 518 $03L SVL Limnos,GRC 2116
20150213 2204 518 $03M 5BA Cyprus,CYP 2934
20150213 2220 518 $03O 9HD Malta,MLT 1985
```

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20150213 2229 518 $03P 4XO Haifa,ISR 3273
20150213 2334 518 $03V ICI Sellia Marina,ITA 1730
20150213 2352 518 $01X TFA Grindavik,ISL 2047
20150214 0013 518 $19B LGP Bodo,NOR 1781
20150214 0131 518 $03J LZW Varna,BUL 1952
20150214 0148 518 $20L UGE Arkhangelsk,RUS 2469
20150214 0206 518 $03M 5BA Cyprus,CYP 2934
20150214 0336 518 $03V ICI Sellia Marina,ITA 1730
20150214 0423 518 $04C VCK Sept-Iles,CAN 4762
20150214 0431 518 $03D TAH Istanbul,TUR 2163
20150214 0536 518 $03J LZW Varna,BUL 1952

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
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RAW LOG
---
20150213 2036 518 $03D TAH Istanbul,TUR 2163
2015-02-13 20:36:32 07> ZCZC DA61:
2015-02-13 20:36:40 09> 1320-~ ~TCX FEB 15~=~8`5-~~):TUGK~ RADIOT
2015-02-13 20:36:42 10> ~EQPPR~UTC F~B 15
2015-02-13 20:36:46 11> ~,-=5~/~ NW~ ~~R: 1~5/15
2015-02-13 20:36:46 11> 5
2015-02-13 20:36:53 06> [INOPERATIVE] ATON~IN TURKISH [COASTS]
2015-02-13 20:36:57 11> ON 13 F~B 15~~ISTED BELOW
2015-02-13 20:36:59 11>
2015-02-13 20:36:59 11>
2015-02-13 20:37:00 08> B~ACK~ SEA~
2015-02-13 20:37:01 06>
2015-02-13 20:37:07 09> ~IZE/CAP~~I MAIN BREAKWATER LIGHT
2015-02-13 20:37:10 06> 41,05.40N 040 43.30E
2015-02-13 20:37:19 10> KASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
2015-02-13 20:37:21 10> 41 50.90N 032 43.50~
2015-02-13 20:37:22 13>
2015-02-13 20:37:25 09> UEA OF MARMLRA
2015-02-13 20:37:25 09>
2015-02-13 20:37:33 09> [STRAITS] OF ISTANBUL/UMUNYERI [MARKING] BUOY
2015-02-13 20:37:36 11> 41 08~~5~ .2+ 04.20E
2015-02-13 20:37:44 13> ~?-,$84~-1 HARBOURGXMO~A BANK LIGHT BUOY
2015-02-13 20:37:48 14> 40 26.40N 028 06.10E
2015-02-13 20:37:54 12> [STRAIT] OF CANAKKALE~XKEPEZ `)~&~~~UOY
2015-02-13 20:37:57 10> ~40=~~.8~N~
2015-02-13 20:37:57 10> Y~
2015-02-13 20:37:58 10> WVME~
2015-02-13 20:38:02 12> E~~`3-~~9~ [MARMARA]/!?3
```

2015-02-13 20:38:07 12>)8($7+7 ~OMUZ KAYALIGI LIGHT
2015-02-13 20:38:10 10> 40 57.70N 028 36.05E
2015-02-13 20:38:12 11>
2015-02-13 20:38:13 13> AEGEAN SEA
2015-02-13 20:38:14 11>
2015-02-13 20:38:20 15> THE BAY OF IZMIR/GUZELBAHCE LIGHT
2015-02-13 20:38:24 09> 38 22.~0$,~ 026 53.50E
2015-02-13 20:38:28 09> DATCA~D~VUBOBN~ /)8&+5
2015-02-13 20:38:32 16> 3# 1.30N 027 21.80E
2015-02-13 20:38:32 16>
2015-02-13 20:38:33 14>
2015-02-13 20:38:36 11> MEDITERRANEAN SEA
2015-02-13 20:38:37 12>
2015-02-13 20:38:47 14> ADANA FISHING HARBOUR BREAKWATER LIGHT936 46.10N
035 47.90D
2015-02-13 20:38:53 12> $-~~~,8+~~$&368(9=- TERSANE TEPESI~ LIGHT
2015-02-13 20:38:57 09> 36 10.30N 0 9 50.60E
2015-02-13 20:39:05 13> THE BAY OF ANTALYA/SELINTI BURNU LIGHT
2015-02-13 20:39:08 09> 3~ 14.20N 032~~7.80E
2015-02-13 20:39:10 10>
2015-02-13 20:39:10 10>
2015-02-13 20:39:10 10>
2015-02-13 20:39:10 10>
2015-02-13 20:39:11 12>
2015-02-13 20:39:11 12>
2015-02-13 20:39:12 11> NNNN

20150213 2054 518 $03F TAL Antalya,TUR 2673
2015-02-13 20:54:54 26> ZCZC FA89
2015-02-13 20:54:57 23> 061012 UTC JAN 15
2015-02-13 20:55:00 26> ANTALYA TURK RADYO
2015-02-13 20:55:04 29> NAVTEX-N/W NR: 016/15
2015-02-13 20:55:06 27>
2015-02-13 20:55:08 25> MEDITERRANEAN SEA
2015-02-13 20:55:08 25>
2015-02-13 20:55:14 31> SEISMIC SURVEY, BY BARBAROS HAYREDDIN
2015-02-13 20:55:22 25> PASA, M/V BRAVO SUPPORTER AND M/V KOFSO,
2015-02-13 20:55:29 26> BETWEEN 06 JAN-6 APR 15, N AREA BOUNDED BY:
2015-02-13 20:55:29 26>
2015-02-13 20:55:33 30> 33 16.62N, 032 42.68E
2015-02-13 20:55:37 26> 34 20 00N, 032 42.68E
2015-02-13 20:55:41 25> 34 20.00N, 033 10.00E
2015-02-13 20:55:46 29> 34 28.64N, 033 28.08E
2015-02-13 20:55:50 33> 34 06.35N, 033 27.90E
2015-02-13 20:55:53 32> 34 03.88N, 032 52.20E
2015-02-13 20:55:57 18> 33 33.85N, 033 10.00E
2015-02-13 20:56:01 20> 33 ~3.56N, 033 10.00E
2015-02-13 20:56:01 20>
2015-02-13 20:56:06 14> 6 NM BERTH REQUESTED.~

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2015-02-13 20:56:06 14> NNNN

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20150213 2130 518 $03J LZW Varna,BUL 1952
2015-02-13 21:30:16 23> ZCZC JE73
2015-02-13 21:30:19 24> 132130~~75: !~?4~15
2015-02-13 21:30:26 18> VA~N~ RADIN~ON [BEHALF] OF [ROMANIA]/CONSTANTA
RADCO
2015-02-13 21:30:33 18> FORECAST FOR THE~WESTER~ BLACK SEA~COAST
2015-02-13 21:30:33 18>
2015-02-13 21:30:41 18> (AREA:~3,5NQRTNTN29~~2E)~=PART 1:~~-4,8,&: NIL
2015-02-13 21:30:48 22> PART ~WCSYNO~TIC SITSA~IO~ AT ~302/1~ ~~~:
2015-02-13 21:30:53 24> )92 043``743:NIL IN THE AREA
2015-02-13 21:30:58 24> HHG~ PRESSURE: 1027 MB:~7N,29~3
2015-02-13 21:31:00 23> `)92)6 $3:43-`~,&
2015-02-13 21:31:07 33> ~0-45 3:F~RBCAST FOR THE NEXT ~QW HOURS
2015-02-13 21:31:12 35> (FROM 1302/18 UTC-1402/06 UTC)
2015-02-13 21:31:18 36> N-ERN AND NE-ERN WIND,FORCE 2-4 B
2015-02-13 21:31:23 36> NEAR THE COAST AND 4-5 B [OFFSHORE]
2015-02-13 21:31:28 32> VISIBILITY:2-6 NM AT TIMES LOWER
2015-02-13 21:31:37 31> SEA STATE:2 [ISOLATED] 3 NEAR THE COAST ~AND 3-4
OFFSHORE
2015-02-13 21:31:42 33> PART 4:OUTLOOK FOR 12 HOURS
2015-02-13 21:31:47 46> (FROM 1402/06 UTC-1402/18 UTC)
2015-02-13 21:31:53 52> N-ERN AND NE-ERN WIND FORCE 3-5 B
2015-02-13 21:31:56 53> VISIBILITY:2-6 NM
2015-02-13 21:32:01 57> SEA STATE:2-3 NEAR THE COAST
2015-02-13 21:32:03 54> AND 3-4 OFFSHORE
2015-02-13 21:32:06 55> CONSTANTA METEO
2015-02-13 21:32:07 56> NNNN

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20150213 2150 518 $03L SVL Limnos,GRC 2116
2015-02-13 21:50:28 50> ZCZC LA91
2015-02-13 21:50:31 52> 132100 UTC FEB 15
2015-02-13 21:50:36 46> LIMNOS RADIO NAVWARN 46/15
2015-02-13 21:50:38 48> NORTH EVVOIKOS GULF
2015-02-13 21:50:41 41> OREOI CHANNEL
2015-02-13 21:50:47 45> POINT OF ARGYRONISO ISLET LIGHT
2015-02-13 21:50:51 49> 39-01N 023-05E UNLIT
2015-02-13 21:50:51 49> NNNN

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20150213 2204 518 $03M 5BA Cyprus,CYP 2934
2015-02-13 22:04:02 49> {} 032 57.63E
2015-02-13 22:04:02 49>
2015-02-13 22:04:03 48> UNQUOTE
2015-02-13 22:04:06 41> CYPRUSRADIO/5BA
2015-02-13 22:04:07 40> NNNN
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20150213 2220 518 $03O 9HD Malta,MLT 1985
2015-02-13 22:20:02 62> ZCZC OA29
2015-02-13 22:20:06 61> MALTARADIO NTM 04/2015

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20150213 2229 518 $03P 4XO Haifa,ISR 3273
2015-02-13 22:29:33 78> ZCZC PA12
2015-02-13 22:29:37 79> 13 FEB 2015 22.30 UTC
2015-02-13 22:29:38 79> RCC-HAIFA
2015-02-13 22:29:42 80> NAVAREA III 000329
2015-02-13 22:29:42 80>
2015-02-13 22:29:42 80>
2015-02-13 22:29:44 78> 22.8.12 1200Z
2015-02-13 22:29:45 79> NTM 54/2012
2015-02-13 22:29:49 79> PIPE LAYER VESSEL
2015-02-13 22:29:53 78> DYNAMICAL POSN - BY PIPE LAYER
2015-02-13 22:29:58 79> VESSEL SOLITAIRE IN OPERATION
2015-02-13 22:30:02 79> NEAR MARI B GAS PLATFORM.
2015-02-13 22:30:03 79>
2015-02-13 22:30:06 79> CHARTS AFFECTED:
2015-02-13 22:30:12 79> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-02-13 22:30:16 79> B.A. CHART NO.2634.
2015-02-13 22:30:16 79>
2015-02-13 22:30:21 79> THIS IS TO ADVISE ALL MARINERS THAT
2015-02-13 22:30:33 84> M/V SOLITAIRE WILL BE ~~~~~~{}

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20150213 2235 518 $03P 4XO Haifa,ISR 3273
2015-02-13 22:35:06 79> {}TATE
2015-02-13 22:35:12 65> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-02-13 22:35:15 62> ROUTINE DECLARATION.
2015-02-13 22:35:21 64> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-02-13 22:35:27 63> VISITED OR STAYED IN THE FOLLOWING 3
2015-02-13 22:35:32 65> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-02-13 22:35:36 62> REPOBLIC OF GUINEA.
2015-02-13 22:35:43 61> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-02-13 22:35:45 61> LAST 21 DAYS?
2015-02-13 22:35:50 51> DECLARE NO IF NEGATIVE. IF YES,
2015-02-13 22:35:56 57> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-02-13 22:36:00 56> TO THE ROUTINE DECLARATION.
2015-02-13 22:36:00 56>
2015-02-13 22:36:06 61> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-02-13 22:36:11 63> BE ADDED TO THE ROUTINE DECLARATION
2015-02-13 22:36:14 60> TRANSMISSION.
2015-02-13 22:36:19 57> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-02-13 22:36:24 53> DECLARATION PROCEDURE INCOMPLETE.
2015-02-13 22:36:27 56> ISR AUTH
2015-02-13 22:36:27 56>
2015-02-13 22:36:27 56>
2015-02-13 22:36:27 56>
2015-02-13 22:36:28 55> NNNN
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20150213 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-02-13 23:34:15 54> ZCZC VA55
2015-02-13 23:34:19 45> 132330 UTC FEB 15
2015-02-13 23:34:21 39> SELLIA ~ARINA RADIO
2015-02-13 23:34:21 39>
2015-02-13 23:34:29 34> COASTAL WARNING NR. 033/15 JAN 26 6TH RELAS~
2015-02-13 23:34:39 32> SOUTHERN THYRRENIAN S~A - SOUTHERN IONIAN SEA -
SICILY STRAIT ZONE
2015-02-13 23:34:50 32> NATO~UI~TS ARE [CONDUCTING] OYER~TIO~ ACT~VE
ENDEAVOUR IN THEN~EDITERRANEAN~SEA
2015-02-13 23:35:01 39> ~O HELP [DETER], DEFEND, D~SRUPT AND
PROTECT~AGAINST TERRORISM. ~8! :9,~-:53$
2015-02-13 23:35:13 28> ?6 ,~59 7,85`1, YOURBCOOPERATADN A~D ASSISTANCE
I~ ANSWERING [QUESTIONS] WOULD
2015-02-13 23:35:14 31> BE~GRAATL~
2015-02-13 23:35:24 19> PAPPDECIAGED~M [PLEASE] REPORT W~Y [SUSPICIOUS]
ACTHVI~Y ~R NFODM~T~~NNO
2015-02-13 23:35:24 19>
2015-02-13 23:35:39 22> M~R~~~~R~{}RR QOW~NOT~TU~~OR VP~ [EMAIL] TO:
2015-02-13 23:35:39 22> -
2015-02-13 23:36:04 34> 8,~9&(AT~S~IP~ILQSA~Q~~~~~{}EB ~PT
2015-02-13 23:36:11 38> ISE~LAA MAI~~A~EA~~~{}ALWA~H ~~~~R. 0 0/~5
2015-02-13 23:36:18 50> ~~3.4=~8~3~~~~{}
2015-02-13 23:36:30 49> DFO~ T~~UPE~~OD ~~P~P ~ATC ON [FRIDAY] ~QE
FEBRUARY [UNTIL] QW~P~ KLC O~ SATUJD~W
2015-02-13 23:36:36 47> 14 [FEBRUARY] 2015 STOAH~WARFING
2015-02-13 23:36:45 38> NEW LOL EXPECTED 52 [NORTH] 45 WEST 966 ~?6
141200U~C.
2015-02-13 23:36:45 38>
2015-02-13 23:36:58 37> 23`534~6 ~~ `975#23`534~6 2~,$` -4353~0~:~ 59
~3-:# `594. !9~:3 1~ IN TH~ W~S
2015-02-13 23:37:09 35> T OF~WESTC~~VR~~~DE~{} NT~TH~AFT~R 1414~0UTC
2015-02-13 23:37:11 34> [GENERAL] Z~NOPSIS
2015-02-13 23:37:24 40> VNEW LOW EXPECTED 52 ~,945# ~45 WEST 966 BY
141200UTC. LOW 51~D~~TH 44 ~23~5
2015-02-13 23:37:37 33> /9/6:~3/03~5~$ 12~NODTH ~EP WEST~962 BY SAM~
TIME. LOW 53 N~H~TH~1~ W~STRBO~~
2015-02-13 23:37:45 38> ~~I~~{}ARA~IO
2015-02-13 23:37:45 38>
2015-02-13 23:37:52 40> C~ASTA~~~ARNIN~ NR. 0038~15~~AN 29 5TH
2015-02-13 23:37:53 36> ~ELAS~
2015-02-13 23:38:20 54> A~U ~~R~~~{}OR THE N~XT ~U~~WR HOA~S
2015-02-13 23:38:22 55> EUS~KC~FTJAL S~~
2015-02-13 23:38:33 51> ~~~O~{}O
2015-02-13 23:38:35 49>
2015-02-13 23:38:41 48> [COASTAL] WA~N~NR NR~~8/1~~~`9=~~ 775#)~~6
2015-02-13 23:38:47 45> `95#?4~8~.8), ~~-~-5~O~ESECTO~ EST
2015-02-13 23:38:59 52> [SIGNALLED] T~AT [GREEN] LCGH~HOUSE ~E.F=42844)
`9! 3,5~6 +!~-7&7`5- #-4O~R IS NO
2015-02-13 23:39:01 50> T WORKING.

2015-02-13 23:39:06 56> [SHIPS] AND FLOATINGS IN TRANSIT BEWARE.
2015-02-13 23:39:06 56>
2015-02-13 23:39:07 49>
2015-02-13 23:39:07 49>
2015-02-13 23:39:07 49>
2015-02-13 23:39:07 49>
2015-02-13 23:39:09 46> NNNN

20150213 2352 518 $01X TFA Grindavik,ISL 2047
2015-02-13 23:52:14 71> ZCZC XB44
2015-02-13 23:52:18 71> GREENLAND VIA GRINDAVIK
2015-02-13 23:52:21 72> WARNING NUMBER 175
2015-02-13 23:52:24 72> GALE WARNING FOR:
2015-02-13 23:52:26 72> APUTITEEQ:
2015-02-13 23:52:28 72> VARIABLE 20
2015-02-13 23:52:29 72> KULUSUK:
2015-02-13 23:52:32 72> NORTHWEST 15.
2015-02-13 23:52:34 72> TIMMIARMIUT:
2015-02-13 23:52:36 72> NORTH 18.
2015-02-13 23:52:39 71> NUNAP ISUATA KANGIA:
2015-02-13 23:52:42 71> NORTHNORTHEAST 18.
2015-02-13 23:52:46 72> NUNAP ISUATA KITAA:
2015-02-13 23:52:48 71> NORTHNORTHWEST 18.
2015-02-13 23:52:50 71>
2015-02-13 23:52:50 71> NNNN

20150214 0013 518 $19B LGP Bodo,NOR 1781
2015-02-14 00:13:40 06> ZCZCIBU~2I~~GWPQY~~~UI~T~~{} ~NCOMNHZX
2015-02-14 00:14:01 05> ~~RO~~~JZ~3`:~?~2~~)?!&~?~~?-7~~+~ ~~917,?~ ~.~~
Y(3~~(~57=26~?~~~#9~(~:~{}E
2015-02-14 00:14:04 04> IS C~OSEDTMX
2015-02-14 00:14:04 04> ~NN~
2015-02-14 00:14:10 05> A~~~J~~~J~
2015-02-14 00:14:11 04> ZCAN B~~~
2015-02-14 00:14:15 06> 1~0~5 UO~ F~B 0&
2015-02-14 00:14:19 05> [NORWEGIAN] NZV VN~ 1~~=6~18~
2015-02-14 00:14:20 04> ~:#~~5 85
2015-02-14 00:14:39 07> R~A~~O~LANG~S~~ ~EK~~~{}DLCJ~MZJO~~Z~ED~GXV~~
C~Z~F~P~FJMCF~~~~~~{}~TZCZC~B~3
2015-02-14 00:14:39 07> 31
2015-02-14 00:14:43 04> ~~32200~UTC FEB 15
2015-02-14 00:14:47 03> [NORWEGIAN] WETH~RNBUL~ET~N.~
2015-02-14 00:14:53 08> 78``~3$!48$-6 13. ~EQRUARY ~T KWWCP~ URC
2015-02-14 00:15:07 11> ~GALE 89 IS~EXP IN ARDAS~C A2, B~WN C2,~C3,/
$0,~ ~~3, ~~~ 3, ~2,~E3~ DEEP E~
2015-02-14 00:15:13 07> RN ~6 E, ~~~~ , ?~,(-,$ ~8)$8, ?-,(.$
2015-02-14 00:15:13 07>
2015-02-14 00:15:17 07> `6,9058: ~857-589, -5 18 UTC
2015-02-14 00:15:23 04> LOW CENTRE 979 HPA POSITION 69 N 52(

2015-02-14 00:15:27 10> 3~8~ .~=,`4 -,$ ~~~.
2015-02-14 00:15:32 08> ,32)~2 ~3~~~3 8` ~~0 ~9~?3 9~8
2015-02-14 00:15:37 08> ~A A~~7~~~, 58~E B ~~T 18 UTC.
2015-02-14 00:15:42 05> LOW~CENTRE .6? ~PU POSC~ION~53$
2015-02-14 00:15:49 04> ~~0~ 2~8` 3/~ 59 ?3 961 HPA AT 63? ,
2015-02-14 00:16:06 06> ~28~~~5?~`-5~518 UTC.~~~#8&~ ~018/ ~0- :~,~43$
-5 70~N &~ W~I~~~~~{}M
2015-02-14 00:16:08 04> ~FN~B~~S
2015-02-14 00:20:26 08> ~~Z~~{}T
AFT~~F~O~~~{}PKBLUZD~~KUN~~EB~BJR~~PL~XZ~~K~P~ ~~{} BA~K
2015-02-14 00:21:00 05> N~ 7.$~`-5 -6?~4 99,, &8~~)`)~5~ =4~
-,~~~!~2~~{}~O~SVMF~~~~B~~{}U
2015-02-14 00:21:04 06> ~1~23~3~~~5: !3?515
2015-02-14 00:21:09 04> [NORWEGIAN] ~A~~WNG 198/~~15~~:#~45~7/
2015-02-14 00:22:09 02>
~-4~~1~~.~)~{}HON~QLBHNB1?/~$+~~~2+~?==~=~=======~~~~~~{}IXEE~&~2~.1957&~~~~

2015-02-14 00:28:20 03> ~~{}ANK
2015-02-14 00:28:35 08> NW ~~ME SA~ [AFTERNOON] BRRE~~~ VIB
4~IZ~OWV~HW~S~,~~~~{}HIBANK J~DKI~D~NB~NKH~
2015-02-14 00:28:46 10> DW 6~~~4 18, THIS [EVENING] AND [EARLY] SAT~OCN~
R~LE 8.~SNOW [SHWRS]. O~ERWI~E GOO
2015-02-14 00:28:47 11> D.
2015-02-14 00:28:47 11> NNNN

20150214 0131 518 $03J LZW Varna,BUL 1952
2015-02-14 01:31:28 10> ZCZC JA51
2015-02-14 01:31:31 14> 080930 UTC SEP 14
2015-02-14 01:31:35 12> VARNA [RADIO] IA~WARN 340/14
2015-02-14 01:31:41 13> STARBOARD-HAND LATERAL LIGHT BUOY~~
2015-02-14 01:31:46 13> RW WUNPQ N 027 34,51 EU-~UNLITJM
2015-02-14 01:31:47 16> NNNN

20150214 0148 518 $20L UGE Arkhangelsk,RUS 2469
2015-02-14 01:48:48 33> ZCZC LA05
2015-02-14 01:48:51 39> 011000 UTC JAN 15
2015-02-14 01:48:57 35> COASTAL WARNING ARKHANGELSK 5
2015-02-14 01:49:00 37> KANDALAKSHSKIY ZALIV
2015-02-14 01:49:05 42> LIGHT ICE BUOYS ESTABLISHED IN
2015-02-14 01:49:09 38> 1. NO 7 STARBOARD HAND
2015-02-14 01:49:13 41> 67-05-58.8N 032-31-11.6E
2015-02-14 01:49:18 39> 2. NO 95STARBOARD HAND
2015-02-14 01:49:22 45> P67-05-32.1N 032-33-48.4E=
2015-02-14 01:49:23 46> NNNN

20150214 0206 518 $03M 5BA Cyprus,CYP 2934
2015-02-14 02:06:52 14> ZCZC MA17
2015-02-14 02:06:56 17> 300:30! 75: -, 2015

2015-02-14 02:07:02 14> [CYPRUS]RADIO NAV WRNG NR 035/15
2015-02-14 02:07:07 14> FOLLOWINGRECEIVED FROM JRCC LARNACA
2015-02-14 02:07:09 11> QUOTE
2015-02-14 02:07:17 12> ~~LL~BE A~8`3$ 5#-5~5,3 ~-=8&-58~.-) 2,& -15
BROADCASTED
2015-02-14 02:07:17 12>
2015-02-14 02:07:29 15> BY ANTALYA RADIO IS~I~LEGAL. ALL
NAVIG~TIHNALRWN~S ~ON~E~NING
2015-02-14 02:07:39 08> ANY SURFACE ACTIVITIES ~NDUC~E~ [WITHIN] T~E
BOUNDAR~TSVOF CY~OUS~
2015-02-14 02:07:49 09> SEARCH AND~~ESCUE REGION, WHICH ~OINCIDES WITH
THE NICOSIA FIR,~~
2015-02-14 02:07:59 07> OUST BE BROADCASTED BY THE CYPRUSLRA~IO/5BA
COASTAL STATIBN ON
2015-02-14 02:08:04 12> BEHALF OF THE REPUBLIC OF CYPRU~.
2015-02-14 02:08:16 08> IT IS NOT~~ THAT [CYPRUS] RADIOTKT~BA) IS THE
DESIGNATED [AUTHORITY] ~
2015-02-14 02:08:26 04> TO ~ROAD~~~~ NAVI~ATIODA~ WA~N~~G~~REGARDI~G
ACTIVITIES TAKING
2015-02-14 02:08:36 11> PLACE WITHIN THE TERRITORIAL [WATERS] AND
E~~LUSIV~ E~ONOMIC ZON~
2015-02-14 02:08:41 14> (EEZ)3 9! 5#3 430~?)8: 9!~:6043`~.
2015-02-14 02:08:51 08> THUS~TH ABOVE MENTIONED NAVIGATIONRL WARDIN~
IS~CONSIEER~D
2015-02-14 02:08:53 09> NULI~ANDKVOID~
2015-02-14 02:08:57 09> ~71~953~~60~7`~-$8~~/5~?-
2015-02-14 02:08:57 09>
2015-02-14 02:08:58 07> ,,~8=
2015-02-14 02:08:58 07> 5
2015-02-14 02:10:08 03> ~:+:~.7~~~::-5~~2~~613~~~~~{}PUQ~
T~U~U~MO~L~A~N~KG~~~{}RADJDCJ~~~~~~{}WZE~OA
2015-02-14 02:11:33 05> S~~~~IV~~{}H L
2015-02-14 02:12:26 03> E~N~CO~~~T~{} ANF GOTD~~~~
2015-02-14 02:12:28 04> ~ STOREGGA
2015-02-14 02:12:45 10> ~ AN~ SE & OR ~TL~~~
JN~A~~{}MHFBPJMAFH~M~Z~HOG~J~~~P~P~{}SL~T ~LEE~ WITH MOD
2015-02-14 02:12:52 15> .~FM SA~ [AFTERNOON] DE ~TM ZRY AND G~OD~MV
2015-02-14 02:12:54 17> HALTENBANK
2015-02-14 02:13:05 24> NE 5, FM SAT [AFTERNOON] SE 5, IN THE EVENING 6.
EARLY SAT MORNING SLET SNOW AN
2015-02-14 02:13:09 34> D MOD. SAT DRY AND GOOD.
2015-02-14 02:13:18 29> AREA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-02-14 02:13:31 37> SE 5 IN S PART, IN N PART E 7. SLGT RAIN, IN N
PART SNOW. MOD OR POOR IN PREC
2015-02-14 02:13:41 45> IPITATION. FM SAT AFTERNOON SE 5, 6 IN W PART.
MAINLY DRY AND GOOD.
2015-02-14 02:13:51 44> NORWEGIAN SEA (63 TO 70VNORTH, 00 TO 10 WEST)
2015-02-14 02:13:55 46> 63-66 N, 0-10 W:
2015-02-14 02:14:07 45> E 7, SE 3 OR 4 IN S PART. RAIN, IN N PART SNNW.

MOD OR POOR IN PRECIPITATION.
2015-02-14 02:14:17 39> FM SAT FORENOON SE 6, IN THE EVENING GALE 8.
MAINLY DRY AND GOOD.
2015-02-14 02:14:22 41> 66-70 N, 0-10 W:
2015-02-14 02:14:35 41> E 6, FIRST IN S PART. SAT SE GALE 8, VEER S.
SNOW, LATER SLEET OR RAIN. MOD O
2015-02-14 02:14:39 42> R POOR IN PRECIPITATION.
2015-02-14 02:14:44 48> AREA NORTH AND NORTHEAST OF ICELAND
2015-02-14 02:14:56 32> SE 7, SAT GALE 8, SAT EVENING STRG GALE 9 IN E
PART. SLEET, LATER RAIN. MOD O
2015-02-14 02:14:58 34> R POOR.
2015-02-14 02:15:04 33> NORTHEASTERN PART OF DENMARK STRAIT
2015-02-14 02:15:17 38> SE 7, DECR 5. SNOW. POOR. SAT AFTERNOON NE 7, IN
THE EVENING GALE 8. SLEET AN
2015-02-14 02:15:23 42> D SNOW, RAIN IN S PART. MOD OR POOR.
2015-02-14 02:15:23 42> NNNN

20150214 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-02-14 03:36:00 69> ZCZC VA56
2015-02-14 03:36:04 69> 140330 UTC FEB 15
2015-02-14 03:36:07 71> SELLIA MARINA RADIO
2015-02-14 03:36:07 71>
2015-02-14 03:36:14 72> COASTAL WARNING NR. 040/15 GEN 30 3RD RELASE
2015-02-14 03:36:17 72> MESSINA STRAIT
2015-02-14 03:36:26 69> CAUSE PERFORMING WORK RADAR REMOTE IN PLACE
PIALE - VILLA SAN
2015-02-14 03:36:34 71> GIOVANNI (RC), VTS AREA OF MESSINA, SOUTHERN
SECTOR AND IN
2015-02-14 03:36:45 68> PARTICULARLY IN SOME AREAS AT SOUTH OF PARALLEL
38 04N, THERE IS
2015-02-14 03:36:47 69> NOT RADAR COVERAGE.
2015-02-14 03:36:57 69> VTS CENTER OF MESSINA IN THIS SECTOR WILL
PROVIDE ONLY THE SERVICE
2015-02-14 03:37:03 69> (INS) TILL TO RESTORE FAILURE IN PROGRESS.
2015-02-14 03:37:14 68> SHIPS IN TRANSIT, IN ENTRY AND EXIT, IN THE VTS
AREA PROCEED WITH
2015-02-14 03:37:22 67> EXTREME CAUTION AND CONTACTING VTS MESSINA FOR
ANY USEFUL
2015-02-14 03:37:25 67> INFORMATION.
2015-02-14 03:37:30 66> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-02-14 03:37:31 65>
2015-02-14 03:37:31 65> NNNN

20150214 0423 518 $04C VCK Sept-Iles,CAN 4762
2015-02-14 04:23:07 36> ZCZC CA50
2015-02-14 04:23:10 31> 140423UTC
2015-02-14 04:23:12 24> NOTSHIP N0027
2015-02-14 04:23:18 27> NL - NORTHWEST ATLANTIC / EFFECTIVE
2015-02-14 04:23:25 22> IMMEDIATLY AND UNTIL FURTHER NOTICE,

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2015-02-14 04:23:31 24> THE FOLLOWING AREA HAS BEEN DECLARED
2015-02-14 04:23:37 19> AN ICE CONTROL ZONE: ICE [CONTROL] ZONE
2015-02-14 04:23:44 17> TANGO (T) HAS BEEN ACTIVATED. [MARINERS]
2015-02-14 04:23:50 15> ARE CAUTIONED THAE BERGY WATERS EXIQT
2015-02-14 04:23:56 11> SOUTH AND EAST OF THIS ZONE. A~L LADEN
2015-02-14 04:24:01 18> OIL TANKERS AND [SHIPS] CARRYIN~
2015-02-14 04:24:14 08> ~CHEMICALS IN BULK SHOULD C~HLY WITH~~TRANSPORT
CANADA~SS ~P~51~3,THE [POINT]
2015-02-14 04:25:01 02> IND ~T~Y-GOGERNEME~T~GIDELINES. ~~~~C~NCL~NOLSHI
N~0=~~~$,~~,~~~{}TDAUNT~ ~LB
2015-02-14 04:25:57 09> ~UL~~~~{}MMZ~K~G C~WWI
2015-02-14 04:30:12 71> ~JB~~P~~Y~{}:!-2~~~~~~{}~KIK~ON~~IKUV~W~~V~I~~{}

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20150214 0431 518 $03D TAH Istanbul,TUR 2163
2015-02-14 04:31:26 20> ZCZC DA84
2015-02-14 04:31:29 17> 14)430 UTC FEB 15
2015-02-14 04:31:33 16> [ISTANBUL] TURK [RADIO]
2015-02-14 04:31:36 11> 260959 ~75: DEC 14
2015-02-14 04:31:40 13> ~,-=53/ N/W NR: 1065/14
2015-02-14 04:31:41 12>
2015-02-14 04:31:44 17> SEA OF MARMARA
2015-02-14 04:31:44 17>
2015-02-14 04:31:52 14> UNDER WATER OPERATION BY C~TIN OKTAY
2015-02-14 04:31:58 14> FROM 26 DEC 14 UNTIL FURTHER NOTICE
2015-02-14 04:32:03 16> [ALONG] THE LINES JOI~ED BY:
2015-02-14 04:32:03 16>
2015-02-14 04:32:08 22> A.1) 41 04 64N 0~8 14 25E
2015-02-14 04:32:13 15> A.2) 41 03 57N 028 13 95E
2015-02-14 04:32:17 14> B.1) 41 03 42N 028 20 98EJ
2015-02-14 04:32:18 17> ~B.2)
2015-02-14 04:32:22 13> 41 ~2 47N PWI W~ U~E
2015-02-14 04:32:27 18> ~C.1) 4~ 03 58D 028 05 88E
2015-02-14 04:32:31 17> C.2) 41 02 69N 028 06 03E
2015-02-14 04:32:32 20>
2015-02-14 04:32:36 15> WIDE BERTH REQUESTED.
2015-02-14 04:32:37 16> NNNN

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20150214 0536 518 $03J LZW Varna,BUL 1952
2015-02-14 05:36:57 05> ZCZC JL25A~TPYQUE~ UTC~NOV ~4
2015-02-14 05:37:06 05> VARNA [RADIO] ~AVWARN~QESI~QRVBTHR
MAXIMUMRPE~MIS~IBLENAIR DRAFT
2015-02-14 05:37:13 06> ~F ~~I~SNIS AN~OUNCE~VC~~Q~ IN CANAL 1:
2015-02-14 05:37:19 06> - WHE~ AIR TEM~. ABBV~ 5C 4~~1~ H.
2015-02-14 05:37:25 06> 8- !2#3, -84~5~.0~ BELOL 5C 43,04 M.
2015-02-14 05:37:28 07> 2. ~8, :-,-) 2~
2015-02-14 05:37:34 06> 1- ~H~N~AIR~T~MP. ABOVE ~~: 4~.90~~.
2015-02-14 05:37:40 03> -3W~E~UAIR TEM~. ELOW 5C 41,78 M.#NNDN
2015-02-14 05:37:47 03> ~~~~~Q~~
2015-02-14 05:37:47 03>
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2015-02-14 05:37:47 03>
2015-02-14 05:37:49 03> ~ZMZ~~JA5~
2015-02-14 05:37:52 02> ~8~1330 UC~NOQ 14
2015-02-14 05:37:59 03> ,=-~,- 4~$89 ,-=2-4, 384/14 BELENS~I LIGHT [HOUSE]:
2015-02-14 05:38:04 03> ~2~~1,3 N 027 54.2 E - UNLIT.
2015-02-14 05:38:05 04> NNNN
```

9523. RE: [navtexdx] Yet an other DGPS Decoder....? [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-02-14 09:40:23 UTC
From: david
Topic: 9511 Message: 9523

Hi Dirk,

That's a pity, although I sympathise. Like others, I would have loved a package from the YaXX family.

I use DSCDecoder for DGPS. I had always assumed that it used the same decoder as for DSC. I should look at the technical documents for both, I guess, although I am well out of my competence zone ;-)

David GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 13 February 2015 19:10
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Yet an other DGPS Decoder....? [1 Attachment]

Hello Jean,

Been down that road already a few years ago, see below.

It worked, but sadly only for strong signals, totally worthless for DX.

DGPS uses MSK (Minimum Shift Keying) for modulation. This can be decoded with the 2-filter FSK frontend of Yand/Yadd, but is suboptimal.

I can't get my head around how to decently demodulate MSK.(Could be the age :0)

9524. NAVTEX from Les Alpes Maritimes FRANCE 14022015

Yahoo group: navtexdx (2015)
Date: 2015-02-14 09:52:21 UTC
From: Frans.Vink@...
Topic: 9524 Message: 9524

Today I thought to have caught Vardo, verifying the message, the identifier was CL, but the rest of the message came from ...Odessa. Samsun transmitted its own messages today.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150213 1823 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 1832 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 1902 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 1917 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 1956 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150213 2007 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 2039 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 2048 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150213 2049 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 2122 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 2135 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 2144 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 2150 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 2204 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 2223 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150213 2229 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150213 2249 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150213 2307 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150214 0030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop N-S]
20150214 0101 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
20150214 0114 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150214 0421 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150214 0427 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150214 0520 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
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RAW LOG
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20150213 2048 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
2015-02-13 20:48:32 36> ZCZC EA66
2015-02-13 20:48:35 31> 061429 UTC FEB 15
2015-02-13 20:48:38 25> SAMSUN TURK RADIO
```

2015-02-13 20:48:42 32> NAVTEX N/W NR. 117/15
2015-02-13 20:48:43 29>
2015-02-13 20:48:44 27> BLACK~HE~T
2015-02-13 20:48:49 20> ~OCEANOGRAPHIC SURVEY BY R/V
2015-02-13 20:49:01 12> TUBITAK MARMARA BETWEEN 08-25 FEB 15~ALONG TURKISH [COASTS] IN BLGK SEA.
2015-02-13 20:49:01 12>
2015-02-13 20:49:04 05> WIDE BERTH [REQUESTED].
2015-02-13 20:49:04 05>
2015-02-13 20:49:06 03> ~NNNN

9525. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-14 10:54:10 UTC
From: roelof@...
Topic: 9033 Message: 9525

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150213 1741 490 $01K TFA Grindavik,ISL 2045
20150213 1800 490 $03P SVK Kerkyra,GRC 1821
20150213 1940 490 $03W ICI Sellia Marina,ITA 1735
20150213 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20150213 2346 490 $03W ICI Sellia Marina,ITA 1735
20150214 0130 490 $02J CTH Horta,AZR 2884
20150214 0201 490 $02M CTQ Porto Santo,MDR 2551
20150214 0303 490 $03R SVL Limnos,GRC 2147
20150214 0314 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz over 1500 km:

```
20150213 1730 518 $03J LZW Varna,BUL 1997
20150213 1740 518 $03K SVK Kerkyra,GRC 1821
20150213 1829 518 $03P 4XO Haifa,ISR 3307
20150213 1917 518 $03H SVH Irakleion,GRC 2529
20150213 1925 518 $01U ESA Talinn,EST 1560
20150213 1957 518 $02R CTA Penalva,POR 1735
20150213 2056 518 $03F TAL Antalya,TUR 2706
20150213 2125 518 $02I EAL Las Palmas,CNR 2964
20150213 2150 518 $03L SVL Limnos,GRC 2147
20150213 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150213 2159 518 $03M 5BA Cyprus,CYP 2970
20150213 2220 518 $03O 9HD Malta,MLT 1976
20150213 2334 518 $03V ICI Sellia Marina,ITA 1737
20150213 2352 518 $01X TFA Grindavik,ISL 2045
20150214 0013 518 $19B LGP Bodo,NOR 1839
20150214 0024 518 $19C LGV Vardo,NOR 2527
20150214 0200 518 $04M XXX Simiutaq/Cape Farewell,GRL 3510
20150214 0246 518 $04Q VCO Sydney,CAN 4564
20150214 0305 518 $04R NMR San Juan,PTR 7089
20150214 0316 518 $04R NMR San Juan,PTR 7089
20150214 0354 518 $03X EAV Valencia,ESP 1497
20150214 0356 518 $04X VOK Labrador,CAN 3979
20150214 0419 518 $04C VCK Sept-Iles,CAN 4726
20150214 0420 518 $04C VCK Sept-Iles,CAN 4726
20150214 0423 518 $04C VCK Sept-Iles,CAN 4726
20150214 0424 518 $04C VCK Sept-Iles,CAN 4726
20150214 0425 518 $04C VCK Sept-Iles,CAN 4726
20150214 0452 518 $04F NMF Boston,USA 5514
20150214 0657 518 $04R NMR San Juan,PTR 7089
20150214 0705 518 $04R NMR San Juan,PTR 7089
```

```
---
20150214 0419 518 $04C VCK Sept-Iles,CAN 4726
2015-02-14 04:19:40> ZCZC CA59
2015-02-14 04:19:41> 140419UTC
2015-02-14 04:19:45> MOTSHIP M0203
2015-02-14 04:19:50> EFFECTIVE IMMEDIATELY AND UNTIG
2015-02-14 04:19:55> FURTHER NOTICE, ICE CONTROL ZONES
2015-02-14 04:20:01> VICTOR, WHISKEY AND X-RAY ARE IN
2015-02-14 04:20:08> EFFECT. ALL LADEN OIL TANKERS AND
2015-02-14 04:20:13> SHIPS CARRYING CHEMICALS IN BULK
2015-02-14 04:20:19> SHOULD COMPLY WIT~ TRANSPORT CANADA`S
2015-02-14 04:20:23> TP 15163 OF THE JOINT
2015-02-14 04:20:29> INDUSTRY-GOVERNMENT GUIDELINES.
2015-02-14 04:20:30> NNNN

---
20150214 0420 518 $04C VCK Sept-Iles,CAN 4726
2015-02-14 04:20:38> ZCZC CA51
2015-02-14 04:20:39> 140420UTC
2015-02-14 04:20:43> NOTSHIP M0084
2015-02-14 04:20:49> NORTHUMBERLAND STRAIT - NOVA SCOTIA -
2015-02-14 04:20:55> PRINCE EDWARD ISLAND (CHART 4001) /`~
2015-02-14 04:21:00> EFFECTIVE IMMEDIATELY AND UNTIL
2015-02-14 04:21:07> FURTHER NOTICE, THE FOLLOWING AREA HAS
2015-02-14 04:21:13> BEEN DECLARED AN ICE CONTROL [ZONES] ICE
2015-02-14 04:21:18> CONTROL ZONE VICTOR ONE, WHICH
2015-02-14 04:21:24> INCLUDES ALL WATERS OF NORTHUMBERLAND
2015-02-14 04:21:31> STRAIT IN THE AREA BOUNDED BY A LINE
2015-02-14 04:21:37> FROM POINT ESCUMINAC (N.B.) LATITUD~
2015-02-14 04:21:43> 4704N LONGITUDE 6448W TO NORTH CAPE
2015-02-14 04:21:51> (P.E.I.) LATITUDE 4704N LONGITUDE
2015-02-14 04:21:57> 6400W AND FROM EAST POINT (P.E.I.)
2015-02-14 04:22:03> LATITUDE 4627N LONGITUDE 6158W TO
2015-02-14 04:22:11> MARGAREE HARBOUR (N.S.) LATITUDE 4627N
2015-02-14 04:22:16> LONGITUDA 6107W. ALL VESSELS
2015-02-14 04:22:22> TRANSITING BENEATH THE CONFEDERATION
2015-02-14 04:22:27> BRIDGE REQUIRE A CANADIAN COAST GUARD
2015-02-14 04:22:34> ICEBREAKER ESCORT. ALL LADEN OIL
2015-02-14 04:22:40> TANKERS AND SHIPS CARRYIDG CHEMICALS
2015-02-14 04:22:45> IN BULK SHOULD COMPLY WITH TRANSPORT
2015-02-14 04:22:51> CANADA`S TP 15163 OF THE JOINT
2015-02-14 04:22:56> INDUSTRY GOVERNMENT GUIDELINES.
2015-02-14 04:22:58> NNNN

---
20150214 0423 518 $04C VCK Sept-Iles,CAN 4726
2015-02-14 04:23:05> ZCZC CA50
2015-02-14 04:23:08> 140423UTC
2015-02-14 04:23:10> NOTSHIP N0027
2015-02-14 04:23:17> NL - NORTHWEST ATLANTIC / EFFECTIVE
2015-02-14 04:23:23> IMMEDIATLY AND UNTIL FURTHER NOTICE,
2015-02-14 04:23:29> THE FOLLOWING AREA HAS BEEN DECLARED
```

2015-02-14 04:23:35> AN ICE CONTROL ZONE: ICECONTROL ZONE
2015-02-14 04:23:42> TANGO (T) HAS BEEN [ACTIVATED]. MARINERS
2015-02-14 04:23:48> ARE CAUTIONED THAT BERGY WATERS EXIST
2015-02-14 04:23:54> SOUTH AND EAST OF THIS ZONE. ALL LADEN
2015-02-14 04:23:59> OIL TANKERS AND SHIPS CARRYING
2015-02-14 04:24:06> CHEMICALS IN BULK SHOULD COM~LY~WITH
2015-02-14 04:24:12> TRANSPORT CANADA`S TP15163, THE~JOINT
2015-02-14 04:24:18> INDUSTRY-GOVERNEMENT GUIDELINES.
2015-02-14 04:24:22> CANCEL NOTSHIP N0008
2015-02-14 04:24:23> NNNN

20150214 0424 518 $04C VCK Sept-Iles,CAN 4726
2015-02-14 04:24:31> ~~ZCZ~ ~A47
2015-02-14 04:24:33> 14~424UTC
2015-02-14 04:24:36> NOTSHIP N0021
2015-02-14 04:24:42> NL - NOITHWEST ATLACTIC PLEASE BE
2015-02-14 04:24:49> ADVISED, EFF~CTIVE JANUARY 11TH, 2015
2015-02-14 04:24:55> AT 1400UTC AND UNTIL FURTHER ADVISED,
2015-02-14 04:25:01> TRANSIT THROUGH THE STRAIGHT OF BELLE
2015-02-14 04:25:07> ISLE IS NOT RECOMMENDED FOR SHIPPING
2015-02-14 04:25:12> DUE TO THE PRESENCE OF HEAVY
2015-02-14 04:25:17> CONCENTRATIONS OF SIGNIFICANT ICE AND
2015-02-14 04:25:24> ICE PRESSURE IN THE STRAIT OF BELLE
2015-02-14 04:25:30> ISLE AREA AND ITS EASTERN APPROACHES.
2015-02-14 04:25:31> NNNN

20150214 0425 518 $04C VCK Sept-Iles,CAN 4726
2015-02-14 04:25:39> ZCZC CA31
2015-02-14 04:25:41> 140425UTC
2015-02-14 04:25:44> NOTSHIP Q1704
2015-02-14 04:25:50> GULF AND ST LAWRENCE RIVER TRANSPORT
2015-02-14 04:25:55> CANADA AND THE CANADIAN COAST GUARD
2015-02-14 04:26:02> REMIND MASTER AND CHIEF ENGINEERS THAT
2015-02-14 04:26:08> WINTER NAVIGATION AND COLD WEATHER
2015-02-14 04:26:13> WARNINGS ARE NOW IN EFFECT. VESSEL
2015-02-14 04:26:19> ICING MAY IMPAIR NAVIGATION AND DECK
2015-02-14 04:26:24> EQUIPMENT. IT`S THE MASTER
2015-02-14 04:26:31> RESPONSIBILTY TO MONITOR CLOSELY ICING
2015-02-14 04:26:37> SPRAY CONDITIONS. CANADIAN REGULATIONS
2015-02-14 04:26:43> WHICH REQUIRE ALL SHIPS OPERATION IN
2015-02-14 04:26:48> ICE-COVERED WATERS BE DESIGNED TO
2015-02-14 04:26:55> MAINTAIN SEA WATER ~OOLIN~ SA~LZ ~I
2015-02-14 04:27:01> ~SLUAH AND FRAZ~L ICE CONDITION~~~S NOW~
2015-02-14 04:27:07> ~N EFFACT~~OR~S~~~{} OF
2015-02-14 04:27:17> LES ESCO~MI~S PA~OT STA89~. SPACIAL~ATTENTION
~U~T BAEGIV~C 1.
2015-02-14 04:27:30> DECIRCU~ATION SYSTEM MUST BE ~ROVIDED~~AND SED
TO PREVENT CHOC~ANG OF SEA~WAT
2015-02-14 04:27:31> EN CONLI

```
2015-02-14 04:27:34> G ~~S~EM SC~I~
2015-02-14 04:27:36> ~ST~I~E~~.~
2015-02-14 04:27:42> 2. `~3-2-5?~ ~AUNE~B M~S BA VERIM~~D~~
2015-02-14 04:28:19> ~AN~ COEA~E~ P~IO E~TE ~N~~GULFUOF
S~~S~O~~ZW~~~{}
2015-02-14 04:28:20> NNNN
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9526. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-14 13:59:24 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9526

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,900 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150214 0351 518 $04X VOK Labrador [JUL-OCT], CAN 2109
20150214 0418 518 $04B ZBM Bermuda Harbour, BER 1948
20150214 0449 518 $04A NMA Miami, USA 2035
20150214 0659 518 $04R NMR San Juan, PTR 3129
20150214 0740 518 $04W OXI Nuuk, GRL 2950
20150214 0830 518 $12C NMC San Francisco (Point Reyes), USA 3478

RAW LOG
---
20150214 0351 518 $04X VOK Labrador [JUL-OCT],CAN 2109
2015-02-14 03:51:08> ZCZC XE66
2015-02-14 03:51:11> 140350UTC
2015-02-14 03:51:17> NAVTEX FOR LABRADOR VOKCAT 9:30 PM NST
2015-02-14 03:51:21> FNI 13 FEB 2015.
2015-02-14 03:51:21>

---
20150214 0418 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-02-14 04:18:43> ZCZC BE26
2015-02-14 04:18:46> BERMUDA RADIO
2015-02-14 04:18:48> 150213 0218Z
2015-02-14 04:18:57> OFFSHORE WATERS FORECAST FOR THE SW AND TROPICAL N ATLANTIC AND
2015-02-14 04:18:59> CARIBBEAN SEA
2015-02-14 04:19:37> NWS NATIONAL HURRICANE CENT~~~~~~{}

---
20150214 0449 518 $04A NMA Miami,USA 2035
2015-02-14 04:49:27> ZCZC EA33
2015-02-14 04:49:33> CCGDSEVEN BNM 019-15(UPDATE-3)
2015-02-14 04:49:40> ATLC OCEAN-FLORIDA-CAPE CANAVERAL
2015-02-14 04:49:51> 1. BLAST DANGER AREA ACTIVATED IN CONJUNCTION WITH ROCKET MOTOR
2015-02-14 04:49:52>
2015-02-14 04:50:04> TESTING FALCON-9 BLAST DANGER AREA. HAZARD WITHIN THE LISTED
2015-02-14 04:50:05>
```

2015-02-14 04:50:09> COORDINATES.
2015-02-14 04:50:14> 28 34.37N 80 34.25W
2015-02-14 04:50:19> 28 34.37N 80 33.80W
2015-02-14 04:50:25> 28 33.24N 80 33.80W
2015-02-14 04:50:30> 28 33.24N 80 33.24W
2015-02-14 04:50:43> DATE/TIME/DURATION OF TEST: 23 FEB 15 / 1400Z - 2200Z
2015-02-14 04:50:50> 2. CANCEL AT TIME //232200Z FEB 15//
2015-02-14 04:50:51>
2015-02-14 04:50:54> NNNN

20150214 0659 518 $04R NMR San Juan,PTR 3129
2015-02-14 06:59:30> ZCZC RR38
2015-02-14 06:59:37> CG SECTOR SAN JUAN PR BNM 019-15
2015-02-14 06:59:44> W INDIES-PR-NORTH COAST-GUAYANILLA
2015-02-14 06:59:57> MOVING SAFETY ZONE OF 100YD IS ESTAB AROUND THE M/T PATAGONIAS
2015-02-14 06:59:58>
2015-02-14 07:00:09> LPG INBOUND GUAYANILLA PR ON 10FEB15 AT 1000Q. THE SAFETY
2015-02-14 07:00:20> ZONE WILL BE MAINTD WHILE THE VSL IS MOORED AT TALLABOA IN
2015-02-14 07:00:30> GUAYANILLA. THE MOVING SAFETYZONE IS ESTAB UPON THE VSLS
2015-02-14 07:00:41> DEPARTURE ON 11 FEB 15 AT 1200Q UNTIL THE VSL TRANSITS PAST
2015-02-14 07:00:54> GUAYANILLA. WITH THE EXCEPTION OF PILOT BOATS AND ASSISTING TUGS,
2015-02-14 07:00:55> NO
2015-02-14 07:01:06> VSL MAY ENTER THE ZONE WITHOUT PERMISSION OF COTP. USCG MAYBE
2015-02-14 07:01:07>
2015-02-14 07:01:20> CONTACTED ON VHF-FM CHAN 16 OR787-289-2041.CX AT TIME//111700Z
2015-02-14 07:01:21>
2015-02-14 07:01:24> FEB15//
2015-02-14 07:01:25>
2015-02-14 07:01:26> NNNN

20150214 0740 518 $04W OXI Nuuk,GRL 2950
2015-02-14 07:40:37> ZCZC WZ~2
2015-02-14 07:40:41> 140740 UTC~FKB 15
2015-02-14 07:40:45> GREENLAND ~(~9(~ISLAND~
2015-02-14 07:40:47> NO FESSAGET
2015-02-14 07:42:45> TNNNNJT{}K

20150214 0830 518 $12C NMC San Francisco (Point Reyes),USA 3478
2015-02-14 08:30:28> ZCZC CA17
2015-02-14 08:30:34> SECTOR SAN FRANCISCO BNM SF-0025-15
2015-02-14 08:30:42> CA-SAN FRANCISCO BAY-SLN ~ABLO BAY
2015-02-14 08:30:54> 1. P~NOLE SHOAL BUOY ~I (LLNR 5905) ~ASNBEEN REPORTED 2~0 YDS ~
2015-02-14 08:30:57> NE OFF
2015-02-14 08:30:59> STATION. ~
2015-02-14 08:31:09> W~M ALL MARINERS USE [CAUTION] WHILE TRANSITING THE AREA. ~
2015-02-14 08:31:11>
2015-02-14 08:31:13> NNNN

9527. Re: [navtexdx] navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-14 14:08:59 UTC
From: John Bruce McCreath
Topic: 8939 Message: 9527

Hello Carlo Alberto and congratulations on logging $04Q VCO Sydney! That's a long haul for you!

Cheers, Bruce McCreath, VE3EAR

9528. Re: [navtexdx] navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-14 19:49:37 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 9528

Il 14/02/2015 15:08, John Bruce McCreath weazle@...
[navtexdx] ha scritto:
>
> Hello Carlo Alberto and congratulations on logging $04Q VCO Sydney!
> That's a long haul for you!
>
> Cheers, Bruce McCreath, VE3EAR
>
>
Tanks Bruce, I hope that the propagation can improve....
Carlo Alberto

9529. Re: [navtexdx] Re: navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-14 19:59:57 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 9529

Il 14/02/2015 08:38, Frans.Vink@... [navtexdx] ha scritto:
>
> Carlo,
>
> Just wondering: Did you receive the TA on the loop? What is the
> heading of the loop?
>
> I am actually not that far from you and I am still waiting for my
> first TA!
>
> Cheers,
>
> Frans
>
>
Hello Frans, recently use only my home made loop. It is a loop of 6
turns of coaxial cable for TV, resonant on 518 Khz. The azimuth is about
325 degrees.
73 - Carlo Alberto

9530. Re: [navtexdx] Re: navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-14 20:04:41 UTC
From: Frans.Vink@...
Topic: 8939 Message: 9530

Grazie, Carlo!

Frans

9531. Navtex log from Antwerp,BEL 20150214

Yahoo group: navtexdx (2015)
Date: 2015-02-14 20:27:55 UTC
From: Dirk Claessens
Topic: 9531 Message: 9531

```
Hello all,
Daily log over 1500km.Still nothing from over the pond...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150213 1917 518 $03H SVH Irakleion,GRC               2455
20150213 1925 518 $01U ESA Talinn,EST                  1544
20150213 2143 518 $03K SVK Kerkyra,GRC                 1748
20150213 2215 518 $03M 5BA Cyprus,CYP                  2897
20150213 2220 518 $03O 9HD Malta,MLT                   1911
20150213 2229 518 $03P 4XO Haifa,ISR                   3234
20150213 2334 518 $03V ICI Sellia Marina,ITA           1665
20150213 2352 518 $01X TFA Grindavik,ISL               2114
20150214 0013 518 $19B LGP Bodo,NOR                    1865 20150214 0024 518 $19C LGV
Vardo,NOR                   2541
20150214 0031 518 $03D TAH Istanbul,TUR                2133
20150214 0120 518 $02I EAL Las Palmas,CNR              2970
20150214 0121 518 $03I TAN Izmir,TUR                   2236
20150214 0130 518 $03J LZW Varna,BUL                   1927
20150214 0411 518 $03B 7TA Alger,ALG                   1642
```

9532. Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Yahoo group: navtexdx (2015)
Date: 2015-02-14 20:56:08 UTC
From: roelof@...
Topic: 9531 Message: 9532

Hello Dirk,

It is amazing that you did not receive Sept Iles.
The signal was quite stable and varied from 7 - 10 dB above the band noise. My noise floor in a bandwidth of 500 Hz is -112 dBm at the moment, which is not too bad.
I gather the signal arrives at a very low angle and just makes it to my location and not much more.

If the sun keeps quiet a few more days, we might see the return of good propagation.

73,
Roelof

9533. BAKU NATIONAL CENTER

Yahoo group: navtexdx (2015)
Date: 2015-02-14 22:59:24 UTC
From: Vincent Schriel
Topic: 9533 Message: 9533

I got a serie of messages form Baku. YaND 6.4 don?t recognize them. Why?

Vincent

```
20150214 2251 518 $00R UNID 0
2015-02-14 22:51:32 34> ZCZC RA10
2015-02-14 22:51:36 47> BAKU NATIONAL CENTER
2015-02-14 22:51:38 52> 061857 UTC DEC 14
2015-02-14 22:51:38 52>
2015-02-14 22:51:41 48> NAV WRNG NO 121
2015-02-14 22:51:42 48>
2015-02-14 22:51:46 53> NORTH OF CAPE OF SANGACHAL
2015-02-14 22:51:54 42> 1. DREDGING IN PROGRESS BY VSLS MARICAVOR ,
KASIMBORG ,
2015-02-14 22:52:05 36> RIND , FRIGG ~ PILOT FROM 06 DEC 1~ IN
AREA~BOUNDED BY:
2015-02-14 22:52:10 48> 40 11` 41,1 N 49 30` 38,0 E
2015-02-14 22:52:16 46> 40 11` 00,9 N 49 32` 18,6 E
2015-02-14 22:52:21 43> 40 11` 22,1 N 49 34` 52,6 E
2015-02-14 22:52:27 43> 40 09` 46,7 N 49 35` 17,2 E
2015-02-14 22:52:32 47> 40 09` 24,3 N 49 ?2` 04,0 E
2015-02-14 22:52:39 40> 40 10` 21,8 N 49 29` 22,9 E
2015-02-14 22:52:41 48> VESSELS BE CAREFUL
2015-02-14 22:52:46 38> 2. CANCEL THIS NO 01 MAY 15
2015-02-14 22:52:46 38> NNNN
```

9534. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-15 07:27:51 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 9534

Ciao, the log last night over 1.500 km.
Can someone explain to Cyprus that the time slots are 10 minutes and not 20?
73 de Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150214 2004 518 $03A UDN Novorossiysk,RUS 2091
20150214 2051 518 $03F TAL Antalya,TUR 1817
20150214 2055 518 $01L LGQ Rogaland,NOR 1663
20150214 2103 518 $01G GCC Cullercoats,ENG 1542
20150214 2110 518 $03H SVH Irakleion,GRC 1560
20150214 2110 518 $01I SAS Varberg,SWE 1523
20150214 2158 518 $03M 5BA Cyprus,CYP 2095
20150214 2200 518 $01M Lxx Jeloya,NOR 1729
20150214 2234 518 $03P 4XO Haifa,ISR 2410
20150214 2237 518 $01Q EJM Malin Head,IRL 1839
20150215 0014 518 $19B LGP Bodo,NOR 2591
20150215 0030 518 $02D EAR Coruna,ESP 1587
20150215 0046 518 $03E TAF Samsun,TUR 2047
20150215 0100 518 $02G EAC Tarifa,ESP 1670
20150215 0353 518 $09X SUZ Ismailia,EGY 2358
20150214 1934 518 $09V SUK Quseir,EGY 2858
```

RAW LOG

```
20150214 2004 518 $03A UDN Novorossiysk,RUS 2091
2015-02-14 20:04:42 32> ZCZC AA~4W
2015-02-14 20:04:44 19> QIQPEP UTCBJIL 14
2015-02-14 20:04:49 27> CNAS~AL WARNING NOVOROSSIYSK 232
2015-02-14 20:04:53 22> KERCHENDKIYV~~W~~
2015-02-14 20:05:06 27> AKHILLELIDA~~O~~HB~~{}
```

```
20150214 2051 518 $03F TAL Antalya,TUR 1817
2015-02-14 20:51:17 22> ZCZC FA35
2015-02-14 20:51:19 19> 131004 UTC F~B/15
2015-02-14 20:51:23 39> ANTALYA TURK RADIO
2015-02-14 20:51:27 52> NAVTEX N/W NR: QRRXQT
2015-02-14 20:51:27 52>
2015-02-14 20:51:27 52>
```

2015-02-14 20:51:31 61> MEDITERRANEAN SEA
2015-02-14 20:51:31 61>
2015-02-14 20:51:38 65> FIRING EXERCISE ON 17 AND 18 FEB 15 FROM
2015-02-14 20:51:48 53> 0300Z TO 1500Z IN THE SEAEA~E~~RTHWARD OF THE
LINE JOINING THE CO
2015-02-14 20:51:51 59> ORDINATES BELOW
2015-02-14 20:51:52 54>
2015-02-14 20:51:56 47> 36 RRMP ZN 028 QIMPP E
2015-02-14 20:52:00 56> 36 E~M~ N 028 WQMIP E
2015-02-14 20:52:03 66> 36 EQMTP N 029 PIMTP E
2015-02-14 20:52:05 68>
2015-02-14 20:52:07 72> CAUTION ADVISED
2015-02-14 20:52:07 72>
2015-02-14 20:52:08 71>
2015-02-14 20:52:08 71>
2015-02-14 20:52:10 72> NNNN

20150214 2055 518 $01L LGQ Rogaland,NOR 1663
2015-02-14 20:55:57 82> ZCZC LB24
2015-02-14 20:55:59 82> 142047 UTC FEB 15
2015-02-14 20:56:04 77> NORWEGIAN GALE WARNING NO. 159
2015-02-14 20:56:08 73> OBRESTAD - KARMOEY
2015-02-14 20:56:16 58> SUNDAY AFTERNOON INCREASING SOUTHEAST NEAR
GAWU~~NRCEI7.
2015-02-14 20:56:19 71> KARMOEY - FEDJE
2015-02-14 20:56:27 77> SUNDAY AFTERNOON INCREASING SOUTH NEAR GALE FORCE 7.
2015-02-14 20:56:29 77> FEDJE - SVINOEY
2015-02-14 20:56:41 75> FROM SUNDAY AFTERNOON SOUTH NEAR GALE FORCE 7,
IN THE EVENING GALE FORCE 8.
2015-02-14 20:56:42 76> NNNN

20150214 2103 518 $01G GCC Cullercoats,ENG 1542
2015-02-14 21:03:57 52> ZCZC GA29
2015-02-14 21:03:58 52> WZ 223
2015-02-14 21:04:11 66> ENGLAND, EAST COAST. APPROACHES TO RIVER
HUMBER. QM HUMBER LIGHT-FLOAT 53-
2015-02-14 21:04:22 65> 38.7N 000-21.2E TEMPORARILY REPLACED ~Y GREEN
CONICAL LIGHT-BUOY, LONG FLASH
2015-02-14 21:04:32 71> GREEN 10 SECONDS WITH NO RACON. WM CANCEL WZ
007 KGA82).
2015-02-14 21:04:33 72> NNNN

20150214 2110 518 $03H SVH Irakleion,GRC 1560
2015-02-14 21:10:34 77> ZCZC HA64
2015-02-14 21:10:38 86> 131710 UTC FEB 15
2015-02-14 21:10:43 68> IRAKLEIO RADHO NAVWARN 78/15
2015-02-14 21:10:46 82> SUMMARY OF NAVWARNS IN FORCE

20150214 2110 518 $01I SAS Varberg,SWE 1523
2015-02-14 21:10:59 70> ZCZC IA64
2015-02-14 21:11:02 71> 030650 UTC JAN
2015-02-14 21:11:05 71> BALTIC SEA NAV WARN 005
2015-02-14 21:11:08 71> ALL AREAS.
2015-02-14 21:11:19 73> DUE TO WINTER CONDITIONS BUOYS COULD BE
WITHDRAWN OR MOVED FROM CHARTED POSIT
2015-02-14 21:11:30 70> IONS. LIGHTS COULD BE UNRELIABLE DUE TO ICE AND
SNOW. CAUTION ADVISED.
2015-02-14 21:11:32 69> NNNN

20150214 2158 518 $03M 5BA Cyprus,CYP 2095
2015-02-14 21:58:53 64> ZCZC MA23
2015-02-14 21:58:57 63> 14 1800UTC FEB 2015
2015-02-14 21:59:03 69> CYPRUSRADIO NAV WRNG NR 052/15
2015-02-14 21:59:10 64> FOLLOWING RECEIVED FROM PAPHOS [MARINE] POLICE
2015-02-14 21:59:11 69> QUOTE
2015-02-14 21:59:18 78> PLEASE BE INFORMED THAT THE LIGHTHOUSE OF MOULIA
2015-02-14 21:59:29 71> ISLET IN PSN 34 43.454N 032 26.06~~ IS
TEMPORARILY UNLIT
2015-02-14 21:59:31 74> UNQUOTE
2015-02-14 21:59:34 77> CYPRUSRADIO/5BA
2015-02-14 21:59:35 77> NNNN

20150214 2200 518 $01M Lxx Jeloya,NOR 1729
2015-02-14 22:00:24 74> ZCZC MB21
2015-02-14 22:00:28 75> 141828 UTC FEB 15
2015-02-14 22:00:33 76> NORWEGIAN GALE WARNING NO. 158
2015-02-14 22:00:36 75> OKSOEY - LINDESNES
2015-02-14 22:00:48 71> FROM EARLY SUNDAY MORNING EAST NEAR GALE FORCE
7, SUNDAY EVENING DECREASING..
2015-02-14 22:00:48 71>
2015-02-14 22:00:52 63> LINDESNES - AANA SIRA
2015-02-14 22:00:59 67> FROM EANLY SUNDAY MORNING EAST NEAR GALE FORCE 7.
2015-02-14 22:00:59 67> NNNN

20150214 2234 518 $03P 4XO Haifa,ISR 2410
2015-02-14 22:34:57 81> {}BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-02-14 22:35:02 81> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-02-14 22:35:08 78> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-02-14 22:35:13 76> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-02-14 22:35:17 77> ROUTINE DECLARATION.
2015-02-14 22:35:19 65> 2.HAS THE VESSEL
2015-02-14 22:35:23 75> OR ANY PERSON ON BOARD
2015-02-14 22:35:28 78> VISITED OR STAYED IN THE FOLLOWING 3
2015-02-14 22:35:34 76> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-02-14 22:35:37 72> REPOBLIC OF GUINEA.
2015-02-14 22:35:43 70> FACILITY IN THE AFRICAN CONTINENT DURING THE

2015-02-14 22:35:46 71> LAST 21 DAYS?
2015-02-14 22:35:52 66> DECLARE NO II N~GATAVE. IF YES,
2015-02-14 22:35:57 73> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-02-14 22:36:02 76> TO THE ROUTINE DECLARATION.
2015-02-14 22:36:02 76>
2015-02-14 22:36:08 75> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-02-14 22:36:13 72> BE ADDED TO THE ROUTINE DECLARATION
2015-02-14 22:36:15 73> TRANSMISSION.
2015-02-14 22:36:21 70> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-02-14 22:36:26 63> DECLARATION PROCEDURE INCOMPLETE.
2015-02-14 22:36:27 54> ISR AUTH
2015-02-14 22:36:27 54>
2015-02-14 22:36:28 49>
2015-02-14 22:36:28 49>
2015-02-14 22:36:30 45> NNNN

20150214 2237 518 $01Q EJM Malin Head,IRL 1839
2015-02-14 22:37:20 17> ZCZC QB~(I
2015-02-14 22:37:20 17>
2015-02-14 22:37:27 20> GALE [WARNING] SATURDAY 14 [FEBRUARY] 2147GMT
2015-02-14 22:37:28 23>
2015-02-14 22:37:28 23> ~MALI~
2015-02-14 22:37:34 30> [SOUTHERLY] GALE 4~~ 8 IMMINENT
2015-02-14 22:37:34 30>
2015-02-14 22:37:35 31> BAILEY
2015-02-14 22:37:48 35> SOUTHERLY SEVERE GALE FORCE 9 [DECREASING] GALE
FORCE 8 SOON, INCREASING SEVERE
2015-02-14 22:37:50 37> GALE FORCE 9 LATER
2015-02-14 22:37:52 44>
2015-02-14 22:37:56 36> MRSC MALIN HEAD / EJM
2015-02-14 22:37:56 36> NNNN

20150215 0014 518 $19B LGP Bodo,NOR 2591
2015-02-15 00:14:52 65> ZCZC BA59
2015-02-15 00:14:55 66> 051320 UTC FEB 15
2015-02-15 00:15:00 60> NORWEGIAN NAV. WNG 157/ 2015
2015-02-15 00:15:01 63>
2015-02-15 00:15:03 65> CHART 56
2015-02-15 00:15:05 64> AERA HUSVAERLEIA
2015-02-15 00:15:05 64>
2015-02-15 00:15:14 64> TJONENNSJAERGRUNNEN LIGHT 65-53,2N 012-07.7E IS
UNLIT.
2015-02-15 00:15:15 52> NNNN

20150215 0030 518 $02D EAR Coruna,ESP 1587
2015-02-15 00:30:14 10> ZCZC DA49
2015-02-15 00:30:20 18> 13 QPAP X~ITC~~VT~~~5~{}NING
2015-02-15 00:30:21 19>

2015-02-15 00:30:22 20> NR~/264/15
2015-02-15 00:30:22 20>
2015-02-15 00:30:25 27> SPAIN N COAST
2015-02-15 00:30:26 26> UNMANED
2015-02-15 00:30:42 44> BOAT ADRIFT, E METERS, REDIAND GREY, IN VICINITY
OF 44-5.8N 004-12.1W, AT 130
2015-02-15 00:30:45 49> 725UTC FEB 15
2015-02-15 00:30:45 49>
2015-02-15 00:30:45 49>
2015-02-15 00:30:46 50> NNNN

20150215 0046 518 $03E TAF Samsun,TUR 2047
2015-02-15 00:46:41 72> ZCZC EA66
2015-02-15 00:46:43 73> 061429 UTC FEB 15
2015-02-15 00:46:46 66> SAMSUN TURK RADIO
2015-02-15 00:46:49 68> NAVTEX N/W NR. QQUXQT
2015-02-15 00:46:51 69>
2015-02-15 00:46:52 67> BLACK SEA
2015-02-15 00:46:52 67>
2015-02-15 00:46:57 63> OCEANOGRAPHIC SURVEY BY R/V
2015-02-15 00:47:03 66> TN~ITAK MARMARA BETWEEN 08-25 FEB 15
2015-02-15 00:47:09 66> ALONG TURKISH COASTS IN BLACK SEA.
2015-02-15 00:47:09 66>
2015-02-15 00:47:13 62> WIDE BERTH REQUESTED.
2015-02-15 00:47:13 62>
2015-02-15 00:47:15 59> NNNN

20150215 0100 518 $02G EAC Tarifa,ESP 1670
2015-02-15 01:00:14 75> ZCZC GA80
2015-02-15 01:00:17 71> 14 QWTW UTC FEB 15
2015-02-15 01:00:20 72> COASTAL WARNING
2015-02-15 01:00:20 72>
2015-02-15 01:00:22 67> NR270/2015
2015-02-15 01:00:24 68> IMPORTANT
2015-02-15 01:00:24 68>
2015-02-15 01:00:27 69> SPAIN S COAST
2015-02-15 01:00:40 69> UNMANNED PNEUMATIC BOAT, QP METERS LENGTH, GREY
COLG~~MARKED WITH SM, ADRIFT
2015-02-15 01:00:49 70> IN VICINITY 36-02,6N 003-31,2W AT 141210 UTC FEB15
2015-02-15 01:00:50 69>
2015-02-15 01:00:50 69>
2015-02-15 01:00:51 68> NNNN

20150215 0353 518 $09X SUZ Ismailia,EGY 2358
2015-02-15 03:53:48 60> ZCZC XA 80
2015-02-15 03:53:51 64> NAVAREA IX 150/13
2015-02-15 03:53:53 66> RED SEA
2015-02-15 03:53:54 66> GULF OF SUEZ

```
2015-02-15 03:53:58 62> CHART B.A NO.2373
2015-02-15 03:54:00 64> 1-SUZ ON 12 MAY 13
2015-02-15 03:54:04 62> RE N/M NO.18/1988
2015-02-15 03:54:06 64> THE RACON O BUOY
2015-02-15 03:54:10 67> NAME BOARD OF SUES(2)
2015-02-15 03:54:14 56> WOARIMY N 032-32.1=~~
2015-02-15 03:54:17 58> 975 OF ORDER TEMPORARY
2015-02-15 03:54:18 59> NNNN

---
20150214 1934 518 $09V SUK Quseir,EGY 2858
2015-02-14 19:34:57 17> ZCZC VL33
2015-02-14 19:35:00 18> NAVAREA IX 28/12
2015-02-14 19:35:01 17> ,~(~~3-
2015-02-14 19:35:05 21> :#-45 B.`- NO. WEUT
2015-02-14 19:35:15 16> FM EAFMS 12 FEB 12~7YAHT `~AQUA S~UBYESS ~S~NK
~N POSN:
2015-02-14 19:35:17 15> 27-08~0N ~PED~TQNPD
2015-02-14 19:35:19 13> NNNN
```

9535. NAVTEX from Les Alpes Maritimes FRANCE 15022015

Yahoo group: navtexdx (2015)
Date: 2015-02-15 08:15:34 UTC
From: Frans.Vink@...
Topic: 9535 Message: 9535

Today's special Baku, Azerbaijan on both loop and mini whip. Can't find Baku in the database. Is there any way to add it?

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Decoders : YaND 6.4 (x2)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150214 1718 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150214 1727 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 1730 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 1743 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 1744 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 1812 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 1830 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 1848 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150214 1901 518 $01S DDH47 Pinneberg,DEU 1137 [IC-R70 with PA0DRT mini-whip]
20150214 1935 518 $09V SUK Quseir,EGY 3138 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 1959 518 $03A UDN Novorossiysk,RUS 2444 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2007 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2034 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2046 518 $03E TAF Samsun,TUR 2402 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2055 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150214 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2121 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2230 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2237 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150214 2242 518 $00? Baku, AZB 3521 [IC-R70 with PA0DRT mini-whip]
20150214 2246 518 $00? Baku, AZB 3521 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2251 518 $00R Baku, AZB 3521 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2252 518 $00? Baku, AZB 3521 [FRG-100 WITH M0AYF DIY Loop 285°]
20150214 2251 518 $00R Baku, AZB 3521 [IC-R70 with PA0DRT mini-whip]
20150214 2251 518 $00R Baku, AZB 3521 [IC-R70 with PA0DRT mini-whip]
20150214 2252 518 $00? Baku, AZB 3521 [IC-R70 with PA0DRT mini-whip]
20150215 0055 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop 285°]
20150215 0100 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop 285°]
```

20150215 0223 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150215 0446 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop 285°]

RAW LOG

20150214 2246 518 $00? UNID 0 [FRG-100 WITH M0AYF DIY Loop 285°]
2015-02-14 22:46:27 85> P~B~D~~D~E~{}
2015-02-14 22:48:23 66> B~HE~~~~DGN~ ~~~~~{}XGJ
2015-02-14 22:50:45 100> TQ~BB~JY~~~E~~{})+~2!,~-(1~~~~~{}~~~~~U~~~U~~~{}~~~U~~~~~~{}Z~ZC
RA26
2015-02-14 22:50:48 100> BAKU NATIONAL CENTER
2015-02-14 22:50:51 96> 211010 UTC NOV 14
2015-02-14 22:50:51 96>
2015-02-14 22:50:57 90> NAV JAGW~~~~NO ~~{}PORT ALYAT
2015-02-14 22:51:04 98> LIGHTS OF BUOY N. 9,11,12 TEMPORARILY NOT WORKING
2015-02-14 22:51:04 98>
2015-02-14 22:51:08 100> ALL SHIPS TO BE CAUTION.
2015-02-14 22:51:09 99> NNNN

20150214 2251 518 $00R UNID 0 [FRG-100 WITH M0AYF DIY Loop 285°]
2015-02-14 22:51:17 99> ZCZC RA10
2015-02-14 22:51:20 99> BAKU NATIONAL CENTER
2015-02-14 22:51:23 98> 061857 UTC DEC 14
2015-02-14 22:51:23 98>
2015-02-14 22:51:25 99> NAV WRNG NO 121
2015-02-14 22:51:27 99>
2015-02-14 22:51:30 98> NORTH OF CAPE OF SANGACHAL
2015-02-14 22:51:39 97> 1. DREDGING IN PROGRESS BY VSLS MARICAVOR , KASIMBORG ,
2015-02-14 22:51:52 86> RIND , FRIGG , PILOT FROM 06 DEC~T~UW~ GDZH~~U~~WPWMLE~~ON~Y~MM
~J~Y ~MM
2015-02-14 22:52:01 97> GMMMM~YZMMP~JMPF~MMGPONY~~M ~J~~ZMMGMMMM~Y{}E
2015-02-14 22:52:06 99> 40 11` 22,1 N 49 34` 52,6 E
2015-02-14 22:52:12 98> 40 09` 46,7 N 49 35` 17,2 E
2015-02-14 22:52:17 99> 40 09` 24,3 N 49 32` 04,0 E
2015-02-14 22:52:23 99> 40 10` 21,8 N 49 29` 22,9 E
2015-02-14 22:52:26 99> VESSELS BE CAREFUL
2015-02-14 22:52:31 92> 2. CANCEL THIS NO 01 MAY 15
2015-02-14 22:52:32 94> NNNN

20150214 2252 518 $00? UNID 0 [FRG-100 WITH M0AYF DIY Loop 285°]
2015-02-14 22:52:32 94>
2015-02-14 22:52:42 90> ~~L~G~~~{}BAKU NATIONAL CENTER
2015-02-14 22:52:46 95> 0720UTC 25 JAN 15
2015-02-14 22:52:46 95>
2015-02-14 22:52:49 96> NAV WARNING NO.11
2015-02-14 22:52:54 98> ISLAND ZHILOY, FAIRWAY NO.19
2015-02-14 22:53:00 96> LIGHT BUOY NO.1 TEMPORARILY MISSING.
2015-02-14 22:53:01 96> ~NNNN

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20150214 2251 518 $00R UNID 0 [IC-R70 with PA0DRT mini-whip]
2015-02-14 22:51:13 55> ZCZC RA10
2015-02-14 22:51:17 50> BA~U NATIONAL CENTER
2015-02-14 22:51:20 48> 061857 UTC DEC 14
2015-02-14 22:51:20 48>
2015-02-14 22:51:22 47> NAV WRNG NO 121
2015-02-14 22:51:23 47>
2015-02-14 22:51:27 41> NORTH OF CAPE OF SANGACHAL
2015-02-14 22:51:36 35> 1. DREDGING IN PROGRESS BY VSLS MARICAVOR ~N KASIMBORG ,
2015-02-14 22:51:46 21> RIND , FRIGG , PILOT FROM 06 DEC~R~~~~~{}C
2015-02-14 22:51:51 22> ~ RP QQS RQNQ N 49 30` 38,0 E
2015-02-14 22:51:58 28> 40 11` 00,9 N 49 32` 18,6 E
2015-02-14 22:52:03 35> 40 11` 22,1 N 49 34` 52,6 E
2015-02-14 22:52:09 37> 40 09` 46,7 N 49 35` 17,2 E
2015-02-14 22:52:14 38> 40 09` 24,3 N 49 32` 04,0 E
2015-02-14 22:52:20 41> 40 10` 21,8 N 49 29` 22,9 E
2015-02-14 22:52:23 29> VESSELS BE CAREFUL
2015-02-14 22:52:28 23> 2. CANCEL THIS NO 01 MAY 15
2015-02-14 22:52:28 23> ~NNNN
```


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---
20150214 2251 518 $00R UNID 0 [IC-R70 with PA0DRT mini-whip]
2015-02-14 22:51:13 55> ZCZC RA10
2015-02-14 22:51:17 50> BA~U NATIONAL CENTER
2015-02-14 22:51:20 48> 061857 UTC DEC 14
2015-02-14 22:51:20 48>
2015-02-14 22:51:22 47> NAV WRNG NO 121
2015-02-14 22:51:23 47>
2015-02-14 22:51:27 41> NORTH OF CAPE OF SANGACHAL
2015-02-14 22:51:36 35> 1. DREDGING IN PROGRESS BY VSLS MARICAVOR ~N KASIMBORG ,
2015-02-14 22:51:46 21> RIND , FRIGG , PILOT FROM 06 DEC~R~~~~~{}C
2015-02-14 22:51:51 22> ~ RP QQS RQNQ N 49 30` 38,0 E
2015-02-14 22:51:58 28> 40 11` 00,9 N 49 32` 18,6 E
2015-02-14 22:52:03 35> 40 11` 22,1 N 49 34` 52,6 E
2015-02-14 22:52:09 37> 40 09` 46,7 N 49 35` 17,2 E
2015-02-14 22:52:14 38> 40 09` 24,3 N 49 32` 04,0 E
2015-02-14 22:52:20 41> 40 10` 21,8 N 49 29` 22,9 E
2015-02-14 22:52:23 29> VESSELS BE CAREFUL
2015-02-14 22:52:28 23> 2. CANCEL THIS NO 01 MAY 15
2015-02-14 22:52:28 23> ~NNNN
```


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20150214 2252 518 $00? UNID 0 [IC-R70 with PA0DRT mini-whip]
2015-02-14 22:52:29 32>
2015-02-14 22:52:35 32> ~9~./2 0( 4-35
2015-02-14 22:52:39 22> BAKU NATIONAL CENTER
2015-02-14 22:52:43 30> 0720UTC 25 JAN 15
2015-02-14 22:52:43 30>
2015-02-14 22:52:45 27> NAV WARNING NO.11
2015-02-14 22:52:57 29> ISLAND ZHILOY, [FAIRWAY] NO.19[SLIGHT] B~OY NO.1 [TEMPORARILY]
MISSING.
```

```
2015-02-14 22:52:58 32> NN~N
2015-02-14 22:52:58 32>
2015-02-14 22:53:08 14> ~~A~~~~~~{}KU NAT~ON~LN~ENL~~
2015-02-14 22:53:09 12> ~Q~U~NU~C
2015-02-14 22:53:12 09> ~EQ~JA~ 15
2015-02-14 22:53:12 09>
2015-02-14 22:53:14 18> WRNG~NO 1~
2015-02-14 22:53:14 18>
2015-02-14 22:53:18 06> ~:~~~~8~{}AROV
2015-02-14 22:53:27 18> 1.CONSTRUCTION AND INSTALLATION WORK BY CRANE VSL AZERBAIJAN
2015-02-14 22:53:37 07> FROM 31 JAN TILL 01 MAY IN PST 4004.3 N 4956.1 E APPROACH AT
2015-02-14 22:53:43 06> DI~~YN~E CLOSER THAN 2 MILE [PROHIBITED]
2015-02-14 22:53:50 06> 2.CANCEL THIS NO 0~1900 $75( .-~ 15,~NNNN
```

9536. Re: BAKU NATIONAL CENTER

Yahoo group: navtexdx (2015)
Date: 2015-02-15 08:49:16 UTC
From: Frans.Vink@...
Topic: 9533 Message: 9536

Vincent,

YAND does not recognize it, because Baku is not in your database. You can add it using the DBManager in the YAND folder (where the application is, not the data!). I used this page as a source:

PC Navtex - Baku NAVTEX Schedule
http://www.pcnavtex.com/Schedules/NAVAREAIII/Baku/tabid/380/language/en-GB/Default.aspx

PC Navtex - Baku NAVTEX Schedule
http://www.pcnavtex.com/Schedules/NAVAREAIII/Baku/tabid/380/language/en-GB/Default.aspx

View on www.pcnavtex.com
http://www.pcnavtex.com/Schedules/NAVAREAIII/Baku/tabid/380/language/en-GB/Default.aspx
Preview by Yahoo

HTH

Frans

9537. Re: BAKU NATIONAL CENTER

Yahoo group: navtexdx (2015)
Date: 2015-02-15 08:54:52 UTC
From: Frans.Vink@...
Topic: 9533 Message: 9537

Hi,

Forgot to mention: Station call sign is UBJ, AZE is the country abbreviation.

HTH

Frans

9538. Re: NAVTEX from Les Alpes Maritimes FRANCE 15022015

Yahoo group: navtexdx (2015)
Date: 2015-02-15 08:55:22 UTC
From: Frans.Vink@...
Topic: 9535 Message: 9538

All,

I'll answer my own question: You can add Baku to the database using the DBManager in the YAND folder. I used this page as a source:

PC Navtex - Baku NAVTEX Schedule
http://www.pcnavtex.com/Schedules/NAVAREAIII/Baku/tabid/380/language/en-GB/Default.aspx

PC Navtex - Baku NAVTEX Schedule
http://www.pcnavtex.com/Schedules/NAVAREAIII/Baku/tabid/380/language/en-GB/Default.aspx

View on www.pcnavtex.com
http://www.pcnavtex.com/Schedules/NAVAREAIII/Baku/tabid/380/language/en-GB/Default.aspx
Preview by Yahoo

HTH

Frans

9539. Log 490 & 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-15 09:58:39 UTC
From: Vincent Schriel
Topic: 8356 Message: 9539

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150214 2349 490 $03W ICI Sellia Marina,ITA 1728
20150215 0142 490 $01K TFA Grindavik,ISL 2047
20150215 0230 490 $03P SVK Kerkyra,GRC 1804
20150215 0250 490 $03R SVL Limnos,GRC 2116
20150215 0253 490 $04J VCO Sydney,CAN 4609
20150215 0254 490 $04J VCO Sydney,CAN 4609
20150215 0340 490 $03W ICI Sellia Marina,ITA 1728
20150215 0541 490 $01K TFA Grindavik,ISL 2047

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150214 1952 518 $01X TFA Grindavik,ISL 2047
20150214 2049 518 $03F TAL Antalya,TUR 2673
20150214 2140 518 $03J LZW Varna,BUL 1952
20150214 2144 518 $03K SVK Kerkyra,GRC 1804
20150214 2159 518 $03M 5BA Cyprus,CYP 2934
20150214 2224 518 $03O 9HD Malta,MLT 1985
20150214 2351 518 $04X VOK Labrador ,CAN 4014 [JUL-OCT]
20150214 2352 518 $01X TFA Grindavik,ISL 2047
20150215 0031 518 $03D TAH Istanbul,TUR 2163
20150215 0135 518 $03J LZW Varna,BUL 1952
20150215 0143 518 $03K SVK Kerkyra,GRC 1804

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
Soundcard: Internal + Behringer UCA202
Software: Studio 1 v.105h
Decoder: YaND 6.4
=============================================

RAW LOG 490
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```

20150214 2349 490 $03W ICI Sellia Marina,ITA 1728
2015-02-14 23:49:07 32> ZCZC WA68
2015-02-14 23:49:10 35> 142340 UTC FEB 15
2015-02-14 23:49:14 30> SELLIA MARINA RADIO
2015-02-14 23:49:14 30>
2015-02-14 23:49:19 31> COSTAVURNAV NR.055/15 FEB 13
2015-02-14 23:49:25 32> MAR IONIO MERIDIONALE - AUGUSTA (SR)
2015-02-14 23:49:34 29> SEGNALASI CHE IL FARO CAPO SANTA CROCE
(E.F.2820) FUNZIONA
2015-02-14 23:49:36 27> REGOLARMENTE.
2015-02-14 23:49:38 26> NNNN

20150215 0142 490 $01K TFA Grindavik,ISL 2047
2015-02-15 01:42:06 79> ZCZC KB80
2015-02-15 01:42:11 77> REREYKJAVIK VIA GRINDAVIK
2015-02-15 01:42:13 77> 142115 UTC FEB 2015
2015-02-15 01:42:19 78> SJOSPA UTG AF VEDURSTOFU KL 21:15 UTC
2015-02-15 01:42:27 78> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-15 01:42:28 78>
2015-02-15 01:42:40 74> 60 KM VNV AF BJARGTONGUM ER VIDATTUMIKIL 956 MB
LAEGD SEM FER NA OG GRYNNIST
2015-02-15 01:42:50 76> HELDUR, EN YFIR SKANDINAVIU ER VAXANDI 1035 MB
HAED SEM THOKAST A.
2015-02-15 01:42:50 76>
2015-02-15 01:42:53 76> STORM VIDVORUN NR 176:
2015-02-15 01:43:06 76> BUIST ER VID STORMI (MEIRA EN 20 M/S) A
NORDVEVESTURMIDUM, NORDAUSTURMIDUM, A
2015-02-15 01:43:19 74> USTURMIDUM, AUSTFJARDAMIDUM, SUDAUSTURMIDUM,
GRAENLANDSSUNDI, NORDURDJUPI, AU
2015-02-15 01:43:29 72> STURDJUPI, FAEREYJARDJUPI, SUDAUSTURDJUPI,
SUDURDJUPI OG SUDVESTURDJUPI
2015-02-15 01:43:30 72>
2015-02-15 01:43:40 71> V{} BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-15 01:43:40 71>
2015-02-15 01:43:43 71> SUDVESTURMIDUM:
2015-02-15 01:43:55 72> SV 10-18 M/S I NOTT, EN 5-13 I FYRRAMALID.
HVASSAST A-TIL. GENGUR I SV 15-20
2015-02-15 01:44:07 72> A-TIL MED MORGNINUM. V OG SV 10-0-15 SIDDEGIS.
HVESSIR ANNAD KVOLD.
2015-02-15 01:44:07 72>
2015-02-15 01:44:09 72> FAXAFLOAMIDUM:
2015-02-15 01:44:22 69> SNYST I V 10-15 I NOTT, EN HAEGARI I
FYRRAMALID. V 10-15 SIDDEGIS, EN HELDUR
2015-02-15 01:44:24 70> HAEGARI I KVOLD.
2015-02-15 01:44:25 70>
2015-02-15 01:44:28 71> BREIDAFJARDARMIDUM:
2015-02-15 01:44:41 70> SNYST I NV OG V 10-15 I NOTT, EN 5-10 A MORGUN.

V 8-13 SEINT ANNAD KVOLD.
2015-02-15 01:44:41 70>
2015-02-15 01:44:43 68> VESTFJARDAMIDUM:
2015-02-15 01:44:57 72> NA 15-20 I NOTT, EN SV 10-18 NAEST LANDI. N OG
NA 10-18 UNDIR HADEGI, HVASSA
2015-02-15 01:45:06 69> ST N-TIL. DREGUR UR VINDI SIDDEGIS, A-LAEGARI
5-13 I KVOLD.
2015-02-15 01:45:07 69>
2015-02-15 01:45:10 69> NORDVESTURMIDUM:
2015-02-15 01:45:21 68> S 18-25. SV 8-15 NALAEGT HADEGI. V-LAEGARI OG
LAEGIR SEINT ANNAD KVOLD.
2015-02-15 01:45:21 68>
2015-02-15 01:45:25 69> NORDAUSTURMIDUM:
2015-02-15 01:45:36 66> SA 20-28 M/S I NOTT, EN 13-23 MED MORGNINUM,
HVASSAST A-TIL. SV
2015-02-15 01:45:41 65> 10-15 I KVOLD, EN S 15-20 AUSTAST.
2015-02-15 01:45:42 65>
2015-02-15 01:45:44 65> AUSTURMIDUM:
2015-02-15 01:45:56 66> S 23-30 M/S, 20-25 I FYRRAMALID, EN 15-20 EFTIR
HADEGI. SNYST I SV
2015-02-15 01:46:00 67> 8-15 SEINT ANNAD KVOLD.
2015-02-15 01:46:00 67>
2015-02-15 01:46:03 67> AUSTFJARDAMIDUM:
2015-02-15 01:46:14 65> S 20-25 M/S, EN 15-20 UPP UR HADEGI. V-LAEGARI
ANNAD KVOLD.
2015-02-15 01:46:14 65>
2015-02-15 01:46:16 64> SUDAUSTURMIDUM:
2015-02-15 01:46:29 62> S 18-23 I NOTT, EN SV 15-20 I FYRRAMALID.
V-LAEGARI 10-15 V-TIL SIDDEGIS, EN
2015-02-15 01:46:34 64> HVESSIR AFTUR ANNAD KVOLD.
2015-02-15 01:46:34 64>
2015-02-15 01:46:37 62> VESTURDJUPI:
2015-02-15 01:46:38 57> KVOLD.
2015-02-15 01:46:38 57>
2015-02-15 01:46:40 58> VESTURDJUPI:
2015-02-15 01:46:53 62> N{}NNKANDI V-ATT I NOTT, 8-13 A MORGUN. SV
13-18 S-TIL ANNAD KVOLD.
2015-02-15 01:46:53 62>
2015-02-15 01:46:57 64> GRAENLANDSSUNDI:
2015-02-15 01:47:11 61> NA 18-23 M/S, MIKIL ISING N-TIL. NA 8-13 I
FYRRAMALID, EN 13-18 NA-TIL. LAEG
2015-02-15 01:47:12 62> IR SIDDEGIS.
2015-02-15 01:47:12 62>
2015-02-15 01:47:14 62> NORDURDJUPI:
2015-02-15 01:47:28 68> SA 18-25 M/S, EN N 13-18 OG MIKIL ISING NV-TIL.
S 10-18 UM HADEGI, EN HAEGAR
2015-02-15 01:47:36 65> I N ATT NV-TIL. HAEGARI V OG NV ATT ANNAD KVOLD.
2015-02-15 01:47:36 65>
2015-02-15 01:47:38 67> AUSTURDJUPI:
2015-02-15 01:47:45 67> S 20-28 M/S. S 13-20 V-TIL SIDDEGIS.

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2015-02-15 01:47:46 67>
2015-02-15 01:47:48 68> FAEREYJARDJUPI:
2015-02-15 01:47:56 68> S 20-25 M/S. SV 13-20 VESTAST SEINT A MORGUN.
2015-02-15 01:47:56 68>
2015-02-15 01:48:00 69> SUDAUSTURDJUPI:
2015-02-15 01:48:01 69> SV 15-23.
2015-02-15 01:48:01 69>
2015-02-15 01:48:04 67> SUDURDJUPI:
2015-02-15 01:48:16 67> SV 18-23, EN MUN HAEGARI V-LAEG ATT NV-TIL I
NOTT. V 15-23 A MORGUN, EN 20-2
2015-02-15 01:48:19 68> 5 ANNAD KVOLD.
2015-02-15 01:48:19 68>
2015-02-15 01:48:21 68> SUDVESTURDJUPI:
2015-02-15 01:48:34 69> NV 8-13. VAXANDI V-ATT SEINT I NOTT, 25-30 M/S
SIDDEGIS, EN 18-25 NYRST.
2015-02-15 01:48:35 68>
2015-02-15 01:48:39 68> LANDHELGISGAESLA ISLANDS
2015-02-15 01:48:39 68> NNNN

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20150215 0230 490 $03P SVK Kerkyra,GRC 1804
2015-02-15 02:30:07 58> ZCZC PA76
2015-02-15 02:30:10 60> 030720 UTC FEB 15
2015-02-15 02:30:15 57> STATHMOS KERKYRA AR.MIN. 19/15
2015-02-15 02:30:18 59> BOREIO IONIO
2015-02-15 02:30:21 61> NISSOS KERKYRA
2015-02-15 02:30:26 60> FAROS BRAXONISIDAS PERISTERAI
2015-02-15 02:30:31 59> 39-48B 019-58A EKTOS LEITOURGIAS
2015-02-15 02:30:32 59> NNNN

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20150215 0250 490 $03R SVL Limnos,GRC 2116
2015-02-15 02:50:21 27> ZCZC RA89
2015-02-15 02:50:23 26> 121600 UTC FEB 15
2015-02-15 02:50:28 26> STATHMOS LIMNOS AR.MIN.44/15
2015-02-15 02:50:33 20> KENTRIKO AIGAIO PELAGOS
2015-02-15 02:50:38 24> NISOS ANDROS-ASKISIS PIRVN
2015-02-15 02:50:42 24> STIS 18 KAI 19 FEB 15
2015-02-15 02:50:48 29> KATHIMERINA APO 0700 UTC EVS 1200 UTC
2015-02-15 02:50:52 26> STIN PERIOXH ME KENTRO
2015-02-15 02:50:58 36> 37-54,48B :24-50,12A KAI AKTINA 5NM
2015-02-15 02:51:02 27> EFISTATAI PROSOXI
2015-02-15 02:51:30 13> AKY~VSI MINIMAT~~X79~~10 ~~~~{}NV~VVBJ~~C~~~
2015-02-15 02:52:15 19> NO~V~I~~~ ~{}JBN~~~B~
2015-02-15 02:53:20 18> 6~=~~~~!~{} MJ~O~XT~~~~N~VZR~AVIV~L~
FE~V~CEA~S~ST~~SSIO~ ~DJ~~~~ADOF~VS{}NCW
2015-02-15 02:53:28 18> ITR~~~~~~{} ~ARDE COTID~E~VCO NU~~LED~
2015-02-15 02:53:33 25> FA~Q~ENC~EH~4416~KHZRRT ~915.1 KHZ
2015-02-15 02:53:40 24> SONT NON-FIABLES DE 09/1121 UTC
2015-02-15 02:53:46 19> FEVRIER JUSQU`A AVIS ULTERIEUR.
2015-02-15 02:53:47 26> NNNN
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20150215 0253 490 $04J VCO Sydney,CAN 4609
2015-02-15 02:53:55 27> ZCZC JA73
2015-02-15 02:53:56 24> 150257UTC
2015-02-15 02:54:00 22> AVNAV M55/15
2015-02-15 02:54:06 24> BAIE DE CHEDABUCTO. LES APPROCHES DE
2015-02-15 02:54:09 28> CANSO HARBOUR.
2015-02-15 02:54:10 26>
2015-02-15 02:54:15 23> CRANBERRY ISHANDS LF668 SUPPRIME
2015-02-15 02:54:19 28> TEMPRAIREMENT.
2015-02-15 02:54:20 33> NNNN

20150215 0254 490 $04J VCO Sydney,CAN 4609
2015-02-15 02:54:28 27> ZCZC JA72
2015-02-15 02:54:29 30> 150258UTC
2015-02-15 02:54:31 30> AVNAV M94
2015-02-15 02:54:39 29> NORTHUMBERLAND STRAIT - N.S. - P.E.I.
2015-02-15 02:54:41 27> CARTE 4001
2015-02-15 02:54:43 27>
2015-02-15 02:54:49 22> A PARTIR DE MAINTENANT ET JUSQU`A AVIS
2015-02-15 02:54:55 26> ULTERIEUR, LES ZONES DE CONTROLE DES
2015-02-15 02:55:02 14> GLACES VICTOR ET WHISKEY SONTS EN
2015-02-15 02:55:03 14> VIGUEUR.
2015-02-15 02:55:04 15>
2015-02-15 02:55:10 14> TOUS LES NAVIRES FAISANT ROUTE SOUS L~
2015-02-15 02:55:12 13> PONT DE
2015-02-15 02:55:17 11> LA CONFEDERA~ION N~CESSITENT
2015-02-15 02:55:23 09> L`ESCORTE D`UN BRISE-~LA~E DE LJ~G~RD~
2015-02-15 02:55:27 11> U~OT~ERE CANADIE~~E.
2015-02-15 03:01:07 35> ~~~~~~{}

20150215 0340 490 $03W ICI Sellia Marina,ITA 1728
2015-02-15 03:40:22 36> ZCZC WA64
2015-02-15 03:40:25 37> 150340 UTC FEB 15
2015-02-15 03:40:29 41> SELLIA MARINA RADIO
2015-02-15 03:40:29 41>
2015-02-15 03:40:33 35> ~COSTAVURNAV 072/15 FEB 13
2015-02-15 03:40:36 39> MAR IONIO SETTENTRIONALE.
2015-02-15 03:40:46 44> SEGNALASI NATANTE ALLA DERIVA, DI COLORE
BIANCO,SEMI AFFONDATA,
2015-02-15 03:40:58 61> DI CIRCA 3 (TRE) METRI, PERICOLOSO PER LA
NAVIGAZIONE IN POSIZIONE:
2015-02-15 03:41:02 62> - 39 26 22N - 018 37 17E.
2015-02-15 03:41:09 61> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE.
2015-02-15 03:41:10 62> NNNN

20150215 0541 490 $01K TFA Grindavik,ISL 2047
2015-02-15 05:41:55 40> ZCZC KB81
2015-02-15 05:41:59 43> REYKJAVIK VIA GRINDAVIK

2015-02-15 05:42:03 39> 150420 UTC FEB 2015
2015-02-15 05:42:09 26> SJOSPA UTG AF VEDURSTOFUFU KL 04:205~TC
2015-02-15 05:42:15 16> VEDURHORFUR A MIDUM OG DJUPUM TI~ MINAETTIS
2015-02-15 05:42:15 16>
2015-02-15 05:42:27 05> ~IP KM AUSGUR AF HO~~B~ARGS~I~A E~
~~DATT~K~LE95~~(~+ ~2~&~ `3. ! 4,,-5?9~~4
2015-02-15 05:43:22 03> ~,~~3/~5~~{}
2015-02-15 05:44:06 05> D~BV~~5~~~.3~~- =4~~25)~~~~{}SXWSH
2015-02-15 05:44:23 11> T~G~S~X~U~~{} HADEGI, HVASSASTIN~ATIL. DREGUR QR
GIND~ SID~E~IS~N A-LA~GARI ~
2015-02-15 05:44:25 18> TAQ~ I K~OLDTM
2015-02-15 05:44:25 18>
2015-02-15 05:44:28 23> NORDVESTURMIMIDU~:
2015-02-15 05:44:40 32> ~INNKANDI S ATT MED MORGNINUM, SV 13-18 UPP UR
HADEGI. LAEGIR ENNN FREKAR I
2015-02-15 05:44:42 32> KVOLD.
2015-02-15 05:44:42 32>
2015-02-15 05:44:44 39> NORDAUSTURMIDUM:
2015-02-15 05:44:55 51> SA 13-23 MED MORGNINUM, HVASSAST A-TIL. SNYST I
V 10-15 I KVOLD.
2015-02-15 05:44:55 51>
2015-02-15 05:44:58 51> AUSTURMIDUM:
2015-02-15 05:45:08 60> S 20-25, EN 15-20 EFTIR HADEGI. SNYST I SV
8-15 SEINT I KVOLD.
2015-02-15 05:45:09 62>
2015-02-15 05:45:12 62> AUSTFJARDAMIDUM:
2015-02-15 05:45:21 66> S 18-23, EN 13-20 UPP UR HADEGI.. V-LAEGARI I
KVOLD.
2015-02-15 05:45:21 66>
2015-02-15 05:45:23 67> SUDAUSTURMIDUM:
2015-02-15 05:45:36 67> SV 13-18. V-LAEGARI 10-15 V-TIL SIDDEGIS. SV
15-20 SEINT I KVOLD.
2015-02-15 05:45:36 67>
2015-02-15 05:45:38 68> VESTURDJUPI:
2015-02-15 05:45:45 67> V 8-13 M/S, EN SV 13-18 I KVOLD.
2015-02-15 05:45:45 67>
2015-02-15 05:45:47 69> GRAENLANDSSUNDI:
2015-02-15 05:45:58 70> NA 13-18 OG TALSVERD EDA MIKIL ISING N-TIL, EN
MUN HAEGARI S-TIL.
2015-02-15 05:46:01 71> LAEGIR SIDDEGIS.
2015-02-15 05:46:01 71>
2015-02-15 05:46:03 71> NORDURDJUPI:
2015-02-15 05:46:16 70> SA 18-23 M/S, EN N 13-18 OG MIKIL ISING NV-TIL.
LAEGIR HELDUR SIDDEGIS, V-LA
2015-02-15 05:46:24 68> EGARI 10-18 I KVOLD, HVASSAST N-TIL.
2015-02-15 05:46:24 68>
2015-02-15 05:46:26 69> AUSTURDJUPI:
2015-02-15 05:46:34 68> S 20-25 M/S. . S 13-18 V-TIL SEINT I DAG.
2015-02-15 05:46:34 68>
2015-02-15 05:46:36 69> FAEREYJARDJUPI:

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2015-02-15 05:46:40 66> S OG SV 18-23 M/S.
2015-02-15 05:46:40 66>
2015-02-15 05:46:44 66> SUDAUSTURDJUPI:
2015-02-15 05:46:45 66> SV 15-23.
2015-02-15 05:46:45 66>
2015-02-15 05:46:47 67> SUDURDJUPI:
2015-02-15 05:46:53 65> V 15-23, EN 20-25 I KVOLD.
2015-02-15 05:46:53 65>
2015-02-15 05:47:09 58> SUDVESTURDJ{}ATT, 25-30 M/S SIDDEGIS, EN 25-30
M/S SIDDEGIS, EN 18-25 NYRST.
2015-02-15 05:47:09 58>
2015-02-15 05:47:09 58>
2015-02-15 05:47:13 53> LANDHELGISGAESLA ISLANDS
2015-02-15 05:47:14 54> NNNN
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RAW LOG 518

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20150214 1952 518 $01X TFA Grindavik,ISL 2047
2015-02-14 19:52:27 70> ZCZC XB52
2015-02-14 19:52:30 71> GREENLAND VIA GRINDAVIK
2015-02-14 19:52:34 70> WARNING NUMBER 178
2015-02-14 19:52:36 65> STORM WARNING FOR:
2015-02-14 19:52:39 68> TIMMIARMIUT:
2015-02-14 19:52:42 72> WESTNORTHWEST 25 M/S.
2015-02-14 19:52:46 62> NUNAP ISUATA KANGIA:
2015-02-14 19:52:47 64> WEST 28.
2015-02-14 19:52:51 68> NUNAP ISUATA KITAA:
2015-02-14 19:52:52 69> WEST 25.
2015-02-14 19:52:55 70> GALE WARNING FOR:
2015-02-14 19:52:58 71> APUTITEEQ:
2015-02-14 19:53:00 73> NORTHNORTHEAST 18.
2015-02-14 19:53:03 73> KULUSUK:
2015-02-14 19:53:04 73> WEST 20.
2015-02-14 19:53:04 73>
2015-02-14 19:53:05 73> NNNN

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20150214 2049 518 $03F TAL Antalya,TUR 2673
2015-02-14 20:49:57 26> ZCZC FE41
2015-02-14 20:49:59 25> 14~0~0 UTC FEB 15
2015-02-14 20:50:02 30> [ANTALYA] TURK
2015-02-14 20:50:02 30> RADIO
2015-02-14 20:50:07 25> PART 1: NO GALE WARNINGS
2015-02-14 20:50:10 22> PART 2:SYNOPSIS OF SURFACE
2015-02-14 20:50:15 34> WEATHER CHART 141800 UTC
2015-02-14 20:50:19 27> A 1016 MB LOW OVER TAURUS
2015-02-14 20:50:27 15> CHLD [FRONT] EX~END~KE~ TO M~~~L~A WARM TOCA~~TOLI~
2015-02-14 20:50:32 18> UPAAT : /!~4~:$`= !~4 (2~ H~U~F
2015-02-14 20:50:39 14> ~FO~ TA~R~S~MF~HWOE~S ANF THUN~~D~RSNOWERF~
2015-02-14 20:50:43 15> EA~T ~~~OUT~~AST IN W~ST
2015-02-14 20:50:47 18> EAT O~~~ORBHEAFB IN EAST
```

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2015-02-14 20:50:48 20> 3 ~94 5
2015-02-14 20:50:50 18> ~
2015-02-14 20:50:51 20> NNN~
2015-02-14 20:50:51 20>
2015-02-14 20:50:51 20> ~
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20150214 2140 518 $03J LZW Varna,BUL 1952
2015-02-14 21:40:12 20> ZCZC~JA98
2015-02-14 21:40:15 21> 090930 UTC OCT 1~
2015-02-14 21:40:17 22> VARNA RADIO
2015-02-14 21:40:22 26> ON BEHAF OF ROMANIA/CONSTANTA RADIO
2015-02-14 21:40:29 34> [NAVWARN] 101/09.10.14 ROMANIA/SULINA
2015-02-14 21:40:34 32> INSE~~~~~~{}ART OF HU~BI~~

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20150214 2144 518 $03K SVK Kerkyra,GRC 1804
2015-02-14 21:44:56 28> ZCZC KE73~
2015-02-14 21:44:59 28> 14200&~UTC FEB 15
2015-02-14 21:45:04 36> KERKYRA RADIO~X~WEATHER [FORECAST]
2015-02-14 21:45:05 32> PART 1
2015-02-14 21:45:08 30> WARNING NONE
2015-02-14 21:45:09 33> PART 2
2015-02-14 21:45:16 22> GENERAL SYNOPSIS 14-02-15/~5 UTC LL~
2015-02-14 21:45:22 21> PRESSURES ~QPQR OVER KASTELLORIZO SEA AND
2015-02-14 21:45:34 26> HIGH 1022 OVER NE BALKANS~AR~ 3~FCST UP TO 15~
!3 47-46 ~2 ~15:~1
2015-02-14 21:45:35 26> `975# -~48-58:
2015-02-14 21:45:43 24> ` `3 3~OR ~ ~)-534 4 OR 5. S~GT. LOC POOR
2015-02-14 21:45:45 22> NORTH IONIO
2015-02-14 21:45:52 34> VRB 3 OR~4 SOON S SE. SMOOTH OR SLGT
2015-02-14 21:45:54 33> SOUTH IONIO
2015-02-14 21:46:01 39> VRB 3 O~ 4 LATER S. SMOOTH OR SLGT
2015-02-14 21:46:02 36> PATRAIKOS
2015-02-14 21:46:06 30> E NE 3 OR ~RM [SMOOTH] OR SLGT
2015-02-14 21:46:08 39> KORINTHIAKOS
2015-02-14 21:46:14 34> VRB 3 OR 4.~SMOOTH OR SLGT
2015-02-14 21:46:16 36> KITHIRA SEA
2015-02-14 21:46:19 40> N NE 4 OR 5. SLGT OR MOD
2015-02-14 21:46:25 46> OUTLOOK FOR THE NXT 12 HOURS
2015-02-14 21:46:28 39> GALE FORCE WINDS NOT EXP
2015-02-14 21:46:30 42> NNNN

---
20150214 2159 518 $03M 5BA Cyprus,CYP 2934
2015-02-14 21:59:06 16> {}E~N~~~~~~~N~
2015-02-14 21:59:06 16>
2015-02-14 21:59:09 15> ~ACZ~ MA23
2015-02-14 21:59:13 20> 14 1~00UTC FEB 2015
2015-02-14 21:59:18 21> CYPRUSRADIO NAV WRNG NR ~~TWXQT
2015-02-14 21:59:24 22> FOLLOWING RECEIVED FRO~ PAPHOSVMA~INE [POLICE]
2015-02-14 21:59:25 18> QUO~E
```

2015-02-14 21:59:34 26> PLEASE BE INFORMED THAT THE LIGHTHOUSE OF MOULIA
2015-02-14 21:59:44 39> ISLET IN PSI 34 43.45~N 032 26.:67E IS
TEMPORARILY UNLIT
2015-02-14 21:59:45 40> UNQUOTE
2015-02-14 21:59:48 42> CYPRUSRADIO/5BA
2015-02-14 21:59:49 42> NNNN

20150214 2224 518 $03O 9HD Malta,MLT 1985
2015-02-14 22:24:42 35> ZCZC OA18
2015-02-14 22:24:46 24> [MALTARADIO] SECRIT~MSG
2015-02-14 22:24:57 24> REPORTED YELLOA [SPECIAL] [MARKED] BOUY AD~IST
IN POSITION- 35-5~.8N ~PQRAQ~~T~E
2015-02-14 22:25:06 26> AL 24J~NQQU~P~~TC [DRIFTING] WESTERL~~M HAZARD
FOR~NAVIGAT~ON.
2015-02-14 22:25:07 25> NNNN

20150214 2351 518 $04X VOK Labrador ,CAN 4014 [JUL-OCT]
2015-02-14 23:51:31 39> ZCZC XC87
2015-02-14 23:51:33 40> 142350UTC
2015-02-14 23:51:39 41> ICE FORECASTS FOR THE EAST NEWFOUNDLAND
2015-02-14 23:51:44 49> AND LABRADOR WATERS ISSUED BY
2015-02-14 23:51:51 40> ENVIRONMENT CANADA AT 10:00 A.M. EST
2015-02-14 23:51:58 46> SATURDAY 14 FEBRUARY 2015 FOR TODAY

20150214 2352 518 $01X TFA Grindavik,ISL 2047
2015-02-14 23:52:29 43> ZCZC X~55
2015-02-14 23:52:33 48> G~EENLANDE~IA [GRINDAVIK]
2015-02-14 23:52:36 52> ~14~~41 UTC F~B 2015
2015-02-14 23:52:39 53> WARNING NUMBER 179
2015-02-14 23:52:42 51> STORM WARNING FOR:
2015-02-14 23:52:44 49> TUMMIARMIUT:
2015-02-14 23:52:47 48> WEST 28M/S.
2015-02-14 23:52:51 47> NUNAP ISUATA KANGIA:
2015-02-14 23:52:52 47> WEST 28.
2015-02-14 23:52:56 52> NUNAP ISUABA~KITAA:
2015-02-14 23:52:57 54> WESEST 25.
2015-02-14 23:53:01 55> GALE WARNING FOR:
2015-02-14 23:53:02 54> APUT~TEEQ:
2015-02-14 23:53:02 54>
2015-02-14 23:53:05 57> NORTH 18.
2015-02-14 23:53:06 55> KULUSUK:
2015-02-14 23:53:08 59> WESTNORTHWEST 23.
2015-02-14 23:53:10 61> NNNN

20150215 0031 518 $03D TAH Istanbul,TUR 2163
2015-02-15 00:31:40 41> ZCZC DA~8R
2015-02-15 00:31:43 40> QTPPEP UTC FEB 15

```
2015-02-15 00:31:46 33> ISTANBUL TURK RADIO
2015-02-15 00:31:50 37> 260959 UTC DEC 14
2015-02-15 00:31:54 32> NAVTEX N/W NR: 1065/14
2015-02-15 00:31:55 27>
2015-02-15 00:31:58 30> SE~ OF MARMARA
2015-02-15 00:31:58 30>
2015-02-15 00:32:05 44> UNDER WATER OPERATION BY CETIN OKTAY
2015-02-15 00:32:12 46> FROM 26 DEC 14 UNTIL FURTHER NOTICE
2015-02-15 00:32:17 50> ALONG THE LINES JOINED BY:
2015-02-15 00:32:18 49>
2015-02-15 00:32:22 46> A.1) 41 04 64N 028 14 25E
2015-02-15 00:32:27 43> A.2) 41 03 57N 028 13 95E
2015-02-15 00:32:32 37> B.1) 41 03 42N 028 20 98E
2015-02-15 00:32:36 38> B.2) 41 02 47N 028 20 75E
2015-02-15 00:32:41 39> C.1) 41 03 58N 028 05 88E
2015-02-15 00:32:46 43> ~:.2) 41 02 69N 028 06 03E
2015-02-15 00:32:46 43>
2015-02-15 00:32:49 41> WIDE BERTH REQUESTED.
2015-02-15 00:32:51 40> NNNN

---
20150215 0135 518 $03J LZW Varna,BUL 1952
2015-02-15 01:35:05 17> ZCZC JA13
2015-02-15 01:35:07 17> ~81~0~3~~~ 2-, ~5
2015-02-15 01:35:19 22> ~~/~`1.62!+.~~6~.~~T HONGT~V~M~~ ~RJCF~J~~P~
QPYFX P~U~ ~~U~ZB~T~~
2015-02-15 01:35:19 22> ~M
2015-02-15 01:35:35 28> ~~-~-AASAAV~ M~F~M~ZF~WF~~F 8#: ~~~&~:?(
?3(#):?.~(~~BHH~~~ BF~Y~~M~~~{}~~~~~
2015-02-15 01:35:43 25> ~ONONONAXAFMQ~~EF~~ SI~P~MGVHXM~O~~RHK~~Z ZWHT
2015-02-15 01:35:43 25> ~Z~~
2015-02-15 01:35:55 26> HY{}ALF OF
ROMANIAX~CONST~MT~~W~Z~~~UQ.~YT~~BC~IJ H~~~W~QDK~~~KESB~KA~B~~AWTK
2015-02-15 01:36:18 12> ~C L~U~I~I~U~W~~{}~~KC~~~C~~O~{}BNCVP~~
T~~H~E~~~{}VARNA ~A~S~M~Z~ML~D~~~ZGM~
2015-02-15 01:36:35 15> ~~{}PMQYF~~~DO~~~{} DEVEEO~ME~ ~A
2015-02-15 01:40:02 08> ~S~~YMF~~~{}~~K~J~~~~{}P~UJONOI~HAXAY~~~P~D~MDXN
~X~~B~~A~{}BKEK~~~~~~~{}E P~
2015-02-15 01:40:02 08> ~E
2015-02-15 01:40:19 64> ~DCC~~M ~~~G~{}~U~~~~~{}~UU~~~~~{}U~~~~~~{}~~~~~~{}
2015-02-15 01:40:19 64>

---
20150215 0143 518 $03K SVK Kerkyra,GRC 1804
2015-02-15 01:43:07 59> ZCZC KA~7~
2015-02-15 01:43:14 60> HP~~MG~HXM~PL.=~!~4(64--{} RADIO NAVWARN 19/15
2015-02-15 01:43:17 61> NORTH IONIO SEA
2015-02-15 01:43:19 56> KERKYRA ISLAND
2015-02-15 01:43:23 49> PELISTERAI ROCKISLE~ LIGHT
2015-02-15 01:43:27 50> 39-48N 019-58E UNLIT
2015-02-15 01:43:28 46> NNNN
```

9540. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-15 10:31:43 UTC
From: roelof@...
Topic: 9033 Message: 9540

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150214 1742 490 $01K TFA Grindavik,ISL 2045
20150214 1829 490 $03P SVK Kerkyra,GRC 1821
20150214 2349 490 $03W ICI Sellia Marina,ITA 1735
20150215 0005 490 $02A EAL Las Palmas,CNR 2964
20150215 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150215 0240 490 $03Q SVH Irakleion,GRC 2529
20150215 0250 490 $03R SVL Limnos,GRC 2147
20150215 0530 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz over 1500 km:

20150214 1743 518 $03K SVK Kerkyra,GRC 1821
20150214 1828 518 $03O 9HD Malta,MLT 1976
20150214 1830 518 $03P 4XO Haifa,ISR 3307
20150214 1925 518 $01U ESA Talinn,EST 1560
20150214 1952 518 $01X TFA Grindavik,ISL 2045
20150214 2017 518 $19B LGP Bodo,NOR 1839
20150214 2049 518 $03F TAL Antalya,TUR 2706
20150214 2129 518 $03I TAN Izmir,TUR 2309
20150214 2130 518 $03J LZW Varna,BUL 1997
20150214 2158 518 $03M 5BA Cyprus,CYP 2970
20150214 2251 518 $02R CTA Penalva,POR 1735
20150214 2333 518 $03V ICI Sellia Marina,ITA 1737
20150215 0001 518 $04X VOK Labrador,CAN 3979
20150215 0031 518 $03D TAH Istanbul,TUR 2205
20150215 0046 518 $03E TAF Samsun,TUR 2727
20150215 0239 518 $04Q VCO Sydney,CAN 4564
20150215 0239 518 $04Q VCO Sydney,CAN 4564
20150215 0242 518 $04Q VCO Sydney,CAN 4564
20150215 0243 518 $04Q VCO Sydney,CAN 4564
20150215 0417 518 $03B 7TA Alger,ALG 1681
20150215 0420 518 $19C LGV Vardo,NOR 2527
20150215 0513 518 $01H SAH Bjuroklubb,SWE 1756
20150215 0615 518 $02F CTH Sao Miguel,AZR 2736
20150215 0651 518 $01R TFA Saudanes,ISL 1950

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

```
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

9541. Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Yahoo group: navtexdx (2015)
Date: 2015-02-15 10:36:03 UTC
From: Dirk Claessens
Topic: 9531 Message: 9541

Hi Roelof,
Indeed weird propagation, very frustrating...Last night Sydney popped up in the log, inbetween Den Helder and Mondolfo.But I noticed that this time Vincent did not log Sydney??
It's as if propagation has moved to the south.
Regards - Dirk

```
2015-02-15 02:37:55 85> ZCZC PA732015-02-15 02:37:59 84> NETHERLANDS COASTGUARD
2015-02-15 02:38:05 84> NAVIGATIONAL WARNING NR. 73 020930 UTC DEC
2015-02-15 02:38:11 85> PLATFORM K17-FA-1  53-03N 003-32E  UNLIT
2015-02-15 02:38:15 85> AND FOGHORN INOPERATIVE
2015-02-15 02:38:16 86> NNNN
20150215 0239 518 $04Q VCO Sydney,CAN                  4634
2015-02-15 02:38:40 09> {}HQU~~~YZ~~ A~{}D SHIPS CARRFING~
2015-02-15 02:38:46 09> ~H~MI~ALS IN BULK SHOULD COMPLY WITH
2015-02-15 02:38:53 12> [TRANSPORT] [CANADA]`S TP 1~163 OF THE
2015-02-15 02:38:59 15> JOINT~INDUSTRY-GOVER~MENT GUIDLIN~S.~
2015-02-15 02:39:03 09> [NOTSHIP] SYDNEY
2015-02-15 02:39:03 09>
2015-02-15 02:39:05 15> ~O00-0~-1~
2015-02-15 02:39:07 13> NNNN
2015-02-15 02:39:14 11> ZCZC QA32
2015-02-15 02:39:17 20> 150243UTC
2015-02-15 02:39:19 10> NOTSHIP M56
2015-02-15 02:39:26 15> EFFECTIVE 111400UTC JANUARY 2~15 AND
2015-02-15 02:39:32 10> UNTIL [FURTHER] NOTICE,[TRANSIT] THROUGH
2015-02-15 02:39:37 09> THE STRAIT OF BELLE ISLE NOT
2015-02-15 02:39:42 15> RECOMMENDED DUE TO IC~ FORMATION
2015-02-15 02:39:43 12>
2015-02-15 02:39:44 11> END
2015-02-15 02:39:46 12>
2015-02-15 02:39:47 12> LO0011A~
2015-02-15 02:39:50 16> NNNN
2015-02-15 02:39:57 12> ZCZC QA31
2015-02-15 02:39:58 11> Q~PW~EUTC
2015-02-15 02:40:01 08> [NOTSHIP] M55
2015-02-15 02:40:08 09> ~~~-~~3,46~~`)-,~` ~-LL~YY~ TEMPORARILY~~
2015-02-15 02:40:10 12> DIICH~TI
2015-02-15 02:40:20 71> U~~~~~{}
2015-02-15 02:40:22 74> ZCZC QA87
2015-02-15 02:40:25 75> 150240 UTC FEB 15
2015-02-15 02:40:27 76> MONDOLFO RADIO
2015-02-15 02:40:27 76>
2015-02-15 02:40:34 77> SPLITRADIO/9AS NAVIGATIONAL WARNING 014
2015-02-15 02:40:36 77> COASTAL-NAVTEX
2015-02-15 02:40:41 76> N-ERN ADRIATIC-VELEBITSKI KANAL
```

.....

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, February 14, 2015 9:56 PM
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Hello Dirk,

It is amazing that you did not receive Sept Iles.

9542. Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Yahoo group: navtexdx (2015)
Date: 2015-02-15 10:42:05 UTC
From: Dirk Claessens
Topic: 9531 Message: 9542

Hi Roelof, Vincent,
I misread Vincent's log...It's even weirder:
Vincent logged Sydney on 490, but not on 518.Roelof logged Sydney on 518, but not on 490.
I can't get my head around it.
Regards - Dirk

From: "Dirk Claessens dirk.claessens@... [navtexdx]" <navtexdx@yahoogroups.com>
To: "navtexdx@yahoogroups.com" <navtexdx@yahoogroups.com>
Sent: Sunday, February 15, 2015 11:36 AM
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Hi Roelof,
Indeed weird propagation, very frustrating...Last night Sydney popped up in the log, inbetween Den Helder and Mondolfo.But I noticed that this time Vincent did not log Sydney??
It's as if propagation has moved to the south.
Regards - Dirk

9543. Re: [navtexdx] Re: NAVTEX from Les Alpes Maritimes FRANCE 15022015

Yahoo group: navtexdx (2015)
Date: 2015-02-15 10:44:57 UTC
From: roelof@...
Topic: 9535 Message: 9543

Frans,

Baku is already in my version of the station data base.
Albeit without the call.

73,
Roelof

9544. Re: [navtexdx] Re: NAVTEX from Les Alpes Maritimes FRANCE 15022015

Yahoo group: navtexdx (2015)
Date: 2015-02-15 10:52:32 UTC
From: Dirk Claessens
Topic: 9535 Message: 9544

Hi Roelof, Frans,
I guess Frans' station database was not up-to-date.The latest version -including Baku - is available here in the group's file section:

https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Software/YAND%20Navtex%20%20Decoder/
Frans: if you have added Baku to the database, keep it that way.
Regards - Dirk

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, February 15, 2015 11:44 AM
Subject: Re: [navtexdx] Re: NAVTEX from Les Alpes Maritimes FRANCE 15022015

  Frans,

Baku is already in my version of the station data base.
Albeit without the call.

73,
Roelof

9545. Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Yahoo group: navtexdx (2015)
Date: 2015-02-15 10:58:52 UTC
From: Frans.Vink@...
Topic: 9531 Message: 9545

Hi,

My database indeed was not up-to-date. BTW in the database it says AZR as country abbreviation, I think it should be AZE AZR = Azores isn't it?

Thanks for the responses, I'll update my databases.

Frans

9546. RE: [navtexdx] Navtex log from Antwerp,BEL 20150214

Yahoo group: navtexdx (2015)
Date: 2015-02-15 11:37:52 UTC
From: david
Topic: 9531 Message: 9546

Frans, et al

The 'Country Code' was wrong in Alan Gale's original database. Alan sent out a correction a few weeks ago. We should all have updated our lists, in both YaND and in NavtexView.
Of course, I still can't hear Baku ;-((

David GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 15 February 2015 10:59
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Hi,

My database indeed was not up-to-date. BTW in the database it says AZR as country abbreviation, I think it should be AZE AZR = Azores isn't it?

Thanks for the responses, I'll update my databases.

Frans

9547. Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Yahoo group: navtexdx (2015)
Date: 2015-02-15 11:42:21 UTC
From: Vincent Schriel
Topic: 9531 Message: 9547

Op 15-02-15 om 11:42 schreef Dirk Claessens dirk.claessens@...
[navtexdx]:
>
> Hi Roelof, Vincent,
>
> I misread Vincent's log...
> It's even weirder:
> Vincent logged Sydney on 490, but not on 518.
> Roelof logged Sydney on 518, but not on 490.

As you can see from 0143 I had no logs in my list. Insteat I had a lot of UNID. And for Den Helder: it's week at my location, because it's in the 0 of the ALA.

This is what I had on 518:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150215 0235 518 $00? UNID 0
20150215 0236 518 $01P PBK Den Helder,HOL 120
20150215 0237 518 $03Q 9AS Split,HRV 1299
20150215 0242 518 $03Q 9AS Split,HRV 1299

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
Soundcard: Internal + Behringer UCA202
Software: Studio 1 v.105h
Decoder: YaND 6.4
=============================================

RAW LOG
---
20150215 0235 518 $00? UNID 0
2015-02-15 02:35:40 86>
{}U~~~~~~{}~~~~~~{}~U~~ON~AXAXM~U~NOGPHDPYSWJM~Z~H~CYWNO
2015-02-15 02:35:47 87> F~HFZS ~QD{}UTC JAN
2015-02-15 02:35:50 87> WINDFARM EGMOND AAN ZEE
2015-02-15 02:35:59 88> EXPOSED POWER CABLE ON SEABED BETWEEN 52-33.7N
004-27.7E AND
2015-02-15 02:36:03 87> 52-33.4N 004-28N.
2015-02-15 02:36:15 81> ~~&& 04~~ ~ ?=~&$0~4&~~7~~~{} WARNING NR. 16
071501 UTC JAN CANCELLED
2015-02-15 02:36:15 81> NNNN
```

```
---
20150215 0236 518 $01P PBK Den Helder,HOL 120
2015-02-15 02:36:34 82> {}~~~~~~{}~U~~~~~{}U~~~~~~{}ZC PA41
2015-02-15 02:36:37 81> NETHERLANDS COASTGUARD
2015-02-15 02:36:44 78> NAVIGATIONAL WARNING NR. 41 070940 UTC A~~~C~U
2015-02-15 02:36:55 76> NU~~FUF ~R~~ SS CU~~~~US~S~{}MTFRNM THE
COASTOAUT TDUSAND SAPPLETIONEACOIVATT
2015-02-15 02:36:57 76> ESIT
2015-02-15 02:37:02 76> EEDUCED WAEDRDAPEH INTANIARAA BEEAEBNT
2015-02-15 02:37:09 78> EEWARYMRRY~0~`&~& 76&~~~5!~~:~{}
2015-02-15 02:37:14 80> POSSIBLY DANGEROUS TO FISHERY
2015-02-15 02:37:14 80>
2015-02-15 02:37:14 80> NNNN

---
20150215 0237 518 $03Q 9AS Split,HRV 1299
2015-02-15 02:37:31 66> {}~~~~~~{}~~~~U~~{}
2015-02-15 02:37:33 57> I AXAXM~~EC
2015-02-15 02:37:41 34> O~~BA~EJKU~B~~~~DEMQ~~{}O ~?~~3~U~KQ~~
2015-02-15 02:37:44 45> ~~~{}C NO~
2015-02-15 02:37:50 67> P~~T~~YBMEA~~E~~~R~{}WE UNLIT
2015-02-15 02:38:08 74> ~~~OKKKKKKKKVKVVVVV~~~~~~{}~~~~~~{}~~~~~~{}
2015-02-15 02:38:13 74> VD~R~E~ L~S~~C~SF~~~{}ASTGUARD
2015-02-15 02:38:19 72> NAVIGATIONAL WARNING NR. 73 020930 UTC DEC
2015-02-15 02:38:25 80> PLATFORM K17-FA-1 53-03N 003-32E UNLIT
2015-02-15 02:40:37 85> AND FOGHORN
INH~~AI~S~FCCFS~OO~OOOOZZZZZZZZZ~~~~~~{}~~~~~~{}ON~AXAXM ~FC~N H~
2015-02-15 02:40:48 88> UYMG~HXM~PL~~~HO~G~ZWZS~ZMYWFZON{}TRADIO/9AS
NAVIGATIONAL WARNING 014
2015-02-15 02:40:51 87> COASTAL-NAVTEX
2015-02-15 02:41:00 86> N-ERN ADRT~P~E~A~RVDRM~~DW~AOM~~~~MG~W~{}O
2015-02-15 02:41:07 86> IN THE AREA NORTH OF LUKOVO UGARJE TO KARLOBAG,
2015-02-15 02:41:17 86> AND IN THE NORTH SIDE ISLAND PAG FISH FARM CAGES
ADRT~D~C~DTG~ ~RRXJG~YDRRR~~
2015-02-15 02:41:26 88> IB~G~~E!~~~~~~{}~~~~~O~{}A89
2015-02-15 02:41:30 87> 150240 UTC FEB 15
2015-02-15 02:41:33 87> MONDOLFO RADIO
2015-02-15 02:41:33 87>
2015-02-15 02:41:36 87> SPLITRADIOEXI~~~~BJ~O~{}TRXQR
2015-02-15 02:41:42 88> N-ERN ADRIATIC - ISTRA
2015-02-15 02:41:45 87> CHRT:300-31,100-16,100-15
2015-02-15 02:41:54 87> ISTRA W-ERN COAST (FROM CAPE SAVUDRIJA TO ROCK
PORER)
2015-02-15 02:42:04 88> FK~SEF UE~~VI~~~~{}EROUS. WIDE BERTH AND REDUCED
SPEED REQUESTED.
2015-02-15 02:42:06 88> NNNN

---
20150215 0242 518 $03Q 9AS Split,HRV 1299
2015-02-15 02:42:22 87> ~~~~~~{}~~O~AXAXM ~FF~N
H~UYMG~HXM~PL~~~HO~G~ZWZSGZW~~G~KF~K~~G~M{}AS NAV WN
2015-02-15 02:42:23 87> G 11/15
```

2015-02-15 02:42:27 87> ADRIATIC SEA CHRT HHI : 101
2015-02-15 02:42:36 87> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO T
2015-02-15 02:42:41 87> Z EBRZ ~~ZHUZLZH~~L~QCQKXLCZ~L~~
2015-02-15 02:42:47 87> ~8~6 1!~ 0~1~!0 ~1!~~~1061!1061#
2015-02-15 02:42:47 87> ?8
2015-02-15 02:42:47 87> #
2015-02-15 02:44:06 14>
18~!+14?=?0!~~~~~0~~{}IZLACJ~AMAV~~J~~~JON~P~W~~~KK~{}~NU~FD~MX ~~M~~~{}
NOAW
2015-02-15 02:44:23 12> ~G ~SNLU~~~K~I~~{}WMLS~~~~O~L
2015-02-15 02:50:36 80>
ZKLQ~~186~=,~~~?~~{}SW~~~~U~~{}H~~V~CH~~~{}~~~~~~{}~~~~~~{}~~~~~~{}ON~AXA~MY~

2015-02-15 02:50:50 80> ~~C~N
H~UHMG~HXM~PL~~~HONGSM~WWSPMYWFZONON~ZJHSM~YF MU~T H~G~~~~HMVHMGYSBZBVP
2015-02-15 02:50:53 78> FYH~ 6~+~+~+)6+! =~0!~~
2015-02-15 02:50:55 79> 0~/
2015-02-15 02:50:57 79>)1+~~)1~#~7/~U
2015-02-15 02:50:57 79> ~Q
2015-02-15 02:51:01 79> EY{}ACTIVE ENDEAVOUR
2015-02-15 02:51:11 74> IN THE MEDITERRANEAN SEA TO HELP DETER,
DEFGR~$?&~6~~~~{}PROTECT
2015-02-15 02:51:14 73> AGAINST TERRORISM.
2015-02-15 02:51:23 70> IF CONTACTED BY NATO UNITS, YOUR COOPERATION AND
ASSISTANCE
2015-02-15 02:51:34 68> IN ANSWERING QUESTIONS WOULD BE GREATLY
GGWDYG~~IO~G~~NG~E~~{} ANY SUSPICIOUS
2015-02-15 02:51:35 68> AC
2015-02-15 02:51:45 65> ~V~HEMZYMF~ZYBHFZMHZMHZ{}IPS, THE NATO SHIPPING
CENTRE NUMBER
2015-02-15 02:51:58 72> - TEL.: 0044 &~ :~:~~~~{}MAIL TO:
INFO(AT)SHIPPING(DOT)NATO(DOT)INT.
2015-02-15 02:51:59 73> NNNN

9548. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-15 13:45:43 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9548

I'm just reporting DX this morning, but I did log all "the usuals" as well:

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,100 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150214 0351 518 $04X VOK Labrador [JUL-OCT], CAN 2109
20150214 0659 518 $04R NMR San Juan, PTR 3129
20150214 0830 518 $12C NMC San Francisco (Point Reyes), USA 3478
```

```
RAW LOG
---
20150214 0351 518 $04X VOK Labrador [JUL-OCT],CAN 2109
2015-02-14 03:51:08> ZCZC XE66
2015-02-14 03:51:11> 140350UTC
2015-02-14 03:51:17> NAVTEX FOR LABRADOR VOKCAT 9:30 PM NST
2015-02-14 03:51:21> FNI 13 FEB 2015.
2015-02-14 03:51:21>
2015-02-14 03:51:30>
---
20150214 0659 518 $04R NMR San Juan,PTR 3129
2015-02-14 06:59:30> ZCZC RR38
2015-02-14 06:59:37> CG SECTOR SAN JUAN PR BNM 019-15
2015-02-14 06:59:44> W INDIES-PR-NORTH COAST-GUAYANILLA
2015-02-14 06:59:57> MOVING SAFETY ZONE OF 100YD IS ESTAB AROUND THE M/T PATAGONIAS
2015-02-14 06:59:58>
2015-02-14 07:00:09> LPG INBOUND GUAYANILLA PR ON 10FEB15 AT 1000Q. THE SAFETY
2015-02-14 07:00:20> ZONE WILL BE MAINTD WHILE THE VSL IS MOORED AT TALLABOA IN
2015-02-14 07:00:30> GUAYANILLA. THE MOVING SAFETYZONE IS ESTAB UPON THE VSLS
2015-02-14 07:00:41> DEPARTURE ON 11 FEB 15 AT 1200Q UNTIL THE VSL TRANSITS PAST
2015-02-14 07:00:54> GUAYANILLA. WITH THE EXCEPTION OF PILOT BOATS AND ASSISTING TUGS,
2015-02-14 07:00:55> NO
2015-02-14 07:01:06> VSL MAY ENTER THE ZONE WITHOUT PERMISSION OF COTP. USCG MAYBE
2015-02-14 07:01:07>
2015-02-14 07:01:20> CONTACTED ON VHF-FM CHAN 16 OR787-289-2041.CX AT TIME//111700Z
2015-02-14 07:01:21>
2015-02-14 07:01:24> FEB15//
2015-02-14 07:01:25>
```

2015-02-14 07:01:26> NNNN

20150214 0830 518 $12C NMC San Francisco (Point Reyes),USA 3478
2015-02-14 08:30:28> ZCZC CA17
2015-02-14 08:30:34> SECTOR SAN FRANCISCO BNM SF-0025-15
2015-02-14 08:30:42> CA-SAN FRANCISCO BAY-SLN ~ABLO BAY
2015-02-14 08:30:54> 1. P~NOLE SHOAL BUOY ~I (LLNR 5905) ~ASNBEEN REPORTED 2~0 YDS ~
2015-02-14 08:30:57> NE OFF
2015-02-14 08:30:59> STATION. ~
2015-02-14 08:31:09> W~M ALL MARINERS USE [CAUTION] WHILE TRANSITING THE AREA. ~
2015-02-14 08:31:11>
2015-02-14 08:31:13> NNNN

9549. Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Yahoo group: navtexdx (2015)
Date: 2015-02-15 14:35:21 UTC
From: Dirk Claessens
Topic: 9531 Message: 9549

Indeed Frans,
It should be AZE for Azerbeidjan, callsign UBJ.
Regards - Dirk

From: "Frans.Vink@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, February 15, 2015 11:58 AM
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

  Hi,

My database indeed was not up-to-date. BTW in the database it says AZR as country abbreviation, I think it should be AZE AZR = Azores isn't it?

Thanks for the responses, I'll update my databases.

Frans

9550. Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Yahoo group: navtexdx (2015)
Date: 2015-02-15 15:30:46 UTC
From: roelof@...
Topic: 9531 Message: 9550

Hello Dirk,

It is not as weird as you might think.
This is what I received at the time that Vincent logged VCO:

```
2015-02-15 02:51:09> ZCZC RJ-88
2015-02-15 02:51:13> 101630 U~C FEB TQT
2015-02-15 02:51:19> ~STATHMOS LIMNOSCAR.MIN. 43/15
2015-02-15 02:51:22> [THRAKIKO] PELAGOS
2015-02-15 02:51:23> NIAOSV
2015-02-15 02:51:32> ~~~~DON~ZJM~Y~~YFZJMY~~Y~GL~~~{}TO~ L~ITO~AGN~A
2015-02-15 02:51:38> ~~ONI~NIXA~MY~~F~~I~{}C JAN 19
2015-02-15 02:51:48> STA~HOOA ~~B~BCNQ~BGBX~~~PH~~~{}MOT~NAK~
2015-02-15 02:52:01> F~~A A~R~ ~KOH~YF~N~IY~~ZGMH~~~~~~{}U~A EK~LS
LRI~O CGIFM~~~~O~ONAXA~M~IC~ON~
2015-02-15 02:52:11> F~~~~{}M E~~~L~~~{}O LBLAGOD
2015-02-15 02:52:13> ~NC~~~MSII~~ ~~J
2015-02-15 02:55:10> ZJ~~W~~V~~{}HZCJMS~JM~~F~~J~~{}
2015-02-15 02:55:31> PONT RENGA
CONFEDEAAT~~M~P~PJEFHPHIIJ~O~SH~~V~~{}UW~P~~~~I ~{}BJPBD~AJJEQB~~~
2015-02-15 03:01:07> EE~Q~~{}HFYPJMH~~~~~~{}
```

As you see it is a much scrambled message from Limnos, probably
caused by VCO!

This is received on my omnidirectional mini-whip, but I gather that
Vincent used a loop antenna that attenuated Limnos!

73,
Roelof

9551. Re: [navtexdx] Navtex log from Antwerp,BEL 20150214

Yahoo group: navtexdx (2015)
Date: 2015-02-15 16:19:18 UTC
From: Vincent Schriel
Topic: 9531 Message: 9551

Op 15-02-15 om 16:30 schreef roelof@... [navtexdx]:
> This is received on my omnidirectional mini-whip, but I gather that
> Vincent used a loop antenna that attenuated Limnos!
I used the loop both on 490 and 518. The 490 with the Perseus and the
new Afedri for 518 for. Both receivers are connect with the ALA 1530
using a Diamon SS500 splitter.

Vincent

9552. Navtex log from Antwerp,BEL 20150215

Yahoo group: navtexdx (2015)
Date: 2015-02-15 18:57:23 UTC
From: Dirk Claessens
Topic: 9552 Message: 9552

```
Hello all,
Daily log over 1500km.Sunspot number has gone down.Let's hope it stays down...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150214 1820 518 $03O 9HD Malta,MLT                   1911
20150214 1925 518 $01U ESA Talinn,EST                  1544
20150214 1952 518 $01X TFA Grindavik,ISL               2114
20150214 2018 518 $19B LGP Bodo,NOR                    1865
20150214 2143 518 $03K SVK Kerkyra,GRC                 1748
20150214 2146 518 $20L UGE Arkhangelsk,RUS             2534
20150214 2204 518 $03M 5BA Cyprus,CYP                  2897
20150214 2229 518 $03P 4XO Haifa,ISR                   3234
20150214 2254 518 $02R CTA Penalva,POR                 1744
20150214 2333 518 $03V ICI Sellia Marina,ITA           1665
20150214 2359 518 $04Q VCO Sydney,CAN                  4634
20150215 0031 518 $03D TAH Istanbul,TUR                2133
20150215 0046 518 $03E TAF Samsun,TUR                  2659
20150215 0119 518 $03I TAN Izmir,TUR                   2236
20150215 0135 518 $03J LZW Varna,BUL                   1927
20150215 0149 518 $20L UGE Arkhangelsk,RUS             2534
20150215 0239 518 $04Q VCO Sydney,CAN                  4634
20150215 0420 518 $19C LGV Vardo,NOR                   2541

RAW LOG
---
20150215 0239 518 $04Q VCO Sydney,CAN                  4634
2015-02-15 02:39:14 11> ZCZC QA32
2015-02-15 02:39:17 20> 150243UTC
2015-02-15 02:39:19 10> NOTSHIP M56
2015-02-15 02:39:26 15> EFFECTIVE 111400UTC JANUARY 2~15 AND
2015-02-15 02:39:32 10> UNTIL [FURTHER] NOTICE,[TRANSIT] THROUGH
2015-02-15 02:39:37 09> THE STRAIT OF BELLE ISLE NOT
2015-02-15 02:39:42 15> RECOMMENDED DUE TO IC~ FORMATION
2015-02-15 02:39:43 12>
2015-02-15 02:39:44 11> END
2015-02-15 02:39:46 12>
```

```
2015-02-15 02:39:47 12> LO0011A~
2015-02-15 02:39:50 16> NNNN
```

9553. NAVTEX from Les Alpes Maritimes FRANCE 16022015

Yahoo group: navtexdx (2015)
Date: 2015-02-16 10:12:32 UTC
From: Frans.Vink@...
Topic: 9553 Message: 9553

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : LZ1AQ DIY Loop

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150215 1715 518 $01H SAH Bjuroklubb,SWE 2470 [IC-R70 with PA0DRT mini-whip]
20150215 1723 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 1751 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 1821 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 1829 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2007 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2022 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2031 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2049 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2053 518 $03 XXX Turkish Cyprus,CYP 2402 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2115 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2121 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2156 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2158 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2225 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150215 2242 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150215 2300 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150216 0000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150216 0021 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150216 0102 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH LZ1AQ DIY Loop NW-SE]
20150216 0446 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150216 0515 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150216 0600 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
```

9554. Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-16 12:10:22 UTC
From: Vincent Schriel
Topic: 9357 Message: 9554

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150215 1952 518 $01X TFA Grindavik,ISL 2047
20150215 2211 518 $03M 5BA Cyprus,CYP 2934
20150215 2236 518 $03P 4XO Haifa,ISR 3273
20150215 2352 518 $01X TFA Grindavik,ISL 2047
20150216 0039 518 $03D TAH Istanbul,TUR 2163
20150216 0055 518 $03F TAL Antalya,TUR 2673
20150216 0119 518 $03J LZW Varna,BUL 1952
20150216 0143 518 $03K SVK Kerkyra,GRC 1804
20150216 0152 518 $03L SVL Limnos,GRC 2116
20150216 0205 518 $03M 5BA Cyprus,CYP 2934
20150216 0229 518 $03P 4XO Haifa,ISR 3273
20150216 0339 518 $03V ICI Sellia Marina,ITA 1730
20150216 0351 518 $04X VOK Labrador ,CAN 4014 [JUL-OCT]
20150216 0352 518 $01X TFA Grindavik,ISL 2047
20150216 0411 518 $19B LGP Bodo,NOR 1781
20150216 0756 518 $01X TFA Grindavik,ISL 2047

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
Soundcard: Internal + Behringer UCA202
Software: Studio 1 v.105h
Decoder: YaND 6.4
=============================================

RAW LOG
---
20150215 1952 518 $01X TFA Grindavik,ISL 2047
2015-02-15 19:52:30 78> ZCZC XB60
2015-02-15 19:52:35 77> REYKJAVIK VIA GRINDAVIKB60
2015-02-15 19:52:39 77> REYKJAVIK VIA GRINDAVIK
2015-02-15 19:52:42 77> 151730UTC FEBRUAR 2015
2015-02-15 19:52:51 76> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-02-15 19:52:59 76> WEATHER OUTLOOK FOR SEABANKS UNTIL MIMIDNIGHT
TOMORROW
2015-02-15 19:52:59 76>
2015-02-15 19:52:59 76>
2015-02-15 19:53:11 76> JUST N OF VESTFIRDIRIS A 960MB LOW MOV NE, NEAR
AMMASSALIK IS A 967MB LOW DRI
2015-02-15 19:53:18 76> FTING E. OVER FINLAND IS AN EXT 1043MB HIGH.
```

2015-02-15 19:53:19 77>
2015-02-15 19:53:30 76> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-02-15 19:53:43 79> EST BANKS, WEST BANKS - SOUTH PART, EAST BANKS -
SOUTH PART, SOUTHEAEAST BANK
2015-02-15 19:53:56 79> S, W-DEEP SEA BANKS, EASTERN DEEP SEA BANKS AND
FAROE DEEP SEA BANKS, SE-DEEP
2015-02-15 19:54:03 80> SEA BANKS, S-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-02-15 19:54:14 79> WARNING: SEVERE ICING IS EXPECTED FOR DENMARK
STRAIT AND N-DEEP SEA BANKS
2015-02-15 19:54:14 79>
2015-02-15 19:54:17 79> SOUTHWEST BANKS:
2015-02-15 19:54:25 78> INCR SW AND SNOWSH BY EVENING. 18-23 TONIGHT.
2015-02-15 19:54:25 78>
2015-02-15 19:54:30 77> WEST BANKS - SOUTH PART:
2015-02-15 19:54:38 78> W 8-13, SNOWSH. SW 13-20 TONIGHT, 18-23 TOM
AFTERNOON.
2015-02-15 19:54:38 78>
2015-02-15 19:54:43 78> WEST BANKS - NORTH PART:
2015-02-15 19:54:55 77> W 8-13, SNOWSH, LGTER FOR R A WHILE BY EVENING.
SW 10-18 TOM, STRG IN W.
2015-02-15 19:54:55 77>
2015-02-15 19:54:59 76> NORTHWEST BANKS:
2015-02-15 19:55:10 73> N/VRB 5-13, SNOWSH. SW 8-13 TONIGHT, 13-1 FOROR
A WHILE TOM MORNING.
2015-02-15 19:55:10 73>
2015-02-15 19:55:14 73> NORTH BANKS - WEST PART:
2015-02-15 19:55:25 72> SW/W 10-15, MOD TONIGHT. SW 10-18 TOM MORNING,
LGTER LATE TOM.
2015-02-15 19:55:25 72>
2015-02-15 19:55:30 72> NORTH BANKS - EAST PART:
2015-02-15 19:55:41 75> S 15-20 IN E BY EVENING, ELSE SW 10-15. LGTER
FOR A HILE TONIGHT, SW 10-18 T
2015-02-15 19:55:43 75> OM..
2015-02-15 19:55:43 75>
2015-02-15 19:55:48 74> EAST BANKS - NORTH PART:
2015-02-15 19:55:53 74> S 15-20, SW 8-15 NEAR MIDNIGHT.
2015-02-15 19:55:53 74>
2015-02-15 19:55:58 73> EAST BANKS - SOUTH PART:
2015-02-15 19:56:04 71> S 13-18 BY EVENING, 18-23 IN S TOM.
2015-02-15 19:56:04 71>
2015-02-15 19:56:07 72> SOUTHEAST BANKS:
2015-02-15 19:56:14 72> SW 13-18, SNOWSH. SW 18-23 TONIGHT/TOM.
2015-02-15 19:56:14 72>
2015-02-15 19:56:18 72> W-DEEP SEA BANKS:
2015-02-15 19:56:28 72> INCR SW, 18-23 TONIGHT, W 18-25 LATE TOM, MUCH
LGTER IN N.
2015-02-15 19:56:28 72>
2015-02-15 19:56:31 67> DENMARK STRAIT:
2015-02-15 19:56:41 70> N 13-18. HVY ICING IN NE AT FIRST, ELSE NE/VRB

```
WND WIDELY 5-13.
2015-02-15 19:56:41 70>
2015-02-15 19:56:44 71> N-DEEP SEA BANKS:
2015-02-15 19:56:57 73> S/SW 13-18, N 13-18 AND HVY ICING IN NW. NW/W
8-15 TONIGHT, BUT VRB WND TOM
2015-02-15 19:56:58 74> .
2015-02-15 19:56:58 74>
2015-02-15 19:57:06 72> EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-02-15 19:57:15 74> S 20-25 IN E UNTIL TONONIGHT, ELSE S, LATER SW
15-23.
2015-02-15 19:57:15 74>
2015-02-15 19:57:18 74> SE-DEEP SEA SW 15-23.
2015-02-15 19:57:18 74>
2015-02-15 19:57:22 72> SE-DEEP SEA BANKS:
2015-02-15 19:57:29 74> SW 15-23, WIDELY 2025 TONIGHT/TOM.
2015-02-15 19:57:29 74>
2015-02-15 19:57:32 74> S-DEEP SEA BANKS:
2015-02-15 19:57:36 73> W/SW 20-25, FIRST IN SW.
2015-02-15 19:57:37 74>
2015-02-15 19:57:40 76> SW-DEEP SEA BANKS:
2015-02-15 19:57:52 76> W 25-30 BY EVENING, LGTER IN N. W 18-25 TOM
AFTERNOON, DECR WND BY EVENING
2015-02-15 19:57:52 76>
2015-02-15 19:57:54 76> NNNN

---
20150215 2133 518 $00? UNID 0
2015-02-15 21:33:49 37> ~
2015-02-15 21:33:50 34> S
2015-02-15 21:33:51 36> ~YCZC JA27
2015-02-15 21:33:55 33> 242130 UTC DEC 14
2015-02-15 21:33:59 38> VARNA [RADIO] NAVWARN 438/14
2015-02-15 21:34:04 34> FROM 26.12.2014 TILL 28.02.2015
2015-02-15 21:34:09 32> THERE WILL BE MAINTENANCE ~REDGING
2015-02-15 21:34:27 27> OF PORT
VARNA-~XGVAZD788488~~~~~~{}~~~J~~~~V~97971`~!$~=~6~~(1~2~~~~{}A RADIO
2015-02-15 21:34:38 35> [NAVWARN] 29~/(~~~~~{} C~NT~~ECT~R~~~~ ~{}
ZNZK~~~D~~~{}
2015-02-15 21:34:42 32> PROHIBITED FOR ANCHORAGE AND
2015-02-15 21:34:44 35> [DIVING] [WORKS].
2015-02-15 21:34:46 34> NN~N
2015-02-15 21:34:51 35> J
2015-02-15 21:34:52 33> M

---
20150215 2211 518 $03M 5BA Cyprus,CYP 2934
2015-02-15 22:11:40 39>
2015-02-15 22:11:40 39>
2015-02-15 22:11:46 41> ZCZ~~~~E~~{} UTC JAN 2015
2015-02-15 22:11:51 39> CYPRUSRADIO NAV WRNG NR 031/15
2015-02-15 22:12:02 27> [FOLLOW]~NGI~L~G~Z~LGMO~D~HB L~P~~~T~~{} CORE)~
```

~~=~~
2015-02-15 22:12:02 27>
2015-02-15 22:12:21 21> ~~:~~{}NG ~$~ ~19~347~~
2015-02-15 22:12:23 23> ~
2015-02-15 22:12:58 16> ~~A~~~{}WV~YKLVGCJXGN2~(#~=~8&~!~~20~~~{}RT
AFF~C~ED~~78~9~!
2015-02-15 22:12:59 17> ~7~17.~~
2015-02-15 22:13:06 24> ~-~~8~{}CYP~U~~ADIO~5BA
2015-02-15 22:13:19 21> ~NNN~ ~H~K~ E ~~ T~ E IC ~ ~
~~G~~{}
2015-02-15 22:13:19 21>
2015-02-15 22:13:21 21> ~Z~~Z~~
2015-02-15 22:13:27 27> ~~{}KJE WLXZ~~
2015-02-15 22:13:33 28> ~P~~~{}HE CB~~
2015-02-15 22:13:42 22> A~H~~ ~{}LPMKWM~J~WM~DHM
2015-02-15 22:13:48 17> ~~TMOJ~A~~M2~~~{}ANTALY~RA~IO
2015-02-15 22:13:52 21> AS~ILL~~AL~~~
2015-02-15 22:14:04 18> -)) ,-~&~/ .~``~~~` :9,:?4~~,~~ ,0~`7~!-:3
[ACTIVITES] COH~UM~~~ [WITHIN] ~~~~HE
2015-02-15 22:14:14 24> BBU~~A~IES ~ CY~~UH~~~A~{}ESCU ~DTIO~ ~HIC~
COIN~I~~~K~~AP
2015-02-15 22:14:15 23> ~~TS~VU
2015-02-15 22:14:18 20> LLPL~~~~O
2015-02-15 22:14:18 20> ~CJG
2015-02-15 22:14:30 25> ~VO~AOC~~~~~{} REPUB~IC
2015-02-15 22:14:31 27> ~ CYGRA~.
2015-02-15 22:14:33 25>
2015-02-15 22:15:08 11> ~~~~5~~{}BKKDNEQ~~D~V~~~{}E :E~ZALRA~~~VH
S~ARGH~A E~EZ~UE~~ED~O~ OF~PE ~~BDK
2015-02-15 22:15:35 15> ~A~~O~A~O/~~.0~~~/&~{}ONODON~XA~V~UC~C~X ~AH~
~P~P~KE ~DJCK~~VWG~ZB~O~D~OA ~+
2015-02-15 22:16:38 17>
~!2~~##~$~)~~8~~{}SCPDJX~~~~~~{}BPUMAI~LSR~~KKC~HI~~V~~TV~+#
~~~~~~{}N~:0#!$~
2015-02-15 22:17:18 18> ~~?~~!~{}~ HQLL~ZY~WICIQ~QEB~ T~
~HD~~~~{}TR~I~RAI~CN~
2015-02-15 22:17:19 19> EQC~K
2015-02-15 22:17:31 17> A~ L~A~T ~T~~~{}W~~CA~GE~
2015-02-15 22:17:42 16> OJ~~OKF~~~~{}E
2015-02-15 22:17:45 19> CYPRU~RADIO(5`$-
2015-02-15 22:17:46 19> ~.#,~~
2015-02-15 22:17:48 15> ~~$977 ~!~
2015-02-15 22:17:52 26> ~~! ~~~~{}
2015-02-15 22:17:59 27> CYPRUIRADIO NA~ WR~G NRT1 8/14
2015-02-15 22:18:09 23> THE FOLLOWING ~C~D FM [DEPARTMENT] OF
MERCHANTVSHIP~N~ (DMS),
2015-02-15 22:18:12 18> OC T~E REPU~LIC OF CYPRUS:
2015-02-15 22:18:12 18> ~
2015-02-15 22:18:14 21> 179~3~
2015-02-15 22:18:28 23> $4~))8,& 90$4-589,` 8, 0`, -?975 ~3 50 34.8N
~~~~~~

033 18~ `+~5&&&~~~~~~{}DRILLING
2015-02-15 22:18:33 23> [PLATFORM] `!`-803.~10000`/C6RC9).
2015-02-15 22:18:34 27> F~
2015-02-15 22:18:43 35> ~AOZ~AT~ELQFPYCYE~~62+~~~~9- ~~{}UBE
2015-02-15 22:18:55 31> QBXB ~~C~~~~{}E~B~~BUXB~~B~~K~QY~{}
2015-02-15 22:19:07 34> THE ENTRY INTO AND~XOR PRESENFE IN AND/OR
SAILING THROUGH THE
2015-02-15 22:19:16 43> SAFETY ZONE ESTABLISHED AT A DISTANCE OF 500
METERS AROUND
2015-02-15 22:19:28 34> MEASURE~ FROM ANY POINT OF G~~~~~GICLLGI~NR~VG ~
XG~GSZ B ~G~E~~~~{}SE [CANCEL]
2015-02-15 22:19:31 30> NAV WN~ 09~/201~.
2015-02-15 22:19:32 32> ~~N~~O
2015-02-15 22:19:32 32> E
2015-02-15 22:19:34 28> CY~B~L~Z~W
2015-02-15 22:19:40 21> FCXPMZPDO~~A~B~V~~{}ZC ~A16
2015-02-15 22:19:53 17> 28 1410~ 7~~~ -~ /11~~~~(~3 ~{}WRNG
NRV~PETXQT~~F~~LOWUN~ ~~K~IVED FROM~PAPHO
2015-02-15 22:19:56 23> S MARINE QOLICE
2015-02-15 22:20:00 16> V~UOTEVP~EASE BE INORMED~T~AE~
2015-02-15 22:20:04 10> HE~G~EJN~BUOY ~T THE
2015-02-15 22:20:04 10> ~~AEA

20150215 2236 518 $03P 4XO Haifa,ISR 3273
2015-02-15 22:36:19 47> {}ON.
2015-02-15 22:36:21 41>
2015-02-15 22:36:26 31> `5#3 43`09,`3 59 5#3 -?9=3 173`589,` .7`5
2015-02-15 22:36:32 45> /3 -$$3$ 59 5#3 49758,3 $3:)-4-589,
2015-02-15 22:36:33 42> 54-,`.8``89,.
2015-02-15 22:36:40 41> 3!-8)743 59 $9 `~ 28)) $33. 5#3 #3-)5#
2015-02-15 22:36:45 38> $3:)-4-589, 049:3$743 8,:9.0)353.
2015-02-15 22:36:46 37> ISR AUTH
2015-02-15 22:36:46 37>
2015-02-15 22:36:46 37>
2015-02-15 22:36:47 39>
2015-02-15 22:36:48 40> NNNN

20150215 2352 518 $01X TFA Grindavik,ISL 2047
2015-02-15 23:52:21 78> ZCZC XB62
2015-02-15 23:52:25 77> GREENLAND VIA GRINDAVIK
2015-02-15 23:52:28 77> WARNING NUMBER 182
2015-02-15 23:52:31 78> STORM WARNING FOR:
2015-02-15 23:52:33 78> KULUSUK:
2015-02-15 23:52:36 78> WESTNORTHWEST 30.
2015-02-15 23:52:38 78> TIMMIARMIUT:
2015-02-15 23:52:41 77> WEST 28 M/S.
2015-02-15 23:52:44 77> NUNAP ISUATA KANGIA:
2015-02-15 23:52:47 78> WEST 28.
2015-02-15 23:52:49 77> GALE WARNING FOR:

```
2015-02-15 23:52:50 77> APUTITEEQ:
2015-02-15 23:52:59 76> WEST~G~LS~~D~UILIT~V~V ~V~MV~~ZM~~~)=~~`~{}
2015-02-15 23:52:59 76>
2015-02-15 23:53:04 78>

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20150216 0039 518 $03D TAH Istanbul,TUR 2163
2015-02-16 00:39:32 21> ZCZC~DA62
2015-02-16 00:39:36 26> 1~0030 UTC FEB ~5
2015-02-16 00:39:40 32> ISTANBUL~TURK~ ~RADIO
2015-02-16 00:39:42 36> 151953 UTCE FEB ~
2015-02-16 00:39:55 19> ~~2(/~:~10~~~~{}TER LIGHT ~8,
2015-02-16 00:39:56 19> ~09`85~~#
2015-02-16 00:40:01 25> 41 10.80 N 029 36.0~ E UNLIT/
2015-02-16 00:40:05 18> !:-7589,~~-$=~`3$
2015-02-16 00:40:06 18> NNNN~

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20150216 0055 518 $03F TAL Antalya,TUR 2673
2015-02-16 00:55:55 38> ZCZC FA29
2015-02-16 00:55:59 35> ~10~25~ UTC ~EB/15
2015-02-16 00:56:02 42> ANTALYA TURK RADIO
2015-02-16 00:56:12 44> ~~LL~D~IGRZSI~GVL~X~X A~-1~~~~~~{}ATIONAL
WARNINGS IN FORCE
2015-02-16 00:56:13 41> ~~AA~
2015-02-16 00:56:22 38> ~DJEQP~YMQFJXQP~X~F~D ~POV~~!~~ ~10)6 ~~)!713~~1
~~~~{}TW~
2015-02-16 00:56:36 33> ~X~CE Q~LY ~~LFUQEJE~E~D~~~ QHWJQ~~~~~~{}IN UUON
IWT~ IIWN OOQN QPPTN QPQINQP
2015-02-16 00:56:37 33> YTN
2015-02-16 00:56:40 25> ~1076 AND~GQPUU
2015-02-16 00:56:50 38> 2015 [SERIES]: 016, 060,110,111,11)
`)~~~~~#~{}QWYNQWU AND 129.
2015-02-16 00:56:51 43>
2015-02-16 00:56:55 38> 2) ON~Y THOSE ~~SI T
2015-02-16 00:56:55 38> ~
2015-02-16 00:56:56 36> V~~QIJ~YLQ
2015-02-16 00:57:01 37> BHUZZV~P{}VTEX STATIONS
2015-02-16 00:57:09 31> ~3) ALL NAVIGAT~~N~~~~{}ORCE ARE
2015-02-16 00:57:12 28> X~KAW~~B~~~{}TES
2015-02-16 00:57:15 23> WWW#S~~DB.
2015-02-16 00:57:21 24> ~9=~.`5 ~-~$~~ + ~`~~~~8=2~~{}.TR
2015-02-16 00:57:23 26> ~
2015-02-16 00:57:50 25> 4) [NAVIGATIONAL] W~~IPPZ~~~~{}~~Z~~~~{}FA32
2015-02-16 00:57:53 29> 72~1~~ ~TC FEB 15
2015-02-16 00:57:55 28> ANTALYA TURK RADIO
2015-02-16 00:57:59 22> NAVTEX N/W CR~CQRQXQT
2015-02-16 00:58:03 28> E~:~~8~~&~{}
2015-02-16 00:58:07 32> FIRING EXERCIS~O
2015-02-16 00:58:14 23> T~~IUIW~~Q~JWTP~YMQFJVKV~ QWP{} GQPECZ WL~P
2015-02-16 00:58:17 25> ~~~P~~{}EF ABC~A~
```

2015-02-16 00:58:22 22> QF~~~A~A~~{}CAUTION [ADVISED].
2015-02-16 00:58:23 24> =~~~~~
2015-02-16 00:58:24 25> ~{}
2015-02-16 01:00:42 19>
{}VVVVVQVCJ~K~~~~N~{}QUF~~~~J~~~~A~~~9~~~{}YF~~V~TA~~~~Z~~W~~T~~~R~~~ZKH~~~{}

2015-02-16 01:00:47 36> RIDAY
2015-02-16 01:00:57 72> ISSUED BY THE MET OFFICE, ON BEHALF OF THE
MARITIME AND
2015-02-16 01:01:02 75> COASTGUARD AGENCY, AT 152300 UTC
2015-02-16 01:01:02 75>
2015-02-16 01:01:02 75>
2015-02-16 01:01:11 81> ON TUESDAY EVENING HIGH PRESSURE CENTRED OVER
THE BAY OF
2015-02-16 01:01:20 83> BISCAY EXTENDS A RIDGE OF HIGH PRESSURE ACROSS
THE WHOLE
2015-02-16 01:01:29 84> OF THE CULLERCOATS AVGI~GGU~~~~~~{}IN FAIR
2015-02-16 01:01:36 85> ISLE. OVERNIGHT TUESDAY THE RIDGE GRADUALLY
DECLINES,
2015-02-16 01:01:45 85> WITH STRG WINDS PERSISTING OVER FAIR ISLE AND
DEVELOPING
2015-02-16 01:01:54 85> ACROSS THE N SEA DURING WEDNESDAY, THEN
SPREADING TO THE
2015-02-16 01:02:03 83> ENGLISH CHANNEL OVERNIGHT WEDNESDAY, WITH STRG
WINDS THEN
2015-02-16 01:02:11 83> PERSISTING ACROSS ALL OF CU~~1~~~~{}TS DURING
THURSDAY
2015-02-16 01:02:20 83> DAYTIME. OVERNIGHT THURSDAY A FLN LOW TO THE W
OF THE UK
2015-02-16 01:02:29 79> WEAKENS THE PRESSURE GRADIENT ACROSS THE N SEA,
ALLOWING
2015-02-16 01:02:37 78> STRG WINDS TO EASE ACROSS MUCH OF THE N SEA, BUT
2015-02-16 01:02:44 71> PERSISTING IN FAIR ISLE AND VIKING, AND ACROSS THE
2015-02-16 01:02:57 71> ENGLISH CHANNEL. ON FRIDAY MORNING A SNA~~ ~~ FD
F~~U~~~F~{}ED 986 CENTRED FA
2015-02-16 01:03:02 68> EROES TRACKS SLWY SE, BECMG CENTRED
2015-02-16 01:03:11 69> N OF SHETLAND BY FRIDAY EVENING, MAINTAINING
STRG WINDS
2015-02-16 01:03:19 70> ACROSS FAIR ISLE AND VIKING. STRG WINDS IN THE
ENGLISH
2015-02-16 01:03:23 71> CHANNEL EASE DURING FRIDAY
2015-02-16 01:03:24 71>
2015-02-16 01:03:24 71> NNNN

20150216 0119 518 $03J LZW Varna,BUL 1952
2015-02-16 01:19:32 82> ZCZC JA42
2015-02-16 01:19:34 85> 141600 UTC OCT
2015-02-16 01:19:38 84> GERMAN NAV WARNING 663
2015-02-16 01:19:49 88> WESTERN BALTIC. MARKGRAFENHEIDE AND `BALTIC 1`
OFFSHORE WIND FARM.

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2015-02-16 01:19:54 88> UNDERWATER OPERATIONS IN PROGRESS
2015-02-16 01:19:59 89> BY `BALTIC TAUCHER 2/DECT2`
2015-02-16 01:20:11 87> ALONG SUBMARINE POWER CABAEGWQ~~G~~XG~RSX
TXV~IC~LGWK~~G~IVG~RSX~ TGVI~DDJ02
2015-02-16 01:20:17 88> 8)1)~#8~~$~8))$&&1~~&~GT~I~ZD~UIIRII~U~
2015-02-16 01:20:17 88>
2015-02-16 01:20:17 88>
2015-02-16 01:20:17 88>
2015-02-16 01:20:17 88>
2015-02-16 01:20:17 88>
2015-02-16 01:20:17 88>
2015-02-16 01:20:17 88>
2015-02-16 01:20:18 77>
2015-02-16 01:20:18 77>
2015-02-16 01:20:18 77>
2015-02-16 01:20:18 77>
2015-02-16 01:20:18 77>
2015-02-16 01:20:18 77>
2015-02-16 01:20:18 77>
2015-02-16 01:23:46 11> LA~J ~K~~34&4- ~36~~U~~K~~{}XAF~
~~~~~~{}A~Q~JDEAJW~~~W~~G~{}OKOUV~F ~~~U~~{}
2015-02-16 01:28:22 10> QFJMV~T~~~G~W~{}R~~~7~~1
2015-02-16 01:28:36 18> ~{}AYJW~JX~~PS~FZAMLP~SPPBO~~CX~~~M~M~~{}R~M
05&~Z TO 1~&0~
2015-02-16 01:28:48 28> XDAU~Y~(~/:~7)88~~~(~~#~{}ON~ ~ICK~PP N 024
5::~:=,/
2015-02-16 01:28:57 27> !~~1 ---~ ~3~)~~(~~{} RTMPP ~~
2015-02-16 01:29:00 25> ~0 20.00 N 024 56.0) E
2015-02-16 01:29:05 26> XRP PUM~P N 025 33.0~ ~
2015-02-16 01:29:09 23> 40 16.50~N~025 39.00 E
2015-02-16 01:29:13 27> ~RP~Q~MPP N ~25 30.00 E
2015-02-16 01:29:13 27>
2015-02-16 01:29:15 22> CAUTION~ADVIS~D.
2015-02-16 01:29:15 22> ~
2015-02-16 01:29:35 13>
NNN~WZZZFFZ~~~~~~{}~~~AB~~RW~Z~WUWAZ~O~OAKLO~PEV~RY~R~~~F~AJ~~{}AKTE(8$1~~$7

2015-02-16 01:29:37 10> ~~+: /==~&~6
2015-02-16 01:30:28 35> 6~4~6~0~~~{}~~~ZZ~~~~{}B~~~~~~{}
2015-02-16 01:30:28 35>
2015-02-16 01:30:31 40> ZC~C~JB38 ~8.~9,5-,5
2015-02-16 01:30:34 40> 151050 UTC FEB 15
2015-02-16 01:30:36 36> VARNA RADIO
2015-02-16 01:30:39 40> ON BEHALF OF ROMANIA
2015-02-16 01:30:41 40> CONSTANTA RADIO
2015-02-16 01:30:46 52> NEAR GALE TO GALE WARNING NO. 8
2015-02-16 01:30:52 43> FOR THE WESTERN BL~~~M~~L~{}
2015-02-16 01:30:59 48> (AREA : 43,50 N - 45,50 N 29 E - 32 E)
2015-02-16 01:31:03 45> VALID FROM 16.~2. 06:00 UTC TO
2015-02-16 01:31:10 49> 18.02.2~1~~~~5:0~{}-ERN
```

2015-02-16 01:31:17 47> WIND, FORCE 5 TO 7 B, AT TIMES 8 ~?
2015-02-16 01:31:22 54> 9!!`#943. SEA STATE 4 TO 6 NEAR THE
2015-02-16 01:31:27 59> COAST AND 5 TO 7 OFFSHORE.
2015-02-16 01:31:29 56> CONSTANTA METEO
2015-02-16 01:31:31 57> NNNN

20150216 0143 518 $03K SVK Kerkyra,GRC 1804
2015-02-16 01:43:11 53> ZCZC KA7~ ~~?) ~ ?~~~~,~{}
2015-02-16 01:43:14 49> KERKYRA RADIO NAVWARN 19/15
2015-02-16 01:43:17 52> NORTH IONIO SEA
2015-02-16 01:43:19 51> KERKYRA ISLAND
2015-02-16 01:43:23 47> PERISTERAI ROCKISLET LIGHT
2015-02-16 01:43:27 52> 39-48N 019-58E UNLIT
2015-02-16 01:43:28 53> NNNN

20150216 0152 518 $03L SVL Limnos,GRC 2116
2015-02-16 01:52:19 54>
2015-02-16 01:52:27 52> ~~ZCO~LWWCE
2015-02-16 01:52:28 44> 022000 U
2015-02-16 01:52:30 40> ~~W~U~VQFHC~AI
2015-02-16 01:52:38 52> ~BU~ZH~~I~U~~~YX~~QFY~`~6=#+?~0~5)~~9~?(~0~67/
2015-02-16 01:53:06 41> ~?~TXQ~Q QQIQZBQ~~P Q~~ZMBYT02~7~~ ~2`$-~
~PNQ~F~D~Y~YH~G{}GN~~DH~V~NP~~~~{}
2015-02-16 01:54:37 42> ~
2015-02-16 01:54:38 47> LQ YD~
2015-02-16 01:54:44 56> QZ~D~~~FYXCJXVJPKT~Z~K~W~AOAO~~~GYDV~G~
2015-02-16 01:54:59 49> ~~YZSU~L{}
2015-02-16 01:55:04 45> LIMDOS ~A~~~~D~O~{}WARN 3~/15
2015-02-16 01:55:07 48> NE AIGAIO SEA
2015-02-16 01:55:18 55> LESVZ~ PV~K LIK~~UY~~~WP~IQ~Y~8~)~~~{}Z~ZC LA77
2015-02-16 01:55:22 60> 281420 UTC JAN 15
2015-02-16 01:55:27 64> LIMNOS RADIO NAVWARN 32/15
2015-02-16 01:55:28 65> NE AIGAIO SEA
2015-02-16 01:55:31 66> LESVOS ISLAND
2015-02-16 01:55:33 66> SKAMNIA POINT LIGHT
2015-02-16 01:55:37 59> 39-23N 026-20E UNLIT
2015-02-16 01:55:40 56> ~NNNN

20150216 0205 518 $03M 5BA Cyprus,CYP 2934
2015-02-16 02:05:32 08> {}KKKKKKKEO~NQ~U~M~~~{}E~H HND~M~~~~~{}
2015-02-16 02:05:40 12> WB~ZCAW~Z~~~~~{}
2015-02-16 02:06:13 10> ~K~P~~W~~{}ZOX~~~~SZ~S~{}F~~~~~~~~~{}A,
$,0391~?2`~8)-~,IMW~X~~~RNG:~~~8`~X~G~
2015-02-16 02:06:27 09> PK VT~~~RJ~G~EASTKM ~A~LZW $ ~~H~~~DL~{}
2015-02-16 02:07:08 22> NO~~O~Z~W~~{}ACE PLACE~FEOM (~~5~ 59 12,~# 9! !3? ~
2015-02-16 02:07:31 21> ~ETWEE~U0~00 ~A 20~0 UTC AND ON 13T~ O~IFE~ WJGJ
~G~~S ~~B~{}M1~!~~~~~{}HXMWG
2015-02-16 02:07:32 21> ~KI~~UO

2015-02-16 02:07:37 24> ~~ZBM~~~~{}F~FEB [BETWEEN] 0700
2015-02-16 02:07:40 24> ~AE 220~~
2015-02-16 02:07:41 23> 75:~-,$~~,8(20~
2015-02-16 02:07:59 20> ,=9~=~~~=~~{}
LOG~~#9~~ONP~~~~{}MJFHMJPHCUM~MPJ~M~IIIUUI~~FY~YPPY~DPOLH~~MJD{
2015-02-16 02:08:03 19> }BB
2015-02-16 02:08:04 21> D0~UV
2015-02-16 02:08:26 27> H~VZX~~F~P~W~~{} 00~~ 0 ET 34 54 5~ ~033
~E~ 55E3E{}56 47LL~GLGZBGGGG
2015-02-16 02:08:42 33> DL~P~D~~~LRGLLLTLLLLLGPDLGGGD{} VT03 ~05~ 5~~3
~~~ {}N 033 ~~I~ 0~~+~0~1~
2015-02-16 02:08:48 29> 11111~11!610~~/~,~!~/~{}
2015-02-16 02:09:06 35> ~ -4 ~TJ ,$N~~ ~X~E~~{}HVMMHM~~~MM~M~M~{}
TT~E 32 42EE{} 34 53 32N
2015-02-16 02:09:09 42> 033 50 16E
2015-02-16 02:09:09 42>
2015-02-16 02:09:11 29> UNQQOTE
2015-02-16 02:09:30 27> THE AREA IS VERCXIP~C~IP~ ~PN~~L~V~VZ~VW~U~B ~V~
~VWD~~R~TG~E~~{}ADIO~NAV~W~~
2015-02-16 02:09:39 21> G ~~ ~{}IVED F O~~D~CC LA~CACA
2015-02-16 02:09:39 21> WUOTE
2015-02-16 02:09:49 25> A~G ~E ADVISED THAT ~HE [NAVIGATIONAL] WNG FA15
BROADCASTED
2015-02-16 02:09:59 26> ~BY [ANTALYA] RADIO IS ILLEGAL.7 -))
,-=8~-589,-) 2,&`~:9,:34,8,& F
2015-02-16 02:10:09 30> ANY SURFACE ACTIVITIES CONDUCTED WITHIN THE
BOUNDARIES OF CYPRUSC
2015-02-16 02:10:20 29> SEARCH AND [RESCUE] REGION, WHICH COINCIDES WITH
THE NI~OSIA FIR,
2015-02-16 02:10:31 22> M~~T~~~ BROAD~ASTBD B~ T~E CYPRUS RADIO~XT BA
COANTAL SOATIO~ ONDQ
2015-02-16 02:10:53 27> VBEHALF OF THE REPUBLIC L~N~NBG~DZ~I~~L~~~{}TED
A T~O~~~~ ~{}NGA REG~~DINRUAC
2015-02-16 02:11:40 26> ~L~~W~L~~{}K~U?+~~~($~?~:~
2015-02-16 02:11:56 25> ~0,~~#&=~8 =~~+~~8$ ~~~7~8= $~~~.~~!~{}N~N I
2015-02-16 02:11:58 28> HK~~ ~S~~
2015-02-16 02:12:28 28>
W~E~~F~~OF~~{}B~KQBU~BA~~BN~~~~{}HPXVPB~VGS~I~~JONHD~ML~Z~M~FSSMLPMSP~GF~JHH~

2015-02-16 02:12:33 20> ~M~M{} ~~
2015-02-16 02:12:36 20> IMANINE~ ARE ADVISED
2015-02-16 02:12:50 24> TO ~~ER~IS~ CAU~ON~~~IL~U~~{}YMFMHD~~~~
~~{}IE~C~A~O AFF~K?.!:~~~6/~8~5~~~2~{
2015-02-16 02:13:03 25>
}UBF~K~~~~TM~MP~~~F~(~:-9,~.,...9....9.....~...~.....~..~.

2015-02-16 02:13:03 25> ....
2015-02-16 02:13:11 22> .~.....~...~~.....~.~~..&..~...888~7 ~~~,-~-9.~-/#
2015-02-16 02:13:12 20> (,~)9~
2015-02-16 02:13:13 21> 8~+~
2015-02-16 02:13:28 25> &.~1~&.~~~~{}IO NAV ~RNG NR ~PQOXQT
~~~

~~~~~~{}I~G [RECEIVED] FROMD~C L~I~CA
2015-02-16 02:13:29 28> ~
2015-02-16 02:13:43 29> Q1.~~=52~97~~1~~~{}TED BY~~NT~O~A~~{}LIEGAG.~
2015-02-16 02:13:53 34> ~-2~=2=~~:~~))+~L~U ~~W~F~~~{}IVITIES CONDUCTED
[WITHIN]
2015-02-16 02:14:04 32> ~H~ BOUNDARI~S OF CYPRUS ~EA~CH
A~~~RES~UE~REVION WH~C~ CO~NCID~D ~~~
2015-02-16 02:14:15 24> WITH TH~ NA~O~IA FIR MUST B~ BROADCASTED BY
T~~ECD~~EKE13~$~#~$-(~9((~~~((~~~
2015-02-16 02:14:41 21> {}IT P~ NOTED THAE CYN~~LKAM~O~~~~ZQ~{}ML~ZW~~J
~~~~{}S AABINTAPL~C~ LPTH~N~~
2015-02-16 02:15:20 14> ~K~K=~8=~4~~) --~~~~{}
2015-02-16 02:15:29 21> ~ TO VDB 5~ SNOW~OR SNOW SHWRS. P~OR IN
[PRECIPITATIONS]
2015-02-16 02:15:30 21> NNNN

20150216 0229 518 $03P 4XO Haifa,ISR 3273
2015-02-16 02:29:53 58> ZCZC PA04
2015-02-16 02:29:57 62> 16 FEB 2015 02.30 UTC
2015-02-16 02:29:58 63> RCC-HAIFA
2015-02-16 02:30:02 63> NAVAREA III 000329
2015-02-16 02:30:02 63>
2015-02-16 02:30:02 63>
2015-02-16 02:30:06 63> NTM 50/2012 01.08.12
2015-02-16 02:30:19 63> SUBJECT6.~+~~~MWLSPIZ~IVP~LJ~G~~ZN~QL L~L~NP
~~GI~SDXIC~G~G{}A. CHART 2634.
2015-02-16 02:30:19 63>
2015-02-16 02:30:24 61> THIS IS TO ADVISE THAT GAS PLATFORM
2015-02-16 02:30:31 63> MARI B IN POSN 31 44 08N 034 17 42E
2015-02-16 02:30:34 63> HAS BEEN RE ACTIVATED.
2015-02-16 02:30:40 62> THE PLATFORM IS FITTED WITH NAVIGATION
2015-02-16 02:30:46 66> LANTERN FLASHING MORSE CODE U VISIBLE
2015-02-16 02:30:52 67> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-02-16 02:31:05 69> CODE OF THQGI&~~)~&&~)++~3-10~306&~)54~#&9 1
886&~)~~0)#&0:+3~1~~~/~~{}TAN
2015-02-16 02:31:08 64> CE OF 5 NM FROM THE
2015-02-16 02:31:14 66> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-02-16 02:31:27 88> RADIO CONTACT WITH THE PLATFORM~~~~~~{}

20150216 0339 518 $03V ICI Sellia Marina,ITA 1730
2015-02-16 03:39:22 64> ZCZC VA73
2015-02-16 03:39:25 65> 160330 UTC FEB 15
2015-02-16 03:39:28 66> SELLIA MARINA RADIO
2015-02-16 03:39:28 66>
2015-02-16 03:39:34 60> COASTAL WARNING NR. 059/15 FEB 15
2015-02-16 03:39:39 64> SOUTHERN IONIAN SEA ZONE - SIRACUSA
2015-02-16 03:39:51 65> SIGNALLED THAT LIGHTHOUSE OF MURRO DI PORCO CAPE
(I.L. 2910 - E 1876)
2015-02-16 03:39:53 66> IS NOT WORKING.

2015-02-16 03:39:57 64> SHIPS IN TRANSIT BEWARE.
2015-02-16 03:39:58 47> NNNN

20150216 0351 518 $04X VOK Labrador ,CAN 4014 [JUL-OCT]
2015-02-16 03:51:31 53> ZCZC XE74
2015-02-16 03:51:34 51> 160350UTC
2015-02-16 03:51:40 46> NAVTEX FOR LABRADOR VOK AT 9:30 PM NST
2015-02-16 03:51:44 41> SUN 15 FEB 2015.
2015-02-16 03:51:45 42>
2015-02-16 03:51:53 52> VLD 16/00Z-17/03Z, WND(KT), VIS(NM) ABV

20150216 0352 518 $01X TFA Grindavik,ISL 2047
2015-02-16 03:52:27 62> ZCZC XB63
2015-02-16 03:52:31 59> REYKJAVIK VIA GRINDAVIK
2015-02-16 03:52:33 61> 152115 UTC FEB 2015
2015-02-16 03:52:34 62>
2015-02-16 03:52:41 60> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-02-16 03:52:41 60>
2015-02-16 03:52:44 62> STORM WARNING NO 180
2015-02-16 03:52:44 62>
2015-02-16 03:52:52 64> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-02-16 03:52:52 64>
2015-02-16 03:53:05 60> BETWEEN SCORESBYSUND AND JAN MAYEN IS 961MB
DECR LOW MOV NNE. NEAR AMMASSALI
2015-02-16 03:53:13 48> K IS 965MB LOW MOV E. OVER S-FINLAND IS EXT
1044MB HIGH.
2015-02-16 03:53:13 48>
2015-02-16 03:53:26 50> [WARNING]: A [STRONG] GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-02-16 03:53:39 55> EST BANKS, WEST BANKS - SOUTH PART, WEST BANKS -
NORTH PART, EAST BANKS - SOU
2015-02-16 03:53:50 56> TH PART, SOUTHEAST BANKS, W-DEEP SEA BANKS,
EASTEDN DEEP ~EA BANKS AN~ FAROD
2015-02-16 03:54:03 50> DE~P SEA BANKS,7SE-OE~~ SEA [BANKS], S-DEE~ SEA
BANKS AND ~~-DEEP SEA BANKS
2015-02-16 03:54:03 50>
2015-02-16 03:54:05 51> USOUTP~FTC~INK~:
2015-02-16 03:54:09 44> ~ ~`2 1:-~? UNOY~IB~N
2015-02-16 03:54:29 43> ~WE~~CDV~~~~~AO~{}AQUXPEL M~~~M~~S~{}TM KBJ~ E
2015-02-16 03:54:30 39> F~
2015-02-16 03:55:02 41> TFN~~NW~~~VMR~NDI~~D~~ ~~{}
MDDUO~-~~2~~2~{}A~UXTAK~~~A~ D~~{}B(`~.+~/?7~~3`?
2015-02-16 03:55:03 44> ~?~,5~~92~~
2015-02-16 03:55:16 45> A~ ~~~{}O~B~DD~L~R~~N~~{}FTERNOON~
2015-02-16 03:55:16 45>
2015-02-16 03:55:27 45> EAST~BARKS~~ ~O~~H~~{}NT~~A~L IN~S [MORNING]. SW
~QPA~T TOV.
2015-02-16 03:55:29 43>

2015-02-16 03:55:32 46> ~AS~ BANKS~- ?`975#~0-45~:
2015-02-16 03:55:40 48> S~ 15-2-23 STRC SNOWSH IN S.(LGTT TOM EVENING.
2015-02-16 03:55:40 48>
2015-02-16 03:55:44 54> [SOUTHEAST] BANKS:
2015-02-16 03:55:46 50> ~ SW 18-23 SNOWSH.
2015-02-16 03:55:46 50>
2015-02-16 03:55:50 55> W-DE~P ~EA BANKS:
2015-02-16 03:55:58 52> SW 18-23, W 18-25 LATE TOM, MUCH LGT IN N.
2015-02-16 03:55:58 52>
2015-02-16 03:56:00 54> [DENMARK] STRAIT:
2015-02-16 03:56:03 53> N/VRB 5-13.
2015-02-16 03:56:03 53>
2015-02-16 03:56:05 52> N-~~~~
2015-02-16 03:56:15 46> S~~{}WR
2015-02-16 03:56:22 37> ~GAL~ [WARNING] [MONDAY] 16 ~!~?-7-46 0350 UTC
2015-02-16 03:56:23 38>
2015-02-16 03:56:24 42> [VIKING]
2015-02-16 03:56:33 43> SOUT~ED~H ST~LC ~~RCE~~QPKD~UCREASI~G [SEVERE]
GAL~ FORCE 9
2015-02-16 03:56:34 42> ~SOON
2015-02-16 03:56:34 42>
2015-02-16 03:56:35 47> ~NNNN

20150216 0411 518 $19B LGP Bodo,NOR 1781
2015-02-16 04:11:41 22> ZCZC BA83
2015-02-16 04:11:43 30> 111352 U: !3? 15
2015-02-16 04:11:48 31> NORWEGIAN NAV. WN~ 185/2015
2015-02-16 04:11:48 31>
2015-02-16 04:11:51 33> CHART 70
2015-02-16 04:11:53 33> AREA LOFOTEN, ROEST
2015-02-16 04:11:53 33>
2015-02-16 04:12:02 23> VAERHOLMNAKKEN LIGHT 67-29.6N 012-03.6~ IS UNLIT.
2015-02-16 04:12:02 23> NNNN

20150216 0756 518 $01X TFA Grindavik,ISL 2047
2015-02-16 07:56:43 42> ZCZC XZ80
2015-02-16 07:56:47 47> GREENLAND VIA GRINDAVIK
2015-02-16 07:56:49 46> NO MESSAGE ON HAND
2015-02-16 07:56:49 46> NNNN

9555. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-16 14:37:36 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9555

For some unknown reason my RAW LOG was nothing but a blank screen with a few dashes near the bottom of the page. However, this part got logged OK, fortunately:

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,100 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150216 0351 518 $04X VOK Labrador [JUL-OCT], CAN 2109
20150216 0830 518 $12C NMC San Francisco (Point Reyes), USA 3478
20150216 0933 518 $04I XXX Upernavik/Disko Isl.,GRL 3497
20150216 1000 518 $04M XXX Simiutaq/Cape Farewell, GRL 3014
20150216 1003 518 $04M XXX Simiutaq/Cape Farewell, GRL 3014
```

9556. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-16 17:53:25 UTC
From: roelof@...
Topic: 9033 Message: 9556

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150215 1807 490 $03M EAV Cabo de la Nao,ESP 1497
20150215 2253 490 $03R SVL Limnos,GRC 2147
20150215 2346 490 $03W ICI Sellia Marina,ITA 1735
20150216 0100 490 $02G CTA Penalva,POR 1735
20150216 0141 490 $01K TFA Grindavik,ISL 2045
20150216 0241 490 $03Q SVH Irakleion,GRC 2529
20150216 0530 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz over 1500 km:

20150215 1749 518 $03L SVL Limnos,GRC 2147
20150215 1820 518 $03O 9HD Malta,MLT 1976
20150215 1926 518 $01U ESA Talinn,EST 1560
20150215 1952 518 $01X TFA Grindavik,ISL 2045
20150215 2011 518 $19B LGP Bodo,NOR 1839
20150215 2127 518 $03I TAN Izmir,TUR 2309
20150215 2143 518 $03K SVK Kerkyra,GRC 1821
20150215 2203 518 $03M 5BA Cyprus,CYP 2970
20150215 2229 518 $03P 4XO Haifa,ISR 3307
20150215 2351 518 $03X EAV Valencia,ESP 1497
20150216 0039 518 $03D TAH Istanbul,TUR 2205
20150216 0057 518 $03F TAL Antalya,TUR 2706
20150216 0111 518 $01H SAH Bjuroklubb,SWE 1756
20150216 0339 518 $03V ICI Sellia Marina,ITA 1737
20150216 0340 518 $04W OXI Nuuk,GRL 3431
20150216 0358 518 $04X VOK Labrador,CAN 3979
20150216 0419 518 $19C LGV Vardo,NOR 2527
20150216 0600 518 $04M XXX Simiutaq/Cape Farewell,GRL 3510

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9557. Navtex Logs from W Scotland - 490kHz

Yahoo group: navtexdx (2015)
Date: 2015-02-16 19:01:42 UTC
From: david
Topic: 9557 Message: 9557

Slowly improving the set-up, here. Conditions much better, too.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 12, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND
Report Sorted by Time

DD	UTC	kHz	ID	Stn		km
20150215	1742	490	$01K	TFA	Grindavik,ISL	1306
20150215	2104	490	$02G	CTV	Monsanto,POR	1970
20150215	2203	490	$02M	CTQ	Porto Santo,MDR	2615
20150215	2301	490	$03S	FRL	La Garde,FRA	1571
20150215	2340	490	$02W	EAR	Coruna,ESP	1430
20150216	0100	490	$02G	CTV	Monsanto,POR	1970
20150216	0141	490	$01K	TFA	Grindavik,ISL	1306
20150216	0201	490	$03M	EAV	Cabo de la Nao,ESP	1972
20150216	0313	490	$02T	EAC	Tarifa,ESP	2205
20150216	0340	490	$02W	EAR	Coruna,ESP	1430
20150216	0441	490	$01E	TFA	Saudanes,ISL	1306
20150216	0500	490	$02G	CTV	Monsanto,POR	1970
20150216	0529	490	$01K	TFA	Grindavik,ISL	1306
20150216	0740	490	$02W	EAR	Coruna,ESP	1430

Best Wishes

David GM8XBZ

9558. Navtex logs from W Scotland - 518 kHz

Yahoo group: navtexdx (2015)
Date: 2015-02-16 19:12:20 UTC
From: david
Topic: 9558 Message: 9558

Tried the switch to the G31DDC, which is happy to put out signals from 490 and 518 on separate channels of the same soundcard. It also lacks the spurious signals from 450kHz to 550kHz that the Cubics are producing. While I look for the source of those, the WinRadio is pressed into service. It seems to work as well as anything else.
Here is a catching up from the past couple of days

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 12, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND
Report Sorted by Time

```
DD UTC kHz ID Stn km
20150214 1801 518 $01M Lxx Jeloya,NOR 1021
20150214 1943 518 $01X TFA Grindavik,ISL 1306
20150214 2017 518 $19B LGP Bodo,NOR 1609
20150214 2111 518 $01I SAS Varberg,SWE 1079
20150214 2114 518 $01J SAA Gislovshammar,SWE 1218
20150214 2200 518 $01M Lxx Jeloya,NOR 1021
20150214 2210 518 $01N LFO Orlandet,NOR 1163
20150214 2352 518 $01X TFA Grindavik,ISL 1306
20150215 0014 518 $19B LGP Bodo,NOR 1609
20150215 0030 518 $02D EAR Coruna,ESP 1430
20150215 0018 518 $19B LGP Bodo,NOR 1609
20150215 0030 518 $02D EAR Coruna,ESP 1430
20150215 0111 518 $01I SAS Varberg,SWE 1079
20150215 0113 518 $01J SAA Gislovshammar,SWE 1218
20150215 0200 518 $01M Lxx Jeloya,NOR 1021
20150215 0210 518 $01N LFO Orlandet,NOR 1163
20150215 0240 518 $03Q 9AS Split,HRV via Mondolfo 1874
20150215 0320 518 $03U IQM Mondolfo,ITA 1874
20150215 0351 518 $01X TFA Grindavik,ISL 1306
20150215 0411 518 $19B LGP Bodo,NOR 1609
20150215 0420 518 $19C LGV Vardo,NOR 2381
20150215 0430 518 $02D EAR Coruna,ESP 1430
20150215 0514 518 $01I SAS Varberg,SWE 1079
20150215 0518 518 $01J SAA Gislovshammar,SWE 1218
20150215 0557 518 $01M Lxx Jeloya,NOR 1021
20150215 0603 518 $01N LFO Orlandet,NOR 1163
20150215 1726 518 $01J SAA Gislovshammar,SWE 1218
20150215 1800 518 $01M Lxx Jeloya,NOR 1021
20150215 1812 518 $01N LFO Orlandet,NOR 1163
```

```
20150215 1818 518 $19C LGV Vardo,NOR 2381
20150215 1828 518 $01M Lxx Jeloya,NOR 1021
20150215 1950 518 $03X EAV Valencia,ESP 1972
20150215 1957 518 $01X TFA Grindavik,ISL 1306
20150215 2011 518 $19B LGP Bodo,NOR 1609
20150215 2030 518 $02D EAR Coruna,ESP 1430
20150215 2112 518 $01I SAS Varberg,SWE 1079
20150215 2113 518 $01J SAA Gislovshammar,SWE 1218
20150215 2200 518 $01M Lxx Jeloya,NOR 1021
20150215 2211 518 $01N LFO Orlandet,NOR 1163
20150215 2253 518 $02R CTV251 Monsanto,POR 1970
20150215 2320 518 $03U IQM Mondolfo,ITA 1874
20150215 2352 518 $01X TFA Grindavik,ISL 1306
20150216 0112 518 $01I SAS Varberg,SWE 1079
20150216 0113 518 $01J SAA Gislovshammar,SWE 1218
20150216 0201 518 $01M Lxx Jeloya,NOR 1021
20150216 0210 518 $01N LFO Orlandet,NOR 1163
20150216 0240 518 $03Q 9AS Split,HRV via Mondolfo 1874
20150216 0248 518 $01R TFA Saudanes,ISL 1268
20150216 0352 518 $01X TFA Grindavik,ISL 1306
20150216 0411 518 $19B LGP Bodo,NOR 1609
20150216 0515 518 $01I SAS Varberg,SWE 1079
20150216 0522 518 $01J SAA Gislovshammar,SWE 1218
20150216 0603 518 $01M Lxx Jeloya,NOR 1021
20150216 0613 518 $01N LFO Orlandet,NOR 1163
```

Best Wishes
David GM8XBZ

9559. YaND -- a user's question (or two)

Yahoo group: navtexdx (2015)
Date: 2015-02-16 19:28:29 UTC
From: david
Topic: 9559 Message: 9559

Hi All,

I was away from the group for some months, so I didn't see any messages that might have covered this. I tried the Yahoo Group Search, but got nowhere. So I apologise if this has been covered before.

When I have two instances of YaND on screen, is there a way I can make them look different to each other?
I realise there is the check-box that I used when I selected which frequency the log entries were allocated. But the two instances obscure parts of each other, because I don't have any screens big enough to put them side by side. [I reckon I would need about 1800 pixels width for that, and I can only go up to 1600]. If I could change the colour of a part of one display, it would make recognition easier.

And, should I be seeing things in the Operational Comment box? Mine stay stubbornly empty.

I have Release notes for v6.3, but not for v6.4. Are there answers in them?

Best Wishes
David GM8XBZ

9560. Re: [navtexdx] YaND -- a user's question (or two)

Yahoo group: navtexdx (2015)
Date: 2015-02-16 20:23:47 UTC
From: roelof@...
Topic: 9559 Message: 9560

Hello David,

As far as I know there is no way to tell.
However, when you use two instances for 490 and 518 kHz, you will need to set one to 518 kHz and the other to 490 kHz.

What I have also done is to place the YaND short cuts on the task plane next to each other. The left one is for 490 kHz and the right one is for 518 kHz. When either window is active, the shortcuts go bright and that can be used as indicator.

73,
Roelof, pa0rdt

9561. Navtex log from Antwerp,BEL 20150216

Yahoo group: navtexdx (2015)
Date: 2015-02-16 20:34:20 UTC
From: Dirk Claessens
Topic: 9561 Message: 9561

```
Hi all,
Daily log over 1500km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150215 1926 518 $01U ESA Talinn,EST                 1544
20150215 1952 518 $01X TFA Grindavik,ISL              2114
20150215 2018 518 $19B LGP Bodo,NOR                   1865
20150215 2120 518 $03I TAN Izmir,TUR                  2236
20150215 2133 518 $03J LZW Varna,BUL                  1927
20150215 2142 518 $03K SVK Kerkyra,GRC                1748
20150215 2209 518 $03M 5BA Cyprus,CYP                 2897
20150215 2228 518 $03O 9HD Malta,MLT                  1911
20150215 2229 518 $03P 4XO Haifa,ISR                  3234
20150216 0038 518 $03D TAH Istanbul,TUR               2133
20150216 0335 518 $03V ICI Sellia Marina,ITA          1665
20150216 0358 518 $04X VOK Labrador,CAN               4052
20150216 0419 518 $19C LGV Vardo,NOR                  2541

RAW LOG
---
20150216 0358 518 $04X VOK Labrador,CAN               4052
2015-02-16 03:58:52 72>
2015-02-16 03:58:59 92> {}
2015-02-16 03:59:00 89> ~
2015-02-16 03:59:05 33> ~SOUTHRLABRADOR COAST, MID LABRADOR
2015-02-16 03:59:12 13> COAST, MORTH LABRADOR COAST: MAINLY ICE
2015-02-16 03:59:15 11> [COVERED].
2015-02-16 03:59:15 11> 8
2015-02-16 03:59:23 13> ``975# )-?:-$94 `3--SE: 2-~ OUT-EDGE.
2015-02-16 03:59:29 08> 16~12ZC4-6. 16/18Z 8-11. 1~/00Z 6-8.
2015-02-16 03:59:30 09>
2015-02-16 03:59:36 09> SOUTH [LABRADOR] SEA~ANW: -3 /975-EDGE.
2015-02-16 03:59:41 11> 16/~8H 4-6. 17/00Z 8-11.
2015-02-16 03:59:43 09>
2015-02-16 03:59:49 08> ~,945#23`5 )-?4~$94 `3-: 3~~ OUT-~3$&3.
2015-02-16 03:59:55 10> 16/00Z 2-3.~16/12Z 1-2. 17/00ZREWAEM
```

```
2015-02-16 03:59:57 10>
2015-02-16 04:00:02 20> EAST~LABRADOR ~EA-NXC WA~MQ~XQWZ
2015-02-16 04:00:04 12> 1-2.~
2015-02-16 04:00:07 11> 17~~0Z 2-3.~
2015-02-16 04:00:07 11>
2015-02-16 04:00:14 09> EAST [LABRADOR] SEA-S: 3-~. ~6/06Z 2-3.
2015-02-16 04:00:18 16> 16/18~+ 4-6. 17.~0Z 6-8.
2015-02-16 04:00:19 13>
2015-02-16 04:00:21 13> END
2015-02-16 04:00:22 12>
2015-02-16 04:00:23 13> NNNN

---
20150216 0419 518 $19C LGV Vardo,NOR                  2541
2015-02-16 04:19:42 45> ZCZC CZ63
2015-02-16 04:19:46 51> 150420 UTC FEB 15
2015-02-16 04:19:53 47> NO MESSAGES ON HAND FROM VARDOE RADIO/LGV 002570800.
2015-02-16 04:19:55 51> NNNN
```

9562. Re: [navtexdx] YaND -- a user's question (or two)

Yahoo group: navtexdx (2015)
Date: 2015-02-16 20:53:37 UTC
From: Dirk Claessens
Topic: 9559 Message: 9562
Attachments: 1 described; binary payloads are missing from this source WARC

Hi David,
Are you aware of it that Yand's application window can be resized? Just move the mouse over the upper/lower/right/left window edges; the mouse cursor will change to <-->, hold mouse down and resize as needed. Maybe this is a solution?

The "operational comment" box is meant to enter, well, operational comments : frequency, receiver or antenna settings, whatever. The text entered in the box will be added to each log record:
20150207 0505 518 $01G GCC Cullercoats,ENG 587 [PERSEUS,LOOP N/S]

(Yand will remember this entry on the next startup)
Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Monday, February 16, 2015 8:28 PM
Subject: [navtexdx] YaND -- a user's question (or two)

Hi All,

I was away from the group for some months, so I didn't see any messages that might have covered this. I tried the Yahoo Group Search, but got nowhere. So I apologise if this has been covered before.

When I have two instances of YaND on screen, is there a way I can make them look different to each other?
I realise there is the check-box that I used when I selected which frequency the log entries were allocated. But the two instances obscure parts of each other, because I don't have any screens big enough to put them side by side. [I reckon I would need about 1800 pixels width for that, and I can only go up to 1600]. If I could change the colour of a part of one display, it would make recognition easier.

And, should I be seeing things in the Operational Comment box? Mine stay stubbornly empty.

I have Release notes for v6.3, but not for v6.4. Are there answers in them?

Best Wishes
David GM8XBZ

9563. RE: [navtexdx] YaND -- a user's question (or two) [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-02-16 22:05:11 UTC
From: david
Topic: 9559 Message: 9563

Dirk,

Thank you. I'll try resizing the window, again. Failed before.
Finger-trouble, I guess.

Thanks for the explanation of the comment box. I'm convinced an earlier version of YaND filled in a box around that part of the screen. I was, foolishly, expecting something to appear in this one.
There are no silly questions - only silly users.

Best Wishes,
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 16 February 2015 20:54
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND -- a user's question (or two) [1 Attachment]

Hi David,

Are you aware of it that Yand's application window can be resized? Just move the mouse over the upper/lower/right/left window edges; the mouse cursor will change to <-->, hold mouse down and resize as needed. Maybe this is a solution?

Inline image

The "operational comment" box is meant to enter, well, operational comments *;) winking<https://s.yimg.com/ok/u/assets/img/emoticons/emo3.gif> : frequency, receiver or antenna settings, whatever. The text entered in the box will be added to each log record:

20150207 0505 518 $01G GCC Cullercoats,ENG 587 [PERSEUS,LOOP N/S]

(Yand will remember this entry on the next startup)

Regards - Dirk

9564. RE: [navtexdx] YaND -- a user's question (or two)

Yahoo group: navtexdx (2015)
Date: 2015-02-16 22:06:14 UTC
From: david
Topic: 9559 Message: 9564

Roelof,

Good trick. I'll try it

David, GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 16 February 2015 20:24
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND -- a user's question (or two)

Hello David,

As far as I know there is no way to tell.
However, when you use two instances for 490 and 518 kHz, you will need to set one to 518 kHz and the other to 490 kHz.

What I have also done is to place the YaND short cuts on the task plane next to each other. The left one is for 490 kHz and the right one is for 518 kHz. When either window is active, the shortcuts go bright and that can be used as indicator.

73,
Roelof, pa0rdt

9565. Re: [navtexdx] YaND -- a user's question (or two)

Yahoo group: navtexdx (2015)
Date: 2015-02-16 22:29:21 UTC
From: Dirk[mobile]
Topic: 9559 Message: 9565

Hi David,

Indeed, the space was used to indicate Yand's best guess for the station ID of the current message it is decoding.

Cheers - Dirk

>
> Thanks for the explanation of the comment box. I'm convinced an earlier
> version of YaND filled in a box around that part of the screen. I was,
> foolishly, expecting something to appear in this one.
> There are no silly questions - only silly users.
>
> Best Wishes,
> David
>
>
>
>
>
>

9566. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-17 08:31:58 UTC
From: Vincent Schriel
Topic: 8861 Message: 9566

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150216 2142 490 $01K TFA Grindavik,ISL 2047
20150216 2240 490 $03P SVK Kerkyra,GRC 1804
20150216 2253 490 $03R SVL Limnos,GRC 2116
20150217 0142 490 $01K TFA Grindavik,ISL 2047
20150217 0253 490 $04J VCO Sydney,CAN 4609
20150217 0254 490 $04J VCO Sydney,CAN 4609
20150217 0254 490 $04J VCO Sydney,CAN 4609
20150217 0256 490 $04J VCO Sydney,CAN 4609
20150217 0257 490 $04J VCO Sydney,CAN 4609
20150217 0257 490 $04J VCO Sydney,CAN 4609
20150217 0542 490 $01K TFA Grindavik,ISL 2047

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150216 2132 518 $03J LZW Varna,BUL 1952
20150216 2140 518 $03K SVK Kerkyra,GRC 1804
20150216 2207 518 $03M 5BA Cyprus,CYP 2934
20150216 2229 518 $03P 4XO Haifa,ISR 3273
20150216 2348 518 $04W OXI Nuuk,GRL 3444
20150216 2354 518 $01X TFA Grindavik,ISL 2047
20150217 0050 518 $03F TAL Antalya,TUR 2673
20150217 0121 518 $03J LZW Varna,BUL 1952
20150217 0144 518 $03K SVK Kerkyra,GRC 1804
20150217 0216 518 $03L SVL Limnos,GRC 2116
20150217 0239 518 $04Q VCO Sydney,CAN 4609
20150217 0334 518 $03V ICI Sellia Marina,ITA 1730
20150217 0352 518 $01X TFA Grindavik,ISL 2047

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
Soundcard: Internal + Virtual Audio Cable
Software: Studio 1 v.105h
Decoder: YaND 6.4
=============================================

RAW LOG 490
---
20150216 2142 490 $01K TFA Grindavik,ISL 2047
2015-02-16 21:42:27 51> ZCZC KB87
2015-02-16 21:42:30 49> REYKJAVIK VIA GRINDAVIK
2015-02-16 21:42:34 48> 161730 UTC FEB 2015
```

2015-02-16 21:42:39 53> SJOSPA UTG AF VEDURSTOFU KL 17:30 UTC
2015-02-16 21:42:48 50> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-16 21:42:48 50>
2015-02-16 21:42:59 42> UM 300 KM V AF BJARGTANGA ER 968 MB LAEGD SEM
THOKAST A OG GRYNNIST OG UM 20
2015-02-16 21:43:11 48> 0 KM N AF HORNBJARGSVITA ER 972 MB SMALAEGD A
LEID NA. 500 KM N AF JAN MAYEN
2015-02-16 21:43:17 48> ER MINNKANDI 967 MB LAEGD SEM FER NA.
2015-02-16 21:43:17 48>
2015-02-16 21:43:21 47> STORM VIDVORUN NR 183:
2015-02-16 21:43:33 48> BUIST ER VID STORMI (MEIRA EN 20 M/S) A
SUDVESTURMIDUM, FAXAFLOAMIDUM, BREIDA
2015-02-16 21:43:46 52> FJARDARMIDUM, VESTFJARDAMIDUM, NORDVESTURMIDUM,
NORDAUSTURMIDUM, AUSTURMIDUM,
2015-02-16 21:43:57 53> AUSTFJARDAMIDUM, SUDAUSTURMIDUM, VESTURDJUPI,
GRAENLANDSSUNDI, NORDURDJUPI,
2015-02-16 21:44:09 43> AUSTURDJUPI, FAEREYJARDJUPI, SUDAUSTURDJUPI,
SUDURDJUPI OG SUDVESTURDJUPI
2015-02-16 21:44:10 44>
2015-02-16 21:44:12 45> SUDVESTURMIDUM:
2015-02-16 21:44:24 52> SV 18-25 M/S OG EL, HVASSAST S-TIL. LAEGIR I
NOTT, EN GENGUR I SA
2015-02-16 21:44:33 49> 18-25 SEINNIPARTINN A MORGUN. SV-LAEGARI SEINT
ANNAD KVOLD.
2015-02-16 21:44:33 49>
2015-02-16 21:44:35 53> FAXAFLOAMIDUM:
2015-02-16 21:44:46 47> SV OG V 15-23 OG EL, HVASSAST S-TIL. LAEGIR I
NOTT, EN GENGUR I SA
2015-02-16 21:44:57 46> 18-25 SEINNIPARTINN A MORGUN. S-LAEGARI SEINT
ANNAD KVOLD.
2015-02-16 21:44:57 46>
2015-02-16 21:44:59 48> BREIDAFJARDARMIDUM:
2015-02-16 21:45:12 41> V OG SV 10-18 OG EL. LAEGIR SEINT I N NOTT.
VAXANDI A-ATT SEINT A MORGUN, 18
2015-02-16 21:45:19 40> -23 ANNNNAD KVOLD, EN S-LAEGARI UM MIDNAETTI.

20150216 2240 490 $03P SVK Kerkyra,GRC 1804
2015-02-16 22:40:22 25> +:+~ 0-34
2015-02-16 22:40:25 25> 060740 75: `30 13
2015-02-16 22:40:30 25> STATHMOS KERKYRA AR. MIN. 222/13
2015-02-16 22:40:36 29> ARCHIKO MINYMA 109/13 TROPOPOIEITAI
2015-02-16 22:40:37 27> OS EXIS:
2015-02-16 22:40:42 32> BOREIO IONIO PELAGOS
2015-02-16 22:40:44 37> NISOS KERKYRA
2015-02-16 22:40:50 32> AKRA LEFKIMMI FANOS 39-28B 020-04A
2015-02-16 22:40:52 38> EKTOS LEITOURGIAS
2015-02-16 22:40:52 38> NNNN

20150216 2253 490 $03R SVL Limnos,GRC 2116
2015-02-16 22:53:37 21> ~Z~~~~A~{}QP~YEP UTC FEB 15
2015-02-16 22:53:42 16> STATHMOS LIMNOS AR.MIN. 43~15
2015-02-16 22:53:46 17> ~ R~KPKO PELFIAGOS
2015-02-16 22:53:47 14>
2015-02-16 22:53:48 17> NISOS~TH~SO~
2015-02-16 22:53:53 16> ~FANOS A~RA PR~NOS ~RP~RYB 024-34A
2015-02-16 22:53:57 17> EKTOS LE~RO RRIAS~NNNN

20150217 0142 490 $01K TFA Grindavik,ISL 2047
2015-02-17 01:42:37 67> ZCZC KB88
2015-02-17 01:42:41 68> REYKJAVIK VIA GRINDAVIK
2015-02-17 01:42:45 68> 162200 UTC FEB 2015
2015-02-17 01:42:45 68>
2015-02-17 01:42:54 67> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-02-17 01:43:03 60> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-17 01:43:03 60>
2015-02-17 01:43:14 63> A GRAENLANDSSUNDI ER 972 MB LAEGD SEM FER NA OG
GRYNNIST, FRA HENNI LIGGUR L
2015-02-17 01:43:25 65> AEGDARDRAG TIL NORDAUSTURS. YFIR NYFUNDNALANDI
ER 963 MB LAEGDASVAEDI A NORDA
2015-02-17 01:43:27 64> USTURLEID.
2015-02-17 01:43:28 62>
2015-02-17 01:43:28 62>
2015-02-17 01:43:40 64> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S)
A SUDVESTURMIDUM, FAXAFLOAMID
2015-02-17 01:43:53 64> UM, BREIDAFJARDARMIDUM, VESTFJARDAMIDUM,
NORDVESTURMIDUM, NORDAUSTURMIDUM, AU
2015-02-17 01:44:04 67> STURMIDUM, AUSTFJARDAMIDUM, , SUDAUSTURMIDUM,
VESTURDJUPI, GRAENLANDSSUNDI, N
2015-02-17 01:44:16 68> ORDURDJUPI, FAEREYJARDJUPI, SUDAUSTURDJUPI,
SUDURDJUPI OG SUDVESTURDJUPI
2015-02-17 01:44:16 68>
2015-02-17 01:44:18 69> SUDVESTURMIDUM:
2015-02-17 01:44:31 65> SV OG V 18-25 M/S OG EL, HVASSAST S-TIL. LAEGIR
SEINT I NOTT, EN GENGUR I S
2015-02-17 01:44:43 67> SEINT I NOTT, EN GENGUR I SA 18-23 SIDDEGIS.
SLYDDA OG SIDDAR RIGNING. SV-LAE
2015-02-17 01:44:47 66> GARI KRINGUM MIDNAETTI.
2015-02-17 01:44:47 66>
2015-02-17 01:44:50 67> FAXAFLOAMIDUM:
2015-02-17 01:45:01 66> V 15-23 OG EL, HVASSAST S-TIL. LAEGIR SEINT I
NOTT, EN GENGUR I SA
2015-02-17 01:45:12 64> 18-23 SEINNIPARTINN. SLYDDA OG SIDAR RIGNING.
S-LAEGARI SEINT ANNAD KVOLD.
2015-02-17 01:45:14 62>
2015-02-17 01:45:16 63> BREIDAFJARDARMIDUM:

2015-02-17 01:45:29 56> V-LAEG ATT 10-18 M/S OG EL. LAEGIR SEINT I
NOTT. VAXANDI A-ATT SEINT A MORGU
2015-02-17 01:45:38 57> N, 18-23 ANNAD KVOLD, EN S-LAEGARI KRINGUM
MIDNAETTI.
2015-02-17 01:45:41 60> SLYDDA EDA SNJOKOMA.
2015-02-17 01:45:41 60>
2015-02-17 01:45:44 61> VESTFJARDAMIDUM:
2015-02-17 01:45:56 55> SNYST I NV OG N 8-13 M/S UPPUR MIDNAETTI MED
ELJUM. LAEGIR MED MORGNINUM. VA
2015-02-17 01:46:05 60> XANDI A-ATT SEINT A MORGUN, 18-23 ANNAD KVOLD OG
SNJOKOMA.
2015-02-17 01:46:05 60>
2015-02-17 01:46:08 62> NORDVESTURMIDUM:
2015-02-17 01:46:20 62> SNYST I V OG SIDAR NV 10-15 M/S EFTIR MIDNAETTI
MED ELJUM. LAEGIR MED MORGNI
2015-02-17 01:46:32 61> NUM. VAXANDI A-ATT SEINT A MORGUN, 13-23 ANNAD
KVOLD, HVASSAST N-TIL.
2015-02-17 01:46:32 61>
2015-02-17 01:46:34 64> NORDAUSTURMIDUM:
2015-02-17 01:46:47 68> V-LAEG ATT 10-18 M/S I NOTT OG NV-LAEGARI MEMED
MORGNINUM. LAEGIR EFTIR HADE
2015-02-17 01:46:57 64> GI, EN GENGUR I A OG SA 13-23 SEINT ANNAD KVOLD,
HVASSAST A-TIL.
2015-02-17 01:46:58 65>
2015-02-17 01:46:59 66> AUSTURMIDUM:
2015-02-17 01:47:11 66> SV 10-15, EN V 13-18 UNDIR MORGUN. LAEGIR
SIDDEGIS, EN GENGUR I SA
2015-02-17 01:47:15 65> 15-23 SEINT ANNAD KVOLD.
2015-02-17 01:47:16 67>
2015-02-17 01:47:18 67> AUSTFJARDAMIDUM:
2015-02-17 01:47:28 64> SV 13-20 M/S, EN V-LAEGARI MED MORGNINUM.
LAEGIR EFTIR HADEGI.
2015-02-17 01:47:37 68> VAXANDI SA-ATT UNDIR KVOLD, 15-23 FYRIR MIDNAETTI.
2015-02-17 01:47:37 68>
2015-02-17 01:47:37 68>
2015-02-17 01:47:41 65> SUDAUSTURSTURMIDUM:
2015-02-17 01:47:54 64> V 18-23 M/S OG EL. LAEGIR SMAM SAMAN MED
MORGINUM. VAXANDI SA- OG A-ATT SEIN
2015-02-17 01:47:59 66> NIPARTINN, 15-23 ANNAD KVOLD.
2015-02-17 01:47:59 66>
2015-02-17 01:48:01 64> VESTURDJUPI:
2015-02-17 01:48:12 68> V 15-23 M/S, HVASSAST S-TIL. LAEGIR SEINT I
NOTT. GENGUR I A OG SA
2015-02-17 01:48:20 68> 18-23 SIDDEGIS, EN S 13-18 S-TIL ANNAD KVOLD.
2015-02-17 01:48:20 68>
2015-02-17 01:48:23 69> GRAENLANDSSUNDI:
2015-02-17 01:48:38 70> NA 8-15 M/S, EN 13-18 A-ASTQT M/S, EN 13-18
A-AST. LAEGIR UNDIR MORGUN. VAXA
2015-02-17 01:48:45 72> NDI NA-ATT SEINNIPARTINN, 20-28 SEINT ANNAD KVOLD.
2015-02-17 01:48:45 72>

2015-02-17 01:48:48 71> NORDURDJUPI:
2015-02-17 01:49:00 68> N OG NV 13-18 M/S I NOTT, EN HAEGARI A-TIL FRAM
A MORGUN. LAEGI A-TIL FRAM A
2015-02-17 01:49:13 70> MORGUN. LAEGIR UM TIMA EFTIR HADEGI, EN A 13-23
SEINT ANNAD KVOLD, HVASSAST
2015-02-17 01:49:14 71> SSV-TIL.
2015-02-17 01:49:14 71>
2015-02-17 01:49:17 71> AUSTURDJUPI:
2015-02-17 01:49:29 69> SV 13-20 M/S, EN V-LAEGARI MED MORGNINUM.
LAEGIR UNDIR KVOLD, EN GENGUR I SA
2015-02-17 01:49:34 68> 13-20 V-TIL FYRIR MIDNAETTI.
2015-02-17 01:49:34 68>
2015-02-17 01:49:37 67> FAEREYJARDJUPI:
2015-02-17 01:49:50 66> SV OG SIDAR V 15-23 M/S. LAEGIR SEINNIPARTINN.
SA 13-20 SEINT ANNAD KVOLD, E
2015-02-17 01:49:53 66> N HAEGARI A-AST.
2015-02-17 01:49:53 66>
2015-02-17 01:49:56 67> SUDAUSTURDJUPI:
2015-02-17 01:50:06 68> V 18-23 M/S, EN HAEGARI FYRIR HADEGI. VAXANDI
S-ATT SIDDEGIS,
2015-02-17 01:50:10 69> 15-23 UNDIR KVOLD.
2015-02-17 01:50:10 69>
2015-02-17 01:50:12 69> SUDURDJUPI:

20150217 0253 490 $04J VCO Sydney,CAN 4609
2015-02-17 02:53:20 46> ZCZC JA78
2015-02-17 02:53:21 45> 170257UTC
2015-02-17 02:53:25 36> AVNAV M190/15
2015-02-17 02:53:32 37> NAVAREA IV LES SERVICES D`EMISSION DE
2015-02-17 02:53:38 42> RADIOFACSIMILE DES CARTES DE GLACE DE
2015-02-17 02:53:44 46> SYDNEY RADIO GARDE COTIERE/VCO SUR LES
2015-02-17 02:53:50 45> FREQUENCIES 4416 KHZ ET 6915.1 KHZ
2015-02-17 02:53:55 53> SONT NON-FIABLES DE 09/1121 UTC
2015-02-17 02:54:02 52> FEVRIER JUSQU`A AVIS ULTERIEUR.
2015-02-17 02:54:03 54> NNNN

20150217 0254 490 $04J VCO Sydney,CAN 4609
2015-02-17 02:54:11 51> ZCZC JA73
2015-02-17 02:54:13 49> 170257UTC
2015-02-17 02:54:16 49> AVNAV M55/15
2015-02-17 02:54:22 55> BAIE DE CHEDABUCTO. LES APPROCHES DE
2015-02-17 02:54:24 46> CANSO HARBOUR.
2015-02-17 02:54:26 47>
2015-02-17 02:54:31 43> CRANBERRY ISLANDS LF668 SUPPRIME
2015-02-17 02:54:35 41> TEMPRAIREMENT.
2015-02-17 02:54:36 41> NNNN

20150217 0254 490 $04J VCO Sydney,CAN 4609

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2015-02-17 02:54:43 39> ZCZC JA72
2015-02-17 02:54:46 35> 170258UT~
2015-02-17 02:54:47 37> AVNAV M94
2015-02-17 02:54:55 32> NO~THUMBERLANDTSTRAIT JA N.S. -=P.E.38.
2015-02-17 02:54:57 34> CARTE 40~1
2015-02-17 02:54:58 33> (
2015-02-17 02:55:02 28> A PA~TIR DK~MAINTENA
2015-02-17 02:55:05 34> T ~T JUNQU`A AVIS
2015-02-17 02:55:11 37> ULTERIEUR, LES ZONES DE CONTROLE DES
2015-02-17 02:55:17 43> GLACES VICTOR ET WHISKEYSONTS EN
2015-02-17 02:55:19 41> VIGUEUR.
2015-02-17 02:55:20 44>
2015-02-17 02:55:26 41> TOUS LES NAVIRESVFAISANT ROUTE SOUS LE
2015-02-17 02:55:32 38> PONT DE LA CONFEDERATION NECESSITENT
2015-02-17 02:55:39 42> L`ESCORTE D`UN BRISE-GLACE D~ LA GARDE
2015-02-17 02:55:43 48> COTIERE CANADIENNE.
2015-02-17 02:55:44 46>
2015-02-17 02:55:50 34> TOUS LES PETROLIERS CHARGES AINSI QUE
2015-02-17 02:55:55 32> LES NAVIRES TRANSPORTANT DES PRODUITS
2015-02-17 02:56:01 30> CHIMIQUES EN VRAC DEVRAIENT ETRE
2015-02-17 02:56:07 38> CONFORMES A LA PUBLICATION DE
2015-02-17 02:56:12 52> TRANSPORT CANADA TP 15163, LIGNE
2015-02-17 02:56:18 50> DIRECTRICES CONJOINTES DE L`INDUSTRIE
2015-02-17 02:56:22 50> ET DU GOUVERNEMENT.
2015-02-17 02:56:23 50> NNNN

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20150217 0256 490 $04J VCO Sydney,CAN 4609
2015-02-17 02:56:30 54> ZCZC JA70
2015-02-17 02:56:33 55> 170300UTC
2015-02-17 02:56:35 48> AVNAV M56
2015-02-17 02:56:42 61> A PARTIR DE 111400UTC JANVIER 2015 ET
2015-02-17 02:56:48 52> JUSQU`A AVIS ULTERIEUR,LE PASSAGE DES
2015-02-17 02:56:54 49> NAVIRES DANS LE DETROIT DE BELLE ISLE
2015-02-17 02:56:58 45> N`EST PAS RECOMMDE.
2015-02-17 02:56:59 46>
2015-02-17 02:57:01 46> FIN
2015-02-17 02:57:02 46>
2015-02-17 02:57:03 46> LO0012A1
2015-02-17 02:57:06 45> NNNN

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20150217 0257 490 $04J VCO Sydney,CAN 4609
2015-02-17 02:57:13 55> ZCZC JA68
2015-02-17 02:57:15 57> 170300UTC
2015-02-17 02:57:17 53> AVNAV M50/15
2015-02-17 02:57:23 43> ILE DU CAP BRETON ILE SCATARIE CARTE
2015-02-17 02:57:25 45> 4375
2015-02-17 02:57:26 44>
2015-02-17 02:57:31 40> SCATARIE - LF 767 SUPPRIME
2015-02-17 02:57:35 47> TEMPORAIREMENT.
```

2015-02-17 02:57:35 47>
2015-02-17 02:57:39 50> ANNULER M3124/14
2015-02-17 02:57:40 47> NNNN

20150217 0257 490 $04J VCO Sydney,CAN 4609
2015-02-17 02:57:47 49> ZCZC JA62
2015-02-17 02:57:50 48> 170301UTC
2015-02-17 02:57:52 47> AVNAV M3106
2015-02-17 02:57:57 41> DETROIT DE CANSO CARTE 4306
2015-02-17 02:57:59 39>
2015-02-17 02:58:05 29> A 24/1130 UTC DECA~B~E 201~ LE CA~AL
2015-02-17 02:58:10 25> DE CANSO~~ER~ERA POUR LA SAISON DE~
2015-02-17 02:58:14 22> [NAVIGATION] HI~~JNALB~~
2015-02-17 02:58:14 22>
2015-02-17 02:58:15 23> NNN~
2015-02-17 02:58:31 16> ~L~U~~~~~P~ZCZC
JA56~:~=1~05~~~75:~~~=-~,`=~.26~8~~~~IZE~~Q ~A~-~~~-&9#=1~~~~~
2015-02-17 03:00:08 19> ~{} LA~FRONT~~R~~
2015-02-17 03:00:11 13> ~D~~QUEBEC. ~
2015-02-17 03:00:12 15> ~NFN~

20150217 0542 490 $01K TFA Grindavik,ISL 2047
2015-02-17 05:42:23 80> ZCZC KB89
2015-02-17 05:42:27 79> REYKJAVIK VIA A GRINDAVIK
2015-02-17 05:42:31 79> 170430 UTC FEB 2015
2015-02-17 05:42:31 79>
2015-02-17 05:42:39 79> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-02-17 05:42:46 79> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
2015-02-17 05:42:47 79>
2015-02-17 05:42:58 78> 100 KM N AF TROLLASKAGA ER 982 MB LAEGD SEM FER
NA OG FRA HENNI LIGGUR LAEGD
2015-02-17 05:43:06 78> ARDRAG TIL NORDAUSTURS. 400 KM S AF HVARFI ER
VAXANDI
2015-02-17 05:43:10 77> 975 MB LAEGD SEM FER NNA.
2015-02-17 05:43:10 77>
2015-02-17 05:43:11 77>
2015-02-17 05:43:23 78> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S)
A SUDVESTURMIDUM, FAXAFLOAMID
2015-02-17 05:43:35 77> UM, BREIDAFJARDARMIDUM, VESTFJARDAMIDUM,
NORDVESTURMIDUM, NORDAUSTURMIDUM, AU
2015-02-17 05:43:47 77> STURMIDUM, AUSTFJARDAMIDUM, SUDAUSTURURMIDUM,
VESTURDJUPI, GRAENLANDSSUNDI, N
2015-02-17 05:44:00 76> ORDURDJUPI, FAEREYJARDJUPI, SUDAUSTURDJUPI,
SUDURDJUPI OG SUDVESTURDJUP{}TURM
2015-02-17 05:44:01 76> IDUM:
2015-02-17 05:44:11 75> V 15-23 M/S I FYRSTU OG EL, EN LAEGIR MED
MORGNINUM. GENGUR I SA
2015-02-17 05:44:23 75> 18-25 SIDDEGIS. SLYDDA OG SIDAR RIGNING.

S-LAEGARI KRINGUM MIDNAETTI.
2015-02-17 05:44:24 75>
2015-02-17 05:44:27 74> FAXAFLOAMIDUM:
2015-02-17 05:44:37 73> V 13-20 M/S I FYRSTU OG EL, EN LAEGIR MED
MORGNINUM. GENGUR I SA
2015-02-17 05:44:47 69> 18-25 SIDDEGIS. SLYDDA OG SIDAR RIGNING.
S-LAEGARI SEINT I KVOLD.
2015-02-17 05:44:48 70>
2015-02-17 05:44:51 69> BREIDAFJARDARMIDUM:
2015-02-17 05:45:03 63> V-LAEG ATT 8-15 M/S OG EL, EN LAEGIR MED
MORGNINUM.. VAXANDI A-ATT SEINNIPAR
2015-02-17 05:45:12 59> TINN, 18-23 I KVOLD, EN SS-LAEGARI KRINGUM
MIDNAETTI.
2015-02-17 05:45:16 53> SLYDDA EDA SNJOKOMA.
2015-02-17 05:45:16 53>
2015-02-17 05:45:18 50> VESTFJARDAMIDUM:
2015-02-17 05:45:31 34> NV OG N 8-13 M/S OG EL, EN LAEGIR MED
MORGNINUM. VAXANDI A-ATT SEINT I DAGTN
2015-02-17 05:45:36 35> QIAWE I KVOLD OG SNJOKOMA.
2015-02-17 05:45:36 35>
2015-02-17 05:45:40 32> NORDVESTURMIDUM SNJOKOMA.
2015-02-17 05:45:40 32>
2015-02-17 05:45:42 34> NORDVESTUCMIDU~:
2015-02-17 05:45:55 22> N~ O~ V 10-15~3./~` .~~ 3)~7.~. 9)~3~84 !6484
#~~3&89 VAXANDI~A~AITT EINT I
2015-02-17 05:46:01 12> DAG~N Q~AWEK~ KVOLD~~ HVASSAST~NT~RTN~.
2015-02-17 05:46:01 12>
2015-02-17 05:46:04 11> ~,~4`-~5~~.~$~.=:
2015-02-17 05:46:14 10> ~~-7)~)~~-5~
(8~~8=(/2/~6=~~.$.~~(~~-$,.~0~.~+1#!~~8~&~`2~~6
2015-02-17 05:47:36 16> ~ ~~6~{}GIR M~D HORGN~DUV. GENT~R ~ A OG ~
18-23=SIDDEG~S~ ENUS ~-~~8 STIL IK
2015-02-17 05:47:37 15> VOLD~
2015-02-17 05:47:37 15>
2015-02-17 05:47:39 16> ~RAENLANASS~~DI~C
2015-02-17 05:47:52 17> N ~3-~8 MEB~ A-AS~ ~RAM A MORGUN~ ANNARS
HAEG~RI. VAXANDI NA-~TT IEINNIPART
2015-02-17 05:47:56 13> INFWN~WPAWI NIEINT I ~VOLDVM
2015-02-17 05:47:58 12> HNN~R~~IDCU~IC
2015-02-17 05:48:11 16> N ~G NV 13-1, M/SVN EN HA~~AR~IA-TIL FRAM A
MORGUN. LAEGIR UM T~MA S~~D~GIS~
2015-02-17 05:48:18 24> ~3, - 13~3 ~`3`,5 8 (=~)$, `#=-`~-`5 ~=~-T~~.,
2015-02-17 05:48:21 25> 7-7`579$ 708:
2015-02-17 05:48:23 26> ~= 1~-20 M
2015-02-17 05:48:34 20> SQN E~~LAE~I~ UNDIR~~VOLD~M KG ~GUR I SA (3-18
V-TI~ F~RI~~MID~AETTI.
2015-02-17 05:48:37 19> ~~FAEREYJAR~JUPI:
2015-02-17 05:48:41 18> V~15-23 M1S,(ENPI~
2015-02-17 05:48:54 38> V~15-23 M/S, EN~LA~~IR SEINNIPARTINN. SA 13-20
SEINT I KVOLD, EN HAEGARI A-A

2015-02-17 05:48:55 34> ~T.
2015-02-17 05:48:55 34>
2015-02-17 05:48:58 41> SUDAUSTURDJUPI:
2015-02-17 05:49:09 58> V 18-23 M/S, EN HAEGARI FYRIR HADEGI. VAXANDI
S-ATT SIDDEGIS,
2015-02-17 05:49:11 59> 15-23 UNDIR KVOLD.
2015-02-17 05:49:11 59>
2015-02-17 05:49:14 63> SUDURDJUPI:
2015-02-17 05:49:26 64> VAXANDI SA-ATT MED MORGNINUM, 18-23 M/S FYRIR
HADEGI, EN S-LAEGARI SIDDEGIS.
2015-02-17 05:49:30 66> SV 23-30 SEINT I KVOLD.
2015-02-17 05:49:30 66>
2015-02-17 05:49:33 65> SUDVESTURDJUPI:
2015-02-17 05:49:47 66> VAXANDI A-ATT, 18-25 M/S MED MORGNINUM. S 15-23
SIDDEGIS, EN N-LAEGARI V-TIL
2015-02-17 05:49:47 66> .
2015-02-17 05:49:48 67>
2015-02-17 05:49:48 67> NNNN

RAW LOG 518

20150216 2132 518 $03J LZW Varna,BUL 1952
2015-02-16 21:32:31 58> ZCZC JA27
2015-02-16 21:32:34 54> 242130 UTC DEC 14
2015-02-16 21:32:38 54> VARNA RADIO NAVWARN 438/14
2015-02-16 21:32:43 54> FROM 26.12.2014 TILL 28.02.2015
2015-02-16 21:32:48 49> THERE WILL BE MAINTENANCE DREDGING
2015-02-16 21:32:51 53> OF PORT VARNA-WEST.
2015-02-16 21:32:53 52> NNNN

20150216 2140 518 $03K SVK Kerkyra,GRC 1804
2015-02-16 21:40:09 42> ZCZC KA84
2015-02-16 21:40:11 47> 162026 UTC FEB 15
2015-02-16 21:40:16 45> KERKYRA RADIO NAVWARN 27/15
2015-02-16 21:40:20 46> CANCEL NAVWARN 14/15
2015-02-16 21:40:22 45> AND THIS MSG
2015-02-16 21:40:24 42> NNNN

20150216 2207 518 $03M 5BA Cyprus,CYP 2934
2015-02-16 22:07:43 41> ZCZC MA22
2015-02-16 22:07:47 43> 08 0600 FEB 2015
2015-02-16 22:07:53 44> CYPRUSRADIO NAV WNG NR 047/15
2015-02-16 22:08:00 48> FOLLOWING RCVD FROM BRITISH BASES, CYPRUS.
2015-02-16 22:08:00 48>
2015-02-16 22:08:02 49> QUOTE:
2015-02-16 22:08:12 52> FIRING PRACTICE WILL TAKE PLACE FROM 10TH TO
12TH OF FEB
2015-02-16 22:08:25 50> BETWEEN 0700 - 2000 UTC AND ON 13TH OF FEB
BETWEEN 0700 - 1100 UTC

2015-02-16 22:08:35 54> AND FROM 15TH TO 16TH OF FEB BETWEEN 0700 - 1400
UTC AND
2015-02-16 22:08:47 45> FROM 17TH TO 19TH OF FEB BETWEEN 0700 - 2200 UTC
AND ON 20TH OF FEB
2015-02-16 22:08:59 39> BETWEEN 0300 -~1100~ 75: -5 06)- !848,& 4-,&3
-43- `857-53$ 8, 5#3 `3-
2015-02-16 22:09:10 39> AREA NEAR THE [BRITISH] BASES BOUNDED BY THE
[FOLLOWING] COORDINATES:
2015-02-16 22:09:10 39>
2015-02-16 22:09:24 36> 34~57 38N 033 50 00E 34
53 21N 033 52 ~5
2015-02-16 22:09:38 31> 34 56 47N 033 48 59E 34~
53 50N ~33 54 ~8E
2015-02-16 22:09:52 32> ~ ~ 34 56 32N 033 ,8 ~5E ~ V~4 56
25N ~PEE 53 01E
2015-02-16 22:10:06 34> 34 54 ~4N 033 48V05E ~ N TER ~6
55~ 033 52 44E
2015-02-16 22:10:12 42> ~ER 53 32N ~33 50 16E
2015-02-16 22:10:12 42>
2015-02-16 22:10:14 42> UNQUOTE
2015-02-16 22:10:21 34> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-02-16 22:10:25 46> CYPRUSRADIO/5BA
2015-02-16 22:10:25 46> NNNN

20150216 2229 518 $03P 4XO Haifa,ISR 3273
2015-02-16 22:29:55 50> ZCZC PA12
2015-02-16 22:29:59 53> 16 FEB 2015 22.30 UTC
2015-02-16 22:30:01 56> RCC-HAIFA
2015-02-16 22:30:04 58> NAVAREA III 000329
2015-02-16 22:30:04 58>
2015-02-16 22:30:04 58>
2015-02-16 22:30:06 60> 22.8.12 1200Z
2015-02-16 22:30:09 59> NTM 54/2012
2015-02-16 22:30:11 59> PIPE LAYER VESSEL
2015-02-16 22:30:16 61> DYNAMICAL POSN - BY PIPE LAYER
2015-02-16 22:30:20 59> VESSEL SOLITAIRE IN OPERATION
2015-02-16 22:30:25 57> NEAR MARI B GAS PLATFORM.
2015-02-16 22:30:25 57>
2015-02-16 22:30:28 57> CHARTS AFFECTED:
2015-02-16 22:30:34 56> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-02-16 22:30:38 61> B.A. CHART NO.2634.
2015-02-16 22:30:38 61>
2015-02-16 22:30:44 64> THIS IS TO ADVISE ALL MARINERS THAT
2015-02-16 22:30:49 66> M/V SOLITAIRE WILL BE ENGAGED IN
2015-02-16 22:30:54 64> LAYING GAS PIPES OPERATIONS CLOSE TO
2015-02-16 22:30:58 62> MARI B PLATFORM IN POSN:
2015-02-16 22:31:04 64> 31 44N 034 17.7E FROM THE 1ST OF
2015-02-16 22:31:09 61> OCTOBER 12 AND UNTIL FURTHER NOTICE.
2015-02-16 22:31:10 63>

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2015-02-16 22:31:15 64> ALL VESSELS ARE REQUESTED TO KEEP CLR
2015-02-16 22:31:22 66> DISTANCE OF 2 NM FROM M.V. SOLITAIRE .
2015-02-16 22:31:24 67> ISR AUTH
2015-02-16 22:31:24 67>
2015-02-16 22:31:26 67> NNNN

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20150216 2348 518 $04W OXI Nuuk,GRL 3444
2015-02-16 23:48:24 24> ZCZC WL#7~~
2015-02-16 23:48:28 26> 1303~0 ~7~: !-~~1)7~0
2015-02-16 23:48:33 15> ~-=78~-= 5~04),,~ ~/~~2~~
2015-02-16 23:48:33 15>
2015-02-16 23:49:24 18> 0~~+~8/~$8 ~9~~~.. =~~0~0:~~.~~-?~8(
~TMHZ~I~~~~~{}YW~~O~~FE~~{}TUP
2015-02-16 23:49:34 23> PROVE~CE~~~LE GQYE~FEV~IER 1015 DE 2100Z~A~23~9Z,~
2015-02-16 23:49:49 15> TIR ~~ ~EU~~ES~~NFRARO~~ES~~ANY~ ~~ J~~O ~
~~,5~~0-: ~~~~)~:#4~3~8~0~~~ ~~{}
2015-02-16 23:49:52 19> CPTTR~PE~
2015-02-16 23:49:57 20> ~ 2 18.0N - 006 )0.0E
2015-02-16 23:50:02 17> GRW~RPMPN ~ 006 -0.0E. ([ZONES] 42-
2015-02-16 23:52:39 25>
3~~5-~~-6~)~,~A~~N~VI~ALKKJ~~SO~~~~{}Z~LH~~(?0`7~~,
+)~~~~{}Z~O~Q~~P~~{}~A~~~
2015-02-16 23:52:49 34> U~~~~~~ZZCZ~ XE58
2015-02-16 23:52:53 43> ~&433,)-,$ =8- &48,$-=8(
2015-02-16 23:52:56 43> 162100 UTC FEB 2015
2015-02-16 23:52:57 44>
2015-02-16 23:53:03 43> MONDAY THE 16. FEBRUARY 2015, 18.35 UTC.
2015-02-16 23:53:07 49> SYNOPSIS 18.00 UTC.
2015-02-16 23:53:18 64> A LOW,~965 HPA, NORTH OF DANEBORG, IS MOVING
TOWARDS EAST FILLING SOME.
2015-02-16 23:53:31 67> A LOW, 975 HPA, OVER KANGIKAJIK, IS SOMEWHAT
FILLING, AND IS MOVING TOWARDS E
2015-02-16 23:53:32 67> AST.
2015-02-16 23:53:43 68> A LOW, 972 HPA, OVER SOUTHEASTERN APUTITEEQ, IS
SOMEWHAT FILLING AND IS MOVIN
2015-02-16 23:53:46 65> G TOWARDS EAST.
2015-02-16 23:53:59 65> A LOW 965 HPA, A LITTLE NORTH OF NEW FOUNDLAND,
IS MOVING TOWARDS NORTHEAST.
2015-02-16 23:54:07 66> A LOW, 1010 HPA, OVEVER BAFFIN BAY, FILLING
SOMEWHAT UP.
2015-02-16 23:54:07 66>
2015-02-16 23:54:09 67> NNNN

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20150216 2354 518 $01X TFA Grindavik,ISL 2047
2015-02-16 23:54:16 61> ZCZC XB70
2015-02-16 23:54:20 61> GREENLAND VIA GRINDAVIK
2015-02-16 23:54:24 65> 162100 UTC FEB 2015
2015-02-16 23:54:24 65>
2015-02-16 23:54:26 66> WARNING NUMBER 186
```

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2015-02-16 23:54:30 59> STORM WARNING FOR:
2015-02-16 23:54:31 60> KULUSUK:
2015-02-16 23:54:35 62> WESTNORTHWEST 25 M/S.
2015-02-16 23:54:38 61> TIMMIARMIUT:
2015-02-16 23:54:41 61> NORTHNORTHEAST 25.
2015-02-16 23:54:44 60> NUNAP ISUATA KANGIA:
2015-02-16 23:54:46 63> NORTHEAST 25.
2015-02-16 23:54:50 65> NUNAP ISUATA KITAA:
2015-02-16 23:54:53 67> EASTNORTHEAST 25.
2015-02-16 23:54:55 65> NUNARSUIT:
2015-02-16 23:54:58 66> EASTNORTHEAST 25.
2015-02-16 23:55:00 64> GALE WARNING FOR:
2015-02-16 23:55:03 64> KANGIKAJIK:
2015-02-16 23:55:05 65> NORTH 20 M/S.
2015-02-16 23:55:08 64> APUTITEEQ:
2015-02-16 23:55:10 65> NORTHEAST 23.
2015-02-16 23:55:12 65> NARSALIK:
2015-02-16 23:55:14 61> NORTH 18.
2015-02-16 23:55:15 62> MEQQUITSOQ:
2015-02-16 23:55:19 65> NORTHNORTHEAST 23.
2015-02-16 23:55:20 63> ATTU:
2015-02-16 23:55:23 64> NORTHNORTHEAST 2020.
2015-02-16 23:55:28 64> WARNING OF ICE ACCRETION FOR:
2015-02-16 23:55:31 64> DANEBORG:
2015-02-16 23:55:34 60> LOCALLY RISK OF ICE ACCRETION.
2015-02-16 23:55:37 61> KANGIKAJIK:
2015-02-16 23:55:42 59> LOCALLY RISK OF ICE ACCRETION.
2015-02-16 23:55:43 61> APUTITEEQ:
2015-02-16 23:55:48 63> LOCALLY RISK OF ICE ACCRETION.
2015-02-16 23:55:49 64> KULUSUK:
2015-02-16 23:55:54 65> LOCOCALLY RISK OF ICE ACCRETION.
2015-02-16 23:55:57 66> TIMMIARMIUT:
2015-02-16 23:56:02 65> LOCALLY RISK OF ICE ACCRETION.
2015-02-16 23:56:06 67> NUNAP ISUATA KANGIA:
2015-02-16 23:56:10 68> LOCALLY RISK OF ICE ACCRETION.
2015-02-16 23:56:13 67> NUNAP ISUATA KITAA:
2015-02-16 23:56:18 68> LOCALLY RISK OF ICE ACCRETION.
2015-02-16 23:56:20 68> NUNARSUIT:
2015-02-16 23:56:25 66> LOCALLY RISK OF ICE ACCRETION.
2015-02-16 23:56:27 67> NARSALIK:
2015-02-16 23:56:31 69> LOCALLY RISK OF ICE ACCRETION
2015-02-16 23:56:33 70> MEQQUITSOQ:
2015-02-16 23:56:37 69> LOCALLY RISK OF ICE ACCRETION.
2015-02-16 23:56:39 68> ATTU:
2015-02-16 23:56:44 68> LOCALLY RISK OF ICE ACCRETION.
2015-02-16 23:56:44 68>
2015-02-16 23:56:45 69> NNNN

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20150217 0050 518 $03F TAL Antalya,TUR 2673
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2015-02-17 00:50:02 39> {}J~~
2015-02-17 00:50:02 39>
2015-02-17 00:50:02 39>
2015-02-17 00:50:05 35> LC~C FE54
2015-02-17 00:50:07 34> 170050 UTC FEB 15
2015-02-17 00:50:10 34> ANTALYA TURK RADIO
2015-02-17 00:50:15 28> PART 1: NO GALE WARNINGS
2015-02-17 00:50:19 33> ~PAR~ 2:[SYNOPSIS] OF SURFACE
2015-02-17 00:50:24 38> AEATHEG CHART 1618~0~~TC
2015-02-17 00:50:27 41> A 1016 MB LOW OVET~ANATOL~A
2015-02-17 00:50:32 37> ~OL~ FOONT EXTE~DIFG TO
2015-02-17 00:50:34 38> OAURUS
2015-02-17 00:50:39 35> BCART~3: ,!943:-`5 !94 24 ~#9~4`
2015-02-17 00:50:40 36> FOR TAURUS
2015-02-17 00:50:45 40> SHOWERS AND THUNDE~AH~WERS
2015-02-17 00:50:50 32> WEST OR NORTHWEST ~E OR 5 IN W ST
2015-02-17 00:50:56 33> NORTH~O~ [NORTHEAST] 2 OR 4 IN EAST
2015-02-17 00:50:56 33>
2015-02-17 00:50:58 35> N NN
2015-02-17 00:50:58 35>

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20150217 0121 518 $03J LZW Varna,BUL 1952
2015-02-17 01:21:47 29> {}VU A
2015-02-17 01:21:51 17> ~N ~~T~R~ISHVC~ALS
2015-02-17 01:21:56 13> PD~ ~QS F~B~QT L~S~EZCBE~G~ ~
2015-02-17 01:21:56 13>
2015-02-17 01:21:57 12> B~AC~ S ~
2015-02-17 01:26:57 12> ~U~~~~{}SAZW~~YB~FEZOS~~~K NWPF~LHM~~~~V
~~{}ZOD~LH~K~~S~~F~{}P~LPXN~~WW~WV~J
2015-02-17 01:30:28 32>
MT~E~Q~~~35.?~~~{}~CP~~~G~C~Z~AG~~U~~L~~{}~~~C~~J~~~~~~U
2015-02-17 01:30:29 36>
2015-02-17 01:30:32 29> Z ZC~JB~RP [IMPORTANT]
2015-02-17 01:32:50 07> 161645 ~7~:~~3?
~~~V~~~{}FBGCSCZ~~S~P~~~{}KNHA~MW~~Z~FW~~PC~G~~
2015-02-17 01:32:54 05> JXSFHLXL~~~~ ~FZ~L~B~BKWQF
2015-02-17 01:33:31 06> FY~~~~~~{}O~D ~ANDCAC~~~ ~~O~{}I~HBD~C~~C~~ZXG~PS~
2015-02-17 01:35:00 28> ~A~M~~~Z~{}EB FOR N~VI~ATIONQ~~~NN~N
2015-02-17 01:35:08 26> V~A~~K~~~~~~F~{}X
2015-02-17 01:35:10 21> N F~~NMG~H~MZ
2015-02-17 01:35:24 25> ML O~G~Y~M~WFZM~~Y~M~PZU~~YMMONGJP~F~~~CL{}PEMV~060
2015-02-17 01:35:27 22> ~~LL BE~AL~BOUEGA~
2015-02-17 01:35:33 24> R~AD~ AT POINT: 42 29,60 ~ 027 3~,~0 ,~
2015-02-17 01:35:40 14> ~)) `#80~ 5~~(30~.~,`~-& ~:~4-~:3 9!~0,5(N~~~
2015-02-17 01:36:55 11> ~D~~{}FM FHDHV~~CK~I~O
2015-02-17 01:37:00 12> ~~~~{}IT.
2015-02-17 01:37:00 12> NNR~
2015-02-17 01:37:06 15> ~~~~C~~A~U~W~~~A
2015-02-17 01:37:06 15> T
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2015-02-17 01:37:06 15>
2015-02-17 01:37:09 18> HZ~~C JA~E~
2015-02-17 01:37:23 15> ~WTQUEP B~TC
OCT64~VARNAF~ANIO~~~VW~RN~~{}J~~H~PYMZ~~ U~G~SJMWWM~ZY~IGWC~YPPJ
2015-02-17 01:37:28 16> ~~~M~ZYHML~YS~~~F~~{}
2015-02-17 01:37:33 19> RW W~ LUN~Q N T~WU EP EYNI~~L
2015-02-17 01:37:36 14> IS CUT OFKRFR~~ ~TS MLA~E.
2015-02-17 01:37:38 15> NN~N
2015-02-17 01:37:43 22> Q~~~A
2015-02-17 01:37:43 22>
2015-02-17 01:37:44 18>
2015-02-17 01:37:45 17> +:#:~ -~0
2015-02-17 01:37:48 26> 21133~ ~T~VOCT 14
2015-02-17 01:37:50 25> ~=-4,- 4-$~9
2015-02-17 01:37:55 20> 9,~?3~-)! 9! 49.-~8-/CON~TANTANR~DIO
2015-02-17 01:38:02 29> NAVWARN 109/27.1~.2014 ROMANIA,MIDIA
2015-02-17 01:38:07 21> THE STARBOARD HAND UNLI~HT BUOY FRO~~C
2015-02-17 01:38:13 19> RR QO~U~ N 0~8 39~68 ~ - ~~8``8,~.
2015-02-17 01:38:14 21> /,,~,
2015-02-17 01:38:19 19> ~~1~8~2 ~
2015-02-17 01:38:21 23>
2015-02-17 01:38:21 23>
2015-02-17 01:38:22 24> +:~: -98
2015-02-17 01:38:24 26> 090930 UTC~OCT ~4
2015-02-17 01:38:27 23> VARNA RADIO
2015-02-17 01:38:32 23> ON [BEHALF] OF ROMANIA/CONSTANTA RADIO
2015-02-17 01:38:38 33> NAVWARN 101/09.10.14 ROMANIA/SULINA
2015-02-17 01:38:45 29> ~NSERT WRECK~SHOWING ANY PA~T OF HULL OR
2015-02-17 01:38:48 22> ~UPERS~RUCTURE IN POSITION:
2015-02-17 01:38:52 20> 45 08,42 N 029 96,04 E.
2015-02-17 01:39:00 18> NNNN~~

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20150217 0144 518 $03K SVK Kerkyra,GRC 1804
2015-02-17 01:44:55 30> ZCZC KA79
2015-02-17 01:45:03 22> 061030 UTC~FEDV15~KERKYRA RADIO NAVWARN 22/15
2015-02-17 01:45:09 37> ~OUTY IONIO-[SOUTH] KDITIKO-SE [AIGAIO] SEA
2015-02-17 01:45:15 30> CABLE SUCVEY BF OGS EXPLORA/IXWQ
2015-02-17 01:45:20 26> FROM 11 FEB 15 UNTIL FURTHER NOTICE
2015-02-17 01:45:24 34> ~IN VICINITY OF~THE LINE
2015-02-17 01:45:28 34> JOINING THE POINTS:
2015-02-17 01:45:33 35> A)36-~~~2N 018-17,7E
2015-02-17 01:45:37 23> 36-17,7N 010-39,6E
2015-02-17 01:45:39 28> 36-05,0N QPQOARWNEE
2015-02-17 01:45:43 28> 35-59.3N 020-38,9E
2015-02-17 01:45:47 23> 3~-~3$5N 020-58,1E
2015-02-17 01:45:52 26> 35-03,6N 022-24,5E
2015-02-17 01:45:56 25> 34~4~,7N~0)3-12,8E
2015-02-17 01:45:59 28> 34-33,2N 024-~1.9E
2015-02-17 01:46:03 28> 34~07,8N 024-,7,5E
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2015-02-17 01:46:08 23> 33-58,7N 0~5-38,2~3
2015-02-17 01:46:15 16> 33-47,2N 02~-53,0E~ 3~-44,1E 026-04,0E
2015-02-17 01:46:18 12> ~ 33742,3~~~~0~6-5`,5$3
2015-02-17 01:46:22 17> ~~)33-42,~~~026-58,5~3
2015-02-17 01:46:27 13> 3~-01,~4!~ ~~6~5~,3~E
2015-02-17 01:46:31 19> ~~~GAE~~ID~ 28-00,5~
2015-02-17 01:46:46 16> ~~34-57,3HI~28-2697KN~ 35-50,2N 028-~2,~E~~ K
Y~PUNEN~027~3~!2~~~~{}R~FE~SPN
2015-02-17 01:46:46 16> IU
2015-02-17 01:46:59 09> C)$3-~2.~,~
026~58~4$39~(3~-33,1~,~0~7-25,7!3#~:~133-22~8N ~PP~EUC~~W~DE~BKD~
2015-02-17 01:47:02 10> H~~EVUBSEDON~NN~K
2015-02-17 01:47:05 12> ~ZCZ~ ~A~U~C~WE
2015-02-17 01:47:08 15> ~~P~WP~EU~C F~BV~~T
2015-02-17 01:47:31 15> UXKEDK ~S~~AANOOUM~W~~~~CH~{}TQY ~ULCC~A~~QT
2015-02-17 01:47:48 15> ~G~~V~~SC~{}HONGJZF~DMF~F~~~PW~~{} PDI~T
[LIGHTS]3#~34~, 020-33~~~NLIT
2015-02-17 01:47:49 16> NN~N
2015-02-17 01:47:49 16>
2015-02-17 01:47:50 25> Z~ZC KA68
2015-02-17 01:47:54 19> 211400 UTC FA~ 15
2015-02-17 01:47:58 24> KERKYRA RADIO [NAVWARN] 12/15
2015-02-17 01:48:03 20> ~MEDITERRANEAFN~SEAEN
2015-02-17 01:48:07 19> ~FM 26 J~N TO 01 MAR 15
2015-02-17 01:48:12 17> OPERATI~NU`ACTIVE ENDEAVO R`
2015-02-17 01:48:17 24> NATO UNITS ARE CONDUCTING OPERATION
2015-02-17 01:48:23 30> ~ACTIVE ENDEAVOU~R IN THE MEDITERRANEAN
2015-02-17 01:48:30 34> SEA TO HELP DETER, DEFEND, DISRUPT
2015-02-17 01:48:33 39> AND PROTECT AGAINST TERRORISM.
2015-02-17 01:48:40 41> IF CONTACTED BY NATO UNITS YOUR
2015-02-17 01:48:45 38> COOPERATION AND ASSISTANCE IN
2015-02-17 01:48:50 40> ANSWERING QUESTIONS WOULD BE GREATLY
2015-02-17 01:48:52 37> APPRECIATED.
2015-02-17 01:48:59 42> PLEASE REPORT ANY SUSPICIOUS ACTIVITUY
2015-02-17 01:49:04 38> LR INFORMATION TO NATO WARSHIPS.
2015-02-17 01:49:09 31> AND/OR THE NATO SHIPPING CENTER
2015-02-17 01:49:14 37> NR 0044 1923 956574 OR VIA EMAIL
2015-02-17 01:49:20 38> TO INFO (AT) SHIPPING (DOT)
2015-02-17 01:49:22 39> NATO (DOT) INT
2015-02-17 01:49:24 37> THANK YO~
2015-02-17 01:49:30 41> CANCEL THIS MSG 012200 UTC MAR 15
2015-02-17 01:49:30 41> NNNN

20150217 0216 518 $03L SVL Limnos,GRC 2116
2015-02-17 02:16:18 63> ZCZC LB72
2015-02-17 02:16:21 62> 170130 UTC FEB 15
2015-02-17 02:16:26 62> LIMNOS RADIO/GALE WARNING
2015-02-17 02:16:30 60> GALE WARNING ON METAREA 3
2015-02-17 02:16:35 63> HELLENIC NATIONAL MET. SERVICE

2015-02-17 02:16:42 63> WARNING NR 127 - TUESDAY 17 FEBRUARY
2015-02-17 02:16:45 64> 2015/0330 UTC
2015-02-17 02:16:50 64> GENERAL SYNOPSIS 16-02-15/21 UTC
2015-02-17 02:16:56 68> RELATIVELY LOW PRESSURES 1012 OVER
2015-02-17 02:17:01 69> MELITA AND GABES AND 1015 OVER
2015-02-17 02:17:06 66> TAURUS. HIGH PRESSURES 1030 OVER NE
2015-02-17 02:17:10 64> BALKANS ARE EXP 1034
2015-02-17 02:17:12 63> BY 17/09 UTC
2015-02-17 02:17:19 63> E BLACK SEA OVER W, W BLACK SEA,
2015-02-17 02:17:22 66> MARMARA, THRAKIKO E OF
2015-02-17 02:17:29 63> 25.10, NE AEGEAN, NW AEGEAN, CENTRAL
2015-02-17 02:17:31 65> AEGEAN, KAFIREAS
2015-02-17 02:17:34 64> STRAIT
2015-02-17 02:17:39 64> CONTINUING AT LEAST TO 17/16 UTC
2015-02-17 02:17:40 65> NE 7 OR 8
2015-02-17 02:17:46 67> SE AEGEAN IKARIO, SW AEGEAN, SAMOS SEA
2015-02-17 02:17:53 65> FM 17/09 AT LEAST TO 17/16 UTC
2015-02-17 02:17:55 67> N NE 7 OR 8
2015-02-17 02:17:58 67> KITHIRA SEA
2015-02-17 02:18:03 64> CONTINUING AT LEAST TO 17/16 UTC
2015-02-17 02:18:04 65> E NE 7 OR 8
2015-02-17 02:18:10 62> BOOT, SIDRA OVER N, S IONIO
2015-02-17 02:18:15 55> CONTINUING AT LEAST TO 17/16 UTC
2015-02-17 02:18:18 59> E SE 7 OR 8
2015-02-17 02:18:19 60> NNNN

20150217 0239 518 $04Q VCO Sydney,CAN 4609
2015-02-17 02:39:31 27> ZCZC QA32~
2015-02-17 02:39:33 28> 17~~43UTC~
2015-02-17 02:39:35 33> NOTSHIP~~56
2015-02-17 02:39:43 23> EF~E~TIVE 1114#0~~5: -~-)6~01~ ~ND~~
2015-02-17 02:39:53 28> UN~IL~FURT~ER DOTIC~,~54-,`85 5#497&~~~#3
`5~-85~9~ ~3~) ISLE~NOTW~
2015-02-17 02:39:59 29> RE~~~M~NDED DU~ TO ~CE FORMATIONN~
2015-02-17 02:40:00 29> EN~~
2015-02-17 02:40:02 31>
2015-02-17 02:40:04 29> ~LO0011A~
2015-02-17 02:40:13 31> (NNNN~~~~~~+:+~1-31

20150217 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-02-17 03:34:07 63> ZCZC VA77
2015-02-17 03:34:09 64> 170330 UTC FEB 15
2015-02-17 03:34:12 65> SELLIA MARINA RADIO
2015-02-17 03:34:13 65>
2015-02-17 03:34:17 68> COASTAL WARNING 067/15 FEB 15
2015-02-17 03:34:22 66> NORTHERN IONIAN SEA - TARANTO.
2015-02-17 03:34:32 66> DAY 16-17-18-19 FEBRUARY 2015 FROM 07.00 GMT TO
15.30 GMT,
2015-02-17 03:34:42 69> WILL CARRY OUT SMALL WEAPONS FIRING IN `SAN

```
VITO` RANGE-ZONE
2015-02-17 03:34:47 67> BOUNDED BY THE FOLLOWING POINTS:
2015-02-17 03:34:51 67> 40 24 13N - 17 13 49E,
2015-02-17 03:34:54 68> 40 22 30N - 17 11 30E,
2015-02-17 03:34:58 70> 40 21 42N - 17 12 42E,
2015-02-17 03:35:02 65> 40 21 32N - 17 14 30E,
2015-02-17 03:35:06 66> 40 22 00N - 17 16 00E,
2015-02-17 03:35:10 66> 40 24 05N - 17 14 10E.
2015-02-17 03:35:17 65> TRANSIT, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-02-17 03:35:18 63> NNNN

---
20150217 0352 518 $01X TFA Grindavik,ISL 2047
2015-02-17 03:52:45 80> ZCZC XB71
2015-02-17 03:52:50 79> REYKJAVIK VIA GRINDAVIKB71
2015-02-17 03:52:54 78> REYKJAVIK VIA GRINDAVIK
2015-02-17 03:52:57 79> 162300 UTC FEB 2015
2015-02-17 03:52:58 80>
2015-02-17 03:53:07 73> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-02-17 03:53:14 67> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
~OM~NN~~
2015-02-17 03:53:14 67>
2015-02-17 03:53:14 67>
2015-02-17 03:53:14 67>
2015-02-17 03:53:16 60> ~~M~~
```

9567. Joyful Navtex Log from W Scotland - 490kHz

Yahoo group: navtexdx (2015)
Date: 2015-02-17 10:48:58 UTC
From: david
Topic: 9567 Message: 9567

At last, Canada stuck its head above my parapet.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 17, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND
Report Sorted by Time

DD UTC kHz ID Stn km
20150216 1804 490 $03M EAV Cabo de la Nao,ESP 1972
20150216 2100 490 $02G CTV Monsanto,POR 1970
20150216 2108 490 $01K TFA Grindavik,ISL 1306
20150216 2158 490 $02M CTQ Porto Santo,MDR 2615
20150216 2206 490 $03M EAV Cabo de la Nao,ESP 1972
20150216 2307 490 $03S FRL La Garde,FRA 1571
20150216 2340 490 $02W EAR Coruna,ESP 1430
20150217 0006 490 $02A EAL Las Palmas,CNR 3110
20150217 0100 490 $02G CTV Monsanto,POR 1970
20150217 0142 490 $01K TFA Grindavik,ISL 1306
20150217 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150217 0254 490 $04J VCO Sydney,CAN 3886
20150217 0302 490 $03S FRL La Garde,FRA 1571
20150217 0313 490 $02T EAC Tarifa,ESP 2205
20150217 0340 490 $02W EAR Coruna,ESP 1430
20150217 0406 490 $02G CTV Monsanto,POR 1970
20150217 0542 490 $01K TFA Grindavik,ISL 1306
20150217 0740 490 $02W EAR Coruna,ESP 1430

Best Wishes

David GM8XBZ

9568. Navtex Log from W Scotland - 518kHz

Yahoo group: navtexdx (2015)
Date: 2015-02-17 10:55:21 UTC
From: david
Topic: 9568 Message: 9568

Propagation on 518k doesn't seem to have improved as much as 490, even though there are many more signals to search for. Perhaps that is the problem, and the DX is being swamped by more local signals.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 17, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND
Report Sorted by Time

```
DD UTC kHz ID Stn km
20150216 1717 518 $01I SAS Varberg,SWE 1079
20150216 1723 518 $01J SAA Gislovshammar,SWE 1218
20150216 1759 518 $01M Lxx Jeloya,NOR 1021
20150216 1811 518 $01N LFO Orlandet,NOR 1163
20150216 1829 518 $01M Lxx Jeloya,NOR 1021
20150216 1952 518 $01X TFA Grindavik,ISL 1306
20150216 2016 518 $19B LGP Bodo,NOR 1609
20150216 2030 518 $02D EAR Coruna,ESP 1430
20150216 2116 518 $01J SAA Gislovshammar,SWE 1218
20150216 2200 518 $01M Lxx Jeloya,NOR 1021
20150216 2210 518 $01N LFO Orlandet,NOR 1163
20150216 2323 518 $03U IQM Mondolfo,ITA 1874
20150217 0112 518 $01I SAS Varberg,SWE 1079
20150217 0115 518 $01J SAA Gislovshammar,SWE 1218
20150217 0201 518 $01M Lxx Jeloya,NOR 1021
20150217 0207 518 $01N LFO Orlandet,NOR 1163
20150217 0240 518 $03Q 9AS Split,via Mondolfo,ITA 1874
20150217 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150217 0320 518 $03U IQM Mondolfo,ITA 1874
20150217 0341 518 $03W FRL LaGarde,FRA 1571
20150217 0352 518 $01X TFA Grindavik,ISL 1306
20150217 0517 518 $01I SAS Varberg,SWE 1079
20150217 0523 518 $01J SAA Gislovshammar,SWE 1218
20150217 0608 518 $01M Lxx Jeloya,NOR 1021
20150217 0611 518 $01N LFO Orlandet,NOR 1163
```

Best Wishes
David GM8XBZ

9569. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-17 11:30:06 UTC
From: roelof@...
Topic: 9033 Message: 9569

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150216 2142 490 $01K TFA Grindavik,ISL 2045
20150216 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150216 2230 490 $03P SVK Kerkyra,GRC 1821
20150216 2253 490 $03R SVL Limnos,GRC 2147
20150217 0247 490 $03Q SVH Irakleion,GRC 2529
20150217 0253 490 $04J VCO Sydney,CAN 4564
20150217 0256 490 $04J VCO Sydney,CAN 4564
20150217 0300 490 $04J VCO Sydney,CAN 4564
20150217 0313 490 $02T EAC Tarifa,ESP 1856
20150217 0507 490 $02G CTA Penalva,POR 1735
20150217 0610 490 $02J CTH Horta,AZR 2884
20150217 0613 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz over 1500 km:

20150216 1906 518 $19B LGP Bodo,NOR 1839
20150216 1927 518 $01U ESA Talinn,EST 1560
20150216 1952 518 $01X TFA Grindavik,ISL 2045
20150216 2022 518 $19C LGV Vardo,NOR 2527
20150216 2127 518 $03I TAN Izmir,TUR 2309
20150216 2132 518 $03J LZW Varna,BUL 1997
20150216 2139 518 $03K SVK Kerkyra,GRC 1821
20150216 2228 518 $03O 9HD Malta,MLT 1976
20150216 2229 518 $03P 4XO Haifa,ISR 3307
20150216 2335 518 $03V ICI Sellia Marina,ITA 1737
20150216 2350 518 $03X EAV Valencia,ESP 1497
20150217 0031 518 $03D TAH Istanbul,TUR 2205
20150217 0052 518 $03F TAL Antalya,TUR 2706
20150217 0121 518 $02I EAL Las Palmas,CNR 2964
20150217 0200 518 $03L SVL Limnos,GRC 2147
20150217 0239 518 $04Q VCO Sydney,CAN 4564
20150217 0239 518 $04Q VCO Sydney,CAN 4564
20150217 0239 518 $04Q VCO Sydney,CAN 4564
20150217 0242 518 $04Q VCO Sydney,CAN 4564
20150217 0243 518 $04Q VCO Sydney,CAN 4564
20150217 0340 518 $04W OXI Nuuk,GRL 3431
20150217 0607 518 $02F CTH Sao Miguel,AZR 2736

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

9570. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-17 14:16:45 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9570

This is my DX only logging from last night:

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150217 0753 518 $12W NMW Astoria, OR, USA 3290
20150217 0754 518 $12W NMW Astoria, OR, USA 3290
```

```
RAW LOG
---
20150217 0753 518 $12W NMW Astoria, OR,USA 3290
2015-02-17 07:53:46> ZCZC WA71
2015-02-17 07:53:51> CCGD13~BNM ~15~-15.
2015-02-17 07:53:58> COLUMBIA RI~ER ~AU S~. KHEL~NS TO~V~N~COUVER
2015-02-17 07:54:11> 1.~ 28))92 7~034 4-,3 43-4 )85 (LLNR 11160) IS MISSING A DAYBOARD.
2015-02-17 07:54:12>
2015-02-17 07:54:20> 2. CANCEL AT TIME//19160~Z~S~B 15//.
2015-02-17 07:54:20>
2015-02-17 07:54:22> NNNN

---
20150217 0754 518 $12W NMW Astoria, OR,USA 3290
2015-02-17 07:54:44> ZCZC WA43
2015-02-17 07:54:47> CCGD13I~NM 0143-15.
2015-02-17 07:54:56> WASHINGTON - COLUMBIA RIVER TO DESTRUCTION~[ISLAND]
2015-02-17 07:55:09> 1. GRAYS HARBOR~APPROACH [LIGHTED] ~HISTLE B~OY GH (LLN~~AUWTAQTTETLK
2015-02-17 07:55:09>
2015-02-17 07:55:14> RACON II INOP~RABLE~
2015-02-17 07:55:21> 2: CANCEL AT T~MD~XXQOQYP~ZFEB 15//. ~
2015-02-17 07:55:24> ~~NNNNQ
```

9571. NAVTEX from Les Alpes Maritimes FRANCE 17022015

Yahoo group: navtexdx (2015)
Date: 2015-02-17 14:40:48 UTC
From: Frans.Vink@...
Topic: 9571 Message: 9571

Today's special is Valentia, IRL really rare one in my list.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150216 1705 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150216 1752 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150216 1821 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2007 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2100 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2105 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2115 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2117 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2124 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2132 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2139 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2149 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2202 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2231 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2234 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2237 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150216 2302 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150216 2336 518 $09V SUK Quseir,EGY 3138 [IC-R70 with PA0DRT mini-whip]
20150217 0026 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150217 0100 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150217 0338 518 $01W EJK Valentia,IRL 1501 [IC-R70 with PA0DRT mini-whip]
20150217 0438 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150217 0452 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150217 0608 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
```

9572. Free Virtual Audio Streaming

Yahoo group: navtexdx (2015)
Date: 2015-02-17 14:54:38 UTC
From: Alan Gale
Topic: 9572 Message: 9572

Hi All,

This might be of interest to some of you. I take a daily newsletter from a website called sharewareonsale.com and they list any software which is being offered free for a limited time. Some of it is crap, but occasionally you do get some decent stuff from there, which is useful to our hobby.

Today, they have an offer which is on for 3 days, for a program called 'Virtual Audio Streaming', which is a bit like the VAC program, and which creates another entry in your soundcard settings and allows you to record any incoming signals from another Port.

You can find details of it at the link below, it might prove useful to some of you:

<http://sharewareonsale.com/s/shiningmorning-virtual-audio-streaming-freebie-sale>

It offers a free lifetime licence for this version, but if you upgrade to any newer versions you may have to pay, though you can disable the updater in the menu. The normal price is $39.95, but since you can get it for free you can at least try out its full capabilities without getting that annoying voice that the trial version of VAC gives you.

Alan.

9573. Navtex log from Anterp,BEL 20150217

Yahoo group: navtexdx (2015)
Date: 2015-02-17 20:24:03 UTC
From: Dirk Claessens
Topic: 9573 Message: 9573

```
Hi all,
Log over 1500km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150216 2018 518 $19B LGP Bodo,NOR                    1865
20150216 2022 518 $19C LGV Vardo,NOR                   2541
20150216 2130 518 $03J LZW Varna,BUL                   1927
20150216 2143 518 $03K SVK Kerkyra,GRC                 1748
20150216 2202 518 $03M 5BA Cyprus,CYP                  2897
20150216 2228 518 $03O 9HD Malta,MLT                   1911
20150216 2229 518 $03P 4XO Haifa,ISR                   3234
20150216 2333 518 $03V ICI Sellia Marina,ITA           1665
20150216 2354 518 $01X TFA Grindavik,ISL               2114
20150217 0112 518 $01H SAH Bjuroklubb,SWE              1764
20150217 0125 518 $03I TAN Izmir,TUR                   2236
20150217 0200 518 $03L SVL Limnos,GRC                  2074
20150217 0239 518 $04Q VCO Sydney,CAN                  4634
20150217 0410 518 $03B 7TA Alger,ALG                   1642
```

9575. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-18 09:26:45 UTC
From: Vincent Schriel
Topic: 8861 Message: 9575

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150217 1831 490 $03P SVK Kerkyra,GRC 1804
20150217 1832 490 $03P SVK Kerkyra,GRC 1804
20150217 2142 490 $01K TFA Grindavik,ISL 2047
20150217 2156 490 $03L YQV Constanta,ROM 1978
20150217 2250 490 $03R SVL Limnos,GRC 2116
20150218 0142 490 $01K TFA Grindavik,ISL 2047
20150218 0156 490 $03L YQV Constanta,ROM 1978
20150218 0241 490 $03Q SVH Irakleion,GRC 2507
20150218 0251 490 $03R SVL Limnos,GRC 2116
20150218 0342 490 $03W ICI Sellia Marina,ITA 1728
20150218 0542 490 $01K TFA Grindavik,ISL 2047

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150217 2035 518 $03D TAH Istanbul,TUR 2163
20150217 2046 518 $03L SVL Limnos,GRC 2116
20150217 2053 518 $03F TAL Antalya,TUR 2673
20150217 2125 518 $03I TAN Izmir,TUR 2279
20150217 2134 518 $03J LZW Varna,BUL 1952
20150217 2150 518 $03L SVL Limnos,GRC 2116
20150217 2206 518 $03M 5BA Cyprus,CYP 2934
20150217 2228 518 $03O 9HD Malta,MLT 1985
20150217 2229 518 $03P 4XO Haifa,ISR 3273
20150217 2336 518 $03V ICI Sellia Marina,ITA 1730
20150217 2350 518 $01X TFA Grindavik,ISL 2047
20150218 0038 518 $03D TAH Istanbul,TUR 2163
20150218 0051 518 $03F TAL Antalya,TUR 2673
20150218 0113 518 $03H SVH Irakleion,GRC 2507
20150218 0126 518 $03I TAN Izmir,TUR 2279
20150218 0142 518 $03K SVK Kerkyra,GRC 1804
20150218 0228 518 $03O 9HD Malta,MLT 1985
20150218 0229 518 $03P 4XO Haifa,ISR 3273

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
Soundcard: Internal + Virtual Audio Cable
Software: Studio 1 v.105h
Decoder: YaND 6.4
=============================================
```

RAW LOG 490

20150217 1831 490 $03P SVK Kerkyra,GRC 1804
2015-02-17 18:31:16 22> ZCZC PU76?038720 UTC FEB 15
2015-02-17 18:31:20 22> STAGHMOS KERKYRA AR. .8,! 19~15
2015-02-17 18:31:22 22> BODEIO IHNIO~
2015-02-17 18:31:26 20> NISSOS KERKY~~RA
2015-02-17 18:31:31 20> FA~OSBRAXONISIDAS PELISTERAI
2015-02-17 18:31:36 21> 39~4~O ~PQ~ATIAVEKTOS L~ITOURGIAS
2015-02-17 18:31:36 21> NNNN

20150217 1832 490 $03P SVK Kerkyra,GRC 1804
2015-02-17 18:32:12 28> ZCZC PE84
2015-02-17 18:32:16 23> 171400 UTC FEB 15
2015-02-17 18:32:22 31> ~KERKYRA [RADIO]/[WEATHER] F~RECAST~BMEROS 1
2015-02-17 18:32:26 28> ANAGG~LIA AR 129
2015-02-17 18:32:27 32> MEROS 2
2015-02-17 18:32:34 22> GENIKIUSSNOPS 17-02-~5/097UT~NYPSILES
2015-02-17 18:32:37 25> ~PIESEIS ~036 STA BA BALK~~IA
2015-02-17 18:32:44 19> SYNDYSZONTA~ ME TIS SXETIKA XAMILES
2015-02-17 18:32:50 30> PI~SEIS~~QPQT STON TAYRO KAI 1~12 STIN
2015-02-17 18:32:54 28> [MELITA] KAINTO GK~MPES.
2015-02-17 18:32:55 27> MEROSC3
2015-02-17 18:33:03 24> ~ROGNOSI~MEX I ~: FEBROYARIOY 16 UTC
2015-02-17 18:33:05 25> NOTIA ADR~A~~KI
2015-02-17 18:33:09 27> A BA 6 I 7. TAR I KYMAT
2015-02-17 18:33:11 22> BOREIOCIONIO
2015-02-17 18:33:19 24> A NA 5 I 6 KAI N TOY 38~30 6 IV7 A~GOT
2015-02-17 18:33:24 18> 5 ~ 6. TAR S~~ N TAR I K~MAT
2015-02-17 18:33:25 20> NOTIO IONIO
2015-02-17 18:33:30 20> A NA 7 I 8 ED~SXYOMENOICAIGOT S
2015-02-17 18:33:32 23> A N.
2015-02-17 18:33:38 25> K~MAT I P-KSMAT. TOP PERIOR.
2015-02-17 18:33:40 24> KATAIV STA D
2015-02-17 18:33:42 25> [PATRAIKOS]
2015-02-17 18:33:44 24> A BA 6 I 7. TAR
2015-02-17 18:33:47 30> KORINTHIAKOS
2015-02-17 18:33:49 27> A BA 5 I 6. TAR
2015-02-17 18:33:52 19> THALASSA KYT~IRON
2015-02-17 18:34:01 27> A BA 8 GRIG~~I ~ 9. KYMAT I P-KYMAT.4TOP
2015-02-17 18:34:02 25> PER~OR
2015-02-17 18:34:07 30> LPRZ~~~IKI GIA TIS EP~MENES 12 ORES
2015-02-17 18:38:43 11> THYELLOD~IS ANEMOI STA N
PE~~~~~~~~I~~U~~FA~~C~~~IS~~~~P~{}ZC~CC~~U~~J~{}W~!~
2015-02-17 18:40:21 08> !~-~=~~{}TESTL~~ALBSG~Y~~A~~~{}

20150217 2142 490 $01K TFA Grindavik,ISL 2047
2015-02-17 21:42:28 57> ZCZC KB91
2015-02-17 21:42:31 57> GREENLAND VIA GRINDAVIK
2015-02-17 21:42:35 46> 171730 UTC FEB 2015

2015-02-17 21:42:41 47> SJOSPA UTG AF VEDURSTOFU KL 17:30 UTC
2015-02-17 21:42:49 56> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-17 21:42:49 56>
2015-02-17 21:43:00 48> UM 400 KM A AF JAN MAYEN ER 980 MB LAEGD SEM
FER NA OG FRA HENNI LIGGUR LAEG
2015-02-17 21:43:12 52> DARDRAG TIL NORDURS. 400 KM ASA AF HVARFI ER
VAXANDI 970 MB LAEGD SEM FER NNA
2015-02-17 21:43:13 56> .
2015-02-17 21:43:13 56>
2015-02-17 21:43:26 66> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S)
A SUDVESTURMIDUM, FAXAFLOAMID
2015-02-17 21:43:38 68> UM, BREIDAFJARDARMIDUM, VESTFJARDAMIDUM,
NORDVESTURMIDUM, NORDAUSTURMIDUM, AU
2015-02-17 21:43:50 70> STURMIDUM, AUSTFJARDAMIDUM, SUDAUSTURMIDUM,
VESTURDJUPI, GRAENLANDSSUNDI, NOR
2015-02-17 21:44:02 69> DURDJUPI, AUSTURDJUPI, FAEREYJARDJUPI,
SUDAUSTURDJUPI, SUDURDJUPI OG SUDVESTU
2015-02-17 21:44:03 68> RDJUPI
2015-02-17 21:44:03 68>
2015-02-17 21:44:06 69> SUDVESTURMIDUM:
2015-02-17 21:44:19 69> SA 18-25. SLYDDA OG SIDAR RIGNING. S-LAEGARI
KRINGUM MIDNAETTI. S OG SV 15-2
2015-02-17 21:44:25 71> 3 A MORGUN. HELDUR HAEGARI ANNAD KVOLD.
2015-02-17 21:44:25 71>
2015-02-17 21:44:27 70> FAXAFLOAMIDUM:
2015-02-17 21:44:40 69> SA 18-25. SLYDDA OG SIDAR RIGNING. S-LAEGARI
SEINT I KVOLD. S OG SV 15-23 A
2015-02-17 21:44:46 71> MORGUN, EN HAEGARI UNDIR KVOLD, FYRST V-TIL.
2015-02-17 21:44:47 71>
2015-02-17 21:44:50 72> BREIDAFJARDARMIDUM:
2015-02-17 21:45:03 70> A 18-23 I KVOLD, EN S-LAEGARI KRINGUM
MIDNAETTI.. SLYDDA EDA SNJOKOMA. S OG
2015-02-17 21:45:10 70> SV 13-20 A MORGUN, EN HAEGARI ANNAD KVOLD.
2015-02-17 21:45:10 70>
2015-02-17 21:45:13 70> VESTFJARDAMIDUM:
2015-02-17 21:45:23 69> VAXANDI A-ATT 18-23 I KVOLD OG SNJOKOMA. S
10-18 I NOTT, EN NA
2015-02-17 21:45:34 70> 18-25 A DJUPMIDUM. NA 20-28 A MORGUN, EN MUN
HAEGARI NAEST LANDI.
2015-02-17 21:45:34 70>
2015-02-17 21:45:37 66> NORDVESTURMIDUM:
2015-02-17 21:45:50 70> VAXANDI A-ATT, 13-23 I KVOLD, HVASSAST N-TIL.
S-LAEG ATT, 5-13 I FYRRAMALID.
2015-02-17 21:45:50 70>
2015-02-17 21:45:51 70>
2015-02-17 21:45:53 69> NORDAUSTURMIDUM:
2015-02-17 21:46:06 68> GENGUR I A OG SA 13-23 SEINT I KVOLD, HVASSAST
A-TIL. S OG SV 8-15 I FYRRAMA
2015-02-17 21:46:07 67> LID.

2015-02-17 21:46:07 67>
2015-02-17 21:46:09 67> AUSTURMIDUM:
2015-02-17 21:46:19 66> GENGUR I SA 15-23 SEINT I KVOLD, EN SNYST I SV
10-15 I FYRRAMALID.
2015-02-17 21:46:21 66>
2015-02-17 21:46:23 65> AUSTFJARDAMIDUM:
2015-02-17 21:46:36 61> VAXANDI SA-ATT I KVOLD, 15-23 FYRIR MIDNAETTI,
EN SV-LAEGARI I FYRRAMALID, H
2015-02-17 21:46:38 63> VASSAST S-TIL.
2015-02-17 21:46:38 63>
2015-02-17 21:46:41 64> SUDAUSTURMIDUM:
2015-02-17 21:46:52 64> SA OG A 15-23 I KVOLD. SNYST I SV 15-23 SEINT I
NOTT, FYRST V-TIL.
2015-02-17 21:46:57 57> HELDUR HAEGARI SEINT ANNAD KVOLD.
2015-02-17 21:46:57 57>
2015-02-17 21:47:00 58> VESTURDJUPI:
2015-02-17 21:47:12 56> A OG SA 18-23, EEN S 13-18 S-TIL I KVOLD.
BREYTILEG OG SIDAR NA-LAEG ATT A M
2015-02-17 21:47:21 63> ORGUN, VIDA 8-15, EN 18-25 NYRST SEINNIPARTINN. S
2015-02-17 21:47:26 62> 18-25 S-TIL SEINT ANNAD KVOLD.
2015-02-17 21:47:26 62>
2015-02-17 21:47:29 63> GRAENLANDSSUNDI:
2015-02-17 21:47:40 65> VAXANDI NA-ATT, 20-28 SEINT I KVOLD, EN 25-32 I
NOTT OG A MORGUN.
2015-02-17 21:47:40 65>
2015-02-17 21:47:43 64> NORDURDJUPI:
2015-02-17 21:47:54 65> N-LAEG ATT, 5-13, EN A 13-23 SEINT I KVOLD,
HVASSAST SV-TIL. NA
2015-02-17 21:48:04 64> 18-25 I NOTT OG A MORGUN, HVASSAST V-TIL, EN MUN
HAEGARI SA-TIL.
2015-02-17 21:48:04 64>
2015-02-17 21:48:07 65> AUSTURDJUPI:
2015-02-17 21:48:19 65> V 10-18 M/S, EN GENGUR I SA 13-20 V-TIL FYRIR
MIDNAETTI. SNYST I SV 15-23 SE
2015-02-17 21:48:24 66> INT I NOTT, FYRST SV-TIL.
2015-02-17 21:48:24 66>
2015-02-17 21:48:27 65> FAEREYJARDJUPI:
2015-02-17 21:48:39 63> SA 13-20 SEINT I KVOLD, EN HAEGARI A-AST. SNYST
I SV 15-23 SEINT I NOTT, FYR
2015-02-17 21:48:42 66> ST SV-TIL.
2015-02-17 21:48:42 66>
2015-02-17 21:48:44 67> SUDAUSTURDJUPI:
2015-02-17 21:48:52 69> S 1515-23. SV-LAEGARI I NOTT OG A MORGUN.
2015-02-17 21:48:52 69>
2015-02-17 21:48:54 69> SUDURDJUPI:
2015-02-17 21:49:05 68> S 18-23 M/S. SV 23-30 SEINT I KVOLD, EN HELDUR
HAEGARI A MORGUN.
2015-02-17 21:49:06 68>
2015-02-17 21:49:08 69> SUDVESTURDJUPI:
2015-02-17 21:49:21 68> S 15-23, EN N-LAEGARI V-TIL. SV OG SIDAR V

1515-23 A-TIL I FYRRAMALID, EN NV
2015-02-17 21:49:31 62> -LAEGARI V-TIL. NV 15-25 ANNAD KVOLD, HVASSAST
A-TIL.
2015-02-17 21:49:31 62>
2015-02-17 21:49:35 63> LANDHELGISGAESLA ISLANDS
2015-02-17 21:49:35 63> NNNN

20150217 2156 490 $03L YQV Constanta,ROM 1978
2015-02-17 21:56:54 45> ZCZC LA35
2015-02-17 21:56:57 45> 300930 UTC DEC 14
2015-02-17 21:56:59 34> CONSTANTA RADIO
2015-02-17 21:56:59 34>
2015-02-17 21:57:05 29> ARN128/30.12.2014 ROMANIA MANGALIA
2015-02-17 21:57:07 31> MIDIA
2015-02-17 21:57:07 31>
2015-02-17 21:57:12 29> 1:ANULEAZA ARN 111/27.10.2014
2015-02-17 21:57:17 32> 2:GEAMANDURA LUMINOASA DE BABORD DIN
2015-02-17 21:57:22 29> 44 19,61N 28 41,25/3
2015-02-17 21:57:26 27> ~3`53 )80`- $3 03 09+8583
2015-02-17 21:57:26 27>
2015-02-17 21:57:28 29> -DHM CONSTANTA-
2015-02-17 21:57:29 30> NNNN

20150217 2250 490 $03R SVL Limnos,GRC 2116
2015-02-17 22:50:11 52> ZCZC RB75
2015-02-17 22:50:13 57> 171930 UTC FEB 15
2015-02-17 22:50:19 60> LIMNOS RADIO/GALE WARNING
2015-02-17 22:50:24 59> ETHNIKI METEOROLOGIKI YPIRESIA
2015-02-17 22:50:31 56> ANAGGELIA AR 130 - TRITI 17 FEBROYARIOY
2015-02-17 22:50:34 53> 2015/2130 UTC
2015-02-17 22:50:37 54> GENIKI SYNOPSI 17-02-15/15 UTC
2015-02-17 22:50:44 56> YPSILES PIESEIS 1037 STA BA BALKANIA
2015-02-17 22:50:48 57> SYNDYAZONTAI ME TIS
2015-02-17 22:50:54 59> SXETIKA XAMILES PIESEIS 1014 STON TAYRO
2015-02-17 22:50:58 53> KAI 1012 STIN MELITA KAI TO
2015-02-17 22:50:59 55> GKAMPES.
2015-02-17 22:51:01 52> MARMARA
2015-02-17 22:51:08 49> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:51:09 52> B BA 7 I 8
2015-02-17 22:51:13 57> BOREIOANATOLIKO AIGAIO
2015-02-17 22:51:18 60> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:51:19 59> BA 8
2015-02-17 22:51:24 59> BOREIODYTIKO AIGAIO, THRAKIKO
2015-02-17 22:51:29 60> SYNEXIZEI MEXRI 18/10 UTC
2015-02-17 22:51:30 61> BA 7 I 8
2015-02-17 22:51:34 58> NOTIODYTIKO AIGAIO
2015-02-17 22:51:39 63> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:51:39 63> BA 8
2015-02-17 22:51:47 63> STENO KAFIREA, KENTRIKO AIGAIO, N

2015-02-17 22:51:48 63> EYBOIKOS
2015-02-17 22:51:53 63> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:51:54 64> B BA 8
2015-02-17 22:52:01 63> NOTIOANATOLIKO AIGAIO IKARIO, THALASSA
2015-02-17 22:52:02 63> SAMOY
2015-02-17 22:52:08 61> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:52:08 61> B 8
2015-02-17 22:52:11 58> THALASSA KYTHIRON
2015-02-17 22:52:16 62> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:52:18 63> A BA 8 I 9
2015-02-17 22:52:21 61> MPOYT STA N
2015-02-17 22:52:27 55> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:52:28 55> A NA 7 I 8
2015-02-17 22:52:35 50> SIDRA STA B, NOTIO IONIO N TOY 37.00
2015-02-17 22:52:41 51> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:52:43 51> A NA 8 I 9
2015-02-17 22:52:47 54> NOTIO IONIO B TOY 37.00
2015-02-17 22:52:52 59> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:52:54 57> A NA 7 I 8
2015-02-17 22:53:01 55> KARPATHIO, THALASSA KASTELLORIZOY,
2015-02-17 22:53:07 48> NOTIOANATOLIKO KRITIKO IERAPETRA B TOY
2015-02-17 22:53:07 48> 33.30
2015-02-17 22:53:14 53> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:53:15 53> BD 8 I 9
2015-02-17 22:53:19 58> NOTIODYTIKO KRITIKO
2015-02-17 22:53:24 51> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:53:26 48> A BA 8 I 9
2015-02-17 22:53:31 51> ANATOLIKO KRITIKO, THALASSA RODOY
2015-02-17 22:53:38 52> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:53:40 49> B BD 7 I 8
2015-02-17 22:53:43 52> DYTIKO KRITIKO
2015-02-17 22:53:48 53> SYNEXIZEI TOYLAX MEXRI 18/10 UTC
2015-02-17 22:53:49 49> B BA 7 I 8
2015-02-17 22:53:51 52> TAYROS STA D
2015-02-17 22:53:57 45> SYNEXIZEI MEXRI 18/10 UTC
2015-02-17 22:53:59 48> B BD 7 I 8
2015-02-17 22:54:02 49> DELTA STA D
2015-02-17 22:54:05 47> SYNEXIZEI MEXRI 18/10 UTC
2015-02-17 22:54:07 49> D BD 7 I 8
2015-02-17 22:54:08 48> NNNN

20150218 0142 490 $01K TFA Grindavik,ISL 2047
2015-02-18 01:42:22 60> ZCZC KB92
2015-02-18 01:42:26 63> REYKJAVIK VIA GRINDAVIK
2015-02-18 01:42:28 63> 172115 UTC FEB 2015
2015-02-18 01:42:33 67> SJOSPA UTG AF VEDURSTOFU ISLANDS
2015-02-18 01:42:42 68> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-18 01:42:42 68>

2015-02-18 01:42:53 66> UM 450 KM SA AF HVARFI ER VIDATTUMIKIL OG
HELDUR VAXANDI 963 MB LAEGD A NORD
2015-02-18 01:42:56 67> AUSTURLEID.
2015-02-18 01:42:56 67>
2015-02-18 01:42:56 67>
2015-02-18 01:42:56 67>
2015-02-18 01:42:59 67> VIDVORUN NR 188
2015-02-18 01:43:10 68> BUIST ER VID STORMI (MEIRA EN 20 M/S) A OLLUM
MIDUM OG DJUPUM
2015-02-18 01:43:10 68>
2015-02-18 01:43:20 64> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-18 01:43:20 64>
2015-02-18 01:43:22 64> SUDVESTURMIDUM:
2015-02-18 01:43:34 66> SA 18-25 M/S, EN S-LAEGARI I NOTT. S OG SV
13-20 ANNAD KVOLD.
2015-02-18 01:43:35 64> RIGNING.
2015-02-18 01:43:36 63>
2015-02-18 01:43:39 65> FAXAFLOAMIDUM:
2015-02-18 01:43:49 61> SA 18-23 M/S, EN S-LAEGARI I NOTT. S OG SV
13-18 ANNAD KVOLD.
2015-02-18 01:43:51 62> RIGNING.
2015-02-18 01:43:51 62>
2015-02-18 01:43:54 57> BREIDAFJARDARMIDUM:
2015-02-18 01:44:05 56> A 18-23 M/S, EN S-LAEGARI I NOTT. HAEGARI UNDIR
KVOLD A MORGUN.
2015-02-18 01:44:09 56> SLYDDA, SIDAR RIGNING.
2015-02-18 01:44:09 56>
2015-02-18 01:44:13 54> VESTFJARDAMIDUM:
2015-02-18 01:44:25 63> A OG NA 18-25 M/S OG SNJOKOMA. S 10-18 SEINT I
NOTT, EN NA 20-25 A DJUPMIDUM
2015-02-18 01:44:34 66> . NA 23-30 EFTIR HADEGI, EN HAEGARI FRAM UNDIR
KVOLD.
2015-02-18 01:44:34 66>
2015-02-18 01:44:37 67> NORDVESTURMIDUM:
2015-02-18 01:44:48 64> A 13-23 M/S, HVASSAST N-TIL. S-LAEG ATT 8-15
MED MORGRGNINUM. NA
2015-02-18 01:44:53 59> 18-23 N-TIL ANNAD KVOLD.
2015-02-18 01:44:53 59>
2015-02-18 01:44:55 57> NORDAUSTURMRMIDUM:
2015-02-18 01:45:09 61> SA 15-23 M/S, HVASSAST A-TIL. S 8-15 MED M
MORGNINUM. VAXANDI NA-ATT N-TIL A
2015-02-18 01:45:12 59> NNAD KVOLD.
2015-02-18 01:45:12 59>
2015-02-18 01:45:14 58> AUSTURMIDUM:
2015-02-18 01:45:27 54> SA 15-23 M/S, EN SEINT I KVOLD, EN SNYST EN
SEINT I KVOLD, EN SNYST I S 10-1
2015-02-18 01:45:29 51> 5 MED MORGNINUM.
2015-02-18 01:45:29 51>
2015-02-18 01:45:32 49> AUSTFJARDAMIDUM:

2015-02-18 01:45:42 46> SA 13-18 M/S, EN SV 15-23 UNDIR MORGUN,
HVASNAST S-TIL.
2015-02-18 01:45:43 49>
2015-02-18 01:45:46 46> SUDAUSTURMIDUM:
2015-02-18 01:45:56 48> SA OG A 15-23 M/S. SNYST I SV 15-23 SEINTVI
NOTT, ~YRST V-TIL.
2015-02-18 01:46:02 40> HELDUR H~EGARI ANNAD KVOLD. RIGNING..
2015-02-18 01:46:03 39>
2015-02-18 01:46:05 34> VESTURDJUPI:
2015-02-18 01:46:19 40> SN13-23 M/S I NOTT, HVASSAST SA-TIL,,EN NA
20-2~ N~~AST.:GENGUR I NA 20-28 S
2015-02-18 01:46:25 47> IDDEGIS, ,3, ~-3&-48 `-TIL FRAM AKVOLD.
2015-02-18 01:46:25 47>
2015-02-18 01:46:29 41> G~AENLANDSSUNDI:
2015-02-18 01:46:40 37> VAXANDI NA-ATT 25-32 M/S SEINT I NOTOTT. NA
20-28 SEINT ANNAD KVOLD.
2015-02-18 01:46:43 38> TALSVERD ISING.
2015-02-18 01:46:43 38>
2015-02-18 01:46:45 30> NORDURDJUPI:
2015-02-18 01:46:58 37> /=~/-,$8 ,--ATT, 18-25 M/S SEINT I NOTT,
HVASSAST V-AST. MUN HAEGARI SA-TIL
2015-02-18 01:47:07 37> MED MORGNINUM OG FRAM UNDIR KVOLD. TALSVERD
ISING NV-TIL.
2015-02-18 01:47:07 37>
2015-02-18 01:47:09 38> AUSTURDJUPI:
2015-02-18 01:47:19 35> SA 10-18 M/S, EN SV 15-23 MED MORGNINUM,
HVASSAST V-TIL.
2015-02-18 01:47:19 35>
2015-02-18 01:47:23 38> FAEREYJARDJUPI:
2015-02-18 01:47:32 41> SA 13-18 M/S, EN SNYST I SV SV 15-23 SEINT I NOTT.
2015-02-18 01:47:32 41>
2015-02-18 01:47:34 34> SUDAUSTURDJUPI:
2015-02-18 01:47:38 37> SV OG S 18-23~M/S.
2015-02-18 01:47:38 37>

20150218 0156 490 $03L YQV Constanta,ROM 1978
2015-02-18 01:56:03 14> {}~ZC~CLA~7~20/~600 UTC 09/10 14
2015-02-18 01:56:05 21> ~:9,`5-,5- 4-$89
2015-02-18 01:56:05 21>
2015-02-18 01:56:30 23> A.R.~. /~1/09,70.14~RO~~~~~{}CONDT~NTA
2015-02-18 01:56:39 23> NNMNN~~F~~~MZ~ZF~LA~EY
2015-02-18 01:56:43 22> 101200UT~C F~B 05
2015-02-18 01:56:46 25> CONSTANTA RADIO
2015-02-18 01:56:46 25>
2015-02-18 01:56:52 20> ARN QPIXQPMPWMQT ROMANIA.PO~TUL TOMIS
2015-02-18 01:56:52 20>
2015-02-18 01:56:54 22> ~EIN~RODUCE:
2015-02-18 01:57:06 29> .~`)-~(-0 $3 ~3~,-)8+-43
$3~94~?9~$.~CUL~ARE~VERDE,SEMN DE VARF UN ~OF

```
2015-02-18 01:57:08 27> ~EA~E~CU VA~JUI~~N
2015-02-18 01:58:19 21> ~~~~{}1:ANULE~AVARNV~QQ~WU
2015-02-18 01:58:19 21> QP~WPQA
2015-02-18 01:58:25 18> 2:~EAMADDU~A~LUMINM~SA A~ ~A~~~D DIN
2015-02-18 01:58:29 22> 4~ 19,~N 28 ~1,~25E
2015-02-18 01:58:33 19> ~E~~E LIP~A DE~P~ ~OZ~T~E
2015-02-18 01:58:33 19>
2015-02-18 01:58:37 18> ~-?$#.~:9,`5-,5-~~~~,~,
2015-02-18 01:58:43 17> ~~6~~~~~~~~~
2015-02-18 01:58:45 15> ~CZC~AA~EE
2015-02-18 01:58:47 13> 19~~3~
2015-02-18 01:59:28 42> ~5~~{}UMIN.DE BD 44.19,81N
2015-02-18 01:59:30 44> 28.39,77E
2015-02-18 01:59:36 35> 5.GEAMAND.LUMIN.DE BD ~4.19,60N
2015-02-18 01:59:37 31> 28.39,57E
2015-02-18 01:59:43 34> 6.GEAMAND.LUMIN~2DE ~D VRRM~ONTIN
2015-02-18 01:59:46 26> 28~39,15/7
2015-02-18 01:59:51 25> 8 ~G~A~A~D~LUMIN.D~ B~~0~~9,~6
2015-02-18 01:59:59 25> ~8~38,84~~.~.GEAMAND~LUMIN.SPECIALA DIN
2015-02-18 02:00:02 36> 4~.19,81N 28.39.70E
2015-02-18 02:00:02 36>
2015-02-18 02:00:05 42> D.H.M.
2015-02-18 02:00:05 42>
2015-02-18 02:00:06 44> NNNN

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20150218 0241 490 $03Q SVH Irakleion,GRC 2507
2015-02-18 02:41:20 33> ZCZC QA59
2015-02-18 02:41:24 32> 111330 UTC FEB 15
2015-02-18 02:41:29 31> STATHMOS IRAKLEIO AR~MIN.73/15
2015-02-18 02:41:32 33> NA AIGAIO PELAGOS
2015-02-18 02:41:34 37> NISOI KYKLADES
2015-02-18 02:41:41 33> FANOS STHN BRAXONISIDA MIKROS AVELOS
2015-02-18 02:41:47 28> 36-50B 025-24A EKTOS LEITOURGIAS
2015-02-18 02:41:47 28> NNNN

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20150218 0251 490 $03R SVL Limnos,GRC 2116
2015-02-18 02:51:43 38> ZCZC RA92
2015-02-18 02:51:45 44> 132300 UTC FEB 15
2015-02-18 02:51:51 40> STATHMOS LIMNOS AR.MIN 47/15
2015-02-18 02:51:54 42> KENTRIKO AIGAIO PELAGOS
2015-02-18 02:51:59 40> BRAXONISIDA PRASOUDA FANOS
2015-02-18 02:52:06 46> 38-40B 024-15A EKTOS LEITOURGIAS
2015-02-18 02:52:06 46> NNNN

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20150218 0342 490 $03W ICI Sellia Marina,ITA 1728
2015-02-18 03:42:31 28> ZCZC WA79
2015-02-18 03:42:34 28> 180340 UTC FEB 15
2015-02-18 03:42:36 27> SELLIA MARINA RADIO
```

2015-02-18 03:42:37 30>
2015-02-18 03:42:41 30> COSTAVURNAV NR.0/2/15 FEB 16
2015-02-18 03:42:46 27> ZONA IONIO MERIDIONALE SIRACUSA
2015-02-18 03:42:56 26> SEGNALASI CHE FARO CAPO MURRO DI PORCO (E.F.
2910 - E 1876) E`
2015-02-18 03:43:00 24> STATO RIPRISTINATO.
2015-02-18 03:43:01 22> NNNN

20150218 0542 490 $01K TFA Grindavik,ISL 2047
2015-02-18 05:42:07 67> ZCZC KB93
2015-02-18 05:42:11 68> REYKJAVIK VIA GRINDAVIK
2015-02-18 05:42:16 67> 180420 UTC IPRWP UTC FEB 2015
2015-02-18 05:42:21 65> SJOSPA UTG AF VEDURSTOFU ISLANDS
2015-02-18 05:42:21 65>
2015-02-18 05:42:27 67> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
2015-02-18 05:42:27 67>
2015-02-18 05:42:39 67> UM 600 KM VSV AF REYKJANESI ER VIDATTUMIKIL 959
MB LAEGD A NORDAUSTURLEID.
2015-02-18 05:42:40 67>
2015-02-18 05:42:40 67>
2015-02-18 05:42:42 64> VIDVORURUN NR 189
2015-02-18 05:42:52 62> BUIST ER VID STORMI (MEIRA EN 20 M/S) A OLLUM
MIDUM OG DJUPUM
2015-02-18 05:42:54 63>
2015-02-18 05:43:04 65> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-18 05:43:04 65>
2015-02-18 05:43:06 64> SUDVESTURMIDUM:
2015-02-18 05:43:14 64> S 18-23 M/S, EN SV 15-20 I KVOLD. RIGNING.
2015-02-18 05:43:15 62>
2015-02-18 05:43:18 63> FAXAFLOAMIDUM:
2015-02-18 05:43:25 61> SS 18-23 M/S, EN SV 13-18 I KVOLD. RIGNING.
2015-02-18 05:43:25 61>
2015-02-18 05:43:29 59> BREIDAFJARDARMIDUM:
2015-02-18 05:43:38 60> S OG SA 15-23 M/S, EN 10-18 UNDIR KVOLD. RIGNING.
2015-02-18 05:43:38 60>
2015-02-18 05:43:40 63> VESTFJARDAMIDUM:
2015-02-18 05:43:54 63> SA 10-18 M/S, EN NA 20-25 A DJUPMIDUM. NA 23-30
EFTIR HADEGI, EN HAEGARI NAE
2015-02-18 05:43:59 64> ST LANDI FRAM UNDIR KVOLD. SNJOKOMA.
2015-02-18 05:43:59 64>
2015-02-18 05:44:03 64> NORDVESTURMIDUM:
2015-02-18 05:44:13 64> S-LAEG ATT 8-15 M/S MED MORGNINUM. NA 18-23
N-TIL UNDIR KVOLD.
2015-02-18 05:44:14 65>
2015-02-18 05:44:17 64> NORDAUSTURMIDUM:
2015-02-18 05:44:29 60> SA 15-23 M/S I FYRSTU, EN S 8-15 MED MORGNINUM.
VAXANDI NA-ATT N-TIL UNDIR K
2015-02-18 05:44:31 59> VOLD.

2015-02-18 05:44:31 59>
2015-02-18 05:44:33 61> AUSTURMIDUM:
2015-02-18 05:44:43 54> SA 15-23 M/S I FYRSTU~~3~ `,6`5 8 ` 10-15 MED
MORGNINUM.
2015-02-18 05:44:43 54>
2015-02-18 05:44:46 51> AUSTFJARDAMIDUM:
2015-02-18 05:44:52 52> SV 15-23 M/S, HVASSAST S-TIL.
2015-02-18 05:44:52 52>
2015-02-18 05:44:55 49> SUDAUSTURMIDUM:
2015-02-18 05:45:03 52> SV 15-23 M/S, EN 13-20 UNDIR KVOLD. RIGNING.
2015-02-18 05:45:03 52>
2015-02-18 05:45:06 52> VESTURDJUPI:
2015-02-18 05:45:17 56> S 13-23 M/S, HVASSAST SA-TIL, EN NA 20-25
NV-AST. GENGUR I NA
2015-02-18 05:45:22 50> 23-28 SIDDEGIS, EN HAEGARI V-TIL.
2015-02-18 05:45:24 48>
2015-02-18 05:45:26 48> GRAENLANDSSUNDI:
2015-02-18 05:45:35 49> NA 25-32 M/S, EN 20-28 SEINT I KVOLD. TALSVERD
ISING.
2015-02-18 05:45:36 46>
2015-02-18 05:45:38 45> NORDURDJUPI:
2015-02-18 05:45:50 46> NA 18-25 M/S, HVASSAST V-AST. MUN HAEGARI
SA-TIL MED MORGNINUM OG FRAM UNDIR
2015-02-18 05:45:55 47> KVOLD. TALSVERD ISING NV-TIL.
2015-02-18 05:45:56 47>
2015-02-18 05:45:58 50> AUSTURDJUPI:
2015-02-18 05:46:09 59> SA 10-18 M/S, EN SV 15-23 MED MORGNINUM,
HVASSAST V-TIL.
2015-02-18 05:46:09 59>
2015-02-18 05:46:11 58> FAEREYJARDJUPI:
2015-02-18 05:46:18 57> SV 15-23 M/S, HVASSAST V-TIL.
2015-02-18 05:46:18 57>
2015-02-18 05:46:20 58> SUDAUSTURDJUPI:
2015-02-18 05:46:24 56> SV OG S 18-23 M/S.
2015-02-18 05:46:24 56>
2015-02-18 05:46:27 55> SUDURDJUPI:
2015-02-18 05:46:33 57> SV 23-3030 M/S, EN 18-25 UM HADEGI.
2015-02-18 05:46:33 57>
2015-02-18 05:46:35 58> SUDVESTURDJUPI:
2015-02-18 05:46:48 61> N 20-25 M/S, EN SV 23-28 SA-TIL. NV 18-25 UM
HADEGI, EN QTAWE I KVOLD
2015-02-18 05:46:49 59>
2015-02-18 05:46:53 62> LANDHELGISGAESLA ISLANDS
2015-02-18 05:46:53 62>
2015-02-18 05:46:53 62> NNNN

RAW LOG 518

20150217 2035 518 $03D TAH Istanbul,TUR 2163
2015-02-17 20:35:02 38> ZCZC DA59

2015-02-17 20:35:06 34> 172030 UTC FEB 15
2015-02-17 20:35:10 27> ISTANBUL TURK RAAIO~
2015-02-17 20:35:14 33> QEQRWI UTC FEB 15
2015-02-17 20:35:14 33>
2015-02-17 20:35:18 47> NAVTEX N/W NR:147/15
2015-02-17 20:35:18 47>
2015-02-17 20:35:21 39> THE BAY OF IZMIT
2015-02-17 20:35:21 39>
2015-02-17 20:35:28 42> [MEASUREMENT] BUOY ESTABLISHED
2015-02-17 20:35:31 39> AT 40 45.33N 029 24 70E
2015-02-17 20:35:31 39>
2015-02-17 20:35:35 31> CAUTION [ADVISED]
2015-02-17 20:35:35 31>
2015-02-17 20:35:35 31>
2015-02-17 20:35:42 16> NNIN?~~~~~7~~~~~~~
2015-02-17 20:35:44 17> ~~~.`: D~!7=~:
2015-02-17 20:36:00 21>)~ ~~70~~5~&~~0).~#~,&! ~):`~.&~:6.~.5~2!-~~$
~~~~{}NW:154~:~~7/1I~HK~ATIV~A
2015-02-17 20:36:04 19> ~A~~N~C~IN ,~7~(S~~ COA TC~
2015-02-17 20:36:09 33> ON 19,FQY~13 LIS EDISBELOWB
2015-02-17 20:36:12 40> LOBLACKB SEA
2015-02-17 20:36:12 40>
2015-02-17 20:36:18 30> RIZE/CAYELC 3.-8, BNEAKWAEAR LRGHT
2015-02-17 20:36:22 24> 45 0~.40N404, 4340~
2015-02-17 20:36:23 21> ~EA
2015-02-17 20:36:33 24> T~ON~. (~~:-!87: ~894 #, ~5~~,~~-~{}TPMOPN 032
43.50E
2015-02-17 20:36:41 40> ISTANBUL/SILE KUZEY MENDIREK FENERI
2015-02-17 20:36:43 36> 41 10.80 029 36.00D
2015-02-17 20:36:45 31>
2015-02-17 20:36:47 22> SEA ~9! MARMARA
2015-02-17 20:36:47 22>
2015-02-17 20:36:55 12> STRAIT Z~~38`5~#+7)~/77.~9~~48 3.-4(~~ ?~)69
2015-02-17 20:37:16 17> 9= 0:.~~(,~`~2~!0~~~{}UO
2015-02-17 20:37:20 26> 4. 05.40N 026 21.40E
2015-02-17 20:38:16 08> SEA,OF ~AR~ACAA~DL~~~~ZU~~{}#,9?(~),7~+
2~?~((~~~ ~~{}OM~~ ~CE~~~{}M~JZEUH~~

20150217 2046 518 $03L SVL Limnos,GRC 2116
2015-02-17 20:46:50 76> ZCZC LB75
2015-02-17 20:46:52 77> 171930 UTC FEB 15
2015-02-17 20:46:57 77> LIMNOS RADIO/GALE WARNING
2015-02-17 20:47:01 79> GALE WARNING ON METAREA 3
2015-02-17 20:47:07 78> HELLENIC NATIONAL MET. SERVICE
2015-02-17 20:47:14 79> WARNING NR 130 - TUESDAY 17 FEBRUARY
2015-02-17 20:47:16 79> 2015/2130 UTC
2015-02-17 20:47:21 79> GENERAL SYNOPSIS 17-02-15/15 UTC
2015-02-17 20:47:28 78> HIGH PRESSURES 1037 OVER NE BALKANS ARE
2015-02-17 20:47:30 78> COMBINED WITH
~~~~

2015-02-17 20:47:35 77> RELATIVELY LOW PRESSURES 1014 OVER
2015-02-17 20:47:40 77> TAURUS AND 1012 OVER MELITA AND
2015-02-17 20:47:41 77> GABES.
2015-02-17 20:47:44 79> MARMARA
2015-02-17 20:47:49 77> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:47:52 77> N NE 7 OR 8
2015-02-17 20:47:53 77> NE AEGEAN
2015-02-17 20:47:58 75> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:47:59 74> NE 8
2015-02-17 20:48:04 75> NW AEGEAN, THRAKIKO
2015-02-17 20:48:08 75> CONTINUING TO 18/10 UTC
2015-02-17 20:48:09 74> NE 7 OR 8
2015-02-17 20:48:12 74> SW AEGEAN
2015-02-17 20:48:17 74> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:48:18 74> NE 8
2015-02-17 20:48:24 71> KAFIREAS STRAIT, CENTRAL AEGEAN, S
2015-02-17 20:48:26 71> EVVOIKOS
2015-02-17 20:48:31 74> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:48:32 75> N NE 8
2015-02-17 20:48:37 74> SE AEGEAN IKARIO, SAMOS SEA
2015-02-17 20:48:43 74> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:48:43 74> N 8
2015-02-17 20:48:46 73> KITHIRA SEA
2015-02-17 20:48:51 76> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:48:53 75> E NE 8 OR 9
2015-02-17 20:48:55 74> BOOT OVER S
2015-02-17 20:49:01 73> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:49:03 73> E SE 7 OR 8
2015-02-17 20:49:08 72> SIDRA OVER N, S IONIO S OF 37.00
2015-02-17 20:49:13 71> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:49:16 70> E SE 8 OR 9
2015-02-17 20:49:21 69> S IONIO N OF 37.00
2015-02-17 20:49:26 70> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:49:29 72> E SE 7 OR 8
2015-02-17 20:49:35 71> KARPATHIO, KASTELLORIZO SEA, SE KRITIKO
2015-02-17 20:49:37 71> IERAPETRA N OF
2015-02-17 20:49:39 70> 33.30
2015-02-17 20:49:44 69> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:49:46 71> NW 8 OR 9
2015-02-17 20:49:47 72> SW KRITIKO
2015-02-17 20:49:52 72> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:49:56 71> E NE 8 OR 9
2015-02-17 20:50:00 69> E KRITIKO, RODOS SEA
2015-02-17 20:50:05 68> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:50:08 68> N NW 7 OR 8
2015-02-17 20:50:09 66> W KRITIKO
2015-02-17 20:50:15 68> CONTINUING AT LEAST TO 18/10 UTC
2015-02-17 20:50:18 69> N NE 7 OR 8
2015-02-17 20:50:20 67> TAURUS OVER W
2015-02-17 20:50:24 63> CONTINUING TO 18/10 UTC

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2015-02-17 20:50:25 64> N NW 7 OR 8
2015-02-17 20:50:28 66> DELTA OVER W
2015-02-17 20:50:32 65> CONTINUING TO 18/10 UTC
2015-02-17 20:50:35 69> W NW 7 OR 8
2015-02-17 20:50:37 69> NNNN

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20150217 2053 518 $03F TAL Antalya,TUR 2673
2015-02-17 20:53:05 52> ZCZC FA34
2015-02-17 20:53:08 50> 131004 UTC FEB/15
2015-02-17 20:53:10 49> ANTALYA TURK RADIO
2015-02-17 20:53:14 49> NAVTEX N/W NR: 143/15
2015-02-17 20:53:15 45>
2015-02-17 20:53:18 50> MEDITERRANEAN SEA
2015-02-17 20:53:19 48>
2015-02-17 20:53:19 48>
2015-02-17 20:53:25 46> FIRING EXERCISE, ON 17 AND 18 FEB, 15
2015-02-17 20:53:30 40> FROM 1100Z IN AREA LT-D13
2015-02-17 20:53:30 40>
2015-02-17 20:53:30 40>
2015-02-17 20:53:34 47> CAUTION ADVISED
2015-02-17 20:53:34 47>
2015-02-17 20:53:34 47>
2015-02-17 20:53:34 47>
2015-02-17 20:53:35 45>
2015-02-17 20:53:35 45> NNNN

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20150217 2125 518 $03I TAN Izmir,TUR 2279
2015-02-17 21:25:32 70> ZCZC IB07
2015-02-17 21:25:34 70> 172120 UTC FEB 15
2015-02-17 21:25:37 69> IZMIR TURK RADIO
2015-02-17 21:25:39 71> GALE WARNINGS
2015-02-17 21:25:46 68> VALID FROM 172120 TO 182120 UTC
2015-02-17 21:25:50 71> HIGH 1036 MB OVER BALKANS
2015-02-17 21:25:53 69> A RIDGE OF HIGH PRESSURE
2015-02-17 21:25:58 70> EXTENDING TO WEST ANATOLIA
2015-02-17 21:26:03 71> NORTH OR NORTHEAST IN AEGEAN
2015-02-17 21:26:07 70> NORTH OR NORTHWEST IN JASON
2015-02-17 21:26:11 67> WINDS EXPECTED TO REACH NEAR
2015-02-17 21:26:17 67> GALE FORCE 7 OR 8 BEAUFORT
2015-02-17 21:26:21 70> LATER LOCALLY 9 IN JASON
2015-02-17 21:26:24 68> STATE OF SEA VERY
2015-02-17 21:26:26 64> ROUGH TO HIGH
2015-02-17 21:26:26 64>
2015-02-17 21:26:29 65> NNNN

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20150217 2134 518 $03J LZW Varna,BUL 1952
2015-02-17 21:34:36 51> ZCZC JA20
2015-02-17 21:34:39 52> 231330 /75: $3: 14
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2015-02-17 21:34:43 58> VARNA RADIO NAVWARN 431/14
2015-02-17 21:34:44 57> REGION:
2015-02-17 21:34:48 62> 43 06,4 N 027 55,5 E
2015-02-17 21:34:52 64> 43 06,4 N 027 55,9 E
2015-02-17 21:34:56 63> 43 03,9 N 027 55,2 E
2015-02-17 21:35:00 62> 43 03,9 N 027 54,8 E
2015-02-17 21:35:03 51> AND COAST LINE IS PROHIBITED FOR
2015-02-17 21:35:08 60> NAVIGATION,SPORT,TOURISM AND
2015-02-17 21:35:11 62> ENTERTAINMENT.
2015-02-17 21:35:12 62> NNNN

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20150217 2150 518 $03L SVL Limnos,GRC 2116
2015-02-17 21:50:01 76> ZCZC LA92
2015-02-17 21:50:04 75> 132300 UTC FEB 15
2015-02-17 21:50:08 74> LIMNOS RADIO NAVWARN 47/15
2015-02-17 21:50:11 75> CENTRAL AIGAIO SEA
2015-02-17 21:50:15 75> PRASOUDA ROCKISLET LIGHT
2015-02-17 21:50:20 73> 38-40N 024-15E UNLIT
2015-02-17 21:50:21 73> NNNN

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20150217 2206 518 $03M 5BA Cyprus,CYP 2934
2015-02-17 22:06:06 48> ZCZC MA19
2015-02-17 22:06:10 50> 0~ 0600 UTC FEB 2015
2015-02-17 22:06:21 36> CYPRUSRA~IO NAV WR~~~N~~~{} RCVD FM BRITISH
BA~ES~CYP~U~~
2015-02-17 22:06:22 38> [QUOTED]
2015-02-17 22:06:32 33> ~!84~,& ~4-:58:3 28))~5-~3 0~-:~ 9~ ~~~~{}
2015-02-17 22:06:49 26> [BETWEEN] 0530 - 1~~~ U~~ A~D ON~11TH OF~~EB
2~15 DETWE~N~~~TE~~{}TH OF FEB 20
2015-02-17 22:06:59 26> 15 BETW~~N~~53~~{}FEB~2015 ~~
2015-02-17 22:08:42 22> ZE~WE~~~~~{}SSSS~S ~~~~O~{}O NAV WNG NR 047/15
~~~X~OL~~~I~~{}TA~E ~LA~E ~ROM
2015-02-17 22:08:44 22> 1~~5~
2015-02-17 22:09:00 43> ~~ 1~~~{} UTC ANO ON ~3TH~OF~F~B BETWEEN~~~UPP -
1100 UTC
2015-02-17 22:09:10 55> AND FROM 15TH TO~16TH OF FE~~BETWEEN 0700 ~A
~QRPP UTC AND~
2015-02-17 22:09:23 52> FROM 1~TH~TO ~QOT~~OF~F~B [BETWEEN] ~P~P~ -
22~0~ 75: -,$ 9~ 2~TH OF FEB ~~
2015-02-17 22:09:35 54> ~BETW~EN 0700 - ~100~ 75: -5 06)- ~~~~~& 4-,&~
-43- `857-53~~8, 5~~ `3- ~
2015-02-17 22:09:53 58> -4~~ ~3-~ 5#3 ?~89~`# ~-`3`~?97,~3~ ?6
5#~~~~~)9~{} ~EI~ E NPEE3~~ 00E
2015-02-17 22:10:13 49> ~~ ER 33 21N 103~~ 32~55E ~~{}N ~33 48~
~5~~~ ~{} T~33 ~EE~18E Q~
2015-02-17 22:10:14 49>
2015-02-17 22:10:27 50> 36~32~~EW~NPEE~PE~~ 0~ ~5~ ~~~ ~ ~ ~{}
2015-02-17 22:10:41 40> ~~~ ~ ~~{}T~E ~~ ~~~R~5~~55~, ~03~ 52~
44~~3~~~
```

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2015-02-17 22:10:50 42> ~~~{}
2015-02-17 22:10:56 52> THE~AREA ~S~~ERY~DADGEROUS FOR [NAVIGATION]
2015-02-17 22:11:00 50> ~~YPRU~RADIO~5BA~~~
2015-02-17 22:11:00 50> ~N~NN
2015-02-17 22:11:01 53>
2015-02-17 22:11:01 53>
2015-02-17 22:11:03 48> Z~ZC MA1~
2015-02-17 22:11:06 54> ~EP~IEP~ UT~ JA~ 2015
2015-02-17 22:11:12 51> ~~~~4~`~{}035~15
2015-02-17 22:11:37 45> FOLLOWI~G~~ECEIVA~~~~~~{}HZSMU M~~
~V~~YZKW~JHPW~GII~ ~ ~N~~~H~~~{}ONCE~~~N~~
2015-02-17 22:11:44 31> ~{}TIVIT~~S ~~N~UCTED WIR~~N~T~~
2015-02-17 22:12:45 27> ~{}OADCASTED B~ THE~C~~~U~~{}[BEHALF]
OFV~~~~~~{}LUSIVE ECONOM~~ [ZONES]
2015-02-17 22:12:51 30> ~KEEZ)~OF OHE R~ BLICV~~~C~PRUI~
2015-02-17 22:12:55 30> THUS TH~ [ABOVE] MJ~TIO~E
2015-02-17 22:13:14 17> N~VI~A~O~~L~WA~HI~~ ~S~~{}H~NY~HOHM~L~ ~G~
2015-02-17 22:13:32 34> KKLO~H~~~~L~{}ONITY ~K~LIVASS~L ~O~T)~~
2015-02-17 22:13:33 39> PU~T~:
2015-02-17 22:13:43 18> ~~-48,34` -~3~-$~8~3$ 5#-9~~~3~~-842-6=?~9~ ?~~3
~~3,:9)9~,~~~~~C
2015-02-17 22:13:52 30> N~~~~{} N, LON~ 033 19.347 E,~ ~
2015-02-17 22:15:45 35> AT ~ E V~I~~RKO
~~~~E~~{}SIISSDSSSS~~H~~SZ~~{}MMMMMMM~~M~M~II~~{} NICOSIA~FIR
2015-02-17 22:15:58 20> ~MUST B~ ~ROA~CA~TED B~ T~~KCY~JK~~ADNO~5B~
COA~~~W T~~+9~~(-~~?.~:$7`~.+~~~$
2015-02-17 22:15:59 14> 0.60~~~7~~
2015-02-17 22:17:58 13> )#,~ ~~~1~5-+~)~&,/ 92~~!~~~~{}OO
2015-02-17 22:19:09 19> MYZAW~~H~BOISB~ON
HBUHB~Y~FH~~EK~L~~O~~~MHS~~ZY~~Z~~$~~?~~{}~3:59/ .-~ ~2~~)J
2015-02-17 22:19:11 23> A~U~
2015-02-17 22:19:14 23> ~F~UBO~O~~PRSRADIO~XT~~A
2015-02-17 22:19:14 23> ~NN~N
2015-02-17 22:19:33 23> ~O~O~~~Y ~U~W~{}QV6~6~=~?~$~8`1
:~9~8~~+!()6~~65/~~: 8)/(9~~~~0
2015-02-17 22:19:37 23> ~~{}
2015-02-17 22:19:41 27> O~ TH ~E~UBLIC~OF~CYPR~~~
2015-02-17 22:19:42 31>
2015-02-17 22:19:42 31>
2015-02-17 22:19:44 30> QUOT~
2015-02-17 22:19:44 30> ~
2015-02-17 22:20:26 65> DR~~L~N~~O~{}IDN
K~~E~~~~{}BNQ~~J~B?~~~~~{}ZCZ~GO~~ENOQDRIFTING YELLOW FISHFA

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20150217 2228 518 $03O 9HD Malta,MLT 1985
2015-02-17 22:28:44 62> ZCZC OA09
2015-02-17 22:28:49 61> MALTARADIO NTM NO 03 OF 2015
2015-02-17 22:28:59 61> MERKANTI REEF EAST CARDINAL LIGHT - UNLIT AND
TOP MARKS MISSING
```

2015-02-17 22:29:10 62> THE PORTS AND YACHTING DIRECTORATE, TRANSPORT
MALTA, NOTFIES MARINERS THAT TH
2015-02-17 22:29:23 50> E MERKANTI REEF EAST CARDNAL LIGHT FLASHING
QUICK 3 EVERY 10 SECONDS (POLE MO
2015-02-17 22:29:28 51> UNTED) IN THE FOLLOWING POSITION:
2015-02-17 22:29:29 47>
2015-02-17 22:29:37 52> 35-55.490 LATITUDE (N) - 01&-29.850 LONGTUD~ (E)
2015-02-17 22:29:37 52>
2015-02-17 22:29:43 52> IS UNLIT AND TOP MAGKS MISSING
2015-02-17 22:29:43 52> NNNN

20150217 2229 518 $03P 4XO Haifa,ISR 3273
2015-02-17 22:29:58 63> ZCZC PA12
2015-02-17 22:30:02 60> 17 FEB 2015 22.30 UTC
2015-02-17 22:30:04 61> RCC-HAIFA
2015-02-17 22:30:07 61> NAVAREA III 000329
2015-02-17 22:30:07 61>
2015-02-17 22:30:08 62>
2015-02-17 22:30:09 56> 22.8.12 1200Z
2015-02-17 22:30:12 54> NTM 54/2012
2015-02-17 22:30:14 59> PIPE LAYER VESSEL
2015-02-17 22:30:20 63> DYNAMICAL POSN - BY PIPE LAYER
2015-02-17 22:30:25 59> VESSEL SOLITAIRE IN OPERATION
2015-02-17 22:30:28 62> NEAR MARI B GAS PLATFORM.
2015-02-17 22:30:28 62>
2015-02-17 22:30:31 66> CHARTS AFFECTED:
2015-02-17 22:30:37 64> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-02-17 22:30:41 65> B.A. CHART NO.2634.
2015-02-17 22:30:42 66>
2015-02-17 22:30:47 68> THIS IS TO ADVISE ALL MARINERS THAT
2015-02-17 22:30:52 67> M/V SOLITAIRE WILL BE ENGAGED IN
2015-02-17 22:30:57 68> LAYING GAS PIPES OPERATIONS CLOSE TO
2015-02-17 22:31:02 67> MARI B PLATFORM IN POSN:
2015-02-17 22:31:07 64> 31 44N 034 17.7E FROM THE 1ST OF
2015-02-17 22:31:14 66> OCTOBER 12 AND UNTIL FURTHER NOTICE.
2015-02-17 22:31:14 66>
2015-02-17 22:31:19 65> ALL VESSELS ARE REQUESTED TO KEEP CLR
2015-02-17 22:31:26 61> DISTANCE OF 2 NM FROM M.V. SOLITAIRE .
2015-02-17 22:31:28 61> ISR AUTH
2015-02-17 22:31:28 61>
2015-02-17 22:31:29 63> NNNN

20150217 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-02-17 23:36:49 54> ZCZC VA84
2015-02-17 23:36:53 62> 172330 UTC FEB 15
2015-02-17 23:36:55 64> SELLIA MARINA RADIO
2015-02-17 23:36:55 64>
2015-02-17 23:37:03 57> COASTAL WARNING NR. 0038/15 JAN 29 6TH RELASE
2015-02-17 23:37:09 56> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)

2015-02-17 23:37:18 58> ISLE OF CURRENTS~[LIGHTHOUSE] IN POSITION XEY
EIMUN - 015 04.7E
2015-02-17 23:37:25 59> (~8.L.2926 - E 1886), IS NOT WORKING.
2015-02-17 23:37:29 57> SHIPS IN TRANSIT BEWARE.
2015-02-17 23:37:30 55> NNNN

20150217 2350 518 $01X TFA Grindavik,ISL 2047
2015-02-17 23:50:49 25> ZCZC XL ~~
2015-02-17 23:50:55 23> ~~A~A~{}DRA~A
2015-02-17 23:50:55 23>
2015-02-17 23:50:56 21> GKL~~O~ SKT~
2015-02-17 23:50:57 23> ~ZLR
2015-02-17 23:51:00 24> CZ.~ ~~:~75
2015-02-17 23:51:46 17> #~~~~J~~{}ALP~~XYI~HK~Z~~XG~~$~`3
2015-02-17 23:52:30 20> ~:~~~ 5~~~{}CZIH~UBJ~BGATV~JC~KIIRZO~E~~~G~NB~{}
2015-02-17 23:52:33 22> ~CZC XB~~JUU
2015-02-17 23:52:35 20> QEGRE~NLANDCVIA~~RIND~V~K
2015-02-17 23:52:42 21> WARNING [NUMBER] 190~S~ORM AAR~I~G FORLC
2015-02-17 23:52:45 17> KANGIK~JIK~C ~~NO~~
2015-02-17 23:53:26 28> ~J~{}AW SUDT~~I~~WD~IVN~M~~~~{}TST 20.
2015-02-17 23:53:27 28> ~NUNARSUIT:
2015-02-17 23:53:30 25> [NORTHWEST] ~0.
2015-02-17 23:53:32 32> NARSALI~:
2015-02-17 23:53:35 32> NORTHNORTHWEST 15.
2015-02-17 23:53:37 39> ~~EQQU~TSOQ:
2015-02-17 23:53:40 39> (-$97,$,945# 20.
2015-02-17 23:53:41 43> ATTU:
2015-02-17 23:53:42 44> NOGTH 18.
2015-02-17 23:53:47 38> WARNING OF ICE ACCRETION FOR:
2015-02-17 23:53:50 43> DANE~ORG:
2015-02-17 23:53:52 42> LOCALLION FOR:
2015-02-17 23:53:54 42> DANEBORG:
2015-02-17 23:53:59 33> LOCALLY RISK OF ICE ACCRETION.
2015-02-17 23:54:00 33> KANGIKAJIK:
2015-02-17 23:54:05 37> LOCALLY RISK OF ICE ACCRETION.
2015-02-17 23:54:07 37> ~-07585331:
2015-02-17 23:54:12 35> [LOCALLY] RISK OF ICE ACCRETION.
2015-02-17 23:54:14 40> ~(7)7`7(:
2015-02-17 23:54:19 35> LOCALLY~I~J ~~TICU AC~RATION.
2015-02-17 23:54:20 37> `58..8-4.87~:
2015-02-17 23:54:25 34> LOCALLYNRISK OF ICE ACCRETION.
2015-02-17 23:54:28 37> NUDAP~H~ ~
2015-02-17 23:54:29 37> A KANGIATC
2015-02-17 23:54:31 34> IDCAL~Y GFD~~OFVI~E
2015-02-17 23:54:45 34> F~Y~O~~S~~{}KB
2015-02-17 23:55:18 33> ~N~C ~Q~CO~I~H~MBNDCZM~A
~Q~M~N~~Z~{}O~J~GG~VQC~KSVF ~~~~~~{}~~C~~Y~H~~~{}AVI
2015-02-17 23:55:19 32> K VIA [GRINDAVIK]
2015-02-17 23:55:23 26> 1~2115(~~$:=~~TXLPQT

```
2015-02-17 23:55:33 30> VAMJSP~MA~X~PD~~~~{}HE ICELANDICRMETBOROLZGI~RL
O~~I~J. 8WA
2015-02-17 23:55:40 25> H~CCBVMLOO~~Y~CC~~AGU~~~~{}OW
2015-02-17 23:55:40 25>
2015-02-17 23:55:43 21> ~~FOEN~S~~~~MCS,+!~:-.
2015-02-17 23:55:46 23> 867~12=)~~
2015-02-17 23:55:46 23> ~
2015-02-17 23:56:36 15> 5=#.2~!~~~#`-=&~~~)~~~{}VVV~DZ
WI~~PI~NJ~=~~2=)~~~~{}- SOKBH PA~~~~:
2015-02-17 23:56:46 20> XSK~V~IA~EN MORE S TONIGHTVM S~XSW ~3-18 TOM
EVE~HNG. (4-8,~.
2015-02-17 23:56:46 20>
2015-02-17 23:56:50 14> ~0~$5~?~,~~-,~,94~# 0-45~(~~
2015-02-17 23:57:10 11> (ER~~~AWE~~K~{}ONIGOT.
~~~93-7?~~3~398~~:5~~~~{}V27.4~~GQ~
2015-02-17 23:58:34 14> P ~~~~~{}UK71~~~( ~~8~{}L
2015-02-17 23:58:36 16> ~~~~DS ~U~~
2015-02-17 23:59:06 17> ~~G~~{} ~WVM BNE 20-285~7~534 ,99,~ L~TER~~~
~~{} ~J$32&~~:#3~~~94#3(,~:& ~=
2015-02-17 23:59:15 12> :/~81~~~8#`~~+-~~~~{}BMO~S~DE~J~LE CI~,
2015-02-17 23:59:15 12> ~
2015-02-17 23:59:33 17> ~~~-S~~~{}LAGE [TONIGHT], S~RG~~R QWGK
~UCH~LG34~8~ `3 ?6 .~4,8!~
2015-02-17 23:59:40 22> -,$ 7,58) 3~3,8,&. ~:9,`8$34-?)3 8:8,& 8, ,2.~
2015-02-17 23:59:43 24> E DEEP SEA BANKS:
2015-02-17 23:59:51 25> SE 10-18, SW 15-23 ~?64.4~8,&, STRG I~ W~
2015-02-17 23:59:51 25>
2015-02-17 23:59:54 18> ~JAROE DEEP SEA BANKS:
2015-02-17 23:59:58 15> SE 1~-8~ ~~74,8,~
2015-02-17 23:59:58 15> 9 -
2015-02-18 00:00:02 18> ~ 5-03~~-53 59,8.
2015-02-18 00:00:02 18>
2015-02-18 00:00:06 19> SE~-DEEP ~~A~BANK~:
2015-02-18 00:00:06 19>
2015-02-18 00:00:16 17> )~/~~/11+-0`~~~~=~~{}SW 2~-3~~5~8-2~ ~?6 ~99$/~
2015-02-18 00:00:16 17>
2015-02-18 00:00:19 18> ~~`2~DEE~ ~A -,(~8
2015-02-18 00:00:31 13> ~, 20-25, ~W 23-2:~8, `3.5~,2 ?~~-~5 BY~NO~NBN
~BUI~5`24=~?2~$=~~8,0?~
2015-02-18 00:00:38 10> ~~&3)~~$~~{}
2015-02-18 00:00:38 10>
2015-02-18 00:03:07 10> T~MM~~~~~{}MEE T~U-)~)2)-7.7 ~ ~037-4.-&9.~E
2015-02-18 00:03:47 10> ~~PME~FROV ~T~~RWAEYMR~N ~P~U~ROU~~MHN~~~~{}W~
2015-02-18 00:03:51 11> S~VAS~O~OLSKAYA BA~
2015-02-18 00:04:01 58> [MOORING] ~~O~S ~EFPO~ARIL~ L~ID~~N 44-36~~~~~~{}

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20150218 0038 518 $03D TAH Istanbul,TUR 2163
2015-02-18 00:38:03 24> ZCZC ~A65~
2015-02-18 00:38:07 28> 180030 UTC FEB 15
```

2015-02-18 00:38:13 24> ISTANBUL TURK RADIO~~7~14),~75: FE~ 15
2015-02-18 00:38:46 15> ~,~~~~~{}L N~VIGOT~~RAL~~A~OS~~~{}N TB~~PQ~~~
EDNM~~L~XFA~X~FB~~~XV~F~B~~DCFO
2015-02-18 00:39:04 16> UDDH~~R~EOKKGW{}TLNQTRN~~~~N A~D~~~TD
2015-02-18 00:39:04 16> ~~WA
2015-02-18 00:39:05 13> OZ ~V

20150218 0051 518 $03F TAL Antalya,TUR 2673
2015-02-18 00:51:37 45>
2015-02-18 00:51:47 14> {}ECAATI~.UJU~~O~IA
2015-02-18 00:52:10 44> L~O~~~DH~~{}~~
2015-02-18 00:52:10 44>
2015-02-18 00:52:10 44>
2015-02-18 00:52:13 51> ~CZC FA35
2015-02-18 00:52:15 45> 131004 UTC FEB/15
2015-02-18 00:52:18 44> ANTALYA TURK RADIO
2015-02-18 00:52:21 39> NAVTEX N/W NR: 144/15
2015-02-18 00:52:23 40>
2015-02-18 00:52:23 40>
2015-02-18 00:52:26 37> MEDITERRANEAN SEA
2015-02-18 00:52:26 37>
2015-02-18 00:52:33 40> FIRING EXERCISE ON 17 AND 18 FEB 15 FROM
2015-02-18 00:52:44 36> 0300Z TO 1500Z IN THE SEA AREA NORTHWARD OF THE
LINE [JOINING] THE CO
2015-02-18 00:52:47 29> ORDINATSTBE~OW
2015-02-18 00:52:50 25> ~~~6 ~ .00 N 028 18.00 ~
2015-02-18 00:52:55 28> ~~Y EQM~P ~~N 02~ 21.80 ~3
2015-02-18 00:52:59 24> ~36 31.50 ~, 029 08.50~E
2015-02-18 00:53:00 25>
2015-02-18 00:53:03 22> CAUTION ADVISED
2015-02-18 00:53:03 22>
2015-02-18 00:53:03 22>
2015-02-18 00:53:04 25>
2015-02-18 00:53:04 25> NNNN

20150218 0113 518 $03H SVH Irakleion,GRC 2507
2015-02-18 01:13:03 29> ZCZC HA34
2015-02-18 01:13:06 23> 262125 UBC JAN 15
2015-02-18 01:13:09 34> IRAKLEIO RADIO FAVWARN 50/15
2015-02-18 01:13:14 28> KRITI ISLAND.AITEIA BAY

20150218 0126 518 $03I TAN Izmir,TUR 2279
2015-02-18 01:26:06 67> ZCZC IB07
2015-02-18 01:26:09 68> 172120 UTC FEB 15
2015-02-18 01:26:11 69> IZMIR TURK RADIO
2015-02-18 01:26:14 70> GALE WARNINGS
2015-02-18 01:26:20 62> VALID FROM 172120 TO 182120 UTC
2015-02-18 01:26:24 61> HIGH 1036 MB OVER BALKANS

2015-02-18 01:26:28 51> A RIDGE OF HIGH PRESSURE
2015-02-18 01:26:33 54> EXTENDING TO WEST ANATOLIA
2015-02-18 01:26:38 57> NORTH OR NORTHEAST IN AEGEAN
2015-02-18 01:26:42 55> NORTH OR NORTHWEST IN JASON
2015-02-18 01:26:46 58> WINDS EXPECTED TO REACH NEAR
2015-02-18 01:26:52 64> GALE FORCE 7 OR 8 BEAUFORT
2015-02-18 01:26:56 67> LATER LOCALLY 9 IN JASON
2015-02-18 01:26:58 68> STATE OF SEA VERY
2015-02-18 01:27:01 69> ROUGH TO HIGH
2015-02-18 01:27:01 69>
2015-02-18 01:27:03 69> NNNN

20150218 0142 518 $03K SVK Kerkyra,GRC 1804
2015-02-18 01:42:29 44> {}VVVVVL PQW~EQ~O~
2015-02-18 01:45:28 16> RWPU~~~ U0~~-4~,~~43~~(&3- ~,3~~8~70~,~~{}F~CR
D~P~P~VL~OLMMKDRON~~~~X~~{}(~
2015-02-18 01:45:29 14> OT) 8.9
2015-02-18 01:45:35 18> 5`-,( 69~~~~,:3~ 5#8` .~~ 2(~~~:~~75:
2015-02-18 01:45:38 15> .~4~~1)~~,,,#
2015-02-18 01:45:38 15> ~
2015-02-18 01:45:39 15> ~+:&: 3-59
2015-02-18 01:45:42 24> 02~404 UTC JAN 15
2015-02-18 01:45:48 32> KERKYRA RADIO NAVWARN ~~XQT
2015-02-18 01:45:53 26> ATTENT~ON TO ALL MARINERS SAILING
2015-02-18 01:45:56 28> IN THE AEGEAN SEA
2015-02-18 01:46:01 20> BE ADVISED T~AT [NAVTEX] [MESSAGES]
2015-02-18 01:46:07 19> ~NU~BER 1076/1$ AND~1077/~4 CBNCEROING
2015-02-18 01:46:13 16> HAZARDOUS OPERATIONS ARE ~R~~ULGATED
2015-02-18 01:46:17 19> BY U~AUTHORIZED STATION.
2015-02-18 01:46:22 22> THE ON~Y AUTHORIZ~D NAVTEX STATYIONS
2015-02-18 01:46:27 23> APPROVED BY IMO AND ~H~
2015-02-18 01:46:31 18> ARA ~H~ [HELLENIC] [NAVTEX] SOATIONS
2015-02-18 01:46:38 33> (~)8.,9`(/~), IRAKLEIO(H) AND KERKYRA(K))
2015-02-18 01:46:45 20> FOR GMDSS APPLICA~ION AND FOR
2015-02-18 01:46:50 25> BRLADCASTING MSI AND SAR [INFORMATION]
2015-02-18 01:46:53 23> THROUGHOUT THE [HELLENIC]
2015-02-18 01:47:04 17> [NAVTEX] S~RVI~E~~~E~~{}O~ MOR~ I~FORMATION~YOU
~RE KIN~LX
2015-02-18 01:47:09 18> ~EEPU~S~ED~TO [CONTACT] JRCC PIJAAUS~M
2015-02-18 01:47:10 18> NNN~
2015-02-18 01:47:10 18>

20150218 0228 518 $03O 9HD Malta,MLT 1985
2015-02-18 02:28:42 56> ZCZC OA09
2015-02-18 02:28:47 62> MALTARADIO NTM NO 03 OF 2015
2015-02-18 02:28:57 52> MERKANTI REEF EAST CARDINAL LIGHT - UNLIT AND
TOP MARKS MISSING
2015-02-18 02:29:08 57> THE PORTS AND YACHTING DIRECTORATE, TRANSPORT
MALTA, NOTFIES MARINERS THAT TH

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2015-02-18 02:29:20 61> E MERKANTI REEF EAST CARDNAL LIGHT FLASHING
QUICK 3 EVERY 10 SECONDS (POLE MO
2015-02-18 02:29:26 53> UNTED) IN THE FOLLOWING POSITION:
2015-02-18 02:29:26 53>
2015-02-18 02:29:35 56> 35-55.490 LATITUDE (N) - 014-29.850 LONGITUDE (E)
2015-02-18 02:29:35 56>
2015-02-18 02:29:40 56> IS UNLIT AND TOP MARKS MISSING
2015-02-18 02:29:41 57> NNNN

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20150218 0229 518 $03P 4XO Haifa,ISR 3273
2015-02-18 02:29:59 46> ZCZC PA04
2015-02-18 02:30:03 42> 18 FEB 2015 02.30 UTC
2015-02-18 02:30:05 41> RCC-HAIFA
2015-02-18 02:30:08 44> NAVAREA III 000329
2015-02-18 02:30:08 44>
2015-02-18 02:30:08 44>
2015-02-18 02:30:11 44> NTM 50/2012 01.08.12
2015-02-18 02:30:17 39> SUBJECT:GAS PLATFORM MARI B
2015-02-18 02:30:18 39> CHARTS:
2015-02-18 02:30:22 37> SRVY OF ISR NO.1 AND 23
2015-02-18 02:30:25 34> B.A. CHART 2634.
2015-02-18 02:30:25 34>
2015-02-18 02:30:30 35> THIS IS TO ADVISE THAT GAS PLATFORM
2015-02-18 02:30:43 17> ~ MARI B IN POS~ 31 4~ 8N ~~4417 :0~3~~,~-,+3~!
~~5:~~~~{}E PW~TFORM IS FITT
2015-02-18 02:30:46 34> ED WITH NAVIGATION
2015-02-18 02:30:52 50> LANTERN FLASHING MORSE CODE U VISIBLE
2015-02-18 02:30:58 51> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-02-18 02:31:08 88> CODE OF T~~~~~~{}
```

9576. NAVTEX from Les Alpes Maritimes FRANCE 18022015

Yahoo group: navtexdx (2015)
Date: 2015-02-18 09:29:29 UTC
From: Frans.Vink@...
Topic: 9576 Message: 9576

Not a bad day, although I found out the housing of my new loop antenna was not as water tight as promised by the manufacturer. Back to the drawing board, because the amplifier is behaving bizarre.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150216 1705 518 $01G GCC Cullercoats,ENG 1408 [IC-R70 with PA0DRT mini-whip]
20150216 1752 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 with PA0DRT mini-whip]
20150217 2054 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop 20°]
20150217 2110 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop 20°]
20150217 2121 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop 20°]
20150217 2137 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop 20°]
20150217 2144 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop 20°]
20150217 2151 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop 20°]
20150217 2222 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop 20°]
20150217 2233 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop 20°]
20150216 2237 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150217 2302 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop 20°]
20150216 2336 518 $09V SUK Quseir,EGY 3138 [IC-R70 with PA0DRT mini-whip]
20150217 2355 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 WITH M0AYF DIY Loop 20°]
20150218 0009 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop 20°]
20150217 0026 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150218 0036 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop 20°]
20150218 0123 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop 20°]
20150218 0157 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop 20°]
20150218 0201 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop 20°]
20150218 0237 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop 20°]
20150217 0338 518 $01W EJK Valentia,IRL 1501 [IC-R70 with PA0DRT mini-whip]
20150218 0447 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop 20°]
20150217 0608 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
```

9577. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-18 10:15:57 UTC
From: roelof@...
Topic: 9033 Message: 9577

Hello all,

The solar flux is 119, however there is a minor magnetic storm going on. The Kyoto Dst dropped to minus 65.

NAVTEX 490 kHz log over 1500 km:

```
20150217 1742 490 $01K TFA Grindavik,ISL 2045
20150217 1805 490 $03M EAV Cabo de la Nao,ESP 1497
20150217 2229 490 $03P SVK Kerkyra,GRC 1821
20150217 2249 490 $03R SVL Limnos,GRC 2147
20150217 2347 490 $03W ICI Sellia Marina,ITA 1735
20150218 0100 490 $02G CTA Penalva,POR 1735
20150218 0156 490 $03L YQV Constanta,ROM 2027
20150218 0241 490 $03Q SVH Irakleion,GRC 2529
20150218 0316 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz over 1500 km:

```
20150217 1712 518 $01H SAH Bjuroklubb,SWE 1756
20150217 1743 518 $03K SVK Kerkyra,GRC 1821
20150217 1744 518 $19B LGP Bodo,NOR 1839
20150217 1748 518 $19C LGV Vardo,NOR 2527
20150217 1927 518 $01U ESA Talinn,EST 1560
20150217 1928 518 $03R UJB Baku,AZE 3715
20150217 1952 518 $01X TFA Grindavik,ISL 2045
20150217 2046 518 $03L SVL Limnos,GRC 2147
20150217 2126 518 $03I TAN Izmir,TUR 2309
20150217 2135 518 $03J LZW Varna,BUL 1997
20150217 2203 518 $03M 5BA Cyprus,CYP 2970
20150217 2228 518 $03O 9HD Malta,MLT 1976
20150217 2234 518 $03P 4XO Haifa,ISR 3307
20150217 2350 518 $03X EAV Valencia,ESP 1497
20150218 0000 518 $03A UDN Novorossiysk,RUS 2623
20150218 0032 518 $03D TAH Istanbul,TUR 2205
20150218 0050 518 $03F TAL Antalya,TUR 2706
20150218 0329 518 $03H SVH Irakleion,GRC 2529
20150218 0333 518 $03V ICI Sellia Marina,ITA 1737
20150218 0410 518 $03B 7TA Alger,ALG 1681
20150218 0451 518 $02F CTH Sao Miguel,AZR 2736
20150218 0628 518 $04O VON St.Johns,CAN 3980
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

9578. Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-18 12:26:00 UTC
From: david
Topic: 9578 Message: 9578

Still finding the occasional station new to the log, although there are still a few stubborn absentees. I'll blame it on the crazy A-Index, so far this month.
Here are the signals that travelled more than 1000km.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 18, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Time

```
DD UTC kHz ID Stn km
20150217 1244 490 $01E TFA Saudanes,ISL 1306
20150217 1940 490 $02W EAR Coruna,ESP 1430
20150217 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150217 2309 490 $03S FRL La Garde,FRA 1571
20150217 2312 490 $02T EAC Tarifa,ESP 2205
20150217 2340 490 $02W EAR Coruna,ESP 1430
20150218 0005 490 $02A EAL Las Palmas,CNR 3110
20150218 0043 490 $03E IQM Mondolfo,ITA 1874
20150218 0100 490 $02G CTV Monsanto,POR 1970
20150218 0130 490 $02J CTH Horta,AZR 2603
20150218 0142 490 $01K TFA Grindavik,ISL 1306
20150218 0200 490 $02M CTQ Porto Santo,MDR 2615
20150218 0244 490 $03Q SVH Irakleion,GRC 3285
20150218 0304 490 $03S FRL La Garde,FRA 1571
20150218 0313 490 $02T EAC Tarifa,ESP 2205
20150218 0340 490 $02W EAR Coruna,ESP 1430
20150218 0440 490 $03E IQM Mondolfo,ITA 1874
20150218 0452 490 $02M CTQ Porto Santo,MDR 2615
20150218 0541 490 $01K TFA Grindavik,ISL 1306

20150217 1717 518 $01I SAS Varberg,SWE 1079
20150217 1726 518 $01J SAA Gislovshammar,SWE 1218
20150217 1803 518 $01M Lxx Jeloya,NOR 1021
20150217 2030 518 $02D EAR Coruna,ESP 1430
20150217 2113 518 $01I SAS Varberg,SWE 1079
20150217 2116 518 $01J SAA Gislovshammar,SWE 1218
20150217 2200 518 $01M Lxx Jeloya,NOR 1021
20150217 2210 518 $01N LFO Orlandet,NOR 1163
20150217 2320 518 $03U IQM Mondolfo,ITA 1874
20150218 0030 518 $02D EAR Coruna,ESP 1430
20150218 0057 518 $03F TAL Antalya,TUR 3444
20150218 0113 518 $01I SAS Varberg,SWE 1079
```

```
20150218 0119 518 $01J SAA Gislovshammar,SWE 1218
20150218 0200 518 $01M Lxx Jeloya,NOR 1021
20150218 0252 518 $02R CTV251 Monsanto,POR 1970
20150218 0320 518 $03U IQM Mondolfo,ITA 1874
20150218 0430 518 $02D EAR Coruna,ESP 1430
20150218 0517 518 $01I SAS Varberg,SWE 1079
20150218 0600 518 $01M Lxx Jeloya,NOR 1021
```

Best Wishes
David GM8XBZ

9579. Navtex log from Antwerp,BEL 20150218

Yahoo group: navtexdx (2015)
Date: 2015-02-18 19:01:35 UTC
From: Dirk Claessens
Topic: 9579 Message: 9579

```
Hi all,
Log over 1500km for 518, full log for 490.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. Wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150217 1952 518 $01X TFA Grindavik,ISL               2114 [Perseus, whip]
20150217 2013 518 $19B LGP Bodo,NOR                    1865 [Perseus, whip]
20150217 2020 518 $19C LGV Vardo,NOR                   2541 [Perseus, whip]
20150217 2046 518 $03L SVL Limnos,GRC                  2074 [Perseus, whip]
20150217 2056 518 $03F TAL Antalya,TUR                 2633 [Perseus, whip]
20150217 2126 518 $03I TAN Izmir,TUR                   2236 [Perseus, whip]
20150217 2135 518 $03J LZW Varna,BUL                   1927 [Perseus, whip]
20150217 2205 518 $03M 5BA Cyprus,CYP                  2897 [Perseus, whip]
20150217 2228 518 $03O 9HD Malta,MLT                   1911 [Perseus, whip]
20150217 2229 518 $03P 4XO Haifa,ISR                   3234 [Perseus, whip]
20150217 2336 518 $03V ICI Sellia Marina,ITA           1665 [Perseus, whip]
20150218 0000 518 $03A UDN Novorossiysk,RUS            2560 [Perseus, whip]
20150218 0012 518 $04C VCK Sept-Iles,CAN               4799 [Perseus, whip]
20150218 0015 518 $03B 7TA Alger,ALG                   1642 [Perseus, whip]
20150218 0032 518 $03D TAH Istanbul,TUR                2133 [Perseus, whip]
20150218 0056 518 $03F TAL Antalya,TUR                 2633 [Perseus, whip]

RAW LOG
---
20150218 0000 518 $03A UDN Novorossiysk,RUS            2560 [Perseus, whip]
2015-02-18 00:00:35 07> ZCZC~C A~62
2015-02-18 00:00:38 05> 0130710 UTC FEBU15
2015-02-18 00:00:42 06> COASTAL [WARNING] NO
2015-02-18 00:00:43 05> NOVOROSSI~SK~40
2015-02-18 00:00:47 04> KERCHENSKIY~~6 ~-~5
2015-02-18 00:00:57 05> ~,BOT ~C E~~I~ME~T [DEPLOYED] 155FEB THRU 2~3[MAPLIN] POSUT ONS NN
~
2015-02-18 00:01:07 05> 145~11-21.6N036-2.-30.8E N~~~W R~~QR~~TMWN ~ 6~35-17.0E NO 3
2015-02-18 00:01:20 07> 45-18-33.7NIGPBY~Q~~RRM~~KNO~4 ~~-1~-98.2NT0~6~0-3~-24.0E EACH
DEVICEOVMA~~D~
2015-02-18 00:01:28 06> ON SU~F~CE~BY THIEE ORANGE BUOYS 200 [METRES] ~ER~~ C~UEST~D
2015-02-18 00:01:31 05> ~GS-8~~ ~$-57.
```

```
2015-02-18 00:01:43 04> 2~~CANCEL THSS [MESSAGE] 21~MA~NN~NNN~~WA~~ZJS~~~~CZC AS~~
2015-02-18 00:01:47 04> ~~123~ :75:~-` 15
2015-02-18 00:01:52 06> ,~9-`) ~+),84~~17=~,9/?~9``86~~ ~~2
2015-02-18 00:01:55 03> ~TWTAN~~GJQPIG~~~
2015-02-18 00:02:14 02> U~QVRZVD~K~~~I~7~{}UM~UPP~L~I~Q~~CLM~~~~{}
2015-02-18 00:02:19 03> ~QWX XCAN~~L~T~~S ME~ IGE~31~MR~FA
2015-02-18 00:02:20 02> ~IMCH
2015-02-18 00:02:26 04> ~W~~~~~~S~ ~S~~L~Z~ZC AZ4~
2015-02-18 00:02:35 05> ~81500 UT~ J{}COAST~~UWARNING NOVOROSSIYSK 28
2015-02-18 00:02:38 05> ~09~5 ,9=9:9~~86`(
2015-02-18 00:02:42 05> ~`03:8-) ?796`54~0)8589.~$
2015-02-18 00:02:47 04> 1. FROM 44-42-33~9N 033~4
2015-02-18 00:02:52 03> -53.~~ TO 4~-42-3.7~, 037-49-49.0E
2015-02-18 00:03:03 07> 2. FNOM 44-4~--6~~N 037-49-~~.~~=~?=~4~-42-37.9 , ~037-49-20.0E
2015-02-18 00:03:13 06> 3. MOORING BUOY 4~-42-36.0~ 0~7-49-48.5E~REPOSIOANNED TO
2015-02-18 00:03:17 08> 44-42-35.0N 037-49-5#.&E
2015-02-18 00:03:18 08> N~~N
2015-02-18 00:03:18 08>
2015-02-18 00:03:24 06> ~W~ZCZ~ AA36
2015-02-18 00:03:28 06> 26100~ UTC JAN~Q~~
2015-02-18 00:03:33 05> ~IO~FTAL [WARNING] NOVOROSSIYSK XWT
2015-02-18 00:03:36 04> SEVASTOPOLH~~YA BA~
2015-02-18 00:03:46 60> VOOD~FG BUOYS TE~~ORA~IRY LA~DIIC 44~86~~~~~{}

---
20150218 0012 518 $04C VCK Sept-Iles,CAN              4799 [Perseus, whip]
2015-02-18 00:12:42 09> ZCZC~C01
2015-02-18 00:12:44 13> 1~0012UTC~
2015-02-18 00:12:50 11> MARINE [WARNINGS] FOR MARIT~MES [ISSUED]
2015-02-18 00:12:57 13> BY ENVIRONMENT CANADA AT 8:0~ ~0~M. AST
2015-02-18 00:13:04 14> [TUESDAY] 17 FEBRUARY 2~~5 FO~~TONIGHT
2015-02-18 00:13:07 13> AND WEDNESDAY.
2015-02-18 00:13:08 09> ~
2015-02-18 00:13:14 13> LAURENTIAN FAN - [SOUTHEASTERN] HALF~M
2015-02-18 00:13:21 12> GALE [WARNING] IN [EFFECT]. WIND VARIABLE
2015-02-18 00:13:24 11> ~~ KNOTS~INCREASING TO ~AS~
2015-02-18 00:13:33 09> ~0 TO ~0~~~ATE THIS ~~~NI G AND TO SO~T~W~S~ 35~~~
2015-02-18 00:13:40 10> TO ~RT AFTC MID~I~HB~(WIND D~HIN~S~INGW
2015-02-18 00:13:47 08> TO~~ORTHE~HY 15 TO~WP [EARLY] WE~~ESDAY~~
2015-02-18 00:13:51 11> ~MO~NING TJN VEE~INR ~O C~R~

Full log for 490:YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
----------------------------------------------------------------
20150217 1940 490 $02W EAR Coruna,ESP                 1302 [Lowe HF225, whip]
20150217 1950 490 $01C GPK Portpatrick,UK              780 [Lowe HF225, whip]
20150217 1957 490 $01A EJM Malin Head,IRL              908 [Lowe HF225, whip]
20150217 2010 490 $01B OST Ostend,BEL                  109 [Lowe HF225, whip]
20150217 2031 490 $03C TAN Izmir,TUR                  2236 [Lowe HF225, whip]
20150217 2040 490 $03E IQM Mondolfo,ITA               1042 [Lowe HF225, whip]
20150217 2047 490 $02E FRC Corsen,FRA                  772 [Lowe HF225, whip]
20150217 2120 490 $03I ICH La Maddalena,ITA           1166 [Lowe HF225, loop E/W]
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```
20150217 2143 490 $01K TFA Grindavik,ISL              2114 [Lowe HF225, loop E/W]
20150217 2150 490 $01L DDH47 Pinneberg,GER             460 [Lowe HF225, loop E/W]
20150217 2229 490 $03P SVK Kerkyra,GRC                1748 [Lowe HF225, loop E/W]
20150217 2249 490 $03R SVL Limnos,GRC                 2074 [Lowe HF225, loop E/W]
20150217 2301 490 $03S FRL La Garde,FRA                842 [Lowe HF225, loop E/W]
20150217 2311 490 $01T GNI Niton,UK                    407 [Lowe HF225, loop E/W]
20150217 2320 490 $01U GCC Cullercoats,UK              587 [Lowe HF225, loop E/W]
20150217 2342 490 $03W ICI Sellia Marina,ITA          1663 [Lowe HF225, loop E/W]
20150217 2349 490 $01C GPK Portpatrick,UK              780 [Lowe HF225, loop E/W]
20150218 0155 490 $03L YQV Constanta,ROM              1959 [Lowe HF225, loop E/W]
20150218 0241 490 $03Q SVH Irakleion,GRC              2455 [Lowe HF225, loop E/W]
```

9580. Log 490 & 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-19 08:29:23 UTC
From: Vincent Schriel
Topic: 8356 Message: 9580

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150218 2142 490 $01K TFA Grindavik,ISL 2047
20150218 2230 490 $03P SVK Kerkyra,GRC 1804
20150218 2250 490 $03R SVL Limnos,GRC 2116
20150218 2340 490 $03W ICI Sellia Marina,ITA 1728
20150219 0032 490 $03P SVK Kerkyra,GRC 1804
20150219 0052 490 $03R SVL Limnos,GRC 2116
20150219 0340 490 $03W ICI Sellia Marina,ITA 1728

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150218 2130 518 $03J LZW Varna,BUL 1952
20150218 2212 518 $03M 5BA Cyprus,CYP 2934
20150218 2230 518 $03P 4XO Haifa,ISR 3273
20150218 2333 518 $03V ICI Sellia Marina,ITA 1730
20150218 2352 518 $03W UJB Astrakhan,RUS 3204
20150218 2352 518 $01X TFA Grindavik,ISL 2047
20150219 0029 518 $03C UTT Odessa,UKR 1976
20150219 0046 518 $03E TAF Samsun,TUR 2676
20150219 0057 518 $03F TAL Antalya,TUR 2673
20150219 0125 518 $03I TAN Izmir,TUR 2279
20150219 0130 518 $03J LZW Varna,BUL 1952
20150219 0144 518 $03K SVK Kerkyra,GRC 1804
20150219 0207 518 $03M 5BA Cyprus,CYP 2934
20150219 0227 518 $03P 4XO Haifa,ISR 3273
20150219 0247 518 $04Q VCO Sydney,CAN 4609
20150219 0335 518 $03V ICI Sellia Marina,ITA 1730
20150219 0343 518 $03L SVL Limnos,GRC 2116
20150219 0352 518 $01X TFA Grindavik,ISL 2047
20150219 0635 518 $04O VON St.Johns,CAN 4028

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
Soundcard: Internal + Virtual Audio Cable
Software: Studio 1 v.105h
Decoder: YaND 6.4
=============================================

RAW LOG 490
---
20150218 2142 490 $01K TFA Grindavik,ISL 2047
2015-02-18 21:42:33 75> ZCZC KB95
```

2015-02-18 21:42:36 74> REYKJAVIK VIA GRINDAVIK
2015-02-18 21:42:39 74> 181730 UTC FEB 2015
2015-02-18 21:42:45 73> SJOSPA UTG G AF VEDURSTOFU KL 17:30 UTC
2015-02-18 21:42:54 76> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-18 21:42:54 76>
2015-02-18 21:43:05 75> 350 KM VSV AF REYKJANESI ER VIDATTUMIKIL 959 MB
LAEGD, SEM THOKAST A A BOGIN
2015-02-18 21:43:07 75> N.
2015-02-18 21:43:07 75>
2015-02-18 21:43:10 74> STORM VIDVORUN 191:
2015-02-18 21:43:23 77> BUIST ER VID STORMI (MEIRA EN 20 M/S) A
SUDVESTURMIDUM, BREIDAFJARDARMIDUM, V
2015-02-18 21:43:34 77> ESTFJARDAMIDUM, NORDVESTURMIDUM,
NORDAUSTURMIDUM, AUSTFJARDAMIDUM, SUDAUSTURM
2015-02-18 21:43:47 77> IDUM, VESTURDJUPI, GRAENLANDSSUNDI, NORDURDJUPI,
AUSTURDJUPI, FAEREYJARDJUPI,
2015-02-18 21:43:53 79> SUDAUSTURDJUPI, SUDURDJUPI OG SUDVESTURDJUPI
2015-02-18 21:43:55 79>
2015-02-18 21:44:05 76> VIDVORUN: BUIST ER VID MIKILILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-18 21:44:05 76>
2015-02-18 21:44:07 75> SUDVESTURMIDUM:
2015-02-18 21:44:20 76> SV 18-23 M/S OG SKURIR EDA SLYDDUEL, EN NV
15-23 A MORGUN, HVASSAST SYDST. N
2015-02-18 21:44:24 74> V 10-15 ANNAD KVOLD.
2015-02-18 21:44:24 74>
2015-02-18 21:44:26 75> FAXAFLOAMIDUM:
2015-02-18 21:44:39 73> S 13-18 M/S OG SKURIR FRAM A KVOLD, EN SIDAN SV
13-18. NV 13-20 OG ELJAGANGU
2015-02-18 21:44:47 73> R A MORGUN, HVASSAST A DJUPMIDUM. N 10-15 UM
KVOLDID.
2015-02-18 21:44:47 73>
2015-02-18 21:44:51 74> BREIDAFJARDARMIDUM:
2015-02-18 21:45:03 73> SA 13-18 M/S OG SKURIR EDA RIGNING, EN SNYST I
NA 18-23 MED ELJAGANGI I NOTT
2015-02-18 21:45:11 74> . DREGUR SMAM SAMAN UR VINDI A MORGUN, 10-15 UM
KVOLDID.
2015-02-18 21:45:11 74>
2015-02-18 21:45:15 73> VESTFJARDAMIDUM:
2015-02-18 21:45:25 75> GENGUR I NA 23-30 M/S, EN HAEGARI NAEST LANDI
FRAM A KVOLDS. NA
2015-02-18 21:45:35 76> 18-23 A MORGUN, EN 13-18 UM KVOLDID. SNJOKOMA
EDA SLYDDA.
2015-02-18 21:45:35 76>
2015-02-18 21:45:38 75> NORDVESTURMIDUM:
2015-02-18 21:45:50 74> SA-LAEG ATT, 8-15 M/S FRRAM EFTIR KVOLDI, EN
SNYST SIDAN I NA 18-23 OG FER A
2015-02-18 21:46:01 73> D SNJOA, FYRST NV-TIL. N-LAEGARI OG SNJOKOMA A
MORGUGUN, EN

2015-02-18 21:46:04 73> 13-18 OG EL UM KVOLDID.
2015-02-18 21:46:04 73>
2015-02-18 21:46:07 73> NORDAUSTURMIDUM:
2015-02-18 21:46:19 75> SA 8-13 M/S FRAMAN AF KVOLDI, EN SIDAN HAEGT
VAXANDI N-ATT, 18-23 OG SNJOKOM
2015-02-18 21:46:26 74> A MED MORGNINUM. N 13-18 ANNAD KVOLD.
2015-02-18 21:46:26 74>
2015-02-18 21:46:28 75> AUSTURMIDUM:
2015-02-18 21:46:38 73> SA 8-15 M/S FRAM A KVOLD, EN SNYST THA I SV
10-15. GENGUR I N
2015-02-18 21:46:43 75> 13-18 MED ELJAGANGI A MORGUN.
2015-02-18 21:46:43 75>
2015-02-18 21:46:46 76> AUSTFJARDAMIDUM:
2015-02-18 21:46:59 76> SV 15-23 M/S OG RIGNING MED KOFLUM, HVASSAST
S-TIL. HAEGARI I NOTT, EN LAEGI
2015-02-18 21:47:06 76> R SIDAN. GEGNUR I N 15-20 MED ELJUM ANNAD KVOLD.
2015-02-18 21:47:07 76>
2015-02-18 21:47:10 77> SUDAUSTURMIDUM:
2015-02-18 21:47:22 76> SV OG S 13-20 M/S OG RIGNING, HVASSAST SV-TIL.
LAEGIR HELDUR NAEST LANDI A M
2015-02-18 21:47:34 77> ORGUN, EN ANNARS V 18-23. SNYST I NV 13-20 ANNAD
KVOLD, HVASSAST SA-TIL.
2015-02-18 21:47:34 77>
2015-02-18 21:47:36 76> VESTURDJUPI:
2015-02-18 21:47:49 75> SV 10-15 M/S I FYRSTU, EN GENGUR SIDAN I N OG
NA 23-28, FYRST NV-TIL. DREGUR
2015-02-18 21:47:58 76> UR VINDI A MORGUN, 8-15 UNDIR KVOLD, HVASSAST
A-AST.
2015-02-18 21:47:58 76>
2015-02-18 21:48:00 75> GRAENLANDSSUNDI:
2015-02-18 21:48:12 73> NA 25-32 M/S FRAM EFTIR KVOLDI, EN SIDAN 20-28,
HHVASSAST NYRST.
2015-02-18 21:48:23 74> DREGUR UR VINDI I NOTT, 15-23 A MORGUN, EN 13-18
UM KVOLDID. MIKIL ISING.
2015-02-18 21:48:24 74>
2015-02-18 21:48:25 73> NORDURDJUPI:
2015-02-18 21:48:38 74> NA 20-28 M/S, HVASSAST V-AST, EN UM HAEGARI
SA-TIL FRAM A KVOLD. N
2015-02-18 21:48:44 77> 18-23 A MORGUN. MIKIL ISING NV-TIL.
2015-02-18 21:48:44 77>
2015-02-18 21:48:47 75> AUSTURDJUPI:
2015-02-18 21:48:59 76> SV 15-23 M/S, HVASSAST V-TIL, EN HAEGARI I
NOTT. S OG SV 8-15 A MORGUN, HVAS
2015-02-18 21:49:07 75> SAST SA-TIL. GENGUR I N 13-18 V-TIL UM KVOLDID.
2015-02-18 21:49:08 74>
2015-02-18 21:49:11 75> FAEREYJARDJUPI:
2015-02-18 21:49:23 76> SV 15-23 M/S, HVASSAST V-TIL, EN SNYST I NV
15-20 NV-TIL ANNAD KVOLD.
2015-02-18 21:49:24 76>
2015-02-18 21:49:26 76> SUDAUSTURDJUPI:

2015-02-18 21:49:39 76> SV OG S 15-23 M/S, EN HVESSIR I NOTT, V 20-28 A
MORGUN, HVASSAST V-TIL. HELD
2015-02-18 21:49:44 76> UR HAEGARI V-TIL UM KVOLDID.
2015-02-18 21:49:44 76>
2015-02-18 21:49:46 77> SUDURDJUPI:
2015-02-18 21:49:59 76> SV 23-28 M/S, EN V 20-25 SEINT I KVOLD. V 13-23
A MORGUN, HVASSAST AUSTAST.
2015-02-18 21:50:00 76>
2015-02-18 21:50:02 76> SUDVESTURDJUPI:
2015-02-18 21:50:15 76> N OG NV 13-23 M/S, HVASSAST A-TIL. V 18-23
S-TIL A MORGUN, EN ANNARS MUN HAE
2015-02-18 21:50:16 76> GARI.
2015-02-18 21:50:16 76>

20150218 2230 490 $03P SVK Kerkyra,GRC 1804
2015-02-18 22:30:09 28> ZCZC PA8~
2015-02-18 22:30:11 23> 161200 UTC FEB 15
2015-02-18 22:30:16 27> STATHMOS KERKYRA AR.MI~. 26/15
2015-02-18 22:30:20 30> NOTIO IONIO PELAGOS
2015-02-18 22:30:26 21> EGKATALELIMENI LEFKI FOUSKOTI LEMVOS
2015-02-18 22:30:31 22> 10 MET~ON PARASYRETAI SE THESI
2015-02-18 22:30:37 17> 36-33B 021-29A TIN 160~58 UTC FEB
2015-02-18 22:30:41 27> KINDYNOS GIA TIN NAFSIHLOIA
2015-02-18 22:30:48 21> AKYROSI MINYMATOS 19~200 UTC FEB 15
2015-02-18 22:30:49 17> #NNNN

20150218 2250 490 $03R SVL Limnos,GRC 2116
2015-02-18 22:50:08 43> ZCZC RA92
2015-02-18 22:50:11 38> 132300 KTC FEB 15
2015-02-18 22:50:13 35> ~TATH~OS
2015-02-18 22:50:16 26> L~M~OU AR.M~N~47/15
2015-02-18 22:50:20 30> KENTRI~O [AIGAIO] PELA~OS
2015-02-18 22:50:24 36> ~RAXONISIDA PR~SOUDA FA~OS
2015-02-18 22:50:42 47> 48!~-~0!~~~02~-155-~~(5+~~~7!~~~{}QEWQPP
UTC~~~~~~{}O~ LIMNOS AR.MIN 46/15
2015-02-18 22:50:47 37> BO~E~~~~~{}KOLPOS
2015-02-18 22:50:48 39> DIAY~OS OREON
2015-02-18 22:50:52 32> ~AKRA ARGYRONHSOS FA~OS
2015-02-18 22:53:50 41> 3~-~~~~~~{}O~ NISIFAS~KALLO~I
2015-02-18 22:53:56 38> 39-05BR02#-~5A ~KTZ~Y LEIT~URGIAS
2015-02-18 22:53:57 39> NNNN

20150218 2340 490 $03W ICI Sellia Marina,ITA 1728
2015-02-18 23:40:47 53> ZCZC WA84
2015-02-18 23:40:50 52> 182340 UTC FEB 15
2015-02-18 23:40:53 50> SELLIA MARINA [RADIO]
2015-02-18 23:40:53 50>
2015-02-18 23:41:01 50> COSTAVURNAV 052/15 FEB 03 (4 RILANCIO)

2015-02-18 23:41:07 45> MAR IONIO SETTENTRIONALE - GAL~IPOLI (LE).
2015-02-18 23:41:16 45> SE~NALASI CHE IL FARO ISOLA S. ANDREA E.F. 3562
(E2168)
2015-02-18 23:41:21 45> F~NZIONA A PORTATA ~IDOTTA~M
2015-02-18 23:41:28 44> UNITA` IN TRANSITO PRE~~INO MASSIMA ATTENZIONE.
2015-02-18 23:41:28 44>
2015-02-18 23:41:28 44>
2015-02-18 23:41:28 44>
2015-02-18 23:41:30 40>
2015-02-18 23:41:30 40>
2015-02-18 23:41:30 40>
2015-02-18 23:41:30 40>
2015-02-18 23:41:30 40>
2015-02-18 23:41:31 41>
2015-02-18 23:41:31 41> NNNN

20150219 0032 490 $03P SVK Kerkyra,GRC 1804
2015-02-19 00:32:57 37> ZCZC PA76
2015-02-19 00:33:00 39> 030720 UTC FEB 15
2015-02-19 00:33:05 38> STATHMOS KERKYRA AR.MIN. 19/15
2015-02-19 00:33:09 40> BOREIO IONIO NISSOS KERKYRA
2015-02-19 00:33:15 42> FAROS BRAXONISIDAS PERISTERAI
2015-02-19 00:33:18 39> 39-48B 019-58A
2015-02-19 00:33:20 40> EKTOS LEITOURGIAS
2015-02-19 00:33:21 41> NNNN

20150219 0052 490 $03R SVL Limnos,GRC 2116
2015-02-19 00:52:52 38> ZCZC RB80
2015-02-19 00:52:54 39> 182330 UTC FEB 15
2015-02-19 00:52:59 41> LIMNOS RADIO/~&-)3 2-4,8,&
2015-02-19 00:53:04 41> 35#,8(8 .353949)9&8(8 60843`8-
2015-02-19 00:53:09 50> -,-&&3)8- -4 ~~5 - TETARTI 18
2015-02-19 00:53:14 45> FEBROYARIOY 2015/2245 UTC
2015-02-19 00:53:19 41> TROPOPOIISI TIS ANAGGELIAS AR 134
2015-02-19 00:53:26 45> KENTRIKO AIGAIO, NOTIOANATOLIKO AIGAIO
2015-02-19 00:53:31 53> IKARIO, STENO KAFIREA,
2015-02-19 00:53:36 55> SYNEXIZEI TOYLAX MEXRI 19/10 UTC
2015-02-19 00:53:36 55> B 8
2015-02-19 00:53:42 45> NOTIOANATOLIKO KRITIKO IERAPETRA,
2015-02-19 00:53:43 45> KARPATHIO
2015-02-19 00:53:50 48> SYNEXIZEI TOYLAX MEXRI 19/10 UTC
2015-02-19 00:53:51 48> B BD 8
2015-02-19 00:53:56 50> THALASSA KASTELLORIZOY, TAYROS D TOY
2015-02-19 00:53:57 52> 32.00
2015-02-19 00:54:02 55> SYNEXIZEI TOYLAX MEXRI 19/10 UTC
2015-02-19 00:54:05 54> BD 7 I 8
2015-02-19 00:54:07 55> NNNN

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20150219 0340 490 $03W ICI Sellia Marina,ITA 1728
2015-02-19 03:40:50 43> ~{}P UTC FEB 15
2015-02-19 03:40:53 44> SELLIA MARINA RADIO
2015-02-19 03:40:53 44>
2015-02-19 03:40:59 37> COSTAVURNAV 052/15 FEB 03 (4 RILANCIO)
2015-02-19 03:41:07 38> MAR IONIO SETTENTRIONALE - GALLIPOLI (LE).
2015-02-19 03:41:16 47> SEGNALASI CHE IL FARO ISOLA S. ANDREA E.F. 3562
(E2168)
2015-02-19 03:41:21 57> FUNZIONA A PORTATA RIDOTTA.
2015-02-19 03:41:28 64> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE.
2015-02-19 03:41:28 64>
2015-02-19 03:41:28 64>
2015-02-19 03:41:28 64>
2015-02-19 03:41:28 64>
2015-02-19 03:41:29 65>
2015-02-19 03:41:29 65>
2015-02-19 03:41:29 65>
2015-02-19 03:41:29 65>
2015-02-19 03:41:31 65>
2015-02-19 03:41:31 65> NNNN

RAW LOG 518
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20150218 2130 518 $03J LZW Varna,BUL 1952
2015-02-18 21:30:31 62> ZCZC JB41 IMPORTANT
2015-02-18 21:30:34 63> 171631 UTC FEB 15
2015-02-18 21:30:36 64> VARNA RADIO
2015-02-18 21:30:36 64>
2015-02-18 21:30:40 63> GALE AND SEA WARNING=
2015-02-18 21:30:40 63>
2015-02-18 21:30:46 62> SYNOPTIC SITUATION AT 1500 UTC: A
2015-02-18 21:30:51 60> STRONG RIDGE FROM NORTH OVER BALKAN
2015-02-18 21:30:57 65> PENINSULA AND BLACK SEA PERSISTING=
2015-02-18 21:30:57 65>
2015-02-18 21:31:04 63> AREA JULIETTE:WIND FROM NORTH-NORTHEAST
2015-02-18 21:31:08 63> 6-7 GUSTS 8 SEA 4-5=
2015-02-18 21:31:08 63> NNNN

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20150218 2212 518 $03M 5BA Cyprus,CYP 2934
2015-02-18 22:12:52 54> {}UBLIC OF CYPRUS.
2015-02-18 22:13:03 47> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS
CONSIDERED
2015-02-18 22:13:04 45> NULL AND VOID.
2015-02-18 22:13:05 43> UQUOTE
2015-02-18 22:13:09 48> CYPRUSRADIO/5BA
2015-02-18 22:13:09 48> NNNN

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20150218 2230 518 $03P 4XO Haifa,ISR 3273
2015-02-18 22:30:02 56> ZCZC PA12
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2015-02-18 22:30:06 57> 18 FEB 2015 22.30 UTC
2015-02-18 22:30:08 58> RCC-HAIFA
2015-02-18 22:30:11 58> NAVAREA III 000329
2015-02-18 22:30:11 58>
2015-02-18 22:30:11 58>
2015-02-18 22:30:13 62> 22.8.12 1200Z
2015-02-18 22:30:16 62> NTM 54/2012
2015-02-18 22:30:18 59> PIPE LAYER VESSEL
2015-02-18 22:30:23 59> DYNAMICAL POSN - BY PIPE LAYER
2015-02-18 22:30:27 60> VESSEL SOLITAIRE IN OPERATION
2015-02-18 22:30:32 60> NEAR MARI B GAS PLATFORM.
2015-02-18 22:30:32 60>
2015-02-18 22:30:35 61> CHARTS AFFECTED:
2015-02-18 22:30:41 53> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-02-18 22:30:45 48> B.A. CHART NO.2634.
2015-02-18 22:30:46 47>
2015-02-18 22:30:51 53> THIS IS TO ADVISE ALL MARINERS THAT
2015-02-18 22:30:56 52> M/V SOLITAIRE WILL BE ENGAGED IN
2015-02-18 22:31:01 60> LAYING GAS PIPES OPERATIONS CLOSE TO
2015-02-18 22:31:05 60> MARI B PLATFORM IN POSN:
2015-02-18 22:31:11 56> 31 44N 034 17.7E FROM THE 1ST OF
2015-02-18 22:31:16 53> OCTOBER 12 AND UNTIL FURTHER NOTICE.
2015-02-18 22:31:17 55>
2015-02-18 22:31:22 55> ALL VESSELS ARE REQUESTED TO KEEP CLR
2015-02-18 22:31:30 50> DISTANCE OF 2 NM FROM M.V. SOLITAIR~~~~~
2015-02-18 22:31:38 66> N~{}~~~~~~{}

20150218 2333 518 $03V ICI Sellia Marina,ITA 1730
2015-02-18 23:33:47 78> ZCZC VA88
2015-02-18 23:33:51 80> 182330 UTC FEB 15
2015-02-18 23:33:54 81> SELLIA MARINA RADIO
2015-02-18 23:33:54 81>
2015-02-18 23:34:01 81> COASTAL WARNING NR. 050/15 FEB 09 3RD RELEASE
2015-02-18 23:34:06 79> SOUTHERN IONIAN SEA - SICILY STRAIT
2015-02-18 23:34:18 78> FROM 09 FEBRUARY 2015 UNTIL 23 FEBRUARY 2015 N/R
OGS-EXPLORA
2015-02-18 23:34:25 74> WILL CARRY OUT AN INSPECTION ALONG THE FOLLOWING
TRACK:
2015-02-18 23:34:30 75> 1 - 37 24.626N-015 28.475E:
2015-02-18 23:34:34 76> 2 - 36 24.262N-018 17.720E,
2015-02-18 23:34:39 75> 3 - 36 39.285N-016 12.126E,
2015-02-18 23:34:44 76> 4 - 36 23.900N-014 57.296E,
2015-02-18 23:34:48 75> 5 - 36 36.742N-014 20.563E,
2015-02-18 23:34:53 75> 6 - 36 40.945N-012 53.108E,
2015-02-18 23:34:58 75> 7 - 37 03.236N-012 35.649E,
2015-02-18 23:35:02 75> 8 - 38 09.302N-010 52.297E,
2015-02-18 23:35:07 78> 9 - 38 13.585N-009 41.575E.
2015-02-18 23:35:17 83> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL
MAINTAIN A DISTANCE

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2015-02-18 23:35:27 85> NOT LESS THAN 500 METERS FROM O/S EXPLORA MUST
BE CONSIDERED SHIP
2015-02-18 23:35:32 82> WITH LIMITED MANEUVERABILITY.
2015-02-18 23:35:32 82>
2015-02-18 23:35:33 83> NNNN

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20150218 2352 518 $03W UJB Astrakhan,RUS 3204
2015-02-18 23:52:04 21> ZCZC WA75
2015-02-18 23:52:07 30> 1~1940 UTC NOV 14
2015-02-18 23:52:12 36> 0COASTAL WARNING ASTRAKHAN 517

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20150218 2352 518 $01X TFA Grindavik,ISL 2047
2015-02-18 23:52:38 70> ZCZC XE61
2015-02-18 23:52:44 72> GREENLAND VIA GRINDAVIKE(361
2015-02-18 23:52:47 72> GREENLAND VIA GRINDAVIK
2015-02-18 23:52:50 73> SYNOPSIS /1500 UTC..
2015-02-18 23:53:00 73> A LOW, 960 HPA, JUST SOUTHWEST OF ICELAND IS
MOVING TOWARDS
2015-02-18 23:53:01 73> EAST.
2015-02-18 23:53:10 75> LATE IN THE NIGHT A MINOR LOW, 995 HPA, WILL
FORM OVER
2015-02-18 23:53:12 75> KULUSUK.
2015-02-18 23:53:24 76> A LOW, 995 HPA, OVER NUNARSUIT IS MOVING TOWARDS
EAST AND NORTHEAST AND IS FR
2015-02-18 23:53:33 76> OM LATE IN THE NIGHT EXPECTED OVER KULUSUK AND
TIMMIARMIUT.
2015-02-18 23:53:33 76>
2015-02-18 23:53:33 76>
2015-02-18 23:53:34 76> NNNN

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20150219 0029 518 $03C UTT Odessa,UKR 1976
2015-02-19 00:29:23 26> ZCZC~CL20
2015-02-19 00:29:27 19> 060930 ~75: !~,~ 15
2015-02-19 00:29:34 26> ~~7(4-8,3 :9~`5-) 2-4,8,& 10/15 ODESA
2015-02-19 00:29:37 23> ~L~ACK SEA
2015-02-19 00:29:39 21> ~NIP~OV~~YI FIOTH
2015-02-19 00:29:46 17> EAST HALBOUR OF LCE~~~~~~{}[POINT]
2015-02-19 00:29:52 16> FEOIAOLAT~D~DANGW~ERVO~~HTBUOY~
2015-02-19 00:29:57 16> ~-~46-36.3~, ~31-73461 ~~
2015-02-19 00:30:27 64> ~~~$`,~~~.~1~57~#~&2#:88~~~?9,9,+,9~~
:((((~(=(((((~~~~~9~{}

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20150219 0046 518 $03E TAF Samsun,TUR 2676
2015-02-19 00:46:05 54> {}{}QB
2015-02-19 00:46:09 37> SAMSUN TURK RADIO
2015-02-19 00:46:13 31> NAVTEX N/W~NR:156/15
2015-02-19 00:46:13 31>
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2015-02-19 00:46:14 28> BLACK SEA:
2015-02-19 00:46:19 25> FIRING EXERCISE BETWEEN 18-20
2015-02-19 00:46:24 29> ~EB 155FROM 1100Z TO 1500Z
2015-02-19 00:46:28 31> IN AREA BOUND BY:
2015-02-19 00:46:28 31>
2015-02-19 00:46:32 29> 41 ~6.387,, 036 17.55E
2015-02-19 00:46:36 34> 42 12.38N, 036 14.55E
2015-02-19 00:46:39 30> 42 12.50N, 039 13.67E
2015-02-19 00:46:43 33> 42 01.23N, 039 48.85E
2015-02-19 00:46:47 31> 41 40.52N, 039 49.20E
2015-02-19 00:46:52 38> 41 40.00N, 038~ 31.87E
2015-02-19 00:46:52 38>
2015-02-19 00:46:54 37> CAUTION ADVIED.
2015-02-19 00:46:54 37>
2015-02-19 00:46:56 37>
2015-02-19 00:46:56 37> NNNN

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20150219 0057 518 $03F TAL Antalya,TUR 2673
2015-02-19 00:57:56 16> ZCZC FA89~061012 UT~J~N 15.[ANTALYA]
2015-02-19 00:57:57 15> T~R~ RADS~
2015-02-19 00:58:05 16> ~XNAVTE~-~~/~~~{}A~~AND~A
2015-02-19 00:58:17 16> X~~SA~S~IP~S~GM~~~ ~~~{}FONGSJ~GBLLJHML~~~
M~C~FZY~GMY~M~~T~
2015-02-19 00:58:17 16>
2015-02-19 00:58:19 17> ~Z~~{}
2015-02-19 00:58:26 19> [BETWEEN]0~ ~ -4-6 A~R 15,~~ A~BA ~OUND~B B~~C
2015-02-19 00:58:26 19>
2015-02-19 00:58:30 11> 33 1/# 2N, ~32 42.6873
2015-02-19 00:58:35 17> ~34 2040~N~NU~~~W ~WMYIE
2015-02-19 00:58:39 18> ~74 20.00N, ~33 ~0.00E
2015-02-19 00:58:43 25> 34 28.~4N,~~33~28.08E
2015-02-19 00:58:46 24> 34 06.35N, 033 2~.90E
2015-02-19 00:58:50 24> 3, 03,88~,, ~~2 5).20~
2015-02-19 00:58:54 23> JEE EEMITN, 0-3 10.00E
2015-02-19 00:58:58 26> 33 23.56N9 033 1#.00~3
2015-02-19 00:58:58 26>
2015-02-19 00:59:03 17> ~6 N~~BERTHKREQ~ESTED.
2015-02-19 00:59:04 20> ~NNNN

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20150219 0125 518 $03I TAN Izmir,TUR 2279
2015-02-19 01:25:58 16> ZCZC~IA)~
2015-02-19 01:26:00 15> ~31318~~75: !3? ~5
2015-02-19 01:26:03 19> ~IDMIR TURK [RADIO]
2015-02-19 01:26:04 17>
2015-02-19 01:26:08 24> NNAVTEX N/W NR:146/15
2015-02-19 01:26:08 24>
2015-02-19 01:26:11 21> AEGEAN SEA
2015-02-19 01:26:17 17> ~OCEANOG~APHIC [SURVEY] BY R~3= (. PIR DE~
2015-02-19 01:26:23 23> ~B~T~R~C ~~-20~~E~~15 ~+~1, =7)~~( ?~6 -,$
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2015-02-19 01:26:26 30> ~INUAREA BOUND BY
2015-02-19 01:26:27 29>
2015-02-19 01:26:31 17> 37 32 57N~027 10 ~3~
2015-02-19 01:26:55 19> ~31~~~~+2,~~{}~~U~~WQW~CZC IA47
2015-02-19 01:26:57 21> 311~~3 UTC DEC 04
2015-02-19 01:27:00 22> SZMIR TURK ~A~CO
2015-02-19 01:27:01 22> NAVTEX NW
2015-02-19 01:27:04 24> NA:1076/14
2015-02-19 01:27:04 24>
2015-02-19 01:27:06 23> ~-~8&3-,~~~-~~
2015-02-19 01:27:17 22> ~{}PQ~JAN -=31 ~EC 15 FROM05~0~+ ~9 1~00Z
2015-02-19 01:27:24 15> DAILY ~(~3/:)7$8,& 233(~,$`) ~8~
2015-02-19 01:27:24 15>
2015-02-19 01:28:44 30> ~-~~~ ~~{}~FQUVH~~~~~~{} WUMPPCN 0~6~17.00 T
2015-02-19 01:28:48 26> ~~7 ~~.~~{}WYPRMPP E
2015-02-19 01:28:52 24> XEU WRMPH N 02~ 0~~00 ~
2015-02-19 01:28:56 21> ~37 ~5:00 ~~~(026 09.00 E
2015-02-19 01:29:00 23> 37 08.50 N QPWY WUMTP ~E
2015-02-19 01:29:05 29> NCAU~ION ADVISED./~/NNNN

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20150219 0130 518 $03J LZW Varna,BUL 1952
2015-02-19 01:30:33 72> ZCZC JB41 IMPORTANT
2015-02-19 01:30:35 72> 171631 UTC FEB 15
2015-02-19 01:30:38 71> VARNA RADIO
2015-02-19 01:30:38 71>
2015-02-19 01:30:42 73> GALE AND SEA WARNING=
2015-02-19 01:30:42 73>
2015-02-19 01:30:47 69> SYNOPTIC SITUATION AT 1500 UTC: A
2015-02-19 01:30:53 71> STRONG RIDGE FROM NORTH OVER BALKAN
2015-02-19 01:30:58 73> PENINSULA AND BLACK SEA PERSISTING=
2015-02-19 01:30:58 73>
2015-02-19 01:31:04 73> AREA JULIETTE:WIND FROM NORTH-NORTHEAST
2015-02-19 01:31:08 75> 6-7 GUSTS 8 SEA 4-5=
2015-02-19 01:31:09 74> NNNN

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20150219 0144 518 $03K SVK Kerkyra,GRC 1804
2015-02-19 01:44:09 61> ZCZC KA76
2015-02-19 01:44:12 56> 030720 UTC FEB 15
2015-02-19 01:44:17 58> KERKYRA RADIO NAVWARN 19/15
2015-02-19 01:44:19 58> NORTH IONIO SEA
2015-02-19 01:44:21 56> KERKYRA ISLAND
2015-02-19 01:44:26 59> PERISTERAI ROCKISLET LIGHT
2015-02-19 01:44:29 61> 39-48N 019-58E UNLIT
2015-02-19 01:44:31 59> NNNN

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20150219 0207 518 $03M 5BA Cyprus,CYP 2934
2015-02-19 02:07:18 45> ZCZC MA22 ~~ ~~ ~
2015-02-19 02:07:21 48> 08 0600 FEB 2015
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2015-02-19 02:07:27 48> CYPRUSRADIO NAV WNG NR 047/~5 ~~
2015-02-19 02:07:30 44> FOLLOWING ~CVD FROM
2015-02-19 02:07:33 29> BRITIS BASESVN~ CJ~RU~.
2015-02-19 02:07:35 26> ~
2015-02-19 02:07:36 30> Q~OTU:3~
2015-02-19 02:07:46 24> !8~8,& ~4-:58:3428)) 5-(3 ~)~~~ !49, 10TH
TO~~~W~TH OF~F~B ~
2015-02-19 02:07:59 37> [BETWEEN] ~700~ ~- 2000~ 75: -,$ 9, 13TH OF F~B
[BETWEEN] 0700 - 1100 UTC~
2015-02-19 02:08:01 38> AND FRO~ ~QTT~
2015-02-19 02:08:34 27> ~O ~~~5# 9~~~{}UPP ~A ~WWP~VUTC ~~D ON
~W~~OH~~~{}BZ~~W ~~ ~~~~{}
2015-02-19 02:08:34 27>
2015-02-19 02:08:44 46> AREA NE~R T~~ [BRITISH] BASES [BOUNDED] BY~TH~
FOLLOWING COORDINATES:
2015-02-19 02:08:44 46>
2015-02-19 02:08:58 55> ~ 7~~ ~57 ~E~N ~033 ~TP~ 00E
~~R~53~ 21N 033~52 35E ~~
2015-02-19 02:09:11 35> ~ ~ 3~~~6 4~N ~ 0~~ ~RI ~TOE ~ ~BR
53~5~~~ =03~ ~~R
2015-02-19 02:09:12 31> ~QI~E ~
2015-02-19 02:09:26 40> ~ 34 56~ 32~, 033~ 3~ 05E ~
34~~TY~~~WTN ~33 ~TE ~~QE ~
2015-02-19 02:09:33 35> ~ ~38 ~TR 44N 033 48 05E ~ ~
2015-02-19 02:09:40 38> ~ ~ER~ 5~/ ~55N ~PEE 5~~44EQ
2015-02-19 02:09:46 29> ~~~ 53 32~ ~PEE~ 5~~~16E~
2015-02-19 02:09:48 31> UNQUO~E~~
2015-02-19 02:09:55 28> TH~ A~EA~IS VE~Y DAN~~LOCS~FOR ~~~~OATION
2015-02-19 02:09:59 30> CY~RUS~~~IO~~T~{}N~N
2015-02-19 02:10:00 29> ~
2015-02-19 02:10:00 29>

20150219 0227 518 $03P 4XO Haifa,ISR 3273
2015-02-19 02:27:57 61> ZCZC OA21
2015-02-19 02:27:58 60> WZ 104
2015-02-19 02:28:14 60> IRELANDQN ~O~~H~A~~{}BELFAST LOUGH. MEW ISLAND
LIGHT 54-41.9N 005-30.8~, ~7,
2015-02-19 02:28:17 57> 43~8~?~3~./
2015-02-19 02:30:25 20>
-~?~~~~)~{}{}{}{}UAJRTVK~~KC~~~K~{}~TNFU~~~~~J~EW~~~{}SRV~ ~F~ISR~NO.1 AMA
J~A
2015-02-19 02:30:28 20> UB~A~ ~:#~4~
2015-02-19 02:30:29 24> ~2654/
2015-02-19 02:30:29 24>
2015-02-19 02:30:34 19> ~~5#~` 8` 59 -~=8~3 5#-~ &-`~~)-5!94.
2015-02-19 02:30:41 25> .-48 ? 8, ~9`, 31 44=08NK&3~ 17 42E
2015-02-19 02:30:49 23> HAS ~EEN R~~ACT~VATED.~THE [PLATFORM] IS~FITTED
WI~~ ~IVIGATION
2015-02-19 02:31:01 14> LANTERN FLASHING MORS~CODE U VISIBLEV10 ~.8)3`

-~~ !9&~94, `9~,$8,&(5#3 .9-
2015-02-19 02:31:01 14> `3
2015-02-19 02:31:04 09> 4~~3~9~ 5#&)355?) 7 ~~
2015-02-19 02:31:17 15> ~~~)~{}BNQ~~QBG~~X~~UBJ~~C~~E~C~{}E~OF 5
~,.~~49.(5#~
2015-02-19 02:31:23 16> ~0)-5!94~~ ~`.-)) ~,858-3 -,$.-8,5-8.
2015-02-19 02:31:29 18> $-$89 :~,5-~5 285# 5#3 0)-5!94. 94 285#
2015-02-19 02:31:34 27> 4:: #-8!- 9, :#,) 16 VHF.
2015-02-19 02:31:39 39> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-02-19 02:31:45 43> TO MAINTAIN A SAFETY RADIUS OF 3 NM
2015-02-19 02:31:46 42> AT LEAST.
2015-02-19 02:31:49 44> FURTHERMORE,
2015-02-19 02:32:00 42> A 3 CABLE (500 METERS) RADIUS,5NON-ENTRY ZONE IS
ESTABLISHED AROUND
2015-02-19 02:32:04 44> THE OUTER EDGE OF THE PLATFORM.
2015-02-19 02:32:10 55> THIS ZONE IS A NONE-ENTRY ZONE FOR ALL
2015-02-19 02:32:16 55> SURFACE OR SUB-SURFACE CRAFT AND AS SUCH
2015-02-19 02:32:22 54> WILL BE PROTECTED BY THE NECESSARY
2015-02-19 02:32:27 52> DEFENCE MEASURES WARRANTED BY
2015-02-19 02:32:28 53> CIRCUMSTANCES.
2015-02-19 02:32:30 52> ISR AUTH
2015-02-19 02:32:30 52>
2015-02-19 02:32:32 52> NNNN

20150219 0247 518 $04Q VCO Sydney,CAN 4609
2015-02-19 02:47:46 55> ZCZC QA51
2015-02-19 02:47:48 48> 190247UTC
2015-02-19 02:47:51 52> NOTSHIP M2~49/~3
2015-02-19 02:47:56 51> SABLE ISLAND CHART 4098
2015-02-19 02:47:56 51>
2015-02-19 02:48:02 56> A BOTTOM MOUNTED CURRENT METER HAS
2015-02-19 02:48:09 57> BEEN DEPLOYED IN POSITION 43 53.06N
2015-02-19 02:48:15 57> 060 12.01W. TWO RED NORWEGIAN BUOYS
2015-02-19 02:48:20 60> HAVE BEEN DEPLOYED IN POSITION 4~
2015-02-19 02:48:26 55> 53.014N 060 12.0134W. ANOTHER SET OF
2015-02-19 02:48:32 56> RED NORWEGIAN BUOYS HAVE BEEN DEPLOYED
2015-02-19 02:48:39 50> IN POSITION 43 53.11N 060 12.0158W.
2015-02-19 02:48:45 53> MARINERS ARE [REQUESTED] TO PROCEED WITH
2015-02-19 02:48:51 52> CAUTION AND GIVE THIS AREA A WIDE
2015-02-19 02:48:53 49> [BERTH].
2015-02-19 02:48:54 50>
2015-02-19 02:48:56 49> NOTSHIP SYDNEY
2015-02-19 02:48:58 52>
2015-02-19 02:49:00 48> LO0003A1
2015-02-19 02:49:01 49> NNNN

20150219 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-02-19 03:35:39 30> ~~
2015-02-19 03:35:40 31> ~C~C VA89

```
2015-02-19 03:35:44 34> 190330 UTC FEB 15
2015-02-19 03:35:46 35> SELLIA MARINA RADIO
2015-02-19 03:35:46 35>
2015-02-19 03:35:54 49> COASTAL WARNING NR. 0052/15 FEB 13 1ST RELEASE
2015-02-19 03:35:58 59> MESSINA STRAIT ZONE

---
20150219 0343 518 $03L SVL Limnos,GRC 2116
2015-02-19 03:43:56 70> ZCZC LB82
2015-02-19 03:43:58 70> 190300 UTC FEB 15
2015-02-19 03:44:03 72> LIMNOS RADIO/GALE WARNING
2015-02-19 03:44:07 73> GALE WARNING ON METAREA 3
2015-02-19 03:44:13 74> HELLENIC NATIONAL MET. SERVICE
2015-02-19 03:44:20 74> WARNING NR 137 - THURSDAY 19 FEBRUARY
2015-02-19 03:44:22 75> 2015/0300 UTC
2015-02-19 03:44:27 76> GENERAL SYNOPSIS 19-02-15/03 UTC
2015-02-19 03:44:35 74> LOW PRESSURES 1012 OVER AREA OF CYPRUS
2015-02-19 03:44:38 75> AND 1019 OVER E BLACK SEA.
2015-02-19 03:44:45 74> HIGH 1040 PRESSURES OVER NW BALKANS
2015-02-19 03:44:50 70> CENTRAL AEGEAN, SE AEGEAN IKARIO,
2015-02-19 03:44:54 69> KAFIREAS STRAIT
2015-02-19 03:44:59 66> CONTINUING AT LEAST TO 19/16 UTC
2015-02-19 03:44:59 66> N 8
2015-02-19 03:45:05 67> E KRITIKO, SE KRITIKO IERAPETRA,
2015-02-19 03:45:06 66> KARPATHIO
2015-02-19 03:45:13 68> CONTINUING AT LEAST TO 19/16 UTC
2015-02-19 03:45:14 68> N NW 8
2015-02-19 03:45:15 68> W KRITIKO
2015-02-19 03:45:20 68> CONTINUING AT LEAST TO 19/16 UTC
2015-02-19 03:45:23 67> N 7 OR 8
2015-02-19 03:45:26 64> RODOS SEA, KASTELLORIZO SEA
2015-02-19 03:45:33 59> CONTINUING AT LEAST TO 19/16 UTC
2015-02-19 03:45:35 61> N NW 7 OR 8
2015-02-19 03:45:38 55> TAURUS OVER W
2015-02-19 03:45:41 55> CONTINUING TO 19/10 UTC
2015-02-19 03:45:44 58> N NW 7 OR 8
2015-02-19 03:45:45 57> DELTA
2015-02-19 03:45:52 56> CONTINUING ATALEAST TO 19/16 UTC
2015-02-19 03:45:53 56> W NW 7 OR 8
2015-02-19 03:45:59 54> SW KRITIKO E OF 22.00, KITHIRA SEA E OF
2015-02-19 03:46:00 56> 22.30,
2015-02-19 03:46:03 53> SW AEGEAN
2015-02-19 03:46:07 55> CONTINUING TO 19/10 UTC
2015-02-19 03:46:09 58> N NE 7 OR 8
2015-02-19 03:46:10 58> NNNN

---
20150219 0352 518 $01X TFA Grindavik,ISL 2047
2015-02-19 03:52:30 72> ZCZC XB87
2015-02-19 03:52:34 70> REYKJAVIK VIA GRINDAVIKB87
2015-02-19 03:52:38 72> REYKJAVIK VIA GRINDAVIK
```

2015-02-19 03:52:42 71> 182115UTC F FEBRUAR 2015
2015-02-19 03:52:50 70> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-02-19 03:52:59 71> WEAEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-02-19 03:52:59 71>
2015-02-19 03:53:07 70> 200KM W OF REYKJANES IS DECR 962MB LOW MOV E.
2015-02-19 03:53:07 70>
2015-02-19 03:53:19 65> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE SOUTHW
2015-02-19 03:53:32 57> EST BANKS, WEST BANKS - NORTH PART, NORTHWEST BANKS, NORTH BANKS - WEST PART,
2015-02-19 03:53:45 52> EAST BANKS - SOUTH PART, W-DEEP SEA BANKS, DENMARK STRAIT, N-DEEP SEA BANKS,
2015-02-19 03:53:56 43> FAROE DEEP SEA BANKS, SE-DEEP SEA BANKS, S-DEEP SEA BANKS AND SW-DEEP SEA BA
2015-02-19 03:53:57 45> NKS
2015-02-19 03:54:09 40> WARNING: SEVERE ICING IS EXPECTED FOR DENMARK STRTRAIT AND N-DEEP SEA [BANKS]
2015-02-19 03:54:09 40>
2015-02-19 03:54:11 38> SOUTHWEST BANKS:
2015-02-19 03:54:24 32> ~W ~QEAQI M/S. DECR TONIGHT. W 18-13 IN S MORNING. NW 13-20 NEAR NOON.
2015-02-19 03:54:24 32>
2015-02-19 03:54:29 29> WEST BANKS - SOUT~TPART:
2015-02-19 03:54:39 30> SW 10-15. MODAT TIME [TONIGHT]. N ~QTAWP [MORNING], 10-15 [AFTERNOON].
2015-02-19 03:54:39 30>
2015-02-19 03:54:44 36> WEST BANKS - NORTH PART:
2015-02-19 03:54:49 46> NE 18-23 TONIGHT, 10-18 AFTERNOON.
2015-02-19 03:54:50 44>
2015-02-19 03:54:53 44> NORTHWEST BANKS:
2015-02-19 03:55:01 38> NE 23-28, SNOW TONIGHT, 15-20 NEAR NOON, 10-15 EVENING.
2015-02-19 03:55:01 38>
2015-02-19 03:55:06 42> NORTH BANKS - WEST PART:
2015-02-19 03:55:14 41> NE 18-25, SNOW TONIGHT. N 13-18 AFTERNOON.
2015-02-19 03:55:14 41>
2015-02-19 03:55:18 44> NORTH BANKS - EAST PART:
2015-02-19 03:55:20 49> - EAST PART:
2015-02-19 03:55:30 47> NE 15-20 TONIGHT, FIRST IN W. N WND TOM. SNOW/SNOWSH.
2015-02-19 03:55:30 47>
2015-02-19 03:55:34 41> EAST BANKS - NORTH PART:
2015-02-19 03:55:43 50> SW 8-13. INCR N WND, SNOW NEAR NOON, 15-20 AFTERNOON.
2015-02-19 03:55:44 52>
2015-02-19 03:55:48 54> EAST BANKS - SOUTH PART:
2015-02-19 03:55:59 50> SW 10-15, LGT IN MORNING&. INCR N IN AFTERNOON, NW 18-23 EVENING.

2015-02-19 03:55:59 50>
2015-02-19 03:56:02 54> SOUTHEAST BANKS:
2015-02-19 03:56:12 59> SW 13-20, MUCH LGT NEAR COAST TOM. N/NW 13-18
AFTENROON.
2015-02-19 03:56:12 59>
2015-02-19 03:56:16 59> W-DEEP SEA BANKS:
2015-02-19 03:56:21 56> N 20-25. DECR TOM, 10-15 AFTERNOON.
2015-02-19 03:56:22 58>
2015-02-19 03:56:25 62> DENMARK STRAIT:
2015-02-19 03:56:33 65> NE 23-28, HVY ICING, 18-23 MORNING, 13-18
AFTERNOON.
2015-02-19 03:56:33 65>
2015-02-19 03:56:37 62> N-DEEP SEA BANKS:
2015-02-19 03:56:42 66> NE/N 18-25, HVY ICING IN NW.
2015-02-19 03:56:42 66>
2015-02-19 03:56:46 65> EASTERN DEEP SEA BANKS:
2015-02-19 03:56:50 66> SW 13-18, 8-13 MORNING.
2015-02-19 03:56:50 66>
2015-02-19 03:56:54 64> FAROE DEEP SEA BANKS:
2015-02-19 03:57:02 65> SW 13-18, 15-23 IN S NEAR NOON. W WND TOM
EVENING.
2015-02-19 03:57:02 65>
2015-02-19 03:57:06 69> SE-DEEP SEA BANKS:
2015-02-19 03:57:15 69> SW 15-23. W 18-25 TOM, STRG IN W, 15-20 LATE
EVENING.
2015-02-19 03:57:15 69>
2015-02-19 03:57:19 68> S-DEEP SEA BANKS:
2015-02-19 03:57:26 70> W 20-25, DECR IN W TOM. NW 10-18 EVENING.
2015-02-19 03:57:26 70>
2015-02-19 03:57:30 72> SW-DEEP SEA BANKS:
2015-02-19 03:57:39 72> NW 18-23 IN E, ELSE LGT. W 13-20 TOM. MOD IN N.
2015-02-19 03:57:39 72>
2015-02-19 03:57:40 71> NNNN

20150219 0635 518 $04O VON St.Johns,CAN 4028
2015-02-19 06:35:42 26> ZCZC OB20
2015-02-19 06:35:42 26>
2015-02-19 06:35:46 26> Q190635UTC
2015-02-19 06:35:52 28> MARINE WARNINGS FOR NEWFOUNDLAND ISSIED
2015-02-19 06:35:54 30>
2015-02-19 06:36:01 29> BY~ENVIRONGENT CANADA AT 3:00 A.M. NST
2015-02-19 06:36:01 29>
2015-02-19 06:36:07 35> ~THURSDAY 19 FEBRUARY 2015~FO~ [TODAY]
2015-02-19 06:36:09 35>
2015-02-19 06:36:12 27> CUTONIGHT AND [FRIDAY]&
2015-02-19 06:36:14 25> ~
2015-02-19 06:36:14 25> ~
2015-02-19 06:36:15 24>
2015-02-19 06:36:21 28> ~~TRAIT OF BELLE ISLE. GALE [WARMING|WARNING] ~N

```
2015-02-19 06:36:23 25> E
2015-02-19 06:36:29 30> [EFFECT]. F~EE~ING SPRAY WARNING IN
2015-02-19 06:36:29 30>
2015-02-19 06:36:36 24> EFFECT~M W~ND NORTHAAST 10 TO 15 KNOTS
2015-02-19 06:36:38 24>
2015-02-19 06:36:44 27> [INCREASING] TO 20 THIS AFTERNOON AND TO
2015-02-19 06:36:45 25>
2015-02-19 06:36:52 24> ~I30 AFTEG MIDNIGHT. WIND INCREASING TO
2015-02-19 06:36:53 24> ~
2015-02-19 06:36:59 24> EA~T 35 FRIDAY [MORNING]~~HEN~[BECOMING]~
2015-02-19 06:37:08 28> QSOUTHWEST ~5 DEAR NOON FRIDAY. HVER OPEN~
2015-02-19 06:37:13 25> [WATER] FREEZIDG~SPRAY BEGINNING THIS
2015-02-19 06:37:14 25>
2015-02-19 06:37:21 32> UAFTERNOON AND~END~NG C~~DAY MORNING.
2015-02-19 06:37:22 31>
```

9581. NAVTEX from Les Alpes Maritimes FRANCE 19022015

Yahoo group: navtexdx (2015)
Date: 2015-02-19 09:26:42 UTC
From: Frans.Vink@...
Topic: 9581 Message: 9581

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150218 1632 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150218 1647 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH LZ1AQ DIY Loop E-W]
20150218 1710 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop 1°]
20150218 1736 518 $03J LZW Varna,BUL 1647 [IC-R70 with PA0DRT mini-whip]
20150218 1813 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150218 1823 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop 1°]
20150218 1833 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop 1°]
20150218 1954 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150218 2006 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop 1°]
20150218 2046 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150218 2049 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop 1°]
20150218 2144 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop 1°]
20150218 2147 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150218 2151 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop 1°]
20150218 2157 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop 1°]
20150218 2229 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop 1°]
20150218 2237 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 WITH M0AYF DIY Loop 1°]
20150218 2302 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 0020 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150219 0114 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 0126 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 0150 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 0201 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 0249 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150219 0359 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150219 0503 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 0521 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop 1°]
```

9582. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-19 14:11:34 UTC
From: david
Topic: 9398 Message: 9582

Still adding to my novice log.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 19, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time (and omitting short-range signals)

```
DD UTC kHz ID Stn km
20150218 1940 490 $02W EAR Coruna,ESP 1430
20150218 2251 490 $03R SVL Limnos,GRC 2891
20150218 2301 490 $03S FRL La Garde,FRA 1571
20150218 2310 490 $02T EAC Tarifa,ESP 2205
20150218 2340 490 $02W EAR Coruna,ESP 1430
20150219 0013 490 $03B TAH Istanbul,TUR 2920
20150219 0101 490 $02G CTV Monsanto,POR 1970
20150219 0243 490 $03Q SVH Irakleion,GRC 3285
20150219 0253 490 $03R SVL Limnos,GRC 2891
20150219 0316 490 $02T EAC Tarifa,ESP 2205
20150219 0340 490 $02W EAR Coruna,ESP 1430
20150219 0341 490 $03W ICI Sellia Marina,ITA 2493
20150219 0500 490 $02G CTV Monsanto,POR 1970
20150219 0509 490 $02M CTQ Porto Santo,MDR 2615
20150219 0543 490 $01K TFA Grindavik,ISL 1306

20150218 1723 518 $01J SAA Gislovshammar,SWE 1218
20150218 2030 518 $02D EAR Coruna,ESP 1430
20150218 2114 518 $01J SAA Gislovshammar,SWE 1218
20150218 2210 518 $01N LFO Orlandet,NOR 1163
20150218 2320 518 $03U IQM Mondolfo,ITA 1874
20150218 2322 518 $01U ESA Talinn,EST 1786
20150218 2348 518 $03W FRL LaGarde,FRA 1571
20150218 2352 518 $01X TFA Grindavik,ISL 1306
20150219 0117 518 $01J SAA Gislovshammar,SWE 1218
20150219 0210 518 $01N LFO Orlandet,NOR 1163
20150219 0251 518 $03R ICH La Maddalena,SA,ITA 1950
20150219 0320 518 $03U IQM Mondolfo,ITA 1874
20150219 0349 518 $03W FRL LaGarde,FRA 1571
20150219 0447 518 $19B LGP Bodo,NOR 1609
20150219 0512 518 $01R TFA Saudanes,ISL 1268
20150219 0529 518 $01J SAA Gislovshammar,SWE 1218
20150219 0601 518 $01N LFO Orlandet,NOR 1163
```

Best Wishes
David GM8XBZ

9583. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-19 17:52:57 UTC
From: roelof@...
Topic: 9033 Message: 9583

Hello all,

Considering therecent dive of the Kyoto Dst, reception last night
was not too bad.

NAVTEX 490 kHz log over 1500 km:

```
20150218 2142 490 $01K TFA Grindavik,ISL 2045
20150218 2229 490 $03P SVK Kerkyra,GRC 1821
20150218 2242 490 $03Q SVH Irakleion,GRC 2529
20150218 2249 490 $03R SVL Limnos,GRC 2147
20150218 2340 490 $03W ICI Sellia Marina,ITA 1735
20150219 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150219 0419 490 $03C TAN Izmir,TUR 2309
20150219 0505 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150218 1736 518 $03J LZW Varna,BUL 1997
20150218 1743 518 $03K SVK Kerkyra,GRC 1821
20150218 1829 518 $03P 4XO Haifa,ISR 3307
20150218 1927 518 $01U ESA Talinn,EST 1560
20150218 2016 518 $03B 7TA Alger,ALG 1681
20150218 2111 518 $01H SAH Bjuroklubb,SWE 1756
20150218 2149 518 $20L UGE Arkhangelsk,RUS 2543
20150218 2204 518 $19B LGP Bodo,NOR 1839
20150218 2205 518 $03M 5BA Cyprus,CYP 2970
20150218 2225 518 $03O 9HD Malta,MLT 1976
20150218 2244 518 $04Q VCO Sydney,CAN 4564
20150218 2249 518 $02R CTA Penalva,POR 1735
20150218 2333 518 $03V ICI Sellia Marina,ITA 1737
20150218 2346 518 $03W UJB Astrakhan,RUS 3271
20150218 2352 518 $01X TFA Grindavik,ISL 2045
20150219 0019 518 $19C LGV Vardo,NOR 2527
20150219 0026 518 $03C UTT Odessa,UKR 2032
20150219 0031 518 $03D TAH Istanbul,TUR 2205
20150219 0046 518 $03E TAF Samsun,TUR 2727
20150219 0051 518 $02F CTH Sao Miguel,AZR 2736
20150219 0242 518 $04Q VCO Sydney,CAN 4564
20150219 0247 518 $04Q VCO Sydney,CAN 4564
20150219 0305 518 $04R NMR San Juan,PTR 7089
20150219 0315 518 $04R NMR San Juan,PTR 7089
20150219 0351 518 $03X EAV Valencia,ESP 1497
20150219 0400 518 $04A NMA Miami,USA 7424
20150219 0455 518 $04F NMF Boston,USA 5514
20150219 0631 518 $02P CTQ Porto Santo,MDR 2551
```

```
---
20150219 0400 518 $04A NMA Miami,USA 7424
2015-02-19 04:00:26> ZCZC AB84
2015-02-19 04:00:30> F~NT2~ KNHC 190352
2015-02-19 04:00:33> OFFN04~
2015-02-19 04:00:34>
2015-02-19 04:00:38> ,-=53/ .-48,3 !:`5
2015-02-19 04:00:44> ,2` ,-589,-) #`4:, :3,53~ .8~:8 !) ~~
2015-02-19 04:00:50> ~1052 PM EST WED FEB 18 2015
2015-02-19 04:00:52> ~
2015-02-19 04:01:03> ...[PLEASE] [REFER] TO COASTAL WATERS
FO~~R~CA~TS~(CWF) AVAILABLE
2015-02-19 04:01:12> THRU NOAA WX RADIO AND ~THERMEANY FO~ DETAILED
2015-02-19 04:01:17> COASTAL WATERS FORECASTS...
2015-02-19 04:01:18> ~
2015-02-19 04:01:23> SOUTHEAST GULF OF M~EM ~
2015-02-19 04:01:24> SL~
2015-02-19 04:01:36> .SYNOPSIS...A COLD FRONT HAS MOVED SE O~ T~~
GUL~ WATERS ~ND
2015-02-19 04:01:37> ~
2015-02-19 04:01:48> ~NTMK~HE NWNCARRBB~A~!`~- , 59 `~9483~,~~~
4~$&3~28)~ 3=3)90 :~~~-~~
2015-02-19 04:02:00> `` 5#~ 2~~~,5~-~~{}HQYJMHZF~~I~~~~{}~
2015-02-19 04:02:01> ~
2015-02-19 04:02:46> ~E ~HR~~F~I...WATH~STAOMT ~E RATUR~ ~~OQ
SELTING UV~HC~BS~~~~~{}X
2015-02-19 04:02:48> ~Y
2015-02-19 04:02:48>
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9584. Navtex log from Antwerp,BEL 20150219

Yahoo group: navtexdx (2015)
Date: 2015-02-19 20:00:07 UTC
From: Dirk Claessens
Topic: 9584 Message: 9584

Hi all,
Daily log over 1500 km.Indeed not too bad, considering Kp and Kyoto DsT.
Odessa is a rare guest here, usually wiped out by Vardo.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150218 1927 518 $01U ESA Talinn,EST                 1544 [Perseus, whip]
20150218 1951 518 $01X TFA Grindavik,ISL              2114 [Perseus, whip]
20150218 2132 518 $03J LZW Varna,BUL                  1927 [Perseus, whip]
20150218 2144 518 $03K SVK Kerkyra,GRC                1748 [Perseus, whip]
20150218 2148 518 $20L UGE Arkhangelsk,RUS            2534 [Perseus, whip]
20150218 2150 518 $03L SVL Limnos,GRC                 2074 [Perseus, whip]
20150218 2204 518 $19B LGP Bodo,NOR                   1865 [Perseus, whip]
20150218 2212 518 $03M 5BA Cyprus,CYP                 2897 [Perseus, whip]
20150218 2225 518 $03O 9HD Malta,MLT                  1911 [Perseus, whip]
20150218 2229 518 $03P 4XO Haifa,ISR                  3234 [Perseus, whip]
20150218 2333 518 $03V ICI Sellia Marina,ITA          1665 [Perseus, whip]
20150218 2348 518 $03W UJB Astrakhan,RUS              3216 [Perseus, whip]
20150219 0018 518 $03B 7TA Alger,ALG                  1642 [Perseus, whip]
20150219 0019 518 $19C LGV Vardo,NOR                  2541 [Perseus, whip]
20150219 0028 518 $03C UTT Odessa,UKR                 1968 [Perseus, whip]
20150219 0031 518 $03D TAH Istanbul,TUR               2133 [Perseus, whip]
20150219 0047 518 $03E TAF Samsun,TUR                 2659 [Perseus, whip]
20150219 0115 518 $01H SAH Bjuroklubb,SWE             1764 [Perseus, whip]
20150219 0122 518 $03I TAN Izmir,TUR                  2236 [Perseus, whip]
20150219 0229 518 $03P 4XO Haifa,ISR                  3234 [Perseus, whip]
20150219 0314 518 $04R NMR San Juan,PTR               7147 [Perseus, whip]
```

```
RAW LOG
---
20150218 2148 518 $20L UGE Arkhangelsk,RUS            2534 [Perseus, whip]
2015-02-18 21:48:44 37> ZCZC LA06
2015-02-18 21:48:48 32> 161300 UTC FEB 15
2015-02-18 21:48:52 30> COASTAL WARNING ARKHANGELSK~6
2015-02-18 21:48:54 25> DVINSKIY ZALIV
2015-02-18 21:48:59 20> UNDERWATER OBSTRUCTION IS
```

```
2015-02-18 21:49:02 21> ANCHOR WITH CABLE IN
2015-02-18 21:49:06 21> 65-00.0N 039-41.3E=
2015-02-18 21:49:07 23> NNNN

---
20150219 0028 518 $03C UTT Odessa,UKR                 1968 [Perseus, whip]
2015-02-19 00:28:21 07> ZCZC C~45
2015-02-19 00:28:26 05> 020~~00~?~5: !$? ~=
2015-02-19 00:28:32 06> UKRAINE COASTAL WARNINGE38/15 O~~SA
2015-02-19 00:28:34 06> BLACK ~SEA
2015-02-19 00:28:38 07> PIVDENNYI BUHVRIVER
2015-02-19 00:28:45 06> CHANNEL O MYK~LAIK PODT WATEO ~REA
2015-02-19 00:28:46 06>
2015-02-19 00:28:50 07> NORTHERN BUOY N~ 5
2015-02-19 00:28:55 05> 46-56.1 N 031-5~.2~E U
2015-02-19 00:28:56 06> [MISSING]
2015-02-19 00:29:00 07> ~~~~-~8~ DATUM
2015-02-19 00:29:00 07>
2015-02-19 00:29:01 07> NNN~N
2015-02-19 00:29:09 05>  ~~K~~~~CI~KU~J~U~Z~ZC CL20
2015-02-19 00:29:12 06> ~060930 UTC ~A~~UU 19
2015-02-19 00:29:22 07> UKRAINE COASTAL WARSINGU 11~15 ~~ESA~UBGAA~~ SEA~
2015-02-19 00:29:25 08> ~Z~~P~OFK~VSKYI CIROH
2015-02-19 00:29:31 08> [LEAST] [HARBOUR] OF OC~HAKIV PORTPOINT
2015-02-19 00:29:32 06>
2015-02-19 00:29:43 05> ~ISOLATED DAN~~ER~LUGHTBSOY H46-3~.8 NR031-~34.1 E
2015-02-19 00:29:44 04> GISSIN~G
2015-02-19 00:29:48 04> W~N~84 DATUUM
2015-02-19 00:29:48 04>
2015-02-19 00:29:49 05> NNNN

---
20150218 2348 518 $03W UJB Astrakhan,RUS               3216 [Perseus, whip]
2015-02-18 23:48:56 25> ZCZC WA84
2015-02-18 23:48:58 22> 221940 UTC DEC 14
2015-02-18 23:49:03 24> COASTAL WARNING ASTRAKHAN 586
2015-02-18 23:49:07 20> NORTH PART OF CASPIAN SEA
2015-02-18 23:49:15 20> 1. PIPELAYING WORKS 45-0~-04.1N 048-28-~.8E
2015-02-18 23:49:34 14> ~4~59-42.8N~~48-26-~9~~~?~~{}W
2015-02-18 23:49:36 16> UUC~~~ZIJBT
2015-02-18 23:49:59 23> T~~~~~+~{}CP~~SSPJ~II~~~ON~ZY CPYZSSPJMSF~DH~ZCJPM~~G~~~~{}ABLE:
2015-02-18 23:50:10 19> WHITE SECTOR:11.4MN AT ~.8 MNQ~RE~~S~CT~R:8.2 ~.#8-5 3~7 MN
2015-02-18 23:50:14 19> CAUTION [ADVISED]
2015-02-18 23:50:15 19>
2015-02-18 23:50:17 18> NNNN
```

9585. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-20 09:41:57 UTC
From: Vincent Schriel
Topic: 8861 Message: 9585

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150219 2141 490 $01K TFA Grindavik,ISL 2047
20150219 2230 490 $03P SVK Kerkyra,GRC 1804
20150219 2256 490 $03R SVL Limnos,GRC 2116
20150219 2340 490 $03W ICI Sellia Marina,ITA 1728
20150220 0141 490 $01K TFA Grindavik,ISL 2047
20150220 0541 490 $01K TFA Grindavik,ISL 2047

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150219 1952 518 $01X TFA Grindavik,ISL 2047
20150219 2036 518 $03D TAH Istanbul,TUR 2163
20150219 2135 518 $03J LZW Varna,BUL 1952
20150219 2145 518 $03K SVK Kerkyra,GRC 1804
20150219 2208 518 $03M 5BA Cyprus,CYP 2934
20150219 2229 518 $03P 4XO Haifa,ISR 3273
20150219 2332 518 $03V ICI Sellia Marina,ITA 1730
20150219 2352 518 $01X TFA Grindavik,ISL 2047
20150220 0039 518 $03D TAH Istanbul,TUR 2163
20150220 0129 518 $03I TAN Izmir,TUR 2279
20150220 0131 518 $03J LZW Varna,BUL 1952
20150220 0206 518 $03M 5BA Cyprus,CYP 2934
20150220 0330 518 $03V ICI Sellia Marina,ITA 1730

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
Soundcard: Internal + Virtual Audio Cable
Software: Studio 1 v.105h
Decoder: YaND 6.4
=============================================

RAW LOG 490
---
20150219 2141 490 $01K TFA Grindavik,ISL 2047
2015-02-19 21:41:53 79> ZCZC KB01
2015-02-19 21:41:57 80> REYKJAVIK VIA GRINDAVIK
2015-02-19 21:42:01 80> 192115 UTC FEB 2015
2015-02-19 21:42:03 80> VIDVORUN NR 196
2015-02-19 21:42:05 80> VIDVOERUN
2015-02-19 21:42:15 80> BUIST ER VID STORMI (MEIRA EN 20 M/S) A
AUSTFJ-MID:UM,
2015-02-19 21:42:25 81> N-DJUP:I, FAERERREYJARDJUPI, SA-DJUP:I OG SV-DJUP:I.
```

2015-02-19 21:42:26 81> VIDVOERUN
2015-02-19 21:42:36 80> BUIST ER VID MIKILLI ISINGU A GRAENL-SUND:I OG
N-DJUP:I.
2015-02-19 21:42:37 80> YFIRLIT
2015-02-19 21:42:48 82> 150 KM A AF LANDINU ER 973 MB LAEGD SEM HREYFIST
ANA. SKAMMT S AF
2015-02-19 21:42:55 80> AMMASSALIK ER NAERRI KYRRSTAED 990 MB SMALAEGD.
2015-02-19 21:43:01 81> VEDURHORFUR TIL MIDNAETTIS ANNAD KVOELD:
2015-02-19 21:43:03 82> SV-MID:
2015-02-19 21:43:10 82> NV OG N 10-15 M/S, HAEGARI V-TIL A MORGUN.
2015-02-19 21:43:13 81> FAXAFL-MID:
2015-02-19 21:43:23 81> N 10-15 M/S, EN NA 8-13N 10-15 M/S, EN NA 8-13
SIDDEGIS.
2015-02-19 21:43:25 82> BREIDAFJ-MID:
2015-02-19 21:43:32 82> NA 10-15 M/S, EN 8-13 A MORGUN.
2015-02-19 21:43:34 82> VESTFJ-MID:
2015-02-19 21:43:42 82> NA 13-18 M/S OG EL. NA 10-15 A MORGUN.
2015-02-19 21:43:43 82> NV-MID:
2015-02-19 21:43:51 82> NA 13-18 M/S OG EL. NA 10-15 A MORGUN.
2015-02-19 21:43:52 82> NA-MID:
2015-02-19 21:44:01 81> N 15-20 M/S OG SNJOKOMA. N 13-18 A MORGUN, EN 8-13
2015-02-19 21:44:03 81> UM KVOELDID.
2015-02-19 21:44:04 81> A-MID:
2015-02-19 21:44:12 81> N 15-20 M/S OG SNJOKOMA. N 10-15 SIDDEGIS.
2015-02-19 21:44:14 81> AUSTFJ-MID:
2015-02-19 21:44:23 80> N 18-23 M/S OG SNJOKOMA. N 13-18 SIDDEGIS, HAEGARI
2015-02-19 21:44:26 81> ANNAD KVOELD.
2015-02-19 21:44:27 81> SA-MID:
2015-02-19 21:44:38 81> GENGUR I N 15-20 M/S, EN 10-15 V-TIL. NA 13-18
ANNAD KVOELD.
2015-02-19 21:44:41 81> V-DJUP:
2015-02-19 21:44:51 81> NA 10-15 M/S, EN HAEGARI SYDST. V 8-13 SV-TIL
ANNAD KVOELD.
2015-02-19 21:44:54 81> GRAENL-SUND:
2015-02-19 21:45:02 80> NA 13-20 M/S, MIKIL ISING N-TIL. NA 10-15 SIDDEGIS.
2015-02-19 21:45:05 79> N-DJUP:
2015-02-19 21:45:15 80> N 18-23 M/S, EN 10-15 SEINT A MORGUN. MIKIL
ISING NV-TIL.
2015-02-19 21:45:16 81> A-DJUP:
2015-02-19 21:45:26 80> SV 10-15 SA-TIL OG N 13-18 VESTAST, ANNARS
HAEGARI. N
2015-02-19 21:45:31 80> 13-20 A MORGUN, FYRST V-TIL.
2015-02-19 21:45:34 80> FAER-DJUP:
2015-02-19 21:45:43 80> V OG SV 13-23 M/S, HVASSAST S-TIL. SNYST I N 18-23
2015-02-19 21:45:53 81> VESTAST I FYRRAMALID, ANNARS MUN HAEGARI. N
13-18 SEINT A MORGUN.
2015-02-19 21:45:55 80> SA-DJUP:
2015-02-19 21:46:05 78> V 13-18 M/S, EN 18-23 N-TIL FRAM A NOTT. NV
1010-18 A MORGUN.
2015-02-19 21:46:08 78> S-DJUP:

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2015-02-19 21:46:18 79> V OG NV 13-18 M/S, EN 8-13 NV-TIL. NV 13-18 S-TIL A
2015-02-19 21:46:22 79> MORGUN, ANNARS HAEGARI.
2015-02-19 21:46:23 79> SV-DJUP:
2015-02-19 21:46:33 79> V 18-23 M/S, EN MUN HAEGARI NYRST. V 10-18 SEINT
A MORGUN.
2015-02-19 21:46:36 79> LANDHELGISGAESLAN
2015-02-19 21:46:37 80>
2015-02-19 21:46:37 80> NNNN

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20150219 2230 490 $03P SVK Kerkyra,GRC 1804
2015-02-19 22:30:26 23> ZCZC PA8~
2015-02-19 22:30:28 23> 19~60~ UTC FEB 1~
2015-02-19 22:30:34 23> STATHMOS [KERKYRA] AR.MIN. ~8/15
2015-02-19 22:30:37 24> NOTIO~IONIO PELAGOS
2015-02-19 22:30:42 28> PEDIO VOLIS `ZAKYNTHOS#
2015-02-19 22:30:50 30> ASKI~RIS PYRON~S~IS 24,25 KAI 22 FEB 15
2015-02-19 22:30:56 31> KATHIMERINA APO 0730 UTC EOS 0900 UTC
2015-02-19 22:31:01 28> KAI APO 1130 UTC~EOS 1300 UTC
2015-02-19 22:31:07 30> STIN PERIOCHI POU PARI~LEIETAI:
2015-02-19 22:31:10 27> 37-12B ~PWPAQI~A

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20150219 2256 490 $03R SVL Limnos,GRC 2116
2015-02-19 22:56:13 26> ZCZC RA77
2015-02-19 22:56:16 31> 281420 UTC JAN 15
2015-02-19 22:56:21 26> STATHMOS LIMNOS A~.MIN~ 32/~5
2015-02-19 22:56:25 31> B~~AIGAIO PE~AGOS
2015-02-19 22:56:26 26> NISOS LES~OS
2015-02-19 22:56:30 22> FANOS~AKIA SKAMNIA
2015-02-19 22:56:36 26> 39-23 ?~~26-~0~5~-~3(59~ ~3~5974&8-~
2015-02-19 22:56:36 26> 0,,!,
2015-02-19 22:56:37 25>
2015-02-19 22:56:39 25> +:~~ 476
2015-02-19 22:56:41 27> 2~2035 UTC~IAN 15
2015-02-19 22:56:48 36> STAOHMOZ LIMNOY AR.FCN.31/15
2015-02-19 22:56:52 36> THRAKIKO PELAGOS NISOS ZOURAFA
2015-02-19 22:56:58 35> ASPROS FANOF ~0-28~4B 025-50,3A
2015-02-19 22:57:00 35> EKTOS LEITOURGIAS
2015-02-19 22:57:01 39> NNNN

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20150219 2340 490 $03W ICI Sellia Marina,ITA 1728
2015-02-19 23:40:36 48> ZCZC WA~~P
2015-02-19 23:40:38 43> ~OWEI~ UTC F~~ 15
2015-02-19 23:40:42 43> SELLIA MARINA RADIO
2015-02-19 23:40:48 42> BICOS~AVURNAV NR~ ~038/~5 GEN 2~(~ JILANCIO~L
2015-02-19 23:40:55 42> ~MAR IONIO MERIDIONALE SIRACUSA (SR~L
2015-02-19 23:41:37 48> ~EGNALASI CHE IL FARO DELLVSISOL~ DEL~E ~ORRE~TI
INN~~~~~~{}
2015-02-19 23:42:14 51> ~~O~ZKVM
```

~~~~~F~{}MMPEMK~~~~~~{}.7XB~~~C~~W~{}NUSOL: `COMPONENTD W 5 O 6. PRI
2015-02-19 23:42:22 51> NCI~ALMENTE FUERTE MAREJADA O GRAESA~~MAR~DE FONDO
2015-02-19 23:42:32 50> ~E~~~C~~{}N
2015-02-19 23:42:36 51> OCASIONALMENTE MALA.
2015-02-19 23:42:36 51>
2015-02-19 23:42:52 54> PAZENN: W O SW 5 O 6 ROLANDO A NW 5 O 6 AL
FINAL. FUERTE MAREJADA O GRUESA. M
2015-02-19 23:43:05 56> AR DE FONDO DEL NW DE 4 M. LLUVIA Y AGUACEROS.
REGULAR O BUENA, OCASIONALMENT
2015-02-19 23:43:06 58> E MALA.
2015-02-19 23:43:07 57>
2015-02-19 23:43:22 44> IROISE: SW 4 A 6 ROLANDO A NW 5 O 6 AL FINAL.
FUERTE MAREJADA O ~RUESA~~. MAR
2015-02-19 23:43:34 50> DE FONDO DEL NW DE 4 B. LLUVIA Y AGUA~~ROS.
~IEGULA~ ~NI~~A~~
2015-02-19 23:43:37 51> G~Z~~I~N~S~~{} MALA.
2015-02-19 23:43:37 51>
2015-02-19 23:43:53 38> YEU: SW 5 O 6 ROLANDO A NW 5 O 6 AL FINALE.
FUE~TE MANEJA~AUOE~~ ~D~L~K~ DX~J
2015-02-19 23:43:54 40> ~E
2015-02-19 23:43:54 40> FN~
2015-02-19 23:44:01 39> EZ~~~~~{}LAD
2015-02-19 23:44:10 49> O BU~F~=. ~~CAJ~MIA~~~~~VVZA~UWZ~~H~~D+!- ~9~~!
2015-02-19 23:44:11 51> ~~ ~~
2015-02-19 23:44:11 51> 55+
2015-02-19 23:44:14 48> ~# ~5&!10~`6
2015-02-19 23:44:18 46> (#~.~+~~~~{},
2015-02-19 23:44:23 44> 38 09.302N-010 52~297E,
2015-02-19 23:44:27 44> 38 13.585N-009 41.575E.
2015-02-19 23:44:38 37> DURANTE LE ATTIVITA` DI ~NDAG~NI, TUTTE LE
U~~TA`~~, 5~-,`8599$9=4-,,9 .-,53,
2015-02-19 23:44:45 48> 34`8 -$ 7,- $8`5-,+- ,9, 8,!348943 - 500 METRI
2015-02-19 23:44:54 38> DALLA N/R EXPLNRA CHE~~OVRA` ESSELE CONSIZ~RATA
NAVB CON
2015-02-19 23:45:28 25>
MANOV~ABILI~A~N~~I~IOAA~M~I~O~~~{}YY~~~OGG~U~LYV~~CMIN~~VYY~~CQGX~ZKI~N~~~X~S

2015-02-19 23:45:30 24> ~A~X~~CM~
2015-02-19 23:45:32 22> =~~=47-/5&~(2
2015-02-19 23:45:32 22>
2015-02-19 23:45:36 24> ~!~~ 6~~~{}OO~
2015-02-19 23:45:36 24> H
2015-02-19 23:45:56 23> ~F~~~~{} GOUBSA~~X~~~~{}EMA~,
2015-02-19 23:46:00 24> OCA~IONA~MENTE MALA.
2015-02-19 23:46:00 24>
2015-02-19 23:46:15 30> CANTABRICO: SW 3 A 5, ARRECIANDO A SW 6 O 7 EN
EL OESTE Y NORTE MAS TARDE, Y
2015-02-19 23:46:29 26> ROLANDO A OESTE 5 O 6 AL FINAL. PRINCIPALMENTE
FUERTE MAREJADA, INTERVALOS DE
2015-02-19 23:46:42 43> GRUESA EN EL OESTE Y NORTE. MAR DE FONDO DEL NW
~~~~~

DE 4 METROS. LLUVIA O AGUACE
2015-02-19 23:46:47 48> ROS. REGULAR O BUENA,
2015-02-19 23:46:49 43> OCASIONALMENTE MALA.
2015-02-19 23:46:50 40>
2015-02-19 23:47:06 56> PORTO: N O NW 3 O 4, ARRECIANDO A NW 5 EN EL
OESTE AL FINAL. MAREJADA, AUMENT
2015-02-19 23:47:17 63> ANDO A FUERTE MAREJADA EN EL OESTE AL FINAL. MAR
DE FONDO DEL NW DE 3 M.
2015-02-19 23:47:18 63>
2015-02-19 23:47:18 63>
2015-02-19 23:47:19 64> NNNN

20150220 0141 490 $01K TFA Grindavik,ISL 2047
2015-02-20 01:41:51 79> ZCZC KB01
2015-02-20 01:41:55 80> REYKJAVIK VIA GRINDAVIK
2015-02-20 01:41:58 81> 192115 UTC FEB 2015
2015-02-20 01:42:01 81> VIDVORUN NR 196
2015-02-20 01:42:02 80> VIDVOERUN
2015-02-20 01:42:12 80> BUIST ER VID STORMI (MEIRA EN 20 M/S) A
AUSTFJ-MID:UM,
2015-02-20 01:42:21 80> N-DJUP:I, FAEREYJARDJUPI, SA-DJUP:I OG SV-DJUP:I.
2015-02-20 01:42:24 80> VIDVOERUN
2015-02-20 01:42:32 81> BUIST ER VID MIKILLI ISINGU A GRAENL-SUND:I OG G
N-DJUP:I.
2015-02-20 01:42:35 81> YFIRLIT
2015-02-20 01:42:45 81> 150 KM A AF LANDINU ER 973 MB LAEGD SEM HREYFIST
ANA. SKAMMT S AF
2015-02-20 01:42:51 79> AMMASSALIK ER NAERRI KYRRSTAED 990 MB SMALAEGD.
2015-02-20 01:42:58 80> VEDURHORFUR TIL MIDNAETTIS ANNAD KVOELD:
2015-02-20 01:43:00 81> SV-MID:
2015-02-20 01:43:08 80> NV OG N 10-15 M/S, HAEGARI V-TIL A MORGUN.
2015-02-20 01:43:10 80> FAXAFL-MID:
2015-02-20 01:43:16 79> N 10-15 M/S, EN NA 8-13 SIDDEGIS.
2015-02-20 01:43:19 80> BREIDAFJ-MID:
2015-02-20 01:43:25 81> NA 10-15 M/S, EN 8-13 A MORGUN.
2015-02-20 01:43:27 81> VESTFJ-MID:
2015-02-20 01:43:34 81> NA 13-18 M/S OG EL. NA 10-15 A MORGUN.
2015-02-20 01:43:35 82> NV-MID:
2015-02-20 01:43:43 81> NA 13-18 M/S OG EL. NA 10-15 A MORGRGUN.
2015-02-20 01:43:45 81> NA-MID:
2015-02-20 01:43:54 80> N 15-20 M/S OG SNJOKOMA. N 13-18 A MORGUN, EN 8-13
2015-02-20 01:43:57 80> UM KVOELDID.
2015-02-20 01:43:58 80> A-MID:
2015-02-20 01:44:06 80> N 15-20 M/S OG SNJOKOMA. N 10-15 SIDDEGIS.
2015-02-20 01:44:08 79> AUSTFJ-MID:
2015-02-20 01:44:17 79> N 18-23 M/S OG SNJOKOMA. N 13-18 SIDDEGIS, HAEGARI
2015-02-20 01:44:19 79> ANNAD KVOELD.
2015-02-20 01:44:21 79> SA-MID:
2015-02-20 01:44:32 80> GENGUR I N 15-20 M/S, EN 10-15 V-TIL. NA 13-18

ANNAD KVOELD.
2015-02-20 01:44:33 80> V-DJUP:
2015-02-20 01:44:43 80> NA 10-15 M/S, EN HAEGARI SYDST. V 8-13 SV-TIL
ANNAD KVOELD.
2015-02-20 01:44:46 80> GRAENL-SUND:
2015-02-20 01:44:56 80> NA 13-20 M/S, MIKIL ISING N-TIL. NA 10-15 SIDDEGIS.
2015-02-20 01:44:57 80> N-DJUP:
2015-02-20 01:45:07 80> N 18-23 M/S, EN 10-15 SEINT A MORGUN. MIKIL
ISING NV-TIL.
2015-02-20 01:45:10 79> A-DJUP:
2015-02-20 01:45:19 78> SV 10-15 SA-TIL OG N 13-18 VESTAST, ANNARS
HAEGARI. N
2015-02-20 01:45:24 78> 13-20 A MORGUN, FYRST V-TIL.
2015-02-20 01:45:26 78> FAER-DJUP:
2015-02-20 01:45:35 78> V OG SV 13-23 M/S, HVASSAST S-TIL. SNYST I N 18-23
2015-02-20 01:45:46 78> VESTAST I FYRRAMALID, ANNARS MUN HAEGARI. N
13-18 SEINT A MORGUN.
2015-02-20 01:45:48 78> SA-DJUP:
2015-02-20 01:45:59 78> V 13-18 M/S, EN 18-23 N-TIL FRAM A NOTT. NV
10-18 AA MORGUN.
2015-02-20 01:46:00 79> S-DJUP:
2015-02-20 01:46:14 79> V OG NV 13-18 M/S, EN 8-13 NV-TIQI M/S, EN 8-13
NV-TIL. NV 13-18 S-TIL A
2015-02-20 01:46:19 79> MORGUN, ANNARS HAEGEGARI.
2015-02-20 01:46:20 79> SV-DJUP:
2015-02-20 01:46:32 80> V 18-23 M/S, EN MUN HAEGARI NYRST. . V 10-18
SEINT A MORGUN.
2015-02-20 01:46:34 82> LANDHELGISGAESLAN
2015-02-20 01:46:34 82>
2015-02-20 01:46:36 81> NNNN

20150220 0541 490 $01K TFA Grindavik,ISL 2047
2015-02-20 05:41:57 77> ZCZC KE20
2015-02-20 05:42:01 77> REYKJAVIK VIA GRINDAVIKE20
2015-02-20 05:42:04 77> REYKJAVIK VIA GRINDAVIK
2015-02-20 05:42:08 77> 200420 UTC FEB 2015
2015-02-20 05:42:10 77> VIDVOERUN
2015-02-20 05:42:20 78> BUIST ER VID STORMI (MEIRA EN 20 M/S) A
AUSTFJ-MID:UM,
2015-02-20 05:42:27 78> N-DJUP:I, FAEREYJARDJUPI OG SV-DJUP:I.
2015-02-20 05:42:28 78> VIDVOERUN
2015-02-20 05:42:37 79> BUIST ER VID MIKILLI ISINGU A GRAENL-SUND:I OG
N-DJUP:I.
2015-02-20 05:42:38 79> YFIRLIT
2015-02-20 05:42:49 81> UM 350 KM A AF LANDINU ER 975 MB LAEGD SEM FER
NA. SKAMMT S AF
2015-02-20 05:42:55 80> AMMASSALIK ER HAEGFARA 995 MB SMALAEGD.
2015-02-20 05:43:00 80> VEDURHORFUR TIL MIDNAETTIS:
2015-02-20 05:43:01 80> SV-MID:

2015-02-20 05:43:06 81> N 8-15 M/S, HVASSAST A-TIL.
2015-02-20 05:43:11 81> FAXAFL-MID OG BREIDAFJ-MID:
2015-02-20 05:43:15 81> NA 10-15 M/S.
2015-02-20 05:43:19 81> VESTFJ-MID OG NV-MID:
2015-02-20 05:43:26 81> NA 13-18 M/S OG EL. NA 10-15 NALAEGT HADEGI.
2015-02-20 05:43:28 81> NA-MID:
2015-02-20 05:43:35 82> N 13-18 M/S OG SNJOKOMA. N 10-15 I KVOELD.
2015-02-20 05:43:38 82> A-MID:
2015-02-20 05:43:45 82> N 15-20 M/S OG SNJOKOMA. N 10-15 SIDDEGIS.
2015-02-20 05:43:48 82> AUSTFJ-MID:
2015-02-20 05:43:58 82> N 1818-23 M/S OG SNJOKOMA. N 13-18 SIDDEGIS, EN
10-15 I KVOELD.
2015-02-20 05:44:00 82> SA-MID:
2015-02-20 05:44:09 82> N 15-20 M/S OG EL, EN TALSVERT HAEGARI VESTAST.
NA 13-18
2015-02-20 05:44:12 82> I KVOELD.
2015-02-20 05:44:13 82> V-DJUP:
2015-02-20 05:44:23 82> NA 10-15 M/SS, EN HAEGARI SYDST. V 8-13 SV-TIL I
KVOELD.
2015-02-20 05:44:26 82> GRAENL-SUND:
2015-02-20 05:44:36 81> NA 13-20 M/S, MIKIL ISING N-TIL. NA 10-15 SIDDEGIS.
2015-02-20 05:44:37 82> N-DJUP:
2015-02-20 05:44:47 81> N 18-23 M/S, EN 10-15 SEINT A MORGUN. MIKIL
ISING NV-TIL.
2015-02-20 05:44:50 81> A-DJUP:
2015-02-20 05:44:57 81> GENGUR I N 15-20 M/S I DAG, FYRST NV-TIL.
2015-02-20 05:45:00 81> FAER-DJUP:
2015-02-20 05:45:09 81> V 10-18 M/S, EN N 18-23 VESTAST NALAEGT HADEGI.
N 15-20
2015-02-20 05:45:15 80> SIDDEGIS OG I KVOELD, FYRST V-TIL.
2015-02-20 05:45:16 80> SA-DJUP:
2015-02-20 05:45:21 80> V OG SIDAR NV 10-18 M/S.
2015-02-20 05:45:22 80> S-DJUP:
2015-02-20 05:45:30 81> V OG NV{}TIL.
2015-02-20 05:45:31 81> SV-DJUP:
2015-02-20 05:45:41 80> V 18-23 M/S, EN MUN HAEGARI NYRST. NV 10-18 I
KVOELD,
2015-02-20 05:45:44 81> EN LAEGIR SV-TIL.
2015-02-20 05:45:46 81> LANDHELGISGAESLAN
2015-02-20 05:45:48 81>
2015-02-20 05:45:48 81> NNNN

RAW LOG 518

20150219 1952 518 $01X TFA Grindavik,ISL 2047
2015-02-19 19:52:07 75> ZCZC XB92
2015-02-19 19:52:11 74> REYKJAVIK VIA GRINDAVIK
2015-02-19 19:52:14 74> 191730 UTC FEB 2015
2015-02-19 19:52:14 74>
2015-02-19 19:52:21 72> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.

2015-02-19 19:52:22 71>
2015-02-19 19:52:24 72> STORM WARNING NO 195
2015-02-19 19:52:24 72>
2015-02-19 19:52:33 71> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-02-19 19:52:33 71>
2015-02-19 19:52:40 72> NEAR AUSTFIRDIR IS A DECR 972MB LOW, MOV E.
2015-02-19 19:52:41 72>
2015-02-19 19:52:53 72> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IKMORE THAN 20 M/S) IS I
2015-02-19 19:53:06 72> N EFFECT FOR THE EAST BANKS - NORTH PART, EAST
BANKS - SOUTH PART, N-DEEP SEA
2015-02-19 19:53:17 71> BANKS, FAROE DEEP SEA BANKS, SE-DEEP SEA BANKS
AND SW-DEEP SEA BANKS
2015-02-19 19:53:21 72> WARNING: SEVDEEP SEA BANKS
2015-02-19 19:53:32 72> WARNING: SEVERE ICING IS EXPECTED FOR DENMARK
STRAIT AND N-DEEP SEA BANKS
2015-02-19 19:53:32 72>
2015-02-19 19:53:35 72> SOUTHWEST BANKS:
2015-02-19 19:53:43 72> W/NW 10-18 M/S, STRG IN S, LGT IN W TOM.
2015-02-19 19:53:43 72>
2015-02-19 19:53:48 72> WWEST BANKS - SOUTH PART:
2015-02-19 19:53:54 73> N 13-18, SNOWSH, 10-15. NE 8-13 TOM.
2015-02-19 19:53:54 73>
2015-02-19 19:53:59 72> WEST BANKS - NORTH PART:
2015-02-19 19:54:07 72> NE 15-20, SNOWSH, 13-18 EVENING. 8-13 TOM.
2015-02-19 19:54:07 72>
2015-02-19 19:54:09 71> NORTHWEST BANKS:
2015-02-19 19:54:14 71> NE 13-18, SNOWSH, 10-15 TOM.
2015-02-19 19:54:14 71>
2015-02-19 19:54:19 72> NORTH BANKS - WEST PART:
2015-02-19 19:54:28 71> NE 13-18, SNOW. LGT TONIGHT, SNOWSH. N 8-13 TOM.
2015-02-19 19:54:28 71>
2015-02-19 19:54:32 71> NORTH BANKS - EAST PART:
2015-02-19 19:54:42 73> N 15-20, 13-18 MORNING, LGT TOM EVENING.
SNOW/SNOWSH.
2015-02-19 19:54:42 73>
2015-02-19 19:54:46 73> EAST BANKS - NORTH PART:
2015-02-19 19:54:54 73> INCRCR NW WND 18-23 EVENING, SNOW. LGT TOM,
SNOWSH.
2015-02-19 19:54:56 73>
2015-02-19 19:54:59 73> EAST BANKS - SOUTH PART:
2015-02-19 19:55:12 73> LGT AT FIRST, INCR NW WND, 18-23 EVENING,
SNOWSH. LGT TOM, 10-15 TOM EVENING
2015-02-19 19:55:12 73> .
2015-02-19 19:55:12 73>
2015-02-19 19:55:16 73> SOUTHEAST BANKS:
2015-02-19 19:55:28 72> W 15-20, MUCH LGT NEAR LAND. N WND LATE
EVENING, N 15-20 IN E TONIGHT/TOM, E
2015-02-19 19:55:32 72> LSE 10-15. RAIN- SNOWSH.

2015-02-19 19:55:32 72>
2015-02-19 19:55:36 73> W-DEEP SEA BANKKS:
2015-02-19 19:55:47 73> N 10-15. E 13-18 IN N TOM, ELSE 8-13. W 10-15
IN SW TOM EVENING.
2015-02-19 19:55:47 73>
2015-02-19 19:55:50 72> DENMARK STRAIT:
2015-02-19 19:55:57 73> NE 15-20 UNTIL EVENING, LATER 13-18. HVY ICING.
2015-02-19 19:55:59 73>
2015-02-19 19:56:01 73> N-DEEP SEA BANKS:
2015-02-19 19:56:09 72> N 18-23, 13-18 MORNING. HVY ICING IN NW.
2015-02-19 19:56:09 72>
2015-02-19 19:56:13 72> EASTERN DEEP SEA BANKS:
2015-02-19 19:56:19 72> SW 8-13, N 15-5-20 TONIGHT, FIRST IN W.
2015-02-19 19:56:20 72>
2015-02-19 19:56:23 72> FAROE DEEP SEA BANKS:
2015-02-19 19:56:30 71> SW 15-20, STRG IN S. N 18-23 IN W TOM.
2015-02-19 19:56:30 71>
2015-02-19 19:56:34 72> SE-DEEP SEA BANKS:
2015-02-19 19:56:45 71> SW/W 20-25 UNTIL EVENING, LATER 15-20. LGT
TONIGHT, NW 10-15 TOM.
2015-02-19 19:56:45 71>
2015-02-19 19:56:49 70> S-DEEP SEA BANKS:
2015-02-19 19:57:00 69> W 13-20, STRG IN E, MUCH LGT IN NW. W 13-18 IN
SW TOM, ELSE NW 8-13.
2015-02-19 19:57:00 69>
2015-02-19 19:57:04 67> SW-DEEP SEA BANKS:
2015-02-19 19:57:14 69> W 18-23, LGT IN N. W 15-20 IN S TOM, ELSE 8-13.
DECR WND EVENING
2015-02-19 19:57:16 66>
2015-02-19 19:57:18 65> ICELANDIC COAST GUARD
2015-02-19 19:57:18 65>
2015-02-19 19:57:19 66> NNNN

20150219 2036 518 $03D TAH Istanbul,TUR 2163
2015-02-19 20:36:46 45> ZCZC DA64
2015-02-19 20:36:49 42> 192030 UTC FEB 15
2015-02-19 20:36:52 46> ISTANBUL TURK RADIO
2015-02-19 20:36:56 38> 171150 UTC FEB 15
2015-02-19 20:37:00 41> NAVTEX NW NR:~60/15
2015-02-19 20:37:00 41>
2015-02-19 20:37:04 41> [STRAITS] OF CANAKKALE
2015-02-19 20:37:09 40> UNDER WATER CABLE OPERATION
2015-02-19 20:37:15 38> BY [GIULIO] VERNE AND ASTEA !7,58)
2015-02-19 20:37:21 36> 15 MAR 1~ IN~~AREA [BOUNDED],~Y~
2015-02-19 20:37:21 36>
2015-02-19 20:37:25 38> RP WQ~PP N~ PWY EYMUT A
2015-02-19 20:37:29 35> 40 19.~0 M 026 36.7~ E
2015-02-19 20:37:33 39> 40 19.50 N PWY EOMWT E
2015-02-19 20:37:37 36> 40 21.00 N 026 39.2& E

2015-02-19 20:37:38 32>
2015-02-19 20:37:40 35> CAUOO~ ADVISED~
2015-02-19 20:37:42 37> ENNNN

20150219 2135 518 $03J LZW Varna,BUL 1952
2015-02-19 21:35:54 38> ZCZC JL54
2015-02-19 21:35:57 36> 061730 UTC NOV 14
2015-02-19 21:36:02 42> VARNA RADIO NAVWARN 388/14
2015-02-19 21:36:07 49> TH~ MAXIMUM PERMISSIBLE AIR DRAFT
2015-02-19 21:36:11 54> OF SHIPS IS ANNOUNCED:
2015-02-19 21:36:13 57> 1. IN CANAL 1:
2015-02-19 21:36:19 58> - WHEN AIR TEMP. ABOVE 5C 44,14 M.
2015-02-19 21:36:25 51> - WHEN AIR TEMP. BELOW 5C 43,04 M.
2015-02-19 21:36:27 49> 2. IN CANAL 2:
2015-02-19 21:36:33 55> - WHEN AIR TEMP. ABOVE 5C 43,90 M.
2015-02-19 21:36:40 48> - WHEN AIR TEMP. BELOW 5C 41,78 M.
2015-02-19 21:36:41 50> NNNN

20150219 2145 518 $03K SVK Kerkyra,GRC 1804
2015-02-19 21:45:07 37> ZCZC KE9~
2015-02-19 21:45:10 34> 192000 UTC FEB 15
2015-02-19 21:45:15 22> [KERKYRA] RA~IO~XWEATHER [FORECAST]
2015-02-19 21:45:17 25> PARO ~
2015-02-19 21:45:19 28> ~W~RNING NRU~~~P
2015-02-19 21:45:21 29> ~ART 2
2015-02-19 21:45:27 44> GANE~AL SYNOPSIY 1~-02-1~/1~ ~T~ L~W

20150219 2208 518 $03M 5BA Cyprus,CYP 2934
2015-02-19 22:08:45 47> {}{}LL [NAVIGATIONAL] WNGS ~~NC~~N~~{}
2015-02-19 22:08:55 57> ANY SU~~ICE ACTI~~~~ES ~ONDUCTED WITHIN THE
BOUNDARIES OF CYPRUS
2015-02-19 22:09:06 59> SEARCH AND RESCUE R~GAON, WHICH COINCID~S WITH
THE NICOSIA FIR~
2015-02-19 22:09:16 59> MUS~ BE BROADCASTED BY THE [CYPRUS] RADIO/5BA
[COASTAL] STATION ON
2015-02-19 22:09:21 59> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-02-19 22:09:32 63> IT IS NOTED THAT [CYPRUS] RADIO(5BA) IS THE
DESIGNATED AUTHORITY
2015-02-19 22:09:42 49> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING
ACTIVITIES TAKINGF
2015-02-19 22:09:52 53> PLACE ~WITHIN THE TERRITORIAL WATERS AND
EXCLUSIVE ECONOMIC ZONE
2015-02-19 22:09:58 54> (EEZ) OF THE R~P~BLIC OF CYPRUS.
2015-02-19 22:10:07 53> THUS THE~ABOVE MENTIONED NAVIGATIONAL WARNING IS
[CONSIDERED]
2015-02-19 22:10:09 50> NULL AND VOID.
2015-02-19 22:10:11 54> UQUOT~
2015-02-19 22:10:13 52> CYPRUSRADIO/5BA

2015-02-19 22:10:14 53> NNNN

20150219 2229 518 $03P 4XO Haifa,ISR 3273
2015-02-19 22:29:50 61> ZCZC PA12
2015-02-19 22:29:54 60> 19 FEB 2015 22.30 UTC
2015-02-19 22:29:55 62> RCC-HAIFA
2015-02-19 22:29:59 62> NAVAREA III 000329
2015-02-19 22:29:59 62>
2015-02-19 22:29:59 62>
2015-02-19 22:30:02 61> 22.8.12 1200Z
2015-02-19 22:30:03 61> NTM 54/2012
2015-02-19 22:30:07 63> PIPE LAYER VESSEL
2015-02-19 22:30:11 64> DYNAMICAL POSN - BY PIPE LAYER
2015-02-19 22:30:16 61> VESSEL SOLITAIRE IN OPERATION
2015-02-19 22:30:19 61> NEAR MARI B GAS PLATFORM.
2015-02-19 22:30:21 63>
2015-02-19 22:30:23 61> CHARTS AFFECTED:
2015-02-19 22:30:30 66> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-02-19 22:30:33 67> B.A. CHART NO.2634.
2015-02-19 22:30:33 67>
2015-02-19 22:30:38 67> THIS IS TO ADVISE ALL MARINERS THAT
2015-02-19 22:30:45 68> M/V SOLITAIRE WILL BE ENGAGED IN
2015-02-19 22:30:50 66> LAYING GAS PIPES OPERATIONS CLOSE TO
2015-02-19 22:30:53 66> MARI B PLATFORM IN POSN:
2015-02-19 22:30:58 69> 31 44N 034 17.7E FROM THE 1ST OF
2015-02-19 22:31:05 71> OCTOBER 12 AND UNTIL FURTHER NOTICE.
2015-02-19 22:31:05 71>
2015-02-19 22:31:11 73> ALL VESSELS ARE REQUESTED TO KEEP CLR
2015-02-19 22:31:24 84> DISTANCE OF 2 NM FROM M.~~~~~~{}

20150219 2332 518 $03V ICI Sellia Marina,ITA 1730
2015-02-19 23:32:50 69> ZCZC VA94
2015-02-19 23:32:52 70> 192330 UTC FEB 15
2015-02-19 23:32:55 69> SELLIA MARINA RADIO
2015-02-19 23:32:56 69>
2015-02-19 23:33:04 66> COASTAL WARNING NR. 050/15 FEB 09 (3RD RELEASE)
2015-02-19 23:33:09 67> SOUTHERN IONIAN SEA - SICILY STRAIT
2015-02-19 23:33:19 69> FROM 09 FEBRUARY 2015 UNTIL 23 FEBRUARY 2015 N/R
OGS-EXPLORA
2015-02-19 23:33:28 65> WILL CARRY OUT AN INSPECTION ALONG THE FOLLOWING
TRACK:
2015-02-19 23:33:31 60> 37 24.626N-015 28.475E:
2015-02-19 23:33:35 57> 36 24.262N-018 17.720E,
2015-02-19 23:33:39 49> 36 39.28~N-016 12.126E,
2015-02-19 23:33:44 41> 36 23.900N-014 57.296E,
2015-02-19 23:33:48 35> 36 36.742~,-014~20.5~~T,
2015-02-19 23:33:51 43> 36 40.945N-012 53.108E,
2015-02-19 23:33:55 40> 37 03.236N-012 35.649E,
2015-02-19 23:34:00 55> 38 09.302N-010 52.297E,

2015-02-19 23:34:04 59> 38 13.585N-009 41.575E.
2015-02-19 23:34:14 47> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL
MAINTAIN A DISTANCE
2015-02-19 23:34:24 66> NOT LESS THAN 500 METERS FROM O/S EXPLORA MUST
BE CONSIDERED SHIP
2015-02-19 23:34:28 62> WITH LIMITED MANEUVERABILITY.
2015-02-19 23:34:29 64> NNNN

20150219 2352 518 $01X TFA Grindavik,ISL 2047
2015-02-19 23:52:10 80> ZCZC XB93
2015-02-19 23:52:14 78> GREENLAND VIA GRRINDAVIK
2015-02-19 23:52:16 78> WARNING NUMBER 198
2015-02-19 23:52:19 77> GALE WARNING FOR:
2015-02-19 23:52:22 78> KULUSUK:
2015-02-19 23:52:25 78> NORTH AND NORTHEAST 15.
2015-02-19 23:52:28 78> TIMMIARMIUT:
2015-02-19 23:52:29 78> WEST 23.
2015-02-19 23:52:33 79> NUNAP ISUATA KANGIA:
2015-02-19 23:52:34 79> WEST 23.
2015-02-19 23:52:39 80> WARNING OF ICE ACCRETION FOR:
2015-02-19 23:52:40 80> KULUSUK:
2015-02-19 23:52:46 79> LOCALLY RISK OF ICE ACCRETION.
2015-02-19 23:52:48 79> TIMMIARMIUT:
2015-02-19 23:52:52 79> LOCALLY RISK OF ICE ACCRETION.
2015-02-19 23:52:56 78> NUNAP ISUATA KANGIA:
2015-02-19 23:53:01 79> LOCALLY RISK OF ICE ACCRETION.
2015-02-19 23:53:01 79>
2015-02-19 23:53:02 79> NNNN

20150220 0039 518 $03D TAH Istanbul,TUR 2163
2015-02-20 00:39:53 46> ZCZC DE71
2015-02-20 00:39:57 48> 200030 UTC FEB 15
2015-02-20 00:40:00 42> ISTANBUL TURK RADIO
2015-02-20 00:40:03 36> 200030 ITC M~O~RVT

20150220 0129 518 $03I TAN Izmir,TUR 2279
2015-02-20 01:29:17 36> ZCZC IA48
2015-02-20 01:29:19 38> 31114~ UTC DAC 14
2015-02-20 01:29:22 31> DZMIR TURK RADIO
2015-02-20 01:29:26 31> NAVTEX NW NR:~77/14
2015-02-20 01:29:26 31>
2015-02-20 01:29:28 37> AEGAAN SEA
2015-02-20 01:29:28 37>
2015-02-20 01:29:33 33> HAZAR~O~Z [OPERATIONS] BETWEEN
2015-02-20 01:29:39 38> WPQ JAN~- 31 DEC ~~TV FROM~05~0Z TO 1~0~Z
2015-02-20 01:29:46 29> D~IL~~~KEXCLUDING ~EEK~ND~WL ~IN
2015-02-20 01:29:48 24> AREA BOUNDED~OY
2015-02-20 01:29:48 24> T

2015-02-20 01:29:56 26> ~~ 27~0~ ~, 026(17.0~~(~~37~24.~~ ~, 026~~4~00N~~
2015-02-20 01:30:36 25> KEUW~~~P ~~~{}[NAVWARN]
~~IXQ~M~WMWP~~~X~INS~~{}AND LIGHT MARK SPAR
2015-02-20 01:30:42 27> ~RAENGN TOP MARK SINGLE~GREEN CONE [POINT]
2015-02-20 01:30:45 27> ~UPWARD LIGHT FL ~
2015-02-20 01:30:51 30> ~F~NXPD~ QV~E~~VL~ ~A1~~131~3~01~(~ $
2015-02-20 01:30:53 28> 1`=13~$ 70~~
2015-02-20 01:30:59 34> ~~~~{}AND~L~MHTV~~~C~J~Y~{},
2015-02-20 01:31:09 37> ?590
.-~:.$~+`0~602..~`!~20~.`!6$~~,~~./.8~~,(9~::#)9)?0,~~3-9/$
2015-02-20 01:31:15 40> 2?P~B~L~F(~+9~~~~~{}NNNN

20150220 0131 518 $03J LZW Varna,BUL 1952
2015-02-20 01:31:23 39> ZCZC JL27
2015-02-20 01:31:25 35> 041730 UTC FEB 15
2015-02-20 01:31:30 37> VARNA RADIO NAVWARN 016/15
2015-02-20 01:31:37 31> BUOY NR.228 IN CANAL 2 PORT VARNA WEST
2015-02-20 01:31:42 33> IS POSITIONED IN POINT WITH COOADINATES:
2015-02-20 01:31:47 37> 43 11 43,8 N 027 42 28,3 E.
2015-02-20 01:31:48 41> NNNN

20150220 0206 518 $03M 5BA Cyprus,CYP 2934
2015-02-20 02:06:10 51> ZCZC MA22
2015-02-20 02:06:13 51> 08 0600 FEB 2015
2015-02-20 02:06:19 49> [CYPRUS][RADIO] NAV WNG ~R 047/15 ~
2015-02-20 02:06:25 50> FOLLOWING RCVD FROM BRITISH BASES, CYPRUS.
2015-02-20 02:06:27 50>
2015-02-20 02:06:28 47> QUOTE:
2015-02-20 02:06:38 54> FIRING PRACTICE WILL TAKE PLACE FROM 10TH TO
12TH OF FEB
2015-02-20 02:06:51 58> BETWEEN 0700 - 2000 UTC AND ON 13TH OF FEB
BETWEEN 0700 - 1100 UTC
2015-02-20 02:07:01 57> AND FROM 15TH TO 16TH OF FEB BETWEEN 0700 - 1400
UTC AND
2015-02-20 02:07:13 56> FROM 17TH TO 19TH OF FEB BETWEEN 0700 - 2200 UTC
AND ON 20TH OF FEB
2015-02-20 02:07:26 66> BETWEEN 0700 - 1100 UTC AT PYLA FIRING RANGE
AREA SITUATED IN THE SEA
2015-02-20 02:07:36 64> AREA NEAR THE BRITISH BASES BOUNDED BY THE
FOLLOWING COORDINATES:
2015-02-20 02:07:36 64>
2015-02-20 02:07:50 63> 34 57 38N 033 50 00E 34
53 21N 033 52 35E
2015-02-20 02:08:04 48> 34 56 47N 033 48 59E 34
53 50N 033 54 18E
2015-02-20 02:08:17 45> 34 56(32N 033 48 05E 34
56 25N 033 53 01E
2015-02-20 02:08:31 46> 34 54 44N 033 48 05E 3~
~TYC55N 033 52T~4E~

2015-02-20 02:08:38 44> ~ ~4/ 53/ ~32~,~ ~033 50 1♯E
2015-02-20 02:08:39 45>
2015-02-20 02:08:40 43> UNQUOTE
2015-02-20 02:08:46 35> THE AR~A IS VERY DANGEROUSTFOR [[NAVIGATION]]
2015-02-20 02:08:51 36> CYPRU~RA~IO~~T~BAB~~~NHDDN~
2015-02-20 02:08:51 36>
2015-02-20 02:08:51 36>
2015-02-20 02:08:53 37> ~YCZM ~S1
2015-02-20 02:08:54 36>
2015-02-20 02:09:08 37> ~(30083(~~~~!~A~{}NAV WC~G~N~ VCETXQTF~~~O~OW~NG
~~CAIVE~ FR~M JR~C ~R~A~~
2015-02-20 02:09:09 37> QUO~
2015-02-20 02:09:09 37> SL~
2015-02-20 02:09:29 37> ~~ ADVISED THA~ THE NA~IG~TIONAL~~D~~~A~{}BW
2015-02-20 02:09:29 37> A~Y
2015-02-20 02:09:49 43> UU~F~~~N~~{}ICH COINPI~ES~WITHNTH~ NICOS~A FIR$
2015-02-20 02:10:00 44> M~ST BE~[BROADCAST]ED BY THE VYN~U~
RADIO~XT~BAC~OAS A~~S~~TIO~ ~N~
2015-02-20 02:10:00 44>
2015-02-20 02:10:05 46> BEHALF OF THE R~PUBLIC OFCYPRU~.
2015-02-20 02:10:16 47> IT ~S NOTED THAT CYPRUS~RADIO~KTBA)~ ~` 5♯3
$3`8~,-53$ -75♯9$~5~
2015-02-20 02:10:26 49> TO BROADCAST~NAVIGATION~L WARNINGS REGARDING
ACTIVITIES TAKING
2015-02-20 02:10:36 52> PLACE WITHIN THE TERRITORIAL WATERS AND
EXCLUSIVE ECONOMIC ZON~
2015-02-20 02:10:41 49> (EEZ) OF THE R~PUBLIC OF CYPRUS.
2015-02-20 02:10:51 56> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS
CONSIDERED
2015-02-20 02:10:54 55> NULL AND VOID.
2015-02-20 02:10:55 58> UQUOTE
2015-02-20 02:10:58 57> CYPRUSRADIO/5BA
2015-02-20 02:10:59 60> NNNN

20150220 0330 518 $03V ICI Sellia Marina,ITA 1730
2015-02-20 03:30:22 77> ~~~~~~{}~~~~~~{}~~~~~~{}~~~A
2015-02-20 03:30:26 75> W~~~{}WPPEEP UTC FEB 15
2015-02-20 03:30:28 76> SELLIA MARINA RADIO
2015-02-20 03:30:29 76>
2015-02-20 03:30:57 77> COASTAL WARNING NR. 0038/15 JAN 29KYTH
RELASE~~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}
2015-02-20 03:31:00 78>
2015-02-20 03:31:04 78> 20/02/15 03:30:58 UTC
2015-02-20 03:31:04 78>

9586. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-20 10:10:13 UTC
From: roelof@...
Topic: 9033 Message: 9586

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150219 2106 518 $02G EAC Tarifa,ESP 1856
20150219 2348 490 $03W ICI Sellia Marina,ITA 1735
20150220 0100 490 $02G CTA Penalva,POR 1735
20150220 0252 490 $03R SVL Limnos,GRC 2147
20150220 0254 490 $03C TAN Izmir,TUR 2309
20150220 0403 490 $02A EAL Las Palmas,CNR 2964
20150220 0531 490 $02J CTH Horta,AZR 2884
20150220 0531 490 $02J CTH Horta,AZR 2884
20150220 0533 490 $02J CTH Horta,AZR 2884
20150220 0600 490 $02M CTQ Porto Santo,MDR 2551

NAVTEX 518 kHz over 1500 km:

20150219 1849 518 $02R CTA Penalva,POR 1735
20150219 1957 518 $01X TFA Grindavik,ISL 2045
20150219 2012 518 $19B LGP Bodo,NOR 1839
20150219 2020 518 $19C LGV Vardo,NOR 2527
20150219 2023 518 $03C UTT Odessa,UKR 2032
20150219 2036 518 $03D TAH Istanbul,TUR 2205
20150219 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150219 2123 518 $03I TAN Izmir,TUR 2309
20150219 2126 518 $03J LZW Varna,BUL 1997
20150219 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150219 2203 518 $03M 5BA Cyprus,CYP 2970
20150219 2229 518 $03P 4XO Haifa,ISR 3307
20150219 2322 518 $01U ESA Talinn,EST 1560
20150219 2328 518 $09V SUK Quseir,EGY 3829
20150219 2329 518 $09V SUK Quseir,EGY 3829
20150219 2332 518 $03V ICI Sellia Marina,ITA 1737
20150220 0001 518 $03A UDN Novorossiysk,RUS 2623
20150220 0315 518 $04R NMR San Juan,PTR 7089
20150220 0316 518 $04R NMR San Juan,PTR 7089

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

9587. NAVTEX from Les Alpes Maritimes FRANCE 20022015

Yahoo group: navtexdx (2015)
Date: 2015-02-20 13:48:25 UTC
From: Frans.Vink@...
Topic: 9587 Message: 9587

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150219 1632 518 $03D TAH Istanbul,TUR 1781 [IC-R70 with PA0DRT mini-whip]
20150219 1712 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 1726 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 1729 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 1735 518 $03J LZW Varna,BUL 1647 [IC-R70 with PA0DRT mini-whip]
20150219 1751 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 1803 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150219 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 1833 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150219 1839 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150219 1903 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 2005 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop 1°]
20150219 1956 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150219 2006 518 $02A FRC Corsen,FRA 1081 [IC-R70 with PA0DRT mini-whip]
20150219 2001 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150219 2029 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150219 2328 518 $09V SUK Quseir,EGY 3138 [IC-R70 with PA0DRT mini-whip]
20150220 0023 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150220 0102 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop 1°]
20150220 0147 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop 1°]
20150220 0201 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150220 0249 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150220 0505 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop 1°]
20150220 0515 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 WITH M0AYF DIY Loop 1°]
```

9588. NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-02-20 14:57:41 UTC
From: PalmerRD@...
Topic: 3028 Message: 9588

```
Foristell, Missouri
Receiver: ICOM R-75
Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip
Software: SeaTTY 2.37
A couple of nice ones last night and fairly good copy to boot.

2015-02-20 0400 518 $04A Miami, Florida
2015-02-20 0440 518 $04E Charleston, South Carolina
2015-02-20 0500 518 $04G New Orleans, Louisiana
2015-02-20 0609 518 $15D Puerto Montt, Chile
2015-02-20 0610 518 $04N Portsmouth, Virginia
2015-02-20 0650 518 $04Q Sydney, Nova Scotia
2015-02-20 0651 518 $04R San Juan, Puerto Rico
2015-02-20 0720 518 $04U Yarmouth, Nova Scotia
2015-02-20 0740 518 $12W Astoria, Oregon
2015-02-20 0758 518 $04C Riviere-au-Renard, Quebec
2015-02-20 0829 518 $12C San Francisco, California
2015-02-20 0834 518 $15K Puerto Montt, Chile
2015-02-20 1047 518 $12Q Long Beach, California

RAW LOG $15D:
<06:09:02> ZCZC DA03
<06:09:03> ROUTINE
<06:09:04> 200430 UTC FEB 2015
<06:09:08> PUERTO MONTT RADIO/CBP
<06:09:12> COASTAL WARNING 0275
<06:09:15> GOLFO DE ANCUD. CHARTS NO 7300,
<06:09:21> ELECTRONIC CHART CL3LL015.
<06:09:25> PUNTA CHULAO LIGHTHOUSE
<06:09:30> L. 4217,9 S G. 07250,0W.,
<06:09:34> WITO NEW NOMINAL RANGE:
<06:09:38> 11 NAUTICAL MILES.
<06:09:41> NNNN
<06:09:42> _
<06:09:51>
<06:09:51> ZCZC DA97
<06:09:53> ROUTINE
<06:09:55> 200430 UTC FEB 2015
<06:09:58> PUERTO_MONTT RADIO/CBP
<06:10:02> CO_

RAW LOG $15K
<08:34:17> ZCZC KFA56
<08:34:19> RUTINA
<08:34:20> 200830 U_C FEB 2015
<08:34:23> PUERTO MONTT RADIO/C_P
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<08:34:27> RAD_COSTERO 0018
<08:34:31> PENINSUIA CAULLAHU_PI.
<08:34:35> _BAHIA CHINCUI
<08:34:38> CARTA_N 7328, CAR_A
<08:34:41> ELECTRO_ICA CL3LL020.
<08:34:45> BALIZA LUMINOSA SCS ANTERIOR
<08:34:49> _
<08:34:50> INAUGURADA EN LAT. 41-31.45S._
<08:34:55> LONG. 073-02.54W.,
<08:34:58> CARACERISTICA SGR N__.
<08:35:02> (1+4) 5S 12M _ENTMS.
<08:35:07> NNNN
<08:35:08> ____WU___
<08:35:16> _CHFON
<08:35:20> S__MG_HXM_POX
<08:35:22> I_ HO_G_CP_HZMDOHHMYWX__GX__ONYWFZMFJ_MZJHPY_MH_ZMON_X_I L.
41_47.29S G.
<08:35:49> 0330.77Y., ESLORA 46.1 METROS EN
<08:35:55> CAPADA GEOTEC_ICA.
<08:35:59> NNNN
<08:36:00>
<08:36:08>
<08:36:09> ZCZC KA35
<08:36:10> RUTINA
<08:36:11> 20083= _75: !3? 2015
<08:36:15> _PUERTO MONTT RADIO/C_P
<08:36:19> RADIOAVISO COSTERO 0428
<08:36:23> ISLA TUAP A ISLA TRAIGUEN.
<08:36:27> CANAL MOROLEDA - CANAL PILCOMAYO.
<08:36:33> _:-45- ,$ 8620, CARTA ELECTRONICA
<08:36:38> CL3AI080. BALIZA LUMINOSA ISLOTE
<08:36:44> DIRECCION INAUGURADA EN L.4510.81S.
<08:36:50> G.07337.20W., CARACTERISTICA
<08:36:55> SD.R.5S 6M 4MS.
<08:36:59> NNNN
<08:37:00> _
<08:37:08>
<08:37:09> ZCZC KA03
<08:37:11> RUTINA
<08:37:12> 200830 UTC FEB 2015
<08:37:15> PUERTO MONTT RADIO/CBP
<08:37:19> RADIOAVISO COSTERO 0275
<08:37:23> GOLFO DE ANCUD
<08:37:25> CARTA ND 7300 CARTA
<08:37:29> ELECTRONICA CL3LL015.
<08:37:33> FARO PUNTA CHULAO L.
<08:37:36> 4217,9 S. G. 07250,0W.,
<08:37:41> CON NUEVO ALCANCE NOMINAL:
<08:37:46> 11 MN.
<08:37:47> NNNN

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<08:37:48>
<08:37:57>
<08:37:57> ZCZC KA97
<08:37:59> RUTINA
<08:38:00> 200830 UTC FEB 2015
<08:38:03> PUERTO MONTT RADIO/CBP
<08:38:07> RADIOAVISO COSTERO 0226
<08:38:12> CANAL QUINCHAO
<08:38:14> ISLA CHEQUETEN
<08:38:16> CARTA N 7300, CARTA
<08:38:20> ELECTRONICA CL3LL015.
<08:38:24> BALIZA CIEGA ISLA CHEQUETEN
<08:38:28> _ 4226.8S. G 07325.3W., DESTRUIDA.
<08:38:35> NNNN
<08:38:36> ___EU
<08:38:44>
<08:38:45> ZCZC KA89
<08:38:47> RUTINA
<08:38:48> 200830 UTC FEB 2015
<08:38:52> PUERTO _ONTT RADIO/CBP
<08:38:56> RADIOA_ISO COSTERO 0163 #
<08:39:00> BAHIA MAULLIN, RIO QUENUIR
<08:39:04> CARTAS ND 7000 Y ND 7211,
<08:39:09> CARTA ELECTRONICA CL2ALL070.
<08:39:14> BAL
<08:39:14> ZA LUMINOSA MUELLE QUENUIR
<08:39:18> BAJO L 4135.1S G 07339.9W.,
<08:39:24> RETIRADA TEMPORALMENTE.
<08:39:28> NNNN
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9589. Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-20 15:08:28 UTC
From: david
Topic: 9578 Message: 9589

Another day of mediocre reception.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 20, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time (and omitting short-range signals)

```
DD UTC kHz ID Stn km
20150219 2141 490 $01K TFA Grindavik,ISL 1306
20150219 2340 490 $02W EAR Coruna,ESP 1430
20150220 0007 490 $02A EAL Las Palmas,CNR 3110
20150220 0103 490 $02G CTV Monsanto,POR 1970
20150220 0141 490 $01K TFA Grindavik,ISL 1306
20150220 0302 490 $03S FRL La Garde,FRA 1571
20150220 0315 490 $02T EAC Tarifa,ESP 2205
20150220 0531 490 $01K TFA Grindavik,ISL 1306
20150220 0600 490 $03M EAV Cabo de la Nao,ESP 1972

20150219 1728 518 $01J SAA Gislovshammar,SWE 1218
20150219 1920 518 $03U IQM Mondolfo,ITA 1874
20150219 1925 518 $01U ESA Talinn,EST 1786
20150219 1952 518 $01X TFA Grindavik,ISL 1306
20150219 2012 518 $19B LGP Bodo,NOR 1609
20150219 2030 518 $02D EAR Coruna,ESP 1430
20150219 2115 518 $01J SAA Gislovshammar,SWE 1218
20150219 2206 518 $01N LFO Orlandet,NOR 1163
20150219 2320 518 $03U IQM Mondolfo,ITA 1874
20150219 2347 518 $03W FRL LaGarde,FRA 1571
20150219 2353 518 $01X TFA Grindavik,ISL 1306
20150220 0115 518 $01J SAA Gislovshammar,SWE 1218
20150220 0208 518 $01N LFO Orlandet,NOR 1163
20150220 0249 518 $03Q 9AS Splitvia Mondolfo 1874
20150220 0320 518 $03U IQM Mondolfo,ITA 1874
20150220 0342 518 $03W FRL LaGarde,FRA 1571
20150220 0357 518 $01X TFA Grindavik,ISL 1306
20150220 0430 518 $02D EAR Coruna,ESP 1430
20150220 0521 518 $01J SAA Gislovshammar,SWE 1218
20150220 0608 518 $01N LFO Orlandet,NOR 1163
```

Best Wishes
David GM8XBZ

9590. Re: [navtexdx] NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-02-20 15:15:24 UTC
From: Jay Heyl
Topic: 3028 Message: 9590

Very nice, Dick. I got Chile once when I was in Florida but the copy wasn't remotely as good as you have there. Congrats on a couple great receptions.

-- Jay

On Fri, Feb 20, 2015 at 8:57 AM, PalmerRD@... [navtexdx] <navtexdx@yahoogroups.com> wrote:

>
>
> Foristell, Missouri
> Receiver: ICOM R-75
> Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip
> Software: SeaTTY 2.37
> A couple of nice ones last night and fairly good copy to boot.
>
> 2015-02-20 0400 518 $04A Miami, Florida
> 2015-02-20 0440 518 $04E Charleston, South Carolina
> 2015-02-20 0500 518 $04G New Orleans, Louisiana
> 2015-02-20 0609 518 $15D Puerto Montt, Chile
> 2015-02-20 0610 518 $04N Portsmouth, Virginia
> 2015-02-20 0650 518 $04Q Sydney, Nova Scotia
> 2015-02-20 0651 518 $04R San Juan, Puerto Rico
> 2015-02-20 0720 518 $04U Yarmouth, Nova Scotia
> 2015-02-20 0740 518 $12W Astoria, Oregon
> 2015-02-20 0758 518 $04C Riviere-au-Renard, Quebec
> 2015-02-20 0829 518 $12C San Francisco, California
> 2015-02-20 0834 518 $15K Puerto Montt, Chile
> 2015-02-20 1047 518 $12Q Long Beach, California
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> *RAW LOG $15D:*
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> *<06:09:02> ZCZC DA03<06:09:03> ROUTINE<06:09:04> 200430 UTC FEB
> 2015<06:09:08> PUERTO MONTT RADIO/CBP<06:09:12> COASTAL WARNING
> 0275<06:09:15> GOLFO DE ANCUD. CHARTS NO 7300, <06:09:21> ELECTRONIC CHART
> CL3LL015.<06:09:25> PUNTA CHULAO LIGHTHOUSE <06:09:30> L. 4217,9 S G.
> 07250,0W., <06:09:34> WITO NEW NOMINAL RANGE: <06:09:38> 11 NAUTICAL
> MILES.<06:09:41> NNNN<06:09:42> _<06:09:51> <06:09:51> ZCZC DA97<06:09:53>
> ROUTINE<06:09:55> 200430 UTC FEB 2015<06:09:58> PUERTO_MONTT
> RADIO/CBP<06:10:02> CO_*
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> *RAW LOG $15K*
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> *<08:34:17> ZCZC KFA56<08:34:19> RUTINA<08:34:20> 200830 U_C FEB
> 2015<08:34:23> PUERTO MONTT RADIO/C_P<08:34:27> RAD_COSTERO 0018 <08:34:31>
> PENINSUIA CAULLAHU_PI. <08:34:35> _BAHIA CHINCUI <08:34:38> CARTA_N 7328,
> CAR_A <08:34:41> ELECTRO_ICA CL3LL020. <08:34:45> BALIZA LUMINOSA SCS

> ANTERIOR<08:34:49> _<08:34:50> INAUGURADA EN LAT. 41-31.45S._<08:34:55>
> LONG. 073-02.54W., <08:34:58> CARACERISTICA SGR N__. <08:35:02> (1+4) 5S
> 12M _ENTMS. <08:35:07> NNNN<08:35:08> ____WU___<08:35:16> _CHFON<08:35:20>
> S__MG_HXM_POX<08:35:22> I_
> HO_G_CP_HZMDOHHMYWX__GX__ONYWFZMFJ_MZJHPY_MH_ZMON_X_I L. 41_47.29S G.
> <08:35:49> 0330.77Y., ESLORA 46.1 METROS EN <08:35:55> CAPADA GEOTEC_ICA.
> <08:35:59> NNNN<08:36:00> <08:36:08> <08:36:09> ZCZC KA35<08:36:10>
> RUTINA<08:36:11> 20083= _75: !3? 2015<08:36:15> _PUERTO MONTT
> RADIO/C_P<08:36:19> RADIOAVISO COSTERO 0428<08:36:23> ISLA TUAP A ISLA
> TRAIGUEN.<08:36:27> CANAL MOROLEDA - CANAL PILCOMAYO.<08:36:33> _:-45- ,$
> 8620, CARTA ELECTRONICA <08:36:38> CL3AI080. BALIZA LUMINOSA ISLOTE
> <08:36:44> DIRECCION INAUGURADA EN L.4510.81S. <08:36:50> G.07337.20W.,
> CARACTERISTICA <08:36:55> SD.R.5S 6M 4MS.<08:36:59> NNNN<08:37:00>
> _<08:37:08> <08:37:09> ZCZC KA03<08:37:11> RUTINA<08:37:12> 200830 UTC FEB
> 2015<08:37:15> PUERTO MONTT RADIO/CBP<08:37:19> RADIOAVISO COSTERO
> 0275<08:37:23> GOLFO DE ANCUD<08:37:25> CARTA ND 7300 CARTA <08:37:29>
> ELECTRONICA CL3LL015.<08:37:33> FARO PUNTA CHULAO L. <08:37:36> 4217,9 S.
> G. 07250,0W., <08:37:41> CON NUEVO ALCANCE NOMINAL: <08:37:46> 11
> MN.<08:37:47> NNNN<08:37:48> <08:37:57> <08:37:57> ZCZC KA97<08:37:59>
> RUTINA<08:38:00> 200830 UTC FEB 2015<08:38:03> PUERTO MONTT
> RADIO/CBP<08:38:07> RADIOAVISO COSTERO 0226 <08:38:12> CANAL QUINCHAO
> <08:38:14> ISLA CHEQUETEN <08:38:16> CARTA N 7300, CARTA <08:38:20>
> ELECTRONICA CL3LL015. <08:38:24> BALIZA CIEGA ISLA CHEQUETEN <08:38:28> _
> 4226.8S. G 07325.3W., DESTRUIDA. <08:38:35> NNNN<08:38:36> ___EU<08:38:44>
> <08:38:45> ZCZC KA89<08:38:47> RUTINA<08:38:48> 200830 UTC FEB
> 2015<08:38:52> PUERTO _ONTT RADIO/CBP<08:38:56> RADIOA_ISO COSTERO 0163
> #<08:39:00> BAHIA MAULLIN, RIO QUENUIR <08:39:04> CARTAS ND 7000 Y ND 7211,
> <08:39:09> CARTA ELECTRONICA CL2ALL070. <08:39:14> BAL<08:39:14> ZA
> LUMINOSA MUELLE QUENUIR <08:39:18> BAJO L 4135.1S G 07339.9W., <08:39:24>
> RETIRADA TEMPORALMENTE.<08:39:28> NNNN*
>
> Dick Palmer W7KAM
> 340 America St
> Foristell, MO 63348-1163
> PalmerRD@...
>
>
>

9591. Re: [navtexdx] NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-02-20 15:34:46 UTC
From: Don
Topic: 3028 Message: 9591

Hi Dick,

Terrific log! 12C & Q pretty much block any South Americans here.....

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx3 WR-G31DDC
R70 R71A w/250Hz R75x2 w/250Hz
SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT Mini-Whipx2 @ 25ft
RYO Active Antenna @ 25ft
ALA100Lx2 Z1501F @20ft w/9ft Whip
Solarcon A-99

On 20-Feb-15 06:57, PalmerRD@... [navtexdx] wrote:
>
>
> Foristell, Missouri
> Receiver: ICOM R-75
> Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip
> Software: SeaTTY 2.37
> A couple of nice ones last night and fairly good copy to boot.
> 2015-02-20 0400 518 $04A Miami, Florida
> 2015-02-20 0440 518 $04E Charleston, South Carolina
> 2015-02-20 0500 518 $04G New Orleans, Louisiana
> 2015-02-20 0609 518 $15D Puerto Montt, Chile
> 2015-02-20 0610 518 $04N Portsmouth, Virginia
> 2015-02-20 0650 518 $04Q Sydney, Nova Scotia
> 2015-02-20 0651 518 $04R San Juan, Puerto Rico
> 2015-02-20 0720 518 $04U Yarmouth, Nova Scotia
> 2015-02-20 0740 518 $12W Astoria, Oregon
> 2015-02-20 0758 518 $04C Riviere-au-Renard, Quebec
> 2015-02-20 0829 518 $12C San Francisco, California
> 2015-02-20 0834 518 $15K Puerto Montt, Chile
> 2015-02-20 1047 518 $12Q Long Beach, California
> **
> **
> *RAW LOG $15D:*
> *<06:09:02> ZCZC DA03
> <06:09:03> ROUTINE
> <06:09:04> 200430 UTC FEB 2015
> <06:09:08> PUERTO MONTT RADIO/CBP

```
> <06:09:12> COASTAL WARNING 0275
> <06:09:15> GOLFO DE ANCUD. CHARTS NO 7300,
> <06:09:21> ELECTRONIC CHART CL3LL015.
> <06:09:25> PUNTA CHULAO LIGHTHOUSE
> <06:09:30> L. 4217,9 S G. 07250,0W.,
> <06:09:34> WITO NEW NOMINAL RANGE:
> <06:09:38> 11 NAUTICAL MILES.
> <06:09:41> NNNN
> <06:09:42> _
> <06:09:51>
> <06:09:51> ZCZC DA97
> <06:09:53> ROUTINE
> <06:09:55> 200430 UTC FEB 2015
> <06:09:58> PUERTO_MONTT RADIO/CBP
> <06:10:02> CO_
> ***
> **
> *RAW LOG $15K*
> *<08:34:17> ZCZC KFA56
> <08:34:19> RUTINA
> <08:34:20> 200830 U_C FEB 2015
> <08:34:23> PUERTO MONTT RADIO/C_P
> <08:34:27> RAD_COSTERO 0018
> <08:34:31> PENINSUIA CAULLAHU_PI.
> <08:34:35> _BAHIA CHINCUI
> <08:34:38> CARTA_N 7328, CAR_A
> <08:34:41> ELECTRO_ICA CL3LL020.
> <08:34:45> BALIZA LUMINOSA SCS ANTERIOR
> <08:34:49> _
> <08:34:50> INAUGURADA EN LAT. 41-31.45S._
> <08:34:55> LONG. 073-02.54W.,
> <08:34:58> CARACERISTICA SGR N__.
> <08:35:02> (1+4) 5S 12M _ENTMS.
> <08:35:07> NNNN
> <08:35:08> ____WU___
> <08:35:16> _CHFON
> <08:35:20> S__MG_HXM_POX
> <08:35:22> I_ HO_G_CP_HZMDOHHMYWX__GX__ONYWFZMFJ_MZJHPY_MH_ZMON_X_I L.
> 41_47.29S G.
> <08:35:49> 0330.77Y., ESLORA 46.1 METROS EN
> <08:35:55> CAPADA GEOTEC_ICA.
> <08:35:59> NNNN
> <08:36:00>
> <08:36:08>
> <08:36:09> ZCZC KA35
> <08:36:10> RUTINA
> <08:36:11> 20083= _75: !3? 2015
> <08:36:15> _PUERTO MONTT RADIO/C_P
> <08:36:19> RADIOAVISO COSTERO 0428
> <08:36:23> ISLA TUAP A ISLA TRAIGUEN.
```

```
> <08:36:27> CANAL MOROLEDA - CANAL PILCOMAYO.
> <08:36:33> _:-45- ,$ 8620, CARTA ELECTRONICA
> <08:36:38> CL3AI080. BALIZA LUMINOSA ISLOTE
> <08:36:44> DIRECCION INAUGURADA EN L.4510.81S.
> <08:36:50> G.07337.20W., CARACTERISTICA
> <08:36:55> SD.R.5S 6M 4MS.
> <08:36:59> NNNN
> <08:37:00> _
> <08:37:08>
> <08:37:09> ZCZC KA03
> <08:37:11> RUTINA
> <08:37:12> 200830 UTC FEB 2015
> <08:37:15> PUERTO MONTT RADIO/CBP
> <08:37:19> RADIOAVISO COSTERO 0275
> <08:37:23> GOLFO DE ANCUD
> <08:37:25> CARTA ND 7300 CARTA
> <08:37:29> ELECTRONICA CL3LL015.
> <08:37:33> FARO PUNTA CHULAO L.
> <08:37:36> 4217,9 S. G. 07250,0W.,
> <08:37:41> CON NUEVO ALCANCE NOMINAL:
> <08:37:46> 11 MN.
> <08:37:47> NNNN
> <08:37:48>
> <08:37:57>
> <08:37:57> ZCZC KA97
> <08:37:59> RUTINA
> <08:38:00> 200830 UTC FEB 2015
> <08:38:03> PUERTO MONTT RADIO/CBP
> <08:38:07> RADIOAVISO COSTERO 0226
> <08:38:12> CANAL QUINCHAO
> <08:38:14> ISLA CHEQUETEN
> <08:38:16> CARTA N 7300, CARTA
> <08:38:20> ELECTRONICA CL3LL015.
> <08:38:24> BALIZA CIEGA ISLA CHEQUETEN
> <08:38:28> _ 4226.8S. G 07325.3W., DESTRUIDA.
> <08:38:35> NNNN
> <08:38:36> ___EU
> <08:38:44>
> <08:38:45> ZCZC KA89
> <08:38:47> RUTINA
> <08:38:48> 200830 UTC FEB 2015
> <08:38:52> PUERTO _ONTT RADIO/CBP
> <08:38:56> RADIOA_ISO COSTERO 0163 #
> <08:39:00> BAHIA MAULLIN, RIO QUENUIR
> <08:39:04> CARTAS ND 7000 Y ND 7211,
> <08:39:09> CARTA ELECTRONICA CL2ALL070.
> <08:39:14> BAL
> <08:39:14> ZA LUMINOSA MUELLE QUENUIR
> <08:39:18> BAJO L 4135.1S G 07339.9W.,
> <08:39:24> RETIRADA TEMPORALMENTE.
```

```
> <08:39:28> NNNN*
> Dick Palmer W7KAM
> 340 America St
> Foristell, MO 63348-1163
> PalmerRD@...
>
>
>
```

9592. Re: [navtexdx] This was a record for me !

Yahoo group: navtexdx (2015)
Date: 2015-02-20 17:21:31 UTC
From: bob.blodge@...
Topic: 3028 Message: 9592

Hi All,

A week or so ago I had this :-

20150214 0239 518 $04Q VCO Sydney,CAN 4281

20150214 0241 518 $04Q VCO Sydney,CAN 4281

20150214 0241 518 $04Q VCO Sydney,CAN 4281

20150214 0243 518 $04Q VCO Sydney,CAN 4281

20150214 0244 518 $04Q VCO Sydney,CAN 4281

20150214 0244 518 $04Q VCO Sydney,CAN 4281

20150214 0245 518 $04Q VCO Sydney,CAN 4281

20150214 0245 518 $04Q VCO Sydney,CAN 4281

20150214 0246 518 $04Q VCO Sydney,CAN 4281

20150214 0247 518 $04Q VCO Sydney,CAN 4281

20150214 0239 518 $04Q VCO Sydney,CAN 4281

2015-02-14 02:39:52 01> ZCZC QA41

2015-02-14 02:39:55 01> 140239~75:

2015-02-14 02:40:01 01> ,95`#80 .203[LEAST] [COAST] - N.S.

2015-02-14 02:40:02 01>

2015-02-14 02:40:08 01> EFFECTIVE 11/2000 UTC [FEBRUARY] 2015

2015-02-14 02:40:15 01> AND UNTIL FURTHER NOTICE, ICE CONTROL

2015-02-14 02:40:21 01> ZONE X-RAY IS DECLARED IN FORCE. ~5#3

2015-02-14 02:40:27 01> 0-4-.3534` 9! /-RAY ARE DESCRIBED IN

2015-02-14 02:40:34 01> TRANSPORT CANADA`S TP15163. ALL LADEN

2015-02-14 02:40:40 01> OIL TANKERS AND SHIPS CARRYING BULK

2015-02-14 02:40:45 01> CHEMICALS SHOULD COMPLY WITH TH JOINT

2015-02-14 02:40:51 01> INDUSTRY GO~ERNMENT GUIDELINES.

2015-02-14 02:40:51 01>

2015-02-14 02:40:55 01> NOTSHIP SYDNEY

2015-02-14 02:40:55 01>

2015-02-14 02:40:58 01> LO0005A1

2015-02-14 02:40:59 01> NNNN

20150214 0241 518 $04Q VCO Sydney,CAN 4281

2015-02-14 02:41:06 01> ZCZC QA40

2015-02-14 02:41:09 01> 140240UTC

2015-02-14 02:41:11 01> NOTSHIP M1?0/15

2015-02-14 02:41:18 01> NAVAREA IV. SYDNEY COAST GUARD

2015-02-14 02:41:23 01> RADIO/VCO RADIOFACSIMILETICE CHART

2015-02-14 02:41:29 01> SERVICE ON FREQUENCIES 4416 KHZ AND

2015-02-14 02:41:35 01> 6915.1 KHZ UNRELIABLE 09/1121 UTC

2015-02-14 02:41:39 01> UNTIL FURTHER NOTICE.

2015-02-14 02:41:40 01>

2015-02-14 02:41:43 01> NOTSHIP SYDNEY

2015-02-14 02:41:44 01>

2015-02-14 02:41:47 01> LO0003A1

2015-02-14 02:41:48 01> NNNN

20150214 0241 518 $04Q VCO Sydney,CAN 4281

2015-02-14 02:41:56 01> ZCZC QA34

2015-02-14 02:41:58 01> 140241UTC

2015-02-14 02:42:01 01> NOTSHIP M94~

2015-02-14 02:42:07 01> NORTHUMBERLAND STRAIT N.S. - P.E.I.

2015-02-14 02:42:09 01> CHART 4001

2015-02-14 02:42:11 01>

2015-02-14 02:42:16 01> EFFECTIVE IMMEDIATELY AND UNTIL

2015-02-14 02:42:21 01> FURTHER NOTICE ICE CONTROL ZONES

2015-02-14 02:42:27 01> VICTOR AND WHISKEY ARE IN EFFECT.

2015-02-14 02:42:28 01>

2015-02-14 02:42:33 01> ALL VESSELS TRANSITTING BENEATH THE

2015-02-14 02:42:38 01> CONFEDERATION BRIDGE REQUIRE A

2015-02-14 02:42:43 01> CANADIAN COAST GUARD ICEBREAKER

2015-02-14 02:42:46 01> ESCORT.

2015-02-14 02:42:47 01>

2015-02-14 02:42:52 01> ALL LADEN TANKERS AND SHIPS CARRYING

2015-02-14 02:42:59 01> CHEMICALS IN BULK SHOULD COMPLY WITH

2015-02-14 02:43:05 01> TRANSPORT CANADA`S TP 15163 OF THE

2015-02-14 02:43:11 01> JOINT INDUSTRS-GOVERNMENT GUIDLINES.

2015-02-14 02:43:12 01>

2015-02-14 02:43:15 01> NOTSHIP SYDNEY

2015-02-14 02:43:16 01>

2015-02-14 02:43:17 01> LO0020A1

2015-02-14 02:43:20 01> NNNN

20150214 0243 518 $04Q VCO Sydney,CAN 4281

2015-02-14 02:43:27 01> ZCZC QA32

2015-02-14 02:43:29 01> 140243UTC

2015-02-14 02:43:31 01> NOTSHIP M56

2015-02-14 02:43:39 01> EFFECTIVE 111400UTC JANUARY 2015 AND

2015-02-14 02:43:44 01> UNTIL FURTHER NOTICE,TRANSIT THROUGH

2015-02-14 02:43:49 01> THE STRAIT OF BELLE ISLE NOT

2015-02-14 02:43:54 01> RECOMMENDED DUE TO ICE FORMATION

2015-02-14 02:43:55 01>

2015-02-14 02:43:56 01> END

2015-02-14 02:43:58 01>

2015-02-14 02:44:00 01> LO0011A1

2015-02-14 02:44:01 01> NNNN

20150214 0244 518 $04Q VCO Sydney,CAN 4281

2015-02-14 02:44:09 01> ZCZC QA31

2015-02-14 02:44:12 01> 140243UTC

2015-02-14 02:44:14 02> NOTSHIP M55

2015-02-14 02:44:20 01> CRANBERRY ISLANDS -LL668 TEMPORARILY

2015-02-14 02:44:23 02> DISCONTINUED.

2015-02-14 02:44:24 02>

2015-02-14 02:44:25 02> END

2015-02-14 02:44:27 02>

2015-02-14 02:44:28 01> LO0009A1

2015-02-14 02:44:31 01> NNNN

20150214 0244 518 $04Q VCO Sydney,CAN 4281

2015-02-14 02:44:38 01> ZCZC QA30

2015-02-14 02:44:39 01> 140244UTC

2015-02-14 02:44:43 01> NOTSHIP M50/15

2015-02-14 02:44:48 01> CAPE BRETON ISLAND SCATARIE ISLAND

2015-02-14 02:44:51 01> CHART 4375

2015-02-14 02:44:52 01>

2015-02-14 02:44:57 01> SCATARIE - LL 767 TEMPORARILY

2015-02-14 02:45:00 01> DISCONTINUED.

2015-02-14 02:45:01 01>

2015-02-14 02:45:05 01> CANCEL M3124/14

2015-02-14 02:45:06 01> NNNN

20150214 0245 518 $04Q VCO Sydney,CAN 4281

2015-02-14 02:45:13 01> ZCZC QA23

2015-02-14 02:45:16 01> 140244UTC

2015-02-14 02:45:18 01> NOTSHIP M3106

2015-02-14 02:45:23 01> STRAIT OF CANSO CHART 4306

2015-02-14 02:45:23 01>

2015-02-14 02:45:31 01> 24/1130 UTC DECEMBER 2014, CANSO CANAL

2015-02-14 02:45:36 01> WILL CLOSE FOR THE WINTER NAVIGATION

2015-02-14 02:45:39 01> SEASON.

2015-02-14 02:45:39 01>

2015-02-14 02:45:42 01> NOTSHIP SYDNEY

2015-02-14 02:45:42 01>

2015-02-14 02:45:45 01> LO0005A1

2015-02-14 02:45:47 01> NNNN

20150214 0245 518 $04Q VCO Sydney,CAN 4281

2015-02-14 02:45:54 01> ZCZC QA15

2015-02-14 02:45:56 01> 140245UTC

2015-02-14 02:46:00 01> NOTSHIP M2638/14

2015-02-14 02:46:06 01> CAPE BRETON ISLAND - SCATARIE ISLAND

2015-02-14 02:46:09 01> CHART 4375

2015-02-14 02:46:09 01>

2015-02-14 02:46:15 01> SCATARIE LL767FOG SIGNAL TEMPORARILY

2015-02-14 02:46:19 01> DISCONTINUED.

2015-02-14 02:46:20 01> NNNN

20150214 0246 518 $04Q VCO Sydney,CAN 4281

2015-02-14 02:46:28 01> ZCZC QA12

2015-02-14 02:46:30 01> 140246UTC

2015-02-14 02:46:33 01> NOTSHIP M2592/14

2015-02-14 02:46:38 01> BUOY LIFTING AND REPLACEMENT AND

2015-02-14 02:46:44 01> REMOVAL OF FIXED AIDS HAS COMMENCED IN

2015-02-14 02:46:50 01> THE FOLLOWING AREAS: NEW BRUNSWICK

2015-02-14 02:46:57 01> COAST, INCLUDING THE BAY OF FUNDY AND

2015-02-14 02:47:03 01> SAINT JOHN RIVER, NOVA SCOTIA COAST,

2015-02-14 02:47:09 01> ~~,~)8$8,& :-03 ?4359, 8`)-,$ -,$ ?4-`

2015-02-14 02:47:12 02> $`OR LAKE, PRIN

2015-02-14 02:47:13 02> 6$2-4$

2015-02-14 02:47:16 01> ~`)-,$ :9-`5,

2015-02-14 02:47:21 01> GULF OF ST. LAWRENCE AND

2015-02-14 02:47:27 01> NORTHUMB~RLANT STRAIT TO THE QUEBEC

2015-02-14 02:47:28 01> BORDER.

2015-02-14 02:47:29 01> NNNN

20150214 0247 518 $04Q VCO Sydney,CAN 4281

2015-02-14 02:47:37 01> ZCZC QA51

2015-02-14 02:47:40 02> 140247UTC

2015-02-14 02:47:43 01> NOTSHIP M2349/13

2015-02-14 02:47:47 01> SABLE ISLAND CHART 4098

2015-02-14 02:47:48 01>

2015-02-14 02:47:53 01> A BOTTOM MOUNTED CURRENT METER HAS

2015-02-14 02:48:00 01> BEEN DEPLOYED IN POSITION 43 53.06N

2015-02-14 02:48:06 01> 060 12.01W. TWO RED NORWEGIAN BUOYS

2015-02-14 02:48:12 02> HAVE BEEN DEPLOYED IN POSITION 43

2015-02-14 02:48:19 01> 53.014N 060 12.0134W. ANOTHER SET OF

2015-02-14 02:48:25 01> RED NORWEGIAN BUOYS HAVE BEEN DEPLOYED

2015-02-14 02:48:31 01> IN POSITION 43 53.11N 060 12.0158W.

2015-02-14 02:48:38 01> MARINERS ARE REQUESTED TO PROCEED WITH

2015-02-14 02:48:43 01> CAUTION AND GIVE THIS AREA A WIDE

2015-02-14 02:48:45 01> BERTH.

2015-02-14 02:48:45 01>

2015-02-14 02:48:49 01> NOTSHIP SYDMEY

2015-02-14 02:48:49 01>

2015-02-14 02:48:51 01> LO0003A1

2015-02-14 02:48:53 01> NNNN

This was a very good night!! I have not been able to send this before for various reasons but I am now back on the air !

Best Regards

Bob

9593. Re: Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-20 19:47:11 UTC
From: dirk.claessens@...
Topic: 9578 Message: 9593

Hello David.

Conditions have been appalling the last months.
We are at a solar maximum now, and it is showing in the logs.

To give an impression of how solar minimum logs looks like, below are some examples from my archive, back in 2009. Receiver was the humble Lowe HF225, antenna a top loaded wire vertical.
Those were the days....

Regards - Dirk

20090131 0309 518 $04G NMG New Orleans,USA 7767
03:08:14> ZCZC GA65
03:08:19> CCGDEIGHT BNM 0013-09
03:08:23> MS - GULF OF MX.
03:08:34> 1. THE COAST GUARD HAS RECEIVED A REPORT OF A SUBMERGED OBSTR
03:08:36>
03:08:45> IN A SAFETY FAIRWAY, IN APPROX PSN 30-07-55.2N
03:08:57> 088-30-09.6W. THE OBSTR IS REPORTEDLY NOT MARKED. MARINERS
03:08:58>
03:09:09> ARE URGED TO EXERCISE EXTREME CAUTION WHEN TRANSITING THE AREA.
03:09:11>
03:09:19> 2. CANCEL AT TIME//102000Z FEB 09//
03:09:20>
03:09:22> NNNN

20090203 0439 518 $04A NMA Miami,USA 7492
04:38:52> ZCZC AA07
04:38:56> CCGDSEVEN BNM 211-09
04:39:09> 1. RIGHT WHALE SIGHTING 3.2NM N STA (SEWS-057) 02 FEB 09
04:39:19> 1208 (L) 29-58N 81-16W, 1 ADULT, 1 CALF.
04:39:28> 2. CANCEL AT TIME//031751Z FEB 09//
04:39:29>
04:39:30> NNNN

20100111 0618 518 $04R NMR San Juan,PTR 7147
06:17:41> ZCZC RA51
06:17:46> CCGDSEVEN BNM 009-10
06:17:58> 1. TAMPA BAY CUT E CH INBOUND RGE FR~ONT LT (LLNR 22760) REP
06:18:00> EXTING. ~
06:18:08> 2. CACEL AT TIME//062359Z JAN 10//
06:18:09>

06:18:11> NNNN

20090925 2120 518 $11G JNB Naha ,JPN 9803
23:07:22> ZZCZC GA02
23:07:25> 2100 UTCSEP 09
23:07:30> JAPANNAVTEX N.W. NR 218209
23:07:35> AROUND OF AHIURI MISAKI
23:07:39> AND S OF MUOTO SAKI.
23:07:45> NUMEROU OGS,ABOUT3:TO .53)9,&
23:07:52> FXBYYFWMNBGFM ITQ
23:07:55> KUKVQCX
23:07:56> FN
23:07:57> BJOO

20091220 1720 518 $11H JNR Moji,JPN 9209
17:17:20> ZCZC HAQUP
17:17:23> 201710 UTC DEC GPO
17:17:28> JAPAN NAVTEX N.W. NR 2800/2009
17:17:34> KOOEA, S COAS~. SE OF ~GEOJE DO.
17:17:40> GUNNERY. 23$0Z TO 0800Z COMMENCING
17:17:44> DAILY 20 TB 23 DEC.
17:17:49> AREA BOUNDED BY Q~~ERARTN ~QWIARTE
17:17:56> 34-)8~,~29-00E ~ERAEUDD 129-06E
17:18:01> 34-20N B~WIATWE EARA~P~ 128-41E.
17:18:02> ~~~~N~NN~

---In navtexdx@yahoogroups.com, <zinc65@btinternet.com> wrote :

Another day of mediocre reception.

[..]
Best Wishes
David GM8XBZ

9594. Navtex log from Antwerp,BEL 20150220

Yahoo group: navtexdx (2015)
Date: 2015-02-20 19:57:47 UTC
From: Dirk Claessens
Topic: 9594 Message: 9594

```
Hello all,
Daily summer log :0)
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150219 1925 518 $01U ESA Talinn,EST                  1544 [Perseus, whip]
20150219 1957 518 $01X TFA Grindavik,ISL               2114 [Perseus, whip]
20150219 2012 518 $19B LGP Bodo,NOR                    1865 [Perseus, whip]
20150219 2020 518 $19C LGV Vardo,NOR                   2541 [Perseus, whip]
20150219 2036 518 $03D TAH Istanbul,TUR                2133 [Perseus, whip]
20150219 2126 518 $03I TAN Izmir,TUR                   2236 [Perseus, whip]
20150219 2134 518 $03J LZW Varna,BUL                   1927 [Perseus, whip]
20150219 2216 518 $03M 5BA Cyprus,CYP                  2897 [Perseus, whip]
20150219 2227 518 $03O 9HD Malta,MLT                   1911 [Perseus, whip]
20150219 2229 518 $03P 4XO Haifa,ISR                   3234 [Perseus, whip]
20150219 2332 518 $03V ICI Sellia Marina,ITA           1665 [Perseus, whip]
20150220 0111 518 $03H SVH Irakleion,GRC               2455 [Perseus, whip]
20150220 0143 518 $03K SVK Kerkyra,GRC                 1748 [Perseus, whip]
20150220 0415 518 $03B 7TA Alger,ALG                   1642 [Perseus, whip]
```

9595. RE: [navtexdx] Re: Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-20 23:27:15 UTC
From: david
Topic: 9578 Message: 9595

Dirk,

Just my luck to finally have more radio-time when conditions are poor ;-(

<Happy Face> That must mean things will get better -- please.

Thanks for the software. Trying to reconstruct broken messages is very
addictive. Much more interesting than just noting that my radio received a
perfect decode.

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 20 February 2015 19:47
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Re: Navtex logs from W Scotland

Hello David.

Conditions have been appalling the last months.
We are at a solar maximum now, and it is showing in the logs.

To give an impression of how solar minimum logs looks like, below are some
examples from my archive, back in 2009. Receiver was the humble Lowe HF225,
antenna a top loaded wire vertical.
Those were the days....

Regards - Dirk

20090131 0309 518 $04G NMG New Orleans,USA 7767
<big snip>

9596. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-21 08:27:07 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 9596

Hi all, sending the log last night over 1.500 km.

The NUUK log is true?
Thanks.
Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150220 1925 518 $01U ESA Talinn,EST 1921
20150220 1934 518 $01W EJK Valentia,IRL 1761
20150220 1956 518 $09X SUZ Ismailia,EGY 2358
20150220 1959 518 $03A UDN Novorossiysk,RUS 2091
20150220 2014 518 $19B LGP Bodo,NOR 2591
20150220 2024 518 $01O GPK Portpatrick,SCT 1706
20150220 2046 518 $03E TAF Samsun,TUR 2047
20150220 2050 518 $03F TAL Antalya,TUR 1817
20150220 2100 518 $01G GCC Cullercoats,ENG 1542
20150220 2110 518 $03H SVH Irakleion,GRC 1560
20150220 2157 518 $01L LGQ Rogaland,NOR 1663
20150220 2202 518 $01M Lxx Jeloya,NOR 1729
20150220 2207 518 $03M 5BA Cyprus,CYP 2095
20150220 2215 518 $03N SUH Alexandria,EGY 2153
20150220 2237 518 $01Q EJM Malin Head,IRL 1839
20150220 2350 518 $03W UJB Astrakhan,RUS 2873
20150220 2353 518 $01X TFA Grindavik,ISL 3070
20150221 0030 518 $01D OXJ Torshavn,FRO 2334
20150221 0229 518 $03P 4XO Haifa,ISR 2410
20150221 0503 518 $02G EAC Tarifa,ESP 1670
20150221 0419 518 $19C LGV Vardo,NOR 3133
20150221 0022 518 $19C LGV Vardo,NOR 3133
20150220 2351 518 $04W OXI Nuuk,GRL 4451
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RAW LOG
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20150220 1925 518 $01U ESA Talinn,EST 1921
2015-02-20 19:25:00 73> ZCZC UB65
2015-02-20 19:25:03 73> 201615 UTC FEB
2015-02-20 19:25:07 71> BALTIC SEA MET WARNINGS
2015-02-20 19:25:07 71>
2015-02-20 19:25:11 72> NEAR GALE WARNING
```

2015-02-20 19:25:11 72>
2015-02-20 19:25:21 71> WESTERN BALTIC,SOUTHERN BALTIC: FROM LATE SATURDAY AFTERNOON
2015-02-20 19:25:23 69> SW 15 M/S.
2015-02-20 19:25:34 68> CENTRAL BALTIC: AT TIMES 14 M/S. DECR NIGHT TOWARDS SATURDAY.
2015-02-20 19:25:46 67> NORTHERN BALTIC: SW AT TIMES 14 M/S. DECR NIGHT TOWARDS SATURDAY.
2015-02-20 19:25:56 61> GULF OF FINLAND: SW 15 M/S. DECR LATE FRIDAY EVENING.
2015-02-20 19:25:56 61>
2015-02-20 19:26:00 67> GULF OF RIGA: CANCELLED
2015-02-20 19:26:01 68> NNNN

20150220 1934 518 $01W EJK Valentia,IRL 1761
2015-02-20 19:34:58 26> ZCZC WE28
2015-02-20 19:35:03 29> VALENTIA COAST GUARD RADIO/EJK
2015-02-20 19:35:03 29>
2015-02-20 19:35:13 28> SEA AREA FORECAST UNTIL 1800 ~SA~URDAY 21 FEBR~IAR~ JW~T
2015-02-20 19:35:19 30> ~IS~~~D AT ~QIPP FRHDAY KWPUM~EB~UA~Y ~WPQT
2015-02-20 19:35:50 22> GALE ~ARNIHG~N B~M O~~R~RIN~~~~LL ~AFG QQLRNI~J~~~~~{}
2015-02-20 19:35:52 19> L~Y B~IM~ ~KQ
2015-02-20 19:35:53 24> D~C ~QZ
2015-02-20 19:35:58 23> J~ N~C~NO~M AV ~DITUOE ~~C
2015-02-20 19:37:00 06> ~C~~A~V~SR~~F~~{}$!3~~4#~~~)5~~~{}ORGOT
2015-02-20 19:37:57 27> ~J~~~~~{} SWE~LC AGOI~ ABLA~TIC COAW~STS FO~ A T~ME T~IS [EVENING] AND~THEN AGA
2015-02-20 19:38:00 27> IM ~N [SATURDAY],
2015-02-20 19:38:12 38> HUTLOOK ~OD A FURTHER 24 HOURS UNTIL 1800 SUNDAY 22 FEBRUARY 2015: STRONG TO
2015-02-20 19:38:24 29> NEAR GALE FORCE NORTHWESTERLY WINDS WILL BACK SOUTHERLY ON SATURDAY NIGHT. AN
2015-02-20 19:38:35 44> D WILL INCREASE GALE FORCE TO STRONG GALE FORCE ON SUNDAY. SCATTERED SHOWERS
2015-02-20 19:38:46 41> ON SATURDAY MORNING, DRIER IN THE [AFTERNOON] AND EVENING. RAIN WILL MOVE INTO
2015-02-20 19:38:58 43> THE WEST COAST ON SATURDAY NIGHT, SPREADING EASTWARDS THROUGH SUNDAY.
2015-02-20 19:38:59 38> NNNN

20150220 1956 518 $09X SUZ Ismailia,EGY 2358
2015-02-20 19:56:15 66> ZCZC XL80
2015-02-20 19:56:17 67> NAVAREA IX 322/13.
2015-02-20 19:56:19 67> RED SEA
2015-02-20 19:56:21 65> PORT AL GHARDAQAH
2015-02-20 19:56:25 62> CHART B.A NO:3043
2015-02-20 19:56:29 59> 1-SUZ ON 11 DEC 13

2015-02-20 19:56:31 54> THE BOAT NABK-3 SUNK
2015-02-20 19:56:35 50> 27-13.12 N 033-50.08 E
2015-02-20 19:56:36 48> NNNN

20150220 1959 518 $03A UDN Novorossiysk,RUS 2091
2015-02-20 19:59:38 55> ZCZC AA89
2015-02-20 19:59:42 69> 031145 UTC SEP 14
2015-02-20 19:59:47 71> COASTAL WARNING NOVOROSSIYSK 318
2015-02-20 19:59:48 72> PORT TAMAN
2015-02-20 19:59:58 74> DUE TO UNDERWATER-TECHNICAL CLEARANCE OPERATIONS
FOLLOWING AREA
2015-02-20 20:00:08 76> CLEARED FROM EXPLOSIVES 45-07-59.4N 036-40-02.5E
45-06-43.2N
2015-02-20 20:00:18 78> 036-38-05.5E 45-06-48.3N 036-37-58.1E
45-07-03.2N 036-38-18.5E
2015-02-20 20:00:30 79> 45-07-13.9N 036-38-23.1E 45-07-19.8N
036-38-30.9E 45-07-22.5N
2015-02-20 20:00:41 80> 036-38-26.9E 45-07-39.2N 036-38-34.1E
45-07-40.3N 036-38-32.6E
2015-02-20 20:00:45 79> 45-08-07.6N 036-39-10.6E
2015-02-20 20:00:46 78> NNNN

20150220 2014 518 $19B LGP Bodo,NOR 2591
2015-02-20 20:14:34 46> ZCZC BA28
2015-02-20 20:14:36 53> 201605 UTC JAN 15
2015-02-20 20:14:41 46> NORWEGIAN NAV. WN~ NR 90/ 20~5
2015-02-20 20:14:43 49>
2015-02-20 20:14:44 48> CHART 78
2015-02-20 20:14:45 51> AREA MYRE
2015-02-20 20:14:46 52>
2015-02-20 20:14:53 46> NEW [ENTRANCE] T~ MYRE MARKED BY CARDINAL BUOYS
2015-02-20 20:14:58 40> 1. 68-55,448N 0~5-00,497E
2015-02-20 20:15:01 46> ~2. 68-55,569N 015-00,572
2015-02-20 20:15:05 42> OLD ENTRANCE IS CLOSEO.
2015-02-20 20:15:06 47> NNNN

20150220 2024 518 $01O GPK Portpatrick,SCT 1706
2015-02-20 20:24:47 80> ZCZC OB59
2015-02-20 20:24:47 80> OB59
2015-02-20 20:24:51 76> PORTPATRICKRADIO
2015-02-20 20:24:57 79> GALE WARNING FRIDAY 20 FEBRUARY 2018 UTC
2015-02-20 20:24:57 79>
2015-02-20 20:24:59 79> FASTNET
2015-02-20 20:25:06 78> NORTHWESTERLY GALE FORCE 8 EXPECTED SOON
2015-02-20 20:25:06 78>
2015-02-20 20:25:06 78>
2015-02-20 20:25:15 79> IMMINENT: EXPECTED WITHIN SIX HOURS OF TIME OF ISSUE
2015-02-20 20:25:15 79>

2015-02-20 20:25:24 77> SOON: EXPECTED WITHIN SIX TO 12 HOURS OF TIME OF
ISSUE
2015-02-20 20:25:24 77>
2015-02-20 20:25:33 78> LATER: EXPECTED MORE THAN 12 HOURS FROM TIME OF
ISSUE
2015-02-20 20:25:34 78> NNNN

20150220 2046 518 $03E TAF Samsun,TUR 2047
2015-02-20 20:46:38 65> ZCZC EA72
2015-02-20 20:46:40 55> 101259 UTC FEB/15
2015-02-20 20:46:44 55> SAMSUN TURK RADIO
2015-02-20 20:46:47 53> NAVTEX N/W NR:131/15
2015-02-20 20:46:48 56>
2015-02-20 20:46:48 56>
2015-02-20 20:46:49 58> BLACK SEA
2015-02-20 20:46:50 55>
2015-02-20 20:46:56 42> DREDGING OPERATIONS, IN DOGANYURT
2015-02-20 20:47:02 32> FISHING HARBOUR UNTIL FURTHER NOTICE.
2015-02-20 20:47:08 56> THESPOIL FROM DREDGING OPERATIONS WILL BE
2015-02-20 20:47:13 57> LEFT IN 42 PQMTWN 033 WUMIEE
2015-02-20 20:47:14 55>
2015-02-20 20:47:17 46> CAUTION ADVISED.
2015-02-20 20:47:17 46>
2015-02-20 20:47:17 46>
2015-02-20 20:47:18 45>
2015-02-20 20:47:18 45> NNNN

20150220 2050 518 $03F TAL Antalya,TUR 1817
2015-02-20 20:50:56 74> ZCZC FA41
2015-02-20 20:50:59 73> 190820 UTC FEB/15
2015-02-20 20:51:03 66> ANTALYA TURK RADIO
2015-02-20 20:51:05 68> NAVTEX N/W NR:166/15
2015-02-20 20:51:07 67>
2015-02-20 20:51:07 67>
2015-02-20 20:51:10 69> MEDITERRANEAN SEA
2015-02-20 20:51:10 69>
2015-02-20 20:51:10 69>
2015-02-20 20:51:17 65> FIRING EXERCISE, ON 23 AND 24 FEB/15
2015-02-20 20:51:24 54> FROM 1130Z TO 1330Z IN AREA LT-D13
2015-02-20 20:51:24 54>
2015-02-20 20:51:27 55> CAUTION ADVISED
2015-02-20 20:51:27 55>
2015-02-20 20:51:27 55>
2015-02-20 20:51:27 55>
2015-02-20 20:51:28 56>
2015-02-20 20:51:28 56> NNNN

20150220 2100 518 $01G GCC Cullercoats,ENG 1542

2015-02-20 21:00:24 73> ZCZC GE98
2015-02-20 21:00:33 73> ISSUED BY THE MET OFFICE AT 2100 ON FRIDAY 20
FEBRUARY
2015-02-20 21:00:33 73>
2015-02-20 21:00:33 73>
2015-02-20 21:00:37 72> GALE WARNINGS: NONE
2015-02-20 21:00:37 72>
2015-02-20 21:00:42 72> THE GENERAL SITUATION AT MIDDAY
2015-02-20 21:00:50 70> LOW PORTLAND 1004 EXP DENMARK 989 BY MIDDAY TOMORROW
2015-02-20 21:00:50 70>
2015-02-20 21:00:53 69> 24-HR FCSTS
2015-02-20 21:00:53 69>
2015-02-20 21:00:54 69> VIKING
2015-02-20 21:01:03 72> SW VEER N 5 TO 7. ROUGH. SHWRS. GOOD, OCNL POOR
2015-02-20 21:01:03 72>
2015-02-20 21:01:07 71> FORTIES CROMARTY FORTH
2015-02-20 21:01:14 81> SW VEER NW 5 ~TO 7. SLT OR MOD. SHWRS. GOOD
2015-02-20 21:01:16 78>
2015-02-20 21:01:28 67> TY~~~Z~~JAAOW~~~AV~BJ~S~A~~~{}HUMBER THAMES
2015-02-20 21:01:49 62> VRB 4 BECMG NW 4 OR 5. SLT OR MODJM
~~WRAXM~MAII~Y~GBOF~~V~~~~{}A~HS
2015-02-20 21:01:54 65> ~NO~~12. BFEB 15~OISTED BELOW
2015-02-20 21:01:54 65>
2015-02-20 21:01:56 65> ~~BLACK S~A
2015-02-20 21:01:56 65>
2015-02-20 21:01:59 64> RIZE/CAYEL~ M~~~
2015-02-20 21:02:03 64> ZT~~~KZA~~BUT~K~
2015-02-20 21:02:03 64>
2015-02-20 21:02:27 67> ~J~~~~{} OF ISTANBUL/UMURYERI MARKING BUOY
2015-02-20 21:02:32 64> 41 PIMIT N 029 PRMWP E
2015-02-20 21:02:47 61> ~ANDIRMA HA~B~UR~~~L~ ~~{}WZ~J~LM~TS~~U~J~MVOP~
2015-02-20 21:02:48 61> V~~SF
2015-02-20 21:03:12 66> ~~~KZ~~~{}KAWZIUOEY ~XKYF~V~F~ ~~~{} 49/17-HD,
TEAWOMIN 002-19.9E UNLIT AND A
2015-02-20 21:03:16 64> ~L [NAVAIDS] ~NOWERABI~E=
2015-02-20 21:03:21 59> ~3.~CANCEL~W~ 237(CT~ILX
2015-02-20 21:03:21 59> ~~NH
2015-02-20 21:03:29 62> ~W~~~~~~A K~~X~CZC GAKR~

20150220 2110 518 $03H SVH Irakleion,GRC 1560
2015-02-20 21:10:27 59> ZCZC HA72
2015-02-20 21:10:30 61> 201840 UTC FEB 15
2015-02-20 21:10:35 67> IRAKLEIO RADIO NAVWARN 86/15
2015-02-20 21:10:40 64> CANCEL NAVWARNS 83/15,82/15
2015-02-20 21:10:42 67> AND THIS MSG
2015-02-20 21:10:42 67> NNNN

20150220 2157 518 $01L LGQ Rogaland,NOR 1663
2015-02-20 21:57:54 89> ZCZC LA17

2015-02-20 21:57:57 90> 150646 UTC JAN 15
2015-02-20 21:58:02 88> NORWEGIAN NAV. WARNING 60/2015
2015-02-20 21:58:05 89> CHART 19
2015-02-20 21:58:09 88> AREA SLETTA OG BOEMLAFJORD
2015-02-20 21:58:14 78> LITLE BLOKSEN RACON 59-32.4N 005-13
2015-02-20 21:58:40 66> ~~~~~ ~{}~~~U ~~U~~~~~~
2015-02-20 21:58:58 82> ~S~{}THE EASTERN MEDITERRANEAN
2015-02-20 21:58:58 82>
2015-02-20 21:59:00 86> PART 1: NO GALE
2015-02-20 21:59:00 86>
2015-02-20 21:59:11 86> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 201200
U.T.C.
2015-02-20 21:59:22 86> LOW PRESSURE 1005HPA OVER NORTH CRUSADE AND HIGH
PRESSURE 1022HPA
2015-02-20 21:59:24 87> OVER NORTH AEGEAN
2015-02-20 21:59:24 87>
2015-02-20 21:59:37 86> PART 3: FORECAST FOR 24 HOURS FROM 20 1800 TO 21
1800 U.T.C.
2015-02-20 21:59:41 88> WIND IN BEAUFORT SCALE
2015-02-20 21:59:41 88>
2015-02-20 21:59:43 88> SOUTHEAST KRITIKO
2015-02-20 21:59:45 88> FAIR
2015-02-20 21:59:55 87> NORTHWEST 5 TO 6 INITIALY LOCALLY 7 BUT
GRADUALLY 4 TO 5
2015-02-20 22:00:05 89> MODERATE TO ROUGH INITIALLY EAST PART ROUGH TO
VERY ROUGH ABATING
2015-02-20 22:00:06 89> LATER
2015-02-20 22:00:06 89> GOOD
2015-02-20 22:00:07 90>
2015-02-20 22:00:07 90> DELTA
2015-02-20 22:00:09 88> FAIR
2015-02-20 22:00:21 86> NORTHWEST TO NORTH 5 TO 6 LATER 4 TO 5 AND BY
THE END OF PERIOD 3 TO 4
2015-02-20 22:00:31 86> ROUGH INITIALLY LOCALLY ROUGH TO VERY ROUGH
BECOMING MODERATE TO
2015-02-20 22:00:35 85> ROUGH BY THE END OF PERIOD
2015-02-20 22:00:36 86> GOOD
2015-02-20 22:00:36 86>
2015-02-20 22:00:38 87> CRUSADE
2015-02-20 22:00:49 87> INITIALLY LOCAL SHOWERS AND RISK OF ISOLATED
THUNDERSTORMS SOON FAIR
2015-02-20 22:01:00 86> NORTHWEST TO NORTHEAST 4 TO 5 INITIALLY LOCALLY
6 LATER 4 LOCALLY 5
2015-02-20 22:01:07 87> BECOMING 3 TO 4 BY THE END OF PERIOD
2015-02-20 22:01:17 84> NORTH PART MODERATE TO ROUGH LATER SLIGHT TO
MODERATE SOUTH PART
2015-02-20 22:01:19 85> ROUGH LATER MODERATE
2015-02-20 22:01:27 86> MODERATE IN SHOWERS POOR IN ANY THUNDERSTORMS
2015-02-20 22:01:28 85>
2015-02-20 22:01:29 85> TAURUS

2015-02-20 22:01:29 85> FAIR
2015-02-20 22:01:42 86> NORTHWEST TO NORTHEAST 4 TO 5 AT TIMES LOCALLY 6
LATER 4 LOCALLY 5
2015-02-20 22:01:48 86> BECOMING VARIABLE 3 TO 4 BY THE END OF PERIOD
2015-02-20 22:01:58 83> MODERATE INITIALY LOCALLY MODERATE TO ROUGH
BECOMING SLIGHT TO
2015-02-20 22:02:01 79> MODERATE LATER
2015-02-20 22:02:02 79> GOOD
2015-02-20 22:02:02 79> NNNN

20150220 2202 518 $01M Lxx Jeloya,NOR 1729
2015-02-20 22:02:32 82> ZCZC MA34
2015-02-20 22:02:36 83> 201532 UTC FEB 15
2015-02-20 22:02:41 84> NORWEGIAN NAV. WARNING 211/2015
2015-02-20 22:02:42 83> CHART 10
2015-02-20 22:02:45 83> AREA AAVIGEN
2015-02-20 22:02:52 84> SVINOER LIGHT 58-01.5N 007-15.0E IS UNRELIABLE.
2015-02-20 22:02:54 84> NNNN

20150220 2207 518 $03M 5BA Cyprus,CYP 2095
2015-02-20 22:07:26 77> {}CE.
2015-02-20 22:07:35 83> THE BUOY WILL BE RE-INSTATED AS SOON AS POSSIBLE.
2015-02-20 22:07:46 88> MARINERS ARE ADVISED TO EXERCISE CAUTION WHILE
NAVIGATING IN THE AREA.
2015-02-20 22:07:51 86> WGS84 CHART AFFECTED: 849F
2015-02-20 22:07:53 86> UNQUOTE
2015-02-20 22:07:56 88> CAUTION ADVISED
2015-02-20 22:07:59 87> CYPRUSRADIO/5BA
2015-02-20 22:08:00 87> NNNN

20150220 2215 518 $03N SUH Alexandria,EGY 2153
2015-02-20 22:15:10 56>
2015-02-20 22:15:11 59>
2015-02-20 22:15:11 59>
2015-02-20 22:15:12 62>
2015-02-20 22:15:12 62>
2015-02-20 22:15:12 62>
2015-02-20 22:15:13 62>
2015-02-20 22:16:07 15> {}03~-~.573E~~MA~~ ~~A~A~{}1$~=
2015-02-20 22:17:45 19> :~~~~~{}PAM~XE~~~~~{}R~~OL~~~~~{}EA~II~~8/~~
2015-02-20 22:18:00 13> ~~.~{}HCNBHLANK~MN~~~~ ~{}~O:20/2/1~
2015-02-20 22:18:11 23> ~ ~ION~~ENO~A~~A~ CO. KSEGAS) NW~LL ~E``M~XV
FI~O~~NS ~~
2015-02-20 22:18:12 18> AXSS~~
2015-02-20 22:18:27 23> TO ~AKE~MA~INE IUDVEY IN ~HE M~~~~D~~{}EGY~~IAN
EZ~ ~TO ESTABLI~ =2)~NE~ M~RI
2015-02-20 22:18:30 21> ~~ PI~~~I~{}
2015-02-20 22:18:35 22> ~AREA BOUND B~ THE ~LW POSNS.:

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2015-02-20 22:18:38 28> 31-~8.0~N 031-44.60E
2015-02-20 22:18:42 31> 31-28.07N 03:-44.46E
2015-02-20 22:18:46 23> 31-,5.9~C 031-42.17E
2015-02-20 22:18:51 30> 31-49.33N 031-43.0~EA
2015-02-20 22:18:55 31> 31~56.23N~ 031-48.06E
2015-02-20 22:18:58 22> 31-58.1N 031-52.31E
2015-02-20 22:19:02 27> ~3&-12.5?~, 033-23.97E
2015-02-20 22:19:06 34> ~EWAQQMUIN 033-28.4~~3
2015-02-20 22:19:11 32> 32311~18NK~~PEEAWOMTTE
2015-02-20 22:19:17 32> ALL SHIPS KEEP [CLEAR] OF~THE~~BOVE ARU~ FOR SAFETY
2015-02-20 22:19:24 36> 2-CANCEL THIS MSG 210001 UTC F~B 15
2015-02-20 22:19:25 32> ~~~N~
2015-02-20 22:19:25 32>
2015-02-20 22:19:29 25> ALEXCOAST ~

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20150220 2237 518 $01Q EJM Malin Head,IRL 1839
2015-02-20 22:37:14 75> ZCZC QB54
2015-02-20 22:37:19 75> MALIN HEAD COAST GUARD/EJM
2015-02-20 22:37:25 68> GALE WARNING FRIDAY 20 FEBRUARY 2148GMT 13
2015-02-20 22:37:28 72> ROCKALL
2015-02-20 22:37:38 69> NORTHWESTERLY GALE FORCE 8 INCREASING SEVERE
GALE FORCE 9 IMMINENT
2015-02-20 22:37:40 68> MALIN HEBRIDES
2015-02-20 22:37:50 66> NORTHWESTERLY GALE FORCE 8 INCREASING SEVERE
GALE FORCE 9 SOON
2015-02-20 22:37:52 64> BAILEY
2015-02-20 22:38:03 73> NORTHWESTERLY GALE FORCE 8 INCREASING SEVERE
GALE FORCE 9 IMMINENT
2015-02-20 22:38:03 73> NNNN

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20150220 2350 518 $03W UJB Astrakhan,RUS 2873
2015-02-20 23:50:51 40> ZCZC WA79
2015-02-20 23:50:55 38> 101940 UTC DEC ~,
2015-02-20 23:50:59 47> COASTAL WARNING ASTRAKHAN 581
2015-02-20 23:51:02 46> PORT TURKMENBASHI
2015-02-20 23:51:15 25> DECLARE DRA~~~~OF
~ATER~~.0~~~~{}BR!-,~~~.~~~{}S~~TE~ [VESSEL]
2015-02-20 23:51:21 52> TRAFFIC MANAGEMENT CHANNEL 14 VHF=
2015-02-20 23:51:23 56> NNNN

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20150220 2353 518 $01X TFA Grindavik,ISL 3070
2015-02-20 23:53:23 78> ZCZC XB03
2015-02-20 23:53:25 76> REYKJAVIK VIA GRINDAVIK
2015-02-20 23:53:29 74> 202115 UTUTC FEB 2015
2015-02-20 23:53:36 73> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-02-20 23:53:44 73> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-02-20 23:53:44 73>
2015-02-20 23:53:55 69> JUST W OF LOFOTEN IS SLWY MOV 974MB LOW AND
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FROM IT A TROUGH TOWARD SW DRIFT
2015-02-20 23:54:04 75> ING E. OVER AMMASSLIK IS QSTNR DECR 1001MB MINOR
LOW.
2015-02-20 23:54:04 75>
2015-02-20 23:54:08 75> STORM WARNING NO 200:
2015-02-20 23:54:19 75> A STRONG GALE WARNING (MORE THAN 20) IS IN
EFFECT FOR THE SW BANKS, SE BANKS,
2015-02-20 23:54:26 74> W-DEEP SEA BANKS AND DENMARK STRAIT
2015-02-20 23:54:26 74>
2015-02-20 23:54:37 69> WARNING: SEVERE ICING IS EXPECTED FOR DENMARK
STRAIT AND N-DEEP SEA BANKS
2015-02-20 23:54:37 69>
2015-02-20 23:54:38 67> SW BANKS:
2015-02-20 23:54:51 65> N 10-18M/S, MUCH LIGHTER IN W. MOD LATE
TONIGHT. E 8-13 BEFORE NOON, INCR E
2015-02-20 23:55:00 63> AFTERNOON SNOW, QTAWT EVENING, STRG NENEAR COAST.
2015-02-20 23:55:00 63>
2015-02-20 23:55:06 66> W BANKS - S PART AND W BANKS - N PART:
2015-02-20 23:55:18 56> DECR NE, IAQE TONONIGHT. E 10-15 LATE NOON,
QEAQI ~EVENING S~OW~N INCR MIDNI
2015-02-20 23:55:18 56> GHT.
2015-02-20 23:55:20 54> 7#
2015-02-20 23:55:21 56> (,2 B~~~S:
2015-02-20 23:56:26 52> ~~E ~~~J~{}Z ON 22 APR ~7
2015-02-20 23:56:29 51> DANGEROUS WRECK
2015-02-20 23:56:33 47> ~9-37~75 N 032-37.85 E
2015-02-20 23:56:34 43> NNNN

20150221 0030 518 $01D OXJ Torshavn,FRO 2334
2015-02-21 00:30:45 53> ZCZC DB42
2015-02-21 00:30:48 58> FAROE ISLANDS
2015-02-21 00:30:52 53> 201810UTC FEB 15
2015-02-21 00:30:56 56> GALE WNG 169 QUEFUTC FM DMI
2015-02-21 00:30:56 56>
2015-02-21 00:31:26 49> OUTERBANKS (YTRI): WNW 15,~~W~~~~{}FEB 15
2015-02-21 00:31:56 56> FAROESE WEATHER BULLETIN FM DMI [ISSUED|ISSUER]
~T ~WQQ~ U~C (~~8,$ FOR~EUIN~~K~~~~{}K
2015-02-21 00:31:57 52>
2015-02-21 00:32:02 59> ~L~N~~K~~{}S JOINED BY:~
2015-02-21 00:32:21 50> Z~~~I J ~ ~~~N~~{}P OI~E~B~M~L~RQ P~ RUN~ PWI
WP ~T~
2015-02-21 00:32:34 53> ~~~~1~{}V~ MF~ME~~~~~{}EQUEST~D.
2015-02-21 00:32:35 54> NNNN

20150221 0229 518 $03P 4XO Haifa,ISR 2410
2015-02-21 02:29:53 78> ZCZC PA04
2015-02-21 02:29:57 79> 21 FEB 2015 PWMEP UTC
2015-02-21 02:30:00 82> RCC-HAIFA
2015-02-21 02:30:02 81> NAVAREA III 000329

2015-02-21 02:30:02 81>
2015-02-21 02:30:02 81>
2015-02-21 02:30:06 80> NTM 50/2012 PQMPIMQW
2015-02-21 02:30:11 77> SUBJECT:GAS PLATFORM MARI B
2015-02-21 02:30:12 76> CHARTS:
2015-02-21 02:30:16 76> SRVY OF ISR NO.1 AND 23
2015-02-21 02:30:20 74> B.A. CHART 2634.
2015-02-21 02:30:20 74>
2015-02-21 02:30:31 28> THIS IS TO ADVISE THAT GAS PLATFOR~~~~~A~{}034
QU RWE
2015-02-21 02:30:35 32> ~~A~ B~~N R~ [ACTIVATED].
2015-02-21 02:30:41 70> THE PLATFORM IS FITTED WITH NAVIGATION
2015-02-21 02:30:46 77> LANTERN FLASHING MORSE CODE U VISIBLE
2015-02-21 02:30:53 80> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-02-21 02:30:56 82> CODE OF THE LETTER U .
2015-02-21 02:30:56 82>
2015-02-21 02:31:03 79> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-02-21 02:31:09 73> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-02-21 02:31:14 72> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-02-21 02:31:20 74> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-02-21 02:31:24 73> RCC HAIFA ON CHNL 16 VHF.
2015-02-21 02:31:30 72> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-02-21 02:31:35 71> TO MAINTAIN A SAFETY RADIUS OF 3 NM
2015-02-21 02:31:37 71> AT LEAST.
2015-02-21 02:31:39 70> FURTHERMORE,
2015-02-21 02:31:45 74> A 3 CABLE (500 METERS) RADIUS,
2015-02-21 02:31:50 74> NON-ENTRY ZONE IS ESTABLISHED AROUND
2015-02-21 02:31:56 72> THE OUTER EDGE OF THE PLATFORM.
2015-02-21 02:32:02 65> THIS ZONE IS A NONE-ENTRY ZONE FOR ALL
2015-02-21 02:32:08 42> SURFACE OR SUB-SURFACE CRAFT AND AS SUCH
2015-02-21 02:32:13 57> WILL BE PROTECTED BY THE NECESSARY
2015-02-21 02:32:17 69> DEFENCE MEASURES WARRANTED BY
2015-02-21 02:32:19 72> CIRCUMSTANCES.
2015-02-21 02:32:21 70> ISR AUTH
2015-02-21 02:32:21 70>
2015-02-21 02:32:23 68> NNNN

20150221 0503 518 $02G EAC Tarifa,ESP 1670
2015-02-21 05:03:07 61> ZCZC GA51
2015-02-21 05:03:11 63> 25 PUQQ UTC JAN 15
2015-02-21 05:03:13 65> COASTAL WARNING
2015-02-21 05:03:13 65>
2015-02-21 05:03:15 64> NR127/2015
2015-02-21 05:03:17 65> ROUTINE
2015-02-21 05:03:17 65>
2015-02-21 05:03:29 53> SPAIN E COAST SPAIN SE COAST BALEARES ISLANDS
SPAIN S COAST ALBORAN SEA MELIL
2015-02-21 05:03:31 52> LA GILBRALTAR STRAIT
2015-02-21 05:03:42 59> OPERATION ACTIVE ENDEAVOUR, FROM 26 JAN15 TO 01

MAR15.
2015-02-21 05:03:54 64> NATO UNITS ARE CONDUCTING OPERATION ACTIVE
ENDEAVOUR IN THE MEDITERRANEAN SEA
2015-02-21 05:04:08 67> TO HELP DETER, DEFEND, DISRUPT AND PROTECT
AGAINST TERRORISM. IF CONTACTED B
2015-02-21 05:04:19 65> Y NATO UNITS, YOUR COOPERATION AND ASSISTANCE IN
ANSWERING QUESTIONS WOULD BE
2015-02-21 05:04:30 68> GREATLY APPRECIATED. PLEASE REPORT ANY
SUSPICIOUS ACTIVITY OR INFORMATION TO
2015-02-21 05:04:42 46> NATO WARSHIPS AND/OR THE NATO SHIPPING CENTRE
[NUMBER] ~0044 QOWE~O
2015-02-21 05:04:57 51> HTURN ~OR VIA~EMA~L T~ ~N~O(AT~)+~Z~~~L~G~{}
GAS~~ZZE~IIIIII~U~~~
2015-02-21 05:04:57 51>
2015-02-21 05:04:57 51>
2015-02-21 05:04:57 51> ~
2015-02-21 05:04:57 51> ~
2015-02-21 05:04:57 51>
2015-02-21 05:04:58 52>
2015-02-21 05:04:58 52>
2015-02-21 05:04:58 52>
2015-02-21 05:04:58 52> ~
2015-02-21 05:04:58 52>
2015-02-21 05:05:06 66> MQN 002-18.0E UNLIT AND FOG SIGNAL INOPERATIVE.
2015-02-21 05:05:07 65> NNNN

20150221 0419 518 $19C LGV Vardo,NOR 3133
2015-02-21 04:19:12 40> ZCZC CA91
2015-02-21 04:19:16 34> 192017 UTC FEB 15
2015-02-21 04:19:21 33> [NORWEGIAN] NJV. WNG 20~/2~~~
2015-02-21 04:19:21 33>
2015-02-21 04:19:22 29> CHART 97
2015-02-21 04:19:25 31> AREA OEKSFJORD
2015-02-21 04:19:25 31>
2015-02-21 04:19:33 26> ~EKS~JORDK~UBOEN LIGHT 70-16.8N 022-17.5E IS UNLIT.
2015-02-21 04:19:33 26> NN~N
2015-02-21 04:30:12 23> {}Q~J~ O~~~~~{}D~KL~O~~~~{}~~~~~~

20150221 0022 518 $19C LGV Vardo,NOR 3133
2015-02-21 00:22:58 48> ZCZC CA91
2015-02-21 00:23:01 45> 192017 UTC FEB 15
2015-02-21 00:23:05 50> NORWEGIAN NAV. WNG 208/2015
2015-02-21 00:23:06 51>
2015-02-21 00:23:08 49> CHART 97
2015-02-21 00:23:10 49> AREA OEKSFJORD
2015-02-21 00:23:10 49>
2015-02-21 00:23:19 42> OEKSFJORDKLUBBEN LIGHT 70-16.8N 022-17.5E IS UNLIT.
2015-02-21 00:23:19 42> NNNN

```
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20150220 2351 518 $04W OXI Nuuk,GRL 4451
2015-02-20 23:51:32 71> ZCZC WA68
2015-02-20 23:51:34 69> 021940 UTC DEC 14
2015-02-20 23:51:39 69> COASTAL WARNING ASTRAKHAN 575
2015-02-20 23:51:42 70> PORT ASTRAKHAN
2015-02-20 23:51:47 70> SUBMERGED OBSTRUCTION ANCHOR
2015-02-20 23:51:50 56> IN 46-25.23N ~-7-59.99E
2015-02-20 23:51:52 52> ~AOZ~~~~P
2015-02-20 23:52:32 60> ~TO ~~~~~{}ASV~SSE~~A~~~{}T:
2015-02-20 23:52:40 69> IN SOUTHERN PART WEST 20, LATER EASTNORTHEAST 18.
2015-02-20 23:52:43 66> NUNAP ISUATA KANGIA:
2015-02-20 23:52:49 69> EAST 18, LATER SOUTHWEST 18.
2015-02-20 23:52:54 73> WARNING OF ICE ACCRETION FOR:
2015-02-20 23:52:55 75> KULUSUK:
2015-02-20 23:53:00 76> LOCALLY RISK OF ICE ACCRETION.
2015-02-20 23:53:01 77> TIMMIARMIUT:
2015-02-20 23:53:06 77> LOCALLY RISK OF ICE ACCRETION.
2015-02-20 23:53:10 77> NUNAP ISUATA KANGIA:
2015-02-20 23:53:14 77> RISK OF ICE ACCRETION.
2015-02-20 23:53:15 76> NNNN
```

9597. Re: [navtexdx] navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-21 10:51:06 UTC
From: Dirk Claessens
Topic: 8939 Message: 9597

Hi Carlo,
Sadly no. This is a mixture of Astrakhan and Grindavik...Nuuk and Grindavik share a few identacal geographical keywords.
Regards - Dirk

The NUUK log is true?
Thanks.
Carlo Alberto

```
20150220 2351 518 $04W OXI Nuuk,GRL                    4451
2015-02-20 23:51:32 71> ZCZC WA68
2015-02-20 23:51:34 69> 021940 UTC DEC 14
2015-02-20 23:51:39 69> COASTAL WARNING ASTRAKHAN 575
2015-02-20 23:51:42 70> PORT ASTRAKHAN
2015-02-20 23:51:47 70> SUBMERGED OBSTRUCTION ANCHOR
2015-02-20 23:51:50 56> IN 46-25.23N ~-7-59.99E
2015-02-20 23:51:52 52> ~AOZ~~~~P
2015-02-20 23:52:32 60> ~TO ~~~~~{}ASV~SSE~~A~~~{}T:
2015-02-20 23:52:40 69> IN SOUTHERN PART WEST 20, LATER EASTNORTHEAST 18.
2015-02-20 23:52:43 66> NUNAP ISUATA KANGIA:
2015-02-20 23:52:49 69> EAST 18, LATER SOUTHWEST 18.
2015-02-20 23:52:54 73> WARNING OF ICE ACCRETION FOR:
2015-02-20 23:52:55 75> KULUSUK:
2015-02-20 23:53:00 76> LOCALLY RISK OF ICE ACCRETION.
2015-02-20 23:53:01 77> TIMMIARMIUT:
2015-02-20 23:53:06 77> LOCALLY RISK OF ICE ACCRETION.
2015-02-20 23:53:10 77> NUNAP ISUATA KANGIA:
2015-02-20 23:53:14 77> RISK OF ICE ACCRETION.
2015-02-20 23:53:15 76> NNNN
```

Yahoo Groups Links

9598. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-21 11:01:11 UTC
From: roelof@...
Topic: 9033 Message: 9598

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150220 1800 490 $03M EAV Cabo de la Nao,ESP 1497
20150220 1853 490 $03R SVL Limnos,GRC 2147
20150220 2142 490 $01K TFA Grindavik,ISL 2045
20150220 2230 490 $03P SVK Kerkyra,GRC 1821
20150220 2248 490 $03Q SVH Irakleion,GRC 2529
20150220 2344 490 $03W ICI Sellia Marina,ITA 1735
20150221 0013 490 $03B TAH Istanbul,TUR 2205
20150221 0202 490 $03L YQV Constanta,ROM 2027

NAVTEX 518 kHz over 1500 km:

20150220 1752 518 $03L SVL Limnos,GRC 2147
20150220 1824 518 $03O 9HD Malta,MLT 1976
20150220 1925 518 $01U ESA Talinn,EST 1560
20150220 1957 518 $09X SUZ Ismailia,EGY 3309
20150220 2013 518 $19B LGP Bodo,NOR 1839
20150220 2050 518 $03F TAL Antalya,TUR 2706
20150220 2118 518 $03I TAN Izmir,TUR 2309
20150220 2130 518 $03J LZW Varna,BUL 1997
20150220 2144 518 $03K SVK Kerkyra,GRC 1821
20150220 2207 518 $03M 5BA Cyprus,CYP 2970
20150220 2229 518 $03P 4XO Haifa,ISR 3307
20150220 2332 518 $03V ICI Sellia Marina,ITA 1737
20150221 0019 518 $19C LGV Vardo,NOR 2527
20150221 0050 518 $02F CTH Sao Miguel,AZR 2736
20150221 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150221 0244 518 $04Q VCO Sydney,CAN 4564
20150221 0259 518 $04R NMR San Juan,PTR 7089
20150221 0305 518 $04R NMR San Juan,PTR 7089
20150221 0315 518 $04R NMR San Juan,PTR 7089

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

9599. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-21 11:14:23 UTC
From: david
Topic: 9398 Message: 9599

Take away the locals, and there is precious little left. Like Carlo, I am tempted by messages about 'Ice Accretion', but I can't put a definite identity to their source.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 21, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150220 1940 490 $02W EAR Coruna,ESP 1430
20150220 2142 490 $01K TFA Grindavik,ISL 1306
20150220 2206 490 $02M CTQ Porto Santo,MDR 2615
20150220 2340 490 $02W EAR Coruna,ESP 1430
20150221 0100 490 $02G CTV Monsanto,POR 1970
20150221 0142 490 $01K TFA Grindavik,ISL 1306
20150221 0340 490 $02W EAR Coruna,ESP 1430
20150221 0541 490 $01K TFA Grindavik,ISL 1306

20150220 1803 518 $01M Lxx Jeloya,NOR 1021
20150220 2030 518 $02D EAR Coruna,ESP 1430
20150220 2110 518 $01I SAS Varberg,SWE 1079
20150220 2111 518 $01J SAA Gislovshammar,SWE 1218
20150220 2202 518 $01M Lxx Jeloya,NOR 1021
20150220 2211 518 $01N LFO Orlandet,NOR 1163
20150220 2353 518 $01X TFA Grindavik,ISL 1306
20150221 0023 518 $19C LGV Vardo,NOR 2381
20150221 0111 518 $01I SAS Varberg,SWE 1079
20150221 0205 518 $01M Lxx Jeloya,NOR 1021
20150221 0211 518 $01N LFO Orlandet,NOR 1163
20150221 0521 518 $01I SAS Varberg,SWE 1079
20150221 0532 518 $01J SAA Gislovshammar,SWE 1218
20150221 0600 518 $01N LFO Orlandet,NOR 1163
```

Best Wishes

David GM8XBZ

9600. Navtex log from Antwerp,BEL 20150221

Yahoo group: navtexdx (2015)
Date: 2015-02-21 13:17:18 UTC
From: Dirk Claessens
Topic: 9600 Message: 9600

Hi all,
-A short fragment of San Juan could be logged.-Torshavn is back on the air.-Also note 5BA Cyprus complaining again about Antalya's illegal transmissions.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150220 2124 518 $03I TAN Izmir,TUR                  2236 [Perseus, whip]
20150220 2132 518 $03J LZW Varna,BUL                  1927 [Perseus, whip]
20150220 2144 518 $03K SVK Kerkyra,GRC                1748 [Perseus, whip]
20150220 2150 518 $03L SVL Limnos,GRC                 2074 [Perseus, whip]
20150220 2208 518 $03M 5BA Cyprus,CYP                 2897 [Perseus, whip]
20150220 2229 518 $03P 4XO Haifa,ISR                  3234 [Perseus, whip]
20150220 2332 518 $03V ICI Sellia Marina,ITA          1665 [Perseus, whip]
20150220 2350 518 $03W UJB Astrakhan,RUS              3216 [Perseus, whip]
20150220 2352 518 $01X TFA Grindavik,ISL              2114 [Perseus, whip]
20150221 0019 518 $19C LGV Vardo,NOR                  2541
20150221 0030 518 $01D OXJ Torshavn,FRO               1390
20150221 0036 518 $03D TAH Istanbul,TUR               2133
20150221 0119 518 $03I TAN Izmir,TUR                  2236
20150221 0228 518 $03O 9HD Malta,MLT                  1911
20150221 0314 518 $04R NMR San Juan,PTR               7147
20150221 0322 518 $01U ESA Talinn,EST                 1544

RAW LOG
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20150220 2124 518 $03I TAN Izmir,TUR                  2236 [Perseus, whip]
2015-02-20 21:24:26 03>
2015-02-20 21:24:33 01> ~Z~ZC IA02
2015-02-20 21:24:37 02> 190820 UTC FEB~15
2015-02-20 21:24:39 04> IZMIR GU~K R~ADIO
2015-02-20 21:24:43 06> NAVTEX N/W NR:168/15
2015-02-20 21:24:45 10>
2015-02-20 21:24:45 10>
2015-02-20 21:24:46 10> AEGEAN SEA
2015-02-20 21:24:47 09>
2015-02-20 21:24:47 09>
```

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2015-02-20 21:25:11 03> GUNNERY EXERCISE, ON 23 AND ~~~Y~ ~~{}MPPN  026 36.10E
2015-02-20 21:25:15 12> 38 51.25N  026 46.25E
2015-02-20 21:25:19 13> 38 44.50N  026 45.00E
2015-02-20 21:25:24 09> 38 40.00N  026 44.~0E
2015-02-20 21:25:24 09>
2015-02-20 21:25:24 09>
2015-02-20 21:25:25 09> A~EA-07,
2015-02-20 21:25:26 09>
2015-02-20 21:25:30 09> 38 40.83N  026 3~~00E
2015-02-20 21:25:34 06> 38 40.00~  0~6 ~4.5~~3
2015-02-20 21:25:37 05> 38~37.~0NV 026 ~6.&0E
2015-02-20 21:25:41 08> 38 33.75N  026 38.75E
2015-02-20 21:25:41 08>
2015-02-20 21:25:42 08>
2015-02-20 21:25:42 08>
2015-02-20 21:25:45 08> CAUTION ADVISED
2015-02-20 21:25:45 08>
2015-02-20 21:25:45 08>
2015-02-20 21:25:45 08>
2015-02-20 21:25:46 10>
2015-02-20 21:25:46 10> NNNN

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20150220 2132 518 $03J LZW Varna,BUL                  1927 [Perseus, whip]
2015-02-20 21:32:45 08> ZCZC JA96
2015-02-20 21:32:49 12> 081330 UTC DEC 14
2015-02-20 21:32:50 12> VARNA RADIO
2015-02-20 21:32:56 13> ON BEHALF OF [ROMANIA]/CONSTANTA RADIO
2015-02-20 21:33:06 12> NAVWARN 123/08.12.14 ROMANIA/MIDIA~~TH~ FOLLOWING BUOYS  UNLIT:
2015-02-20 21:33:11 13> THE STARBORD HAND LIGHT BUOY IN PSN:
2015-02-20 21:33:15 16> 44 19,70 N 028 39,59 E
2015-02-20 21:33:20 21> THE STARBORD HAND LIGHT BUOY IN PSN:
2015-02-20 21:33:24 20> 44 19,62 N 028 39,13 E
2015-02-20 21:33:30 12> THE STARBORD HAND LIGHT BUOY IN PSN:
2015-02-20 21:33:34 16> 44 19,67 N 028 38,84 E
2015-02-20 21:33:39 14> THE POR~-HAND LIGHT BUOY IN PSN:
2015-02-20 21:33:43 11> 44 19,81 N 028 39,77 E
2015-02-20 21:33:48 12> THE PORT-HAND [LIGHT] BUOY IN PSN:
2015-02-20 21:33:52 15> 4~19,60 N 028 39,57 E
2015-02-20 21:33:57 21> EHE PORT-HAND LIGHT BUOY IN PSN:
2015-02-20 21:34:01 25> 44 19,58 N 028 39,15 E
2015-02-20 21:34:06 24> THE PORT-HAND LIGHT BUOY IN PSN:
2015-02-20 21:34:09 28> 44 19,56 N 028 38,74 E
2015-02-20 21:34:14 16> THE LIGHT SPECIAL BUOY IN PSN:
2015-02-20 21:34:18 13> 44 19,81 N 028 39,70 E.
2015-02-20 21:34:19 12> NNNN

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20150220 2144 518 $03K SVK Kerkyra,GRC                1748 [Perseus, whip]
2015-02-20 21:44:35 27> ZCZC KA34
2015-02-20 21:44:37 27> 060740 UTC SEP 13
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```
2015-02-20 21:44:41 19> KERKYRA RADIO NAVWARN 222/13
2015-02-20 21:44:43 08> OUR PR~VIAU~ ND
2015-02-20 21:44:50 09> AW~~~~~~{}LOWS:
2015-02-20 21:44:54 10> NORTH IONIO SEA
2015-02-20 21:44:55 10> KERKYRA ISLAND
2015-02-20 21:44:59 09> LEFKIMMI POINT LIGHT
2015-02-20 21:45:02 09> 39-28N 02~-04E UNLIT~NNNN

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20150220 2150 518 $03L SVL Limnos,GRC                  2074 [Perseus, whip]
2015-02-20 21:50:06 53> ZCZC LA94
2015-02-20 21:50:10 54> 201750 UTC FEB 15
2015-02-20 21:50:14 42> LIMNOS RADIO NAVWARN 49/15
2015-02-20 21:50:19 31> SUMMARY OF NAVWARNS IN FORCE
2015-02-20 21:50:23 29> AT 201750 UTC FEB 15:
2015-02-20 21:51:32 19> 2015: 48,47~~~,~~~{}V~XHWK~H~~~~~{}BZOVB~,=~~~/~5~~{}B
~O~~MBOCWJFZ~~UZU~G~A~
2015-02-20 21:51:42 24> ~~T~{}SC~9~~~4(,~`~~{}VNAVWARN ~RUX~T
2015-02-20 21:52:06 59> ~[CENTRAL]~~I~A~Z~~{}

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20150220 2208 518 $03M 5BA Cyprus,CYP                  2897 [Perseus, whip]
2015-02-20 22:08:15 35> ZCZC MA05
2015-02-20 22:08:19 32> 09 1340 UTC JAN 2015
2015-02-20 22:08:25 30> CYPRUSRADIO NAV WRNG NR 019/15
2015-02-20 22:08:30 23> THE FOLLOWING RECEIVED FROM JRCC LARNACA
2015-02-20 22:08:32 24>
2015-02-20 22:08:32 24> QUOTE
2015-02-20 22:08:43 25> ALL BE ADVISED THAT NAVTEX MESSAGE FD30, BROADCASTED BY ANTALYA
RADIO IS ILLE
2015-02-20 22:08:45 29> GAL.
2015-02-20 22:08:57 23> ALL NAVTEX MESSAGES CONCERNING ANY SURFACE  ACTIVITIES CONDUCTED
WITHIN
2015-02-20 22:09:07 30> THE BOUNDARIES OF CYPRUS SEARCH AND RESCUE REGION WHICH COINCIDES
2015-02-20 22:09:18 33> WITH THE NICOSIA FIR MUST BE BROADCASTED BY THE CYPRUSRADIO/5BA
COASTAL STATI
2015-02-20 22:09:19 36> ON
2015-02-20 22:09:26 40> ON BEHALF OF THE REPUBLIC OF CYPRUS.
2015-02-20 22:09:26 40>
2015-02-20 22:09:37 46> IT IS NOTED THAT CYPRUSRADIO/5BA IS THE DESIGNATED AUTHORITY TO
BROADCAST
2015-02-20 22:09:48 35> SEARCH AND RESCUE MESSAGES TAKING PLACE WITHIN THE TERRITORIAL
WATERS,
2015-02-20 22:10:01 25> THE EXCLUSIVE ECONOMIC ZONE (EEZ) AND THE SEARCH AND RESCUE REGION
OF THE REP
2015-02-20 22:10:04 27> UBLIC OF CYPRUS.
2015-02-20 22:10:14 30> THUS THE ABOVE MENTIONED MESSAGE IS CONSIDERED NULL AND VOID.
2015-02-20 22:10:15 33> UNQUOTE
2015-02-20 22:10:17 24> CYPRUSRADIO/5BA
2015-02-20 22:10:19 26> NNNN
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20150220 2229 518 $03P 4XO Haifa,ISR                  3234 [Perseus, whip]
2015-02-20 22:29:54 40> ZCZC PA12
2015-02-20 22:29:58 38> 20 FEB 2015 22.30 UTC
2015-02-20 22:29:59 38> RCC-HAIFA
2015-02-20 22:30:02 41> NAVAREA III 000329
2015-02-20 22:30:03 39>
2015-02-20 22:30:03 39>
2015-02-20 22:30:05 35> 22.8.12 1200Z
2015-02-20 22:30:07 36> NTM 54/2012
2015-02-20 22:30:09 35> PIPE LAYER VESSEL
2015-02-20 22:30:14 32> DYNAMICAL POSN - BY PIPE LAYER
2015-02-20 22:30:19 39> VESSEL  SOLITAIRE  IN OPERATION
2015-02-20 22:30:23 30> NEAR  MARI B  GAS PLATFORM.
2015-02-20 22:30:23 30>
2015-02-20 22:30:27 32> CHARTS AFFECTED:
2015-02-20 22:30:33 29> SURVEY OF ISRAEL - CHARTS NO 1 AND 23.
2015-02-20 22:30:37 24> B.A. CHART NO.2634.
2015-02-20 22:30:37 24>
2015-02-20 22:30:42 15> THIS IS TO ADVISE ALL MARINERS THAT
2015-02-20 22:30:47 12> M/V  SOLITAIRE  WILL BE ERGAGEDIIN
2015-02-20 22:30:53 15> LAYING GA~ PI~ES [OPERATIONS] CLOSE TO
2015-02-20 22:31:03 81>  MARI B ~~~~~~{}

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20150220 2332 518 $03V ICI Sellia Marina,ITA          1665 [Perseus, whip]
2015-02-20 23:32:40 42> ZCZC VA01
2015-02-20 23:32:44 38> 202330 UTC FEB 15
2015-02-20 23:32:47 36> SELLIA MARINA RADIO
2015-02-20 23:32:47 36>
2015-02-20 23:32:54 32> COASTAL WARNING NR. 0052/15 FEB 13 2ND RELEASE
2015-02-20 23:32:58 32> MESSINA STRAIT ZONE
2015-02-20 23:33:07 35> FOLLOWING MANINTENANCE WORK OF FORTE SPURIA REMOTE RADAR SITE
2015-02-20 23:33:14 40> IN THE VTS MESTO DI LEVANTE DELL` ISOLA DI VULCANO, NEL
2015-02-20 23:33:24 43> PUNTO DI COORDINATE 38 24.74N - 014 57.78E, TROVASI RESPINGENTE
2015-02-20 23:33:34 45> ALLA DERIVA TIPO  YOKOHAMA  CON DIAMETRO DI CIRCA 3 METRI, DI
2015-02-20 23:33:42 43> COLORE ARANCIONE, PERICOLOSO PER LA NAVIGAZIONE.
2015-02-20 23:33:50 47> NAVI IN TRANSITO PRESTINO MASSIMA  MESSINA FOR ANY USEFUL
2015-02-20 23:33:52 48> INFORMATION.
2015-02-20 23:33:57 51> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-02-20 23:33:58 51> NNNN

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20150220 2350 518 $03W UJB Astrakhan,RUS              3216 [Perseus, whip]
2015-02-20 23:50:52 10> ZCZC WA79
2015-02-20 23:50:54 12> 7019~0 UTC DEC ~4
2015-02-20 23:51:00 14> COASTAL WARNING ASTRAKHAN 58~
2015-02-20 23:51:02 12> GORT TURKMENOASHI
2015-02-20 23:51:08 15> DECLARE DRA~T OF [WATER] 4.0 [METER]
2015-02-20 23:51:12 10> ~THE~F~~ST KN E~CHA~NE~
2015-02-20 23:51:16 10> GOMMUNIIA~AON [SYSTEM] VE~ZELI
2015-02-20 23:51:22 08> [TRAFFIC] ~AN~~EME~~T CH~NNA~~~Q~ ~VHF~V
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2015-02-20 23:51:23 08> K~NNN
2015-02-20 23:51:31 13> ~~~A~C~~~~~ZCZ~ W~68
2015-02-20 23:51:34 12> 021940 T~~D~C
2015-02-20 23:51:35 11> 1~
2015-02-20 23:51:40 16> ~C~ASTAA WARNING ASTRAKHAN ~TUT
2015-02-20 23:51:41 17>  ~ORT [ASTRAKHAN]
2015-02-20 23:51:46 18> [SUBMERGED] OBST~RUCTIONCANCHO~

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20150220 2352 518 $01X TFA Grindavik,ISL              2114 [Perseus, whip]
2015-02-20 23:52:13 78> ZCZC XB02
2015-02-20 23:52:15 78> GREENLAND VIA GRINDAVIK
2015-02-20 23:52:19 78> 202052 UTC FEB 2015
2015-02-20 23:52:23 78> WARNING NUMBER 202
2015-02-20 23:52:25 78> GALE WARNING FOR:
2015-02-20 23:52:26 78> KULUSUK:
2015-02-20 23:52:30 79> NORTH AND NORTHEAST 20.
2015-02-20 23:52:33 79> TIMMIARMIUT:
2015-02-20 23:52:40 79> IN SOUTHERN PART WEST 20, LATER EASTNORTHEAST 18.
2015-02-20 23:52:44 79> NUNAP ISUATA KANGIA:
2015-02-20 23:52:49 80> EAST 18, LATER SOUTHWEST 18.
2015-02-20 23:52:53 80> WARNING OF ICE ACCRETION FOR:
2015-02-20 23:52:55 80> KULUSUK:
2015-02-20 23:52:59 79> LOCALLY RISK OF ICE ACCRETION.
2015-02-20 23:53:02 79> TIMMIARMIUT:
2015-02-20 23:53:07 79> LOCALLY RISK OF ICE ACCRETION.
2015-02-20 23:53:11 79> NUNAP ISUATA KANGIA:
2015-02-20 23:53:21 79> GIJ~MZ.!/0.~~~60#!+~~9,&9,,9,888~~~~~~{}

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20150221 0019 518 $19C LGV Vardo,NOR                  2541
2015-02-21 00:19:51 10> ZCZC CE48
2015-02-21 00:19:54 08> 202200 UTC FEB 15
2015-02-21 00:19:57 14> NORWEGIAN WEATHER BULLETIN
2015-02-21 00:20:11 14> GALE OR STORM IS EXP IN AREAS: C2, C3, C4, D2, D3, DEEP D4, E2, E3,
F2, F3.
2015-02-21 00:20:11 14>
2015-02-21 00:20:16 15> SYNOPTIC SITUATION AT 18 UTC
2015-02-21 00:20:29 20> LOW CENTRE 975 HPA POSITION 71 N 10 E IS EXP TO BE
9:#&.$~.~6+:2.9,:~&.~.~~&.
...

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20150221 0030 518 $01D OXJ Torshavn,FRO               1390
2015-02-21 00:30:47 63> ZCZC DB42
2015-02-21 00:30:48 66> FAROE ISLANDS
2015-02-21 00:30:52 69> 201810UTC FEB 15
2015-02-21 00:30:56 70> GALE WNG 169 1736UTC FM DMI
2015-02-21 00:30:56 70>
2015-02-21 00:31:02 72> OUTERBANKS (YTRI): WNW 15, LATER NNE
2015-02-21 00:31:07 71> MUNKGROUND: W 15, LATER N 18
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2015-02-21 00:31:12 69> FUGLOY AND ICELAND RIDGE: N 18
2015-02-21 00:31:13 70> NNNN

20150221 0036 518 $03D TAH Istanbul,TUR 2133
2015-02-21 00:36:32 09> ZCZC DA69
2015-02-21 00:36:36 11> 210030 UTC FEB 15
2015-02-21 00:36:40 11> ISTANBUL TURK RADIO
2015-02-21 00:36:44 11> [NAVTEX] NW NR:173/15
2015-02-21 00:36:44 11>
2015-02-21 00:36:50 12> INOPERATIVE ATON IN TURKISH COASTS
2015-02-21 00:36:55 18> ON 20 FEB 15 LISTED BELOW
2015-02-21 00:36:55 18>
2015-02-21 00:36:58 15> BLACK SEA
2015-02-21 00:36:58 15>
...

20150221 0119 518 $03I TAN Izmir,TUR 2236
2015-02-21 01:19:47 25> ZCZC IB25
2015-02-21 01:19:50 17> 202120 UTC FEB 15
2015-02-21 01:19:52 22> IZMIR TURK RADIO
2015-02-21 01:19:55 24> GALE WARNINGS
2015-02-21 01:20:01 24> VALID FROM 202120 TO 212120 UTC
2015-02-21 01:20:05 20> HIGH 1028 MB OVER IONIAN
2015-02-21 01:20:09 22> A RIDGE OF HIGH PRESSURE
2015-02-21 01:20:14 28> EXTENDING TO JASON AND TAURUS
2015-02-21 01:20:17 74> NORTH OR NORTHWEST
2015-02-21 01:20:21 09> WINDD EXPETED TONREACH TO
2015-02-21 01:20:25 10> GALE FOGC~R7 OR 8 BEAUFORT
2015-02-21 01:20:30 13> IN SOUTH AEGJEAN AND JASON
2015-02-21 01:20:35 09> STATE OF SEA VERYRROUGH TO HIGH
2015-02-21 01:20:35 09>
2015-02-21 01:20:36 13> NNNN

20150221 0228 518 $03O 9HD Malta,MLT 1911
2015-02-21 02:28:40 50> ZCZC OA09
2015-02-21 02:28:45 48> MALTARADIO NTM NO 03 OF 2015
2015-02-21 02:28:55 49> MERKANTI REEF EAST CARDINAL LIGHT - UNLIT AND TOP MARKS MISSING
2015-02-21 02:29:06 45> THE PORTS AND YACHTING DIRECTORATE, TRANSPORT MALTA, NOTFIES
MARINERS THAT TH
2015-02-21 02:29:19 48> E MERKANTI REEF EAST CARDNAL LIGHT FLASHING QUICK 3 EVERY 10
SECONDS (POLE MO
2015-02-21 02:29:24 49> UNTED) IN THE FOLLOWING POSITION:
2015-02-21 02:29:25 47>
2015-02-21 02:29:33 43> 35-55.490 LATITUDE (N) - 014-29.850 LONGITUDE (E)
2015-02-21 02:29:34 42>

20150221 0314 518 $04R NMR San Juan,PTR 7147

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2015-02-21 03:18:11 06> ~C~~A~~KURWAWQQRQ
2015-02-21 03:18:12 08> ~~
2015-02-21 03:18:20 08> COASTD~ [WATERS] DF NYERNV~R OUT ~0~NM~~-
2015-02-21 03:18:26 13>  KOEW PM AS~ FRI FEBE~W~ ~WPQT S
2015-02-21 03:18:27 11>
2015-02-21 03:18:38 07> ...SMALL CRAFT ADVISOT~ IN EFFECT FRW~OM 9 AM AST SAT THRU
2015-02-21 03:18:42 11> ~ARE SUN NIGHT...~~-
2015-02-21 03:18:55 09> ~~REST OF TONIGHT.~.EAST NE WINWSM~~I~~~KK
UGMHZM~~C~MVH~BGMJPJM~PGX~ZMII~~U~
2015-02-21 03:19:00 11> ~~N~{} ISOL~TBD TSTMS~M~I
2015-02-21 03:19:11 07> .SATURDAY..[LEAST] NE WINDS KQT TO ~~E20 KT. SEAS~4 TO 6 J
2015-02-21 03:19:14 09> FT.
2015-02-21 03:19:24 10> [SCATTERED] SHOWERS TGRUTHE DAY. ISOLATED TSTMS ~N~THE
2015-02-21 03:19:39 11> [AFTERNOON]. H.SATURDAY NIGHT~MMMEAST NE WINDS~1~5 TO 20~KT.~SEAS
5 EO
2015-02-21 03:19:47 09> 7 FT IN NW SWELLS. ISYLATED TSTMS I~ THE
2015-02-21 03:19:50 09> EPENING.

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20150221 0322 518 $01U ESA Talinn,EST                  1544
2015-02-21 03:22:35 50> ZCZC UA36
2015-02-21 03:22:38 50> 030650 UTC JAN
2015-02-21 03:22:42 48> BALTIC SEA NAV WARN 005
2015-02-21 03:22:44 45> ALL AREAS.
2015-02-21 03:22:54 51> DUE TO WINTER CONDITIONS BUOYS COULD BE WITHDRAWN OR MOVED FROM
2015-02-21 03:22:58 50> CHARTED POSITIONS.
2015-02-21 03:23:08 48> LIGHTS COULD BE UNRELIABLE DUE TO ICE AND SNOW. CAUTION ADVISED.
2015-02-21 03:23:10 47> NNNN
```

9601. Re: [navtexdx] navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-02-21 13:57:57 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 9601

Il 21/02/2015 11:51, Dirk Claessens dirk.claessens@... [navtexdx]
ha scritto:
> Hi Carlo,
>
> Sadly no. This is a mixture of Astrakhan and Grindavik...
> Nuuk and Grindavik share a few identacal geographical keywords.
>
> Regards - Dirk
>
> ---
> **
> The NUUK log is true?
> Thanks.
> Carlo Alberto
>
>
> ---
> 20150220 2351 518 $04W OXI Nuuk,GRL 4451
> 2015-02-20 23:51 :32 71> ZCZC WA68
> 2015-02-20 23:51:34 69> 021940 UTC DEC 14
> 2015-02-20 23:51:39 69> COASTAL WARNING ASTRAKHAN 575
> 2015-02-20 23:51:42 70> PORT ASTRAKHAN
> 2015-02-20 23:51:47 70> SUBMERGED OBSTRUCTION ANCHOR
> 2015-02-20 23:51:50 56> IN 46-25.23N ~-7-59.99E
> 2015-02-20 23:51:52 52> ~AOZ~~~~P
> 2015-02-20 23:52:32 60> ~TO ~~~~~{}ASV~SSE~~A~~~{}T:
> 2015-02-20 23:52:40 69> IN SOUTHERN PART WEST 20, LATER
> EASTNORTHEAST 18.
> 2015-02-20 23:52:43 66> NUNAP ISUATA KANGIA:
> 2015-02-20 23:52:49 69> EAST 18, LATER SOUTHWEST 18.
> 2015-02-20 23:52:54 73> WARNING OF ICE ACCRETION FOR:
> 2015-02-20 23:52:55 75> KULUSUK:
> 2015-02-20 23:53:00 76> LOCALLY RISK OF ICE ACCRETION.
> 2015-02-20 23:53:01 77> TIMMIARMIUT:
> 2015-02-20 23:53:06 77> LOCALLY RISK OF ICE ACCRETION.
> 2015-02-20 23:53:10 77> NUNAP ISUATA KANGIA:
> 2015-02-20 23:53:14 77> RISK OF ICE ACCRETION.
> 2015-02-20 23:53:15 76> NNNN
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> Yahoo Groups Links
>
>
> nav texdx-fullfeatured@yahoogroups.com
> <mailto:navtexdx-fullfeatured@yahoogroups.com>
>
>
>
>
>
Thanks Dirk, even if it's very strange, because words NUNAP, ISUATA, KANGIA, are only in NUUK e SIMIUNTAQ, not in GRINDAVIK....
Regards.
Carlo Alberto

9602. NAVTEX from Les Alpes Maritimes FRANCE 21022015

Yahoo group: navtexdx (2015)
Date: 2015-02-21 15:46:17 UTC
From: Frans.Vink@...
Topic: 9602 Message: 9602

Three receivers, to compare performance of various antennas result in a long list.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal soundcard +

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150220 1711 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 1733 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 1743 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 1752 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 1823 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 1835 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 1957 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150220 2002 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150220 2006 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 2020 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150220 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 2047 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150220 2052 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 2125 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 2206 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 2206 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop 350°]
20150220 2236 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150220 2249 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150221 0031 518 $01D OXJ Torshavn,FRO 2237 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 0036 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop 350°]
20150221 0103 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 0106 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop 350°]
20150221 0117 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop 350°]
20150221 0158 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop 350°]
20150221 0303 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop 350°]
20150221 0515 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150221 0621 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
```

9603. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-21 16:17:55 UTC
From: Vincent Schriel
Topic: 8861 Message: 9603

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150220 1851 490 $03R SVL Limnos,GRC 2116
20150220 2142 490 $01K TFA Grindavik,ISL 2047
20150220 2342 490 $03W ICI Sellia Marina,ITA 1728
20150221 0142 490 $01K TFA Grindavik,ISL 2047
20150221 0201 490 $03L YQV Constanta,ROM 1978
20150221 0240 490 $03P SVK Kerkyra,GRC 1804
20150221 0541 490 $01K TFA Grindavik,ISL 2047

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150220 1828 518 $03O 9HD Malta,MLT 1985
20150220 1952 518 $01X TFA Grindavik,ISL 2047
20150220 2036 518 $03D TAH Istanbul,TUR 2163
20150220 2050 518 $03F TAL Antalya,TUR 2673
20150220 2124 518 $03I TAN Izmir,TUR 2279
20150220 2130 518 $03J LZW Varna,BUL 1952
20150220 2144 518 $03K SVK Kerkyra,GRC 1804
20150220 2150 518 $03L SVL Limnos,GRC 2116
20150220 2206 518 $03M 5BA Cyprus,CYP 2934
20150220 2214 518 $03M 5BA Cyprus,CYP 2934
20150220 2332 518 $03V ICI Sellia Marina,ITA 1730
20150220 2349 518 $03W UJB Astrakhan,RUS 3204
20150220 2352 518 $01X TFA Grindavik,ISL 2047
20150221 0352 518 $01X TFA Grindavik,ISL 2047

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
Soundcard: Internal + Virtual Audio Cable
Software: Studio 1 v.105h
Decoder: YaND 6.4
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RAW LOG 490
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20150220 1851 490 $03R SVL Limnos,GRC 2116
2015-02-20 18:51:19 46> ZCZC RA91
2015-02-20 18:51:21 38> 132100 UTC FEB 15
2015-02-20 18:51:26 40> STATHMOS LIMNOS AR.MIN 46/15
2015-02-20 18:51:30 40> BOREIOS EVVOIKOS KOLPOS
2015-02-20 18:51:34 39> DIAYLOS OREON
2015-02-20 18:51:36 37> AKRA ARGYRONHSOS FANOS
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2015-02-20 18:51:42 40> 39-01B 23-05A EKTOS LEITOYRGIAS
2015-02-20 18:51:43 43> NNNN

20150220 2142 490 $01K TFA Grindavik,ISL 2047
2015-02-20 21:42:00 68> ZCZC KB05
2015-02-20 21:42:04 67> REYKJAVIK VIA GRINDAVIK
2015-02-20 21:42:08 67> 202115 UTC FEB 2015
2015-02-20 21:42:14 65> SJOSPA UTG AF VEDURSTOFU KL 21:15 UTC
2015-02-20 21:42:22 61> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-20 21:42:22 61>
2015-02-20 21:42:33 62> SKAMMT V AF LOFOT ER HAEGFARA 974 MB LAEGD OG
FRA HENNI LIGGUR LAEGDARDRAG T
2015-02-20 21:42:42 61> IL SV SEM THOKAST A. YFIR AMMASSALIK ER NAERRI
KYRRSTAED
2015-02-20 21:42:47 58> 1001 MB SMALAEGD SEM GRYNNIST HELDUR.
2015-02-20 21:42:48 55>
2015-02-20 21:42:51 53> STORM VIDVORUN NR 200:
2015-02-20 21:43:04 44> BUIST ER VID STORMI (MEIRA EN 20 M/S) A
SUDVESTURMIDUM, SUDAUSTURMIDUM, VESTU
2015-02-20 21:43:07 42> RDJUPI OG GRAENLANDSSUNDI
2015-02-20 21:43:08 40>
2015-02-20 21:43:18 41> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-20 21:43:18 41>
2015-02-20 21:43:21 37> SUDVESTURMIDUM:
2015-02-20 21:43:35 44> N 10-18 M/S, EN MUN HAEGARI V-TIL. LAEGIR SEINT
I NOTT, A 8-13 FYRIR HADEGI.
2015-02-20 21:43:46 46> VAXANDI A-ATT SIDDEGIS MED SNAXANDI A-ATT
SIDDEGIS MED SNJOKOMU, 15-25 ANNAD
2015-02-20 21:43:51 48> KVOLD, HVASSAST NAEST LANDI.
2015-02-20 21:43:51 48>
2015-02-20 21:43:56 51> FAXAFLOAMIDUM OG BREIDAFJARDARMIDUM:
2015-02-20 21:44:10 58> MINNKANDI NA-ATT, 8-13 M/S I NOTT. A 10-15
EFTIR HADEGI, EN 13-18 ANNAD KVOL
2015-02-20 21:44:16 54> D OG SNJOKOMA OG HVESSIR MEIRA KRINGUM MIDNAETTI.
2015-02-20 21:44:16 54>
2015-02-20 21:44:20 51> VESTFJARDAMIDUM:
2015-02-20 21:44:30 40> NA 10-15 M/S. A 8-13 MED MORGNINUM, EN 13-18
ANNAD KVOLD.
2015-02-20 21:44:30 40>
2015-02-20 21:44:33 43> NORDVESTURMIDUM:
2015-02-20 21:44:44 28> N 8-13 M/S OG EL. DREGUR UR VINDI I NOTT, NA
3-10 MED MORGNIN~M. A
2015-02-20 21:44:49 30> 10-15 SEINT ANNAD KVOLD.
2015-02-20 21:44:49 30>
2015-02-20 21:44:51 36> NORDAUSTURMIDUM:
2015-02-20 21:45:04 51> N 8-13 M/S OG EL, EN 3-10 UM HADEGI. GENGUR I
SA 8-13 A-TIL ANNAD KVOLD.

2015-02-20 21:45:04 51>
2015-02-20 21:45:07 46> AUSTURMIDUM:
2015-02-20 21:45:15 39> N 10-15 M/S SEINT I KVOLD OG EL. LAEGIR SIDDEGIS.
2015-02-20 21:45:15 39>
2015-02-20 21:45:18 37> AUSTFJARDAMIDUM:
2015-02-20 21:45:25 36> N 10-15 M/S OG EL. LAEGIR SEINNI PARTINN.
2015-02-20 21:45:25 36>
2015-02-20 21:45:28 35> SUDAUSTURMIDUM:
2015-02-20 21:45:42 40> NA 13-18 M/S, EN A OG NA 8-13 MED MORGNINUM.
BAETIR I VIND SIDDEGIS, A 15-23
2015-02-20 21:45:48 46> SEINT ANNAD KVOLD, EN MUN HAEGARI A-TIL.
2015-02-20 21:45:49 47> SNJOKOMA.
2015-02-20 21:45:51 45>
2015-02-20 21:45:52 49> VESTURDJUPI:
2015-02-20 21:46:05 39> A 10-15 M/S, EN V 8-13 SV-TIL. A OG SA 10-18
MED MORGNINUM, EN
2015-02-20 21:46:11 41> 15-23 SEINT ANNAD KVOLD, HVASSAST NYRST.
2015-02-20 21:46:11 41>
2015-02-20 21:46:13 38> GRAENLANDSSUNDI:
2015-02-20 21:46:26 34> NA 10-15 M/S. A OG NA 15-23 SEINNIPARTINN A
MORGUN, EN HAEGARI NYRST. MIKIL
2015-02-20 21:46:30 38> ISING, EINKUM N-TIL.
2015-02-20 21:46:30 38>
2015-02-20 21:46:32 36> NORDURDJUPI:
2015-02-20 21:46:44 37> N 10-15 M/S, EN 5-10 EFTIR HADEGI. MIKIL ISING,
EINKUM NV-TIL.
2015-02-20 21:46:44 37>
2015-02-20 21:46:49 37> AUSTURDJUPI OG FAER~YJARDJUPI:
2015-02-20 21:46:57 31> N 13-20 MTXS~ EN 8-15 SIDDEGIS, HVASSAST A-TIL~M
2015-02-20 21:46:57 31>
2015-02-20 21:47:01 25> SUDAUST~RDJUPI:
2015-02-20 21:47:14 29> NV OG N 10-18 M/S. BREYTILEG ATT 8-15 UM
~ADEGI. VAXANI SA-ATT ~NNAD KVOL~.
2015-02-20 21:47:16 29> ?S~DURDJ~PI~
2015-02-20 21:47:21 26> NV 1~-18 ME~S,,EN ~AEGI~~~ [BOTTOM]
2015-02-20 21:47:26 25> GENTUR~I~SA~70-~~ F~DDEGIS, EN
2015-02-20 21:47:32 21> 1331 ~EINT ANNA~ KVOLD.
2015-02-20 21:47:32 21>
2015-02-20 21:47:34 24> $`7$=3`574~ 708:
2015-02-20 21:47:49 32> N~10-18~MGX~~~,/~~-`(~`~~~{}Z~~IG~~~~~~{}TI~ MED
MO~G~INU~. BR~W~ILEG A~T~N

20150220 2342 490 $03W ICI Sellia Marina,ITA 1728
2015-02-20 23:42:26 30> ZCZC WA~9U
2015-02-20 23:42:27 33> WPWERP
2015-02-20 23:42:30 27> UTC FKB 15
2015-02-20 23:42:32 31> SELLIA MARINA RADIO
2015-02-20 23:42:32 31>
2015-02-20 23:42:45 24> COSTAVURNAV 052/15 F~~ 03 (4 ~ILA~~IO) ~MAR

NOF~OKSFTTE~TRIONALEN-4GALLIPOLC
2015-02-20 23:42:46 28> (`)3&.
2015-02-20 23:42:55 26> S~GNALASI CHE IL FARO ISOLA S~ ANDREA E.F. 3562
(E21688
2015-02-20 23:43:00 33> FUNZIONA A PORTATA RIDOTTA.
2015-02-20 23:43:08 33> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE.
2015-02-20 23:43:08 33> NNNN

20150221 0142 490 $01K TFA Grindavik,ISL 2047
2015-02-21 01:42:00 82> ZCZC KB05
2015-02-21 01:42:04 82> REYKJAVIK VIA GRINDAVIK
2015-02-21 01:42:08 82> 202115 UTC FEB 2015
2015-02-21 01:42:13 82> SJOSPA UTG AF VEDURSTOFU KL 21:15 UTC
2015-02-21 01:42:22 81> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-21 01:42:22 81>
2015-02-21 01:42:33 80> SKAMMT V AF LOFOT ER HAEGFARA 974 MB LAEGD OG
FRA HENNI LIGGUR LAEGDARDRAG T
2015-02-21 01:42:41 79> IL SV SEM THOKAST A. YFIR AMMASSALIK ER NAERRI
KYRRSTAED
2015-02-21 01:42:47 79> 1001 MB SMALAEGD SEM GRYNNIST HELDUR.
2015-02-21 01:42:47 79>
2015-02-21 01:42:51 79> STORM VIDVORUN NR 200:
2015-02-21 01:43:03 80> BUIST ER VID STORMI (MEIEIRA EN 20 M/SS) A
SUDVESTURMIDUM, SUDAUSTURMIDUM, VE
2015-02-21 01:43:08 81> STURDJUPI OG GRAENLANDSSUNDI
2015-02-21 01:43:08 81>
2015-02-21 01:43:18 78> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-21 01:43:18 78>
2015-02-21 01:43:21 78> SUDVESTURMIDUM:
2015-02-21 01:43:35 77> N 10-18 M/S, EN MUN HAEGARI V-TIL. LAEGIR SEINT
I NOTT,, A 8-13 FYRIRIR HADE
2015-02-21 01:43:46 76> GI. VAXANDI A-ATT SIDDEGIS MED SNJOKOMU, 15-25
ANNADNAD KVOLD, HVASSAST NAEST
2015-02-21 01:43:47 76> LANDI.
2015-02-21 01:43:47 76>
2015-02-21 01:43:54 75> FAXAFLOAMIDUM OG BREIDAFJARDARMIDUM:
2015-02-21 01:44:06 76> MINNKANDI NA-ATT, 8-13 M/S I NOTT. A 10-15
EFTIR HADEGI, EN 13-18 ANNAD KVOL
2015-02-21 01:44:14 77> D OG SNJOKOMA OG HVESSIR MEIRA KRINGUM MIDNAETTI.
2015-02-21 01:44:14 77>
2015-02-21 01:44:16 76> VESTFJARDAMIDUM:
2015-02-21 01:44:28 75> NA 10-15 M/S. A 8-13 MED MORGNINUM, EN 13-18
ANNAD KVOLD.
2015-02-21 01:44:28 75>
2015-02-21 01:44:30 75> NORDVESTURMIDUM:
2015-02-21 01:44:42 72> N 8-13 M/S OG EL. DREGUR UR VINDI I NOTT, NA
3-10 MED MORGNINUM. A

2015-02-21 01:44:45 71> 10-15 SEINT ANNAD KVOLD.
2015-02-21 01:44:47 72>
2015-02-21 01:44:49 71> NORDAUSTURMIDUM:
2015-02-21 01:45:02 68> N 8-13 M/S OG EL, EN 3-10 UM HADEGI. GENGUR I
SA 8-13 A-TIL ANNAD KVOLD.
2015-02-21 01:45:02 68>
2015-02-21 01:45:04 67> AUSTURMIDUM:
2015-02-21 01:45:13 67> N 10-15 M/S SEINT I KVOLD OG EL. LAEGIR SIDDEGIS.
2015-02-21 01:45:13 67>
2015-02-21 01:45:16 66> AUSTFJARDAMIDUM:
2015-02-21 01:45:23 61> N 10-15 M/S OG EL. LAEGIR SEINNI PARTINN.
2015-02-21 01:45:23 61>
2015-02-21 01:45:26 61> SUDAUSTURMIDUM:
2015-02-21 01:45:38 58> NA 13-18 M/S, EN A OG NA 8-13 MED MORGNINUM.
BAETIR I VIND SIDDEGIS, A 15-2
2015-02-21 01:45:46 61> 3 SEINT ANNAD KVOLD, EN MUN HAEGARI A-TIL.
2015-02-21 01:45:47 62> SNJOKOMA.
2015-02-21 01:45:48 62>
2015-02-21 01:45:50 60> VESTURDJUPI:
2015-02-21 01:46:01 59> A 10-15 M/S, EN V 8-13 SV-TIL. A OG SA 10-18
MED MORGNINUM, EN
2015-02-21 01:46:08 63> 15-23 SEINT ANNAD KVOLD, HVASSAST NYRST.
2015-02-21 01:46:08 63>
2015-02-21 01:46:11 62> GRAENLANDSSUNDI:
2015-02-21 01:46:24 59> NA 10-15 M/S. A OG NA 15-23 SEINNIPARTINN A
MORGUN, EN HAEGARI NYRST. MIKIL
2015-02-21 01:46:27 63> ISING, EINKUM N-TIL.
2015-02-21 01:46:27 63>
2015-02-21 01:46:30 65> NORDURDJUPI:
2015-02-21 01:46:41 70> N 10-15 M/S, EN 5-10 EFTIR HADEGI. MIKIL ISING,
EINKUM NV-TIL.
2015-02-21 01:46:41 70>
2015-02-21 01:46:46 69> AUSTURDJUPI OG FAEREYJARDJUPI:
2015-02-21 01:46:55 67> N 13-20 M/S, EN 8-15 SIDDEGIS, HVASSAST A-TIL.
2015-02-21 01:46:55 67>
2015-02-21 01:46:58 68> SUDAUSTURDJUPI:
2015-02-21 01:47:11 68> NV OG N 10-18 M/S. BREYTILEG ATT 8-15 UM
HADEGI. VAXANDI SA-ATT ANNAD KVOLD.
2015-02-21 01:47:11 68>
2015-02-21 01:47:11 68>
2015-02-21 01:47:14 70> SUDURDJUPI:
2015-02-21 01:47:24 71> NV 10-18 M/S, EN LAEGIR I NOTT. GENGUR I SA
10-15 SIDDEGIS, EN
2015-02-21 01:47:29 74> 13-18 SEINT ANNAD KVOLD.
2015-02-21 01:47:29 74>
2015-02-21 01:47:32 74> SUDVESTURDJUPI:
2015-02-21 01:47:44 71> NV 10-18 M/S, HVASSAST NYRST. HAEGARI I NOTT,
EN A 13-18 S-TIL MED MORGNINUM
2015-02-21 01:47:49 72> . BREYTILEG ATT, 13-20 SIDDEGIS.
2015-02-21 01:47:51 72>

2015-02-21 01:47:54 75> LANDHELGISGAESLA ISLANDS
2015-02-21 01:47:54 75> NNNN

20150221 0201 490 $03L YQV Constanta,ROM 1978
2015-02-21 02:01:02 40> ZCZC LA41
2015-02-21 02:01:06 38> 090940 UTC IAN 15
2015-02-21 02:01:09 35> CONSTANTA RADIO
2015-02-21 02:01:09 35>
2015-02-21 02:01:15 25> ARN03/09.01.201?.[ROMANIA]-M.NEAGRA
2015-02-21 02:01:15 25>
2015-02-21 02:01:20 26> SEIN PE~IOA~~ 15.00.2015-01.~~.2015
2015-02-21 02:06:32 33> ~~)~~!~4~{}~~~~K~7~~~~~{}
CJ~~~~NS~KV~~G~NM~~C~{}AMWAI~~~U~~WZ~{}UBI
2015-02-21 02:07:42 29> ~~~ ~~$=~{}ESTE LIPSA DE~PE P~ZITIE
2015-02-21 02:07:43 29> ~D.H.M
2015-02-21 02:07:51 38> NNN~~~

20150221 0240 490 $03P SVK Kerkyra,GRC 1804
2015-02-21 02:40:14 34> ZCZCTP~53R
2015-02-21 02:40:18 33> ~SPURPC ~U~~ S~P 137~
2015-02-21 02:40:24 33> STATHMOS [KERKYRA] AE. MII= ~22/13
2015-02-21 02:40:29 32> ,-4:~8~9 .8, .- 109/13(TRO~OPOIEITAI
2015-02-21 02:40:30 33> OS EXISKC
2015-02-21 02:40:34 34> QBOREIO IO~SM P~LAGOS
2015-02-21 02:40:38 30> ~~ISL~ CER~YRA
2015-02-21 02:40:43 33> AKRA LEFKIMMI~FA~OS ~9-~8B ~PWPAPR~A
2015-02-21 02:40:45 37> ~~KTOS LEITOUAGIAS
2015-02-21 02:40:47 36> N~FN
2015-02-21 02:40:47 36>
2015-02-21 02:40:48 37> ~CZC P~KUW
2015-02-21 02:40:52 41> P~QMEP UTC JUL 08
2015-02-21 02:40:58 31> ~`5~5#.9` (34(64- -4~~~.8,. 239/~8
2015-02-21 02:41:09 30> Y~OTHAWA~DI~ A~I~ ~~O ~~{} PGRHOCH~~~A~~AIKOU KL~Z~
2015-02-21 02:41:09 30>
2015-02-21 02:41:26 34> ~R
~~LIICME~HH~~NE~~E~~{}TXRX~A~~55~~~&~8~~~{}TAGAI PROSOC~I
2015-02-21 02:41:26 34> ~NNNN

20150221 0541 490 $01K TFA Grindavik,ISL 2047
2015-02-21 05:41:59 66> ZCZC KB06
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2015-02-21 05:42:05 61> 210420 UTC FEB 2015
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2015-02-21 05:42:17 57> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
2015-02-21 05:42:17 57>
2015-02-21 05:42:28 52> SKAMMT NV AF LOFOT ER HAEGFARA 974 MB LAEGD OG
FRA HENNI LIGGUR ~AEGDARDRAG~
2015-02-21 05:42:39 53> BIL S SEM THOKAST A. AM 450 KM V AFREYKJANESI

ER~NA~RRI FY~RSTA~D 1005 MB SMA
2015-02-21 05:42:43 48> ~AEGD SEM D~PKAR HELDUR~
2015-02-21 05:42:43 48>
2015-02-21 05:42:47 45> !~594~ =8$=947, ,& 20~:
2015-02-21 05:42:52 45> BU~ST ER VI~ STOI~I (ME~~A EN
2015-02-21 05:43:03 52> ~05M/~+~ (-=`7$(3~57$.8$7.~ SUDAU~TURMIDUM,
VESTURD~U~I OG GRAENLANDSSUNDI
2015-02-21 05:43:03 52>
2015-02-21 05:43:15 58> ~VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-21 05:43:15 58>
2015-02-21 05:43:17 60> SUDVESTURMIDUM:
2015-02-21 05:43:30 63> NA OG A 5-13 M/S. VAXANDI A-ATT SIDDEGIS MED
SNJOKOMU, 15-25 I KVOLD, HVASSA
2015-02-21 05:43:32 65> ST NAEST LANDI.
2015-02-21 05:43:32 65>
2015-02-21 05:43:39 68> FAXAFLOAMIDUM OG BREIDAFJARDARMIDUM:
2015-02-21 05:43:51 71> A 5-13 M/S. VAXANDI A-ATT EFTIR HADEGI, 13-18 I
KVOLD OG SNJOKOMA, EN 15-20
2015-02-21 05:43:54 71> UM MIDNAETTI.
2015-02-21 05:43:54 71>
2015-02-21 05:43:56 71> VESTFJARDAMIDUM:
2015-02-21 05:44:03 73> A 8-13 M/S, EN 13-18 I KVOLD.
2015-02-21 05:44:03 73>
2015-02-21 05:44:05 73> NORDVESTURMIDUM:
2015-02-21 05:44:13 73> NA 3-8 M/S, EN A 10-15 SEINT I KVOLD.
2015-02-21 05:44:13 73>
2015-02-21 05:44:15 73> NORDAUSTURMIDUM:
2015-02-21 05:44:28 75> N 5-13 M/S OG EL, , EN HAEGARI UM HADEGI.
GENGUR I SA 8-13 A-TIL I KVOLD.
2015-02-21 05:44:28 75>
2015-02-21 05:44:33 75> AUSTURMIDUM OG AUSTFJARDAMIDUM:
2015-02-21 05:44:44 76> N 10-15 M/S OG EL. A-LAEGARI SIDDEGIS, OG
LAEGIR UNDIR KVOLD.
2015-02-21 05:44:44 76>
2015-02-21 05:44:47 76> SUDAUSTURMIDUM:
2015-02-21 05:44:59 76> A OG NA 8-13 MM/S MED MORGNINUM. BAETIR I VIND
SIDDEGIS, A 15-23 SEINT I KVO
2015-02-21 05:45:06 77> LD, EN MUN HAEGARI A-TIL. SNJOKOMA.
2015-02-21 05:45:06 77>
2015-02-21 05:45:08 76> VESTURDJUPI:
2015-02-21 05:45:21 77> A OG SA 13-18 M/S, EN MUN HAEGARI S-LAEG ATT
S-TIL. A 15-23 SEINT I KVOLD, H
2015-02-21 05:45:23 77> VASSAST NYRST.
2015-02-21 05:45:23 77>
2015-02-21 05:45:27 78> GRAENLANDSSUNDI:
2015-02-21 05:45:40 78> NA 10-15 M/S. A OG NA 15-23 SIDDEGIS, EN
HAEGARI NYRST. MIKIL ISING, EEINKUM
2015-02-21 05:45:41 78> N-TIL.
2015-02-21 05:45:41 78>

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2015-02-21 05:45:43 78> NORDURDJUPI:
2015-02-21 05:45:57 78> N 10-15 M/S, EN 5-10 EFTIR HADEGI. MIKIL ISING,
EINKUM NV8. MIKIL ISING, EIN
2015-02-21 05:46:00 79> KUM NV-TIL.
2015-02-21 05:46:00 79>
2015-02-21 05:46:02 79> AUSTURDJUPI:
2015-02-21 05:46:15 78> N 10-18 M/S. DREGUR UR VINDI EFTIR HADEGI, 5-13
I KVOLD. HVASSAST A-TIL.
2015-02-21 05:46:15 78>
2015-02-21 05:46:17 78> FAEREYJARDJUPI:
2015-02-21 05:46:24 79> N 10-15 M/S, EN 5-10 I KVOLD.
2015-02-21 05:46:24 79>
2015-02-21 05:46:26 79> SUDAUSTURDJUPI:
2015-02-21 05:46:39 79> NV OG N 10-18 M/S, EN BREYTILEG ATT 8-15 UM
HADEGI. VAXANDI SA-ATT I KVOLD,
2015-02-21 05:46:43 79> 13-20 UM MIDNAETTI.
2015-02-21 05:46:43 79>
2015-02-21 05:46:44 79> SUDURDJUPI:
2015-02-21 05:46:55 79> V 5-13 M/S. GENGUR I SA 10-15 SIDDEGIS, EN
13-20 SEINT I KVOLD.
2015-02-21 05:46:56 79>
2015-02-21 05:46:59 79> SUDVESTURDJUPI:
2015-02-21 05:47:09 79> VAXANDI A-ATT SYDST, 10-18 M/S UM HADEGI, EN
MUN HAEGARI N-TIL.
2015-02-21 05:47:14 79> BREYTILEG ATT, 13-20 SIDDEGIS.
2015-02-21 05:47:15 79>
2015-02-21 05:47:19 80> LANDHELGISGAESLA ISLANDS
2015-02-21 05:47:19 80> NNNN

RAW LOG 518
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20150220 1828 518 $03O 9HD Malta,MLT 1985
2015-02-20 18:28:59 61> ZCZC OA12
2015-02-20 18:29:05 61> EASTERN MEDITERRANEAN SEA-TUNISIA EAST CO
2015-02-20 18:29:12 63> NEW FISH FARM ESTABLISHED AND MARKED BY:
2015-02-20 18:29:18 65> NORTH CARDINAL BUOY : 35-46.90N 011-07.01E
2015-02-20 18:29:26 62> EAST CARDINAL BUOY : 35-46.50N 011-07.48E
2015-02-20 18:29:33 61> SOUTH CARDINAL BUOY : 35-46.10N 011-07.00E
2015-02-20 18:29:39 57> WEST CARDINAL BUOY : 35-46.51N 011-06.50E
2015-02-20 18:29:41 58> NNNN

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20150220 1952 518 $01X TFA Grindavik,ISL 2047
2015-02-20 19:52:08 34> ZCZC XZ9+91
2015-02-20 19:52:12 36> GREENLAND VIA GRINDAVIK
2015-02-20 19:52:15 40> 201700 UTC FEB 2015
2015-02-20 19:52:15 40>
2015-02-20 19:52:19 37> NO MESSAGE ON HAND
2015-02-20 19:52:19 37> NNNN
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20150220 2036 518 $03D TAH Istanbul,TUR 2163
2015-02-20 20:36:34 24> ZCZC DA69
2015-02-20 20:36:36 22> 202030 U~C ~EE 15
2015-02-20 20:36:44 21> ISTANBUL ~574( RADIO~~,-=53/ NW ~,4=:173/15
2015-02-20 20:36:44 21>
2015-02-20 20:36:51 28> INO~EOATIVE~ ATON IN 3514(8`# /:9-`5`
2015-02-20 20:36:55 26> O~ 20 FEB 15 LISTED BELOW
2015-02-20 20:36:56 25>
2015-02-20 20:36:58 29> )BLACK SEA
2015-02-20 20:36:59 30>
2015-02-20 20:37:05 22> RI~E/~A~EL~~MAIO~~~43-(2~5~~~LIGHT
2015-02-20 20:37:08 22> 41~05.4)(~~ 040 43.30E
2015-02-20 20:37:17 17> ~~ -`5~.9,7/KURUCASILE ~ORT~~~~BJEAKWATER LIGHT
2015-02-20 20:37:19 18> 41 ~0.90N~032~4(#50E
2015-02-20 20:37:20 14> ~~S~AG
2015-02-20 20:37:23 16> OF MARMARA
2015-02-20 20:37:23 16>
2015-02-20 20:37:30 25> ~`54-85 ~F IST~OBU~/~7.74/348 [MARKING] BUOY
2015-02-20 20:37:34 19> 41 08.85 N 029 04~20 E
2015-02-20 20:37:42 28> BANDIRM~ HARBOUR/MOLA ~?-,( ,)8 BUO~
2015-02-20 20:37:45 32> 40 26.4 N 028 06.10 E
2015-02-20 20:37:53 37> STRAIT OF CANAKKALE/KEPEZ LIGHT BUOY
2015-02-20 20:37:57 40> 40 05.40 N 026 21.40 E
2015-02-20 20:38:06 41> SEA OF MARMARA/BEYLIKDUZU DOMUZ KAYALIGI LIGHT
2015-02-20 20:38:09 41> 40 57.70 N 028 36.05 E
2015-02-20 20:38:18 40> ISTANBUL BOGAZI FENERBAHE KAYALIGI LIGHT BUOY
2015-02-20 20:38:22 40> 40 58.00 N 029 00.90 E
2015-02-20 20:38:22 40>
2015-02-20 20:38:25 38> AEGEAN SEA
2015-02-20 20:38:25 38>
2015-02-20 20:38:31 42> THE BAY OF IZMIR/GUZELBAHCE LIGHT
2015-02-20 20:38:36 46> 38 22.70 N 026 53.50 E
2015-02-20 20:38:40 41> DATCA/DEVEBOYNU LIGHT
2015-02-20 20:38:44 44> 36 41.30 N 027 21.80 E
2015-02-20 20:38:51 36> IZMIR KORFEZI/AZAPLAR KAYALIGI FENERI
2015-02-20 20:38:55 31> 38 37.10 K 026 44.60~D
2015-02-20 20:39:00 33> /:3`.3/BOZALA~ BURNU FENERI
2015-02-20 20:39:04 34> 38 13.50 K 026 23.40 D
2015-02-20 20:39:04 34>
2015-02-20 20:39:05 34>
2015-02-20 20:39:07 35> [MEDITERRANEAN] SEA
2015-02-20 20:39:07 35>
2015-02-20 20:39:15 30> ADANA FISHING HARBOUR BREAKWATER RIGHT
2015-02-20 20:39:19 26> 36 46.10N 035 47.90D
2015-02-20 20:39:30 16> I~~X BUY(B~T~~~U~JUGXJ~~FHMGMGLCYC~M~ FS~H~~PEM
~BU~~~~MV{}
2015-02-20 20:39:37 21> AKDENIZJXSJ~~BELEN ~8~~(~,8SAMADXI~SI
2015-02-20 20:39:40 26> 36~1~.40~K~ ~~ WIMT~ D~
2015-02-20 20:39:42 24>
2015-02-20 20:40:03 21> C~~~~OJ~
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~{}IJU~~~~HCF~~~~~~{}MMONM~MF~~X~N~~{}BQRKUEA~~WFWKG~~B
2015-02-20 20:40:08 21> M~E~~H~N~BFO~SQ~J~DR~~~ZZI~NA~KJ

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20150220 2050 518 $03F TAL Antalya,TUR 2673
2015-02-20 20:50:57 67> ZCZC FA41
2015-02-20 20:51:00 66> 190820 UTC FEB/15
2015-02-20 20:51:02 67> ANTALYA TURK RADIO
2015-02-20 20:51:06 64> NAVTEX N/W NR:166/15
2015-02-20 20:51:06 64>
2015-02-20 20:51:07 65>
2015-02-20 20:51:10 67> MEDITERRANEAN SEA
2015-02-20 20:51:11 68>
2015-02-20 20:51:11 68>
2015-02-20 20:51:17 67> FIRING EXERCISE, ON 23 AND 24 FEB/15
2015-02-20 20:51:24 67> FROM 1130Z TO 1330Z IN AREA LT-D13
2015-02-20 20:51:25 68>
2015-02-20 20:51:27 66> CAUTION ADVISED
2015-02-20 20:51:27 66>
2015-02-20 20:51:27 66>
2015-02-20 20:51:27 66>
2015-02-20 20:51:27 66>
2015-02-20 20:51:29 66> NNNN

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20150220 2124 518 $03I TAN Izmir,TUR 2279
2015-02-20 21:24:34 34> ZCZC IA02
2015-02-20 21:24:36 31> 190820 UTC FEB/15
2015-02-20 21:24:40 33> IZMIR TURK RQADIO
2015-02-20 21:24:44 36> NAVTEX N/W NR~CQYIXQT
2015-02-20 21:24:44 36>
2015-02-20 21:24:44 36>
2015-02-20 21:24:46 29> AEGEAN SEA
2015-02-20 21:24:46 29> ~
2015-02-20 21:24:53 24> GUNNERY [EXERCISE], ON 23 A~D 24 F~B?15
2015-02-20 21:25:00 24> ~~!4~. ~600~+ 59 150~$+ 8 -43-` ?97,$3~ ?61:
2015-02-20 21:25:00 24>
2015-02-20 21:25:02 27> ~
2015-02-20 21:25:03 27> AREA-072
2015-02-20 21:25:03 27>
2015-02-20 21:25:07 24> 3~ 40.~3N ~26~34.~&
2015-02-20 21:25:12 24> 38 51~0:N 026 36.10E
2015-02-20 21:25:15 24> 38 51.25N 026 4~.25E
2015-02-20 21:25:19 29> ~EI RRMTPN 026 45.00E
2015-02-20 21:25:23 29> 38 40.00N 026 44.50E
2015-02-20 21:25:23 29>
2015-02-20 21:25:24 29>
2015-02-20 21:25:25 27> AREA-074
2015-02-20 21:25:25 27>
2015-02-20 21:25:27 22> ~8
2015-02-20 21:25:33 17> 40~83~,~ 026 34.00~~38 40~00(,V~26~44.~0~
```

2015-02-20 21:25:37 25> 38 37.10D 026 ~6.00E
2015-02-20 21:25:42 33> 38 33.75NCN026 38.75E~
2015-02-20 21:25:42 33>
2015-02-20 21:25:42 33> H
2015-02-20 21:25:42 33>
2015-02-20 21:25:44 27> CAUTION ADVII~Z
2015-02-20 21:25:44 27>
2015-02-20 21:25:46 22>
2015-02-20 21:25:56 22> ~~~LNK~N~ VVU~~J~~~UK~U~~~~~U~~CF~~~~U~U~{} IAGPQ
2015-02-20 21:25:58 21> ~71149 ETC FEB 15
2015-02-20 21:26:01 19> ~ZM~R TURK RADIO
2015-02-20 21:26:07 20> ~~NATEX NW NR:~~9/15~,~~~NA~~GA
2015-02-20 21:26:10 21> ~ONAL AA~NI~~~~IN
2015-02-20 21:26:15 18> ~COR~E AS R~~~QS ~~B 15 A~ G~QEPZ
2015-02-20 21:26:15 18>
2015-02-20 21:26:20 18> ~~PQE ~NERIES:~021, ~4& AND 652
2015-02-20 21:26:21 16> ~
2015-02-20 21:26:27 20> ~2014 S~R~ES~C PQPNT~RWN~Q~RN ~UQN~TWI
2015-02-20 21:26:32 24> 5~~~ 616~ 778, 779~ 82~~ ~82,,991,=10~5
2015-02-20 21:26:37 20> 0~101&~ 0#?,~1~~~8~A~A 0`7
2015-02-20 21:26:37 20>
2015-02-20 21:26:47 27> 2~15~~~3483~~. 01~~ /~,~11N Q~Q~142, 1434714&,
146!~14`~Q~N ~TA
2015-02-20 21:26:47 27>
2015-02-20 21:26:51 19> Q TQ156~(-,$~~~=~~
2015-02-20 21:27:05 17>) # ~~~~ V~~{}S~GASFU ~S
2015-02-20 21:29:34 20> ~~~D~~{}W~ T~MP~~~E
2015-02-20 21:29:46 20> 4~)7.~0~ ~862~=7~.#0~E~ ~~~~.0~.&
~~~~#.~+~{}QIMPP NN ~P~~ EGMMP E
2015-02-20 21:29:46 20> ~
2015-02-20 21:29:50 18> ~CAU~ILNNARVID~~
2015-02-20 21:29:50 18>
2015-02-20 21:29:51 22> NNNN

20150220 2130 518 $03J LZW Varna,BUL 1952
2015-02-20 21:30:15 43> ZCZC JE06
2015-02-20 21:30:18 38> 202130 UTC FEB 15
2015-02-20 21:30:20 42> VARNA RADIO
2015-02-20 21:30:25 44> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-02-20 21:30:32 44> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-02-20 21:30:37 46> (AREA:43,5N45,5N29E32E)
2015-02-20 21:30:37 46>
2015-02-20 21:30:40 44> PART 1:WARNING: NIL
2015-02-20 21:30:40 44>
2015-02-20 21:30:47 44> PART 2:SYNOPTIC SITUATION AT2002/12 UTC
2015-02-20 21:30:50 44> LOW PRESSURE:NIL
2015-02-20 21:30:57 48> HIGH PRESSURE:1025 MB:45N,25EDECREASING
2015-02-20 21:30:57 48>
2015-02-20 21:31:03 54> PART 3:FORECAST FOR THE NEXT 12 HRS
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2015-02-20 21:31:08 52> (FROM 2002/18 UTC-2102/06 UTC)
2015-02-20 21:31:14 55> MAINLY E-ERN WIND, FORCE 1 TO 4 B
2015-02-20 21:31:21 59> VISIBILITY:1 TO 6 NM, TEMPORARILY LOWER
2015-02-20 21:31:25 61> SEA STATE:MAINLY 2.
2015-02-20 21:31:25 61>
2015-02-20 21:31:28 57> PART 4:OUTLOOK FOR 12 HRS
2015-02-20 21:31:35 53> (FROM 2102(06 UTC-2102/18 UTC)
2015-02-20 21:31:40 51> E-ERN WIND, FORCE 1 TO 4 B
2015-02-20 21:31:43 52> OCCASIONALLY5 B OFFSHORE.
2015-02-20 21:31:51 38> VISIBILITY:2 TO 6 NM, AT TIMES LOWER.
2015-02-20 21:31:56 40> SEA STATE: MAINLY 2 NEAR THE COAST
2015-02-20 21:32:00 41> AND MAINLY 3 OFFSHORE.
2015-02-20 21:32:02 48> CONSTANTA METEO
2015-02-20 21:32:04 51> NNNN

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20150220 2144 518 $03K SVK Kerkyra,GRC 1804
2015-02-20 21:44:09 24> ZCZC KA76
2015-02-20 21:44:12 27> 030WP UTC FEB 15
2015-02-20 21:44:18 28> KERKYRA [RADIO] NAVWARN 19/~5
2015-02-20 21:44:21 28> NORTH IONIO SA
2015-02-20 21:44:22 26> [KERKYRA] [ISLAND]
2015-02-20 21:44:26 24> PERIDTERAI ROCKISLET LIGHB
2015-02-20 21:44:30 28> 39~48N 019-8E UNLIT
2015-02-20 21:44:31 28> NNNN

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20150220 2150 518 $03L SVL Limnos,GRC 2116
2015-02-20 21:50:06 73> ZCZC LA94
2015-02-20 21:50:10 71> 201750 UTC FEB 15
2015-02-20 21:50:14 72> LIMNOS RADIO NAVWARN 49/15
2015-02-20 21:50:19 68> SUMMARY OF NAVWARNS IN FORCE
2015-02-20 21:50:22 70> AT 201750 UTC FEB 15:
2015-02-20 21:50:29 71> 2015: 48,47,46,43,35,33,32,31,24,3,2,1.
2015-02-20 21:50:31 72> 2014: 350.
2015-02-20 21:50:33 72> 2013: 312.
2015-02-20 21:50:38 74> CANCEL THIS MSG 271750 UTC FEB 15
2015-02-20 21:50:39 74> NNNN

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20150220 2206 518 $03M 5BA Cyprus,CYP 2934
2015-02-20 22:06:51 81> ZCZC MA93
2015-02-20 22:06:54 80> 231443 UTC JAN 15
2015-02-20 22:07:00 79> NORWEGIAN NAV. WARNING 113/2015
2015-02-20 22:07:01 80> CHART 6
2015-02-20 22:07:05 82> AREA KRAGEROEFJORDEN
2015-02-20 22:07:17 81> TEMPORARY LIGHT IN PLACE
ONSOF~~~~BXQL~BEWHD~MFHZG~F~ZG~~UF~~GUF~D~~HP~MFJZMM
2015-02-20 22:07:20 75> FJZM LGTR~~GE~~P~UILII~U~
2015-02-20 22:07:27 55> AAAAAZZZKK~K{}{}.
2015-02-20 22:07:32 41> THEKBE~U~~LL BE RE-INJEX~AQZL~L~
```

2015-02-20 22:07:33 38> ZJ
2015-02-20 22:07:38 45> OZSIPO~~ PQP~~~~N{}PYJE~V
2015-02-20 22:07:39 50> ~VGIUED~~~L
2015-02-20 22:07:42 53> OY~FJ~M~CZ~OH WH
2015-02-20 22:07:46 45> MW~SA~K~~TINGL.#$0.&?
2015-02-20 22:07:58 48> ~~ /&~~~~{}CAUZIOHFADQNJPWGII~M~V~~J~~{}XTBA
2015-02-20 22:08:00 49> N
2015-02-20 22:08:11 40> N QQBQQQQ~
SJSZB~S~DSLLSSLLLLLLLLL{}LLLLLLLLLLLLLLBBBBBLBLBBLLBBBBBLL~USC
2015-02-20 22:08:16 48> GGE~~~A~~~{}0340/1~
2015-02-20 22:08:19 44> .~~/.~~7CY
2015-02-20 22:08:21 47> YPRZH~L FAS~~~
2015-02-20 22:08:31 63> M~HM~~QOX)1~0~ :~-~~~~{}LOWING RECEIVED FROM
JRCC LARNACA
2015-02-20 22:08:31 63>
2015-02-20 22:08:33 62> QUOTE
2015-02-20 22:08:43 61> ALL BE ADVISED THAT NAVTEX MESSAGE FD30,
BROADCASTED BY ANTALYA RADIO IS ILL~
2015-02-20 22:08:55 65> ~MAL{}ALL NAVTEXES~AWZS~LUV
2,!3!~`~!.~/+~.~Z~~~NANUN~~TI~SZ~C~HP~M~FHDFMGIII
2015-02-20 22:08:58 63> ~~~ONHDBM~
2015-02-20 22:08:59 64> WHZ ~LQ
2015-02-20 22:09:12 57> I~U~E ~LQL~Z~UT~ZH~ YLG~
~~EH~FF~C~DC~~UNFDMH~~~~~~{}HE NICOY ~~M~~~~{}DCASTE
2015-02-20 22:09:19 59> D BY THE CYPRUSRADIO/5BA COASTAL STATION
2015-02-20 22:09:26 60> ON BEHALF OF THE REPUBLIC OF CYPRUS.
2015-02-20 22:09:26 60>
2015-02-20 22:09:37 56> IT IS NOTED THAT CYPRUSRADIO/5BA IS THE
DESIGNATED AUTHORITY TO BROADCAST
2015-02-20 22:09:48 54> SEARCH AND RESCUE MESSAGES TAKING PLACE WITHIN
THE TERRITORIAL WATERS,
2015-02-20 22:10:01 38> THE EXCLUSIVE ECONOMIC ZONE (EEZ) AND TH~ SEARCH
AND RESCUE REGION OF THE REP
2015-02-20 22:10:01 38> UBL
2015-02-20 22:10:02 37> CL~~
2015-02-20 22:10:12 26> ~~LJEP~F~P~~~X~{}ED MESSAGE IS CONSFD~~~WMCSS~H~
2015-02-20 22:10:14 32> ~~~~{}
2015-02-20 22:10:15 29> UNQUOTE
2015-02-20 22:10:20 18> V~Y~EXQ~FAHF~~GZ~O~~M~ MM~NO
2015-02-20 22:10:48 19> AX~X~ C~~~~{}YWFLM~~~~
QX~X~WB~YG~MMON~~M~H~~~{}ILL~P~TVM~M L~~~
2015-02-20 22:10:49 19> Q~J~FM
2015-02-20 22:10:52 23> M~ 2014V~FNLNFX~~~~
2015-02-20 22:11:00 22> H~~{}A
2015-02-20 22:11:04 22> A. 34 P~~ ~0` ~~
2015-02-20 22:12:12 22> &~~~~{}X H~NW16-7&~0$+~~&~~~{}N~N~~PY~~~~{}
KEEC~A S~A~P~~DOKO~~V~ENBRSJ~D~MG
2015-02-20 22:12:15 21> ~II~J~O ~MSPJ ~~A
2015-02-20 22:13:20 25> ~~~~{}
2015-02-20 22:13:20 25>

2015-02-20 22:13:20 25>
2015-02-20 22:13:23 21> BBHXIV~B~~S
2015-02-20 22:13:23 21> ~O
2015-02-20 22:13:41 38> ~~KQ~JEJ~E~C~~FAP~K~~~{} SHIPS ~~3/~~04
~~~~{}KYWMMPJWCP~GICIMG~~~~~PY~{} IN
2015-02-20 22:13:49 40> DANGER OR DUE TO [WEATHER] CONDITIONS) PROHIBITED ~
2015-02-20 22:14:00 59> THE ENTRY INTO AND/OR PRESENCE IN AND/OR SAILING
THROUGH THE
2015-02-20 22:14:10 58> SAFETY ZONE ESTABLISHED AT A DISTANCE OF 500
METERS AROUND
2015-02-20 22:14:18 55> MEASURED FROM ANY POINT OF THE OUTER END OF
`SAIPEM 10000`
2015-02-20 22:14:20 55>
2015-02-20 22:14:24 65> PLEASE CANCEL NAV WNG 090/2014.
2015-02-20 22:14:26 68> UNQUOTE
2015-02-20 22:14:29 69> CYPRUSRADIO/5BA
2015-02-20 22:14:30 69> NNNN

20150220 2214 518 $03M 5BA Cyprus,CYP 2934
2015-02-20 22:14:32 70> ZCZC MA16
2015-02-20 22:14:36 71> 28 1410 UTC JAN 2015
2015-02-20 22:14:42 74> CYPRUSRADIO NAV WRNG NR 034/15
2015-02-20 22:14:49 75> FOLLOWING RECEIVED FROM PAPHOS MARINE POLICE
2015-02-20 22:14:50 74> QUOTE
2015-02-20 22:14:58 74> PLEASE BE INFORMED THAT THE GREEN BUOY AT THE
2015-02-20 22:15:04 74> ENTRANCE OF PAPHOS HARBOUR IS TEMPORARY UNLIT
2015-02-20 22:15:06 75> UNQUOTE
2015-02-20 22:15:09 74> CYPRUSRADIO/5BA
2015-02-20 22:15:10 74> NNNN

20150220 2332 518 $03V ICI Sellia Marina,ITA 1730
2015-02-20 23:32:41 74> ZCZC VA01
2015-02-20 23:32:43 74> 202330 UTC FEB 15
2015-02-20 23:32:47 73> SELLIA MARINA RADIO
2015-02-20 23:32:47 73>
2015-02-20 23:32:55 73> COASTAL WARNING NR. 0052/15 FEB 13 2ND RELEASE
2015-02-20 23:32:57 73> MESSINA STRAIT ZONE
2015-02-20 23:33:06 73> FOLLOWING MANINTENANCE WORK OF FORTE SPURIA
REMOTE RADAR SITE
2015-02-20 23:33:15 73> IN THE VTS MESTO DI LEVANTE DELL` ISOLA DI
VULCANO, NEL
2015-02-20 23:33:25 71> PUNTO DI COORDINATE 38 24.74N - 014 57.78E,
TROVASI RESPINGENTE
2015-02-20 23:33:34 67> ALLA DERIVA TIPO YOKOHAMA CON DIAMETRO DI
CIRCA 3 METRI, DI
2015-02-20 23:33:41 67> COLORE ARANCIONE, PERICOLOSO PER LA NAVIGAZIONE.
2015-02-20 23:33:50 68> NAVI IN TRANSITO PRESTINO MASSIMA MESSINA FOR
ANY USEFUL
2015-02-20 23:33:51 64> INFORMATION.
~~~~

2015-02-20 23:33:58 65> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-02-20 23:33:59 66> NNNN

20150220 2349 518 $03W UJB Astrakhan,RUS 3204
2015-02-20 23:49:11 39> ZCZC WA84
2015-02-20 23:49:14 40> 22194~ UTC DEC 14
2015-02-20 23:49:19 37> COASTAL [WARNING] ASTRAKHAN 586
2015-02-20 23:49:23 37> NORTH PART OF CASPIAN SEA
2015-02-20 23:50:01 26> 1. ~I~EL~YIDG [WORKS] ~9-00~3.~~.
~~8~~{}$4~$4.~~ ~~ ~~{}
2015-02-20 23:50:04 29> 42 ~0.0NVA PP~ POMQ~E.:~~
2015-02-20 23:50:09 27> CAUTION [ADVISED]#(.!=-,~~~~5
2015-02-20 23:50:58 29> 8`~~{}ZOBQM~~~~+~~{}ZMOZW~TQKB~BFX~~~~ &)~:)~~&~
-~~~{}F~OASVAL WARIING AS~RA
2015-02-20 23:50:59 29> KHA~ ~TI~
2015-02-20 23:51:03 39> [SPORT] TUCKMENBASHI
2015-02-20 23:51:08 42> ~D~CLARE DRAFT OF WATER 4.0 METER
2015-02-20 23:51:11 38> THE [FIRST] KNEK [CHANNEL]
2015-02-20 23:51:19 30> ~~COMMUNICAT~~~ SS~TE~~~ES J~ ~IX~KAFIV~~NGTL~

20150220 2352 518 $01X TFA Grindavik,ISL 2047
2015-02-20 23:52:12 80> ZCZC XB02
2015-02-20 23:52:16 79> GREENLAND VIA GRINDAVIK
2015-02-20 23:52:19 78> 202052 UTC FEB 2015
2015-02-20 23:52:22 79> WARNING NUMBER 202
2015-02-20 23:52:25 79> GALE WARNING FOR:
2015-02-20 23:52:27 78> KULUSUK:
2015-02-20 23:52:31 78> NORTH AND NORTHEAST 20.
2015-02-20 23:52:33 77> TIMMIARMIUT:
2015-02-20 23:52:41 77> IN SOUTHERN PART WEST 20, LATER EASTNORTHEAST 18.
2015-02-20 23:52:43 76> NUNAP ISUATA KANGIA:
2015-02-20 23:52:48 77> EAST 18, LATER SOUTHWEST 18.
2015-02-20 23:52:53 78> WARNING OF ICE ACCRETION FOR:
2015-02-20 23:52:55 78> KULUSUK:
2015-02-20 23:53:00 77> LOCALLY RISK OF ICE ACCRETION.
2015-02-20 23:53:02 78> TIMMIARMIUT:
2015-02-20 23:53:07 76> LOCALLY RISK OF ICE ACCRETION.
2015-02-20 23:53:10 78> NUNAP ISUATA KANGIA:
2015-02-20 23:53:14 77> RISK OF ICE ACCRETION.
2015-02-20 23:53:15 76> NNNN

20150221 0352 518 $01X TFA Grindavik,ISL 2047
2015-02-21 03:52:06 66> ZCZC XB03
2015-02-21 03:52:10 68> REYKJAVIK VIA GRINDAVIK
2015-02-21 03:52:14 68> 202115 UTC FEB 2015
2015-02-21 03:52:20 69> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-02-21 03:52:28 67> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW

2015-02-21 03:52:28 67>
2015-02-21 03:52:39 66> JUST W OF LOFOTEN IS SLWY MOV 974MB LOW AND
FROM IT A TROUGH TOWARD SW DRIFT
2015-02-21 03:52:48 66> ING E. OVER AMMASSLIK IS QSTNR DECR 1001MB MINOR
LOW.
2015-02-21 03:52:48 66>
2015-02-21 03:52:52 68> STORM WARNING NO 200:
2015-02-21 03:53:03 67> A STRONG GALE WARNING (MORE THAN 20) IS IN
EFFECT FOR THE SW BANKS, SE BANKS,
2015-02-21 03:53:09 67> W-DEEP SEA BANKS AND DENMARK STRAIT
2015-02-21 03:53:09 67>
2015-02-21 03:53:21 67> WARNING: SEVERE ICING IS EXPECTED FOR DENMARK
STRAIT AND N-DEEP SEA BANKS
2015-02-21 03:53:21 67>
2015-02-21 03:53:22 66> SW BANKS:
2015-02-21 03:53:36 63> N 10-18M/S, MUCH LIGHTER IN W. MOD LATE
TONIGHT. E 8-13 BEFORE NOON, INCR E
2015-02-21 03:53:43 68> AFTERNOON SNOW, 15-25 EVENING, STRG NEAR COAST.
2015-02-21 03:53:43 68>
2015-02-21 03:53:50 66> W BANKS - S PART AND W BANKS - N PARTRT:
2015-02-21 03:54:02 64> DECR NE, 8-13 TONIGHT. E 10-15 LATE NOON, 13-18
EVENING SNOW, INCR MIDNIGHT.
2015-02-21 03:54:02 64>
2015-02-21 03:54:03 65>
2015-02-21 03:54:05 66> NW BANKS:
2015-02-21 03:54:12 68> NE 10-15. E 8-13 MORNING, 13-18 EVENING.
2015-02-21 03:54:12 68>
2015-02-21 03:54:15 68> N BANKS - W PART:
2015-02-21 03:54:26 67> N 8-13 SNOWSH. DECR TONIGHT, NE 3-10 MORNING, E
10-15 EVENING.
2015-02-21 03:54:26 67>
2015-02-21 03:54:30 68> N BABANKS - E PART:
2015-02-21 03:54:40 63> N 8-13 SNOWSWSH, 3-10 NOON. BECM SE 8-13 IN E
EVENING.
2015-02-21 03:54:40 63>
2015-02-21 03:54:43 66> E BANKS - N PART:
2015-02-21 03:54:50 68> N 10-15 LATE EVENING SNOWSH. MOD AFTERNOON.
2015-02-21 03:54:50 68>
2015-02-21 03:54:54 70> E BANKS - S PART:
2015-02-21 03:54:59 69> N 10-15, SNOWSH. MOD AFTERNOON.
2015-02-21 03:55:00 68>
2015-02-21 03:55:01 67> SE BANKS:
2015-02-21 03:55:15 69> NE 13-18 EVENING. E/NE 8-13 MORNING. INCR
AFTERNOON, E 15-23 LATE EVENING, M
2015-02-21 03:55:19 70> UCH LIGHTER IN E. SNOW.
2015-02-21 03:55:19 70>
2015-02-21 03:55:22 69> W-DEEP SEA BANKS:
2015-02-21 03:55:36 66> E 10-15. W 8-13 IN SW. E/SE 10-18 MORNING,
15-23 LATE EVENING, STRG IN N.
2015-02-21 03:55:36 66>

2015-02-21 03:55:38 67> DENMARK STRAIT:
2015-02-21 03:55:49 67> NE 10-15. E/NE 15-23 AFTERNOON, LGTER IN N. HVY
ICING, ESP IN N.
2015-02-21 03:55:49 67>
2015-02-21 03:55:53 68> N-DEEP SEA BANKS:
2015-02-21 03:56:01 69> N 10-15, 5-10 AFTER NOON. HVY ICING, ESESP IN NW.
2015-02-21 03:56:02 69>
2015-02-21 03:56:08 66> E DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-02-21 03:56:15 65> N 13-20, 8-15 AFTERNOON, STRG IN E.
2015-02-21 03:56:15 65>
2015-02-21 03:56:18 63> SE-DEEP SEA BANKS:
2015-02-21 03:56:26 60> NW/N 10-18. VRB 8-15 NOON TOM. INCR SE EVENING.
2015-02-21 03:56:26 60>
2015-02-21 03:56:30 63> S-DEEP SEA BANKS:
2015-02-21 03:56:41 64> NW 10-18. MOD TONIGHT, BECM SE 10-15 AFTERNOON,
13-18 LATE EVENING.
2015-02-21 03:56:41 64>
2015-02-21 03:56:45 64> SW-DEEP SEA BANKS:
2015-02-21 03:56:56 57> NW 10-18, STRG IN N. LIGHTER TONIGHT, E 13-18
IN S BY MORNING. VRB
2015-02-21 03:56:59 61> 13-20 IN AFTERNOON.
2015-02-21 03:57:00 61>
2015-02-21 03:57:02 65> ICELANDIC COAST GUARD
2015-02-21 03:57:04 65> NNNN

20150221 0352 518 $01X TFA Grindavik,ISL 2047
2015-02-21 03:52:06 66> ZCZC XB03
2015-02-21 03:52:10 68> REYKJAVIK VIA GRINDAVIK
2015-02-21 03:52:14 68> 202115 UTC FEB 2015
2015-02-21 03:52:20 69> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-02-21 03:52:28 67> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-02-21 03:52:28 67>
2015-02-21 03:52:39 66> JUST W OF LOFOTEN IS SLWY MOV 974MB LOW AND
FROM IT A TROUGH TOWARD SW DRIFT
2015-02-21 03:52:48 66> ING E. OVER AMMASSLIK IS QSTNR DECR 1001MB MINOR
LOW.
2015-02-21 03:52:48 66>
2015-02-21 03:52:52 68> STORM WARNING NO 200:
2015-02-21 03:53:03 67> A STRONG GALE WARNING (MORE THAN 20) IS IN
EFFECT FOR THE SW BANKS, SE BANKS,
2015-02-21 03:53:09 67> W-DEEP SEA BANKS AND DENMARK STRAIT
2015-02-21 03:53:09 67>
2015-02-21 03:53:21 67> WARNING: SEVERE ICING IS EXPECTED FOR DENMARK
STRAIT AND N-DEEP SEA BANKS
2015-02-21 03:53:21 67>
2015-02-21 03:53:22 66> SW BANKS:
2015-02-21 03:53:36 63> N 10-18M/S, MUCH LIGHTER IN W. MOD LATE
TONIGHT. E 8-13 BEFORE NOON, INCR E

2015-02-21 03:53:43 68> AFTERNOON SNOW, 15-25 EVENING, STRG NEAR COAST.
2015-02-21 03:53:43 68>
2015-02-21 03:53:50 66> W BANKS - S PART AND W BANKS - N PARTRT:
2015-02-21 03:54:02 64> DECR NE, 8-13 TONIGHT. E 10-15 LATE NOON, 13-18 EVENING SNOW, INCR MIDNIGHT.
2015-02-21 03:54:02 64>
2015-02-21 03:54:03 65>
2015-02-21 03:54:05 66> NW BANKS:
2015-02-21 03:54:12 68> NE 10-15. E 8-13 MORNING, 13-18 EVENING.
2015-02-21 03:54:12 68>
2015-02-21 03:54:15 68> N BANKS - W PART:
2015-02-21 03:54:26 67> N 8-13 SNOWSH. DECR TONIGHT, NE 3-10 MORNING, E 10-15 EVENING.
2015-02-21 03:54:26 67>
2015-02-21 03:54:30 68> N BABANKS - E PART:
2015-02-21 03:54:40 63> N 8-13 SNOWSWSH, 3-10 NOON. BECM SE 8-13 IN E EVENING.
2015-02-21 03:54:40 63>
2015-02-21 03:54:43 66> E BANKS - N PART:
2015-02-21 03:54:50 68> N 10-15 LATE EVENING SNOWSH. MOD AFTERNOON.
2015-02-21 03:54:50 68>
2015-02-21 03:54:54 70> E BANKS - S PART:
2015-02-21 03:54:59 69> N 10-15, SNOWSH. MOD AFTERNOON.
2015-02-21 03:55:00 68>
2015-02-21 03:55:01 67> SE BANKS:
2015-02-21 03:55:15 69> NE 13-18 EVENING. E/NE 8-13 MORNING. INCR AFTERNOON, E 15-23 LATE EVENING, M
2015-02-21 03:55:19 70> UCH LIGHTER IN E. SNOW.
2015-02-21 03:55:19 70>
2015-02-21 03:55:22 69> W-DEEP SEA BANKS:
2015-02-21 03:55:36 66> E 10-15. W 8-13 IN SW. E/SE 10-18 MORNING, 15-23 LATE EVENING, STRG IN N.
2015-02-21 03:55:36 66>
2015-02-21 03:55:38 67> DENMARK STRAIT:
2015-02-21 03:55:49 67> NE 10-15. E/NE 15-23 AFTERNOON, LGTER IN N. HVY ICING, ESP IN N.
2015-02-21 03:55:49 67>
2015-02-21 03:55:53 68> N-DEEP SEA BANKS:
2015-02-21 03:56:01 69> N 10-15, 5-10 AFTER NOON. HVY ICING, ESESP IN NW.
2015-02-21 03:56:02 69>
2015-02-21 03:56:08 66> E DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-02-21 03:56:15 65> N 13-20, 8-15 AFTERNOON, STRG IN E.
2015-02-21 03:56:15 65>
2015-02-21 03:56:18 63> SE-DEEP SEA BANKS:
2015-02-21 03:56:26 60> NW/N 10-18. VRB 8-15 NOON TOM. INCR SE EVENING.
2015-02-21 03:56:26 60>
2015-02-21 03:56:30 63> S-DEEP SEA BANKS:
2015-02-21 03:56:41 64> NW 10-18. MOD TONIGHT, BECM SE 10-15 AFTERNOON, 13-18 LATE EVENING.
2015-02-21 03:56:41 64>

2015-02-21 03:56:45 64> SW-DEEP SEA BANKS:
2015-02-21 03:56:56 57> NW 10-18, STRG IN N. LIGHTER TONIGHT, E 13-18
IN S BY MORNING. VRB
2015-02-21 03:56:59 61> 13-20 IN AFTERNOON.
2015-02-21 03:57:00 61>
2015-02-21 03:57:02 65> ICELANDIC COAST GUARD
2015-02-21 03:57:04 65> NNNN

9604. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-22 09:03:13 UTC
From: roelof@...
Topic: 9033 Message: 9604

Hello all,

At 00:19 UTC a message from VCK Sept-Iles,CAN was received.
However, is it a message from VCK or not as the text clearly shows
<NORWEGIAN WEATHER BULLETIN>.

The line at 00:22:10 shows the word <CABOT>, which is a keyword of
VCK. However, I wonder why this keyword overrides the keywords of
VARDO!

Dirk, I seem to remember vaguely that DX stations are weighting
,more than locals in YaND?

20150222 0019 518 $04C VCK Sept-Iles,CAN 4726
2015-02-22 00:19:34> ZCZC CE50
2015-02-22 00:19:37> 212200 UTC FEB 15
2015-02-22 00:19:41> NORWEGIAN WEATHER BULLETIN
2015-02-22 00:19:54> GALE OR STORM IS EXP IN AREAS: E2, F2, E3, F3,
DEEP E4, OUTER VESTFJORD, ROES
2015-02-22 00:20:00> T BANK AND VESTERAALBANKS, BANKS OUTSIDE TROMS
2015-02-22 00:20:05> SYNOPTIC SITUATION AT 18 UTC
2015-02-22 00:20:19> LOW 975 HPA POSITION 73N 23E IS MOV NE. EXP 980
HPA AT 80N 42E BY SUN 18 UTC.
2015-02-22 00:20:19>
2015-02-22 00:20:25> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-02-22 00:20:33> YERMAK PLATEAU, LITKE TROUGH AND BANKS N OF
SVALBARD
2015-02-22 00:20:41> NW 4 OR 5. SCT SNOW SHWRS, OTHERWISE GOOD.
2015-02-22 00:20:44> A4, A5, A6, B4
2015-02-22 00:20:52> VRB 4 OR 5. SCT SNOW SHWRS, OTHERWISE GNOD.
2015-02-22 00:20:53> B5,RB6
2015-02-22 00:21:03> [CYCLONIC] 5 TO ~UM SNOW SHWRS WITH POOR. RISK
OF SEV ICING.
2015-02-22 00:21:08> C2, C3, C4, C5, D2, D3
2015-02-22 00:21:19> MAINLY N 5 TO 7. SCT SNOW SHWRS, [OTHERWISE]
GOOD. RISK OF MOD OR SEV ICING.
2015-02-22 00:21:21> C6
2015-02-22 00:21:59> ~VRB~ ~O~~UMISCT~SNNW SHW~U, OTHE~Q~~5&99`.~~~
~~~{}ONJM~HZ~~~~HY~{}WFPKG~W~~
2015-02-22 00:22:10> ~X~CP~{}ATER TB~CABOT ~~RAIT~~
2015-02-22 00:22:16> LOW~RCN~~~HERN SHRE: PGINTE D~S MONTS
2015-02-22 00:22:24> TO 0~70~W THIN FIRST Y~AR, GREY-WHITE,
2015-02-22 00:22:28> G~EY, NILAS AN~ CEW~M
2015-02-22 00:22:29>
2015-02-22 00:22:47> DETAILED ICE ~ONDITIBNSVC LESK~SCOUMINS~TB
~~~

KYP~W ~AKQP~L~~~ ~~{}KQ~~BXG~EBU~~
2015-02-22 00:22:54> KQG~EH~B~Z?~~!~~~(~{}

NAVTEX 490 kHz log over 1500 km:

20150221 1742 490 $01K TFA Grindavik,ISL 2045
20150221 1802 490 $03M EAV Cabo de la Nao,ESP 1497
20150221 1940 490 $03W ICI Sellia Marina,ITA 1735
20150221 2007 490 $03A TAF Samsun,TUR 2727
20150221 2232 490 $03P SVK Kerkyra,GRC 1821
20150221 2256 490 $03R SVL Limnos,GRC 2147
20150222 0130 490 $02J CTH Horta,AZR 2884
20150222 0157 490 $03L YQV Constanta,ROM 2027

NAVTEX 518 kHz over 1500 km:

20150221 1714 518 $01H SAH Bjuroklubb,SWE 1756
20150221 1744 518 $03K SVK Kerkyra,GRC 1821
20150221 1835 518 $03P 4XO Haifa,ISR 3307
20150221 1920 518 $01U ESA Talinn,EST 1560
20150221 1952 518 $01X TFA Grindavik,ISL 2045
20150221 2014 518 $03B 7TA Alger,ALG 1681
20150221 2129 518 $03I TAN Izmir,TUR 2309
20150221 2137 518 $19C LGV Vardo,NOR 2527
20150221 2138 518 $19B LGP Bodo,NOR 1839
20150221 2156 518 $03L SVL Limnos,GRC 2147
20150221 2202 518 $03M 5BA Cyprus,CYP 2970
20150221 2225 518 $03O 9HD Malta,MLT 1976
20150222 0001 518 $04X VOK Labrador,CAN 3979
20150222 0019 518 $04C VCK Sept-Iles,CAN 4726
20150222 0052 518 $02F CTH Sao Miguel,AZR 2736
20150222 0243 518 $04Q VCO Sydney,CAN 4564
20150222 0244 518 $04Q VCO Sydney,CAN 4564
20150222 0245 518 $04Q VCO Sydney,CAN 4564
20150222 0245 518 $04Q VCO Sydney,CAN 4564
20150222 0246 518 $04Q VCO Sydney,CAN 4564
20150222 0249 518 $02R CTA Penalva,POR 1735
20150222 0333 518 $03V ICI Sellia Marina,ITA 1737
20150222 0354 518 $03X EAV Valencia,ESP 1497
20150222 0356 518 $04X VOK Labrador,CAN 3979

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,

```
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

9605. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-22 09:21:10 UTC
From: Vincent Schriel
Topic: 8861 Message: 9605

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150221 1742 490 $01K TFA Grindavik,ISL 2047
20150221 1850 490 $03R SVL Limnos,GRC 2116
20150221 1940 490 $03W ICI Sellia Marina,ITA 1728
20150221 2142 490 $01K TFA Grindavik,ISL 2047
20150221 2256 490 $03R SVL Limnos,GRC 2116
20150222 0142 490 $01K TFA Grindavik,ISL 2047
20150222 0156 490 $03L YQV Constanta,ROM 1978
20150222 0306 490 $03R SVL Limnos,GRC 2116
20150222 0341 490 $03W ICI Sellia Marina,ITA 1728

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150221 1952 518 $01X TFA Grindavik,ISL 2047
20150221 2132 518 $03J LZW Varna,BUL 1952
20150221 2144 518 $03K SVK Kerkyra,GRC 1804
20150221 2156 518 $03L SVL Limnos,GRC 2116
20150221 2202 518 $03M 5BA Cyprus,CYP 2934
20150221 2227 518 $03O 9HD Malta,MLT 1985
20150221 2229 518 $03P 4XO Haifa,ISR 3273
20150221 2333 518 $03V ICI Sellia Marina,ITA 1730
20150221 2352 518 $01X TFA Grindavik,ISL 2047
20150222 0135 518 $03J LZW Varna,BUL 1952
20150222 0144 518 $03K SVK Kerkyra,GRC 1804
20150222 0227 518 $03O 9HD Malta,MLT 1985
20150222 0243 518 $04Q VCO Sydney,CAN 4609
20150222 0244 518 $04Q VCO Sydney,CAN 4609
20150222 0244 518 $04Q VCO Sydney,CAN 4609
20150222 0245 518 $04Q VCO Sydney,CAN 4609
20150222 0245 518 $04Q VCO Sydney,CAN 4609
20150222 0247 518 $04Q VCO Sydney,CAN 4609
20150222 0335 518 $03V ICI Sellia Marina,ITA 1730
20150222 0351 518 $01X TFA Grindavik,ISL 2047
20150222 0554 518 $03L SVL Limnos,GRC 2116

==============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
Soundcard: Internal + Virtual Audio Cable
Software: Studio 1 v.105h
Decoder: YaND 6.4
==============================================
```

RAW LOG 490

20150221 1742 490 $01K TFA Grindavik,ISL 2047
2015-02-21 17:42:17 62> ZCZC KB07
2015-02-21 17:42:21 60> REYKJAVIK VIA GRINDAVIK
2015-02-21 17:42:25 63> 211000 UTC FEB 2015
2015-02-21 17:42:25 63>
2015-02-21 17:42:34 60> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-02-21 17:42:41 60> VEDURHORFUR A MIDUM OG DJUPUM TIL KL. 18 A MORGUN
2015-02-21 17:42:43 60>
2015-02-21 17:42:54 63> SKAMMT NV AF LOFOT ER 975 MB LAEGD SEM HREYFIST
LITID, EN 500 KM V AF REYKJA
2015-02-21 17:43:05 63> NESI ER NAERRI KYRRSTAED OG VAXANDI 999 MB
SMALAEGD. 300 KM SA AF HVARFI ER L
2015-02-21 17:43:14 60> AEGD I MYNDUN SEM THOKAST N OG SIDAR NA OG VEX
ORT I KVOLD.
2015-02-21 17:43:14 60>
2015-02-21 17:43:15 61> 10:00
2015-02-21 17:43:15 61>
2015-02-21 17:43:28 58> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S)
A SUDVESTURMIDUM, FAXAFLOAMID
2015-02-21 17:43:41 53> UM, BREIDAFJARDARMIDUM, VESTFJARDAMIDUM,
NORDVESTURMIDUM, NORORDAUSTURMIDUM,
2015-02-21 17:43:52 57> AUSTURMIDUM, AUSTFJARDAMIDUM, SUDAUSTURMIDUM,
VESTURDJUPI, GRAENLANDSSUNDI, N
2015-02-21 17:44:05 52> ORDURDJUPI, AUSTURDJUPI, FAEREYJARDJUPI,
SUDAUSTURDJUPI, SUDURDJUPI OG SUDVES
2015-02-21 17:44:06 53> TURDJUPI
2015-02-21 17:44:16 52> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-21 17:44:16 52>
2015-02-21 17:44:18 52> SUDVESTURMIDUM:
2015-02-21 17:44:31 52> A 8-15 M/S SIDDEGIS. HVESSIR I KVOLD, A 18-25
UM MIDNAETTI OG SNJOKOMA, HVAS
2015-02-21 17:44:44 51> SAST NAEST LANDI. A 25-32 SNEMMA I FYRRAMALID,
EN MUN HAEGARI SYDST A MORGUN.
2015-02-21 17:44:44 51>
2015-02-21 17:44:44 51>
2015-02-21 17:44:46 53> FAXAFLOAMIDUM:
2015-02-21 17:44:59 53> A 10-15 M/S SIDDEGIS. HVESSIR I KVOLD OG NOTT,
A 20-28 SNEMMA I FYRRAMALID O
2015-02-21 17:45:08 44> G SNJOKOMA, HVASSAST S-TIL. N-LAEGARI SEINT A
MORGUN.
2015-02-21 17:45:08 44>
2015-02-21 17:45:11 42> BREIDAFJARDARMIDUM:
2015-02-21 17:45:24 42> A 10-15 M/S SIDDEGIS, EN 13-18 I KVOLD. HVESSIR
MEIRA I NOTT, A OG SIDAR NA
2015-02-21 17:45:26 48> 18-23 A MORGUN.
2015-02-21 17:45:26 48>
2015-02-21 17:45:29 49> VESTFJARDAMIDUM:

2015-02-21 17:45:42 47> VAXANDI A-ATT SIDDEGIS, 13-18 M/S I KVOLD. A OG
NA 18-23 SNEMMA I FYRRAMALID
2015-02-21 17:45:43 46> .
2015-02-21 17:45:43 46>
2015-02-21 17:45:45 51> NORDVESTUTURMIDUM:
2015-02-21 17:45:58 48> NA 5-10 M/S, EN A 10-15 I KVOLD. A 15-23 I
FYRRAMALID, HVASSAST N-TIL.
2015-02-21 17:45:59 50>
2015-02-21 17:46:02 46> NORDAUSTURMIDUM:
2015-02-21 17:46:14 52> MINNKANDI N-ATT, 3-10 M/S SIDDEGIS. HAEGT
VAXANDI A-ATT I KVOLD OG NOTT, 13-
2015-02-21 17:46:24 52> 18 A MORGUN, EN 18-23 V-18 A MORGUN, EN 18-23
V-AST SIDDEGIS.
2015-02-21 17:46:26 51>
2015-02-21 17:46:27 47> AUSTURMIDUM:
2015-02-21 17:46:41 47> NV 8-13 M/S, EN LAEGIR SEINNIPARTINN. GENGUR I
A 13-18 A MORGUN, EN NA 15-23
2015-02-21 17:46:45 50> UNDIR KVOLD, HVASSAST SYDST.
2015-02-21 17:46:46 47>
2015-02-21 17:46:48 45> AUSTFJARDAMIDUM:
2015-02-21 17:47:01 44> NV 8-13 M/S, EN LAEGIR SIDDEGIS. A 13-18 I
FYRRAMALID, EN NA 18-25 SEINNIPAR
2015-02-21 17:47:06 44> TINN A MORGUN, HVASSAST S-TIL.
2015-02-21 17:47:06 44>
2015-02-21 17:47:09 42> SUDAUSTURMIDUM:
2015-02-21 17:47:20 46> A OG NA 5-13 M/S. HVESSIR I KVOLD, A 15-25 I
NOTT OG SNJOKOMA EN
2015-02-21 17:47:31 42> 23-32 A MORGUN, HVASSAST V-TIL. MUN HAEGARI
SYDST EFTIR HADEGI A MORGUN.
2015-02-21 17:47:33 41>
2015-02-21 17:47:34 40> VESTURDJUPI:
2015-02-21 17:47:48 43> SA 8-13 M/S, EN 13-18 N-TIL. GENGUR I A 18-23 I
NOTT, EN NA 20-28 I FYRRAMAL
2015-02-21 17:47:55 39> ID. HAEGARI UM TIMA SYDST KRINGUM HADEGI A MORGUN.
2015-02-21 17:47:55 39>
2015-02-21 17:47:59 39> GRAENLANDSSUNDI:
2015-02-21 17:48:08 36> GENGUR I A OG NA 15-23 M/S SEINNIPARTINN, EN
HAEGARI NYRST.
2015-02-21 17:48:19 42> HVESSIR MEIRA I NOTT, NA 18-25 A MORGUN. MIKIL
ISING, EINKUM N-TIL.
2015-02-21 17:48:20 45>
2015-02-21 17:48:22 45> NORDURDJUPI:
2015-02-21 17:48:34 35> N 5-13 M/S SIDDEGIS. HAEGT VAXANDI NA-ATT I
KVOLD OG NOTT, 10-18 M/S A MORGR
2015-02-21 17:48:43 39> GUN, EN 18-23 FV-AST. MIKIL ISING, EINKUM NV-TIL.
2015-02-21 17:48:44 41>
2015-02-21 17:48:46 41> AUSTURDJUPI:
2015-02-21 17:48:57 35> N 10-18 M/S, EN LAEGIR I KVOLD OG NOTT. VAXANDI
A-ATT A MORGUN,
2015-02-21 17:49:03 41> 15-23 SIDDEGIS, EN MUN HAEGARI A-TIL.

2015-02-21 17:49:03 41>
2015-02-21 17:49:07 43> FAEREYJARDJUPI:
2015-02-21 17:49:20 42> N 10-15 M/S, EN HAEGARI I KVOLD. GENGUR I A
18-23 A MORGUN, FYRST V-TIL.
2015-02-21 17:49:20 42>
2015-02-21 17:49:22 41> SUDAUSTURDJUPI:
2015-02-21 17:49:35 42> BREYTILEG ATT 5-13 M/S SIDDEGIS. VAXANDI SA-ATT
I KVOLD, 15-23 I NOTT. SA 20
2015-02-21 17:49:41 44> -25 NA-TIL A MORGUN, ANNARS V 10-18.
2015-02-21 17:49:41 44>
2015-02-21 17:49:44 43> SUDURDJUPI:
2015-02-21 17:49:56 44> GENGUR I SA 10-15 SIDDEGIS, EN 15-23 UPPUR
MIDNAETTI. SV 10-18 A MORGUN, EN
2015-02-21 17:49:59 43> 18-23 SV-TIL.
2015-02-21 17:49:59 43>
2015-02-21 17:50:01 40> SUDVESTURDJUPI:

20150221 1850 490 $03R SVL Limnos,GRC 2116
2015-02-21 18:50:21 24> ZCZC RA93
2015-02-21 18:50:24 27> 191300 UTC FEB 15
2015-02-21 18:50:29 25> STATH~OS LIMNOS AR.MIN~48/15
2015-02-21 18:50:33 29> KENTRIKO AIGAIO PELAGOS
2015-02-21 18:50:36 27> ASKISEIS PIRON
2015-02-21 18:50:39 30> 24 KAI ~5 FEB 15
2015-02-21 18:50:43 36> APO 0600 EOS 1500 UTC
2015-02-21 18:50:48 32> STI PERIOCHI POU PERIKLEIETAI:
2015-02-21 18:50:52 31> 39-00,00N 025-48,00E
2015-02-21 18:50:56 31> 38~44,30N 025-48,80E
2015-02-21 18:51:01 28> EEIARWNUE~ ~026-10,~0~
2015-02-21 18:51:02 25> 38-53,53N
2015-02-21 18:51:03 25> 026-10,00~
2015-02-21 18:51:07 27> EFISTATAI PROSOCHI
2015-02-21 18:51:12 26> AKYROSI MI~IMATOS 25~600 /!3?731~
2015-02-21 18:51:12 26> ~NNN

20150221 1940 490 $03W ICI Sellia Marina,ITA 1728
2015-02-21 19:40:40 38> ZCZC WE97
2015-02-21 19:40:43 29> 211940 UTC FEB 15
2015-02-21 19:40:47 28> SELLIA ~ARINA RADIO
2015-02-21 19:40:47 28>
2015-02-21 19:40:58 22> PREV~SIONI METEOROLOGICHE PER IL MEDI~ERRANEO
EMESSE DAL CENT~O METEO DI ROMA
2015-02-21 19:41:03 18> ALLE ORE 18/UTC DEL 21/02/2:15
2015-02-21 19:41:08 20>)E VALIDE FIMO ALLE~DRE 06/UTC DEL
2015-02-21 19:41:12 15> ~2/02~20159~~ ~GV~SI:
2015-02-21 19:41:22 16> TEMPORALI IN CORSO: S~ ~AR LIGURE, ~.-4 $8
:94`8:-, MARE E CANALE DI
2015-02-21 19:41:32 20> SARDEGNA, TIR~ENO SETTENT~IONALE, ~58443,9
:3,54-)3 9=3`5 ~5 .-48

2015-02-21 19:41:35 22> ,94$ 3 `7$?-)3-48~.
2015-02-21 19:41:46 24> T~MPORALI PREVISTI: SU MAR LIGURE, MAR DI
[CORSICA], MARE E CANALE DI
2015-02-21 19:41:56 25> SARDEGNA, TI~RENO, STRETTO D~ [SICILIA] ET MARI
DORD E SUD BALEARI.
2015-02-21 19:42:07 34> BURRASYHE IN CORSO: -SUDEST 9 SU T~RRENO
S~TTENTRIONALE ET TIRRENO CENTRALE E
2015-02-21 19:42:09 35> ST,
2015-02-21 19:42:15 37> -SUDOVEST 7 SU TIRRENO MERIDIONALE OVEST,
2015-02-21 19:42:24 32> -SUDEST 8 SU MAR LIGURE, TIRRENO MERIDIONALE
EST, STRETTO DI
2015-02-21 19:42:32 42> SICILIA, IONIO, ADRIATICO MERIDIONALE ET MAR
LIBICO,
2015-02-21 19:42:38 47> -SUDEST 7 SU ADRIATICO CENTRALE,
2015-02-21 19:42:44 56> -NORDOVEST 8 SU MEDITERRANEO OCCIDENTALE.
2015-02-21 19:42:56 63> BURRASCHE PREVISTE: -SUDEST 8 SU MAR LIGURE,
SETTORI EST TIRRENO CENTRALE E M
2015-02-21 19:42:58 64> ERIDIONALE,
2015-02-21 19:43:03 65> STRETTO DI SICILIA ET MAR LIBICO,
2015-02-21 19:43:13 62> -NORDOVEST 8 SU MARE E CANALE DI SARDEGNA ET MAR
DI ALBORAN,
2015-02-21 19:43:23 63> -SUDEST 9 SU IONIO, ADRIATICO MERIDIONALE ET
ADRIATICO CENTRALE,
2015-02-21 19:43:28 60> -NORDOVEST 10 SU MARE NORD BALEARI,
2015-02-21 19:43:34 61> -NORDOVEST 9 SU MARE SUD BALEARI.
2015-02-21 19:43:37 56> 2. SITUATIONE:
2015-02-21 19:43:46 55> PRESSIONE ALTA E LIVELLATA DI 1018 HPA SUL MAR
DI LEVANTE E` IN
2015-02-21 19:43:57 50> AUMENTO. LA PRESSIONE SUL MEDITERRANEO ORIENTALE
E` IN DIMINUZIONE.
2015-02-21 19:44:06 45> DEPRESSIONE SUI MARI INTORNO ALL`ITALIA E` IN
APPROFONDIMENTO.
2015-02-21 19:44:17 33> SISTEMA FRONTALE SULL`AFRICA NORD-OCCIDENTALE ~`
IN INTENSIFICAZIONE
2015-02-21 19:44:26 30> E SI MUOVE VERSO NORDEST. ~`8`53.- !49,5-)3 `7)
.3$85344-,39
2015-02-21 19:44:33 22> 59::8$3~5~)3 `8 .79=3 =3)9:3.3,53 =34`9 `7$/SUDEST~
2015-02-21 19:44:45 20> 3. ~043=8`89,3 =-)8$-,!8,9 -))3 943
06/~TC~DEL22/02/2015 E TENDENZA PER LE 12
2015-02-21 19:44:49 23> ~O~E SUCCE~SIVE:
2015-02-21 19:44:57 28> IONIO SETTENT~IONALE: SUDEST 8 IN RINFORZO A 9
-PIOGGIA IN
2015-02-21 19:45:07 32> PEGGIORAMENTO -VISIBILITA` DISCRETA IN
DIMINUZIO~E JAMOLTO MOSSO IN
2015-02-21 19:45:15 38> RAPIDO AUMENTO /TENDENZA: SUDEST 9 -TEMPORA~I.
2015-02-21 19:45:25 32> IONIO MERIDIONALE: SUDEST 9 IN ROTAZIONE DA SUD
-PIOGGIA IN
2015-02-21 19:45:35 41> PEGGIORAMENTO -VISIBILITA` DISCRETA IN
DIMINUZIONE -AGITATO IN
2015-02-21 19:45:41 36> AUMENTO /TENDENZA: SUD 9 -TEMPORALI.

2015-02-21 19:45:48 35> 4. TENDENZA DALLE ORE 18/UTC DIDOMANI
2015-02-21 19:45:58 31> IONIO SETTENTRIONALE: SUD 5 MARE 5/SUD 3 MARE
4/SUD 1 MARE
2015-02-21 19:46:02 34> 3/SUDOVEST 5 MARE 3,
2015-02-21 19:46:13 29> IONIO MERIDIONALE: SUDOVEST 4 MARE 4/SUDOVEST 2
MARE 4/NORDOV~ST 3
2015-02-21 19:46:17 34> M~RE 4/OVEST 4 MARE 3,
2015-02-21 19:46:17 34>
2015-02-21 19:46:19 33> FINE METEOMAR.
2015-02-21 19:46:21 25> NNNN

20150221 2142 490 $01K TFA Grindavik,ISL 2047
2015-02-21 21:42:07 64> ZCZC KB08
2015-02-21 21:42:11 65> REYKJAVIK VIA GRINDAVIK
2015-02-21 21:42:13 66> 211740 UTC FEB 2015
2015-02-21 21:42:15 66>
2015-02-21 21:42:23 62> A FORECASA~~H~~,#~FKIUFHU~N~~~~~{}OLOGICAL OFFICE.
2015-02-21 21:42:31 65> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-21 21:42:32 64>
2015-02-21 21:42:45 66> 500 KM V AF REYKJANESI ER VAXANDI 993 MB
LAEGD,?BQ~C~BPKBK~B~BKE{}ALAEGD I M
2015-02-21 21:42:56 65> YNDUN SEM FER NA, SAMEINAST THEIRRI FYRRI OG VEX
ORT I KVOLIBHP~C~OLBBK~B~A~A
2015-02-21 21:43:10 67> DBRB~XPO LSB~CEUBPLB K~~Q~BC~Z~B~X~N+~
?&7?~3.~~BH~X1~?RBB791~~3&?,~)3(3(?LB
2015-02-21 21:43:23 67> NK9#) HP{}DVESTURMIDUM, FAXAFLOAMIDUIGIZD~PGCM
~V~CVPIC~IGIZDLGN~ V~~FVIF~IGI
2015-02-21 21:43:34 67> LDI~PC~G ~~~IC~IGILDI~PCV~ ~T~IC~Q~~WLQ~~WLH~
FQ~~WLQI~Z HZ ZHH FQ~~WHQ~LXH~W
2015-02-21 21:43:47 67> LH{} VESTURDJUPI, GRAENLANDSSSSUNDI,
NORDURDJUPI, AUSTURDJUPI, FAEREYJARDJUPI
2015-02-21 21:43:54 67> ,)4~5:=5 ~5~~=5~#&8~$~5:5~:=5~#+~~)~~:~{}RDJUPI
2015-02-21 21:44:04 69> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-21 21:44:04 69>
2015-02-21 21:44:07 69> SUDVESTURMIDUM:
2015-02-21 21:44:23 73> 9OK CI?0(KBH~EBKNK C~~BHCBXGCC~BHM/4?7)(~~9-3?~)
-~~)(L{}ANDITH~BQP3?3(??-~~B
2015-02-21 21:44:35 72> HCBK~CNKB GB~QERCK~GUBHLBXB~CE{} SYDST. NA 20-28
ANNAD KVOLD.
2015-02-21 21:44:35 72>
2015-02-21 21:44:47 75> FAXAFLOAMIDUM~~~9 9(:8?(K C~~L~M~KCBHL
HPB?-~~BHLBNKGCCGBH?~134:(~&79~3?~) -
2015-02-21 21:45:02 72> ~~)(LBH~BKQPKQ~BQK DG~BH{}DIR KVOLD A MORGMLNZ~
SE7(~~(37:38.~~~B CBXNCM?#) H
2015-02-21 21:45:16 74> PB?~?~~8BHB~BQP{}, AZ~~L~CVPLI~LGT
~XG~R~LI~PP~IUAZ~ZE~,~ =~~!=8!~~&~)+~+=4~~
2015-02-21 21:45:28 70> :)=&=~~~~&~)5&=?~+$`&4$)

&~8~)#+~~6!&8)$~)~0)8~)&5 ~/&~4~8&~8=)#~~ 06=8=0~:&
2015-02-21 21:45:40 73> 8)$1~06+$~$0~61)3+~ ==0= #~~/#(6)#~ !7=~10~1~
0~~~10~!~00!1~6!15(~~15 ~)~+ ~
2015-02-21 21:45:43 74>)~ +)+1~~!~1~/1
2015-02-21 21:45:55 75> 1~)1#+)~+
~~$~~#(??3:~,33.)~+-37~/13/3~17.38.~~2(~ BO~ CBIKBKK CK{} KVOLD O
2015-02-21 21:46:05 74> G NOTT, A OG SIDAR NA 13-18 A MORGUN, EN 18-23
V-AST SIDDEGIS.
2015-02-21 21:46:05 74>
2015-02-21 21:46:08 76> AUSTURMIDUM:
2015-02-21 21:46:22 77> N-LAEG ECAL~~G ~~YG~~~~{}INT I KVOLD. GENGUR I
A 13-18 FYRIR HADEGI A MORGUN
2015-02-21 21:46:33 77> , EN NA 15-23 UNDIR KVOLD, HVASSAST
SYDSTGUAZ~~EV~N~ V~~FVIF~~G~LLDUG~RPVGQ~~
2015-02-21 21:46:42 78> ~~L~~{} SEINT I KVOLD. A 13-18 MED MORGNINUM, EN NA
2015-02-21 21:46:54 76> 20-28 SEINT A MORGUN OG LGIDILV V ~~ C
~GUAZ~~E~TCVT ~T~IC~~G~LZ~ZVR~~CLVGV
2015-02-21 21:47:07 76> ~~~~LHZ~~{}TAWT M/S I NOTT OG SNJOKOMA, EN 23-32
FYRIR HADEGI, HVASSAST V-TIL
2015-02-21 21:47:21 74> . N-4)~&0=0) &~~8~0~8~+~0)8~&0=0~~ : ~&7-+~+3~
~~~~{}VAXANDI A-ATT I KVOLD, 1
2015-02-21 21:47:32 75> 8-23 M/S SEINT I N~~GILDI~LGV VX
ZRIGCZI~PYIS~IGILDGILGT ~XG~R G~I~L~~IVCLTL~
2015-02-21 21:47:45 74> YF~UAZ~ZE~P~80~8(~~~!#&~~)~{} NA 15-23 M/S, EN
HAEGARI NYRST. HVESSIR MEIRA
2015-02-21 21:47:46 74> I NOTT, NA
2015-02-21 21:47:59 75> 18-25 MED MORGNINUM, EN 15-23
ANIVCLTL~YFGILDS~~~~~~{}EINKUM N-TIL.
2015-02-21 21:47:59 75>
2015-02-21 21:48:01 74> NORDURDJUPI:
2015-02-21 21:48:11 74> HAEGT VAXANDI NA-ATT I KVOLD OG NOTT, 10-18 M/S
MED MORGNINUM, EN
2015-02-21 21:48:19 73> 18-23 SV-AST8+~`~~~~~{}, EINKUM NV-TIL.
2015-02-21 21:48:19 73>
2015-02-21 21:48:22 72> AUSTURDJUPI:
2015-02-21 21:48:34 71> N 10-15 M/S, EN LAEGIR I KVOLD OG NOTT. VAXANDI
A-ATT MED MORGNINUM, 13-23 S
2015-02-21 21:48:42 74> IDDEGIS, HVASSAST SYDSTGUAZ~~E~~G~~{}DJUPI:
2015-02-21 21:48:54 73> MINNKANDI N-ATT, 5-13 M/S SEINT I KVOLD. GENGUR
I A 18-23 A MORGUN, FYRST V-
2015-02-21 21:49:02 72> TIL. A OG NA 20-25 ANNAD KVOLD, EN HAEGARI SYDST.
2015-02-21 21:49:03 71>
2015-02-21 21:49:16 71> ~TCVT ~T~~VT~H~ ~LZ~ZVR~~CL~VGV~~~~LHZ{}N QTAWE
M/S I NOTT. SA 20-25 NA-TIL M
2015-02-21 21:49:25 69> ED MORGNINUM, ANNARS SV 10-18. YFIRLEITT HAEGARI
ANNAS
2015-02-21 21:49:38 71>
XA~~FD~~CI~~PXHXHNM~HEDHR~S~~~~SFNSXEX~NA~~SH~S~~~{}TI. SV 10-18 UM
HADEGI A
2015-02-21 21:49:48 70> MORGUN, EN 18-23 SV-TIL. SNYST I N 18-23 V-TIL
~~~~

ANNAD KVOLD.
2015-02-21 21:49:48 70>
2015-02-21 21:49:51 69> SUDVESTURDJUPI:
2015-02-21 21:50:05 77> BREYTILEG
ATTNUS~~~A~J~YWMAMH~F~SDA~~FD~~F~~{}DNAETTI. N-LAEG ATT 20-25 A~~~

20150221 2256 490 $03R SVL Limnos,GRC 2116
2015-02-21 22:56:39 38> ZCZC RA93
2015-02-21 22:56:48 37> 191300 ZSD~~ZY~ ~~I~{}OS LIMNOS AR.MIN.48/15
2015-02-21 22:56:52 41> KENTRIKO AIGAIO PELAGOS
2015-02-21 22:56:55 39> ASKISEIS PIRON
2015-02-21 22:56:58 42> 24 KAI 25 FEB 15
2015-02-21 22:57:02 44> APO 0600 EOS 1500 UTC
2015-02-21 22:57:10 32> STI PERDCNFRUNFL~HDR NHD~~D~~~UZ~{}PPN 025-48,00E
2015-02-21 22:57:16 37> 38-44,30N 025-48,00E
2015-02-21 22:57:19 31> 38-42,73N 026-10,00E
2015-02-21 22:57:31 40> 38-53,53N 026-10,0~4~)& ~ 2=~~)~,~~~~=~~{}IMATNI
2916005FEB 13?NNNN

20150222 0142 490 $01K TFA Grindavik,ISL 2047
2015-02-22 01:42:19 80> ZCZC KB10
2015-02-22 01:42:22 81> REYKJAVIK VIA GRINDAVIK
2015-02-22 01:42:25 78> 212115 UTC FEB 2015
2015-02-22 01:42:31 79> SJOSPA UTG AF VEDURSTOFU KL 21:15 UTC
2015-02-22 01:42:43 82> VEDURHORFUR A MIDUM OG DJUPUM ~~P~I~CIVG~~~
LV~IVCLTL~~FA~ZL~Q~~LD{}V AF REYK
2015-02-22 01:42:54 81> JANESI ER VAXANDI 990 MB LAEGD, EN VID HVARF ER
LAEGD I MYNDUN SEM FER NA, SA
2015-02-22 01:43:07 80> MEINAST THEIRRI FYRRI OG VEX ORT I KVOLD.
SKAMMTLN~~~L~~~{}MB LAEGD SEM MJAKA
2015-02-22 01:43:08 81> ST A.
2015-02-22 01:43:08 81>
2015-02-22 01:43:12 82> STORM VIDVORUN NR 204:
2015-02-22 01:43:24 81> BUIST ER VID STORMI (MEIRA EN 20 M/S) A
SUDUDVESTURMIDUM, FAXAFLOAMIDUM, BREI
2015-02-22 01:43:39 82> DAFJARDARMIDUM,
VES~~~KEIK8.BH~EUBQ~ME8.BH~EUKXQ~ME8.BHKXQ~~~KEIK8.B{}STURMID
2015-02-22 01:43:53 82> MOHBQ~XEU~XGLBHEEKN~KUQQXIBH~EUX{}USTUPI,
AUSTURDJUPI, FAEREYJARDJUPI, SUDAUS
2015-02-22 01:44:06 83> TURDJUPI, SUDURDJUPI OG SUDVESTURDJUP{}N: BUIST
ER VID MIKILLI ISINGU CBEEKN~
2015-02-22 01:44:20 81> KUQQXU?~3?~37/37~/~++1.7?Q~ME8.~~~O OK
CI?0(KBH~EBKNK C~~BHCBXGCC~BH~~~4?7)(~
2015-02-22 01:44:36 84> ~9-3?~) -~~)(LBH~BKQP{}ST
LANDI~H~BQP3?3(??-~~BHCBK:,~? IO~EE).BHLBXB~CEKEGBQ
2015-02-22 01:44:46 85> K ~CEBK~~BQQUP~BHLCBKCN? 0~?((7?~?~~8~~+~{}M:
2015-02-22 01:44:59 85> VAXANDI A-ATT, 15-23 M/S I NOTT, EN 20-28 MED
MORGNINUM OG SNJOKOMA, HVASSAS
2015-02-22 01:45:04 85> T S-TIL. NA 18-23 UNDIR KVOLD.

2015-02-22 01:45:04 85>
2015-02-22 01:45:18 84> BREIDAFJARUCE8.~~~B CBXNCM?#)
HPNBHB~BQP3?)?,3(??-~~LBMGKCBHX{}RGUN.
2015-02-22 01:45:20 84> NA-LAEGARI SIDDEGIS.
2015-02-22 01:45:22 84>
2015-02-22 01:45:24 84> VESTFJARDAMIDUM:
2015-02-22 01:45:36 84> A 13-18 M/S. 4-)~0)8~)&5
~/&+48&:+8~068`~8&8)$&8)&= ~/~~4 &~~8~~~~{}M
2015-02-22 01:45:39 85> HELDUR HAEGARI ANNAD KVOLD.
2015-02-22 01:45:41 85>
2015-02-22 01:45:43 85> NORDVESTURMIDUM:
2015-02-22 01:45:53 84> A 10-15 M/S, EN HVESSIR SMAM SAMAN I NOTT,
18-23 UM HADEGI.
2015-02-22 01:46:06 85> NA-LA~PVP~~CF~P~~UAZ~LEI~PCV~
~T~IC~~G~L~I~GP~LZVR~~CLVGV~VW~~WG~LTGVB~~R G~I
2015-02-22 01:46:12 84> ~L~~I~~{}V-AST SIDDEGIS.
2015-02-22 01:46:12 84>
2015-02-22 01:46:29 83> AUSTUPIC~~G~LLDUG~RPVGPLGCVL~L~~G ~~YG~~~~{}AQI
FYRIR HADEGI, EN NA 15-20 UND
2015-02-22 01:46:30 83> IR KVOLD.
2015-02-22 01:46:30 83>
2015-02-22 01:46:34 84> AUSTFJARDAMIDUDUM:
2015-02-22 01:46:47 84> N-LAEG ATT 3-8 M/S. A 13-18 MED MORGNINUM, EN
NA 20-28 UNDIR K~PFZ~PLPGIDILV
2015-02-22 01:46:59 83> V ~~ C ~GUAZ~~E~TCVT
~T~IC~~G~LZ~ZVR~~CLVGV~~~~G~~{}S I NOTT OG SNJOKOMA,
2015-02-22 01:47:15 82> EN 23-32 FYRIR HADEGI,
HBKQPKQ~BBKHDG~BHLKINELBH~BKQPKQ~BBKHDG~BHLK ~CE{} TIM
2015-02-22 01:47:20 82> A NAERRI LANDI, EN HAEGARI SYDST.
2015-02-22 01:47:21 81>
2015-02-22 01:47:34 83> VESTURDXT~H~ ~LZ~ZVR~~CLVGV~~~~G~~{}S SEINT I
NOTT. NA 20-28 MED MORGNINUM, E
2015-02-22 01:47:34 83> N
2015-02-22 01:47:39 83> 18-23 SEINT ANNAD KVOLD.
2015-02-22 01:47:39 83>
2015-02-22 01:47:42 84> GRAENLANDSSUNDI:
2015-02-22 01:47:53 83> A OG NA 15-23 SGXD~GILDGILI~GPVP~~I P~~GIDILG
~~YL~GPVL~~I~~GILDI~~L~T ~X~ZR
2015-02-22 01:48:04 85>
IGCZI~PYIS~IGILDGILGT~~XG~R~IIVCLTL~YFGILDS~~~~~~{}EINKUM N-TIL.
2015-02-22 01:48:04 85>
2015-02-22 01:48:07 84> NORDURDJUPI:
2015-02-22 01:48:21 82> HAEGT VAXANDI NA-ATT, 10-18 M/S MED MORGNINUM,
EN 18-23 SV-AST7-+$~~~~~~{}KU
2015-02-22 01:48:22 82> M NV-TIL.
2015-02-22 01:48:23 82>
2015-02-22 01:48:24 81> AUSTURDJUPI:
2015-02-22 01:48:38 83> N 8-13 M/S, EN LAEGIR I KVOLD OG NOTT. VAXANDI
A-ATT MED MORGNINUM, 13-23 SI
2015-02-22 01:48:54 83> DDEGIS, HVASSAST SYDST.+~ ~(RQ~KRU~XG~~~~B

LB~KMBHL HPNB{}MORGNINUM, FYRST V-
2015-02-22 01:48:56 84> TIL. A OG NA
2015-02-22 01:49:02 84> 20-25 ANNAD KVOLD, EN HAEGARI SYDST.
2015-02-22 01:49:02 84>
2015-02-22 01:49:05 83> SUDAUSTURDJUPI:
2015-02-22 01:49:19 84> VAXANDI SA-ATT, 15-23 M/S I
NODTBHPCBNKGCC~BHLKK D~?IO~EE).BHKKEQBQBBNMGCMGB
2015-02-22 01:49:28 85> HPK ~CEBK~~~B~KXDBHQ~?((7?~?~~8~~+~{}DJUPI:
2015-02-22 01:49:39 84> SA OG SIDAR SV 15-23 M/~~!~2~``#~4~)4~2#:`~~#3
F~Y~FSH~~~~{}ATIL.
2015-02-22 01:49:44 84> SNYST I N 18-25 V-TIL SIDDEGIS.
2015-02-22 01:49:44 84>
2015-02-22 01:49:47 84> SUDVESTURDJUPI:
2015-02-22 01:49:59 84> BREYTILEG ATT, 15-23 M/S. N-LAEG ATT 20-25 MED
MORGNINUMGILDGILGT~~XG~R~IIVC

20150222 0156 490 $03L YQV Constanta,ROM 1978
2015-02-22 01:56:01 41> ZCZC LA40
2015-02-22 01:56:14 37> 1LLH~QLU~H~~D~~ZY~{} 09/18.02.15 ROMANIA.MANGALIA
2015-02-22 01:56:14 37>
2015-02-22 01:56:20 42> 1.ANULEAZA ARN 07/05.02.15,PCT.3
2015-02-22 01:56:25 47> 2.GEAMANDURA LUMINOASA DE TRIBORD
2015-02-22 01:56:29 49> DIN PUNCTUL DE COORDONATE:
2015-02-22 01:56:39 30> 43.48,03N-028.35,152~4&~&~~&)~&44~~: 2~~~ #~
98#~~~~=:~~{}S
2015-02-22 01:56:39 30>
2015-02-22 01:56:42 34> D.H.M
2015-02-22 01:56:42 34> NNNN

20150222 0306 490 $03R SVL Limnos,GRC 2116
2015-02-22 03:06:37 40> ZCZC RA89
2015-02-22 03:06:40 46> 121600 UTC FEB 15
2015-02-22 03:06:46 33> STATHMOS LIMNOS AR.MIN.44/15
2015-02-22 03:06:50 39> KENTRIKO AIGAIO PELAGOS
2015-02-22 03:06:54 42> [NISOS] ANDROS-ASKINIS PIRVN
2015-02-22 03:06:59 33> STIS 18 KKG~X~OH~UO~~D~~
2015-02-22 03:07:05 32> ~DWGVLEGKBK~~BN~~~~{}UTC EVS 1~00 UTC
2015-02-22 03:07:09 34> STIN PERIOXH ME KENTRO
2015-02-22 03:07:15 29> 37-54,48B 024-50,12A KAI AKTINA 5NM
2015-02-22 03:07:24 41> EFISTATAI PROSOXI~AKYRVSI MINIMATIS 191300 FEB 15
2015-02-22 03:07:24 41> NNNN

20150222 0341 490 $03W ICI Sellia Marina,ITA 1728
2015-02-22 03:41:41 63> ZCZC WA04
2015-02-22 03:41:44 61> 220340 UTC FEB 15
2015-02-22 03:41:47 57> SELLIA MARINA RADIO
2015-02-22 03:41:47 57>
2015-02-22 03:42:02 58> COSTAVURNAV NR. &~&#/~9#~~O~?3?

3~(~-+-(~~-?EGU~(,?KBHQ~ED~~BU?1~~~(+~7(?~?
2015-02-22 03:42:15 51> #)~?~ENONC.3?#(~?KOH~~~E~~?,:.~9# (?) EON
VGQY~~~~~~{}ISPEZIONI LUNGO IL SEG
2015-02-22 03:42:17 52> UENTE TRACK:
2015-02-22 03:42:21 59> 37 24.626N-015 28.475E:
2015-02-22 03:42:25 61> 36 24.262N-018 17.720E,
2015-02-22 03:42:30 57> 36 39.285N-016 12.126E,
2015-02-22 03:42:33 57> 36 23.900N-014 57.296E,
2015-02-22 03:42:47 53> 36
36.742N-0149:)~0,#,~~QOEGAE~HNCGMKB~NLX&#,~~MBGNCPHNCGMKON~QE~H~~~G~G~LN:#
2015-02-22 03:43:02 53>
),:&.9~:(~.#~~GBMD~#,:&~94~$.~#,~~~#7/3(~BJB~~~~~:QBHU?8(3)&BHDX~DBJBX~(Q GB~

2015-02-22 03:43:13 59> EKQ$-~8-?3~=~1~~&~4&~&~&~?~ ~~{}ON INFERIORE A
500 METRI
2015-02-22 03:43:21 57> DALLA N/R EXPLORA CHE DOVRA` ESSERE CONSIDERATA
NAVE CON
2015-02-22 03:43:25 60> MANOVRABILITA`LIMITATA.
2015-02-22 03:43:39 60> NAVI ET NATANTI IN
TRANSITOB3P~-?(10(?:~~~~Z~~ZFFF~~~~~~{}
2015-02-22 03:43:44 58> ZHC ~~MG ~~~X~{} FEB 15
2015-02-22 03:43:47 61> SELLIA MARINA RADIO
2015-02-22 03:43:47 61>
2015-02-22 03:43:54 58> COSTAVURNAV NR. 040/15 GEN 30 5 RILANCIO
2015-02-22 03:43:57 62> ZONA STRETTO DI MESSINA
2015-02-22 03:44:09 65> CAUSA EFFETTUAZIONE LAVORI DEL SITO RADAR REMOTO
LOCALITA`9(~,?~(~~ ~~{}OVANN
2015-02-22 03:44:18 65> I (RC), NELL`AREA VTS DI MESSINA, SETTORE SUD E
2015-02-22 03:44:31 64> PRECISAMENTE IN ALCUNE ZONE A SUD DEL
PARALLELOBGB3#)BH~~4~``ZABQQE~?5~~3~/3(
2015-02-22 03:44:43 61> ?3(7:3~~H
?~~$3~~?$1?7&?QP(?~(78~?,?)(~~RKQBH~KB~~~3~/3(BH~~E3(Q~~ ~A{}L SER
2015-02-22 03:45:00 59> VIZIO K GLQ~BH~~?(
?330~-?7~~~QHCBKEGKB?~~30-ZHJBLKB?&?~3(1~~ GBGE{}CITA, NEL
2015-02-22 03:45:15 53> L`AREK
V~PB3P~-~~(10(?:~~~BB~AD~~D-??$0?QP:?EO~E9B~XKJ~XD~B~~~E~K{}M
2015-02-22 03:45:16 56> NNNN

RAW LOG 518

20150221 1952 518 $01X TFA Grindavik,ISL 2047
2015-02-21 19:52:05 87> ZCZC XC95
2015-02-21 19:52:08 86> GREENLAND VIA GRINDAVIK
2015-02-21 19:52:10 85> K
2015-02-21 19:52:12 86> 211730 UTC FEB 2015
2015-02-21 19:52:12 86>
2015-02-21 19:52:18 86> REDUCED ICE REPORT SOUTH GREENLAND
2015-02-21 19:52:22 86> CONC. OF ICE OBSERVED INSIDE:
2015-02-21 19:52:23 86>
2015-02-21 19:52:27 85> POINT 1 AT : 6155N, 04127W
2015-02-21 19:52:32 86> POINT 2 AT : 5957N, 04202W

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2015-02-21 19:52:37 85> POINT 3 AT : 593931N, 04313W
2015-02-21 19:52:42 85> POINT 4 AT : 5934N, 04340W
2015-02-21 19:52:47 86> POINT 5 AT : 5955N, 04330W
2015-02-21 19:52:47 86> STOP
2015-02-21 19:52:52 85> POINT 1 AT : 6046N, 04816W
2015-02-21 19:52:58 86> POINT 2 AT : 6131N, 05010W
2015-02-21 19:53:03 86> POINT 3 AT : 6238N, 05047W
2015-02-21 19:53:03 86> STOP
2015-02-21 19:53:08 86> NO DATA NORTH AND EAST OF:
2015-02-21 19:53:08 86>
2015-02-21 19:53:13 86> POINT 1 AT : 6159N, 04209W
2015-02-21 19:53:18 86> POINT 2 AT : 6150N, 04035W
2015-02-21 19:53:21 86> POINT 3 AT : 5708N, 04258W
2015-02-21 19:53:23 86>
2015-02-21 19:53:23 86> STOP
2015-02-21 19:53:28 86> NO DATA NORTH AND WEST OF:
2015-02-21 19:53:33 85> POINT 1 AT : 6244N, 05025W
2015-02-21 19:53:37 86> POINT 2 AT : 6220N, 05215W
2015-02-21 19:53:42 86> POINT 3 AT : 5802N, 04943W
2015-02-21 19:53:43 86> FULL STOP
2015-02-21 19:53:48 85> NEW ICE CHART 1, CAPE FAREWELL
2015-02-21 19:53:52 85> VALID TIME: 210930 UTC.
2015-02-21 19:53:52 85>
2015-02-21 19:53:53 85> NNNN

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20150221 2132 518 $03J LZW Varna,BUL 1952
2015-02-21 21:32:01 28> ZCZC JE10
2015-02-21 21:32:03 31> 21213~ UTC FEB 15
2015-02-21 21:32:06 30> VARNA RADIO
2015-02-21 21:32:17 40> ON BEHALF OF ROMANIA/CONSTANTA RADIOVFORECAST
FOR THE WESTERN BLACK SEA COAST
2015-02-21 21:32:17 40>
2015-02-21 21:32:22 41> (AREA:43,5N45,5N29E32E)
2015-02-21 21:32:27 43> PART 1: VISIBILITY WARNING:
2015-02-21 21:32:30 45> VISIBILITY AT TIMES
2015-02-21 21:32:34 49> UNDER 0,5 NM WITH FOG
2015-02-21 21:32:40 47> PART2:SYNOPTIC SITUATION AT 2102/12UTC
2015-02-21 21:32:45 45> LOW PRESSURE: 1009 MB:49N,23E
2015-02-21 21:32:49 47> RELATIVE STATIONARY
2015-02-21 21:32:54 38> HIGH PRESSURE: 1026 MB:47N,39E
2015-02-21 21:32:56 37> RELATIVE STATIONARY
2015-02-21 21:33:03 40> PART 3:FORECAST FOR THE NEXT 12HOURS
2015-02-21 21:33:08 51> (FROM 2102/18 UTC-2202/06 UTC)
2015-02-21 21:33:13 53> SE-ERN WIND,FORCE 3-4 B
2015-02-21 21:33:16 57> TEMPORARILY 5 B OFFSHORE
2015-02-21 21:33:21 64> VISIBILITY:0,5-6 NM AT TIMES UNDER
2015-02-21 21:33:24 62> 0,5 NM WITH FOG
2015-02-21 21:33:29 62> SEA STATE:2-3 NEAR THE COAST
2015-02-21 21:33:33 55> AND MAINLY 4 OFFSHORE
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2015-02-21 21:33:37 43> PART 4:OUTLOOK FOR 12 HOURS
2015-02-21 21:33:47 46> (FROM 2202/06 UTC-2202/18 UTC)~SE-ERN WIND FORCE
3-5 B
2015-02-21 21:33:52 41> OCCASIONALLY 6 B OFFSHORE
2015-02-21 21:33:57 48> VISIBILITY:0,5-6 NM AT TIMES UNDER
2015-02-21 21:34:02 33> 0,5 NM WITH FOG IN THE BEGINNING
2015-02-21 21:34:07 23> SEA STATE:2-3 NEAR THE COAST
2015-02-21 21:34:09 25> AND MAINLY ~R OFFSHORE
2015-02-21 21:34:12 25> CONSTANTA METEO
2015-02-21 21:34:13 31> NNNN

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20150221 2144 518 $03K SVK Kerkyra,GRC 1804
2015-02-21 21:44:01 36> ZCZC KA76
2015-02-21 21:44:05 39> 030720 UTC FEB 15
2015-02-21 21:44:10 42> KERKYRA RADIO NAVWARN 19/15
2015-02-21 21:44:12 39> NORTH IONIO SEA
2015-02-21 21:44:13 41> KERKYRA ISLAND
2015-02-21 21:44:17 47> PERISTERAI ROCKISLET LIGHT
2015-02-21 21:44:22 49> 39-48N 019-58E UNLIT
2015-02-21 21:44:23 50> NNNN

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20150221 2156 518 $03L SVL Limnos,GRC 2116
2015-02-21 21:56:01 69>
2015-02-21 21:56:03 71> ZCZC LE2
2015-02-21 21:56:06 73> 212000 UTC FEB 15
2015-02-21 21:56:11 73> LIMNOS RADIO/WEATHER FORECAST
2015-02-21 21:56:13 74> PART 1
2015-02-21 21:56:16 75> WARNING NR 148
2015-02-21 21:56:17 76> PART 2
2015-02-21 21:56:22 76> GENERAL SYNOPSIS 21-02-15/15 UTC
2015-02-21 21:56:27 75> EXTENDED LOW WITH CENTRE 1001 OVER
2015-02-21 21:56:34 76> SARDINIA ASSOCIATED WITH FRONTAL
2015-02-21 21:56:40 75> ACTIVITY IS MOV EASTWARDS DPN AND IS EXP
2015-02-21 21:56:44 73> 993 W OF SICILY BY 22/03 UTC
2015-02-21 21:56:45 72> PART 3
2015-02-21 21:56:51 74> FCST UP TO 22 FEBRUARY 22 UTC
2015-02-21 21:56:54 74> SAMOS SEA
2015-02-21 21:57:00 74> SE 3 SOON 4 LATER 5 OR 6. SMOOTH LATER
2015-02-21 21:57:03 74> MOD. LOC POOR
2015-02-21 21:57:04 75> SARONIKOS
2015-02-21 21:57:11 74> SE 4 OR 5 SOON 6. SLGT SOON MOD OR
2015-02-21 21:57:14 75> ROUGH. LOC POOR
2015-02-21 21:57:16 72> SOUTH EVVOIKOS
2015-02-21 21:57:23 70> S SE 3 OR 4 SOON 5 OR 6. SMOOTH OR SLGT
2015-02-21 21:57:28 68> SOON MOD OR ROUGH. LOC POOR
2015-02-21 21:57:30 70> KAFIREAS STRAIT
2015-02-21 21:57:38 72> S 3 OR 4 SOON SE 5 OR 6. SMOOTH OR SLGT
2015-02-21 21:57:40 70> SOON MOD. POOR
2015-02-21 21:57:42 71> CENTRAL AEGEAN
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2015-02-21 21:57:51 71> S 3 OR 4 SOON SE 5 OR 6 LATER 6 OR 7.
2015-02-21 21:57:54 73> SMOOTH OR SLGT. LOC POOR
2015-02-21 21:57:57 71> NORTHWEST AEGEAN
2015-02-21 21:58:04 73> SE 4 SOON 5 OR 6 LATER 6 OR 7. SLGT SOON
2015-02-21 21:58:07 71> MOD
2015-02-21 21:58:09 74> NORTHEAST AEGEAN
2015-02-21 21:58:16 74> E SE 3 OR 4 SOON S SE 5 OR 6 LATER 6 OR
2015-02-21 21:58:21 73> 7. SLGT LATER MOD. LOC POOR
2015-02-21 21:58:22 72> THRAKIKO
2015-02-21 21:58:31 71> E NE 3 OR 4 LATER E SE 5 OR 6. SMOOTH OR
2015-02-21 21:58:33 70> SLGT. LOC POOR
2015-02-21 21:58:35 69> THERMAIKOS
2015-02-21 21:58:41 72> SE 3 ~R ~RLS~ON 4 OR 5. SLGT SOON MOD.

20150221 2202 518 $03M 5BA Cyprus,CYP 2934
2015-02-21 22:02:23 62> ZCZCMAW5-25{}U 0430 UTC FEB 2015
2015-02-21 22:02:29 59> CYPRUSRADIO NAV WRNG NR 054/15
2015-02-21 22:02:36 61> FOLLOWING RECEIVED FROM CYPRUS NATIONAL GUARD
2015-02-21 22:02:37 63> QUOTE
2015-02-21 22:02:45 61> ANTIAIRCRAFT FIRING PRACTICE AT SEA TARGET
2015-02-21 22:02:57 62> WILL TAKE PLACE ON 19TH, 20TH, 24TH, AND 25TH
OF FEBRUARY 2015
2015-02-21 22:03:01 59> BETWEEN 0800 AND 1400 UTC
2015-02-21 22:03:11 59> AT ZYGHI SEA AREA BOUNDED BY THE FOLLOWING
COORDINATES:
2015-02-21 22:03:16 57> 34 43,41N 033 18,01E
2015-02-21 22:03:24 62> 34 46,54N 033 28,32E
2015-02-21 22:03:29 64> 34 36,37N 033 28,28E
2015-02-21 22:03:35 66> 34 36,39N 033 17,00E
2015-02-21 22:03:41 67> 34 43,41N 033 18,01E
2015-02-21 22:03:48 64> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-02-21 22:03:49 65> UNQUOTE
2015-02-21 22:03:51 65> CAUTION ADVISED
2015-02-21 22:03:54 63> CYPRUSRADIO/5BA
2015-02-21 22:03:55 59> NNNN

20150221 2227 518 $03O 9HD Malta,MLT 1985
2015-02-21 22:27:40 20> ZCZC O~09
2015-02-21 22:27:45 25> [MALTARADIO] NTM MO 03~OF 20(5
2015-02-21 22:27:58 22> MERKANTI REEF~~~S~ [CARDINAL] LIGHT - UNLIE AND
~O~ PMA~KS FI~SING~~HE [PORTS] AN
2015-02-21 22:28:09 29> D YACHTING DIR~CTOO~ E, TRANSHO~T
MALTA~NVNO~FIKS ~AII~~RA THAO THE MGKANTI R
2015-02-21 22:28:16 25> EEF ~AST ~A~~OAL LIG~BFLASOING ~QI~K Q~~~UVERY
2015-02-21 22:28:26 26> TQP [SECONDS] (POL~KMOUN~KA)~IN
THEVFOL~~~O~IN~T~OS~TION~C
2015-02-21 22:28:26 26>
2015-02-21 22:28:33 24> ETATTMO~ ML~ITUDE ~K~)~- ~14~29.850 ~O~GITUD~ (E-
2015-02-21 22:28:40 22> 9~IF I~LI~ AND T~PI~~A~K ~MSSI~G

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2015-02-21 22:28:41 20> NNNN

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20150221 2229 518 $03P 4XO Haifa,ISR 3273
2015-02-21 22:29:55 53> ZCZC PA12
2015-02-21 22:29:59 54> 21 FEB 2015 22.30 UTC
2015-02-21 22:30:02 49> RCC-HAIFA
2015-02-21 22:30:04 53> NAVAREA III 000329
2015-02-21 22:30:04 53>
2015-02-21 22:30:05 53>
2015-02-21 22:30:07 52> 22.8.12 1200Z
2015-02-21 22:30:09 54> NTM 54/2012
2015-02-21 22:30:12 59> PIPE LAYER VESSEL
2015-02-21 22:30:17 54> DYNAMICAL P~SN - BY PIPE LAYER
2015-02-21 22:30:22 43> VESSEL SOLITAIRE IN OPERATION
2015-02-21 22:30:33 83> NEAR MARI B GAS ~~~~~~{}

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20150221 2333 518 $03V ICI Sellia Marina,ITA 1730
2015-02-21 23:33:39 56> ZCZC VA08
2015-02-21 23:33:43 60> 212330 UTC FEB 15
2015-02-21 23:33:46 60> SELLIA MARINA RADIO
2015-02-21 23:33:46 60>
2015-02-21 23:33:55 63> COASTAL WARNING NR. 040/15 GEN 30 STOP 5TH RELASE
2015-02-21 23:33:57 55> MESSINA STRAIT
2015-02-21 23:34:06 59> CAUSE PERFORMING WORK RADAR REMOTE IN PLACE
PIALE - VILLA SAN
2015-02-21 23:34:15 55> GIOVANNI (RC), VTS AREA OF MESSINA, SOUTHERN
SECTOR AND IN
2015-02-21 23:34:25 55> PARTICULARLY IN SOME AREAS AT SOUTH OF PARALLEL
38 04N, THERE IS
2015-02-21 23:34:27 58> NOT RADAR COVERAGE.
2015-02-21 23:34:37 61> VTS CENTER OF MESSINA IN THIS SECTOR WILL
PROVIDE ONLY THE SERVICE
2015-02-21 23:34:44 59> (INS) TILL TO RESTORE FAILURE IN PROGRES~~
2015-02-21 23:34:55 41> ~~~O~{}~FKU~FQ~~~~~~U~~~CAC WAK~~
2015-02-21 23:35:25 51> ~F~~IKNU~~
FV~~NKKA~D~~~~M~{}ZCHGFSAM~K~VJ~IXF~~~~O~{}Y MORN~ING ON IRISHKCOA
2015-02-21 23:35:36 56> STAL [WATERS] FR~M ROSS~~ POINT ~O H~WTH HEAD
TONHOOK HEAD AND ON THE IRISH SEA
2015-02-21 23:35:37 56> .
2015-02-21 23:35:37 56>
2015-02-21 23:35:48 48> (2) WEST TO SOUTHWEST GALES WILL DEVELOP ON
SUNDAY AFTELNOON ~N IRISH COASTAL
2015-02-21 23:36:00 47> WATERS~FROF GOCHE~~LOA~N~ TO SLYH~ HEAD~TO
MALII HEAD~N ~EXT~NDI~T TO ALL~I
2015-02-21 23:36:07 50> ISH~CLAS~AL~WAT~~S AND TO~TH~ I~~SH SEA L~~~RX~
2015-02-21 23:36:07 50> Q
2015-02-21 23:36:08 46> ~,$~....
2015-02-21 23:36:46 52> 7~,~,~~=~!~~~7~~~~{}OG~8~-.~~~~{}TED LATER
2015-02-21 23:36:47 50> ~NDS...
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2015-02-21 23:36:56 56> ~~9!,~~~~~~ZCB~W~~ET
2015-02-21 23:37:00 59> ~VAL~NT~~ COAST GUARD / EJK~~
2015-02-21 23:37:05 57> ~MPGH SEA ~K~G5-,~~94 .?5~~~~~
2015-02-21 23:37:29 62> 1/~8``~~$~~~{}UA~ ~EA ~ [SOUTHERN] I~~IANSEA~-
SICILY STRAIT~ZONE
2015-02-21 23:37:38 57> PNATOU~NITS~ARJ [CONDUCTING] OPERATION ACTIVE
ENDEAVOUR IN THE
2015-02-21 23:37:47 56> MEDITERRANEAN SEA TO HELP DETER, EFEND, DIS~U~T
AND PROTECT
2015-02-21 23:37:55 62> AGAINNT TE~ROGISM. ~,! :9,5-:53$?6 ,-59 7,85`,
3697&
2015-02-21 23:38:04 63> :99034-589,~-,$ -``8`5-,:3 8, -,`2348,&
173`589,` 297)$?3 &43-5)6
2015-02-21 23:38:11 58> -004~:8-53$. PLEASE RE~ORT~ANY SUSPICI
2015-02-21 23:38:14 61> US [ACTIVITY] OR [INFORMATION] TO
2015-02-21 23:38:24 57> NATO WARSHIP~~~O FOLLR~I~~CALL NU~BEDFT~OI~
BO~TB~~NS~~D~C~C~O~~V~M
2015-02-21 23:38:37 51> ~M~~~~{} VR ~A~RORT~E~S~~IAD~Z~CD TA~ECE~F~TO
~KAC RSAOR ~ORC ~O~E ~P IN~
2015-02-21 23:38:48 68> HIN~TD~~NOFT ST NORT~EONTHECTIONCAN~ SONDHEAST
ICELAIDEFANM 22.30OUECANDCVAN
2015-02-21 23:39:01 74> LENT SENRM TFO{}FROM 220800UTC. WESTERLY OR
NORTHWESTERLY WINDS ARE EXPECTED
2015-02-21 23:39:14 75> TO REACH STORM FORCE 10 OR VIOLENT STORM FORCE
11 IN THE SOUTH OF WEST NORTHE
2015-02-21 23:39:25 74> RN SECTION AND THE NORTH OF WEST CENTRAL SECTION
FROM 220000UTC. WESTERLY OR
2015-02-21 23:39:36 73> NORTHWESTERLY WINDS ARE EXPECTED TO REACH STORM
FORCE 10 OR VIOLENT STORM FOR
2015-02-21 23:39:48 76> CE 11 IN THE SOUTH OF EAST NORTHERN SECTION AND
THE NORTH OF EAST CENTRAL SEC
2015-02-21 23:39:52 75> TION FROM 22080OUTC
2015-02-21 23:39:52 75>
2015-02-21 23:39:54 74> GENERAL SYNOPSIS
2015-02-21 23:40:08 75> AT 211200UTC, LOW 55 NORTH 56 WEST 977 EXPECTED
59 NORTH 31 WEST 951 BY 22120
2015-02-21 23:40:22 76> 0UTC. HIGH 73 NORTH 34 WEST 1017 EXPECTED 65
NORTH 45 WEST 1001 BY SAME TIME.
2015-02-21 23:40:36 74> LOWS 64 NORTH 34 WEST 996 AND 58 NORTH 08 WEST
995 BOTH LOSING THEIR IDENTIT
2015-02-21 23:40:36 74> IES
2015-02-21 23:40:36 74>
2015-02-21 23:40:42 72> AREA FORECASTS FOR THE NEXT 24 HOURS
2015-02-21 23:40:44 73> EAST CENTRAL SECTION
2015-02-21 23:40:58 71> IN NORTH, CYCLONIC BECOMING WESTERLY 5 TO 7,
INCREASING GALE 8 TO STORM 10, O
2015-02-21 23:41:10 67> CCASIONALLY VIOLENT STORM 11 LATER. ROUGH OR
VERY ROUGH, BECOMING HIGH OR VER
2015-02-21 23:41:22 63> Y HIGH, OCCASIONALLY PHENOMENAL IN FAR NORTH
LATER. OCCASIONAL RAIN. MODERATE

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2015-02-21 23:41:24 65> OR POOR.
2015-02-21 23:41:37 66> IN SOUTH, WESTERLY OR SOUTHWESTERLY 5 OR 6,
INCREASING 7 OR GALE 8, OCCASIONA
2015-02-21 23:41:49 68> LLY SEVERE GALE 9 IN NORTH LATER. ROUGH OR VERY
ROUGH, BECOMING HIGH OR VERY
2015-02-21 23:41:59 70> HIGH IN NORTH. OCCASIONAL RAIN. MODERATE OR
GOOD, OCCASIONALLY POOR
2015-02-21 23:42:01 71> ENDS.....
2015-02-21 23:42:03 71> NNNN

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20150221 2352 518 $01X TFA Grindavik,ISL 2047
2015-02-21 23:52:19 82> ZCZC XB10
2015-02-21 23:52:23 82> GREENLAND VIA GRINDAVIK
2015-02-21 23:52:27 82> 212058 UTC FEB 2015
2015-02-21 23:52:29 82> WARNING NUMBER 206
2015-02-21 23:52:33 82> STORM WARNING FOR:4 206
2015-02-21 23:52:37 81> STORM WARNING FOR:
2015-02-21 23:52:38 81> KULUSUK:
2015-02-21 23:52:42 81> NORTHNORTHEAST 25.
2015-02-21 23:52:43 81> TIMMIARMIUT:
2015-02-21 23:52:46 82> NORTH 25.
2015-02-21 23:52:49 81> NUNAP ISUATA KANGIA:
2015-02-21 23:52:58 81> NORTHERN PART NORTHEAST 25, SOUTHERN PART
WESTSOUTHWEST 18.
2015-02-21 23:53:03 81> WARNING OF ICE ACCRETION FOR:
2015-02-21 23:53:05 81> KULUSUK:
2015-02-21 23:53:10 80> LOCALLY RISK OF ICE ACCRETION.
2015-02-21 23:53:11 80> TIMMIARMIUT:
2015-02-21 23:53:16 79> LOCALLY RISK OF ICE ACCRETION.
2015-02-21 23:53:20 79> NUNAP ISUATA KANGIA:
2015-02-21 23:53:25 79> LOCALLY RISK OF ICE ACCRETION.
2015-02-21 23:53:27 78> NUNAP ISUATA KITAA:
2015-02-21 23:53:28 78> NNNN

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20150222 0135 518 $03J LZW Varna,BUL 1952
2015-02-22 01:35:30 38> ZCZC JA30
2015-02-22 01:35:32 40> 211330 UTC OCT 14
2015-02-22 01:35:35 38> VARNA RADIO
2015-02-22 01:35:40 34> ON [BEHALF] OF ROMANIA/(~9,`5-,5- 4-$89
2015-02-22 01:35:46 37> ,-=2-4, 1:9/~1.10.2~14 ROMANIA,MIDIA
2015-02-22 01:35:51 32> ~HE STARBOARD HAN~ UNLIGHT BUOYK~~OM:
2015-02-22 01:35:57 29> 44 19 77 M~~P~I EO YI ~ - MI~F~NG.
2015-02-22 01:35:57 29> HNNN
2015-02-22 01:36:04 25> L~~I~~~~~U~~Q~V~

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20150222 0144 518 $03K SVK Kerkyra,GRC 1804
2015-02-22 01:44:04 55> ZCZC KA76
2015-02-22 01:44:08 56> 030720 UTC FEB 15
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2015-02-22 01:44:13 50> KERKYRA RADIO NAVWARN 19/15
2015-02-22 01:44:16 52> NORTH IONIO SEA
2015-02-22 01:44:17 53> KERKYRA ISLAND
2015-02-22 01:44:22 54> PERISTERAI ROCKISLET LIGHT
2015-02-22 01:44:26 59> 39-48N 019-58E UNLIT
2015-02-22 01:44:27 60> NNNN

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20150222 0227 518 $03O 9HD Malta,MLT 1985
2015-02-22 02:27:15 75> {}AA OA09
2015-02-22 02:27:20 56> MALTARADIO NTM NO 03 OF 2015
2015-02-22 02:27:30 51> MERKANTI REEF EAST CARDINAL LIGHT - UNLIT AND
TOP MARKS MISSING
2015-02-22 02:27:42 50> THE PORTS AND YACHTING DIRECTORATE, TRANSPORT
MALTA, NOTFIES MARINERS THAT TH
2015-02-22 02:27:53 54> E MERKANTI REEF EAST CARDNAL LIGHT FLASHING
QUICK 3 EVERY 10 SECONDS (POLE MO
2015-02-22 02:27:59 49> UNTED) IN THE FOLLOWING POSITION:
2015-02-22 02:27:59 49>
2015-02-22 02:28:08 56> 35-55.490 LATITUDE (N) - 014-29.850 LONGITUDE (E)
2015-02-22 02:28:08 56>
2015-02-22 02:28:13 53> IS UNLIT AND TOP MARKS MISSING
2015-02-22 02:28:14 53> NNNN

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20150222 0243 518 $04Q VCO Sydney,CAN 4609
2015-02-22 02:43:30 28> ZCZC Q~~2
2015-02-22 02:43:35 38> 22024?UT~~NOTSHIP M56
2015-02-22 02:43:41 31> EFFECT~VE 1114&~~75: ~~~7-4~~~{} AND~
2015-02-22 02:43:47 38> UN~IL~F~RTH~R NOTIC~~TRA~SIT [THROUGH]
2015-02-22 02:43:52 36> TH~ STRAIT~O~ BELLE ISLE NOT~
2015-02-22 02:43:57 31> RECOM~E~DED DU~ TO ICE [FORMATION]
2015-02-22 02:43:57 31>
2015-02-22 02:43:59 32> END
2015-02-22 02:44:00 34>
2015-02-22 02:44:02 37> LO0011A1
2015-02-22 02:44:04 41> ~,,~,

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20150222 0244 518 $04Q VCO Sydney,CAN 4609
2015-02-22 02:44:11 48> ZCZC QA3~
2015-02-22 02:44:14 45> 220~43UTC
2015-02-22 02:44:16 52> NOTSHIP M~5
2015-02-22 02:44:23 53> CRANBERRY [ISLANDS] -LL668 [TEMPORARILY]
2015-02-22 02:44:25 52> DISCONTINUED.
2015-02-22 02:44:26 54>
2015-02-22 02:44:29 50> E~~~~~~{}
2015-02-22 02:44:31 47> LO0009A~
2015-02-22 02:44:33 46> NNNN
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20150222 0244 518 $04Q VCO Sydney,CAN 4609
2015-02-22 02:44:40 53> ZCZC QA30
2015-02-22 02:44:43 49> 2202~4UTC
2015-02-22 02:44:45 51> NOTSHIP M50/~5
2015-02-22 02:44:52 45> CAPE BRETON ISLAND SCATARIE ISLAND
2015-02-22 02:44:54 44> CHART ~REUT
2015-02-22 02:44:54 44>
2015-02-22 02:45:00 51> SCATARIE - LL 767 TEMPORARILY
2015-02-22 02:45:03 51> DISCONTINUED.
2015-02-22 02:45:04 51>
2015-02-22 02:45:07 50> CANCEL M3124/14
2015-02-22 02:45:09 53> NNNN

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20150222 0245 518 $04Q VCO Sydney,CAN 4609
2015-02-22 02:45:17 56> ZCZC QA23
2015-02-22 02:45:18 53> 220245UTC
2015-02-22 02:45:22 52> [NOTSHIP] M3106
2015-02-22 02:45:26 52> STRAIT OF CANSO CHART 4306
2015-02-22 02:45:27 52>
2015-02-22 02:45:33 51> 24/1130 UTC DECEMBER 2014, CANSO CANAL
2015-02-22 02:45:39 52> WILL CLOSE FOR THE~WINTE~ NAVIGATION
2015-02-22 02:45:41 52> SEASON.
2015-02-22 02:45:42 52> ~
2015-02-22 02:45:45 46> NOTSHIP SYDNEY
2015-02-22 02:45:46 47>
2015-02-22 02:45:48 47> LO0~05A1
2015-02-22 02:45:50 43> NNNN

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20150222 0245 518 $04Q VCO Sydney,CAN 4609
2015-02-22 02:45:57 46> ZCZC QA15
2015-02-22 02:46:00 42> 220245UTC
2015-02-22 02:46:03 45> NOTSHIP M2638/14
2015-02-22 02:46:10 40> CAPE BRETON~I~LA~D - S~ATA~I~ [ISLAND]
2015-02-22 02:46:12 42> CHART 4375
2015-02-22 02:46:12 42>
2015-02-22 02:46:19 44> S~ATARIE LL767FO~ SIG~AL TEMPORARILY
2015-02-22 02:46:22 47> [DISCONTINUED].
2015-02-22 02:46:24 46> NNNN

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20150222 0247 518 $04Q VCO Sydney,CAN 4609
2015-02-22 02:47:40 59> ZCZC QA51
2015-02-22 02:47:43 53> 220247UTC
2015-02-22 02:47:47 54> NOTSHIP M2349/13
2015-02-22 02:47:50 61> SABLE ISLAND CHART 4098
2015-02-22 02:47:52 59>
2015-02-22 02:47:57 63> A BOTTOM MOUNTED CURRENT METER HAS
2015-02-22 02:48:03 64> BEEN DEPLOYED IN POSITION 4~ 53.06N
2015-02-22 02:48:09 60> 060 12.01W. TWO RED NORWEGIAN BUOYS
```

2015-02-22 02:48:14 64> HAVE BEEN DEPLOYED IN POSITION 43
2015-02-22 02:48:22 67> 53.014N 060 12.0134W. ANOTHER SET OF
2015-02-22 02:48:28 66> RED NORWEGIAN BUOYS HAVE BEEN DEPLOYED
2015-02-22 02:48:35 62> IN POSITION 43 53.11N 060 12.0158W.
2015-02-22 02:48:41 54> MARINERS ARE REQUESTED TO PROCEED WITH
2015-02-22 02:48:46 58> CAUTION AND GIVE THIS AREA A WIDE
2015-02-22 02:48:49 56> BERTH.
2015-02-22 02:48:49 56>
2015-02-22 02:48:52 56> NOTSHIP SYDNEY
2015-02-22 02:48:52 56>
2015-02-22 02:48:55 56> LO0003A1
2015-02-22 02:48:56 54> ~NNN
2015-02-22 02:49:07 43> {}
2015-02-22 02:50:12 73> ~ 1~~4~~~{}

20150222 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-02-22 03:35:04 47> ZCZC VA09
2015-02-22 03:35:06 52> 220330 UTC FEB 15
2015-02-22 03:35:10 58> SELLIA MARINA RADIO
2015-02-22 03:35:10 58>
2015-02-22 03:35:18 57> COASTAL WARNING NR. 041/15 FEB 04 STOP 5TH RELASE
2015-02-22 03:35:25 55> ZONE SOUTHERN TYRRHENIAN SECTOR EAST SCILLA (RC)
2015-02-22 03:35:34 49> SIGNALLED THAT LIGHTHOUSE SCILLA - LIGHT ON THE
CASTLE
2015-02-22 03:35:43 41> I.L. 2712 (E1766) IN POSITION 38 15.4N - 015 42.9E
2015-02-22 03:35:48 54> IS [WORKING] WITH REDUCED LIGHT RANGE.
2015-02-22 03:35:54 56> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-02-22 03:35:55 58> NNNN

20150222 0351 518 $01X TFA Grindavik,ISL 2047
2015-02-22 03:51:49 55> ZCZC XE67
2015-02-22 03:51:53 62> GREENLAND VIA GRINDAVIK
2015-02-22 03:51:56 59> 212356 UTC FEB 2015
2015-02-22 03:52:00 64> SYNOPSIS /2100 UTC..
2015-02-22 03:52:12 65> A HIGH, 1010 HPA, OVER NORTHEASTERN GREENLAND IS
STATIONARY BUT WEAKENS.
2015-02-22 03:52:20 60> A LOW, 990 HPA, EAST OF KULUSUK IS MOVING
TOWARDS SOUTH.
2015-02-22 03:52:32 65> A LOW, 975 HPA, EASAST OF SOUTHERN TIMMIARMIUT
IS DEEPENING AND IS MOVING TOW
2015-02-22 03:52:34 64> ARDS EAST.
2015-02-22 03:52:44 67> A LOW, 985 HPA, WEST OF NUNARSUIT IS MOVING
TOWARDS SOUTHEAST.
2015-02-22 03:52:53 68> SUNDAY WILL FORM A LOW, 1000 HPA, OVER THE
MELVILLE BAY.
2015-02-22 03:52:55 68> NNNN

20150222 0554 518 $03L SVL Limnos,GRC 2116

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2015-02-22 05:54:09 33> ZCZC LA45.01004~ ~75: -, 15
2015-02-22 05:54:16 34> [LIMNOS] [RADIO] NAVWAGN ~~~~98~W AIGAIO SEA
2015-02-22 05:54:23 30> HFIR~N~ [EXERCISES] ~~SCSATH~URA,
[BERING|DURING|FIRING|WARING] A~EA
2015-02-22 05:54:28 26> FROM 01 ~AN~TON~1 D~C ~QR
2015-02-22 05:54:33 39> LDAILYBR~~~RTC~T~~O 1500~~TC
```

9606. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-22 14:49:09 UTC
From: david
Topic: 9398 Message: 9606

$03B Alger appeared in my log for the first time. Otherwise, local gales meant the DX (such as it is these days) was blotted out by frequent bulletins from the nearby transmitters.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 22, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150221 1940 490 $02W EAR Coruna,ESP 1430
20150222 0104 490 $02G CTV Monsanto,POR 1970
20150222 0142 490 $01K TFA Grindavik,ISL 1306
20150222 0304 490 $03S FRL La Garde,FRA 1571
20150222 0313 490 $02T EAC Tarifa,ESP 2205
20150222 0445 490 $01E TFA Saudanes,ISL 1306
20150222 0604 490 $03M EAV Cabo de la Nao,ESP 1972
20150222 0740 490 $02W EAR Coruna,ESP 1430

20150221 1715 518 $01H SAH Bjuroklubb,SWE 1726
20150221 1720 518 $01I SAS Varberg,SWE 1079
20150221 1721 518 $01J SAA Gislovshammar,SWE 1218
20150221 1759 518 $01M Lxx Jeloya,NOR 1021
20150221 1954 518 $01X TFA Grindavik,ISL 1306
20150221 2030 518 $02D EAR Coruna,ESP 1430
20150221 2111 518 $01I SAS Varberg,SWE 1079
20150221 2111 518 $01J SAA Gislovshammar,SWE 1218
20150221 2323 518 $03U IQM Mondolfo,ITA 1874
20150221 2352 518 $01X TFA Grindavik,ISL 1306
20150222 0014 518 $19B LGP Bodo,NOR 1609
20150222 0111 518 $01I SAS Varberg,SWE 1079
20150222 0111 518 $01J SAA Gislovshammar,SWE 1218
20150222 0122 518 $02I EAL Las Palmas,CNR 3110
20150222 0204 518 $01M Lxx Jeloya,NOR 1021
20150222 0215 518 $01N LFO Orlandet,NOR 1163
20150222 0413 518 $03B 7TA Alger,ALG 2262
20150222 0430 518 $02D EAR Coruna,ESP 1430
20150222 0600 518 $01M Lxx Jeloya,NOR 1021
20150222 0603 518 $01N LFO Orlandet,NOR 1163

Best Wishes
David GM8XBZ

9607. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-22 14:52:46 UTC
From: Dirk Claessens
Topic: 9033 Message: 9607

Hi Roelof,
I have indeed been testing IDing by distance in the situation where 2 or more messages are mixed up, but this had unwanted side effects (long story). The current version of Yand - and provided a valid ZCZC sequence is present - counts the number of keywords found for each navarea. The highest count wins.
In the Vardo/Sept-Iles message, no keywords for Vardo (as present in Yand's list) were found, but CABOT was found for Sept-Iles. I remember vaguely that a year ago or so several keywords had to be deleted for Vardo because they caused false IDs for wide area weather reports of Grindavik.(YERMAK, SVALBARD,etc..)
Regards - Dirk

From: "roelof@...on.nl [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, February 22, 2015 10:03 AM
Subject: [navtexdx] NAVTEX from Zealand, HOL

Hello all,
At 00:19 UTC a message from VCK Sept-Iles,CAN was received.However, is it a message from VCK or not as the text clearly shows <NORWEGIAN WEATHER BULLETIN>.
The line at 00:22:10 shows the word <CABOT>, which is a keyword of VCK. However, I wonder why this keyword overrides the keywords of VARDO!
Dirk, I seem to remember vaguely that DX stations are weighting ,more than locals in YaND?
---20150222 0019 518 $04C VCK Sept-Iles,CAN 4726 2015-02-22 00:19:34> ZCZC CE502015-02-22 00:19:37> 212200 UTC FEB 152015-02-22 00:19:41> NORWEGIAN WEATHER BULLETIN2015-02-22 00:19:54> GALE OR STORM IS EXP IN AREAS: E2, F2, E3, F3, DEEP E4, OUTER VESTFJORD, ROES2015-02-22 00:20:00> T BANK AND VESTERAALBANKS, BANKS OUTSIDE TROMS2015-02-22 00:20:05> SYNOPTIC SITUATION AT 18 UTC2015-02-22 00:20:19> LOW 975 HPA POSITION 73N 23E IS MOV NE. EXP 980 HPA AT 80N 42E BY SUN 18 UTC.2015-02-22 00:20:19> 2015-02-22 00:20:25> FORECAST VALID FOR THE NEXT 24 HOURS:2015-02-22 00:20:33> YERMAK PLATEAU, LITKE TROUGH AND BANKS N OF SVALBARD2015-02-22 00:20:41> NW 4 OR 5. SCT SNOW SHWRS, OTHERWISE GOOD.2015-02-22 00:20:44> A4, A5, A6, B42015-02-22 00:20:52> VRB 4 OR 5. SCT SNOW SHWRS, OTHERWISE GNOD.2015-02-22 00:20:53> B5,RB62015-02-22 00:21:03> [CYCLONIC] 5 TO ~UM SNOW SHWRS WITH POOR. RISK OF SEV ICING.2015-02-22 00:21:08> C2, C3, C4, C5, D2, D32015-02-22 00:21:19> MAINLY N 5 TO 7. SCT SNOW SHWRS, [OTHERWISE] GOOD. RISK OF MOD OR SEV ICING.2015-02-22 00:21:21> C62015-02-22 00:21:59> ~VRB~ ~O~~UMISCT~SNNW SHW~U, OTHE~Q~~5&99`.~~~ ~~~{}ONJM~HZ~~~~HY~{}WFPKG~W~~2015-02-22 00:22:10> ~X~CP~{}ATER TB~CABOT ~~RAIT~~2015-02-22 00:22:16> LOW~RCN~~~HERN SHRE: PGINTE D~S MONTS2015-02-22 00:22:24> TO 0~70~W THIN FIRST Y~AR, GREY-WHITE,2015-02-22 00:22:28> G~EY, NILAS AN~ CEW~M2015-02-22 00:22:29> 2015-02-22 00:22:47> DETAILED ICE ~ONDITIBNSVC LESK~SCOUMINS~TB KYP~W ~AKQP~L~~~ ~~{}KQ~~BXG~EBU~~2015-02-22 00:22:54> KQG~EH~B~Z?~~!~~~(~{}
NAVTEX 490 kHz log over 1500 km:
20150221 1742 490 $01K TFA Grindavik,ISL 2045 20150221 1802 490 $03M EAV Cabo de la Nao,ESP 1497 20150221 1940 490 $03W ICI Sellia Marina,ITA 1735 20150221 2007 490 $03A TAF Samsun,TUR 2727 20150221 2232 490 $03P SVK Kerkyra,GRC 1821 20150221 2256 490 $03R SVL Limnos,GRC

2147 20150222 0130 490 $02J CTH Horta,AZR 2884 20150222 0157 490 $03L YQV Constanta,ROM 2027

NAVTEX 518 kHz over 1500 km:
20150221 1714 518 $01H SAH Bjuroklubb,SWE 1756 20150221 1744 518 $03K SVK Kerkyra,GRC 1821 20150221 1835 518 $03P 4XO Haifa,ISR
3307 20150221 1920 518 $01U ESA Talinn,EST 1560 20150221 1952 518 $01X TFA Grindavik,ISL 2045 20150221 2014 518 $03B 7TA Alger,ALG
1681 20150221 2129 518 $03I TAN Izmir,TUR 2309 20150221 2137 518 $19C LGV Vardo,NOR 2527 20150221 2138 518 $19B LGP Bodo,NOR
1839 20150221 2156 518 $03L SVL Limnos,GRC 2147 20150221 2202 518 $03M 5BA Cyprus,CYP 2970 20150221 2225 518 $03O 9HD Malta,MLT
1976 20150222 0001 518 $04X VOK Labrador,CAN 3979 20150222 0019 518 $04C VCK Sept-Iles,CAN 4726 20150222 0052 518 $02F CTH Sao Miguel,AZR
2736 20150222 0243 518 $04Q VCO Sydney,CAN 4564 20150222 0244 518 $04Q VCO Sydney,CAN 4564 20150222 0245 518 $04Q VCO Sydney,CAN
4564 20150222 0245 518 $04Q VCO Sydney,CAN 4564 20150222 0246 518 $04Q VCO Sydney,CAN 4564 20150222 0249 518 $02R CTA Penalva,POR
173520150222 0333 518 $03V ICI Sellia Marina,ITA 1737 20150222 0354 518 $03X EAV Valencia,ESP 1497 20150222 0356 518 $04X VOK Labrador,CAN
3979
Best regards,Roelof==========From: Roelof Bakker, pa0rdtLocation: Middelburg, Zealand SW Netherlands51 30 02 N, 03 36 02 E, Locator: JO11tmReceiver:Hardware: Afedri SDRSoftware receivers: Studio 1 on 490and 518 kHz, Bandwidth 500 Hz,AGC slow, IF 1.6, RF 20 dBDecoders: two instances of YaND 6.4490 kHz and 518 kHz via USB donglesAntenna: pa0rdt-Mini-Whip, 5 m up the stem of a hawthorn tree==========

9608. Navtex log from Antwerp,BEL 20150222

Yahoo group: navtexdx (2015)
Date: 2015-02-22 15:41:30 UTC
From: Dirk Claessens
Topic: 9608 Message: 9608

```
Hello all,
Daily log over 1500km.
Cheers - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150221 2144 518 $03K SVK Kerkyra,GRC                 1748
20150221 2156 518 $03L SVL Limnos,GRC                  2074
20150221 2203 518 $03M 5BA Cyprus,CYP                  2897
20150221 2225 518 $03O 9HD Malta,MLT                   1911
20150221 2333 518 $03V ICI Sellia Marina,ITA           1665
20150221 2352 518 $01X TFA Grindavik,ISL               2114
20150222 0014 518 $19B LGP Bodo,NOR                    1865
20150222 0022 518 $19C LGV Vardo,NOR                   2541
20150222 0053 518 $02F CTH Sao Miguel,AZR              2777
20150222 0126 518 $03I TAN Izmir,TUR                   2236
20150222 0130 518 $03J LZW Varna,BUL                   1927
20150222 0414 518 $03B 7TA Alger,ALG                   1642

RAW LOG
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20150221 2144 518 $03K SVK Kerkyra,GRC                 1748
2015-02-21 21:44:01 24> ZCZC KA76
2015-02-21 21:44:05 25> 030720 UTC FEB 15
2015-02-21 21:44:10 28> KERKYRA RADIO NAVWARN 19/15
2015-02-21 21:44:12 27> NORTH IONIO SEA
2015-02-21 21:44:14 27> KERKYRA ISLAND
2015-02-21 21:44:19 27> PERISTERAI ROCKISLET LIGHT
2015-02-21 21:44:22 23> 39-48N 019-58E UNLIT
2015-02-21 21:44:24 26> NNNN

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20150221 2156 518 $03L SVL Limnos,GRC                  2074
2015-02-21 21:56:02 55>
2015-02-21 21:56:03 56> ZCZC LE2
2015-02-21 21:56:06 57> 212000 UTC FEB 15
2015-02-21 21:56:11 61> LIMNOS RADIO/WEATHER FORECAST
2015-02-21 21:56:14 62> PART 1
```

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2015-02-21 21:56:16 63> WARNING NR 148
2015-02-21 21:56:17 64> PART 2
2015-02-21 21:56:22 60> GENERAL SYNOPSIS 21-02-15/15 UTC
2015-02-21 21:56:27 59> EXTENDED LOW WITH CENTRE 1001 OVER
2015-02-21 21:56:34 60> SARDINIA ASSOCIATED WITH FRONTAL
...

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20150221 2203 518 $03M 5BA Cyprus,CYP                  2897
2015-02-21 22:03:59 21> ZCZC MA23
2015-02-21 22:04:03 17> 14 1800UTC FEB 2015
2015-02-21 22:04:08 13> CYPRUSRADIO NAV WRNG NR 052/15
2015-02-21 22:04:14 20> FOLLOWING RECEIVED FROM PAPHOS MARINE POLICE
2015-02-21 22:04:15 22> QUOTE
2015-02-21 22:04:24 23> PLEASE BE INFORMED THAT THE LIGHTHOUSE OF MOULIA
2015-02-21 22:04:34 31> ISLET IN PSN 34 43.454N 032 26.067E IS TEMPORARILY UNLIT
2015-02-21 22:04:36 28> UNQUOTE
2015-02-21 22:04:38 30> CYPRUSRADIO/5BA
2015-02-21 22:04:39 31> NNNN

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20150221 2225 518 $03O 9HD Malta,MLT                   1911
2015-02-21 22:25:30 44> ZCZC OA25
2015-02-21 22:25:35 42> MALTARADIO NTM NO 06 OF 2015.
2015-02-21 22:25:41 43> MARSALFORN EAST CARDINAL BUOY-MISSING
2015-02-21 22:25:51 41> THE PORTS AND YACHTING DIRECTORATE,TRANSPORT MALTA NOTIFIES THAT
THE
2015-02-21 22:26:04 40> COMMINOTTO W CARDINAL BUOY FLASHING QUICK 3 EVERY 10 SECONDS IN THE
FOLLOWING
2015-02-21 22:26:15 36>  POSITION LAT:36-04.496N LONG:014-15.557E IS MISSING, MARINERS ARE
TO GIVE A
2015-02-21 22:26:17 39> WIDE BERTH
2015-02-21 22:26:17 39> NNNN
---
20150221 2229 518 $03P 4XO Haifa,ISR                   3234
2015-02-21 22:29:55 11> ZCZC PA12
2015-02-21 22:29:59 13> 21 FEB 2015 22.30 UTC
2015-02-21 22:30:02 13> RCC-HAIFA
2015-02-21 22:30:04 10> NAVAREA III 000329
2015-02-21 22:30:04 10>
2015-02-21 22:30:06 09>
2015-02-21 22:30:09 09> 22.8.~ ~1200,+~,5. 55/2012#
2015-02-21 22:30:12 08> ~803 )-63~ =3~$3)
2015-02-21 22:30:17 11> $6,-~8:-) 09`, - BY PIP~ LA~RR
2015-02-21 22:30:33 81> VE~~ ~~ED~LIVA~~~  IN~~~{}NEA~  MARI B  GA~~~~~~{}

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20150221 2333 518 $03V ICI Sellia Marina,ITA           1665
2015-02-21 23:33:41 31> ZCZC VA08
2015-02-21 23:33:43 31> 212330 UTC FEB 15
2015-02-21 23:33:47 32> SELLIA MARINA RADIO
```

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2015-02-21 23:33:47 32>
2015-02-21 23:33:55 28> COASTAL WARNING NR. 040/15 GEN 30 STOP 5TH RELASE
2015-02-21 23:33:57 28> MESSINA STRAIT
...

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20150221 2352 518 $01X TFA Grindavik,ISL               2114
2015-02-21 23:52:20 68> ZCZC XB10
2015-02-21 23:52:24 67> GREENLAND VIA GRINDAVIK
2015-02-21 23:52:28 67> 212058 UTC FEB 2015
2015-02-21 23:52:30 67> WARNING NUMBER 206
2015-02-21 23:52:34 66> STORM WARNING FOR:4 206
2015-02-21 23:52:38 63> STORM WARNING FOR:
2015-02-21 23:52:39 64> KULUSUK:
...

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20150222 0014 518 $19B LGP Bodo,NOR                    1865
2015-02-22 00:14:50 29> ZCZC BA24
2015-02-22 00:14:54 27> 201905 UTC FEB 15
2015-02-22 00:14:59 27> NORWEGIAN NAV. WARNING 213/2015
2015-02-22 00:15:00 29> CHART 65
2015-02-22 00:15:03 32> AREA BODOE
2015-02-22 00:15:03 32>
2015-02-22 00:15:10 30> NYHOLMEN LIGHT 67-17.2N 014-21.9E IS UNLIT.
2015-02-22 00:15:10 30> NNNN

---
20150222 0022 518 $19C LGV Vardo,NOR                   2541
2015-02-22 00:22:56 13> ZCZC CA93
2015-02-22 00:22:59 16> 212013! 75: !3? 15
2015-02-22 00:23:04 20> NORWEGIAN NAV. WARNING 216/2015
2015-02-22 00:23:06 19> CHART 110
2015-02-22 00:23:08 17> AREA TANAFJORDEN
2015-02-22 00:23:09 21>
2015-02-22 00:23:18 26> AUSTERTANA LYSBOEYE LIGHTBUOY 70-32.0N 028-25.5E IS UNLIT.
2015-02-22 00:23:20 28> NNNN

---
20150222 0053 518 $02F CTH Sao Miguel,AZR              2777
2015-02-22 00:53:08 09> ZCZC FA7~
2015-02-22 00:53:11 06> ~ ~3,:9~-4-:~~3`
2015-02-22 00:53:14 07> 5(~~~~/ UTC~FEB ~~T
2015-02-22 00:53:17 08> NRV W~~~ING 031~/~5
2015-02-22 00:53:21 06> PORTUGAL~~AZORES [ARCHIPELAGO]
2015-02-22 00:53:25 09> MRCC DELGADA INMARSAT B
2015-02-22 00:53:29 07> TERMINAL ANO~~RLTIV~.
2015-02-22 00:53:31 10> 1~~)534,-58=3 3.34&3~:6
2015-02-22 00:53:34 08> :9,5-:5`~:
2015-02-22 00:53:37 08> M~BI~E: +3~~ 917 777 461
2015-02-22 00:53:41 08> [PHONE], +351 296 281 777~
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2015-02-22 00:53:41 08> ~
2015-02-22 00:53:43 06>
2015-02-22 00:53:43 06> NNNN

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20150222 0126 518 $03I TAN Izmir,TUR                  2236
2015-02-22 01:26:13 25> ZCZC IA01
2015-02-22 01:26:17 28> 171149 UTC FEB 15
2015-02-22 01:26:19 30> IZMIR TURK RADIO
2015-02-22 01:26:23 32> NATEX NW NR:159/15
2015-02-22 01:26:23 32>
2015-02-22 01:26:27 30> 1) NAVIGATIONAL WARNINGS IN
2015-02-22 01:26:33 31> FORCE AS OF 17 FEB 15 AT 1130Z
2015-02-22 01:26:33 31>
...

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20150222 0130 518 $03J LZW Varna,BUL                  1927
2015-02-22 01:30:15 24> ZCZC JA96
2015-02-22 01:30:18 24> 081330 UTC DEC 14
2015-02-22 01:30:20 25> VARNA RADIO
2015-02-22 01:30:25 29> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-02-22 01:30:32 31> NAVWARN 123/08.12.14 ROMANIA/MIDIA
2015-02-22 01:30:35 28> THE FOLLOWING BUOYS  UNLIT:
2015-02-22 01:30:40 24> THE STARBORD HAND LIGHT BUOY IN PSN:
...

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20150222 0414 518 $03B 7TA Alger,ALG                  1642
2015-02-22 04:14:10 09> ZCZC BB93
2015-02-22 04:14:11 08> ZCZCBB93
2015-02-22 04:14:15 09> 20/02/2015 2037 LT
2015-02-22 04:14:24 10> SPECIAL WEATHER FORECAST NFOR SHIPPING ISSUED BY METEO [ALGIERS]
2015-02-22 04:14:35 13> GALE WARNING NR 4 O~ TODAY FRIDAY FEBRUARY 20 2015 AT 19~0 UTC
2015-02-22 04:14:41 15> FORECAST OVER ALBORAN AND EAST CABRERA
2015-02-22 04:14:41 15>
2015-02-22 04:14:54 10> ALBORAN VALIDITY FROM SATURDAY FEBRUARY 21 AT 1200 UTC  TO SUNDAY
FEBRUARY 22
2015-02-22 04:14:55 09>  AT 0~00~UTC
2015-02-22 04:15:02 11> WIND WESTERY FORCE 8 34 TO 40 KTS
2015-02-22 04:15:02 11> Q
2015-02-22 04:15:04 09> EAST OF [CABRERA]
...
```

9609. NAVTEX from les Alpes Maritimes FRANCE 22022015

Yahoo group: navtexdx (2015)
Date: 2015-02-22 19:26:28 UTC
From: Frans.Vink@...
Topic: 9609 Message: 9609

Disappointing result on 490 kHz. 518 kHz was OKish.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20150221 1840 490 $03Q SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop]
20150221 1851 490 $03R SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop]
20150222 0050 490 $02E FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop]
20150222 0201 490 $03L YQV Constanta,ROM 1731 [PM-SDR with DIY LZ1AQ Loop]
20150222 0242 490 $03P SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop]

20150221 1701 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 1729 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 1900 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 2055 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150221 2110 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 2120 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 2144 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 2156 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop 1°]
20150221 2229 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150221 2356 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150222 0008 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 0020 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150222 0048 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150222 0100 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 0113 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 0116 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 0130 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 0520 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 0538 518 $01D OXJ Torshavn,FRO 2237 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 0550 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 0554 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 0600 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]

9610. (no subject)

Yahoo group: navtexdx (2015)
Date: 2015-02-22 19:11:38 UTC
From: Wolfgang
Topic: 9610 Message: 9610

Hello all, the log

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150220 2003 518 $02A FRC Corsen,FRA 1223
20150220 2016 518 $03B 7TA Alger,ALG 1425
20150220 2024 518 $01O GPK Portpatrick,SCT 1389
20150220 2028 518 $03C UTT Odessa,UKR 1467
20150220 2030 518 $01D OXJ Torshavn,FRO 1938
20150220 2050 518 $03F TAL Antalya,TUR 2029
20150220 2110 518 $03H SVH Irakleion,GRC 1847
20150220 2120 518 $03I TAN Izmir,TUR 1628
20150220 2131 518 $03J LZW Varna,BUL 1359
20150220 2143 518 $03K SVK Kerkyra,GRC 1146
20150220 2149 518 $03L SVL Limnos,GRC 1467
20150220 2157 518 $01L LGQ Rogaland,NOR 1242
20150220 2201 518 $03M 5BA Cyprus,CYP 2296
20150220 2212 518 $01N LFO Orlandet,NOR 1743
20150220 2223 518 $03O 9HD Malta,MLT 1393
20150220 2229 518 $03P 4XO Haifa,ISR 2630
20150220 2236 518 $01Q EJM Malin Head,IRL 1517
20150221 0003 518 $02A FRC Corsen,FRA 1223
20150221 0017 518 $19B LGP Bodo,NOR 2165
20150221 0030 518 $01D OXJ Torshavn,FRO 1938
20150221 0036 518 $03D TAH Istanbul,TUR 1549
20150221 0046 518 $03E TAF Samsun,TUR 2111
20150221 0053 518 $03F TAL Antalya,TUR 2029
20150221 0119 518 $03I TAN Izmir,TUR 1628
20150221 0130 518 $03J LZW Varna,BUL 1359
20150221 0149 518 $01L LGQ Rogaland,NOR 1242
20150221 0207 518 $03M 5BA Cyprus,CYP 2296
20150221 0219 518 $03O 9HD Malta,MLT 1393
20150221 0229 518 $03P 4XO Haifa,ISR 2630
20150221 0353 518 $03X EAV Valencia,ESP 1424
20150221 0353 518 $03X EAV Valencia,ESP 1424
20150221 0411 518 $01Q EJM Malin Head,IRL 1517
20150221 0430 518 $01D OXJ Torshavn,FRO 1938
20150221 0431 518 $03D TAH Istanbul,TUR 1549
20150221 0622 518 $01O GPK Portpatrick,SCT 1389
```

73, Wolfgang
nr. Munich, Germany

9611. NAVTEX from Les Alpes Maritimes FRANCE 23022015

Yahoo group: navtexdx (2015)
Date: 2015-02-23 07:20:43 UTC
From: Frans.Vink@...
Topic: 9611 Message: 9611

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150222 1701 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 1719 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 1727 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 1743 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 1744 518 $03K SVK Kerkyra,GRC 1139 [IC-R70 with PA0DRT mini-whip]
20150222 1750 518 $03L SVL Limnos,GRC 1594 [IC-R70 with PA0DRT mini-whip]
20150222 1809 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 with PA0DRT mini-whip]
20150222 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 2006 518 $02A FRC Corsen,FRA 1081 [IC-R70 with PA0DRT mini-whip]
20150222 2023 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150222 2030 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150222 2049 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150222 2113 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 2116 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 2205 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop 1°]
20150222 2229 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150222 2249 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150222 2357 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop 1°]
20150223 0001 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150223 0109 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop 1°]
20150223 0103 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop 1°]
20150223 0137 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop 1°]
20150223 0154 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop 1°]
20150223 0208 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop 1°]
20150223 0430 518 $01D OXJ Torshavn,FRO 2237 [IC-R70 with PA0DRT mini-whip]
```

9612. NAVTEXview

Yahoo group: navtexdx (2015)
Date: 2015-02-23 09:44:06 UTC
From: stephen_qrp@...
Topic: 9612 Message: 9612

I was told yesterday of NAVTEXview.

Many of you may already know of this program...I did not, so I pass on an extract from the NDB List Datamodes Section as follows

NAVTEXview: http://www.ndblist.info/datamodes/NAVTEXvw2.3.zip - ** NEW VERSION 2.3 NOW AVAILABLE** (September 2014)
This is a wonderful little freeware utility program, developed and kindly supplied to us by Tobias Taufer (T2) from Germany, and is designed to show the scheduled NAVTEX broadcasts as they come up. This program allows the user to create a window on their desktop which will show stations which are active in 'real time', and also those that are coming up next.

Please note that in this new version 2.3 it now also includes 'NAVTEXmap', a very useful function which allows the user to see where the upcoming stations are located. We would definitely recommend it to all NAVTEX fans! Our thanks to Tobias for creating, developing and sharing this fantastic program with us. (Just unzip it to a folder and then double click on the 'NAVTEXvw.exe' icon to run it, or create a shortcut to this on your Windows desktop). Size = 749kb in a zipped file - data last updated 29th of January 2015 (using WNDB v13.2)

NOTE# - Tobias also produces another excellent program called 'EIBIview', which covers LF, MF and HF Broadcast Station Schedules, and can be downloaded from the Index Page and HERE: http://www.ndblist.info/beacons/EIBIview30.zip

You can also find the program, and download updated EIBI files from Eike Bierwirth's excellent EIBI Shortwave Broadcast website at: http://www.eibispace.de/ http://www.eibispace.de/. http://www.ndblist.info/datamodes/foobar2000.zip NAVTEXview RE-PLAYER/FOOBAR2000: - Tobias also came up with a very interesting method of re-playing pre-recorded NAVTEX signals using the Foobar 2000 player, and this creates a handy feature which can be used when the NAVTEX sound is not real-time but comes from a recorded soundfile. This will work in combination with NAVTEXview. The relative playback duration is then displayed in the titlebar (caption) of Foobar2000, making it possible for NAVTEXvw to read it and continuously calculate the true recording time, provided you remember at what time you have started your recording. Tobias says that this method may sound a bit difficult, but it's real simple in use and makes offline nighttime DXing possible at any time. (3.47MB - zipped)

Regards to all

Stephen

9613. Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-23 16:00:16 UTC
From: david
Topic: 9578 Message: 9613

More Gales. Less DX

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 23, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150222 1742 490 $01K TFA Grindavik,ISL 1306
20150222 1940 490 $02W EAR Coruna,ESP 1430
20150222 2100 490 $02G CTV Monsanto,POR 1970
20150222 2141 490 $01K TFA Grindavik,ISL 1306
20150222 2216 490 $03M EAV Cabo de la Nao,ESP 1972
20150222 2340 490 $02W EAR Coruna,ESP 1430
20150223 0006 490 $02A EAL Las Palmas,CNR 3110
20150223 0100 490 $02G CTV Monsanto,POR 1970
20150223 0141 490 $01K TFA Grindavik,ISL 1306
20150223 0201 490 $02M CTQ Porto Santo,MDR 2615
20150223 0301 490 $03S FRL La Garde,FRA 1571
20150223 0313 490 $02T EAC Tarifa,ESP 2205
20150223 0541 490 $01K TFA Grindavik,ISL 1306
20150223 0600 490 $03M EAV Cabo de la Nao,ESP 1972

20150222 1720 518 $01J SAA Gislovshammar,SWE 1218
20150222 2031 518 $02D EAR Coruna,ESP 1430
20150222 2120 518 $01J SAA Gislovshammar,SWE 1218
20150222 2210 518 $01N LFO Orlandet,NOR 1163
20150222 2253 518 $02R CTV251 Monsanto,POR 1970
20150222 2354 518 $01X TFA Grindavik,ISL 1306
20150223 0016 518 $19B LGP Bodo,NOR 1609
20150223 0027 518 $01N LFO Orlandet,NOR 1163
20150223 0320 518 $03U IQM Mondolfo,ITA 1874
20150223 0341 518 $03W FRL LaGarde,FRA 1571
20150223 0351 518 $03X EAV Valencia,ESP 1972
20150223 0352 518 $01X TFA Grindavik,ISL 1306
20150223 0536 518 $01J SAA Gislovshammar,SWE 1218
20150223 0610 518 $01N LFO Orlandet,NOR 1163
```

Best Wishes
David GM8XBZ

9614. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-23 22:23:27 UTC
From: roelof@...
Topic: 9033 Message: 9614

Hello all,

NAVTEX 518 kHz over 1500 km:

```
20150222 1715 518 $01H SAH Bjuroklubb,SWE 1756
20150222 1744 518 $03K SVK Kerkyra,GRC 1821
20150222 1812 518 $03M 5BA Cyprus,CYP 2970
20150222 1820 518 $03O 9HD Malta,MLT 1976
20150222 1929 518 $01U ESA Talinn,EST 1560
20150222 1958 518 $01X TFA Grindavik,ISL 2045
20150222 2012 518 $19B LGP Bodo,NOR 1839
20150222 2020 518 $19C LGV Vardo,NOR 2527
20150222 2130 518 $03J LZW Varna,BUL 1997
20150222 2149 518 $03L SVL Limnos,GRC 2147
20150222 2229 518 $03P 4XO Haifa,ISR 3307
20150222 2249 518 $02R CTA Penalva,POR 1735
20150222 2334 518 $03V ICI Sellia Marina,ITA 1737
20150222 2350 518 $03X EAV Valencia,ESP 1497
20150223 0039 518 $03D TAH Istanbul,TUR 2205
20150223 0053 518 $02F CTH Sao Miguel,AZR 2736
20150223 0414 518 $03B 7TA Alger,ALG 1681
```

Best regards,
Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9615. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-24 10:46:17 UTC
From: roelof@...
Topic: 9033 Message: 9615

Hello all,

Last night YaND flagged (correct) the follwoing message as from
Svalbard:

2015-02-24 04:04:01> ZCZC AA64
2015-02-24 04:04:29> 281600 UTC JAN 15~~~U~NAV BC~S~ ~~~EX~{}EB15
2015-02-24 04:04:32> NORWEGIAN NAV. WNG 202/2015
2015-02-24 04:04:34>
2015-02-24 04:04:35> CHART 77
2015-02-24 04:04:37> AREA TJELDSUNDET
2015-02-24 04:04:37>
2015-02-24 04:04:49> PIPELINE AT SURFACE MARKED WITH LIGHTBUOY OG
[RADAR] ~E~LEK~ON RB~ORTED 68-3~.2

It looks genuine, but is not.
I did rerun it from my PERSEUS overnight recording.
This message is preceded by three messages from Bodo.
At 04:04:01 UTC a much stronger station comes on,
overriding Bodo for the first and part of the second line.
Then it fades down and Bodo fades up, producing line three!
Which caused YaNF to flag it as Svalbard!

On an othe rnote,m an unusual string of 8 messages from Sydney, CAN
was received on 518 kHz. See below.

NAVTEX 490 kHz log over 1500 km:

20150223 1801 490 $03M EAV Cabo de la Nao,ESP 1497
20150223 2142 490 $01K TFA Grindavik,ISL 2045
20150223 2241 490 $03P SVK Kerkyra,GRC 1821
20150223 2255 490 $03R SVL Limnos,GRC 2147
20150224 0314 490 $02T EAC Tarifa,ESP 1856
20150224 0342 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150223 1715 518 $01H SAH Bjuroklubb,SWE 1756
20150223 1737 518 $03J LZW Varna,BUL 1997
20150223 1755 518 $03L SVL Limnos,GRC 2147
20150223 1820 518 $03O 9HD Malta,MLT 1976
20150223 1959 518 $01X TFA Grindavik,ISL 2045
20150223 2011 518 $19B LGP Bodo,NOR 1839
20150223 2137 518 $02R CTA Penalva,POR 1735
20150223 2144 518 $03K SVK Kerkyra,GRC 1821
20150223 2202 518 $03M 5BA Cyprus,CYP 2970
20150223 2329 518 $01U ESA Talinn,EST 1560

```
20150223 2334 518 $03V ICI Sellia Marina,ITA 1737
20150223 2350 518 $03X EAV Valencia,ESP 1497
20150224 0001 518 $04X VOK Labrador,CAN 3979
20150224 0026 518 $19C LGV Vardo,NOR 2527
20150224 0037 518 $03D TAH Istanbul,TUR 2205
20150224 0049 518 $03E TAF Samsun,TUR 2727
20150224 0125 518 $02I EAL Las Palmas,CNR 2964
20150224 0230 518 $03P 4XO Haifa,ISR 3307
20150224 0242 518 $04Q VCO Sydney,CAN 4564
20150224 0243 518 $04Q VCO Sydney,CAN 4564
20150224 0244 518 $04Q VCO Sydney,CAN 4564
20150224 0244 518 $04Q VCO Sydney,CAN 4564
20150224 0245 518 $04Q VCO Sydney,CAN 4564
20150224 0245 518 $04Q VCO Sydney,CAN 4564
20150224 0246 518 $04Q VCO Sydney,CAN 4564
20150224 0247 518 $04Q VCO Sydney,CAN 4564
20150224 0307 518 $04R NMR San Juan,PTR 7089
20150224 0315 518 $04R NMR San Juan,PTR 7089
20150224 0410 518 $04A NMA Miami,USA 7424
20150224 0419 518 $03B 7TA Alger,ALG 1681

---
20150224 0242 518 $04Q VCO Sydney,CAN 4564
2015-02-24 02:42:51> ~~~~~K~{}K~EBKUBQG~~?~(351&4(~~~~~2~{}ULK
SHOULD COMPLY WITH
2015-02-24 02:42:58> TRANSPORT CANADA`S TP 15163 OF THE
2015-02-24 02:43:04> JOINT INDUSTRY-GOVERNMENT GUIDLINES.
2015-02-24 02:43:04>
2015-02-24 02:43:08> NOTSHIP SYDNEY
2015-02-24 02:43:08>
2015-02-24 02:43:10> LO0020A1
2015-02-24 02:43:13> NNNN

---
20150224 0243 518 $04Q VCO Sydney,CAN 4564
2015-02-24 02:43:19> ZCZC QA32
2015-02-24 02:43:22> 240243UTC
2015-02-24 02:43:24> NOTSHIP M56
2015-02-24 02:43:30> EFFECTIVE 111400UTC JANUARY 2015 AND
2015-02-24 02:43:37> UNTIL FURTHER NOTICE,TRANSIT THROUGH
2015-02-24 02:43:42> THE STRAIT OF BELLE ISLE NOT
2015-02-24 02:43:47> RECOMMENDED DUE TO ICE FORMATION
2015-02-24 02:43:48>
2015-02-24 02:43:49> END
2015-02-24 02:43:51>
2015-02-24 02:43:53> LO0011A1
2015-02-24 02:43:54> NNNN

---
20150224 0244 518 $04Q VCO Sydney,CAN 4564
2015-02-24 02:44:02> ZCZC QA31
```

```
2015-02-24 02:44:03> 24024~75:
2015-02-24 02:44:06> ,95`#80 .55
2015-02-24 02:44:13> CRANBERRY ISLANDS -LL668 TEMPORARILY
2015-02-24 02:44:16> DISCONTINUED.
2015-02-24 02:44:17>
2015-02-24 02:44:18> END
2015-02-24 02:44:18>
2015-02-24 02:44:21> LO0009A1
2015-02-24 02:44:23> NNNN

---
20150224 0244 518 $04Q VCO Sydney,CAN 4564
2015-02-24 02:44:30> ZCZC QA30
2015-02-24 02:44:32> 240244UTC
2015-02-24 02:44:36> NOTSHIP M50/15
2015-02-24 02:44:41> CAPE BRETON ISLAND SCATARIE ISLAND
2015-02-24 02:44:44> CHART 4375
2015-02-24 02:44:45>
2015-02-24 02:44:50> SCATARIE - LL 767 TEMPORARILY
2015-02-24 02:44:52> DISCONTINUED.
2015-02-24 02:44:54>
2015-02-24 02:44:58> CANCEL M3124/14
2015-02-24 02:44:59> NNNN

---
20150224 0245 518 $04Q VCO Sydney,CAN 4564
2015-02-24 02:45:06> ZCZC QA23
2015-02-24 02:45:09> 240244UTC
2015-02-24 02:45:11> NOTSHIP M3106
2015-02-24 02:45:16> STRAIT OF CANSO CHART 4306
2015-02-24 02:45:16>
2015-02-24 02:45:23> 24/1130 UTC DECEMBER 2014, CANSO CANAL
2015-02-24 02:45:29> WILL CLOSE FOR THE WINTER NAVIGATION
2015-02-24 02:45:32> SEASON.
2015-02-24 02:45:32>
2015-02-24 02:45:35> NOTSHIP SYDNEY
2015-02-24 02:45:35>
2015-02-24 02:45:38> LO0005A1
2015-02-24 02:45:39> NNNN

---
20150224 0245 518 $04Q VCO Sydney,CAN 4564
2015-02-24 02:45:47> ZCZC QA15
2015-02-24 02:45:49> 240245UTC
2015-02-24 02:45:53> NOTSHIP M2638/14
2015-02-24 02:45:59> CAPE BRETON ISLAND - SCATARIE ISLAND
2015-02-24 02:46:02> CHART 4375
2015-02-24 02:46:02>
2015-02-24 02:46:08> SCATARIE LL767FOG SIGNAL TEMPORARILY
2015-02-24 02:46:12> DISCONTINUED.
2015-02-24 02:46:13> NNNN
```

20150224 0246 518 $04Q VCO Sydney,CAN 4564
2015-02-24 02:46:21> ZCZC QA12
2015-02-24 02:46:22> 240246UTC
2015-02-24 02:46:26> NOTSHIP M2592/14
2015-02-24 02:46:30> BUOY LIFTING AND REPLACEMENT AND
2015-02-24 02:46:37> REMOVAL OF FIXED AIDS HAS COMMENCED IN
2015-02-24 02:46:43> THE FOLLOWING AREAS: NEW BRUNSWICK
2015-02-24 02:46:49> COAST, INCLUDING THE BAY~OF FUNDY AND
2015-02-24 02:46:56> [SAINT] JO~N RIVER~N NOVA SCOTIA COAST,
2015-02-24 02:47:02> ~INCLUDING CAPE BRETON ISLAND AND BRAS
2015-02-24 02:47:08> D`OR LAKE, PRINCE EDWARD ISLAND COAST,
2015-02-24 02:47:13> GULF OF ST. LAWRENCE AND
2015-02-24 02:47:18> NORTHUMBERLAND STRAIT TO THE QUEBEC
2015-02-24 02:47:21> BORDER.
2015-02-24 02:47:22> NNNN

20150224 0247 518 $04Q VCO Sydney,CAN 4564
2015-02-24 02:47:30> ZCZC QA51
2015-02-24 02:47:32> 240247UTC
2015-02-24 02:47:36> NOTSHIP M2349/13
2015-02-24 02:47:40> SABLE ISLAND CHART 4098
2015-02-24 02:47:41>
2015-02-24 02:47:46> A BOTTOM MOUNTED CURRENT METER HAS
2015-02-24 02:47:52> BEEN DEPLOYED IN POSITION 43 53.06N
2015-02-24 02:47:59> 060 12.01W. TWO RED NORWEGIAN BUOYS
2015-02-24 02:48:04> HAVE BEEN DEPLOYED IN POSITION 43
2015-02-24 02:48:11> 53.014N 060 12.0134W. ANOTHER SET OF
2015-02-24 02:48:18> RED NORWEGIAN BUOYS HAVE BEEN DEPLOYED
2015-02-24 02:48:24> IN POSITION 43 53.11N 060 12.0158W.
2015-02-24 02:48:30> MARINERS ARE REQUESTED TO PROCEED WITH
2015-02-24 02:48:35> CAUTION AND GIVE THIS AREA A WIDE
2015-02-24 02:48:38> BERTH.
2015-02-24 02:48:38>
2015-02-24 02:48:42> NOTSHIP SYDNEY
2015-02-24 02:48:42>
2015-02-24 02:48:44> LO0003A1
2015-02-24 02:48:45> NNNN

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9616. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-24 11:15:51 UTC
From: david
Topic: 9398 Message: 9616

Just the 'usual suspects'.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 24, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150223 1940 490 $02W EAR Coruna,ESP 1430
20150223 2142 490 $01K TFA Grindavik,ISL 1306
20150223 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150223 2232 490 $03S FRL La Garde,FRA 1571
20150223 2340 490 $02W EAR Coruna,ESP 1430
20150224 0006 490 $02A EAL Las Palmas,CNR 3110
20150224 0040 490 $03E IQM Mondolfo,ITA 1874
20150224 0142 490 $01K TFA Grindavik,ISL 1306
20150224 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150224 0315 490 $02T EAC Tarifa,ESP 2205
20150224 0340 490 $02W EAR Coruna,ESP 1430
20150224 0418 490 $02M CTQ Porto Santo,MDR 2615
20150224 0440 490 $03E IQM Mondolfo,ITA 1874
20150224 0500 490 $02G CTV Monsanto,POR 1970

20150223 1731 518 $01J SAA Gislovshammar,SWE 1218
20150223 1920 518 $03U IQM Mondolfo,ITA 1874
20150223 1948 518 $03W FRL LaGarde,FRA 1571
20150223 2036 518 $02D EAR Coruna,ESP 1430
20150223 2115 518 $01J SAA Gislovshammar,SWE 1218
20150223 2324 518 $03U IQM Mondolfo,ITA 1874
20150223 2350 518 $03X EAV Valencia,ESP 1972
20150223 2352 518 $01X TFA Grindavik,ISL 1306
20150224 0013 518 $19B LGP Bodo,NOR 1609
20150224 0115 518 $01J SAA Gislovshammar,SWE 1218
20150224 0249 518 $02R CTV251 Monsanto,POR 1970
20150224 0320 518 $03U IQM Mondolfo,ITA 1874
20150224 0358 518 $01X TFA Grindavik,ISL 1306
20150224 0414 518 $02R CTV251 Monsanto,POR 1970
20150224 0511 518 $01H SAH Bjuroklubb,SWE 1726
20150224 0520 518 $01J SAA Gislovshammar,SWE 1218
```

Best Wishes
David GM8XBZ

9617. NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-02-24 12:06:26 UTC
From: PalmerRD@...
Topic: 3028 Message: 9617

```
Foristell, Missouri
Rather poor copy of $15I last night. No doubt in my mind though.

2015-02-24 0813 518 $15I Valparaiso (Playa Ancha Radio), Chile

RAW LOG: $15I

<08:13:56> OCZC SA____:,!09,_8_XNFM__LX__PLM
<08:14:52> ___RONG_F_FJ_M_RVICIO, AS_M_ALPARANSO
<08:15:28> _PLAYA ANG_A__ADIO CB__MM_I_CQPUWTQIY__
<08:15:34> NNN__
<08:15:35> _UU_EU__GONGAXAX_FVIIPONGYC_F__
<08:15:47> N_U__VVVVVVV
<08:16:32> VV_U________

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...
```

9618. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-24 14:02:23 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9618

This is the only DX decode that I had overnight.
Of course, I did have all the regular locals.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km.
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20150224 0740 518 $12W NMW Astoria, OR,USA 3290

RAW LOG

20150224 0740 518 $12W NMW Astoria, OR,USA 3290
2015-02-24 07:40:24> ZCZC WE34
2015-02-24 07:40:29> FZPN24 KWNM 230~11
2015-02-24 07:40:32> OFFN09
2015-02-24 07:40:32>
2015-02-24 07:40:42> NAVTEX MARINE FORECAST FOR WASHINGTON AND OREGON WATERS
2015-02-24 07:40:54> ~W~KOCEAN PREDICTION CENTER WASHINGTON DC ~~811 AM PST MON FEB 23 2015
2015-02-24 07:40:56>
2015-02-24 07:41:06> CONDITIONS GIVEN RE~RE~KNT THE HIGHEST WITHIN THAT PERIOD.
2015-02-24 07:41:07>
2015-02-24 07:41:18> I~..PLEASE REFER TO [COASTAL] WATERS FORECASTS (CWF) AVAILABLE
2015-02-24 07:41:27> [THROUGH] NOAA WEATHER [RADIO] AND OTHER MEANS FOR DETAILED
2015-02-24 07:41:32> COASTAL [WATERS] FORECASTS...T
2015-02-24 07:41:34>
2015-02-24 07:41:45> .SYNOPSIS...HIGH PRES ALONG THE~NWRN WATERS WILL SHIFT SW TO
2015-02-24 07:41:46> THE
2015-02-24 07:41:58> W O~ THE WATERS AND STREMGTH~N THROUGH WED...THEN B~GIN TO WEAKEN
2015-02-24 07:41:59>
2015-02-24 07:42:09> WED NIGHT THROUGH FRI NIGHT. A LOW P~ES [TROUGH] ALONG THE OR~GON~
2015-02-24 07:42:20> ~INTO [WASHINGTON] WILLTWEAKEITTO~AY INTO TUE. A COLD~FRONT WILL
2015-02-24 07:42:21>
2015-02-24 07:42:33> APPROACH~FROM THE NW W~D NIGHT...THEN MOVE S~ THROUGH THE WATERS AQ
2015-02-24 07:42:34>
2015-02-24 07:42:40> THU INTO THU NIGHT~~AN ASSOCIATED ~MW WSLL ~
2015-02-24 07:42:44> VE SE OVER THE ~RH~~
2015-02-24 07:42:45>
2015-02-24 07:42:50> [WATERS] THU NAGHT IN~O FRI. ~

2015-02-24 07:42:52> ~
2015-02-24 07:42:57> CANADIAN B~RDERUEO 45N
2015-02-24 07:42:58> ~
2015-02-24 07:43:04> XM~MKWALE FORCE [WINDS] POSHIB~~ FRI...
2015-02-24 07:43:06>
2015-02-24 07:43:17> ~MTODAY...N ~O NE W~N~S 10 TO 20 KT. SEAF~5 TO 8 FT~M
2015-02-24 07:43:28> .[TONIGHT]...~ 28,4 10 TO 20 KT. SEAS 5? 59 ~7 FT. ~M
2015-02-24 07:43:43> .TUE~MMMW TO~N~ W~NDS~0 TO 20 KT. SEASE5 TO 7 FT. O~~MTUE NIGHT...NW W~HDS 10
2015-02-24 07:43:51> TO 20 KT. ~EAS~5 TO 7 FT0. CHANCA OF JW
2015-02-24 07:43:52>
2015-02-24 07:43:52>
2015-02-24 07:43:55> RAIN.
2015-02-24 07:44:05> .WED...W TO SW WINDS 20 TO 3~ KT. SEAS 5 TO 7 FT.`
2015-02-24 07:44:16> .WED NIGHT...~ WINDS 15 TOE25 KTTM SEAS 6 TO 9 FT.
2015-02-24 07:44:26> .THU...W WINDS ~QT T~O 25 KT. SEAS 6~TO 9 FT.~ ~
2015-02-24 07:44:38> .THU NIGHT...`, 59 ,2 ~2~,` 20 TO ~0 KT. `3-` 8 TO 12 FT
2015-02-24 07:44:53> .FRI...N WINDS 25 TO 35 KT~M SEAS 9 TO 13~FT. ~~~.FRI NIGHT...N WINDS 25 TO 3
2015-02-24 07:44:59> 5 KT. SEAS 9 TO 13 FT.
2015-02-24 07:45:00>
2015-02-24 07:45:05> 45N TOEP~INT SAINT G~ORGEV~
2015-02-24 07:45:07>
2015-02-24 07:45:14> ...GALE [FORCE] [WINDS] POSSIBLE THU NAGHT~..
2015-02-24 07:45:15>
2015-02-24 07:45:25> .TODAY...NE WINDS ~QT TO 25 KT. SEAS 7 TO~10 FT.
2015-02-24 07:45:37> .TONIGHT...N TO NE WINDS 15 TO 25~ (5., `3~` 6 TO 9 FT.
2015-02-24 07:45:47> .~573...N WINDS 10 TO ~0 KT. SEAS 5 TO ~~~ 5.
2015-02-24 07:45:48> .~573
2015-02-24 07:45:58> ,8~5...N WINDS 15 T~ 2~ KT. SEAS 5 ~O 7 FT.
2015-02-24 07:46:08> .WED...N WINDS 20KTO 30 KC. SEAS 5 T~ 8 FT.
2015-02-24 07:46:20> .WED NIGHT...N TO NWUWINDS 20 TO 30 KT. SEAS 5 TO 8 FT.
2015-02-24 07:46:31> .THUGM~M~W TO NW WINDS 20 TO 30 KT. SEAS 6 TO 9 FT.
2015-02-24 07:46:42> .THUTNIGHT...NW WINDS 25 TO 35 KT. SEAS 8 TO 12 FT.
2015-02-24 07:46:52> .FRI...N TO NW WINDS 25 TO 35 KT. SEAS 9 TO 13 FT.
2015-02-24 07:47:04> .FRI NIGHT...N WINDH GWP TO 30 KT.`~-` ~9 TN 13 FT.
2015-02-24 07:47:05>
2015-02-24 07:47:06> NNNN

9619. Navtex log from Antwerp,BEL 20150224

Yahoo group: navtexdx (2015)
Date: 2015-02-24 15:42:31 UTC
From: Dirk Claessens
Topic: 9619 Message: 9619

Hi all,
Finally a decent night with T/A!Fundy is quite rare here.
Only a short fragment could be decoded from Miami (previous log dates back from 7th nov 2014!)Tampa Bay and Vera Cruz were mentioned, and starting time was spot-on in the 04:00 slot, and then Corsen spoiled the fun.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
----------------------------------------------------------------
20150223 1753 518 $03L SVL Limnos,GRC                 2074
20150223 1952 518 $01X TFA Grindavik,ISL              2114
20150223 2001 518 $03H SVH Irakleion,GRC              2455
20150223 2018 518 $03B 7TA Alger,ALG                  1642
20150223 2031 518 $03D TAH Istanbul,TUR               2133
20150223 2129 518 $03J LZW Varna,BUL                  1927
20150223 2144 518 $03K SVK Kerkyra,GRC                1748
20150223 2158 518 $03M 5BA Cyprus,CYP                 2897
20150223 2226 518 $03O 9HD Malta,MLT                  1911
20150223 2230 518 $03P 4XO Haifa,ISR                  3234
20150223 2329 518 $01U ESA Talinn,EST                 1544
20150223 2334 518 $03V ICI Sellia Marina,ITA          1665
20150223 2358 518 $04X VOK Labrador,CAN               4052
20150224 0013 518 $19B LGP Bodo,NOR                   1865
20150224 0026 518 $19C LGV Vardo,NOR                  2541
20150224 0124 518 $03I TAN Izmir,TUR                  2236
20150224 0241 518 $04Q VCO Sydney,CAN                 4634
20150224 0245 518 $04Q VCO Sydney,CAN                 4634
20150224 0245 518 $04Q VCO Sydney,CAN                 4634
20150224 0246 518 $04Q VCO Sydney,CAN                 4634
20150224 0247 518 $04Q VCO Sydney,CAN                 4634
20150224 0329 518 $04U VAR-9 Fundy, NB,CAN            5068
20150224 0358 518 $04A NMA Miami,USA                  7492

RAW LOG
---
20150223 2358 518 $04X VOK Labrador,CAN               4052
2015-02-23 23:58:34 30> {}K - EASTERN HALF. BERGY
2015-02-23 23:58:41 25> WATER EXCEPT 6 TENTHS OF GREY-WHITE ICE
```

```
2015-02-23 23:58:48 18> INCLUDING 6 TENTHS OF FIRST-YEAR ICE IN
2015-02-23 23:58:51 23> THE WESTERN SECTION.
2015-02-23 23:58:53 24>
2015-02-23 23:58:59 23> CONTACT ECAREG CANADA VIA MARINE RADIO
2015-02-23 23:59:05 19> FOR ROUTING ADVICE. EAST COAST ICE
2015-02-23 23:59:18 11> ANALYSIS CHARTS CAN BE COPIED ON CFD~~~ONDSF~.~.7777.&~#.&2.~
MG~H~MWMZI~~,~
2015-02-23 23:59:24 13>  AT 1142 UTC AND 2331 UTC.
2015-02-23 23:59:26 08> NNNN

---
20150224 0241 518 $04Q VCO Sydney,CAN                  4634
2015-02-24 02:41:49 10> ~~~~~~~~~{}Z~ZC QA34
2015-02-24 02:41:50 10> ~40~41UTC~
2015-02-24 02:41:52 11> ~OTSHIP~M94~
2015-02-24 02:42:00 14> NORTHUMBERLAND STRAIT N.S. - 30.E~I~
2015-02-24 02:42:03 18> CHART 4001
2015-02-24 02:42:04 13>
2015-02-24 02:42:09 13> EFFECTIVE IMMEDIATELY AND [UNTIL]
2015-02-24 02:42:14 09> FURTHER NOTICE ICE CONTROL ZONES
2015-02-24 02:42:20 11> VICT~R AND~~~ISKEY ARE IN EFFECT.
2015-02-24 02:42:20 11>
2015-02-24 02:42:26 20> AL~ VESSELS TRANSITTING BENEATH THE
2015-02-24 02:42:31 11> CO~FEDERATION  [RIDGE] REQUIREUA
2015-02-24 02:42:37 12> CANADIAN COAST [GUARD] ICEBREAKER
2015-02-24 02:42:39 08> ESCOR~. #~
2015-02-24 02:42:45 09> ~ALL LADEN~TANKERS AND SHIPS ~AR~YING
2015-02-24 02:44:53 10> ~~HE~~CA~S ~~~{}ISC~NT~~U~D~
2015-02-24 02:44:53 10>
2015-02-24 02:44:53 10>
2015-02-24 02:44:54 09>
2015-02-24 02:44:57 10> CANCEL~M3124/14 ~
2015-02-24 02:44:59 14> NNNN

---
20150224 0245 518 $04Q VCO Sydney,CAN                  4634
2015-02-24 02:45:07 10> ZCZC ~A23
2015-02-24 02:45:08 14> 2~024~UTC
2015-02-24 02:45:12 13> [NOTSHIP] M3106
2015-02-24 02:45:15 18> STRAIT OF ~ANSO CHART 43=6
2015-02-24 02:45:17 20>
2015-02-24 02:45:23 16> 24/1130 UTC DECEMBER 201~, CANSO CANAL
2015-02-24 02:45:29 18> WILL CLOSE FOR THE WINTER [NAVIGATION]
2015-02-24 02:45:31 17> SEASON.
2015-02-24 02:45:32 21>
2015-02-24 02:45:34 18> [NOTSHIP] SYDNEY
2015-02-24 02:45:36 12>
2015-02-24 02:45:38 16> LO0005A1
2015-02-24 02:45:39 17> NNNN
```

```
---
20150224 0245 518 $04Q VCO Sydney,CAN                  4634
2015-02-24 02:45:47 16> ZCZC QA15~
2015-02-24 02:45:49 23> 240245UTC
2015-02-24 02:45:52 20> NOTSHIP M2638/14
2015-02-24 02:45:58 22> CAPE BRETON ISLAND - SCATARIE ISLAND
2015-02-24 02:46:01 23> CHART 4~75
2015-02-24 02:46:02 23>
2015-02-24 02:46:08 19> SCATARIE LL767FOG SIGNAL TEMPORARILY
2015-02-24 02:46:11 22> DISCONTINUED.
2015-02-24 02:46:13 31> NNNN

---
20150224 0246 518 $04Q VCO Sydney,CAN                  4634
2015-02-24 02:46:22 25> KAXAXMN~ ~~~~~{}PWRYUTC
2015-02-24 02:46:26 30> NOTSHIP M2592/14
2015-02-24 02:46:31 31> BUOY LIFTING AND REPLACEMENT AND
2015-02-24 02:46:37 33> REMOVAL OF FIXED AIDS HAS COMMENCED IN
2015-02-24 02:46:44 25> THE FOLLOWING AREAS: NEW BRUNSWICK
2015-02-24 02:46:50 31> COAST, INCLUDING THE BAY OF FUNDY AND
2015-02-24 02:46:56 30> SAINT JOHN RIVER, NOVA SCOTIA COAST,
2015-02-24 02:47:03 37> INCLUDING CAPE BRETON ISLAND AND BRAS
2015-02-24 02:47:09 34> D`OR LAKE, PRINCE EDWARD ISLAND COAST,
2015-02-24 02:47:14 39> GULF OF ST. LAWRENCE AND
2015-02-24 02:47:19 38> NORTHUMBERLAND STRAIT TO THE QUEBEC
2015-02-24 02:47:21 39> BORDER.
2015-02-24 02:47:23 40> NNNN

---
20150224 0247 518 $04Q VCO Sydney,CAN                  4634
2015-02-24 02:47:30 40> ZCZC QA51
2015-02-24 02:47:33 41> 240247UTC
2015-02-24 02:47:35 43> NOTSHIP M2349/13
2015-02-24 02:47:40 42> SABLE ISLAND CHART 4098
2015-02-24 02:47:40 42>
2015-02-24 02:47:47 41> A BOTTOM MOUNTED CURRENT METER HAS
2015-02-24 02:47:53 22> BEEN DEPLOYED IN POSITION 43 53.06N
2015-02-24 02:47:59 28> 060 12.01W. TWO RED NORWEGIAN BUOYS
2015-02-24 02:48:04 21> HAVE BEEN DEPLOYED ~N POSITION 43
2015-02-24 02:48:11 16> ~53.014N 06~ 12.0134W. ANO~H~R~SET OF
2015-02-24 02:48:17 08> ~ED [NORWEGIAN] BUOYS HAVE BEEN [DEPLOYED]
2015-02-24 02:48:30 07> IN ~O~ITI~N~~~ 5~.11N ~P~P~QWMPQTI~W.~MA~IN~RS ARE [REQUESTED] TO
PROCEED W~T~~
2015-02-24 02:48:30 07> P
2015-02-24 02:48:42 11> CATI~~~~~~{} ~CU~~9~~~{}
2015-02-24 02:48:45 13> LO0003A1
2015-02-24 02:48:46 15> NNNN

---
20150224 0329 518 $04U VAR-9 Fundy, NB,CAN             5068
2015-02-24 03:29:56 12> ZCZC UA17
2015-02-24 03:29:57 12> 240329UTC
```

```
2015-02-24 03:30:01 16> NOTSHIP M2001/13
2015-02-24 03:30:34 78> SOUTHWEST COAST - N.S. CHART 4001,~~~~~~{}
2015-02-24 03:30:38 77> 24/02/15 03:30:33 UTC
2015-02-24 03:30:39 76>

---
20150224 0358 518 $04A NMA Miami,USA                   7492
2015-02-24 03:58:51 68>
2015-02-24 04:01:15 09> {}RESA~C ~ ~~~~EPY~U~~~~~{}ZS~M~JR~~AH~~DXCA~~S~MMM~~A
2015-02-24 04:01:20 07> ~RU~HEASTCG~~F OF M~.~
2015-02-24 04:01:32 07> 8~~SYNOPSIS~~M~A~COLD FRONT F~OM THE ~FL BIG BEN~TTO 2~3,~95.5W ~
2015-02-24 04:01:43 15> TO N~AR~21.5N97.5W WILL MOV~ SE AN~~D~~TALL FROM NEAR TAMPA BAY P
2015-02-24 04:01:44 09> OO ~
2015-02-24 04:01:46 10> ~WR
2015-02-24 04:01:56 09> N9&~ T~ ~EA~ VERACRUZ MX TON~~~T~...~?3!94~ .~-,~3~8,& ~~~~
2015-02-24 04:02:12 05> ~?45~2--$8-~~~~~~{}L~~~W P~E~ WILA~F~R~~AL~~{}QY~~F TN~ WEDRID
G~SE ~~~F ~~E
2015-02-24 04:02:29 24> GULJN~D QZK NIGLT~ T~B T~R~ZI~Z~~~{}
```

9620. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-24 20:01:08 UTC
From: Dirk Claessens
Topic: 9033 Message: 9620

Hello Roelof,
Below is what I logged at that time, Bodo was kicked out by Corsen.What a difference 75 km can make!
Regards - Dirk

2015-02-24 04:03:28 27> ZCZC BA25
2015-02-24 04:03:32 29> 222037 UTC FEB 15
2015-02-24 04:03:37 28> NORWEGIAN NAV. WNG 217/2015
2015-02-24 04:03:37 28>
2015-02-24 04:03:39 31> NORWEGIAN CHART 65
2015-02-24 04:03:42 31> AREA BODOE
2015-02-24 04:03:42 31>
2015-02-24 04:03:48 58> ROESOEYSKJ~~~~~~{}
2015-02-24 04:04:01 67> ZCZC AA64
2015-02-24 04:04:04 67> 281600 UTC JAN 15
2015-02-24 04:04:09 67> AVURNAV BREST 033/15
2015-02-24 04:04:12 67> OUESSANT
2015-02-24 04:04:22 66> FLARE DROP BY AIRCRAFT WITHIN 10 MILES RADIUS OF 49 15N - 005 20W
2015-02-24 04:04:31 66> - 29 JAN 2015 : FROM 1045 UTC TO 1200 UTC.
2015-02-24 04:04:32 66>
2015-02-24 04:04:33 66> NNNN

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, February 24, 2015 11:46 AM
Subject: [navtexdx] NAVTEX from Zealand, HOL

Hello all,
Last night YaND flagged (correct) the follwoing message as from Svalbard:
2015-02-24 04:04:01> ZCZC AA642015-02-24 04:04:29> 281600 UTC JAN 15~~~U~NAV BC~S~~~~EX~{}EB152015-02-24 04:04:32> NORWEGIAN NAV. WNG 202/20152015-02-24 04:04:34>
2015-02-24 04:04:35> CHART 772015-02-24 04:04:37> AREA TJELDSUNDET2015-02-24 04:04:37>
2015-02-24 04:04:49> PIPELINE AT SURFACE MARKED WITH LIGHTBUOY OG [RADAR] ~E~LEK~ON RB~ORTED 68-3~.2

9621. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-24 21:13:59 UTC
From: roelof@...
Topic: 9033 Message: 9621

Hello Dirk,

Yes, it certainly does.
It also shows that we should not take every out of the ordinary catch for granted! However, without my PERSEUS recording it should have been much more difficult to trace it down!

Looking at the time of transmission, it seems that Bodo sometimes fills Svalbard's slot!

73,
Roelof

9622. NAVTEX from les Alpes Maritimes FRANCE 24022015

Yahoo group: navtexdx (2015)
Date: 2015-02-24 21:34:24 UTC
From: Frans.Vink@...
Topic: 9622 Message: 9622

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150223 1633 518 $03D TAH Istanbul,TUR 1781 [IC-R70 with PA0DRT mini-whip]
20150223 1634 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150223 1713 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop]
20150223 1722 518 $01I SAS Varberg,SWE 1598 [PM-SDR with DIY LZ1AQ Loop]
20150223 1723 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop]
20150223 1738 518 $03J LZW Varna,BUL 1647 [IC-R70 with PA0DRT mini-whip]
20150223 1755 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop]
20150223 1821 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop]
20150223 1832 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop]
20150223 1901 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop]
20150223 2006 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop]
20150223 2021 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150223 2053 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150223 2127 518 $03I TAN Izmir,TUR 1730 [IC-R70 with PA0DRT mini-whip]
20150223 2159 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop]
20150223 2238 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150223 2244 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR with DIY LZ1AQ Loop]
20150224 0100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop]
20150224 0127 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop]
20150224 0144 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop]
20150224 0222 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150224 0230 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop]
20150224 0430 518 $01D OXJ Torshavn,FRO 2237 [IC-R70 with PA0DRT mini-whip]
20150224 0447 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop]
```

9623. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-25 10:37:57 UTC
From: roelof@...
Topic: 9033 Message: 9623

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150224 1833 490 $03P SVK Kerkyra,GRC 1821
20150224 2253 490 $03R SVL Limnos,GRC 2147
20150224 2315 490 $02T EAC Tarifa,ESP 1856
20150224 2340 490 $03W ICI Sellia Marina,ITA 1735
20150225 0130 490 $02J CTH Horta,AZR 2884
20150225 0203 490 $03M EAV Cabo de la Nao,ESP 1497
20150225 0258 490 $04J VCO Sydney,CAN 4564
20150225 0300 490 $04J VCO Sydney,CAN 4564

NAVTEX 518 kHz over 1500 km:

20150224 1820 518 $03O 9HD Malta,MLT 1976
20150224 1959 518 $01X TFA Grindavik,ISL 2045
20150224 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150224 2130 518 $03J LZW Varna,BUL 1997
20150224 2144 518 $03K SVK Kerkyra,GRC 1821
20150224 2156 518 $03L SVL Limnos,GRC 2147
20150224 2229 518 $03P 4XO Haifa,ISR 3307
20150225 0003 518 $03A UDN Novorossiysk,RUS 2623
20150225 0013 518 $19B LGP Bodo,NOR 1839
20150225 0123 518 $03I TAN Izmir,TUR 2309
20150225 0243 518 $04Q VCO Sydney,CAN 4564
20150225 0244 518 $04Q VCO Sydney,CAN 4564
20150225 0245 518 $04Q VCO Sydney,CAN 4564
20150225 0259 518 $04R NMR San Juan,PTR 7089
20150225 0315 518 $04R NMR San Juan,PTR 7089
20150225 0332 518 $03V ICI Sellia Marina,ITA 1737
20150225 0412 518 $03B 7TA Alger,ALG 1681

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9624. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-25 11:16:13 UTC
From: david
Topic: 9398 Message: 9624

After a few days absence, $03Q reappeared from their alternate home. Is there any indication of when they might go back to HRV?
Take away the locals, and there are only a few left :-

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 25, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150224 1940 490 $02W EAR Coruna,ESP 1430
20150224 2202 490 $03M EAV Cabo de la Nao,ESP 1972
20150224 2313 490 $02T EAC Tarifa,ESP 2205
20150224 2340 490 $02W EAR Coruna,ESP 1430
20150225 0008 490 $02A EAL Las Palmas,CNR 3110
20150225 0040 490 $03E IQM Mondolfo,ITA 1874
20150225 0100 490 $02G CTV Monsanto,POR 1970
20150225 0142 490 $01K TFA Grindavik,ISL 1306
20150225 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150225 0301 490 $03S FRL La Garde,FRA 1571
20150225 0310 490 $02T EAC Tarifa,ESP 2205
20150225 0340 490 $02W EAR Coruna,ESP 1430
20150225 0530 490 $02J CTH Horta,AZR 2603
20150225 0600 490 $02M CTQ Porto Santo,MDR 2615

20150224 1726 518 $01J SAA Gislovshammar,SWE 1218
20150224 2030 518 $02D EAR Coruna,ESP 1430
20150224 2115 518 $01J SAA Gislovshammar,SWE 1218
20150224 2320 518 $03U IQM Mondolfo,ITA 1874
20150225 0013 518 $19B LGP Bodo,NOR 1609
20150225 0101 518 $02G EAC Tarifa,ESP 2205
20150225 0112 518 $01J SAA Gislovshammar,SWE 1218
20150225 0240 518 $03Q 9AS Split,through Mondolfo 1874
20150225 0323 518 $03U IQM Mondolfo,ITA 1874
20150225 0345 518 $03W FRL LaGarde,FRA 1571
20150225 0525 518 $01J SAA Gislovshammar,SWE 1218
```

Best Wishes
David GM8XBZ

9625. NAVTEX Les Alpes Maritimes FRANCE 25022015

Yahoo group: navtexdx (2015)
Date: 2015-02-25 12:37:38 UTC
From: Frans.Vink@...
Topic: 9625 Message: 9625

Today's special is Grindavik, ISL. Odessa has become a regular.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150224 1713 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop 1°]
20150224 1746 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop 20°]
20150224 1750 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop 20°]
20150224 1820 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop 20°]
20150224 1832 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop 20°]
20150224 2002 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150224 2021 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150224 2049 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150224 2125 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop 1°]
20150224 2142 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop 20°]
20150224 2157 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop 1°]
20150224 2220 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150224 2228 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150225 0030 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150225 0036 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop 1°]
20150225 0049 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150225 0104 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150225 0108 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 0131 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop 1°]
20150225 0201 518 $01X TFA Grindavik,ISL 2927 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 0205 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 0206 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop 1°]
20150225 0408 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 0457 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150225 0514 518 $01I SAS Varberg,SWE 1598 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 0528 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop 20°]
```

9626. NA-Log from Foristell, MO 2/25

Yahoo group: navtexdx (2015)
Date: 2015-02-25 14:17:24 UTC
From: PalmerRD@...
Topic: 9626 Message: 9626

Foristell, Missouri
Canadians mostly missing last night but Puerto Montt, Chile made
another appearance.

2015-02-25 0726 518 $04U Yarmouth, Nova Scotia
2015-02-25 0740 518 $12W Astoria, Oregon

2015-02-25 0833 518 $15K Puerto Montt, Chile

2015-02-25 1049 518 $12Q Long Beach, California
2015-02-25 1228 518 $12C San Francisco, California

RAW LOG $15K
<08:33:22> ZCZCR_A57
<08:33:23> RUTINA
<08:33:25> 2
<08:33:26> 50830 UTC FEB 2015
<08:33:29> PUERTO MONTT RADIO/CBP
<08:33:32> RADI_AVISO COSTERO 0019
<08:33:36> PENINSULA CAULLAH_API.
<08:33:40> BAHIA CHINCUI. CARTA N 7320,
<08:33:45> CARTA LECTRONICA CL3LL_20.
<08:33:50> BALIZA LUMINOSA _DS POSTRRIOR H
<08:33:55> INAQGUOADA EN L. 4131.4_?'.
<08:34:00> G. 07302.58W.,
<08:34:03> CARACTERISTIC_
<08:34:11> NNNN
<08:34:12> JA_
<08:34:20>
<08:34:21> ZCZC KA56
<08:34:22> RUTINA
<08:34:24> 250830 ULC FEB 2015
<08:34:28> PUEP
<08:34:31> RADIOAVISO COSTERO 0018
<08:34:35> PENINS_O_.
<08:34:39> BA
<08:34:42> CARTA N 7320, CARTA
<08:34:45> ELECTRONICA CL3LL020.
<08:34:49> B_LIZA LUMINOSA SC___NTERIOR
<08:34:53> INAUGURADA EN L. 4131.45''.
<08:34:58> G. 07302.54W.,
<08:35:01> C_RACTERIS_ICU __A_ET_PA
<08:35:17> EQ_W_
<08:35:19> N
<08:35:19> _____W_L
<08:36:11>

```
<08:36:12> ZC_C KA35
<08:36:13> R_
<08:36:36> CARVI O_
<08:38:50> OUTINA
<08:38:51> _SPIEH UVC FEX
<08:38:53> 2015YWFZ
<08:38:58> TGXL_ONYWFZ_FJ_M_ZJHPYZM
<08:39:02> UHMTNLLMDF_M_CSSF_M_JMWM_C_Y ND 7-_1,
<08:39:12> CARTA ELECTRONICA CLE Q_YMONL_ZM_ETMQS G 07339.9W.,
<08:39:27> RETIRADA TEMPORALMENTE.
<08:39:31> NNNN
```

Dick Palmer
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9627. Navtex log from Antwerp,BEL 20150225

Yahoo group: navtexdx (2015)
Date: 2015-02-25 16:18:18 UTC
From: Dirk Claessens
Topic: 9627 Message: 9627

```
Hi all,
Daily log ovr 1500km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150224 1952 518 $01X TFA Grindavik,ISL               2114
20150224 2125 518 $03I TAN Izmir,TUR                   2236
20150224 2130 518 $03J LZW Varna,BUL                   1927
20150224 2156 518 $03L SVL Limnos,GRC                  2074
20150224 2229 518 $03P 4XO Haifa,ISR                   3234
20150224 2333 518 $03V ICI Sellia Marina,ITA           1665
20150224 2359 518 $03A UDN Novorossiysk,RUS            2560
20150225 0021 518 $19B LGP Bodo,NOR                    1865
20150225 0027 518 $19C LGV Vardo,NOR                   2541
20150225 0144 518 $03K SVK Kerkyra,GRC                 1748
20150225 0206 518 $03M 5BA Cyprus,CYP                  2897
20150225 0225 518 $03O 9HD Malta,MLT                   1911
20150225 0256 518 $02R CTA Penalva,POR                 1744
20150225 0303 518 $04R NMR San Juan,PTR                7147
```

9628. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-25 18:47:34 UTC
From: Dirk Claessens
Topic: 9398 Message: 9628

Hi David,
The only thing I could dig up was the name of the company that seems to do the maintenance on the Split transmitter system. No mention is made about a technical problem, or how long Mondolfo will be taking over from Split.
Regards - Dirk

http://www.plovput.hr/en/radio-service/navtex-system

After a few days absence, $03Q reappeared from their alternate home. Is there any indication of when they might go back to HRV?

| Reply via web post | • | Reply to sender | • | Reply to group | • | Start a New Topic | • | Messages in this topic (8) |

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9629. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-25 19:23:22 UTC
From: david
Topic: 9398 Message: 9629

Dirk,
Thank you for researching it, anyway. The link was an interesting page, even if it didn't tell much [except they have mislabelled the Transmit antenna ;-)]

Regards
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 25 February 2015 18:48
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hi David,

The only thing I could dig up was the name of the company that seems to do the maintenance on the Split transmitter system. No mention is made about a technical problem, or how long Mondolfo will be taking over from Split.

Regards - Dirk

http://www.plovput.hr/en/radio-service/navtex-system

9630. Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-26 12:25:11 UTC
From: david
Topic: 9578 Message: 9630

Even the local regulars took a pounding from conditions last night. There was a lot of message corruption. Only these few made it relatively unscathed:

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 26, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150225 1901 490 $03S FRL La Garde,FRA 1571
20150225 1940 490 $02W EAR Coruna,ESP 1430
20150225 2308 490 $03S FRL La Garde,FRA 1571
20150225 2340 490 $02W EAR Coruna,ESP 1430
20150226 0006 490 $02A EAL Las Palmas,CNR 3110
20150226 0041 490 $03E IQM Mondolfo,ITA 1874
20150226 0100 490 $02G CTV Monsanto,POR 1970
20150226 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150226 0204 490 $02M CTQ Porto Santo,MDR 2615
20150226 0306 490 $03S FRL La Garde,FRA 1571
20150226 0340 490 $02W EAR Coruna,ESP 1430
20150226 0506 490 $02G CTV Monsanto,POR 1970
20150226 0740 490 $02W EAR Coruna,ESP 1430

20150225 1726 518 $01J SAA Gislovshammar,SWE 1218
20150225 2030 518 $02D EAR Coruna,ESP 1430
20150225 2115 518 $01J SAA Gislovshammar,SWE 1218
20150225 2320 518 $03U IQM Mondolfo,ITA 1874
20150226 0030 518 $02D EAR Coruna,ESP 1430
20150226 0112 518 $01J SAA Gislovshammar,SWE 1218
20150226 0125 518 $02I EAL Las Palmas,CNR 3110
20150226 0240 518 $03Q 9AS Split through Mondolfo 1874
20150226 0251 518 $02R CTV251 Monsanto,POR 1970
20150226 0320 518 $03U IQM Mondolfo,ITA 1874
20150226 0347 518 $03W FRL LaGarde,FRA 1571
20150226 0351 518 $03X EAV Valencia,ESP 1972
20150226 0430 518 $02D EAR Coruna,ESP 1430
20150226 0521 518 $19A LGS Svalbard,SVB 2600
20150226 0530 518 $01J SAA Gislovshammar,SWE 1218
```

Best Wishes
David GM8XBZ

9631. NAVTEX from Les Alpes Maritimes FRANCE 26022015

Yahoo group: navtexdx (2015)
Date: 2015-02-26 13:39:15 UTC
From: Frans.Vink@...
Topic: 9631 Message: 9631

Long list, but nothing spcial to report.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150225 1649 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150225 1720 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 1739 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 1753 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 1801 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 1813 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 1823 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 1826 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 1831 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150225 1904 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 2108 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 2111 518 $01I SAS Varberg,SWE 1598 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 2150 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop 20°]
20150225 2201 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop 1°]
20150226 0004 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop 20°]
20150226 0022 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150226 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop 20°]
20150226 0046 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150226 0102 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop 20°]
20150226 0109 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop 20°]
20150226 0125 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop 1°]
20150226 0146 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop 20°]
20150226 0200 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop 20°]
20150226 0242 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150226 0436 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop 20°]
```

9632. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-02-26 14:48:56 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9632

NMA, Miami, FL was very active overnight and I'm blaming
it for rather poor decodes, save for this one DX entry:

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20150226 0828 518 $12C NMC San Francisco (Point Reyes), USA 3478

RAW LOG

20150226 0828 518 $12C NMC San Francisco (Point Reyes), USA 3478
2015-02-26 08:28:07> ZCZC CA88~~6
2015-02-26 08:28:21> `~~94 ~-,~4-,~8`~9 ?,. `-0039-15~ ~~2~:--SAN FRANCISCO BAY-CARQUIN~Z
STRAIGHT
2015-02-26 08:28:22> ~
2015-02-26 08:28:26> ~QM LIGHT 20 ~~LLNR
2015-02-26 08:28:35> ~~3~) IS ~~O~WING I~~ROPE~ [CHARACTERISTICS] FROM~
2015-02-26 08:28:40> 2~~-~`5~4, ~0049-:~01~~
2015-02-26 08:28:50> 2. ZLL MARINERS USE CAUTION [WHILE|WHITE] TRSNSI~ING ~HE A~EA. U
2015-02-26 08:28:51>
2015-02-26 08:28:53> NN~N
2015-02-26 08:28:55> ~BRK~
2015-02-26 08:29:06> ~~~ZT~~(~~~~~~~~~
2015-02-26 08:29:08> ++++~2
2015-02-26 08:40:11> {}VVVV~ VRR~~~N~R~~{}MZE~VQ~~BRM~C~~~JN~~{}NB INUFF~~~~~~{}
2015-02-26 08:40:30> DE NMC/NMF TEST VA
2015-02-26 08:40:31> ZZZZ
2015-02-26 08:40:38> {}R BNM 095-15
2015-02-26 08:40:50> B. VA - CHINCOTEAGUE INLET TO GREAT MACHIPONGO INLET (CHART 12210)
2015-02-26 08:40:51>
2015-02-26 08:41:03> 2. WACHAPREAGUE CHAN LIGHTED WK BUOY WR6 (LLNR 6660), REP
2015-02-26 08:41:05> OFF STA.
2015-02-26 08:41:07>
2015-02-26 08:41:08> NNNN

9633. Re: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-26 15:30:56 UTC
From: Dirk Claessens
Topic: 9578 Message: 9633

Hi David,
I have some doubt about the Svalbard logging.Time of reception is odd and totally off-schedule (although this is possible)Below is what I received at 05:21; is it possible that the J-identifier of Gislovshammar was received in error as A?Yand will come up with Svalbard in that situation, because of the NORWEGIAN keyword in the message.
Regards - Dirk

```
2015-02-26 05:21:17 21> ZCZC JE50
2015-02-26 05:21:20 22> 260430 UTC FEB
2015-02-26 05:21:24 22> BALTIC SEA WEATHERFORECAST
2015-02-26 05:21:25 21>
2015-02-26 05:21:27 20> NEAR GALE WARNING:
2015-02-26 05:21:36 18> SKAGERRAK, KATTEGAT, THE QUARK AND BAY OF BOTHNIA.
2015-02-26 05:21:36 18>
2015-02-26 05:21:39 21> WEATHER SUMMARY:
2015-02-26 05:21:49 32> LOW NEAR ICELAND DPN AND MOV EASTWARDS OVER NORWEGIAN SEA.
2015-02-26 05:21:49 32>
2015-02-26 05:21:56 38> FORECAST VALID 24 HOURS (WIND SCALE IN M/S)
2015-02-26 05:21:56 38>
2015-02-26 05:21:58 40> SKAGERRAK
2015-02-26 05:22:11 28> SW TURNING S 5-10, INCR, FROM AFTERNOON 12- 17. MOD-GOOD VIS,
TOWARDS EVENING
2015-02-26 05:22:13 27>  RAIN.
[...]

20150226 0521 518 $19A LGS Svalbard,SVB 2600
```

Best Wishes
David GM8XBZ

9634. RE: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-26 17:20:15 UTC
From: david
Topic: 9578 Message: 9634

Dirk,

You might be right. I was probably careless. {And terrible at geography}.
Fortunately, I hadn't deleted the logs yet. I delete the records every day,
and start the log again.
This is what was still on the machine:

20150226 0521 518 $19A LGS Svalbard,SVB 2600
2015-02-26 05:21:18> ZCZC AE5~
2015-02-26 05:21:21> 260~~~ ~75~ !~~
2015-02-26 05:21:24> `~-)?8:~`~~~23-~#~4!9:3:~$5
2015-02-26 05:21:28> ~NEA~ ~AL~ WARN~NC~~
2015-02-26 05:21:36> ~KAGARRA~# KA~TTEGAT,~THE QUARK AN~ BAY OF BOTHNIA.
2015-02-26 05:21:37>
2015-02-26 05:21:48> WEATHER SUMMARY~~)LO~~N~AR [ICELAND] DPN AND M~V
~ASWARDS OVE~ [NORWEGIAN] SEA.
2015-02-26 05:21:48>
2015-02-26 05:21:56> FO~EKAST VALID 24 HOURS ~WIND SCALE IN M/?`)
2015-02-26 05:21:57>
2015-02-26 05:21:58> SKAGERAAK
2015-02-26 05:22:11> SW TURNING S 5-10, INCR, FROM AFTERNOON 12- 17.
MOD-GOOD VIS, TOWARDS EVENING
2015-02-26 05:22:12> RAIN.
2015-02-26 05:22:12>
2015-02-26 05:22:15> KATTEGAT
2015-02-26 05:22:27> S 5-10, INCR, FROM AFTERNOON 10-15. COMING NIGHT DECR.
MOD-GOOD VIS, LATE TON
2015-02-26 05:22:30> IGHT RAIN.
2015-02-26 05:22:30>
2015-02-26 05:22:32> LAKE VAENERN
2015-02-26 05:22:41> SW 6-10, SOMEWHAT DECR, THIS EVENING SE. MOD-GOOD VIS.
2015-02-26 05:22:41>
2015-02-26 05:22:54> THE SOUND AND THE BELTS, WESTERN AND SOUTHERN BALTIC
SE-S 2-6, INCR, FROM AFT
2015-02-26 05:23:04> ERNOON 5-10. MOD-GOOD VIS, LOC FOG. COMING NIGHT RAIN.
2015-02-26 05:23:04>
2015-02-26 05:23:08> SOUTHEASTERN BALTIC
2015-02-26 05:23:20> VRB 1-5. THIS EVENING SE INCR 5-10, MOST WINDY IN
WESTERN WATERS. MAINLY GOOD
2015-02-26 05:23:33> VIS, AT FIRQDBE~Q~BB~~E~~Z~
~~~EKJBS~JD!!=~5~~#1:9~CMLB ~19BGEBQNBMCMKOHAQ{}
2015-02-26 05:23:41> WEST OF GOTLAND. MAINLY GOOD VIS, LOCKFOG.
2015-02-26 05:23:41>
2015-02-26 05:23:44> NORTHERN BALTIC
2015-02-26 05:23:53> SW 3-~. THIS AFTJRNOON S AND [SOMEWHAT] ICCR. [MAINLY]
~~~

GOOD VAS.
2015-02-26 05:23:54>
2015-02-26 05:23:59> G~~F O~ RIGA AND GULF OF FINLAND
2015-02-26 05:24:12> S OR VRB 2-~, COMI~G [NIGHT] E. AT FIRST LOC
FOG,~OTHERWISE MOD~AGOOD VIS.
2015-02-26 05:24:12> ~
2015-02-26 05:24:31> SEA OF AALAND, ARCHIPELAGO SEA ~ND SEA OF BGTHNIA
~~~~~~{}~~D~~U~~~~~~~KU~AZC
2015-02-26 05:24:32> ~~ DB63
2015-02-26 05:24:44> F~TO~ ~~~A~{}YPTWPUTC FEB 15~0[STORM]/GALE WNG NO 190
ISSUED AT 0503U~C
2015-02-26 05:24:45>
2015-02-26 05:24:47> YTRI: WSW 25 M/S
2015-02-26 05:24:51> ICELAND RIDGE: SSW 25
2015-02-26 05:24:54> MUNK: SW 23
2015-02-26 05:24:56> FUGLOY: S 20
2015-02-26 05:24:56>
2015-02-26 05:24:57> NNNN

==========

I should learn more about place-names.

Thanks for the help,
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 26 February 2015 15:31
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex logs from W Scotland

Hi David,

I have some doubt about the Svalbard logging.
Time of reception is odd and totally off-schedule (although this is
possible) Below is what I received at 05:21; is it possible that the
J-identifier of Gislovshammar was received in error as A?
Yand will come up with Svalbard in that situation, because of the NORWEGIAN
keyword in the message.

Regards - Dirk

2015-02-26 05:21:17 21> ZCZC JE50
2015-02-26 05:21:20 22> 260430 UTC FEB
2015-02-26 05:21:24 22> BALTIC SEA WEATHERFORECAST
2015-02-26 05:21:25 21>
2015-02-26 05:21:27 20> NEAR GALE WARNING:
2015-02-26 05:21:36 18> SKAGERRAK, KATTEGAT, THE QUARK AND BAY OF BOTHNIA.
2015-02-26 05:21:36 18>
2015-02-26 05:21:39 21> WEATHER SUMMARY :
2015-02-26 05:21:49 32> LOW NEAR ICELAND DPN AND MOV EASTWARDS OVER
~~~~~~

NORWEGIAN SEA.
2015-02-26 05:21:49 32>
2015-02-26 05:21:56 38> FORECAST VALID 24 HOURS (WIND SCALE IN M/S)
2015-02-26 05:21:56 38>
2015-02-26 05:21:58 40> SKAGERRAK
2015-02-26 05:22:11 28> SW TURNING S 5-10, INCR, FROM AFTERNOON 12- 17.
MOD-GOOD VIS, TOWARDS EVENING
2015-02-26 05:22:13 27> RAIN.
[...]

20150226 0521 518 $19A LGS Svalbard,SVB 2600

Best Wishes
David GM8XBZ

9635. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-26 18:07:27 UTC
From: roelof@...
Topic: 9033 Message: 9635

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150225 2142 490 $01K TFA Grindavik,ISL 2045
20150225 2231 490 $03P SVK Kerkyra,GRC 1821
20150225 2243 490 $03Q SVH Irakleion,GRC 2529
20150225 2248 490 $03R SVL Limnos,GRC 2147
20150225 2341 490 $03W ICI Sellia Marina,ITA 1735
20150226 0101 490 $02G CTA Penalva,POR 1735
20150226 0130 490 $02J CTH Horta,AZR 2884
20150226 0135 490 $02J CTH Horta,AZR 2884
20150226 0136 490 $02J CTH Horta,AZR 2884
20150226 0201 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1500 km:

20150225 1820 518 $03O 9HD Malta,MLT 1976
20150225 1920 518 $01U ESA Talinn,EST 1560
20150225 1952 518 $01X TFA Grindavik,ISL 2045
20150225 2010 518 $19B LGP Bodo,NOR 1839
20150225 2012 518 $19C LGV Vardo,NOR 2527
20150225 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150225 2123 518 $03I TAN Izmir,TUR 2309
20150225 2130 518 $03J LZW Varna,BUL 1997
20150225 2143 518 $03K SVK Kerkyra,GRC 1821
20150225 2203 518 $03M 5BA Cyprus,CYP 2970
20150225 2227 518 $03O 9HD Malta,MLT 1976
20150225 2229 518 $03P 4XO Haifa,ISR 3307
20150225 2332 518 $03V ICI Sellia Marina,ITA 1737
20150225 2350 518 $03X EAV Valencia,ESP 1497
20150226 0054 518 $02F CTH Sao Miguel,AZR 2736
20150226 0249 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9636. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-26 19:03:24 UTC
From: Vincent Schriel
Topic: 8861 Message: 9636

Last night I run NAVTEX on two computers with two receivers: the normal log with the Afedri (Studio 1) and a second with the Perseus (Perseus software). For the rest: both computer are the same, same Windows version, both use the same VAC version and both receivers are connected to the same antenne (ALA 1530). I received VCO on the Perseus, not with the Afedri.

```
20150226 0646 518 $04Q VCO Sydney,CAN 4609
2015-02-26 06:46:28 34> ZCZC QE49
2015-02-26 06:46:31 37> 260650UTC
2015-02-26 06:46:37 33> NAVTEX/2 FOR [SYDNEY] VCO AT 8:00 PM NST
2015-02-26 06:46:41 35> WED 25 FEB 2015.
```

On the Afedri not even a UNID.

The Afedri log:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150225 2142 490 $01K TFA Grindavik,ISL 2047
20150225 2252 490 $03R SVL Limnos,GRC 2116
20150225 2341 490 $03W ICI Sellia Marina,ITA 1728
20150226 0251 490 $03R SVL Limnos,GRC 2116
20150226 0347 490 $03W ICI Sellia Marina,ITA 1728
20150226 0542 490 $01K TFA Grindavik,ISL 2047

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150225 1952 518 $01X TFA Grindavik,ISL 2047
20150225 2130 518 $03J LZW Varna,BUL 1952
20150225 2143 518 $03K SVK Kerkyra,GRC 1804
20150225 2153 518 $03L SVL Limnos,GRC 2116
20150225 2204 518 $03M 5BA Cyprus,CYP 2934
20150225 2229 518 $03P 4XO Haifa,ISR 3273
20150225 2332 518 $03V ICI Sellia Marina,ITA 1730
20150225 2351 518 $01X TFA Grindavik,ISL 2047
20150226 0137 518 $03J LZW Varna,BUL 1952
20150226 0140 518 $03K SVK Kerkyra,GRC 1804
20150226 0352 518 $01X TFA Grindavik,ISL 2047

=============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri SDR-Net
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
Soundcard: Internal + Virtual Audio Cable
```

Software: Studio 1 v.105h
Decoder: YaND 6.4
==========

RAW LOG 490

20150225 2142 490 $01K TFA Grindavik,ISL 2047
2015-02-25 21:42:11 61> ZCZC KB26
2015-02-25 21:42:15 59> REYKJAVIK VIA GRINDAVIK
2015-02-25 21:42:17 58> 251730 UTC FEB 2015
2015-02-25 21:42:23 57> SJOSPA UTG AF VEDURSTOFU KL 17:30 UTC
2015-02-25 21:42:31 52> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-25 21:42:32 54>
2015-02-25 21:42:44 56> UM 150 KM SV AF REYKJANESI ER 957 MB
VIDATTUMIKIL LAEGD SEM HREYFIST LITID,
2015-02-25 21:42:51 56> EN 500 KM NA AF SCORESBYSUNDI ER 1015 MB HAED.
2015-02-25 21:42:51 56>
2015-02-25 21:42:55 54> STORM VIDVORUN NR 219:
2015-02-25 21:43:06 60> BUIST ER VID STORMI (MEIRA EN 20 M/S) A OLLUM
MIDUM OG DJUPUM UMHVERFIS ISLAN
2015-02-25 21:43:08 61> D
2015-02-25 21:43:08 61>
2015-02-25 21:43:18 57> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-25 21:43:18 57>
2015-02-25 21:43:20 57> SUDVESTURMIDUM:
2015-02-25 21:43:33 65> SNYST I SV 15-23 I KVOLD, HVASSAST A DJUPMIDUM,
EN 20-25 UM TIMA A DJUPMIDUM
2015-02-25 21:43:45 66> I NOTT. NV 23-28 V-TIL SIDDEGIS, EN MUN HAEGARI
A-TIL FRAM UNDIR KVOLD. NV 1
2015-02-25 21:43:49 68> 8-23 SEINT ANNAD KVOLD.
2015-02-25 21:43:49 68>
2015-02-25 21:43:52 69> FAXAFLOAMIDUDUM:
2015-02-25 21:44:04 67> SNYST I SV 15-23 I KVOLD, HVASSAST A DJUPMIDUM.
N 20-28 V-TIL I FYRRAMALID,
2015-02-25 21:44:14 72> EN HAEGARI NAEST LANDI FRAM UNDIR KVOLD. NV
18-23 ANNAD KVOLD.
2015-02-25 21:44:14 72>
2015-02-25 21:44:18 72> BREIDAFJARDARMIDUM:
2015-02-25 21:44:29 73> A 20-28. LAEGIR MIKID SEINT I KVOLD, EN GIR
MIKID SEINT I KVOLD, EN GENGUR I
2015-02-25 21:44:37 73> N 23-28 I FYRRAMALID. FER AD LAEGJA ANNAD KVOLD.
2015-02-25 21:44:38 71>
2015-02-25 21:44:41 72> VESTFJARDAMIDUM:
2015-02-25 21:44:45 74> NA 23-28 OG SNJOKOIDUM:
2015-02-25 21:44:57 74> NA 23-28 OG SNJOKOMA, EN 28-32 I KVOLD.
N-LAEGARI A MORGUN OG FER AD LAEGJA
2015-02-25 21:45:00 73> ANNAD KVOLD.
2015-02-25 21:45:00 73>

2015-02-25 21:45:02 73> NORDVESTURMIDUM:
2015-02-25 21:45:16 75> A 20-28 OG SNJOKOMA, HVASSAST V-8 OG SNJOKOMA, HVASSAST V-AST. N 20-28 V-AST
2015-02-25 21:45:27 75> I FYRRAMALID, EN ANNARS N-LAAEG EDA BREYTILEG ATT. NV 13-20 SEINT ANNAD KVOL
2015-02-25 21:45:27 75> D.
2015-02-25 21:45:29 75>
2015-02-25 21:45:31 73> NORDAUSTURMIDUM:
2015-02-25 21:45:44 74> SA OG A 18-25 OG SNJOKOMA EDA SLYDDA. LAEGIR MIKID I NOTT, S-LAEG ATT, 8-15
2015-02-25 21:45:50 75> A MORGUN. N 10-15 SEINT ANNAD KVOLD.
2015-02-25 21:45:50 75>
2015-02-25 21:45:53 74> AUSTURMIDUM:
2015-02-25 21:46:05 74> A 18-23 OG SLYDDA. HVASSARI UM TIMA I NOTT, EN LAEGIR SIDAN. S- OG SV 10-18
2015-02-25 21:46:12 75> A MORGUN, EN BREYTILEG ATT, 8-18 ANNAD KVOLD.
2015-02-25 21:46:13 75>
2015-02-25 21:46:15 75> AUSTFJARDAMIDUM:
2015-02-25 21:46:25 74> A 18-23 OG SLYDDA. S OG SV 13-20 OG RIGNING UNDIR MIDNAETTI.
2015-02-25 21:46:33 73> SA-LAEGARI SIDDEGIS, EN NV 13-20 SEINT ANNAD KVOLD
2015-02-25 21:46:34 74>
2015-02-25 21:46:37 75> SUDAUSTURMIDUM:
2015-02-25 21:46:47 74> A 20-25 OG RIGNING, EN SNYST I SV 13-20 I KVOLD OG 18-2-25 I NOTT.
2015-02-25 21:46:58 75> HAEGARI NAEST LANDI SIDDEGIS, EN NV 13-23 ANNAD KVOLD, HVASSAST V-TIL.
2015-02-25 21:46:59 75>
2015-02-25 21:47:01 75> VESTURDJUPI:
2015-02-25 21:47:15 74> NA 23-28 N-TIL, EN SV 15-23 S-TIL. NA 20-30 UM MIDNAETTI, HVASSAST NYRST. N-
2015-02-25 21:47:27 76> LAEGARI UNDIR MORGUN, EN NV 18-25 SEINNIPARTINN OG 10-18 ANNAD KVOLD, HVASSAS
2015-02-25 21:47:28 74> T A-TIL.
2015-02-25 21:47:28 74>
2015-02-25 21:47:32 75> GRAENLANDSSUNDI:
2015-02-25 21:47:45 76> NA 28-35 I KVOLD. MIKIL ISING, EINKUM N-TIL. LAEGIR MIKID V-TIL A MORGUN.
2015-02-25 21:47:45 76>
2015-02-25 21:47:47 75> NORDURDJUPI:
2015-02-25 21:48:00 76> NA 20-28 I KVOLD, HVASSAST V-AST. MIKIL ISING NV-TIL. N 25-32 V-TIL A MORGUN
2015-02-25 21:48:06 76> , EN MUN HAEGARI A-LAEG ATT A-TIL.
2015-02-25 21:48:06 76>
2015-02-25 21:48:09 76> AUSTURDJUPI:
2015-02-25 21:48:19 76> SA 18-23 I KVOLD. S 13-20 A MORGUN, EN SA-LAEGARI ANNAD KVOLD.
2015-02-25 21:48:20 76>
2015-02-25 21:48:23 75> FAEREYJARDJUPI:
2015-02-25 21:48:33 77> SA 18-25, HVASSAST SV-TIL. SNYST I S OG SIDAR

SV 18-25 I NOTT.
2015-02-25 21:48:45 77> S-LAEGARI SEINT A MORGUN, EN BREYTILEG ATTNT A
MORGUN, EN BREYTILEG ATT, 13-2
2015-02-25 21:48:48 78> 3 V-TIL ANNAD KVOLD.
2015-02-25 21:48:49 78>
2015-02-25 21:48:51 78> SUDAUSTURDJUPI:
2015-02-25 21:49:04 78> SV 20-25 OG 23-30 I KVOLD. HELDUR HVASSARI
SV-TIL UM TIMA I FYRRAMALID OG V-
2015-02-25 21:49:12 79> AEGARI SEINNIPARTINN. V OG NV 23-28 ANNAD KVOLD.
2015-02-25 21:49:12 79>
2015-02-25 21:49:14 78> SUDURDJUPI:
2015-02-25 21:49:27 78> V 28-33 I KVOLD, EN NV-LAEGARI OG FER AD LAEGJA
SEINNIPARTINNN, FYRST V-TIL.
2015-02-25 21:49:33 79> V OG NV 15-25 ANNAD KVOLD, HVASSAST A-TIL.
2015-02-25 21:49:34 79>
2015-02-25 21:49:37 79> SUDVESTURDJUPI:
2015-02-25 21:49:48 78> NV 20-30, EN 13-20 SIDDEGIS, HVASSAST A-TIL.
HAEGARI ANNAD KVOLD.
2015-02-25 21:49:48 78>
2015-02-25 21:49:52 78> LANDHELGISGAESLA ISLANDS
2015-02-25 21:49:52 78> NNNN

20150225 2252 490 $03R SVL Limnos,GRC 2116
2015-02-25 22:52:24 25> ZCZC RA80
2015-02-25 22:52:26 25> 301600 UTC JAN 15
2015-02-25 22:52:31 28> STATHMOS LIMNOS AR.MIN.35/15
2015-02-25 22:52:34 26> THRAKIKO PELAGOS
2015-02-25 22:52:36 26> [NISOS] ~AMOTHRAKI
2015-02-25 22:52:46 22> FANOS AKRA AKROTIRI~40-29B 025-27A EKTOS
LEITOURGIAS
2015-02-25 22:52:46 22> NNNC
2015-02-25 22:52:48 21>

20150225 2341 490 $03W ICI Sellia Marina,ITA 1728
2015-02-25 23:41:14 49> ZCZC WA29
2015-02-25 23:41:17 45> 252340 UTC FEB 15
2015-02-25 23:41:21 39> SELLIA MARINA RADIO
2015-02-25 23:41:21 39>
2015-02-25 23:41:27 31> COSTAVURNAV NR. 04~/15 GEN 30 - 6 RILANCIO
2015-02-25 23:41:31 24> ZONA STRETTO D~ [[MESSINA]]
2015-02-25 23:41:41 20> CAUS~ EFFETTUAZIONE LAVORI DEL SITO RADAR REMOTO
LOCALITA` PIALE -
2015-02-25 23:41:52 18> VI~LA SAN GIOVANNI (RC), ~,3))$~43-~~5`~$~
.3``~~-, SET~OR~ F~D E ~EECISAMEN~
2015-02-25 23:42:00 13> E IN ALUNE ~ON~ A SUD DE~~PARALRELO~38 :4N~
2015-02-25 23:42:01 19> ~~~GE BE
2015-02-25 23:42:05 17> NO~ EDFERMI ~PEIT~~A [RADAR].
2015-02-25 23:42:11 23> IL ~~~TRO VT~ ~N PESSINA LA~DHVE M~NCH~RA`
2015-02-25 23:42:15 23> ~~- :9&~457~-, KORNIRA`

2015-02-25 23:42:26 24> SOLO L ~ERVIZIO ~KINS) FINO AL
RIPRISTINOEDEL~JS~AVARIA IN CO~SO.
2015-02-25 23:42:26 24> LE
2015-02-25 23:42:36 27> NAVI IN TRANSITO~NI~ INGRESSO E IN KSCIT~~
NELL`AREA VTS PRESTINO
2015-02-25 23:42:45 28> MASSI~A ATTENZIONE E C~NTATTINO~VTS~MESSINA PER
OGN~ EVENTUALE
2015-02-25 23:42:49 25> UTILE INFORMAZ~ONE.
2015-02-25 23:42:49 25> NNNN

20150226 0251 490 $03R SVL Limnos,GRC 2116
2015-02-26 02:51:04 22> ZCZC RA80
2015-02-26 02:51:07 19> 301600 U~C ~AN 1~
2015-02-26 02:51:12 17> S~ATHMOS LIMNOS AR.M~N.35/15
2015-02-26 02:51:15 21> TLRAK~~O PELAGOS
2015-02-26 02:51:17 22> NIFOS SAMOTHRAKI
2015-02-26 02:51:21 20> FANOS AKRA AKROTIRI
2015-02-26 02:51:26 29> ~0-29B 025-27A ~KTOS LEITOURGIAS
2015-02-26 02:51:27 29> NNNN

20150226 0347 490 $03W ICI Sellia Marina,ITA 1728
2015-02-26 03:47:39 21> ZCZC WA34
2015-02-26 03:47:41 21> 2603~0 ~75:~!3? 1~
2015-02-26 03:47:45 23> SELLIA MARINA ~ADI~BP
2015-02-26 03:47:53 27> FTSTAVURNA~NNR.=0052/15~FEB ~3 - 3 RILANCIO
2015-02-26 03:47:55 25> ZONA SORETTO DI MESAINA
2015-02-26 03:48:04 19> SEGU~TO~LAVLRI MAMUTENTIONE DEL SITO REMOTO
RADAR DI FORTE
2015-02-26 03:48:13 28> SPUCIA (M~), NELL`AREA ~EL VTA DI MESSINA,
SETTORE NW DI
2015-02-26 03:48:22 26> CAPO PELORO (MA) ~)- :9034574- 4-$-4 3` RIDOTTA.
2015-02-26 03:48:30 33> IL CENTRO VTS DI MESSINA IN TALE SETTORE
EROGHERA` SOLTANTO
2015-02-26 03:48:35 26> IL SERVIZIO DI INFORMAZ~ONI (INS).
2015-02-26 03:48:46 25> LE NAVI IN TRANSITO, IN INGRESSO E I~ USCITA,
DALL`AREA VTS
2015-02-26 03:48:54 27> PRESTIN~ MASSIMA ATTENZIONE E CONTATTINO VTS
MESSINA PER OGMI
2015-02-26 03:48:58 30> EVENTUALE UTILE~INFORMAZIONE.
2015-02-26 03:48:59 25> N~NN

20150226 0542 490 $01K TFA Grindavik,ISL 2047
2015-02-26 05:42:13 81> ZCZC KB28
2015-02-26 05:42:17 81> REYKJAVIK VIA GRINDAVIKB28
2015-02-26 05:42:21 82> REYKJAVIK VIA GRINDAVIK
2015-02-26 05:42:25 82> 252200 UTC FEB 2015
2015-02-26 05:42:25 82>
2015-02-26 05:42:33 81> A FORECAST MESSAGE FROM THE ICELANDIC

METEOROLOGICAL OFFICE.
2015-02-26 05:42:37 81> VEDURHORFUR A MGICAL OFFICE.
2015-02-26 05:42:46 83> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-02-26 05:42:46 83>
2015-02-26 05:42:57 82> SKAMMT V A SKAMMT V AF SNAEFELLSNESI ER 944 MB
LAEGD SEM THOKAST ANA YFIR LA
2015-02-26 05:43:04 82> NDID OG FER AD GRYNNAST SMAM SAMAN I NOTT.
2015-02-26 05:43:04 82>
2015-02-26 05:43:05 82> 21:15
2015-02-26 05:43:05 82>
2015-02-26 05:43:19 81> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S)
A SUDVESTURMIDUM, FAXAFLOAMID
2015-02-26 05:43:30 82> UM, BREIDAFJARDARMIDUM, VESTFJARDAMIDUM,
NORDVESTURMIDUM, NORDAUSTURMIDUM, AU
2015-02-26 05:43:43 81> STURMIDUM, AUSTFJARDAMIDUM, SUDAUSTURMIDUM,
VESTURDJUPI, GRAENLANDSSUNDI, NOR
2015-02-26 05:43:54 81> DURDJUPUPI, AUSTURDJUPI, FAEREYJARDJUPI,
SUDAUSTURDJUPI, SUDURDJUPI OG SUDVES
2015-02-26 05:43:55 81> TURDJUPI
2015-02-26 05:44:07 81> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG NORDURDJUPI
2015-02-26 05:44:07 81>
2015-02-26 05:44:09 81> SUDVESTURMIDUM:
2015-02-26 05:44:22 81> S-LAEG EDA BREYTILEG ATT 10-18 M/S, EN SV 20-25
UM TIMA SYDST OG AUSTAST I N
2015-02-26 05:44:33 81> OTT. VAXANDI NV-ATT MED MORGNINUM, 23-28
SIDDEGIS, EN HAEGARI A-AST FRAM UNDI
2015-02-26 05:44:40 82> R KVOLD. NV 18-23 SEINT ANNAD KVOLD.
2015-02-26 05:44:40 82>
2015-02-26 05:44:42 82> FAXAFLOAMIDUM:
2015-02-26 05:44:55 81> SV OG S 10-18 M/S, EN LAEGIR MJOG UM TIMA
EFTIR MIDNAETTI. GENGUR I N OG SI
2015-02-26 05:45:06 81> DAR NV 23-28 MED MORGNINUM, EN HAEGARI NAEST
LANDI FRAM YFIR HADEGI. NV 18-23
2015-02-26 05:45:08 82> ANNAD KVOLD.
2015-02-26 05:45:08 82>
2015-02-26 05:45:12 82> BREIDAFJARDARMIDUM:
2015-02-26 05:45:25 81> A-LAEG ATT 5-13 M/S UM MIDNAETTI. GENGUR I N
25-30 UNDIR MORGUN, FYRST V-TIL
2015-02-26 05:45:37 81> . DREGUR UR VINDI SEINT A ML. DREGUR UR VINDI
SEINT A MORGUN, NV 18-23 ANNAD
2015-02-26 05:45:39 81> KVOLD.
2015-02-26 05:45:39 81>
2015-02-26 05:45:41 82> VESTFJARDAMIDUM:
2015-02-26 05:45:54 81> NA 28-35 M/S OG SNJOKOMA. N-LAEGARI MED
MORGNINUM OG 20-25 UNDIR KVOLD.
2015-02-26 05:45:54 81>
2015-02-26 05:45:56 81> NORDVESTURMIDUM:
2015-02-26 05:46:09 81> A OG NA 23-28 M/S OG SNJOKOMA, EN HAEGARI S- OG

A-TIL SEINT I I NOTT. GENGUR
2015-02-26 05:46:19 81> I N 23-30 A MORGUN, FYRST V-TIL. NV 18-23 ANNAD
KVOLD.
2015-02-26 05:46:19 81>
2015-02-26 05:46:22 81> NORDAUSTURMIDUM:
2015-02-26 05:46:34 80> S-LAEG ATT 8-15 M/S SEINT I NOTT. HVESSIR
SIDDEGIS, N 18-8-23 V-TIL UNDIR KV
2015-02-26 05:46:38 81> OLD, ANNARS SA 13-18.
2015-02-26 05:46:38 81>
2015-02-26 05:46:40 81> AUSTURMIDUM:
2015-02-26 05:46:54 80> A 18-23 M/S N-TIL I FYRSTU. SNYST I S 8-15 I
NOTT, EN 13-20 MED MORGNINUM. A
2015-02-26 05:46:57 81> 8-15 UNDIR KVOLD.
2015-02-26 05:46:57 81>
2015-02-26 05:47:01 80> AUSTFJARDAMIDUM:
2015-02-26 05:47:13 80> S 10-18 I NOTT, EN 15-23 UNDIR MORGUN, HVASSAST
S-TIL. LAEGIR UM TIMA UNDIR
2015-02-26 05:47:18 80> KVOLD, EN VAXANDI NV-ATT ANNAD KVOLD.
2015-02-26 05:47:20 80>
2015-02-26 05:47:22 80> SUDAUSTURMIDUM:
2015-02-26 05:47:32 80> GENGUR I SV 18-25 M/S I NOTT. HAEGARI NAEST
LANDI SIDDEGIS, EN NV
2015-02-26 05:47:38 80> 13-23 ANNAD KVOLD, HVASSAST V-TIL.
2015-02-26 05:47:38 80>
2015-02-26 05:47:41 81> VESTURDJUPI:
2015-02-26 05:47:54 81> NA OG SIDAR N 20-30 M/S I NOTT, HVASSAST NYRST.
NV 18-25 SIDDEGIS, EN 10-18
2015-02-26 05:47:59 81> ANNAD KVOLD, HVASSAST A-TIL.
2015-02-26 05:47:59 81>
2015-02-26 05:48:02 81> GRAENLANDSSUNDI:
2015-02-26 05:48:15 80> NA 28-35 M/S. MIKIL ISING, EINKUM N-TIL. LAEGIR
MIKID V-TIL MED MORGNINUM. N
2015-02-26 05:48:26 81> 25-30 SEINT A MORGUN, EN 20-25 FYRIR MIDNAETTI
OG MUN HAEGARI V-TIL.
2015-02-26 05:48:26 81>
2015-02-26 05:48:29 80> NORDURDJUPI:
2015-02-26 05:48:43 81> NA 23-32 M/S I NOTT, HVASSAST V-AST. MIKIL
ISING NV-TIL. N 25-32 V-TIL MED M
2015-02-26 05:48:54 80> ORGNINUM, EN MUN HAEGARI A-LAEG ATT A-TIL. FER
AD DRAGA UR VINDI ANNAD KVOLD.
2015-02-26 05:48:54 80>
2015-02-26 05:48:55 80>
2015-02-26 05:48:57 80> AUSTURDJUPI:
2015-02-26 05:49:08 81> SA 18-23 M/S. S 13-20 MED MORGNINUM, EN
SA-LAEGARI ANNAD KVOLD.
2015-02-26 05:49:09 79>
2015-02-26 05:49:12 80> FAEREYJARDJUPI:
2015-02-26 05:49:22 81> SA 18-25 M/S, EN SV-LAEGARI SEINT I NOTT,
HVASSAST SV-TIL.
2015-02-26 05:49:22 81>

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2015-02-26 05:49:24 81> SUDAUSTURDJUPI:
2015-02-26 05:49:37 81> SV 23-30 M/S I KVOLD. V-AEGARI SEINNIPARTINN. V
OG NV 23-28 SEINT ANNAD KVOL
2015-02-26 05:49:38 81> D.
2015-02-26 05:49:38 81>
2015-02-26 05:49:41 81> SUDURDJUPI:
2015-02-26 05:49:53 82> V OG SIDAR NV 28-33 M/S. DREGUR UR VINDI
SEINNIPARTINN, NV 15-25 ANNAD KVOLD
2015-02-26 05:49:56 81> , HVASSAST A-TIL.
2015-02-26 05:49:56 81>
2015-02-26 05:50:00 81> SUDVESTURDJUPI:
2015-02-26 05:50:10 82> NV 20-30, EN 13-20 SIDDEGIS, HVASSAST A-TIL.
HAEGARI ANNAD KVOLD.
2015-02-26 05:50:11 82>
2015-02-26 05:50:11 82> NNNN
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RAW LOG 518
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20150225 1952 518 $01X TFA Grindavik,ISL 2047
2015-02-25 19:52:18 35> ZCZC XZ05
2015-02-25 19:52:18 35> 5
2015-02-25 19:52:22 37> GREENLAND VIA GRINDAVIK
2015-02-25 19:52:25 34> 251658 UTC FEB 2015
2015-02-25 19:52:28 28> NO MESSAGE ON HAND
2015-02-25 19:52:29 28> NNNN

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20150225 2130 518 $03J LZW Varna,BUL 1952
2015-02-25 21:30:15 47> ZCZC JE26
2015-02-25 21:30:18 42> 252130 UTC FEB 15
2015-02-25 21:30:19 43> VARNA RADIO
2015-02-25 21:30:25 35> ON BEHALF OF ROMADIA/CONSTANTA RADIO
2015-02-25 21:30:32 28> FORECAST FOR THE WESTERN BLACK ~EA COAST
2015-02-25 21:30:37 28> (AREA:4~,5N45,5N29E32E)
2015-02-25 21:30:40 31> PART 1: VISIBILITY WARNING:
2015-02-25 21:30:47 31> VISIBILITY TEMPORARILY UNDER 0,5 NM
2015-02-25 21:30:48 36> WITH FOG
2015-02-25 21:30:54 42> PART 2:SYNOPTIC SITUATION AT 2502/12 UT~
2015-02-25 21:30:59 35> LOW PRESSURE: 1004 MB:41N,20E
2015-02-25 21:31:02 35> MOVING SLOWLY TO E
2015-02-25 21:31:08 30> HIGH PRESSURE: 1022 MB:48N,39E
2015-02-25 21:31:11 41> EXTENDING TO SW
2015-02-25 21:31:16 52> PART 3:FORECAST FOR THE NEXT 12 HOURS
2015-02-25 21:31:22 53> (FROM 2502/18 UTC-2602/06 UTC)
2015-02-25 21:31:28 49> E-ERN AND SE-ERN WIND,FORCE 2-4 B
2015-02-25 21:31:31 47> AT TIMES 5 B OFFSHORE
2015-02-25 21:31:37 54> VISIBILITY:0,5-6 NM TEMPORARILY UNDER
2015-02-25 21:31:40 52> 0,5 NM WITH FOG
2015-02-25 21:31:46 57> SEA STATE:MAINLY 2 NEAR THE COAST
2015-02-25 21:31:48 60> AND 3-4 OFFSHORE
2015-02-25 21:31:54 60> PART 4:OUTLOOK FOR 12 HOURS
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2015-02-25 21:31:59 60> (FROM 2602/06 UTC-2602/18 UTC)
2015-02-25 21:32:05 60> SE-ERN AND S-ERN WIND FORCE 3-5 B
2015-02-25 21:32:07 61> ISOLATED 6 B OFFSHORE
2015-02-25 21:32:14 56> VISIBILITY:1-6 NM AT TIMES LOWER WITH FOG
2015-02-25 21:32:19 60> SEA STATE:2-3 NEAR THE COAST
2015-02-25 21:32:23 60> AND MAINLY 4 OFFSHORE
2015-02-25 21:32:25 58> CONSTANTA METEO
2015-02-25 21:32:26 59> NNNN

20150225 2143 518 $03K SVK Kerkyra,GRC 1804
2015-02-25 21:43:25 39> ZCZC KA76
2015-02-25 21:43:28 35> 030720 UTC FEB 15
2015-02-25 21:43:32 31> KERKYRA RADIO NAVWARN 19/15
2015-02-25 21:43:34 36> NORTH IONIO SEA
2015-02-25 21:43:37 25> KERKYRA ISLAND
2015-02-25 21:43:42 26> PERISTERAI ROCKISLET LIGHT
2015-02-25 21:43:46 32> 39-48N 019-58E UNLIT
2015-02-25 21:43:47 27> NNNN

20150225 2153 518 $03L SVL Limnos,GRC 2116
2015-02-25 21:53:09 66> ZCZC LA76
2015-02-25 21:53:12 65> 242035 UTC JAN 15
2015-02-25 21:53:16 64> LIMNOS RADIO NAVWARN 31/15
2015-02-25 21:53:18 63> THRAKIKO SEA
2015-02-25 21:53:22 62> ZOURAFA ISLET LIGHT
2015-02-25 21:53:27 66> 40-28,4N 025-50,3E UNLIT
2015-02-25 21:53:27 66> NNNN

20150225 2204 518 $03M 5BA Cyprus,CYP 2934
2015-02-25 22:04:23 11> {}.
2015-02-25 22:04:25 12> TU~ THE AX~V~
2015-02-25 22:04:27 11> ~~~TI
2015-02-25 22:04:32 09> SED~~~~~~{}KKRLT E~~VB~EK`~
2015-02-25 22:05:42 13> UD~~~~~{}~~OCD~~NJWE~ ~~~~~{} BU~W~QI~L
~E~RD-~8,~5-5 $:~` `99$ ~~,~9$~8~329~
2015-02-25 22:05:44 12> ~?+~ ~~
2015-02-25 22:06:00 12> ~~-~{}
2015-02-25 22:06:05 08> HUNKUOTE~~CAUTIO~NZ~V~LEZ~~~ ~
2015-02-25 22:06:42 09>
~~{}AAB~~~~B~J~{}X~BS~B~BBBB~B~BZBBTBBBB~~BB~D~~B~{}LRN~~~T~QUBTE
T~~H~~~JG~A
2015-02-25 22:08:12 17> T~~~~HC~~{}AHD RESCUEIJ~GSBN O~R~~ REPB~IC OF
CYPRUS.~
2015-02-25 22:08:23 25> 5+1`~5#~ -?9= .~,589~3~ .3`~-93 8` :9,`8$343$
,7)) -,$ ~~~$.
2015-02-25 22:08:24 26> UN~UOTE
2015-02-25 22:08:26 26> CYPRUSRADIO~5BA
2015-02-25 22:08:27 30> NNNN

20150225 2229 518 $03P 4XO Haifa,ISR 3273
2015-02-25 22:29:09 34> ZCZC PA61
2015-02-25 22:29:12 32> 25 FEB 2015 22.30 UTC
2015-02-25 22:29:14 35> RCC-HAIFA
2015-02-25 22:29:16 36> NAVAREA III 000329
2015-02-25 22:29:17 33>
2015-02-25 22:29:17 33>
2015-02-25 22:29:20 39> 30.12.2014 1~30Z
2015-02-25 22:29:22 28> ~TM 69/2014
2015-02-25 22:29:27 32> SUBJ: PALMACHIM DESALINISATION
2015-02-25 22:29:32 22> [INSTALLATION]-UNDER WATENTSEA SUCTION
2015-02-25 22:29:36 26> AFD DIFFUSER CONSTRUCTIONS:
2015-02-25 22:29:38 29>
2015-02-25 22:29:39 28> CHARTS:
2015-02-25 22:29:43 24> SUR.OF~ISR- NO. 1,23
2015-02-25 22:29:46 26> B.A.- NO.2634
2015-02-25 22:29:46 26>
2015-02-25 22:29:51 28> THIS IS TO ADVISE ALL MARINERS-
2015-02-25 22:29:58 22> UNDER WATER OBSTRUCRIONS~~LOC~TED IN POSN:
2015-02-25 22:30:03 28> 1. 31 ~6 06.327N 034 41 02.793E
2015-02-25 22:30:08 22> ~LM~~~ TY PYMEW~N 034 41 03.021E
2015-02-25 22:30:13 20> 3# 31 ~6 06.~~2M 034 ~1 0~~249E
2015-02-25 22:30:18 15> 4. 31 56 11.150N W~ERRQ WTMY~QK
2015-02-25 22:30:23 24> ~5. 31 56~08~7~8NI034~~1,8.~1~E
2015-02-25 22:30:32 82> O~~~~~~{}

20150225 2332 518 $03V ICI Sellia Marina,ITA 1730
2015-02-25 23:32:51 71> ZCZC VA33
2015-02-25 23:32:54 70> 252330 UTC FEB 15
2015-02-25 23:32:57 71> SELLIA MARINA RADIO
2015-02-25 23:32:57 71>
2015-02-25 23:33:04 69> COASTAL WARNING NR. 033/15 JAN 26 - 9TH RELASE
2015-02-25 23:33:14 68> SOUTHERN THYRRENIAN SEA - SOUTHERN IONIAN SEA -
SICILY STRAIT ZONE
2015-02-25 23:33:23 69> NATO UNITS ARE CONDUCTING OPERATION ACTIVE
ENDEAVOUR IN THE
2015-02-25 23:33:32 67> MEDITERRANEAN SEA TO HELP DETER, DEFEND, DISRUPT
AND PROTECT
2015-02-25 23:33:41 68> AGAINST TERRORISM. IF CONTACTED BY NATO UNITS, YOUR
2015-02-25 23:33:50 68> COOPERATION AND ASSISTANCE IN ANSWERING
QUESTIONS WOULD BE GREATLY
2015-02-25 23:34:00 70> APPRECIATED. PLEASE REPORT ANY SUSPICIOUS
ACTIVITY OR INFORMATION TO
2015-02-25 23:34:06 69> NATO WARSHIPS TO FOLLOWING CALL NUMBERS:
2015-02-25 23:34:12 69> - NATO SHIPPING CENTRE 0044 1923 956574
2015-02-25 23:34:15 69> OR VIA EMAIL TO:
2015-02-25 23:34:23 71> - INFO(AT)SHIPPING(DOT)NATO(DOT)INT.
2015-02-25 23:34:29 72> ALL TRANSITING SHIPS AND FLOATING BEWARE.
2015-02-25 23:34:29 72> NNNN

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20150225 2351 518 $01X TFA Grindavik,ISL 2047
2015-02-25 23:51:58 70> ZCZC XB42
2015-02-25 23:52:01 69> GREENLAND VIA GRINDAVIK
2015-02-25 23:52:05 70> 252000 UTC FEB 2015
2015-02-25 23:52:05 70>
2015-02-25 23:52:09 71> WARNING NUMBER 223
2015-02-25 23:52:11 71> STORM WARNING FOR:
2015-02-25 23:52:14 72> DANEBORG:
2015-02-25 23:52:18 72> NORTHNORTHEAST 25 M/S.
2015-02-25 23:52:20 72> KANGIKAJIK:
2015-02-25 23:52:24 70> NORTHNORTHEAST 33 M/S.
2015-02-25 23:52:25 70> APUTITEEQ:
2015-02-25 23:52:30 70> NORTHNORTHEAST 33 M/S.
2015-02-25 23:52:32 70> KULUSUK:
2015-02-25 23:52:34 70> NORTH 28.
2015-02-25 23:52:37 69> NUNAP ISUATA KANGIA:
2015-02-25 23:52:44 68> WEST 28, THURSDAY EVENING EASTSOUTHEAST 18.
2015-02-25 23:52:47 68> GALE WARNING FOR:
2015-02-25 23:52:49 67> TIMMIARMIUT:
2015-02-25 23:52:50 65> WEST 23.
2015-02-25 23:52:54 60> NUNAP ISUATA KITAA:
2015-02-25 23:53:01 50> WESTNORTHWEST 23, THURSDAY EVENING EAST 18.
2015-02-25 23:53:03 46> NUNARSUIT:
2015-02-25 23:53:09 34> WESTNOR~HWEST 22, THURSDAY EASTNORTHEAST 18.
2015-02-25 23:53:11 29>
2015-02-25 23:53:11 29> 8NNNN

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20150226 0137 518 $03J LZW Varna,BUL 1952
2015-02-26 01:37:19 33> ZCZC JL54
2015-02-26 01:37:22 32> 061730 UTC NOV 14
2015-02-26 01:37:25 33> VARNA RADIO~NAVWARN 388/14
2015-02-26 01:37:32 33> THE [MAXIMUM]~PERMISSIBLE~AIR DRAFT
2015-02-26 01:37:34 28> OF SHIPS IS ANNOUNCED:
2015-02-26 01:37:37 25> 1. IN CANAL :
2015-02-26 01:37:43 29> - WHEN AIR TEMP. ABOVE 5C 44,14 M.
2015-02-26 01:37:49 31> - WHAN AIR TEMP. BELOW 5C 43,04 M.
2015-02-26 01:37:52 31> 2. I~ C~NAL 2:
2015-02-26 01:38:04 24> - WHEN AIR TEMP. ABOVE 5C 43,~0 M./- WHEN ~IR
TEMP. BELOW 5C 41,78 M.
2015-02-26 01:38:06 26> NNNN

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20150226 0140 518 $03K SVK Kerkyra,GRC 1804
2015-02-26 01:40:12 24> ZCZC KA86
2015-02-26 01:40:15 42> 201740 (~~~ 1~~(~{}QT
2015-02-26 01:40:20 42> KERKYRA RADIO NAVWARN 29/15

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20150226 0352 518 $01X TFA Grindavik,ISL 2047
2015-02-26 03:52:39 63> ZCZC XB43
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2015-02-26 03:52:43 58> REYKJAVIK VIA GRINDAVIKB43
2015-02-26 03:52:47 57> REPKAAVIK VIA GRINDAVIK
2015-02-26 03:52:51 54> 252200 UTC FEB 2015
2015-02-26 03:52:51 54>
2015-02-26 03:52:59 55> A [FORECAST] MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-02-26 03:53:07 50> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-02-26 03:53:07 50>
2015-02-26 03:53:18 47> JUST W OF SNAEFELLSNES IS 944MB LOW MOV ENE OVER ICELAND AND GRAD DECR TONIG
2015-02-26 03:53:20 45> HT.
2015-02-26 03:53:20 45>
2015-02-26 03:53:21 44> 25.
2015-02-26 03:53:21 44>
2015-02-26 03:53:22 48> 21:15
2015-02-26 03:53:22 48>
2015-02-26 03:53:35 41> WARNING: A STRONG GALTRONG GALE WARNING (MORE THAN 20 M//S) IS IN EFFECT FOR
2015-02-26 03:53:47 30> THE SOUTHWEST BANKS, WEST BANKS - SOUTH PART, WEST BANKS - NORTH~PART, NORTHW
2015-02-26 03:54:00 39> EST BANKS, NRVH~BANKS - WEST PART, NORTH BANKS - EAST PART, EAST BANKS - NORT
2015-02-26 03:54:11 23> H P~RT, EAST BANKS - ~`975# 0-45, [SOUTHEAST] BANKS, W-~$330 `3- ?~,(`, DENMARK
2015-02-26 03:54:24 20> STRAIT, N-DEEP SEA BANKS,~EASTERN DE~PCSEA [BANKS],5F~RO~ DEEP SE~ BANKS~(~E-~
2015-02-26 03:54:33 25> EEP SEA BANKS, S-DEEP SEA BANKS AND SW-DEEP ~EA BANKS
2015-02-26 03:54:44 25> [WARNING]: SEVERE ICING I~ EXMECTED~F~R ~ENMARKIST~AIT AND N~DEEP SEA BU~KD
2015-02-26 03:54:44 25>
2015-02-26 03:54:46 25> SOUTHWEST BANKS:
2015-02-26 03:54:52 24> ~ ~~XVRB~10-18~~~`2~2-~5~A~
2015-02-26 03:54:58 22> ~CES~I~ SGX ~ONIGHT~M INCR NW MORNING~N
2015-02-26 03:55:08 21> WEA~I [AFTERNOON], LGT IN ~ BY [EVENING]. NWU18-2 LA~E TOM EKENINGBM
2015-02-26 03:55:08 21>
2015-02-26 03:55:12 18> WES BANKI -[SOUTH] PA~T:
2015-02-26 03:55:24 20> ~`1~S ~0-1~, MKCH~MOD~AT T~~ES [MIDNIGHT].~~,?/N~~23-28 MORNING~ ~GT NEXT TO ~
2015-02-26 03:55:32 22> HORE UNTIL LATE NOON. NWK18-23 TOM EVENING.
2015-02-26 03:55:32 22>
2015-02-26 03:55:36 18> WEST BANKS QA~NOD~H PA~TBC
2015-02-26 03:55:51 27> ~ U XTAQE MID~IGHTTOVN 2~-~~ E~~~{}M ~ECR LATE TOMKN ~NW 18-2~ TOG EVENING.
2015-02-26 03:55:53 29> 9[NORTHWEST] BANKS:
2015-02-26 03:56:01 36> ~,3 ~28-32 SNOW. N [MORNING] 2025 AFTERMOON.
2015-02-26 03:56:01 36>
2015-02-26 03:56:05 33> NORTH BANKS - ~23`5 0-45:

2015-02-26 03:56:17 42> E/NE~2~-28 SNOW, LGT IN S/E LATE NIGHT. N 23-30
TOM FIRST IN W. NW
2015-02-26 03:56:20 39> 18-23 TOM EVENING.
2015-02-26 03:56:21 38>
2015-02-26 03:56:25 43> [NORTH] BANKS - EAST PART:
2015-02-26 03:56:36 51> S 8-15 LATE NNIGHT. INCR AFTERNOON, N 18-23 IN
W AFTERNOON ELSE SE 13-18.
2015-02-26 03:56:37 53>
2015-02-26 03:56:41 58> EAST BANKS - NORTH PART:
2015-02-26 03:56:54 58> E 18-23 IN N AT FIRST. S 8-15 TONIGHT, 13-20
MORNING. E 8-15 AFTERNOON.
2015-02-26 03:56:54 58>
2015-02-26 03:56:58 57> EAST BANKS - SOUTH PART:
2015-02-26 03:57:10 61> S 10-18 TONIGHT, 15-23 EARLY MORNING STRG IN S.
MOD AT TIMES AFTERNOON, INCR
2015-02-26 03:57:13 63> NW TOM EVENING.
2015-02-26 03:57:13 63>
2015-02-26 03:57:15 64> SOUTHEAST BANKS:
2015-02-26 03:57:28 64> SW 18-25 TONIGHT. LGT NEXT TO SHORE AFTERNOON,
NW 13-23 TOM EVENING STRG IN
2015-02-26 03:57:29 64> W.
2015-02-26 03:57:29 64>
2015-02-26 03:57:32 65> W-DEEP SEA BANKS:
2015-02-26 03:57:44 68> NE/N 20-30 TONIGHT, STRG IN N. NWU18-25
AFTERNOON, 10-18 TOM EVENING STRG IN
2015-02-26 03:57:46 68> E.
2015-02-26 03:57:46 68>
2015-02-26 03:57:48 69> DENMARK STRAIT:
2015-02-26 03:58:01 68> NE 28-35. HVY ICING, MAINLY IN N. MUCH MOD IN W
MORNING. N 25-30 LATE TOM, 2
2015-02-26 03:58:07 70> 0-25 BEFORE MIDNIGHT MUCH LGT IN W.
2015-02-26 03:58:07 70>
2015-02-26 03:58:09 70> N-DEEP SEA BANKS:
2015-02-26 03:58:22 70> NE 23-32 TONIGHT STRG IN W. HVY ICING IN NW. N
25-32 MORNING, MUCH LGT E IN
2015-02-26 03:58:26 70> E. DECR TOM EVENING.
2015-02-26 03:58:26 70>
2015-02-26 03:58:26 70>
2015-02-26 03:58:30 70> EASTERN DEEP SEA BANKS:
2015-02-26 03:58:37 71> SE 18-23. S 13-20 MORNING, SE TOM EVENING.
2015-02-26 03:58:38 71>
2015-02-26 03:58:41 69> FAROE DEEP SEA BANKS:
2015-02-26 03:58:47 71> SE 18-25, SW LATE NIGHT STRG IN SW.
2015-02-26 03:58:47 71>
2015-02-26 03:58:51 71> SE-DEEP SEA BANKS:
2015-02-26 03:59:02 71> SW 23-30 BY EVENING. W AFTERNOON. W/NW 23-28
LATE TOM EVENING.
2015-02-26 03:59:02 71>
2015-02-26 03:59:05 71> S-DEEP SEA BANKS:

9637. Re: [navtexdx] Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-26 19:47:50 UTC
From: roelof@...
Topic: 8861 Message: 9637

Hello Vincent,

In my experience my AR7030plus has the edge over my PERSEUS!

73,
Roelof

9638. Re: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-26 19:52:47 UTC
From: roelof@...
Topic: 9578 Message: 9638

Hello David,

This is what I received from Varberg:

2015-02-26 05:21:07> {}OOOOOOO
2015-02-26 05:21:20> OO~~I~~ K~~{}REP UTC FEB
2015-02-26 05:21:24> BALTIC SEA [WEATHERFORECAST]
2015-02-26 05:21:25> ~
2015-02-26 05:21:27> NEAR GALE WARNING:
2015-02-26 05:21:36> [SKAGERRAK], KATTEGAT, THE QUARK AND BAY OF
BOTHNIA.
2015-02-26 05:21:36>
2015-02-26 05:21:39> WEATHER SUMMARY:
2015-02-26 05:21:49> LOW NEAR ICELAND DPN AND MOV EASTWARDS OVER
NORWEGIAN SEA.
2015-02-26 05:21:49>
2015-02-26 05:21:56> FORECAST VALID 24 HOURS (WIND SCALE IN M/S)
2015-02-26 05:21:56>
2015-02-26 05:21:58> SKAGERRAK
2015-02-26 05:22:11> SW TURNING S 5-10, INCR, FROM AFTERNOON 12- 17.
MOD-GOOD VIS, TOWARDS EVENING
2015-02-26 05:22:13> RAIN.
2015-02-26 05:22:13>
2015-02-26 05:22:15> KATTEGAT
2015-02-26 05:22:28> S 5-10, INCR, FROM AFTERNOON 10-15. COMING
NIGHT DECR. MOD-GOOD VIS, LATE TON
2015-02-26 05:22:29> IGHT RAIN.
2015-02-26 05:22:30>
2015-02-26 05:22:32> LAKE VAENERN
2015-02-26 05:22:42> SW 6-10, SOMEWHAT DECR, THIS EVENING SE.
MOD-GOOD VIS.
2015-02-26 05:22:42>
2015-02-26 05:22:54> THE SOUND AND THE BELTS, WESTERN AND SOUTHERN
BALTIC SE-S 2-6, INCR, FROM AFT
2015-02-26 05:23:04> ERNOON 5-10. MOD-GOOD VIS, LOC FOG. COMING
NIGHT RAIN.
2015-02-26 05:23:04>
2015-02-26 05:23:07> SOUTHEASTERN BALTIC
2015-02-26 05:23:19> VRB 1-5. THIS EVENING SE INCR 5-10, MOST WINDY
IN WESTERN WATERS. MAINLY GOOD
2015-02-26 05:23:25> VIS, AT FIRST RISK OF FOG.
2015-02-26 05:23:25>
2015-02-26 05:23:27> CENTRAL BALTIC
2015-02-26 05:23:40> SW 2-7. THIS EVENING SE 7-12, MOST WINDY WEST
OF GOTLAND. MAINLY GOOD VIS, LO

2015-02-26 05:23:41> C FOG.
2015-02-26 05:23:41>
2015-02-26 05:23:43> NORTHERN BALTIC
2015-02-26 05:23:54> SW 3-8. THIS AFTERNOON S AND SOMEWHAT INCR.
MAINLY GOOD VIS.
2015-02-26 05:23:54>
2015-02-26 05:23:59> GULF OF RIGA AND GULF OF FINLAND
2015-02-26 05:24:11> S OR VRB 2-6, COMING NIGHT E. AT FIRST LOC FOG,
OTHERWISE MOD-GOOD VIS.
2015-02-26 05:24:11>

73,
Roelof

You probably catched the header of

9639. Re: [navtexdx] Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-26 20:16:06 UTC
From: Dirk Claessens
Topic: 8861 Message: 9639

Hello Vincent,
Maybe you should check Yand's calibration on the Afedri-PC?What happened to me once was that I had copied the Yand directory from one PC to another and forgot to re-calibrate.
(the correction factor is in Yand.ini, and not necessarily the same on 2 different systems. notebooks have notoriously quirky audio systems)
Regards - Dirk

I received VCO on the Perseus, not with
the Afedri.

```
20150226 0646 518 $04Q VCO Sydney,CAN                  4609
2015-02-26 06:46:28 34> ZCZC QE49
2015-02-26 06:46:31 37> 260650UTC
2015-02-26 06:46:37 33> NAVTEX/2 FOR [SYDNEY] VCO AT 8:00 PM NST
2015-02-26 06:46:41 35> WED 25 FEB 2015.
```

On the Afedri not even a UNID.

9640. Re: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-26 20:35:28 UTC
From: Dirk Claessens
Topic: 9578 Message: 9640

Hi David,
Yes, classical example of header corruption leading to false ID's.Svalbard is quit hard to catch, so far up north.
Due to winter conditions, the station is also not very active, I have collected a few dozen of the message below in my archive:
2013-01-23 20:00:16 38> ZCZC AE50
2013-01-23 20:00:18 35> 232000 UTC JAN 13
2013-01-23 20:00:27 40> NO MESSAGES ON HAND FROM SVALBARD / BODOE RADIO/LGP.
2013-01-23 20:00:28 41> NNNN
Regarding geography. In the directory below, there is a Google Earth KMZ file containing all Navtex stations of the world (known to me). Maybe this is helpful.
https://groups.yahoo.com/neo/groups/navtexdx/files/Members%20Files/DIRKCL/
 Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Thursday, February 26, 2015 6:20 PM
Subject: RE: [navtexdx] Navtex logs from W Scotland

  Dirk,

You might be right. I was probably careless. {And terrible at geography}.
Fortunately, I hadn't deleted the logs yet. I delete the records every day,
and start the log again.
This is what was still on the machine:

20150226 0521 518 $19A LGS Svalbard,SVB 2600
2015-02-26 05:21:18> ZCZC AE5~
2015-02-26 05:21:21> 260~~~ ~75~ !~~
2015-02-26 05:21:24> `~-)?8:~`~-~23-~#~4!9:3:~$5
2015-02-26 05:21:28> ~NEA~ ~AL~ WARN~NC~~
2015-02-26 05:21:36> ~KAGARRA~# KA~TTEGAT,~THE QUARK AN~ BAY OF BOTHNIA.

| Reply via web post | • | Reply to sender | • | Reply to group | • | Start a New Topic | • | Messages in this topic (8) |

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.

9641. Re: [navtexdx] Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-26 20:59:29 UTC
From: Vincent Schriel
Topic: 8861 Message: 9641

Op 26-02-15 om 21:16 schreef Dirk Claessens dirk.claessens@...
[navtexdx]:
>
>
> Hello Vincent,
>
> Maybe you should check Yand's calibration on the Afedri-PC?
I did the calabration Dirk.

Vincent

9642. Station Identification: WAS RE: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-27 11:12:14 UTC
From: david
Topic: 9578 Message: 9642

I really enjoy the detective work in going through the UNID's, to see if the human eye can spot patterns and clues that software skips over. Until now, I have been much more trusting of YaND's opinion than perhaps I should. If YaND was sure, I didn't argue. Obvious errors that couldn't possibly have been true, I rejected. But, in this example, I didn't know any better ;-((

Although I now live in Scotland, I spent my first 60 years in England. The English, as you all know, are very insular. If it wasn't in the Empire, we weren't taught about it. [My atlas -- published in the 1950s -- really did have (our) half the world shaded in red]. We also have an appalling grasp of other languages. I'm not proud of any of this, but it has made some things difficult in my older age as I try to catch up.

To use Navtex as an example, I simply don't recognise a lot of the give-away words and expressions that clearly identify stations. I really like the database page in YaND, and I find it helpful. But what narrowly educated people like me need is a reference book. Each station would have an entry, that would include sample messages (because the format is sometimes a clue), as well as key locations that the station covers regularly. Also, any technical clues. For instance, some stations start off a broadcast session with a carrier tone, others with a Mark tone. I have never seen a Space tone used as a tune-up -- are there any?
If I can find the sample messages, I will start to produce such a document. Dirk's KMZ file is helpful, and I have used Tobias' map in Navtexview too, but I need all these clues pulled together. I wonder if it would be any use to those of you with a wider view?

Thanks
David GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 26 February 2015 20:35
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex logs from W Scotland

Hi David,

Yes, classical example of header corruption leading to false ID's.
Svalbard is quit hard to catch, so far up north.

Due to winter conditions, the station is also not very active, I have collected a few dozen of the message below in my archive:

2013-01-23 20:00:16 38> ZCZC AE50
2013-01-23 20:00:18 35> 232000 UTC JAN 13
2013-01-23 20:00:27 40> NO MESSAGES ON HAND FROM SVALBARD / BODOE RADIO/LGP.

2013-01-23 20:00:28 41> NNNN

Regarding geography. In the directory below, there is a Google Earth KMZ file containing all Navtex stations of the world (known to me). Maybe this is helpful.

https://groups.yahoo.com/neo/groups/navtexdx/files/Members%20Files/DIRKCL/ <https://groups.yahoo.com/neo/groups/navtexdx/files/Members%20Files/DIRKCL/?soc_src=mail&soc_trk=ma>

Regards - Dirk

9643. NAVTEX from Les Alpes Maritimes FRANCE 27022015

Yahoo group: navtexdx (2015)
Date: 2015-02-27 12:27:51 UTC
From: Frans.Vink@...
Topic: 9643 Message: 9643

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150226 1728 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop E-W]
20150226 1732 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop E-W]
20150226 1738 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150226 1743 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop E-W]
20150226 1750 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop E-W]
20150226 1753 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop E-W]
20150226 1821 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop E-W]
20150226 1830 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150226 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150226 1844 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150226 2008 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop E-W]
20150226 2036 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop E-W]
20150226 2050 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150226 2104 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150226 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop E-W]
20150226 2113 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150226 2122 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop E-W]
20150226 2156 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150226 2229 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop E-W]
20150227 0100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop E-W]
20150227 0114 518 $01H SAH Bjuroklubb,SWE 2470 [IC-R70 with PA0DRT mini-whip]
20150227 0249 518 $02R CTV251 Monsanto,POR 1470 [PM-SDR with DIY LZ1AQ Loop E-W]
20150227 0430 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop E-W]
```

9644. Re: Station Identification

Yahoo group: navtexdx (2015)
Date: 2015-02-27 13:40:47 UTC
From: John Bruce McCreath
Topic: 9578 Message: 9644

> I wonder if it would be any use to those of you with a wider view?

That sounds like a great idea to me. You fellows on the other side of the pond have a totally different situation compared to we here in North America. If you decode a station at a distance over say 1,000 km., it can be from a number of different countries, while we need to go over 2,000 km. just to get off the continent. I envy the diversity you chaps have over there. One of the things I look forward to is checking the reports you've filed and seeing if you've had any TA decodes. I've yet to log one myself, but I know it's possible with my setup, as I've had WSPR decodes on 474.200 kHz. from several EU countries.

Cheers, Bruce McCreath, VE3EAR

9645. Can I modify YaND logs

Yahoo group: navtexdx (2015)
Date: 2015-02-27 14:22:09 UTC
From: david
Topic: 9645 Message: 9645

Here is an example of what I mean. I get this in the log screen:

```
2015-02-26 22:49:52> ZCZC RL64
2015-02-26 22:49:54> CENCOMAR
2015-02-26 22:49:57> 262105 UTC FEB 15
2015-02-26 22:50:00> ~,-=.(WARNING NR 0-99/15
2015-02-26 22:50:06> ~0~45~&-)-[CONTINENTAL] PORTUMAL
2015-02-26 22:50:09> ~DUEU~O SE~VIC~TCONSTRAINTS
2015-02-26 22:50:13> ~RO~A CONTROL RS ~OT HANDLING
2015-02-26 22:50:31> ~COPREP VH~ E~COS~~ACPT~~~~AC~~~QK~{}~~J~~ZC~C
RA9~?262250 ~TC FEB15
2015-02-26 22:50:33> ~LA MADDALENA~RADIO
2015-02-26 22:50:33>
2015-02-26 22:50:37> COASTAL WARNING NR. 030/15
2015-02-26 22:50:43> EASTERN [SARDINIA] - CAQO SAN L~RENZO
2015-02-26 22:50:50> MY COASTAL WARNING NR. 021/15 IS DELETED.
2015-02-26 22:50:51> NNNN
```

There are two transmissions running in to each other. At 22:50:31, there is the start of a definite message from La Maddelena. YaND logs this as:
20150226 2249 518 $03R ICH La Maddalena,SA,ITA 1950

which is incorrect. The 2249 transmission is Portuguese. Of course, I can edit the report that left-clicking produces. But I wonder if there is a way of either splitting a message so that the software picks the correct part, or of editing the time in the log in the same way as I can edit the B1 and Navarea entries.

{In this case, I had a full decode of the next message, so I marked this one as UNID. But the question arises for more complicated message mix-ups}

David GM8XBZ

9646. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-27 14:27:13 UTC
From: david
Topic: 9398 Message: 9646

I hope we dodged the 'Rogues' this time.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 27, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150226 1901 490 $03S FRL La Garde,FRA 1571
20150226 1940 490 $02W EAR Coruna,ESP 1430
20150226 2040 490 $03E IQM Mondolfo,ITA 1874
20150226 2340 490 $02W EAR Coruna,ESP 1430
20150227 0200 490 $02M CTQ Porto Santo,MDR 2615
20150227 0204 490 $03M EAV Cabo de la Nao,ESP 1972
20150227 0302 490 $03S FRL La Garde,FRA 1571
20150227 0340 490 $02W EAR Coruna,ESP 1430
20150227 0502 490 $02G CTV Monsanto,POR 1970
20150227 0542 490 $01K TFA Grindavik,ISL 1306
20150227 0740 490 $02W EAR Coruna,ESP 1430

20150226 1921 518 $03U IQM Mondolfo,ITA 1874
20150226 1952 518 $01X TFA Grindavik,ISL 1306
20150226 2114 518 $01J SAA Gislovshammar,SWE 1218
20150226 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150226 2325 518 $03U IQM Mondolfo,ITA 1874
20150226 2355 518 $03X EAV Valencia,ESP 1972
20150227 0030 518 $02D EAR Coruna,ESP 1430
20150227 0119 518 $01J SAA Gislovshammar,SWE 1218
20150227 0241 518 $03Q 9AS Split,via Mondolfo 1874
20150227 0320 518 $03U IQM Mondolfo,ITA 1874
20150227 0346 518 $03W FRL LaGarde,FRA 1571
20150227 0430 518 $02D EAR Coruna,ESP 1430
20150227 0522 518 $01J SAA Gislovshammar,SWE 1218
```

Best Wishes
Gavid GM8XBZ

9647. NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-02-27 15:13:42 UTC
From: PalmerRD@...
Topic: 3028 Message: 9647

```
Foristell, Missouri
Receiver: ICOM R-75
Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip
Software: SeaTTY 2.37

Interesting to see that Puerto Montt took over from Prince Rupert in that
time slot.

2015-02-27 0831 518 $12D Prince Rupert, British Columbia
2015-02-27 0831 518 $15K Puerto Montt, Chile
2015-02-27 0933 518 $12J Kodiak, Alaska

RAW LOG 12D:
<08:31:03> ZCZC DE13
<08:31:06> 270830UTC
<08:31:08> NAVTEX FOR PRINCE RUPERT VAJ AT 9:30
<08:31:14> ?0. 0'5 5#7 26 JEB 2015.
<08:31:19> ___1____31_7_'

RAW LOG $15K:
<08:31:37> PUERTO MONTT RAD_
<08:31:40> /CBP
<08:31:41> RAD_ABUCO. BAJO MAUD.
<08:31:50> :-45- _ 8640, CARTATELTCTRONICA
<08:31:55> _L3AI0?7.0_4-). ,_3__EN SU
<08:32:06> R_AGHCOZ_LZMFKWF_ZHEP___
<08:32:26> _
<08:32:27> L_ZC__ KA58
<08:32:29> _UTINA
<08:32:31> _WPIEPUTC F_B 2015
<08:32:34> PUERTOMOITT RADIO/PB
<08:32:38> _RADCOUVISO COSTERBF00_#-9
<08:32:45> -
<08:32:45> EADA D_ACAMCZLJARTAVNK_37.$59:- 9-_3*#6:/_:
<08:33:32> _'__1#,_3,)$_4878
<08:33:35> $'__+*? ?_ ?+?,0_9#:
<08:34:01> _1_#)'(:,&_?:.#:_
<08:34:04> _/18ZT12__.
<08:36:17> :_-
<08:36:18> _W_S
<08:36:19> __OAST
<08:36:20> _AIDA WWAII: 1-3.__:9
<08:36:23> _6:7
<08:36:24> _OREBU
<08:36:25> _,=5-4 JA_ES
<08:38:49> _ N 15G _N/A
```

```
<08:38:52> M
<08:38:53> SARTINE IS _ U
<08:38:56> E19G N/A M
<08:39:00>
<08:39:01> NMNN

RAW LOG $12J:
<09:33:02> _W_______ZCZC JA68
<09:33:25> SECTOR ANCH CBNM 010-15
<09:33:29> AK-PRINCE WILLIAM SOUND-HINCHINBROOK ENTR
<09:33:37> THE COAST GUARD DOES NOT HAVE A CH 16 DISTRESS LISTENING WATCH
<09:33:48> IN THE FOLLOWING AREAS: SRN PRINCE WILLIAM SOUND, H__CHINBROOK
ISLAND,
<09:34:01> HINCHINBROOK ENTR, ORCA _AYN_ AND MO_TAGUE ISLAND. VTC_USERS
ARE
<09:34:12> __EQUESTED_TO CO_TACT VTS AT _074835-7205=
<09:34:19> MAR_NEIS ARE REQUE_TED
_JIHYPJ_MFSSJ__JBMYAPJK____DCZC_JWK_QZ__USLY REP JZ
<09:36:37> EXBING IS ON STA WATCHING_ PROB
<09:36:44> CANCEL SECTOR JUNEAU BNM 053-15 DTG _220400Z FEB 15.
<09:36:54>
<09:36:55> NNNNPU
<09:36:56> BRK

<09:36:59> Y_____ZCZC JA75_
<09:37:19> SEC
<09:37:20> OR JU_EAU COMMUNICATIOND B_M 001-315
<09:37:26> AK-!'?_5#3-$5
<09:37:29> 5#3 :)-'5 &734$ =#!_-M HI8_IVE_TH
<09:42:19> I__RD
<09:42:20> HERA_TER
<09:42:21> _N_LA K_N_CEL_
<09:42:25> _ECTOR ACH BNM
<09:42:43> A G NN_RY EXERCISE WILL BE CONDUCT_D A_T PSNR59-33NR148-29_ E _
<09:42:53> EGMI_TW S T_ 5W W TO 59-15N 147-29W
<09:43:06> N TO FIRST PSN, FROM 180#-2200 UTCJ 27 FEB 201_, WHICH I_ I
<09:43:17> T0900 _ 1300 AKDT TWU FUB 201_,__2_6)2_+:+: *-296_
<09:47:13> -COOK INLET-SELDOVIA BAY S
<09:47:23> _VIA BAY_LB 2 (LLNR 261_04, PREVIOUSRY REP
<09:47:32> EXTING IS_N_W WATCHING PROPERLY.
<09:47:38> CANCEL SECTOR ANCH BNM 012-15 //210137Z FEB 15//
<09:47:48> _
<09:47:49> NNNNI
<09:47:50> BRK

<09:47:53> __W__ZCZC JA95
<09:48:10> START AT TIME//_3100,+ _.-4 15//
<09:48:17> DGPS BNM 089-_5
<09:48:20> KODIAK, AK
<09:48:23> 1. DGPS BROADCAST SITE WILL BE UNUSABLE FROM 061900Z MAR 15 TO
<09:48:34>
```

```
<09:48:36> 062000Z MAR 15.
<09:48:39> 2. CANCEL AT TIME//062000Z MAR 15/__,
<09:48:47>
<09:48:48> ,,,,
<09:48:49> ?4(
<09:48:58> ____'__+:+: *-10
<09:49:12> COMMSTA KODIAK BGTWD_A_T
<09:49:15> _HEDULED
<09:49:31>
<09:49:32> BEOADCAS_//
<09:49:35> SECTOR ANCH BNM 0_5-15
<09:49:40> AK-KODIAK _ISLAND-W
<09:49:44> ALE PASSAGE
<09:49:46> SHAG ROCKS DAYBEACON 1 (LLNR: 26513) HAS BEEN REBUILT DN_D IS
<09:49:58> NOW
<09:49:59> WATCHING PROPERLY.
<09:50:03> CANCEL SECTOR ANCH BNM 236-14 //192304Z NOV 14//
<09:50:12>
<09:50:13> NNNN
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9648. Navtex log from Antwerp,BEL 2015022

Yahoo group: navtexdx (2015)
Date: 2015-02-27 15:33:04 UTC
From: Dirk Claessens
Topic: 9648 Message: 9648

```
Hi all,
Very bad conditions again...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150226 2124 518 $03D TAH Istanbul,TUR                2133
20150226 2134 518 $03J LZW Varna,BUL                   1927
20150226 2140 518 $03K SVK Kerkyra,GRC                 1748
20150226 2151 518 $03L SVL Limnos,GRC                  2074
20150226 2226 518 $03O 9HD Malta,MLT                   1911
20150226 2229 518 $03P 4XO Haifa,ISR                   3234
20150226 2332 518 $03V ICI Sellia Marina,ITA           1665
20150226 2352 518 $01X TFA Grindavik,ISL               2114
20150227 0202 518 $03M 5BA Cyprus,CYP                  2897
20150227 0320 518 $01U ESA Talinn,EST                  1544
```

9649. Re: [navtexdx] Can I modify YaND logs

Yahoo group: navtexdx (2015)
Date: 2015-02-27 15:54:14 UTC
From: Dirk Claessens
Topic: 9645 Message: 9649

Hi David,
Yand found 2 keywords for 3R La Maddalena: SARDINIA and MADDALENA, but only one for 2R Penalva: CENCOMAR, hence the choice for 2R.You can enforce/override Yand's choice by changing the B1 and/or B2 fields (see the manual)(But note that this will not work when a unique ID was detected, such as ISTANBUL TURK RADIO)

Splitting up messages is only possible by directly editing the database with dbmanager.Cut/paste data, adding a new record, time-stamping,etc..Note that dbmanager is a bulldozer tool and will never ask "are you sure?" questions. :o)

Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Friday, February 27, 2015 3:22 PM
Subject: [navtexdx] Can I modify YaND logs

Here is an example of what I mean. I get this in the log screen:

2015-02-26 22:49:52> ZCZC RL64
2015-02-26 22:49:54> CENCOMAR
2015-02-26 22:49:57> 262105 UTC FEB 15
2015-02-26 22:50:00> ~,-=.(WARNING NR 0-99/15
2015-02-26 22:50:06> ~0~45~&-)-[CONTINENTAL] PORTUMAL
2015-02-26 22:50:09> ~DUEU~O SE~VIC~TCONSTRAINTS
2015-02-26 22:50:13> ~RO~A CONTROL RS ~OT HANDLING
2015-02-26 22:50:31> ~COPREP VH~ E~COS~~ACPT~~~~AC~~~QK~{}~~J~~ZC~C
RA9~?262250 ~TC FEB15
2015-02-26 22:50:33> ~LA MADDALENA~RADIO
2015-02-26 22:50:33>
2015-02-26 22:50:37> COASTAL WARNING NR. 030/15
2015-02-26 22:50:43> EASTERN [SARDINIA] - CAQO SAN L~RENZO
2015-02-26 22:50:50> MY COASTAL WARNING NR. 021/15 IS DELETED.
2015-02-26 22:50:51> NNNN

There are two transmissions running in to each other. At 22:50:31, there is the start of a definite message from La Maddelena. YaND logs this as:
20150226 2249 518 $03R ICH La Maddalena,SA,ITA 1950

which is incorrect. The 2249 transmission is Portuguese. Of course, I can edit the report that left-clicking produces. But I wonder if there is a way of either splitting a message so that the software picks the correct part, or of editing the time in the log in the same way as I can edit the B1 and Navarea entries.

{In this case, I had a full decode of the next message, so I marked this one as UNID. But the question arises for more complicated message mix-ups}

David GM8XBZ

9650. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-27 16:46:07 UTC
From: roelof@...
Topic: 9033 Message: 9650

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150226 1829 490 $03P SVK Kerkyra,GRC 1821
20150226 2025 490 $03C TAN Izmir,TUR 2309
20150226 2142 490 $01K TFA Grindavik,ISL 2045
20150226 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150226 2348 490 $03W ICI Sellia Marina,ITA 1735
20150227 0250 490 $03R SVL Limnos,GRC 2147
20150227 0310 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1500 km:

20150226 1927 518 $01U ESA Talinn,EST 1560
20150226 1952 518 $01X TFA Grindavik,ISL 2045
20150226 2036 518 $03D TAH Istanbul,TUR 2205
20150226 2048 518 $03E TAF Samsun,TUR 2727
20150226 2111 518 $01H SAH Bjuroklubb,SWE 1756
20150226 2130 518 $03J LZW Varna,BUL 1997
20150226 2151 518 $03L SVL Limnos,GRC 2147
20150226 2202 518 $03M 5BA Cyprus,CYP 2970
20150226 2220 518 $03O 9HD Malta,MLT 1976
20150226 2229 518 $03P 4XO Haifa,ISR 3307
20150226 2332 518 $03V ICI Sellia Marina,ITA 1737
20150226 2350 518 $03X EAV Valencia,ESP 1497
20150227 0319 518 $04R NMR San Juan,PTR 7089
20150227 0414 518 $03B 7TA Alger,ALG 1681
20150227 0450 518 $02F CTH Sao Miguel,AZR 2736

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9651. RE: [navtexdx] Can I modify YaND logs

Yahoo group: navtexdx (2015)
Date: 2015-02-28 10:13:34 UTC
From: david
Topic: 9645 Message: 9651

Hi Dirk,

I have never ventured into dbmanager territory. I'm dangerous enough with YaND itself. But I WILL take a look, and perhaps try it out on a copy of something disposable. I last wrote database software when Delphi was at version 2. Things have become a lot more complicated since then.

Regards
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 27 February 2015 15:54
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Can I modify YaND logs

Splitting up messages is only possible by directly editing the database with dbmanager.
Cut/paste data, adding a new record, time-stamping,etc..
Note that dbmanager is a bulldozer tool and will never ask "are you sure?" questions. :o)

Regards - Dirk

9652. Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-28 10:22:22 UTC
From: david
Topic: 9578 Message: 9652

Not much, again, although $03R Limnos had been absent from the log for some time and then last night produced a whole bunch of messages.
Frequent "Important" messages from locals, out of schedule, corrupt messages that might have been that desirable DX signal. <sigh>

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Feb 28, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150227 1940 490 $02W EAR Coruna,ESP 1430
20150227 2142 490 $01K TFA Grindavik,ISL 1306
20150227 2206 490 $03M EAV Cabo de la Nao,ESP 1972
20150227 2249 490 $03R SVL Limnos,GRC 2891
20150227 2307 490 $03S FRL La Garde,FRA 1571
20150227 2340 490 $02W EAR Coruna,ESP 1430
20150228 0142 490 $01K TFA Grindavik,ISL 1306
20150228 0311 490 $02T EAC Tarifa,ESP 2205
20150228 0440 490 $01E TFA Saudanes,ISL 1306
20150228 0541 490 $01K TFA Grindavik,ISL 1306

20150227 1722 518 $01J SAA Gislovshammar,SWE 1218
20150227 1921 518 $03U IQM Mondolfo,ITA 1874
20150227 1952 518 $01X TFA Grindavik,ISL 1306
20150227 2012 518 $19B LGP Bodo,NOR 1609
20150227 2030 518 $02D EAR Coruna,ESP 1430
20150227 2114 518 $01J SAA Gislovshammar,SWE 1218
20150227 2254 518 $03R ICH La Maddalena,SA,ITA 1950
20150227 2352 518 $01X TFA Grindavik,ISL 1306
20150228 0011 518 $19B LGP Bodo,NOR 1609
20150228 0114 518 $01J SAA Gislovshammar,SWE 1218
20150228 0242 518 $03Q 9AS Split,via Mondolfo,ITA 1874
20150228 0342 518 $03W FRL LaGarde,FRA 1571
20150228 0351 518 $01X TFA Grindavik,ISL 1306
20150228 0523 518 $01J SAA Gislovshammar,SWE 1218
```

Best Wishes
David GM8XBZ

9653. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-02-28 11:29:12 UTC
From: roelof@...
Topic: 9033 Message: 9653

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150227 2142 490 $01K TFA Grindavik,ISL 2045
20150227 2240 490 $03Q SVH Irakleion,GRC 2529
20150228 0230 490 $03P SVK Kerkyra,GRC 1821
20150228 0344 490 $03W ICI Sellia Marina,ITA 1735
20150228 0434 490 $04D VCK Sept-Iles,CAN 4726

NAVTEX 518 kHz over 1500 km:

20150227 1848 518 $19C LGV Vardo,NOR 2527
20150227 1850 518 $19B LGP Bodo,NOR 1839
20150227 1952 518 $01X TFA Grindavik,ISL 2045
20150227 2122 518 $03I TAN Izmir,TUR 2309
20150227 2220 518 $03O 9HD Malta,MLT 1976
20150227 2229 518 $03P 4XO Haifa,ISR 3307
20150227 2333 518 $03V ICI Sellia Marina,ITA 1737
20150227 2353 518 $09X SUZ Ismailia,EGY 3309
20150228 0134 518 $03J LZW Varna,BUL 1997
20150228 0142 518 $03K SVK Kerkyra,GRC 1821
20150228 0202 518 $03M 5BA Cyprus,CYP 2970
20150228 0354 518 $09X SUZ Ismailia,EGY 3309
20150228 0358 518 $04X VOK Labrador,CAN 3979

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: refurbished ALA1530
==========

9654. NAVTEX from Les Alpes Maritimes FRANCE

Yahoo group: navtexdx (2015)
Date: 2015-02-28 15:13:13 UTC
From: Frans.Vink@...
Topic: 9244 Message: 9654

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150227 1735 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150227 1821 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150227 1832 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150227 1836 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150227 1901 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150227 1937 518 $01W EJK Valentia,IRL 1501 [IC-R70 with PA0DRT mini-whip]
20150227 2005 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150227 2013 518 $02D EAR Coruna,ESP 1235 [IC-R70 with PA0DRT mini-whip]
20150227 2039 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop E-W]
20150227 2045 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150227 2052 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150227 2104 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150227 2123 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150227 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop E-W]
20150227 2141 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150227 2149 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150227 2159 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop E-W]
20150227 2229 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop E-W]
20150227 2355 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop E-W]
20150228 0001 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150228 0056 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop E-W]
20150228 0101 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
20150228 0109 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop E-W]
20150228 0154 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150228 0159 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150228 0249 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150228 0517 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150228 0631 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
```

9655. Re: Station Identification: WAS RE: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-02-28 15:53:07 UTC
From: Dirk Claessens
Topic: 9578 Message: 9655

Hello David,
Interesting idea, a Navtex Vademecum.In case you haven't discovered it already, the directory below contains Google Earth images about antenna locations, satview and/or streetview. Maybe this is useful. Spotting antennas can be tough, except when the image was taken at a low sun angle, casting long shadows.

https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Guides/Navtex%20Antenna%20Locations/

I guess the Mark tone as starting tone is a convention taken from RS232 modems. There the line is in Mark (=high = binary 1) when no data are to be sent.The first start bit causes a transition to the Space/low/binary 0 state.
There are few other station peculiarities I have noticed over the years.-Ostend Radio (and one other Scandinavian station, forgot which) start their transmissions with a data/time line just prior to the first ZCZC.
- Some stations end their transmission with a End Of Transmission signal, others don't. Pinneberg sends a EOT signal after each message. You can check this behavior in Yand's system log ('end of transmission detected')
- Weather reports from USCG stations typically put...dots...inbetween...sentences. No other stations do this.

- My Yand database goes back 7 years. If you need sample messages, just ask.
Regards - Dirk

Subject: Station Identification: WAS RE: [navtexdx] Navtex logs from W Scotland

I really enjoy the detective work in going through the UNID's, to see if the human eye can spot patterns and clues that software skips over. Until now, I have been much more trusting of YaND's opinion than perhaps I should. If YaND was sure, I didn't argue. Obvious errors that couldn't possibly have been true, I rejected. But, in this example, I didn't know any better ;-((

Although I now live in Scotland, I spent my first 60 years in England. The English, as you all know, are very insular. If it wasn't in the Empire, we weren't taught about it. [My atlas -- published in the 1950s -- really did have (our) half the world shaded in red]. We also have an appalling grasp of other languages. I'm not proud of any of this, but it has made some things difficult in my older age as I try to catch up.

To use Navtex as an example, I simply don't recognise a lot of the give-away words and expressions that clearly identify stations. I really like the database page in YaND, and I find it helpful. But what narrowly educated people like me need is a reference book. Each station would have an entry, that would include sample messages (because the format is sometimes a clue), as well as key locations that the station covers regularly. Also, any

technical clues. For instance, some stations start off a broadcast session with a carrier tone, others with a Mark tone. I have never seen a Space tone used as a tune-up -- are there any?
If I can find the sample messages, I will start to produce such a document. Dirk's KMZ file is helpful, and I have used Tobias' map in Navtexview too, but I need all these clues pulled together. I wonder if it would be any use to those of you with a wider view?

Thanks
David GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 26 February 2015 20:35
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex logs from W Scotland

Hi David,

Yes, classical example of header corruption leading to false ID's. Svalbard is quit hard to catch, so far up north.

Due to winter conditions, the station is also not very active, I have collected a few dozen of the message below in my archive:

2013-01-23 20:00:16 38> ZCZC AE50
2013-01-23 20:00:18 35> 232000 UTC JAN 13
2013-01-23 20:00:27 40> NO MESSAGES ON HAND FROM SVALBARD / BODOE RADIO/LGP.
2013-01-23 20:00:28 41> NNNN

Regarding geography. In the directory below, there is a Google Earth KMZ file containing all Navtex stations of the world (known to me). Maybe this is helpful.

https://groups.yahoo.com/neo/groups/navtexdx/files/Members%20Files/DIRKCL/
<https://groups.yahoo.com/neo/groups/navtexdx/files/Members%20Files/DIRKCL/?soc_src=mail&soc_trk=ma>

Regards - Dirk

9656. NA-Log from Foristell, MO 2/28

Yahoo group: navtexdx (2015)
Date: 2015-02-28 22:14:27 UTC
From: PalmerRD@...
Topic: 9656 Message: 9656

Foristell, Missouri
Somewhat a late report as I had to leave real early from home today and just got back.

2015-02-28 0351 518 $04X Labrador, Newfoundland/Labrador
2015-02-28 0831 518 $12D Prince Rupert, British Columbia
2015-02-28 0930 518 $12J Kodiak, Alaska
2015-02-28 1031 518 $04P Thunder Bay, Ontario
2015-02-28 1120 518 $04U Yarmouth, Nova Scotia
2015-02-28 1158 518 $12X Kodiak, Alaska

RAW LOG $04X
<03:58:07> ZCZC XE64
<03:58:09> 280357UTC
<03:58:12> NAVTEX FOO LABRADOR VOK AT 6:00 PM NST
<03:58:18> FRI 27 FEB 2015.
<03:58:22>
<03:58:23> VLD 27/21Z-01/03Z, WND(KT), VIS(NM) ABV
<03:58:31> 1 UNL IND, FOG IMPL VIS LESS THAN 1.
<03:58:37> _
<03:58:38> SYNOPSIS: 27/19Z LOW 1000 MB OVR THE
<03:58:45> NORTHWEST LABRADOR SEA. 28/07Z LOW 996_
<03:58:51> MB OVR THE SOUTH LABRADOR_SEA.
<03:58:57>

RAW LOG $12D
<08:31:06> ZCZC DE16
<08:31:08> 280830UTC
<08:31:10> NAVTEX FOR PRINCE RUPERT VAJ ATD
<08:31:17> PM PST FRI 27 FEB 2015._
<08:31:21>
<08:31:22> VLD 28/05_-01/08Z, WND(KT), VIS(NM)
<08:31:30> ABV 1 _NL I_D, FOG IMPL VIS LE_S THAN
<08:31:36> 1.
<08:31:38>
<08:31:39> SYNOPSIS: 28/05Z Q-SRNR IID_DT_
<08:31:44> _I:?7_
<08:31:54> (_
<08:32:34> NE25-35. 28/08+ ,15-25. 2_/17Z N15.
<08:32:41> 01/02Z NJ15-25.

RAW LOG $12J
<09:30:21> THIS IS UNITED STATES COAST GUARD KODIAK ALASKA COMMUNICATIONS
<09:30:31> STATION BROADCASTING THE FOLLOWING NAVTEX BROADCAST.ZCZC JA_TI

```
<09:30:51> SECTOR JUNEAU BNM 057-15 _
<09:30:56> AK - SOUTHEAST - METLAKATLA
<09:31:02> METLAKATLA INNER HBR DB 3, (LLNR 220_0), PREVIOUSLY REP
<09:31:12> MISSING IS NOW WATCHING PROPERLY.
<09:31:18> CANCEL SECTOR JUNEAU BNM 040-15
---------------------------------------------

RAW LOG $12X
<11:58:00> _QZCZC XA98
<11:58:06> SECTOR JUNEAU BNM 056-15 Q
<11:58:11> AK _ SOUTHEAST - SUMNER STRAIT
<11:58:17> FIVE FMSHO_L LB F _K_LLNR 23285) PREVIOUSLY RE___
<11:58:26> 3/58,& 8' 9, '5- 2-5_#8,_ 04_03_)6. __
<11:58:32> CANCEL SECTOR JUNAU BNM 053-15_ $5& 2&400_+ EB _5.
<11:58:42> A
<11:58:43> NNNN_W
----------------------------------------

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...
```

9657. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-01 10:31:08 UTC
From: david
Topic: 9398 Message: 9657

Once again, what small amount of DX might have made it through the ionosphere was lost under the deluge of storm- and gale-warnings from the locals. Take them away, and the log becomes very short.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 01, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150228 2340 490 $02W EAR Coruna,ESP 1430
20150301 0047 490 $03E IQM Mondolfo,ITA 1874
20150301 0100 490 $02G CTV Monsanto,POR 1970
20150301 0100 490 $03E IQM Mondolfo,ITA 1874
20150301 0141 490 $01K TFA Grindavik,ISL 1306
20150301 0310 490 $02T EAC Tarifa,ESP 2205
20150301 0340 490 $02W EAR Coruna,ESP 1430
20150301 0542 490 $01K TFA Grindavik,ISL 1306
20150301 0740 490 $02W EAR Coruna,ESP 1430

20150228 2321 518 $03U IQM Mondolfo,ITA 1874
20150228 2352 518 $01X TFA Grindavik,ISL 1306
20150301 0117 518 $01J SAA Gislovshammar,SWE 1218
20150301 0240 518 $03Q 9AS Split,via Mondolfo 1874
20150301 0340 518 $03X EAV Valencia,ESP 1972
20150301 0351 518 $01X TFA Grindavik,ISL 1306
20150301 0524 518 $01J SAA Gislovshammar,SWE 1218
```

Best Wishes
David GM8XBZ

9658. NAVTEX from Les Alpes Maritimes FRANCE 01032015

Yahoo group: navtexdx (2015)
Date: 2015-03-01 15:30:46 UTC
From: Frans.Vink@...
Topic: 9658 Message: 9658

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150228 1706 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150228 1712 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 1724 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 1736 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150228 1741 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 1752 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 1805 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 1820 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 1831 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150228 1926 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 2001 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150228 2005 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 2022 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150228 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 2040 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 2056 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 2113 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 WITH M0AYF DIY Loop N-S]
20150228 2130 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 2159 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150228 2215 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150228 2237 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 WITH M0AYF DIY Loop N-S]
20150228 2249 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150228 2301 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150301 0101 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150301 0113 518 $01I SAS Varberg,SWE 1598 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150301 0229 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150301 0354 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

9659. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-01 18:35:00 UTC
From: roelof@...
Topic: 9033 Message: 9659

Hello all,

David, below is an other riddle that requires a bit of out of the box thinking:

20150228 2357 518 $00A UNID 0
2015-02-28 23:57:44> ZCZC AE89
2015-02-28 23:57:49> MALIN HEAD COAST GUARD STATION A
2015-02-28 23:57:50>
2015-02-28 23:57:50>
2015-02-28 23:58:00> ISSUED BY THE MET OFFICE AT 0001 UTC ON SUNDAY 01 MARCH 2015
2015-02-28 23:58:13> INSHORE WATERS FORECAST TO 12 MILES OFFSHORE FOR THE PERIOD 0000 UTC SUNDAY 0
2015-02-28 23:58:19> 1 MARCH TO 0000 UTC MONDAY 02 MARCH 2015
2015-02-28 23:58:22> GENERAL SITUATION

This is clearly a message from Malin Head, however the header ZCZC AE89 does not fit at all as malin Head uses ZCZC Qxxx on 518 kHz. Though it is not impossible that the header might be screwed up, time of transmission does not fit either.

In this case the box is 518 kHz.
When we take NAVTEX 490 kHz into account, the riddle is not too difficult to solve.

On 490 kHz Malin Head uses the header ZCZC Axxx and the time slots are 00:00 UTC + n x 4 hour (n = 0 to 5).
Malin Head starts its transmission about two minutes early, so the 00:00 UTC transmission will start at about 23:58 UTC.
So it looks like the 490 kHz transmission has been transmitted on 518 kHz.

I have checked this on 490 kHz. ICI, Sellia Marina, ITA ended its last transmission at 23:49:31 UTC. The next transmission, OST, Ostend, BEL, started at 00:10:36 UTC. The channel was clear during Malin Head's time slot, however nothing was received.

Daily log:

NAVTEX 490 kHz log over 1500 km:

20150228 1742 490 $01K TFA Grindavik,ISL 2045
20150228 2105 490 $02G CTA Penalva,POR 1735
20150228 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150228 2232 490 $03P SVK Kerkyra,GRC 1821

20150228 2248 490 $03Q SVH Irakleion,GRC 2529
20150228 2252 490 $03R SVL Limnos,GRC 2147
20150228 2340 490 $03W ICI Sellia Marina,ITA 1735
20150301 0131 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz over 1500 km:

20150228 1710 518 $01H SAH Bjuroklubb,SWE 1756
20150228 1741 518 $03K SVK Kerkyra,GRC 1821
20150228 1938 518 $01W EJK Valentia,IRL 909
20150228 1952 518 $01X TFA Grindavik,ISL 2045
20150228 2205 518 $03M 5BA Cyprus,CYP 2970
20150228 2235 518 $03P 4XO Haifa,ISR 3307
20150228 2249 518 $02R CTA Penalva,POR 1735
20150301 0016 518 $19B LGP Bodo,NOR 1839
20150301 0027 518 $19C LGV Vardo,NOR 2527
20150301 0037 518 $03D TAH Istanbul,TUR 2205
20150301 0051 518 $02F CTH Sao Miguel,AZR 2736
20150301 0127 518 $03I TAN Izmir,TUR 2309
20150301 0130 518 $03J LZW Varna,BUL 1997
20150301 0150 518 $03L SVL Limnos,GRC 2147
20150301 0221 518 $03O 9HD Malta,MLT 1976
20150301 0243 518 $04Q VCO Sydney,CAN 4564

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
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9660. Navtex log from Antwerp,BEL 20150301

Yahoo group: navtexdx (2015)
Date: 2015-03-01 18:49:34 UTC
From: Dirk Claessens
Topic: 9660 Message: 9660

```
Hello all,
Daily log over 1500km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150228 1741 518 $03K SVK Kerkyra,GRC                 1748
20150228 1820 518 $03O 9HD Malta,MLT                   1911
20150228 1952 518 $01X TFA Grindavik,ISL               2114
20150228 2038 518 $03D TAH Istanbul,TUR                2133
20150228 2110 518 $03H SVH Irakleion,GRC               2455
20150228 2137 518 $03J LZW Varna,BUL                   1927
20150228 2140 518 $03K SVK Kerkyra,GRC                 1748
20150228 2152 518 $03L SVL Limnos,GRC                  2074
20150228 2208 518 $03M 5BA Cyprus,CYP                  2897
20150228 2229 518 $03P 4XO Haifa,ISR                   3234
20150228 2332 518 $03V ICI Sellia Marina,ITA           1665
20150301 0016 518 $19B LGP Bodo,NOR                    1865
20150301 0249 518 $02R CTA Penalva,POR                 1744
20150301 0426 518 $19C LGV Vardo,NOR                   2541
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9661. Malta interfering with Malin Head

Yahoo group: navtexdx (2015)
Date: 2015-03-01 19:25:22 UTC
From: Dirk Claessens
Topic: 9661 Message: 9661
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,
I have never observed this before: an off-schedule transmission from Malta Radio causing strong interference with Malin Head. Distances from my QTH are 908 km (Malin) and 1900 (Malta). Note the signal quality sudden decrease at 18:21:28, then slowly decreasing to almost zero at 18:22:30. I'm guessing that the true cause for the interference was not that propagation has caused Malta to become stronger, but Malin Head to become weaker, because of the ground wave/sky wave signals cancelling each other. This phenomenon is mostly occurring 1..2 hours after sunset.
Regards - Dirk

```
20150228 1820 518 $03O 9HD Malta,MLT                   1911
2015-02-28 18:20:23 21> ZCZC OE63
2015-02-28 18:20:32 26> ISSUED BY THE MET OFFICE AT 1820 ON SATURDAY 28 FEBRUARY
2015-02-28 18:20:32 26>
2015-02-28 18:20:32 26>
2015-02-28 18:20:41 34> GALE WARNINGS: LUNDY FASTNET IRISH SEA ROCKALL MALIN
2015-02-28 18:20:47 41> HEBRIDES BAILEY FAIR ISLE SE ICELAND
2015-02-28 18:20:47 41>
2015-02-28 18:20:52 44> THE GENERAL SITUATION AT MIDDAY
2015-02-28 18:21:01 47> LOW JUST W OF ROCKALL 975 EXP JUST N OF VIKING 962 BY
2015-02-28 18:21:10 37> MIDDAY TOMORROW. LOW SE ICELAND 970 LOSING ITS IDENTITY
2015-02-28 18:21:12 39> BY SAME TIME
2015-02-28 18:21:12 39>
2015-02-28 18:21:15 37> 24-HR FCSTS
2015-02-28 18:21:15 37>
2015-02-28 18:21:28 15> HR~~WDM~JHPHMFYFJDMJPONG~MZYMIIIKJU~~EMGHZM{}N OCNL SEV GALE 9 FOR
A TIME. RO
2015-02-28 18:21:29 16> UGH OR
2015-02-28 18:21:38 09> VERY ROUGH, OCNL HIGH IN FASTNET. RAIN OR SHWOS. [GOODS]
2015-02-28 18:21:40 08> ~9:,0 0994
2015-02-28 18:21:40 08>
2015-02-28 18:21:52 08> ROCKAL~RMALIN~W OR SW ~U TO SEV GALE 9, BUT STORM 10~OR
VIOLENTT~TORM 11
2015-02-28 18:22:00 07> FOR A TIME IN S. HIGH OR VERY HI~~, BACMGIVERY~G~~~~
2015-02-28 18:22:08 12> ~{}SHWRS.  .9$~9~ 0~~4
2015-02-28 18:22:26 04> {}L~~MT: ~ONIC B~IM~ IU~~TNA~~~~{}~~L~2~~OC~W~DAQD~
2015-02-28 18:22:30 03> [MALTARADIO] NTM NO 07~
2015-02-28 18:22:30 03> ~!
2015-02-28 18:22:31 05> ~2~15
2015-02-28 18:22:31 05>
2015-02-28 18:22:43 05> ALL MARINERS ARE ADVIS~~VTH~T THE OU~~R MNX~R EAST CARDINAL BUOY IN
POS 35-50
2015-02-28 18:23:02 10> .98 ~, ~14-35.94 ~SEIS [UNLIT].=$.-48~~4` -43 ~$~~`-$~~,-~~9(~~{}
T TO ~AM VERY
```

2015-02-28 18:23:14 15> ROUGH ORHHICH,~BECM~ [ROUGH] OR VERY ROUGH. RAIN O~ SHWRS. MOD, OCNL
2015-02-28 18:23:15 16> POOR
2015-02-28 18:23:15 16>
2015-02-28 18:23:17 14> SE ICELAND
2015-02-28 18:23:26 12> NE 6 TO GALER8, BACK N 4 OR 5, VEER SE IN W LATER. VERY
2015-02-28 18:23:36 20> ROUGH OR HIGH, BECMG ROUGH OR VERY ROUGH. RAIN OR WINTRY
2015-02-28 18:23:40 14> SHWRS. GOOD, OCNL POOR
2015-02-28 18:23:40 14>
2015-02-28 18:23:44 21> OUTLOOK FLW 24 HOURS:
2015-02-28 18:23:53 24> SEV GALES EXP IN ROCKALL. GALES EXP IN ALL OTHER AREAS
2015-02-28 18:24:00 24> EXCEPT FAEROES AND SE ICELAND WHERE STRG WINDS EXP
2015-02-28 18:24:02 25>
2015-02-28 18:24:02 25>
2015-02-28 18:24:03 25> NNNN

9662. Re: [navtexdx] Malta interfering with Malin Head [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-03-01 20:24:01 UTC
From: roelof@...
Topic: 9661 Message: 9662

Hello Dirk,

It did not happen, at least not interfering with Malin Head.
What is even more weird is that Malta interfered with Portpatrick
transmitting a message containing the word <MALIN>.

20150228 1820 518 $01O GPK Portpatrick,SCT 707
2015-02-28 18:20:23> ZCZC OE63
2015-02-28 18:20:32> ISSUED BY THE MET OFFICE AT 1820 ON SATURDAY 28
FEBRUARY
2015-02-28 18:20:32>
2015-02-28 18:20:32>
2015-02-28 18:20:41> GALE WARNINGS: LUNDY FASTNET IRISH SEA ROCKALL
MALIN
2015-02-28 18:20:46> HEBRIDES BAILEY FAIR ISLE SE ICELAND
2015-02-28 18:20:47>
2015-02-28 18:20:52> THE GENERAL SITUATION AT MIDDAY
2015-02-28 18:21:01> LOW JUST W OF ROCKALL 975 EXP JUST N OF VIKING
962 BY
2015-02-28 18:21:10> MIDDAY TOMORROW. LOW SE ICELAND 970 LOSING ITS
IDENTITY
2015-02-28 18:21:13> BY SAME TIME
2015-02-28 18:21:13>
2015-02-28 18:21:14> 24-HR FCSTS
2015-02-28 18:21:15>
2015-02-28 18:21:19> LUNDY FASTNET IRISH SEA
2015-02-28 18:21:29> W OR SW 6 TO GALE 8, OCNL SEV GALE 9 FOR A
TIME. ROUGH OR
2015-02-28 18:21:38> VERY ROUGH, OCNL HIGH IN FASTNET. RAIN OR
SHWRS. GOOD,
2015-02-28 18:21:39> OCNL POOR
2015-02-28 18:21:40>
2015-02-28 18:21:42> ROCKALL MALIN
2015-02-28 18:21:52> W OR SW 7 TO SEV GALE 9, BUT STORM 10 OR
VIOLENT STORM 11
2015-02-28 18:22:00> FOR A TIME IN S. HIGH OR VERY HIGH, BECMG VERY
ROUGH OR
2015-02-28 18:22:08> HIGH. RAIN THEN SQUALLY SHWRS. MOD OR POOR
2015-02-28 18:22:08>
2015-02-28 18:22:11> HEBRIDES BAILEY
2015-02-28 18:22:21> CYCLONIC BECMG W OR NW, 6 TO GALE 8 OCNL SEV
GALE 9 IN
2015-02-28 18:22:29> HEBRIDES. VERY ROUGH OR HIGH. RAIN THEN SQUALLY
SHWRS.

2015-02-28 18:22:31> MOD OCNL POOR
2015-02-28 18:22:32>
2015-02-28 18:22:33> FAIR ISLE
2015-02-28 18:22:43> S 5 TO 7, BECMG CYCLONIC 6 TO GALE 8. VERY
ROUGH OR HIGH,
2015-02-28 18:22:53> BECMG ROUGH OR VERY ROUGH. RAIN OR SHWRS. MOD,
OCNL POOR
2015-02-28 18:22:53>
2015-02-28 18:22:55> FAEROES
2015-02-28 18:23:04> SW BECMG CYCLONIC THEN N LATER, 5 TO 7. VERY
ROUGH OR
2015-02-28 18:23:14> HIGH, BECMG ROUGH OR VERY ROUGH. RAIN OR SHWRS.
MOD, OCNL
2015-02-28 18:23:15> POOR
2015-02-28 18:23:15>
2015-02-28 18:23:17> SE ICELAND
2015-02-28 18:23:26> NE 6 TO GALE 8, BACK N 4 OR 5, VEER SE IN W
LATER. VERY
2015-02-28 18:23:36> ROUGH OR HIGH, BECMG ROUGH OR VERY ROUGH. RAIN
OR WINTRY
2015-02-28 18:23:40> SHWRS. GOOD, OCNL POOR
2015-02-28 18:23:40>
2015-02-28 18:23:44> OUTLOOK FLW 24 HOURS:
2015-02-28 18:23:53> SEV GALES EXP IN ROCKALL. GALES EXP IN ALL
OTHER AREAS
2015-02-28 18:24:00> EXCEPT FAEROES AND SE ICELAND WHERE STRG WINDS
EXP
2015-02-28 18:24:01>
2015-02-28 18:24:01>
2015-02-28 18:24:03> NNNN

73,
Roelof

9663. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-01 20:26:48 UTC
From: Vincent Schriel
Topic: 8861 Message: 9663

The problems with the reception with the Afedri was the computer. I took the old one and the problem is solved.

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------
20150228 2233 490 $03P SVK Kerkyra,GRC 1804
20150228 2253 490 $03R SVL Limnos,GRC 2116
20150228 2343 490 $03W ICI Sellia Marina,ITA 1728
20150301 0142 490 $01K TFA Grindavik,ISL 2047
20150301 0158 490 $03R SVL Limnos,GRC 2116
20150301 0347 490 $03W ICI Sellia Marina,ITA 1728

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------
20150228 1953 518 $01X TFA Grindavik,ISL 2047
20150228 2141 518 $03K SVK Kerkyra,GRC 1804
20150228 2204 518 $03M 5BA Cyprus,CYP 2934
20150228 2235 518 $03P 4XO Haifa,ISR 3273
20150228 2333 518 $03V ICI Sellia Marina,ITA 1730
20150228 2342 518 $03W UJB Astrakhan,RUS 3204
20150228 2353 518 $01X TFA Grindavik,ISL 2047
20150301 0037 518 $03D TAH Istanbul,TUR 2163
20150301 0110 518 $01H SAH Bjuroklubb,SWE 1688
20150301 0130 518 $03J LZW Varna,BUL 1952
20150301 0141 518 $03K SVK Kerkyra,GRC 1804
20150301 0151 518 $03L SVL Limnos,GRC 2116
20150301 0200 518 $03M 5BA Cyprus,CYP 2934
20150301 0352 518 $01X TFA Grindavik,ISL 2047
20150301 0550 518 $03L SVL Limnos,GRC 2116

===============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri Net-SDR
Antenna : Wellbrook ALA 1530
Computer: MSI Windbox
Software: Studio 1
Decoder : YaND 6.3
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RAW LOG 490
---
20150228 2233 490 $03P SVK Kerkyra,GRC 1804
2015-02-28 22:33:43 07> ZCZC PA68
2015-02-28 22:33:45 08> 21140 U~C JAN 05
2015-02-28 22:33:51 13> STATHMOS KERKYRAS A~.M~N. ~2/15
2015-02-28 22:33:55 09> MEHOO~I~IOS THALASDA
```

2015-02-28 22:34:00 09> E~ICH IR~SI ~C~IV~ ~~DKAMBURS
2015-02-28 22:34:01 07> PO VW~R
2015-02-28 22:34:08 09> ~~~ Y~CH~~{}I TI~
2015-02-28 22:34:10 07> EPICHI~~SI
2015-02-28 22:34:17 05> ~VT~~~~EN~EA~OUR GI~ NA~VO~~HZSEI
2015-02-28 22:34:46 05> S~IMRAP~TRO~I, SP RASIISIGN PAREM~O~ISI~KAI
~IN~PDOUTA~IA~KAT~~~I~~{}OIEH~A~
2015-02-28 22:36:40 07> ~~~~{}AYTT~ THA ~KQAPIRK~~HKIK~~K~REK~~E~~O~X
~-=~~31~-4+~~~~~{}OTIOT~RA A~~~
2015-02-28 22:37:17 09> ~6~40~~0~~{}NOTIO I~~IO~P~~Z~{}S`?-.-)8~~`.0~
IAN~A~~ ~1~/23(515
2015-02-28 22:37:32 10> S~L ~D~~. 3~~`~~{}UP~ ~G~MON~~D~G~~ ~{}
2015-02-28 22:37:39 12> C~L ~~CT~S~~SABEN ~YD ~UIE~E~~IM~N

20150228 2253 490 $03R SVL Limnos,GRC 2116
2015-02-28 22:53:14 34> ZCZC RA91
2015-02-28 22:53:17 30> 132100 UTC FEB 15
2015-02-28 22:53:22 28> STATHMOS LIMNOS AR.MIN 46/15
2015-02-28 22:53:27 41> BOREIOS EVVOIKOS KOLPOS
2015-02-28 22:53:29 43> DIAYLOS OREON
2015-02-28 22:53:32 37> AKRA ARGYRONHSOS FANOS
2015-02-28 22:53:37 29> 39-01B 23-05A EKTOS LEITOYRGIAS
2015-02-28 22:53:38 31> NNNN

20150228 2343 490 $03W ICI Sellia Marina,ITA 1728
2015-02-28 23:43:40 22> ZCZC WA49
2015-02-28 23:43:44 20> 282340 UTC FEB 15
2015-02-28 23:43:46 25> SELLIA MARINA RADIO
2015-02-28 23:43:46 25>
2015-02-28 23:43:53 25> COSTAVURNAV 086/15 FEB 22 (1 RILANCIO)
2015-02-28 23:44:00 28> MAR IONIO SETTENTR~ONALE - GOLFO DI TARANTO.
2015-02-28 23:44:10 22> - GIORNO 23 FEBBRAIO 2015 DALLE ORE 07.00 TMG
ALLE OEEV23.00 TMG,
2015-02-28 23:44:22 18> - GIORNO 24 FEBBRAIO 2015 DALL~ ORE 07.00~TMG
ALLE ORE 23.00 ~MG,
2015-02-28 23:44:33 24> -GIORNO 25 FEBBRAIO 2015 DALLE ORE 07.00 TMG
ALLE ORE 23.00 TMG~N
2015-02-28 23:44:43 18> A GIORNO 26 FEBBRAIO V~PQT DALLE ORE 07.00 TMG
ALL~ ORE 23.00 TMG,,
2015-02-28 23:44:54 18> - GIORNO 27 FEBBRAIO 2015 DALLE ORE 07.00 TMG
ZLLE ODE 13.00 TMG,
2015-02-28 23:45:04 19> SI SVOLGERANNO ATTIVITA` MILITARI CON LANCIO DI
ARTIFIZI LUMINOSI
2015-02-28 23:45:13 22> DA ELICOTTERO NELLA ~ONA DI MALE DELIMITATA DAI
SEGUENTI PUNTI:
2015-02-28 23:45:17 15> AREA TANGO 833~ALFA:
2015-02-28 23:45:26 21> 40 16 30N - 017 30 00E, 40 21 45N - 017
16 20E,
2015-02-28 23:45:35 15> 40 24 05N - 017 14 10E, 40 2(13N - 017

13 49E,
2015-02-28 23:45:47 15> 40 24 30~, -~017 ~~~15E, 40 1~ 00N - 011
12 00E,~40 ~7 ~0N - 0:7 ~ 00
2015-02-28 23:45:52 16> ~, = 40 10 00N - 017 30400E.
2015-02-28 23:46:02 14> E` VIETATA LA SOST~ DI QUALUNQUE
NAVE/GALLEGGIANTE NONCHE`
2015-02-28 23:46:09 18> QUALSIASI ATTIVITA~S SUBACQUEA E D~ PESCA.
2015-02-28 23:46:09 18> .
2015-02-28 23:46:10 19> NNNN

20150301 0142 490 $01K TFA Grindavik,ISL 2047
2015-03-01 01:42:39 79> ZCZC KB40
2015-03-01 01:42:43 79> REYKJAVIK VIA GRINDAVIK
2015-03-01 01:42:46 79> 282115 UTC FEB 2015
2015-03-01 01:42:49 79> LANDHELGISGAESLAN
2015-03-01 01:42:49 79>
2015-03-01 01:42:52 79> VIDVOERUN NO 232
2015-03-01 01:42:52 79>
2015-03-01 01:42:55 78> STORM VIDVOERUN
2015-03-01 01:42:57 79> A N-DJUPI.
2015-03-01 01:42:57 79>
2015-03-01 01:42:58 79> VIDVOERUN
2015-03-01 01:43:05 79> BUIST ER VID MIKILLI ISINGU A N-DJUPI.
2015-03-01 01:43:05 79>
2015-03-01 01:43:13 77> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-03-01 01:43:21 77> SJOSPA UTG 28. FEBRUAR 2015, KL. 21:15
2015-03-01 01:43:22 77> YFIRLIT
2015-03-01 01:43:34 78> 300 KM ASA AF HORNAFIRDI ER 969 MB LAEGD A
AUSTURLEID. UM 250 KM SV AF VESTMA
2015-03-01 01:43:40 80> NNAEYJUM ER 975 MB SMALAEGD SEM THOKAST NA.
2015-03-01 01:43:46 80> VEDURHORFUR TIL MIDNAETTIS ANNAD KVOELD:
2015-03-01 01:43:49 80> SV-MID:
2015-03-01 01:43:58 82> NA 8-13 M/S OG EL. SV 13-18 A-TIL ANNAD KVOELD.
2015-03-01 01:44:01 81> FAXAFL-MID OG BREIDAFJ-MID:
2015-03-01 01:44:08 80> NA 10-18 M/S, HVASSAST A DJUPMIDUM.
2015-03-01 01:44:10 80> VESTFJ-MID:
2015-03-01 01:44:14 78> NA 13-18 M/S OG EL.
2015-03-01 01:44:16 78> NV-MID:
2015-03-01 01:44:20 78> N 10-15 M/S OG EL.
2015-03-01 01:44:23 78> NA-MID OG A-MID:
2015-03-01 01:44:29 78> NV 110-15 M/S, SNJOKOMA EDA EL.
2015-03-01 01:44:32 78> AUSTFJ-MID:
2015-03-01 01:44:40 76> NV 10-15 M/S. NV 8-13 SIDDEGIS, EN HAEGARI S-TIL.
2015-03-01 01:44:42 76> SA-MID:
2015-03-01 01:44:56 75> N 10-15 M/S A-TIL I KVOELD OG NOTT, ANNARS
HAEGARI. A 8-15 A MORGUN, FYRST V-
2015-03-01 01:45:03 75> TIL, EN SNYST I V 15-20 S-TIL UM KVOELDID.
2015-03-01 01:45:04 75> V-DJUP:

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2015-03-01 01:45:13 73> NA 13-18 M/S, EN 8-13 S-TIL I KVOELD OG NOTT.
2015-03-01 01:45:16 73> GRAENL-SUND:
2015-03-01 01:45:22 74> NA 13-18 M/S, EN HAEGARI NAER GRAENLANDI.
2015-03-01 01:45:24 74> N-DJUP:
2015-03-01 01:45:35 75> N 13-20 M/S, EN 18-23 N-TIL A MORGUN. MIKIL
ISING NV-TIL.
2015-03-01 01:45:36 75> A-DJUP:
2015-03-01 01:45:40 76> NV OG V 8-15 M/S.
2015-03-01 01:45:42 75> FAER-DJUP:
2015-03-01 01:45:55 75> N 10-18 V-TIL, ANNARS MUN HAEGARI. NV 10-18
SIDDEGIS, EN LAEGIR VESTAST.
2015-03-01 01:45:56 76> SA-DJUP:
2015-03-01 01:46:06 75> NA 10-15 M/S, EN V-LAEGARI SYDST. V 15-20 A MORGUN,
2015-03-01 01:46:09 76> FYRST SV-TIL.
2015-03-01 01:46:10 76> S-DJUP:
2015-03-01 01:46:22 75> GENGUR I V 15-20 M/S, EN MUN HAEGARI N-TIL. V OG
SV 10-18 A MORGUN.
2015-03-01 01:46:24 75> SV-DJUP:
2015-03-01 01:46:38 75> SV 13-18 M/S, EN NA 8-13 NYRST. SV 8-13 A
MORGUN, EN NA 13-18 N-TIL SIDDEGIS.
2015-03-01 01:46:38 75>
2015-03-01 01:46:39 74> NNNN

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20150301 0158 490 $03R SVL Limnos,GRC 2116
2015-03-01 01:58:07 23> {}E YE W~QOZITIE~
2015-03-01 01:58:11 17> ~A~~HX ~~NS~NTA-~~~,~~,
2015-03-01 01:58:18 11> ~7~(~~~2~(~~
2015-03-01 02:48:41 36> ~~~-.~`~~~~~{}~~U~~~~~~{}P~UY~J~FUUF~~ ~~I~~{}W
2015-03-01 02:48:44 48> QEWEPP UTC FEB 15
2015-03-01 02:48:50 52> STATHMOS LIMNOS AR.MIN 47/15
2015-03-01 02:48:54 53> KENTRIKO AIGAIO PELAGOS
2015-03-01 02:48:59 49> BRAXONISIDA PRASOUDA FANOS
2015-03-01 02:49:04 49> 38-40B 024-15A EKTOS LEITOURGIAS
2015-03-01 02:49:05 51> NNNN

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20150301 0347 490 $03W ICI Sellia Marina,ITA 1728
2015-03-01 03:47:13 29> ZCZC WA51
2015-03-01 03:47:15 29> 010340 UTC MAR ~5
2015-03-01 03:47:18 28> SELLIA MARINA RADIO
2015-03-01 03:47:19 28>
2015-03-01 03:47:25 26> COSTAVURNAV NR~ ~40/15 GEN 30 ~7 RIAANCIO
2015-03-01 03:47:29 24> ZONA STRETTO DI MESSINA
2015-03-01 03:47:39 28> CAUSA EFFETTUAZIONE LAVORI DEL SITO RADAR REMOTO
LOCALITA` PIALE -
2015-03-01 03:47:49 33> VILLA SAN GIOVANNI (RC), NELL`AREA VTS DI
MESSINA, SETTORE SUD E
2015-03-01 03:47:59 25> PRECISAMENTE IN ALCUNE ZONE A SUD DEL PARALLELO
38 04N, POTRBBBE
2015-03-01 03:47:59 25>
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2015-03-01 03:48:03 21> NON ESSERCI COPERTURA RADAR.
2015-03-01 03:48:13 34> IL CENTRO VTS DI MESSINA LADDOVE MANCHERA` LA COPERTURA, FORNIRA`
2015-03-01 03:48:23 30> SOLO IL SERVIZIO (INSGLVFINO AL RIPRISTINO DELL`AVARIA IN CORSO.
2015-03-01 03:48:35 22> LE NAVI IN TRANSITO,IN INGRESSO E IN USCITA, NELL`AREA VTS PRESTINO
2015-03-01 03:48:43 22> MASSIMA ATTENZIONE E CONTATTINO VTS MESSINA PER OGNI EVENTUALE
2015-03-01 03:48:46 27> ~UTILE INFORMAZIONE.
2015-03-01 03:48:47 25>
2015-03-01 03:48:47 25> NNNN

RAW LOG 518

20150228 1953 518 $01X TFA Grindavik,ISL 2047
2015-02-28 19:53:02 60> ZCZC XB64
2015-02-28 19:53:06 58> REYKJAVIK VIA GRINDAVIK
2015-02-28 19:53:08 60> 281730 UTC FEB 2015
2015-02-28 19:53:17 57> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-02-28 19:53:25 57> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-02-28 19:53:26 57>
2015-02-28 19:53:37 58> 350KM S OF VESTMANNAEYJUM IS A 970MB LOW MOV E. 450KM ENE OF DALATANGA IS AN
2015-02-28 19:53:49 57> INCR 963MB LOW MOV NE. 300KM NW OF IRELAND IS A AN DPN INTENSE 974MB LOW, MOV
2015-02-28 19:53:50 56> NE.
2015-02-28 19:53:50 56>
2015-02-28 19:53:51 56> 17:30
2015-02-28 19:53:51 56>
2015-02-28 19:54:04 50> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE N-DEEP
2015-02-28 19:54:09 48> SEA BANKS AND SW-DEEP SEA BANKS
2015-02-28 19:54:18 49> WARNING: SEVERE ICING IS EXPECTED FOR N-DEEP SEA BANKS
2015-02-28 19:54:18 49>
2015-02-28 19:54:20 47> SOUTHWEST BANKS:
2015-02-28 19:54:31 41> NE 5-10 M/S. E 10-15, SNOWSH TOM, SW 13-18 IN SE BY EVENING.
2015-02-28 19:54:31 41>
2015-02-28 19:54:40 41> WEST BANKS - SOUTH PART AND WEST BANKS - NORTH PART:
2015-02-28 19:54:45 42> NE 10-18, STRG ON DEEP BANKS.
2015-02-28 19:54:45 42>
2015-02-28 19:54:48 39> NORTHWEST BANKS:
2015-02-28 19:54:52 40> NE 13-18, SNOWSH.
2015-02-28 19:54:52 40>
2015-02-28 19:54:55 37> NORTH BANKS - WEST PART:

2015-02-28 19:54:59 39> NE/N 8-13, SNOWSH.
2015-02-28 19:55:00 38>
2015-02-28 19:55:08 30> NORTH BANKS - EAST PART AND EAST BANKS - NORTH
PART:
2015-02-28 19:55:15 28> NW 8-15, SNOW/SNOWSH, STRG ON DEEP BANKS.
2015-02-28 19:55:15 28>
2015-02-28 19:55:21 30> EAST BANKS - SOUTH PART:
2015-02-28 19:55:27 28> N 10-18, SNOWSH, 8-15 TOM, STRG IN N.
2015-02-28 19:55:27 28>
2015-02-28 19:55:29 35> SOUTHEAST BANKS:
2015-02-28 19:55:41 31> NE/N 10-15 UNTIL EVENING, LATER LGTER. E/SE
10-15, SNOW TOM, SW
2015-02-28 19:55:44 39> 15~20 IN S BY EVENING.
2015-02-28 19:55:46 36>
2015-02-28 19:55:48 35> W-DEEP SEA BANKS:
2015-02-28 19:55:52 36> NE 10-18, STRG IN N.
2015-02-28 19:55:52 36>
2015-02-28 19:55:56 35> DENMARK STRAIT:
2015-02-28 19:56:01 38> NE 13-18, LGTER NEAR GREENLAND.
2015-02-28 19:56:01 38>
2015-02-28 19:56:05 44> N-DEEP SEA BANKS:
2015-02-28 19:56:12 44> N 13-20, 15-23 TOM, STRG IN NW. HVY ICING IN NW.
2015-02-28 19:56:12 44>
2015-02-28 19:56:16 49> EASTERN DEEP SEA BANKS:
2015-02-28 19:56:21 48> W/NW 10-15, 15-18 IN E.
2015-02-28 19:56:21 48>
2015-02-28 19:56:25 49> FAROE DEEP SEA BANKS:
2015-02-28 19:56:35 54> W/NW 8-13, 13-15 IN E UNTIL EVENING. NW 13-20
TOM, STRG IN E.
2015-02-28 19:56:36 57>
2015-02-28 19:56:39 61> SE-DEEP SEA BANKS:
2015-02-28 19:56:47 63> SW 10-15, NE 8-13 IN NW. W 15-20 TOM, FIRST IN W.
2015-02-28 19:56:49 61>
2015-02-28 19:56:51 60> S-DEEP SEA BANKS:
2015-02-28 19:57:04 61> N/NW 8-15, STRG IN SE, W 15-20 EVENING/TONIGHT,
FIRST IN SW. LGTER TOM AFTER
2015-02-28 19:57:05 61> NOON.
2015-02-28 19:57:05 61>
2015-02-28 19:57:09 65> SW-DEEP SEA BANKS:
2015-02-28 19:57:20 66> NE 8-13, W 15-20 IN S BY EVENING. W 18-23 IN S
TOM, ELSE SW 8-15.
2015-02-28 19:57:25 67> NE 13-18 IN NW BY EVENING.
2015-02-28 19:57:25 67>
2015-02-28 19:57:28 68> ICELANDIC COAST GUARD
2015-02-28 19:57:29 68> NNNN

20150228 2141 518 $03K SVK Kerkyra,GRC 1804
2015-02-28 21:41:07 18> ZCZC KA34
2015-02-28 21:41:10 17> 060740 UTC SEP 13

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2015-02-28 21:41:14 18> KERKYRA RADIO NAVWARN 222/13
2015-02-28 21:41:21 22> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-02-28 21:41:23 20> AS FOLLOWS:
2015-02-28 21:41:26 25> NORTH IONIO SEA
2015-02-28 21:41:28 25> KERKYRA ISLAND
2015-02-28 21:41:32 21> LEFKIMMI POINT LIGHT
2015-02-28 21:41:36 22> 39-28N 020-04E UNLIT
2015-02-28 21:41:36 22> NNNN

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20150228 2204 518 $03M 5BA Cyprus,CYP 2934
2015-02-28 22:04:49 13> ZCZC MA30
2015-02-28 22:04:54 12> 25 1600 UTC F~B EWG~T~I
2015-02-28 22:04:59 14> CYPRUS~ADIO NAV WRN~ NR 063/15
2015-02-28 22:05:06 15> THE [FOLLOWING] OCVD FROM JRCC LARNAC~ (CYPRUS)~
2015-02-28 22:05:06 15>
2015-02-28 22:05:08 13> QUOTE
2015-02-28 22:05:08 13>
2015-02-28 22:05:12 11> KQM A DRIF~~NJ BUO~
2015-02-28 22:05:19 08> IN LAST~KNOWNI~OSCT~ON~5 ~7.~N 035~~8.3E~~
2015-02-28 22:05:22 12> ~C ~ARTICULARS:
2015-02-28 22:05:25 10> 7 )~,5~:3 ~1)~ .3534`
2015-02-28 22:05:30 08> ~ 85: 5 METERS~
2015-02-28 22:05:33 08> COLHR:~YELLOW
2015-02-28 22:05:33 08>
2015-02-28 22:05:43 09> -. ALL SHIMS [SAILING] IN ~~E A~JA~AR~ER~QUES3
~9 (340 ~ 8~4~
2015-02-28 22:05:43 09>
2015-02-28 22:05:43 09> 05~
2015-02-28 22:05:44 09> ~~=~?
2015-02-28 22:05:52 08> ~~O PVU~~ IN~~~M [CYPRUS] RADIO AI ~PPR~PRI~~E~
2015-02-28 22:05:53 06>
2015-02-28 22:05:54 08> UNQUOTE
2015-02-28 22:05:57 07> CAET~ON~ADVI~ED
2015-02-28 22:05:57 07>
2015-02-28 22:05:59 05> VC~PRUSOADIO/5`~-
2015-02-28 22:06:07 13> ~,~,, 7 ~~~~~~{}PPIEP U~C~DA~~2015

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20150228 2235 518 $03P 4XO Haifa,ISR 3273
2015-02-28 22:35:57 60> {}VER ABOVE 38C, VOMITING, DIARRHEA
2015-02-28 22:36:02 60> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-02-28 22:36:08 61> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-02-28 22:36:14 62> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-02-28 22:36:18 64> ROUTINE DECLARATION.
2015-02-28 22:36:23 62> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-02-28 22:36:29 62> VISITED OR STAYED IN THE FOLLOWING 3
2015-02-28 22:36:34 60> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-02-28 22:36:38 62> REPOBLIC OF GUINEA.
2015-02-28 22:36:45 59> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-02-28 22:36:47 58> LAST 21 DAYS?
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2015-02-28 22:36:52 58> DECLARE NO IF NEGATIVE. IF YES,
2015-02-28 22:36:58 54> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-02-28 22:37:02 60> TO THE ROUTINE DECLARATION.
2015-02-28 22:37:02 60>
2015-02-28 22:37:09 63> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-02-28 22:37:14 67> BE ADDED TO THE ROUTINE DECLARATION
2015-02-28 22:37:16 67> TRANSMISSION.
2015-02-28 22:37:21 66> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-02-28 22:37:26 65> DECLARATION PROCEDURE INCOMPLETE.
2015-02-28 22:37:29 64> ISR AUTH
2015-02-28 22:37:30 63> NNNN

20150228 2333 518 $03V ICI Sellia Marina,ITA 1730
2015-02-28 23:33:24 73> ZCZC VA57
2015-02-28 23:33:26 72> 282330 UTC FEB 15
2015-02-28 23:33:30 72> SELLIA MARINA RADIO
2015-02-28 23:33:30 72>
2015-02-28 23:33:38 72> COASTAL WARNING NR. 0038/15 JAN 29 9TH RELASE
2015-02-28 23:33:44 72> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-02-28 23:33:53 69> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N
- 015 04.7E
2015-02-28 23:33:59 68> (I.L.2926 - E 1886), IS NOT WORKING.
2015-02-28 23:34:03 67> SHIPS IN TRANSIT BEWARE.
2015-02-28 23:34:04 69>
2015-02-28 23:34:04 69>
2015-02-28 23:34:05 70> NNNN

20150228 2342 518 $03W UJB Astrakhan,RUS 3204
2015-02-28 23:42:02 55> ZCZC WE94
2015-02-28 23:42:06 58> 282340 UTC FEB 15
2015-02-28 23:42:11 53> NW OF METAREA 3 BULLETIN
2015-02-28 23:42:13 52> METEO-FRANCE
2015-02-28 23:42:20 52> SAT 28 FEB 2015 AT 21 UTC
2015-02-28 23:42:21 48>
2015-02-28 23:42:25 55> WIND IN BEAUFORT.
2015-02-28 23:42:25 55>
2015-02-28 23:42:30 60> 1 : WARNING NR 88.
2015-02-28 23:42:30 60>
2015-02-28 23:42:31 59>
2015-02-28 23:42:39 61> 2 : GENERAL SYNOPSIS, SAT 28 AT 12 UTC
2015-02-28 23:42:51 57> LOW AREA 1016 IN E OF BASIN, FLN OVERNIGHT. LOW
DPN 1015 S OF ALPS BY
2015-02-28 23:42:58 55> 01/03 UTC, EXP 1011 BY 02/00 UTC.
2015-02-28 23:42:59 54>
2015-02-28 23:43:00 54>
2015-02-28 23:43:01 54>
2015-02-28 23:43:03 55>
2015-02-28 23:43:08 61> 3 : FCST TO MON 2 AT 00 UTC
2015-02-28 23:43:09 57>

2015-02-28 23:43:13 59> EAST OF CABRERA.
2015-02-28 23:43:20 65> W OR NW DECR 3 OR 4, BACK SW 4 IN MORNING.
2015-02-28 23:43:27 61> SLGT OR MOD BECMG SLGT IN MORNING.
2015-02-28 23:43:28 62>
2015-02-28 23:43:30 65> BALEARES.
2015-02-28 23:43:40 63> SW 3 OR 4, AT TIMES 5 AT FIRST, INCR 4 OR 5 AT END.
2015-02-28 23:43:44 60> SMOOTH OR SLGT.
2015-02-28 23:43:45 59>
2015-02-28 23:43:48 60> MINORQUE.
2015-02-28 23:43:59 63> W 3 OR 4, BACK S OR SW OVERNIGHT, THEN INCR SW 4
OR 5 AT END.
2015-02-28 23:44:06 57> SLGT OR MOD, BECMG SLGT IN MORNING.
2015-02-28 23:44:07 53>
2015-02-28 23:44:12 55> LION, WEST OF PROVENCE.
2015-02-28 23:44:25 55> NW 3 OR , BACK W OR SW AT END OF NIGHT, THEN
INCR 4 OR 5 IN MORNING,
2015-02-28 23:44:31 49> TEMPO 6 IN W OF LION IN AFTERNOON.
2015-02-28 23:44:35 46> SLGT, TEMPO MOD.~
2015-02-28 23:44:37 46> RAIN F~ W.
2015-02-28 23:44:38 50>
2015-02-28 23:44:42 50> EAST OF PROVENCE.
2015-02-28 23:44:56 32> BACK W 3 OR 4 OVERNIGHT, INCR 4 OR~5 ID MORNING,
T~E~ 5~OR 6~AROUND
2015-02-28 23:44:57 34> ~OON.~
2015-02-28 23:45:02 31> ~SLVTWN BECMGMOJ IN MOROING~M~
2015-02-28 23:45:10 25> ~~MLI~~RE.(~~~~~-:(~2:/2 ~9 4~ INCG ~
2015-02-28 23:45:12 23> VOR GYTE
2015-02-28 23:45:20 29> ~MORN~NG~ ~~9~ ~7 IN~S, TH~N INCR 7 ~R ~
2015-02-28 23:46:28 30> ~N S ATRE~~~M~W~T~~~1~~{}OT FMT~~ BE~~~~{}N 588
2015-02-28 23:46:35 25> POR~RA~TR~~~~{}DO~OZH Y~
2015-02-28 23:46:41 33> RI~~NF~A~ ~VESU~~~~CUN~~{}K=
2015-02-28 23:46:42 31> TFNN
2015-02-28 23:46:53 41> ~~K~UU~~Q~KWV~~~~~~B~ ~AXHT~~~~RQOCP NU~C ~EM 14
2015-02-28 23:46:59 37> ?:9~-~-~ 2-~,~,(-`4-(0~ 587
2015-02-28 23:47:20 28> ~PO~T WZTR~~~A{}U~MJMDB~~PY~~~P~{}A9
2015-02-28 23:47:28 34> ~~2~:~~TC~DEV ~~(5?~-~-)~0~~9:~ ~)~-~
2015-02-28 23:47:29 37> ~~,~`~
2015-02-28 23:47:33 30> ~~~)3~YH~ZRX~~~VBGA~~
2015-02-28 23:47:33 30>
2015-02-28 23:47:36 34> ~ B~Q~U~~~P~K~Y~LXV~M~
2015-02-28 23:47:52 49> ~~~P~{} NEXT 24 H
2015-02-28 23:48:03 54> W MOD OR FRESH FLOW, L~C STRG AROUND CORSICA
WITH THREAT OF NEAR GALE
2015-02-28 23:48:34 40> TO SEV ~ALE OVER~PROVE~C~~N LI~ULEV~
J~DSK~C~A~~AI~N~ A~~~ZB~~D~{}ZM~~ZZTA~~~
2015-02-28 23:48:39 37> ~{}585
2015-02-28 23:48:43 40> [SOUTH] PART OF CASPIAN SEA
2015-02-28 23:48:47 35> 1~ DRILLING RIG MERKURIY
2015-02-28 23:48:52 37> IN 39-29-48~~ 052-5~-2~~3=
2015-02-28 23:48:53 37> NNNN

20150228 2353 518 $01X TFA Grindavik,ISL 2047
2015-02-28 23:53:40 67> ZCZC XB67
2015-02-28 23:53:43 67> REYKJAVIK VIA GRINDAVIK
2015-02-28 23:53:47 67> 282115 UTC FEB 2015
2015-02-28 23:53:50 65> ICELANDIC COAST GUARD
2015-02-28 23:53:51 64>
2015-02-28 23:53:53 65> WARNING NO 232
2015-02-28 23:53:53 65>
2015-02-28 23:53:56 64> STORM WARNING:
2015-02-28 23:53:58 64> N-DEEP SEA BANKS
2015-02-28 23:53:58 64>
2015-02-28 23:54:01 65> WARNING:
2015-02-28 23:54:06 63> SEV ICING IS EXP FOR N-DEEP SEA BANKS
2015-02-28 23:54:06 63>
2015-02-28 23:54:14 64> A FCST MESSAGE FM THE ICELANDIC MET OFFICE.
2015-02-28 23:54:20 59> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOM
2015-02-28 23:54:32 58> 350KM S OF HORNAFIRDI IS A 969MB LOW MOV E.
250KM SW OF VESTMANNAEYJUM IS 975
2015-02-28 23:54:35 59> MB MINOR LOW MOV NE.
2015-02-28 23:54:35 59>
2015-02-28 23:54:37 59> SW BANKS:
2015-02-28 23:54:44 54> NE 8-13 SNOWSH. SW IN E TOM EVENING.
2015-02-28 23:54:44 54>
2015-02-28 23:54:50 58> W BANKS - S PART/W BANKS - N PART:
2015-02-28 23:54:55 60> NE 10-18, STRG ON DEEP BANKS.
2015-02-28 23:54:55 60>
2015-02-28 23:54:56 60> NW BANKS:
2015-02-28 23:55:00 60> NE 13-18, SNOWSH.
2015-02-28 23:55:00 60>
2015-02-28 23:55:04 53> N BANKS - W PART:
2015-02-28 23:55:06 55> N 10-15, SNOWSH.
2015-02-28 23:55:06 55>
2015-02-28 23:55:13 61> N BANKS - E PART/E BANKS - N PART:
2015-02-28 23:55:18 56> NW 10-15, SNOW/SNOWSH.
2015-02-28 23:55:18 56>
2015-02-28 23:55:20 59> E BANKS - S PART:
2015-02-28 23:55:28 58> NW 10-15. NW 8-13 IN AFTERNOON, LGT IN S.
2015-02-28 23:55:28 58>
2015-02-28 23:55:30 58> SE BANKS:
2015-02-28 23:55:43 60> N 10-15 IN E IN EVENING/TON, ELSE LGT. E 8-15
TOM, FIRST IN W, BCMG W 15-20 I
2015-02-28 23:55:46 58> N S IN EVENING.
2015-02-28 23:55:46 58>
2015-02-28 23:55:49 59> W-DEEP SEA BANKS:
2015-02-28 23:55:56 62> NE 13-18, 8-13 IN S IN EVENING/TON.
2015-02-28 23:55:56 62>
2015-02-28 23:55:58 61> DENMARK STRAIT:
2015-02-28 23:56:03 65> NE 13-18, LGTER NEAR GREENLAND.
2015-02-28 23:56:03 65>
2015-02-28 23:56:07 66> N-DEEP SEA BANKS:

2015-02-28 23:56:13 68> N 13-20, 18-23 TOM. HVY ICING IN NW.
2015-02-28 23:56:13 68>
2015-02-28 23:56:17 68> E- DEEP SEA BANKS:
2015-02-28 23:56:18 69> NW/W 8-15.
2015-02-28 23:56:20 68>
2015-02-28 23:56:22 70> FAROE DEEP SEA BANKS:
2015-02-28 23:56:33 70> N 10-18 IN W, ELSE MUCH LIGHTER. NW 10-18 IN
AFTERNOON, DECR IN W.
2015-02-28 23:56:35 70>
2015-02-28 23:56:37 71> SE-DEEP SEA BANKS:
2015-02-28 23:56:46 72> NE 10-15, W-ERLY IN S. W 15-20 TOM, FIRST IN SW.
2015-02-28 23:56:46 72>
2015-02-28 23:56:50 73> S-DEEP SEA BANKS:
2015-02-28 23:56:57 73> BCMG W 15-20, MUCH LGT IN N. W/SW 10-18 TOM.
2015-02-28 23:56:57 73>
2015-02-28 23:57:01 73> SW-DEEP SEA BANKS:
2015-02-28 23:57:12 73> SW 13-18, NE 8-13 IN N. SW 8-13 TOM, NE 13-18 IN
N BY AFTERNOON.
2015-02-28 23:57:14 73> NNNN

20150301 0037 518 $03D TAH Istanbul,TUR 2163
2015-03-01 00:37:49 48> ZCZC DA79
2015-03-01 00:37:51 47> 010030 UTC MAR 15
2015-03-01 00:37:55 45> ISTANBUL TURK RADIO
2015-03-01 00:37:59 44> 261258 UTC FEB 15
2015-03-01 00:38:03 50> NAVTEX NW N~:192/15
2015-03-01 00:38:03 50>
2015-03-01 00:38:06 44> SEA OF MARMARA
2015-03-01 00:38:06 44>
2015-03-01 00:38:11 48> GUNNERY EXERCISE BETWEEN
2015-03-01 00:38:17 42> 02-06 MAT 15 FROM 0600Z TO
2015-03-01 00:38:20 46> 2000Z IN AREA BOUND BY
2015-03-01 00:38:22 45>
2015-03-01 00:38:25 42> 40 33.00 N 026 51.00 E
2015-03-01 00:38:29 38> 40 34.00 N 026 53.00 E
2015-03-01 00:38:33 36> 40 32.00 N 026 57.00 E
2015-03-01 00:38:37 30> 40 30.00 N 026 52.00 E
2015-03-01 00:38:37 30>
2015-03-01 00:38:40 30> CAUTION ADIVISEH
2015-03-01 00:38:42 30> NNNN

20150301 0110 518 $01H SAH Bjuroklubb,SWE 1688
2015-03-01 01:10:54 23> ZCZC HB~5R
2015-03-01 01:10:57 24> 2816~5 ~75: 3?
2015-03-01 01:11:01 28> [BALTIC] SEA MET [WARNINGS]
2015-03-01 01:11:01 28>
2015-03-01 01:11:03 24> NEAR GALE WARNING
2015-03-01 01:11:03 24>
2015-03-01 01:11:16 27> SKAGERRAK~C SW ABOUT 15 M/S. FROM LAT~ EVENING

MAINLY S AN~ [SOMEWHAT] INC~. ~`
2015-03-01 01:11:21 23> 7,-6 -53~,99, `2 ~,~~:4~
2015-03-01 01:11:21 23>
2015-03-01 01:11:29 24> [KATTEGAT]: FRO~ LAVE [SATURDAY] ~VRNIN~ S
ABOUTN14 M/S.
2015-03-01 01:11:29 24>
2015-03-01 01:11:42 23> THE SOUNDJC SUNDAY MORNING I~ABOUT~ 15 M/S.
SINDAY AFLERNOON SW AND DECR.
2015-03-01 01:11:42 23>
2015-03-01 01:11:56 20> ~THE BELT: NIGHT TOWARDS SUNDAY S ABOUT 15 M/US.
~`7~-6 -534,~9, `2~-~ 3:4.
2015-03-01 01:11:56 20>
2015-03-01 01:12:09 19> ~3`5~4, ?-)58:,~?~97534, ?-)~:.~:~NUNDAY MORNING
S ABOUT 15 M/S. ~`~,-6~-5~,~
2015-03-01 01:12:11 14> 9,~`2 -, 3:~.
2015-03-01 01:12:11 14>
2015-03-01 01:12:24 20> ~SOUTHEASTERN [BALTIC], :~,54`)B~ITIC~C ~R~M~
UN~A~Y~MOCN~NG SE-S ABO~ ~5 ~~/~
2015-03-01 01:12:29 16> `. DECR [DURING] AI~D~Y EVNING.
2015-03-01 01:12:29 16>
2015-03-01 01:12:30 20> N~RTHER
2015-03-01 01:12:35 18> ~BALTSC, ~3- 9 --)-,~,
2015-03-01 01:12:46 18> -~:080-)-09~3-: ~N~O FU~~AY~MORN~N~~SE~S
A~OUT~QK~V~~~~/,,8~`~(5 ~~~` -~9~ ~9
2015-03-01 01:12:48 18> 5,,87/:

20150301 0130 518 $03J LZW Varna,BUL 1952
2015-03-01 01:30:56 65> ZCZC JA51
2015-03-01 01:30:59 62> 080930 UTC SEP 14
2015-03-01 01:31:03 65> VARNA RADIO NAVWARN 340/14
2015-03-01 01:31:09 67> STARBOARD-HAND LATERAL LIGHT BUOY:
2015-03-01 01:31:14 67> 42 27,01 N 027 34,51 E - UNLIT.
2015-03-01 01:31:15 66> NNNN

20150301 0141 518 $03K SVK Kerkyra,GRC 1804
2015-03-01 01:41:39 46> ZCZC KA76
2015-03-01 01:41:44 44> 030720 UTC FEB 15
2015-03-01 01:41:48 46> KERKYRA RADIO NAVWARN 19/15
2015-03-01 01:41:50 45> NORTH IONIO SEA
2015-03-01 01:41:52 50> KERKYRA ISLAND
2015-03-01 01:41:56 56> PERISTERAI ROCKISLET LIGHT
2015-03-01 01:42:01 52> 39-48N 019-58E UNLIT
2015-03-01 01:42:01 52> NNNN

20150301 0151 518 $03L SVL Limnos,GRC 2116
2015-03-01 01:51:06 67> ZCZC LA02
2015-03-01 01:51:08 70> 271830 UTC FEB 15
2015-03-01 01:51:13 70> LIMNOS RADIO NAVWARN 56/15

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2015-03-01 01:51:18 68> ATTENTION TO ALL MARINERS SAILING
2015-03-01 01:51:22 70> IN THE AEGEAN SEA
2015-03-01 01:51:27 70> BE ADVISED THAT NAVTEX MESSAGE
2015-03-01 01:51:31 72> NUMBER 201/15 CONCERNING
2015-03-01 01:51:36 68> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-03-01 01:51:41 70> BY UNAUTHORIZED STATIONS.
2015-03-01 01:51:46 71> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-03-01 01:51:50 70> APPROVED BY IMO AND IHO
2015-03-01 01:51:55 70> ARE THE HELLENIC NAVTEX STATIONS
2015-03-01 01:52:04 71> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-03-01 01:52:09 71> FOR GMDSS APPLICATION AND FOR
2015-03-01 01:52:14 71> BROADCASTING MSI AND SAR INFORMATION
2015-03-01 01:52:19 72> THROUGHOUT THE HELLENIC
2015-03-01 01:52:21 72> NAVTEX SERVICE AREA.
2015-03-01 01:52:26 72> FOR MORE INFORMATION YOU ARE KINDLY
2015-03-01 01:52:31 71> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-03-01 01:52:33 71> NNNN

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20150301 0200 518 $03M 5BA Cyprus,CYP 2934
2015-03-01 02:00:37 60> ZCZC LA15
2015-03-01 02:00:41 59> 070816 UTC FEB~15/
2015-03-01 02:00:46 57> ,94238-, ,-=. WARNING 162/2015
2015-03-01 02:00:47 55> CHAOT 23
2015-03-01 02:00:51 57> AREA BOGNESTRAUMEN
2015-03-01 02:00:56 54> RIPLEVIKI OVERETT, NEDRE LEADING [LIGHT]
2015-03-01 02:00:57 54> ~Z~AUT~~
2015-03-01 02:00:58 52> ~
2015-03-01 02:02:51 36>
~~Z~{}US~TZW~~~S~K~~{}S~EUYPL~~~~~~~~~~{}~~~U~~~~~~~WA~Z
~~A~~~~{}~~~~~W~I~~~~
2015-03-01 02:04:20 25> ~~~~Z~~TBJ~~J ~~J~~
~~~~~~~~~~~~BAB~~~~~~~KC~~U~~~ ~{} ~~~~W~~~VUZ~Y~I~UPUO~Z
2015-03-01 02:04:40 35> KZFZFPQ~ CZ~UO~KT Q~~HQIWL~~Q~~I~~{}PM~~WMM~~~FZ
ITX~F~~~S~~{}ITIES CONDU~~ED
2015-03-01 02:04:48 38> ~~ITH~D~ W HD~7~.=-~~3/~3 8:88:~~,(:~:/~~7~-/~
2015-03-01 02:04:48 38> 2~(
2015-03-01 02:04:56 35> E~~-)~~~(~~~{}
2015-03-01 02:05:17 40> MUST ~E BRODCAST~D BYVTHE CYPRUS RADIO~5~?-
.9-`5-),~5-5`~~~D~A~~~~B~~{}T AND
2015-03-01 02:05:18 46> WKN.
2015-03-01 02:05:25 50> LOW 970 HPA, 62 N 10 W, MOV E AND FLN.
2015-03-01 02:05:35 51> LOW 970 HPA, 56 N 10 W, MOV NE 25-30 KT, INTSF
SOME.
2015-03-01 02:05:41 54> FORECAST VALID THE NEXT 24 HOURS:
2015-03-01 02:05:42 58> SKAGERRAK
2015-03-01 02:05:55 61> S 7, SUN OCNL GALE 8. RAIN. FM SUN AFTERNOON SW
6, FIRST IN OUTER SKAGERRAK.
2015-03-01 02:06:01 68> SCT RAIN SHWRS. MOD IN PRECIPITATION.
2015-03-01 02:06:05 66> GERMAN BIGHT AND FISHER
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2015-03-01 02:06:17 70> S GALE 8. RAIN AT TIMES. FM SUN MORNING SW 7,
FIRST IN W, SUN EVENING 6. SCT
2015-03-01 02:06:23 70> RAIN SHWRS. MOD IN PRECIPITATION.
2015-03-01 02:06:24 70> NNNN

20150301 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-01 03:52:39 82> ZCZC XA12
2015-03-01 03:52:42 82> REYKJAVIK VIA GRINNDAVIK
2015-03-01 03:52:45 82> 2822555 UTC FEB 2015
2015-03-01 03:52:46 82>
2015-03-01 03:52:49 83> WARNING NO 12
2015-03-01 03:52:49 83>
2015-03-01 03:52:50 83> NAV WNG
2015-03-01 03:53:01 82> THE LIGHTHTHOUSE AT REYKJAVIK HARBOUR L-4506 IN
POS 64-09.17N 021-55.98W IS U
2015-03-01 03:53:02 81> NLIT.
2015-03-01 03:53:06 82> ICELANDIC COAST GUARD
2015-03-01 03:53:06 82> NNNN

20150301 0550 518 $03L SVL Limnos,GRC 2116
2015-03-01 05:50:54 32> ZCZC LA02
2015-03-01 05:51:02 31> 271830 UTCX~SZ~~~I~IQ~~{}O NAVWARN 56/15
2015-03-01 05:51:07 34> ~ATTENTION TO ALL MARINERS SAILING
2015-03-01 05:51:09 34> IN THE AEGEAN SEA
2015-03-01 05:51:15 38> BE ADVISED THAT NAVTEX MESSAGE
2015-03-01 05:51:19 34> NUMBER 201/15 CONCERNING
2015-03-01 05:51:24 39> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-03-01 05:51:28 36> BY UNAUTHORIZED STATIONS.
2015-03-01 05:51:34 31> THE ONLY AUTHORIZED [NAVTEX] STATIONS
2015-03-01 05:51:38 27> APPROVED BY IMO AND IHO
2015-03-01 05:51:43 37> ARE THE HELLENIC NAVTEX STATIONS
2015-03-01 05:51:52 25> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA~K))
2015-03-01 05:51:57 30> FOR GMDSS APPLICATION AND FOC
2015-03-01 05:52:02 31> BROADCASTING MSI~AND S~R INFORMATION
2015-03-01 05:52:06 32> THROUGHOUT THE HELLENIC
2015-03-01 05:52:10 29> [NAVTEX] [SERVICE] AREA.
2015-03-01 05:52:20 21> FOR MORE INFORMATUON YOU ARE KIN~LYBREQUESTED TO
CONTACT JRCC PIRAEUS.
2015-03-01 05:52:21 23> NNNN

9664. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-03-02 07:48:12 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 9664

Hi all, log over 1500 km last night.
73 de Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150301 1801 518 $03M 5BA Cyprus,CYP 2095
20150301 1837 518 $01Q EJM Malin Head,IRL 1839
20150301 1856 518 $01L LGQ Rogaland,NOR 1663
20150301 1929 518 $09V SUK Quseir,EGY 2858
20150301 1953 518 $09X SUZ Ismailia,EGY 2358
20150301 2001 518 $03A UDN Novorossiysk,RUS 2091
20150301 2022 518 $03C UTT Odessa,UKR 1510
20150301 2030 518 $01D OXJ Torshavn,FRO 2334
20150301 2047 518 $03E TAF Samsun,TUR 2047
20150301 2050 518 $03F TAL Antalya,TUR 1817
20150301 2102 518 $01G GCC Cullercoats,ENG 1542
20150301 2110 518 $03H SVH Irakleion,GRC 1560
20150301 2113 518 $01H SAH Bjuroklubb,SWE 2350
20150301 2158 518 $01M Lxx Jeloya,NOR 1729
20150301 2235 518 $03P 4XO Haifa,ISR 2410
20150301 2249 518 $02R CTV251 Monsanto,POR 1821
20150302 0113 518 $01I SAS Varberg,SWE 1523
20150302 0247 518 $04Q VCO Sydney,CAN 5442
20150302 0629 518 $01O GPK Portpatrick,SCT 1706
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RAW LOG
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20150301 1801 518 $03M 5BA Cyprus,CYP 2095
2015-03-01 18:01:57 68> ZCZC MA31
2015-03-01 18:02:02 62> 28 0500 UTC FEB 2015
2015-03-01 18:02:07 48> CYPRUSRADIO NAV WRNG NR 064/15
2015-03-01 18:02:14 62> [FOLLOWING] RCVD FM BRITISH BASES CYPRUS.
2015-03-01 18:02:15 64> QUOTE:
2015-03-01 18:02:26 71> FIRING PRACTICE WILL TAKE PLACE ON 2ND AND 3RD
OF MAR 2015
2015-03-01 18:02:40 70> BETWEEN 0530 - 1400 UTC, ON 4TH TO 6TH OF MAR
2015 BETWEEN 0530 - 1100 UTC,
2015-03-01 18:02:55 74> ON 9TH OF MAR 2015 BETWEEN 0530 - 1400 UTC AND
ON 10TH TO 13TH OF MAR 2015
2015-03-01 18:02:59 67> BETWEEN 0530 - 1100 UTC
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2015-03-01 18:03:06 72> AT AKROTIRI FIRING RANGE AREA SITUATED IN THE
2015-03-01 18:03:18 74> SEA AREA NEAR THE BRITISH BASES BOUNDED BY THE
FOLLOWING COORDINATES:
2015-03-01 18:03:18 74>
2015-03-01 18:03:24 74> 34 34.20N 032 56.50E
2015-03-01 18:03:37 72> 34 32.60N 032 56.20E ~ 34
32.70N 032 58.01E
2015-03-01 18:03:43 72> 34 34.20N 032 57.63E
2015-03-01 18:03:43 72>
2015-03-01 18:03:44 73> UNQUOTE
2015-03-01 18:03:46 73> NNNN

20150301 1837 518 $01Q EJM Malin Head,IRL 1839
2015-03-01 18:37:22 40> ZCZC QE24
2015-03-01 18:37:27 45> MALIN HEAD COAST GUARD/ EJM
2015-03-01 18:37:34 41> SEA AREA FORECAST UNTIL 1800 MONDAY 02 MARCH 2015
2015-03-01 18:37:41 42> ISSUED AT 1800 SUNDAY 01 MARCH 2005
2015-03-01 18:37:41 42> 5
2015-03-01 18:37:53 40> 1. GALE WARNING: WESTERLY WINDS WILL REACH GALE
FORCE AT TIMES TONIGHT AND TO
2015-03-01 18:38:04 43> MORROW ON COASTS FROM VALENTIA TO E~RIS HEAD TO
FAIR HEAD AND ON THE IRISH SE
2015-03-01 18:38:04 43> A
2015-03-01 18:38:04 43>
2015-03-01 18:38:17 37> SMALL CRAFT WARNING: WESTERLY WINDS WILL REACH
FORCE 6 OR HIGHER THIS EVENING
2015-03-01 18:38:28 42> AND [OVERNIGHT] AS WELL AS ON MONDAY ON COASTS
FROM FAIR HEADETO HOWTH HEAD TO
2015-03-01 18:38:30 43> [VALENTIA]
2015-03-01 18:38:30 43>
2015-03-01 18:38:30 43>
2015-03-01 18:38:42 34> 2. METEOROLOGICAL SITUATION AT 1500: A COLD,
UNSTABLE WESTERLY AIRFLOW COVERS
2015-03-01 18:38:54 27> [IRELAND]. A TROUGH WILL SPREA~ EASTWARDS
OVERNIGHT, WITH [WIDESPREAD] WINTRS SH
2015-03-01 18:38:55 36> OWERS.
2015-03-01 18:38:55 36>
2015-03-01 18:39:06 28> 3. FORECAST FOR COASTS FROM. VALENTIA TO ERRIS
H-$ TO FAIR HEAD
2015-03-01 18:39:19 29> WIND:8WESTERHY FORCE 5 ~T~ TQ AND GUSTY.
INCREASING NE~R GALA KBRC~~~U ~TO ~~
2015-03-01 18:39:26 20> ~E FORCE - TONIGHT. NBACKI~G S~U HW~HT~F~RC~V~ TO 7
2015-03-01 18:39:30 25> ON~MONDAY AFTERNOON.
2015-03-01 18:39:40 19> WEATH~A: SHOWEDS O RAINJN ~LEE AND SNO~ ~ITH THE
RISK OF~THUMDERGM
2015-03-01 18:39:49 16> V~SIXII~Y~V [MODERATE] TO P~OI~ IN ANY
[PRECIPITATION].
2015-03-01 18:39:49 16>
2015-03-01 18:40:00 12> ~!943:-`5 FORC~ASTD FRON: FFAIR ~EADKTO

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HOWTHUHE~D TO V~LBNTAA A~D~THE C~~LIS
2015-03-01 18:40:02 08> L SEA
2015-03-01 18:40:05 15> WAND: [WESTERLY] FORCE
2015-03-01 18:40:17 80> 5 TO 8~~~~~~{}

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20150301 1856 518 $01L LGQ Rogaland,NOR 1663
2015-03-01 18:56:53 87> ZCZC LB49
2015-03-01 18:56:56 87> 011837 UTC MAR 15
2015-03-01 18:57:01 87> NORWEGIAN GALE WARNING NO. 205
2015-03-01 18:57:04 86> FEDJE - MAALOEY
2015-03-01 18:57:15 86> THIS EVENING, SUNDAY, SOUTHWEST OCCASIONALLY
NEAR GALE FORCE 7. EARLY MONDAY
2015-03-01 18:57:19 86> MORNING DECREASING.
2015-03-01 18:57:22 85> MAALOEY - SVINOEY
2015-03-01 18:57:34 86> THIS EVENING, SUNDAY, SOUTHWEST GALE FORCE 8, AT
TIMES STRONG GALE FORCE 9. E
2015-03-01 18:57:39 87> ARLY MONDAY MORNING DECREASING.
2015-03-01 18:57:41 87> NNNN

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20150301 1929 518 $09V SUK Quseir,EGY 2858
2015-03-01 19:29:53 61> ZCZC VL33
2015-03-01 19:29:56 53> NAVAREA IX 28/12
2015-03-01 19:29:57 53> ~43$ SEA
2015-03-01 19:29:59 61> CHART B.A NO. WEUT
2015-03-01 19:30:04 54> FM EAFMS 12 F~B~12
2015-03-01 19:30:17 69> YACHT ``AQUF~~~~~~{}

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20150301 1953 518 $09X SUZ Ismailia,EGY 2358
2015-03-01 19:53:37 79> ZCZC XA 76
2015-03-01 19:53:40 80> NAVAREA IX 044/15.
2015-03-01 19:53:42 71> RED SEA
2015-03-01 19:53:44 75> G~LF OF SUEZ
2015-03-01 19:53:45 76> RAS SHUKHEIR
2015-03-01 19:53:49 80> CHART B.A NO:2374.
2015-03-01 19:53:52 81> 1-SUZ ON 02 FEB 15.
2015-03-01 19:53:57 81> THE MARINE UNITS VOS APOLLO,
2015-03-01 19:54:02 82> VOS APHRODITE WILL BE USED TO
2015-03-01 19:54:04 83> SERVE DRILLING UNITS IN
2015-03-01 19:54:07 83> AFOREMENTIONED
2015-03-01 19:54:12 83> 28-13.24 N 033 WUMRO E
2015-03-01 19:54:17 84> CANCEL THIS MSG 050005 UTC. MAR.15.
2015-03-01 19:54:18 83> NNNN

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20150301 2001 518 $03A UDN Novorossiysk,RUS 2091
2015-03-01 20:01:43 50> ZCZC AA15
2015-03-01 20:01:46 61> 161230 UTC SEP 14
2015-03-01 20:01:51 71> COASTAL WARNING NOVOROSSIYSK 336
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2015-03-01 20:01:53 71> BLACK AND AZOV SEAS
2015-03-01 20:02:03 68> LEVEL NO 2 SAFETY ARRANGEMENTS EXECUTED IN
SEAPORTS YEVPATORIYA
2015-03-01 20:02:14 68> SEVASTOPOL YALTA FEODOSIA KERCH TEMRYUK KAVKAZ
ANAPA NOVOROSSIYSK
2015-03-01 20:02:15 67> NNNN

20150301 2022 518 $03C UTT Odessa,UKR 1510
2015-03-01 20:22:41 41> ZCZC CL68
2015-03-01 20:22:45 44> 251320 UTC FEB 15
2015-03-01 20:22:53 34> UKRAINE COA~STAL WARNING 6&~/15 ODESA
2015-03-01 20:22:55 36> BLACK SEA
2015-03-01 20:22:55 36>
2015-03-01 20:22:59 47> 1.GUNNERY EXERCISES
2015-03-01 20:23:04 41> OF RUSSIAN BLACK SEA FLEET
2015-03-01 20:23:10 44> FROM 02 TO EPU DM~AG 15~
2015-03-01 20:23:23 57> ~FROM 0500 TILL 1700 UTC~NAVIG~TI~~N DANGEROUS
IN AREA BOUNDED BY
2015-03-01 20:23:28 52> ~RRAWTM~ ~ ~32-25.5 E
2015-03-01 20:23:33 54> 44-39.0 N 032-52.0 ~E
2015-03-01 20:23:37 51> 4,-28.0~N 033-06.0 E
2015-03-01 20:23:42 51> 44-05.5 N 032-42~8.5 E
2015-03-01 20:23:46 55> S-42 DATUM
2015-03-01 20:23:53 51> 2.CANCEL THIS MSG 071800 UTC MAR 15
2015-03-01 20:23:53 51>
2015-03-01 20:23:54 55> NNNN

20150301 2030 518 $01D OXJ Torshavn,FRO 2334
2015-03-01 20:30:34 60> ZCZC DA40
2015-03-01 20:30:37 61> FAROE ISLANDS
2015-03-01 20:30:41 63> NAVIGATIONAL WARNING NO 3/2015.
2015-03-01 20:30:42 62>
2015-03-01 20:30:52 58> THE NOLSOYAR LIGHT IN POS: YQ TYNO N 006 EINR W
LIGHRS IRREGULARLY.
2015-03-01 20:30:52 58>
2015-03-01 20:30:58 61> MRCC T RSHAVN
2015-03-01 20:31:24 59> ~~~~~~{}

20150301 2047 518 $03E TAF Samsun,TUR 2047
2015-03-01 20:47:12 77> ZCZC EA72
2015-03-01 20:47:16 75> 101259 UTC FEB/15
2015-03-01 20:47:19 79> SAMSUN TURK RADIO
2015-03-01 20:47:22 77> NAVTEX N/W NR:131/15
2015-03-01 20:47:22 77>
2015-03-01 20:47:22 77>
2015-03-01 20:47:25 79> BLACK SEA
2015-03-01 20:47:25 79>
2015-03-01 20:47:31 77> DREDGING OPERATIONS, IN DOGANYURT

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2015-03-01 20:47:36 80> FISHING HARBOUR UNTIL FURTHER NOTICE.
2015-03-01 20:47:44 78> THE SPOIL FROM DREDGING OPERATIONS WILL BE
2015-03-01 20:47:49 78> LEFT IN 42 PQMTWN 033 WUMIEE
2015-03-01 20:47:49 78>
2015-03-01 20:47:51 81> CAUTION ADVISED.
2015-03-01 20:47:53 82>
2015-03-01 20:47:53 82>
2015-03-01 20:47:53 82>
2015-03-01 20:47:54 81> NNNN

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20150301 2050 518 $03F TAL Antalya,TUR 1817
2015-03-01 20:50:21 66> ZCZC FA51
2015-03-01 20:50:25 69> 271326 UTC FEB 15
2015-03-01 20:50:28 69> ANTALYA TURK RADIO
2015-03-01 20:50:29 69>
2015-03-01 20:50:33 67> NAVTEX N/W NR: WPEXQT
2015-03-01 20:50:33 67>
2015-03-01 20:50:38 65> INOPERATIVE ATON IN TURKISH COASTS
2015-03-01 20:50:43 66> ON 27 FEB 15(LISTED BELOW
2015-03-01 20:50:43 66>
2015-03-01 20:50:45 65> BLACK SEA
2015-03-01 20:50:45 65>
2015-03-01 20:50:50 59> RIZE/CAYELI MAIN BREAKWATER LIGHT
2015-03-01 20:50:55 51> 41 PTMRP N 040 REMEP E
2015-03-01 20:51:02 62> KASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
2015-03-01 20:51:06 67> 41 TPMOP N 032 REMTP E
2015-03-01 20:51:06 67>
2015-03-01 20:51:09 60> SEA OF MARMARA
2015-03-01 20:51:09 60>
2015-03-01 20:51:16 70> STRAIT OF ISTANBUL/UMURYERI MARKING BUOY
2015-03-01 20:51:19 65> 41 PIMIT N 029 PRMWP E
2015-03-01 20:51:26 61> BANDIRMA HARBOUR/MOLA BANK LIGHT BUOY
2015-03-01 20:51:30 64> 40 WYMRP N 028 PYMQP E
2015-03-01 20:51:36 61> STRAIT OF CANAKKALE/KEPEZ LIGHT BUOY
2015-03-01 20:51:40 67> 40 PTMRP N 026 WQMRP E
2015-03-01 20:51:47 66> SEA OF MARMARA/BEYLIKDUZU DOMUZ KAYALIGI LIGHT
2015-03-01 20:51:52 56> 40 TUMUP N 028 EYMPT E
2015-03-01 20:51:56 63> MARMARA EREGLISI HOSKOY LIGHT
2015-03-01 20:52:00 58> 40 RWMPP N 027 QIMTP E
2015-03-01 20:52:01 62>
2015-03-01 20:52:02 64> AEGEAN SEA
2015-03-01 20:52:02 64>
2015-03-01 20:52:10 67> THE BAY OF IZMIR/AZAPLAR KAYALIFGI LIGHT
2015-03-01 20:52:14 66> 38 EUMQP N 026 RRMYP E
2015-03-01 20:52:21 69> THE BAY OF GULLUK FENERBURNU (CAMLIK) FENERI
2015-03-01 20:52:25 61> 37 PRMRP N 027 ETMRP ~E
2015-03-01 20:52:25 61>
2015-03-01 20:52:29 70> MEDITERRANEAN SEA
2015-03-01 20:52:29 70>
```

2015-03-01 20:52:35 72> ADANA/FISHING HARBOUR BREAKWATER LIGHT
2015-03-01 20:52:39 68> 36 RYMQP N 035 RUMIP E
2015-03-01 20:52:45 71> THE BAY OF ANTALYA/SELINTI BURNU LIGHT
2015-03-01 20:52:50 64> 36 QRMWP N 032 QUMIP E
2015-03-01 20:52:54 68> AKDENIZ/SARIBELEN LIGHT BUOY
2015-03-01 20:52:59 66> 36 QQMRP N 029 WIMTP E
2015-03-01 20:53:06 62> THE BAY OF TASUCU TASUCU SEKA MAIN BREAKWATER LIGHT
2015-03-01 20:53:10 64> 36 QIMYP N 033 TEMRP E
2015-03-01 20:53:10 64>
2015-03-01 20:53:13 65> CAUTION ADVISED
2015-03-01 20:53:14 64>
2015-03-01 20:53:14 64> NNNN

20150301 2102 518 $01G GCC Cullercoats,ENG 1542
2015-03-01 21:02:46 68> ZCZC GA69
2015-03-01 21:02:49 70> GA69 EA17 OA73
2015-03-01 21:02:51 71> WZ 289
2015-03-01 21:02:57 71> WALES SOUTH COAST, SWANSEA COASTGUARD MRCC.
2015-03-01 21:03:09 78> 1. MRCC SWANSEA 51-33.9 N 003-58.9W MMSI
002320016 WILL CLOSE 061600 UTC MAR
2015-03-01 21:03:22 81> 15. COASTGUARD OPERATIONAL CONTROL FOR THE
SWANSEA SEARCH AND RESCUE AREA IN
2015-03-01 21:03:33 82> CLUDING ALL AERIAL SITES WILL BE TRANSFERRED TO
CGOC MILFORD HAVEN, TQARWMTN
2015-03-01 21:03:35 82> 005-03.2W.
2015-03-01 21:03:42 78> 2. CANCEL THIS MESSAGE 301200 UTC MAR 15.
2015-03-01 21:03:43 78> NNNN

20150301 2110 518 $03H SVH Irakleion,GRC 1560
2015-03-01 21:10:31 66> ZCZC HA85
2015-03-01 21:10:34 68> 011850 UTC MAR 15
2015-03-01 21:10:39 70> IRAKLEIO RADIO NAVWARN 96/15
2015-03-01 21:10:41 69> RODOS SEA
2015-03-01 21:10:47 65> DERELICT SEMI SUNK POLYESTER BOAT,
2015-03-01 21:10:53 56> WHITE-BLUE COLOR REPORTED AT POSN
2015-03-01 21:10:58 57> 36-26N 027-57E AT 011740 UTC.
2015-03-01 21:11:02 62> DANGEROUS TO NAVIGATION.
2015-03-01 21:11:08 58> CANCEL THIS MSG 041740 UTC MAR 15
2015-03-01 21:11:10 58> NNNN

20150301 2113 518 $01H SAH Bjuroklubb,SWE 2350
2015-03-01 21:13:38 74> ZCZC HA4~~~~
2015-03-01 21:13:40 73> ~
2015-03-01 21:13:50 69> ~{}~~~~~~U~~~~~Z~Z~ JB~~U
2015-03-01 21:13:52 68> ~1162~ ~UTC~MAR
2015-03-01 21:13:56 68> ~BAL~IC S~A MB~ [WARNING]
2015-03-01 21:13:58 63> ~~AL~ ~A~N~N~
2015-03-01 21:13:58 63> ~

2015-03-01 21:14:29 65> ~~A~~~{}MLSHF~~~
2015-03-01 21:14:35 64> W~Z~W~~~~{}
2015-03-01 21:14:35 64>
2015-03-01 21:14:44 66> ~SOUT~EASTERN BALT~~~~~.9~{}
2015-03-01 21:14:54 69> [CENTRAL] BALTIC: SE-S ABOUT 15 M/S. LATE
EVENING DECR.
2015-03-01 21:14:54 69>
2015-03-01 21:15:08 68> NORTHERN BALTIC, SEA OF AALAND, ARCHIPELAGO SEA:
SE-S ABOUT 15 M/S. DECR LATE
2015-03-01 21:15:12 68> THIS EVENING OR TONIGHT.
2015-03-01 21:15:12 68>
2015-03-01 21:15:26 56> THE QUARK, BA~ OF BOTHNIA~ S 14-17 M~XS.
OVERNIGHT ~E. D~C~ MONDAY MORNING~
2015-03-01 21:15:26 56> ~NNNN

20150301 2158 518 $01M Lxx Jeloya,NOR 1729
2015-03-01 21:58:58 76> ZCZC MA27
2015-03-01 21:59:02 78> 131019 UTC FEB 15
2015-03-01 21:59:06 80> DANISH NAV WARN 038/15
2015-03-01 21:59:08 81> NORTH SEA.FANOE BIGHT
2015-03-01 21:59:14 82> SPECIAL LIGHT BUOY 55-20.8N 008-13.7E
2015-03-01 21:59:17 80> MISSING.
2015-03-01 21:59:17 80> NNNN

20150301 2235 518 $03P 4XO Haifa,ISR 2410
2015-03-01 22:35:56 85> {}ONE,
2015-03-01 22:36:00 84> REPOBLIC OF GUINEA.
2015-03-01 22:36:06 83> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-03-01 22:36:09 83> LAST 21 DAYS?
2015-03-01 22:36:14 83> DECLARE NO IF NEGATIVE. IF YES,
2015-03-01 22:36:20 85> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-03-01 22:36:24 85> TO THE ROUTINE DECLARATION.
2015-03-01 22:36:25 86>
2015-03-01 22:36:30 85> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-03-01 22:36:35 86> BE ADDED TO THE ROUTINE DECLARATION
2015-03-01 22:36:38 84> TRANSMISSION.
2015-03-01 22:36:44 82> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-03-01 22:36:49 82> DECLARATION PROCEDURE INCOMPLETE.
2015-03-01 22:36:51 82> ISR AUTH
2015-03-01 22:36:52 83> NNNN

20150301 2249 518 $02R CTV251 Monsanto,POR 1821
2015-03-01 22:49:52 23> ZCZC RL(7R
2015-03-01 22:49:55 24> CENCOMAR
2015-03-01 22:49:57 26> QPQPIW~ UTC MAR 15
2015-03-01 22:50:01 23> NA WARNING GPRQEXQT
2015-03-01 22:50:06 22> PORTUGAL-~O~T~S~~I~UPORT~GAL-
2015-03-01 22:50:18 89> WEST COA~~~~~~{}

20150302 0113 518 $01I SAS Varberg,SWE 1523
2015-03-02 01:13:06 82> ZCZC IA64
2015-03-02 01:13:08 83> 030650 UTC JAN
2015-03-02 01:13:12 82> BALTIC SEA NAV WARN 005
2015-03-02 01:13:13 82> ALL AREAS.
2015-03-02 01:13:26 82> DUE TO WINTER CONDITIONS BUOYS COULD BE
WITHDRAWN OR MOVED FROM CHARTED POSIT
2015-03-02 01:13:36 80> IONS. LIGHTS COULD BE UNRELIABLE DUE TO ICE AND
SNOW. CAUTION ADVISED.
2015-03-02 01:13:37 80> NNNN

20150302 0247 518 $04Q VCO Sydney,CAN 5442
2015-03-02 02:47:15 25> ZCZC QA~~
2015-03-02 02:47:18 27> 0202~7UTC~
2015-03-02 02:47:20 24> NOTSHIP M31~~
2015-03-02 02:47:25 16> [STRAIT] MF CANSO CHART 4306~~
2015-03-02 02:47:33 21> 24/1~30 UTCID~CEMBER 20~4, CANSO C~NALQ
2015-03-02 02:47:38 22> ~ILL CLOSE FOR~THE WINT~R~NAV~~~TION
2015-03-02 02:47:40 27> SEASON.
2015-03-02 02:47:42 27>
2015-03-02 02:47:44 19> NOTSHIP~ ~DNEYJ~
2015-03-02 02:47:45 26>
2015-03-02 02:47:47 24> LO0005A1
2015-03-02 02:47:49 21> NNNN

20150302 0629 518 $01O GPK Portpatrick,SCT 1706
2015-03-02 06:29:03 66> ZCZC OA66
2015-03-02 06:29:03 66>
2015-03-02 06:29:04 66> WZ 270
2015-03-02 06:29:18 65> SCOTLAND, WEST COAST. SOUND OF HARRIS. BERNERAY
SOUTH-EASTWARDS. NF6 LIGHT-BU
2015-03-02 06:29:23 65> OY 57-41.6N 007-07.9W MISSING.
2015-03-02 06:29:25 65> NNNN

9665. NAVTEX from Les Alpes Maritimes FRANCE 02032015

Yahoo group: navtexdx (2015)
Date: 2015-03-02 07:56:30 UTC
From: Frans.Vink@...
Topic: 9665 Message: 9665

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150301 1712 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 1729 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 1745 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150301 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150301 1822 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 1856 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 1902 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 1953 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150301 2005 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150301 2034 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150301 2049 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150301 2127 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 2134 518 $03J LZW Varna,BUL 1647 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 2201 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 2229 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150301 2249 518 $02R CTV251 Monsanto,POR 1470 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 0001 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150302 0100 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150302 0157 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150302 0501 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
20150302 0517 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150302 0624 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150302 0637 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
```

9666. Re: [navtexdx] navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-03-02 08:58:03 UTC
From: Nicola Rizzi
Topic: 8939 Message: 9666

Ciao,
ricevo spesso anche qui in Puglia VCO dal Canada, credo con lo stesso
balun, ma con antenna molto più corta. L'hai allungata apposta per ricevere
sotto il mhz?
Grazie.

2015-03-02 8:48 GMT+01:00 Carlo - Studio Pini & Associati
carlo@... [navtexdx] <navtexdx@yahoogroups.com>:

> Hi all, log over 1500 km last night.
> 73 de Carlo Alberto
>
>
>
>
> CARLO ALBERTO PINI IW5CAO Loc. JN53RW
> VICCHIO NEAR FLORENCE ITALY.
> RTX TS 570D
> ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
> ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE
>
> YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
> ----------
> 20150301 1801 518 $03M 5BA Cyprus,CYP 2095
> 20150301 1837 518 $01Q EJM Malin Head,IRL 1839
> 20150301 1856 518 $01L LGQ Rogaland,NOR 1663
> 20150301 1929 518 $09V SUK Quseir,EGY 2858
> 20150301 1953 518 $09X SUZ Ismailia,EGY 2358
> 20150301 2001 518 $03A UDN Novorossiysk,RUS 2091
> 20150301 2022 518 $03C UTT Odessa,UKR 1510
> 20150301 2030 518 $01D OXJ Torshavn,FRO 2334
> 20150301 2047 518 $03E TAF Samsun,TUR 2047
> 20150301 2050 518 $03F TAL Antalya,TUR 1817
> 20150301 2102 518 $01G GCC Cullercoats,ENG 1542
> 20150301 2110 518 $03H SVH Irakleion,GRC 1560
> 20150301 2113 518 $01H SAH Bjuroklubb,SWE 2350
> 20150301 2158 518 $01M Lxx Jeloya,NOR 1729
> 20150301 2235 518 $03P 4XO Haifa,ISR 2410
> 20150301 2249 518 $02R CTV251 Monsanto,POR 1821
> 20150302 0113 518 $01I SAS Varberg,SWE 1523
> 20150302 0247 518 $04Q VCO Sydney,CAN 5442
> 20150302 0629 518 $01O GPK Portpatrick,SCT 1706
>
> RAW LOG
> ---

> 20150301 1801 518 $03M 5BA Cyprus,CYP 2095
> 2015-03-01 18:01:57 68> ZCZC MA31
> 2015-03-01 18:02:02 62> 28 0500 UTC FEB 2015
> 2015-03-01 18:02:07 48> CYPRUSRADIO NAV WRNG NR 064/15
> 2015-03-01 18:02:14 62> [FOLLOWING] RCVD FM BRITISH BASES CYPRUS.
> 2015-03-01 18:02:15 64> QUOTE:
> 2015-03-01 18:02:26 71> FIRING PRACTICE WILL TAKE PLACE ON 2ND AND 3RD
> OF MAR 2015
> 2015-03-01 18:02:40 70> BETWEEN 0530 - 1400 UTC, ON 4TH TO 6TH OF MAR
> 2015 BETWEEN 0530 - 1100 UTC,
> 2015-03-01 18:02:55 74> ON 9TH OF MAR 2015 BETWEEN 0530 - 1400 UTC AND
> ON 10TH TO 13TH OF MAR 2015
> 2015-03-01 18:02:59 67> BETWEEN 0530 - 1100 UTC
> 2015-03-01 18:03:06 72> AT AKROTIRI FIRING RANGE AREA SITUATED IN THE
> 2015-03-01 18:03:18 74> SEA AREA NEAR THE BRITISH BASES BOUNDED BY THE
> FOLLOWING COORDINATES:
> 2015-03-01 18:03:18 74>
> 2015-03-01 18:03:24 74> 34 34.20N 032 56.50E
> 2015-03-01 18:03:37 72> 34 32.60N 032 56.20E ~ 34
> 32.70N 032 58.01E
> 2015-03-01 18:03:43 72> 34 34.20N 032 57.63E
> 2015-03-01 18:03:43 72>
> 2015-03-01 18:03:44 73> UNQUOTE
> 2015-03-01 18:03:46 73> NNNN
>
> ---
> 20150301 1837 518 $01Q EJM Malin Head,IRL 1839
> 2015-03-01 18:37:22 40> ZCZC QE24
> 2015-03-01 18:37:27 45> MALIN HEAD COAST GUARD/ EJM
> 2015-03-01 18:37:34 41> SEA AREA FORECAST UNTIL 1800 MONDAY 02 MARCH 2015
> 2015-03-01 18:37:41 42> ISSUED AT 1800 SUNDAY 01 MARCH 2005
> 2015-03-01 18:37:41 42> 5
> 2015-03-01 18:37:53 40> 1. GALE WARNING: WESTERLY WINDS WILL REACH GALE
> FORCE AT TIMES TONIGHT AND TO
> 2015-03-01 18:38:04 43> MORROW ON COASTS FROM VALENTIA TO E~RIS HEAD TO
> FAIR HEAD AND ON THE IRISH SE
> 2015-03-01 18:38:04 43> A
> 2015-03-01 18:38:04 43>
> 2015-03-01 18:38:17 37> SMALL CRAFT WARNING: WESTERLY WINDS WILL REACH
> FORCE 6 OR HIGHER THIS EVENING
> 2015-03-01 18:38:28 42> AND [OVERNIGHT] AS WELL AS ON MONDAY ON COASTS
> FROM FAIR HEADETO HOWTH HEAD TO
> 2015-03-01 18:38:30 43> [VALENTIA]
> 2015-03-01 18:38:30 43>
> 2015-03-01 18:38:30 43>
> 2015-03-01 18:38:42 34> 2. METEOROLOGICAL SITUATION AT 1500: A COLD,
> UNSTABLE WESTERLY AIRFLOW COVERS
> 2015-03-01 18:38:54 27> [IRELAND]. A TROUGH WILL SPREA~ EASTWARDS
> OVERNIGHT, WITH [WIDESPREAD] WINTRS SH
> 2015-03-01 18:38:55 36> OWERS.

```
> 2015-03-01 18:38:55 36>
> 2015-03-01 18:39:06 28> 3. FORECAST FOR COASTS FROM. VALENTIA TO ERRIS
> H-$ TO FAIR HEAD
> 2015-03-01 18:39:19 29> WIND:8WESTERHY FORCE 5 ~T~ TQ AND GUSTY.
> INCREASING NE~R GALA KBRC~~~U ~TO ~~
> 2015-03-01 18:39:26 20> ~E FORCE - TONIGHT. NBACKI~G S~U HW~HT~F~RC~V~ TO 7
> 2015-03-01 18:39:30 25> ON~MONDAY AFTERNOON.
> 2015-03-01 18:39:40 19> WEATH~A: SHOWEDS O RAINJN ~LEE AND SNO~ ~ITH THE
> RISK OF~THUMDERGM
> 2015-03-01 18:39:49 16> V~SIXII~Y~V [MODERATE] TO P~OI~ IN ANY
> [PRECIPITATION].
> 2015-03-01 18:39:49 16>
> 2015-03-01 18:40:00 12> ~!943:-`5 FORC~ASTD FRON: FFAIR ~EADKTO
> HOWTHUHE~D TO V~LBNTAA A~D~THE C~~LIS
> 2015-03-01 18:40:02 08> L SEA
> 2015-03-01 18:40:05 15> WAND: [WESTERLY] FORCE
> 2015-03-01 18:40:17 80> 5 TO 8~~~~~~{}
>
> ---
> 20150301 1856 518 $01L LGQ Rogaland,NOR 1663
> 2015-03-01 18:56:53 87> ZCZC LB49
> 2015-03-01 18:56:56 87> 011837 UTC MAR 15
> 2015-03-01 18:57:01 87> NORWEGIAN GALE WARNING NO. 205
> 2015-03-01 18:57:04 86> FEDJE - MAALOEY
> 2015-03-01 18:57:15 86> THIS EVENING, SUNDAY, SOUTHWEST OCCASIONALLY
> NEAR GALE FORCE 7. EARLY MONDAY
> 2015-03-01 18:57:19 86> MORNING DECREASING.
> 2015-03-01 18:57:22 85> MAALOEY - SVINOEY
> 2015-03-01 18:57:34 86> THIS EVENING, SUNDAY, SOUTHWEST GALE FORCE 8, AT
> TIMES STRONG GALE FORCE 9. E
> 2015-03-01 18:57:39 87> ARLY MONDAY MORNING DECREASING.
> 2015-03-01 18:57:41 87> NNNN
>
> ---
> 20150301 1929 518 $09V SUK Quseir,EGY 2858
> 2015-03-01 19:29:53 61> ZCZC VL33
> 2015-03-01 19:29:56 53> NAVAREA IX 28/12
> 2015-03-01 19:29:57 53> ~43$ SEA
> 2015-03-01 19:29:59 61> CHART B.A NO. WEUT
> 2015-03-01 19:30:04 54> FM EAFMS 12 F~B~12
> 2015-03-01 19:30:17 69> YACHT ``AQUF~~~~~~{}
>
> ---
> 20150301 1953 518 $09X SUZ Ismailia,EGY 2358
> 2015-03-01 19:53:37 79> ZCZC XA 76
> 2015-03-01 19:53:40 80> NAVAREA IX 044/15.
> 2015-03-01 19:53:42 71> RED SEA
> 2015-03-01 19:53:44 75> G~LF OF SUEZ
> 2015-03-01 19:53:45 76> RAS SHUKHEIR
> 2015-03-01 19:53:49 80> CHART B.A NO:2374.
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> 2015-03-01 19:53:52 81> 1-SUZ ON 02 FEB 15.
> 2015-03-01 19:53:57 81> THE MARINE UNITS VOS APOLLO,
> 2015-03-01 19:54:02 82> VOS APHRODITE WILL BE USED TO
> 2015-03-01 19:54:04 83> SERVE DRILLING UNITS IN
> 2015-03-01 19:54:07 83> AFOREMENTIONED
> 2015-03-01 19:54:12 83> 28-13.24 N 033 WUMRO E
> 2015-03-01 19:54:17 84> CANCEL THIS MSG 050005 UTC. MAR.15.
> 2015-03-01 19:54:18 83> NNNN
>
> ---
> 20150301 2001 518 $03A UDN Novorossiysk,RUS 2091
> 2015-03-01 20:01:43 50> ZCZC AA15
> 2015-03-01 20:01:46 61> 161230 UTC SEP 14
> 2015-03-01 20:01:51 71> COASTAL WARNING NOVOROSSIYSK 336
> 2015-03-01 20:01:53 71> BLACK AND AZOV SEAS
> 2015-03-01 20:02:03 68> LEVEL NO 2 SAFETY ARRANGEMENTS EXECUTED IN
> SEAPORTS YEVPATORIYA
> 2015-03-01 20:02:14 68> SEVASTOPOL YALTA FEODOSIA KERCH TEMRYUK KAVKAZ
> ANAPA NOVOROSSIYSK
> 2015-03-01 20:02:15 67> NNNN
>
> ---
> 20150301 2022 518 $03C UTT Odessa,UKR 1510
> 2015-03-01 20:22:41 41> ZCZC CL68
> 2015-03-01 20:22:45 44> 251320 UTC FEB 15
> 2015-03-01 20:22:53 34> UKRAINE COA~STAL WARNING 6&~/15 ODESA
> 2015-03-01 20:22:55 36> BLACK SEA
> 2015-03-01 20:22:55 36>
> 2015-03-01 20:22:59 47> 1.GUNNERY EXERCISES
> 2015-03-01 20:23:04 41> OF RUSSIAN BLACK SEA FLEET
> 2015-03-01 20:23:10 44> FROM 02 TO EPU DM~AG 15~
> 2015-03-01 20:23:23 57> ~FROM 0500 TILL 1700 UTC~NAVIG~TI~~N DANGEROUS
> IN AREA BOUNDED BY
> 2015-03-01 20:23:28 52> ~RRAWTM~ ~ ~32-25.5 E
> 2015-03-01 20:23:33 54> 44-39.0 N 032-52.0 ~E
> 2015-03-01 20:23:37 51> 4,-28.0~N 033-06.0 E
> 2015-03-01 20:23:42 51> 44-05.5 N 032-42~8.5 E
> 2015-03-01 20:23:46 55> S-42 DATUM
> 2015-03-01 20:23:53 51> 2.CANCEL THIS MSG 071800 UTC MAR 15
> 2015-03-01 20:23:53 51>
> 2015-03-01 20:23:54 55> NNNN
>
> ---
> 20150301 2030 518 $01D OXJ Torshavn,FRO 2334
> 2015-03-01 20:30:34 60> ZCZC DA40
> 2015-03-01 20:30:37 61> FAROE ISLANDS
> 2015-03-01 20:30:41 63> NAVIGATIONAL WARNING NO 3/2015.
> 2015-03-01 20:30:42 62>
> 2015-03-01 20:30:52 58> THE NOLSOYAR LIGHT IN POS: YQ TYNO N 006 EINR W
> LIGHRS IRREGULARLY.

```
> 2015-03-01 20:30:52 58>
> 2015-03-01 20:30:58 61> MRCC T RSHAVN
> 2015-03-01 20:31:24 59> ~~~~~~{}
>
> ---
> 20150301 2047 518 $03E TAF Samsun,TUR 2047
> 2015-03-01 20:47:12 77> ZCZC EA72
> 2015-03-01 20:47:16 75> 101259 UTC FEB/15
> 2015-03-01 20:47:19 79> SAMSUN TURK RADIO
> 2015-03-01 20:47:22 77> NAVTEX N/W NR:131/15
> 2015-03-01 20:47:22 77>
> 2015-03-01 20:47:22 77>
> 2015-03-01 20:47:25 79> BLACK SEA
> 2015-03-01 20:47:25 79>
> 2015-03-01 20:47:31 77> DREDGING OPERATIONS, IN DOGANYURT
> 2015-03-01 20:47:36 80> FISHING HARBOUR UNTIL FURTHER NOTICE.
> 2015-03-01 20:47:44 78> THE SPOIL FROM DREDGING OPERATIONS WILL BE
> 2015-03-01 20:47:49 78> LEFT IN 42 PQMTWN 033 WUMIEE
> 2015-03-01 20:47:49 78>
> 2015-03-01 20:47:51 81> CAUTION ADVISED.
> 2015-03-01 20:47:53 82>
> 2015-03-01 20:47:53 82>
> 2015-03-01 20:47:53 82>
> 2015-03-01 20:47:54 81> NNNN
>
> ---
> 20150301 2050 518 $03F TAL Antalya,TUR 1817
> 2015-03-01 20:50:21 66> ZCZC FA51
> 2015-03-01 20:50:25 69> 271326 UTC FEB 15
> 2015-03-01 20:50:28 69> ANTALYA TURK RADIO
> 2015-03-01 20:50:29 69>
> 2015-03-01 20:50:33 67> NAVTEX N/W NR: WPEXQT
> 2015-03-01 20:50:33 67>
> 2015-03-01 20:50:38 65> INOPERATIVE ATON IN TURKISH COASTS
> 2015-03-01 20:50:43 66> ON 27 FEB 15(LISTED BELOW
> 2015-03-01 20:50:43 66>
> 2015-03-01 20:50:45 65> BLACK SEA
> 2015-03-01 20:50:45 65>
> 2015-03-01 20:50:50 59> RIZE/CAYELI MAIN BREAKWATER LIGHT
> 2015-03-01 20:50:55 51> 41 PTMRP N 040 REMEP E
> 2015-03-01 20:51:02 62> KASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
> 2015-03-01 20:51:06 67> 41 TPMOP N 032 REMTP E
> 2015-03-01 20:51:06 67>
> 2015-03-01 20:51:09 60> SEA OF MARMARA
> 2015-03-01 20:51:09 60>
> 2015-03-01 20:51:16 70> STRAIT OF ISTANBUL/UMURYERI MARKING BUOY
> 2015-03-01 20:51:19 65> 41 PIMIT N 029 PRMWP E
> 2015-03-01 20:51:26 61> BANDIRMA HARBOUR/MOLA BANK LIGHT BUOY
> 2015-03-01 20:51:30 64> 40 WYMRP N 028 PYMQP E
> 2015-03-01 20:51:36 61> STRAIT OF CANAKKALE/KEPEZ LIGHT BUOY
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> 2015-03-01 20:51:40 67> 40 PTMRP N 026 WQMRP E
> 2015-03-01 20:51:47 66> SEA OF MARMARA/BEYLIKDUZU DOMUZ KAYALIGI LIGHT
> 2015-03-01 20:51:52 56> 40 TUMUP N 028 EYMPT E
> 2015-03-01 20:51:56 63> MARMARA EREGLISI HOSKOY LIGHT
> 2015-03-01 20:52:00 58> 40 RWMPP N 027 QIMTP E
> 2015-03-01 20:52:01 62>
> 2015-03-01 20:52:02 64> AEGEAN SEA
> 2015-03-01 20:52:02 64>
> 2015-03-01 20:52:10 67> THE BAY OF IZMIR/AZAPLAR KAYALIFGI LIGHT
> 2015-03-01 20:52:14 66> 38 EUMQP N 026 RRMYP E
> 2015-03-01 20:52:21 69> THE BAY OF GULLUK FENERBURNU (CAMLIK) FENERI
> 2015-03-01 20:52:25 61> 37 PRMRP N 027 ETMRP ~E
> 2015-03-01 20:52:25 61>
> 2015-03-01 20:52:29 70> MEDITERRANEAN SEA
> 2015-03-01 20:52:29 70>
> 2015-03-01 20:52:35 72> ADANA/FISHING HARBOUR BREAKWATER LIGHT
> 2015-03-01 20:52:39 68> 36 RYMQP N 035 RUMIP E
> 2015-03-01 20:52:45 71> THE BAY OF ANTALYA/SELINTI BURNU LIGHT
> 2015-03-01 20:52:50 64> 36 QRMWP N 032 QUMIP E
> 2015-03-01 20:52:54 68> AKDENIZ/SARIBELEN LIGHT BUOY
> 2015-03-01 20:52:59 66> 36 QQMRP N 029 WIMTP E
> 2015-03-01 20:53:06 62> THE BAY OF TASUCU TASUCU SEKA MAIN BREAKWATER LIGHT
> 2015-03-01 20:53:10 64> 36 QIMYP N 033 TEMRP E
> 2015-03-01 20:53:10 64>
> 2015-03-01 20:53:13 65> CAUTION ADVISED
> 2015-03-01 20:53:14 64>
> 2015-03-01 20:53:14 64> NNNN
>
> ---
> 20150301 2102 518 $01G GCC Cullercoats,ENG 1542
> 2015-03-01 21:02:46 68> ZCZC GA69
> 2015-03-01 21:02:49 70> GA69 EA17 OA73
> 2015-03-01 21:02:51 71> WZ 289
> 2015-03-01 21:02:57 71> WALES SOUTH COAST, SWANSEA COASTGUARD MRCC.
> 2015-03-01 21:03:09 78> 1. MRCC SWANSEA 51-33.9 N 003-58.9W MMSI
> 002320016 WILL CLOSE 061600 UTC MAR
> 2015-03-01 21:03:22 81> 15. COASTGUARD OPERATIONAL CONTROL FOR THE
> SWANSEA SEARCH AND RESCUE AREA IN
> 2015-03-01 21:03:33 82> CLUDING ALL AERIAL SITES WILL BE TRANSFERRED TO
> CGOC MILFORD HAVEN, TQARWMTN
> 2015-03-01 21:03:35 82> 005-03.2W.
> 2015-03-01 21:03:42 78> 2. CANCEL THIS MESSAGE 301200 UTC MAR 15.
> 2015-03-01 21:03:43 78> NNNN
>
> ---
> 20150301 2110 518 $03H SVH Irakleion,GRC 1560
> 2015-03-01 21:10:31 66> ZCZC HA85
> 2015-03-01 21:10:34 68> 011850 UTC MAR 15
> 2015-03-01 21:10:39 70> IRAKLEIO RADIO NAVWARN 96/15
> 2015-03-01 21:10:41 69> RODOS SEA

> 2015-03-01 21:10:47 65> DERELICT SEMI SUNK POLYESTER BOAT,
> 2015-03-01 21:10:53 56> WHITE-BLUE COLOR REPORTED AT POSN
> 2015-03-01 21:10:58 57> 36-26N 027-57E AT 011740 UTC.
> 2015-03-01 21:11:02 62> DANGEROUS TO NAVIGATION.
> 2015-03-01 21:11:08 58> CANCEL THIS MSG 041740 UTC MAR 15
> 2015-03-01 21:11:10 58> NNNN
>
> ---
> 20150301 2113 518 $01H SAH Bjuroklubb,SWE 2350
> 2015-03-01 21:13:38 74> ZCZC HA4~~~~
> 2015-03-01 21:13:40 73> ~
> 2015-03-01 21:13:50 69> ~{}~~~~~~U~~~~~Z~Z~ JB~~U
> 2015-03-01 21:13:52 68> ~1162~ ~UTC~MAR
> 2015-03-01 21:13:56 68> ~BAL~IC S~A MB~ [WARNING]
> 2015-03-01 21:13:58 63> ~~AL~ ~A~N~N~
> 2015-03-01 21:13:58 63> ~
> 2015-03-01 21:14:29 65> ~~A~~~{}MLSHF~~~
> 2015-03-01 21:14:35 64> W~Z~W~~~~{}
> 2015-03-01 21:14:35 64>
> 2015-03-01 21:14:44 66> ~SOUT~EASTERN BALT~~~~~.9~{}
> 2015-03-01 21:14:54 69> [CENTRAL] BALTIC: SE-S ABOUT 15 M/S. LATE
> EVENING DECR.
> 2015-03-01 21:14:54 69>
> 2015-03-01 21:15:08 68> NORTHERN BALTIC, SEA OF AALAND, ARCHIPELAGO SEA:
> SE-S ABOUT 15 M/S. DECR LATE
> 2015-03-01 21:15:12 68> THIS EVENING OR TONIGHT.
> 2015-03-01 21:15:12 68>
> 2015-03-01 21:15:26 56> THE QUARK, BA~ OF BOTHNIA~ S 14-17 M~XS.
> OVERNIGHT ~E. D~C~ MONDAY MORNING~
> 2015-03-01 21:15:26 56> ~NNNN
>
> ---
> 20150301 2158 518 $01M Lxx Jeloya,NOR 1729
> 2015-03-01 21:58:58 76> ZCZC MA27
> 2015-03-01 21:59:02 78> 131019 UTC FEB 15
> 2015-03-01 21:59:06 80> DANISH NAV WARN 038/15
> 2015-03-01 21:59:08 81> NORTH SEA.FANOE BIGHT
> 2015-03-01 21:59:14 82> SPECIAL LIGHT BUOY 55-20.8N 008-13.7E
> 2015-03-01 21:59:17 80> MISSING.
> 2015-03-01 21:59:17 80> NNNN
>
> ---
> 20150301 2235 518 $03P 4XO Haifa,ISR 2410
> 2015-03-01 22:35:56 85> {}ONE,
> 2015-03-01 22:36:00 84> REPOBLIC OF GUINEA.
> 2015-03-01 22:36:06 83> FACILITY IN THE AFRICAN CONTINENT DURING THE
> 2015-03-01 22:36:09 83> LAST 21 DAYS?
> 2015-03-01 22:36:14 83> DECLARE NO IF NEGATIVE. IF YES,
> 2015-03-01 22:36:20 85> STATE PARTICULARS IN SCHEDULE ATTACHED
> 2015-03-01 22:36:24 85> TO THE ROUTINE DECLARATION.

```
> 2015-03-01 22:36:25 86>
> 2015-03-01 22:36:30 85> THE RESPONSE TO THE ABOVE QUESTIONS MUST
> 2015-03-01 22:36:35 86> BE ADDED TO THE ROUTINE DECLARATION
> 2015-03-01 22:36:38 84> TRANSMISSION.
> 2015-03-01 22:36:44 82> FAILURE TO DO SO WILL DEEM THE HEALTH
> 2015-03-01 22:36:49 82> DECLARATION PROCEDURE INCOMPLETE.
> 2015-03-01 22:36:51 82> ISR AUTH
> 2015-03-01 22:36:52 83> NNNN
>
> ---
> 20150301 2249 518 $02R CTV251 Monsanto,POR 1821
> 2015-03-01 22:49:52 23> ZCZC RL(7R
> 2015-03-01 22:49:55 24> CENCOMAR
> 2015-03-01 22:49:57 26> QPQPIW~ UTC MAR 15
> 2015-03-01 22:50:01 23> NA WARNING GPRQEXQT
> 2015-03-01 22:50:06 22> PORTUGAL-~O~T~S~~I~UPORT~GAL-
> 2015-03-01 22:50:18 89> WEST COA~~~~~~{}
>
> ---
> 20150302 0113 518 $01I SAS Varberg,SWE 1523
> 2015-03-02 01:13:06 82> ZCZC IA64
> 2015-03-02 01:13:08 83> 030650 UTC JAN
> 2015-03-02 01:13:12 82> BALTIC SEA NAV WARN 005
> 2015-03-02 01:13:13 82> ALL AREAS.
> 2015-03-02 01:13:26 82> DUE TO WINTER CONDITIONS BUOYS COULD BE
> WITHDRAWN OR MOVED FROM CHARTED POSIT
> 2015-03-02 01:13:36 80> IONS. LIGHTS COULD BE UNRELIABLE DUE TO ICE AND
> SNOW. CAUTION ADVISED.
> 2015-03-02 01:13:37 80> NNNN
>
> ---
> 20150302 0247 518 $04Q VCO Sydney,CAN 5442
> 2015-03-02 02:47:15 25> ZCZC QA~~
> 2015-03-02 02:47:18 27> 0202~7UTC~
> 2015-03-02 02:47:20 24> NOTSHIP M31~~
> 2015-03-02 02:47:25 16> [STRAIT] MF CANSO CHART 4306~~
> 2015-03-02 02:47:33 21> 24/1~30 UTCID~CEMBER 20~4, CANSO C~NALQ
> 2015-03-02 02:47:38 22> ~ILL CLOSE FOR~THE WINT~R~NAV~~~TION
> 2015-03-02 02:47:40 27> SEASON.
> 2015-03-02 02:47:42 27>
> 2015-03-02 02:47:44 19> NOTSHIP~ ~DNEYJ~
> 2015-03-02 02:47:45 26>
> 2015-03-02 02:47:47 24> LO0005A1
> 2015-03-02 02:47:49 21> NNNN
>
> ---
> 20150302 0629 518 $01O GPK Portpatrick,SCT 1706
> 2015-03-02 06:29:03 66> ZCZC OA66
> 2015-03-02 06:29:03 66>
> 2015-03-02 06:29:04 66> WZ 270
```

> 2015-03-02 06:29:18 65> SCOTLAND, WEST COAST. SOUND OF HARRIS. BERNERAY
> SOUTH-EASTWARDS. NF6 LIGHT-BU
> 2015-03-02 06:29:23 65> OY 57-41.6N 007-07.9W MISSING.
> 2015-03-02 06:29:25 65> NNNN
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>
> Yahoo Groups Links
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--- linux is free, debian too ---

9667. Re: [navtexdx] navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-03-02 09:18:26 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 9667

Hello Nicola, currently use a loop in coaxial cable tuned 518 Khz.
Carlo Alberto

Il 02/03/2015 09:58, Nicola Rizzi nicolaerre@... [navtexdx] ha
scritto:
> Ciao,
> ricevo spesso anche qui in Puglia VCO dal Canada, credo con lo stesso
> balun, ma con antenna molto più corta. L'hai allungata apposta per
> ricevere sotto il mhz?
> Grazie.
>
> 2015-03-02 8:48 GMT+01:00 Carlo - Studio Pini & Associati
> carlo@... <mailto:carlo@...> [navtexdx]
> <navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>>:
>
> Hi all, log over 1500 km last night.
> 73 de Carlo Alberto
>
>
>
>
> CARLO ALBERTO PINI IW5CAO Loc. JN53RW
> VICCHIO NEAR FLORENCE ITALY.
> RTX TS 570D
> ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
> ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE
>
> YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
> ----------
> 20150301 1801 518 $03M 5BA Cyprus,CYP 2095
> 20150301 1837 518 $01Q EJM Malin Head,IRL 1839
> 20150301 1856 518 $01L LGQ Rogaland,NOR 1663
> 20150301 1929 518 $09V SUK Quseir,EGY 2858
> 20150301 1953 518 $09X SUZ Ismailia,EGY 2358
> 20150301 2001 518 $03A UDN Novorossiysk,RUS 2091
> 20150301 2022 518 $03C UTT Odessa,UKR 1510
> 20150301 2030 518 $01D OXJ Torshavn,FRO 2334
> 20150301 2047 518 $03E TAF Samsun,TUR 2047
> 20150301 2050 518 $03F TAL Antalya,TUR 1817
> 20150301 2102 518 $01G GCC Cullercoats,ENG 1542
> 20150301 2110 518 $03H SVH Irakleion,GRC 1560
> 20150301 2113 518 $01H SAH Bjuroklubb,SWE 2350
> 20150301 2158 518 $01M Lxx Jeloya,NOR 1729
> 20150301 2235 518 $03P 4XO Haifa,ISR 2410
> 20150301 2249 518 $02R CTV251 Monsanto,POR 1821

> 20150302 0113 518 $01I SAS Varberg,SWE 1523
> 20150302 0247 518 $04Q VCO Sydney,CAN 5442
> 20150302 0629 518 $01O GPK Portpatrick,SCT 1706
>
> RAW LOG
> ---
> 20150301 1801 518 $03M 5BA Cyprus,CYP 2095
> 2015-03-01 18:01:57 68> ZCZC MA31
> 2015-03-01 18:02:02 62> 28 0500 UTC FEB 2015
> 2015-03-01 18:02:07 48> CYPRUSRADIO NAV WRNG NR 064/15
> 2015-03-01 18:02:14 62> [FOLLOWING] RCVD FM BRITISH BASES CYPRUS.
> 2015-03-01 18:02:15 64> QUOTE:
> 2015-03-01 18:02:26 71> FIRING PRACTICE WILL TAKE PLACE ON 2ND AND 3RD
> OF MAR 2015
> 2015-03-01 18:02:40 70> BETWEEN 0530 - 1400 UTC, ON 4TH TO 6TH OF MAR
> 2015 BETWEEN 0530 - 1100 UTC,
> 2015-03-01 18:02:55 74> ON 9TH OF MAR 2015 BETWEEN 0530 - 1400 UTC AND
> ON 10TH TO 13TH OF MAR 2015
> 2015-03-01 18:02:59 67> BETWEEN 0530 - 1100 UTC
> 2015-03-01 18:03:06 72> AT AKROTIRI FIRING RANGE AREA SITUATED IN THE
> 2015-03-01 18:03:18 74> SEA AREA NEAR THE BRITISH BASES BOUNDED BY THE
> FOLLOWING COORDINATES:
> 2015-03-01 18:03:18 74>
> 2015-03-01 18:03:24 74> 34 34.20N 032 56.50E
> 2015-03-01 18:03:37 72> 34 32.60N 032 56.20E ~ 34
> 32.70N 032 58.01E
> 2015-03-01 18:03:43 72> 34 34.20N 032 57.63E
> 2015-03-01 18:03:43 72>
> 2015-03-01 18:03:44 73> UNQUOTE
> 2015-03-01 18:03:46 73> NNNN
>
> ---
> 20150301 1837 518 $01Q EJM Malin Head,IRL 1839
> 2015-03-01 18:37:22 40> ZCZC QE24
> 2015-03-01 18:37:27 45> MALIN HEAD COAST GUARD/ EJM
> 2015-03-01 18:37:34 41> SEA AREA FORECAST UNTIL 1800 MONDAY 02
> MARCH 2015
> 2015-03-01 18:37:41 42> ISSUED AT 1800 SUNDAY 01 MARCH 2005
> 2015-03-01 18:37:41 42> 5
> 2015-03-01 18:37:53 40> 1. GALE WARNING: WESTERLY WINDS WILL REACH
> GALE
> FORCE AT TIMES TONIGHT AND TO
> 2015-03-01 18:38:04 43> MORROW ON COASTS FROM VALENTIA TO E~RIS
> HEAD TO
> FAIR HEAD AND ON THE IRISH SE
> 2015-03-01 18:38:04 43> A
> 2015-03-01 18:38:04 43>
> 2015-03-01 18:38:17 37> SMALL CRAFT WARNING: WESTERLY WINDS WILL REACH
> FORCE 6 OR HIGHER THIS EVENING
> 2015-03-01 18:38:28 42> AND [OVERNIGHT] AS WELL AS ON MONDAY ON

> COASTS
> FROM FAIR HEADETO HOWTH HEAD TO
> 2015-03-01 18:38:30 43> [VALENTIA]
> 2015-03-01 18:38:30 43>
> 2015-03-01 18:38:30 43>
> 2015-03-01 18:38:42 34> 2. METEOROLOGICAL SITUATION AT 1500: A COLD,
> UNSTABLE WESTERLY AIRFLOW COVERS
> 2015-03-01 18:38:54 27> [IRELAND]. A TROUGH WILL SPREA~ EASTWARDS
> OVERNIGHT, WITH [WIDESPREAD] WINTRS SH
> 2015-03-01 18:38:55 36> OWERS.
> 2015-03-01 18:38:55 36>
> 2015-03-01 18:39:06 28> 3. FORECAST FOR COASTS FROM. VALENTIA TO ERRIS
> H-$ TO FAIR HEAD
> 2015-03-01 18:39:19 29> WIND:8WESTERHY FORCE 5 ~T~ TQ AND GUSTY.
> INCREASING NE~R GALA KBRC~~~U ~TO ~~
> 2015-03-01 18:39:26 20> ~E FORCE - TONIGHT. NBACKI~G S~U
> HW~HT~F~RC~V~ TO 7
> 2015-03-01 18:39:30 25> ON~MONDAY AFTERNOON.
> 2015-03-01 18:39:40 19> WEATH~A: SHOWEDS O RAINJN ~LEE AND SNO~
> ~ITH THE
> RISK OF~THUMDERGM
> 2015-03-01 18:39:49 16> V~SIXII~Y~V [MODERATE] TO P~OI~ IN ANY
> [PRECIPITATION].
> 2015-03-01 18:39:49 16>
> 2015-03-01 18:40:00 12> ~!943:-`5 FORC~ASTD FRON: FFAIR ~EADKTO
> HOWTHUHE~D TO V~LBNTAA A~D~THE C~~LIS
> 2015-03-01 18:40:02 08> L SEA
> 2015-03-01 18:40:05 15> WAND: [WESTERLY] FORCE
> 2015-03-01 18:40:17 80> 5 TO 8~~~~~~{}
>
> ---
> 20150301 1856 518 $01L LGQ Rogaland,NOR 1663
> 2015-03-01 18:56:53 87> ZCZC LB49
> 2015-03-01 18:56:56 87> 011837 UTC MAR 15
> 2015-03-01 18:57:01 87> NORWEGIAN GALE WARNING NO. 205
> 2015-03-01 18:57:04 86> FEDJE - MAALOEY
> 2015-03-01 18:57:15 86> THIS EVENING, SUNDAY, SOUTHWEST OCCASIONALLY
> NEAR GALE FORCE 7. EARLY MONDAY
> 2015-03-01 18:57:19 86> MORNING DECREASING.
> 2015-03-01 18:57:22 85> MAALOEY - SVINOEY
> 2015-03-01 18:57:34 86> THIS EVENING, SUNDAY, SOUTHWEST GALE FORCE
> 8, AT
> TIMES STRONG GALE FORCE 9. E
> 2015-03-01 18:57:39 87> ARLY MONDAY MORNING DECREASING.
> 2015-03-01 18:57:41 87> NNNN
>
> ---
> 20150301 1929 518 $09V SUK Quseir,EGY 2858
> 2015-03-01 19:29:53 61> ZCZC VL33
> 2015-03-01 19:29:56 53> NAVAREA IX 28/12

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> 2015-03-01 19:29:57 53> ~43$ SEA
> 2015-03-01 19:29:59 61> CHART B.A NO. WEUT
> 2015-03-01 19:30:04 54> FM EAFMS 12 F~B~12
> 2015-03-01 19:30:17 69> YACHT ``AQUF~~~~~~{}
>
> ---
> 20150301 1953 518 $09X SUZ Ismailia,EGY 2358
> 2015-03-01 19:53:37 79> ZCZC XA 76
> 2015-03-01 19:53:40 80> NAVAREA IX 044/15.
> 2015-03-01 19:53:42 71> RED SEA
> 2015-03-01 19:53:44 75> G~LF OF SUEZ
> 2015-03-01 19:53:45 76> RAS SHUKHEIR
> 2015-03-01 19:53:49 80> CHART B.A NO:2374.
> 2015-03-01 19:53:52 81> 1-SUZ ON 02 FEB 15.
> 2015-03-01 19:53:57 81> THE MARINE UNITS VOS APOLLO,
> 2015-03-01 19:54:02 82> VOS APHRODITE WILL BE USED TO
> 2015-03-01 19:54:04 83> SERVE DRILLING UNITS IN
> 2015-03-01 19:54:07 83> AFOREMENTIONED
> 2015-03-01 19:54:12 83> 28-13.24 N 033 WUMRO E
> 2015-03-01 19:54:17 84> CANCEL THIS MSG 050005 UTC. MAR.15.
> 2015-03-01 19:54:18 83> NNNN
>
> ---
> 20150301 2001 518 $03A UDN Novorossiysk,RUS 2091
> 2015-03-01 20:01:43 50> ZCZC AA15
> 2015-03-01 20:01:46 61> 161230 UTC SEP 14
> 2015-03-01 20:01:51 71> COASTAL WARNING NOVOROSSIYSK 336
> 2015-03-01 20:01:53 71> BLACK AND AZOV SEAS
> 2015-03-01 20:02:03 68> LEVEL NO 2 SAFETY ARRANGEMENTS EXECUTED IN
> SEAPORTS YEVPATORIYA
> 2015-03-01 20:02:14 68> SEVASTOPOL YALTA FEODOSIA KERCH TEMRYUK KAVKAZ
> ANAPA NOVOROSSIYSK
> 2015-03-01 20:02:15 67> NNNN
>
> ---
> 20150301 2022 518 $03C UTT Odessa,UKR 1510
> 2015-03-01 20:22:41 41> ZCZC CL68
> 2015-03-01 20:22:45 44> 251320 UTC FEB 15
> 2015-03-01 20:22:53 34> UKRAINE COA~STAL WARNING 6&~/15 ODESA
> 2015-03-01 20:22:55 36> BLACK SEA
> 2015-03-01 20:22:55 36>
> 2015-03-01 20:22:59 47> 1.GUNNERY EXERCISES
> 2015-03-01 20:23:04 41> OF RUSSIAN BLACK SEA FLEET
> 2015-03-01 20:23:10 44> FROM 02 TO EPU DM~AG 15~
> 2015-03-01 20:23:23 57> ~FROM 0500 TILL 1700 UTC~NAVIG~TI~~N DANGEROUS
> IN AREA BOUNDED BY
> 2015-03-01 20:23:28 52> ~RRAWTM~ ~ ~32-25.5 E
> 2015-03-01 20:23:33 54> 44-39.0 N 032-52.0 ~E
> 2015-03-01 20:23:37 51> 4,-28.0~N 033-06.0 E
> 2015-03-01 20:23:42 51> 44-05.5 N 032-42~8.5 E
```

> 2015-03-01 20:23:46 55> S-42 DATUM
> 2015-03-01 20:23:53 51> 2.CANCEL THIS MSG 071800 UTC MAR 15
> 2015-03-01 20:23:53 51>
> 2015-03-01 20:23:54 55> NNNN
>
> ---
> 20150301 2030 518 $01D OXJ Torshavn,FRO 2334
> 2015-03-01 20:30:34 60> ZCZC DA40
> 2015-03-01 20:30:37 61> FAROE ISLANDS
> 2015-03-01 20:30:41 63> NAVIGATIONAL WARNING NO 3/2015.
> 2015-03-01 20:30:42 62>
> 2015-03-01 20:30:52 58> THE NOLSOYAR LIGHT IN POS: YQ TYNO N 006
> EINR W
> LIGHRS IRREGULARLY.
> 2015-03-01 20:30:52 58>
> 2015-03-01 20:30:58 61> MRCC T RSHAVN
> 2015-03-01 20:31:24 59> ~~~~~~{}
>
> ---
> 20150301 2047 518 $03E TAF Samsun,TUR 2047
> 2015-03-01 20:47:12 77> ZCZC EA72
> 2015-03-01 20:47:16 75> 101259 UTC FEB/15
> 2015-03-01 20:47:19 79> SAMSUN TURK RADIO
> 2015-03-01 20:47:22 77> NAVTEX N/W NR:131/15
> 2015-03-01 20:47:22 77>
> 2015-03-01 20:47:22 77>
> 2015-03-01 20:47:25 79> BLACK SEA
> 2015-03-01 20:47:25 79>
> 2015-03-01 20:47:31 77> DREDGING OPERATIONS, IN DOGANYURT
> 2015-03-01 20:47:36 80> FISHING HARBOUR UNTIL FURTHER NOTICE.
> 2015-03-01 20:47:44 78> THE SPOIL FROM DREDGING OPERATIONS WILL BE
> 2015-03-01 20:47:49 78> LEFT IN 42 PQMTWN 033 WUMIEE
> 2015-03-01 20:47:49 78>
> 2015-03-01 20:47:51 81> CAUTION ADVISED.
> 2015-03-01 20:47:53 82>
> 2015-03-01 20:47:53 82>
> 2015-03-01 20:47:53 82>
> 2015-03-01 20:47:54 81> NNNN
>
> ---
> 20150301 2050 518 $03F TAL Antalya,TUR 1817
> 2015-03-01 20:50:21 66> ZCZC FA51
> 2015-03-01 20:50:25 69> 271326 UTC FEB 15
> 2015-03-01 20:50:28 69> ANTALYA TURK RADIO
> 2015-03-01 20:50:29 69>
> 2015-03-01 20:50:33 67> NAVTEX N/W NR: WPEXQT
> 2015-03-01 20:50:33 67>
> 2015-03-01 20:50:38 65> INOPERATIVE ATON IN TURKISH COASTS
> 2015-03-01 20:50:43 66> ON 27 FEB 15(LISTED BELOW
> 2015-03-01 20:50:43 66>

```
> 2015-03-01 20:50:45 65> BLACK SEA
> 2015-03-01 20:50:45 65>
> 2015-03-01 20:50:50 59> RIZE/CAYELI MAIN BREAKWATER LIGHT
> 2015-03-01 20:50:55 51> 41 PTMRP N 040 REMEP E
> 2015-03-01 20:51:02 62> KASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
> 2015-03-01 20:51:06 67> 41 TPMOP N 032 REMTP E
> 2015-03-01 20:51:06 67>
> 2015-03-01 20:51:09 60> SEA OF MARMARA
> 2015-03-01 20:51:09 60>
> 2015-03-01 20:51:16 70> STRAIT OF ISTANBUL/UMURYERI MARKING BUOY
> 2015-03-01 20:51:19 65> 41 PIMIT N 029 PRMWP E
> 2015-03-01 20:51:26 61> BANDIRMA HARBOUR/MOLA BANK LIGHT BUOY
> 2015-03-01 20:51:30 64> 40 WYMRP N 028 PYMQP E
> 2015-03-01 20:51:36 61> STRAIT OF CANAKKALE/KEPEZ LIGHT BUOY
> 2015-03-01 20:51:40 67> 40 PTMRP N 026 WQMRP E
> 2015-03-01 20:51:47 66> SEA OF MARMARA/BEYLIKDUZU DOMUZ KAYALIGI LIGHT
> 2015-03-01 20:51:52 56> 40 TUMUP N 028 EYMPT E
> 2015-03-01 20:51:56 63> MARMARA EREGLISI HOSKOY LIGHT
> 2015-03-01 20:52:00 58> 40 RWMPP N 027 QIMTP E
> 2015-03-01 20:52:01 62>
> 2015-03-01 20:52:02 64> AEGEAN SEA
> 2015-03-01 20:52:02 64>
> 2015-03-01 20:52:10 67> THE BAY OF IZMIR/AZAPLAR KAYALIFGI LIGHT
> 2015-03-01 20:52:14 66> 38 EUMQP N 026 RRMYP E
> 2015-03-01 20:52:21 69> THE BAY OF GULLUK FENERBURNU (CAMLIK) FENERI
> 2015-03-01 20:52:25 61> 37 PRMRP N 027 ETMRP ~E
> 2015-03-01 20:52:25 61>
> 2015-03-01 20:52:29 70> MEDITERRANEAN SEA
> 2015-03-01 20:52:29 70>
> 2015-03-01 20:52:35 72> ADANA/FISHING HARBOUR BREAKWATER LIGHT
> 2015-03-01 20:52:39 68> 36 RYMQP N 035 RUMIP E
> 2015-03-01 20:52:45 71> THE BAY OF ANTALYA/SELINTI BURNU LIGHT
> 2015-03-01 20:52:50 64> 36 QRMWP N 032 QUMIP E
> 2015-03-01 20:52:54 68> AKDENIZ/SARIBELEN LIGHT BUOY
> 2015-03-01 20:52:59 66> 36 QQMRP N 029 WIMTP E
> 2015-03-01 20:53:06 62> THE BAY OF TASUCU TASUCU SEKA MAIN
> BREAKWATER LIGHT
> 2015-03-01 20:53:10 64> 36 QIMYP N 033 TEMRP E
> 2015-03-01 20:53:10 64>
> 2015-03-01 20:53:13 65> CAUTION ADVISED
> 2015-03-01 20:53:14 64>
> 2015-03-01 20:53:14 64> NNNN
>
> ---
> 20150301 2102 518 $01G GCC Cullercoats,ENG 1542
> 2015-03-01 21:02:46 68> ZCZC GA69
> 2015-03-01 21:02:49 70> GA69 EA17 OA73
> 2015-03-01 21:02:51 71> WZ 289
> 2015-03-01 21:02:57 71> WALES SOUTH COAST, SWANSEA COASTGUARD MRCC.
> 2015-03-01 21:03:09 78> 1. MRCC SWANSEA 51-33.9 N 003-58.9W MMSI
```

> 002320016 WILL CLOSE 061600 UTC MAR
> 2015-03-01 21:03:22 81> 15. COASTGUARD OPERATIONAL CONTROL FOR THE
> SWANSEA SEARCH AND RESCUE AREA IN
> 2015-03-01 21:03:33 82> CLUDING ALL AERIAL SITES WILL BE
> TRANSFERRED TO
> CGOC MILFORD HAVEN, TQARWMTN
> 2015-03-01 21:03:35 82> 005-03.2W.
> 2015-03-01 21:03:42 78> 2. CANCEL THIS MESSAGE 301200 UTC MAR 15.
> 2015-03-01 21:03:43 78> NNNN
>
> ---
> 20150301 2110 518 $03H SVH Irakleion,GRC 1560
> 2015-03-01 21:10:31 66> ZCZC HA85
> 2015-03-01 21:10:34 68> 011850 UTC MAR 15
> 2015-03-01 21:10:39 70> IRAKLEIO RADIO NAVWARN 96/15
> 2015-03-01 21:10:41 69> RODOS SEA
> 2015-03-01 21:10:47 65> DERELICT SEMI SUNK POLYESTER BOAT,
> 2015-03-01 21:10:53 56> WHITE-BLUE COLOR REPORTED AT POSN
> 2015-03-01 21:10:58 57> 36-26N 027-57E AT 011740 UTC.
> 2015-03-01 21:11:02 62> DANGEROUS TO NAVIGATION.
> 2015-03-01 21:11:08 58> CANCEL THIS MSG 041740 UTC MAR 15
> 2015-03-01 21:11:10 58> NNNN
>
> ---
> 20150301 2113 518 $01H SAH Bjuroklubb,SWE 2350
> 2015-03-01 21:13:38 74> ZCZC HA4~~~~
> 2015-03-01 21:13:40 73> ~
> 2015-03-01 21:13:50 69> ~{}~~~~~~U~~~~~Z~Z~ JB~~U
> 2015-03-01 21:13:52 68> ~1162~ ~UTC~MAR
> 2015-03-01 21:13:56 68> ~BAL~IC S~A MB~ [WARNING]
> 2015-03-01 21:13:58 63> ~~AL~ ~A~N~N~
> 2015-03-01 21:13:58 63> ~
> 2015-03-01 21:14:29 65> ~~A~~~{}MLSHF~~~
> 2015-03-01 21:14:35 64> W~Z~W~~~~{}
> 2015-03-01 21:14:35 64>
> 2015-03-01 21:14:44 66> ~SOUT~EASTERN BALT~~~~~.9~{}
> 2015-03-01 21:14:54 69> [CENTRAL] BALTIC: SE-S ABOUT 15 M/S. LATE
> EVENING DECR.
> 2015-03-01 21:14:54 69>
> 2015-03-01 21:15:08 68> NORTHERN BALTIC, SEA OF AALAND,
> ARCHIPELAGO SEA:
> SE-S ABOUT 15 M/S. DECR LATE
> 2015-03-01 21:15:12 68> THIS EVENING OR TONIGHT.
> 2015-03-01 21:15:12 68>
> 2015-03-01 21:15:26 56> THE QUARK, BA~ OF BOTHNIA~ S 14-17 M~XS.
> OVERNIGHT ~E. D~C~ MONDAY MORNING~
> 2015-03-01 21:15:26 56> ~NNNN
>
> ---
> 20150301 2158 518 $01M Lxx Jeloya,NOR 1729

> 2015-03-01 21:58:58 76> ZCZC MA27
> 2015-03-01 21:59:02 78> 131019 UTC FEB 15
> 2015-03-01 21:59:06 80> DANISH NAV WARN 038/15
> 2015-03-01 21:59:08 81> NORTH SEA.FANOE BIGHT
> 2015-03-01 21:59:14 82> SPECIAL LIGHT BUOY 55-20.8N 008-13.7E
> 2015-03-01 21:59:17 80> MISSING.
> 2015-03-01 21:59:17 80> NNNN
>
> ---
> 20150301 2235 518 $03P 4XO Haifa,ISR 2410
> 2015-03-01 22:35:56 85> {}ONE,
> 2015-03-01 22:36:00 84> REPOBLIC OF GUINEA.
> 2015-03-01 22:36:06 83> FACILITY IN THE AFRICAN CONTINENT DURING THE
> 2015-03-01 22:36:09 83> LAST 21 DAYS?
> 2015-03-01 22:36:14 83> DECLARE NO IF NEGATIVE. IF YES,
> 2015-03-01 22:36:20 85> STATE PARTICULARS IN SCHEDULE ATTACHED
> 2015-03-01 22:36:24 85> TO THE ROUTINE DECLARATION.
> 2015-03-01 22:36:25 86>
> 2015-03-01 22:36:30 85> THE RESPONSE TO THE ABOVE QUESTIONS MUST
> 2015-03-01 22:36:35 86> BE ADDED TO THE ROUTINE DECLARATION
> 2015-03-01 22:36:38 84> TRANSMISSION.
> 2015-03-01 22:36:44 82> FAILURE TO DO SO WILL DEEM THE HEALTH
> 2015-03-01 22:36:49 82> DECLARATION PROCEDURE INCOMPLETE.
> 2015-03-01 22:36:51 82> ISR AUTH
> 2015-03-01 22:36:52 83> NNNN
>
> ---
> 20150301 2249 518 $02R CTV251 Monsanto,POR 1821
> 2015-03-01 22:49:52 23> ZCZC RL(7R
> 2015-03-01 22:49:55 24> CENCOMAR
> 2015-03-01 22:49:57 26> QPQPIW~ UTC MAR 15
> 2015-03-01 22:50:01 23> NA WARNING GPRQEXQT
> 2015-03-01 22:50:06 22> PORTUGAL-~O~T~S~~I~UPORT~GAL-
> 2015-03-01 22:50:18 89> WEST COA~~~~~~{}
>
> ---
> 20150302 0113 518 $01I SAS Varberg,SWE 1523
> 2015-03-02 01:13:06 82> ZCZC IA64
> 2015-03-02 01:13:08 83> 030650 UTC JAN
> 2015-03-02 01:13:12 82> BALTIC SEA NAV WARN 005
> 2015-03-02 01:13:13 82> ALL AREAS.
> 2015-03-02 01:13:26 82> DUE TO WINTER CONDITIONS BUOYS COULD BE
> WITHDRAWN OR MOVED FROM CHARTED POSIT
> 2015-03-02 01:13:36 80> IONS. LIGHTS COULD BE UNRELIABLE DUE TO
> ICE AND
> SNOW. CAUTION ADVISED.
> 2015-03-02 01:13:37 80> NNNN
>
> ---
> 20150302 0247 518 $04Q VCO Sydney,CAN 5442

> 2015-03-02 02:47:15 25> ZCZC QA~~
> 2015-03-02 02:47:18 27> 0202~7UTC~
> 2015-03-02 02:47:20 24> NOTSHIP M31~~
> 2015-03-02 02:47:25 16> [STRAIT] MF CANSO CHART 4306~~
> 2015-03-02 02:47:33 21> 24/1~30 UTCID~CEMBER 20~4, CANSO C~NALQ
> 2015-03-02 02:47:38 22> ~ILL CLOSE FOR~THE WINT~R~NAV~~~TION
> 2015-03-02 02:47:40 27> SEASON.
> 2015-03-02 02:47:42 27>
> 2015-03-02 02:47:44 19> NOTSHIP~ ~DNEYJ~
> 2015-03-02 02:47:45 26>
> 2015-03-02 02:47:47 24> LO0005A1
> 2015-03-02 02:47:49 21> NNNN
>
> ---
> 20150302 0629 518 $01O GPK Portpatrick,SCT 1706
> 2015-03-02 06:29:03 66> ZCZC OA66
> 2015-03-02 06:29:03 66>
> 2015-03-02 06:29:04 66> WZ 270
> 2015-03-02 06:29:18 65> SCOTLAND, WEST COAST. SOUND OF HARRIS.
> BERNERAY
> SOUTH-EASTWARDS. NF6 LIGHT-BU
> 2015-03-02 06:29:23 65> OY 57-41.6N 007-07.9W MISSING.
> 2015-03-02 06:29:25 65> NNNN
>
>
>
>
>
>
>
> ---
>
> ---
>
>
> ---
>
> Yahoo Groups Links
>
>
> navtexdx-fullfeatured@yahoogroups.com
> <mailto:navtexdx-fullfeatured@yahoogroups.com>
>
>
>
>
>
> --
> --- linux is free, debian too ---
>

--
Studio di Consulenza del Lavoro Pini & Associati
Via Guido Rossa, 8 - 50032 - Borgo San Lorenzo (FI)
Tel. 055/8457713 Fax 055/8459957
e-mail: carlo@...
www.studiopini.it

Le informazioni contenute in questa comunicazione sono destinate esclusivamente alle persone, alle società o agli Enti sopra indicati. E' vietato ai soggetti diversi dai destinatari qualsiasi uso, copia, diffusione di quanto in essa contenuta ai sensi della Legge 196/03. Se questa comunicazione Vi e' pervenuta per errore, Vi preghiamo di rispondere a questa mail segnalando l'errore e successivamente di cancellarla dal Vostro sistema.

9668. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-02 10:27:57 UTC
From: david
Topic: 9398 Message: 9668

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 02, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150301 1940 490 $02W EAR Coruna,ESP 1430
20150301 2040 490 $03E IQM Mondolfo,ITA 1874
20150301 2301 490 $03S FRL La Garde,FRA 1571
20150301 2340 490 $02W EAR Coruna,ESP 1430
20150302 0104 490 $02G CTV Monsanto,POR 1970
20150302 0142 490 $01K TFA Grindavik,ISL 1306
20150302 0200 490 $02M CTQ Porto Santo,MDR 2615
20150302 0205 490 $03M EAV Cabo de la Nao,ESP 1972
20150302 0340 490 $02W EAR Coruna,ESP 1430
20150302 0440 490 $03E IQM Mondolfo,ITA 1874

20150301 1920 518 $03U IQM Mondolfo,ITA 1874
20150301 1948 518 $03W FRL LaGarde,FRA 1571
20150301 2322 518 $03U IQM Mondolfo,ITA 1874
20150301 2352 518 $01X TFA Grindavik,ISL 1306
20150302 0113 518 $01J SAA Gislovshammar,SWE 1218
20150302 0125 518 $02I EAL Las Palmas,CNR 3110
20150302 0322 518 $03U IQM Mondolfo,ITA 1874
20150302 0524 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ
```

9669. NA-Log from Foristell, MO 3/2

Yahoo group: navtexdx (2015)
Date: 2015-03-02 13:30:33 UTC
From: PalmerRD@...
Topic: 9669 Message: 9669

Foristell, Missouri

Chile made another appearance last night. Bermuda was very poor copy but new for
the month. Conditions not very good otherwise. Canada mostly missing again.

2015-03-02 0431 518 $04B Bermuda Harbour, Bermuda
2015-03-02 0434 518 $15D Puerto Montt, Chile

RAW LOG:
<04:34:52> ZCZC DA35
<04:34:53> _RNUTINE
<04:34:55> 020430 UT__MAR 2015
<04:34:58> PUERAL WARNING 04_28
<04:35:06> ISLA TUAP A ISLA TRAIGUEN.
<04:35:10> CANAO_MO_OLEDA - CANEL PILM_HAYO.
<04:35:15> CHART NO 8620, ELECTRONIC CHART
<04:35:21> CL3YI080._ISLOTE D_RECCION NEW
<04:35:26> LIGHTED BACON L.4510.81S.
<04:35:31> G.07337.20W., CHARACTERISTIC
<04:35:36> SD,R. 5S 6M 4MS.
<04:35:40> NNNN
<04:35:41> _A
<04:35:50> _
<04:35:50> ZCZC DA03
<04:35:52> ROUTI_E
<04:35:53> 020430 UTC MAR 20_5_
<04:35:57> _UERTO MONTT RADIO/CBP
<04:36:00> COASTAL WARNIN_ 0_275
<04:36:04> GOLFO_DE ANCD_ _HARTZ_NO 7300, _
<04:36:10> ELECTRONIC_CHART VL3L_/1_.
<04:36:14> PUNTA C_UAAO LIGHTHOUSE
<04:36:18> L. 421_7,9 S G. 07250,0W.,
<04:36:23> _285♯ ,32 ,?_88-_ 4-,&3_:_
<04:36:27> 11 NAUTICAL M LES.
<04:36:30> NNNN
<04:36:31> _J
<04:36:39>
<04:36:40> ZCHC DA97
<04:36:42> ROUT_NE
<04:36:43> 020430 UTC MA_ 2015
<04:36:47> PUERTOVMONTT RADIO/CBP
<04:36:51> COASTAL WARNING 0226
<04:36:54> CANAL QUINCHAO - ISLA CHEQUETEN
<04:36:59> CHART NO 7300, ELECTRONIC CHAR_

```
<04:37:05> C_3LL015._ISLARCHEQUETE
<04:37:09> DAY B__CON
<04:37:11> L 4226.8S. G 07325.3W, DESTROYED._
<04:37:18> NNN_
<04:37:19> ____
<04:37:27>
<04:37:28> ZCZC DA89
<04:37:29> ROUTINE
<04:37:31> _73459 .9,55 4-$89/C__
<04:37:38> COASTAL WARNING 0163
<04:37:41> BAHIA MAU__LN - RIO QUENU__ _MZMQ_KNM___P_MLCUONIC CHART
CL2ALL070.
<04:37:55> MUJZLE QUENTEMPORA_IL_ REMOVEZ.
<04:38:09> NNNN
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9670. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-02 18:49:17 UTC
From: roelof@...
Topic: 9033 Message: 9670

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150301 2142 490 $01K TFA Grindavik,ISL 2045
20150301 2230 490 $03P SVK Kerkyra,GRC 1821
20150301 2240 490 $03Q SVH Irakleion,GRC 2529
20150301 2250 490 $03R SVL Limnos,GRC 2147
20150301 2340 490 $03W ICI Sellia Marina,ITA 1735
20150302 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150302 0613 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz over 1500 km:

20150301 1820 518 $03O 9HD Malta,MLT 1976
20150301 1927 518 $01U ESA Talinn,EST 1560
20150301 2014 518 $19B LGP Bodo,NOR 1839
20150301 2018 518 $19C LGV Vardo,NOR 2527
20150301 2032 518 $03D TAH Istanbul,TUR 2205
20150301 2131 518 $03J LZW Varna,BUL 1997
20150301 2154 518 $03L SVL Limnos,GRC 2147
20150301 2229 518 $03P 4XO Haifa,ISR 3307
20150301 2334 518 $03V ICI Sellia Marina,ITA 1737
20150301 2352 518 $01X TFA Grindavik,ISL 2045
20150302 0003 518 $03A UDN Novorossiysk,RUS 2623
20150302 0027 518 $03C UTT Odessa,UKR 2032
20150302 0109 518 $03H SVH Irakleion,GRC 2529
20150302 0244 518 $04Q VCO Sydney,CAN 4564
20150302 0249 518 $02R CTA Penalva,POR 1735
20150302 0305 518 $04R NMR San Juan,PTR 7089
20150302 0315 518 $04R NMR San Juan,PTR 7089
20150302 0340 518 $04W OXI Nuuk,GRL 3431

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9671. Navtex log from Antwerp,BEL 20150302

Yahoo group: navtexdx (2015)
Date: 2015-03-02 19:28:51 UTC
From: Dirk Claessens
Topic: 9671 Message: 9671

Hello all,
At first I had some doubts regarding the Saudanes logging, but then I noticed it was an off-schedule transmission. In it's normal time slot, Saudanes is pushed under by Mondolfo and Penalva at my QTH.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150301 1928 518 $01U ESA Talinn,EST                  1544
20150301 1952 518 $01X TFA Grindavik,ISL               2114
20150301 2039 518 $03D TAH Istanbul,TUR                2133
20150301 2123 518 $03I TAN Izmir,TUR                   2236
20150301 2134 518 $03J LZW Varna,BUL                   1927
20150301 2154 518 $03L SVL Limnos,GRC                  2074
20150301 2200 518 $03M 5BA Cyprus,CYP                  2897
20150301 2226 518 $03O 9HD Malta,MLT                   1911
20150301 2229 518 $03P 4XO Haifa,ISR                   3234
20150301 2334 518 $03V ICI Sellia Marina,ITA           1665
20150302 0002 518 $03A UDN Novorossiysk,RUS            2560
20150302 0016 518 $19B LGP Bodo,NOR                    1865
20150302 0029 518 $19C LGV Vardo,NOR                   2541
20150302 0125 518 $01R TFA Saudanes,ISL                2014
20150302 0144 518 $03K SVK Kerkyra,GRC                 1748
20150302 0249 518 $02R CTA Penalva,POR                 1744
```

RAW LOG

```
20150302 0125 518 $01R TFA Saudanes,ISL                2014
2015-03-02 01:25:16 45> ZCZC RA12
2015-03-02 01:25:20 42> REYKJAVIK VIA GRINDAVIK
2015-03-02 01:25:24 46> 282255 UTC FEB 2015
2015-03-02 01:25:24 46>
2015-03-02 01:25:26 46> WARNING NO 12
2015-03-02 01:25:26 46>
2015-03-02 01:25:27 47> NAV WNG
2015-03-02 01:25:40 43> THE LIGHTHOUSE AT REYKJAVIK HARBOUR L-4506 IN POS 64-09.17N
021-55.98W IS UNL
```

```
2015-03-02 01:25:40 43> IT.
2015-03-02 01:25:44 41> ICELANDIC COAST GUARD
2015-03-02 01:26:30 02> NNNONN
```

9672. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-02 19:40:02 UTC
From: Vincent Schriel
Topic: 8861 Message: 9672

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150301 1941 490 $03W ICI Sellia Marina,ITA 1728
20150301 2251 490 $03R SVL Limnos,GRC 2116
20150301 2341 490 $03W ICI Sellia Marina,ITA 1728
20150302 0142 490 $01K TFA Grindavik,ISL 2047
20150302 0157 490 $03L YQV Constanta,ROM 1978
20150302 0234 490 $03P SVK Kerkyra,GRC 1804
20150302 0252 490 $03R SVL Limnos,GRC 2116
20150302 0343 490 $03W ICI Sellia Marina,ITA 1728
20150302 0542 490 $01K TFA Grindavik,ISL 2047

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150301 2136 518 $03J LZW Varna,BUL 1952
20150301 2151 518 $03L SVL Limnos,GRC 2116
20150301 2200 518 $03M 5BA Cyprus,CYP 2934
20150301 2227 518 $03O 9HD Malta,MLT 1985
20150301 2230 518 $03P 4XO Haifa,ISR 3273
20150301 2335 518 $03V ICI Sellia Marina,ITA 1730
20150301 2352 518 $01X TFA Grindavik,ISL 2047
20150302 0035 518 $03D TAH Istanbul,TUR 2163
20150302 0125 518 $01R TFA Saudanes,ISL 1939
20150302 0131 518 $03J LZW Varna,BUL 1952
20150302 0145 518 $03K SVK Kerkyra,GRC 1804
20150302 0153 518 $03L SVL Limnos,GRC 2116
20150302 0230 518 $03P 4XO Haifa,ISR 3273
20150302 0333 518 $03V ICI Sellia Marina,ITA 1730
20150302 0352 518 $01X TFA Grindavik,ISL 2047

===============================================
Location: Rotterdam, The Netherlands
Receiver: Afedri Net-SDR
Antenna : Wellbrook AlA 1530
Computer: MSI Windbox
Software: Studio 1
Decoder : YaND 6.3
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RAW LOG 490
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20150301 1941 490 $03W ICI Sellia Marina,ITA 1728
2015-03-01 19:41:03 23> ZCZC WE14
2015-03-01 19:41:06 22> 0~1940 UTC~MAR 15
2015-03-01 19:41:09 19> AEL~IA MACINA ~ADIOT
2015-03-01 19:41:20 26> PIEVISIONI METEOROLOGICHE PER IL MEDITERRANEO
```

EMESSE DAL CENTRO METEO DI ROMA
2015-03-01 19:41:25 25> ALLE ORE 18/UTC DEL 01/03/2015
2015-03-01 19:41:32 21> E VALIDE FINO ALLE ORE 06/UTC DEL 02/03/2015
2015-03-01 19:41:34 22> 1. AVVISI:
2015-03-01 19:41:42 14> TEMPORALI IN CORSO: SU MARI EGEO E SUD DI CRETA.
2015-03-01 19:41:49 11> TEMPORALI PREVISTI: SU MARI EGEO ~ SUD DI CRET~.
2015-03-01 19:42:02 07> BURRA~CH~ IN C~RS~: SUDOVEST ~ ~~~MAD LI~~R~E~
MAR ~VCO~SICAV~~~AOVEST 7 ``7
2015-03-01 19:42:04 06> ~84~3~9::3~0~-)3~5=3`5~.
2015-03-01 19:42:04 06>
2015-03-01 19:43:15 06> ~~??7~`~? .=~~~3~~-~{}XRHN~Z~CW~ P~~~~{}SA~FCF~~
I~~~~{}RDOVE~~ IN~OOTAZIONE
2015-03-01 19:43:16 10> DA ~UDOVES~ EB
2015-03-01 19:43:28 12> ATTENUAZIONE -PARZIALMENTE NUVOLOSO -VISIBILITA`
BUONA -POC~ MOSSO
2015-03-01 19:43:35 21> /TEN~ENZA: SUDOVEST 4 -PARZI~LMENTE NUVOLOSO.
2015-03-01 19:43:45 29> IONIO MER~DIONALE: NORDOVEST 3 CON LOCALI
RINFORZI -SERENO O POCO
2015-03-01 19:43:55 47> NUVOLOSO -VISIBILITA` BUONA -POCO MOSSO
/TENDENZA: SUDOVEST 4
2015-03-01 19:44:00 47> -SERENO O POCO NUVOLOSO.
2015-03-01 19:44:05 56> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI
2015-03-01 19:44:17 58> IONIO SETTENTRIONALE: OVEST 3 MARE 3/EST 1 MARE
3/SUDOVEST 4 MARE
2015-03-01 19:44:21 60> 3/EST 2 MARE 2,
2015-03-01 19:44:31 60> IONIO MERIDIONALE: OVEST 4 MARE 4/OVEST 4 MARE
3/OVEST 3 MARE
2015-03-01 19:44:34 62> 3/OVEST 4 MARE 3,
2015-03-01 19:44:34 62>
2015-03-01 19:44:37 58> FINE METEOMAR.
2015-03-01 19:44:38 50> NNNN

20150301 2251 490 $03R SVL Limnos,GRC 2116
2015-03-01 22:51:47 53> ZCZC R -88
2015-03-01 22:51:49 57> 101630 UTC FEB 15
2015-03-01 22:51:54 60> STATHMOS LIMNOS AR.MIN. 43/15
2015-03-01 22:51:57 60> THRAKIKO PELAGOS
2015-03-01 22:51:59 59> NISOS THASOS
2015-03-01 22:52:06 66> FANOS AKRA PRINOS 40-46B 024-34A
2015-03-01 22:52:08 67> EKTOS LEITOURGIAS
2015-03-01 22:52:08 67> NNNN

20150301 2341 490 $03W ICI Sellia Marina,ITA 1728
2015-03-01 23:41:04 53> ZCZC WA53
2015-03-01 23:41:06 58> 012340 UTC MAR 15
2015-03-01 23:41:09 59> SELLIA MARINA RADIO
2015-03-01 23:41:10 59>
2015-03-01 23:41:16 57> COSTAVURNAV NR. 0038/15 GEN ~WH KO RILANCIO)
2015-03-01 23:41:23 61> MAR IONIO MERIDIONALE SIRACUSA (SR)

2015-03-01 23:41:31 59> SEGNALASI CHE IL FARO DELL`ISOLA DELLE CORRENTI
IN POSIZIONE
2015-03-01 23:41:42 64> 36 38.7N - 015 04.7E (E.F.2926 - E 1886),
RISULTA SPENTO.
2015-03-01 23:41:50 66> NAVI ET NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-03-01 23:41:50 66> NNNN

20150302 0142 490 $01K TFA Grindavik,ISL 2047
2015-03-02 01:42:52 78> ZCZC KB44
2015-03-02 01:42:56 78> REYKJAVIK VIA GRINDAVIK
2015-03-02 01:42:58 79> 012115 UTC MAR 2015
2015-03-02 01:43:01 79> LANDHELGISGAESLAN
2015-03-02 01:43:02 79>
2015-03-02 01:43:05 80> VIDVOERUN NO 236
2015-03-02 01:43:05 80>
2015-03-02 01:43:07 80> STORM VIDVOERUN
2015-03-02 01:43:11 78> N-DJUPI OG SV-DJUPI.
2015-03-02 01:43:11 78>
2015-03-02 01:43:13 78> VIDVOERUN
2015-03-02 01:43:22 77> BUIST ER VID MIKILLI ISISINGU A GRAENL-SUNDI OG
N-DJUPI.
2015-03-02 01:43:22 77>
2015-03-02 01:43:23 78> VIDVOERUN
2015-03-02 01:43:30 79> BUIST ER VID MIKILLI ISINGU A N-DJUPI.
2015-03-02 01:43:30 79>
2015-03-02 01:43:39 79> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-03-02 01:43:45 79> SJOSPA UTG 01. MARS 2015, KL. 21:15
2015-03-02 01:43:46 79> YFIRLIT
2015-03-02 01:43:58 74> VID JAN MAYEN ER 968 MB LAEGD SEM THOKAST SA, EN
SKAMMT SV AF VESTMANNAEYJUM
2015-03-02 01:44:04 79> ER 972 MB SMALAEGD SEM FER HAEGT V.
2015-03-02 01:44:09 80> VEDURHORFUR TIL MIDNAETTIS ANNAD KVOELD:
2015-03-02 01:44:11 81> SV-MID:
2015-03-02 01:44:25 79> NA 10-15 M/S, EN SV 10-15 S-TIL. NA 10-15 NV-TIL
A MORGUN, ANNARS HAEGARI.
2015-03-02 01:44:29 80> FAXAFL-MID OG BREIDAFJ-MID:
2015-03-02 01:44:35 81> NA 13-18 M/S, EN 10-15 SIDDEGIS.
2015-03-02 01:44:38 81> VESTFJ-MID:
2015-03-02 01:44:45 79> NA 13-18 M/S OG EL. LAEGIR ANNAD KVOELD.
2015-03-02 01:44:47 79> NV-MID:
2015-03-02 01:44:50 79> N 10-15 M/S OG EL.

20150302 0157 490 $03L YQV Constanta,ROM 1978
2015-03-02 01:57:14 13> ZCZCRLA37
2015-03-02 01:57:18 11> 20/06007 UTC 09/10 1~
2015-03-02 01:57:21 10> CONITANTAIRADIO
2015-03-02 01:57:22 10>

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2015-03-02 01:57:26 12> PA~R.N. 101/09~~0.1
2015-03-02 01:57:27 10> [ROMANIA] SULINA
2015-03-02 01:57:28 10>
2015-03-02 01:57:33 13> SE INTRODUC EPLVA CU~PART~ LA
2015-03-02 01:57:38 08> SUP~AFATA LN PUNCT L ~ ~O~GG~~AT
2015-03-02 01:57:38 08>
2015-03-02 01:57:42 10> 45 ~8,~2~~AWO RY~PR~EX
2015-03-02 01:57:46 11> A.~.M. ~:9,`5-~.~-
2015-03-02 01:57:47 11> NN~N
2015-03-02 01:57:53 16> ~~WE~~L~Q

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20150302 0234 490 $03P SVK Kerkyra,GRC 1804
2015-03-02 02:34:41 38> ZCZC PA57
2015-03-02 02:34:44 39> 010020 UTC IAN 15
2015-03-02 02:34:49 43> STATHMOS KERKYRA AR.MYN. 1/15
2015-03-02 02:34:53 41> NOTIO IONIO PELAGOS
2015-03-02 02:34:55 41> ASKISEIS PYRON
2015-03-02 02:34:59 32> PEDIO VOLIS`AMALIAS`
2015-03-02 02:35:03 33> 01 IAN EOS 3~ DEK 15
2015-03-02 02:35:08 34> A) DEF.EOS PEM.KATHIMERINA
2015-03-02 02:35:14 29> APO 0500 UTC EOS 2100 UTC
2015-03-02 02:35:19 33> B) PAR 0500 UTC EOS 1300 UTC
2015-03-02 02:35:24 31> C) EKTOS, SAB, KYR KAI EXERESIMON
2015-03-02 02:35:28 27> PERIOCHI ME STIGMATA
2015-03-02 02:35:32 25> 37-48,00B 021-05,00A
2015-03-02 02:35:36 20> 37-31,83B 021-08,00A
2015-03-02 02:35:39 22> 37-31,00B 021-20,00A
2015-03-02 02:35:43 26> 37-48,00B 021-17,00A
2015-03-02 02:35:47 26> EFISTATAI PROSOCHI
2015-03-02 02:35:53 26> AKYROSI MINYMATOS 311615 UTC DEK 15
2015-03-02 02:35:53 26> NNNN

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20150302 0252 490 $03R SVL Limnos,GRC 2116
2015-03-02 02:52:25 66> ZCZC RA68
2015-03-02 02:52:29 63> 201630 UTC JAN 15
2015-03-02 02:52:34 65> STATHMOS LIMNOS AR.MIN. 24/15
2015-03-02 02:52:38 67> KENTRIKO AIGAIO PELAGOS
2015-03-02 02:52:40 68> NISSOS SKYROS
2015-03-02 02:52:44 68> BA AKRO NISIDAS SARAKINO
2015-03-02 02:52:49 67> 38-45,5B 024-38A EKTOS LEITOURGEIAS
2015-03-02 02:52:50 67> NNNN

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20150302 0343 490 $03W ICI Sellia Marina,ITA 1728
2015-03-02 03:43:41 10> ZCZC WA5~
2015-03-02 03:43:44 10> 020340 ,75: .-4 15
2015-03-02 03:43:48 09> ~~ELLIA MARINA RADIO
2015-03-02 03:43:48 09>
2015-03-02 03:43:55 07> COSTAKURNAV~NR. 0052/15 ~?? 13 (~~~RILANCIO~L
```

2015-03-02 03:44:03 06> LSE~U~TO LAVORI MANU5~58.,? ~3) `~59 43.95,~4--4
8 9453
2015-03-02 03:44:13 07> `~~48- ~(ME), ~EL~`AREA DE~~VT~ BI MES~ANA,7
ETTOR~~~W DI
2015-03-02 03:44:42 05> ~CAIO~~~LZRO~(~5~
L~IF~CWW~~R~T~~~{}SLWHZH~FS~J~NDA~ZMWFM~WG~Y~~A~ZO~~{} DALL
2015-03-02 03:44:44 10> `AREA VT~
2015-03-02 03:44:53 07> P~ESTI~O MASSIMA ATTENZCONE E CONTATTINO VT~
[MESSINA] PER OG~I
2015-03-02 03:44:57 09> EV~NTUALE UT~LE~IM~~JMAWIF~~M
2015-03-02 03:45:03 09> ~~NN~~~U~U~S~~
2015-03-02 03:45:06 11> Z~ZC W~56
2015-03-02 03:45:08 11> 02.340=UTC MAR 15
2015-03-02 03:45:12 08> SELL~A MARINA [RADIO]
2015-03-02 03:45:12 08>
2015-03-02 03:45:16 12> ~~~S~AVUR~AV ~R.0-2/15 FEB 27
2015-03-02 03:45:20 11> ZONA IONIO MERID~ONALE
2015-03-02 03:45:27 05> DAL GIOR~O ~8 FEB 2015 ALC~IORFO ~PR MA~ ~01
2015-03-02 03:45:31 04> :DA~L~~ORE 12.00 ~5~~
2015-03-02 03:45:41 08> ~~)3 943~23.59 TMG LA ZONA DI MARE DENOMINATA S
721 DEH~MITATA~DAI
2015-03-02 03:45:44 07> ~~EGKENTI~PUNT~C
2015-03-02 03:45:46 08> EU ~T~N ~A PQT~PIE,
2015-03-02 03:45:50 16> ~7 ~5N - 015 19E,
2015-03-02 03:45:54 10> 37 20N - 015~19E,
2015-03-02 03:45:56 09> ~3~ 20~~ ~ 015 08E,~
2015-03-02 03:46:05 10> SARA` IN~ERESSAT~ ~~LLA P~ESE~~A~~~{}A` IN
IMM~RSIONE.
2015-03-02 03:46:15 10> LA ZONA DI MARE INDICATA E`INTERD~TTA ~~LA
NAVIGAZIONE~MAGITTIMA,
2015-03-02 03:46:25 10> L`ANCORAGGIO, LA SOSTA, LA PESCA ET TUTTE LE
~TTIVITA` COMUNQUE
2015-03-02 03:46:30 10> CONNESSE ALL`USO DEL MARE.
2015-03-02 03:46:39 11> NAVI E NATANTI IN TRANSITO SI MANTENGANO A
DISTANZA DI SICUREZZA
2015-03-02 03:46:44 08> PRE~TANDO MASSIM~ ATTENZIONE.
2015-03-02 03:46:45 07> NNNN

20150302 0542 490 $01K TFA Grindavik,ISL 2047
2015-03-02 05:42:37 74> ZCZC KB45
2015-03-02 05:42:41 75> REYKJAVIK VIA GRINDAVIK
2015-03-02 05:42:43 75> 020420 UTC MAR 2015
2015-03-02 05:42:47 75> LANDHELGISGAESLAN
2015-03-02 05:42:47 75>
2015-03-02 05:42:50 75> VIDVOERUN NO 237
2015-03-02 05:42:50 75>
2015-03-02 05:42:52 76> STORM VIDVOERUN
2015-03-02 05:42:56 74> N-DJUPI OG SV-DJUPI.
2015-03-02 05:42:56 74>

2015-03-02 05:42:58 74> VIDVOERUN
2015-03-02 05:43:06 75> BUIST ER VID~~N NDN~NME~NHS~~~~~~{}G N-DJUPI.
2015-03-02 05:43:07 75>
2015-03-02 05:43:09 75> VIDVOERUN
2015-03-02 05:43:15 75> BUIST ER VID MIKILLI ISINGU A N-DJUPI.
2015-03-02 05:43:15 75>
2015-03-02 05:43:24 74> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-03-02 05:43:38 74> SJOSPA UTG 02. MARS
ECPM~LO~~~LBGR~C~~1~3+~?~?~()?)(1,?EBN~QGOHSB~CEUBPBD~~~~
2015-03-02 05:43:41 74> Q~BPKBHBQ~C~OPBBK~BB~P~K~L
2015-03-02 05:43:43 74> ~M
2015-03-02 05:43:45 73> ~BHJ~HESH~~~AQFYA~K
2015-03-02 05:43:53 73> N~ M~ ~/~~~~{}VEDURHORFUR TIL MIDNAETTIS:
2015-03-02 05:43:55 73> SV-MID:
2015-03-02 05:44:09 70> NA 10-15) HPOLBXKHDG~BHCKEQBQBBNMGCM~B
B~CEKEGB?8:3~~H~K ~~~{} OG BREIDAFJ-M
2015-03-02 05:44:09 70> ID:
2015-03-02 05:44:18 70> NA 13-18 M/S, EN 10-15 SIDIEEGPN~~HB~Q~~~{}
2015-03-02 05:44:24 70> NA 13-18 M/S OG EL. LAEGIR I KVOELD.
2015-03-02 05:44:25 70> NV-MID:
2015-03-02 05:44:29 71> N 10-15 M/S OG EL.
2015-03-02 05:44:34 71> NA-MID OG A-MID~9,~
2015-03-02 05:44:41 69> . HM~B~~GJ~Z~MP~~~M~{}EGIS.
2015-03-02 05:44:42 69> AUSTFJ-MID:
2015-03-02 05:44:48 68> NV 8-13 M/S, EN HAEGARI S-TIL~~M~
2015-03-02 05:44:57 67> M~PFMGJFWWP~FJ~ONGJ~GBFW~ONGM~F PM~B~~~JMGPMJ
2015-03-02 05:45:03 66> M HM~J~~G{} BREYTILEG ATT 8-13 I DAG.
2015-03-02 05:45:06 67> V-DJUP:
2015-03-02 05:45:11 67> NA 13-18 M/S, EN 8-15 I KVOELD.
2015-03-02 05:45:13 65> GRAENL-SUND:
2015-03-02 05:45:27 65> NA 10-18
SGXD~GILDGILI~GPVP~~IVG~~L~P~80~88+`~~~~~~{}YRST. NA 8-13 SIDDEGIS.
2015-03-02 05:45:29 65> N-DJUP:
2015-03-02 05:45:41 53> N 18-23 M/S OG NV 13-18 SIDDEGIS, EN HAEGARI
SYDST. MIKIL ISING NV-TIL.
2015-03-02 05:45:44 55> A-DJUP:
2015-03-02 05:45:58 49> V 8-15 M/S, HAEGARI S-TIL
SICF~P~~U~ZD~~G~G~RFV~H~~ZR~Z~YL~ZL~ ~~~ZD{}HAEGARI
2015-03-02 05:45:59 49> NV-TIL.
2015-03-02 05:46:01 45> SA-DJUP::
2015-03-02 05:46:06 49> SV 10-18 M/S, EN HAEGARI NYRST.
2015-03-02 05:46:09 48> S-DJUP:
2015-03-02 05:46:19 49> SV 13-18 M/S, EN 8-13 N-TIL. N
BQE~AW~~~A~MU~MX,3/~6~
2015-03-02 05:46:23 41> ~~~~{}SV-DJUP:
2015-03-02 05:46:33 50> N-LAEG ATT 10-15 M/S. NV 15-23 SV-TIL NALAEGT
HADEGI.
2015-03-02 05:46:38 48> NAESTA SPA ER VAENTANLEG KL. 10:00
2015-03-02 05:46:39 45> NNNN

RAW LOG 518

20150301 2136 518 $03J LZW Varna,BUL 1952
2015-03-01 21:36:10 27> ZCZC JA14
2015-03-01 21:36:12 22> 221330 ~TC DEC 14
2015-03-01 21:36:16 24> VARNA [RADIO] NAVWARN 45/14
2015-03-01 21:36:17 23> [REGION]:
2015-03-01 21:36:24 25> 42 44,80 N 0~8~07,10 E AFD R=5 CBLS
2015-03-01 21:36:30 24> PROHIBITED ~OR NAVIGATION, ANCHO~AGE~
2015-03-01 21:36:35 17> ~IS~INGAN~ [DIVING] ACTIVITIES.
2015-03-01 21:36:35 17> ~NNNN

20150301 2151 518 $03L SVL Limnos,GRC 2116
2015-03-01 21:51:18 58> ZCZC LA02
2015-03-01 21:51:21 56> 271830 UTC FEB 15
2015-03-01 21:51:26 58> LIMNOS RADIO NAVWARN 56/15
2015-03-01 21:51:31 54> ATTENTION TO ALL MARINERS SAILING
2015-03-01 21:51:34 58> IN THE AEGEAN SEA
2015-03-01 21:51:39 57> BE AD~VI~ED THAT NAVTEX MESSAGE
2015-03-01 21:51:43 62> NUMBER 201/15 CONCERNING
2015-03-01 21:51:48 63> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-03-01 21:51:53 62> BY UNAUTHORIZED STATIONS.
2015-03-01 21:52:00 60> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-03-01 21:52:02 55> APPROVED BY IMO AND IHO
2015-03-01 21:52:07 46> ARE THE HELLENIC NAVTEX STATIONS
2015-03-01 21:52:16 50> ~K~IM~OS~L), IRAKLEIO(H) ~J~~D~KE~KY~R~KK))
2015-03-01 21:52:21 49> FOR GMDSS AQPLIRATA~HVANDNFOR
2015-03-01 21:52:26 55> BROADCASTING MSI AND SAR [INFORMATION]
2015-03-01 21:52:30 52> THROUGHO~T~THE [HELLENIC]
2015-03-01 21:52:40 50> [NAVTEX] [SERVICE] AREA.~~OR MORE [INFORMATION]
YOU ARE KINDLY
2015-03-01 21:52:45 48> REQUESTD ~~~~ODBA~T~JRCC~~IRAEUA.
2015-03-01 21:52:45 48> NNNN

20150301 2200 518 $03M 5BA Cyprus,CYP 2934
2015-03-01 22:00:56 56> ZCZC MA32
2015-03-01 22:00:59 42> 01 0500 UTC MAR 2015
2015-03-01 22:01:06 26> CYPRUSRADIO NAV WRNG ~~ ~PYTXQT
2015-03-01 22:01:12 13> [FOLLOWING] RE~~I~ED~YOO~~MYPRU~~~AT~OHA~~~SARD
2015-03-01 22:01:13 12> Q~O~E
2015-03-01 22:01:59 10> ANTIAIR~RAFT~ O~ SEA
~~R~~T~F~{}BQXBKEB~B~SUQE~~BB~~~~{}EEX Q~TNRT~E~~K~~~B~
2015-03-01 22:03:37 18> ~C~~ ~~~{}RING ~~N~~~SRA~FIT~AT~ES~N T~~~~
2015-03-01 22:03:47 24> ~S~~ ~AEA NE~R ~HR BR~T~S~~BASE~ BOUNDED BM THE
FOL~OWIN~~C~ORDI~~TES:~~
2015-03-01 22:03:48 20>
2015-03-01 22:03:53 24> 7 34 3.20N 032 56~50E
2015-03-01 22:04:00 47> 34~ 32~60N~~~ ~~~{}WPE
2015-03-01 22:04:06 36> 34 32.70N 032 58.01E
2015-03-01 22:04:12 38> 3~ 34.20N 032 57.63E

```
2015-03-01 22:04:12 38>
2015-03-01 22:04:14 39> UNQUO~E
2015-03-01 22:04:15 38> NNNN

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20150301 2227 518 $03O 9HD Malta,MLT 1985
2015-03-01 22:27:26 28> ZCZC OA~2Y
2015-03-01 22:27:31 41> MALTARADIO NTM NO 05 OF 2015
2015-03-01 22:27:43 39> COM~NOTTO W~CARDINAL BUOY MISSING:THE PORTS AND
YACHTING DIRECTORATE,TRANSPOR
2015-03-01 22:27:56 29> T MALTA,~,95883` .-48,34` 5-5 53 :9..8,9559 2
:-48,-) ?796 )-`8,~ 178:( 9 EVE
2015-03-01 22:28:07 37> RY 15 SECONDS IN THE FOLLOWIN POSITION
LAT:36-00.930N LONG:014-18.920E IS MI
2015-03-01 22:28:14 39> SSING. MARINERS ARE TO GIVE A WIDE BERTH
2015-03-01 22:28:15 37> ~NNNN

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20150301 2230 518 $03P 4XO Haifa,ISR 3273
2015-03-01 22:30:00 65> ZCZC PA61
2015-03-01 22:30:03 67> 01 MAR 2015 22.30 UTC
2015-03-01 22:30:06 65> RCC-HAIFA
2015-03-01 22:30:08 65> NAVAREA III 000329
2015-03-01 22:30:08 65>
2015-03-01 22:30:10 61>
2015-03-01 22:30:12 59> 30.12.2014 1230Z
2015-03-01 22:30:13 57> NTM 69/2014
2015-03-01 22:30:20 60> SUBJ: PALMACHIM DESALINISATION
2015-03-01 22:30:25 64> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-01 22:30:29 60> AND DIFFUSER CONSTRUCTIONS.
2015-03-01 22:30:30 58>
2015-03-01 22:30:31 56> CHARTS:
2015-03-01 22:30:35 56> SUR.OF.ISR- NO. 1,23
2015-03-01 22:30:37 59> B.A.- NO.2634
2015-03-01 22:30:39 57>
2015-03-01 22:30:44 57> THIS IS TO ADVISE ALL MARINERS-
2015-03-01 22:30:47 49> UNDER WATER OBSTRUCTIONS
2015-03-01 22:30:50 55> LOCATED IN POSN:
2015-03-01 22:30:55 51> 1. 31 56 06.327N 034 41 02.793E
2015-03-01 22:31:00 52> 2. 31 56 06.328N 034 41 03.021E
2015-03-01 22:31:13 76> 3. 31 56 06.332N 034 41~~~~~~{}

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20150301 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-01 23:35:03 79> ZCZC VA64
2015-03-01 23:35:05 78> 012330 UTC MAR 15
2015-03-01 23:35:09 79> SELLIA MARINA RADIO
2015-03-01 23:35:09 79>
2015-03-01 23:35:14 78> COASTAL WARNING 089/15 FEB 28
2015-03-01 23:35:18 78> SOUTHERN IONIAN SEA.
2015-03-01 23:35:27 75> FROM DAY 01 MARCH 2015 TO DAY 31 AUGUST 2015,
```

THERE WILL BE

20150301 2352 518 $01X TFA Grindavik,ISL 2047
2015-03-01 23:52:44 76> ZCZC XB74
2015-03-01 23:52:47 75> REYKJAVIK VIA GRINDAVIK
2015-03-01 23:52:51 77> 012115 UTC MAR 2015
2015-03-01 23:52:54 75> ICELANDIC COOAST GUARD
2015-03-01 23:52:54 75>
2015-03-01 23:52:57 76> WARNING NO 236
2015-03-01 23:52:57 76>
2015-03-01 23:52:59 76> STORM WARNING:
2015-03-01 23:53:06 75> N-DEEP SEA BANKS/SW-DEEP SEA BANKS
2015-03-01 23:53:06 75>
2015-03-01 23:53:07 76> WARNING:
2015-03-01 23:53:08 74>
2015-03-01 23:53:16 75> SEV ICING IS EXP FOR DENMARK STRAIT/N-DEEP SEA
BANKS
2015-03-01 23:53:16 75>
2015-03-01 23:53:22 77> A FCST MESSAGE FM THE ICELANDIC MET OFFICE.
2015-03-01 23:53:30 75> WEATHER [OUTLOOK] FOR SEABANKKS UNTIL MIDNIGHT TOM
2015-03-01 23:53:42 76> NEAR JJAN MAYEN IS 986MB LOW, MOV SE. JUST SW
OF VESTMANNAEYJAR IS 972MB MIN
2015-03-01 23:53:45 78> OR LOW, SLWLY MOV W.
2015-03-01 23:53:46 79>
2015-03-01 23:53:47 79> SW BANKS:
2015-03-01 23:53:57 77> NE 10-15M/S, SW 10-15 IN S. NE 10-15 IN NW TOM
ELSE LGT.
2015-03-01 23:53:57 77>
2015-03-01 23:54:04 78> W BANKS - S PART/W BANKS - N PART:
2015-03-01 23:54:09 78> NE 13-18, 10-15 AFTERNOON.
2015-03-01 23:54:09 78>
2015-03-01 23:54:11 79> NW BANKS:
2015-03-01 23:54:16 74> NE 13-18 SNOWSH. MOD TOM EVENING.
2015-03-01 23:54:16 74>
2015-03-01 23:54:20 78> N BANKS - W PART:
2015-03-01 23:54:24 78> NE 10-15, SNOWSH.
2015-03-01 23:54:24 78>
2015-03-01 23:54:30 78> N BANKS - E PART/E BANKS - N PART:
2015-03-01 23:54:35 79> NW 10-15 SNOWSH, LGT TOM EVENING.
2015-03-01 23:54:35 79>
2015-03-01 23:54:39 78> E BANKS - S PART:
2015-03-01 23:54:45 78> NW 8-13. LGT IN S. NWW 3-8 AFTERRNOON.
2015-03-01 23:54:47 78>
2015-03-01 23:54:48 78> SE BANKS:
2015-03-01 23:54:55 78> NE 8-13, SW 10-15 IN SW. VRB 8-13 TOM.
2015-03-01 23:54:55 78>
2015-03-01 23:54:58 76> W-DEEP SEA BANKS:
2015-03-01 23:55:03 78> NE 13-18, LGT TOM EVENING.
2015-03-01 23:55:03 78>

2015-03-01 23:55:05 79> DENMARK STRAIT:
2015-03-01 23:55:17 80> NE 13-18, LGT NXT-GREENLAND. HVY ICING IN N. NE
8-13 AFTERNOON.
2015-03-01 23:55:17 80>
2015-03-01 23:55:21 79> N-DEEP SEA BANKS:
2015-03-01 23:55:31 79> NE 18-23, NW 13-18 AFTERNOON, LGT IN S. HVY
ICING IN NW.
2015-03-01 23:55:31 79>
2015-03-01 23:55:33 80> E- DEEP SEA BANKS:
2015-03-01 23:55:39 79> NW/W 8-15, LGT IN S AFFTERNOON.
2015-03-01 23:55:39 79>
2015-03-01 23:55:43 78> FAROE DEEP SEA BANKS:
2015-03-01 23:55:50 71> NW 8-13. W/SW 10-15 TOM, LGT IN NW~M
2015-03-01 23:55:50 71>
2015-03-01 23:55:53 75> SE-DEEP SEA BANKS:
2015-03-01 23:55:58 77> W 10-18, STRG IN S. S TOM.
2015-03-01 23:55:58 77>
2015-03-01 23:56:01 77> S-DEEP SEA BANKS:
2015-03-01 23:56:11 79> W/SW 13-20, 8-13 IN N. N 10-15 IN W AFTERNOON
ELSE LGT.
2015-03-01 23:56:11 79>
2015-03-01 23:56:15 79> SW-DEEP SEA BANKS:
2015-03-01 23:56:20 80> N 10-15. NW 18-23 IN SW TOM..
2015-03-01 23:56:21 80> NNNN

20150302 0035 518 $03D TAH Istanbul,TUR 2163
2015-03-02 00:35:16 29> ZCZC DA78(
2015-03-02 00:35:20 28> 0200~0 UTC MAR 15
2015-03-02 00:35:23 33> [ISTANBUL] TURK RADIO
2015-03-02 00:35:26 37> 251428 U~C FEB/15
2015-03-02 00:35:31 28> [NAVTEX] N/W NR:191/15
2015-03-02 00:35:31 28> 9
2015-03-02 00:35:33 26> ~(- O~ MARHARA
2015-03-02 00:35:35 28>
2015-03-02 00:35:35 28>
2015-03-02 00:35:42 26> UNDE~ WATER CABLE [REPAIR] WO~KD~~BY ~/S
2015-03-02 00:35:49 25> ANTONIA MEUCCI BETWEEN 20 FEB 09=~.-
2015-03-02 00:35:54 30> 1~~IN AREAS BOUND BY:
2015-03-02 00:35:54 30> ~
2015-03-02 00:35:56 27> AREA I.
2015-03-02 00:35:57 24> 40 50.00~,~028
2015-03-02 00:35:59 23> 49.99E
2015-03-02 00:36:02 25> 40 5~.00N 028 49.71E
2015-03-02 00:36:06 31> 40 57.26N 028 49.71E~
2015-03-02 00:36:10 33> RP TUMWYN 028 49.99E
2015-03-02 00:36:10 33>
2015-03-02 00:36:13 33> AREA II
2015-03-02 00:36:13 33>
2015-03-02 00:36:16 38> 40 38.64N 027 23.20E

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2015-03-02 00:36:20 38> 40 38.64N 028 11.06E
2015-03-02 00:36:24 37> 40 46.80N 028 11.06E
2015-03-02 00:36:28 36> 40 46.80N 027 23.20E
2015-03-02 00:36:28 36>
2015-03-02 00:36:29 30> AREA III
2015-03-02 00:36:30 26>
2015-03-02 00:36:33 29> 40 40.14N 027 14.90E
2015-03-02 00:36:37 33> 40 40.14N 027 18~00E
2015-03-02 00:36:40 44> 40 39.53N 027 18.00E
2015-03-02 00:36:44 39> 40 39.53N 027 14.90E
2015-03-02 00:36:44 39>
2015-03-02 00:36:47 35> AREA IV
2015-03-02 00:36:47 35>
2015-03-02 00:36:50 43> 40 56.57N 028 49.01E
2015-03-02 00:36:54 34> 40 56.56N 028 50.43E
2015-03-02 00:36:58 36> 40 55.48N 028 50.44E
2015-03-02 00:37:02 31> 40 55.51N 028 49~02E
2015-03-02 00:37:02 31>
2015-03-02 00:37:03 24> ARKA V
2015-03-02 00:37:03 24>
2015-03-02 00:37:11 21> ~4: ~0~5~~, 028 40.48EP~RP TPM~O~ 02~ 4~.43EV
2015-03-02 00:37:14 25> RP EIMERN 028 44.46E
2015-03-02 00:37:18 20> 40 47.92N,028 40~75E~
2015-03-02 00:37:18 20>
2015-03-02 00:37:21 28> AREA~VI
2015-03-02 00:37:21 28>
2015-03-02 00:37:24 24> 40 48.85N 028 18.75E
2015-03-02 00:37:31 15> 40 49~08N )28 -238~~~~RP ~YMEIBN 028 2~.94E~
2015-03-02 00:37:36 16> ~P RYMPU~ 028 19638EX~~
2015-03-02 00:37:40 16> ~WIDE [BERTH] [REQUESTED]
2015-03-02 00:37:40 16>
2015-03-02 00:37:40 16>
2015-03-02 00:37:40 16>
2015-03-02 00:37:48 13> NNNNS ~~~U~~~~~S~~~~K~~~CZ~~N

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20150302 0125 518 $01R TFA Saudanes,ISL 1939
2015-03-02 01:25:56 72> ZCZC RA12
2015-03-02 01:25:59 71> REYKJAVIK VIA GRINDAVIK
2015-03-02 01:26:02 72> 282255 UTC FEB 2015
2015-03-02 01:26:03 72>
2015-03-02 01:26:06 72> WARNING NO 12
2015-03-02 01:26:06 72>
2015-03-02 01:26:07 72> NAV WNG
2015-03-02 01:26:18 73> THE LIGHTHOUSE AT REYKJAVIK HARBOUR L-4506 IN
POS 64-09.17N 021-55.98W IS UNL
2015-03-02 01:26:19 73> IT.
2015-03-02 01:26:23 75> ICELANDIC COAST GUARD
2015-03-02 01:26:23 75> NNNN
```

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20150302 0131 518 $03J LZW Varna,BUL 1952
2015-03-02 01:31:19 33> ZCZC JA38
2015-03-02 01:31:22 40> 251730 UTC OCT 14
2015-03-02 01:31:26 39> VARNA RADIO NAVWARN 379/14
2015-03-02 01:31:32 39> LIGHT BOUY SOUTHERN ON 1,2 MLS AND 94
2015-03-02 01:31:38 38> DEGREES FM PORT BURGAS WITH COORDINATES:
2015-03-02 01:31:43 34> 42~28 47,91 N 027 30 36,87 E
2015-03-02 01:31:47 38> IS CUT OFF FROM ITS PLACE.
2015-03-02 01:31:48 36> NNNN

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20150302 0145 518 $03K SVK Kerkyra,GRC 1804
2015-03-02 01:45:16 25> ZCZC~KA58
2015-03-02 01:45:21 25> 010030 UTC JAN 15
2015-03-02 01:45:25 29> KERKYRA RADIO NAVWARN 2/1~
2015-03-02 01:45:28 26> SOUTH [IONIO] SE~
2015-03-02 01:45:30 29> FIRING~E~~RCISES
2015-03-02 01:45:38 22> VSY~HIDAQ~ [FIRING] A~EA~~01 7-, 59 3 ~EC 1
2015-03-02 01:45:44 20> -~)~)~~D~N~IAE TO~UOAETVEGERY MON
2015-03-02 01:45:51 15> ~B~~``~~48~3 ~9 2100 ~75:~VERYVT~~, WE~AND THU
2015-03-02 01:45:58 11> C~~ ~~UNRISE~T~ ~~PPP UT~ E~E~Y ~~I ~
2015-03-02 01:46:03 09> ~EL EMCEPT SAT~=~`7~ -,~ 9)

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20150302 0153 518 $03L SVL Limnos,GRC 2116
2015-03-02 01:53:39 44> ZCZC LA88
2015-03-02 01:53:49 46> 1.06 8~~~~~:=9~{}LO~HRCK~K
2015-03-02 01:54:23 42> ~T~~~LW~~{} ~F~T HXCCC~~C~~~KK~{}QLQ~H~LWE~~V~MF~
2015-03-02 01:54:28 45> ~QZ~L~~~{}P~T UTC JAN 15
2015-03-02 01:54:32 41> LIMNOS RADIO NAVWARN 31/15
2015-03-02 01:54:34 43> [THRAKIKO] SEA
2015-03-02 01:54:37 44> ~OURAFA ISLET [LIGHT]
2015-03-02 01:54:43 39> ~40-28,4N~~~W~~TMNEE UNLIT
2015-03-02 01:54:43 39> NNNN

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20150302 0230 518 $03P 4XO Haifa,ISR 3273
2015-03-02 02:30:01 59> ZCZC PA04
2015-03-02 02:30:05 58> 02 MAR 2015 02.30 UTC
2015-03-02 02:30:06 60> RCC-HAIFA
2015-03-02 02:30:08 61> NAVAREA III 000329
2015-03-02 02:30:10 61>
2015-03-02 02:30:10 61>
2015-03-02 02:30:13 56> NTM 50/2012 01.08.12
2015-03-02 02:30:17 53> SUBJECT:GAS PLATFORM MARI B
2015-03-02 02:30:20 51> CHARTS:
2015-03-02 02:30:23 55> SRVY OF ISR NO.1 AND 23
2015-03-02 02:30:26 50> B.A. CHART 2634.
2015-03-02 02:30:27 49>
2015-03-02 02:30:32 51> THIS IS TO ADVISE THAT GAS PLATFORM
2015-03-02 02:30:39 44> MARI B IN POSN 31 44 08N 034 17 42E
```

2015-03-02 02:30:41 48> HAS BEEN RE ACTIVATED.
2015-03-02 02:30:47 36> THE PLATFOEM IS FITTED WITH [NAVIGATION]
2015-03-02 02:30:54 34> LANTERN FLASHING MORSERCODE U VISIBLE
2015-03-02 02:30:59 33> 10 MILES AND FOGHORN ~OUNDING~THE MORSE
2015-03-02 02:31:03 32> CODE OF~TH~LETTER U~.
2015-03-02 02:31:03 32> ~
2015-03-02 02:31:09 26> AZL [VESSELS] (FISHING VESSELSKINC~UDE~)
2015-03-02 02:31:15 21> APPROACHING A DISTANCE OF 5~NM~F~OM THE
2015-03-02 02:31:21 15> PLATFO~~EN HA~L LNITIATE A~D~~AIT~I~
2015-03-02 02:31:26 13> MA~NL C~N~A~T ~ITH ~~~ PLAOFO~M OR WIT~
2015-03-02 02:31:38 13> ~~C~ HA~FACON C~NLK1~ VH~~MBASLL C~AFTKIN~OHD
Q~F~~P~YC~R ~~VASKAO~G~~AIN~A~
2015-03-02 02:31:40 15> N A~~~F~ M
2015-03-02 02:31:43 28> ~W~~~S~OF XE~N~
2015-03-02 02:31:52 85> H~T L~~~~~{}

20150302 0333 518 $03V ICI Sellia Marina,ITA 1730
2015-03-02 03:33:29 31> ZCZC VA6~
2015-03-02 03:33:32 37> 020330 UTC MAR 15
2015-03-02 03:33:36 52> SELLIA MARINA RADIO
2015-03-02 03:33:36 52>
2015-03-02 03:33:41 47> COASTAL WARNING NR.072/15 FEB 27
2015-03-02 03:33:44 51> SOUTHERN IONIAN SEA ZONE
2015-03-02 03:33:56 41> FROM DAY 28 FEBRUARY 2015 TO 04 MARCH 2015 FROM
TIME 12.00 GMT UNTIL
2015-03-02 03:34:06 38> TIME 23.59 GMT, INSIDE THE AREA NAMED S 821
BOUNDED BY FOLLOWING
2015-03-02 03:34:07 31> [POINTE|POINTS]:
2015-03-02 03:34:11 30> 37 25N - 015 0:E,
2015-03-02 03:34:13 32> 37 25N - 015 19E,
2015-03-02 03:34:17 25> 37 20N~- 01~ 19E,
2015-03-02 03:34:20 27> 37 20~ - 015 08E,
2015-03-02 03:34:29 27> THE MENTIONED AREA~IS ~ECLARED FORBIDDEN FOR
[NAVIGATION],
2015-03-02 03:34:39 14> ANCHORA~E~N STOPPING, [FISHING] AN~ A~L
~CT~VITI~S REL~~EDTWCTH TH~ U~U
2015-03-02 03:34:41 13> ~~ ~HE~SE~QM
2015-03-02 03:34:50 23> SHI~ ~ADDT~LOATI~G IN~TRANSIT [BEWARE] KEEPING
SAFETY [DISTANCE] AND
2015-03-02 03:34:54 25> PAYING MAXIMUN ATTENTION.
2015-03-02 03:34:55 22> NNNN

20150302 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-02 03:52:40 70> ZCZC XA12
2015-03-02 03:52:44 70> REYKJAVIK VIA GRINDAVIK
2015-03-02 03:52:46 70> 282255 UTC FEB 2015
2015-03-02 03:52:48 69>
2015-03-02 03:52:49 70> WARNING NO 12
2015-03-02 03:52:50 70>

2015-03-02 03:52:51 70> NAV WNG
2015-03-02 03:53:03 69> THE LIGHTHOUSE AT REYKJAVIK JAVIK HARTPY IN POS
64-09.17N 021-55.98W IS UNLIT
2015-03-02 03:53:03 69> .
2015-03-02 03:53:06 69> ICELANDIC COAST GUARD
2015-03-02 03:53:08 67> NNNN

9673. NAVTEX from Les Alpes Maritimes FRANCE 03032015

Yahoo group: navtexdx (2015)
Date: 2015-03-03 09:45:20 UTC
From: Frans.Vink@...
Topic: 9673 Message: 9673

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150302 1714 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 1721 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 1730 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 1733 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150302 1758 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 1811 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 1820 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 1834 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 1953 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 2004 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 2025 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150302 2048 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 2058 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 2108 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 2152 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150302 2229 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
20150302 2236 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 2237 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150302 2301 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 0000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150303 0100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150303 0203 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 0249 518 $02R CTV251 Monsanto,POR 1470 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150303 0430 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150303 0434 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

9674. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-03 10:44:48 UTC
From: david
Topic: 9398 Message: 9674

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 03, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150302 2340 490 $02W EAR Coruna,ESP 1430
20150303 0100 490 $02G CTV Monsanto,POR 1970
20150303 0142 490 $01K TFA Grindavik,ISL 1306
20150303 0200 490 $02M CTQ Porto Santo,MDR 2615
20150303 0340 490 $02W EAR Coruna,ESP 1430
20150303 0541 490 $01K TFA Grindavik,ISL 1306

20150302 1737 518 $01J SAA Gislovshammar,SWE 1218
20150302 2114 518 $01H SAH Bjuroklubb,SWE 1726
20150302 2257 518 $03R ICH La Maddalena,SA,ITA 1950
20150302 2320 518 $03U IQM Mondolfo,ITA 1874
20150303 0030 518 $02D EAR Coruna,ESP 1430
20150303 0114 518 $01J SAA Gislovshammar,SWE 1218
20150303 0242 518 $03Q 9AS Split,via Mondolfo 1874
20150303 0249 518 $02R CTV251 Monsanto,POR 1970
20150303 0320 518 $03U IQM Mondolfo,ITA 1874
20150303 0430 518 $02D EAR Coruna,ESP 1430
20150303 0521 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes

David GM8XBZ
```

9675. Navtex log from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-03 15:46:55 UTC
From: Mike Thayne
Topic: 8928 Message: 9675

Hello All,
Just an occasional log for over 1500km. Not much going on here!!

Best regards,
Mike, g3gms

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150302 2252 518 $03R ICH La Maddalena,SA,ITA 1734
20150302 2323 518 $03U IQM Mondolfo,ITA 1632
20150303 0124 518 $03I TAN Izmir,TUR 2800
20150303 0135 518 $03J LZW Varna,BUL 2444
20150303 0143 518 $03K SVK Kerkyra,GRC 2333
20150303 0217 518 $03M 5BA Cyprus,CYP 3445
20150303 0320 518 $01U ESA Talinn,EST 1613
20150303 0229 518 $03P 4XO Haifa,ISR 3786

RAW LOG
---
20150302 2252 518 $03R ICH La Maddalena,SA,ITA 1734
2015-03-02 22:52:18 24> ZCZC RA29
2015-03-02 22:52:20 33> 022250 UTC MAR 15
2015-03-02 22:52:24 32> LA MADDALENA RADIO
2015-03-02 22:52:24 32>
2015-03-02 22:52:29 24> COASTAL WARNING NR. 092/15 FEB 27
2015-03-02 22:52:38 16> LIGURIAN SEA - SEA AREA M 502 BOUNDED BY FOLLOWING POINTS:
2015-03-02 22:52:43 22> A. 44 03 18N - 009 53 20E
2015-03-02 22:52:47 19> B. 44 00 04N - 009 58 14E
2015-03-02 22:52:52 16> C. 44 00 40N - 009 59 00E
2015-03-02 22:52:56 22> D. 44 03 54N - 009 54 00E
2015-03-02 22:53:06 27> FROM 021030 UTC MAR 15 TO 041600 UTC MAR 15 (NIGHT INCLUDING)
2015-03-02 22:53:17 20> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/UNDERWATER
ACTIVITY
2015-03-02 22:53:27 21> IS DANGEROUS DUE TO MILITARY OPERATIONS WITH THE EMPLOYMENT OF
DIVERS
2015-03-02 22:53:36 28> AND UNDERWATER VEICOLS WIRE GUIDED INDICATED BY BUOY FLASHING
2015-03-02 22:53:42 30> YELLOW/ORANGE WITH TOPMARK RADAR DETECTABLE.
2015-03-02 22:53:47 36> ALL TRANSITING SHIPS BEWARE.
2015-03-02 22:53:48 40> NNNN

---
20150302 2323 518 $03U IQM Mondolfo,ITA 1632
2015-03-02 23:23:17 31> ZCZC UA5~
2015-03-02 23:23:21 30> 022320 UTC MAR 15
2015-03-02 23:23:22 34> MONDOLFO RADIO
2015-03-02 23:23:24 34>
```

```
2015-03-02 23:23:28 30> COASTAL WARNING 09~/15 MAR 01
2015-03-02 23:23:34 26> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-03-02 23:23:43 26> DAY 02-03-04-05 MARCH 2015 FROM 0~.15 GMT TO 15.00 GMT,
2015-03-02 23:23:53 26> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE CAVALLO` [FIRING]
2015-03-02 23:23:59 46> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-03-02 23:24:04 51> A) 40 38 40N - 18 01 12E,
2015-03-02 23:24:09 49> B) 40 39.869N - 18 03.669E,
2015-03-02 23:24:14 47> C) 40 39 02N - 18 04 24E,
2015-03-02 23:24:18 43> D) 40 37 51N - 18 04 27E,
2015-03-02 23:24:23 41> E) 40 36 39N - 18 03 22E,
2015-03-02 23:24:28 42> F) 40 38 08N - 18 01 12E.
2015-03-02 23:24:34 48> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-02 23:24:36 45> NNNN

---
20150303 0124 518 $03I TAN Izmir,TUR 2800
2015-03-03 01:24:46 11> ZCZC IA06
2015-03-03 01:24:50 13> 240907 UTC FEB 15
2015-03-03 01:24:53 08> IZMIR TURK RADIO
2015-03-03 01:24:55 08> NATEX NW NR:186/15
2015-03-03 01:24:55 08> ~
2015-03-03 01:25:00 06> 1) NAVIGATIONAL WARNINGS IN
2015-03-03 01:25:06 07> FORCE AS OF 24 FEB 15 AT 0900Z
2015-03-03 01:25:06 07>
2015-03-03 01:25:11 09> 2013 SERIES: 021, 440 AND 652
2015-03-03 01:25:11 09>
2015-03-03 01:25:18 06> 2014 SERIES: 010, 042, 164, 371, 528
2015-03-03 01:25:24 13> 535, 616, 778, 779, 825, 882, 991, 1005
2015-03-03 01:25:28 19> 1018, 1065, 1076 AND 1077

---
20150303 0135 518 $03J LZW Varna,BUL 2444
2015-03-03 01:35:54 05> ZCZC JA41
2015-03-03 01:35:56 07> 271330 UTC FEB 15
2015-03-03 01:36:00 06> VARNA RADIO NAVWARN 023/15
2015-03-03 01:36:02 05> AT A POINT:
2015-03-03 01:36:06 03> 42 11,5 N 028 01 E
2015-03-03 01:36:09 02> IS NOTICED A LOG
2015-03-03 01:36:11 03> W~TH [LENGTH] 6-7M.
2015-03-03 01:36:16 02> IT`S A NAVIGATIB~~L DANGEC.
2015-03-03 01:36:18 02> NNNN

---
20150303 0143 518 $03K SVK Kerkyra,GRC 2333
2015-03-03 01:43:59 06> ZCZC KA5~
2015-03-03 01:44:03 03> 0100~0 UTC~JA~ 15
2015-03-03 01:44:08 03> ~KERKYRA RA~DIO [NAVWARN] V~BQT
2015-03-03 01:44:10 02> XFOUTH IONIO SEA
2015-03-03 01:44:13 02> FIRING EXERCISES
2015-03-03 01:44:16 01> `AMAL~AS~,8)8,~-4-
2015-03-03 01:44:20 01> ~:1 -, 50 31 ~EC 15
```

```
2015-03-03 01:44:24 02> ~A) MON TO THU [DAILY]
2015-03-03 01:44:29 02> FROM 0500 UTCNOB 210~ UTC
2015-03-03 01:44:34 01> B~ FRI 8500 TC TO 1300 UTC
2015-03-03 01:44:39 01> C~L ~EXCEPT, SAT, SUN AND HOL
2015-03-03 01:44:43 01> IN AREA [BOUNDED] BY:
2015-03-03 01:44:47 01> 37-48,00N 021-05,00E
2015-03-03 01:44:50 01> 37-31,83N~021-0~,00E
2015-03-03 01:44:54 02> 37-31,00N 021-20,00E
2015-03-03 01:44:58 01> 37-48,00N 021-17,00E
2015-03-03 01:45:02 01> WIDE BERTH ADVISED
2015-03-03 01:45:07 01> [CANCEL] THIS MSG 312200 UTC DEC 15
2015-03-03 01:45:08 01> NNNN

---
20150303 0217 518 $03M 5BA Cyprus,CYP 3445
2015-03-03 02:17:54 21> ZCZC MA16
2015-03-03 02:17:58 20> 28 1410 UTC JAN 2015
2015-03-03 02:18:04 25> CYPRUSRADIO NAV WRNG NR 034/15
2015-03-03 02:18:10 30> FOLLOWING RECEIVED FROM PAPHOS MARINE POLICE
2015-03-03 02:18:12 30> QUOTE
2015-03-03 02:18:19 25> PLEASE BE INFORMED THAT THE GREEN BUOY AT THE
2015-03-03 02:18:25 30> ENTRANCE OF PAPHOS HARBOUR IS TEMPORARY UNLIT
2015-03-03 02:18:28 24> UNQUOTE
2015-03-03 02:18:31 21> CYPRUSRADIO/5BA
2015-03-03 02:18:32 20> NNNN

---
20150303 0320 518 $01U ESA Talinn,EST 1613
2015-03-03 03:20:23 71> ZCZC UB83
2015-03-03 03:20:26 70> 021624 UTC MAR
2015-03-03 03:20:30 71> BALTIC SEA MET WARNINGS
2015-03-03 03:20:33 71> NEAR GALE WARNING-
2015-03-03 03:20:36 71> WESTERN BALTIC:
2015-03-03 03:20:40 71> W 14- 17 M/S.
2015-03-03 03:20:46 72> MONDAY EVENING DECR ABOUT 14 M/S.
2015-03-03 03:20:51 73> TUESDAY AFTERNOON FURTHER DECR.
2015-03-03 03:20:55 74> SOUTHERN BALTIC:
2015-03-03 03:20:59 74> MONDAY NOON W 14- 17 M/S.
2015-03-03 03:21:04 74> SOUTHEASTERN BALTIC:
2015-03-03 03:21:06 74> LATE MONDAY AFTERNOON
2015-03-03 03:21:11 76> SW- W 14- 17 M/S.
2015-03-03 03:21:14 76> CENTRAL BALTIC:
2015-03-03 03:21:19 75> EAST GOTLAND TUESDAY MORNING
2015-03-03 03:21:23 75> W 14- 17 M/S,
2015-03-03 03:21:28 75> BEGINNING IN SOUTHERN WATERS.
2015-03-03 03:21:29 75> NNNN

---
20150303 0229 518 $03P 4XO Haifa,ISR 3786
2015-03-03 02:29:14 03> ZCZC PA:4
2015-03-03 02:29:17 08> 0~ ~AR 2015 02.30 UTC
```

```
2015-03-03 02:29:19 06> RCC-HAIFA
2015-03-03 02:29:22 05> NAVAREA III 000329
2015-03-03 02:29:22 05>
2015-03-03 02:29:22 05>
2015-03-03 02:29:26 05> NTM 50/2012 01.08.12
2015-03-03 02:29:31 04> SUBJECT:GAS PLATFORM MARI B
2015-03-03 02:29:32 05> CHARTS:
2015-03-03 02:29:36 09> SRVY OF ISR NO.1 AND 23
2015-03-03 02:29:40 11> B.A. CHART 2634.
2015-03-03 02:29:40 11>
2015-03-03 02:29:45 11> THIS IS TO ADVISE THAT GAS PLATFORM
2015-03-03 02:29:51 09> MARI B IN POSN 31 44 08N 034 17 42E
2015-03-03 02:29:55 09> HAS BEEN RE ACTIVATED.
2015-03-03 02:30:00 10> THE PLATFORM IS FITTED WITH NAVIGATION
2015-03-03 02:30:06 10> LANTERN FLASHING MORSE CODE U VISIBLE
2015-03-03 02:30:11 13> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-03-03 02:30:15 10> CODE OF THE LETTER U .
2015-03-03 02:30:17 10>
2015-03-03 02:30:22 07> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-03-03 02:30:28 12> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-03-03 02:30:34 12> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-03-03 02:30:39 11> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-03-03 02:30:44 13> RCC HAIFA ON CHNL 16 VHF.
2015-03-03 02:30:49 20> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-03-03 02:30:56 11> TO MAINTAIN A SAFETY RADIUS OF 3~3,.
2015-03-03 02:30:57 12> -5 )3-`5.
2015-03-03 02:30:59 11> FURTHERMORE,
2015-03-03 02:31:04 13> A 3 CABLE (500 METERS) RADIUS,
2015-03-03 02:31:11 12> NON-ENTRY ZONE IS ESTABLISHED AROUND
2015-03-03 02:31:22 86> THE OUTER EDGE OF THE P~~~~~~{}
```

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire (2x3m, 2x2m)
loop.

9676. NA-Log from Foristell, MO 3/3

Yahoo group: navtexdx (2015)
Date: 2015-03-03 16:29:12 UTC
From: PalmerRD@...
Topic: 9676 Message: 9676

```
Foristell, Missouri
First time this year Hawaii has shown up. Puerto Montt continues to be
regular.

2015-03-03 0000 518 $04A Miami, Florida
2015-03-03 0048 518 $04E Charleston, South Carolina
2015-03-03 0102 518 $04G New Orleans, Louisiana
2015-03-03 0118 518 $04H Prescott, Ontario
2015-03-03 0210 518 $04N Portsmouth, Virginia

2015-03-03 0258 518 $04R San Juan, Puerto Rico
2015-03-03 0330 518 $04U Yarmouth, Nova Scotia
2015-03-03 0432 518 $04B Bermuda Harbour, Bermuda
2015-03-03 0434 518 $15D Puerto Montt, Chile
2015-03-03 0648 518 $12Q Long Beach, California

2015-03-03 0740 518 $12W Astoria, Oregon
2015-03-03 0819 518 $04C Riviere-au-Renard, Quebec
2015-03-03 0820 518 $12C San Francisco, California
2015-03-03 1032 518 $04P Thunder Bay, Ontario
2015-03-03 1038 518 $12O Honolulu, Hawaii

RAW LOG $15D:
<04:34:51> ZCZC DA35
<04:34:53> ROUTINE
<04:34:54> 030430 UTC MAR _
<04:34:57> PUERTO MON_T RADIO_XC_P
<04:35:01> COASTA_ WARN_NG 0428
<04:35:05> ISLA_TUAP A ISLI TRAIGUEN.
<04:35:09> CANAL MOROLEDA - CANAL PILCOMAYO.
<04:35:15> CHART NO 8620, ELECTRONIC CHART
<04:35:20> CL3AI080. ISLOTE NIRECCION NEW
<04:35:26> LIGHTED BEACON L.4510.81S.
<04:35:30> G.07337.20W., CHARACTERISTIC
<04:35:35> SD.R. 5S 6M 4MS_M
<04:35:39> NNNN
<04:35:40> _Q
<04:35:49>
<04:35:49> ZCZC DA_PE
<04:35:51> ROUTINE
<04:35:52> 030430 UTC MAR 2015
<04:35:56> PUERTO MONTT RADIO/CBP
<04:36:00> COASTAL WARNING 0275
<04:36:03> GOLFO DE A_CUD. CHARTS NO _UEPPN
<04:36:09> ELECTR_NIC CY_RT CL3LL015
<04:36:13> _UNTA CH_LAO_L_GHTH_USE _
```

```
<04:36:17> L250,0W.,5
<04:36:22> ITH NEW_NO_INAL _ANGE:
<04:36:26> 11 NAU_ICA__MIOES.
<04:36:29> NNNN
<04:36:30> Q______
<04:36:38>
<04:36:39> DZ Z_
<04:36:40> DA ISLA CHE_UET_N
<04:36:58> CHART_ _O 7300, (3)3:549,8: :#_45
<04:37:04> :)3L_BPQ
<04:37:06> M ISLA CHEQUETEN DAY BEACON
<04:37:10> L 42-6=8''. _U_PUWTMEW, DES_ROYE_G__
<04:37:17> NN_N
<04:37:18> ___F_____A_A__J__WUI_Q_QT
<04:37:33> P_ERT_ _
```

```
RAW LOG $12O:
<10:38:43> _P__EDCZC OA77
<10:38:57> SEMTOR HONOLULU BNM 066-15
<10:39:03> HI ISLANDS - ISAANDKOF OAHU
<10:39:08> 1./ #-+-497' 9034-589,' 28)) ?3 :9,_
<10:39:15> __5?*99, 18 MAR 2015 1615-2200W,
<10:39:23>
<10:39:24> 19_ .-4 2015 1945-2115W, AND 2_3 MAR 15 1315-1445W IN PO_N
<10:39:36> _WWAPPN 158-0_W
<10:39:41> _ 22-00N _57-56W _
<10:39:47> _ 21-49N 157-56W__
<10:39:52> _ 21-49N 158-03W
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9677. Yand message display

Yahoo group: navtexdx (2015)
Date: 2015-03-03 17:11:39 UTC
From: Mike Thayne
Topic: 9677 Message: 9677

Hi Dirk,

Something strange has happened to the text of messages in both the Spectrum and Log pages of Yand.

The text looks like it has been produced by a printer running out of ink, weak with imperfect characters.

Happily the running text display and "now receiving" boxes are perfect, as also are all program headers etc. It is only log messages which are troubled.

Saving logged messages to folder also gives the same imperfect characters. Fortunately when I copy and paste these into email for sending to the group all is correct and good copy is given.

I guess this is probably a Windows problem but please, any ideas which might help will be wonderful, it is hard work trying to read the messages.

Windows Vista is my operating system and Yand 6.3 which has been in use a long time.

Cheers,
Mike, g3gms

9678. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-03 19:36:19 UTC
From: roelof@...
Topic: 9677 Message: 9678

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150302 2202 490 $03M EAV Cabo de la Nao,ESP 1497
20150302 2208 490 $03L YQV Constanta,ROM 2027
20150302 2240 490 $03Q SVH Irakleion,GRC 2529
20150302 2340 490 $03W ICI Sellia Marina,ITA 1735
20150303 0017 490 $03B TAH Istanbul,TUR 2205
20150303 0030 490 $03C TAN Izmir,TUR 2309
20150303 0048 490 $02G CTA Penalva,POR 1735
20150303 0142 490 $01K TFA Grindavik,ISL 2045
20150303 0230 490 $03P SVK Kerkyra,GRC 1821
20150303 0250 490 $03R SVL Limnos,GRC 2147
```

NAVTEX 518 kHz over 1500 km:

```
20150302 1925 518 $01U ESA Talinn,EST 1560
20150302 2130 518 $03J LZW Varna,BUL 1997
20150302 2157 518 $03L SVL Limnos,GRC 2147
20150302 2236 518 $03P 4XO Haifa,ISR 3307
20150302 2332 518 $03V ICI Sellia Marina,ITA 1737
20150302 2351 518 $03X EAV Valencia,ESP 1497
20150303 0013 518 $19B LGP Bodo,NOR 1839
20150303 0020 518 $19C LGV Vardo,NOR 2527
20150303 0034 518 $03D TAH Istanbul,TUR 2205
20150303 0050 518 $02F CTH Sao Miguel,AZR 2736
20150303 0144 518 $03K SVK Kerkyra,GRC 1821
20150303 0204 518 $03M 5BA Cyprus,CYP 2970
20150303 0228 518 $03O 9HD Malta,MLT 1976
20150303 0249 518 $02R CTA Penalva,POR 1735
20150303 0305 518 $04R NMR San Juan,PTR 7089
20150303 0316 518 $04R NMR San Juan,PTR 7089
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9679. Re: [navtexdx] Yand message display

Yahoo group: navtexdx (2015)
Date: 2015-03-03 19:40:04 UTC
From: Dirk Claessens
Topic: 9677 Message: 9679

Hello Mike,
Gremlins at work! :0)The only common factor I can see is that all windows showing the problem use the "Courier New" font.This is a very common font and is normally installed in Windows since version 1.0.If Windows cannot find a requested font, it will "do its best" and choose a font that it thinks resembles the requested font. This can give horrible effects.

I'm guessing some rogue program has uninstalled or corrupted it??As a check: run Notepad, click Format, check if Courier New is in the fonts list.If it is, select it, type some characters and see what happens.If it is not, the font was deleted somehow.
Regards - Dirk
P.S. can you post a screenshot? Maybe this gives more hints.

From: "'Mike Thayne' g3gms@yahoo.co.uk [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, March 3, 2015 6:11 PM
Subject: [navtexdx] Yand message display

Hi Dirk, Something strange has happened to the text of messages in both the Spectrum and Log pages of Yand. The text looks like it has been produced by a printer running out of ink, weak with imperfect characters. Happily the running text display and "now receiving" boxes are perfect, as also are all program headers etc. It is only log messages which are troubled. Saving logged messages to folder also gives the same imperfect characters. Fortunately when I copy and paste these into email for sending to the group all is correct and good copy is given. I guess this is probably a Windows problem but please, any ideas which might help will be wonderful, it is hard work trying to read the messages. Windows Vista is my operating system and Yand 6.3 which has been in use a long time. Cheers,Mike, g3gms

9680. Navtex from Antwerp,BEL 20150303

Yahoo group: navtexdx (2015)
Date: 2015-03-03 20:50:15 UTC
From: Dirk Claessens
Topic: 9680 Message: 9680

```
Hi all,
Daily log over 1500 Km.
73 - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150302 2037 518 $03D TAH Istanbul,TUR                2133
20150302 2130 518 $03J LZW Varna,BUL                   1927
20150302 2150 518 $20L UGE Arkhangelsk,RUS             2534
20150302 2207 518 $03M 5BA Cyprus,CYP                  2897
20150302 2223 518 $03O 9HD Malta,MLT                   1911
20150302 2236 518 $03P 4XO Haifa,ISR                   3234
20150302 2249 518 $02R CTA Penalva,POR                 1744
20150302 2332 518 $03V ICI Sellia Marina,ITA           1665
20150302 2351 518 $01X TFA Grindavik,ISL               2114
20150303 0024 518 $19C LGV Vardo,NOR                   2541
20150303 0150 518 $03L SVL Limnos,GRC                  2074
20150303 0359 518 $01X TFA Grindavik,ISL               2114
```

9681. Re: [navtexdx] Yand message display

Yahoo group: navtexdx (2015)
Date: 2015-03-04 11:42:27 UTC
From: Mike Thayne
Topic: 9677 Message: 9681
Attachments: 2 described; binary payloads are missing from this source WARC

Hello Dirk,

Thank you. I checked Notepad which is using the "Courier New" font and showing exactly the same corruptions as seen in Yand. Changing the font in Notepad to "Arial " gives perfectly correct display in that font.

Yand must be looking direct at Windows Font so changes to Notepad font does not effect Yand display.

So you are correct and the Windows font "Courier New "has become corrupt.

Please, do you know how I might be able to replace the Windows Font to return to normal.
2 screen shots as you requested.

Regards,
Mike
----- Original Message -----
From: Dirk Claessens dirk.claessens@... [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Tuesday, March 03, 2015 7:40 PM
Subject: Re: [navtexdx] Yand message display

Hello Mike,

Gremlins at work! :0)
The only common factor I can see is that all windows showing the problem use the "Courier New" font.
This is a very common font and is normally installed in Windows since version 1.0.
If Windows cannot find a requested font, it will "do its best" and choose a font that it thinks resembles the requested font. This can give horrible effects.

I'm guessing some rogue program has uninstalled or corrupted it??
As a check: run Notepad, click Format, check if Courier New is in the fonts list.
If it is, select it, type some characters and see what happens.
If it is not, the font was deleted somehow.

Regards - Dirk

P.S. can you post a screenshot? Maybe this gives more hints.

From: "'Mike Thayne' g3gms@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, March 3, 2015 6:11 PM
Subject: [navtexdx] Yand message display

Hi Dirk,

Something strange has happened to the text of messages in both the Spectrum and Log pages of Yand.

The text looks like it has been produced by a printer running out of ink, weak with imperfect characters.

Happily the running text display and "now receiving" boxes are perfect, as also are all program headers etc. It is only log messages which are troubled.

Saving logged messages to folder also gives the same imperfect characters. Fortunately when I copy and paste these into email for sending to the group all is correct and good copy is given.

I guess this is probably a Windows problem but please, any ideas which might help will be wonderful, it is hard work trying to read the messages.

Windows Vista is my operating system and Yand 6.3 which has been in use a long time.

Cheers,
Mike, g3gms

9682. Re: [navtexdx] Yand message display [2 Attachments]

Yahoo group: navtexdx (2015)
Date: 2015-03-04 14:38:11 UTC
From: Dirk Claessens
Topic: 9677 Message: 9682

Mike,
I found it after some googling.
There was a problem with the latest security update from MS (KB3013455), specifically affecting Vista and W2008. Symptoms are exactly as you described: blurred Courier font (and possibly others)A fix (KB3037630) is available here:

http://support.microsoft.com/kb/3037639
The site was heavily overloaded when I checked it; patience may be needed.

Regards - Dirk

From: "'Mike Thayne' g3gms@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Wednesday, March 4, 2015 12:42 PM
Subject: Re: [navtexdx] Yand message display [2 Attachments]

☐Hello Dirk, Thank you. I checked Notepad which is using the "Courier New" font and showing exactly the same corruptions as seen in Yand. Changing the font in Notepad to "Arial " gives perfectly correct display in that font. Yand must be looking direct at Windows Font so changes to Notepad font does not effect Yand display. So you are correct and the Windows font "Courier New "has become corrupt. Please, do you know how I might be able to replace the Windows Font to return to normal.2 screen shots as you requested.

Posted by: "Mike Thayne" <g3gms@...>

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.

9683. Re: [navtexdx] Yand message display

Yahoo group: navtexdx (2015)
Date: 2015-03-04 15:31:14 UTC
From: Don
Topic: 9677 Message: 9683

Hello Dirk,

Thanks for the info! I was not having a problem with YaND but
Thunderbird and Excel. I checked MS a few weeks ago but found no fixes
available.

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx3 WR-G31DDC
R70 R71A w/250Hz R75x2 w/250Hz
SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT Mini-Whipx2 @ 25ft
RYOAA @ 25ft 28ft LF-LNV
ALA100Lx2 Z1501F @20ft w/9ft Whip
Solarcon A-99

On 04-Mar-15 06:38, Dirk Claessens dirk.claessens@... [navtexdx]
wrote:
>
>
> Mike,
>
> I found it after some googling.
> There was a problem with the latest security update from MS
> (KB3013455), specifically affecting Vista and W2008. Symptoms are
> exactly as you described: blurred Courier font (and possibly others)
> A fix (KB3037630) is available here:
>
> http://support.microsoft.com/kb/3037639
>
> The site was heavily overloaded when I checked it; patience may be needed.
>
> Regards - Dirk
>
>
>
> ---
> *From:* "'Mike Thayne' g3gms@... [navtexdx]"
> <navtexdx@yahoogroups.com>
> *To:* navtexdx@yahoogroups.com
> *Sent:* Wednesday, March 4, 2015 12:42 PM

> *Subject:* Re: [navtexdx] Yand message display [2 Attachments]
>
> □
> Hello Dirk,
> Thank you. I checked Notepad which is using the "Courier New" font
> and showing exactly the same corruptions as seen in Yand. Changing
> the font in Notepad to "Arial " gives perfectly correct display in
> that font.
> Yand must be looking direct at Windows Font so changes to Notepad
> font does not effect Yand display.
> So you are correct and the Windows font "Courier New "has become
> corrupt.
> Please, do you know how I might be able to replace the Windows
> Font to return to normal.
> 2 screen shots as you requested.
>
>
>
>
> ---
> **
> ---
> Posted by: "Mike Thayne" <g3gms@...>
> ---
>
> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/9681;_ylc=X3oDMTJxZ3M1YnBhBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAM5NjgxBHNlYwNmdHIEc2xrA3JwbHkEc3RpbWUDMTQyNTQ2OTM3OA--?act=reply&messageNum=9681&soc_src=mail&soc_trk=ma>
> • Reply to sender
> <mailto:g3gms@...?subject=Re%3A%20%5Bnavtexdx%5D%20Yand%20message%20display>
> • Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=Re%3A%20%5Bnavtexdx%5D%20Yand%20message%20display>
> • Start a New Topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmaXMyMDhhBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0aW1lAzE0MjU0NjkzNzg-?soc_src=mail&soc_trk=ma>
> • Messages in this topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/9677;_ylc=X3oDMTM1ZjRhajM1BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAM5NjgxBHNlYwNmdHIEc2xrA3Z0cGMEc3RpbWUDMTQyNTQ2OTM3OAR0cGNJZAM5Njc3?soc_src=mail&soc_trk=ma>
> (4)
>
> ---
> Check out the automatic photo album with 2 photo(s)
> <https://groups.yahoo.com/neo/groups/navtexdx/photos/photomatic/1771877968;_ylc=X3oDMTE4M3R1OW82BF9TAzk3MzU5NzE0BGNmOQNQSE9UT01BVEIDBHNlYwNtZWdhcGhvbmU-?soc_src=mail&soc_trk=ma>
> from this topic.
> Yand Report text file.jpg Yand Screenshot broken text message.jpg

> <https://groups.yahoo.com/neo/groups/navtexdx/photos/photomatic/1771877968;_ylc=X3oDMTE4M3R1OW82BF9TAzk3MzU5NzE0BGNmOQNQSE9UT01BVEIDBHNlYwNtZWdhcGhvbmU-?soc_src=mail&soc_trk=ma>
>
> ---
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmczFwaml0BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0MjU0NjkzNzg-?soc_src=mail&soc_trk=ma>
>
>
> * New Members
> <https://groups.yahoo.com/neo/groups/navtexdx/members/all;_ylc=X3oDMTJnMnQ0b2ozBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDI1NDY5Mzc4?soc_src=mail&soc_trk=ma>
> 2
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlaHFmcjZyBF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQyNTQ2OTM3OA--?soc_src=mail&soc_trk=ma>
>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html?soc_src=mail&soc_trk=ma>
> • Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe>
> • Terms of Use
> <https://info.yahoo.com/legal/us/yahoo/utos/terms/?soc_src=mail&soc_trk=ma>
>
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9684. NAVTEX from Les Alpes Maritimes FRANCE 04022015

Yahoo group: navtexdx (2015)
Date: 2015-03-04 16:16:41 UTC
From: Frans.Vink@...
Topic: 9462 Message: 9684

Today's special: Talinn, a very rare guest for me.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150303 1730 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 1822 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 1830 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150303 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 1902 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 1925 518 $01U ESA Talinn,EST 2103 [IC-R70 with PA0DRT mini-whip]
20150303 1952 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150303 2004 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150303 2009 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150303 2037 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150303 2110 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 2123 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 2136 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150303 2150 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 2152 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 2227 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150303 2249 518 $02R CTV251 Monsanto,POR 1470 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150303 2305 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150304 0021 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150304 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 0100 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150304 0105 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150304 0112 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150304 0143 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
```

```
RAW LOG
---
20150303 1925 518 $01U ESA Talinn,EST 2103 [IC-R70 with PA0DRT mini-whip]
2015-03-03 19:25:17 03> ZCZC UA41
2015-03-03 19:25:20 02> 130830 UTC JAN
2015-03-03 19:25:23 01> ESTONIAN NAV WARN 002
```

2015-03-03 19:25:36 03> GULF OF RIGPZL~OBIS OF JANUARY 16, 2015 VESSBLS, NEEDING [ASSISTANCE] OF ICEBR
2015-03-03 19:25:37 02> EAKER
2015-03-03 19:25:49 19> IN THE PORTS OF PARNU, HAVE TO COMPLY WITH THE FOLLOWING REQUIREMENTS:
2015-03-03 19:26:00 02> ~~~~ ~8:3 :)-`` - 1C (LLOYD`S REGISTER OR ALTERNATIVE EQUIVALEN~)
2015-03-03 19:26:06 13> B) MAIN ENGINE POWER - /-?/~~-`5 1600 KW.
2015-03-03 19:26:14 02> ~NO ICEBREAKER SERVICE FOR TUGS AND BARGES.
2015-03-03 19:26:20 05> ESTONIAN CHARTS NO 516 (INT 1271), 632
2015-03-03 19:26:21 04> NNNN

9685. Re: [navtexdx] Yand message display

Yahoo group: navtexdx (2015)
Date: 2015-03-04 17:45:08 UTC
From: Mike Thayne
Topic: 9677 Message: 9685

Hello Dirk,

The symptoms all fit I did have a recent security update KB3013455 and this Font trouble does follow on from there.

My patience has been rewarded, download as you gave me in your link finally done and all is working perfectly again.

Such joy and bliss, thanks to your great help, Dirk.

Kindest regards,
Mike, g3gms
----- Original Message -----
From: Dirk Claessens dirk.claessens@... [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Wednesday, March 04, 2015 2:38 PM
Subject: Re: [navtexdx] Yand message display

Mike,

I found it after some googling.

There was a problem with the latest security update from MS (KB3013455), specifically affecting Vista and W2008. Symptoms are exactly as you described: blurred Courier font (and possibly others)
A fix (KB3037630) is available here:

http://support.microsoft.com/kb/3037639

The site was heavily overloaded when I checked it; patience may be needed.

Regards - Dirk

From: "'Mike Thayne' g3gms@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Wednesday, March 4, 2015 12:42 PM
Subject: Re: [navtexdx] Yand message display [2 Attachments]

□
Hello Dirk,

Thank you. I checked Notepad which is using the "Courier New" font and showing exactly the same corruptions as seen in Yand. Changing the font in Notepad to "Arial " gives perfectly correct display in that font.

Yand must be looking direct at Windows Font so changes to Notepad font does not effect Yand display.

So you are correct and the Windows font "Courier New "has become corrupt.

Please, do you know how I might be able to replace the Windows Font to return to normal.
2 screen shots as you requested.

Posted by: "Mike Thayne" <g3gms@...>

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9686. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-04 18:54:25 UTC
From: david
Topic: 9398 Message: 9686

The log was so short, I was tempted to leave it for a couple of days to accumulate.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 04, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150303 2301 490 $03S FRL La Garde,FRA 1571
20150303 2340 490 $02W EAR Coruna,ESP 1430
20150304 0105 490 $02G CTV Monsanto,POR 1970
20150304 0304 490 $03S FRL La Garde,FRA 1571
20150304 0340 490 $02W EAR Coruna,ESP 1430
20150304 0740 490 $02W EAR Coruna,ESP 1430

20150303 2118 518 $01J SAA Gislovshammar,SWE 1218
20150303 2321 518 $03U IQM Mondolfo,ITA 1874
20150304 0030 518 $02D EAR Coruna,ESP 1430
20150304 0113 518 $01J SAA Gislovshammar,SWE 1218
20150304 0125 518 $02I EAL Las Palmas,CNR 3110
20150304 0242 518 $03Q 9AS Split,through Mondolfo 1874
20150304 0320 518 $03U IQM Mondolfo,ITA 1874
20150304 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

9687. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 04022015

Yahoo group: navtexdx (2015)
Date: 2015-03-04 20:06:58 UTC
From: roelof@...
Topic: 9462 Message: 9687

Hello Frans,

Talinn is not rare here, but rather irregular.
This is due to "interference" from IQM, Mondolfa, ITA.
Yesterday IQM transmitted a long weather forecast from 19:20 to
19:25 UTC and after that stopped. I found four perfect decodes from
Tallinn between 19:25 and 19:30, which does not happen too often!
I gather this gave a chance to hear it in southern France as well!

Daily log:

NAVTEX 490 kHz log over 1500 km:

20150303 2019 490 $03C TAN Izmir,TUR 2309
20150303 2142 490 $01K TFA Grindavik,ISL 2045
20150303 2157 490 $03L YQV Constanta,ROM 2027
20150303 2230 490 $03P SVK Kerkyra,GRC 1821
20150303 2240 490 $03Q SVH Irakleion,GRC 2529
20150303 2250 490 $03R SVL Limnos,GRC 2147
20150303 2315 490 $02T EAC Tarifa,ESP 1856
20150304 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150304 0342 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150303 1925 518 $01U ESA Talinn,EST 1560
20150303 1952 518 $01X TFA Grindavik,ISL 2045
20150303 2130 518 $03J LZW Varna,BUL 1997
20150303 2143 518 $03K SVK Kerkyra,GRC 1821
20150303 2202 518 $03M 5BA Cyprus,CYP 2970
20150303 2249 518 $02R CTA Penalva,POR 1735
20150303 2332 518 $03V ICI Sellia Marina,ITA 1737
20150303 2351 518 $03X EAV Valencia,ESP 1497
20150304 0001 518 $03A UDN Novorossiysk,RUS 2623
20150304 0019 518 $19C LGV Vardo,NOR 2527
20150304 0026 518 $03C UTT Odessa,UKR 2032
20150304 0038 518 $03D TAH Istanbul,TUR 2205
20150304 0051 518 $02F CTH Sao Miguel,AZR 2736
20150304 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150304 0123 518 $03I TAN Izmir,TUR 2309
20150304 0220 518 $03O 9HD Malta,MLT 1976
20150304 0229 518 $03P 4XO Haifa,ISR 3307
20150304 0319 518 $04R NMR San Juan,PTR 7089
20150304 0409 518 $19B LGP Bodo,NOR 1839

Best regards,
Roelof

```
=============================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

9688. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-03-05 07:14:24 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 9688

Hi all, log last night over 1500 Km.
73 de Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150304 2011 518 $03A UDN Novorossiysk,RUS 2091
20150304 2047 518 $03E TAF Samsun,TUR 2047
20150304 2049 518 $03F TAL Antalya,TUR 1817
20150304 2105 518 $01G GCC Cullercoats,ENG 1542
20150304 2110 518 $01H SAH Bjuroklubb,SWE 2350
20150304 2110 518 $01I SAS Varberg,SWE 1523
20150304 2150 518 $01L LGQ Rogaland,NOR 1663
20150304 2156 518 $01M Lxx Jeloya,NOR 1729
20150304 2159 518 $03M 5BA Cyprus,CYP 2095
20150304 2206 518 $01Q EJM Malin Head,IRL 1839
20150304 2229 518 $03P 4XO Haifa,ISR 2410
20150304 2329 518 $09V SUK Quseir,EGY 2858
20150305 0019 518 $19B LGP Bodo,NOR 2591
20150305 0022 518 $19C LGV Vardo,NOR 3133
20150305 0040 518 $02D EAR Coruna,ESP 1587
20150305 0222 518 $01O GPK Portpatrick,SCT 1706
20150305 0247 518 $01N LFO Orlandet,NOR 2172
```

9689. Navtex logs from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-05 11:08:59 UTC
From: Mike Thayne
Topic: 6042 Message: 9689

Hello All, Log from last night greater than 1500km.
Thanks to Dirk. reading the messages received was easy with the Windows text file fix.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150304 1850 518 $03R ICH La Maddalena,SA,ITA 1734
20150304 1920 518 $03U IQM Mondolfo,ITA 1632
20150304 1952 518 $01X TFA Grindavik,ISL 1527
20150304 2143 518 $03K SVK Kerkyra,GRC 2333
20150304 2205 518 $03M 5BA Cyprus,CYP 3445
20150304 2229 518 $03P 4XO Haifa,ISR 3786
20150304 2319 518 $01U ESA Talinn,EST 1613
20150305 0019 518 $19B LGP Bodo,NOR 1580
20150305 0022 518 $19C LGV Vardo,NOR 2333
20150305 0035 518 $03D TAH Istanbul,TUR 2663
20150305 0123 518 $03I TAN Izmir,TUR 2800
20150305 0132 518 $03J LZW Varna,BUL 2444
20150305 0207 518 $03M 5BA Cyprus,CYP 3445
20150305 0229 518 $03P 4XO Haifa,ISR 3786
20150305 0450 518 $02F CTH Sao Miguel,AZR 2638

RAW LOG
---
20150304 1850 518 $03R ICH La Maddalena,SA,ITA 1734
2015-03-04 18:50:13 03> ZCZC RE12
2015-03-04 18:50:15 03> 041850 UTC MAR 15
2015-03-04 18:50:19 04> LA MADDALENA RADIO
2015-03-04 18:50:19 04>
2015-03-04 18:50:30 04> ~WEATHER FORECAST OVER MEDITERRANEAN ~EAS [ISSUED] BY ~OME
[METEOROLOGY] CENTRE A
2015-03-04 18:50:33 02> T 18=UTC OF 0~/03/2015
2015-03-04 18:50:39 05> AND VALID UP TO~06/UTC OF 05/03/2015

---
20150304 1920 518 $03U IQM Mondolfo,ITA 1632
2015-03-04 19:20:12 71> ZCZC UE49
2015-03-04 19:20:16 72> 041920 UTC MAR 15
2015-03-04 19:20:19 72> MONDOLFO RADIO
2015-03-04 19:20:19 72>
2015-03-04 19:20:30 73> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME
METEOROLOGY CENTRE A
2015-03-04 19:20:32 73> T 18/UTC OF 04/03/2015
2015-03-04 19:20:39 74> AND VALID UP TO 06/UTC OF 05/03/2015

---
20150304 1952 518 $01X TFA Grindavik,ISL 1527
```

```
2015-03-04 19:52:16 37> ZCZC XZ22
2015-03-04 19:52:20 34> GREENLAND VIA GRINDAVIK
2015-03-04 19:52:23 23> NO MESSAGE ON HAND
2015-03-04 19:52:24 20> NNNN

---
20150304 2143 518 $03K SVK Kerkyra,GRC 2333
2015-03-04 21:43:31 04> ZCZC KA88
2015-03-04 21:43:33 05> 271740 UTC FEB 15
2015-03-04 21:43:38 08> KERKYRA RADIO NAVWARN 31/15
2015-03-04 21:43:43 05> SUMMARY OF ~AVWARNS IN FORCE
2015-03-04 21:43:47 06> AT 271740 UTC FEB 15:
2015-03-04 21:43:50 05> 2015: 19,12,3,2,1.
2015-03-04 21:43:52 05> 2013: 286,222.
2015-03-04 21:43:55 06> 2008: 139.
2015-03-04 21:44:00 05> CANCEL THIS MSG 061740 UTC MAR 15
2015-03-04 21:44:01 05> NNNN

---
20150304 2205 518 $03M 5BA Cyprus,CYP 3445
2015-03-04 22:05:05 09> ZCZC MA30
2015-03-04 22:05:10 06> 25 1600 UTC FEB 2015
2015-03-04 22:05:12 06> CYPRUSRADIO NAV ARNO
2015-03-04 22:05:13 07> ~~ 063/15
2015-03-04 22:05:22 05> THE FOLLOWING RCVD FROM JRCC LARN~CA (CYPRUS)

---
20150304 2229 518 $03P 4XO Haifa,ISR 3786
2015-03-04 22:29:26 76> ZCZC PA61
2015-03-04 22:29:30 80> 04 MAR 2015 22.30 UTC
2015-03-04 22:29:33 78> RCC-HAIFA
2015-03-04 22:29:35 79> NAVAREA III 000329
2015-03-04 22:29:35 79>
2015-03-04 22:29:36 79>
2015-03-04 22:29:39 80> 30.12.2014 1230Z
2015-03-04 22:29:40 79> NTM 69/2014
2015-03-04 22:29:46 80> SUBJ: PALMACHIM DESALINISATION
2015-03-04 22:29:51 79> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-04 22:29:55 81> AND DIFFUSER CONSTRUCTIONS.
2015-03-04 22:29:57 80>
2015-03-04 22:29:58 78> CHARTS:
2015-03-04 22:30:02 79> SUR.OF.ISR- NO. 1,23
2015-03-04 22:30:04 78> B.A.- NO.2634
2015-03-04 22:30:05 77>
2015-03-04 22:30:10 78> THIS IS TO ADVISE ALL MARINERS-
2015-03-04 22:30:14 77> UNDER WATER OBSTRUCTIONS
2015-03-04 22:30:17 78> LOCATED IN POSN:
2015-03-04 22:30:22 77> 1. 31 56 06.327N 034 41 02.793E
2015-03-04 22:30:27 78> 2. 31 56 06.328N 034 41 03.021E
2015-03-04 22:30:32 77> 3. 31 56 06.332N 034 41 03.249E
2015-03-04 22:30:37 77> 4. 31 56 11.150N 034 41 25.661E
```

2015-03-04 22:30:42 77> 5. 31 56 08.728N 034 41 28.911E
2015-03-04 22:30:47 76> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-03-04 22:30:49 78> SUNCTION PIPES,
2015-03-04 22:30:54 77> PROTRUDING 5 M ABOVE SEABED
2015-03-04 22:30:59 80> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-03-04 22:31:06 80> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-03-04 22:31:11 80> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-03-04 22:31:16 82> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-03-04 22:31:17 80>
2015-03-04 22:31:22 82> ALL VESSELS ARE REQUESTED TO KEEP
2015-03-04 22:31:31 89> ~~~~~~{}

20150304 2319 518 $01U ESA Talinn,EST 1613
2015-03-04 23:19:59 83> ZCZC UA41
2015-03-04 23:20:01 79> 130830 UTC JAN
2015-03-04 23:20:05 71> ESTONIAN NAV WARN 002
2015-03-04 23:20:09 68> GULF OF RIGA.

20150305 0019 518 $19B LGP Bodo,NOR 1580
2015-03-05 00:19:05 21> ZCZC BA33
2015-03-05 00:19:09 32> 262211 UTC FEB 15
2015-03-05 00:19:13 29> NORWEGIAN NAV. WNG 230/2015
2015-03-05 00:19:14 28>
2015-03-05 00:19:15 31> CHART 53
2015-03-05 00:19:18 38> AREA VEGAFJORDEN
2015-03-05 00:19:18 38>
2015-03-05 00:19:25 37> BJOERNTUVA LIGHT 65-28.8N 012-09.2E IS UNLIT.
2015-03-05 00:19:27 37> NNNN

20150305 0022 518 $19C LGV Vardo,NOR 2333
2015-03-05 00:22:45 45> ZCZC CE00
2015-03-05 00:22:47 52> 042200 UTC MAR 15
2015-03-05 00:22:52 56> NORWEGIAN WEATHER BULLETIN
2015-03-05 00:22:52 56>
2015-03-05 00:23:06 66> GALE 8 OR 9 IS EXP IN AREAS: C2, C3, C4, D2, D3, DEEP D4, DEEP E4, E2, F2, E3
2015-03-05 00:23:17 68> , F3, BANKS OUTSIDE NORDLAND, BANKS OUTSIDE TROMS AND TROMSOEFLAKET.
2015-03-05 00:23:17 68>
2015-03-05 00:23:21 69> SYNOPTIC SITUATION AT 18 UTC
2015-03-05 00:23:22 69>
2015-03-05 00:23:33 68> LOW CENTER 996 HPA POSITION 76 N 01 W IS EXP TO BE 993 HPA AT
2015-03-05 00:23:36 67> 84 N 19 E BY THU 18 UTC.
2015-03-05 00:23:38 67>
2015-03-05 00:23:44 67> NEW LOW CENTER AT 06 UTC 976 HPA POSITION
2015-03-05 00:23:54 67> 70 N 14 W IS EXP TO BE 969 HPA AT 73 N 15 W BY THU 18 UTC.
2015-03-05 00:23:54 67>
2015-03-05 00:24:00 68> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-03-05 00:24:00 68>

2015-03-05 00:24:06 66> LENA AND LITKE TROUGH, YERMAK PLATEAU
2015-03-05 00:24:13 67> VRB 4, AT TIMES S 5. SCT SNOW WITH MOD.
2015-03-05 00:24:13 67>
2015-03-05 00:24:17 67> BANKS N OF SVALBARD
2015-03-05 00:24:25 65> S 4 OR 5, THU AFTERNOON VEER SW. SCT SNOW WITH MOD.
2015-03-05 00:24:25 65>
2015-03-05 00:24:27 66> A2, B2
2015-03-05 00:24:39 68> VRB 4, WED EVENING AND EARLY THU MORNING W 5 OR 6 IN B2. THU AFTERNOON INCR E
2015-03-05 00:24:49 68> 5 OR 6, FIRST IN S. SCT SNOW WITH MOD OR POOR. RISK MOD ICING.
2015-03-05 00:24:49 68>
2015-03-05 00:24:51 69> A3, A4
2015-03-05 00:25:03 69> VEER SW 4 OR 5. FM THU EVENING SE 6. SCT SNOW OR SLEET, LATER SNOW. MOD OR PO
2015-03-05 00:25:07 69> OR IN PRECIPITATION.
2015-03-05 00:25:07 69>
2015-03-05 00:25:09 69> B3, B4, B5
2015-03-05 00:25:22 68> SW 5 TO 7, THU AFTERNOON BACKING S OR SE. SCT SNOW OR SLEET. MOD OR POOR IN P
2015-03-05 00:25:27 68> RECIPITATION. RISK FOG BANKS IN B5.
2015-03-05 00:25:27 68>
2015-03-05 00:25:28 68> B6
2015-03-05 00:25:39 67> S 4 OR 5, THU MORNING VEER SW. MAINLY DRY. RISK FOG BANKS.
2015-03-05 00:25:39 67>
2015-03-05 00:25:40 67> C2, C3
2015-03-05 00:25:52 65> DECR VRB 4. DRY. GOOD. THU MORNING INCR E GALE 6 OR 7, THU AFTERNOON SE OCNL
2015-03-05 00:26:04 66> GALE 8. THU EVENING DECR S OCNL 6, FIRST IN C2. SLEET AND SNOW. MOD OR POOR I
2015-03-05 00:26:10 67> N PRECIPITATION. RISK MOD ICING IN C2.
2015-03-05 00:26:10 67>
2015-03-05 00:26:13 66> C4, C5
2015-03-05 00:26:25 67> SW 4 TO 6. THU AFTERNOON INCR S 7, FIRST IN W PART. THU EVENING OCNL GALE 8 I
2015-03-05 00:26:33 67> N C4. SCT WINTRY SHWRS. MOD OR POOR IN PRECIPITATION.
2015-03-05 00:26:33 67>
2015-03-05 00:26:34 67> C6
2015-03-05 00:26:47 66> S 4 OR 5. FM THU MORNING W 4, LATE THU BACKING SW. SCT RAIN AND SLEET. MAINLY
2015-03-05 00:26:48 65> MOD.
2015-03-05 00:26:48 65>
2015-03-05 00:26:52 64> D6 EAST, E6 EAST
2015-03-05 00:26:58 67> VEER SW 5. SCT WINTRY SHWRS WITH POOR.
2015-03-05 00:26:58 67>
2015-03-05 00:26:59 65> D2, D3
2015-03-05 00:27:12 68> VRB 4. SCT WINTRY SHWRS. THU MORNING INCR S 5 OR 6, FM THU AFTERNOON 7 OR GAL
2015-03-05 00:27:23 70> E 8, AND THU EVENING OCNL SEV GALE FORCE 9. LATE THU DECR SW 6 IN W PART. PER
2015-03-05 00:27:27 69> IODS OF SLEET OR RAIN.

2015-03-05 00:27:27 69>
2015-03-05 00:27:31 70> DEEP D4 AND DEEP E4
2015-03-05 00:27:43 70> VRB 4. THU MORNING INCR S 4 OR 6, FM THU AFTERNOON GALE 8 OR SEV GALE FORCE 9
2015-03-05 00:27:55 71> . THU EVENING DECR SW 6 IN SW PART. SCT RAIN SHWRS, FM THU AFTERNOON RAIN. MO
2015-03-05 00:27:58 70> D IN PRECIPITATION.
2015-03-05 00:27:58 70>
2015-03-05 00:28:00 70> E2, F2
2015-03-05 00:28:12 69> INCR S 7 OR GALE 8. BECMG RAIN OR SLEET. FM THU FORENOON SW 6 OR 7. SCT RAIN
2015-03-05 00:28:17 69> SHWRS. MOD IN PRECIPITATION.
2015-03-05 00:28:17 69>
2015-03-05 00:28:19 69> E3, F3
2015-03-05 00:28:31 67> INCR S 5 OR 6, FM THU MORNING 7 OR GALE 8. BECMG RAIN. THU AFTERNOON DECR SW
2015-03-05 00:28:41 69> 6 OR 7, FIRST IN W PART. RAIN SHWRS. MOD IN PRECIPITATION.
2015-03-05 00:28:41 69>
2015-03-05 00:28:45 67> BANKS OUTSIDE NORDLAND
2015-03-05 00:28:56 64> VRB 4, EARLY THU MORNING INCR SW 5. RAIN SHWRS. FM THU FORENOON S 6, THU AFTE
2015-03-05 00:29:08 63> RNOON INCR GALE 8, AND THU EVENING OCNL SEV GALE FORCE 9 FURTHEST W. LATE THU
2015-03-05 00:29:15 64> EVENING DECR W 6, FIRST IN W PART. BECMG RAIN.
2015-03-05 00:29:17 63>
2015-03-05 00:29:22 60> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-03-05 00:29:33 61> VRB 4, EARLY THU MORNING INCR SW 6, FIRST IN S PART. THU AFTERNOON BACKING S
2015-03-05 00:29:44 61> OCNL 7, LATE THU EVENING GALE 8 IN N PART. SCT WINTRY SHWRS WITH MOD.
2015-03-05 00:29:44 61>
2015-03-05 00:29:49 63> HJELMSOEY BANK AND NORTH CAPE BANK
2015-03-05 00:30:10 62> VRB 4. THU AFTERNOON INCR S 6, LATE THU 7. SCT WINTRY SHWR~~~~~~{}

20150305 0035 518 $03D TAH Istanbul,TUR 2663
2015-03-05 00:35:01 03> ZCZC DA79
2015-03-05 00:35:05 02> 050030 UTC MAR 15
2015-03-05 00:35:08 04> ISTANBUL TURK RADIO
2015-03-05 00:35:11 04> 2~1258 UTC FEB 15
2015-03-05 00:35:15 03> NAVTEX~ NW NR:192/15
2015-03-05 00:35:16 02>
2015-03-05 00:35:18 04> SEA OF MARMARA
2015-03-05 00:35:18 04>
2015-03-05 00:35:29 04> GUNNERY EXERCISE BETWEEN /02-06 MAT 15 FROM 0600Z TO
2015-03-05 00:35:34 03> 2000Z~IN AREA BOUND BY
2015-03-05 00:35:34 03>
2015-03-05 00:35:37 02> 40 3~.00 N~ PWY TQMPP E
2015-03-05 00:35:41 01> 40 34.00 N 026 53.00 E
2015-03-05 00:35:45 03> 40 32.00 N 026 57.00 E

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2015-03-05 00:35:49 04> 40 30.00 N 026 52.00 E~
2015-03-05 00:35:50 04>
2015-03-05 00:35:52 05> CAUTION ADIVISEH
2015-03-05 00:35:54 05> NNNN

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20150305 0123 518 $03I TAN Izmir,TUR 2800
2015-03-05 01:23:22 27> ZCZC IA12
2015-03-05 01:23:26 21> 021409 UTC MAR 15
2015-03-05 01:23:29 23> IZMIR TURK RADIO
2015-03-05 01:23:29 23>
2015-03-05 01:23:32 22> NAVTEX N/W NR: 212/15
2015-03-05 01:23:34 17>
2015-03-05 01:23:39 15> INOPERATIVE ATON IN TURKISH COASTS
2015-03-05 01:23:44 14> ON 03 MAR 15 LISTED BELOW
2015-03-05 01:23:44 14>
2015-03-05 01:23:46 11> BLACK SEA
2015-03-05 01:23:46 11>
2015-03-05 01:23:51 07> RIZE/CAYELI MAIN BREAKWATER LIGHT
2015-03-05 01:23:56 10> 41 05.40 N 040 43.30 E
2015-03-05 01:24:03 12> KASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
2015-03-05 01:24:06 14> 41 50.90 N 032 43.50 E
2015-03-05 01:24:06 14>
2015-03-05 01:24:10 16> SEA OF MARMARA
2015-03-05 01:24:10 16>
2015-03-05 01:24:16 12> STRAIT OF ISTANBUL/UMURYERI MARKING BUOY
2015-03-05 01:24:20 11> 41 08.85 N 029 04.20 E
2015-03-05 01:24:27 10> BANDIRMA HARBOUR/MOLA BANK LIGHT
2015-03-05 01:24:27 10> BUOY
2015-03-05 01:24:30 09> 40 26~40 N 028 06.10 E
2015-03-05 01:24:37 10> NSTRAIT OF CANAKKAL~/KEPEZ LIGHT BUOY
2015-03-05 01:24:40 09> 40 05.40 N 026 21.40 E
2015-03-05 01:24:48 06> SEA OF MARMARA/BEYLIKDUZU DOMUZ ~AFALIGI LIGHT
2015-03-05 01:24:53 05> 40 57.70 N 028 36.05 E
2015-03-05 01:24:57 06> MARMARA EREGLISI HOSKOY LIGHT
2015-03-05 01:25:01 05> 40 42.00 N 027 18.50 E
2015-03-05 01:25:07 03> ~UYUKCEKMECE DEGIAMEN PORT [LIGHT]
2015-03-05 01:25:11 02> 40 57~~0N 028 37.30E
2015-03-05 01:25:11 02>
2015-03-05 01:25:12 02> [AEGEAN] Z~A

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20150305 0132 518 $03J LZW Varna,BUL 2444
2015-03-05 01:32:23 06> ZCZC JA22
2015-03-05 01:32:25 03> 231330 ETC DEC 14
2015-03-05 01:32:30 03> VARNA RADIO NAVWAAN 298/13
2015-03-05 01:32:33 10> REGION WITH CENTRE:
2015-03-05 01:32:38 09> 43 10,11 N 028 00,17 E AND
2015-03-05 01:32:39 08> R=4 CABLES
2015-03-05 01:32:44 07> PROHIBITED FOR ANCHORAGE AND
2015-03-05 01:32:46 05> DIVING WORKS.
```

2015-03-05 01:32:47 04> NNNN

20150305 0207 518 $03M 5BA Cyprus,CYP 3445
2015-03-05 02:07:38 67> ZCZC MA13
2015-03-05 02:07:42 67> 26 1115 UTC JAN 2015
2015-03-05 02:07:48 72> CYPRUSRADIO NAV WRNG NR 031/15
2015-03-05 02:07:58 69> FOLLOWING RECEIVED FROM CYPRUS PORTS AUTHORITY (LIMASSOL PORT)
2015-03-05 02:08:00 70> QUOTE:
2015-03-05 02:08:10 73> MARINERS ARE ADVISED THAT THE FAIRWAY BUOY B2, GREEN COLOR,
2015-03-05 02:08:20 73> IN POSITION LAT 34 42.943 N, LONG 033 19.347 E,
2015-03-05 02:08:30 73> AT THE VASILIKO PORT ENTRANCE HAS BEEN REMOVED FOR MAINTENANCE.
2015-03-05 02:08:39 73> THE BUOY WILL BE RE-INSTATED AS SOON AS POSSIBLE.
2015-03-05 02:08:50 72> MARINERS ARE ADVISED TO EXERCISE CAUTION WHILE NAVIGATING IN THE AREA.
2015-03-05 02:08:55 73> WGS84 CHART AFFECTED: 849F
2015-03-05 02:08:56 74> UNQUOTE
2015-03-05 02:09:00 75> CAUTION ADVISED
2015-03-05 02:09:03 75> CYPRUSRADIO/5BA
2015-03-05 02:09:04 75> NNNN

20150305 0229 518 $03P 4XO Haifa,ISR 3786
2015-03-05 02:29:28 57> ZCZC P~~
2015-03-05 02:29:28 57> ~~
2015-03-05 02:29:32 62> ~G~{}WPQT PWME~~UTC~
2015-03-05 02:29:34 68> DCC-HAIFA
2015-03-05 02:29:36 74> NAVAREA III 000329
2015-03-05 02:29:37 76>
2015-03-05 02:29:37 76>
2015-03-05 02:29:41 80> NTM 50/2012 01.08.12
2015-03-05 02:29:45 81> SUBJECT:GAS PLATFORM MARI B
2015-03-05 02:29:47 82> CHARTS:
2015-03-05 02:29:51 83> SRVY OF ISR NO.1 AND 23
2015-03-05 02:29:54 82> B.A. CHART 2634.
2015-03-05 02:29:55 82>
2015-03-05 02:30:00 84> THIS IS TO ADVISE THAT GAS PLATFORM
2015-03-05 02:30:06 83> MARI B IN POSN 31 44 08N 034 17 42E
2015-03-05 02:30:09 82> HAS BEEN RE ACTIVATED.
2015-03-05 02:30:15 83> THE PLATFORM IS FITTED WITH NAVIGATION
2015-03-05 02:30:21 82> LANTERN FLASHING MORSE CODE U VISIBLE
2015-03-05 02:30:26 83> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-03-05 02:30:30 83> CODE OF THE LETTER U .
2015-03-05 02:30:30 83>
2015-03-05 02:30:42 83> ALL VESS~~~~~~{}

20150305 0450 518 $02F CTH Sao Miguel,AZR 2638
2015-03-05 04:50:14 01> ZCZC FA89
2015-03-05 04:50:17 02> CENCOMARAC~RES
2015-03-05 04:50:21 03> 040013 UTC MAR 15

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2015-03-05 04:50:24 04> NAV. WARNING NR 0428/15
2015-03-05 04:50:28 03> PORTUGAL-AZORES [ARCHIPELAGO]
2015-03-05 04:50:32 04> MRCC DELGADA INMARSAT B
2015-03-05 04:50:36 03> TERMINAL [INOPERATIVE].
2015-03-05 04:50:39 02> ALTERNATIVE EME~GENCY
2015-03-05 04:50:41 03> CONTACTS:
2015-03-05 04:50:45 04> MOBILE: +351 917 777 461
2015-03-05 04:50:48 03> PHONE: +351 296 281 777
2015-03-05 04:50:48 03>
2015-03-05 04:50:50 03>
2015-03-05 04:50:50 03>
2015-03-05 04:50:51 03> NNNN
```

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

9690. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-05 14:42:12 UTC
From: david
Topic: 9398 Message: 9690

DX was very thin on the ground, despite middle-distance stations being particularly clear and strong.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 05, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150304 2340 490 $02W EAR Coruna,ESP 1430
20150305 0041 490 $03E IQM Mondolfo,ITA 1874
20150305 0340 490 $02W EAR Coruna,ESP 1430
20150305 0740 490 $02W EAR Coruna,ESP 1430

20150304 2320 518 $03U IQM Mondolfo,ITA 1874
20150305 0030 518 $02D EAR Coruna,ESP 1430
20150305 0113 518 $01J SAA Gislovshammar,SWE 1218
20150305 0240 518 $03Q 9AS Split,via Mondolfo ITA 1874
20150305 0253 518 $02R CTV251 Monsanto,POR 1970
20150305 0320 518 $03U IQM Mondolfo,ITA 1874
20150305 0430 518 $02D EAR Coruna,ESP 1430
20150305 0522 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

9691. Navtex log from Antwerp,BEL 20150305

Yahoo group: navtexdx (2015)
Date: 2015-03-05 15:07:58 UTC
From: Dirk Claessens
Topic: 9691 Message: 9691

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

Hello all,
Daily log over 1500 km.Flat conditions continuing...
Regards - Dirk

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150304 0047 518 $03E TAF Samsun,TUR                  2659
20150304 2123 518 $03I TAN Izmir,TUR                   2236
20150304 2128 518 $19B LGP Bodo,NOR                    1865
20150304 2135 518 $03J LZW Varna,BUL                   1927
20150304 2143 518 $03K SVK Kerkyra,GRC                 1748
20150304 2333 518 $03V ICI Sellia Marina,ITA           1665
20150304 2352 518 $01X TFA Grindavik,ISL               2114
20150305 0001 518 $03A UDN Novorossiysk,RUS            2560
20150305 0022 518 $19C LGV Vardo,NOR                   2541
20150305 0035 518 $03D TAH Istanbul,TUR                2133
20150305 0205 518 $03M 5BA Cyprus,CYP                  2897
20150305 0220 518 $03O 9HD Malta,MLT                   1911
20150305 0229 518 $03P 4XO Haifa,ISR                   3234
20150305 0457 518 $02R CTA Penalva,POR                 1744

RAW LOG
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20150305 0001 518 $03A UDN Novorossiysk,RUS            2560
2015-03-05 00:01:35 14> ZCZC AA82
2015-03-05 00:01:37 18> 021515 UTC MAR 15
2015-03-05 00:01:42 10> [COASTAL] WARNING NOVOROSSIYSK 54
2015-03-05 00:01:45 09> BLACK SEA
2015-03-05 00:01:55 11> 1. GUNNERY FIRING EYERCCSES 04 ~HRU 06 MAR FROM 0700 TO 1300
2015-03-05 00:03:14 11> NAVIJATION ~EP~ORARIL~~U~ROHIBITED~I~ TERRIJZ~I~L
WATR~~~A~~~{}LOBS~C~C~HNB~E
2015-03-05 00:03:23 11> D~E~QH~O~S~CP~~M~C~~~{}DFJM~PJ~~~~~{}P SMARCH
2015-03-05 00:03:24 10> NNNN
```

9692. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-05 17:04:18 UTC
From: roelof@...
Topic: 9462 Message: 9692

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150304 2142 490 $01K TFA Grindavik,ISL 2045
20150304 2249 490 $03R SVL Limnos,GRC 2147
20150304 2348 490 $03W ICI Sellia Marina,ITA 1735
20150305 0130 490 $02J CTH Horta,AZR 2884
20150305 0201 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1500 km:

20150304 1952 518 $01X TFA Grindavik,ISL 2045
20150304 2018 518 $19C LGV Vardo,NOR 2527
20150304 2126 518 $03I TAN Izmir,TUR 2309
20150304 2128 518 $19B LGP Bodo,NOR 1839
20150304 2130 518 $03J LZW Varna,BUL 1997
20150304 2143 518 $03K SVK Kerkyra,GRC 1821
20150304 2208 518 $03M 5BA Cyprus,CYP 2970
20150304 2220 518 $03O 9HD Malta,MLT 1976
20150304 2229 518 $03P 4XO Haifa,ISR 3307
20150304 2329 518 $09V SUK Quseir,EGY 3829
20150304 2333 518 $03V ICI Sellia Marina,ITA 1737
20150305 0000 518 $03A UDN Novorossiysk,RUS 2623
20150305 0036 518 $03D TAH Istanbul,TUR 2205
20150305 0051 518 $02F CTH Sao Miguel,AZR 2736
20150305 0123 518 $02I EAL Las Palmas,CNR 2964
20150305 0351 518 $03X EAV Valencia,ESP 1497
20150305 0457 518 $02R CTA Penalva,POR 1735
20150305 0549 518 $03L SVL Limnos,GRC 2147

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

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9693. NAVTEX from Les ALpes Maritimes FRANCE 05032015

Yahoo group: navtexdx (2015)
Date: 2015-03-05 17:21:50 UTC
From: Frans.Vink@...
Topic: 9693 Message: 9693

Just a nice list.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel
Internal soundcard
Computer2 : Dell Optiplex 720 with Soundmax
Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150304 1719 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 1722 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150304 1735 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 1800 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 1822 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 1828 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 1829 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 1846 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 1904 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 1936 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 1948 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 2000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150304 2004 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 2028 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150304 2036 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 2049 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 2056 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150304 2143 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150305 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150305 0031 518 $01D OXJ Torshavn,FRO 2237 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 0104 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150305 0110 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 0158 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150305 0204 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9694. NAVTEX from les Alpes Maritimes FRANCE 06032015

Yahoo group: navtexdx (2015)
Date: 2015-03-06 08:48:31 UTC
From: Frans.Vink@...
Topic: 9694 Message: 9694

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150305 1734 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 1753 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 1820 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 1827 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 1830 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 1901 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 2004 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 2002 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150305 2021 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 2025 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 2036 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150305 2046 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150305 2054 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150305 2100 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 2105 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150305 2152 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 2200 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 2209 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150305 2234 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 0025 518 $03C UTT Odessa,UKR 1859 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 0119 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150306 0517 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9695. Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-06 12:34:57 UTC
From: david
Topic: 9578 Message: 9695

Lots of clear decodes from around the 2000km range. And groundwave up to 400km or so. But little in between. And certainly nothing beyond.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 06, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150305 1940 490 $02W EAR Coruna,ESP 1430
20150305 2340 490 $02W EAR Coruna,ESP 1430
20150306 0301 490 $03S FRL La Garde,FRA 1571
20150306 0314 490 $02T EAC Tarifa,ESP 2205
20150306 0340 490 $02W EAR Coruna,ESP 1430
20150306 0450 490 $02G CTV Monsanto,POR 1970

20150305 2320 518 $03U IQM Mondolfo,ITA 1874
20150306 0030 518 $02D EAR Coruna,ESP 1430
20150306 0113 518 $01J SAA Gislovshammar,SWE 1218
20150306 0241 518 $03Q 9AS Split, through Mondolfo 1874
20150306 0252 518 $03R ICH La Maddalena,SA,ITA 1950
20150306 0320 518 $03U IQM Mondolfo,ITA 1874
20150306 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

9696. Navtex logs from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-06 13:15:44 UTC
From: Mike Thayne
Topic: 6042 Message: 9696

Hello All,

Very good reception from the East last night with lots of multiple messages in full. Looks promising but nothing from across the pond out west, yet.

Regards,
Mike, g3gms

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150305 2158 518 $03M 5BA Cyprus,CYP 3445
20150305 2201 518 $03M 5BA Cyprus,CYP 3445
20150305 2203 518 $03M 5BA Cyprus,CYP 3445
20150305 2205 518 $03M 5BA Cyprus,CYP 3445
20150305 2206 518 $03M 5BA Cyprus,CYP 3445
20150305 2214 518 $03M 5BA Cyprus,CYP 3445
20150305 2216 518 $03M 5BA Cyprus,CYP 3445
20150305 2229 518 $03P 4XO Haifa,ISR 3786
20150305 2235 518 $03P 4XO Haifa,ISR 3786
20150305 2251 518 $03R ICH La Maddalena,SA,ITA 1734
20150305 2323 518 $03U IQM Mondolfo,ITA 1632
20150305 2343 518 $03W UJB Astrakhan,RUS 3566
20150305 2344 518 $03W UJB Astrakhan,RUS 3566
20150305 2344 518 $03W UJB Astrakhan,RUS 3566
20150305 2345 518 $03W UJB Astrakhan,RUS 3566
20150305 2345 518 $03W UJB Astrakhan,RUS 3566
20150305 2346 518 $03W UJB Astrakhan,RUS 3566
20150305 2351 518 $09X SUZ Ismailia,EGY 3805
20150305 2352 518 $09X SUZ Ismailia,EGY 3805
20150305 2352 518 $09X SUZ Ismailia,EGY 3805
20150305 2353 518 $09X SUZ Ismailia,EGY 3805
20150305 2353 518 $09X SUZ Ismailia,EGY 3805
20150306 0130 518 $03J LZW Varna,BUL 2444
20150306 0131 518 $03J LZW Varna,BUL 2444
20150306 0132 518 $03J LZW Varna,BUL 2444
20150306 0133 518 $03J LZW Varna,BUL 2444
20150306 0134 518 $03J LZW Varna,BUL 2444
20150306 0135 518 $03J LZW Varna,BUL 2444
20150306 0136 518 $03J LZW Varna,BUL 2444
20150306 0137 518 $03J LZW Varna,BUL 2444
20150306 0137 518 $03J LZW Varna,BUL 2444
20150306 0138 518 $03J LZW Varna,BUL 2444
20150306 0138 518 $03J LZW Varna,BUL 2444
20150306 0139 518 $03J LZW Varna,BUL 2444
20150306 0144 518 $03K SVK Kerkyra,GRC 2333
20150306 0145 518 $03K SVK Kerkyra,GRC 2333
```

```
20150306 0147 518 $03K SVK Kerkyra,GRC 2333
20150306 0147 518 $03K SVK Kerkyra,GRC 2333
20150306 0148 518 $03L SVL Limnos,GRC 2636
20150306 0205 518 $03M 5BA Cyprus,CYP 3445
20150306 0207 518 $03M 5BA Cyprus,CYP 3445
20150306 0209 518 $03M 5BA Cyprus,CYP 3445
20150306 0217 518 $03M 5BA Cyprus,CYP 3445
20150306 0229 518 $03P 4XO Haifa,ISR 3786

RAW LOG
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20150305 2158 518 $03M 5BA Cyprus,CYP 3445
2015-03-05 21:58:50 70> ZCZC ME10
2015-03-05 21:58:56 70> 05 1600 U.T.C. MAR 2015
2015-03-05 21:59:01 69> CYPRUSRADIO WEATHER FORECAST FOR
2015-03-05 21:59:05 70> THE EASTERN MEDITERRANEAN
2015-03-05 21:59:06 69>
2015-03-05 21:59:09 69> PART 1: NO GALE
2015-03-05 21:59:09 69>
2015-03-05 21:59:19 68> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 051200 U.T.C.
2015-03-05 21:59:28 68> FILLING DEEP LOW PRESSURE 997HPA NORTHWEST OF SICILY
2015-03-05 21:59:53 78> AND HIGH PRESSURE 1022HPA OV

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20150305 2201 518 $03M 5BA Cyprus,CYP 3445
2015-03-05 22:01:50 50> ZCZC MA32
2015-03-05 22:01:55 51> 01 0500 UTC MAR 2015
2015-03-05 22:02:00 48> CYPRUSRADIO NAV WRNG NR 065/15
2015-03-05 22:02:08 55> FOLLOWING RECEIVED FROM CYPRUS NATIONAL GUARD
2015-03-05 22:02:09 54> QUOTE
2015-03-05 22:02:18 45> ANTIAIRCRAFT ON SEA TARGET FIRING PRACTICE OF 2000 FT
2015-03-05 22:02:26 48> WILL TAKE PLACE ON 3RD AND 10TH OF MARCH 2015
2015-03-05 22:02:32 43> BETWEEN 0630 AND 1100 UTC
2015-03-05 22:02:41 36> AT MARI SEA AREA BOUNDED BY THE FOLLOWING COORDINATES:
2015-03-05 22:02:47 40> 34 43,22N 033 17,38E
2015-03-05 22:02:53 33> 34 42,26N 033 15,45E
2015-03-05 22:03:00 31> 34 40,30N 033 15,45E
2015-03-05 22:03:06 31> 34 40,30N 033 17,38E
2015-03-05 22:03:06 31>
2015-03-05 22:03:12 28> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-03-05 22:03:14 25> UNQUOTE
2015-03-05 22:03:17 28> CAUTION ADVISED
2015-03-05 22:03:20 24> CYPRUSRADIO/5BA
2015-03-05 22:03:21 26> NNNN

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20150305 2203 518 $03M 5BA Cyprus,CYP 3445
2015-03-05 22:03:24 23> ZCZC MA31
2015-03-05 22:03:27 25> 28 0500 UTC FEB 2015
2015-03-05 22:03:32 19> CYPRUSRADIO NAV WRNG NR 064/15
2015-03-05 22:03:40 13> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
```

2015-03-05 22:03:41 13> QUOTE:
2015-03-05 22:03:54 03> FIRING PRACTICE WILL TAKE PLACE ON 2ND AND 3RD OF MAR 2015 ~BETWEEN 0530 ~A~(
2015-03-05 22:03:58 02> ~~`575~~:=..+.)~.+
2015-03-05 22:04:43 02> ~~~.+~.+6.~7~ ~ /`~,?`~~9?9~~~~{} BY TH~ FOLLOWING COORDINAG~S:
2015-03-05 22:04:44 01>
2015-03-05 22:04:49 03> M~~~~M~PY~{} 56.50E
2015-03-05 22:04:55 05> 34 32.60N 0~2 56.20E
2015-03-05 22:05:02 06> 34 32.70N ~ 032 58.01E
2015-03-05 22:05:08 12> 34 34.20N 032 57.63E
2015-03-05 22:05:08 12>
2015-03-05 22:05:09 10> UNQUOTE
2015-03-05 22:05:11 12> NNNN

20150305 2205 518 $03M 5BA Cyprus,CYP 3445
2015-03-05 22:05:13 17> ZCZC MA30
2015-03-05 22:05:18 30> 25 1600 UTC FEB 2015
2015-03-05 22:05:22 34> CYPRUSRADIO NAV WRNG NR 063/15
2015-03-05 22:05:31 37> THE FOLLOWING RCVD FROM JRCC LARNACA (CYPRUS)
2015-03-05 22:05:31 37>
2015-03-05 22:05:32 36> QUOTE
2015-03-05 22:05:32 36>
2015-03-05 22:05:43 36> 1. A DRIFTING BUOY IN LAST KNOWN POSITION 35 37.2N 035 08.3E
2015-03-05 22:05:46 33> PARTICULARS:
2015-03-05 22:05:50 30> LENGHT: 14 METERS
2015-03-05 22:05:53 30> WITH: 5 METERS
2015-03-05 22:05:57 21> COLOR: YELLOW
2015-03-05 22:05:57 21>
2015-03-05 22:06:07 22> 2. ALL SHIPS SAILING IN THE AREA ARE REQUESTED TO KEEP A SHARP
2015-03-05 22:06:15 32> LOOKOUT AND INFORM CYPRUS RADIO AS APPROPRIATE.
2015-03-05 22:06:16 36>
2015-03-05 22:06:17 35> UNQUOTE
2015-03-05 22:06:20 22> CAUTION ADVISED
2015-03-05 22:06:20 22>
2015-03-05 22:06:22 25> CYPRUSRADIO/5BA
2015-03-05 22:06:25 29> NNNN

20150305 2206 518 $03M 5BA Cyprus,CYP 3445
2015-03-05 22:06:28 23> ZCZC MA17
2015-03-05 22:06:31 29> 300830 UTC JAN 2015
2015-03-05 22:06:36 20> CYPRUSRADIO NAV WRNG NR 035/15
2015-03-05 22:06:43 18> FOLLOWING RECEIVED FROM JRCC LARNACA
2015-03-05 22:06:43 18> QUOTE
2015-03-05 22:06:53 12> ALL BE ADVISED THAT~THE NAVIGATIONAL WNG FA15 BROADCASTED
2015-03-05 22:07:15 75> BY ANTALYA RADIO~~~~~~{}

20150305 2214 518 $03M 5BA Cyprus,CYP 3445
2015-03-05 22:14:42 22> ZCZC MA21

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2015-03-05 22:14:47 31> 30 1600 UTC DEC 2014
2015-03-05 22:14:52 33> CYPRUSRADIO NAV WRNG NR 128/14
2015-03-05 22:15:02 42> THE FOLLOWING RCVD FM DEPARTMENT OF MERCHANT SHIPPING (DMS),
2015-03-05 22:15:06 47> OF THE REPUBLIC OF CYPRUS:
2015-03-05 22:15:06 47>
2015-03-05 22:15:07 46> QUOTE
2015-03-05 22:15:07 46>
2015-03-05 22:15:19 55> DRILLING OPERATIONS IN PSN ABOUT 33 50 34.8N 033 18 51.8E
2015-03-05 22:15:26 58> (BY DRILLING PLATFORM `SAIPEM 10000`/C6RC9).
2015-03-05 22:15:27 55>
2015-03-05 22:15:39 55> ALL SHIPS (EXCEPT LICENSED VESSELS, VESSELS IN SEARCH AND RESCUE
2015-03-05 22:15:50 58> OPERATIONS, IN DANGER OR DUE TO WEATHER CONDITIONS) PROHIBITED
2015-03-05 22:16:00 62> THE ENTRY INTO AND/OR PRESENCE IN AND/OR SAILING THROUGH THE
2015-03-05 22:16:10 62> SAFETY ZONE ESTABLISHED AT A DISTANCE OF 500 METERS AROUND
2015-03-05 22:16:19 61> MEASURED FROM ANY POINT OF THE OUTER END OF `SAIPEM 10000`
2015-03-05 22:16:20 62>
2015-03-05 22:16:24 65> PLEASE CANCEL NAV WNG 090/2014.
2015-03-05 22:16:25 65> UNQUOTE
2015-03-05 22:16:29 64> CYPRUSRADIO/5BA
2015-03-05 22:16:31 63> NNNN

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20150305 2216 518 $03M 5BA Cyprus,CYP 3445
2015-03-05 22:16:33 63> ZCZC MA16
2015-03-05 22:16:37 65> 28 1410 UTC JAN 2015
2015-03-05 22:16:43 66> CYPRUSRADIO NAV WRNG NR 034/15
2015-03-05 22:16:49 66> FOLLOWING RECEIVED FROM PAPHOS MARINE POLICE
2015-03-05 22:16:51 66> QUOTE
2015-03-05 22:16:58 65> PLEASE BE INFORMED THAT THE GREEN BUOY AT THE
2015-03-05 22:17:04 64> ENTRANCE OF PAPHOS HARBOUR IS TEMPORARY UNLIT
2015-03-05 22:17:07 65> UNQUOTE
2015-03-05 22:17:10 66> CYPRUSRADIO/5BA
2015-03-05 22:17:11 64> NNNN

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20150305 2229 518 $03P 4XO Haifa,ISR 3786
2015-03-05 22:29:28 08> ZCZC PA61
2015-03-05 22:29:32 04> 05 MAR 2015 22.30 UTC
2015-03-05 22:29:35 09> RCC-HAIFA
2015-03-05 22:29:37 10> NAVAREA III 000329
2015-03-05 22:29:37 10>
2015-03-05 22:29:38 11>
2015-03-05 22:29:41 13> 30.12.2014 1230Z
2015-03-05 22:29:42 13> NTM 69/2014
2015-03-05 22:29:47 12> SUBJ: PALMACHIM DESALINISATION
2015-03-05 22:29:54 18> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-05 22:29:57 23> AND DIFFUSER CONSTRUCTIONS.
2015-03-05 22:29:57 23>
2015-03-05 22:30:00 23> CHARTS:
2015-03-05 22:30:04 22> SUR.OF.ISR- NO. 1,23
2015-03-05 22:30:06 24> B.A.- NO.2634
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2015-03-05 22:30:07 25>
2015-03-05 22:30:11 31> THIS IS TO ADVISE ALL MARINERS-
2015-03-05 22:30:15 35> UNDER WATER OBSTRUCTIONS
2015-03-05 22:30:19 37> LOCATED IN POSN:
2015-03-05 22:30:24 48> 1. 31 56 06.327N 034 41 02.793E
2015-03-05 22:30:29 43> 2. 31 56 06.328N 034 41 03.021E
2015-03-05 22:30:34 49> 3. 31 56 06.332N 034 41 03.249E
2015-03-05 22:30:39 53> 4. 31 56 11.150N 034 41 25.661E
2015-03-05 22:30:44 51> 5. 31 56 08.728N 034 41 28.911E
2015-03-05 22:30:49 56> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-03-05 22:30:52 50> SUNCTION PIPES,
2015-03-05 22:30:57 55> PROTRUDING 5 M ABOVE SEABED
2015-03-05 22:31:02 52> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-03-05 22:31:08 44> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-03-05 22:31:19 88> DIFFUSER PIPES PROT~~~~~~{}

20150305 2235 518 $03P 4XO Haifa,ISR 3786
2015-03-05 22:35:28 56> {}BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-03-05 22:35:33 59> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-03-05 22:35:39 57> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-03-05 22:35:45 58> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-03-05 22:35:48 61> ROUTINE DECLARATION.
2015-03-05 22:35:54 59> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-03-05 22:35:59 61> VISITED OR STAYED IN THE FOLLOWING 3
2015-03-05 22:36:05 63> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-03-05 22:36:09 61> REPOBLIC OF GUINEA.
2015-03-05 22:36:16 61> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-03-05 22:36:18 59> LAST 21 DAYS?
2015-03-05 22:36:23 62> DECLARE NO IF NEGATIVE. IF YES,
2015-03-05 22:36:29 63> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-03-05 22:36:33 57> TO THE ROUTINE DECLARATION.
2015-03-05 22:36:33 57>
2015-03-05 22:36:39 61> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-03-05 22:36:44 57> BE ADDED TO THE ROUTINE DECLARATION
2015-03-05 22:36:47 61> TRANSMISSION.
2015-03-05 22:36:52 60> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-03-05 22:36:56 61> DECLARATION PROCEDURE
2015-03-05 22:36:57 58> ~NCOMPLETE.
2015-03-05 22:36:58 59> ISR AUTH

20150305 2251 518 $03R ICH La Maddalena,SA,ITA 1734
2015-03-05 22:51:31 22> ZCZC RA50
2015-03-05 22:51:34 17> 052250 UTC MAR 15
2015-03-05 22:51:36 29> LA MADDALENA RADIO
2015-03-05 22:51:37 28>
2015-03-05 22:51:42 27> COASTAL WALNING NR. 101/15 MAR 03
2015-03-05 22:51:55 29> LIGURIAN SEA - LA SPEZIA - AREA BOUNDED BY FOLLOWING POINTS:~44 03N - 009 36E
2015-03-05 22:51:55 29>

2015-03-05 22:51:58 24> 44 03N - 009 48E
2015-03-05 22:52:01 29> 43 59N - 009 48E
2015-03-05 22:52:04 30> 43 59N - 009 40E
2015-03-05 22:52:11 39> FROM 052359 MAR 2015 UTC TO 062359 MAR 2015 UTC
2015-03-05 22:52:23 35> SHIPPING - FISHING - ANCHORAGE AND ANY SURFACE/UNDERWATER ACTIVITY IS
2015-03-05 22:52:28 31> DANGEROUS DUE TO SUBMARINE SUBMERGED.
2015-03-05 22:52:33 30> ALL TRANSITING SHIPS BEWARE.
2015-03-05 22:52:33 30>
2015-03-05 22:52:34 31> NNNN

20150305 2323 518 $03U IQM Mondolfo,ITA 1632
2015-03-05 23:23:53 86> ZCZC UA73
2015-03-05 23:23:56 85> 052320 UTC MAR 15
2015-03-05 23:23:58 84> MONDOLFO RADIO
2015-03-05 23:23:58 84>
2015-03-05 23:24:06 84> COASTAL WARNING 090/15 FEB 24 (2 REPETITION)
2015-03-05 23:24:10 84> CENTRAL ADRIATIC SEA.
2015-03-05 23:24:17 84> FROM DAY 25 FEBRUARY 2015 TO DAY 30 APRIL 2015,
2015-03-05 23:24:26 86> `POLISERVIZI` COMPANY WILL CARRY OUT OCEANOGRAPHIC SURVEY
2015-03-05 23:24:34 85> ALONG THE ROUTE BOUNDED BY THE FOLLOWING POINTS:
2015-03-05 23:24:37 85> 42 27.054N - 014 14.730E,
2015-03-05 23:24:42 85> 42 29.247N - 014 20.434E,
2015-03-05 23:24:46 84> 42 27.751N - 014 39.516E,
2015-03-05 23:24:50 84> 42 27.065N - 014 58.624E,
2015-03-05 23:24:55 85> 42 22.479N - 015 34.896E,
2015-03-05 23:24:59 86> 42 20.568N - 015 47.303E,
2015-03-05 23:25:04 86> 42 10.792N - 016 01.725E.
2015-03-05 23:25:13 85> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM SAFETY DISTANCE
2015-03-05 23:25:15 85> FROM SHIP.
2015-03-05 23:25:15 85>
2015-03-05 23:25:15 85>
2015-03-05 23:25:16 85> NNNN

20150305 2343 518 $03W UJB Astrakhan,RUS 3566
2015-03-05 23:43:36 22> ZCZC WA96
2015-03-05 23:43:40 15> 081940 UT FEB 15
2015-03-05 23:43:44 19> COASTAL WARNING ASTRAKHAN 9
2015-03-05 23:43:48 19> MIDDLE PART OF CASPIAN SEA
2015-03-05 23:43:55 16> 1. DRILL ASTRA IN 44-07-35N 049-00-59E=
2015-03-05 23:43:57 17> NNNN

20150305 2344 518 $03W UJB Astrakhan,RUS 3566
2015-03-05 23:44:05 17> ZCZC WA93
2015-03-05 23:44:08 20> 141540 UTC JAN 15
2015-03-05 23:44:12 18> COASTAL WARNING ASTRAKHAN 6
2015-03-05 23:44:14 22> PORT AKTAU
2015-03-05 23:44:19 27> CHANNEL DREDGING BY DREDGER AIBYN

2015-03-05 23:44:26 27> AT BERTH NO 11 SHIPS TO OBSERVE CARE=
2015-03-05 23:44:27 27> NNNN

20150305 2344 518 $03W UJB Astrakhan,RUS 3566
2015-03-05 23:44:36 23> ZCZC WA92
2015-03-05 23:44:38 21> 131140 UTC JAN 15
2015-03-05 23:44:43 20> COASTAL WARNING ASTRAKHAN 5
2015-03-05 23:44:45 21> PORT ASTRAKHAN
2015-03-05 23:44:52 22> WRECK 3038.8 KM RIGHT SKIRT RIVER VOLGA
2015-03-05 23:44:58 31> RADIUS 50 METRES BERTH REGUESTED ALL SHIPS
2015-03-05 23:45:02 22> TO OBSERVE CARE=
2015-03-05 23:45:03 18> NNNN

20150305 2345 518 $03W UJB Astrakhan,RUS 3566
2015-03-05 23:45:11 14> ZCZC WA87
2015-03-05 23:45:15 20> 291940 UTC DEC 14
2015-03-05 23:45:19 16> COASTAL WARNING ASTRAKHAN 589
2015-03-05 23:45:21 20> PORT ASTRAKHAN
2015-03-05 23:45:29 18> LEAST WATER 3.2 METRES ON RAID NO 1 LEFT
2015-03-05 23:45:34 14> COAST 3058.7-3059.7 KM RIVER VOLGA=
2015-03-05 23:45:35 15> NNNN

20150305 2345 518 $03W UJB Astrakhan,RUS 3566
2015-03-05 23:45:44 18> ZCZC WA86
2015-03-05 23:45:46 22> 241940 UTC DEC 14
2015-03-05 23:45:51 17> COASTAL WARNING ASTRAKHAN 588
2015-03-05 23:45:54 21> PORT ASTRAKHAN
2015-03-05 23:45:59 13> LIGHTS JELEZNODOROZHNYY BRIDE FOR
2015-03-05 23:46:04 12> VESSELS GOING UPWARDS INOPERATIVE=
2015-03-05 23:46:05 10> NNNN

20150305 2346 518 $03W UJB Astrakhan,RUS 3566
2015-03-05 23:46:14 11> ZCZC WA85
2015-03-05 23:46:17 11> 241940 UTC DEC 14
2015-03-05 23:46:22 07> COASTAL WARNING ASTRAKHAN 587
2015-03-05 23:46:24 08> PORT ASTRAKHAN
2015-03-05 23:46:29 06> LIGHTS AVTODOROZHNYY BRIDE FOR
2015-03-05 23:46:34 06> VESSELS GOING UPWARDS INOPERATIVE=
2015-03-05 23:46:35 06> NNNN

20150305 2351 518 $09X SUZ Ismailia,EGY 3805
2015-03-05 23:51:54 22> ZCZC XL 25
2015-03-05 23:51:57 27> NAVAREA IX 218/13
2015-03-05 23:51:58 28> RED SEA
2015-03-05 23:52:01 25> GULF OF SUEZ
2015-03-05 23:52:03 24> CHART B.A NO:2373

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2015-03-05 23:52:07 24> 1-SUZ ON 06 AUG 13
2015-03-05 23:52:10 27> RE N/M NO.11/1997
2015-03-05 23:52:13 31> THE BEACON SHIB AL IRJ
2015-03-05 23:52:17 21> 27-24.00 N 033-53.00 E
2015-03-05 23:52:21 18> OUT OF ORDER TEMPORARY
2015-03-05 23:52:22 20> NNNN

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20150305 2352 518 $09X SUZ Ismailia,EGY 3805
2015-03-05 23:52:23 23> ZCZC XA 13
2015-03-05 23:52:26 23> NAVAREA IX 044/13
2015-03-05 23:52:28 20> RED SEA
2015-03-05 23:52:30 20> GULF OF SUEZ
2015-03-05 23:52:32 22> EL ADABIYA
2015-03-05 23:52:35 23> CHART B.A NO:3214
2015-03-05 23:52:37 23> SUZ ON 04 FEB 13
2015-03-05 23:52:42 24> THE BOUY (F1.R.5SEC)
2015-03-05 23:52:46 23> 29-53.6 N 032-32.5 E
2015-03-05 23:52:49 18> OUT OF ORDER TEMPORARY
2015-03-05 23:52:50 16> NNNN

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20150305 2352 518 $09X SUZ Ismailia,EGY 3805
2015-03-05 23:52:52 19> ZCZC XL 11
2015-03-05 23:52:55 15> NAVAREA IX 121/12
2015-03-05 23:52:56 14> RED SEA
2015-03-05 23:52:57 12> SAFAGA
2015-03-05 23:53:00 13> CHART B.A NO:3043
2015-03-05 23:53:04 12> SUZ ON 23 MAY 12
2015-03-05 23:53:07 14> THE BEACON GAZIRAT SAFAGA
2015-03-05 23:53:13 15> SOUTH 26-43.0 N 033-59.9 E
2015-03-05 23:53:15 19> OUT OF ORDER TEMPORARY
2015-03-05 23:53:16 16> NNNN

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20150305 2353 518 $09X SUZ Ismailia,EGY 3805
2015-03-05 23:53:18 14> ZCZC XA 65
2015-03-05 23:53:21 16> NAVAREA IX 028/12
2015-03-05 23:53:23 13> RED SEA
2015-03-05 23:53:25 16> CHART B.A NO.2375
2015-03-05 23:53:29 14> SUZ ON 12 FEB 12
2015-03-05 23:53:33 14> YACHT AQUA SQUBY SUNK
2015-03-05 23:53:35 16> 27-08.0 N 033-51.0 E
2015-03-05 23:53:36 11> NNNN

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20150305 2353 518 $09X SUZ Ismailia,EGY 3805
2015-03-05 23:53:39 08> ZCZC XA 01
2015-03-05 23:53:42 08> NAVAREA IX 098/10
2015-03-05 23:53:43 06> RED SEA
2015-03-05 23:53:45 06> GULF OF SUEZ
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2015-03-05 23:53:48 10> CHART B.A NO. 2373
2015-03-05 23:53:52 06> SUZ ON 29 AR 10

20150306 0130 518 $03J LZW Varna,BUL 2444
2015-03-06 01:30:10 05> ZCZC~JB55
2015-03-06 01:30:13 04> IMPORTANT
2015-03-06 01:30:15 06> 051040 UTC MAR 15
2015-03-06 01:30:18 07> VARNA RADIO
2015-03-06 01:30:23 09> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-03-06 01:30:28 15> FOR THE WESTERN BLACK SEA COAST
2015-03-06 01:30:33 11> (AREA:43,5N45,5N/029E032E)
2015-03-06 01:30:39 11> VALID FM 06.03/0600 UTC-08.03/1800 UTC
2015-03-06 01:30:39 11>
2015-03-06 01:30:52 12> NE W~MD 6-8B (GUSTS ATTEINING FORCE 9BILBSEA MAINLY 5 NEAR THE COAST AND 6-7
2015-03-06 01:30:54 12> OFFHO~E
2015-03-06 01:30:57 10> CONSTANTA METEO
2015-03-06 01:30:57 10> NNNN

20150306 0131 518 $03J LZW Varna,BUL 2444
2015-03-06 01:31:06 11> ZCZC JA16
2015-03-06 01:31:08 07> 092130 UTC AUG 13
2015-03-06 01:31:13 05> VARNA RADIO NAVWARN 427/14
2015-03-06 01:31:18 03> REGIONS, LIMITED BY COAST LINE AND
2015-03-06 01:31:23 05> POINTS, ACCORDING SYSTED W~S 84:
2015-03-06 01:31:30 03> REGION NR~~~ V~TQQ~~~~~{}RW TYNU E
2015-03-06 01:31:33 05> 43 11 44,5 N 027 43 07 E
2015-03-06 01:31:38 05> 43 11 37,2 N 027 43 05,8 E
2015-03-06 01:31:42 02> 43 11 38,4 N 027 42 55,1 E
2015-03-06 01:31:45 02> REGION NR.5
2015-03-06 01:31:49 02> 43 11 49,6 N 027 42 26,4 E
2015-03-06 01:31:54 01> 3~,~ ~~,1 ~~0~, ~2 35,55E
2015-03-06 01:31:59 01> 43 11 41,4 N 027 42 33,9 E
2015-03-06 01:32:02 01> 43 11 42~0 N 027 42 24,5 E
2015-03-06 01:32:09 02> ARE PROHIBITED FOR ANCHORAGE, FISHING
2015-03-06 01:32:14 01> WITH BOTTOM MEANS,UNDERWATER AND
2015-03-06 01:32:19 02> DREDGING [OPERATIONS], BOTTOM TRAWLING
2015-03-06 01:32:23 01> AND UNDERWATER EXPLOSIONS.
2015-03-06 01:32:24 02> NNNN

20150306 0132 518 $03J LZW Varna,BUL 2444
2015-03-06 01:32:31 04> ZCZC JA14
2015-03-06 01:32:35 07> 221330 UTC DEC 1~
2015-03-06 01:32:39 07> VARNA RADIO NAVWARN 425/14
2015-03-06 01:32:40 07> REGION:
2015-03-06 01:32:46 12> 42 44,80 N 028 07,10 E AND R=5 CBLS
2015-03-06 01:32:51 09> PROHIBITED FOR NAVIGATION, ANCHORAGE,
2015-03-06 01:32:57 17> FISHING AND DIVING ACTIVITIES.

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2015-03-06 01:32:58 13> NNNN

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20150306 0133 518 $03J LZW Varna,BUL 2444
2015-03-06 01:33:05 21> ZCZC JA96
2015-03-06 01:33:08 17> 081330 UTC DEC 14
2015-03-06 01:33:10 20> VARNA RADIO
2015-03-06 01:33:15 29> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-03-06 01:33:22 36> NAVWARN 123/08.12.14 ROMANIA/MIDIA
2015-03-06 01:33:25 36> THE FOLLOWING BUOYS UNLIT:
2015-03-06 01:33:32 41> THE STARBORD HAND LIGHT BUOY IN PSN:
2015-03-06 01:33:36 42> 44 19,70 N 028 39,59 E
2015-03-06 01:33:41 36> THE STARBORD HAND LIGHT BUOY IN PSN:
2015-03-06 01:33:44 37> 44 19,62 N 028 39,13 E
2015-03-06 01:33:49 37> THE STARBORD HAND LIGHT BUOY IN PSN:
2015-03-06 01:33:53 36> 44 19,67 N 028 38,84 E
2015-03-06 01:33:58 30> THE PORT-HAND LIGHT BUOY IN PSN:
2015-03-06 01:34:02 30> 44 19,81 N 028 39,77 E
2015-03-06 01:34:08 32> THE PORT-HAND LIGHT BUOY IN PSN:
2015-03-06 01:34:12 33> 44 19,60 N 028 39,57 E
2015-03-06 01:34:17 37> THE PORT-HAND LIGHT BUOY IN PSN:
2015-03-06 01:34:21 33> 44 19,58 N 028 39,15 E
2015-03-06 01:34:26 38> THE PORT-HAND LIGHT BUOY IN PSN:
2015-03-06 01:34:30 40> 44 19,56 N 028 38,74 E
2015-03-06 01:34:34 39> THE LIGHT SPECIAL BUOY IN PSN:
2015-03-06 01:34:39 40> 44 19,81 N 028 39,70 E.
2015-03-06 01:34:39 40> NNNN

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20150306 0134 518 $03J LZW Varna,BUL 2444
2015-03-06 01:34:47 42> ZCZC JA61
2015-03-06 01:34:50 38> 131730 UTC NOV 14
2015-03-06 01:34:54 33> VARNA RADIO NAVWARN 394/14
2015-03-06 01:35:00 28> A SPECIAL YELLOW LIGHT BUOY, FOR
2015-03-06 01:35:04 27> MONITORING OF ENVIRONMENT, WITH
2015-03-06 01:35:10 24> CHARACTERISTIC: YELLOW LIGHT WITH PERIOD
2015-03-06 01:35:16 19> 5 SEC. IS POSITIONED IN POINT WITH
2015-03-06 01:35:23 14> COORDINATES: 43 05,878 N 027 55,767 E.
2015-03-06 01:35:29 19> THE REGION AROUND THE BUOY WITH R=200 M.
2015-03-06 01:35:34 14> IS PROHIBITED FOR NAVIGATION.
2015-03-06 01:35:34 14> NNNN

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20150306 0135 518 $03J LZW Varna,BUL 2444
2015-03-06 01:35:43 09> ZCZC JA58
2015-03-06 01:35:45 07> 120930 UTC NOV 14
2015-03-06 01:35:50 09> VARNA RADIO NAVWARN 392/14
2015-03-06 01:35:55 09> SEMI-SUBMERSIBLE CRANE AND PIPE LAYNG
2015-03-06 01:36:02 10> VESSEL SAIPEM 7000 WILL BE AT BOURGAS
2015-03-06 01:36:08 04> ROADS ATNPOINT: 42 29,60 N 027 37,00 E
2015-03-06 01:36:13 03> ALL SHIPS TO KEEP MINIMUM DISTANCE OF
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2015-03-06 01:36:14 02> 0,5 NM.
2015-03-06 01:36:16 02> NNNN

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20150306 0136 518 $03J LZW Varna,BUL 2444
2015-03-06 01:36:23 03> ZCZC JL54
2015-03-06 01:36:27 03> 061730 UTC NOV 14
2015-03-06 01:36:31 02> VARNA [RADIO] NSVWARN~~EIIXQR
2015-03-06 01:36:36 01> THE MAXIMUM PERMISSIBLE AIR DRAFT
2015-03-06 01:36:40 02> OF SHIPS IS~ANDO~NCEZ:

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20150306 0137 518 $03J LZW Varna,BUL 2444
2015-03-06 01:37:19 02> ZCZC JA5~
2015-03-06 01:37:21 01> 041330 UTC NOV 1~
2015-03-06 01:37:25 02> VARNA RADIO NAVWARN 384/14
2015-03-06 01:37:29 01> BELENSKI LIGHT HOUSE:
2015-03-06 01:37:34 05> 42 51,3 N 027 54,2 E - UNLIT.
2015-03-06 01:37:35 04> NNNN

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20150306 0137 518 $03J LZW Varna,BUL 2444
2015-03-06 01:37:43 02> ZCZC JA38
2015-03-06 01:37:46 01> 251730 UTC OCT 14
2015-03-06 01:37:50 03> VARNA RADIO NAVWARN 379/14
2015-03-06 01:37:56 07> LIGHT BOUY SOUTHERN ON 1,2 MLS AND 94
2015-03-06 01:38:03 06> DEGREES FM PORT BURGAS WITH COORDINATES:
2015-03-06 01:38:06 13> 42 28 47,91 N 027 30 36,87 E
2015-03-06 01:38:11 09> IS CUT OFF FROM ITS PLACE.
2015-03-06 01:38:11 09> NNNN

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20150306 0138 518 $03J LZW Varna,BUL 2444
2015-03-06 01:38:20 14> ZCZC JA30
2015-03-06 01:38:23 12> 211330 UTC OCT 14
2015-03-06 01:38:25 10> VARNA RADIO
2015-03-06 01:38:30 12> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-03-06 01:38:37 13> NAVWARN 109/21.10.2014 ROMANIA,MIDIA
2015-03-06 01:38:42 07> THE STARBOARD HAND UNLIGHT BUOY FROM:
2015-03-06 01:38:48 09> 44 19 77 N 028 39 68 E - MISSING.
2015-03-06 01:38:48 09> NNNN

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20150306 0138 518 $03J LZW Varna,BUL 2444
2015-03-06 01:38:57 07> ZCZC JA98
2015-03-06 01:38:59 08> 090930 UTC OCT 14
2015-03-06 01:39:02 07> VARNA RADIO
2015-03-06 01:39:07 08> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-03-06 01:39:13 10> NAVWARN 101/09.10.14 ROMANIA/SULINA
2015-03-06 01:39:20 15> INSERT WRECK SHOWING ANY PART OF HULL OR
2015-03-06 01:39:23 16> SUPERSTRUCTURE IN POSITION:
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2015-03-06 01:39:27 13> 45 08,42 N 029 46,04 E.
2015-03-06 01:39:28 13> NNNN

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20150306 0139 518 $03J LZW Varna,BUL 2444
2015-03-06 01:39:37 13> ZCZC JA52
2015-03-06 01:39:40 17> 080930 UTC SEP 14
2015-03-06 01:39:43 13> VARNA RADIO NAVWARN 339/14
2015-03-06 01:39:50 19> PORT-HAND LATERAL LIGHT BUOY NR.110
2015-03-06 01:39:56 25> WITH COORDINATES: 43 11 N 027 54,38 E
2015-03-06 01:40:00 18> IS REMOVED FROM ITS PLACE.
2015-03-06 01:40:01 17> NNNN

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20150306 0144 518 $03K SVK Kerkyra,GRC 2333
2015-03-06 01:44:01 62> ZCZC KA57
2015-03-06 01:44:03 53> 010020 UTC JAN 15
2015-03-06 01:44:09 54> KERKYRA RADIO NAVWARN 1/15
2015-03-06 01:44:12 55> SOUTH IONIO SEA
2015-03-06 01:44:14 49> FIRING EXERCISES
2015-03-06 01:44:17 51> `AMALIAS,FIRING AREA
2015-03-06 01:44:21 50> 01 JAN T0 31 DEC 15
2015-03-06 01:44:26 53> A) MON TO THU DAILY
2015-03-06 01:44:31 44> FROM 0500 UTC TO 2100 UTC
2015-03-06 01:44:36 43> B) FRI 0500 UTC TO 1300 UTC
2015-03-06 01:44:41 45> C) EXCEPT, SAT, SUN AND HOL
2015-03-06 01:44:45 37> IN AREA BOUNDED BY:
2015-03-06 01:44:49 40> 37-48,00N 021-05,00E
2015-03-06 01:44:52 37> 37-31,83N 021-08,00E
2015-03-06 01:44:55 30> 37-31,00N 021-20,00E
2015-03-06 01:44:59 35> 37-48,00N 021-17,00E
2015-03-06 01:45:04 30> WIDE BERTH ADVISED
2015-03-06 01:45:09 33> CANCEL THIS MSG 312200 UTC DEC 15
2015-03-06 01:45:10 29> NNNN

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20150306 0145 518 $03K SVK Kerkyra,GRC 2333
2015-03-06 01:45:11 27> ZCZC KA03
2015-03-06 01:45:14 26> 231140 UTC OCT 13
2015-03-06 01:45:19 28> KERKYRA RADIO NAVWARN 286/13
2015-03-06 01:45:24 31> AIGAIO SEA - IONIO SEA
2015-03-06 01:45:28 27> VTS JURISDICTION AREAS:
2015-03-06 01:45:34 22> KERKYRA VTS CENTRE - IGOUMENITSA VTS
2015-03-06 01:45:38 24> SUBCENTER - PATRA VTS CENTRE -
2015-03-06 01:45:45 26> ANTIRRIO VTS SUBCENTER - RAFINA VTS
2015-03-06 01:45:50 27> CENTRE - LAVRIO VTS SUBCENTRE
2015-03-06 01:45:53 24> AND PIRAEUS VTS CENTRE
2015-03-06 01:45:58 27> CONTINUE TO EXPERIENCE TECHNICAL
2015-03-06 01:46:04 18> PROBLEMS. VESSELS TO WHICH SYSTEM
2015-03-06 01:46:09 19> APPLIES, SAILING IN KERKYRA,
2015-03-06 01:46:14 22> IGOUMENITSA , PATRA , ANTIRRIO,
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2015-03-06 01:46:22 17> RAFINA, LAVRIO AND PIRAEUS VTS AREAS
2015-03-06 01:46:27 20> OF JURISDICTION ARE KINDLY REQUESTED
2015-03-06 01:46:31 25> TO MONITOR RESPECTIVE CHANNELS
2015-03-06 01:46:34 26> OF VTS COMMUNICATION
2015-03-06 01:46:39 22> CHANNELS 11-13-14-71-74 VHF
2015-03-06 01:46:44 22> SIMULTANEOUSLY WITH DISTRESS
2015-03-06 01:46:49 30> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-03-06 01:46:57 25> REPORTING THEIR ARRIVAL OR DEPARTURE
2015-03-06 01:47:01 26> MOVEMENTS FROM RESPECTIVE VTS
2015-03-06 01:47:03 26> JURISDICTION AREAS
2015-03-06 01:47:05 24> NNNN

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20150306 0147 518 $03K SVK Kerkyra,GRC 2333
2015-03-06 01:47:06 28> ZCZC KA34
2015-03-06 01:47:10 20> 060740 UTC SEP 13
2015-03-06 01:47:15 18> KERKYRA RADIO NAVWARN 222/13
2015-03-06 01:47:21 26> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-03-06 01:47:22 29> AS FOLLOWS:
2015-03-06 01:47:25 27> NORTH IONIO SEA
2015-03-06 01:47:27 24> KERKYRA ISLAND
2015-03-06 01:47:31 29> LEFKIMMI POINT LIGHT
2015-03-06 01:47:36 21> 39-28N 020-04E UNLIT
2015-03-06 01:47:36 21> NNNN

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20150306 0147 518 $03K SVK Kerkyra,GRC 2333
2015-03-06 01:47:39 23> ZCZC KA72
2015-03-06 01:47:41 22> 071030 UTC JUL 08
2015-03-06 01:47:46 29> KERKYRA RADIO NAVWARN 139/08
2015-03-06 01:47:49 29> UNDERWATER EXERCISE
2015-03-06 01:47:54 32> BY HELLENIC NAVY TEAM
2015-03-06 01:47:59 29> IN PROGRESS UNTIL FURTHER NOTICE
2015-03-06 01:48:03 36> IN SEA AREA PATRAIKOS GULF
2015-03-06 01:48:08 33> CENTRED 38-13,38N 021-42,12E
2015-03-06 01:48:10 33> AND RADIUS 0,25 NM
2015-03-06 01:48:14 32> CAUTION ADVISED
2015-03-06 01:48:15 36> NNNN

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20150306 0150 518 $03L SVL Limnos,GRC 2636
2015-03-06 01:50:08 10> ~CZC ~A01
2015-03-06 01:50:11 10> 271756~UTC FEB 15
2015-03-06 01:50:15 10> LIMNOS RADIO NAVWARN ~5/15
2015-03-06 01:50:24 15> SUMMARY OF M~VQA~NS IN FORCE~AT 2~1 50 ~7~=0)
2015-03-06 01:50:32 16> ~ /~,7, /.6:6~6000 ~~~~~99~~CYXM~~~~ONUD ~~
2015-03-06 01:50:44 10> P
U~O~~FKXPF~ND~139(,1..9?~.~)+~=(4~~/~~~{}O~O~AXA~M~PZ~~N~U~~DM~~~{}1~
2015-03-06 01:51:05 08> L~M~~A RA~Z~~~~Y~{}ENTRAL
~~GAIO~Q~I~F~JZCWMYZKXVFJ~P~MSF~DHOKN~P{}JF~NGOX~?~
2015-03-06 01:51:22 09> ~75~E~O~JD~GBJKUQ~B~BKKA~BCJ~I~~D~~~{}~N~DH~NYN~~~~~~{}
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2015-03-06 01:51:23 11> NNNN

20150306 0205 518 $03M 5BA Cyprus,CYP 3445
2015-03-06 02:05:54 68> ZCZC MA30
2015-03-06 02:05:59 68> 25 1600 UTC FEB 2015
2015-03-06 02:06:05 68> CYPRUSRADIO NAV WRNG NR 063/15
2015-03-06 02:06:12 68> THE FOLLOWING RCVD FROM JRCC LARNACA (CYPRUS)
2015-03-06 02:06:12 68>
2015-03-06 02:06:13 69> QUOTE
2015-03-06 02:06:13 69>
2015-03-06 02:06:25 69> 1. A DRIFTING BUOY IN LAST KNOWN POSITION 35 37.2N 035 08.3E
2015-03-06 02:06:27 70> PARTICULARS:
2015-03-06 02:06:31 70> LENGHT: 14 METERS
2015-03-06 02:06:36 70> WITH: 5 METERS
2015-03-06 02:06:39 70> COLOR: YELLOW
2015-03-06 02:06:39 70>
2015-03-06 02:06:50 71> 2. ALL SHIPS SAILING IN THE AREA ARE REQUESTED TO KEEP A SHARP
2015-03-06 02:06:56 72> LOOKOUT AND INFORM CYPRUS RADIO AS APPROPRIATE.
2015-03-06 02:06:59 70>
2015-03-06 02:07:00 71> UNQUOTE
2015-03-06 02:07:01 71> CAUTION ADVISED
2015-03-06 02:07:03 71>
2015-03-06 02:07:05 71> CYPRUSRADIO/5BA
2015-03-06 02:07:08 71> NNNN

20150306 0207 518 $03M 5BA Cyprus,CYP 3445
2015-03-06 02:07:09 71> ZCZC MA17
2015-03-06 02:07:13 71> 300830 UTC JAN 2015
2015-03-06 02:07:19 70> CYPRUSRADIO NAV WRNG NR 035/15
2015-03-06 02:07:24 71> FOLLOWING RECEIVED FROM JRCC LARNACA
2015-03-06 02:07:25 70> QUOTE
2015-03-06 02:07:34 70> ALL BE ADVISED THAT THE NAVIGATIONAL WNG FA15 BROADCASTED
2015-03-06 02:07:45 71> BY ANTALYA RADIO IS ILLEGAL. ALL NAVIGATIONAL WNGS CONCERNING
2015-03-06 02:07:55 72> ANY SURFACE ACTIVITIES CONDUCTED WITHIN THE BOUNDARIES OF CYPRUS
2015-03-06 02:08:05 70> SEARCH AND RESCUE REGION, WHICH COINCIDES WITH THE NICOSIA FIR,
2015-03-06 02:08:16 71> MUST BE BROADCASTED BY THE CYPRUS RADIO/5BA COASTAL STATION ON
2015-03-06 02:08:21 71> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-03-06 02:08:32 70> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE DESIGNATED AUTHORITY
2015-03-06 02:08:42 71> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING ACTIVITIES TAKING
2015-03-06 02:08:52 69> PLACE WITHIN THE TERRITORIAL WATERS AND EXCLUSIVE ECONOMIC ZONE
2015-03-06 02:08:57 66> (EEZ) OF THE REPUBLIC OF CYPRUS.
2015-03-06 02:09:07 68> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS CONSIDERED
2015-03-06 02:09:10 69> NULL AND VOID.
2015-03-06 02:09:11 69> UQUOTE
2015-03-06 02:09:14 69> CYPRUSRADIO/5BA
2015-03-06 02:09:15 69> NNNN

20150306 0209 518 $03M 5BA Cyprus,CYP 3445

2015-03-06 02:09:17 70> ZCZC MA13
2015-03-06 02:09:21 69> 26 1115 UTC JAN 2015
2015-03-06 02:09:27 68> CYPRUSRADIO NAV WRNG NR 031/15
2015-03-06 02:09:48 48> FOLLOWING RECEIVED FROM CYPRUS PORTS
AU~HOR~~~K~~{}~U~~~U~~~{}KF~~~~~~{}J~~~U

20150306 0217 518 $03M 5BA Cyprus,CYP 3445
2015-03-06 02:17:14 02> ZCZC MA16
2015-03-06 02:17:19 02> 28 1410 UTC JAN 2015
2015-03-06 02:17:24 01> CYPRUSRADIO NAV WRNG NR 034/15
2015-03-06 02:17:31 02> [FOLLOWING] RECEIVED FROM PAPHOS MARINE POLICE
2015-03-06 02:17:32 02> QUOTE
2015-03-06 02:17:39 04> PLEASE BE INFORMED THAT THE GREEN BUOY AT THE
2015-03-06 02:17:47 03> ENTRANCE OF PAPHOS HARBOUR IS TEMPORARY UNLIT
2015-03-06 02:17:48 02> KNKUOTE
2015-03-06 02:17:52 02> CYPRUSRADIO/5BA
2015-03-06 02:17:53 05> NNNN

20150306 0229 518 $03P 4XO Haifa,ISR 3786
2015-03-06 02:29:29 62> ZCZC PA04
2015-03-06 02:29:33 64> 06 MAR 2015 02.30 UTC
2015-03-06 02:29:35 65> RCC-HAIFA
2015-03-06 02:29:38 65> NAVAREA III 000329
2015-03-06 02:29:38 65>
2015-03-06 02:29:38 65>
2015-03-06 02:29:41 65> NTM 50/2012 01.08.12
2015-03-06 02:29:46 66> SUBJECT:GAS PLATFORM MARI B
2015-03-06 02:29:48 66> CHARTS:
2015-03-06 02:29:51 65> SRVY OF ISR NO.1 AND 23
2015-03-06 02:29:55 64> B.A. CHART 2634.
2015-03-06 02:29:55 64>
2015-03-06 02:30:00 60> THIS IS TO ADVISE THAT GAS PLATFORM
2015-03-06 02:30:07 54> MARI B IN POSN 31 44 08N 034 17 42E
2015-03-06 02:30:10 57> HAS BEEN RE ACTIVATED.
2015-03-06 02:30:15 54> THE PLATFORM IS FITTED WITH NAVIGATION
2015-03-06 02:30:22 50> LANTERN FLASHING MORSE CODE U VISIBLE
2015-03-06 02:30:28 59> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-03-06 02:30:32 56> CODE OF THE LETTER U .
2015-03-06 02:30:32 56>
2015-03-06 02:30:38 58> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-03-06 02:30:48 88> APPROACHING A~~~~~~{}

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB

with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

9697. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-03-06 13:42:31 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9697

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150306 0251 518 $04R NMR San Juan, PTR 3129
20150306 0412 518 $04A NMA Miami, USA 2035

RAW LOG
---
20150306 0251 518 $04R NMR San Juan,PTR 3129
2015-03-06 02:51:13> ZCZC RE88~
2015-03-06 02:51:18> F~NT~WY KNHC 060212
2015-03-06 02:51:21> OFFN05
2015-03-06 02:51:22> T
2015-03-06 02:51:26> ~NAVREX MARINE FCSTKA0
2015-03-06 02:52:23> ~2`~-589,-) ~4: ~~?~?~~,~{}OMOTEE~~NA~SN~TO~LOC~LLQ~Y
2015-03-06 02:52:26> [STRONG] T~AD~ ~IND ~
2015-03-06 02:52:29> ~ZOWID~~IN~
2015-03-06 02:52:35> ~E NEXT FEW~DUYS~~THIY ~WILL RE~~~~~IN
2015-03-06 02:52:39> DOUGHU~ND OQK
2015-03-06 02:52:48> ~~ZARDOS SEAS THRU INT~ EARLY NEXT [WEEKS](
2015-03-06 02:52:49>
2015-03-06 02:52:53> 7`-, ~7-, -5): 2-534` 0
2015-03-06 02:52:54> ~7~
2015-03-06 02:53:07> .TONIGHT...E W~ND~ 15 TO 20~KTK. SEAS 8 TO 9 FT IN NE SWELL.
2015-03-06 02:53:21> .FRI...E WINDS 15 TO 20 KT...DIMINISHING~TO 1) TO 15 KT IN THE
2015-03-06 02:53:22>
2015-03-06 02:53:28> AFTERNOON. SEAS 7 TO 8 FT
2015-03-06 02:53:40> .FRI NIGHT...E WINDS 15 TO 20 KT. SEAS 7 TO 8 FT.
2015-03-06 02:53:52> .SAT...E WINDS 15 TO 20 KT...DIMINISHING TO 10 TO 15 KT IN THE
2015-03-06 02:53:53>
2015-03-06 02:54:00> AFTERNOON. SEAS 6 TO 7 FT.
2015-03-06 02:54:11> .SAT NIGHT...E WINDS 15 TO 20 KT. SEAS 6 TO 7 FT.
2015-03-06 02:54:21> .SUN...E WINDS 15 TO 20 KT. SEAS 6 TO 7 FT.
2015-03-06 02:54:34> .SUN NIGHT...E WINDS 15 TO 20 KT. SEAS 6 TO 7 FT.
2015-03-06 02:54:44> .MON...E WINDS 15 TO 20 KT. SEAS 6 TO 7 FT.
2015-03-06 02:54:55> .MON NIGHT...E WINDS 15 TO 20 KT. SEAS 6 TO 7 FT.
```

```
2015-03-06 02:55:06> .TUE...E WINDS 15 TO 20 KT. SEAS 6 TO 7 FT.
2015-03-06 02:55:18> .OUE NIGHT...E WIHDS 15 TO 20 KT. SEAS 6 TO 8 FT.
2015-03-06 02:55:19>
2015-03-06 02:55:24> SAN JUAN CARIBBEAN WATERS
2015-03-06 02:55:25>
2015-03-06 02:55:35> .TONIGHT...E WINDS 20 TO 25 KT. SEAS 6 TO 9 FTQM
2015-03-06 02:55:47> .FRI...E WINDS 15 TO 20 KT. SEAS 6 TO 8 FT.
2015-03-06 02:55:58> .FRI NIGHT...E WINDS 15 TO 20 KT. SEAS 6 TO 8 FT.
2015-03-06 02:56:08> .SAT...E WINDS 15 TO 20 KT. SEAS 6 TO 8 FT.
2015-03-06 02:56:21> .SAT NIGHT...E WINDS 15 TO 20 KT. SEAS 5 TO 7 FT.
2015-03-06 02:56:31> .SUN...E WINDS 15 TO 20 KT. SEAS 6 TO 8 FT.
2015-03-06 02:56:42> .SUN NIGHT...E WINDS 15 TO 20 KT. SEAS 6 TO 8 FT.
2015-03-06 02:56:54> .MON...E WINDS 20 TO 25 KT. SEAS 6 TO 8 FT.
2015-03-06 02:57:05> .MON NIGHT...E WINDS 15 TO 20 KT. SEAS 6 TO 8 FT.
2015-03-06 02:57:15> .TUE...E WINDS 15 TO 20 KT. SEAS 6 TO 8 FT.
2015-03-06 02:57:26> .TUE NIGHT...E WINDS 20 TO 25 KT. SEAS 6 TO 8 FT.
2015-03-06 02:57:28>
2015-03-06 02:57:30> NNNN

---
20150306 0412 518 $04A NMA Miami,USA 2035
2015-03-06 04:12:56> ZCZC AA58
2015-03-06 04:13:00> CCGDSEVEN BNM 075-15
2015-03-06 04:13:08> ATLC OCEAN-GEORGIA-FLORIDA-CAPE CANAVERAL
2015-03-06 04:13:20> 1. ERN RGE OP A4989 ATLAS V MMS WILL CONDUCT HAZARDOUS OPS
2015-03-06 04:13:30> SURFACE TO UNLIMITED WITHIN THE FOLLOWING AREAS.
2015-03-06 04:13:35> A: FROM 2838N 8037W
2015-03-06 04:13:39> TO 2838N 8035W
2015-03-06 04:13:44> TO 2836N 8003W
2015-03-06 04:13:49> TO 2834N 7943W
2015-03-06 04:13:53> TO 2829N 7943W
2015-03-06 04:13:59> TO 2832N 8035W TO BEGINNING
2015-03-06 04:14:04> B: FROM 2826N 7804W
2015-03-06 04:14:09> TO 2823N 7733W
2015-03-06 04:14:14> TO 2815N 7734W
2015-03-06 04:14:20> ~ TO 2818N~7807W TO BEGINNING ~
2015-03-06 04:14:25> CEC FRNM~2352N 5454W
2015-03-06 04:14:29> TO 2252~,~5143W
2015-03-06 04:14:34> ~ TO 2239N 514~W
2015-03-06 04:14:40> TO 2340N 5458W TO BEGINNING
2015-03-06 04:14:51> ~. HAZARD PERIODS FOR PRIMARY AND BACKUP LAUNCH DAY:
2015-03-06 04:15:06> PRIMARY: 13 / 0244Z THRU 13 / 0347Z MAR 15. T-0 IS 0244Z.
2015-03-06 04:15:20> BACKUP: 14 / 0240Z THRU 14 / 0343Z MAR 15. T-0 IS 0240Z.
2015-03-06 04:15:28> 3. CANCEL AT TIME //140343Z MAR 15//
2015-03-06 04:15:30>
2015-03-06 04:15:31> NNNN
```

9698. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-06 18:15:08 UTC
From: roelof@...
Topic: 9462 Message: 9698

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150305 2142 490 $01K TFA Grindavik,ISL 2045
20150305 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150305 2234 490 $03P SVK Kerkyra,GRC 1821
20150305 2252 490 $03R SVL Limnos,GRC 2147
20150305 2316 490 $02T EAC Tarifa,ESP 1856
20150305 2346 490 $03W ICI Sellia Marina,ITA 1735
20150306 0019 490 $03C TAN Izmir,TUR 2309
20150306 0105 490 $02G CTA Penalva,POR 1735
20150306 0530 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz over 1500 km:

20150305 1822 518 $03O 9HD Malta,MLT 1976
20150305 1950 518 $03X EAV Valencia,ESP 1497
20150305 2025 518 $03K SVK Kerkyra,GRC 1821
20150305 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150305 2125 518 $03I TAN Izmir,TUR 2309
20150305 2133 518 $03J LZW Varna,BUL 1997
20150305 2149 518 $20L UGE Arkhangelsk,RUS 2543
20150305 2153 518 $20L UGE Arkhangelsk,RUS 2543
20150305 2158 518 $03M 5BA Cyprus,CYP 2970
20150305 2333 518 $03V ICI Sellia Marina,ITA 1737
20150305 2359 518 $03A UDN Novorossiysk,RUS 2623
20150306 0016 518 $03B 7TA Alger,ALG 1681
20150306 0018 518 $19B LGP Bodo,NOR 1839
20150306 0022 518 $19C LGV Vardo,NOR 2527
20150306 0036 518 $03D TAH Istanbul,TUR 2205
20150306 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150306 0149 518 $03L SVL Limnos,GRC 2147
20150306 0229 518 $03P 4XO Haifa,ISR 3307
20150306 0352 518 $01X TFA Grindavik,ISL 2045
20150306 0448 518 $02F CTH Sao Miguel,AZR 2736

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

9699. Navtex log from Antwerp,BEL 20150306

Yahoo group: navtexdx (2015)
Date: 2015-03-06 18:52:51 UTC
From: Dirk Claessens
Topic: 9699 Message: 9699

```
Hi all,
Log over 1500 km.Only the usual suspects...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150305 2126 518 $03I TAN Izmir,TUR                   2236
20150305 2135 518 $03J LZW Varna,BUL                   1927
20150305 2152 518 $03L SVL Limnos,GRC                  2074
20150305 2229 518 $03P 4XO Haifa,ISR                   3234
20150305 2333 518 $03V ICI Sellia Marina,ITA           1665
20150306 0011 518 $03B 7TA Alger,ALG                   1642
20150306 0035 518 $03D TAH Istanbul,TUR                2133
20150306 0119 518 $03I TAN Izmir,TUR                   2236
20150306 0145 518 $03K SVK Kerkyra,GRC                 1748
20150306 0207 518 $03M 5BA Cyprus,CYP                  2897
20150306 0220 518 $03O 9HD Malta,MLT                   1911
20150306 0352 518 $01X TFA Grindavik,ISL               2114
```

9700. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-06 22:55:32 UTC
From: Vincent Schriel
Topic: 9427 Message: 9700

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150305 2135 518 $03J LZW Varna,BUL 1952
20150305 2143 518 $03K SVK Kerkyra,GRC 1804
20150305 2158 518 $03M 5BA Cyprus,CYP 2934
20150305 2220 518 $03O 9HD Malta,MLT 1985
20150305 2333 518 $03V ICI Sellia Marina,ITA 1730
20150305 2351 518 $09X SUZ Ismailia,EGY 3282
20150306 0032 518 $03D TAH Istanbul,TUR 2163
20150306 0110 518 $03H SVH Irakleion,GRC 2507
20150306 0125 518 $03I TAN Izmir,TUR 2279
20150306 0130 518 $03J LZW Varna,BUL 1952
20150306 0144 518 $03K SVK Kerkyra,GRC 1804
20150306 0149 518 $03L SVL Limnos,GRC 2116
20150306 0336 518 $03V ICI Sellia Marina,ITA 1730
20150306 0352 518 $01X TFA Grindavik,ISL 2047
20150306 0420 518 $03K SVK Kerkyra,GRC 1804

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG 518
---
20150305 2135 518 $03J LZW Varna,BUL 1952
2015-03-05 21:35:19 06> ZCZC JA39
2015-03-05 21:35:22 07> 261330 UTC FEB 15
2015-03-05 21:35:25 10> VARNA RADIO NAVWARN 021/15
2015-03-05 21:35:32 15> MAXIMUM DRAUGHT - 11 M. FOR ALL SHIPS,
2015-03-05 21:35:39 23> IS DETERMINED FOR TERMINAL `EAST-1` AND
2015-03-05 21:35:46 26> QUAY PLACES OF TERMINAL `EAST-2` OF PORT
2015-03-05 21:35:52 26> BURGAS. THE MANOEUVRES OF THE SHIPS WITH
2015-03-05 21:35:58 18> DRAUGHT ABOVE 10 M. ARE ALLOWED ONLY IN
2015-03-05 21:35:59 17> DAYLIGHT.
2015-03-05 21:36:01 18> NNNN

---
20150305 2143 518 $03K SVK Kerkyra,GRC 1804
2015-03-05 21:43:00 35> {}PPP UTCMAA~~5
2015-03-05 21:43:06 13> KERKYRA RADIO/WEABHER~FORECA~T
2015-03-05 21:43:07 11> PART 1
```

2015-03-05 21:43:11 06> =WARNI~NG ~~ Q~Q
2015-03-05 21:43:12 06> H~A~~~2
2015-03-05 21:43:17 07> ~&3~34~)~`6~90`8` 05-~3-~5~~5 UTP
2015-03-05 21:45:10 05>
EXTE~~E~ILOL~~I~~~~{}YBPOC~~~~~~{}EACHAP~U~SJ~~~E~{}YF~~~J~CW~~~L~QKS~A~ZC~~B

2015-03-05 21:50:05 36>
~~PNIDDO~FR~IA~A~~O~~{}~~~~~~~U~~~Q~~~~~~~~~~W~~~~~~~~~~~~~~~~~U~~~~~~~~B~Y~~

2015-03-05 21:50:18 33> ~~~~~W~U~~~WA ~L~~KK~~U~~~~WT~~
2015-03-05 21:50:18 33>
2015-03-05 21:50:28 22> W~BZ~Z~~OA~PQOW~WUT~~~UC~FTCB{}K~LQBN~DHF~~K
2015-03-05 21:50:44 32> ~~~WC~~H~{}Z~ZC LA61
2015-03-05 21:50:53 35> 0~~3~6 UT~ ~AR 15~~ORLEGIAN NAV.
[WARMING|WARNING] 24~/201~
2015-03-05 21:50:55 34> ~HAR~ 29
2015-03-05 21:51:06 31> ~~AREA U~VESUNDET~~AAL~UYSUND T LE LOEP~SO~
[LIGHT] 61-55.(N 00~-07&5~~ ~`~7,~`
2015-03-05 21:51:15 30> 5(~~~,~,,~0~~~~~~2~~)~~-~+:-~~)155
2015-03-05 21:51:58 16> =20~8~~~~~{} ~OGNTRAUMEFM
2015-03-05 21:52:08 28> RIPLE~(8 9=34?55$~~,3$43)3-$8,~)8 !~-35.8N
~05-0!.8~~IS UNLIT~
2015-03-05 21:52:09 28> NNNN

20150305 2158 518 $03M 5BA Cyprus,CYP 2934
2015-03-05 21:58:51 19> ZCZC ME10
2015-03-05 21:58:56 24> 05 1600 U.T.C. MAR 2015
2015-03-05 21:59:03 30> CYPRUSRADIO WEATHER FORECAST FOR
2015-03-05 21:59:06 31> TH~ EASTERN MEDITERRANEAN
2015-03-05 21:59:06 31>
2015-03-05 21:59:09 40> PART 1: NO GALE
2015-03-05 21:59:10 40>
2015-03-05 21:59:20 37> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 051200
U.T.C.
2015-03-05 21:59:29 38> FILLING DEEP LOW PRESSURE 997HPA NORTHWEST OF
SICILY
2015-03-05 21:59:54 67> AND HIGH PRESSURE 1022HPA OVE~

20150305 2220 518 $03O 9HD Malta,MLT 1985
2015-03-05 22:20:00 22> ZCZC OA42
2015-03-05 22:20:03 28> [MALTARADIO] WRNG NO 98/15
2015-03-05 22:20:06 44> EASTERN~M~~

20150305 2333 518 $03V ICI Sellia Marina,ITA 1730
2015-03-05 23:33:24 75> ZCZC VA90
2015-03-05 23:33:28 76> 052330 UTC MAR 15
2015-03-05 23:33:31 76> SELLIA MARINA RADIO
2015-03-05 23:33:31 76>

2015-03-05 23:33:37 72> COASTAL WARNING NR. 084/15 MAR 04
2015-03-05 23:33:41 72> SOUTHERN IONIAN SEA ZONE
2015-03-05 23:33:51 71> FROM 08.00 GMT OF 06 MARCH 2015 TO 05.30 GMT OF
09 MARCH 2015,
2015-03-05 23:34:00 72> INSIDE THE AREA NAMED S 722 BOUNDED BY FOLLOWING
POINTS:
2015-03-05 23:34:03 73> 37 25N - 015 25E,
2015-03-05 23:34:06 71> 37 25N - 015 55E,
2015-03-05 23:34:10 72> 37 15N - 015 55E,
2015-03-05 23:34:12 74> 37 15N - 015 25E.
2015-03-05 23:34:21 72> SUBMERGED SUBMARINE WILL CARRY OUT MILITARY
EXERCISES.
2015-03-05 23:34:29 73> IN THE MENTIONED PERIOD THE AREA IS DECLARED
FORBIDDEN FOR
2015-03-05 23:34:39 75> NAVIGATION, ANCHORAGE, STOPPING, FISHING AND ALL
ACTIVITIES.
2015-03-05 23:34:46 70> SHIPS AND CRAFT IN TRANSIT MUST PAY ATTENTION.
2015-03-05 23:34:46 70>
2015-03-05 23:34:52 56> 7,~~7~5~~~7~~1~~77~77:7~(
2015-03-05 23:34:54 57> ~:+~ ~~(9
2015-03-05 23:34:58 58> ~:~~: !~: ~ ~~)~
2015-03-05 23:35:08 61> ~~{}EXQT JAI 26 11ST RELASE
2015-03-05 23:35:18 63> [SOUTHERN] THYRRENIAN SEA - SOUTHERN IONIAN SEA
- ~`8:8)6 `54-85 +9,3
2015-03-05 23:35:27 64> ,-59 7,85` -43 :9,$7:58,& 9034-589, -:58=3
3,$3-=974 8, 5#3
2015-03-05 23:35:35 62> .3$85344-,3-, `3- 59 #3)0 $3534, DEFEND, DISRUPT
AND PROTECT
2015-03-05 23:35:43 64> AGAINST TERRORISM. IF CONTACTED BY NATO UNITS, YOUR
2015-03-05 23:35:53 64> COOPERATION AND ASSISTANCE IN ANSWERING
QUESTIONS WOULD BE GREATLY
2015-03-05 23:36:03 65> APPRECIATED. PLEASE REPORT ANY SUSPICIOUS
ACTIVITY OR INFORMATION TO
2015-03-05 23:36:09 65> NATO WARSHIPS TO FOLLOWING CALL NUMBERS:
2015-03-05 23:36:16 67> - NATO SHIPPING CENTRE 0044 1923 956574
2015-03-05 23:36:18 59> OR VIA EMAIL TO:
2015-03-05 23:36:26 63> - INFO(AT)SHIPPING(DOT)NATO(DOT)INT.
2015-03-05 23:36:31 66> ALL TRANSITING SHIPS AND FLOATING BEWARE
2015-03-05 23:36:32 67>
2015-03-05 23:36:32 67>
2015-03-05 23:36:32 67> NNNN

20150305 2351 518 $09X SUZ Ismailia,EGY 3282
2015-03-05 23:51:55 42> ZCZC XL 25
2015-03-05 23:51:59 38> NAVAREA IX 218/13
2015-03-05 23:52:00 37> RED SEA
2015-03-05 23:52:01 34> L~ALF OF SSEZ
2015-03-05 23:52:07 29> CHART B.~NO~C~AU ~~QA~SU~~ON 0~ A~G 1~
2015-03-05 23:52:11 32> 5A~ NKX~M~NO.11~1997

```
2015-03-05 23:52:19 35> THE B~~C~ S~I~ ~L~~R~{}N ~PBEATEMI~~E
2015-03-05 23:52:23 28> TOUTIOF~ORD~~~TEMMORAR~~NNN~
2015-03-05 23:52:27 32> LZ Z~~XA ~Q~ N~NAVAREA R~ LPDR~~~
2015-03-05 23:52:29 29> RED~SUAR
2015-03-05 23:52:33 28> ~UL~ O~~AQED~TNL ADABI~A
2015-03-05 23:52:39 20> G~A~T BJM~~ ~Z:3664~,8~+~~. 04~FDR 13
2015-03-05 23:53:19 25> +5,~3?7~~~(~!~1~{}YR
2015-03-05 23:53:24 23> XNAVAREE~I~N0-8/~2.0~43$483-=
2015-03-05 23:53:37 27> :~-~5 ?.~ NO~M~~T~S~~ L~~JQW F~~ 72~363:#~~~7~
`~8~67$78(~2 -08.~ N ~~~EAT~MP
2015-03-05 23:53:37 27> E
2015-03-05 23:53:37 27>
2015-03-05 23:53:38 27> NNNN

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20150306 0032 518 $03D TAH Istanbul,TUR 2163
2015-03-06 00:32:28 18> ZCZC DA7~
2015-03-06 00:32:42 14> #~~~30~~~{}NAVTEX N/~0 NR:191~~5
2015-03-06 00:32:42 14>
2015-03-06 00:32:45 16> ~~~3- OF [MARMARA]
2015-03-06 00:32:45 16>
2015-03-06 00:32:45 16>
2015-03-06 00:32:53 16> U~DER WATER CABLEL ~R~PA~R~~WBRKS,~?6 ~~XS
2015-03-06 00:33:01 15> ANTONIA~MEUCCI BETWEEN 26 F~B 09 ~.-~
2015-03-06 00:33:04 21> 15 ~N AREAS BOUND BY:
2015-03-06 00:33:04 21>
2015-03-06 00:33:07 18> AREA I
2015-03-06 00:33:07 18> ~
2015-03-06 00:33:11 18> 40 5~.0~~,/ 028 49.99E
2015-03-06 00:33:14 22> 40 50.00N 0~8 49.71E
2015-03-06 00:33:18 25> 40 57.26N~ PWI RO~U~E
2015-03-06 00:33:22 31> 40 57.26N 028 49.99E
2015-03-06 00:33:22 31>
2015-03-06 00:33:23 30> AREA ~8~
2015-03-06 00:33:23 30>
2015-03-06 00:33:27 28> 40 38.64NT PWU WEMWPE
2015-03-06 00:33:31 26> 40 38.64N 028 11.06E
2015-03-06 00:33:35 27> -~ ~6.80N 02~ 11.06E
2015-03-06 00:33:38 35> 40 46.80N 027 23.20E
2015-03-06 00:33:38 35>
2015-03-06 00:33:41 33> AREA III
2015-03-06 00:33:41 33>
2015-03-06 00:33:45 39> 40 40.14N 027 14.90E
2015-03-06 00:33:49 36> 40 40.14N 027 18~00E
2015-03-06 00:33:52 34> 40 39.53N 027 18.00E
2015-03-06 00:33:56 30> 40 39.53N 027 14.90E
2015-03-06 00:33:56 30>
2015-03-06 00:33:57 24> [AREAS] IV
2015-03-06 00:33:57 24>
2015-03-06 00:34:01 15> 4~ ~6.57N 0~- 49.0~E
```

2015-03-06 00:34:05 20> 40 56!56N ~28~~0.4~EV
2015-03-06 00:34:09 17> RP ~TMRI~N 028 5~.44E~
2015-03-06 00:34:12 13> RP~T~~~QN 0~8 49.~2~~
2015-03-06 00:34:25 20> ~~/~43-~~~~~{}RYT
2015-03-06 00:34:31 14> 40 8~.92S~~&~ $~~73~(&~~.~$~A~~~
2015-03-06 00:34:58 46> ~{}OEP.#)B(&9.,&#ZL~ K8,B ~ED~B RXXP~NU~ZZZZB
L~MFFF~~~~~~{}

20150306 0110 518 $03H SVH Irakleion,GRC 2507
2015-03-06 01:10:08 39> ZCZC HA~4
2015-03-06 01:10:11 31> WU~UQP UTC FEB~1~
2015-03-06 01:10:16 28> IRAKLEIO RADIO~NAVWARN 95/15
2015-03-06 01:10:21 25> ~SUMMARY OF NA~WARNS IN ~~RCE
2015-03-06 01:10:30 20> AT 271~10~UTC FE~ 15!5201~:
94,93~7~,59~~8,51,50,44,
2015-03-06 01:10:32 25> 43,~8,26,3,1.
2015-03-06 01:10:35 30> 2014: 654,~32,618.
2015-03-06 01:10:37 26> 20~3: 590,572.
2015-03-06 01:10:44 22> [CANCEL] T~HIS MSG 061710 UT~ MAR WQT
2015-03-06 01:10:45 18> NNNN

20150306 0125 518 $03I TAN Izmir,TUR 2279
2015-03-06 01:25:35 11> ZCZC IA63
2015-03-06 01:25:44 20> ~21~09 UTC ~AR 15,IZMIR TURK RA~IO~DNAVTEX~N/W
NR~21~~1~~
2015-03-06 01:25:46 19> ~-3~3-~ `3-
2015-03-06 01:26:00 18> [GUNNERY] EXEO~ISE ON ~05~~~D~~PY~{}1100Z TO
1300ZKIN AREA BGUNDED BY:~
2015-03-06 01:26:04 11> 37 00~00~~P~W~ P~~P~~E
2015-03-06 01:26:12 10> ~E~ ~U~~~{}37 00.00N 027 56.20~
2015-03-06 01:26:15 13> 36 57.00N~027 56.~0E
2015-03-06 01:26:18 17> [CAUTION] A~DVISED.
2015-03-06 01:26:18 17>
2015-03-06 01:26:19 19>
2015-03-06 01:26:19 19> NNNN

20150306 0130 518 $03J LZW Varna,BUL 1952
2015-03-06 01:30:12 37> ZCZC JB55
2015-03-06 01:30:14 39> IMPORTANT
2015-03-06 01:30:16 37> 051040 UTC MAR 15
2015-03-06 01:30:19 36> [VARNA] RA~~O
2015-03-06 01:30:24 27> ON BEHALF OF [ROMANIA]~~ONSTANT~~~A~I~
2015-03-06 01:30:48 35> ~{}IB (GUSTS ATTEINING FORCE 9BL
2015-03-06 01:30:53 37> SEA SAINLY 5 NEAR THE COAST AND 6-7
2015-03-06 01:30:58 34> OFFSHOREFM~CONSTANTA M~TE~
2015-03-06 01:30:58 34> NNN~
2015-03-06 01:31:04 40> ~~FV
2015-03-06 01:31:04 40>

2015-03-06 01:31:05 30>

20150306 0144 518 $03K SVK Kerkyra,GRC 1804
2015-03-06 01:44:01 57> ZCZC KA57
2015-03-06 01:44:04 52> 010020 UTC JA
2015-03-06 01:44:05 46> 15
2015-03-06 01:44:10 54> KERKYRA RADIO NAVWARN 1/15
2015-03-06 01:44:12 56> SOUTH IONIO SEA
2015-03-06 01:44:15 54> FIRING EXERCISES
2015-03-06 01:44:19 61> `AMALIAS,FIRING AREA
2015-03-06 01:44:22 54> 01 JAN T0 31 DEC 15
2015-03-06 01:44:28 58> A) MON TO THU DAILY
2015-03-06 01:44:31 53> FROM 0500 UTC TO 2100 UTC
2015-03-06 01:44:36 59> B) FRI 0500 UTC TO 1300 UTC
2015-03-06 01:44:41 62> C) EXCEPT, SAT, SUN AND HOL
2015-03-06 01:44:45 55> IN AREA BOUNDED BY:
2015-03-06 01:44:49 59> 37-48,00N 021-05,00E
2015-03-06 01:44:53 58> 37-31,83N 021-08,00E
2015-03-06 01:44:56 53> 37-31,00N 021-20,00E
2015-03-06 01:45:00 60> 37-48,00N 021-17,00E
2015-03-06 01:45:04 56> WIDE BERTH ADVISED
2015-03-06 01:45:09 53> CANCEL THIS MSG 312200 UTC DEC 15
2015-03-06 01:45:10 53> NNNN

20150306 0149 518 $03L SVL Limnos,GRC 2116
2015-03-06 01:49:46 76> ZCZC LA04
2015-03-06 01:49:49 78> 052130 UTC MAR 15
2015-03-06 01:49:54 77> LIMNOS RADIO NAVWARN 58/15
2015-03-06 01:49:56 77> N AIGAIO SEA
2015-03-06 01:49:59 80> THRAKIKO SEA
2015-03-06 01:50:01 79> ZOURAFA ISLET LIGHT
2015-03-06 01:50:06 77> 40-28N 025-50E UNLIT
2015-03-06 01:50:06 77> NNNN

20150306 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-03-06 03:36:40 64> ZCZC VA93
2015-03-06 03:36:44 65> 060330 UTC MAR 15
2015-03-06 03:36:47 66> SELLIA MARINA RADIO
2015-03-06 03:36:47 66>
2015-03-06 03:36:53 66> COASTAL WARNING NR. 087/15 MAR 04
2015-03-06 03:36:55 67> MESSINA STRAIT ZONE
2015-03-06 03:37:04 69> ON MARCH 04TH 2015, FORTE SPURIA REMOTE RADAR
SITE IS
2015-03-06 03:37:12 67> WORKING AND PROVIDING INS SERVICES
(INFORMATIONS), TOS
2015-03-06 03:37:21 70> (TRAFFIC ORGANIZATION) AND NAS (NAVIGATION
ASSISTANCE)
2015-03-06 03:37:29 73> IN THE NORTH/WEST SECTOR OF PELORO CAPE OF THE

VTS AREA.
2015-03-06 03:37:38 74> MARISICILIA COASTAL WARNING 0052/15 FEB 13 IS CANCELLED.
2015-03-06 03:37:39 75>
2015-03-06 03:37:39 75>
2015-03-06 03:37:41 74> NNNN

20150306 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-06 03:52:28 66> ZCZC XB05
2015-03-06 03:52:32 68> REYKJAVIK VIA GRINDAVIK
2015-03-06 03:52:36 67> 052115 UTC ,MARS 2015
2015-03-06 03:52:44 68> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-03-06 03:52:52 66> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-03-06 03:52:52 66>
2015-03-06 03:53:05 66> 500KM SSE OF CAPE FAREWELL IS RPDY INCR 960MB LOW MOV NNE. 300KM NE OF SCORES
2015-03-06 03:53:08 66> BYSUND IS 970MB LOW MOV NE.
2015-03-06 03:53:08 66>
2015-03-06 03:53:10 66> 21:15
2015-03-06 03:53:10 66>
2015-03-06 03:53:22 66> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/SS) IS IN EFFECT FOR THE SOUTH
2015-03-06 03:53:35 64> WEST BANKS AND WEST BANKS - SOUTH PART, WEST BANKS - NORTH PART, NORTHWEST BA
2015-03-06 03:53:47 60> NKS, NORTH BANKS - EAST PART, EAST BANKS - NORTH PART, EAST BANKS - SOUTH PAR
2015-03-06 03:54:00 66> T, SOUTHEAST BANKS, W-DEEP SEA BANKS, DENMARK STRAIT, N-DEEP SEA BANKS, EASTE
2015-03-06 03:54:11 60> RN DEEP SEA BANKS, FAROE DEEP SEA BANKS, SE-DEEP SEA BANKS, S-DEEP SEA BANKS
2015-03-06 03:54:15 62> AND SW-DEEP SEA BANKS
2015-03-06 03:54:15 62>
2015-03-06 03:54:23 60> SOUTHWEST BANKS AND WEST BANKS - SOUTH PART:
2015-03-06 03:54:35 62> S 13-18M/S SNOWSH UNTIL LATE NIGHT THEN SE 18-23 RAIN. S WND RAIN/SNOWSH LAT
2015-03-06 03:54:37 62> E NOON.
2015-03-06 03:54:37 62>
2015-03-06 03:54:40 66> WEST BANKS - NORTH PART:
2015-03-06 03:54:53 65> SW/S 13-18 SNOWSH UNTIL MORNING THEN SE 18-23 RAIN. TEMPO LGTER LATE NOON, S
2015-03-06 03:54:58 63> 18-23 RAIN/SNOWSH AFTERNOON.
2015-03-06 03:54:58 63>
2015-03-06 03:55:01 63> NORTHWEST BANKS:
2015-03-06 03:55:12 69> SW 13-18 SNOWSH. SE/E 18-23 SLEET NOON. TEMPO LGTER AFTERNOON, SE
2015-03-06 03:55:14 70> 13-20 EVENING.
2015-03-06 03:55:16 70>

2015-03-06 03:55:19 70> NORTH BANKS - WEST PART:
2015-03-06 03:55:30 70> SW 13-18 UNTIL NOON THEN SE/E 15-20 SLEET/RAIN,
S EVENING.
2015-03-06 03:55:30 70>
2015-03-06 03:55:35 68> NORTH BANKS - EAST PART:
2015-03-06 03:55:46 70> SW 13-18 AT FIRST THEN LGTER. SE 18-23 NOON. S
AFTERNOON. LGTER EVENING.
2015-03-06 03:55:47 70>
2015-03-06 03:55:51 68> EAST BANKS - NORTH PART:
2015-03-06 03:56:00 64> SW 13-18. SE 18-23 RAIN NOON. SW 13-20 EVENING.
2015-03-06 03:56:00 64>
2015-03-06 03:56:03 66> EAST BANKS - SOUTH PART:
2015-03-06 03:56:12 70> SW 13-18. SE/S 18-23 NOON RAIN. SW 20-25 EVENING.
2015-03-06 03:56:12 70>
2015-03-06 03:56:16 69> SOUTHEAST BANKS:
2015-03-06 03:56:29 69> SW 13-18 RAIN/SNOWSH. SE 18-23 MORNING RAIN. SW
WND RAIN/SLEETSH AFTERNOON.
2015-03-06 03:56:29 69>
2015-03-06 03:56:33 68> W-DEEP SEA BANKS:
2015-03-06 03:56:41 69> SE 18-23. TEMPO MOD BEFORE NOON, SW 20-25 IN S
AFTERNOON.
2015-03-06 03:56:41 69>
2015-03-06 03:56:45 70> DENMARK STRAIT:
2015-03-06 03:56:53 69> VRB 8-13. NE 20-25 LATE NOON, LGTER IN S
AFTERNOON.
2015-03-06 03:56:54 70>
2015-03-06 03:56:56 70> N-DEEP SEA BANKS:
2015-03-06 03:57:10 71> SW 13-20, STRG IN NE. MOD TONIGHT. E/NE 18-23
LATE NOON. SW 8-13 IN S EVENIN
2015-03-06 03:57:10 71> G.
2015-03-06 03:57:10 71>
2015-03-06 03:57:14 71> EASTERN DEEP SEA BANKS:
2015-03-06 03:57:23 71> SW 13-18. S 20-25 LATE NOON, SW 23-28 EVENING.
2015-03-06 03:57:23 71>
2015-03-06 03:57:27 72> FAROE DEEP SEA BANKS:
2015-03-06 03:57:33 70> SW 13-18. S 23-28 LATE NOON, SW EVENING.
2015-03-06 03:57:34 70>
2015-03-06 03:57:37 71> SE-DEEP SEA BANKS:
2015-03-06 03:57:44 70> SW/S 13-18, 20-25 MORNING, SW LATE NOON.
2015-03-06 03:57:44 70>
2015-03-06 03:57:48 70> S-DEEP SEA BANKS:
2015-03-06 03:57:54 70> S 20-25, SW 23-30 AFTERNOON, STRG IN SW.
2015-03-06 03:57:56 70>
2015-03-06 03:57:58 70> SW-DEEP SEA BANKS:
2015-03-06 03:58:07 71> E 18-23. W 25-30 MORNING, LGTER IN N UNTIL
AFTERNOON.
2015-03-06 03:58:08 71>
2015-03-06 03:58:11 72> ICELANDIC COAST GURAD
2015-03-06 03:58:12 72> NNNN

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20150306 0420 518 $03K SVK Kerkyra,GRC 1804
2015-03-06 04:20:30 53> ZCZC KB28
2015-03-06 04:20:34 52> 060130 UTC MAR 14
2015-03-06 04:20:38 56> KERKYRA RADIO/GALE WARNING
2015-03-06 04:20:43 54> STORM WARNING ON METAREA 3
2015-03-06 04:20:49 52> HELLENIC NATIONAL MET. SERVICE
2015-03-06 04:20:54 49> WARNING NR 182 - FRIDAY 06 MARCH
2015-03-06 04:20:57 45> 2015/0330 UTC
2015-03-06 04:21:02 39> GENERAL SYNOPSIS 05-03-15/21 UTC
2015-03-06 04:21:08 25> EXTENDED LOW WITH FRONTAL ACTIVIT~Y AN~
2015-03-06 04:21:13 22> HCENTRE 1004 OVER SICILY I~
2015-03-06 04:21:19 31> MOV SLWY EASTWARDS SE AND IS EXP 1005 BY
2015-03-06 04:21:21 31> 06/06 UTC
2015-03-06 04:21:28 35> OVER BOOT. HIGH [PRESSURES] 1030[DOVER] E
2015-03-06 04:21:32 35> BLACK SEA AND 1024 OVER
2015-03-06 04:21:33 36> TAURUS.
2015-03-06 04:21:34 34> N ADRIATIC
2015-03-06 04:21:39 40> CONTINUING AT LEAST TO 06/16 UTC
2015-03-06 04:21:48 50> N NE 9 OR 10 AND FM 06/10 UTC 8 OR 9
2015-03-06 04:21:51 49> CENTRAL ADRIATIC
2015-03-06 04:21:56 49> CONTINUING AT LEAST TO 06/16 UTC
2015-03-06 04:21:58 47> N NE 8 OR 9
2015-03-06 04:22:00 49> S ADRIATIC
2015-03-06 04:22:06 38> CONTINUING AT LEAST TO 06/16 UTC
2015-03-06 04:22:08 28> E NE ~~394 8
2015-03-06 04:22:10 28> MELITA
2015-03-06 04:22:15 34> CONTINUING AT LEAST TO 06/16 UTC
2015-03-06 04:22:16 31> NW 8 OR 9
2015-03-06 04:22:17 35> GABES
2015-03-06 04:22:24 26> CONTINUING AT LEAST TO 06/16 ~UTC
2015-03-06 04:22:26 29> W NW 7 OR 8
2015-03-06 04:22:27 33> SIDRA
2015-03-06 04:22:32 30> CONTINUING AT LEAST TO 06/16 UTC
2015-03-06 04:22:34 31> W 7 OR 8
2015-03-06 04:22:35 30> BOOT
2015-03-06 04:22:39 39> CONTINUING TO 06/08 UTC
2015-03-06 04:22:42 41> SW 7 OR 8
2015-03-06 04:22:44 43> KITHIRA SEA
2015-03-06 04:22:49 39> CONTINUING AT LEAST TO 06/16 UTC
2015-03-06 04:22:50 37> S 8
2015-03-06 04:22:54 38> SW KRITIKO E OF 19.30
2015-03-06 04:22:58 35> CONTINUING TO 06/16 UTC
2015-03-06 04:23:00 35> S SW 7 OR 8
2015-03-06 04:23:04 38> W KRITIKO, E KRITIKO
2015-03-06 04:23:09 38> CONTINUING AT LEAST TO 06/16 UTC
2015-03-06 04:23:13 25> S SE 7~ORK#~~W AEGEAN
2015-03-06 04:23:19 21> CONTINUING AT LEASTV~O 06/16 UTC
2015-03-06 04:23:20 20> SISE 8
2015-03-06 04:23:27 28> SE [AEGEAN] IKARIO, SAMOS SEA, KAFIREAS
2015-03-06 04:23:28 32> STRAIT
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2015-03-06 04:23:33 39> CONTINUING AT LEAST TO 06/16 UTC
2015-03-06 04:23:35 44> S SE 7 OR 8
2015-03-06 04:23:38 40> NW AEGEAN
2015-03-06 04:23:43 38> CONTINUING AT LEAST TO 06/16 (75:
2015-03-06 04:23:49 39> ` `3 7 OR 8 AND FM 06/10 UTC NW
2015-03-06 04:23:53 45> CENTRAL AEGEAN, NE AEGEAN
2015-03-06 04:23:59 41> CONTINUING AT LEAST TO 06/16 UTC
2015-03-06 04:24:04 28> S SE 8 AND FM 06/07 UTC 8 OR 9
2015-03-06 04:24:06 31> THRAKIKO
2015-03-06 04:24:11 30> FM 06/07 AT LEAST TO 06/16 UTC
2015-03-06 04:24:52 68> YI
2015-03-06 04:24:52 68>
2015-03-06 04:24:52 68>
2015-03-06 04:24:52 68>
2015-03-06 04:24:52 68>
```

9701. NAVTEX from Les Alpes Maritimes FRANCE 07032015

Yahoo group: navtexdx (2015)
Date: 2015-03-07 10:26:24 UTC
From: Frans.Vink@...
Topic: 9701 Message: 9701

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150306 1724 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 1732 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 1816 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 1822 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 1827 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 1830 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 1954 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 2002 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150306 2005 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 2009 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 2031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 2055 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 2107 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150306 2123 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150306 2303 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150306 2329 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 0027 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150307 0031 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 0044 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 0158 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150307 0202 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150307 0229 518 $03P 4XO Haifa,ISR 2730 [IC-R70 with PA0DRT mini-whip]
20150307 0637 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
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9702. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-07 10:40:12 UTC
From: david
Topic: 9398 Message: 9702

This morning I discovered that my '24/7' mini-whip was drawing erratic supply current. I swapped connections to another one, and the draw is now a constant 50mA. The sdr spectrum display suddenly looks a lot cleaner, and local signals have improved. When the rain and gales cease, I'll take the suspect antenna down and cut the housing open to see if there is anything obvious.
This is certainly not the only reason for poor DX performance. We have a noisy electricity supply system through overhead poles and local transformers, and there are PLT systems and mains-connected alarms in several houses nearby. However, it was something within my control and I shall have to find a way of monitoring antenna performance, besides constant attendance. Time will tell if reception improves with the alternate mini-whip.
In the meantime, here is the very short log of discernable signals over 1200km.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 07, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150306 1941 490 $02W EAR Coruna,ESP 1430
20150306 2340 490 $02W EAR Coruna,ESP 1430
20150307 0100 490 $02G CTV Monsanto,POR 1970
20150307 0340 490 $02W EAR Coruna,ESP 1430

20150306 2320 518 $03U IQM Mondolfo,ITA 1874
20150307 0012 518 $01J SAA Gislovshammar,SWE 1218
20150307 0320 518 $03U IQM Mondolfo,ITA 1874
20150307 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

9703. Navtex logs from Montreal, QC

Yahoo group: navtexdx (2015)
Date: 2015-03-07 14:19:10 UTC
From: Guillaume Perron
Topic: 9703 Message: 9703

Happy to provide some logs from last night. For some reason the usual noisemakers in my neighborhood were absent last night, providing an opportunity to spend some time on 518kHz. Prescott is a new one to me for a nice surprise.

Cheers,
Guillaume VE2SWX

QTH: Montreal, QC, CAN, FN35en (45.54N, 73.60W)
Receiver: Perseus SDR
Antenna: Wellbrook ALA100HG
Software: YaND 6.3

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150307 0431 518 $04B ZBM Bermuda Harbour ,BER 1652
20150307 0421 518 $04C VCK Sept-Iles,CAN 759
20150307 0450 518 $04F NMF Boston,USA 501
20150307 0621 518 $04N NMN Portsmouth,USA 1021
20150307 0651 518 $04R NMR San Juan,PTR 3070
20150307 0724 518 $04U VAR-9 Fundy, NB,CAN 627
20150307 0912 518 $04H XMJ329 Prescott, ON,CAN 597
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RAW LOG
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20150307 0431 518 $04B ZBM Bermuda Harbour ,BER 1652
2015-03-07 04:31:35> ZCZC BE84
2015-03-07 04:31:36> BERMUDA RADIO
2015-03-07 04:31:38> 150307 0330Z
2015-03-07 04:31:42> BERMUDA MARINE FORECAST
2015-03-07 04:31:46> BERMUDA WEATHER SERVICE
2015-03-07 04:31:48> MARINE SYNOPSIS:
2015-03-07 04:32:00> INCREASING WINDS AND A FEW SHOWERS AHEAD OF A SLOW MOVING COLD FRONT
TONIGHT.
2015-03-07 04:32:00>
2015-03-07 04:32:11> PATCHY RAIN AND SHOWERS FROM AROUND DAWN THROUGH MID-AFTERNOON
SATURDAY.
2015-03-07 04:32:21> A LINGERING SHOWER OR TWO IN THE AREA THROUGH EARLY SUNDAY MORNING.
2015-03-07 04:32:30> HIGH PRESSURE THEN BEGINS TO BUILD WITH MAINLY LIGHT WINDS
2015-03-07 04:32:38> AND DECREASING SEAS SLIGHT TO MODERATE THROUGH MONDAY.
2015-03-07 04:32:39> TONIGHT:
2015-03-07 04:32:50> WINDS WSW 15 TO 20 KTS, INCREASING 18 TO 22 KTS LATE TONIGHT.
2015-03-07 04:33:00> PATCHY RAIN AND SHOWERS ARRIVING LATE TONIGHT WITH FAIR TO POOR
VISIBILITY.
2015-03-07 04:33:08> SEAS 5 TO 8 FT, INCREASING DURING THE NIGHT.
2015-03-07 04:33:10> SATURDAY:
2015-03-07 04:33:22> WINDS SW 20 TO 25 KTS GUSTS TO 30 KTS, VEERING NW IN THE EARLY
```

AFTERNOON,
2015-03-07 04:33:34> DECREASING 12 TO 18 KTS BY EVENING, VEERING NNW 8 TO 12 KTS OVERNIGHT.
2015-03-07 04:33:46> PATCHY RAIN AND SHOWERS WITH FAIR TO POOR VISIBILITY, BECOMING
ISOLATED SHOWE
2015-03-07 04:33:48> RS BY EVENING.
2015-03-07 04:33:58> SEAS 5 TO 8 FT, DECREASING DURING THE AFTERNOON 4 TO 7 FT.
2015-03-07 04:33:59> SUNDAY:
2015-03-07 04:34:11> WINDS NNW 5 TO 10 KTS, BECOMING VAR AT TIMES, BACKING WNW OVERNIGHT.
2015-03-07 04:34:12> ISOLATE
2015-03-07 04:40:05> ~~~~~P~{}MJ~OWB ~~~~~Z~{}

20150307 0421 518 $04C VCK Sept-Iles,CAN 759
2015-03-07 04:21:37> ZCZC CA51
2015-03-07 04:21:38> 070421UTC
2015-03-07 04:21:42> [NOTSHIP] M0084
2015-03-07 04:21:48> NORTHUMBERLAND STRAIT - NOVA SCOTIA -
2015-03-07 04:21:55> PRINCE EDWARD ISLAND (CHART 4001) /
2015-03-07 04:22:00> EFFECTIVE IMMEDIATELY AND UNTIL
2015-03-07 04:22:06> FURTHER NOTICE, THE FOLLOWING AREA HAS
2015-03-07 04:22:12> BEEN DECLARED AN ICE CONTROL ZONE. ICE
2015-03-07 04:22:17> CONTROL ZONE VICTOR ONE, WHICH
2015-03-07 04:22:24> INCLUDES ALL WATERS OF NORTHUMBERLAND
2015-03-07 04:22:30> STRAIT IN THE AREA BOUNDED BY A LINE
2015-03-07 04:22:36> FROM POINT ESCUMINAC (N.B.) LATITUDE
2015-03-07 04:22:43> 4704N LONGITUDE 6448W TO NORTH CA~EU
2015-03-07 04:22:50> LV~~TOTQ~G~~S~T~HFHF~~M~~XE~~{}DE
2015-03-07 04:22:57> 6400W AND FROM EAST POINT (P.E.I.)
2015-03-07 04:23:03> LATITUDE 4627N LONGITUDE 6158W TO
2015-03-07 04:23:10> MA~LA~E~-4?9~4 (N.S.) LATITUDE 4627N
2015-03-07 04:23:23> LONGITUDE 610(W~MV ~~~ VTA~WZFI~~~O~HYJFHF~~MLPPH~M~DPMX~~7
~(~-+~(~+~~373BRX
2015-03-07 04:23:39> X4B~B~KKU~)?~7=8~?(5~~(~~~)~{}S CARRYING CH~MICALS
2015-03-07 04:23:51> IN ~KLP~S~~~~{}WAT~~CV~~Q~~J~~{}NO
2015-03-07 04:24:05> IFDUA~RQC~M ~X~J~HY~F~QS~~~~~~{}~~~~U~~~~~XX~{}
2015-03-07 04:24:21> P~~DWC~~~~{}RTHEG NO
2015-03-07 04:24:34> I~E~~~~9~{}LLOWING AREA HAS B~EN~DECLAIWD~~~~~~{}ROL
ZOU~CM~S~V~~ZHYZSMAZPII~
2015-03-07 04:24:54> ~~N~K~Z~{} ACENVATEAVMTED4 ~.~48~~~~{}OF~THID Z~N~. ALL ~~D~~~
2015-03-07 04:24:55> ~~H
2015-03-07 04:25:00> ~~F~~{}EF~~ 7~~5~?
2015-03-07 04:25:22> 3~(~-~QYBW~X~B~A~~WS~~{}E 15=TO 20 KT
2015-03-07 04:25:58> IAT~WM~~AS 3~~~~T~~{}NDA 1~ ~~~~2:~{}TEB~~~~ ~X~{}OOWBVF~~E~~M~M~{}
STRAIG~~~
2015-03-07 04:26:01> OF BELZ~~
2015-03-07 04:26:05> FAL FJCZHMYI~~~09-0~~/~
2015-03-07 04:26:09> 9/~~~~-/~~{}N~
2015-03-07 04:26:26> BU~BWNCBXM~~~~~~{}F~CAMT~~M~MUA~~~NFM~~~PCJJ~~
M~~BB~H~~~{}PCCN~~~~A~MKW~{}AS
2015-03-07 04:26:53> TERM APC~BU~~T~~A~ON~~II~~NNII~~~~{}DPT~NTUFU~ ~U~ O~W~U~FT~~F~~{}THE
C~NA~IA

2015-03-07 04:27:17> ~~MOAJ~M~~Y~IJ ~~~P~F~~9~~KA~~~~BN~~
3~~~7~~{}FHYM~~+~-~?(~~++~~~{}K~:(9/~(77
2015-03-07 04:27:19> (7(~~~~~
2015-03-07 04:27:24> ~{}IT`S THEVMASTER
2015-03-07 04:27:48> RTD~~~T~IH~MH M~Z~~O~Y~~{}WHICH REQUIREVALL SHIPS OPRATS~OMF~~~~I~{}
2015-03-07 04:27:54> MAINTAIN SEA WATEG COOZING SUPPLY ~~
2015-03-07 04:28:10> ~~~SZ AD~CF~AF~MF~PMXZWFHFZ~~~+8~~9~.~~B~B~EZQ~?~3(1~~~?(~?~~~.~~{}S
PILOT ST
2015-03-07 04:28:12> ATIO~. SPECIAL
2015-03-07 04:28:16> ATT~NTION ~DT B~ ~I~ED
2015-03-07 04:28:17> ~KO~~
2015-03-07 04:28:24> ~~~~{}STEM MUST BE PROVIDED
2015-03-07 04:28:29> AND KS~D~TBNS~~~~~~{}
2015-03-07 04:28:30> HHA~~~
2015-03-07 04:28:35> C~~HS~{}
2015-03-07 04:28:39> WM SEAWATER STAIN~~S~~UO
2015-03-07 04:28:48> L~~~PXF~FP~~~I~~{}
2015-03-07 04:28:53> LAWRENCE. 3. ALL SEAWA~ CV~ULV MU~
2015-03-07 04:28:57> J~~~O~B~{} F~ E~S ~AM
2015-03-07 04:29:14> K~H~IS~MI~~~~~~{} RAPID CAVAN~FG~~~~OMIHI~~G~~~~{}OOLINO [SYSTEM]
~~J~C
2015-03-07 04:29:21> ~FKPAMUHMS~I~~~Z~~{}NZ
2015-03-07 04:29:36> V~~Y~~TUUIQF~~~C~~~{}WAWSWZW ~~~~~~{}O 6 FT.
2015-03-07 04:29:46> .SAT NIGHT...NE TO E WINDS 5 TO 10 KT N OF 25N...AND NE TO E
2015-03-07 04:29:53> 10 TO 15 KT ELSEWHERE. SEAS 5 TO 6 FT.
2015-03-07 04:30:03> .SUN...E WINDS 5 TO 10 KT N OF 25N...AND E 10 TO 15 KT
2015-03-07 04:30:08> ELSEWHERE. SEAS 5 TO 6 FT.
2015-03-07 04:30:17> .SUN NIGHT...E WINDS 10 TO 15 KT. SEAS 5 TO 6 FT.
2015-03-07 04:30:27> .MON...E WINDS 15 TO 20 KT...DIMINISHING TO 10 TO 15 KT
2015-03-07 04:30:31> LATE. SEAS 5 TO 6 FT.
2015-03-07 04:30:41> .MON NIGHT...E WINDS 15 TO 20 KT. SEAS 5 TO 6 FT.
2015-03-07 04:30:49> .TUE...E WINDS 15 TO 20 KT. SEAS 5 TO 7 FT.
2015-03-07 04:30:59> .TUE NIGHT...E WINDS 15 TO 20 KT. SEAS 5 TO 7 FT.
2015-03-07 04:31:09> .WED...E TO SE WINDS 15 TO 20 KT...DIMINISHING TO 10 TO 15 KT
2015-03-07 04:31:14> LATE. SEAS 5 TO 7 FT.
2015-03-07 04:31:24> .WED NIGHT...E WINDS 10 TO 15 KT. SEAS 6 TO 8 FT IN SE SWELL.
2015-03-07 04:31:24>
2015-03-07 04:31:25>
2015-03-07 04:31:25>
2015-03-07 04:31:25>
2015-03-07 04:31:27> NNNN

20150307 0450 518 $04F NMF Boston,USA 501
2015-03-07 04:50:19> ZCZC FE44
2015-03-07 04:50:22> FZNT23 KWNM 070258
2015-03-07 04:50:25> OFFN01
2015-03-07 04:50:26>
2015-03-07 04:50:32> NAVTEX MARINE FCST FOR NE US WATERS
2015-03-07 04:50:39> NWS OCEAN PREDICTION CENTER WA DC

2015-03-07 04:50:45> 958 PM EST FRI MAR 6 2015
2015-03-07 04:50:46>
2015-03-07 04:50:56> CONDITIONS GIVEN REPRESENT THE HIGHEST WITHIN THAT PERIOD.
2015-03-07 04:50:58>
2015-03-07 04:51:10> ...PLEASE REFER TO COASTAL WATERS FORECASTS (CWF)VAILABAELAB
2015-03-07 04:51:19> THRU NOAA WX RADIO AND OTHER MEANS FOR DETAILED
2015-03-07 04:51:24> COASTAL WATERS FORECASTS...
2015-03-07 04:51:25>
2015-03-07 04:51:37> .SYNOPSIS...A STRONG HIGH PRES RIDGE WILL DRIFT SE ACROSS THE
2015-03-07 04:51:38>
2015-03-07 04:51:49> REGION TONIGHT...THEN PASS SE OF THE WATERS SAT. WEAK LOW PRES
2015-03-07 04:51:51>
2015-03-07 04:52:02> WILL APPROACH FROM THE NW SAT NIGHT...THEN PASS SE ACROSS THE
2015-03-07 04:52:04> NRN
2015-03-07 04:52:16> GULF OF ME SUN WHILE PULLING A COLD FRONT SE ACROSS THE AREA.
2015-03-07 04:52:17>
2015-03-07 04:52:27> WEAK LOW PRES TROUGHS WILL PASS SE ACROSS THE WATERS SUN NIGHT
2015-03-07 04:52:28>
2015-03-07 04:52:40> AND MON. A HIGH PRES RIDGE WILL BUILD OFFSHORE MON NIGHT AND
2015-03-07 04:52:42> PASS
2015-03-07 04:52:54> E OF THE AREA TUE. DEVELOPING LOW PRES WILL APPROACH FROM THE
2015-03-07 04:52:55> SW
2015-03-07 04:53:05> LATE TUE...PASS JUST SE OF GEORGES BANK TUE NIGHT...THEN
2015-03-07 04:53:16> INTENSIFY E OF THE AREA WED. A LOW PRES TROF WILL THEN PASS SE
2015-03-07 04:53:17>
2015-03-07 04:53:24> ACROSS THE WATERS WED NIGHT.
2015-03-07 04:53:25>
2015-03-07 04:53:30> EASTPORT ME TO CAPE COD
2015-03-07 04:53:31>
2015-03-07 04:53:44> .TONIGHT...SW WINDS 10 TO 20 KT. SEAS 3 TO 5 FT. LT FREEZING
2015-03-07 04:53:45>
2015-03-07 04:53:48> SPRAY.
2015-03-07 04:54:00> .SAT...W TO SW WINDS 10 TO 20 KT. SEAS 4 TO 6 FT. LT FREEZING
2015-03-07 04:54:02>
2015-03-07 04:54:04> SPRAY.
2015-03-07 04:54:15> .SAT NIGHT...W WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-07 04:54:27> .SUN...W WINDS 10 TO 20 KT. SEAS 4 TO 6 FT.
2015-03-07 04:54:39> .SUN NIGHT...W TO NW WINDS 10 TO 20 KT. SEAS 4 TO 6 FT.
2015-03-07 04:54:49> .MON...W WINDS 10 TO 20 KT. SEAS 4 TO 6 FT.
2015-03-07 04:55:02> .MON NIGHT...W TO NW WINDS 10 TO 20 KT. SEAS 4 TO 6 FT.
2015-03-07 04:55:12> .TUE...S WINDS 10 TO 20 KT. SEAS 3 TO 5 FT.
2015-03-07 04:55:25> .TUE NIGHT...SW WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-07 04:55:35> .WED...W WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-07 04:55:47> .WED NIGHT...W TO NW WINDS 20 TO 30 KT. SEAS 6 TO 9 FT.
2015-03-07 04:55:49>
2015-03-07 04:55:57> CAPE COD TO NANTUCKET SHOALS AND GEORGES BANK
2015-03-07 04:55:59>
2015-03-07 04:56:11> .TONIGHT...N TO NW WINDS 10 TO 20 KT. SEAS 4 TO 6 FT. LT
2015-03-07 04:56:15> FREEZING SPRAY.
2015-03-07 04:56:25> .SAT...W WINDS 10 TO 20 KT. SEAS 4 TO 6 FT.

2015-03-07 04:56:37> .SAT NIGHT...W WINDS 20 TO 30 KT. SEAS 6 TO 9 FT.
2015-03-07 04:56:48> .SUN...W WINDS 20 TO 30 KT. SEAS 7 TO 10 FT.
2015-03-07 04:57:00> .SUN NIGHT...W TO NW WINDS 20 TO 30 KT. SEAS 7 TO 10 FT.
2015-03-07 04:57:11> .MON...W WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-07 04:57:22> .MON NIGHT...W WINDS 20 TO 30 KT. SEAS 5 TO 8 FT.
2015-03-07 04:57:33> .TUE...S WINDS 10 TO 20 KT. SEAS 3 TO 5 FT.
2015-03-07 04:57:45> .TUE NIGHT...S TO SW WINDS 20 TO 30 KT. SEAS 8 TO 11 FT.
2015-03-07 04:57:57> .WED...W TO NW WINDS 15 TO 25 KT. SEAS 7 TO 10 FT.
2015-03-07 04:58:09> .WED NIGHT...W WINDS 20 TO 30 KT. SEAS 7 TO 10 FT.
2015-03-07 04:58:10>
2015-03-07 04:58:14> S OF NEW ENGLAND
2015-03-07 04:58:15>
2015-03-07 04:58:27> .TONIGHT...W TO NW WINDS 10 TO 20 KT. SEAS 3 TO 5 FT. LT
2015-03-07 04:58:31> FREEZING SPRAY.
2015-03-07 04:58:41> .SAT...W WINDS 15 TO 25 KT. SEAS 4 TO 6 FT.
2015-03-07 04:58:53> .SAT NIGHT...W WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-07 04:59:04> .SUN...W WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-07 04:59:15> .SUN NIGHT...W TO NW WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-07 04:59:27> .MON...W WINDS 15 TO 25 KT. SEAS 4 TO 6 FT.
2015-03-07 04:59:38> .MON NIGHT...W WINDS 10 TO 20 KT. SEAS 4 TO 6 FT.
2015-03-07 04:59:43> .TUE...S WINDS 10 TO 2~
2015-03-07 05:00:00> =~~?=~~~7~(0.~6.+.~~.~?~~~~~{}T...W TO NW WINDS 20 TO 30 KT. SEAS 7 TO
10 FT.
2015-03-07 05:00:01>
2015-03-07 05:00:12> .WED...W TO NW WINDS 10 TO 20 KT. SEAS 5 TO 8 FT.
2015-03-07 05:00:25> .WED NIGHT...W WINDS 10 TO 20 KT. SEAS 4 TO 6 FT.
2015-03-07 05:00:26> WWWW
2015-03-07 05:00:27>
2015-03-07 05:00:30> NNNN

20150307 0621 518 $04N NMN Portsmouth,USA 1021
2015-03-07 06:21:49> ZCZC NA92
2015-03-07 06:21:53> CCGD5 BNM 098-15
2015-03-07 06:22:04> VA - VA CAPES OPERATING AREA (VCOA{}A HAZOPS - FIREX -
2015-03-07 06:22:09> WEEK OF 02-08 MAR 15
2015-03-07 06:22:21> 1. REQUEST THAT THIS NOTICE BE BROADCAST DAILY DURING THE
2015-03-07 06:22:23> SUBJ WEEK.
2015-03-07 06:22:33> 2. FIRING EXERCISES HAZARDOUS TO SURFACE VESSELS WILL BE
2015-03-07 06:22:45> CONDUCTED DURING THE FOLLOWING TIMES AND LOCATIONS IN THE VCOA
2015-03-07 06:22:46>
2015-03-07 06:22:51> DURING THE SUBJ WEEK:
2015-03-07 06:23:01> A. CONTINUOUSLY IN THE DAM NECK FIRING AREA (DANGER AREA
2015-03-07 06:23:13> D-334.390), WARNING AREAS 50 A-C, AND RESTR AREA R-6606.
2015-03-07 06:23:25> B. CONTINUOUSLY IN THE DAM NECK RIFLE IMPACT AREA (DANGER AREA
2015-03-07 06:23:26>
2015-03-07 06:23:29> D-334.380).
2015-03-07 06:23:39> C. CONTINUOUSLY IN D-334.410 (HARVEY PT R-5301).
2015-03-07 06:23:51> D. CONTINUOUSLY BEGINNING AT 37-30.00N 075-34.50W TO 37-30.00N
2015-03-07 06:23:53>

2015-03-07 06:24:05> 075-30.00W TO 37-00.00N 075-30.00W TO 37-00.00N 075-54.00W TO
2015-03-07 06:24:06>
2015-03-07 06:24:18> 37-03.00N 075-54.00W THEN 3 NM FROM AND PARALLEL TO THE
2015-03-07 06:24:28> SHORELINE THEN TO PT OF BEGINNING. THIS AREA IS LOCATED
2015-03-07 06:24:38> WITHIN MILITARY OPERATING AREA W-386 (SURFACE GRID 6).
2015-03-07 06:24:51> E. ~K~3=~, ~=80~:~~4~`~7~.~~~{}N 075-30.00W TO 37-15.00N
2015-03-07 06:24:52>
2015-03-07 06:25:04> 074-30.00W TO 37-05.00N 074-30.00W TO 37-00.00N 075-30.00W THEN
2015-03-07 06:25:06>
2015-03-07 06:25:16> TO PT OF BEGINNING. THIS AREA IS LOCATED WITHIN MILITARY
2015-03-07 06:25:26> OPERATING AREA W-386 (SURFACE GRIDS 7CD,8CD).
2015-03-07 06:25:39> F. CONTINUOUSLY BEGINNING AT 36-01.00N 075-00.00W TO 35-49.00N
2015-03-07 06:25:40>
2015-03-07 06:25:51> 074-28.00W TO 35-09.00N 074-28.00W TO 35-33.00N 075-00.00W
2015-03-07 06:26:01> THEN TO PT OF BEGINNING. THIS AREA IS LOCATED WITHIN
2015-03-07 06:26:11> MILITARY OPERATING AREA W-72A (SURFACE GRID 3B).
2015-03-07 06:26:23> G. VARIOUS FIRING EXERCISES HAZARDOU~S~~O~U~~A~{}:
2015-03-07 06:26:33> ~AT~ ~ ~ TIMA~~KAOCALTLKCCC~I~FVI~I~~~K~ ~{}MAZCBW
2015-03-07 06:27:14> L~MI~~~~~{}AA ------~-----~~~~9~~{}
2015-03-07 06:27:16> W~
2015-03-07 06:27:17> ~~C~
2015-03-07 06:27:17>
2015-03-07 06:27:18> C~~M~~
2015-03-07 06:27:18> M~
2015-03-07 06:27:41> MVM~MMMN~~~MM~~~{}
2015-03-07 06:27:48> ~~~~8~ =9~~0=.)~= ~7 ~+~.~....~~~8+
2015-03-07 06:28:25> ~~~~=~~{}J~JKJ~JJ~JJJJJ~JNAA~~~~J~~{}A~
2015-03-07 06:28:25> ~~
2015-03-07 06:28:39> ~ ~~ ~~ ~~{}
2015-03-07 06:28:50> 3. ~A~~~O~TEA~M~~E~WT~INO (MCM~L~OPERATIONS WI~L BE ~ONB~~T~D
2015-03-07 06:28:51> ~~L~~~
2015-03-07 06:29:03> NW~FS~MW~YF~MW~SF~DHMDZCYJML~~~(~~~{}PUTATTMPPW
2015-03-07 06:29:17> TO~~~~~~{}PUTAERMPPW TO 37-30.00N 075-30.00W TO 37-00.00N
2015-03-07 06:29:27> 075-30.00W THENCE TO PT OF [BEGINNING] ~~~~B~~{}
2015-03-07 06:29:38> 36-55.00N 07~-55~~~~~{}N 075-30.0~W T~~~~~{}
2015-03-07 06:29:49> 075-30.00W TO 36-30.00N 075-47.00W THEN~~~~~~{}ING.
2015-03-07 06:29:51> ~
2015-03-07 06:30:17> ~~~~~P~{}O~VE LA~G~ NAVAL H~~U~UV~XZ~HPYJMHM~SF~~~~III~ ~{} ~~EADS OF
~P TO ~
2015-03-07 06:30:31> WT ~TWMK ~~~~M~~MZ~MD~~~M~ZYXPM~I~~~~~{}EXISTS [WITHIN] A
~WT~~~~OOT~~{}S AROUN
2015-03-07 06:30:36> D THESE~~~L~COH~~{}~
2015-03-07 06:30:38> SU~FIV~~~T
2015-03-07 06:30:41> ON~~M~Z~~M~MZL~~~
2015-03-07 06:30:41> J
2015-03-07 06:30:46> ~~~{} A~D ~
2015-03-07 06:30:48> ~~~~
2015-03-07 06:30:59> ~V~~{} ~
2015-03-07 06:31:17> INVISIBLE AND INC~UDE LA~GE~CABLES AND~O~V~~~~{} BELOW ~L~{}AMING
UP~TO ~,200

2015-03-07 06:31:23> ~~~~~~{}CRAFT~M~ TO~~
2015-03-07 06:31:24> ~~
2015-03-07 06:31:36> ~~~~~{}~FSM~Z~~ZF~~~{}ARINE~S ARE [REQUESTED] TO ~
2015-03-07 06:31:37> ~~~~
2015-03-07 06:31:47> H~~~F~M~PS~M~SPYMZ~MHDPJPMW~PYMAZPIII~~~~~MUDP~{} OPERATIONS ARE
2015-03-07 06:31:48>
2015-03-07 06:31:52> ENCOUNTERED.
2015-03-07 06:32:04> 4. SONOBOUY OPERATIONS ARE CONDUCTED DAILY DURING DAYLIGHT HOURS
2015-03-07 06:32:05>
2015-03-07 06:32:17> BEGINNING AT 38-36.00N 075-00.00W TO 38-45.00N 074-53.00W TO
2015-03-07 06:32:19>
2015-03-07 06:32:30> 38-45.00N 074-20.00W TO 38-00.00N 073-05.00W TO 38-00.00N
2015-03-07 06:32:43> 075-11.00W THENCE ALONG A LINE 3NM FROM AND PARALLEL TO SHORELINE
2015-03-07 06:32:44>
2015-03-07 06:32:55> TO PT OF BEGINNING. THESE OPERATIONS INVOLVE AIRCRAFT DROPPING
2015-03-07 06:32:56>
2015-03-07 06:33:08> OBJECTS AT LOW ALTITUDES. CAUTION SHOULD BE EXERCISED BY MARINERS
2015-03-07 06:33:09>
2015-03-07 06:33:20> TRANSITING THIS AREA WHEN SONOBUOY OPERATIONS ARE ENCOUNTERED.
2015-03-07 06:33:22>
2015-03-07 06:33:32> 5. FOR SECTOR HAMPTON ROADS AND SECTOR NC BROADCAST
2015-03-07 06:33:36> UNTIL CANCELLED.
2015-03-07 06:33:43> 6. CANCEL AT TIME //090100Z MAR 15//
2015-03-07 06:33:44>
2015-03-07 06:33:47> NNNN

20150307 0651 518 $04R NMR San Juan,PTR 3070
2015-03-07 06:51:08> ZCZC RE42
2015-03-07 06:51:11> FZNT26 KNHC 070139
2015-03-07 06:51:14> ~OF~N05
2015-03-07 06:51:15>
2015-03-07 06:51:19> NAVTEX MARINE FCST
2015-03-07 06:51:25> NWS NATIONAL HURCN CENTER MIAMI FL
2015-03-07 06:51:32> 839 PM EST FRI MAR 6)015
2015-03-07 06:51:33>
2015-03-07 06:51:44> ...PLEASE REFER TO [COASTAL] WATERS FORECASTS (CWF) AVAILABLE
2015-03-07 06:51:53> THRU NOAA WX RADIO AND OTHER MEANS FOR [DETAILED]
2015-03-07 06:51:58> COASTAL WATERS [FORECASTS]...
2015-03-07 06:51:59>
2015-03-07 06:52:11> .SYNOPSIS...A SLIGHT IMPROVEMENT EXPECTED IN WINDS AND SEAS
2015-03-07 06:52:22> DURING ~HE WEEKEND BUT WINDS WILL SBRENGTHEN AGAIN MON INTO
2015-03-07 06:52:54>
~~~~V~~{}S~~W~~U~~~~{}JJ~~~~~C~~~{}~U~~~JU~~~{}Q~~~U~~~~~~{}~~K~~U~~~~{}ZCZC
2015-03-07 06:52:55> CBGQC~~
2015-03-07 06:52:59> ~~MEH~:~88~~~,76~5~~~+6
2015-03-07 06:53:38> ~~~{} 5:00 AM AST SAT =~~~=~~ ~{}IDG D~AY~~ ~~~{}{}
2015-03-07 06:53:49> .SUN...E WINDS 15 TO 20 KT. SEAS 6 TO 7 FT.
2015-03-07 06:54:01> .SUN NIGHT...E WINDS 15 TO 20 KT. SEAS ` TO 7 FT.
2015-03-07 06:54:11> .MON...E WINDS 15 TO 20 KT. SEAS 7 FT.
~~~~

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2015-03-07 06:54:22> .MON NIGHT...E WINDS 15 TO 20 KT. SEAS 7 TO 8 FT.
2015-03-07 06:54:32> .TUE...E WINDS 15 TO 20 KT. SEAS 7 TO 8 FT.
2015-03-07 06:54:43> .TUE NIGHT...E WINDS 20 TO 25 KT. SEAS 7 TO 8 FT.
2015-03-07 06:54:56> .WED...E WINDS 15 TO 20 KTXM SEAS 7 TO 9 FT IN E SWELL.
2015-03-07 06:55:09> .WED NIGHT...E WINDS 15 TO 20 KT. SEAS 7 TO 9 FT IN E SWELL.
2015-03-07 06:55:10>
2015-03-07 06:55:11>
2015-03-07 06:55:16> SAN JUAN CARIBBEAN WATERS
2015-03-07 06:55:17>
2015-03-07 06:55:29> .TONIGHT...E WINDS 15 TO 20 KT. SEAS 6 TO 8 FT.
2015-03-07 06:55:40> .SAT...E WINDS 15 TO 20 KT. SEAS 6 TO 8 FT.
2015-03-07 06:55:51> .SAT NIGHT...E WINDS 15 TO 20 KT. SEAS 5 TO 7 FT.
2015-03-07 06:56:02> .SUN...E WINDS 15 TO 20 KT. SEAS 5 TO 7 FT.
2015-03-07 06:56:13> .SUN NIGHT...E WINDS 15 TO 20 KT. FEAS 5 TO 7 FT.
2015-03-07 06:56:24> .MON...E WINDS 20 TO 25 KT. SEAS 6 TO 8 FT.
2015-03-07 06:56:36> .MON NIGHT...E WINDS 20 TO 25 KT. SEAS 6 TO 8 FT.
2015-03-07 06:56:46> .TUE...E WINDS 20 TO 25 KT. SEAS 6 TO 9 FT.
2015-03-07 06:56:57> .TUE NIGHT...E WINDS 20 TO 25 KT SEAS 7 TO 9 FT.
2015-03-07 06:57:08> .WED...E WINDS 20 TO 25 KT. SEAS 6 TO 9 FT.
2015-03-07 06:57:20> .WED NIGHT...E WINDS 20 TO 25 KT. SEAS 6 TO 9 FT.
2015-03-07 06:57:21>
2015-03-07 06:57:22> NNNN

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20150307 0724 518 $04U VAR-9 Fundy, NB,CAN 627
2015-03-07 07:24:02> ZCZC UE69
2015-03-07 07:24:04> 070723UTC
2015-03-07 07:24:10> NAVTEX FOR SAINT JOHN VAR AT 8:00 PM
2015-03-07 07:24:14> AST FRI 6 MAR 2015.
2015-03-07 07:24:14>
2015-03-07 07:24:22> VLD 07/00Z-08/04Z, WND(KT), VIS(NM)
2015-03-07 07:24:29> ABV 1 UNL IND, FOG IMPL VIS LESS THAN
2015-03-07 07:24:31> 1.
2015-03-07 07:24:31>
2015-03-07 07:24:38> SYNOPSIS: 07/00Z RIDGE OVR SRN MARINE
2015-03-07 07:24:45> DISTRICT. 07/19Z RIDGE E OF THE MARINE
2015-03-07 07:24:46> DISTRICT.
2015-03-07 07:24:47>
2015-03-07 07:24:55> FUNDY, GRAND MANAN: WNG: NIL. WND:
2015-03-07 07:24:58> SW15. 07/02Z SW20-25.
2015-03-07 07:25:00>
2015-03-07 07:25:06> LURCHER, BROWNS BANK, SOUTHWESTERN
2015-03-07 07:25:12> SHORE, LAHAVE BANK: WNG: NIL. WND:
2015-03-07 07:25:19> LGT. 07/02Z SW10-15. 07/13Z SW20.
2015-03-07 07:25:20>
2015-03-07 07:25:26> .~?~0:.~~~0~~~{}W~USO~PE~F WNG~~
2015-03-07 07:25:27> ,~~:)~
2015-03-07 07:25:48> ~925~.~~~:?~~{} [WINDS] ~~~~=
2015-03-07 07:25:55> +~)~5.~~~.0~.~7.+.8(8~~~~~~{}
2015-03-07 07:26:18> .SUNDAY.~.33-`5 2~,~~12 ~~ 1~.~~~~(~{}AW~
```

2015-03-07 07:26:18>
2015-03-07 07:26:24> NNNN~~~U~~~KK~KKK~~K~~~~{}

20150307 0912 518 $04H XMJ329 Prescott, ON,CAN 597
2015-03-07 09:12:22> ZCZC HE53
2015-03-07 09:12:24> 070910UTC
2015-03-07 09:12:32> NAVTEX FOR PRESCOTT VBR AT 3:00 AM EST
2015-03-07 09:12:36> SAT 7 MAR 2015.
2015-03-07 09:12:37>
2015-03-07 09:12:45> VLD 07/08Z-09/05Z, WND(KT), VIS(NM)
2015-03-07 09:12:52> ABV 1 UNL IND, FOG IMPL VIS LESS THAN
2015-03-07 09:12:53> 1.
2015-03-07 09:12:55>
2015-03-07 09:13:01> SYNOPSIS: 07/08Z Q-STNR RIDGE ON LINE
2015-03-07 09:13:08> NE-SW OVR VIRGINIA. 07/08Z TROUGH ON
2015-03-07 09:13:16> LINE NE-SW OVR LK OF THE WOODS. 08/07Z
2015-03-07 09:13:22> TROUGH ON LINE NE-SW OVR CENTRAL ONT.
2015-03-07 09:13:24>
2015-03-07 09:13:31> GEORGIAN BAY: WNG: NIL. WND: SW15.
2015-03-07 09:13:39> 07/23Z V10. 08/09Z W20. 08/17Z W15.
2015-03-07 09:13:46> 08/23Z SW15. VIS: 07/20Z-08/08Z 1
2015-03-07 09:13:54> LGT-SN. 09/02Z-09/05Z 1 LGT-SN.
2015-03-07 09:13:55>
2015-03-07 09:14:01> NORTHERN LA{}WNG: NIL. WND:
2015-03-07 09:14:10> SW15. 07/20Z SW10. 08/02Z NW15. 08/08Z
2015-03-07 09:14:18> NW20. 08/14Z W15. 08/20Z SW15. VIS:
2015-03-07 09:14:24> 08/20Z-09/05Z 1 LGT-SN{}
2015-03-07 09:14:32> SOUTHERN LAKE HURON: WNG: NIL. WND:
2015-03-07 09:14:41> SW15. 07/23Z SW10. 08/03Z NW15. 08/17Z
2015-03-07 09:14:48> W15. 08/23Z SW20. VIS: 07/17Z-08/05Z 1
2015-03-07 09:14:56> LGT-SN. 08/23Z-09/05Z 1 LGT-SN.
2015-03-07 09:14:57>
2015-03-07 09:15:06> LAKE ST CLAIR: WNG: NIL. WND: SW15.
2015-03-07 09:15:13> 08/02Z W15. 08/14Z W10. 08/23Z SW15.
2015-03-07 09:15:20> VIS: 09/02Z-09/05Z 1 LGT-SN.
2015-03-07 09:15:21>
2015-03-07 09:15:28> WESTERN LAKE ERIE: WNG: NIL. WND:
2015-03-07 09:15:36> SW20. 08/02Z W20. 08/14Z W10. 08/23Z
2015-03-07 09:15:44> SW15. VIS: 09/02Z-09/05Z 1 LGT-SN.
2015-03-07 09:15:45>
2015-03-07 09:15:52> EASTERN LAKE ERIE: WNG: NIL. WND:
2015-03-07 09:16:00> SW20. 07/17Z SW25. 08/06Z W20. 08/18Z
2015-03-07 09:16:09> W15. 08/23Z SW15. VIS: 09/02Z-09/05Z 1
2015-03-07 09:16:11> LGT-SN.
2015-03-07 09:16:13>
2015-03-07 09:16:20> WESTERN LAKE ONTARIO: WNG: NIL. WND:
2015-03-07 09:16:28> SW25. 07/20Z SW15. 08/08Z W20. 08/23Z
2015-03-07 09:16:35> SW15. VIS: 07/20Z-08/14Z 1 SN.
2015-03-07 09:16:40> 09/02Z-09/05Z 1 LGT-SN.

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2015-03-07 09:16:42>
2015-03-07 09:16:49> EASTERN LAK{}RIO: WNG: NIL. WND:
2015-03-07 09:16:58> SW25. 07/23Z SW15. 08/11Z W20. 08/17Z
2015-03-07 09:17:06> W25. 08/23Z SW20. VIS: 07/20Z-09/05Z 1
2015-03-07 09:17:08> LGT-SN.
2015-03-07 09:17:09>
2015-03-07 09:17:11>
2015-03-07 09:17:12>
2015-03-07 09:17:18> W{} VLD 07/08Z-09/05Z.
2015-03-07 09:17:19>
2015-03-07 09:17:25> NORTHERN LAKE HURON: MAINLY ICE
2015-03-07 09:17:27> COVERED.
2015-03-07 09:17:28>
2015-03-07 09:17:35> SOUTHERN LAKE HURON: MAINLY ICE
2015-03-07 09:17:36> COVERED.
2015-03-07 09:17:37>
2015-03-07 09:17:43> GEORGIAN BAY: MAINLY ICE COVERED.
2015-03-07 09:17:45>
2015-03-07 09:17:51> LAKE ST CLAIR: MAINLY ICE COVERED.
2015-03-07 09:17:52>
2015-03-07 09:18:00> WESTERN LAKE ERIE: MAINLY ICE COVERED.
2015-03-07 09:18:01>
2015-03-07 09:18:07> EASTERN LAKE ERIE: MAINLY ICE COVERED.
2015-03-07 09:18:09>
2015-03-07 09:18:16> WESTERN LAKE ONTARIO: 0.5-1. OVR-OW
2015-03-07 09:18:16>
2015-03-07 09:18:24> EASTERN LAKE ONTARIO: 0.5-1. OVR-OW
2015-03-07 09:18:25>
2015-03-07 09:18:26> END
2015-03-07 09:18:28>
2015-03-07 09:18:29> NNNN
```

9704. Navtex logs from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-07 14:28:52 UTC
From: Mike Thayne
Topic: 6042 Message: 9704

Hello All,

Logs over 1500km last night. 2 messages from VCO Sydney, so nice for me to receive T/A again.

Regards,
Mike, g3gms

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150306 2110 518 $01H SAH Bjuroklubb,SWE 1628
20150306 2127 518 $19B LGP Bodo,NOR 1580
20150306 2128 518 $03I TAN Izmir,TUR 2800
20150306 2216 518 $03M 5BA Cyprus,CYP 3445
20150306 2320 518 $03U IQM Mondolfo,ITA 1632
20150306 2332 518 $03V ICI Sellia Marina,ITA 2255
20150306 2344 518 $03W UJB Astrakhan,RUS 3566
20150306 2347 518 $03W UJB Astrakhan,RUS 3566
20150307 0044 518 $03E TAF Samsun,TUR 3144
20150307 0046 518 $03E TAF Samsun,TUR 3144
20150307 0133 518 $03J LZW Varna,BUL 2444
20150307 0207 518 $03M 5BA Cyprus,CYP 3445
20150307 0208 518 $03M 5BA Cyprus,CYP 3445
20150307 0242 518 $04Q VCO Sydney,CAN 4136
20150307 0243 518 $04Q VCO Sydney,CAN 4136
20150307 0352 518 $01X TFA Grindavik,ISL 1527
```

RAW LOG

```
---
20150306 2216 518 $03M 5BA Cyprus,CYP 3445
2015-03-06 22:16:35 26> ZCZC MA3~864``3~:-~~~~8~``:~{}DIO NAV WRNG NR 034/15
2015-03-06 22:16:42 20> FOLLOWING RECEIVED FROM PAPHOS MARINE POLICE
2015-03-06 22:16:42 20> QUOTE
2015-03-06 22:16:50 19> PLEASE BE INFORMED THAT THE GREEN BUOY AT THE
2015-03-06 22:16:58 09> ENTRANCE OF PAPHOS HARBOUR IS TEMPORARY UNLIT
2015-03-06 22:17:00 09> UNQUOTE
2015-03-06 22:17:03 13> CYPRUSRADIO/5BA
2015-03-06 22:17:04 12> NNNN

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20150306 2344 518 $03W UJB Astrakhan,RUS 3566
2015-03-06 23:44:35 01> ZCZC WA92
2015-03-06 23:44:38 01> 131140 UTC JAN 15
2015-03-06 23:44:43 01> COASTAL WARNING ASTRAKHAN 5
2015-03-06 23:44:45 01> PORT ASTRAKHAN
```

2015-03-06 23:44:52 01> WRECK 3038.8 KM RIGHT SKIRT RIVER VOLGA
2015-03-06 23:44:58 01> RADIUS 50 METRES BERTH REGUESTED ALL SHIPS
2015-03-06 23:45:02 01> TO OBSERVE CARE=
2015-03-06 23:45:03 01> NNNN

20150306 2347 518 $03W UJB Astrakhan,RUS 3566
2015-03-06 23:47:54 02> ZCZC WU~5
2015-03-06 23:47:57 01> ~:~~~~~{}C D~C 14
2015-03-06 23:48:06 02> [COASTAL] WA~NINP [ASTRAKHAN] 585~SOUTH PART OF CASPIAN SEA
2015-03-06 23:48:10 02> 1. DRILLING RIG MERKURIY
2015-03-06 23:48:15 01> IN 39-29-48N 052-54-20E=
2015-03-06 23:48:16 01> NNNN

20150307 0044 518 $03E TAF Samsun,TUR 3144
2015-03-07 00:44:47 01> ZCZC EA95
2015-03-07 00:44:51 01> 261445 UTC FEB 15
2015-03-07 00:44:53 01> [SAMSUN] T~RK RADIO
2015-03-07 00:45:12 01> ~~NA~~~G~{}WMH~N~Y~~~~{}ZYMGPBNONG~K~HF~~KQ
2015-03-07 00:45:29 01> F~29+9.~~??+~~~~~~{}~~~~~~{}
2015-03-07 00:45:58 01> ~NAVTE~~~~~~{}HPSP~Z~~F~P~WM~BLPY~~~ZM~N~~{}GAGN~
J~~Z~~CY~ZC~~ZZOO~~~~{}ZCZC
2015-03-07 00:45:59 01> EA72
2015-03-07 00:46:03 01> 101259 UTC FE~/15
2015-03-07 00:46:12 01> /`-.`7, 5~~(~-~~~{}
2015-03-07 00:46:18 01> DREDGING OPERATIONS, IN DOGANYURT
2015-03-07 00:46:23 01> FISHING HARBOUR UNTIL FURTHER NOTICE.
2015-03-07 00:46:31 01> THE SPOIL FROM DREDGING OPERATIONS WILL BE
2015-03-07 00:46:36 01> ~L~FT IN 42 01.52N 033 27.83E
2015-03-07 00:46:36 01>
2015-03-07 00:46:38 01> CAUTION ADVISED.
2015-03-07 00:46:38 01>
2015-03-07 00:46:40 01>
2015-03-07 00:46:40 01>
2015-03-07 00:46:41 01> NNNN

20150307 0046 518 $03E TAF Samsun,TUR 3144
2015-03-07 00:46:50 01> ZCZC EA49
2015-03-07 00:46:52 01> 191005 JAN 15
2015-03-07 00:46:55 01> SAMSUN TURK RADIO
2015-03-07 00:46:58 01> NAVTEX NW NR-060/15
2015-03-07 00:46:58 01>
2015-03-07 00:47:01 01> B~A~K SEA
2015-03-07 00:47:01 01>
2015-03-07 00:47:05 01> UNTERWATER OPERATIONS MV
2015-03-07 00:47:14 01> NOBLE GLO~~~RO~~~{}UNTIL 30 APR 15 WITHIN 2 MILES
2015-03-07 00:47:19 01> OF 42 03.60N 029 30.40E
2015-03-07 00:47:22 01> WIDE BERTH REQUESTED.
2015-03-07 00:47:22 01>

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2015-03-07 00:47:22 01>
2015-03-07 00:47:22 01>
2015-03-07 00:47:24 01> NNNN

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20150307 0207 518 $03M 5BA Cyprus,CYP 3445
2015-03-07 02:07:03 24> {}T THE NAVIGATIONAL WNG FA15 BROADCASTED
2015-03-07 02:07:13 45> BY ANTALYA RADIO IS ILLEGAL. ALL NAVIGATIONAL WNGS CONCERNING
2015-03-07 02:07:24 49> ANY SURFACE ACTIVITIES CONDUCTED WITHIN THE BOUNDARIES OF CYPRUS
2015-03-07 02:07:34 48> SEARCH AND RESCUE REGION, WHICH COINCIDES WITH THE NICOSIA FIR,
2015-03-07 02:07:44 47> MUST BE BROADCASTED BY THE CYPRUS RADIO/5BA COASTAL STATION ON
2015-03-07 02:07:49 53> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-03-07 02:08:01 39> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE DESIGNATED AUTHORITY
2015-03-07 02:08:09 26> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING ACTIVITIES TAKING
2015-03-07 02:08:21 21> PLACE WITHIN THE TERRITORIAL WATERS AND EXCLUSIVE ECONOMIC ZONE
2015-03-07 02:08:26 36> (EEZ) OF THE REPUBLIC OF CYPRUS.
2015-03-07 02:08:36 38> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS CONSIDERED
2015-03-07 02:08:38 24> NULL AND VOID.
2015-03-07 02:08:40 21> UQUOTE
2015-03-07 02:08:42 29> CYPRUSRADIO/5BA
2015-03-07 02:08:42 29> NNNN

---
20150307 0208 518 $03M 5BA Cyprus,CYP 3445
2015-03-07 02:08:46 30> ZCZC MA13
2015-03-07 02:08:50 17> 26 1115 UTC JAN 2015
2015-03-07 02:08:56 12> CYPRUSRADIO NAV WRNG NR 031/15
2015-03-07 02:09:21 63> FOLLOWING RECEIVED FROM CYPRUS PORTS AUTHORITY
(L~~~D~~~{}~~~~U~~{}U~~U~~~~{}
2015-03-07 02:09:23 64>

---
20150307 0242 518 $04Q VCO Sydney,CAN 4136
2015-03-07 02:42:56 04> ZCZC QA=-W~
2015-03-07 02:43:01 05> ~~P~~~{}NOTSHIP M56
2015-03-07 02:43:07 03> EFFECTIVE ~Q~Q~~~UT~~{} AND
2015-03-07 02:43:14 01> UNTIL FURTHER NOTICE,T~ANSIT~THRO~GH
2015-03-07 02:43:19 06> THE S~~A~~~~{}NOT
2015-03-07 02:43:24 06> ~~ECOM~END~D DUE TO ICE FORMATION

---
20150307 0243 518 $04Q VCO Sydney,CAN 4136
2015-03-07 02:43:38 07> ZCZC QA31
2015-03-07 02:43:40 07> 070248UTC
2015-03-07 02:43:43 12> NOTSHIP M55
2015-03-07 02:43:49 12> CRANBERRY ISLANDS -LL668 TEMPORARILY
2015-03-07 02:43:53 09> DISCONTINUED.
2015-03-07 02:43:53 09>
2015-03-07 02:43:54 13> END
2015-03-07 02:43:55 12>
2015-03-07 02:43:58 13> LO00~9A1
```

2015-03-07 02:43:59 10> ~NNN

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

9705. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-07 18:45:52 UTC
From: roelof@...
Topic: 9462 Message: 9705

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150306 2141 490 $01K TFA Grindavik,ISL 2045
20150306 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150306 2230 490 $03P SVK Kerkyra,GRC 1821
20150306 2244 490 $03Q SVH Irakleion,GRC 2529
20150306 2255 490 $03R SVL Limnos,GRC 2147
20150306 2315 490 $02T EAC Tarifa,ESP 1856
20150306 2347 490 $03W ICI Sellia Marina,ITA 1735
20150307 0008 490 $02A EAL Las Palmas,CNR 2964
20150307 0107 490 $02G CTA Penalva,POR 1735

NAVTEX 518 kHz over 1500 km:

20150306 1820 518 $03O 9HD Malta,MLT 1976
20150306 2039 518 $03D TAH Istanbul,TUR 2205
20150306 2127 518 $19B LGP Bodo,NOR 1839
20150306 2200 518 $03M 5BA Cyprus,CYP 2970
20150306 2229 518 $03P 4XO Haifa,ISR 3307
20150306 2333 518 $03V ICI Sellia Marina,ITA 1737
20150306 2351 518 $03X EAV Valencia,ESP 1497
20150307 0023 518 $19C LGV Vardo,NOR 2527
20150307 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150307 0128 518 $03I TAN Izmir,TUR 2309
20150307 0133 518 $03J LZW Varna,BUL 1997
20150307 0140 518 $03K SVK Kerkyra,GRC 1821
20150307 0149 518 $03L SVL Limnos,GRC 2147
20150307 0150 518 $20L UGE Arkhangelsk,RUS 2543
20150307 0217 518 $04N NMN Portsmouth,USA 6253
20150307 0219 518 $04O VON St.Johns,CAN 3980
20150307 0243 518 $04Q VCO Sydney,CAN 4564
20150307 0304 518 $04R NMR San Juan,PTR 7089
20150307 0315 518 $04R NMR San Juan,PTR 7089
20150307 0351 518 $03X EAV Valencia,ESP 1497
20150307 0352 518 $01X TFA Grindavik,ISL 2045

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR

```
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

9706. Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-08 08:04:37 UTC
From: Vincent Schriel
Topic: 9357 Message: 9706

```
==============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150307 2112 518 $01H SAH Bjuroklubb,SWE 1688
20150307 2130 518 $03J LZW Varna,BUL 1952
20150308 0038 518 $03D TAH Istanbul,TUR 2163
20150308 0130 518 $03J LZW Varna,BUL 1952
20150308 0152 518 $03L SVL Limnos,GRC 2116
20150308 0212 518 $03M 5BA Cyprus,CYP 2934
20150308 0219 518 $03O 9HD Malta,MLT 1985
20150308 0243 518 $04Q VCO Sydney,CAN 4609
20150308 0337 518 $03V ICI Sellia Marina,ITA 1730
20150308 0352 518 $01X TFA Grindavik,ISL 2047

RAW LOG
---
20150307 2112 518 $01H SAH Bjuroklubb,SWE 1688
2015-03-07 21:12:33 29> ZCZC HA17
2015-03-07 21:12:36 27> 030650 UTC JAN
2015-03-07 21:12:40 28> BALTIC S~A NAV WARN 005
2015-03-07 21:12:41 30> ALL AREAS.
2015-03-07 21:12:52 25> DUE TO WINT~R CONDITIONS BUOYS [COULD] B~
WITHDRAWN OR MOVED FROM CHARTED POSIT
2015-03-07 21:13:04 22> IONS. LIGHTS COULD BE UNRELIABLE DUE OO ICE AND
SNOW. [CAUTION] ADVISED.
2015-03-07 21:13:05 24> NNNN

---
20150307 2130 518 $03J LZW Varna,BUL 1952
2015-03-07 21:30:34 02> {}AAAAAA)~~,~=(~~~&+~,~?/.3~~/~(~/~~~BAM~~~{}O FA
2015-03-07 21:30:37 02> GD ~~~BNPT~~~
2015-03-07 21:30:52 03> GVM~~B~MPG~XV~MGTH~RNO~~~M~~M~{}D~
2015-03-07 21:31:03 04> ~DVTCTZ~~CR~~~Z~{}I~ AW~~~~
2015-03-07 21:31:06 05> U~TH~C~~~EU26
2015-03-07 21:31:21 04>
~`~~~2~U~J~{}ZQBZD~QL~~L~Z~~~{}~!#~~&~6~.4#~~&8#~~/3~..+6
2015-03-07 21:31:35 03> #$?97#
=06+.)~6,.~1~.~~~7#=HJ~~N~J~MV~~GYHYNNGWM~O~~~~P~{}T~0: ?~3-4~&~):-~`5
```

2015-03-07 21:31:47 05> ~~53~6-~,8,&~ ~3~-RRRRPU~DFORCET~~~I~~~{}NO~.
[SITUATION] AT ~PU~PE~QW~ LC
2015-03-07 21:31:54 08> RELATLME LO~ [PRESSURE] 1:~5MB~38~#~&2~E
2015-03-07 21:32:05 06> VR~LATIVAVST~BIONARY Z~GH~YIESSURE ~~QP~RMB~~ FN
~9~~443)-3=~ `~-5 9,- 6~~#-4
2015-03-07 21:32:11 03> ~~~~{}FOR THE N~XT~11 ~#974`
2015-03-07 21:32:15 03> ~~(~`.0~~18 ~75:~-08/03/06~U~C)
2015-03-07 21:32:23 06> NE~~ER~ WIND MORCE 6-7?3)?.~9~-48)6 8~
2015-03-07 21:32:27 06> LOFFSHORE VIY~BIGI~YR~W~~NM
2015-03-07 21:32:33 05> SE~~STATE 4-5(NEA~ TN COAST AHDV6)~~
2015-03-07 21:32:34 06> ~OFFSHOR
2015-03-07 21:32:44 03> #0-45 ~4:~~TLBOK FOR~12 ,#974`~~~08.0~/06
~7~:-~~~~{}~EGA
2015-03-07 21:32:51 02> ~RN~W~NJ ~ORCENQTIU~~~I~~B~{}WAU~M
2015-03-07 21:32:56 03> SEA~ST~T~ ~A~~LC BR~FNEAR ~HE~CO~ST AMD
2015-03-07 21:32:58 02> H~-6~ OFF~PO~~~
2015-03-07 21:33:08 05> ~~O~{}
2015-03-07 21:33:10 04> ZCZC~~AV
2015-03-07 21:33:10 04> ~
2015-03-07 21:33:13 03> QW~~~P UR~VFOVI~~
2015-03-07 21:33:17 02> VARNA RADIO~ ~~WA~NR~~O~XQR~E
2015-03-07 21:33:55 05> ~~S~~I-SU~~ENSI~L ~R~CE~~D~~~{}OHPZXEE~
~~D~UKO~K~~~~!71~~{}U~P OR~ ~OV~-~~~~
2015-03-07 21:34:04 04> 5-8$8&~~~82~,,~234: ~88~RE~MAHI~SMXIERMISARMI~
ABL AI~V~
2015-03-07 21:34:16 07> A~T SR~S~HS~SNI~ UC~1::1~ ~8~:~IA
CXAG~~~~ENA~TNT~MYN~EMU M~~~9~: 4~:1~~MX~R~
2015-03-07 21:35:12 05>
~~BAC~~~{}KY~~~JU~~QSWLQ~W~~~C~K~{}WLPK~P~~A~~~{} ~
0~!~~~`$-+~~~~~~~+~~{}UTC
2015-03-07 21:39:43 08> OCT~~~R~~~{}ZNH~9~~~~~{}Y~~P~K~YW~W~
2015-03-07 21:39:43 08>
2015-03-07 21:39:43 08>
2015-03-07 21:39:44 06>

20150308 0038 518 $03D TAH Istanbul,TUR 2163
2015-03-08 00:38:33 17> ZCZC DA91
2015-03-08 00:38:37 10> 080030 UTC~MAR 15
2015-03-08 00:38:40 15> IHTANBUL TURK RADIO
2015-03-08 00:38:43 17> 051257 UTC MAR 15
2015-03-08 00:38:48 18> NAVTEX N/W NR:219/15
2015-03-08 00:38:48 18>
2015-03-08 00:38:51 17> SEA OF MARMARA
2015-03-08 00:38:58 16> GUNNERY EXERCISE BETWEEN 09-13 MAR 15
2015-03-08 00:39:06 15> FROM 0600Z TO 2000Z IN AREA BOUNDED BY:
2015-03-08 00:39:06 15>
2015-03-08 00:39:09 15> 40 33.00N 026 51.00E
2015-03-08 00:39:13 15> 40 34.00N 026 53.0~E~
2015-03-08 00:39:14 15> I~~~W~

2015-03-08 00:39:14 15> ~
2015-03-08 00:39:21 17> ~{}WMVP~E
2015-03-08 00:39:30 17> CA~~~ONK~~~{}X~~~~
2015-03-08 00:39:32 18> ~~ACA~~ VDA~OW
2015-03-08 00:39:42 16> H~CP~KP~~UO~~~{}PJPO~ U~M~~.(~
2015-03-08 00:39:55 16> ~5~!~-.53=2 ~,/~~2 NR~22$/1~=~`3- O~~MA~MAR~~
~LES~IEST~~~C~V~~{}H, BY ~.5-37
2015-03-08 00:40:06 14> SELE~T~~~B~L~{}C~NBXDB~B G~DB CE~KBYI~X~~N~~~{} ~P
2015-03-08 00:40:13 36> ~~~~~WO{}GN QWO QO ~E~E
2015-03-08 00:40:13 36> 408~~

20150308 0130 518 $03J LZW Varna,BUL 1952
2015-03-08 01:30:11 36> ZCZC JB55
2015-03-08 01:30:12 36> IMPORTANT
2015-03-08 01:30:16 40> 051040 UTC MAR 15
2015-03-08 01:30:17 34> VARNA RADIO
2015-03-08 01:30:23 33> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-03-08 01:30:28 25> FOR THE WESTERN BLACK SEA COAST
2015-03-08 01:30:33 37> (AREA:43,5N45,5N/029E032E)
2015-03-08 01:30:40 44> VALID FM 06.03/0600 UTC-08.03/1800 UTC
2015-03-08 01:30:40 44>
2015-03-08 01:30:46 38> NE WIND 6-8B (GUSTS ATTEINING FORCE 9B)
2015-03-08 01:30:52 37> SEA MAINLY 5 NEAR THE COAST AND 6-7
2015-03-08 01:30:54 38> OFFSHORE.
2015-03-08 01:30:56 39> CONSTANTA METEO
2015-03-08 01:30:57 36> NNNN

20150308 0152 518 $03L SVL Limnos,GRC 2116
2015-03-08 01:52:28 49>
2015-03-08 01:52:29 48> ZCAC LA06
2015-03-08 01:52:32 45> 281100 UTC NOV 14
2015-03-08 01:52:38 44> LIMNOS RADIO NAVWARN 350/14
2015-03-08 01:52:40 42> NE AIGAIO SEA
2015-03-08 01:52:42 45> LESVOS ISLAND
2015-03-08 01:52:45 49> KALLONI ISLET LIGHT
2015-03-08 01:52:48 46> 39-05N 026-05E~UNLIT
2015-03-08 01:52:50 40> NNNN

20150308 0212 518 $03M 5BA Cyprus,CYP 2934
2015-03-08 02:12:15 10>
LL~LLLLLLLLL~LLLLLLLLLHLLLLL~~LLLLLLLLL~LLLL~LLL~L~LLLLLLILLLLGG
2015-03-08 02:12:22 09> LE~~~~~K~{}JA~ ~WPQT
2015-03-08 02:12:28 08> ECYPRUSRADIO NAVKWR~G N~~~PQOXQT
2015-03-08 02:12:34 12> ~TH~ [FOLLOWING] RECEIVED FR~M JRCC LARNACA
2015-03-08 02:12:34 12>
2015-03-08 02:12:36 12> QUOTE
2015-03-08 02:12:47 07> ALL BE~ADVI~ED THAT [NAVTEX] [MESSAGE] DD~0,
B~O~DCAS~E~ ~Y ANTALYA [RADIO] IS ILLE

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2015-03-08 02:12:48 08> GAL~
2015-03-08 02:13:00 12> A~L [NAVTEX] [MESSAGES] ~~N~E~NING ANY
[SURFACE] ACTI~TIES CO~DUCTED [WITHIN] ~
2015-03-08 02:13:10 04> THE BOUNDARIES OF ~Y~~US SE~RCHTIN~ R~~C ~
~E~~{}CH ~INCSDEZI~UP
2015-03-08 02:13:11 03> WIB~T~~~
2015-03-08 02:15:25 08> ~~{}YHWUHBMK~NVI~~IZUN~T~~~H~TV~WP~
S~AD~~~~~{}AWDJGI~UB.~~~~~!!.~{}Z~~~~~~~{
2015-03-08 02:15:40 08> }FLAAGAEO~EID
2015-03-08 02:15:50 03> FLAA~~TI~~~~{}A~-~7)~~=
2015-03-08 02:15:50 03>
2015-03-08 02:15:50 03> ~
2015-03-08 02:15:50 03>
2015-03-08 02:17:51 06> ~,~~~~{}HDMG~P~G~MF~~~~~{}&),6
2015-03-08 02:18:14 03> ~+:~4~~~+:(~~~{} URBEP~~~GB~~~{}H~IY
2015-03-08 02:18:15 02> T~JC~EX~
2015-03-08 02:19:33 06> ~W~I~~~{}JJ C~EA GJ~~~~JW~XS ~LQ~
~D~~MFP~~M~QAJ-`33?=0~~~~9~~{}~~~~~~{}~Q~S~

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20150308 0219 518 $03O 9HD Malta,MLT 1985
2015-03-08 02:19:56 14> ZCZC OA42
2015-03-08 02:20:00 17> MALTARADIO WRNG NO #8/15
2015-03-08 02:20:07 45> EASTERN ~~~~~~{}
2015-03-08 02:20:07 45>

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20150308 0243 518 $04Q VCO Sydney,CAN 4609
2015-03-08 02:43:16 09> ZCZC QA3~
2015-03-08 02:43:19 07> ~#8~24~UTC
2015-03-08 02:43:28 07> NOTSHIP M~5~~~4-,?~44~ -`)~,$`~?-LL~YFI
~TUCP~ARILY~
2015-03-08 02:43:32 08> DISKON ~~UEDVM~
2015-03-08 02:43:32 08> P
2015-03-08 02:43:33 07> END~
2015-03-08 02:43:34 07> ~
2015-03-08 02:43:35 06> ~LO~00
2015-03-08 02:43:38 06> ~-~~~~~{}
2015-03-08 02:43:48 09> ~KA~~S~~~J~~S~~~~~~ZCZ~ Y~?0~~~08#248~75:
2015-03-08 02:43:50 05> ~95`681 #150~5
2015-03-08 02:43:57 05> CA~E B~E~ON [INLAND|ISLAND] SCA~ARE~~SLAND~
2015-03-08 02:43:58 04> ~HARV ~R~UT~~
2015-03-08 02:44:06 04> ~~~~~A~{}LY
2015-03-08 02:44:08 07> DISCDNTINUEDG~
2015-03-08 02:44:08 07> ~
2015-03-08 02:44:12 08> CA~C~LKM~EQWR~Q~
2015-03-08 02:44:13 07> NNNN~

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20150308 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-03-08 03:37:13 44> ZCZC VA07
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2015-03-08 03:37:15 46> 080330 UTC MAR 15
2015-03-08 03:37:19 49> SELLIA MARINA RADIO
2015-03-08 03:37:19 49>
2015-03-08 03:37:26 52> COASTAL WARNING NR. 071/15 FEB 27 - 2ND RELEASE
2015-03-08 03:37:30 54> MERIDIONAL IONIAN SEA ZONE
2015-03-08 03:37:40 61> FROM 01 MARCH 2015 UNTIL 31 AGOSTO 2015 O/S
BEAUTEMPS BEAUPRE`
2015-03-08 03:37:49 61> WILL CARRY OUT MARINE RESEARCHES IN THE AREA
BOUNDED BY:
2015-03-08 03:37:54 64> - PARALLELS 36 00N - 34 30N
2015-03-08 03:37:59 66> - MERIDIANS 015 15E - 016 35E.
2015-03-08 03:38:08 66> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL
MAINTAIN A
2015-03-08 03:38:18 67> DISTANCE NOT LESS THAN 500 METERS FROM O/S
BEAUTEMPS BEAUPRE`
2015-03-08 03:38:26 66> MUST BE CONSIDERED SHIP WITH MANEUVERABILITY
LIMITED.
2015-03-08 03:38:27 67> NNNN

20150308 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-08 03:52:22 70> ZCZC XB18
2015-03-08 03:52:26 72> REYKJAVIK VIA GRINDAVIK
2015-03-08 03:52:29 72> 072200 UTC MARS 2015
2015-03-08 03:52:29 72>
2015-03-08 03:52:38 71> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-03-08 03:52:46 73> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-03-08 03:52:46 73>
2015-03-08 03:52:58 73> 250KM S OF AMMASSALIK IS STNR 957MB DECR LOW
AND FROM IT TROGH EXT TO NE. 20
2015-03-08 03:53:05 75> 0KM E OF JAN MAYEN IS 949MB LOW MOV NE.
2015-03-08 03:53:05 75>
2015-03-08 03:53:06 74> 21:15
2015-03-08 03:53:06 74>
2015-03-08 03:53:36 59> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S)~U~FK~FFECT E~C ~~~~U~{}EA B
2015-03-08 03:53:49 59> ANKS~ FAROE ~EEP SEA BANKS, SE-DEEP SEA BANKS,
S-DEEP SEA BANKS AND SW-DEEP S
2015-03-08 03:53:50 57> EA BANKS
2015-03-08 03:53:50 57>
2015-03-08 03:53:53 54> SOUTHWE~O BANKS:
2015-03-08 03:54:01 58> S~C15-23MVXS SNOWSH, 13-20 TOM EVENING, STRG IN S.
2015-03-08 03:54:03 64>
2015-03-08 03:54:06 72> WEST BANKS - SOUTH PART:
2015-03-08 03:54:14 76> SW 13-20 SNOWSH, 15-23 AT TIMES NOON STRG IN S.
2015-03-08 03:54:14 76>
2015-03-08 03:54:19 78> WEST BANKS - NORTH PART:
2015-03-08 03:54:25 78> S 10-15 SNOWSH. SW 13-20 AFTERNOON.

2015-03-08 03:54:25 78>
2015-03-08 03:54:28 77> NORTHWEST BANKS:
2015-03-08 03:54:39 79> E 8-15, S MORNING SNOWSH. SW 13-18 AFTERNOON, 15-20 TOM EVENING.
2015-03-08 03:54:39 79>
2015-03-08 03:54:43 79> NORTH BANKS - WEST PART:
2015-03-08 03:54:54 78> E 8-13, S 5-10 IN S. S/SW 10-15 MORNING, 15-20 TOM EVENING.
2015-03-08 03:54:54 78>
2015-03-08 03:54:58 79> NORTH BANKS - EAST PART:
2015-03-08 03:55:09 80> VRB 5-10. S/SW 8-15 BEFORE NOON, 13-20 TOM EVENING STRG IN W.
2015-03-08 03:55:09 80>
2015-03-08 03:55:13 80> EAST BANKS - NORTH PART:
2015-03-08 03:55:21 81> SW 8-13. 10-15 MORNING 13-18 TOM EVENING.
2015-03-08 03:55:21 81>
2015-03-08 03:55:25 80> EAST BANKS - SOUTH PART:
2015-03-08 03:55:32 81> SW 13-20, STRG IN S 18-23 THERE TOM EVENING.
2015-03-08 03:55:32 81>
2015-03-08 03:55:36 81> SOUTHEAST BANKS:
2015-03-08 03:55:40 81> SW 15-23 RAINSH/SNOWSH.
2015-03-08 03:55:40 81>
2015-03-08 03:55:43 81> W-DEEP SEA BANKS:
2015-03-08 03:55:52 78> SW 18-23, S 10-15 IN N. SW 15-20 LATE TOM EVENING.
2015-03-08 03:55:52 78>
2015-03-08 03:55:55 80> DENMARK STRAIT:
2015-03-08 03:56:01 81> E/NE 8-18 STRG IN SW. SLGT EVENING.
2015-03-08 03:56:02 82>
2015-03-08 03:56:05 81> N-DEEP SEA BANKS:
2015-03-08 03:56:15 81> DECR N/NW, VRB 5-13 LATE NIGHT. SW 13-18 IN S TOM EVENING.
2015-03-08 03:56:15 81>
2015-03-08 03:56:19 82> EASTERN DEEP SEA BANKS:
2015-03-08 03:56:24 82> SW 18-23, 13-18 IN NW.
2015-03-08 03:56:24 82>
2015-03-08 03:56:28 83> FAROE DEEP SEA BANKS:
2015-03-08 03:56:31 83> SW 13-18, 18-23 TONIGHT.
2015-03-08 03:56:31 83>
2015-03-08 03:56:35 83> SE-DEEP SEA BANKS:
2015-03-08 03:56:40 83> SW 15-23, 13-18 LATE TOM EVENING.
2015-03-08 03:56:41 83>
2015-03-08 03:56:44 83> S-DEEP SEA BANKS:
2015-03-08 03:56:51 83> SW 18-25, 13-20 LATE TOM EVENING STRG IN W.
2015-03-08 03:56:51 83>
2015-03-08 03:56:55 83> SW-DEEP SEA BANKS:
2015-03-08 03:57:03 84> SW 23-28. 20-25 LATE NOON. SLGT IN E TOM EVENING.
2015-03-08 03:57:03 84>
2015-03-08 03:57:04 83> NNNN

9707. NAVTEX from Les Alpes Maritimes FRANCE 08032015

Yahoo group: navtexdx (2015)
Date: 2015-03-08 08:44:17 UTC
From: Frans.Vink@...
Topic: 9707 Message: 9707

At 0329 two receivers/antennas of mine received a sentence "SAN JUAN CARIBBEAN WATERS".
Could this be my first ever TA?

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150307 1655 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 1733 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 1734 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150307 1805 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 1820 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 1836 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 1900 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 2005 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 2020 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150307 2031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 2052 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 2139 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 2235 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 2239 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150307 2352 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 0000 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 0117 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150308 0156 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 0200 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150308 0226 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 0328 518 $00? UNID 0 [IC-R70 with PA0DRT mini-whip]
20150308 0328 518 $00? UNID 0 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 0430 518 $01D OXJ Torshavn,FRO 2237 [IC-R70 with PA0DRT mini-whip]
20150308 0446 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 0500 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
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RAW LOG

20150308 0328 518 $00? UNID 0 [IC-R70 with PA0DRT mini-whip]
2015-03-08 03:28:31 11> ~~~~Z~GI~{} TO 9 FT IN E SWELL. ~
2015-03-08 03:28:43 06> .THU...E WINDS 15 TO 20 KT. SEAS 7 TO 8 F~.!
2015-03-08 03:28:54 02> .!5#7 ,8&#5...E WINDS 15 TO 20 KT. SEAS 7 TO 8 FT.
2015-03-08 03:28:55 01>
2015-03-08 03:29:00 02> SAD JIAN CARIBBEAN WATERS
2015-03-08 03:29:02 01>
2015-03-08 03:29:13 02> .TONIGHT...E WIKK7=15 TO 20 KT. SEAS 5 TO 7 FT.
2015-03-08 03:29:23 02> .SUN...E WINDS 15 TO 20 KT. SAAS 5 TO 7 FT.
2015-03-08 03:29:34 01> .SKN NIGHT...E WINDS 15 TO 20 AKT. SEAS 5 TO 7 FT. J
2015-03-08 03:30:49 100> .MON...E WINDS 15 TO 20 KTJM SEAS 6 TI
~~~~~~{}~~~~~~{}~~~~~~~~~~{}~~~~~~

20150308 0328 518 $00? UNID 0 [PM-SDR with DIY LZ1AQ Loop NW-SE]
2015-03-08 03:28:49 66> ~~~~Z~GI~{}TO 9 FT IN E SWELL.
2015-03-08 03:28:51 66>
2015-03-08 03:29:02 62> .THU...E WINDS 15 TH 20 KT. SEAS 7 TO 8 F~.
2015-03-08 03:29:13 65> .THU NIGHT...E WINDS 15 TO 20 KT. SEAS 7 TO 8 FT. A
2015-03-08 03:29:15 63>
2015-03-08 03:29:20 60> SAN JUAN CARIBBEAN WATERS
2015-03-08 03:29:21 62>
2015-03-08 03:29:32 64> .TONIGHT...E WINDW 15 TO 20 KT. SEAS 5 TO 7 FT.
2015-03-08 03:29:42 63> .SUN...E WINDS 15 TG 20 KT. A~SEAS 5 TO 7 FT. ~
2015-03-08 03:29:54 63> .SUN~NIGHT...E WINBS EQT TO 20 KT. SEAS 5 TO 7 FT.
2015-03-08 03:30:20 75> .MON...E PINDS 15 TO 20VKT. SEAS 6ETI
~~~~~~{}~~~~~~{}J~~~~JQ~~~~~~~~{}

YWFZON
2015-03-08 03:30:32 78> ON~ZJHSM~YF~M~~BM~ET~H~G~Y~~~M~M~GJHMYPSPJP{}NE
2015-03-08 03:30:42 77> FROM 04 MARCH 2015 UNTIL 11 MARCH 2015 O/S EXPLORA WILL
2015-03-08 03:30:49 77> CARRY OUT SCIENTIFIC RESEARCHES AT SEA IN AREA [BOUNDED] BY
2015-03-08 03:30:52 76> FOLLOWING POINTS:
2015-03-08 03:30:57 76> - 37 02.600N ~ ~15 21.~00E,
2015-03-08 03:31:02 75> ~- 37~0~.180N - 015 42.160E,
2015-03-08 03:31:06 75> - 35 33 440N - 016 22.+00E,
2015-03-08 03:31:11 75> - 35 59.250N - 015 27 170E~
2015-03-08 03:31:16 76> - 37 02.600N - 015 21.000E.
2015-03-08 03:31:25 76> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL [MAINTAIN] A
2015-03-08 03:31:46 74> [DISTANCE] NOT LESS~~OA~~5~0 ~~~{}ID~RE~~~H~P ~IEH
M~~EUV~~ABI~I~Y~~~MI~

{}~~~ZC
2015-03-08 03:31:47 74> ZC VA05
2015-03-08 03:31:51 74> 080330 ~75: .-4~~1~
2015-03-08 03:32:05 77> ~~#~{}M~AQPMT~~ 12:3~/~(~(~(~?7~3~-099~&~0+-~3937~~~~2-?A~BE~?

1KBBQ~Z~~~A~B~{}P
2015-03-08 03:32:14 81> GMT OF 02 MARCH 2015 TO 23.59 GMT OF 07 MARCH 2015,

2015-03-08 03:32:27 75> INSIDE THE AREAS NAMED S 722, S723, AND AREA TRINACRIA~BOUNDED ~

YO~POTNGTI~~
2015-03-08 03:32:40 74> TZJIM~~~~~~{}
2015-03-08 03:32:44 74> ~~ 37 15N - 015 25E,
2015-03-08 03:32:47 75> - S723 AREA
2015-03-08 03:32:51 74> ~A. 37 08N - 015 25E,
2015-03-08 03:33:02 76> ~?. 37~0~~~~7:~~{}~~J~~

9708. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 08032015

Yahoo group: navtexdx (2015)
Date: 2015-03-08 11:00:42 UTC
From: roelof@...
Topic: 9707 Message: 9708

Hello Frans,

Yes, this will certainly be from NMR, San Juan, PTR.
Albeit the assigned timeslot runs from 03:00 UTC to 03;10 UTC, most of the times the string of messages will last more than 30 minutes.

Weird enough, I did not receive anything at all from NMR last night!

Daily log:

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150307 2142 490 $01K TFA Grindavik,ISL 2045
20150307 2233 490 $03P SVK Kerkyra,GRC 1821
20150307 2250 490 $03R SVL Limnos,GRC 2147
20150307 2340 490 $03W ICI Sellia Marina,ITA 1735
20150308 0007 490 $02A EAL Las Palmas,CNR 2964
20150308 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150308 0245 490 $03Q SVH Irakleion,GRC 2529
20150308 0501 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150307 2012 518 $19C LGV Vardo,NOR 2527
20150307 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150307 2216 518 $03M 5BA Cyprus,CYP 2970
20150307 2246 518 $19B LGP Bodo,NOR 1839
20150307 2305 518 $03R UJB Baku,AZE 3715
20150307 2351 518 $03X EAV Valencia,ESP 1497
20150307 2357 518 $01X TFA Grindavik,ISL 2045
20150308 0034 518 $03D TAH Istanbul,TUR 2205
20150308 0050 518 $02F CTH Sao Miguel,AZR 2736
20150308 0120 518 $02I EAL Las Palmas,CNR 2964
20150308 0130 518 $03J LZW Varna,BUL 1997
20150308 0137 518 $02R CTA Penalva,POR 1735
20150308 0138 518 $03K SVK Kerkyra,GRC 1821
20150308 0150 518 $03L SVL Limnos,GRC 2147
20150308 0220 518 $03O 9HD Malta,MLT 1976
20150308 0337 518 $03V ICI Sellia Marina,ITA 1737
20150308 0453 518 $04F NMF Boston,USA 5514
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt

Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9709. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 08032015

Yahoo group: navtexdx (2015)
Date: 2015-03-08 11:39:22 UTC
From: Mike Thayne
Topic: 9707 Message: 9709

Hello Frans,

Regarding San Juan. I received a very fragmented message (see below) in which I can see the words "CARIBB-AD W" and "seas 7 to 8FT" and thats about all. Not enough for me to claim but nice to see your RAW log to help the ID process. Congratulations on your first T/A decode.

Regards,
Mike, g3gms

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150308 0328 518 $00? UNID 0

RAW LOG
---
20150308 0328 518 $00? UNID 0
2015-03-08 03:28:35 71>
2015-03-08 03:28:42 10> ~~~AZZG~L~R~~G~~RZ~GLH~~~L~~{}
2015-03-08 03:28:43 07> ~
2015-03-08 03:28:43 07>
2015-03-08 03:28:53 01> TOT~UWMMMXE~I~~S~~~{} 20 KT. SEAS 7 TO 8 FT. W
2015-03-08 03:29:10 01> .THU NIGHT...~ WIND~~~T TO 20 W~KT. SE~S 7 TB~~I FT. W~~~~~~{}A~
CARIBB~AD W
2015-03-08 03:29:13 02> A~QZFML~~~~~O~{}
2015-03-08 03:29:24 01> .359,8~...,3 28,` 215 TO BLPR~T.( `3-` 5 TO 7~ 5. ~
2015-03-08 03:29:34 01> .SUN..~T [WINDS] ~QT TO 20 KT. ~EAS ~RTO~7 F~.~~
2015-03-08 03:29:50 01> ~=.~~.~~?~?~.~~.~:~.+.~~.~~~~{}M SEAS~5 T~ ~ FT. V~MMON...E WCMD~
15~TO 20 K~
2015-03-08 03:29:55 02> ~~~~SEAS 6 TO VC~~~
2015-03-08 03:30:26 83> ~~X~{}
2015-03-08 03:30:29 83> 08/03/15 03:30:32 UTC
2015-03-08 03:30:29 83>
```

9710. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-08 11:57:11 UTC
From: david
Topic: 9398 Message: 9710

Domestic chores mean a pause in the relocation of the substitute antenna. In the interim, at least reception is better than with the intermittent one.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 08, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150307 1940 490 $02W EAR Coruna,ESP 1430
20150307 2340 490 $02W EAR Coruna,ESP 1430
20150308 0007 490 $02A EAL Las Palmas,CNR 3110
20150308 0133 490 $02G CTV Monsanto,POR 1970
20150308 0142 490 $01K TFA Grindavik,ISL 1306
20150308 0340 490 $02W EAR Coruna,ESP 1430
20150308 0542 490 $01K TFA Grindavik,ISL 1306

20150307 2123 518 $01J SAA Gislovshammar,SWE 1218
20150307 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150307 2326 518 $03U IQM Mondolfo,ITA 1874
20150308 0017 518 $19B LGP Bodo,NOR 1609
20150308 0030 518 $02D EAR Coruna,ESP 1430
20150308 0118 518 $01J SAA Gislovshammar,SWE 1218
20150308 0251 518 $03R ICH La Maddalena,SA,ITA 1950
20150308 0320 518 $03U IQM Mondolfo,ITA 1874
20150308 0342 518 $03W FRL LaGarde,FRA 1571
20150308 0352 518 $01X TFA Grindavik,ISL 1306
20150308 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

9711. Help please is this THAILAND?

Yahoo group: navtexdx (2015)
Date: 2015-03-08 12:08:27 UTC
From: Mike Thayne
Topic: 9711 Message: 9711

Hello All,

Please can anyone confirm this message is good for my claim from Bangkok Radio Thailand. Time slot is correct. Seems hard to believe!

```
ISSUED ~Y THE HYDROGRAPHIC [DEPARTMENT],
2015-03-07 20:59:24 01> ROYAL THAI NAVY, BANGKOK, [THAILAND],
2015-03-07 20:59:28 01> 16TH DECEMBER 2013.
2015-03-07 20:59:28 01>
2015-03-07 20:59:30 01> 005671000 BKKRADO
```

Message received in full:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150307 2050 518 $00? UNID 0

RAW LOG
---
20150307 2050 518 $00? UNID 0
2015-03-07 20:50:13 01> {}~~~~~J~~~~{}ZC~C
~B~~W~~BA~~{}SMFP~~PYO~ON~JJCIA~~~M~DX~P~~~W~~{}GALE WARNI
2015-03-07 20:50:16 01> NG NO.12A=
2015-03-07 20:50:26 01> ~IN [AREAS] QWQQYQVU~QW ~QQI GA~NUY~~M ~NS~GX~XPS~~Z~O~~Z~{}N~NN
2015-03-07 20:50:27 01>
2015-03-07 20:54:53 01> ~~~~~~~KKJ~KKKKKKKKKK~~~~~~{}XMQ(~~~6+-++6+?++~~~-~~~{}CE F~O~ ~
~C~B~ATHMJM
2015-03-07 20:55:01 01> HMZ~~OF~YSMJ~PSP~M~~~~{}PXQ
2015-03-07 20:55:15 01> V~~~U ~~GF~J~~~{}T~A~U~SN~~~
2015-03-07 20:55:32 01> (~35~~~-~-46=9~~ ~+9,~ ~~H~~ ~~{}~~~~~J~~~~{}JG~ ~J~~W
2015-03-07 20:55:33 01> A~PAPI~P
2015-03-07 20:55:34 01> T~FP
2015-03-07 20:55:46 01> MB~~M~BK~AK~~29+~~~~~{}BNO~ICE T~ MAR~~~~
2015-03-07 20:55:48 01> ~OMUUK
2015-03-07 20:55:48 01> A~
2015-03-07 20:55:56 01> ~~R~V~~{}DEILLING~O~E~~TIONU
2015-03-07 20:56:07 01> ~~QETAI~S:~~~~109~~{}WP~E~C~A~RO~ [THAILAND]
2015-03-07 20:56:27 01> E~~~~ HF~MWMYZ~~~H~~MSHWI~I~~~~GBJMLNS~~~~B~~{} RO~A NAVY S~I~YUR~
2015-03-07 20:56:30 01> ~ ~~ ~~~{}A
2015-03-07 20:56:47 01> E POSIT~ONTN~ ~ ~~~~{} THE APPROXIM~E Y~SITC~N
2015-03-07 20:57:08 01> ~~~~-~..)+.~~~~7.~~{}E OPE~ATIONVT~ME~~A~O~K~~{}POR~ ~~SS
L~~~~{}URBON JINDA
2015-03-07 20:57:10 01> ~ANEE~` AD~~D
2015-03-07 20:57:17 01> ~SS~~OU~BON [LIBERTY] ~5:`` ~~~~~6 -0~~.~6
2015-03-07 20:57:22 01> ~~.~2.`6+~:~+.~~~+~~~{}BL
2015-03-07 20:57:23 01> IUXT~~~+
```

```
2015-03-07 20:57:25 01> 8~ 7?-~~+ ~1~)~8
2015-03-07 20:57:41 01> ~?~~~{}NAME : ~:9.1-:5 ~),~-~.......~....9,...~~0~~~.~{}OOT
JA~CK-UP ~RILLI
2015-03-07 20:57:43 01> N~ UNIT ~
2015-03-07 20:57:49 01> ~. ~35-8)` 9 53 =3``3)` -43 -` 9))~2`:
2015-03-07 20:58:11 01> 3.1 NAME : BOU~~~~~~{}D~C~C GE~~B
2015-03-07 20:58:13 01> ~B~ME~D~
2015-03-07 20:59:04 01> D~N~Y~MPX~YO~FJ~C~~~D~~{}FROM : [DEPARTMENT] OF MINERAL FUEL,
2015-03-07 20:59:11 01> DATE~ 25T~ NOVEMBER 2013.
2015-03-07 20:59:18 01> ISSUED ~Y THE HYDROGRAPHIC [DEPARTMENT],
2015-03-07 20:59:24 01> ROYAL THAI NAVY, BANGKOK, [THAILAND],
2015-03-07 20:59:28 01> 16TH DECEMBER 2013.
2015-03-07 20:59:28 01>
2015-03-07 20:59:30 01> 005671000 BKKRADO
2015-03-07 20:59:31 01> NNNN
```

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

9712. Re: [navtexdx] Help please is this THAILAND?

Yahoo group: navtexdx (2015)
Date: 2015-03-08 14:01:58 UTC
From: roelof@...
Topic: 9711 Message: 9712

Hello Mike,

I believe this message is genuine.
My best catches from that part of the world on 518 kHz were shortly after the autumn solstice. At the moment we are in the same situation in regard to the spring solstice.

Also the path is in complete darkness at 21:00 UTC.
There were no other stations active at the time.

Congratulations!

73,
Roelof

9713. Re: [navtexdx] Help please is this THAILAND?

Yahoo group: navtexdx (2015)
Date: 2015-03-08 16:18:18 UTC
From: Mike Thayne
Topic: 9711 Message: 9713

Hello Roelof,

Many thanks for your affirmation on Bangkok.
Lets hope we get a repeat showing tonight again on a clear channel. Last night GCC Cullercoats, with antennas located 2km from me, started scheduled transmissions just 30 seconds after I received the message from Bangkok, fortunately the never start early.

Best regards,
Mike

----- Original Message -----
From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: <navtexdx@yahoogroups.com>
Sent: Sunday, March 08, 2015 2:01 PM
Subject: Re: [navtexdx] Help please is this THAILAND?

> Hello Mike,
>
> I believe this message is genuine.
> My best catches from that part of the world on 518 kHz were shortly
> after the autumn solstice. At the moment we are in the same
> situation in regard to the spring solstice.
>
> Also the path is in complete darkness at 21:00 UTC.
> There were no other stations active at the time.
>
> Congratulations!
>
> 73,
> Roelof

9714. Navtex log from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-08 16:44:05 UTC
From: Mike Thayne
Topic: 8928 Message: 9714

Hello All,

Logs from last night over 1500km. Lucky I guess Bangkok is included but I am pleased !

Regards,
Mike, g3gms

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150307 2059 518 $11F HAS Bangkok (Nonthaburi),THA 9549
20150307 2110 518 $01H SAH Bjuroklubb,SWE 1628
20150307 2204 518 $03M 5BA Cyprus,CYP 3445
20150307 2207 518 $03M 5BA Cyprus,CYP 3445
20150307 2211 518 $03M 5BA Cyprus,CYP 3445
20150307 2217 518 $03M 5BA Cyprus,CYP 3445
20150307 2219 518 $03M 5BA Cyprus,CYP 3445
20150307 2229 518 $03P 4XO Haifa,ISR 3786
20150307 2255 518 $03R ICH La Maddalena,SA,ITA 1734
20150307 2316 518 $03H SVH Irakleion,GRC 3034
20150307 2325 518 $03U IQM Mondolfo,ITA 1632
20150307 2352 518 $01X TFA Grindavik,ISL 1527
20150308 0019 518 $19B LGP Bodo,NOR 1580
20150308 0130 518 $03J LZW Varna,BUL 2444
20150308 0138 518 $03K SVK Kerkyra,GRC 2333
20150308 0150 518 $03L SVL Limnos,GRC 2636
20150308 0205 518 $03M 5BA Cyprus,CYP 3445
20150308 0214 518 $03M 5BA Cyprus,CYP 3445
20150308 0229 518 $03P 4XO Haifa,ISR 3786
```

```
RAW LOG
---
20150307 2059 518 $11F HAS Bangkok (Nonthaburi),THA 9549
2015-03-07 20:59:04 01> D~N~Y~MPX~YO~FJ~C~~~D~~{}FROM : [DEPARTMENT] OF MINERAL FUEL,
2015-03-07 20:59:11 01> DATE~ 25T~ NOVEMBER 2013.
2015-03-07 20:59:18 01> ISSUED ~Y THE HYDROGRAPHIC [DEPARTMENT],
2015-03-07 20:59:24 01> ROYAL THAI NAVY, BANGKOK, [THAILAND],
2015-03-07 20:59:28 01> 16TH DECEMBER 2013.
2015-03-07 20:59:28 01>
2015-03-07 20:59:30 01> 005671000 BKKRADO
2015-03-07 20:59:31 01> NNNN

---
20150307 2204 518 $03M 5BA Cyprus,CYP 3445
2015-03-07 22:04:53 01> {}ANTIAIRCRAFTN OF~~~~~~{}
2015-03-07 22:05:01 01> PWILL ~A ~0~-:3~~~~{} 10THVOF MARCH -:15
2015-03-07 22:05:07 01> IBETWEEN 0630 AND 1100 UTC
```

2015-03-07 22:05:16 01> AT MA~I SEA AREA BOUNDED BY THE FOLLOWING COORDINATES:
2015-03-07 22:05:22 01> ~4 43,22N 033 17,38E
2015-03-07 22:05:29 01> ~ 34 ~2,26N 033 15,45E
2015-03-07 22:05:35 01> 34 40,~0N 033 15,45E
2015-03-07 22:05:41 01> ~ER~ 40,30N 0~3~ 07,38~~
2015-03-07 22:05:41 01>
2015-03-07 22:05:47 01> T E AREA ~S VERY DANGEROUS FOR NAVIGA~~~D
2015-03-07 22:05:52 01> I~DICZHPON~CHFZM~~FJ~W~~II ~~
2015-03-07 22:05:56 01> ~~~TMQEK~G~ DHS~~~~~~{}
2015-03-07 22:05:56 01>
2015-03-07 22:05:58 01> ZC~C MAT~Q
2015-03-07 22:06:03 01> ~~~I ~PT~~~~UT~{}PQT
2015-03-07 22:06:08 01> CYPRUSRADIO NAV WRNG NR 064/15
2015-03-07 22:06:13 01> FOLLOWING RCVD FM [BRITISH] BAS~S
2015-03-07 22:06:15 01> FR~Y~~~GJ~~{}OTE:
2015-03-07 22:07:06 01> ~F~R~NG~~R~CT~~~{}I~
2015-03-07 22:07:18 01> ~HE B~~O J~SMYP~PYMH~PMLYFHFJDMLJPJMLZCWPW{}FOLLOWING COORDINATES:
2015-03-07 22:07:18 01>
2015-03-07 22:07:25 01> 34 34.20N 032~ 56.50E
2015-03-07 22:07:31 01> 34 32.60N 032 56.20E
2015-03-07 22:07:37 01> 34 32.70N 032 58.01E
2015-03-07 22:07:43 01> 34 34.20N 032 57.63E ~
2015-03-07 22:07:43 01>
2015-03-07 22:07:45 01> UNQUOTE
2015-03-07 22:07:46 01> NNNN

20150307 2207 518 $03M 5BA Cyprus,CYP 3445
2015-03-07 22:07:48 01> ZCZC MA30
2015-03-07 22:07:52 01> 25 1600 UTC FEB 2015
2015-03-07 22:07:57 01> CYPRUSRADIO NAV WRG NR~063/15
2015-03-07 22:08:12 01> THE [FOLLOWING] RCVD~FROM JR~C LL~ACA~
K~~~P~KHSG~II~~~O~ONNCZ~~ONO~~~~{}KNOWN~
2015-03-07 22:08:17 01> GO~I~~~D~{}035 :8.3E
2015-03-07 22:08:21 01> ~ VPANTICULARS:
2015-03-07 22:08:25 01> LENGHT: 14 METERS
2015-03-07 22:08:29 01> WITH: 5 METERS
2015-03-07 22:08:31 01> COLOR: YELLOW
2015-03-07 22:08:33 01>
2015-03-07 22:08:44 01> 2. ALL SHIPS SAILING IN THE AREA ARE [REQUESTED] TO~K~EP A~SHAR~ O~
LOOKOUT~AN
2015-03-07 22:08:50 01> ~C~NFORM~CYPRUS RADIO AS APPROPRIATE~
2015-03-07 22:08:52 01> ~~
2015-03-07 22:08:53 01> UN~UOL~
2015-03-07 22:09:05 01> ~~~~FZMW~FJPWONONX~~Y~JYWFZ~~HGLONMMMMGIII~~~ONONONAXAXMB~~
CO~NP~FPGM~HXM~~U
2015-03-07 22:09:12 01> ~ H~~N~~~{}IO NAV WRNG NR 035/15
2015-03-07 22:09:17 01> FOLLOWING RECEIVED FROM JRCC LARNACA
2015-03-07 22:09:18 01> QUO~E
2015-03-07 22:09:28 01> AL~~BE ADVISED THAT THE NAVIGATIONAL WNG FA15 BROADCASTED

```
2015-03-07 22:09:38 01> BY ANTALYA RADIO IS ILLEGAL.~ -)) ,-=8-589,-) 2,` :9,:3~~8,~ ~
2015-03-07 22:09:41 01> 9~.~(6~0.~
2015-03-07 22:09:48 01> ~.~+1~~~~~{}S OF CYPRUS
2015-03-07 22:09:58 01> SEARCH AND RESCUE REGION, WHICH COINCIDES WITH THE NICOSIA FIR,
2015-03-07 22:10:08 01> MUST BE BROADCASTED BY THE CYPRUS RADIO/5BA~COA~TA~ STAT~ON~OND~~J
2015-03-07 22:10:13 01> B~S~~~~~{}HE REPUB~IC OF~CYPRUS.
2015-03-07 22:10:25 01> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE DESIGNATED AUTHORITY ~
2015-03-07 22:10:35 01> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING ACTIVITIES TAKING
2015-03-07 22:10:36 01> ~L~~~~
2015-03-07 22:10:45 01> ~{}ORIAL~WATERS AND EXCLUSIVE ECONOMIC ZONE
2015-03-07 22:10:50 01> (EUZ) OF~THE REPUBLIC OF CYPRUS.
2015-03-07 22:11:00 01> THUS THE ABOVE MENTIONED [NAVIGATIONAL] WARNING IS CONSIDERED
2015-03-07 22:11:03 01> NULL AND VOID.
2015-03-07 22:11:04 01> UQUOTE
2015-03-07 22:11:06 01> CYPRUSRADIO/5BA
2015-03-07 22:11:08 01> NNNN

---
20150307 2211 518 $03M 5BA Cyprus,CYP 3445
2015-03-07 22:11:10 01> ZCZC MA13
2015-03-07 22:11:14 01> 26 1115 UTC JAN 2015
2015-03-07 22:11:20 01> ~CYPR~SRADIO NAV WRNG NR ~~EQ~Q~~
2015-03-07 22:11:23 01> NZH~~AF ~YPMPF
2015-03-07 22:11:30 01> PWM~YZBM~E~YC~M~Z~~~{}ASSOL PORT)~~~~)~
2015-03-07 22:11:56 04> ~1:~~~~{}INERS A~E ADVISED~T~~~~~{}~~~~~~~{}

---
20150307 2217 518 $03M 5BA Cyprus,CYP 3445
2015-03-07 22:17:17 01> ZCZC MA21
2015-03-07 22:17:22 02> 30 1600 UTC DEC 2014
2015-03-07 22:17:27 01> CYPRUSRADIO NAV WRNG NR 128/14
2015-03-07 22:17:37 01> THE FOLLOWING RCVD FM DEPARTMENT OF MERCHANT SHIPPING (DMS),
2015-03-07 22:17:41 01> OF THE REPUBLIC OF CYPRUS:
2015-03-07 22:17:41 01>
2015-03-07 22:17:42 01> QUOTE
2015-03-07 22:17:42 01>
2015-03-07 22:17:54 02> DRILLING OPERATIONS IN PSN ABOUT 33 50 34.8N 033 18 51.8E
2015-03-07 22:18:01 02> (BY DRILLING PLATFORM `SAIPEM 10000`/C6RC9).
2015-03-07 22:18:03 02>
2015-03-07 22:18:14 01> ALL SHIPS (EXCEPT LICENSED VESSELS, VESSELS IN SEARCH AND RESCUE
2015-03-07 22:18:25 01> [OPERATIONS], IN DANGER OR DUE TO [WEATHER] CONDITIONS) PROHIBITED
2015-03-07 22:18:35 01> THE ENTRY INTO AND/OR PRESENCE IN AND/OR SAILING THROUGH THE
2015-03-07 22:18:45 01> SAFETY ZONE ESTABLISHED AT A DISTANCE OF 500 METERS AROUND
2015-03-07 22:18:54 02> MEASURED FROM ANY POINT OF THE OUTER END OF `SAIPEM 10000`
2015-03-07 22:18:56 02>
2015-03-07 22:18:59 01> PLEASE CANCEL NAV WNG 090/2014.
2015-03-07 22:19:01 01> UNQUOTE
2015-03-07 22:19:04 01> CYPRUSRADIO/5BA
2015-03-07 22:19:06 01> NNNN
```

```
---
20150307 2219 518 $03M 5BA Cyprus,CYP 3445
2015-03-07 22:19:08 01> ZCZC MA16
2015-03-07 22:19:12 01> 28 1410 UTC JAN 2015
2015-03-07 22:19:18 01> CYPRUSRADIO NAV WRNG NR 034/15
2015-03-07 22:19:25 01> [FOLLOWING] RECEIVED FROM PAPHOS [MARINE] [POLICE]
2015-03-07 22:19:26 01> QIOT~
2015-03-07 22:19:33 01> PLEASE B~~~NFORED THAT ~H~ G~E~N BUOY AT THE
2015-03-07 22:19:42 01> EFTRANCJ OF~PAPHOS ~A~BO~R ~S~TE~PORARY [UNLIT]~OUQEOT~~V~~F~

---
20150307 2229 518 $03P 4XO Haifa,ISR 3786
2015-03-07 22:29:31 01> ZCZC PA61
2015-03-07 22:29:35 01> 07 MAR 2015 22.30 UTC
2015-03-07 22:29:38 01> RCC-HAIFA
2015-03-07 22:29:40 01> NAVAREA III 000329
2015-03-07 22:29:40 01>
2015-03-07 22:29:40 01>
2015-03-07 22:29:44 01> 30.12.2014 1230Z
2015-03-07 22:29:45 01> NTM 69/2014
2015-03-07 22:29:50 01> SUBJ: PALMACHIM DESALINISATION
2015-03-07 22:29:56 01> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-07 22:30:00 01> AND DIFFUSER CONSTRUC~IONS.
2015-03-07 22:30:00 01>
2015-03-07 22:30:03 01> CHARTS:
2015-03-07 22:30:07 01> SUL~MOF~I~R- NO. 1,23
2015-03-07 22:30:09 01> B.A.- NO.2634
2015-03-07 22:30:09 01> ~
2015-03-07 22:30:14 01> THIS IS TO ADVISE ALL MARINERS-
2015-03-07 22:30:18 01> UNDER WATER OBSTRUCTI~NS
2015-03-07 22:30:26 01> LOCAT~~~IN~~OS~{} ~Q TY PYM~WUN 03~ 41 02.793E
2015-03-07 22:30:32 01> ~2. 31 56 06.328N 034 41 03.02~E
2015-03-07 22:30:44 49> 3. 31 56 06.332~ 034 ~1 03+~4~~~~~{}

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20150307 2316 518 $03H SVH Irakleion,GRC 3034
2015-03-07 23:16:57 01> ZCZC HB35
2015-03-07 23:17:01 01> 071930 UT~ MAR 15
2015-03-07 23:17:06 01> HERAKLEIO RADIO/GALE WARNING
2015-03-07 23:17:10 01> GALE WARNING ON METAREA 3
2015-03-07 23:17:16 01> HELLENIC NATIONAL MET. SERVICE
2015-03-07 23:17:22 01> WARNING NR 189 - SATURDAY 07 MARCH
2015-03-07 23:17:25 01> 2015/2200 UTC
2015-03-07 23:17:30 01> [GENERAL] SYNOPSIS 07-03-15/15 UTC
2015-03-07 23:17:36 01> [EXTENDED] LOW~WITH [FRONTAL] ACTIVCTQ WITH
2015-03-07 23:17:40 01> CENTRE 1014 OVER S [IONIO]
2015-03-07 23:17:46 01> IS NEAR STNR. HIGH PRESSURES 1035 ~9=34 ,
2015-03-07 23:17:50 01> ?-)(-,`. LOW 1014
2015-03-07 23:17:54 01> OVER CENTRAL [AEGEAN]
2015-03-07 23:17:56 01> N ADRIATIC
2015-03-07 23:17:59 01> UP TO 08/10 UTC
2015-03-07 23:18:00 01> NE 7 OR 8
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2015-03-07 23:18:05 01> CENTRAL ADRIATIC, S ADRIATIC
2015-03-07 23:18:09 01> [CONTINUING] TO 08/04 UTC
2015-03-07 23:18:12 01> NE 7 OR 8
2015-03-07 23:18:15 01> [KASTELLORIZO] SEA
2015-03-07 23:18:19 01> CONTINUING TO 07/24 UTC
2015-03-07 23:18:20 01> E SE EU OR 8
2015-03-07 23:18:23 01> NE AEGEAN
2015-03-07 23:18:34 01> ~C~NTIN~RCPMHMSPJHMH~MPFT ~MG~HYON~M~MHF~MGZYMHZM~~BMDI~~~~~~{}UTC
8
2015-03-07 23:18:37 01> NW AEGEAN E OF QWRMPP
2015-03-07 23:18:42 01> ~CONTIN~ING AT LEAST TO ~PIXQW UTC
2015-03-07 23:18:47 01> NE~8 OR 9 FM 08/09 UTC 8
2015-03-07 23:18:52 01> NW AEGEAN W OF 24.00
2015-03-07 23:18:57 01> CONTINUING AT LEAST TO VHIXQ~ UTC
2015-03-07 23:18:58 01> N N~ 8
2015-03-07 23:18:59 01> THRAKIKO
2015-03-07 23:19:04 01> CONTINUING A~ L~ASL TOV08/~2 UTC
2015-03-07 23:19:11 01> N~ 8 OR 9 FM 08/09 UTC ~
2015-03-07 23:19:12 01> [MARMARA]
2015-03-07 23:19:17 01> CONTINUING AT ~~AST TO 08/12 UTC
2015-03-07 23:19:22 01> NE 8 O~~9 AND FM EP~XPY UTC 8
2015-03-07 23:19:23 01> W BLACK SEA
2015-03-07 23:19:30 01> CONTINUING AT L~AST~TO~08/12 UTC
2015-03-07 23:19:35 01> E NE 7 OR 8 AND OVEN S 8
2015-03-07 23:19:36 01> OR 9
2015-03-07 23:19:39 01> E BLACK S~A OVER W
2015-03-07 23:19:42 01> CODTINU~NG ~O ~PIXPI UTC
2015-03-07 23:19:45 01> N NE 7 O~ 8
2015-03-07 23:19:46 01> NNNN

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20150308 0130 518 $03J LZW Varna,BUL 2444
2015-03-08 01:30:08 02> ZCZC JB55
2015-03-08 01:30:09 01> IMPORTANT
2015-03-08 01:30:11 01> 051040 UTC MAR 15
2015-03-08 01:30:14 01> VARNA [RADIO]
2015-03-08 01:30:19 01> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-03-08 01:30:24 01> FOR THE WESTERN BLACK SEA COAST
2015-03-08 01:30:29 01> (ARE~:43,5N45,5N/029E032E)
2015-03-08 01:30:35 01> VALID FM 06.03/0600 UTC-08.03/1800 UTC
2015-03-08 01:30:37 01>
2015-03-08 01:30:43 01> NE WIND 6-8B (GU~T~ ATTEINING FORCE 9B)
2015-03-08 01:30:49 01> SEA MAINLY 5 NEAR THE COAST AND 6-7
2015-03-08 01:30:51 01> BFFS ~RE.
2015-03-08 01:30:53 01> CONSTANTA [METEO]
2015-03-08 01:30:54 01> NNN~

---
20150308 0138 518 $03K SVK Kerkyra,GRC 2333
2015-03-08 01:38:36 08> ZCZC KA95
2015-03-08 01:38:39 10> 061740 UTC MAR 15
```

```
2015-03-08 01:38:44 07> KERKYRA RADIO NAVWARN 38/15
2015-03-08 01:38:48 05> SUMMARY OF NAVWARNS IN FORCE
2015-03-08 01:38:52 09> AT 061740 UTC MAR 15:
2015-03-08 01:38:56 09> 2015: 35,3,2,1.
2015-03-08 01:38:58 09> 2013: 286,222.
2015-03-08 01:38:59 06> 2008: 139.
2015-03-08 01:39:06 09> ~CANCEL THIS MSG 131740 UTC MAR 15
2015-03-08 01:39:06 09> NNNN

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20150308 0150 518 $03L SVL Limnos,GRC 2636
2015-03-08 01:50:01 03> ZCZC LA07
2015-03-08 01:50:03 04> 061750 UTC MAR 15
2015-03-08 01:50:26 92> LIMNOS RADIO NAVWA~~~~~~{}

---
20150308 0205 518 $03M 5BA Cyprus,CYP 3445
2015-03-08 02:05:21 57> {}A31
2015-03-08 02:05:26 22> 28 0500 UTC FEB 2015
2015-03-08 02:05:31 20> CYPRUSRADIO NAV WRNG NR 064/15
2015-03-08 02:05:38 22> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
2015-03-08 02:05:39 20> QUOTE:
2015-03-08 02:05:50 10> FIRING PRACTICE WILL TAKE PLACE ON 2ND AND 3RD OF MAR 2015
2015-03-08 02:06:04 02> BETWEEN 0530 - ~QRPP UTC, ON 4TH TO 6TH OF MAR 2015 BETWEEN 0530 -
1100 UTC,
2015-03-08 02:06:05 02>
2015-03-08 02:06:19 01> ON 9TH OF~MAR ~W~QT B~TW~NV~~~~~{}P UTC AND~ON 10THRTO ~3~H OF MAR
2015/ ~OH~
2015-03-08 02:06:31 04> QH~PP~M~~HPGMG~ GM~H~MON~M~YZHFYFM~FY~SMY~~PMYPMJFHCHPWMFMHDPM{}
2015-03-08 02:06:42 01> SEA AREA NEAR THE BRITISH BASES BOUNDED BY THE FOLLOWING
COORDINATES~
2015-03-08 02:06:42 01>
2015-03-08 02:06:48 01> ~ 34 34.20N 032 ~TYMTPE
2015-03-08 02:07:10 47> ~~4 ~~~~{}

---
20150308 0214 518 $03M 5BA Cyprus,CYP 3445
2015-03-08 02:14:21 05> ZCZC MA20
2015-03-08 02:14:25 03> 29 2000 UTC DEC ~WPQR
2015-03-08 02:14:32 03> CYPRUSRADIO NAV WRNG NR 127/14

---
20150308 0229 518 $03P 4XO Haifa,ISR 3786
2015-03-08 02:29:32 30> ZCZC PA04
2015-03-08 02:29:36 23> 08 MAR 2015 02.30 UTC
2015-03-08 02:29:37 26> RCC-HAIFA
2015-03-08 02:29:41 27> NAVAREA III 000329
2015-03-08 02:29:41 27>
2015-03-08 02:29:41 27>
2015-03-08 02:29:44 26> NTM 50/2012 01.08.12
2015-03-08 02:29:50 24> SUBJECT:GAS PLATFORM MARI B
```

```
2015-03-08 02:29:51 25> CHARTS:
2015-03-08 02:29:55 22> SRVY OF ISR NO.1 AND 23
2015-03-08 02:29:58 17> B.A. CHART 2634.
2015-03-08 02:29:58 17>
2015-03-08 02:30:03 18> THIS IS TO ADVISE THAT GAS PLATFORM
2015-03-08 02:30:10 14> MARI B IN POSN 31 44 08N 034 17 42E
2015-03-08 02:30:13 09> HAS BEEN RE ACTIVATED.
2015-03-08 02:30:19 16> THE PLATFORM IS FITTED WITH NAVIGATION
2015-03-08 02:30:25 08> LANTERN FLASHING MORSE CODE U VISIBLE
2015-03-08 02:30:31 15> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-03-08 02:30:34 13> CODE OF THE LETTER U .
2015-03-08 02:30:35 11>
2015-03-08 02:30:41 05> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-03-08 02:30:46 08> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-03-08 02:30:53 08> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-03-08 02:30:59 07> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-03-08 02:31:03 07> RCC HAIFA ON CHNL 16 VHF.
2015-03-08 02:31:08 06> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-03-08 02:31:14 04> TO MAINTAIN A SAFETY RADIUS OF 3 NM
2015-03-08 02:31:15 04> AT LEAST.
2015-03-08 02:31:25 79> FURTHERMOR~~~~~~{}
```

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

9715. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 08032015

Yahoo group: navtexdx (2015)
Date: 2015-03-08 20:19:31 UTC
From: Dirk Claessens
Topic: 9707 Message: 9715

Hi Roelof,
Weird indeed! Mike catching Bangkok and Frans catching San Juan.Recently Carlo in Italy logged T/A as well.It's as if propagation is preferencing the more southern areas of Europe.SILSO SSN are on the way down, maybe this is the turning point?
Regards - Dirk

From: "roelof@...n.nl [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, March 8, 2015 12:00 PM
Subject: Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRANCE 08032015

Hello Frans,

Yes, this will certainly be from NMR, San Juan, PTR.
Albeit the assigned timeslot runs from 03:00 UTC to 03;10 UTC, most of the times the string of messages will last more than 30 minutes.

Weird enough, I did not receive anything at all from NMR last night!

9716. Navtex logs from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-09 09:51:58 UTC
From: Mike Thayne
Topic: 6042 Message: 9716

Hello All,

Logs from last night over 1500km. 4 messages from VCO Sydney.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150308 2142 518 $03K SVK Kerkyra,GRC 2333
20150308 2159 518 $03M 5BA Cyprus,CYP 3445
20150308 2203 518 $03M 5BA Cyprus,CYP 3445
20150308 2205 518 $03M 5BA Cyprus,CYP 3445
20150308 2207 518 $03M 5BA Cyprus,CYP 3445
20150308 2210 518 $03M 5BA Cyprus,CYP 3445
20150308 2212 518 $03M 5BA Cyprus,CYP 3445
20150308 2213 518 $03M 5BA Cyprus,CYP 3445
20150308 2218 518 $03M 5BA Cyprus,CYP 3445
20150308 2228 518 $03P 4XO Haifa,ISR 3786
20150308 2235 518 $03P 4XO Haifa,ISR 3786
20150308 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150308 2341 518 $03W UJB Astrakhan,RUS 3566
20150308 2349 518 $03W UJB Astrakhan,RUS 3566
20150308 2353 518 $01X TFA Grindavik,ISL 1527
20150309 0016 518 $19B LGP Bodo,NOR 1580
20150309 0047 518 $03E TAF Samsun,TUR 3144
20150309 0110 518 $01H SAH Bjuroklubb,SWE 1628
20150309 0132 518 $03J LZW Varna,BUL 2444
20150309 0144 518 $03K SVK Kerkyra,GRC 2333
20150309 0147 518 $03K SVK Kerkyra,GRC 2333
20150309 0207 518 $03M 5BA Cyprus,CYP 3445
20150309 0230 518 $03P 4XO Haifa,ISR 3786
20150309 0242 518 $04Q VCO Sydney,CAN 4136
20150309 0242 518 $04Q VCO Sydney,CAN 4136
20150309 0243 518 $04Q VCO Sydney,CAN 4136
20150309 0243 518 $04Q VCO Sydney,CAN 4136
20150309 0413 518 $19C LGV Vardo,NOR 2333
```

```
RAW LOG
---
20150309 0242 518 $04Q VCO Sydney,CAN 4136
2015-03-09 02:42:09 38> ZCZC QA31
2015-03-09 02:42:10 38> 0902~6UTC
2015-03-09 02:42:13 38> NOTSHIP M55
2015-03-09 02:42:21 44> CRANB~~~~~SD~{}ALL668 TEMPORARILY
2015-03-09 02:42:23 43> [DISCONTINUED].
2015-03-09 02:42:24 43>
2015-03-09 02:42:26 43> ~-,~~
2015-03-09 02:42:26 43> ~
```

```
2015-03-09 02:42:28 45> ~~~~~{}
2015-03-09 02:42:31 46> NNNN~

---
20150309 0242 518 $04Q VCO Sydney,CAN 4136
2015-03-09 02:42:37 54> ZCZC QA3~
2015-03-09 02:42:39 54> 0902~7UTC
2015-03-09 02:42:43 57> NOTSHIP M50/15
2015-03-09 02:42:48 46> CAPE BRETON ISLAND SCATARIT [ISLAND]
2015-03-09 02:42:51 50> ~C~A~~ ~~{}
2015-03-09 02:42:52 54>
2015-03-09 02:42:57 49> SCATA~IE -~LL 7~7 ~E~~~~{}
2015-03-09 02:43:00 53> DISCONTINUED.
2015-03-09 02:43:01 55>
2015-03-09 02:43:05 50> CA~CEL~M3124/14
2015-03-09 02:43:06 53> NNNN

---
20150309 0243 518 $04Q VCO Sydney,CAN 4136
2015-03-09 02:43:15 53> ~~~~~~{}POPWRUUTC
2015-03-09 02:43:19 50> NOTSHIP M3106
2015-03-09 02:43:22 51> STRAIT OF CANSO CHART 4306
2015-03-09 02:43:24 48>
2015-03-09 02:43:30 52> 24/1130 UTC DECEMBER 2014, CANSO CANAL
2015-03-09 02:43:36 44> WILL CLOSE FOR THE WINTER NAVIGATION
2015-03-09 02:43:39 50> SEASON.
2015-03-09 02:43:39 50>
2015-03-09 02:43:43 49> NOTSHIP SYDNEY
2015-03-09 02:43:43 49>
2015-03-09 02:43:45 51> LO0005A1
2015-03-09 02:43:46 53> NNNN

---
20150309 0243 518 $04Q VCO Sydney,CAN 4136
2015-03-09 02:43:54 36> ZCZC QA15
2015-03-09 02:43:56 40> 090248UTC
2015-03-09 02:44:07 56> N~TS~I~ M~W~~~{}CAPE BRETON ISLAND - SCATARIE ISLAND
2015-03-09 02:44:08 52> [CHART] 4375
2015-03-09 02:44:09 53>
2015-03-09 02:44:15 61> SCATARIE LL767FOG SIGNAL TEMPORARILY
2015-03-09 02:44:18 60> DISCONTINUED.
2015-03-09 02:44:20 61> NNNN

---
20150309 0413 518 $19C LGV Vardo,NOR 2333
2015-03-09 04:13:40 07> ZCZC CA93
2015-03-09 04:13:44 08> 212013 UTC FEB 15
2015-03-09 04:13:48 12> NORWEGIAN NAV. WNG 216/2015
2015-03-09 04:13:49 13>
2015-03-09 04:13:51 13> CHART 110
2015-03-09 04:13:53 11> AREA TANAFJORDEN
```

2015-03-09 04:13:53 11>
2015-03-09 04:14:03 12> AUSTERTANA LYSBOEYE LIGHTBUOY 70-32.0N 028-25.5E IS UNLIT.
2015-03-09 04:14:03 12> NNNN

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

9717. Re: Navtex log from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-09 10:35:08 UTC
From: chris_inwood@...
Topic: 8928 Message: 9717

Mike, that's a very nice haul congratulations! can you tell me what your operating system is please? I'm using a full size G5RV into a Flex 5000A and software is YAND. 73 Chris G7OGX

9718. Re: Navtex log from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-09 10:36:22 UTC
From: chris_inwood@...
Topic: 8928 Message: 9718

Sorry Mike just seen your info after sending my request!!

9719. NAVTEX from Alpes Maritimes FRANCE 09032015

Yahoo group: navtexdx (2015)
Date: 2015-03-09 10:57:56 UTC
From: Frans.Vink@...
Topic: 9719 Message: 9719

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150308 1720 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 1731 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 1740 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 1750 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 1822 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 1835 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 2006 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 2021 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150308 2038 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 2046 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150308 2107 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 2121 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 2201 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 2231 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 2300 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 2340 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150308 2353 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150309 0000 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150309 0031 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150309 0101 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150309 0117 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150309 0158 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150309 0200 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150309 0359 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150309 0447 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150309 0517 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
```

9720. Re: [navtexdx] Re: Navtex log from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-09 11:33:03 UTC
From: Mike Thayne
Topic: 8928 Message: 9720

Hi Chris,

My PC operating system is Windows Vista Home edition, quite ordinary. You have the other info.
Good luck.

Regards,
Mike, g3gms
----- Original Message -----
From: chris_inwood@... [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Monday, March 09, 2015 10:35 AM
Subject: [navtexdx] Re: Navtex log from Whitley Bay ENG

Mike, that's a very nice haul congratulations! can you tell me what your operating system is please? I'm using a full size G5RV into a Flex 5000A and software is YAND. 73 Chris G7OGX

9721. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-09 12:13:19 UTC
From: david
Topic: 9398 Message: 9721

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 09, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150308 1906 490 $03S FRL La Garde,FRA 1571
20150308 2052 490 $02G CTV Monsanto,POR 1970
20150308 2340 490 $02W EAR Coruna,ESP 1430
20150309 0340 490 $02W EAR Coruna,ESP 1430
20150309 0500 490 $02G CTV Monsanto,POR 1970

20150308 2320 518 $01U ESA Talinn,EST 1786
20150308 2323 518 $03U IQM Mondolfo,ITA 1874
20150308 2355 518 $01X TFA Grindavik,ISL 1306
20150309 0022 518 $19B LGP Bodo,NOR 1609
20150309 0114 518 $01J SAA Gislovshammar,SWE 1218
20150309 0320 518 $03U IQM Mondolfo,ITA 1874
20150309 0357 518 $01X TFA Grindavik,ISL 1306
20150309 0430 518 $02D EAR Coruna,ESP 1430
20150309 0528 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ
```

9722. Navtex log from Antwerp, BEL 20150309

Yahoo group: navtexdx (2015)
Date: 2015-03-09 14:23:54 UTC
From: Dirk Claessens
Topic: 9722 Message: 9722

Hi all,
The March 7 Baku log has somehow escaped me the day earlier.
Cyprus Turkish radio using the E-identifier from Samsun, and the official Cyprus Radio accusing Antalya again. :0)
I have severe doubts about the Svalbard logging. I suspect this was Bodo transmitting in the wrong time slot (and interfering with Corsen) . This has happened before.Anyone got more?

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------

20150307 2305 518 $03R ICH UBJ Baku,AZE                3654
20150308 2046 518 $03E ??? Cyprus Turkish Radio,TUR    2659
20150308 2125 518 $03I TAN Izmir,TUR                   2236
20150308 2135 518 $03J LZW Varna,BUL                   1927
20150308 2143 518 $03K SVK Kerkyra,GRC                 1748
20150308 2209 518 $03M 5BA Cyprus,CYP                  2897
20150308 2228 518 $03P 4XO Haifa,ISR                   3234
20150308 2353 518 $01X TFA Grindavik,ISL               2114
20150309 0013 518 $03B 7TA Alger,ALG                   1642
20150309 0024 518 $19B LGP Bodo,NOR                    1865
20150309 0035 518 $19C LGV Vardo,NOR                   2541
20150309 0038 518 $03D TAH Istanbul,TUR                2133
20150309 0150 518 $03L SVL Limnos,GRC                  2074
20150309 0320 518 $01U ESA Talinn,EST                  1544
20150309 0335 518 $03V ICI Sellia Marina,ITA           1665
20150309 0402 518 $19A LGS Svalbard,SVB                3057 TENTATIVE
```

```
RAW LOG
---20150307 2305 518 $03R UBJ Baku,AZE  3654
2015-03-07 23:05:32 08> ZZCZ RA08
2015-03-07 23:05:35 06> ~BAKU NATIONALJCENTER
2015-03-07 23:05:38 07> ~2035UTC 07 MARCH~15
2015-03-07 23:05:45 09> NAV WARNING IN FORCE AT 2000UTC 07 MAR 15
2015-03-07 23:05:47 09> BAKU - 92
2015-03-07 23:05:53 09>    8  60  78  86  87  121  125  126 / 2014
```

2015-03-07 23:05:58 09> 1 2 4 7 9 23 26 / 2015
2015-03-07 23:05:58 09>
2015-03-07 23:05:59 09> NNNN

20150308 2046 518 $03E ??? CYPRUS TURKISH RADIO 2659
2015-03-08 20:46:38 07> ZCZC EA95
2015-03-08 20:46:42 10> 07 0904 UTC MAR 15
2015-03-08 20:46:44 10> COASTAL WARNING
2015-03-08 20:46:44 10>
2015-03-08 20:46:49 09> NR02CYPRUS TURKISH RADIO
2015-03-08 20:46:50 07> IMPORTANT
2015-03-08 20:46:50 07>
2015-03-08 20:46:55 13> NAVIGATIONAL WARNING NO 01
2015-03-08 20:46:55 13>
2015-03-08 20:47:05 10> BAFRA AREA FLOATING PIPE LINE 50M HAS BEEN SEEN IN POSITION.
2015-03-08 20:47:11 11> 35 20 14N - 034 04 26E
2015-03-08 20:47:14 09> 35 20 12N - 034 05 12E
2015-03-08 20:47:19 02> 35 20 00N - 034 05 05E
2015-03-08 20:47:24 06> 35 20 09N - 034 04 09~E
2015-03-08 20:47:36 09> NAVIGATION AROUND ABOVE MENTIONED AREA IS DANGEROUS PLEASE KEEP
SHARP LOOK OU
2015-03-08 20:47:38 09> T AND SAFE [SAILING].
2015-03-08 20:47:38 09>
2015-03-08 20:47:43 07> [NAVIGATIONAL] WARNING NO 02
2015-03-08 20:47:43 07>
2015-03-08 20:47:56 09> FL 1 W 10 SEC 11 M ZEYTINLIK LIGHT HOUSE IS OUT F ORDER IN
[POSITIONS]
2015-03-08 20:48:00 09> 35 19.8~N ~ 34 02.9XE
2015-03-08 20:48:01 08>
2015-03-08 20:48:12 09> NAVIGATIONAL WARNIIG NO 03 = 8 ~
~ ~ ~ 7
2015-03-08 20:48:24 06> ~ ~,~ ~7 =
~ ~
2015-03-08 20:48:36 06> ~ ~ ~ ~ FL 1 ~R 5 SEC 3M YENI ERENKOY~
FISHERMANS H
2015-03-08 20:48:49 06> ARBOUR LIGHT IS OUT OF ORDER IN
POSITION.
2015-03-08 20:48:55 10> ~ ~ 35 33 30NW-3~ 13 02E
2015-03-08 20:48:59 09> ~ ~
2015-03-08 20:49:04 11> NAVIGATIONAL WARNING NO ~04
2015-03-08 20:49:05 09>
2015-03-08 20:49:15 09> FL ~1 G 5 ~EC 4 M KUMYALI LIGHT HOUSE IS OUT OF OR~ER IN
2015-03-08 20:49:18 07> POSITION
2015-03-08 20:49:21 08> 35 24 07 N - 34 07 08 E
2015-03-08 20:49:23 07>
2015-03-08 20:49:27 09> NAVIGATIONAL WARNING NO 05
2015-03-08 20:49:27 09>
2015-03-08 20:49:40 09> FL(2)W 15 SEC ~11 M SOUTH EAST CASTLE FAMAGUSTA CANBULAT LIGHTHOUSE
IS OUT OF

```
2015-03-08 20:49:43 10>  ORDER IN POSITION,
2015-03-08 20:49:48 08> 35 07 4 N - 033 56~8 E
2015-03-08 20:49:48 08>
2015-03-08 20:49:50 09> COUTION  ADVISED
2015-03-08 20:49:50 09>
2015-03-08 20:49:54 07> CYPRUS TURKISH RADIO
2015-03-08 20:49:54 07>
2015-03-08 20:49:56 08> NNN~

---
20150308 2210 518 $03M 5BA Cyprus,CYP                  2897
2015-03-08 22:10:18 11> ZCZC MA17
2015-03-08 22:10:21 11> 300830~UTC JAN 2015
2015-03-08 22:10:28 08> CYPRUSRADIO NAV WRNG NR 035/15
2015-03-08 22:10:33 11> ~FOLLOWING RECEIVED FROM JRCC LARNACA
2015-03-08 22:10:34 10> QUOTE
2015-03-08 22:10:43 14> ALL BE ADVISED THAT THE NAVIGATIONAL WNG FA15 BROADCASTED
2015-03-08 22:10:53 09> Y ANTALYA RADIO IS ILLEGAL. ALL NAVIGATIONAL WNGS CONCERNING
2015-03-08 22:11:03 12> ANY SURFACE ACTIVI~IES CON~UCTE~ WITHIN THE BOUNDARIES OF CYPRUS
2015-03-08 22:11:14 11> SEARCH AND RESCUE REGION, WHICH COINCIDES WITH THE NICOSIA FIR,
2015-03-08 22:11:24 08> MUST BE BROADCASTED BY THE CYPRUS RADIO/5(?- :9-`5-) `5-589, 9,
2015-03-08 22:11:30 11> BEHALF~DF THE REPUBLIC OF CYPRUS.
2015-03-08 22:11:40 12> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE DESIGNATED AUTHORITY
2015-03-08 22:11:50 12> TO [BROADCAST] [NAVIGATIONAL] WARNINGS REGARDING ACTIVITIES TAKING
2015-03-08 22:12:01 14>  PLACE  WITHIN THE TERRITORIAL WATERS AND EXCLUSIVE ECONOMIC ZONE
2015-03-08 22:12:06 11> (EE~) OF THE REPUBLIC OF CYPRUS.
2015-03-08 22:12:16 13> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS CONSIDERED
2015-03-08 22:12:19 14> NULL AND VOID.
2015-03-08 22:12:20 13> UQUOTE
2015-03-08 22:12:22 12> CYPRUSRADIO/5BA
2015-03-08 22:12:22 12> NNNN

---
20150308 2228 518 $03P 4XO Haifa,ISR                   3234
2015-03-08 22:28:42 07> {}ZCBC PA61
2015-03-08 22:28:46 07> 08 MAR 2015 22.30 UTC
2015-03-08 22:28:47 11> RCC-HAIFA
2015-03-08 22:28:51 09> NAVAREA III 000329
2015-03-08 22:28:51 09>
2015-03-08 22:28:51 09>
2015-03-08 22:28:54 07> ~0.12.2014  1230Z
2015-03-08 22:28:56 08> N. 69/2014
2015-03-08 22:29:01 08> SUBJ:  PALMACHIM  DESALINISATION
2015-03-08 22:29:06 08> [INSTALLATION]~AUNDER WATER SEA SUCT~ON
2015-03-08 22:29:11 07> AND DIFFUSER ~ONSTCUCTIONS.~
2015-03-08 22:29:12 08> ~:#-45`:
2015-03-08 22:29:17 07> SUR.OF.ISR- NO. 1,23
2015-03-08 22:29:20 06> B.A.- NO.2634
2015-03-08 22:29:20 06>
2015-03-08 22:29:25 07> THIS IS TO ADVISE ALL MARINECS-
2015-03-08 22:29:29 06> UNDER WATER OBSTRUCT~ONS
```

```
2015-03-08 22:29:31 10> LOCATED IN POSN:
2015-03-08 22:29:36 09> 1. 31 56 06.32-N 034 41 02.793E
2015-03-08 22:29:46 09> 2. 31 56 06.328N 034 41 03.021EX3. 31 56 06.332N 034 41 03.249E
2015-03-08 22:29:51 10> 4. 31 56 11.150N 034 91 25.661E
2015-03-08 22:29:58 13> 5. 31 56 08.728N 034 41 28.911E
2015-03-08 22:30:03 11> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-03-08 22:30:05 09>  SUNCTION PIPES,
2015-03-08 22:30:09 09> PROBRUDING 5 M ABOVA SEABED
2015-03-08 22:30:14 12> ANDE7.5 M ABOUT UNDER SEA LEVEL.
2015-03-08 22:30:20 10> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-03-08 22:30:25 12> DIFFUSER PIPES P~OTRUDING 6 M ABOVE
2015-03-08 22:30:32 10> SEABED, 13 M ABOUT UNDER SEA LEVEL~M
2015-03-08 22:30:32 10>
2015-03-08 22:30:37 12> ALL VESSELS ARE REQUESTED TO KEEP
2015-03-08 22:30:43 16> 3 CABLES (500 M ABOUT),CLEAR DISTANCE
2015-03-08 22:30:48 15> FROM THE ABOVE MENTIONED POSNS.
2015-03-08 22:30:53 20> OBSTRUCTIONS ARE MARKED ON CHARTS
2015-03-08 22:30:58 21> BY SIGN  OBSN  WITH THE MINIMUM DEPTH.
2015-03-08 22:31:01 21> ISR AUTH
2015-03-08 22:31:02 19> NNNN

---
20150309 0402 518 $19A LGS Svalbard,SVB                3057 TENTATIVE
2015-03-09 04:02:48 05> ZCZC AR0~~ 0~0705~ 75: .-~ ~15
2015-03-09 04:02:50 06> ~NORWEGIA~ NAV.
2015-03-09 04:02:51 07> WNG 2-4/~065
2015-03-09 04:02:53 05>
2015-03-09 04:02:55 07> QCHART EUI~AREA MYRE
2015-03-09 04:03:03 04> U BLNEW~~~L~A~CENTO ~~RE MW~KEDREY [CARDINAL] ~~OYS.
2015-03-09 04:03:08 05> 1.  68-55.448N  01~-00.497E
2015-03-09 04:03:13 06> 2.  68-55.569N  015-00.572E
2015-03-09 04:03:18 03> ~OLD [ENTRANCE] IS CLOSD~PEPUPE~UTC~
2015-03-09 04:03:24 02> ~NNN~~I~~~~A
2015-03-09 04:03:29 07> ~~CZC B~3~~262211? 7~: !~? 3~5
2015-03-09 04:03:34 04> [NORWEGIAN] NAV~ WNG ~WEPXWIQT
2015-03-09 04:03:34 04>
2015-03-09 04:03:38 03> [CHART] ~TD~~WREA ~EGAF~OE~EN
2015-03-09 04:03:39 04> ~~
2015-03-09 04:04:01 07> V~~L~~{}[LIGHT] 65-~8~8N
12-02~~9~-2~~-~{}LKC~MTXFSD~T~~X~U~~LU~KFX~Z ~KQZ~Q~~J
2015-03-09 04:04:26 10> J~TPYQZ~TNUC ~AR{}CI~ES ~N ~~C 157~ A~E BBUN~~~ ~VCF~W~~RI ~Q~GM N
~~PQTU~PN~
2015-03-09 04:04:31 08> W ~ ~~~~{}PM N ~Q
2015-03-09 04:04:41 09> 4~ 05,00 N - 004 534005WV~ )8 ~~,~0 3,:~ 005~2~~00 ~2
2015-03-09 04:04:46 14> 48 21,00 N - 005 20,00 W.
2015-03-09 04:04:54 10>  - 10 MAR 2015 :~FROM ~~~0 ~59 0930~UT~.
```

9723. Re: [navtexdx] Navtex log from Antwerp, BEL 20150309

Yahoo group: navtexdx (2015)
Date: 2015-03-09 15:13:35 UTC
From: roelof@...
Topic: 9722 Message: 9723

Hello Dirk,

This is what I have received:

```
2015-03-09 04:02:21> {}TTXWPQT
2015-03-09 04:02:22> CHART 66
2015-03-09 04:02:25> AREA LEINESFJORD~N
2015-03-09 04:02:26> ~
2015-03-09 04:02:35> STE~NSHOLMED LOWER~LEADING [LIGHTS]67-44.2N
014~42.8ETIS UNLIT.
2015-03-09 04:02:36> NFNN
2015-03-09 04:02:44> ~QUBZC~C -4~7
2015-03-09 04:02:52> 03~7~5 UTC~MAR 1~BNORWEGIAN FAV~M ~NG
2,~/20~~~~
2015-03-09 04:02:54> :.-)5~78
2015-03-09 04:02:55> AREA M~RE
2015-03-09 04:02:55>
2015-03-09 04:03:03> NEW ENTRANPE TO M~REIMANKED Y ~AR~INALEBUO~S.
2015-03-09 04:03:08> 1. 68-5~.448N :1~-0~.497E
2015-03-09 04:03:13> 2.~ 68-55.~69N 015-00.572E
2015-03-09 04:03:18> OLD [ENTRANCE] PI CLOSED 030~03UTC.
2015-03-09 04:03:19> NNNN
```

Your message is preceded my an other one from Norway.
This line: <<2015-03-09 04:02:44> ~QUBZC~C -4~7>>
shows ZC~C -4~7; -4 in reverse mode is AR just like your header.
Unfortunately the upper limit of my PERSEUS recording is 430 khz, so
I can't check it out.

73,
Roelof

9724. NA-Log from Foristell, MO 3/9

Yahoo group: navtexdx (2015)
Date: 2015-03-09 15:16:21 UTC
From: PalmerRD@...
Topic: 9724 Message: 9724

```
Foristell, Missouri
Interesting to see $12C push out $04C this morning, usually the other
way around.
Chile still regular, get it while you can.

2015-03-09 0329 518 $04U Yarmouth, Nova Scotia
2015-03-09 0432 518 $04B Bermuda Harbour, Bermuda
2015-03-09 0433 518 $15D Puerto Montt, Chile
2015-03-09 0750 518 $12W Astoria, Oregon
2015-03-09 0819 518 $04C Riviere-au-Renard, Quebec
2015-03-09 0820 518 $12C San Francisco, California
2015-03-09 0833 518 $15K Puerto Montt, Chile
2015-03-09 1048 518 $12Q Long Beach, California

RAW LOG $15D:
<04:33:36> ZCZC DA65
<04:33:38> ROUTINE
<04:33:39> 090430_UTC MA_E 5
<04:33:43> PUERTO MONTT RADIO/_BP
<04:33:47> COASTE_ WARNING 0038
<04:33:50> CANAI CHACABU_O. BAFO MAUD.
<04:33:55> CHART NO 8640, _ELECTRONIART
<04:34:01> CLBEBAI095._BAJO MAUDO T
<04:34:06> T_MPOAAOILY WITHDRAWN
<04:34:09> IN REPLACEMENT
<04:34:12> GREEN B_UOY WAS INSTALLED IN
<04:34:16> L_ 4543.20S_G. 07352.98W. _
<04:34:21> NNNN
<04:34:22> _UQ_W_17_
<04:34:30> _
<04:34:31> ZCZC DA58_
<04:34:33> (49758,3_
<04:34:34> 090430 UTC MAR 20_5
<04:34:38> PUERTO MO_T_ RAD_N/CBP
<04:34:42> COAST_L WARNING 0029
<04:34:45> _:-_-) 178,:#-9 - RADA DE_ACHAO
<04:34:50> _HART _O 73
<04:34:52> 0, ELE_TQRON_C
<04:34:56> CL3LL:60. _-:#-9 _8_$ ?_-:99_
<04:35:01> 1). _2)8.__!', G.._1____(

RAW LOG $15K:
<08:33:09> ZCZC KA58
<08:33:10> RUTINA
<08:33:12> 090830 UTC MAR 2015
<08:33:15> _073 59 .9,55 4-$89/CBP
```

<08:33:19> RADIOAVISO COSTERO 0029
<08:33:23> CSNAL Q_INCHAO - RADA DE ACHAO
<08:33:28> _ARTA N 7370, CARTA ELECTRONICA
<08:33:33> CL3_-:#-9
<08:33:39>). 42-28.13S,NG. 073-29.44W., RON_
<08:33:45> NU_VO ALCANCE NOM_NAL: 5
<08:33:49> 0_ C_LSA NAUTICAS.
<08:33:52> _,,,,)
<08:33:53> _-___1_____
<08:34:01> 7_____
<08:35:59> __
<08:36:00> KZC__ KA_5
<08:36:02> R_PM PLATAFORMA JACK UP ODIN
<08:36:28> FO_DE
<08:36:32> G. 07330.77W., ESLORA 4661 METROS
<08:36:38> EN CAMP_AKGEOTECNICA.
<08:36:42> NNNNO
<08:36:43> __FS__
<08:36:51>
<08:36:52> ZJS_ KA35
<08:36:54> RUTINA
<08:36:55> _90830 UTC MAR 2015?
<08:36:59> PUERTO_MONTT RADIO/CBP
<08:37:02> RADIOAVISO COSTERO 0428
<08:37:06> ISLA TUAP A ISLA TRAIGUEN.
<08:37:10> CANAL MORLLBDA - CANAL PILCOMAYO.
<08:37:16> CARTA ND 8620, CARTA ELECTRONICA
<08:37:22> CL3AI080. BALIZ _UMINOSA ISLOTE
<08:37:28> DIRECCION INAUGURA_A EN L.4510.81S.
<08:37:33> G.0733_.20_2., CARACTERISTICA
<08:37:39> SD.R_5S M 4MS_M
<08:37:42> NNNN
<08:37:43> _WAWJ___ KA03
<08:37:54> RUTINA
<08:37:56> 0908_0
<08:37:57> UTC MAR 2015
<08:37:59> PUERTO MONTT_RASIG/_BP
<08:38:03> _AD_OAVI_O COSTERO 0275
<08:38:06> _GOLFO DEEAN_UD
<08:38:09> C_RTA ND 730: _A_VA
<08:38:13> EL

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9725. Re: [navtexdx] Navtex log from Antwerp, BEL 20150309

Yahoo group: navtexdx (2015)
Date: 2015-03-09 15:29:38 UTC
From: roelof@...
Topic: 9722 Message: 9725

Hello Dirk,

Further to the Svalbard issue, these two messages were transmitted by Bodo. The second is the one flagged as Svalbard in the 04:00 UTC time slot.

Though not impossible it seems weird that Svalbard is transmitting a message that applies to Myra, which is located in the Lofoten Islands, west of Narvik.

```
---
20150309 0024 518 $19B LGP Bodo,NOR 1839
2015-03-09 00:24:59> ZCZC BA44
2015-03-09 00:25:03> 080530 UTC MAR 15
2015-03-09 00:25:08> NORWEGIAN NAV. WARNING 255/2015
2015-03-09 00:25:09> CHART 66
2015-03-09 00:25:13> AREA LEINESFJORDEN
2015-03-09 00:25:13>
2015-03-09 00:25:23> STEINSHOLMEN LOWER LEADING LIGHT 67-44.2N
014-42.8E IS UNLIT.
2015-03-09 00:25:23> NNNN

---
20150309 0025 518 $19B LGP Bodo,NOR 1839
2015-03-09 00:25:31> ZCZC BA40
2015-03-09 00:25:35> 030705 UTC MAR 15
2015-03-09 00:25:38> NORWEGIAN NAV. WNG 244/2015
2015-03-09 00:25:38>
2015-03-09 00:25:41> CHART 78
2015-03-09 00:25:42> AREA MYRE
2015-03-09 00:25:42>
2015-03-09 00:25:50> NEW ENTRANCE TO MYRE MARKED BY CARDINAL BUOYS.
2015-03-09 00:25:55> 1. 68-55.448N 015-00.497E
2015-03-09 00:26:00> 2. 68-55.569N 015-00.572E
2015-03-09 00:26:05> OLD ENTRANCE IS CLOSED 030703UTC.
2015-03-09 00:26:06> NNNN
```

73,
Roelof

9726. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-09 16:36:49 UTC
From: roelof@...
Topic: 9462 Message: 9726

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150308 2142 490 $01K TFA Grindavik,ISL 2045
20150308 2230 490 $03P SVK Kerkyra,GRC 1821
20150308 2244 490 $03Q SVH Irakleion,GRC 2529
20150308 2252 490 $03R SVL Limnos,GRC 2147
20150309 0158 490 $03L YQV Constanta,ROM 2027
20150309 0208 490 $03M EAV Cabo de la Nao,ESP 1497
20150309 0314 490 $02T EAC Tarifa,ESP 1856
20150309 0331 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150308 1820 518 $03O 9HD Malta,MLT 1976
20150308 1927 518 $01U ESA Talinn,EST 1560
20150308 1953 518 $01X TFA Grindavik,ISL 2045
20150308 2017 518 $19B LGP Bodo,NOR 1839
20150308 2025 518 $19C LGV Vardo,NOR 2527
20150308 2112 518 $01H SAH Bjuroklubb,SWE 1756
20150308 2126 518 $03I TAN Izmir,TUR 2309
20150308 2134 518 $03J LZW Varna,BUL 1997
20150308 2209 518 $03M 5BA Cyprus,CYP 2970
20150308 2228 518 $03P 4XO Haifa,ISR 3307
20150309 0013 518 $03B 7TA Alger,ALG 1681
20150309 0038 518 $03D TAH Istanbul,TUR 2205
20150309 0047 518 $03E TAF Samsun,TUR 2727
20150309 0143 518 $03K SVK Kerkyra,GRC 1821
20150309 0149 518 $03L SVL Limnos,GRC 2147
20150309 0242 518 $04Q VCO Sydney,CAN 4564
20150309 0243 518 $04Q VCO Sydney,CAN 4564
20150309 0259 518 $04R NMR San Juan,PTR 7089
20150309 0337 518 $03V ICI Sellia Marina,ITA 1737
20150309 0350 518 $03X EAV Valencia,ESP 1497
20150309 0435 518 $02R CTA Penalva,POR 1735
20150309 0451 518 $02F CTH Sao Miguel,AZR 2736
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR

```
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

9727. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-09 16:55:13 UTC
From: roelof@...
Topic: 9462 Message: 9727

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150308 2142 490 $01K TFA Grindavik,ISL 2045
20150308 2230 490 $03P SVK Kerkyra,GRC 1821
20150308 2244 490 $03Q SVH Irakleion,GRC 2529
20150308 2252 490 $03R SVL Limnos,GRC 2147
20150309 0158 490 $03L YQV Constanta,ROM 2027
20150309 0208 490 $03M EAV Cabo de la Nao,ESP 1497
20150309 0314 490 $02T EAC Tarifa,ESP 1856
20150309 0331 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150308 1820 518 $03O 9HD Malta,MLT 1976
20150308 1927 518 $01U ESA Talinn,EST 1560
20150308 1953 518 $01X TFA Grindavik,ISL 2045
20150308 2017 518 $19B LGP Bodo,NOR 1839
20150308 2025 518 $19C LGV Vardo,NOR 2527
20150308 2112 518 $01H SAH Bjuroklubb,SWE 1756
20150308 2126 518 $03I TAN Izmir,TUR 2309
20150308 2134 518 $03J LZW Varna,BUL 1997
20150308 2209 518 $03M 5BA Cyprus,CYP 2970
20150308 2228 518 $03P 4XO Haifa,ISR 3307
20150309 0013 518 $03B 7TA Alger,ALG 1681
20150309 0038 518 $03D TAH Istanbul,TUR 2205
20150309 0047 518 $03E TAF Samsun,TUR 2727
20150309 0143 518 $03K SVK Kerkyra,GRC 1821
20150309 0149 518 $03L SVL Limnos,GRC 2147
20150309 0242 518 $04Q VCO Sydney,CAN 4564
20150309 0243 518 $04Q VCO Sydney,CAN 4564
20150309 0259 518 $04R NMR San Juan,PTR 7089
20150309 0337 518 $03V ICI Sellia Marina,ITA 1737
20150309 0350 518 $03X EAV Valencia,ESP 1497
20150309 0435 518 $02R CTA Penalva,POR 1735
20150309 0451 518 $02F CTH Sao Miguel,AZR 2736
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR

```
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

9728. Log 518 kHz, Rotterdam. HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-09 16:57:00 UTC
From: Vincent Schriel
Topic: 9728 Message: 9728

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150308 1947 518 $03L SVL Limnos,GRC 2116
20150308 1953 518 $01X TFA Grindavik,ISL 2047
20150308 2126 518 $03I TAN Izmir,TUR 2279
20150308 2131 518 $03J LZW Varna,BUL 1952
20150308 2143 518 $03K SVK Kerkyra,GRC 1804
20150308 2158 518 $03M 5BA Cyprus,CYP 2934
20150308 2228 518 $03P 4XO Haifa,ISR 3273
20150308 2349 518 $03W UJB Astrakhan,RUS 3204
20150308 2353 518 $01X TFA Grindavik,ISL 2047
20150309 0002 518 $03A UDN Novorossiysk,RUS 2563
20150309 0022 518 $19B LGP Bodo,NOR 1781
20150309 0047 518 $03E TAF Samsun,TUR 2676
20150309 0130 518 $03J LZW Varna,BUL 1952
20150309 0144 518 $03K SVK Kerkyra,GRC 1804
20150309 0149 518 $03L SVL Limnos,GRC 2116
20150309 0205 518 $03M 5BA Cyprus,CYP 2934
20150309 0337 518 $03V ICI Sellia Marina,ITA 1730
20150309 0352 518 $01X TFA Grindavik,ISL 2047

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150308 1947 518 $03L SVL Limnos,GRC 2116
2015-03-08 19:47:04 21> ZCZC LB39
2015-03-08 19:47:07 16> 081930 UTC MAR 15
2015-03-08 19:47:11 15> LIMNOSK~RAD~O/GALE WARNING
2015-03-08 19:47:16 15> GALE WARNING OH METAREA 3
2015-03-08 19:47:28 09> HELLENIC NATIONAL MET. SE~VICE~WAR~IN~ ~R 1
~~62#3 - /`7,$-~ 0~ ~.~4:#
2015-03-08 19:47:30 14> 2015/2130 UTC
2015-03-08 19:47:35 21> GENERAL SYNOPSIS GPIAPEAQTXQT U~C
2015-03-08 19:47:40 15> EXTENAUD ~~W~WI~H CECTGE 1015 3-5 .3)~
2015-03-08 19:47:43 14> -.
2015-03-08 19:47:46 16> =LOW PRESSR~S 101~ OVER
2015-03-08 19:47:51 21> CENTRAL TURKEY ARE~COM~~NED TO HIGH
```

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2015-03-08 19:47:55 18> [PRESSURES] 1032 ,9=34 ~3
2015-03-08 19:47:56 18> ?-)(~,`
2015-03-08 19:47:58 20> ~,3 -3&3-,
2015-03-08 19:48:03 20> :9,58,78,4 59 09/0~1 UTC
2015-03-08 19:48:05 17> NE ~U OR ~
2015-03-08 19:48:31 22> W BLACK SEA~~ONTINUI~P AT ~~AST ~O
09/04~P~UA~U~~~U~~~~~~~~~AU~~~FQK~~~U~~AU~
2015-03-08 19:50:21 04> QQQ~QKI~~~~~J~~~X~{}~Y !-?-~5
2015-03-08 19:50:44 04> :)~.~953~,7/!~~.25!~~~~{}ZHKWGL~F ~AJ~~XP~~~~{}
2015-03-08 19:52:58 93> ~~~{}Y~~~~~~{}

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20150308 1953 518 $01X TFA Grindavik,ISL 2047
2015-03-08 19:53:41 55> ZCZC XB25
2015-03-08 19:53:44 36> GREENLAND VIA GRINDAVIK
2015-03-08 19:53:47 40> WARNING NUMBER 265
2015-03-08 19:53:51 42> STORM WARNING FOR:
2015-03-08 19:53:52 40> TIMMIARMIUT:
2015-03-08 19:53:57 43> WESTSOUTHWEST 28 M/S.
2015-03-08 19:54:00 42> GALE WARNING FOR:
2015-03-08 19:54:01 42> APUTITEEQ:
2015-03-08 19:54:05 42> SOUTHSOUTHWEST 20.
2015-03-08 19:54:06 44> KULUSUK:
2015-03-08 19:54:11 42> NORTHNORTHEAST, LATER SOUTH 23.
2015-03-08 19:54:15 39> NUNAP ISUATA KANGIA:
2015-03-08 19:54:16 39> WEST 23.
2015-03-08 19:54:20 32> NUNAP ISUATA KITAA:
2015-03-08 19:54:22 37> WESTNORTHWEST15.
2015-03-08 19:54:22 37>
2015-03-08 19:54:23 34>
2015-03-08 19:54:23 34> NNNN

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20150308 2126 518 $03I TAN Izmir,TUR 2279
2015-03-08 21:26:14 50> {}
2015-03-08 21:26:14 50>
2015-03-08 21:26:14 50>
2015-03-08 21:26:14 50> L
2015-03-08 21:26:14 50>
2015-03-08 21:26:18 32> 031145 UTC MAR 15
2015-03-08 21:26:20 36> IZMIR TURK RADIO
2015-03-08 21:26:24 34> NAVTEX N/W NR:216/15
2015-03-08 21:26:24 34>
2015-03-08 21:26:29 38> 1) NAVIGATIONAL WARNINGS IN
2015-03-08 21:26:35 29> FORCE AS OF 03 MAR 15 AT 0900Z
2015-03-08 21:26:35 29>
2015-03-08 21:26:40 25> 2013 SERIES: 021, 440 AND 652
2015-03-08 21:26:40 25>
2015-03-08 21:26:47 23> 2014 SERIES: 010, 042, 164, 371, 528
2015-03-08 21:26:53 28> 535, 616, 778, 779, 825, 882, 99~, 1018
2015-03-08 21:26:57 31> 1065, 1076 AND 1077
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2015-03-08 21:26:57 31>
2015-03-08 21:27:02 32> 2015 SERIES: 016, 060, 117, 131
2015-03-08 21:27:07 31> 160,170,172,174,190,191,192,193
2015-03-08 21:27:12 29> 194,195,196,199,202,208,209,210
2015-03-08 21:27:16 26> 211,212, AND 213
2015-03-08 21:27:16 26>
2015-03-08 21:27:21 23> 2) ONLY THOSE LESS THAN 6 WEEKS
2015-03-08 21:27:26 29> OLD ARE BROADCASTED ON NAVTEX
2015-03-08 21:27:27 28> STATIONS
2015-03-08 21:27:27 28>
2015-03-08 21:27:33 31> 3) ALL NAVIGATIONAL WARNINGS IN FORCE
2015-03-08 21:27:38 33> ARE AVAILABLE ON THE WEBSITES
2015-03-08 21:27:41 37> WWW.SHODB.GOV.TR
2015-03-08 21:27:47 30> AND WWW.KIYIEMNIYETI.GOV.TR
2015-03-08 21:27:47 30>
2015-03-08 21:27:52 34> 4) NAVIGATIONAL WARNINGS ARE ALSO
2015-03-08 21:27:58 36> PRINTED IN THE WEEKLY EDITION OF
2015-03-08 21:28:03 37> TURKISH NOTICE TO MARINERS CHAPTER 3
2015-03-08 21:28:03 37>
2015-03-08 21:28:05 37> NNNN

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20150308 2131 518 $03J LZW Varna,BUL 1952
2015-03-08 21:31:59 37> ZCZC JA51
2015-03-08 21:32:01 39> 080930 UTC SEP 14
2015-03-08 21:32:05 36> VARNA RADIO NAVWARN 340/14
2015-03-08 21:32:12 40> STARBOARD-HAND LATERAL LIGHT BUOY:
2015-03-08 21:32:17 43> 42 27,01 N 027 34,51 E - UNLIT.
2015-03-08 21:32:18 41> NNNN

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20150308 2143 518 $03K SVK Kerkyra,GRC 1804
2015-03-08 21:43:01 13> ZCZC KA34
2015-03-08 21:43:03 08> 060740 UTC SEP 13
2015-03-08 21:43:08 13> KERKYRA RADIO NAVWARN 222/13
2015-03-08 21:43:14 11> OUR PREVIOU~S NAVWARN 109/13 MODIFIED
2015-03-08 21:43:17 11> AS FOLLOWS:
2015-03-08 21:43:19 13> NORTH IONIO SEA
2015-03-08 21:43:22 11> KERKYRA ISLAND
2015-03-08 21:43:30 11> LEFKIMMI POINT LIGHTX39-28N 020-04E UNLIT
2015-03-08 21:43:30 11> NNNN

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20150308 2158 518 $03M 5BA Cyprus,CYP 2934
2015-03-08 21:58:56 07> ZCZC NA~~Y
2015-03-08 21:59:04 06> 0~1740 UTC MAR 15~~~ORWEGI~N N~V~ WANNI~G WWETXWPQT
2015-03-08 21:59:06 07> ~CHA~T30
2015-03-08 21:59:18 02> ~ ARE~~F~A~VA~RLEIA~~LAAVA~R~~I~H~~{}N
2015-03-08 21:59:31 05> ~~~{}VVV~A GW~~~~~~{}~
2015-03-08 21:59:38 11> ~
2015-03-08 21:59:39 12> ~CZC ME16
```

2015-03-08 21:59:44 11> 08 1600 ~GMXT.C. MAR 2015
2015-03-08 21:59:51 17> CYPRUSRADIO WEATHER FORECAST FOR
2015-03-08 21:59:54 17> THE EASTERN MEDITERRANEAN
2015-03-08 21:59:54 17>
2015-03-08 21:59:57 19> PART 1: NO GALE
2015-03-08 21:59:57 19>
2015-03-08 22:00:07 16> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 081200
U.T.C.
2015-03-08 22:00:15 17> LOW [PRESSURE] 1014HPA OVER KASTELLORIZO SEA
2015-03-08 22:00:15 17>
2015-03-08 22:00:26 20> PART 3: FORECAST FOR 24 HOURS FROM 08 1800 TO 09
1800 U.T.C.
2015-03-08 22:00:30 23> WIND IN BEAUFORT SCALE
2015-03-08 22:00:30 23>
2015-03-08 22:00:34 23> SOUTHEAST KRITIKO:
2015-03-08 22:00:40 13> RISK OF [ISOLATED] SHOWERS FIRST HALF
2015-03-08 22:00:51 18> NORTHWERST TO NORTHEAST 3 TO 4 SOON GRADUALLY
WEST TO NORTHWEST ~E TO 4
2015-03-08 22:00:52 15> SLIGHT
2015-03-08 22:00:56 15> MODERATE IN AN~ SOOWERS
2015-03-08 22:00:56 15>
2015-03-08 22:00:57 11> DELTA:
2015-03-08 22:00:59 11> ~FAIR
2015-03-08 22:01:08 12> [NORTHWEST] TO NORTH 3 TO 4 LATER AT LOCALLY~4 TO 5
2015-03-08 22:01:13 11> SLIGHT LOCALLY [SLIGHT] TO MODERATE
2015-03-08 22:01:14 12> GOOD
2015-03-08 22:01:14 12>
2015-03-08 22:01:15 11> CRUSADEJC
2015-03-08 22:01:18 11> FAI~
2015-03-08 22:01:24 07> [VARIABLE] 3 BY END OF PEJIBD [NORTHWEST] T~
[NORTHW]3
2015-03-08 22:01:35 03> ~LIPNT~~~~~~{} 4 ~O
2015-03-08 22:01:43 02> GR~D~ALL~~~ROM~WE~~ WEST T~ NONT~GES~ 3 O QEE~~
2015-03-08 22:01:44 02> SLG~T
2015-03-08 22:01:45 03> ~~ODM~N~~~Q
2015-03-08 22:01:53 04> IOZ~~N FA~~JB N~~~~~~{}QTJ~~~~
2015-03-08 22:03:44 03> ~~{}UTJME~H~~~~CCZA~ TU~~VN
2015-03-08 22:03:49 06> ~0~(~&~?~~{}
2015-03-08 22:03:51 05> F~LOW~MM R~~D FL
2015-03-08 22:03:55 05> RITI~H~BAS~~KYPR~~E~
2015-03-08 22:04:04 02> X~V~~{}MH~PMHSWVPF6~?~~~+#$##+~~~~.~&~$7~
2015-03-08 22:04:48 05> ~~~~.~{}VV ET~EXN 0~0
~~140~~~7~:~-~{}LO~$,~#?~~~~~{}
2015-03-08 22:05:12 04> AT AK~O~C~~FK~~NG
~NL~~AR~NQSL~~~~~L~{}Z~XWF~HQ~~~~ ~{} ~P~L 5~.51$=.~
2015-03-08 22:05:12 04> ~
2015-03-08 22:05:44 08> ~~ ~~{}~OZSKT~~B~~N~ZH~/~,$4
~.~8~~(~~{}CPPR~SOA~IO~NAV~W~N~ ~~
2015-03-08 22:05:53 08> ~! /1~5IFO~AO~IN~ [RECEIVED] F~OV~CYP~US
N~V~O~ILR~UA~J~JW

2015-03-08 22:05:54 09> ~UO~D
2015-03-08 22:09:03 06> ~~TI~IRC~AFN ~~~S~~ OA~{}
2015-03-08 22:09:08 06> CYP~USRA~I~TDAP W~NG ~G 02~/~5
2015-03-08 22:09:28 07> ~HE J~~L~~~~{}LMMI ~P~~T~Y~~{}KNHWNV~OS~TION 35~
~~7~2,, ~035 ~8.3~~7~
2015-03-08 22:09:31 11> ~ 0-458:7)-~`:
2015-03-08 22:09:32 09>
2015-03-08 22:09:36 11> V LENGYT: 14 METERS
2015-03-08 22:09:36 11>
2015-03-08 22:09:40 11> WITH:~ 5 ME~ERS~~
2015-03-08 22:09:42 12> [COLOR]: YELLOW
2015-03-08 22:09:43 10>
2015-03-08 22:09:55 12> 2. AL~ [SHIPS] SAILING IN THE ADEA A~E REQUESTED
TO KEEP A SHARP N LOOKOUT AN
2015-03-08 22:10:01 13> D INFORM [CYPRUS] RADIO AS APPROPRIATE.
2015-03-08 22:10:02 16>
2015-03-08 22:10:03 20> UNQUOTE
2015-03-08 22:10:06 20> CAUTION [ADVISED]
2015-03-08 22:10:06 20>
2015-03-08 22:10:09 16> CYPRUSRADIO/5BA
2015-03-08 22:10:11 16> NNNN

20150308 2228 518 $03P 4XO Haifa,ISR 3273
2015-03-08 22:28:38 49> ZCZC PA61
2015-03-08 22:28:42 42> 08 MAR 2015 22.30 UTC
2015-03-08 22:28:43 41> RCC-HAIFA
2015-03-08 22:28:45 45> NAVAREA III 000329
2015-03-08 22:28:47 41>
2015-03-08 22:28:47 41>
2015-03-08 22:28:49 34> 30.12.2014 1230Z
2015-03-08 22:28:52 39> NTM 69/2014
2015-03-08 22:28:57 40> SUBJ: PALMACHIM DESALINISATION
2015-03-08 22:29:02 34> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-08 22:29:07 32> AND DIFFUSER CONSTRUCTIONS.
2015-03-08 22:29:07 32>
2015-03-08 22:29:08 29> CH~RTS~
2015-03-08 22:29:12 24> SUR.OF.ISR- NO. 1,23
2015-03-08 22:29:16 26> BKMA.- NO.2634
2015-03-08 22:29:16 26>
2015-03-08 22:29:21 22> THIS IS TO ADVISE ALL MARINERS-
2015-03-08 22:29:24 13> UNDER [WATER] ~BSTRUCTIONS
2015-03-08 22:29:27 17> [LOCATED] IN POSN:
2015-03-08 22:29:32 15> 1.31 56 ~6.~27N 03~~~~ ~2.793 3
2015-03-08 22:29:33 16> 2~ 4~ 6
2015-03-08 22:29:57 09> ~~.328~~~~BR ~Q~{}HDM J~OD~~D~X~~~{}N POSN
4~AND 5 ARE
2015-03-08 22:30:00 11> SUNCTION PIPES,
2015-03-08 22:30:12 07> PROT~UDING ~~ M AB~V~ S~~BED~~ND 7.5 M ABOUT
ENDER S~A [LEVEL]~~~~OBSLRUCTIONS

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2015-03-08 22:30:16 03> ~N IOSNS~~QNW ~AND ( ARE
2015-03-08 22:30:36 05> DIFF~~E~~~IP~{}ONJPLPW~F
P~~BLZCHMCWP~Y~MM~PHPU~ZON~M~~~~{}S (~8~~~~BURE~~C~E
2015-03-08 22:31:08 86> AR~~SL~DC~X~N~~~T~{}

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20150308 2349 518 $03W UJB Astrakhan,RUS 3204
2015-03-08 23:49:42 40> ZCZC WA75
2015-03-08 23:49:44 48> 151940 UTC NOV 14
2015-03-08 23:49:49 40> COASTAL WARNING ASTRAKHAN 517
2015-03-08 23:49:52 43> [ASTRAKHAN] SEA ROAD
2015-03-08 23:49:57 44> 1. PILOT-VESSEL ANTEY-2=
2015-03-08 23:49:58 46> NNNH
2015-03-08 23:50:08 39> {}
2015-03-08 23:50:11 32> COASTLINE
2015-03-08 23:50:15 31> [CAUTION] ADVISED
2015-03-08 23:50:21 29> CANCEL THIS MSG ON 152359Z MAR 15
2015-03-08 23:50:22 29> ~
2015-03-08 23:50:23 31> NNNN

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20150308 2353 518 $01X TFA Grindavik,ISL 2047
2015-03-08 23:53:20 59> ZCZC XC15
2015-03-08 23:53:24 60> GREENLAND VIA GRINDAVIK
2015-03-08 23:53:26 67> 082100 UTC MARS 2015
2015-03-08 23:53:27 70>

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20150309 0002 518 $03A UDN Novorossiysk,RUS 2563
2015-03-09 00:02:03 08> ZCZC AA91
2015-03-09 00:02:06 10> 071130 UTC MAR 15
2015-03-09 00:02:11 09> [COASTAL] WAR~INGENOVOROSSIYSK 60
2015-03-09 00:02:16 12> KE~CH-YE~IKALSKIY CHANNE~L
2015-03-09 00:02:19 12> FOLLHWING LIGHT BUOYS UNLIT
2015-03-09 00:02:26 17> 1. NO 21 45-18-16.~N 036-29-42.5E
2015-03-09 00:02:32 08> 2. NO 14 45-16-47.5N 036-27-3~.5E
2015-03-09 00:02:33 10> NNNN

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20150309 0022 518 $19B LGP Bodo,NOR 1781
2015-03-09 00:22:53 55> ZCZC BB43
2015-03-09 00:22:56 58> 082001 UTC MAR 15
2015-03-09 00:23:01 48> NORWEGIAN GALE WARNING NO. 223
2015-03-09 00:23:05 49> ROERVIK - SANDNESSJOEEN
2015-03-09 00:23:16 56> SUNDAY EVENING WEST OCCASIONALLY GALE FORCE 8,
MONDAY EVENING DECREASING.
2015-03-09 00:23:20 52> SANDNESSJOEEN - MELBU
2015-03-09 00:23:31 49> SUNDAY EVENING WEST OCCASIONALLY STRONG GALE
FORCE 9, FROM MONDAY MORNING GAL
2015-03-09 00:23:37 51> E FORCE 8. MONDAY EVENING DECREASING.
2015-03-09 00:23:40 54> MELBU - ANDENES
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2015-03-09 00:23:51 51> SUNDAY EVENING WEST OCCASIONALLY GALE FORCE 8,
FROM MONDAY AFTERNOON NEAR GAL
2015-03-09 00:23:58 50> E FORCE 7. MONDAY EVENING DECREASING.
2015-03-09 00:24:00 44> OUTER VESTFJORD
2015-03-09 00:24:11 46> SUNDAY EVENING WEST OCCASIONALLY STRONG GALE
FORCE 9, FROM MONDAY MORNING NEA
2015-03-09 00:24:18 43> R GALE FORCE 7. MONDAY EVENING DECREASING.
2015-03-09 00:24:19 45> NNNN

20150309 0047 518 $03E TAF Samsun,TUR 2676
2015-03-09 00:47:19 11> ZCZC~EA)9
2015-03-09 00:47:21 13> ~191005 AAN~15
2015-03-09 00:47:24 13> SAMSUN TURK~RAD~O
2015-03-09 00:47:28 09> [NAVTEX] NW NR-~~60/15
2015-03-09 00:47:28 09>
2015-03-09 00:47:30 12> BLACK SE~
2015-03-09 00:47:30 12>
2015-03-09 00:47:44 15> UNTER~ATEA ~PEN~TIONS MV~~O~L~~~~{}QT [WITHIN] 2
~.8)~`
2015-03-09 00:47:57 10> OY 4-~0~.60N 029 3~.40EB~WIDE BD~GH
RE~UE~RE~~M~~~{}
2015-03-09 00:47:57 10>
2015-03-09 00:47:57 10> ~
2015-03-09 00:48:21 07> HVJSK~Q~W ~~~~{}AGH

20150309 0130 518 $03J LZW Varna,BUL 1952
2015-03-09 01:30:10 28> ZCZC JE70
2015-03-09 01:30:13 31> 082130 UTC MAR 15
2015-03-09 01:30:15 30> VARNA RADIO
2015-03-09 01:30:20 38> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-03-09 01:30:25 26> FORECAST FOR THE WESTERN BLACK SEA
2015-03-09 01:30:32 31> (AREA:43,5N45,5N 29E32E)
2015-03-09 01:30:32 31>
2015-03-09 01:30:35 40> PART 1:WARNING:NIL
2015-03-09 01:30:35 40>
2015-03-09 01:30:42 41> PART 2:SYNOPTIC SITUATION 0803/12 UTC
2015-03-09 01:30:45 52> LOW PRESSURE:NIL IN THE AREA
2015-03-09 01:30:50 48> HIGH PRESSURE:1037 MB 47N 28E
2015-03-09 01:30:53 54> SLOWLY DECREASING
2015-03-09 01:30:54 53>
2015-03-09 01:30:59 55> PART 3:FORECAST FOR THE NEXT 12 HRS
2015-03-09 01:31:04 53> (08.03/18 UTC TO 09.03/06 UTC)
2015-03-09 01:31:11 58> NE-ERN WIND,FORCE 4 TO 5 B NEAR THE
2015-03-09 01:31:16 58> COAST AND MAINLY 6 B OFFSHORE.
2015-03-09 01:31:22 54> VISIBILITY:2 TO 6 NM,AT TIMES LOWER.
2015-03-09 01:31:28 59> SEA STATE:3 TO 4,NEAR THE COAST AND
2015-03-09 01:31:32 61> MAINLY 5 OFFSHORE.
2015-03-09 01:31:32 61>
2015-03-09 01:31:36 58> PART 4:OUTLOOK FOR 12 HRS

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2015-03-09 01:31:41 61> (09.03/06 UTC TO 09.03/18 UTC)
2015-03-09 01:31:47 58> NE-ERN WIND, FORCE 3 TO 5 B,
2015-03-09 01:31:51 57> TEMPORARILY 6 B OFFSHORE.
2015-03-09 01:31:56 58> VISIBILITY:2 TO 7 NM.
2015-03-09 01:32:01 57> SEA STATE:MAINLY 3 NEAR THE COAST
2015-03-09 01:32:05 61> AND4 TO 5 OFFSHORE.
2015-03-09 01:32:07 62> CONSTANTA METEO
2015-03-09 01:32:09 63> NNNN

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20150309 0144 518 $03K SVK Kerkyra,GRC 1804
2015-03-09 01:44:10 18> ZCZC KA57
2015-03-09 01:44:14 18> 010020 UT~ JAN 15
2015-03-09 01:44:19 18> KERKYRA RADIO NAVWARN 1/15
2015-03-09 01:44:22 17> SOUTH IONIO SEA
2015-03-09 01:44:24 25> FIRING EXERCISES
2015-03-09 01:44:28 28> `AMALIAS,FIRING AREA
2015-03-09 01:44:32 31> 01 JAN T0 31 DEC 15
2015-03-09 01:44:36 30> A) MON TO THU DAILY
2015-03-09 01:44:41 31> FROM 0500 UTC TO 2100 UTC
2015-03-09 01:44:46 30> B) FRI 0500 UTC TO 1300 UTC
2015-03-09 01:44:51 37> C) EXCEPT, SAT, SUN AND HOL
2015-03-09 01:44:55 34> IN AREA BOUNDED BY:
2015-03-09 01:44:58 39> 37-48,00N 021-05,00E
2015-03-09 01:45:02 38> 37-31,83N 021-08,00E
2015-03-09 01:45:06 38> 37-31,00N 021-20,00E
2015-03-09 01:45:10 41> 37-48,00N 021-17,00E
2015-03-09 01:45:14 37> WIDE BERTH ADVISED
2015-03-09 01:45:19 40> CANCEL THIS MSG 312200 UTC DEC 15
2015-03-09 01:45:20 37> NNNN

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20150309 0149 518 $03L SVL Limnos,GRC 2116
2015-03-09 01:49:08 72> ZCZC LA07
2015-03-09 01:49:10 72> 061750 UTC MAR 15
2015-03-09 01:49:15 72> LIMNOS RADIO NAVWARN 60/15
2015-03-09 01:49:19 72> SUMMARY OF NAVWARNS IN FORCE
2015-03-09 01:49:23 72> AT 061750 UTC MAR 15:
2015-03-09 01:49:29 69> 2015: 58,47,43,35,31,24,3,2,1.
2015-03-09 01:49:31 69> 2014: 350.
2015-03-09 01:49:33 69> 2013: 312.
2015-03-09 01:49:38 68> CANCEL THIS MSG 131750 UTC MAR 15
2015-03-09 01:49:39 68> NNNN

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20150309 0205 518 $03M 5BA Cyprus,CYP 2934
2015-03-09 02:05:50 60> {}E 15,45E
2015-03-09 02:05:56 56> 34 40,30N 033 17,38E
2015-03-09 02:05:56 56>
2015-03-09 02:06:02 55> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-03-09 02:06:03 58> UNQUOTE
```

2015-03-09 02:06:07 59> CAUTION ADVISED
2015-03-09 02:06:10 53> CYPRUSRADIO/5BA
2015-03-09 02:06:11 55> NNNN

20150309 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-03-09 03:37:32 23> ZCZC VA13
2015-03-09 03:37:34 21> 090330 UTC MAR 15
2015-03-09 03:37:38 26> SELLIA MARINA RADIO
2015-03-09 03:37:38 26>
2015-03-09 03:37:46 32> COASTAL WARNING NR. 084/15 MAR 04 - 1ST RELEASE
2015-03-09 03:37:49 25> SOUTHERN IONFAN SEA ZONE
2015-03-09 03:38:00 38> FROM 08.00 GMT OF 06 MARCH 2015 TO 05.30 GMT OF
09 MARCH 2015,
2015-03-09 03:38:08 26> INSIDE THE AREA NAMED S ~22 BOUNDED BY FOLLOWING
POINTS:
2015-03-09 03:38:12 19> 37 25N - 015 25E,
2015-03-09 03:38:15 18> 37 25N -~015 55E,
2015-03-09 03:38:18 23> 37 15N - 015 55E,
2015-03-09 03:38:21 19> 37 15N - 015 25E.
2015-03-09 03:38:30 25> SUBMEEGED SUBMARINE WILL CARRY OUT MILITARY
EXERCISES.
2015-03-09 03:38:39 36> IN THE MENTIONED PERIOD THE AREA IS DECLARED
FORBIDDEN FOR
2015-03-09 03:38:47 37> NAVIGATION, ANCHORAGE, STOPPING, FISHING AND ALL
ACTIVITIES.
2015-03-09 03:38:55 31> SHIPS AND CRAFT IN TRANSIT MUST PAY ATTENTION.
2015-03-09 03:38:56 23> NNNN

20150309 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-09 03:52:24 86> ZCZC XB29
2015-03-09 03:52:28 86> REYKJAVIK VIA GRINDAVIK
2015-03-09 03:52:31 86> 082200 UTC MARS 2015
2015-03-09 03:52:32 86>
2015-03-09 03:52:41 86> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-03-09 03:52:48 87> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-03-09 03:52:48 87>
2015-03-09 03:52:59 86> 200KM S OF AMMASSALIK IS STNR 966MB DECR LOW
AND FROM IT TROGH EXT TO NE OVE
2015-03-09 03:53:11 86> R DENMARK STRAIT. 1100KM WSW OF IRELAND IS A
INCR 980MB LOW MOVING NE.
2015-03-09 03:53:11 86>
2015-03-09 03:53:12 86> 21:15
2015-03-09 03:53:12 86>
2015-03-09 03:53:25 86> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE NORTH
2015-03-09 03:53:37 85> BANKS - WEST PART, NORTH BANKS - EAST PART, EAST
BANKS - SOUTH PART, SOUTHEAS

2015-03-09 03:53:45 86> T BANKS, SE-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-03-09 03:53:45 86>
2015-03-09 03:53:52 86> SOUTHWEST BANKS AND WEST BANKS - SOUTH PART:
2015-03-09 03:54:00 86> SW 13-18 M/S SNOWSH, S/SW 8-13 BY MORNING.
2015-03-09 03:54:00 86>
2015-03-09 03:54:04 86> WEST BANKS - NORTH PART:
2015-03-09 03:54:11 87> SW 13-18 SNOWSH, S/SW 8-13 AFTER NOON.
2015-03-09 03:54:11 87>
2015-03-09 03:54:15 86> NORTHWEST BANKS:
2015-03-09 03:54:20 86> SW 13-20. S/SW 8-13 IN AFTERNOON.
2015-03-09 03:54:21 86>
2015-03-09 03:54:25 87> NORTH BANKS - WEST PART:
2015-03-09 03:54:34 87> SW 15-23, LGT BY EARLY MORNING, S/SW 8-13 NEAR
NOON.
2015-03-09 03:54:34 87>
2015-03-09 03:54:39 87> NORTH BANKS - EAST PART:
2015-03-09 03:54:52 86> SW 15-23, STRG IN W. LIGHTER BY MORNING, S/SW
8-13 IN AFTERNOON, LGT IN EVEN
2015-03-09 03:54:53 87> ING.
2015-03-09 03:54:53 87>
2015-03-09 03:54:57 87> EAST BANKS - NORTH PART:
2015-03-09 03:55:06 87> SW 13-18. DECR BY MORNING, S WIND 3-10 IN
AFTERNOON.
2015-03-09 03:55:06 87>
2015-03-09 03:55:11 88> EAST BANKS - SOUTH PART:
2015-03-09 03:55:21 88> SW 13-23, STRG IN S. DECR TONIGHT/MORNING, VRB
3-8 AFTER NOON.
2015-03-09 03:55:21 88>
2015-03-09 03:55:24 88> SOUTHEAST BANKS:
2015-03-09 03:55:37 89> SW 15-23 SNOWSH. DECR TONIGHT/ MORNING. VRB WND
LATER E 3-10 AFTERNOON, W 5-
2015-03-09 03:55:40 89> 13 LATE EVENING.
2015-03-09 03:55:40 89>
2015-03-09 03:55:43 88> W-DEEP SEA BANKS:
2015-03-09 03:55:50 88> SW 15-20 M/S, S 10-15 BY MORNING.
2015-03-09 03:55:50 88>
2015-03-09 03:55:52 88> DENMARK STRAIT:
2015-03-09 03:55:57 88> BCMG SW 10-18, 5-13 AFTER NOON.
2015-03-09 03:55:58 82>
2015-03-09 03:56:01 84> N-DEEP SEA BANKS:
2015-03-09 03:56:16 58> SW 15-20 MUCH LIGHTE~~~~~~{}~ZA~~~~SKKJ~~~~L~~{}
2015-03-09 03:56:24 65> SW 13-20, 8-13 NEAR NOON, E WIND IN EVENING.
2015-03-09 03:56:24 65>
2015-03-09 03:56:28 66> FAROE DEEP SEA BANKS:
2015-03-09 03:56:39 74> SW 13-20 TONIGHT, DECR BY MORNING. BECM SE/E
10-15 IN AFTERNOON,
2015-03-09 03:56:40 76> 13-18 IN SE.
2015-03-09 03:56:41 80>
2015-03-09 03:56:44 84> SE-DEEP SEA BANKS:
2015-03-09 03:56:55 89> DECR SW WIND TONIGHT. BECM NE LATER N 15-23

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AFTER NOON, LIGHTER IN W.
2015-03-09 03:56:55 89>
2015-03-09 03:56:59 88> S-DEEP SEA BANKS:
2015-03-09 03:57:07 89> SW 10-18 TONIGHT, 8-15 FORE NOON, STRG IN W.
2015-03-09 03:57:07 89>
2015-03-09 03:57:10 89> SW-DEEP SEA BANKS:
2015-03-09 03:57:17 88> SW 18-25, 15-23 AFTER NOON, STRG IN NW.
2015-03-09 03:57:17 88>
2015-03-09 03:57:18 88> NNNN
```

9729. Re: [navtexdx] Navtex log from Antwerp, BEL 20150309

Yahoo group: navtexdx (2015)
Date: 2015-03-09 19:28:38 UTC
From: Dirk Claessens
Topic: 9722 Message: 9729

Hi Roelof,
Thanks for the update.Another thing I should have spotted is that in my logging, coordinates 68N 15E are mentioned.This is very close to Bodo and to far south for Svalbard.
Regards - Dirk

From: "roelof@ndb.demon.nl [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Monday, March 9, 2015 4:29 PM
Subject: Re: [navtexdx] Navtex log from Antwerp, BEL 20150309

Hello Dirk,

Further to the Svalbard issue, these two messages were transmitted by Bodo. The second is the one flagged as Svalbard in the 04:00 UTC time slot.

Though not impossible it seems weird that Svalbard is transmitting a message that applies to Myra, which is located in the Lofoten Islands, west of Narvik.

20150309 0024 518 $19B LGP Bodo,NOR 1839
2015-03-09 00:24:59> ZCZC BA44
2015-03-09 00:25:03> 080530 UTC MAR 15
2015-03-09 00:25:08> NORWEGIAN NAV. WARNING 255/2015
2015-03-09 00:25:09> CHART 66
2015-03-09 00:25:13> AREA LEINESFJORDEN
2015-03-09 00:25:13>
2015-03-09 00:25:23> STEINSHOLMEN LOWER LEADING LIGHT 67-44.2N
014-42.8E IS UNLIT.
2015-03-09 00:25:23> NNNN

20150309 0025 518 $19B LGP Bodo,NOR 1839
2015-03-09 00:25:31> ZCZC BA40
2015-03-09 00:25:35> 030705 UTC MAR 15
2015-03-09 00:25:38> NORWEGIAN NAV. WNG 244/2015
2015-03-09 00:25:38>
2015-03-09 00:25:41> CHART 78
2015-03-09 00:25:42> AREA MYRE
2015-03-09 00:25:42>
2015-03-09 00:25:50> NEW ENTRANCE TO MYRE MARKED BY CARDINAL BUOYS.
2015-03-09 00:25:55> 1. 68-55.448N 015-00.497E
2015-03-09 00:26:00> 2. 68-55.569N 015-00.572E
2015-03-09 00:26:05> OLD ENTRANCE IS CLOSED 030703UTC.
2015-03-09 00:26:06> NNNN

73,
Roelof

9730. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-10 07:38:06 UTC
From: Vincent Schriel
Topic: 9427 Message: 9730

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150309 1952 518 $01X TFA Grindavik,ISL 2047
20150309 2016 518 $19B LGP Bodo,NOR 1781
20150309 2021 518 $19C LGV Vardo,NOR 2462
20150309 2112 518 $01H SAH Bjuroklubb,SWE 1688
20150309 2131 518 $03J LZW Varna,BUL 1952
20150309 2139 518 $03K SVK Kerkyra,GRC 1804
20150309 2150 518 $03L SVL Limnos,GRC 2116
20150309 2158 518 $03M 5BA Cyprus,CYP 2934
20150309 2228 518 $03P 4XO Haifa,ISR 3273
20150309 2352 518 $01X TFA Grindavik,ISL 2047
20150310 0023 518 $19B LGP Bodo,NOR 1781
20150310 0130 518 $03J LZW Varna,BUL 1952
20150310 0147 518 $03K SVK Kerkyra,GRC 1804
20150310 0149 518 $03L SVL Limnos,GRC 2116
20150310 0246 518 $04Q VCO Sydney,CAN 4609
20150310 0247 518 $04Q VCO Sydney,CAN 4609
20150310 0247 518 $04Q VCO Sydney,CAN 4609
20150310 0352 518 $01X TFA Grindavik,ISL 2047
20150310 0549 518 $03L SVL Limnos,GRC 2116

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150309 1952 518 $01X TFA Grindavik,ISL 2047
2015-03-09 19:52:30 69> ZCZC XB34
2015-03-09 19:52:34 69> GREENLAND VIA GRINDAVIK
2015-03-09 19:52:37 66> WARNING NUMBER 269
2015-03-09 19:52:40 68> STORM WARNING FOR:
2015-03-09 19:52:42 69> KULUSUK:
2015-03-09 19:52:47 69> SOUTHSOUTHWEST 25 M/S.
2015-03-09 19:52:48 70> TIMMIARMIUT:
2015-03-09 19:52:50 70> SOUTHWEST 28.
2015-03-09 19:52:54 69> GALE WARNING FOR:
2015-03-09 19:52:57 70> NUNAP ISUATA KANGIA:
2015-03-09 19:53:03 69> SOUTHWEST 18, LATER WESTNORTHWEST 15.
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2015-03-09 19:53:08 68> WARNING OF ICE ACCRETION FOR:
2015-03-09 19:53:09 69> KULUSUK:
2015-03-09 19:53:14 71> LOCALLY RISK OF ICE ACCRETION.
2015-03-09 19:53:17 70> TIMMIARMIUT:
2015-03-09 19:53:21 70> LOCALLY RISK OF ICE ACCRETION.
2015-03-09 19:53:24 69> NUNAP ISUATA KANGIA:
2015-03-09 19:53:30 70> LOCALLY RISK OF ICE ACCRETION.
2015-03-09 19:53:30 70>
2015-03-09 19:53:31 69> NNNN

20150309 2016 518 $19B LGP Bodo,NOR 1781
2015-03-09 20:16:25 16> ZCZC BA50
2015-03-09 20:16:28 18> 021840 UTC FEB 15
2015-03-09 20:16:33 16> NORWEGIAN NAV. WNG 147/2015~
2015-03-09 20:16:33 16>
2015-03-09 20:16:35 21> :#-45 86
2015-03-09 20:16:38 23> AREA MALANGSGRUNNEN
2015-03-09 20:16:38 23>
2015-03-09 20:16:41 17> RENNEBAAEN LIGHTBUOY
2015-03-09 20:16:46 25> 69-54.~N 018-08.2E IS UNLIT.
2015-03-09 20:16:46 25> NNNN

20150309 2021 518 $19C LGV Vardo,NOR 2462
2015-03-09 20:21:51 28> ZCZC CA19
2015-03-09 20:21:55 26> 091310 UTC MAR 15
2015-03-09 20:21:59 22> NORWEGIAN NAV.WNG 260/2015
2015-03-09 20:22:01 25> CHART 105
2015-03-09 20:22:04 31> AERA PORSANGERFJORDEN
2015-03-09 20:22:04 31>
2015-03-09 20:22:15 23> TEMPORARY GUNNERYFIRING FIELD PORSANGER
ESTABLISHED WITHIN THE FOLLOWING POSI
2015-03-09 20:22:16 25> TIONS:
2015-03-09 20:22:20 20> 1:70-33,07, 025-18,0E
2015-03-09 20:22:24 23> 2:70-31,0N 025-40,0E
2015-03-09 20:22:28 22> 3:70-37,0N 025-48,0E
2015-03-09 20:22:32 26> 4:70-37,0N 025-26,0E
2015-03-09 20:22:37 23> GUNNERY FIRING FIELD CANVBE ACTIVATED:
2015-03-09 20:22:44 20> 11 MAR 2015-14 MAR 2015 0600UTC-2000UTC
2015-03-09 20:22:45 20> NNNN

20150309 2112 518 $01H SAH Bjuroklubb,SWE 1688
2015-03-09 21:12:14 31> ZCZC HA17
2015-03-09 21:12:17 32> 030650 UTC JAN
2015-03-09 21:12:20 24> BALTIC SEA NAV WARN 0~5
2015-03-09 21:12:22 24> ALL AREAS.
2015-03-09 21:12:33 25> DUE TO WINT~R CONDITIONS BUOYS COULD BE
WITHDRAWN OR MOVED FROM CHARTED POSIT
2015-03-09 21:12:44 23> IONS. LIGHTS COULD BE UNRELIABLE DUE TO ICE AND

SNOW. CAUTION ADVISED.
2015-03-09 21:12:46 28> NNNN

20150309 2131 518 $03J LZW Varna,BUL 1952
2015-03-09 21:31:12 05> ZCZC JE73
2015-03-09 21:31:14 07> 092130 U~C MAR 15
2015-03-09 21:31:17 08> ?=-4,- 4-~89
2015-03-09 21:31:22 08> 09, ?3~-)! 9! 49.-,8-/CONS~ANTA RADIO
2015-03-09 21:31:28 11> FORECAST FOR THE [WESTERN] BLACK SEA COAST
2015-03-09 21:31:37 20> (AREA:43,5N45,5N~~O~E$2E)~`~-45 1:[WARNING]:NIL
2015-03-09 21:31:43 16> PART2:SYNOPTIC SITUATION AT 0903~12UTC
2015-03-09 21:31:47 25> LOW PRESSURE:NIL IN THE AREA
2015-03-09 21:31:52 18> HIGH PRESSURE:1034 MB:48N,35E
2015-03-09 21:31:55 22> DECREASING
2015-03-09 21:32:00 19> PART3:[FORECAST] FOD THE NEXT 12HOURS
2015-03-09 21:32:05 15> (FROM 0903/18 UTC-1003/06 UTC)
2015-03-09 21:32:10 26> NE-ERN WIND,FORCE 4-5 B,
2015-03-09 21:32:15 16> TEMPORARILY 6 B OFFSHORE
2015-03-09 21:32:17 20> VISIBILITY:2-7 NM
2015-03-09 21:32:24 16> SEA STATE:3 AT TIMES 4 NEAR ~HE COAST
2015-03-09 21:32:27 15> AND MAINLY ~ OFFSHORE
2015-03-09 21:32:30 14> PART 4:OUTLOOK FOR
2015-03-09 21:32:32 12> 12 HOURS
2015-03-09 21:32:37 10> (FROM 1003/~6 ~TC-1003/18 UTC)
2015-03-09 21:32:44 09> ~E~E~N JIND~N FHRCE $-5 B AT TIMES
2015-03-09 21:32:48 10> 6 B OFFSHORE IN THE MORNING
2015-03-09 21:32:50 11> [VISIBILITY]:2-7 NM
2015-03-09 21:32:56 12> SE~ STATE:MAINLY 3 NEAR THE COAST
2015-03-09 21:32:59 08> AN~ ~-5 OFFSHORE
2015-03-09 21:33:01 07> CONSTANTA METEO
2015-03-09 21:33:03 06> NNNN

20150309 2139 518 $03K SVK Kerkyra,GRC 1804
2015-03-09 21:39:53 41> ZCZC KA95
2015-03-09 21:39:56 41> 061740 UTC MAR 15
2015-03-09 21:40:01 39> KERKYRA RADIO NAVWARN 38/15
2015-03-09 21:40:05 40> SUMMARY OF NAVWARNS IN FORCE
2015-03-09 21:40:10 57> AT 061740 UTC MAR 15:
2015-03-09 21:40:10 57> 201
2015-03-09 21:40:12 62> ~83~~ ~-~~~{}NQM
2015-03-09 21:40:15 60> WPQEC WIYNWWWM

20150309 2150 518 $03L SVL Limnos,GRC 2116
2015-03-09 21:50:02 45> ZCZC LA07
2015-03-09 21:50:05 39> 061750 UTC MAR 15
2015-03-09 21:50:56 50> [LIMNOS] RADIO NAV~~~~N~ ~{}

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20150309 2158 518 $03M 5BA Cyprus,CYP 2934
2015-03-09 21:58:48 07> ZCZC ME18
2015-03-09 21:58:54 11> 09 1600 U.T.~:. MAR 2015
2015-03-09 21:58:59 07> CYPRUSRADIO WEATHER ~ORECAYT FOR
2015-03-09 21:59:03 07> ~THE EASTERN [MEDITERRANEAN]
2015-03-09 21:59:07 04> ~PARTDXQ~K~O G~WE
2015-03-09 21:59:07 04>
2015-03-09 21:59:07 04>
2015-03-09 21:59:17 06> YAR~ 2:~ `6,9~~8` 9!~`7&!-:3 23-5# 4 :#-45
091200 U~MT.C~M
2015-03-09 21:59:23 06> HWKAK HILH PREIS~RE1~~~ OVER TURKEY~
2015-03-09 21:59:34 05> PART 3: FORECAST~FOR 24 OURS FRO~ .9~~)~~~TO
~P~SK~QIP~F U.35~~~~.~~
2015-03-09 21:59:39 08> 8,$ ~, ?--!9 = `~-~3~/ ~$975
2015-03-09 21:59:41 06> 3~`5 (485~(9 :
2015-03-09 21:59:42 04> ~!-~4
2015-03-09 21:59:42 04>
2015-03-09 21:59:48 03> ~4~#~3~ ~ ~4~~ATER~~RCL~V5~
2015-03-09 21:59:53 03> SLI~~TCIAEER SLAOHT L~CAIIS MODEJ~
2015-03-09 21:59:53 03> E
2015-03-09 21:59:55 02> ~LO~D
2015-03-09 22:01:19 02> ~~H~E~~{}X ~P~~~BNX~HAE~~Z~MAO~D
2015-03-09 22:01:19 02> ~~XD
2015-03-09 22:01:27 03> ~X~~~ZXS~D~D~LB~M~~ OK ONCC~GHOM~T{}
2015-03-09 22:01:29 02> VIG~~Y~G ~L~M
2015-03-09 22:01:43 05> ~~~~{} ~D L~~~S~W~A~{}
2015-03-09 22:01:48 06> ~BY T~E ~D~LOW~NG~COHRDINATS:
2015-03-09 22:01:48 06>
2015-03-09 22:02:02 08> 34 57~ ~38N ~~PEE~ 50~ ~~ER ~ K~~K ~
34~ 53~ 2~(~ ~~ 52 9~~~:!~
2015-03-09 22:02:02 08> =
2015-03-09 22:02:07 08> ~ 34 56 ~~UN 033~48
2015-03-09 22:02:34 89> 3~E ~ ~V 34 533 ~~N ~0~3~ ~~~~{}

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20150309 2228 518 $03P 4XO Haifa,ISR 3273
2015-03-09 22:28:44 55> ZCZC PA61
2015-03-09 22:28:48 57> 09 MAR 2015 22.30 UTC
2015-03-09 22:28:50 55> RCC-HAIFA
2015-03-09 22:28:53 57> NAVAREA III 000329
2015-03-09 22:28:53 57>
2015-03-09 22:28:54 58>
2015-03-09 22:28:57 57> 30.12.2014 1230Z
2015-03-09 22:28:58 58> NTM 69/2014
2015-03-09 22:29:03 55> SUBJ: PALMACHIM DESALINISATION
2015-03-09 22:29:09 56> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-09 22:29:13 57> AND DIFFUSER CONSTRUCTIONS.
2015-03-09 22:29:13 57>
2015-03-09 22:29:15 55> CHARTS:
2015-03-09 22:29:19 58> SUR.OF.ISR- NO. 1,23
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2015-03-09 22:29:22 61> B.A.- NO.2634
2015-03-09 22:29:23 60>
2015-03-09 22:29:27 57> THIS IS TO ADVISE ALL MARINERS-
2015-03-09 22:29:30 61> UNDER WATER OBSTRUCTIONS
2015-03-09 22:29:34 60> LOCATED IN POSN:
2015-03-09 22:29:39 59> 1. 31 56 06.327N 034 41 02.793E
2015-03-09 22:29:44 56> 2. 31 56 06.328N 034 41 03.021E
2015-03-09 22:29:49 56> 3. 31 56 06.332N 034 41 03.249E
2015-03-09 22:29:54 54> 4. 31 56 11.150N 034 41 25.661E
2015-03-09 22:30:00 57> 5. 31 56 08.728N 034 41 28.911E
2015-03-09 22:30:05 52> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-03-09 22:30:07 49> SUNCTION PIPES,
2015-03-09 22:30:12 52> PROTRUDING 5 M ABOVE SEABED
2015-03-09 22:30:17 49> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-03-09 22:30:23 50> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-03-09 22:30:28 58> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-03-09 22:30:33 55> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-03-09 22:30:35 58>
2015-03-09 22:30:40 58> ALL VESSELS ARE REQUESTED TO KEEP
2015-03-09 22:30:46 59> 3 CABLES (500 M ABOUT),CLEAR DISTANCE
2015-03-09 22:30:50 61> FROM THE ABOVE MENTIONED POSNS.
2015-03-09 22:31:03 78> OBSTRUCTIONS ARE MARKED~~~~~~{}

20150309 2352 518 $01X TFA Grindavik,ISL 2047
2015-03-09 23:52:27 62> ZCZC XB36
2015-03-09 23:52:31 65> REYKJAVIK VIA GRINDAVIK
2015-03-09 23:52:35 66> 092115 UTC MAR 2015
2015-03-09 23:52:37 68> WARNING NO: 268
2015-03-09 23:52:45 71> A FCAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE
2015-03-09 23:52:52 71> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-03-09 23:52:54 71>
2015-03-09 23:53:05 71> 350KM S OF AMMASSALIK IS SLWY DECR 973MB LOW
MOV SLWY. JUST W OF SCOTLANDI I
2015-03-09 23:53:16 74> S 970MB LOW MOV NE. 1200KM SSE OF CAPE FAREWELL
IS A RPDY INCR 993MB LOW, RPD
2015-03-09 23:53:18 74> Y N.
2015-03-09 23:53:18 74>
2015-03-09 23:53:30 74> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-03-09 23:53:43 73> EST BANKS AND WEST BANKS - SOUTH PART, WEST
BANKS - NORTH PART, NORTHWEST BAN
2015-03-09 23:53:55 72> KS, NORTH BANKS - WEST PART, NORTH BANKS - EAST
PART, EAST BANKS - NORTH PART
2015-03-09 23:54:07 74> AND EAST BANKS - SOUTH PART, SOUTHEAST BANKS,
W-DEEP SEA BANKS, DENMARK STRA
2015-03-09 23:54:19 72> IT, N-DEEP SEA BANKS, EASTERN DEEP SEA BANKS,
FAROE DEEP SEA BANKS, SE-DEEP S

2015-03-09 23:54:27 72> EA BANKS, S-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-03-09 23:54:27 72>
2015-03-09 23:54:35 69> SOUTHWEST BANKS AND WEST BANKS - SOUTH PART:
2015-03-09 23:54:47 69> S 8-13 SNOWSH. INCR BY MORNING, SE 20-28 RAIN
BY NOON. SW 13-18 TOM EVENING.
2015-03-09 23:54:47 69>
2015-03-09 23:54:47 69>
2015-03-09 23:54:52 70> WEST BANKS - NORTH PART:
2015-03-09 23:55:05 70> S/SW 8-13 SNOWSH. INCR MORNING, SE 15-23 NOON
RAIN, 23-28 AFTERNOON. SW 20-2
2015-03-09 23:55:07 71> 3 TOM EVENING.
2015-03-09 23:55:07 71>
2015-03-09 23:55:11 72> NORTHWEST BANKS:
2015-03-09 23:55:24 72> SW 8-13. S 10-15 BY MORNING, E 18-23 AFTERNOON.
SW 20-23 LATE TOM EVENING.
2015-03-09 23:55:24 72>
2015-03-09 23:55:27 73> NORTH BANKS - WEST PART:
2015-03-09 23:55:41 74> S/SW 8-13. INCR LATE NOON, SE 13-18 AFTERNOON,
SE 18-25 TOM EVENING. RAIN/SL
2015-03-09 23:55:45 75> EET. LGT S WND NEAR MIDNIGHT.
2015-03-09 23:55:46 73>
2015-03-09 23:55:50 74> NORTH BANKS - EAST PART:
2015-03-09 23:56:03 77> VRB 5-10. SE 10-15 BY AFTEROON, 18-23 TOM
EVENING. LGT WND IN W NEAR MIDNIGH
2015-03-09 23:56:03 77> T.
2015-03-09 23:56:03 77>
2015-03-09 23:56:12 75> EAST BANKS - NORTH PART AND EAST BANKS - SOUTH
PART:
2015-03-09 23:56:22 76> S 3-8. RPDY INCR SE WND AFTERNOON. SE 18-23 TOM
EVENING, RAIN.
2015-03-09 23:56:23 76>
2015-03-09 23:56:25 77> SOUTHEAST BANKS:
2015-03-09 23:56:38 75> W WND 5-13. 10-15 TONIGHT. SE 18-25 RAIN AFTER
NOON, SW 10-15, RAINSH IN W T
2015-03-09 23:56:39 75> OM EVENING.
2015-03-09 23:56:39 75>
2015-03-09 23:56:43 76> W-DEEP SEA BANKS:
2015-03-09 23:56:54 73> S 10-15 M/S. SE 15-20 MORNING, 23-28 NOON. SW
20-28 TOM EVENING.
2015-03-09 23:56:54 73>
2015-03-09 23:56:57 74> DENMARK STRAIT:
2015-03-09 23:57:08 73> SW 5-13. INCR SE/E IN MORNING, 20-28 BY
AFTERNOON, STRG IN S. S
2015-03-09 23:57:12 73> 20-25 TOM EVENING.
2015-03-09 23:57:12 73>
2015-03-09 23:57:15 73> N-DEEP SEA BANKS:
2015-03-09 23:57:23 73> SW 8-15. INCR SE IN AFTERNOON, 18-25 TOM EVENING.
2015-03-09 23:57:23 73>
2015-03-09 23:57:27 74> EASTERN DEEP SEA BANKS:
2015-03-09 23:57:33 76> VRB 8-15. S 20-25 IN W TOM EVENING.

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2015-03-09 23:57:33 76>
2015-03-09 23:57:37 76> FAROE DEEP SEA BANKS:
2015-03-09 23:57:47 78> N/NW 13-20 TONIGHT. MOD LATE NOON, S 20-25 IN W
TOM EVENING.
2015-03-09 23:57:47 78>
2015-03-09 23:57:51 78> SE-DEEP SEA BANKS:
2015-03-09 23:58:02 80> NW 18-23 IN E, ELSE 10-18. S 20-28 NOON. SW
13-18 IN W MIDNIGHT.
2015-03-09 23:58:02 80>
2015-03-09 23:58:06 79> S-DEEP SEA BANKS:
2015-03-09 23:58:18 81> INCR S/SE TONIGHT, 20- 28 BY MORNING, W-ERLY IN
W IN AFTERNOON. SW
2015-03-09 23:58:23 81> 18-25 TOM EVENING, STRG IN NW.
2015-03-09 23:58:23 81>
2015-03-09 23:58:26 80> SW-DEEP SEA BANKS:
2015-03-09 23:58:39 79> SW 10-18, STRG IN NW. W 20-28 NEAR NOON, STRG
IN E, SW 20-25 TOM EVENING.
2015-03-09 23:58:39 79>
2015-03-09 23:58:43 77> ICELANDIC COAST GUARD.
2015-03-09 23:58:43 77>
2015-03-09 23:58:44 78> NNNN

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20150310 0023 518 $19B LGP Bodo,NOR 1781
2015-03-10 00:23:13 31> ZCZC BA28
2015-03-10 00:23:16 22> 231117 UTC FEB 15
2015-03-10 00:23:21 27> NORWEGIAN NAV. WNG 221/2015
2015-03-10 00:23:21 27>
2015-03-10 00:23:23 24> CHART 65
2015-03-10 00:23:25 23> AREA BLIKSVAER
2015-03-10 00:23:26 26>
2015-03-10 00:23:33 27> ~K~ITVARDHOLMEN LIGHT 67-17.0N 014-01.9E IS UNLIT.
2015-03-10 00:23:35 29> NNNN

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20150310 0130 518 $03J LZW Varna,BUL 1952
2015-03-10 01:30:15 49> ZCZC JB58
2015-03-10 01:30:17 50> IMPORTANT
2015-03-10 01:30:19 46> 091629 UTC MAR 15
2015-03-10 01:30:22 45> VARNA RADIO
2015-03-10 01:30:22 45>
2015-03-10 01:30:26 47> NEAR GALE AND SEA WARNING.
2015-03-10 01:30:27 44>
2015-03-10 01:30:33 41> SYNOPTIC SITUATION AT 1500 UTC: A RIDGE
2015-03-10 01:30:38 49> FROM NORTHESAT OVER BALKAN PENINSULA A
2015-03-10 01:30:43 48> TROUGH FROM SOUTH OVER BLACK SEA.
2015-03-10 01:30:43 48>
2015-03-10 01:30:49 47> AREA JULIETTE: WIND FROM NORTHEAST
2015-03-10 01:30:56 51> QUARTER 5-6 FOR SOUTHEAST PART GUSTS 7
2015-03-10 01:31:01 44> SEA FOR NORTH PART ABOUT 4 FOR SOUTH
2015-03-10 01:31:02 45> PART 4-5.
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2015-03-10 01:31:03 40> NNNN

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20150310 0147 518 $03K SVK Kerkyra,GRC 1804
2015-03-10 01:47:33 12> ZCZC KA72
2015-03-10 01:47:35 11> 071030 UTC JUL 08
2015-03-10 01:47:40 14> KERKYRA RADIO NAVWARN ~39/08
2015-03-10 01:47:43 10> UNDERWATER [EXERCISE]
2015-03-10 01:47:47 12> BY HE~WENIC~NAVY TEAM
2015-03-10 01:47:53 08> IN PROGR~S~~~UNTIL FUROHER ~~NOTICE
2015-03-10 01:47:57 08> IN SEA ARE~ [PATRAIKOS] GULF
2015-03-10 01:48:02 11> PCECTRED 38-13,38N 021-42,12E
2015-03-10 01:48:04 13> AND RADIUS 0,25 NM
2015-03-10 01:48:07 12> CAUTION ADVISED
2015-03-10 01:48:08 10> NNNN

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20150310 0149 518 $03L SVL Limnos,GRC 2116
2015-03-10 01:49:55 60> ZCZC LA07
2015-03-10 01:49:59 48> 06~75~ ~~C~CAR ~
2015-03-10 01:50:09 40> ~~~~86OU~A~I~C~C~~{}AVF~~LUIQ~C~VKSB OVH~A~2
2015-03-10 01:50:36 29> ~(7:~ ~~5!~~~{}ZOTDTL~FC~~~~~{}
2015-03-10 01:50:45 23> FY~~HF~~N~~{}A~N
2015-03-10 01:50:47 32> D~UILKN~G~ S~
2015-03-10 01:50:52 23> ~)~CAOAJH~~~OW~~~{}M~KFJ
2015-03-10 01:51:00 35> ~K~~T~~~{}
2015-03-10 01:51:06 30> JWY~V~~ ZLWHL~7~2~~Q~TV~~~~~{}GOD
2015-03-10 01:51:11 41> O~=.=~(.~(~(!~~~~{}II
2015-03-10 01:51:15 43> QPQYEP UTC FEB 15
2015-03-10 01:51:19 41> LIMNOS RADIO NAVWARN 43/15
2015-03-10 01:51:21 48> THRAKIKO SEA
2015-03-10 01:51:25 39> THASOS ISLA~R~PRINB~ POINT
2015-03-10 01:51:26 35> LIJHT
2015-03-10 01:51:31 44> ~~RWARYF~W ~~WJAEREK~~~~~ZA~S~US~~~F
2015-03-10 01:51:43 65> ~~~{}~

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20150310 0246 518 $04Q VCO Sydney,CAN 4609
2015-03-10 02:46:00 09> ZCZC QA30~10024~UT~~~
2015-03-10 02:46:03 11> [NOTSHIP] M~0/15
2015-03-10 02:46:08 21> CA~E BR~TON [ISLAND] SCA~AR~E I~LANDA
2015-03-10 02:46:11 20> [CHART] ~REUT
2015-03-10 02:46:12 21>
2015-03-10 02:46:17 21> SCATARIE - LL ~67 ~5~.~94-48)6~
2015-03-10 02:46:20 22> $8~:9,58,73$.
2015-03-10 02:46:21 23>
2015-03-10 02:46:25 27> CANCEL M3124/14
2015-03-10 02:46:26 27> N~NN
2015-03-10 02:46:34 23> ~~CZC ~A23
2015-03-10 02:46:36 23> ~100246UTC
2015-03-10 02:46:39 32> NOTSHIP M3106
```

2015-03-10 02:46:44 26> STRAIT OF CANSO CHART 4306
2015-03-10 02:46:44 26>
2015-03-10 02:46:51 21> 24/1130 UTC DECEMBERV2~14, ~:-,`9~:-,~)
2015-03-10 02:46:56 23> 28)) :)9`3 !94 5#3 28,534 ,-=8~-589,
2015-03-10 02:46:59 27> `3-`9,.
2015-03-10 02:46:59 27>
2015-03-10 02:47:03 21> NOTSHIP SYDNEY
2015-03-10 02:47:03 21> J
2015-03-10 02:47:05 22> LO0005A1
2015-03-10 02:47:08 24> NNNN

20150310 0247 518 $04Q VCO Sydney,CAN 4609
2015-03-10 02:47:15 35> ZCZC QA15
2015-03-10 02:47:16 33> 100247UTC
2015-03-10 02:47:20 36> NOTSHIP M263~~14
2015-03-10 02:47:27 35> CAPE BRETON ISLAND - SCATARIE ISLAND
2015-03-10 02:47:29 32> CHART 4375
2015-03-10 02:47:29 32>
2015-03-10 02:47:35 28> S~ATARIE LL767FOG SIGNAL TEMPORARILY
2015-03-10 02:47:39 26> DISCONTINUED.
2015-03-10 02:47:40 27> NNNN

20150310 0247 518 $04Q VCO Sydney,CAN 4609
2015-03-10 02:47:48 21> ZCZC QA12
2015-03-10 02:47:50 24> 100247UTC
2015-03-10 02:47:53 22> NOTSHIP M2592/14~
2015-03-10 02:47:59 24> BUOY LIFTING AND RE~LACEMENT AND
2015-03-10 02:48:04 24> REMOVAL OF FIXED AI~S HAS ~OMMENCED IN~
2015-03-10 02:48:11 18> THE FOLLOWING AREAS:4N~W B~UNSWICK
2015-03-10 02:48:17 17> COAST, ~8,:)7$8,& 5#3 ?-6 9! !7,~6~-,~
2015-03-10 02:48:23 14> `-8,~~ 9#, 48=3~, NOVA SCOTIA [COAST],
2015-03-10 02:48:30 11> 38~:)~$~,~ :~~~{}
2015-03-10 02:48:36 12> D~~94~~-(3,~~~4~,:$ 3~~4~=~`~~{}
2015-03-10 02:48:41 06> ~ULF~OF ST. ~A~~ENC~ AND~~
2015-03-10 02:48:47 08> ~~ORT~K~B~~LAN~~STEAIT TO T~ERQUDBECK~
2015-03-10 02:48:49 08> T~O~DK~QM~~~
2015-03-10 02:50:17 78> ~~~{}

20150310 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-10 03:52:24 71> ZCZC XB36
2015-03-10 03:52:28 70> REYKJAVIK VIA GRINDAVIK
2015-03-10 03:52:31 70> 092115 UTC MAR 2015
2015-03-10 03:52:33 70> WARNING NO: 268
2015-03-10 03:52:42 66> A FCAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE
2015-03-10 03:52:50 68> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-03-10 03:52:50 68>

2015-03-10 03:53:02 68> 350KM S OF AMMASSALIK IS SLWY DECR 973MB LOW
MOV SLWY. JUST W OF SCOTLANDI I
2015-03-10 03:53:14 69> S 970MB LOW MOV NE. 1200KM SSE OF CAPE FAREWELL
IS A RPDY INCR 993MB LOW, RPD
2015-03-10 03:53:15 69> Y N.
2015-03-10 03:53:15 69>
2015-03-10 03:53:27 67> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-03-10 03:53:39 69> EST BANKS AND WEST BANKS - SOUTH PART, WEST
BANKS - NORTH PART, NORTHWEST BAN
2015-03-10 03:53:51 69> KS, NORTH BANKS - WEST PART, NORTH BANKS - EAST
PART, EAST BANKS - NORTH PART
2015-03-10 03:54:04 69> AND EAST BANKS - SOUTH PART, SOUTHEAST BANKS,
W-DEEP SEA BANKS, DENMARK STRA
2015-03-10 03:54:17 68> IT, N-DEEP SEA BANKS, EASTERN DEEP SEA BANKS,
FAROE DEEP SEA BANKS, SE-DEEP S
2015-03-10 03:54:24 68> EA BANKS, S-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-03-10 03:54:24 68>
2015-03-10 03:54:32 70> SOUTHWEST BANKS AND WEST BANKS - SOUTH PART:
2015-03-10 03:54:44 68> S 8-13 SNOWSH. INCR BY MORNING, SE 20-28 RAIN
BY NOON. SW 13-18 TOM EVENING.
2015-03-10 03:54:44 68>
2015-03-10 03:54:44 68>
2015-03-10 03:54:48 64> WEST BANKS - NORTH PART:
2015-03-10 03:55:02 67> S/SW 8-13 SNOWSH. INCR MORNING, SE 15-23 NOON
RAIN, 23-28 AFTERNOON. SW 20-2
2015-03-10 03:55:04 67> 3 TOM EVENING.
2015-03-10 03:55:04 67>
2015-03-10 03:55:07 59> NORTHWEST BANKS:
2015-03-10 03:55:20 68> SW 8-13. S 10-15 BY MORNING, E 18-23 AFTERNOON.
SW 20-23 LATE TOM EVENING.
2015-03-10 03:55:21 68>
2015-03-10 03:55:25 67> NORTH BANKS - WEST PART:
2015-03-10 03:55:37 63> S/SW 8-13. INCR LATE NOON, SE 13-18 AFTERNOON,
SE 18-25 TOM EVENING. RAIN/SL
2015-03-10 03:55:42 65> EET. LGT S WND NEAR MIDNIGHT.
2015-03-10 03:55:42 65>
2015-03-10 03:55:47 64> NORTH BANKS - EAST PART:
2015-03-10 03:55:59 61> VRB 5-10. SE 10-15 BY AFTEROON, 18-23 TOM
EVENING. ~GT~WND IN W NEAR MIDNIGH
2015-03-10 03:56:00 54> T.
2015-03-10 03:56:00 54>
2015-03-10 03:56:09 59> EAST BANKS - NORTH PART AND EAST BANKS - SOUTH
PART:
2015-03-10 03:56:19 54> S 3-8. RPDY INCR SE WND AFTERNOON. SE 18-23 TOM
EVENING, RAIN.
2015-03-10 03:56:19 54>
2015-03-10 03:56:21 56> SOUTHEAST BANKS:
2015-03-10 03:56:34 51> W WND 5-13. 10-15 TONIGHT. SE 18-25 RAIN AFTER
NOON, SW 10-15, RAINSH IN W T

2015-03-10 03:56:36 52> OM EVENING.
2015-03-10 03:56:36 52>
2015-03-10 03:56:40 46> W-DEEP SEA BANKS:
2015-03-10 03:56:52 38> S 10-15 M/S. SE 15-20 MORNING, 23-28 NOON. SW
20-28 TOM EVENING.
2015-03-10 03:56:52 38>
2015-03-10 03:56:54 42> DENMARK STRAIT:
2015-03-10 03:57:05 41> SW 5-13. INCR SE/E IN MORNING, 20-28 BY
AFTERNOON, STRG IN S. S
2015-03-10 03:57:08 44> 20-25 TOM EVENING.
2015-03-10 03:57:08 44>
2015-03-10 03:57:12 47> N-DEEP SEA BANKS:
2015-03-10 03:57:19 35> SW 8-15. INCR SE IN AFTERNOON, 18-25 TOM EVENING.
2015-03-10 03:57:20 33>
2015-03-10 03:57:24 23> EASTERN DEEP SEA BANKS:
2015-03-10 03:57:31 17> VRB 8-15. S 20-25 IN W TOM EVENING.
2015-03-10 03:57:31 17>
2015-03-10 03:57:34 21> FAROE DEEP SEA BANKS:
2015-03-10 03:57:44 28> N/NW 13-20 TONIGHT. MOD LATE NOON, S 20-25 IN W
TOM EVENING.
2015-03-10 03:57:44 28>
2015-03-10 03:57:48 30> SE-DEEP SEA BANKS:
2015-03-10 03:58:00 41> NW 18-23 IN E, ELSE 10-18. S 20-28 NOON. SW
13-18 IN W MIDNIG~TXM~
2015-03-10 03:58:03 29> LS:~$330 `3-5?~9~`:
2015-03-10 03:58:13 25> INCR S/SE TONIGHT, 20- 28 BY MORNING~ W-ERLY IN
W IN AFTERNOON. SW
2015-03-10 03:58:20 15> 18-25 TOM EVENING, STRG IN NW.
2015-03-10 03:58:20 15>
2015-03-10 03:58:22 15> SW-DEEP SEA BANKS:
2015-03-10 03:58:36 12> SW 10-18, ~`54& 8, ,~. W 2~-28 NEAR NOON, 3~54&
8, 3, SWV2~~2~ TO~ EV~ING.~
2015-03-10 03:58:40 08> ~ICELANDIC COAFT~GAA~D~M
2015-03-10 03:58:40 08>
2015-03-10 03:58:41 07> NNNF
2015-03-10 03:58:51 06> ~~T~~~~{}ZC~C ~Z34~(&433,)~~$~~8- ~4-,$-=~(
2015-03-10 04:03:50 53> ~~& . `AG~~ON ~AND~~~~~{}IDSQAJCW~A~H~~B~~{}
CBG~GH~~F~~~~{}

20150310 0549 518 $03L SVL Limnos,GRC 2116
2015-03-10 05:49:37 08> ZCZC LA07
2015-03-10 05:49:45 10> 061750 UTC MAR 15#LIMNOS RADIO NAVWARN 60/15
2015-03-10 05:49:50 07> SUMMALY OF NAVWARNS IN FORCE
2015-03-10 05:49:54 06> AT 061750 UTC MAR ~Q~C
2015-03-10 05:50:29 10> WPQTCU~ TIMRU~~EFE~~~NW~M`2~~&~2~14:
3~0~~~0~~{}SED~ONFM~DY~~S~MJ~J~ISL~~~NFJ
2015-03-10 05:52:18 12> G~~B~~M~M~~{}~CLOOCJDBG~HHK~Q~~U~~~{}L ~I# ?
9~,~5~2~9~NRV~I~AQE~UNK~~
2015-03-10 05:52:19 18> M~SSINGGM

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2015-03-10 05:52:20 19> N~NN
2015-03-10 05:52:20 19>
2015-03-10 05:52:30 19> ~~K~A~AVFF~~U~AQ~S~U~~QZ~B~~~{}15~
2015-03-10 05:53:36 09> ~942~-~,~!-=5?`
2-,~~,2~~~$8~{}ZM~CVLA~~ZBV~~~YO~PIQT~~~AR~~J~{}EFQ
2015-03-10 05:53:37 07> ~EA
2015-03-10 05:53:38 06> ACA~~H~
2015-03-10 05:54:09 09> TSGN~1~03~8~~~:~{}VTST~ENR~I457~&)7.3,85`~ =5~
2015-03-10 05:54:20 10> ~7CENTERU~~ UCATRA CTS C~ TA~ WA~H~AN~IR~I~
V~S~~~{} YQQ~I~~Z~XLVE~ H~YS~RJ~
2015-03-10 05:54:28 08> ~~AV~ZQ~~{}VOS CENTRE
2015-03-10 05:54:33 09> [CONTINUE] T~ EMPERIENCE E~HNICAL
2015-03-10 05:54:38 12> PRO~LEMS. VESSELS TO WH~H~SYSTEM
2015-03-10 05:54:44 12> AP~LUIES, SAILING IN KERKYRA,
2015-03-10 05:54:49 14> 5IGOUMENITSA, ~0-~4~4, ANTIRRIO,
2015-03-10 05:54:54 06> RAFIN~~ /)-=489 -,$ 08 -~7` =5` - 3-`
2015-03-10 05:55:06 10> 9! 748`$8:589, -~3 (8,$)6
43173`53$9)+,.9,~598)3`~3~~8.34:#-,,3~`
2015-03-10 05:55:09 06> 9!~=5` :9..7,8:-589,
2015-03-10 05:55:13 06> :#-,,3)` 11-13-14-71-74 VH~
2015-03-10 05:55:18 04> SIMULTANEOUSLY WIT~ D~~~~ORESS
2015-03-10 05:55:24 08> AND [SAFETY] [CHANNEL] (~:#-,,3)~=6 VH~~L
2015-03-10 05:55:29 08> REPORTING THEI~ ARRIVAL~OR DEPARTURB
2015-03-10 05:55:34 05> MOVEMENBS ~ROM~RESPACT~IVEIVTS
2015-03-10 05:55:38 09> ~JURIS~EIC~I~N [AREAS]
2015-03-10 05:55:39 07> NNNN
```

9731. Navtex log from Whitley Bay

Yahoo group: navtexdx (2015)
Date: 2015-03-10 09:49:21 UTC
From: Mike Thayne
Topic: 5635 Message: 9731

Hello All,

Logs from last night over 1500km.
I wonder if EJM Malin missed the regular time slot at 0240utc because PBK was a little late clearing the channel from the 0230utc slot, thus allowing VCO Sydney to have a clear run?

Regards,
Mike, g3gms

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150309 2235 518 $03P 4XO Haifa,ISR 3786
20150309 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150309 2322 518 $01U ESA Talinn,EST 1613
20150309 2326 518 $03U IQM Mondolfo,ITA 1632
20150310 0015 518 $19B LGP Bodo,NOR 1580
20150310 0130 518 $03J LZW Varna,BUL 2444
20150310 0144 518 $03K SVK Kerkyra,GRC 2333
20150310 0150 518 $20L UGE Arkhangelsk,RUS 2506
20150310 0209 518 $03M 5BA Cyprus,CYP 3445
20150310 0229 518 $03P 4XO Haifa,ISR 3786
20150310 0231 518 $03P 4XO Haifa,ISR 3786
20150310 0241 518 $04Q VCO Sydney,CAN 4136
20150310 0243 518 $04Q VCO Sydney,CAN 4136
20150310 0244 518 $04Q VCO Sydney,CAN 4136
20150310 0245 518 $04Q VCO Sydney,CAN 4136
20150310 0245 518 $04Q VCO Sydney,CAN 4136
20150310 0246 518 $04Q VCO Sydney,CAN 4136
20150310 0358 518 $01X TFA Grindavik,ISL 1527
20150310 0026 518 $19C LGV Vardo,NOR 2333

RAW LOG
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20150309 2235 518 $03P 4XO Haifa,ISR 3786
2015-03-09 22:35:45 13> {}ABOVE QUESTIONS MUST
2015-03-09 22:35:50 05> BE ADDED TO THE ROUTINE DECLARATION
2015-03-09 22:35:51 04> TRANSMISSION.
2015-03-09 22:35:57 01> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-03-09 22:36:02 02> DECLARATION PROCEDURE INCOMPLETE.
2015-03-09 22:36:04 01> ISR AUTH
2015-03-09 22:36:05 01> NNNN

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20150309 2250 518 $03R ICH La Maddalena,SA,ITA 1734
2015-03-09 22:50:08 04> ZCZC RA74
2015-03-09 22:50:11 06> 092250 UTC MAR 15
```

2015-03-09 22:50:13 07> LA MADDALENA RADIO
2015-03-09 22:50:13 07>
2015-03-09 22:50:19 04> COASTAL WARNING NR. 090 /15 FEB 27
2015-03-09 22:50:28 04> LIGURIAN SEA - IN THE AREA BOUNDED ON FOLLOWING POINTS:
2015-03-09 22:50:32 02> 44 05.758N - 009 51.743E
2015-03-09 22:50:36 04> 44 05.671N - 009 51.386E
2015-03-09 22:50:41 02> 44 05.541N - 009 51.384E
2015-03-09 22:50:45 03> 44 05.541N - 009 51.869E
2015-03-09 22:50:52 02> FROM 020700 UTC MAR 2015 TO 301800 UTC APR 2015
2015-03-09 22:51:02 01> WILL BE EXECUTED ACTIVITY DAILY DUE TO SCENTIFIC TRIALS EMPLOYNG
2015-03-09 22:51:12 02> UNDERWATER EQUIPMENTS. SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/
2015-03-09 22:51:17 01> UNDERWATER ACTIVITY IS DANGEROUS AND
2015-03-09 22:51:22 01> ALL TRANSITING SHIPS BEWARE.
2015-03-09 22:51:22 01>
2015-03-09 22:51:22 01>
2015-03-09 22:51:24 01>
2015-03-09 22:51:24 01> NNNN

20150309 2322 518 $01U ESA Talinn,EST 1613
2015-03-09 23:22:47 26> ZCZC UA41
2015-03-09 23:22:50 27> 130830 UTC JAN
2015-03-09 23:22:54 24> ESTONIAN NAV WARN 002
2015-03-09 23:22:57 30> GULF OF RIGA.
2015-03-09 23:23:08 20> AS OF JANUARY 16, 2015 VESSELS, NEEDING ASSISTANCE OF ICEBREAKER
2015-03-09 23:23:19 16> IN THE PORTS OF PARNU, HAVE TO COMPLY WITH THE FOLLOWING
REQUIREMENTS:
2015-03-09 23:23:30 13> A) ICE CLASS - 1C (LLOYD`S REGISTER OR ALTERNATIVE EQUIVALENT)
2015-03-09 23:23:37 10> B) MAIN ENGINE POWER - AT LEAST 1600 KW.
2015-03-09 23:23:44 06> NO ICEBREAKER SERVICE FOR TUGS AND BARGES.
2015-03-09 23:23:52 04> ESTONIAN CHARTS NO 516 (INT 1271), 632
2015-03-09 23:23:52 04> NNNN

20150309 2326 518 $03U IQM Mondolfo,ITA 1632
2015-03-09 23:26:42 40> ZCZC UA98
2015-03-09 23:26:46 40> 092320 UTC MAR 15
2015-03-09 23:26:48 35> MONDOLFO RADIO
2015-03-09 23:26:48 35>
2015-03-09 23:26:53 42> COASTAL WARNING 110/15 MAR 08
2015-03-09 23:26:58 42> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-03-09 23:27:07 46> DAY 09-10-11-12 MARCH 2015 FROM 07.15 GMT TO 15.00 GMT,
2015-03-09 23:27:17 43> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE CAVALLO` FIRING
2015-03-09 23:27:23 40> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-03-09 23:27:27 39> 40 38 40N - 18 01 12E,
2015-03-09 23:27:32 38> 40 39.869N - 18 03.669E,
2015-03-09 23:27:36 37> 40 39 02N - 18 04 24E,
2015-03-09 23:27:40 32> 40 37 51N - 18 04 27E,
2015-03-09 23:27:44 35> 40 36 39N - 18 03 22E,
2015-03-09 23:27:47 36> 40 38 08N - 18 01 12E.

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2015-03-09 23:27:55 44> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-09 23:27:56 44> NNNN

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20150310 0015 518 $19B LGP Bodo,NOR 1580
2015-03-10 00:15:35 04> ZCZC BE82
2015-03-10 00:15:39 03> 092200 UTC MAR 15
2015-03-10 00:15:43 03> NORWEGIAN WEATHER BULLETIN.

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20150310 0130 518 $03J LZW Varna,BUL 2444
2015-03-10 01:30:04 02> ZCZC JB58
2015-03-10 01:30:06 01> IMPORTANT
2015-03-10 01:30:09 02> 091629 UTC MAR 15
2015-03-10 01:30:11 02> VARNA RADIO
2015-03-10 01:30:11 02>
2015-03-10 01:30:15 03> NEAR GALE AND SEA WARNING.
2015-03-10 01:30:15 03>
2015-03-10 01:30:22 06> SYNOPTIC SITUATION AT 1500 UTC: A RIDGE
2015-03-10 01:30:28 05> FROM NORTHESAT OVER BALKAN PENINSULA A
2015-03-10 01:30:33 07> TROUGH FROM SOUTH OVER BLACK SEA.
2015-03-10 01:30:33 07>
2015-03-10 01:30:38 03> AREA JULIETTE: WIND FROM NORTHEAST
2015-03-10 01:30:44 03> QUARTER 5-6 FOR SOUTHEAST PART GUSTS 7
2015-03-10 01:30:50 05> SEA FOR NORTH PART ABOUT 4 FOR SOUTH
2015-03-10 01:30:52 04> PART 4-5.
2015-03-10 01:30:53 03> NNNN

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20150310 0144 518 $03K SVK Kerkyra,GRC 2333
2015-03-10 01:44:56 01> ZCZC KA03
2015-03-10 01:44:58 01> 231140 UTC OCT 13
2015-03-10 01:45:02 01> KERKYRA RADIO NAVWARN 286/13
2015-03-10 01:45:06 01> AIGAIO SEA - IONIO SEA
2015-03-10 01:45:11 01> VTS JURISDICT~ON AREAS:
2015-03-10 01:45:17 01> KERKYRA VTS CENTRE - IGOUMENITSA VTS
2015-03-10 01:45:22 01> SUBCENTER - PAT~A VTS CENTRE -
2015-03-10 01:45:28 01> ANTIRRIO VTS SUBCENTER - RAFINA VTS
2015-03-10 01:45:33 01> CENTRE -~LAVRIO VTS SUBCE~TR~
2015-03-10 01:45:36 01> AND PIRAEUS VTS [CENTRE]
2015-03-10 01:45:41 01> CONTINUE TO EXPERIENCE TECHNICAL
2015-03-10 01:45:47 01> PROBLEMS ~=3``3)` 59 2~8: `6`53.
2015-03-10 01:45:52 01> -0))83`, SAILING IN KERKYRA,
2015-03-10 01:45:57 01> IGOUMENITSA~, PATRA , ANTIRRIO,
2015-03-10 01:46:04 01> RAFINA, LAVRIO AND PIRAEUS VTS [AREAS]
2015-03-10 01:46:10 01> OF JU~ISDI~FCTION ARE K~NDLY~~EQUESTED
2015-03-10 01:46:17 01> TO MONITOR RESPECTI~~~~~ANM~{}OF~VTS ~OMMU~ICATION

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20150310 0150 518 $20L UGE Arkhangelsk,RUS 2506
2015-03-10 01:50:29 01> ZCZC LA05
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2015-03-10 01:50:33 01> 011000 UTC JAN 15
2015-03-10 01:50:36 01> COASTAL WARNING ARKHANGELSK 5
2015-03-10 01:50:40 01> KANDALAKSHSKIY ZALIV
2015-03-10 01:50:45 02> LIGHT ICE BUOYS ESTABLISHED IN
2015-03-10 01:50:50 01> 1. NO 7 STARBOARD HAND 67-05-58.8N
2015-03-10 01:50:53 01> 032-31-11.6E
2015-03-10 01:50:59 01> 2. NO 9 STARBOARD HAND 67-05-32.1N
2015-03-10 01:51:02 01> 032-33-48.4E=
2015-03-10 01:51:03 01> NNNN

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20150310 0209 518 $03M 5BA Cyprus,CYP 3445
2015-03-10 02:09:53 01> ZCZC MA30
2015-03-10 02:09:58 01> 25 1600 UTC FEB 2015
2015-03-10 02:10:04 01> CYPRUSRADIO NAV WRNG NR 063/15
2015-03-10 02:10:07 01> THE FOLLOWING R~VD FROM JRCC
2015-03-10 02:10:11 01> LARNAA (CYPCUS)2.~

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20150310 0229 518 $03P 4XO Haifa,ISR 3786
2015-03-10 02:29:06 53> {}M
2015-03-10 02:29:12 10> MARI B IN POSN 31 44 08N 034 17 42E
2015-03-10 02:29:16 04> HAS BEEN RE ACTIVATED.
2015-03-10 02:29:21 03> THE PLATFORM IS FITTED WITH NAVIGATION
2015-03-10 02:29:27 02> LANTERN FLASHING MORSE CODE U VISIBLE
2015-03-10 02:29:32 01> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-03-10 02:29:36 01> CODE OF THE LETTER U .
2015-03-10 02:29:37 01>
2015-03-10 02:29:42 02> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-03-10 02:29:48 02> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-03-10 02:29:55 01> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-03-10 02:30:00 01> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-03-10 02:30:05 01> RCC HAIFA ON CHNL 16 VHF.
2015-03-10 02:30:10 01> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-03-10 02:30:16 01> TO MAINTAIN A SAFETY RADIUS OF 3 NM
2015-03-10 02:30:17 01> AT [LEAST].
2015-03-10 02:30:20 01> FURTHERMORE,
2015-03-10 02:30:25 01> A 3 CABLE (500 METERS) RADIUS,
2015-03-10 02:30:31 01> NON-ENTRY ZONE IS ESTABLISHED AROUND
2015-03-10 02:30:36 01> THE OUTER EDGE OF THE PLATFORM.
2015-03-10 02:30:41 01> THIS ZONE IS A NONE-EN~R ZON~ FOR ALL
2015-03-10 02:30:48 01> SURFACE OR SUB-SURFACE CRAFT AND~AS SUCH
2015-03-10 02:30:53 01> WILL BE PROTECTED BY THE NECESSARY
2015-03-10 02:30:58 01> DEFENCE MEASURES WARRANTED BY
2015-03-10 02:31:00 01> CIRCUMSTANCES.
2015-03-10 02:31:02 01> ISR AUTH
2015-03-10 02:31:02 01>
2015-03-10 02:31:03 01> NNNN

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20150310 0231 518 $03P 4XO Haifa,ISR 3786
```

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2015-03-10 02:31:15 03> ZCZC PF01
2015-03-10 02:31:19 03> 10 MAR 2015 02.32 UTC
2015-03-10 02:31:20 02> RCC-HAIFA
2015-03-10 02:31:31 90> NAVAREA I{}

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20150310 0241 518 $04Q VCO Sydney,CAN 4136
2015-03-10 02:41:35 12> ~~~~~M~{}NME~T GUIDELINES.
2015-03-10 02:41:35 12> ~
2015-03-10 02:41:38 05> ~~~~~{}E~
2015-03-10 02:41:38 05>
2015-03-10 02:41:41 03> LO0011A1
2015-03-10 02:41:42 04> ~,,~~~
2015-03-10 02:41:52 09> ~~~{}~Z~ZC~~A~~~{}QUTC
2015-03-10 02:41:55 10> NOTSHIP M203
2015-03-10 02:41:59 09> EAST COAST - N.S.
2015-03-10 02:42:00 08>
2015-03-10 02:42:06 13> EFFECTIVE 11/2000 UTC FEBRUARY 2015
2015-03-10 02:42:13 10> AND UNTIL FURTHER NOTICE, ICE CONTROL
2015-03-10 02:42:19 05> ZONE X-RAY IS DECLARED IN FORCE. THE
2015-03-10 02:42:25 05> PARAMETERS OF X-RAY ARE DESCRIBED IN
2015-03-10 02:42:31 04> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-10 02:42:38 09> OIL TANKERS AND SHIPS CARRYING BULK
2015-03-10 02:42:44 14> CHEMICALS SHOULD COMPLY WITH TH JOINT
2015-03-10 02:42:49 11> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-10 02:42:49 11>
2015-03-10 02:42:53 12> NOTSHIP SYDNEY
2015-03-10 02:42:53 12>
2015-03-10 02:42:55 09> LO0005A1
2015-03-10 02:42:58 10> NNNN

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20150310 0243 518 $04Q VCO Sydney,CAN 4136
2015-03-10 02:43:04 15> ZCZC QA34
2015-03-10 02:43:07 11> 100243UTC
2015-03-10 02:43:09 09> NOTSHIP M94
2015-03-10 02:43:17 13> NORTHUMBERLAND STRAIT N.S. - P.E.I.
2015-03-10 02:43:19 12> CHART 4001
2015-03-10 02:43:20 12>
2015-03-10 02:43:26 11> EFFECTIVE IMMEDIATELY AND UNTIL
2015-03-10 02:43:31 14> FURTHER NOTICE ICE CONTROL ZONES
2015-03-10 02:43:37 06> VICTOR AND WHISKEY ARE IN EFFECT.
2015-03-10 02:43:37 06>
2015-03-10 02:43:43 02> ALL VESSELS TRANSITTING BENEATH THE
2015-03-10 02:43:48 02> CONFEDERATION BRIDGE REQUIRE A~
2015-03-10 02:43:53 03> CANADIAN COAST GUARD ICEBREAKER
2015-03-10 02:43:56 03> ESCO~T~M~~
2015-03-10 02:44:10 01> ~~I~ON~SSMSWPMH~PYJMWMJ~F~KMXYY~F II~~~NXDPBF~SJ{} SHLKLD COMPLY
WILHWTH{} CA
2015-03-10 02:44:15 01> NADA`S TP 15163 OF THE
2015-03-10 02:44:21 01> JOINT INDUSTRY-GOVERNMENT GUIDLINES.
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2015-03-10 02:44:21 01>
2015-03-10 02:44:25 01> NOTSHIP SYDNEY
2015-03-10 02:44:25 01>
2015-03-10 02:44:27 01> LO~PPWPA1
2015-03-10 02:44:29 01> NNNN

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20150310 0244 518 $04Q VCO Sydney,CAN 4136
2015-03-10 02:44:36 01> ~~~~~~U~{}
2015-03-10 02:44:39 01> QPPWRRUTC
2015-03-10 02:44:48 01> [NOTSHIP] ~~~~~{}TIVE 1114~0UTC JANUARY 2015 AND
2015-03-10 02:44:54 01> UNTIL FURTHER NOTICE,TRANSIT THROUGH
2015-03-10 02:44:59 01> THE STRAIT OF BELLE ISLE NOT
2015-03-10 02:45:07 24> RECOMMENDED DUE~~~~~~{}
2015-03-10 02:45:09 13> LO~011A1
2015-03-10 02:45:10 09> NNNN

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20150310 0245 518 $04Q VCO Sydney,CAN 4136
2015-03-10 02:45:18 02> ZCZC QA31
2015-03-10 02:45:20 02> 100245UTC
2015-03-10 02:45:29 01> [NOTSHIP] ~~T~~~{}BERRY ISLANDS -LL668 [TEMPORARILY]
2015-03-10 02:45:33 01> DISCONTINUED.
2015-03-10 02:45:33 01>
2015-03-10 02:45:34 01> END
2015-03-10 02:45:36 01>
2015-03-10 02:45:38 01> LO0009A1
2015-03-10 02:45:39 01> NNNN

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20150310 0245 518 $04Q VCO Sydney,CAN 4136
2015-03-10 02:45:47 01> ZCZC QA30
2015-03-10 02:45:49 01> ~0~245UTC
2015-03-10 02:45:52 01> [NOTSHIP] M50/15
2015-03-10 02:45:58 01> CAPE BRETON ISLAND SCATARIE ISLAND
2015-03-10 02:46:01 01> CHART 4375
2015-03-10 02:46:01 01>
2015-03-10 02:46:07 01> SCATARIE -~LL ~UYU TEMPORARILY
2015-03-10 02:46:10 01> DI~CONTINUED~M
2015-03-10 02:46:11 01>
2015-03-10 02:46:13 02> CANCEL M3124/14
2015-03-10 02:46:16 01> NNNN

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20150310 0246 518 $04Q VCO Sydney,CAN 4136
2015-03-10 02:46:25 01> U~~ACA~~ ~~~P~{}PWRYUTC
2015-03-10 02:46:27 01> NOTSHIP M3106
2015-03-10 02:46:32 01> STRAIT OF CANSO CHART ~REPY
2015-03-10 02:46:34 01>
2015-03-10 02:46:40 01> ~R~QQEP ~UTCR~EC~M~~X~~~{} CANAL
2015-03-10 02:46:46 01> WI~L [CLOSE] FOR TH~ WINTER NAVIGATION
```

```
2015-03-10 02:46:47 01> TSEASON~~
2015-03-10 02:46:51 01> TONOTSHIP S~D~~Y
2015-03-10 02:46:52 01> ~
2015-03-10 02:46:56 01> ~B~~~~~{}NNN
2015-03-10 02:47:04 01> ~~U~~UJU~~~~~~{}ZCZ~ QA15
2015-03-10 02:47:06 01> 100247UTC
2015-03-10 02:47:15 02> NOTS~I~~M06~7~~)~~79~~{} ISLAND - SCATARIE ISLAND
2015-03-10 02:47:18 01> CHART 4375
2015-03-10 02:47:19 01>
2015-03-10 02:47:25 01> SCATARIE LL767~OG SIGNAL TEMPORARILY
2015-03-10 02:47:28 01> DISCONTINUED~
2015-03-10 02:47:29 01> ~NNFN~A~
2015-03-10 02:47:39 01> N~~J~~~{}~U~KU~AXAXM ~ ~ ~~~~{}
2015-03-10 02:47:43 01> ~OT~~F~VB~~~{}QR
2015-03-10 02:47:48 01> BUOY LIFTING AND ~EPLACEMENT AND
2015-03-10 02:47:54 01> REMOVA~ OF F~XED AIDS HAS COMMENC~D IN
2015-03-10 02:47:54 01>
2015-03-10 02:48:06 01> ~H~ ~O~LO~K~MQPJ~~MGBP~ML~C7~=8~~ ~~/+~~.~/~~~{}HE BAY OF FUND
AN~~~
2015-03-10 02:48:12 01> ~~A~{}V~ SCOTIA [COAST],
2015-03-10 02:48:18 01> INCLUDING CAPE BRETON I~~ND AN~ BRAS~
2015-03-10 02:48:26 01> B~A~OW~~VP~M+6~0.=2~62.`2.~+~~8~8~9
2015-03-10 02:48:40 01> ~~~`.+.~~~.~`~60+/0.2888~9,~26?~9)06`2.6.+.~. ~0)088~~9~~D~~{}NNNF
2015-03-10 02:50:07 69> ~{}

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20150310 0358 518 $01X TFA Grindavik,ISL 1527
2015-03-10 03:58:37 87> ZCZC XZ34
2015-03-10 03:58:41 87> GREENLAND VIA GRINDAVIK
2015-03-10 03:58:43 87> NO MESSAGE ON HAND
2015-03-10 03:58:44 87> NNNN

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20150310 0026 518 $19C LGV Vardo,NOR 2333
2015-03-10 00:26:39 01> ZCZC CE82
2015-03-10 00:26:42 01> 092200 UTC MAR 15
2015-03-10 00:26:47 01> NORWEGIAN WEATHER BULLETIN.
2015-03-10 00:26:47 01>
2015-03-10 00:27:01 01> GALE OR STORM IS EXP IN AREAS: C4, C5, C6, D6 E, E6 E, BANKS
OUTSIDE TROMS AN
2015-03-10 00:27:10 01> D TROMSOEFLAKET, HJELMSOEY AND N CAPE BANK, N BANK AND KILDINBANK
2015-03-10 00:27:11 01>
2015-03-10 00:27:15 01> SYNOPTIC SITUATION A~ ~QI UTC
2015-03-10 00:27:20 01> STORM CENTRE 963 HPA POSITION

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```

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.

Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

9732. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-10 11:14:20 UTC
From: david
Topic: 9398 Message: 9732

Conditions improved last night. Still a long way for my station to go, but the improvement was welcome.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 10, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150309 2304 490 $03S FRL La Garde,FRA 1571
20150309 2340 490 $02W EAR Coruna,ESP 1430
20150310 0040 490 $03E IQM Mondolfo,ITA 1874
20150310 0142 490 $01K TFA Grindavik,ISL 1306
20150310 0200 490 $02M CTQ Porto Santo,MDR 2615
20150310 0301 490 $03S FRL La Garde,FRA 1571
20150310 0314 490 $02T EAC Tarifa,ESP 2205
20150310 0340 490 $02W EAR Coruna,ESP 1430
20150310 0400 490 $02A EAL Las Palmas,CNR 3110
20150310 0542 490 $01K TFA Grindavik,ISL 1306

20150309 1728 518 $01J SAA Gislovshammar,SWE 1218
20150309 1929 518 $01U ESA Talinn,EST 1786
20150309 1950 518 $03X EAV Valencia,ESP 1972
20150309 2012 518 $19B LGP Bodo,NOR 1609
20150309 2255 518 $03R ICH La Maddalena,SA,ITA 1950
20150309 2259 518 $01R TFA Saudanes,ISL 1268
20150309 2320 518 $03U IQM Mondolfo,ITA 1874
20150309 2352 518 $01X TFA Grindavik,ISL 1306
20150310 0013 518 $19B LGP Bodo,NOR 1609
20150310 0117 518 $01J SAA Gislovshammar,SWE 1218
20150310 0320 518 $03U IQM Mondolfo,ITA 1874
20150310 0341 518 $03W FRL LaGarde,FRA 1571
20150310 0351 518 $03X EAV Valencia,ESP 1972
20150310 0358 518 $01X TFA Grindavik,ISL 1306
20150310 0425 518 $19C LGV Vardo,NOR 2381
20150310 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

9733. Technical YaND question

Yahoo group: navtexdx (2015)
Date: 2015-03-10 11:20:59 UTC
From: david
Topic: 9733 Message: 9733

Hi all,

I noticed that the 0730 $01V Oostende transmission does not appear in the YaND Navtex Schedule (and therefore not in the Message Time Slot bar). It is hardly the end of the world, I know, but I wondered if it was possible for a user to edit the base data of the table so that I could put it in?

Best Wishes
David GM8XBZ

9734. Is Norway rolling back services?

Yahoo group: navtexdx (2015)
Date: 2015-03-10 11:39:26 UTC
From: david
Topic: 9734 Message: 9734

Hi all,

Last night, the Norwegian Navtex stations carried the following message. This one was from Vardo, but other stations had it too.

```
2015-03-10 00:26:50> ZCZC CE82
2015-03-10 00:26:54> 0~2200 UTC MAR 15
2015-03-10 00:26:58> NORWEGIAN WEATHER BULLETIN.
2015-03-10 00:26:59>
2015-03-10 00:27:11> GALE OR STORM IS EXP IN AREAS: C4, C5, C6, D6 E, E6 E,~
?-,(` 975`8$3 549.` -
2015-03-10 00:27:22> ,$ 549.`93!)-(35, HJELMSOEY AND N CAPE BANK, N BANK AND
KILDINBANK
2015-03-10 00:27:22>
2015-03-10 00:27:27> SYNOPTIC SITUATION AT 18 UTC
2015-03-10 00:27:39> STORM CENTRE 963 HPA POSITION 79 N 29 E IS EXP TO BE
975 HPA AT 77 N 51 E BY
2015-03-10 00:27:40> TUE 18 UTC.
2015-03-10 00:27:42>
2015-03-10 00:27:52> FROM MARCH 18TH THE NORWEGIAN METEOROLOGICAL INSTITUTE
NO LONGER ISSUE
2015-03-10 00:28:04> FORECAST FOR THE FOLLOWING AREAS: C1, D1, A6, B6, C6,
D6 EAST AND E6 EAST.
2015-03-10 00:28:17> FORECAST FOR THESE AREAS CAN BE FOUND AT THE WEBSITE:
HTTP://WEATHER.GMDSS.OR
2015-03-10 00:28:18> G/.
2015-03-10 00:28:18>
```

Although it not 'The end of Navtex as we know it', it will remove a useful, regular, lengthy transmission for us to use, as well as reducing the service to maritime users. Is this part of a trend, to expect all sailing vessels to be connected to the Internet? I'm willing to admit I am frequently behind the curve on these matters, so I have to ask if other authorities are pulling back broadcast services, too.

Best Wishes

David
GM8XBZ

9735. Re: [navtexdx] Navtex log from Whitley Bay

Yahoo group: navtexdx (2015)
Date: 2015-03-10 11:40:29 UTC
From: roelof@...
Topic: 5635 Message: 9735

Hello Mike,

It is hard to tell, as the Dutch Coastguard transmission from the previous timeslot lasted until 02:41 UTC. It was followed by the end of a transmission from Split, which was very short.
Immediately, VCO kicked in with a signal 8 dB over the band noise. Toward the end this increased to 13 dB.

I found 8 messages from VCO of which the last five were perfect decodes!

This also shows once more the strange way propagation behaves!

Daily log:

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150309 1833 490 $03P SVK Kerkyra,GRC 1821
20150309 2142 490 $01K TFA Grindavik,ISL 2045
20150309 2247 490 $03Q SVH Irakleion,GRC 2529
20150309 2330 490 $03V 7TA Alger,ALG 1681
20150310 0008 490 $02A EAL Las Palmas,CNR 2964
20150310 0009 490 $02A EAL Las Palmas,CNR 2964
20150310 0202 490 $03M EAV Cabo de la Nao,ESP 1497
20150310 0318 490 $02G CTA Penalva,POR 1735
20150310 0342 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150309 1927 518 $01U ESA Talinn,EST 1560
20150309 1952 518 $01X TFA Grindavik,ISL 2045
20150309 2013 518 $19B LGP Bodo,NOR 1839
20150309 2020 518 $19C LGV Vardo,NOR 2527
20150309 2137 518 $03J LZW Varna,BUL 1997
20150309 2139 518 $03K SVK Kerkyra,GRC 1821
20150309 2206 518 $03M 5BA Cyprus,CYP 2970
20150309 2228 518 $03P 4XO Haifa,ISR 3307
20150309 2259 518 $01R TFA Saudanes,ISL 1950
20150309 2336 518 $03V ICI Sellia Marina,ITA 1737
20150310 0013 518 $03B 7TA Alger,ALG 1681
20150310 0112 518 $01H SAH Bjuroklubb,SWE 1756
20150310 0150 518 $20L UGE Arkhangelsk,RUS 2543
20150310 0242 518 $04Q VCO Sydney,CAN 4564
20150310 0243 518 $04Q VCO Sydney,CAN 4564
20150310 0244 518 $04Q VCO Sydney,CAN 4564
```

```
20150310 0245 518 $04Q VCO Sydney,CAN 4564
20150310 0245 518 $04Q VCO Sydney,CAN 4564
20150310 0246 518 $04Q VCO Sydney,CAN 4564
20150310 0247 518 $04Q VCO Sydney,CAN 4564
20150310 0247 518 $04Q VCO Sydney,CAN 4564
20150310 0258 518 $04R NMR San Juan,PTR 7089
20150310 0304 518 $04R NMR San Juan,PTR 7089
20150310 0351 518 $03X EAV Valencia,ESP 1497
20150310 0453 518 $04F NMF Boston,USA 5514
20150310 0549 518 $03L SVL Limnos,GRC 2147
20150310 0620 518 $03O 9HD Malta,MLT 1976

---
20150310 0242 518 $04Q VCO Sydney,CAN 4564
2015-03-10 02:42:02> ZCZC QA41
2015-03-10 02:42:04> 100241UTC~
2015-03-10 02:42:07> NOTSHIP M203
2015-03-10 02:42:10> EAST COAST - N.S.
2015-03-10 02:42:12>
2015-03-10 02:42:18> EFFECTIVE 11/2000 UTC FEBRUARY 2015
2015-03-10 02:42:24> AND UNTIL FURTHER NOTICE, ICE CONTROL
2015-03-10 02:42:30> ZONE X-RAY IS DECLARED IN FORCE. THE
2015-03-10 02:42:37> PARAMETERS OF X-RAY ARE DESCRIBED IN
2015-03-10 02:42:43> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-10 02:42:48> OIL TANKERS AND SHIPS CARRYING BULK
2015-03-10 02:42:54> CHEMICALS SHOULD COMPLY WIT~ ~H~JOINT
2015-03-10 02:42:59> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-10 02:43:01> ~
2015-03-10 02:43:03> ~,95`#80 `~$,36
2015-03-10 02:43:04>
2015-03-10 02:43:07> )90005A1
2015-03-10 02:43:08> NNNN

---
20150310 0243 518 $04Q VCO Sydney,CAN 4564
2015-03-10 02:43:16> ZCZC QA34
2015-03-10 02:43:18> 100243UTC
2015-03-10 02:43:21> ~NO~SHIP M94
2015-03-10 02:43:28> NORTHUMBERLAND STRAIT N~~~S. -~~0.E.~.
2015-03-10 02:43:31> CHART 4001
2015-03-10 02:43:31>
2015-03-10 02:43:37> EFFECTIVE [IMMEDIATELY] AN~ UNTIL
2015-03-10 02:43:42> FURTHER NOTICE ICE CONTROL ZONES
2015-03-10 02:43:47> VICTOR AND WHISKEY ARE IN EFFECT.
2015-03-10 02:43:49>
2015-03-10 02:43:55> ALL VESSELS TRANSITTING BENEATH THE
2015-03-10 02:44:00> CONFEDERATION BRID~E REQUIRE A~W
2015-03-10 02:44:05> CANADIAN COAST GUARD ICEBREAKER
2015-03-10 02:44:06> ESCORT.
2015-03-10 02:44:08>
2015-03-10 02:44:14> ~ALL LADEN TANKERS AND SHIPS CARRYING
```

```
2015-03-10 02:44:19> CHEMICALS IN BULK SHOULD COMPLY WITH
2015-03-10 02:44:25> TRANSPORT CANADA`S~TP 15163~OF THE
2015-03-10 02:44:31> JOINT INDUSTRY-GOVERNMENT GUIDLINES~M
2015-03-10 02:44:33>
2015-03-10 02:44:35> NOTSHIP SYDNEY
2015-03-10 02:44:36>
2015-03-10 02:44:39> LO0020A1
2015-03-10 02:44:40> NNNN

---
20150310 0244 518 $04Q VCO Sydney,CAN 4564
2015-03-10 02:44:48> ZCZC QA32
2015-03-10 02:44:50> 100244UTC
2015-03-10 02:44:53> NOTSHIP M56
2015-03-10 02:44:59> EFFECTIVE 111400UTC JANUARY 2015 AND
2015-03-10 02:45:05> UNTIL FURTHER [NOTICE],TRANSIT THROUGH
2015-03-10 02:45:10> THE STRAIT OF BELLE ISLE NOT
2015-03-10 02:45:13> RECOMMENDED DUE~T~
2015-03-10 02:45:16> ~ ~~~{}NV~WA
2015-03-10 02:45:17> END
2015-03-10 02:45:18>
2015-03-10 02:45:21> LO0011A1
2015-03-10 02:45:22> NNNN

---
20150310 0245 518 $04Q VCO Sydney,CAN 4564
2015-03-10 02:45:29> ZCZC QA31
2015-03-10 02:45:32> 100245UTC
2015-03-10 02:45:34> NOTSHIP M55
2015-03-10 02:45:41> CRANBERRY ISLANDS -LL668 TEMPORARILY
2015-03-10 02:45:43> DISCONTINUED.
2015-03-10 02:45:45>
2015-03-10 02:45:46> END
2015-03-10 02:45:47>
2015-03-10 02:45:50> LO0009A1
2015-03-10 02:45:51> NNNN

---
20150310 0245 518 $04Q VCO Sydney,CAN 4564
2015-03-10 02:45:58> ZCZC QA30
2015-03-10 02:46:01> 100245UTC
2015-03-10 02:46:03> NOTSHIP M50/15
2015-03-10 02:46:10> CAPE BRETON ISLAND SCATARIE ISLAND
2015-03-10 02:46:11> CHART 4375
2015-03-10 02:46:12>
2015-03-10 02:46:19> SCATARIE - LL 767 TEMPORARILY
2015-03-10 02:46:21> DISCONTINUED.
2015-03-10 02:46:21>
2015-03-10 02:46:25> CANCEL M3124/14
2015-03-10 02:46:26> NNNN
```

```
---
20150310 0246 518 $04Q VCO Sydney,CAN 4564
2015-03-10 02:46:34> ZCZC QA23
2015-03-10 02:46:36> 100246UTC
2015-03-10 02:46:39> NOTSHIP M3106
2015-03-10 02:46:44> STRAIT OF CANSO CHART 4306
2015-03-10 02:46:45>
2015-03-10 02:46:51> 24/1130 UTC DECEMBER 2014, CANSO CANAL
2015-03-10 02:46:58> WILL CLOSE FOR THE WINTER NAVIGATION
2015-03-10 02:46:59> SEASON.
2015-03-10 02:47:00>
2015-03-10 02:47:03> NOTSHIP SYDNEY
2015-03-10 02:47:04>
2015-03-10 02:47:06> LO0005A1
2015-03-10 02:47:08> NNNN

---
20150310 0247 518 $04Q VCO Sydney,CAN 4564
2015-03-10 02:47:15> ZCZC QA15
2015-03-10 02:47:18> 100247UTC
2015-03-10 02:47:20> NOTSHIP M2638/14
2015-03-10 02:47:27> CAPE BRETON ISLAND - SCATARIE ISLAND
2015-03-10 02:47:29> CHART 4375
2015-03-10 02:47:30>
2015-03-10 02:47:37> SCATARIE LL767FOG SIGNAL TEMPORARILY
2015-03-10 02:47:39> DISCONTINUED.
2015-03-10 02:47:40> NNNN

---
20150310 0247 518 $04Q VCO Sydney,CAN 4564
2015-03-10 02:47:48> ZCZC QA12
2015-03-10 02:47:51> 100247UTC
2015-03-10 02:47:54> NOTSHIP M2592/14
2015-03-10 02:47:59> BUOY LIFTING AND RECLACEMENT AND
2015-03-10 02:48:06> REMOVAL OF FIXED AIDS HAS COMMENCED IN
2015-03-10 02:48:11> THE FOLLOWING AREAS: NEW BRUNSWICK
2015-03-10 02:48:17> COAST, INCLUDING THE BAY OF FUNDY AND
2015-03-10 02:48:23> SAINT JOHN RIVER, NOVA SCOTIA COAST,
2015-03-10 02:48:30> INCLUDING CAPE BRETON ISLAND AND BRAS
2015-03-10 02:48:37> D`OR LAKE, PRINCE EDWARD ISLAND COAST,
2015-03-10 02:48:41> GULF OF ST. LAWRENCE AND
2015-03-10 02:48:47> NORTHUMBERLAND STRAIT TO THE QUEBEC
2015-03-10 02:48:50> BORDER.
2015-03-10 02:48:51> NNNN
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:

Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver: PERSEUS SDR
Phaser: DXE-NCC1
Main antenna: pa0rdt-Mini-Whip
Noise antenna: refurbished ALA1530
Decoder: YaND 6.4
Computer: Intell E8200 CPU, 4 GB RAM
==========

9736. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-03-10 12:33:46 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9736

The Astoria, OR station is normally just one message, but last night
was a record with 6 complete messages decoding!

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,900 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150310 0330 518 $04A NMA Miami,USA 2035
20150310 0415 518 $04B ZBM Bermuda Harbour ,BER 1948
20150310 0749 518 $12W NMW Astoria, OR,USA 3290
20150310 0750 518 $12W NMW Astoria, OR,USA 3290
20150310 0751 518 $12W NMW Astoria, OR,USA 3290
20150310 0752 518 $12W NMW Astoria, OR,USA 3290
20150310 0753 518 $12W NMW Astoria, OR,USA 3290
20150310 0757 518 $12W NMW Astoria, OR,USA 3290
```

```
RAW LOG
---
20150310 0330 518 $04A NMA Miami,USA 2035
2015-03-10 03:30:24> ZCZC UA11
2015-03-10 03:30:26> 100330UTC
2015-03-10 03:30:29> NOTSHIP M2425/12
2015-03-10 03:30:35> NAVAREA IV CHART 4003, 4001, 8006
2015-03-10 03:30:35>
2015-03-10 03:30:41> MARLANT EXERCISE AREA COORDINATOR
2015-03-10 03:30:48> ADVISES 04/0001UTC OCTOBER 2012, A
2015-03-10 03:30:54> PERMANENT ACTIVE GUNNERY RANGE (HOTBOX
2015-03-10 03:31:00> 2) HAS BEEN ESTABLISHED IN SEA AREA
2015-03-10 03:31:07> M1. BOUNDED BY: 42 50N 064 00W 43 00N
2015-03-10 03:31:14> 064 00W 43 00N 063 30W 42 50N 063
2015-03-10 03:31:19> 30W TO POINT OF BEGINNING.
2015-03-10 03:31:21>
2015-03-10 03:31:23> CANCEL M1779/11
2015-03-10 03:31:24> NNNN

---
20150310 0415 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-03-10 04:15:37>
```

2015-03-10 04:15:42> ~
2015-03-10 04:15:45> Z~ZC BA09
2015-03-10 04:15:46> ~BERMUDA RADIO
2015-03-10 04:15:48> 1502~3 1545Z
2015-03-10 04:16:00> THE SEA BUOY, SAFE WATER MAR~
[BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT] GROUP [FLASHING] WHITE
MORSE CHARACTER (A)
2015-03-10 04:16:08> EVERY 6 SECONDS. THE BUOY IS MISSING FROM STATION.
2015-03-10 04:16:10> NNNN

20150310 0749 518 $12W NMW Astoria, OR,USA 3290
2015-03-10 07:49:03> ZCZC WA64
2015-03-10 07:49:09> CCGD13 BNM 0189-15.
2015-03-10 07:49:17> COLUMBIA RIVER - HARRINGTON POINT TO CRIMS ISLAND
2015-03-10 07:49:29> 1. WAUNA MILL WATER OUTFALL LIGHTED BUOY B (LLNR 10428) IS WATCHING
2015-03-10 07:49:30>
2015-03-10 07:49:32> PROPERLY.
2015-03-10 07:49:40> 2. CANCEL AT TIME//121500Z MAR 15//.
2015-03-10 07:49:41>
2015-03-10 07:49:43> NNNN

20150310 0750 518 $12W NMW Astoria, OR,USA 3290
2015-03-10 07:50:04> ZCZC WA51
2015-03-10 07:50:09> CCGD13 BNM 0206-15.
2015-03-10 07:50:18> WASHINGTON - COLUMBIA RIVER TO DESTRUCTION ISLAND
2015-03-10 07:50:30> 1. NORTH HEAD LIGHT (LLNR 700) HAS BEEN TEMPORARILY DECOMMISSIONED.
2015-03-10 07:50:30>
2015-03-10 07:50:38> 2. CANCEL AT TIME//121500Z MAR 15//.
2015-03-10 07:50:39>
2015-03-10 07:50:41> NNNN

20150310 0751 518 $12W NMW Astoria, OR,USA 3290
2015-03-10 07:51:59> ZCZC WA30
2015-03-10 07:52:04> CCGD13 BNM 0196-15.
2015-03-10 07:52:09> WASHINGTON - GRAYS HARBOR
2015-03-10 07:52:20> 1. GRAYS HARBOR APPROACH LIGHTED WHISTLE BUOY GH (LLNR 725)
2015-03-10 07:52:21> IS
2015-03-10 07:52:25> WATCHING PROPERLY.
2015-03-10 07:52:33> 2. CANCEL AT TIME//121500Z MAR 15//.
2015-03-10 07:52:34>
2015-03-10 07:52:35> NNNN

20150310 0752 518 $12W NMW Astoria, OR,USA 3290
2015-03-10 07:52:57> ZCZC WA50
2015-03-10 07:53:02> CCGD13 BNM 0194-15.
2015-03-10 07:53:07> OREGON - WILLAMETTE RIVER
2015-03-10 07:53:18> 1. CENTER STREET BRIDGE, RIVER MILE 84.5 HAS MULTIPLE LIGHTS

```
2015-03-10 07:53:19>
2015-03-10 07:53:22> EXTINGUISHED.
2015-03-10 07:53:29> 2. CANCEL AT TIME//121500Z MAR 15//
2015-03-10 07:53:31>
2015-03-10 07:53:32> NNNN

---
20150310 0753 518 $12W NMW Astoria, OR,USA 3290
2015-03-10 07:53:55> ZCZC WA37
2015-03-10 07:54:00> CCGD13 BNM 0193-15.
2015-03-10 07:54:05> OREGON - WILLAMETTE RIVER
2015-03-10 07:54:15> 1. LYON STREET BRIDGE, RIVER MILE 120 HAS MULTIPLE LIGHTS
2015-03-10 07:54:19> EXTINGUISHED.
2015-03-10 07:54:58> 2. CANCEL AT TIME//121500Z MAR 15//. ~~~~~~{}

---
20150310 0757 518 $12W NMW Astoria, OR,USA 3290
2015-03-10 07:57:36> ZCZC WA16
2015-03-10 07:57:40> CCGD13 BNM 0188-15.
2015-03-10 07:57:48> WASHINGTON - LAKE WASHINGTON SHIP CANAL
2015-03-10 07:57:59> 1. UNION BAY REACO BUOY 18 (LLNR 18260) HAS BEEN REPORTED OFF
2015-03-10 07:58:00>
2015-03-10 07:58:03> STATION.
2015-03-10 07:58:10> 2. CANCEL AT TIME//121600Z MAR 15//.
2015-03-10 07:58:12>
2015-03-10 07:58:13> NNNN
```

9737. Navtex log from Antwerp,BEL 20150310

Yahoo group: navtexdx (2015)
Date: 2015-03-10 13:40:47 UTC
From: Dirk Claessens
Topic: 9737 Message: 9737

Hello all,
Clearly improving conditions, but judging by the latest solar reports this won't last long I guess.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150309 2112 518 $01H SAH Bjuroklubb,SWE             1764
20150309 2136 518 $03J LZW Varna,BUL                  1927
20150309 2139 518 $03K SVK Kerkyra,GRC                1748
20150309 2158 518 $03M 5BA Cyprus,CYP                 2897
20150309 2228 518 $03P 4XO Haifa,ISR                  3234
20150309 2259 518 $01R TFA Saudanes,ISL               2014
20150309 2336 518 $03V ICI Sellia Marina,ITA          1665
20150309 2358 518 $01X TFA Grindavik,ISL              2114
20150310 0001 518 $03A UDN Novorossiysk,RUS           2560
20150310 0013 518 $03B 7TA Alger,ALG                  1642
20150310 0020 518 $19B LGP Bodo,NOR                   1865
20150310 0026 518 $19C LGV Vardo,NOR                  2541
20150310 0037 518 $03D TAH Istanbul,TUR               2133
20150310 0047 518 $02F CTH Sao Miguel,AZR             2777
20150310 0149 518 $03L SVL Limnos,GRC                 2074
20150310 0245 518 $04Q VCO Sydney,CAN                 4634
20150310 0245 518 $04Q VCO Sydney,CAN                 4634
```

9738. Re: [navtexdx] Technical YaND question

Yahoo group: navtexdx (2015)
Date: 2015-03-10 14:29:39 UTC
From: Dirk Claessens
Topic: 9733 Message: 9738

Hi David,
If 01V Ostend is not showing up in the schedule, then it must somehow have dissapeared from the station database. You can download an update file from the link below:

https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Software/YAND%20Navtex%20%20Decoder/

You need yand_stations.txt. Note that you must download the file and store it in the Yand directory.(see the readme file for full instructions, it's a simple procedure)
Regarding your question about the Norwegian weather reports being available on the internet, I can only guess that the northerly sea areas Vardo is covering for are mostly traversed by ships fully equipped with sattelite links, giving far better and complete weather data than a lengthy text-only Navtex message can provide.

I'm pretty sure Navtex is not on it's way down, on the contrary, the network is constantly being expanded. Below is a link to the IHO WWNWS Navtex board. See the "documents" links down the page for the yearly meeting/progress reports. Lots of boring administrative stuff, but interesting at times.
Regards - Dirk

WWNWS
| |
| | | | | |
| WWNWSThe International Hydrographic Organization is an intergovernmental consultative and technical organization that was established in 1921 to support safety of navigation and the protection of the marine environment. |
| |
| View on www.iho.int | Preview by Yahoo |
| |
| |

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, March 10, 2015 12:20 PM
Subject: [navtexdx] Technical YaND question

Hi all,

I noticed that the 0730 $01V Oostende transmission does not appear in the YaND Navtex Schedule (and therefore not in the Message Time Slot bar). It is hardly the end of the world, I know, but I wondered if it was possible for a user to edit the base data of the table so that I could put it in?

Best Wishes
David GM8XBZ

9739. RE: [navtexdx] Norway

Yahoo group: navtexdx (2015)
Date: 2015-03-10 15:08:37 UTC
From: david
Topic: 9733 Message: 9739

Hi Dirk,

Thank you for the link. As you suggest, a lot of information. I'll start reading.
I'm sure Navtex will expand in some form -- probably NavDat -- but the simpler stuff that only really helps small craft seems to be being pushed way down the list. Disappointing, as they are the ones who keep getting into difficulties because they know no better.
The only bright side to this, is that it keeps my local lifeboat busy. That is about the sum of VHF activity we can monitor out here.
Back to the books

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 10 March 2015 14:30
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Technical YaND question

Hi David,

<snip>

Regarding your question about the Norwegian weather reports being available on the internet, I can only guess that the northerly sea areas Vardo is covering for are mostly traversed by ships fully equipped with sattelite links, giving far better and complete weather data than a lengthy text-only Navtex message can provide.

I'm pretty sure Navtex is not on it's way down, on the contrary, the network is constantly being expanded. Below is a link to the IHO WWNWS Navtex board. See the "documents" links down the page for the yearly meeting/progress reports. Lots of boring administrat ive stuff, but interesting at times.

Regards - Dirk

WWNWS
<http://www.iho.int/srv1/index.php?option=com_content&view=article&id=437&Itemid=395&lang=en>

9740. NA-Log from Foristell, MO 3/10

Yahoo group: navtexdx (2015)
Date: 2015-03-10 15:16:49 UTC
From: PalmerRD@...
Topic: 9740 Message: 9740

```
Foristell, Missouri
Receiver: ICOM R-75
Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip
Software: SeaTTY 2.37
A rather good night with 17 stations logged.

2015-03-10 0012 518 $04A Miami, Florida
2015-03-10 0019 518 $04B Bermuda Harbour, Bermuda
2015-03-10 0040 518 $04E Charleston, South Carolina
2015-03-10 0100 518 $04G New Orleans, Louisiana
2015-03-10 0112 518 $04H Prescott, Ontario
2015-03-10 0210 518 $04N Portsmouth, Virginia
2015-03-10 0239 518 $04Q Sydney, Nova Scotia
2015-03-10 0257 518 $04R San Juan, Puerto Rico
2015-03-10 0321 518 $04U Yarmouth, Nova Scotia

2015-03-10 0343 518 $12W Astoria, Oregon
2015-03-10 0434 518 $15D Puerto Montt, Chile
2015-03-10 0523 518 $04C Riviere-au-Renard, Quebec
2015-03-10 0930 518 $12J Juneau, Alaska

2015-03-10 1032 518 $04P Thunder Bay, Ontario

2015-03-10 1037 518 $12O Honolulu, Hawaii
2015-03-10 1040 518 $12Q Long Beach, California
2015-03-10 1159 518 $12X Juneau, Alaska

RAW LOG $15D:
<04:34:46> ZCZC DA56
<04:34:48> ROUTINE
<04:34:49> 100430 UTC MAR 2015
<04:34:53> PUERTO MONTT RADIO/CBP
<04:34:56> COASTAL WARNING 0018
<04:35:00> PENINSULA CAULLAHUAPI.
<04:35:04> BAHIA CHINCUI
<04:35:07> CHART NO 7320,
<04:35:09> ELECTRONIC CHART CL3LL020.
<04:35:14> 'CS ANTERIOR NEW LIGHTED BEACON
<04:35:19> L. 4131.45S. G. 07302.54W.,
<04:35:24> CHARACTERISTIC SGR D.R.
<04:35:28> (1+4) 5S 12M 3,5MS.
<04:35:33> NNNN

RAW LOG $12J:
<09:17:36> ZZZZ
<09:17:38> OIII_OIII__X_THIS IS UNITED STATES COAST GUARD KODIAK ALASKA
```

COMMUNICATIONS
<09:30:30> STATION BROADCASTING_THE FOLLOWING NAVTEX BROADCAST.ZCZC JA72
<09:30:50> SECTT_ ANCH CBNM 013-15 A
<09:30:55> AK-KODIAK ISLAND-SHELIKOF STRAIT
<09:31:01> THE COAST GUARD WILL HAVE INTERMITTENT CHAN CH 16 DISTRESS
<09:31:11> LISTENING COVERAGE IN THE FOLLOWING AREAS: W SIDE OF KODIAK
<09:31:21> ISLAND, NORTHWEST AFOGNAK ISLAND, KUPREANOF STRAIT, CAPE
DOUGLAS
<09:31:33> AND SHELIKOF STRAIT TO CAPE UYAK. MARINERS ARE REQUESTED TO
RELAY
<09:31:44> DISTRESS CALLS IN THESE AREAS TO THE NEAREST COAST GUARD UNIT.
<09:31:55> CANCEL SECANC CBNM 012-15//022216Z MAR 15//
<09:32:03>
<09:32:04> NNNN
<09:32:06> BRK
<09:32:09> _ZCZC JA11
<09:32:26> SECTOR ANCH CBNM 011-15
<09:32:31> AK THE COAST II__D WILL HAVE INTERMITTENT A_DIUJQY DISTRESS
LISTENING
<09:32:43> COVERAGE FROM 22 FEB 2015 TO 12 MAR 2015 FROM 2000 TO 2200
<09:32:55> UTC, WHICH IS 1100 TO 1300 AKST, IN THE FOLLOWING AREAS_'5 0-7)
<09:33:07> 8')-,$ -,$ '74497,$8,& ?348,& '3-, BRISTOL BAY INCLUDING:
DILLINGHAM
<09:33:19> AND NUSHAGAK WATERS, COLD BAY INCLUDING: IZEMBEK LAGOON,
NORTHEASTERN
<09:33:31> MORZHOVOI BAQY, KING COVE AND SHUMAGIN ISLANDS AND SRN KODIAK
<09:33:41> INCLUDIG: SOUTHEASTERN CORNER OF SHELIKOF STRAIT THRU SITKINAK
<09:33:52> STRAIT S.
<09:33:55> CANCEL AT //122230Z MAR 15// _
<09:34:01>
<09:34:02> NNNN

RAW LOG $12O:
<10:36:38> NOT INVOLVE_ IN_T_E A_O_E ____W__Q_IW_Q_UK_I__AQ____HCZC OA21
<10:37:29> SECTOR HONOLULU BNM 071_
<10:37:34> #8 8')-,$' - ISL_N OF OAH_
<10:37:40> 1_ COAST GUARD RECEI_ED A REPORT _HDT FORD
ISLAND_KUNCTION_LIGHT _EQ
<10:37:51> _KLL_RC_WRRTL ISICISIINO DY_OARDS___!_EWY
<10:38:01> &9 RLA VE_SELS _RKIRKQUR_TE_
<10:40:29> _ZCZC QE06
<10:40:45> FZPN22 KWNM 101018
<10:40:50> OFFN07

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9741. Von St Johns CAN ?

Yahoo group: navtexdx (2015)
Date: 2015-03-10 15:47:20 UTC
From: stephen_qrp@...
Topic: 9741 Message: 9741

Hello

YaND identified this message as Von St Johns CAN but given the time slot I am not at all sure.

However being issued by the environment department of Canada and refering to Belle Isle and Port Au Port makes it a possibility.

Did any one else catch this transmission ?

Regards to all

Stephen

9742. Re: Von St Johns CAN ?

Yahoo group: navtexdx (2015)
Date: 2015-03-10 15:52:38 UTC
From: stephen_qrp@...
Topic: 9741 Message: 9742

Apologies I did not include the message

2015-03-10 05:23:01> ZCZC OB91
2015-03-10 05:23:01>
2015-03-10 05:23:04> 100522UTC
2015-03-10 05:23:05>
2015-03-10 05:23:11> MARINE WARNINGS FOR NEWFOUNDLAND ISSUED
2015-03-10 05:23:11>
2015-03-10 05:23:19> BY ENVIRONMENT CANADA AT 3:00 A.M. NDT
2015-03-10 05:23:20>
2015-03-10 05:23:28> TUESDAY 10 MARCH 2015 FOR TODAY TONIGHT
2015-03-10 05:23:28>
2015-03-10 05:23:31> AND WEDNESDAY.
2015-03-10 05:23:31>
2015-03-10 05:23:33>
2015-03-10 05:23:34>
2015-03-10 05:23:40> STRAIT OF BELLE ISLE. FREEZING SPRAY
2015-03-10 05:23:40>
2015-03-10 05:23:47> WARNING IN EFFECT. OVER OPEN WATER
2015-03-10 05:23:48>
2015-03-10 05:23:54> OCCASIONAL FREEZING SPRAY THIS EVENING.
2015-03-10 05:23:55>
2015-03-10 05:24:00> FREEZING SPRAY BEGINNING NEAR NOON
2015-03-10 05:24:02>
2015-03-10 05:24:04> WEDNESDAY.
2015-03-10 05:24:05>
2015-03-10 05:24:05>
2015-03-10 05:24:07>
2015-03-10 05:24:13> NORTHEAST GULF. FREEZING SPRAY WARNING
2015-03-10 05:24:14>
2015-03-10 05:24:21> IN EFFECT. OVER OPEN WATER FREEZING
2015-03-10 05:24:21>
2015-03-10 05:24:26> SPRAY THIS EVENING.
2015-03-10 05:24:26>
2015-03-10 05:24:27>
2015-03-10 05:24:27>
2015-03-10 05:24:34> GULF - PORT AU PORT. FREEZING SPRAY
2015-03-10 05:24:34>
2015-03-10 05:24:41> WARNING IN EFFECT. OVER OPEN WATER
2015-03-10 05:24:42>

Stephen

---In navtexdx@yahoogroups.com, <stephen_qrp@...> wrote :

Hello

YaND identified this message as Von St Johns CAN but given the time slot I am not at all sure.

However being issued by the environment department of Canada and refering to Belle Isle and Port Au Port makes it a possibility.

Did any one else catch this transmission ?

Regards to all

Stephen

9743. Re: [navtexdx] Re: Von St Johns CAN ?

Yahoo group: navtexdx (2015)
Date: 2015-03-10 16:02:09 UTC
From: Dirk Claessens
Topic: 9741 Message: 9743

Hello Stephen,
Perfect decoding quality, this is VON.Messages deemed urgent by the operator can be transmitted at any time.Not the slightest sign of VON here at that time.
Regards - Dirk

From: "stephen_qrp@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, March 10, 2015 4:52 PM
Subject: [navtexdx] Re: Von St Johns CAN ?

Apologies I did not include the message

2015-03-10 05:23:01> ZCZC OB91
2015-03-10 05:23:01>
2015-03-10 05:23:04> 100522UTC
2015-03-10 05:23:05>
2015-03-10 05:23:11> MARINE WARNINGS FOR NEWFOUNDLAND ISSUED
2015-03-10 05:23:11>
2015-03-10 05:23:19> BY ENVIRONMENT CANADA AT 3:00 A.M. NDT
2015-03-10 05:23:20>
2015-03-10 05:23:28> TUESDAY 10 MARCH 2015 FOR TODAY TONIGHT
2015-03-10 05:23:28>
2015-03-10 05:23:31> AND WEDNESDAY.
2015-03-10 05:23:31>
2015-03-10 05:23:33>
2015-03-10 05:23:34>
2015-03-10 05:23:40> STRAIT OF BELLE ISLE. FREEZING SPRAY
2015-03-10 05:23:40>
2015-03-10 05:23:47> WARNING IN EFFECT. OVER OPEN WATER
2015-03-10 05:23:48>
2015-03-10 05:23:54> OCCASIONAL FREEZING SPRAY THIS EVENING.
2015-03-10 05:23:55>
2015-03-10 05:24:00> FREEZING SPRAY BEGINNING NEAR NOON
2015-03-10 05:24:02>
2015-03-10 05:24:04> WEDNESDAY.
2015-03-10 05:24:05>
2015-03-10 05:24:05>
2015-03-10 05:24:07>
2015-03-10 05:24:13> NORTHEAST GULF. FREEZING SPRAY WARNING
2015-03-10 05:24:14>
2015-03-10 05:24:21> IN EFFECT. OVER OPEN WATER FREEZING
2015-03-10 05:24:21>
2015-03-10 05:24:26> SPRAY THIS EVENING.
2015-03-10 05:24:26>
2015-03-10 05:24:27>
2015-03-10 05:24:27>

2015-03-10 05:24:34> GULF - PORT AU PORT. FREEZING SPRAY
2015-03-10 05:24:34>
2015-03-10 05:24:41> WARNING IN EFFECT. OVER OPEN WATER
2015-03-10 05:24:42>

Stephen

---In navtexdx@yahoogroups.com, <stephen_qrp@...> wrote :

Hello

YaND identified this message as Von St Johns CAN but given the time slot I am not at all sure.

However being issued by the environment department of Canada and refering to Belle Isle and Port Au Port makes it a possibility.

Did any one else catch this transmission ?

Regards to all
Stephen

9744. Re: [navtexdx] Re: Von St Johns CAN ?

Yahoo group: navtexdx (2015)
Date: 2015-03-11 07:55:14 UTC
From: stephen_qrp@...
Topic: 9741 Message: 9744

Thank you Dirk

Always good to get advice from you guys

Regards Stephen

9745. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-11 11:29:44 UTC
From: roelof@...
Topic: 9462 Message: 9745

Hello all,

Only 5 messages from VCO last night!

NAVTEX 490 kHz log over 1500 km:

```
20150310 1851 490 $03R SVL Limnos,GRC 2147
20150310 2142 490 $01K TFA Grindavik,ISL 2045
20150310 2230 490 $03P SVK Kerkyra,GRC 1821
20150311 0003 490 $02A EAL Las Palmas,CNR 2964
20150311 0004 490 $02A EAL Las Palmas,CNR 2964
20150311 0005 490 $02A EAL Las Palmas,CNR 2964
20150311 0007 490 $02A EAL Las Palmas,CNR 2964
20150311 0019 490 $03C TAN Izmir,TUR 2309
20150311 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150311 0256 490 $04J VCO Sydney,CAN 4564
20150311 0330 490 $03V 7TA Alger,ALG 1681
20150311 0341 490 $03W ICI Sellia Marina,ITA 1735
20150311 0400 490 $02A EAL Las Palmas,CNR 2964
20150311 0401 490 $02A EAL Las Palmas,CNR 2964
20150311 0402 490 $02A EAL Las Palmas,CNR 2964
20150311 0404 490 $02A EAL Las Palmas,CNR 2964
20150311 0531 490 $02J CTH Horta,AZR 2884
20150311 0532 490 $02J CTH Horta,AZR 2884
```

NAVTEX 518 kHz over 1500 km:

```
20150310 1925 518 $01U ESA Talinn,EST 1560
20150310 1952 518 $01X TFA Grindavik,ISL 2045
20150310 2013 518 $19C LGV Vardo,NOR 2527
20150310 2132 518 $03J LZW Varna,BUL 1997
20150310 2202 518 $03M 5BA Cyprus,CYP 2970
20150310 2225 518 $03O 9HD Malta,MLT 1976
20150310 2226 518 $04O VON St.Johns,CAN 3980
20150310 2336 518 $03V ICI Sellia Marina,ITA 1737
20150310 2352 518 $01X TFA Grindavik,ISL 2045
20150310 2358 518 $03X EAV Valencia,ESP 1497
20150311 0037 518 $03D TAH Istanbul,TUR 2205
20150311 0050 518 $02F CTH Sao Miguel,AZR 2736
20150311 0054 518 $04F NMF Boston,USA 5514
20150311 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150311 0149 518 $20L UGE Arkhangelsk,RUS 2543
20150311 0241 518 $04Q VCO Sydney,CAN 4564
20150311 0242 518 $04Q VCO Sydney,CAN 4564
20150311 0243 518 $04Q VCO Sydney,CAN 4564
20150311 0247 518 $04Q VCO Sydney,CAN 4564
```

```
20150311 0247 518 $04Q VCO Sydney,CAN 4564
20150311 0303 518 $04R NMR San Juan,PTR 7089
20150311 0413 518 $19B LGP Bodo,NOR 1839
20150311 0449 518 $04F NMF Boston,USA 5514
20150311 0452 518 $04F NMF Boston,USA 5514
20150311 0455 518 $04F NMF Boston,USA 5514
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9746. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-11 11:45:20 UTC
From: david
Topic: 9398 Message: 9746

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 11, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150310 2001 490 $02W EAR Coruna,ESP 1430
20150310 2340 490 $02W EAR Coruna,ESP 1430
20150311 0003 490 $02A EAL Las Palmas,CNR 3110
20150311 0042 490 $01E TFA Saudanes,ISL 1306
20150311 0103 490 $02G CTV Monsanto,POR 1970
20150311 0130 490 $02J CTH Horta,AZR 2603
20150311 0201 490 $02M CTQ Porto Santo,MDR 2615
20150311 0204 490 $03M EAV Cabo de la Nao,ESP 1972
20150311 0205 490 $02M CTQ Porto Santo,MDR 2615
20150311 0340 490 $02W EAR Coruna,ESP 1430
20150311 0400 490 $02A EAL Las Palmas,CNR 3110
20150311 0542 490 $01K TFA Grindavik,ISL 1306

20150310 1920 518 $03U IQM Mondolfo,ITA 1874
20150310 2113 518 $01H SAH Bjuroklubb,SWE 1726
20150310 2126 518 $01J SAA Gislovshammar,SWE 1218
20150310 2237 518 $03Q 9AS Split,via Mondolfo,ITA 1874
20150310 2320 518 $03U IQM Mondolfo,ITA 1874
20150310 2352 518 $01X TFA Grindavik,ISL 1306
20150311 0118 518 $01J SAA Gislovshammar,SWE 1218
20150311 0324 518 $03U IQM Mondolfo,ITA 1874
20150311 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

9747. NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-03-11 11:58:54 UTC
From: PalmerRD@...
Topic: 3028 Message: 9747

Foristell, Missouri
Dick Palmer W7KAM
Boston up to its old habits of broadcasting news from Hawaii, New Orleans and California
instead of near Boston. Mixing with $04G at 0100 and then back to $04F at 0102.
Not sure what to make out of this transmission IDed as $04V. ID probably an example of
operator error from $04Q of Sydney, Nova Scotia? This happened at least one other
time on 01 Jan 2014 at 0735. $04V should only be on 490 kHz in French. RNA (490) lists transmission
as Fundy, New Brunswick but coming from Yarmouth, Nova Scotia to further confuse this issue.

2015-04-11 0059 518 $04F Boston, Massachusetts
2015-03-11 0243 518 $04V?? St. John, Nova Scotia
2015-03-11 0243 518 $04Q Sydney, Nova Scotia
2015-03-11 0349 518 $04X Labrador, Newfoundland/Labrador

RAW LOG $04F:
<00:59:47> ZCZC FE97
<00:59:49> 1. THE FOLLOWING SECTOR HONOLULU SAFETY BROADCAST NOTICE TO MARINERS
<01:00:02>
<01:00:03> ARE STILL I_
<01:00:11> ZCZC GB53
<01:00:24> FZNT27 KNHC 101502
<01:00:29> OFFN06
<01:00:31>
<01:00:33> NAVTEX MARINE FORECAST
<01:00:37> NWS NATIONAL HURRICANE CENTER MIAMI FL
<01:00:45> 1102 AM EDT TUE MAR 10 2015
<01:00:51>
<01:00:52> ...PLEASE REFER TO COASTAL WATERS FORECASTS (CWF) AVAILABLE
<01:01:04> THROUGH NOAA WEATHER RADIO AND OTHER MEANS FOR DETAILED
<01:01:14> COASTAL WATERS FORECASTS...
<01:01:19>
<01:01:21> .SYNOPSIS...WEAK COLD FRONT EXTENDS FROM WESTERN LOUISIANA TO
<01:01:32> TO
<01:01:33> THE COAST OF MEXICO NEAR 25N98W WILL STALL FROM CENTRAL
<01:01:44> LOUISIANA TO W BAY OF CAMPECHE LATE WED AS WEAK LOW PRES
<01:01:54> DEVELOPS ALONG FRONT. LOW TO MOVE N ALONG THE FRONT AND INTO
<01:02:05> LLLLLN MVH NLLLLLLGB 260115Z MAR 15
<01:02:15> 070-15 FACSFAC 120800Z MAR 15

<01:02:26> 2. ALL OTHER SECTOR HONOLULU BROADCAST NOTICE TO MARINERS HAVE
<01:02:38> BEEN
<01:02:40> CANCELLED.//
<01:02:43>
<01:02:44> NNNN
<01:02:46> BRK
<01:02:54> ZCZC FA46
<01:02:57> BROADCAST UPON RECEIPT AND REGULAR SCHEDULED BROADCASTS.
<01:03:08> DGPS BNM 094-15
<01:03:12> SANDY HOOK, NJ
<01:03:15> 1. DGPS BROADCAST SITE IS OPERATING AT REDUCED POWER AS OF
020021Z
<01:03:27>
<01:03:29> MAR 15 UNTIL FURTHER NOTICE.
<01:03:34>
<01:03:36> NNNN
<01:03:38> BRK
<01:03:56> ZCZC FE54
<01:03:59> LA-0030-15//A//
<01:04:03> BROADCAST AT Q
<01:04:06> SECTOR LALB BNM LA-0030-15
<01:04:12> CA-PORT HUENEME TO SANTA BARBARA
<01:04:18> 1. DREDGING OPERATIONS ARE ALMOST COMPLETE IN
<01:04:27> VENTURA HARBOR. VENTURA
<01:04:32> MARINA CHANNEL BUOY 9 (LLNR 3720) AND VENTURA
<01:04:41> MARINA CHANNEL BUOY 10
<01:04:46> (LLNR 3725) HAVE BEEN TEMPORARILY REMOVED DUE
<01:04:55> TO DREDGING. ESTIMATE
<01:05:00> RE-ESTABLISHMENT ON OR AROUND 09MAR15.
<01:05:09>
<01:05:10> NNNN
<01:05:12> BRK
<01:05:29> ZCZC FE13
<01:05:32> CCGDEIGHT BNM 0028-15
<01:05:36> MS - GULF OF MEXICO
<01:05:41> 1. THE U.S. COAST GUARD HAS RECEIVED A REPORT OF A PILE COVERED
<01:05:53> WITH
<01:05:55> 5 FEET OF WATER, IN APPROXIMATE POSITION 30-15-41.455N
<01:06:05> 089-00-30.844W, NEAR GULFPORT SHIP CHANNEL LIGHT 37
(LLNR-9805).
<01:06:18>
<01:06:20> MARINERS ARE URGED TO TRANSIT THE AREA WITH CAUTION.
<01:06:29> 2. CANCEL AT TIME//192230Z MAR 15//
<01:06:37>
<01:06:39> NNNN
<01:06:41> BRK
<01:06:53> ZZZZ

RAW LOG $04V and $04Q:
<02:43:12> ZCZC VA34

```
<02:43:14> 110243UTC
<02:43:16> NOTSHIP M94
<02:43:18> NORTHUMBERLAND STRAIT N.S. - P.E.I.
<02:43:26> CHART 4001
<02:43:28>
<02:43:29> EFFECTIVE IMMEDIATELY AND UNTIL
<02:43:34> FURTHER NOTICE ICE CONTROL ZONES
<02:43:40> VICTOR AND WHISKEY ARE IN EFFECT.
<02:43:45>
<02:43:46> ALL VESSELS TRANSITTING BENEATH THE
<02:43:52> CONFEDERATION BRIDGE REQUIRE A
<02:43:57> CANADIAN COAST GUARD ICEBREAKER
<02:44:02> ESCORT.
<02:44:04>
<02:44:05> ALL LADEN TANKERS AND SHIPS CARRYING
<02:44:11> CHEMICALS IN BULK SHOULD COMPL WITH
<02:44:17> TRANSPORT CANADA'S TP 15163 OF THE
<02:44:23> JOINT INDUSTRY-GOVERNMENT GUIDLINES.
<02:44:29>
<02:44:31> NOTSHIP SYDNEY
<02:44:33>
<02:44:34> LO0020A1
<02:44:36> NNNN
<02:44:38>
<02:44:42> SJA_ZCZC QA32
<02:44:45> 110244UTC
<02:44:48> NOTSHIP M56
<02:44:50> EFFECTIVE 111400UTC JANUARY 2015 AND
<02:44:57> UNTIL FURTHER NOTICE,TRANSIT THROUGH
<02:45:03> THE STRAIT OF BELLE ISLE NOT
<02:45:08> RECOMMENDED DUE TO ICE FORMATION
<02:45:13>
<02:45:14> END
<02:45:15>
<02:45:16> LO0011A1
<02:45:18> NNNN
<02:45:20>
<02:45:25> ZCZC QA31
<02:45:27> 110245UTC
<02:45:29> NOTSHIP M55
<02:45:32> CRANBERRY ISLANDS -LL668 TEMPORARILY
<02:45:39> DISCONTINUED.
<02:45:42>
<02:45:43> END
<02:45:44> _ LO0009A1
<02:45:47> NNNN
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163

PalmerRD@...

9748. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-03-11 12:19:04 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9748

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150311 0341 518 $12W NMW Astoria, OR,USA 3290
20150311 0403 518 $04A NMA Miami,USA 2035
20150311 0659 518 $04R NMR San Juan,PTR 3129

RAW LOG
---
20150311 0341 518 $12W NMW Astoria, OR,USA 3290
2015-03-11 03:41:40> ZCZC WA51~~
2015-03-11 03:41:44> CCGD13 BNM~ 020~-15
2015-03-11 03:41:53> WASHING~ON~- CGLUMBIA ~~IVER TO DEATRUCTION I~~AE~ ~
2015-03-11 03:42:05> 1= NORTH~HEAD LIGHT (LLNR 700) HAS BEEN TEMPORARILY D~COMMISSIONED.
2015-03-11 03:42:07> ~U
2015-03-11 03:42:14> 2. CA~KEL ~AT TIME//121~00Z M~R 15//.
2015-03-11 03:42:15> Q
2015-03-11 03:42:17> ~NNNNA~~

---
20150311 0403 518 $04A NMA Miami,USA 2035
2015-03-11 04:03:48> ZCZC AA49
2015-03-11 04:03:53> CCGDSEVEN BNM 077-15
2015-03-11 04:04:05> GEORGIA AND FLORIDA-CUMBERLAND SOUND-FERNANDINA HARBOR TO KINGS
2015-03-11 04:04:07> BAY
2015-03-11 04:04:19> 1. CUMBERLAND SOUND RANGE B RRL (LLNR 6785/37820) RPTD MSNG.
2015-03-11 04:04:20>
2015-03-11 04:04:29> 2. CANCEL AT TIME //120400Z MAR 15//
2015-03-11 04:04:30>
2015-03-11 04:04:31> NNNN

---
20150311 0659 518 $04R NMR San Juan,PTR 3129
2015-03-11 06:59:46> ZCZC RA78
2015-03-11 06:59:53> CG SECTOR SAN JUAN BNM 031-15
2015-03-11 06:59:59> W INDIES-PR-BAHIA DE GUAYANILLA
2015-03-11 07:00:11> 1. BAHIA DE GUAYANILLA LB2 (LLNR 32085) REP AS SHOWING IMPROPER
```

```
2015-03-11 07:00:13>
2015-03-11 07:00:16> CHARACTERISTICS.
2015-03-11 07:00:22> CX AT TIME//190400Z MAR 15//
2015-03-11 07:00:23>
2015-03-11 07:00:25> NNNN
```

9749. Re: [navtexdx] NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-03-11 15:33:28 UTC
From: Dirk Claessens
Topic: 3028 Message: 9749

Hello Dick,
The V/Q mixup is clearly an operator error.The VA34 message ends with NOTSHIP SYDNEY, and then seamlessly (without any time gap) starts with QA32.On 490, I have 04V listed as VAR-3 Yarmouth,CAN in the 03:30 time slot.Quite rare here, last logged in 2013, and indeed in French.
Regards - Dirk

```
2013-01-04 23:35:14 22> ZCZCKVB~
2013-01-04 23:35:16 20> PAWEEOUTC~
2013-01-04 23:35:21 18> ACERTISSEMENTS MAR~ AMESVPOUR~
2013-01-04 23:35:28 16> ~TERRE-NEUVE EMIS PAR ENPIRONNEMENTK
2013-01-04 23:35:33 25> [CANADA] ACQWH ~ HNT LE VENDREDI 4
2013-01-04 23:35:39 25> JANVIER 2013 POU~ CE SOIR CETTE NUIT
2013-01-04 23:35:41 24> ET SAMEDI.
2013-01-04 23:35:43 27>
2013-01-04 23:35:48 30> GOLFB - PORTCAU PORT - MOITIE
2013-01-04 23:35:54 32> NORD-OUEST. AVERTISSEMENT DGSEMBRUNS
2013-01-04 23:36:00 31> VERGLACANTS EN VIGUEUC. EMBRUNS
2013-01-04 23:36:05 35> VERGLACANTS DEBUTANT SAMEDI MATIH.
2013-01-04 23:36:10 24> 9~?`~..=~+6.=.~+6
2013-01-04 23:36:14 31> ~~~~~{}ST.
2013-01-04 23:36:21 22> AVERTISSEMENT S`EMBRUNS VE~~LACANTS EN
2013-01-04 23:36:27 33> VIGUEUR. EMBRUNS VERGLACANTA DEBUTANT
2013-01-04 23:36:29 30> SAMEDI MATIN.
2013-01-04 23:36:31 30>
2013-01-04 23:36:37 26> COTE SUD-OUBST. AVERTISSEMENT DE COUPS
2013-01-04 23:36:44 35> DE VENT EN VIGUEUD. VENT DU SUD-OUEST
2013-01-04 23:36:51 33> A 25 NOEUDS VIRANT A L`OUEST DE 15 A
2013-01-04 23:36:57 33> 20 EN FIN DE NUIT PUIS AUGMENTANT A 25
2013-01-04 23:37:03 36> SAMEDI MATIN. VENT AUGMENTANT DU
2013-01-04 23:37:10 31> NORD-OUEST A 35 SAMEDI APRES-MIDI.
2013-01-04 23:37:11 28> NNNN
```

From: "PalmerRD@... [navtexdx]" <navtexdx@yahoogroups.com>
To: NAVTEXDX@yahoogroups.com
Sent: Wednesday, March 11, 2015 12:58 PM
Subject: [navtexdx] NA-Log from Foristell, MO

Foristell, MissouriDick Palmer W7KAM Boston up to its old habits of broadcasting news from Hawaii, New Orleans and Californiainstead of near Boston. Mixing with $04G at 0100 and then back to $04F at 0102. Not sure what to make out of this transmission IDed as $04V. ID probably an example of operator error from $04Q of Sydney, Nova Scotia?
This happened at least one other time on 01 Jan 2014 at 0735. $04V should only be on 490 kHz in French. RNA (490) lists transmissionas Fundy, New Brunswick but coming from Yarmouth, Nova Scotia to further confuse this issue.

RAW LOG $04V and $04Q:<02:43:12> ZCZC VA34
<02:43:14> 110243UTC
<02:43:16> NOTSHIP M94
<02:43:18> NORTHUMBERLAND STRAIT N.S. - P.E.I.
<02:43:26> CHART 4001
<02:43:28>
<02:43:29> EFFECTIVE IMMEDIATELY AND UNTIL
<02:43:34> FURTHER NOTICE ICE CONTROL ZONES
<02:43:40> VICTOR AND WHISKEY ARE IN EFFECT.
<02:43:45>
<02:43:46> ALL VESSELS TRANSITTING BENEATH THE
<02:43:52> CONFEDERATION BRIDGE REQUIRE A
<02:43:57> CANADIAN COAST GUARD ICEBREAKER
<02:44:02> ESCORT.
<02:44:04>
<02:44:05> ALL LADEN TANKERS AND SHIPS CARRYING
<02:44:11> CHEMICALS IN BULK SHOULD COMPL WITH
<02:44:17> TRANSPORT CANADA'S TP 15163 OF THE
<02:44:23> JOINT INDUSTRY-GOVERNMENT GUIDLINES.
<02:44:29>
<02:44:31> NOTSHIP SYDNEY
<02:44:33>
<02:44:34> LO0020A1
<02:44:36> NNNN
<02:44:38>
<02:44:42> SJA_ZCZC QA32
<02:44:45> 110244UTC
<02:44:48> NOTSHIP M56
<02:44:50> EFFECTIVE 111400UTC JANUARY 2015 AND
<02:44:57> UNTIL FURTHER NOTICE,TRANSIT THROUGH
<02:45:03> THE STRAIT OF BELLE ISLE NOT
<02:45:08> RECOMMENDED DUE TO ICE FORMATION
<02:45:13>
<02:45:14> END
<02:45:15>
<02:45:16> LO0011A1
<02:45:18> NNNN
<02:45:20>
<02:45:25> ZCZC QA31
<02:45:27> 110245UTC
<02:45:29> NOTSHIP M55
<02:45:32> CRANBERRY ISLANDS -LL668 TEMPORARILY
<02:45:39> DISCONTINUED.
<02:45:42>
<02:45:43> END
<02:45:44> _ LO0009A1
<02:45:47> NNNN Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9750. Navtex Logs with TA From Lodi, ITA

Yahoo group: navtexdx (2015)
Date: 2015-03-11 16:32:21 UTC
From: mao_r1@...
Topic: 9750 Message: 9750

Hello all,

finally, after a long time, my logs show some TA !

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1500 Km)
---------------------------------------------------------------
20150310 2000 518 $03A UDN Novorossiysk,RUS 2213
20150310 2032 518 $03D TAH Istanbul,TUR 1598
20150310 2050 518 $03F TAL Antalya,TUR 2014
20150310 2058 518 $03E TAF Samsun,TUR 2201
20150310 2110 518 $03H SVH Irakleion,GRC 1770
20150310 2159 518 $01M Lxx Jeloya,NOR 1578
20150310 2202 518 $03M 5BA Cyprus,CYP 2290
20150310 2234 518 $03P 4XO Haifa,ISR 2610
20150310 2346 518 $03W UJB Astrakhan,RUS 2974
20150311 0020 518 $03C UTT Odessa,UKR 1620
20150311 0100 518 $02G EAC Tarifa,ESP 1615
20150311 0119 518 $03I TAN Izmir,TUR 1600
20150311 0246 518 $04Q VCO Sydney,CAN 5236
20150311 0247 518 $04Q VCO Sydney,CAN 5236
20150311 0247 518 $04Q VCO Sydney,CAN 5236
20150311 0347 518 $01N LFO Orlandet,NOR 2015
```

RAW LOG

```
---
20150311 0246 518 $04Q VCO Sydney,CAN 5236
2015-03-11 02:46:36 12> ZCZC QA)3
2015-03-11 02:46:38 13> SZP~~Y~TC
2015-03-11 02:46:41 17> [NOTSHIP] M3106
2015-03-11 02:46:46 10> STRAIT OF CANSO CHZRT ~306
2015-03-11 02:46:46 10>
2015-03-11 02:46:53 19> 3/11~~ ~75~ $3:3.?34 2014, CAN~O CANAL
2015-03-11 02:46:58 15> WI~L CLNSE FOR THE WINTER NAVIGATION
2015-03-11 02:47:01 15> SEASON.
2015-03-11 02:47:02 11> ~
2015-03-11 02:47:05 11> ~,95~#8~ `6$,36
2015-03-11 02:47:06 12> ~
2015-03-11 02:47:07 16> )90005~-1
2015-03-11 02:47:10 11> NNNN~

---
20150311 0247 518 $04Q VCO Sydney,CAN 5236
2015-03-11 02:47:17 12> ZCZC QA15
2015-03-11 02:47:19 11> 110247UTC
2015-03-11 02:47:22 17> NOTSHIP M2638/14
```

```
2015-03-11 02:47:31 18> CAP BRETON ISLAND - ?~:-5-~83 8`)-,$6:#-45 4375
2015-03-11 02:47:31 18>
2015-03-11 02:47:37 15> SCATAR~E LL767FOG~SIGN~L TEMPORA~ILY~J
2015-03-11 02:47:41 14> HDISCONTIN~ED.
2015-03-11 02:47:42 18> NNNN

---
20150311 0247 518 $04Q VCO Sydney,CAN 5236
2015-03-11 02:47:50 20> ZCZC QA12
2015-03-11 02:47:53 19> 110247UTC
2015-03-11 02:47:55 12> NOTSHIP M2592/14
2015-03-11 02:48:01 15> BUOY LIFTING AND R~PLACEMENT AND
2015-03-11 02:48:06 09> REMOV~L OF FIXED AIDS HAS COMMENCED IN
2015-03-11 02:48:13 09> TH~ FOLLOWING [AREAS]: N~W BRUNSWICK
2015-03-11 02:48:14 09> COAST,
2015-03-11 02:48:19 14> INCLUDING THE BAY OF FUNDY AND
2015-03-11 02:48:25 14> SAINT JOHN RI~ER, NOVA SCOTIA COAST,
2015-03-11 02:48:32 16> INCLUDING CAPE BRETON ISLAND AND BAAS
2015-03-11 02:48:38 08> D`OR LAKE, PRINCE EDWAR~ ASL~CDECOAST~
2015-03-11 02:48:43 07> GULF OF ST. LAWRE~CE AND
2015-03-11 02:48:49 06> [NORTHUMBERLAND] STRAIT TO TH~ QUEEC
2015-03-11 02:48:51 07> [BORDER].
2015-03-11 02:48:53 08> NNNN

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==================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 450 kHz,AGC MID,RTTY
Decoder: YaND 6.4 + Studio 1
Computer: Intell E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m
==================================================
```

9751. Re: [navtexdx] NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-03-11 16:33:35 UTC
From: roelof@...
Topic: 3028 Message: 9751

Hello Dick, Dirk,

I received the Q header:

20150311 0243 518 $04Q VCO Sydney,CAN 4564
2015-03-11 02:43:18> ZCZC QA34
2015-03-11 02:43:20> 110243UTC
2015-03-11 02:43:23> NOTSHIP M94
2015-03-11 02:43:29> [NORTHUMBERLAND] STRAIT N.S. - P.E.I.
2015-03-11 02:43:32> CHART ~~012
2015-03-11 02:43:33>
2015-03-11 02:43:38> ~FFECTIVE [IMMEDIATELY] AND U~~IL
2015-03-11 02:44:34> FURTHBR NOTI~E~IC~~~ON~~{}
2015-03-11 02:46:36> ~X~~~OTSHA~ ~Y~~~~{}~FA~Z~ZC QA2~
2015-03-11 02:46:38> 110246~75:
2015-03-11 02:46:46> ~9~~~~0 .~~{} CA~SO [CHART] 4306~
2015-03-11 02:46:46>
2015-03-11 02:46:52> 24~1130 UTC [DECEMBER] 2014, CANSO CANAL
2015-03-11 02:46:59> W~LL CLOSE FO~ THE~WINT~R NAVIGATION
2015-03-11 02:47:01> S~ASON.
2015-03-11 02:47:01>
2015-03-11 02:47:05> [NOTSHIP] SYDNEY~~~
2015-03-11 02:47:07> ~O0005A~
2015-03-11 02:47:09> NNNN

20150311 0247 518 $04Q VCO Sydney,CAN 4564
2015-03-11 02:47:16> ZCZC QA~5
2015-03-11 02:47:19> 110247~TC
2015-03-11 02:47:23> NOTSHIP~M2638/1~
2015-03-11 02:47:29> CAPE BRETON ISLAND ~~ SCATARI~ [ISLAND]
2015-03-11 02:47:31> CHART ~REUT
2015-03-11 02:47:31>
2015-03-11 02:47:38> SCATARIE LL767FOG ~~GNAL TEMPORARILY
2015-03-11 02:47:41> DISCONTINUED.
2015-03-11 02:47:43> NNNN

20150311 0247 518 $04Q VCO Sydney,CAN 4564
2015-03-11 02:47:50> ZCZC QA12
2015-03-11 02:47:52> 110~47U~C
2015-03-11 02:47:55> NOTSHIP M2592/14
2015-03-11 02:48:00> BUOY LIFTING AND REPLACEMENT AND
2015-03-11 02:48:07> REMOVAL OF FIXED AIDS HAS COMMENCED IN
2015-03-11 02:48:13> THE FOLLOWING AREAS: NEW BRUNSWICK
2015-03-11 02:48:19> COAST, INCLUDING THE BAY OF FUNDY AND

```
2015-03-11 02:48:26> SAINT JOHN RIVER, NOVA SCOTIA COAST,
2015-03-11 02:48:32> INCLUDING CAPE BRETON ISLAND AND BRAS
2015-03-11 02:48:38> D`OR LAKE, PRINCE EDWARD ISLAND COAST,
2015-03-11 02:48:43> GULF OF ST. LAWRENCE AND
2015-03-11 02:48:48> NORTHUMBERLAND STRAIT TO THE QUEBEC
2015-03-11 02:48:51> BORDER.
2015-03-11 02:48:52> NNNN
```

73,
Roelof, pa0rdt

9752. Navtex logs from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-11 16:53:50 UTC
From: Mike Thayne
Topic: 6042 Message: 9752

Hello All,

Good T/A last night with string of 8 full messages from VCO Sydney and part messages from NMF Boston and NMR San Juan. Also string of 7 messages from Astrakhan almost perfect copy. A good night, conditions are improving.

Regards,
Mike, g3gms

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150310 2121 518 $03I TAN Izmir,TUR 2800
20150310 2151 518 $03L SVL Limnos,GRC 2636
20150310 2202 518 $03M 5BA Cyprus,CYP 3445
20150310 2204 518 $03M 5BA Cyprus,CYP 3445
20150310 2208 518 $03M 5BA Cyprus,CYP 3445
20150310 2210 518 $03M 5BA Cyprus,CYP 3445
20150310 2211 518 $03M 5BA Cyprus,CYP 3445
20150310 2213 518 $03M 5BA Cyprus,CYP 3445
20150310 2215 518 $03M 5BA Cyprus,CYP 3445
20150310 2217 518 $03M 5BA Cyprus,CYP 3445
20150310 2234 518 $03P 4XO Haifa,ISR 3786
20150310 2325 518 $03U IQM Mondolfo,ITA 1632
20150310 2345 518 $03W UJB Astrakhan,RUS 3566
20150310 2345 518 $03W UJB Astrakhan,RUS 3566
20150310 2346 518 $03W UJB Astrakhan,RUS/FRL LaGarde,FRA 1371
20150310 2347 518 $00A UNID 0
20150310 2348 518 $03W UJB Astrakhan,RUS 3566
20150310 2349 518 $03W UJB Astrakhan,RUS 3566
20150310 2349 518 $03W UJB Astrakhan,RUS 3566
20150310 2350 518 $03W UJB Astrakhan,RUS 3566
20150310 2351 518 $01X TFA Grindavik,ISL 1527
20150311 0019 518 $19C LGV Vardo,NOR 2333
20150311 0051 518 $04F NMF Boston,USA 5075
20150311 0059 518 $04F NMF Boston,USA 5075
20150311 0132 518 $03J LZW Varna,BUL 2444
20150311 0241 518 $04Q VCO Sydney,CAN 4136
20150311 0243 518 $04Q VCO Sydney,CAN 4136
20150311 0244 518 $04Q VCO Sydney,CAN 4136
20150311 0245 518 $04Q VCO Sydney,CAN 4136
20150311 0245 518 $04Q VCO Sydney,CAN 4136
20150311 0246 518 $04Q VCO Sydney,CAN 4136
20150311 0247 518 $04Q VCO Sydney,CAN 4136
20150311 0247 518 $04Q VCO Sydney,CAN 4136
20150311 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20150311 0303 518 $04R NMR San Juan,PTR 6796
```

20150311 0318 518 $04R NMR San Juan,PTR 6796

RAW LOG

20150310 2122 518 $03I TAN Izmir,TUR 2800
2015-03-10 21:22:11 33> 091058 UTC MAR 15
2015-03-10 21:22:15 40> IZMIR TURK RADIO

20150310 2151 518 $03L SVL Limnos,GRC 2636
2015-03-10 21:51:52 01> ZCZC LA68
2015-03-10 21:51:54 01> 201630 UTC JAN 15
2015-03-10 21:51:59 01> LIMNOS RADIO NAVWARN 24/15
2015-03-10 21:52:21 54> CENTRA~~~~~~{}

20150310 2202 518 $03M 5BA Cyprus,CYP 3445
2015-03-10 22:02:04 03> ZCZC MA35
2015-03-10 22:02:10 03> 09 0600 FEB 2015
2015-03-10 22:02:15 02> CYPRUSRADIO NAV WNG NR 068/15
2015-03-10 22:02:22 01> FOLLOWING RCVD FROM BRITISH BASES, CYPRUS.
2015-03-10 22:02:22 01>
2015-03-10 22:02:23 01> QUOTE:
2015-03-10 22:02:33 02> FIRING PRACTICE WILL TAKE PLACE FROM 11TH TO 12TH OF MARCH 2015
2015-03-10 22:02:46 02> BETWEEN 0700 - 2200 UTC AND 13TH 0700 - 1400 UTC AT PYLA FIRING
2015-03-10 22:02:57 01> RANGE AREA SITUATED IN THE SEA AREA NEAR THE BRITISH BASES BOUNDED
2015-03-10 22:03:01 01> BY THE FOLLOWING COORDINATES:
2015-03-10 22:03:01 01>
2015-03-10 22:03:16 01> 34 57 38N 033 50 00E 34 53 21N 033 52 35E
2015-03-10 22:03:30 01> 34 56 47N 033 48 59E 34 53)0N 033 54 18E
2015-03-10 22:03:44 01> 34 56 32N 033 48 05E 34 56 25N 033 53 01E
2015-03-10 22:03:58 01> 34 54 44N 033 48 05E 34 56 55N 033 52 44E
2015-03-10 22:04:04 01> 34 53 32N 033 50 16E
2015-03-10 22:04:04 01>
2015-03-10 22:04:07 01> UNQUOTE
2015-03-10 22:04:12 01> THE AREA IA VERY DANGEROUS FOR NAVIGATION
2015-03-10 22:04:13 01> NNNN

20150310 2204 518 $03M 5BA Cyprus,CYP 3445
2015-03-10 22:04:17 01> ZCZC MA34
2015-03-10 22:04:21 01> 08 0500 UTC MAR 2015
2015-03-10 22:04:26 01> CYPRUSRADIO NAV WRNG NR 067/15
2015-03-10 22:04:32 01> FOLLOWING RCVD FROM CYPRUS NATIONAL GUARD
2015-03-10 22:04:33 01> QUOTE
2015-03-10 22:04:45 01> ARTILLE~Y FIRING PRACTICE WILL TAKE PLACE FROM 10TH TO 12TH
2015-03-10 22:04:55 01> OF MARCH 2015 BETWEEN 0800 - 1400 UTC AT KITIO SEA A~EA
2015-03-10 22:05:01 01> BOUNDED BY THE FOLLOWING COORDINATES:
2015-03-10 22:05:11 01> ~ ~
2015-03-10 22:05:14 01>
2015-03-10 22:05:20 01> 34 QRU 36N 033 28 51E ~ ~

2015-03-10 22:05:29 01> 34 50 ~TT~~~ 033 3~ 24E
2015-03-10 22:05:35 01> 34 47 56?, =~~33 40 ~~QE ~
2015-03-10 22:05:36 01> O
2015-03-10 22:05:46 01> ~ ~ ~~YB~~{}W
2015-03-10 22:06:46 01> ~N 033~~~~ ~=~{}JJJJJJJ~C~~CJ~~~P~~AY~~5~~~~{}KB(?~2
~.~~~~9~{}WTEP -?~~110
2015-03-10 22:06:51 01> UTC ~RL~O~O~MZMI~OH~MZ~MB~U~~UN
2015-03-10 22:07:02 01> ~~HB~~SLOF,~?KHOX~ ~:~~~7~?O~O~~~~BX~{}A~ 2015 F
2015-03-10 22:07:16 01> ETWEEN 0530~ - 1900 UTC AND ON~21ST OF MAR 215 BETWEEN 0530 - 1100
UTC
2015-03-10 22:07:22 01> AT AKROTIRI FIRING RANGE AREA SITUATED IN THE
2015-03-10 22:07:34 02> SEA AREA NEAR THE BRITISH BASES BOUNDED BY THE FOLLOWING
COORDINATES:
2015-03-10 22:07:34 02>
2015-03-10 22:07:40 01> 34 34.20N 032 56.50E
2015-03-10 22:07:46 01> 34 32.60N 032 56.20E
2015-03-10 22:07:51 02> 34 32.70N 032 58.01E
2015-03-10 22:07:59 02> 34 34.20N 032 57.63E
2015-03-10 22:07:59 02>
2015-03-10 22:08:00 03> UNQUOTE
2015-03-10 22:08:01 03> NNNN

20150310 2208 518 $03M 5BA Cyprus,CYP 3445
2015-03-10 22:08:03 05> ZCZC MA31
2015-03-10 22:08:08 08> 28 0500 UTC FEB 2015
2015-03-10 22:08:34 02> CYPRUSRADIO NAV WRNG NR
068~~~~~~~{}~~~~~~~{}~~~~~U~~{}~~U~~~~O~AXA~MHF~G~N~P
2015-03-10 22:08:47 06> ~YEGM~HXMBY~I~HGON~~Y~P
~B~T~~~HBCKEGEBCE~HC~MDH~B~~3?KAH~BBKEKBM~BQMU~~~~~~
2015-03-10 22:08:57 04> {}E LOEP SOE LIGHT 61-55.7N 005-07.5E IS UNLIT.
2015-03-10 22:08:57 04> NNNN

20150310 2210 518 $03M 5BA Cyprus,CYP 3445
2015-03-10 22:10:38 48>
2015-03-10 22:10:48 18> {} TO KEEP A SHARP
2015-03-10 22:10:54 15> LOOKOUT AND INFORM CYPRUS RADIO AS APPROPRIATE.
2015-03-10 22:10:57 13>
2015-03-10 22:10:58 14> UNQUOTE
2015-03-10 22:10:59 12> CAUTION ADVISED
2015-03-10 22:11:01 12>
2015-03-10 22:11:03 14> CYPRUSRADIO/5BA
2015-03-10 22:11:06 19> NNNN

20150310 2211 518 $03M 5BA Cyprus,CYP 3445
2015-03-10 22:11:07 19> ZCZC MA17
2015-03-10 22:11:11 13> 300830 UTC JAN 2015
2015-03-10 22:11:17 09> CYPRUSRADIO NAV WRNG NR 035/15
2015-03-10 22:11:22 10> FOLLOWING RECEIVED FROM JRCC LARNACA

2015-03-10 22:11:23 12> QUOTE
2015-03-10 22:11:32 12> ALL BE ADVISED THAT THE NAVIGATIONAL WNG FA15 BROADCASTED
2015-03-10 22:11:42 11> BY ANTALYA RADIO IS ILLEGAL. ALL NAVIGATIONAL WNGS CONCERNING
2015-03-10 22:11:52 16> ANY SURFACE ACTIVITIES CONDUCTED WITHIN THE BOUNDARIES OF CYPRUS
2015-03-10 22:12:03 21> SEARCH AND RESCUE REGION, WHICH COINCIDES WITH THE NICOSIA FIR,
2015-03-10 22:12:14 19> MUST BE BROADCASTED BY THE CYPRUS RADIO/5BA COASTAL STATION ON
2015-03-10 22:12:19 23> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-03-10 22:12:29 19> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE DESIGNATED AUTHORITY
2015-03-10 22:12:39 23> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING ACTIVITIES TAKING
2015-03-10 22:12:50 22> PLACE WITHIN THE TERRITORIAL WATERS AND EXCLUSIVE ECONOMIC ZONE
2015-03-10 22:12:55 21> (EEZ) OF THE REPUBLIC OF CYPRUS.
2015-03-10 22:13:05 18> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS CONSIDERED
2015-03-10 22:13:08 18> NULL AND VOID.
2015-03-10 22:13:09 15> UQUOTE
2015-03-10 22:13:12 15> CYPRUSRADIO/5BA
2015-03-10 22:13:12 15> NNNN

20150310 2213 518 $03M 5BA Cyprus,CYP 3445
2015-03-10 22:13:15 18> ZCZC MA05
2015-03-10 22:13:19 18> 09 1340 UTC JAN 2015
2015-03-10 22:13:25 19> CYPRUSRADIO NAV WRNG NR 019/15
2015-03-10 22:13:32 10> THE FOLLOWING RECEIVED FROM JRCC LARNACA
2015-03-10 22:13:32 10>
2015-03-10 22:13:33 17> QUOTE
2015-03-10 22:13:44 11> ALL BE ADVISED THAT NAVTEX MESSAGE FD30, BROADCASTED BY ANTALYA RADIO IS ILLE
2015-03-10 22:13:46 12> GAL.
2015-03-10 22:13:57 08> ALL NAVTEX MESSAGES CONCERNING ANY SURFACE ACTIVITIES CONDUCTED WITHIN
2015-03-10 22:14:07 13> THE BOUNDARIES OF CYPRUS SEARCH AND RESCUE REGION WHICH COINCIDES
2015-03-10 22:14:18 06> WITH THE NICOSIA FIR MUST BE BROADCASTED BY THE CYPRUSRADIO/5BA COASTAL STATI
2015-03-10 22:14:21 04> ON
2015-03-10 22:14:26 02> ON BEHALF OF THE REPUBLIC OF CYPRUS.
2015-03-10 22:14:26 02>
2015-03-10 22:14:38 01> IT IS NOTED THAT CYPRUSRADIO/5BA IS THE DESIGNATED AUTHORITY TO BROADCAST
2015-03-10 22:14:50 02> SEARCH AND RESCUE MESSAGES TAKIMG PLACE WITHIN THE TERRITORIAL WATERS,
2015-03-10 22:15:01 01> THE EXCLUSIVE ECONOMIC ZONE (EEZ) AND THE SEARCH AND RESCUE REGION OF THE REP
2015-03-10 22:15:05 01> UBLIC OF CYPRUS.
2015-03-10 22:15:15 02> THUS THE ABOVE MENTIONED MESSAGE IS CONSIDERED NULL AND VOID.
2015-03-10 22:15:16 02> UNQUOTE
2015-03-10 22:15:19 01> CYPRUSRADIO/5BA
2015-03-10 22:15:20 01> NNNN

20150310 2215 518 $03M 5BA Cyprus,CYP 3445
2015-03-10 22:15:21 03> ZCZC MA20

2015-03-10 22:15:26 02> 29 2000 UTC DEC 2014
2015-03-10 22:15:31 02> CYPRUSRADIO NAV WRNG NR 127/14
2015-03-10 22:15:40 03> THE FOLLOWING RCVD FM JRCC LARNACA (CYPRUS)
2015-03-10 22:15:42 03> QUOTE
2015-03-10 22:15:42 03>
2015-03-10 22:15:54 01> 1. EXPLORATION ACTIVITIES WILL TAKE PLACE FROM 29 DEC 2014 UNTIL 29 MAR 2015
2015-03-10 22:15:54 01>
2015-03-10 22:15:59 04> IN THE SEA AREAS BOUNDED BY:
2015-03-10 22:15:59 04>
2015-03-10 22:16:00 03> AREA A
2015-03-10 22:16:09 02> A. 34 03 00 N - 032 54 00 E
2015-03-10 22:16:16 01> B. 34 07 00 N - 033 53 00 E
2015-03-10 22:16:24 02> C. 33 53 00 N - 033 57 00 E
2015-03-10 22:16:31 01> D. 33 33 00 N - 033 12 00 E
2015-03-10 22:16:31 01>
2015-03-10 22:16:33 01> AREA B
2015-03-10 22:16:41 01> A. 34 11 00 N - 033 59 00 E
2015-03-10 22:16:48 01> B. 34 27 00 N - 033 53 00 E
2015-03-10 22:16:56 01> C. 34 27 00 N - 034 38 00 E
2015-03-10 22:17:03 02> D. 34 11 00 N - 034 28 00 E
2015-03-10 22:17:03 02>
2015-03-10 22:17:14 01> ALL SHIPS ARE REQUESTED TO KEEP A SHARP LOOKOUT MAINTAINING
2015-03-10 22:17:22 01> AT LEAST 5 NM DISTANCE FROM THE EXPLORATION VESSELS.
2015-03-10 22:17:22 01>
2015-03-10 22:17:26 01> 2. CANCEL NR119/14
2015-03-10 22:17:26 01>
2015-03-10 22:17:35 01> 3. CANCEL THIS MESSAGE ON 29 23:59 MAR 2015
2015-03-10 22:17:36 01> UNQUOTE
2015-03-10 22:17:39 01> CYPRUSRADIO/5BA
2015-03-10 22:17:39 01> NNNN

20150310 2217 518 $03M 5BA Cyprus,CYP 3445
2015-03-10 22:17:41 01> ZCZC MA21
2015-03-10 22:17:46 01> 30 1600 UTC DEC 2014
2015-03-10 22:17:51 01> CYPRUSRADIO NAV WRNG NR 128/14
2015-03-10 22:18:01 01> THE FOLLOWING RCVD FM DEPARTMENT OF ME~CHANT SHIPPING (DM~),
2015-03-10 22:18:06 01> OF THE REPUBLIC OF CYPRUS:
2015-03-10 22:18:06 01>
2015-03-10 22:18:08 01> QUOTE
2015-03-10 22:18:08 01>
2015-03-10 22:18:19 01> [DRILLING] [OPERATIONS] ~N ~NNAOZ~M~PP~MH~~MPYBFGMMP~P~TM~~F~~{}
2015-03-10 22:19:15 01> ~CBY~~R~S~F~ M~~~~{}ZXI~~~~T~~{}US~X~QAX~~~~{}YLPAJ S FROM AN~CO~NTOF T~~NO~
2015-03-10 22:19:20 01> ~~~{}F `SAIPEM 10000`
2015-03-10 22:19:20 01>
2015-03-10 22:19:25 01> ~A~AF~R~~~{}V ~NG 0~ 2014~
2015-03-10 22:19:31 01> ~7:~+0~,/~~~:22(+~)68~~~ ~~~{}

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20150310 2234 518 $03P 4XO Haifa,ISR 3786
2015-03-10 22:34:16 12> {}TINE DECLAJATION.
2015-03-10 22:34:16 12> ~
2015-03-10 22:34:22 04> TZE RESPONSE TO THE ABOVE~QUES~IONS MUST
2015-03-10 22:34:27 02> BE ADDED TO THE [ROUTINE] ZECLARAT~ON
2015-03-10 22:34:30 01> TRANSMISSION.
2015-03-10 22:34:35 01> FAILURE TO DO ~O WI~L DEEM THE HEALTH
2015-03-10 22:34:40 01> DECLARATION PROCEDURE INCOMPLETE.
2015-03-10 22:34:43 01> ISR AUTH~NNNN

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20150310 2325 518 $03U IQM Mondolfo,ITA 1632
2015-03-10 23:25:57 78> ZCZC UA04
2015-03-10 23:26:00 78> 102320 UTC MAR 15
2015-03-10 23:26:02 79> MONDOLFO RADIO
2015-03-10 23:26:02 79>
2015-03-10 23:26:07 80> COASTAL WARNING 110/15 MAR 08
2015-03-10 23:26:12 81> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-03-10 23:26:22 82> DAY 09-10-11-12 MARCH 2015 FROM 07.15 GMT TO 15.00 GMT,
2015-03-10 23:26:31 81> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE CAVALLO` FIRING
2015-03-10 23:26:39 83> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-03-10 23:26:43 82> 40 38 40N - 18 01 12E,
2015-03-10 23:26:46 82> 40 39.869N - 18 03.669E,
2015-03-10 23:26:50 80> 40 39 02N - 18 04 24E,
2015-03-10 23:26:54 81> 40 37 51N - 18 04 27E,
2015-03-10 23:26:58 81> 40 36 39N - 18 03 22E,
2015-03-10 23:27:03 80> 40 38 08N - 18 01 12E.
2015-03-10 23:27:09 81> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-10 23:27:10 81>
2015-03-10 23:27:10 81>
2015-03-10 23:27:12 81> NNNN

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20150310 2345 518 $03W UJB Astrakhan,RUS 3566
2015-03-10 23:45:18 58> ZCZC WA92
2015-03-10 23:45:20 59> 131140 UTC JAN 15
2015-03-10 23:45:25 57> COASTAL WARNING ASTRAKHAN 5
2015-03-10 23:45:26 55> PORT ASTRAKHAN
2015-03-10 23:45:34 53> WRECK 3038.8 KM RIGHT SKIRT RIVER VOLGA
2015-03-10 23:45:40 57> RADIUS 50 METRES BERTH REGUESTED ALL SHIPS
2015-03-10 23:45:44 56> TO OBSERVE CARE=
2015-03-10 23:45:45 59> NNNN

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20150310 2345 518 $03W UJB Astrakhan,RUS 3566
2015-03-10 23:45:53 61> ZCZC WA87
2015-03-10 23:45:57 60> 291940 UTC DEC 14
2015-03-10 23:46:00 59> COASTAL WARNING ASTRAKHAN 589
2015-03-10 23:46:03 61> PORT ASTRAKHAN
2015-03-10 23:46:10 59> LEAST WATER 3.2 METRES ON RAID NO 1 LEFT
2015-03-10 23:46:15 63> COAST 3058.7-3059.7 KM RIVER VOLGA=
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2015-03-10 23:46:17 62> NNNN

20150310 2346 518 $03W UJB Astrakhan,RUS/FRL LaGarde,FRA 1371
2015-03-10 23:46:56 58> ~~~~~~~~{}CZC WA85
2015-03-10 23:46:59 60> 241940 UTC DEC 14
2015-03-10 23:47:04 63> COASTAL WARNING ASTRAKHAN 587
2015-03-10 23:47:06 62> PORT [ASTRAKHAN]
2015-03-10 23:47:11 56> LIGHTS AVTODOR~ZHNY~ BRIDE FOR
2015-03-10 23:47:16 59> VESSELS GOING UPWARDS INOPERATIVE=
2015-03-10 23:47:17 61> NNNN

20150310 2347 518 $00A UNID 0
2015-03-10 23:47:26 57> ZCZC AA84
2015-03-10 23:47:29 58> 221~40 UTC D~C 14
2015-03-10 23:47:34 57> COASTAL WARNING ASTRAKHAN 586
2015-03-10 23:47:37 59> NORTH PART OF CASPIAN SEA
2015-03-10 23:47:45 64> 1. PIPELAYING WORKS 45-00-04.1N 048-28-53.8E
2015-03-10 23:47:50 65> 44-59-42.8N 048-26-49.6E
2015-03-10 23:47:54 60> 44-54-33.1N 048-17-40.7E
2015-03-10 23:47:59 58> 44-52-34.8N 047-44-19.7E
2015-03-10 23:48:03 62> 44-52-37.3N 047-33-12.9E
2015-03-10 23:48:08 62> 44-55-11.5N 047-18-05.0E
2015-03-10 23:48:14 59> 44-56-30.5N 047-11-24.5E ANCHORING
2015-03-10 23:48:19 62> DUMPING DREDGING FISHING OF 500 METERS
2015-03-10 23:48:25 47> WIDTH FROM EACH SIDE PROHIBITED=
2015-03-10 23:48:27 48> NNNN

20150310 2348 518 $03W UJB Astrakhan,RUS 3566
2015-03-10 23:48:37 56> ZCZC WA83
2015-03-10 23:48:39 58> 181940 UTC DEC 14
2015-03-10 23:48:44 57> COASTAL WARNING ASTRAKHAN 585
2015-03-10 23:48:49 59> SOUTH PART OF CASPIAN SEA
2015-03-10 23:48:53 56> 1. DRILLING RIG MERKURIY
2015-03-10 23:48:57 62> IN 39-29-48N 052-54-20E=
2015-03-10 23:48:58 62> NNNN

20150310 2349 518 $03W UJB Astrakhan,RUS 3566
2015-03-10 23:49:07 64> ZCZC WA79
2015-03-10 23:49:10 63> 101940 UTC DEC 14
2015-03-10 23:49:15 62> COASTAL WARNING ASTRAKHAN 581
2015-03-10 23:49:17 64> PORT TURKMENBASHI
2015-03-10 23:49:23 62> DECLARE DRAFT OF WATER 4.0 METER
2015-03-10 23:49:26 62> THE FIRST KNEE CHANNEL
2015-03-10 23:49:31 63> COMMUNICATION SYSTEM VESSEL
2015-03-10 23:49:37 65> TRAFFIC MANAGEMENT CHANNEL 14 VHF=
2015-03-10 23:49:39 65> NNNN

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20150310 2349 518 $03W UJB Astrakhan,RUS 3566
2015-03-10 23:49:46 66> ZCZC WA68
2015-03-10 23:49:50 66> 021940 UTC DEC 14
2015-03-10 23:49:54 60> COASTAL WARNING ASTRAKHAN 575
2015-03-10 23:49:56 60> PORT ASTRAKHAN
2015-03-10 23:50:01 52> SUBMERGED OBSTRUCTION ANCHOR
2015-03-10 23:50:06 47> IN 46-25.23N 047-59.99E
2015-03-10 23:50:10 53> ALL SHIPS TO [OBSERVE] CARE=
2015-03-10 23:50:11 47> NNNN

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20150310 2350 518 $03W UJB Astrakhan,RUS 3566
2015-03-10 23:50:19 46> ZCZC WA75
2015-03-10 23:50:23 44> 151940 UT~ NOV 14
2015-03-10 23:50:26 50> COASTAL WARNING ASTRAKHAN 517
2015-03-10 23:50:30 45> ASTRAKHAF SEA ROAD
2015-03-10 23:50:35 45> ~QM ~PIL~T-VESSEL ANTEY-2=
2015-03-10 23:50:35 45> ~,,~

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20150310 2351 518 $01X TFA Grindavik,ISL 1527
2015-03-10 23:51:49 87> ZCZC XC17
2015-03-10 23:51:52 87> GREENLAND VIA GRINDAVIK
2015-03-10 23:51:58 87> ICE PATROL NARSARSUAQ 101425UTC.
2015-03-10 23:52:01 87> SOUTH GREENLAND
2015-03-10 23:52:06 87> NEW INSHORE ICE INFORMATION AVAILABLE.
2015-03-10 23:52:06 87>
2015-03-10 23:52:07 87>
2015-03-10 23:52:07 87> NNNN

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20150311 0019 518 $19C LGV Vardo,NOR 2333
2015-03-11 00:19:08 41> ZCZC CE84
2015-03-11 00:19:10 49> 102200 UTC MAR 15
2015-03-11 00:19:14 53> NORWEGIAN WEATHER BULLETIN
2015-03-11 00:19:14 53>
2015-03-11 00:19:29 29> GALE 8 OR 9 IS EXP IN AREAS: C2, C3, D2, D3, DEEP D4, E2, F2, E3,
DEEP E4, F3
2015-03-11 00:19:40 29> , BANKS OUTSIDE NORDLAND, BANKS OUTSIDE TROMS, TROMSOEFLAKET,
HJELMSOEY BANK
2015-03-11 00:19:43 32> AND N CAPE BANK.
2015-03-11 00:19:44 28>
2015-03-11 00:19:48 24> SYNOPTIC SITUATION AT 18 UTC
2015-03-11 00:19:48 24>
2015-03-11 00:19:58 10> LOW CENTER 974 HPA POS 77 N 56 E IS EXP TO BE 986 HPA AT
2015-03-11 00:20:03 05> 76 N 76 E BY WED 18 UTC.

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20150311 0051 518 $04F NMF Boston,USA 5075
2015-03-11 00:51:44 01> {}ON~J~O~D~~~Y ~~~{}BV~B~OTA~~JB~EF~Z~MMWHYR~BL~~O~~~~{}-?-+9~3`
2~:, ~~~~/)8
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2015-03-11 00:53:41 01> ~9,~~60:/76~~~~~
~{}T~555.S~~O~~~~{}W~V~T~V~CFU~~UD~.6~~~.:~~?~~/~~=
2015-03-11 00:53:44 01> ~~~(~{}
2015-03-11 00:53:44 01> ~
2015-03-11 00:54:00 01> -(~5~8~9~~~{} 25 ~O~?5AC~T~~`~ ~CGMHZ~IF~TM~HB~M~I~ ~
O~~Z~H~~{}TCTO ~ETB ~O.
2015-03-11 00:54:07 01> 3~~~~~~{}12~XT~MEN~~~C
2015-03-11 00:54:18 01> 9.:.=~?+?=7.-~2~~~-8~~~{}T~ SEAS 8~OO 10~~5~.~~~~
2015-03-11 00:54:29 01> ~~~{}O ~W WINDS 10 ~? 2~~~KT. ~-` 5~~~~~~{}
2015-03-11 00:54:42 01> ~MEFRI NIGHT...~2)9 ,2 2~,~` 5 TO K1~ KT.~SEAS 4 TO~~Y FT.
2015-03-11 00:54:52 01> .SAT...SE WINDS 20 TO 30? (5. SEAS 5 TO 8 FT. ~
2015-03-11 00:55:05 01> .SAT NIGHT...SE WINDS 25 TO 35, (5. SEAS 8 TO 11 FT.
2015-03-11 00:55:06 01>
2015-03-11 00:55:15 01> CAPE COD TO NANTUCKET SHOALS AND GEORGES BANK
2015-03-11 00:55:16 01>
2015-03-11 00:55:20 01> ...GALE WARNING...
2015-03-11 00:55:21 01>
2015-03-11 00:55:32 01> .TODAY...S WINDS 5 TO 15 KT. SEAS 2 TO 4 FT.
2015-03-11 00:55:45 01> .TONIGHT...SW WINDS 25 TO 35 KT. SEAS WY TO 9 FT. RAIN.
2015-03-11 00:55:56 01> .WED...W WINDS 20 TO 30 KT. SEAS 7 TO 11 FT. RAIN.
2015-03-11 00:56:08 01> .WED NIGHT...NW WINDS 25 TO 35 KT. SEAS 8 TO 12 FT.
2015-03-11 00:56:19 01> .THU...NW WINDS 25 TO 35 KT. SEAS 9 TO 13 FT.
2015-03-11 00:56:32 01> .THU NIGHT...N TO NW WINDS 20 TO 30 KT.~ `3-` 9 TO 13 FT.
2015-03-11 00:56:43 01> .FRI...N WINDS~1~ TO 25 KT. SEASN7 TO 10 FT.
2015-03-11 00:56:54 02> .~48 ,85...N TO NW WINDS 10 TO 20 KT. SEAS 5 TO 8 FT.
2015-03-11 00:57:06 01> .SAT...~E WINDS 25 TO 35 KT. SEAS 8 TO 12 FT. ~
2015-03-11 00:57:17 01> .SAT NIGHT...S WINDS 25 TO 35 KT. SEAS 12 TO 17 FT.
2015-03-11 00:57:18 01>
2015-03-11 00:57:23 01> SOUTH OF NEW ENGLAND
2015-03-11 00:57:25 01>
2015-03-11 00:57:35 01> .TODAY...S WINDS 5 TO 15 KT. SEAS 1 TO 3 FT. C
2015-03-11 00:57:49 01> ~.TONIGHT...W TO SJ WINDS 15 TO 25 KT. SEAS 5 TO 8 FT. RAIN.
2015-03-11 00:58:01 01> .WED...W TO NW WINDS 15 TO 25 KT. SEAS 6 TO 9 FT. RAIN~M
2015-03-11 00:58:12 01> .WED NIGHT...N TO NW WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-11 00:58:24 01> .THU...N WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-11 00:58:35 01> .THU NIGHT...N WINDS 10 TO 20 KT. SEAS 5 TO 7 FT.
2015-03-11 00:58:46 01> .FRI...E TO NE WINDS 5 TO 15 KT. SEAS 4 TO 6 FT.
2015-03-11 00:58:58 01> .FRI NIGHT...SE WINDS 10 TO 20 KT. SEAS 3 TO 6 FT.
2015-03-11 00:59:09 01> .SAT...S TO SE WINDS 20 TO 30 KT. SEAS 8 TO 12 FT.
2015-03-11 00:59:22 01> .SAT NIGHT...W TO SW WINDS 20 TO 30 KT. SEAS 12 TO 15 FT.
2015-03-11 00:59:23 01>
2015-03-11 00:59:26 02> NNNN

20150311 0059 518 $04F NMF Boston,USA 5075
2015-03-11 00:59:41 01> ZCZC FE97
2015-03-11 00:59:53 01> 1. THE FOLLOWING SECTOR HONOLULU SAFETY BROADCAST NOTICE TO
MARINERS
2015-03-11 00:59:55 02>
2015-03-11 01:00:03 11> AR~ STILL IN~~~~~~{}

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20150311 0132 518 $03J LZW Varna,BUL 2444
2015-03-11 01:32:54 01> ZCZC JA26
2015-03-11 01:32:58 01> 041730 UTC FEB 15
2015-03-11 01:33:02 01> VARNA RADIO NAVWARN 015/15
2015-03-11 01:33:08 01> DISMANTLED BUOYST/REB/ NR.108,112,114,
2015-03-11 01:33:14 01> 116,120 AND 122 IN CANAL 1 AND BUOYS
2015-03-11 01:33:21 01> /GREEN/ NR.229 AND 231 PORT VARNA WEST.
2015-03-11 01:33:22 01> NNNN

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20150311 0241 518 $04Q VCO Sydney,CAN 4136
2015-03-11 02:41:50 64> ZCZC QA41
2015-03-11 02:41:52 64> 110241UTC
2015-03-11 02:41:55 65> NOTSHIP M203
2015-03-11 02:42:00 64> EAST COAST - N.S.
2015-03-11 02:42:00 64>
2015-03-11 02:42:06 55> EFFECTIVE 11/2000 UTC FEBRUARY 2015
2015-03-11 02:42:12 61> AND UNTIL FURTHER NOTICE, ICE CONTROL
2015-03-11 02:42:19 63> ZONE X-RAY IS DECLARED IN FORCE. THE
2015-03-11 02:42:25 63> PARAMETERS OF X-RAY ARE DESCRIBED IN
2015-03-11 02:42:32 60> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-11 02:42:37 55> OIL TANKERS AND SHIPS CARRYING BULK
2015-03-11 02:42:44 53> CHEMICALS SHOULD COMPLY WITH TH JOINT
2015-03-11 02:42:49 48> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-11 02:42:50 48>
2015-03-11 02:42:53 46> NOTSHIP SYDNEY
2015-03-11 02:42:54 40>
2015-03-11 02:42:56 39> LO0005A1
2015-03-11 02:42:58 38> NNNN

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20150311 0243 518 $04Q VCO Sydney,CAN 4136
2015-03-11 02:43:05 39> ZCZC QA34
2015-03-11 02:43:08 34> 110243UTC
2015-03-11 02:43:10 38> NOTSHIP M94
2015-03-11 02:43:17 41> NORTHUMBERLAND STRAIT N.S. - P.E.I.
2015-03-11 02:43:19 38> CHART 4001
2015-03-11 02:43:20 40>
2015-03-11 02:43:25 39> EFFECTIVE IMMEDIATELY AND UNTIL
2015-03-11 02:43:30 45> FURTHER NOTICE ICE CONTROL ZONES
2015-03-11 02:43:37 45> VICTOR AND WHISKEY ARE IN EFFECT.
2015-03-11 02:43:38 48>
2015-03-11 02:43:43 54> ALL VESSELS TRANSITTING BENEATH THE
2015-03-11 02:43:48 55> CONFEDERATION BRIDGE REQUIRE A
2015-03-11 02:43:53 56> CANADIAN COAST GUARD ICEBREAKER
2015-03-11 02:43:56 60> ESCORT.
2015-03-11 02:43:57 58>
2015-03-11 02:44:02 60> ALL LADEN TANKERS AND SHIPS CARRYING
2015-03-11 02:44:08 65> CHEMICALS IN BULK SHOULD COMPLY WITH
2015-03-11 02:44:14 67> TRANSPORT CANADA`S TP 15163 OF THE
2015-03-11 02:44:21 63> JOINT INDUSTRY-GOVERNMENT GUIDLINES.
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2015-03-11 02:44:22 64>
2015-03-11 02:44:25 67> NOTSHIP SYDNEY
2015-03-11 02:44:26 67>
2015-03-11 02:44:27 67> LO0020A1
2015-03-11 02:44:30 68> NNNN

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20150311 0244 518 $04Q VCO Sydney,CAN 4136
2015-03-11 02:44:37 69> ZCZC QA32
2015-03-11 02:44:38 69> 110244UTC
2015-03-11 02:44:41 70> NOTSHIP M56
2015-03-11 02:44:48 69> EFFECTIVE 111400UTC JANUARY 2015 AND
2015-03-11 02:44:53 67> UNTIL FURTHER NOTICE,TRANSIT THROUGH
2015-03-11 02:44:59 66> THE STRAIT OF BELLE ISLE NOT
2015-03-11 02:45:04 68> RECOMMENDED DUE TO ICE FORMATION
2015-03-11 02:45:05 68>
2015-03-11 02:45:06 68> END
2015-03-11 02:45:07 68>
2015-03-11 02:45:10 67> LO0011A1
2015-03-11 02:45:11 67> NNNN

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20150311 0245 518 $04Q VCO Sydney,CAN 4136
2015-03-11 02:45:19 62> ZCZC QA31
2015-03-11 02:45:21 64> 110245UTC
2015-03-11 02:45:24 63> NOTSHIP M55
2015-03-11 02:45:30 63> CRANBERRY ISLANDS -LL668 TEMPORARILY
2015-03-11 02:45:33 61> DISCONTINUED.
2015-03-11 02:45:34 59>
2015-03-11 02:45:35 60> END
2015-03-11 02:45:36 60>
2015-03-11 02:45:38 61> LO0009A1
2015-03-11 02:45:40 61> NNNN

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20150311 0245 518 $04Q VCO Sydney,CAN 4136
2015-03-11 02:45:48 56> ZCZC QA30
2015-03-11 02:45:49 54> 110245UTC
2015-03-11 02:45:53 42> NOTSHIP M50/15
2015-03-11 02:45:58 44> CAPE BRETON ISLAND SCATARIE ISLAND
2015-03-11 02:46:00 41> CHART 4375
2015-03-11 02:46:02 43>
2015-03-11 02:46:07 41> SCATARIE - LL 767 TEMPORARILY
2015-03-11 02:46:09 33> DISCONTINUED.
2015-03-11 02:46:10 32>
2015-03-11 02:46:14 30> CANCEL M3124/14
2015-03-11 02:46:15 26> NNNN

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20150311 0246 518 $04Q VCO Sydney,CAN 4136
2015-03-11 02:46:23 26> ZCZC QA23
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2015-03-11 02:46:26 29> 110246UTC
2015-03-11 02:46:28 38> NOTSHIP M3106
2015-03-11 02:46:33 34> STRAIT OF CANSO CHART 4306
2015-03-11 02:46:33 34>
2015-03-11 02:46:41 24> 24/1130 UTC DECEMBER 2014, CANSO CANAL
2015-03-11 02:46:46 21> WILL CLOSE FOR THE WINTER NAVIGATION
2015-03-11 02:46:48 17> SEASON.
2015-03-11 02:46:48 17>
2015-03-11 02:46:52 20> NOTSHIP SYDNEY
2015-03-11 02:46:52 20>
2015-03-11 02:46:55 18> LO0005A1
2015-03-11 02:46:57 16> NNNN

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20150311 0247 518 $04Q VCO Sydney,CAN 4136
2015-03-11 02:47:03 14> ZCZC QA15
2015-03-11 02:47:06 17> 110247UTC
2015-03-11 02:47:10 21> NOTSHIP M2638/14
2015-03-11 02:47:16 19> CAPE BRETON ISLAND - SCATARIE ISLAND
2015-03-11 02:47:18 22> CHART 4375
2015-03-11 02:47:18 22>
2015-03-11 02:47:25 28> SCATARIE LL767FOG SIGNAL TEMPORARILY
2015-03-11 02:47:29 35> DISCONTINUED.
2015-03-11 02:47:30 34> NNNN

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20150311 0247 518 $04Q VCO Sydney,CAN 4136
2015-03-11 02:47:37 30> ZCZC QA12
2015-03-11 02:47:40 32> 110247UTC
2015-03-11 02:47:42 34> NOTSHIP M2592/14
2015-03-11 02:47:47 26> BUOY LIFTING AND REPLACEMENT AND
2015-03-11 02:47:54 30> REMOVAL OF FIXED AIDS HAS COMMENCED IN
2015-03-11 02:48:00 34> THE FOLLOWING AREAS: NEW BRUNSWICK
2015-03-11 02:48:06 35> COAST, INCLUDING THE BAY OF FUNDY AND
2015-03-11 02:48:13 33> SAINT JOHN RIVER, NOVA SCOTIA COAST,
2015-03-11 02:48:19 41> INCLUDING CAPE BRETON ISLAND AND BRAS
2015-03-11 02:48:25 44> D`OR LAKE, PRINCE EDWARD ISLAND COAST,
2015-03-11 02:48:30 44> GULF OF ST. LAWRENCE AND
2015-03-11 02:48:36 46> NORTHUMBERLAND STRAIT TO THE QUEBEC
2015-03-11 02:48:38 48> BORDER.
2015-03-11 02:48:39 49> NNNN

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20150311 0250 518 $03R ICH La Maddalena,SA,ITA 1734
2015-03-11 02:50:10 61> ZCZC RA81
2015-03-11 02:50:12 61> 110250 UTC MAR 15
2015-03-11 02:50:16 63> LA MADDALENA RADIO
2015-03-11 02:50:16 63>
2015-03-11 02:50:21 57> COASTAL WARNING NR. 090 /15 FEB 27
2015-03-11 02:50:30 33> LIGURIAN SEA - IN THE AREA BOUNDED ON FOLLOWING POINTS:
2015-03-11 02:50:35 29> A. 44 05.758N - 009 51.743E
```

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2015-03-11 02:50:39 18> B. 44 05.671N - 009 51.386E
2015-03-11 02:50:44 16> C. 44 05.541N -~009 51.384E
2015-03-11 02:50:49 08> D. 44 05.541N - 009 51.869~3
2015-03-11 02:50:51 09> 49.~~-~(0~UTF
2015-03-11 02:50:55 08> AJ~~M~SMGO~M~PSVFFDPG~~~~

---
20150311 0303 518 $04R NMR San Juan,PTR 6796
2015-03-11 03:03:59 01> {}NE [WINDS] ~Q~~ TB~~~{} KT~~`~-~~16,55~
)~=.2)~9~~88~~(~~{}~~~~F~A
2015-03-11 03:04:11 01> F~A~~F~~HHB~~{} TO 21 KT. SEAS 6 TO ~
2015-03-11 03:04:16 01> 8 FT. ISOLATED SHOWERS.
2015-03-11 03:04:27 08> .THURSDAY...EAST NE WINDS16 TO 21~ (5. SEAS 5 TO 7
2015-03-11 03:04:30 14> FT.
2015-03-11 03:04:34 24> ISOLATED SHOWERS.
2015-03-11 03:04:45 34> .FRIDAY...EAST NE WINDS 16 TO 20 KT. SEAS 5 TO 7 FT.
2015-03-11 03:04:50 46> ISOLATED SHOWERS.
2015-03-11 03:05:03 59> .SATURDAY...EAST WINDS 17/ 59 20KT. SEAS 5 TO 7 FT. ISOLATED
2015-03-11 03:05:04 58>
2015-03-11 03:05:06 58> SHOWERS.
2015-03-11 03:05:09 59>
2015-03-11 03:05:13 61> AMZ732-110430-
2015-03-11 03:05:21 60> CARIBBEAN WATERS OF PR FROM 10 NM TO 17N-
2015-03-11 03:05:28 63> 1117 AM AST TUE MAR 10 2015
2015-03-11 03:05:38 67> ...SMALL CRAFT ADVISORY IN EFFECT THRU LATE FRI NIGHT...
2015-03-11 03:05:49 63> .REST OF TODAY...EAST NE WINDS 20 TO 24 KT. SEAS 7 TO
2015-03-11 03:05:55 64> 8 FT. ISOLATED SHOWERS.
2015-03-11 03:06:07 67> .TOMIGHT...EAST NE WINDS 22 TO 27 KT. SEAS 7 TO 8 FT.
2015-03-11 03:06:11 66> ISOLATED SHOWERS.
2015-03-11 03:06:22 66> .WEDNESDAY...EAST NE WINDS 20 TO 25 KT. SEAS 7 TO 8
2015-03-11 03:06:24 68> FT.
2015-03-11 03:06:28 69> ISOLATED SHOWERS.
2015-03-11 03:06:41 69> .WEDNESDAY NIGHT...EAST NE WINDS 19 TO 24 KT. SEAS 7 TO
2015-03-11 03:06:46 67> 8 FT. SCATTERED SHOWERS.
2015-03-11 03:06:57 61> .THURSDAY...EAST NE WINDS 19 TO 24 KT. SEAS 6 TO 8
2015-03-11 03:07:00 62> FT.
2015-03-11 03:07:04 64> ISOLAOED SHOWERS.
2015-03-11 03:07:15 59> .FRIDAY...EAST NE WINDS 17 TO 20 KT. SEAS 6 TO 77 5.
2015-03-11 03:07:20 60> ISOLATED SHOWERS.
2015-03-11 03:07:33 60> .SATURDAY...EAST WINDS 18 TO 20 KT. SEAS 6 TO 7 FT. ISOLATED
2015-03-11 03:07:34 59>
2015-03-11 03:07:36 59> SHOWERS.
2015-03-11 03:07:39 59>
2015-03-11 03:07:43 56> AMZ735-110430-
2015-03-11 03:07:50 56> COASTAL WATERS OF SRN PR OUT 10 NM-
2015-03-11 03:07:56 60> 1117 AM AST TUE MAR 10 2015
2015-03-11 03:08:06 62> ...SMALL CRAFT ADVISORY IN EFFECT THRU LATE WED NIGHT...
2015-03-11 03:08:19 59> .REST OF TODAY...EAST WINDS 19 TO 24 KT. SEAS 5 TO 7 FT.
2015-03-11 03:08:32 50> .,59,85...EAST NE WINDS 20 TO 25 KT. SEAS 5 TO 7 FT.
2015-03-11 03:08:38 56> ISOLATED SHOWERS THRU THE NIGHT.
```

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2015-03-11 03:08:49 62> .WEDNESDAY...EAST WINDS 19 TO 24 KT. SEAS 5 TO 7 FT.
2015-03-11 03:08:52 62> ISOLATED
2015-03-11 03:08:57 60> SHOWERS THRU THE DAY.
2015-03-11 03:09:08 55> .WEDNESDAY NIGHT...EAST NE WINDS 19 TO 24 KT. SEAS 5 TO
2015-03-11 03:09:13 59> 7 FT. ISOLATED SHOWERS.
2015-03-11 03:09:25 59> .THURSDAY...EAST NE WINDS 18 TO23 KT. SEAS 4 TO 6
2015-03-11 03:09:27 59> FT.
2015-03-11 03:09:31 60> ISOLATED SHOWERS.
2015-03-11 03:09:44 56> .FRIDAY...EAST NE WINDS 13 TO 18 KT. SEAS 4 TO 6 FT.
2015-03-11 03:09:47 55> ISOLATED SHOWERS.
2015-03-11 03:10:18 93> .SATURDAY...EAST NE WINDS 13 TO 18 KT. SE~~~~~~{}
2015-03-11 03:10:21 93> 11/03/15 03:10:30 UTC
2015-03-11 03:10:21 93>

---
20150311 0318 518 $04R NMR San Juan,PTR 6796
2015-03-11 03:18:21 02> ZCZC RE58
2015-03-11 03:18:27 01> FZNT26 KNHC 1015~2
2015-03-11 03:18:29 01> OFF~05
2015-03-11 03:18:30 01>
2015-03-11 03:18:34 01> NAVTEX MARINE FCST
2015-03-11 03:18:40 03> NWS NATIONAL HURCN UENTE~ MIAMI FL
2015-03-11 03:18:47 03> 1102 AM EDT TUE MAR 10 201?
2015-03-11 03:18:48 02>
2015-03-11 03:19:02 11> ...PLEASE REFEC TB COASTAL WATERS FORECASTST(CWF) AVAILABLE L{}WX
RADIO AND O
2015-03-11 03:19:08 11> THERCMEANS FOR DETAILED
2015-03-11 03:19:13 15> COASTAL WATERS FORECASTS...
2015-03-11 03:19:14 23>
2015-03-11 03:19:25 41> .SYNOPSIS...WINDS WILI CONT TO STRENGTHEN THRU WED
2015-03-11 03:19:35 45> MORNINGRAS PRES GRADIENT TIGHTENS IN RESPONSE TO A STRONG
2015-03-11 03:19:46 37> SURFACE HIGH PRES N OF THE AREA. HOWEVER...MODERATECTO
2015-03-11 03:19:55 31> FRESH WINDS WILL CONT AT LEAST THRU THE WEEKEND. A
2015-03-11 03:19:56 34>
2015-03-11 03:20:08 77> SAN JU~N~~~~~{}

-----
```

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

9753. Re: [navtexdx] NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-03-11 22:23:08 UTC
From: PalmerRD@...
Topic: 3028 Message: 9753

Thanks to Dirk and Roelof we can say for sure that $04V on 518 was either an operator
error or a failure of SeaTTY to decode the transmission correctly.

(RNA Navtex editor please delete any reference of this reception report in the data base.)

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

In a message dated 3/11/2015 11:33:42 A.M. Central Daylight Time, navtexdx@yahoogroups.com writes:

Hello Dick, Dirk,

I received the Q header:

```
---
20150311 0243 518 $04Q VCO Sydney,CAN 4564
2015-03-11 02:43:18> ZCZC QA34
2015-03-11 02:43:20> 110243UTC
2015-03-11 02:43:23> NOTSHIP M94
2015-03-11 02:43:29> [NORTHUMBERLAND] STRAIT N.S. - P.E.I.
2015-03-11 02:43:32> CHART ~~012
2015-03-11 02:43:33>
2015-03-11 02:43:38> ~FFECTIVE [IMMEDIATELY] AND U~~IL
2015-03-11 02:44:34> FURTHBR NOTI~E~IC~~~ON~~{}
2015-03-11 02:46:36> ~X~~~OTSHA~ ~Y~~~~{}~FA~Z~ZC QA2~
2015-03-11 02:46:38> 110246~75:
2015-03-11 02:46:46> ~9~~~~0 .~~{} CA~SO [CHART] 4306~
2015-03-11 02:46:46>
2015-03-11 02:46:52> 24~1130 UTC [DECEMBER] 2014, CANSO CANAL
2015-03-11 02:46:59> W~LL CLOSE FO~ THE~WINT~R NAVIGATION
2015-03-11 02:47:01> S~ASON.
2015-03-11 02:47:01>
2015-03-11 02:47:05> [NOTSHIP] SYDNEY~~~
2015-03-11 02:47:07> ~O0005A~
2015-03-11 02:47:09> NNNN

---
20150311 0247 518 $04Q VCO Sydney,CAN 4564
2015-03-11 02:47:16> ZCZC QA~5
2015-03-11 02:47:19> 110247~TC
2015-03-11 02:47:23> NOTSHIP~M2638/1~
2015-03-11 02:47:29> CAPE BRETON ISLAND ~~ SCATARI~ [ISLAND]
```

```
2015-03-11 02:47:31> CHART ~REUT
2015-03-11 02:47:31>
2015-03-11 02:47:38> SCATARIE LL767FOG ~~GNAL TEMPORARILY
2015-03-11 02:47:41> DISCONTINUED.
2015-03-11 02:47:43> NNNN
```

```
20150311 0247 518 $04Q VCO Sydney,CAN 4564
2015-03-11 02:47:50> ZCZC QA12
2015-03-11 02:47:52> 110~47U~C
2015-03-11 02:47:55> NOTSHIP M2592/14
2015-03-11 02:48:00> BUOY LIFTING AND REPLACEMENT AND
2015-03-11 02:48:07> REMOVAL OF FIXED AIDS HAS COMMENCED IN
2015-03-11 02:48:13> THE FOLLOWING AREAS: NEW BRUNSWICK
2015-03-11 02:48:19> COAST, INCLUDING THE BAY OF FUNDY AND
2015-03-11 02:48:26> SAINT JOHN RIVER, NOVA SCOTIA COAST,
2015-03-11 02:48:32> INCLUDING CAPE BRETON ISLAND AND BRAS
2015-03-11 02:48:38> D`OR LAKE, PRINCE EDWARD ISLAND COAST,
2015-03-11 02:48:43> GULF OF ST. LAWRENCE AND
2015-03-11 02:48:48> NORTHUMBERLAND STRAIT TO THE QUEBEC
2015-03-11 02:48:51> BORDER.
2015-03-11 02:48:52> NNNN
```

73,
Roelof, pa0rdt

9754. Re: [navtexdx] NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-03-11 22:53:24 UTC
From: Dirk[mobile]
Topic: 3028 Message: 9754

Hi Roelof,

A very illustrative example of Navtex' far from perfect error detection...

Regards - Dirk

Dirk [mobile]

>
> Hello Dick, Dirk,
>
> I received the Q header:
> ---
> 20150311 0243 518 $04Q VCO Sydney,CAN 4564
> 2015-03-11 02:43:18> ZCZC QA34
> 2015-03-11 02:43:20> 110243UTC
> 2015-03-11 02:43:23> NOTSHIP
>
> Posted by: roelof@...
> Reply via web post • Reply to sender • Reply to group • Start a New Topic • Messages in this topic (20)
> VISIT YOUR GROUP
> • Privacy • Unsubscribe • Terms of Use
> .
>
>
>

9755. Re: [navtexdx] NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-03-12 08:45:07 UTC
From: roelof@...
Topic: 3028 Message: 9755

Hello Dirk,

Everything perfect is rather boring....

73,
Roelof

9756. Navtex logs from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-12 11:14:18 UTC
From: Mike Thayne
Topic: 6042 Message: 9756

Hello All,

Logs from last night over 1500km. Nothing from across the T/A.

Regards,
Mike,g3gms

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150311 1952 518 $01X TFA Grindavik,ISL 1527
20150311 2144 518 $03K SVK Kerkyra,GRC 2333
20150311 2257 518 $03R ICH La Maddalena,SA,ITA 1734
20150311 2320 518 $03U IQM Mondolfo,ITA 1632
20150311 2351 518 $09X SUZ Ismailia,EGY 3805
20150312 0126 518 $03I TAN Izmir,TUR 2800
20150312 0144 518 $03K SVK Kerkyra,GRC 2333
20150312 0202 518 $03M 5BA Cyprus,CYP 3445
20150312 0214 518 $03M 5BA Cyprus,CYP 3445
20150312 0216 518 $03M 5BA Cyprus,CYP 3445
20150312 0218 518 $03M 5BA Cyprus,CYP 3445
20150312 0229 518 $03P 4XO Haifa,ISR 3786
20150312 0337 518 $03V ICI Sellia Marina,ITA 2255
```

```
RAW LOG
---
20150311 1952 518 $01X TFA Grindavik,ISL 1527
2015-03-11 19:52:32 01> ZCZC XB48
2015-03-11 19:52:36 01> GREENLAND VIA GRINDAVIK
2015-03-11 19:52:39 01> WARNING NUMBER 277
2015-03-11 19:52:41 01> STORM WARNING FOR:
2015-03-11 19:52:44 01> TIMMIARMIUT:
2015-03-11 19:52:52 01> IN SOUTH WESTSOUTHWEST 25. OTHERWISE SOUTHSOUTHWEST 20.
2015-03-11 19:52:56 01> NUNAP ISUATA KANGIA:
2015-03-11 19:52:59 01> WESTSOUTHWEST 25.
2015-03-11 19:53:01 01> GALE WARNING FOR:
2015-03-11 19:53:04 01> KULUSUK:
2015-03-11 19:53:06 01> SOUTHSOUTHWEST 23.
2015-03-11 19:53:11 02> WARNING OF ICE ACCRETION FOR:
2015-03-11 19:53:13 02> KULUSUK:
2015-03-11 19:53:18 01> LOCALLY RISK OF ICE ACCRETION.
2015-03-11 19:53:20 01> TIMMIARMIUT:
2015-03-11 19:53:24 01> LOCALLY RISK OF ICE ACCRETION.
2015-03-11 19:53:28 01> NUNAP ISUATA KANGIA:
2015-03-11 19:53:33 01> LOCALLY RISK OF ICE ACCRETION
2015-03-11 19:53:33 01>
2015-03-11 19:53:34 01> NNNN
```

```
---
20150311 2144 518 $03K SVK Kerkyra,GRC 2333
2015-03-11 21:44:11 01> ZCZC KE74
2015-03-11 21:44:14 01> 112000 UTC MAR 15
2015-03-11 21:44:19 01> KERKYRA RADIO/WEATHER FORECAST
2015-03-11 21:44:20 01> PART 1
2015-03-11 21:44:23 01> WARNING NONE
2015-03-11 21:44:24 01> PART 2
2015-03-11 21:44:30 01> GENERAL SYNOPSIS 11-03-15/15 UC LOW
2015-03-11 21:44:37 01> [PRESSURES] 1014 OVER BLACK SEA AND THE
2015-03-11 21:44:42 01> CYPRUS AND RELATIVELY HIGH 1022 OVER
2015-03-11 21:44:49 01> MELITA AND GABES AND 102~ N OF ITALY
2015-03-11 21:44:50 01> PART 3
2015-03-11 21:44:54 01> FCST UP TO 12 MARCH 22 UTC
2015-03-11 21:44:57 01> SOUTH ADRIATIC
2015-03-11 21:45:03 01> NW 4 OR 5. SLGT. LOC POOR. PROB
2015-03-11 21:45:06 01> THUNDERSTORM
2015-03-11 21:45:08 01> NORTH IONIO
2015-03-11 21:45:14 01> NW 4 OR 5 SOON 4. SLGT. LOC POOR. PROB
2015-03-11 21:45:17 01> THUNDERSTORM
2015-03-11 21:45:18 01> SOUTH IONIO
2015-03-11 21:45:26 01> NW 4 OR 5 LATER SW. SLGT. LOC POOR.
2015-03-11 21:45:28 01> THUNDERSTORM
2015-03-11 21:45:30 01> PATRAIKOS
2015-03-11 21:45:35 01> W NW 3 OR 4. SLGT. LOC POOR.
2015-03-11 21:45:37 01> THUNDERSTORM
2015-03-11 21:45:38 01> KORINTHIAKOS
2015-03-11 21:45:46 01> W NW 4. SLGT. LOC POOR. THUNDERSTORM
2015-03-11 21:45:48 01> KITHIRA SEA
2015-03-11 21:45:55 01> W NW 4 OR 5 VERY SOON 5 OR 6. SLGT OR
2015-03-11 21:46:00 01> MOD. LOC POOR. THUNDERSTORM
2015-03-11 21:46:05 01> OUTLOOK FOR THE NXT 12 HOURS
2015-03-11 21:46:11 01> PROB GALE WINDS OVER BOOT,SIDRA,S IONIO
2015-03-11 21:46:14 02> AND SW KRITIKO
2015-03-11 21:46:15 02> NNNN

---
20150311 2257 518 $03R ICH La Maddalena,SA,ITA 1734
2015-03-11 22:57:14 02> ZCZC RA93
2015-03-11 22:57:16 02> 112250 UTC MAR 15
2015-03-11 22:57:19 01> LA MADDALENA DADIO
2015-03-11 22:57:20 01>
2015-03-11 22:57:27 01> OASTAL WARNING NR. 041/15 FEB 04 (10TH RELASE)
2015-03-11 22:57:35 01> (+9,3 `97534, 56443,8-, `3:594 3-`5 ~8))- (RC)
2015-03-11 22:57:42 01> SIGNALLED THAT LIGHTHOUSE SCILLA - LIGHT ON THE CASTLE
2015-03-11 22:57:51 01> I.L. 2712 (E1766) IN POFITION 38 15.4N - 015 42.9E
2015-03-11 22:57:56 01> IS [WORKING] WITH [REDUCED] ~IGH~ RANGE
2015-03-11 22:58:03 01> ~~`80` -,~ )9-5~,,8, 54-,`85 ?32~43~.
2015-03-11 22:58:04 01> ~ N~
2015-03-11 22:58:14 01> HU~~J~~~JK~~~{}U QV
2015-03-11 22:58:16 01> ~LA~YADB~ENA L~D~H~
```

2015-03-11 22:58:47 01> O
~HSVAH~SMR~~~~~~{}IJO~~~Z~~XM~KYYN~KT~~~MSK~~~{}DIUGDN~~~~O~~{}QOS~~~G~AFAZ
2015-03-11 22:58:49 01> ~HPFC~~~~~~{}SBC
2015-03-11 22:58:53 01> ~~`-15. ~~~20~28
2015-03-11 22:58:54 01> ~~ U~O ~

20150311 2320 518 $03U IQM Mondolfo,ITA 1632
2015-03-11 23:20:10 18> ZCZC UA07
2015-03-11 23:20:14 15> 112320 UTC MAR 15
2015-03-11 23:20:16 16> MONDOLFO RADIO
2015-03-11 23:20:16 16>
2015-03-11 23:20:21 11> COASTAL WARNING NR. 078/15 FEB 18
2015-03-11 23:20:33 16> ADRIATC SEA - FROM 20 FEB 2015 UNTIL 30 APR 2015 O/S MSV MAMTA
2015-03-11 23:20:43 16> WILL CARRY OUT SUBMARINE ACTIVITY ALONG PIPELINES BETWEEN
PLATFORMS
2015-03-11 23:20:46 17> CLARA NORTH AND CALPURNIA.
2015-03-11 23:20:57 13> IS DANGEROUS SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/
2015-03-11 23:21:04 13> UNDERWATER ACTIVITY. ALL TRANSITING SHIPS BEWARE.
2015-03-11 23:21:05 12> NNNN

20150311 2351 518 $09X SUZ Ismailia,EGY 3805
2015-03-11 23:51:27 01> ~{}LONC~M~~OZN~~~WZ~TL~~~~~{} IX ~98/10
2015-03-11 23:51:28 01> RED SEA
2015-03-11 23:51:31 01> GULF OF~S~EZ
2015-03-11 23:51:33 01> [CHART] ~~M~A~N~{}E
2015-03-11 23:51:37 01> SUZ O~ 2~ APR 10
2015-03-11 23:51:38 01> R~ D/~.
2015-03-11 23:51:44 01> 9~2~+~~+~~{} RACON AI~ SUKHN~

20150312 0126 518 $03I TAN Izmir,TUR 2800
2015-03-12 01:26:19 01> ZCZC IA17
2015-03-12 01:26:22 01> 051257 UTC MAR 15
2015-03-12 01:26:25 01> IZMIR TURK RADIO
2015-03-12 01:26:29 01> NAVTEX N/W NR~X~WW~~T
2015-03-12 01:26:29 01>
2015-03-12 01:26:31 01> [AEGEAN] SEA
2015-03-12 01:26:36 01> OCEANOGRAPHIC [SURVEY] BY R/V TUBITAK
2015-03-12 01:26:41 01> [MARMARA] BETWEEN VPOAWE MAR 15
2015-03-12 01:26:45 01> ALONG TURKISH COASTS~R

20150312 0144 518 $03K SVK Kerkyra,GRC 2333
2015-03-12 01:44:46 01> ZCZC KA03
2015-03-12 01:44:49 01> 231140 UTC OCT 13
2015-03-12 01:44:54 01> KERKYRA RADIO NAVWARN 286/13
2015-03-12 01:44:57 01> AIGAIO SEA - IONIO SEA
2015-03-12 01:45:02 01> VTS JURISDICTION AREAS:
2015-03-12 01:45:07 01> KERKYRA VTS CENTRE - IGOUMENITSA VTS
2015-03-12 01:45:12 01> SUBCENTER - PATRA VTS CENTRE -

2015-03-12 01:45:19 01> ANTIRRIO VTS SUBCENTER - RAFINA VTS
2015-03-12 01:45:24 01> CENTRE - LAVRIO VTS SUBCENTRE
2015-03-12 01:45:28 01> AND PIRAEUS VTS CENTRE
2015-03-12 01:45:33 01> CONTINUE TO EXPERIENCE TECHNICAL
2015-03-12 01:45:39 01> PROBLEMS. VESSELS TO WHICH SYSTEM
2015-03-12 01:45:43 01> APPLIES, SAILING IN KERKYRA,
2015-03-12 01:45:49 01> IGOUMENITSA , PATRA , ANTIRRIO,
2015-03-12 01:45:54 01> RAFINA, LAVRIO AND PIRAEUS VTS AREAS
2015-03-12 01:46:02 01> OF JURISDICTION ARE KINDLY REQUESTED
2015-03-12 01:46:05 01> TO MONITOR RESPECTIVE CHANNELS
2015-03-12 01:46:09 01> OF VTS COMMUNICATION
2015-03-12 01:46:13 01> CHANNELS 11-13-14-71-74 VHF
2015-03-12 01:46:18 01> SIMULTANEOUSLY WITH DISTRESS
2015-03-12 01:46:24 01> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-03-12 01:46:29 03> REPORTING THEIR ARRIVAL OR DEPARTURE
2015-03-12 01:46:36 01> MOVEMENTS FROM RESPECTIVE VTS
2015-03-12 01:46:38 01> JURISDICTION AREAS
2015-03-12 01:46:39 03> NNNN

20150312 0202 518 $03M 5BA Cyprus,CYP 3445
2015-03-12 02:02:54 01> ZCZC MA35
2015-03-12 02:02:58 01> 09 0600 FEB 2015
2015-03-12 02:03:03 01> CYPRUSRADIO NAV WNG NR 068/15
2015-03-12 02:03:10 01> [FOLLOWING] RCVD FROM BRITISH BASES, CYPRUS.
2015-03-12 02:03:11 01>
2015-03-12 02:03:13 01> QUOTE:
2015-03-12 02:03:23 01> FIRING PRACTICE WILL TAKE PLACE FROM 11TH TO 12TH OF MARCH 2015
2015-03-12 02:03:37 01> BETWEEN 0700~ - 2200 UTC AND 13TH 0700 - 1400 UTC AT PYLA
FIRING~RANGE AREA
2015-03-12 02:03:46 01> SITUATED IN THE SEA AREA NEAR THE BRITISH BASES BOUNDED
2015-03-12 02:03:51 01> OY THE FOLLOWING COORDINATES:
2015-03-12 02:03:51 01> ~

20150312 0214 518 $03M 5BA Cyprus,CYP 3445
2015-03-12 02:14:09 22> {}AN 2015
2015-03-12 02:14:15 08> CYPRUSRADIO NAV WRNG NR 019/15
2015-03-12 02:14:20 04> THE FOLLOWING RECEIVED FROM JRCC LARNACA
2015-03-12 02:14:22 03>
2015-03-12 02:14:22 03> QUOTE
2015-03-12 02:14:33 02> ALL BE ADVISED THAT NAVTEX MESSAGE FD30, BROADCASTED BY ANTALYA
RADIO IS ILLE
2015-03-12 02:14:35 04> GAL.
2015-03-12 02:14:47 03> ALL NAVTEX MESSAGES CONCERNING ANY SURFACE ACTIVITIES CONDUCTED
WITHIN
2015-03-12 02:14:57 02> THE BOUNDARIES OF CYPRUS SEARCH AND RESCUE REGION WHICH COINCIDES
2015-03-12 02:15:08 04> WITH THE NICOSIA FIR MUST BE BROADCASTED BY THE CYPRUSRADIO/5BA
COASTAL STATI
2015-03-12 02:15:10 03> ON
2015-03-12 02:15:16 01> ON BEHALF OF THE REPUBLIC OF CYPRUS.

2015-03-12 02:15:16 01>
2015-03-12 02:15:27 01> IT IS NOTED THAT CYPRUSRADIO/5BA IS THE DESIGNATED AUTHORITY TO BROADCAST
2015-03-12 02:15:40 05> SEARCH AND RESCUE MESSAGES TAKING PLACE WITHIN THE TERRITORIAL WATERS,
2015-03-12 02:15:51 02> THE EXCLUSIVE ECONOMIC ZONE (EEZ) AND THE SEARCH AND RESCUE REGION OF THE REP
2015-03-12 02:15:54 02> UBLIC OF CYPRUS.
2015-03-12 02:16:04 01> THUS THE ABOVE MENTIONED MESSAGE IS CONSIDERED NULL AND VOID.
2015-03-12 02:16:05 02> UNQUOTE
2015-03-12 02:16:07 02> CYPRUSRADIO/5BA
2015-03-12 02:16:10 01> NNNN

20150312 0216 518 $03M 5BA Cyprus,CYP 3445
2015-03-12 02:16:11 01> ZCZC MA20
2015-03-12 02:16:16 03> 29 2000 UTC DEC 2014
2015-03-12 02:16:21 03> CYPRUSRADIO NAV WRNG NR 127/14
2015-03-12 02:16:29 02> THE FOLLOWING RCVD FM JRCC LARNACA (CYPRUS)
2015-03-12 02:16:30 02> QUOTE
2015-03-12 02:16:30 02>
2015-03-12 02:16:43 03> 1. EXPLORATION ACTIVITIES WILL TAKE PLACE FROM 29 DEC 2014 UNTIL 29 MAR 2015
2015-03-12 02:16:44 02>
2015-03-12 02:16:49 02> IN THE SEA AREAS BOUNDED BY:
2015-03-12 02:16:49 02>
2015-03-12 02:16:50 03> AREA A
2015-03-12 02:16:58 03> A. 34 03 00 N - 032 54 00 E
2015-03-12 02:17:05 01> B. 34 07 00 N - 033 53 00 E
2015-03-12 02:17:13 02> C. 33 53 00 N - 033 57 00 E
2015-03-12 02:17:21 02> D. 33 33 00 N - 033 12 00 E
2015-03-12 02:17:21 02>
2015-03-12 02:17:23 03> AREA B
2015-03-12 02:17:29 01> A. 34 11 00 N - 033 59 00 E
2015-03-12 02:17:38 01> B. 34 27 00 N - 033 53 00 E
2015-03-12 02:17:45 03> CVM 34 27 00 N - 034 38 00 E
2015-03-12 02:17:53 02> D. 34 11 00 N - 034 28 00 E
2015-03-12 02:17:53 02>
2015-03-12 02:18:03 01> ALL SHIPS ARE REQUESTED TO KEEP A SHARP LOOKOUT MAINTAINING
2015-03-12 02:18:12 01> AT LEAST 5 NM DISTANCE FROM THE EXPLORATION VESSELS.
2015-03-12 02:18:12 01>
2015-03-12 02:18:15 01> 2. CANCEL NR119/14
2015-03-12 02:18:16 01>
2015-03-12 02:18:24 01> 3. CANCEL THIS MESSAGE ON 29 23:59 MAR 2015
2015-03-12 02:18:25 01> UNQUOTE
2015-03-12 02:18:27 01> CYPRUSRADIO/5BA
2015-03-12 02:18:29 01> NNNN

20150312 0218 518 $03M 5BA Cyprus,CYP 3445
2015-03-12 02:18:31 02> ZCZC MA21

```
2015-03-12 02:18:36 01> 30 1600 UTC DEC 2014
2015-03-12 02:18:41 02> CYPRUSRADIO NAV WRNG NR 128/14
2015-03-12 02:18:51 02> THE FOLLOWING RCVD FM DEPARTMENT OF MERCHANT SHIPPING (DMS),
2015-03-12 02:18:55 02> OF THE REPUBLIC OF CYPRUS:
2015-03-12 02:18:56 02>
2015-03-12 02:18:56 02> QUOTE
2015-03-12 02:18:58 02>
2015-03-12 02:19:08 01> DRILLING OPERATIONS IN PSN ABOUT 33 50 34.8N 033 18 51.8E
2015-03-12 02:19:17 01> (BY DRILLING PLATFORM `SAIPEM 10000`/C6RC9).
2015-03-12 02:19:18 02>
2015-03-12 02:19:28 01> ALL SHIPS (EXCEPT LICENSED VESSELS, VESSELS IN SEARCH AND RESCUE
2015-03-12 02:19:39 01> OPERATIONS, IN DANGER OR DUE TO
WEATHERICOND~~I~IS~L~~~ZDLFHCWMGJI~~~F~ZO~F~{
---
20150312 0229 518 $03P 4XO Haifa,ISR 3786
2015-03-12 02:29:53 02> ~+-~~~,+20.+2.~.~~ ~.~~/~{}OACHING A DISTANCE OF 5 NM FROM THE
2015-03-12 02:29:59 01> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-03-12 02:30:04 01> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-03-12 02:30:08 01> RCC HAIFA ON CHNL 16 VHF.
---
20150312 0337 518 $03V ICI Sellia Marina,ITA 2255
2015-03-12 03:37:05 16> {}CZC VA29
2015-03-12 03:37:08 08> 120330 UTC MAR 15
2015-03-12 03:37:12 04> SELLIA MARINA RADIO
2015-03-12 03:37:12 04>
2015-03-12 03:37:19 01> COASTAL WARNING NR. 040/15 GEN 30 (10TH RELASE)
2015-03-12 03:37:22 01> MESSINA STRAIT
2015-03-12 03:37:27 02> CAUSE PERFORMING WORK RADAR REMOTE IN
```

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

9757. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-03-12 12:30:34 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9757

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150312 0651 518 $04R NMR San Juan, PTR 3129
20150312 0749 518 $12W NMW Astoria, OR, USA 3290
20150312 0803 518 $04A NMA Miami, USA 2035

RAW LOG
---
20150312 0651 518 $04R NMR San Juan,PTR 3129
2015-03-12 06:51:15> ZCZC RA78
2015-03-12 06:51:20> CG SECTOR SAN JUAN BNM 031-15
2015-03-12 06:51:26> W INDIES-PR-BAHIA DE GUAYANILLA
2015-03-12 06:51:39> 1. BAHIA DE GUAYANILLA LB2 (LLNR 32085) REP AS SHOWING IMPROPER
2015-03-12 06:51:40>
2015-03-12 06:51:44> CHARACTERISTICS.
2015-03-12 06:51:50> CX AT TIME//190400Z MAR 15//
2015-03-12 06:51:51>
2015-03-12 06:51:52> NNNN

---
20150312 0749 518 $12W NMW Astoria, OR,USA 3290
2015-03-12 07:49:04> ZCZC WA02Q
2015-03-12 07:49:09> CC~~~~ BNM 0213-15.
2015-03-12 07:49:16> [WASHINGTON] - GRAC~ ~AR~~OR AND WESTHAVEN ~
2015-03-12 07:49:29> 0. GDA~S HARBOR SOUTH REACH LIGHTED GON~ BUOY 21 (LLNR 15655) X~AS
2015-03-12 07:49:40> BEEN TEMPORARILY RELOCATED TO APPROXIMATE [POSITION] 46-55-18.940N
2015-03-12 07:49:40>
2015-03-12 07:49:48> 124-03-23.315W FOR ~REDGING OPERATIONS.
2015-03-12 07:49:56> 2. CANCEL ATETIME//191500Z MAR 15//.~
2015-03-12 07:49:57>
2015-03-12 07:49:58> NNNN

---
20150312 0803 518 $04A NMA Miami,USA 2035
2015-03-12 08:03:11> ZCZC AA84
2015-03-12 08:03:15> CCGDSEVEN BNM 084-15
```

```
2015-03-12 08:03:21> FL-MIAMI HBR-FISHERMANS CHAN
2015-03-12 08:03:33> 1. FISHERMANS CHAN TRLB 7 (LLNR 10660) TEMP RELOC FOR DREDGE
2015-03-12 08:03:35> OPS
2015-03-12 08:03:43> IN POSI 25-45-52.798N/080-09-12.585W.
2015-03-12 08:03:52> 2. CANCEL AT TIME //190400Z MAR 15//
2015-03-12 08:03:53>
2015-03-12 08:03:54> NNNN
```

9758. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-12 16:08:41 UTC
From: roelof@...
Topic: 9462 Message: 9758

Hello all,

Only Puorto Rico showed up as T/A, however excellent decodes from
the Atlantic Islands were found on 490 and 518 kHz.

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150311 1805 490 $03M EAV Cabo de la Nao,ESP 1497
20150311 2104 490 $02G CTA Penalva,POR 1735
20150311 2142 490 $01K TFA Grindavik,ISL 2045
20150311 2230 490 $03P SVK Kerkyra,GRC 1821
20150311 2240 490 $03Q SVH Irakleion,GRC 2529
20150311 2250 490 $03R SVL Limnos,GRC 2147
20150311 2330 490 $03V 7TA Alger,ALG 1681
20150312 0005 490 $02A EAL Las Palmas,CNR 2964
20150312 0156 490 $03L YQV Constanta,ROM 2027
20150312 0310 490 $02T EAC Tarifa,ESP 1856
20150312 0343 490 $03W ICI Sellia Marina,ITA 1735
20150312 0400 490 $02A EAL Las Palmas,CNR 2964
20150312 0400 490 $02A EAL Las Palmas,CNR 2964
20150312 0402 490 $02A EAL Las Palmas,CNR 2964
20150312 0403 490 $02A EAL Las Palmas,CNR 2964
20150312 0405 490 $02A EAL Las Palmas,CNR 2964
20150312 0530 490 $02J CTH Horta,AZR 2884
20150312 0531 490 $02J CTH Horta,AZR 2884
20150312 0531 490 $02J CTH Horta,AZR 2884
20150312 0532 490 $02J CTH Horta,AZR 2884
20150312 0533 490 $02J CTH Horta,AZR 2884
```

NAVTEX 518 kHz over 1500 km:

```
20150311 1925 518 $01U ESA Talinn,EST 1560
20150311 1952 518 $01X TFA Grindavik,ISL 2045
20150311 2002 518 $19B LGP Bodo,NOR 1839
20150311 2130 518 $03J LZW Varna,BUL 1997
20150311 2144 518 $03K SVK Kerkyra,GRC 1821
20150311 2155 518 $20L UGE Arkhangelsk,RUS 2543
20150311 2220 518 $03O 9HD Malta,MLT 1976
20150311 2344 518 $03W UJB Astrakhan,RUS 3271
20150311 2345 518 $03W UJB Astrakhan,RUS 3271
20150311 2345 518 $03W UJB Astrakhan,RUS 3271
20150311 2346 518 $03W UJB Astrakhan,RUS 3271
20150311 2350 518 $03X EAV Valencia,ESP 1497
20150312 0019 518 $19C LGV Vardo,NOR 2527
```

```
20150312 0035 518 $03D TAH Istanbul,TUR 2205
20150312 0050 518 $02F CTH Sao Miguel,AZR 2736
20150312 0051 518 $02F CTH Sao Miguel,AZR 2736
20150312 0052 518 $02F CTH Sao Miguel,AZR 2736
20150312 0053 518 $02F CTH Sao Miguel,AZR 2736
20150312 0126 518 $03I TAN Izmir,TUR 2309
20150312 0212 518 $03M 5BA Cyprus,CYP 2970
20150312 0228 518 $03P 4XO Haifa,ISR 3307
20150312 0302 518 $04R NMR San Juan,PTR 7089
20150312 0337 518 $03V ICI Sellia Marina,ITA 1737
20150312 0348 518 $09X SUZ Ismailia,EGY 3309
20150312 0348 518 $09X SUZ Ismailia,EGY 3309
20150312 0349 518 $09X SUZ Ismailia,EGY 3309
20150312 0413 518 $03B 7TA Alger,ALG 1681
20150312 0452 518 $02F CTH Sao Miguel,AZR 2736
20150312 0453 518 $02F CTH Sao Miguel,AZR 2736
20150312 0522 518 $02I EAL Las Palmas,CNR 2964
20150312 0523 518 $02I EAL Las Palmas,CNR 2964
20150312 0524 518 $02I EAL Las Palmas,CNR 2964
20150312 0528 518 $02R CTA Penalva,POR 1735
20150312 0559 518 $02F CTH Sao Miguel,AZR 2736
20150312 0604 518 $02F CTH Sao Miguel,AZR 2736

Best regards,
Roelof
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9759. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-12 18:38:43 UTC
From: david
Topic: 9398 Message: 9759

A later report than usual, as I had to get more supplies from the Builder's Merchant (250k round-trip) in order to maintain the pace of the renovations and domestic harmony. Absolutely foul weather, so it took most of the day. The weather didn't seem to deter signals from the Spanish Islands, though, with streams of messages from them. As usual, I will only report the first of each bundle of messages from a scheduled slot.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 12, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150311 1940 490 $02W EAR Coruna,ESP 1430
20150311 2252 490 $03R SVL Limnos,GRC 2891
20150311 2301 490 $03S FRL La Garde,FRA 1571
20150311 2340 490 $02W EAR Coruna,ESP 1430
20150312 0003 490 $02A EAL Las Palmas,CNR 3110
20150312 0043 490 $03E IQM Mondolfo,ITA 1874
20150312 0130 490 $02J CTH Horta,AZR 2603
20150312 0142 490 $01K TFA Grindavik,ISL 1306
20150312 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150312 0304 490 $03S FRL La Garde,FRA 1571
20150312 0340 490 $02W EAR Coruna,ESP 1430

20150311 2111 518 $01H SAH Bjuroklubb,SWE 1726
20150311 2241 518 $03Q 9AS Split,via Mondolfo,ITA 1874
20150311 2256 518 $03R ICH La Maddalena,SA,ITA 1950
20150311 2320 518 $01U ESA Talinn,EST 1786
20150311 2321 518 $03U IQM Mondolfo,ITA 1874
20150311 2348 518 $02D EAR Coruna,ESP 1430
20150311 2350 518 $03X EAV Valencia,ESP 1972
20150311 2352 518 $01X TFA Grindavik,ISL 1306
20150312 0113 518 $01J SAA Gislovshammar,SWE 1218
20150312 0240 518 $03Q 9AS Split,via Mondolfo,ITA 1874
20150312 0321 518 $03U IQM Mondolfo,ITA 1874
20150312 0355 518 $03X EAV Valencia,ESP 1972
20150312 0356 518 $01X TFA Grindavik,ISL 1306
20150312 0554 518 $01H SAH Bjuroklubb,SWE 1726
```

Best Wishes
David GM8XBZ

9760. Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-12 20:59:15 UTC
From: Vincent Schriel
Topic: 9357 Message: 9760

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150311 1952 518 $01X TFA Grindavik,ISL 2047
20150311 2038 518 $03D TAH Istanbul,TUR 2163
20150311 2132 518 $03J LZW Varna,BUL 1952
20150311 2144 518 $03K SVK Kerkyra,GRC 1804
20150311 2337 518 $03V ICI Sellia Marina,ITA 1730
20150311 2346 518 $03W UJB Astrakhan,RUS 3204
20150311 2349 518 $09X SUZ Ismailia,EGY 3282
20150311 2350 518 $09X SUZ Ismailia,EGY 3282
20150311 2351 518 $09X SUZ Ismailia,EGY 3282
20150311 2351 518 $09X SUZ Ismailia,EGY 3282
20150311 2352 518 $01X TFA Grindavik,ISL 2047
20150312 0019 518 $19C LGV Vardo,NOR 2462
20150312 0035 518 $03D TAH Istanbul,TUR 2163
20150312 0126 518 $03I TAN Izmir,TUR 2279
20150312 0130 518 $03J LZW Varna,BUL 1952
20150312 0150 518 $03L SVL Limnos,GRC 2116
20150312 0203 518 $03M 5BA Cyprus,CYP 2934
20150312 0228 518 $03P 4XO Haifa,ISR 3273
20150312 0335 518 $03V ICI Sellia Marina,ITA 1730
20150312 0359 518 $01X TFA Grindavik,ISL 2047

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150311 1952 518 $01X TFA Grindavik,ISL 2047
2015-03-11 19:52:44 51> ZCZC XB48
2015-03-11 19:52:47 51> GREENLAND VIA GRINDAVIK
2015-03-11 19:52:51 51> WARNING NUMBER 277
2015-03-11 19:52:54 47> STORM WARNING FOR:
2015-03-11 19:52:56 41> TIMMIARMIUT:
2015-03-11 19:53:05 42> IN SOUTH WESTSOUTHWEST 25. OTHERWISE
SOUTHSOUTHWEST 20.
2015-03-11 19:53:08 45> NUNAP ISUATA KANGIA:
2015-03-11 19:53:11 50> WESTSOUTHWEST 25.
2015-03-11 19:53:14 47> GALE WARNING FOR:
```

```
2015-03-11 19:53:15 39> KULUSUK:
2015-03-11 19:53:19 33> SOUTHSOUTHWEST 23.
2015-03-11 19:53:23 29> WARNING OF ICE ACCRETION FOR:
2015-03-11 19:53:25 25> KULUSUK:
2015-03-11 19:53:30 36> LOCALLY RISK OF ICE ACCRETION.
2015-03-11 19:53:31 35> TIMMIARMIUT:
2015-03-11 19:53:37 34> LOCALLY RISK OF ICE ACCRETION.
2015-03-11 19:53:40 35> NUNAP ISUATA KANGIA:
2015-03-11 19:53:44 31> LOCALLY RISK OF ICE ACCRETION
2015-03-11 19:53:45 33>
2015-03-11 19:53:45 33> NNNN

---
20150311 2038 518 $03D TAH Istanbul,TUR 2163
2015-03-11 20:38:31 22> ZCZC DA98
2015-03-11 20:38:35 25> 112030 UTC MAR 15
2015-03-11 20:38:39 19> ISTANBUL TURK RADIO
2015-03-11 20:38:41 21> 091058 UTC MAR 15
2015-03-11 20:38:46 23> NAVTEX N/W NR:237/15
2015-03-11 20:38:46 23>
2015-03-11 20:38:50 23> SEA OF MARMARA:
2015-03-11 20:38:54 13> FENERBAHCE LIGHT~BUOY IN
2015-03-11 20:39:00 08> POSITION 40 58.00~:, 029 0~.90E
2015-03-11 20:39:01 07> [UNLIT].
2015-03-11 20:39:04 07> =[CAUTION] ADVISED.
2015-03-11 20:39:04 07>
2015-03-11 20:39:05 08>
2015-03-11 20:39:05 08> ~,,8~
2015-03-11 20:39:12 05> (~2(~2`~-~~
2015-03-11 20:40:29 93> ~~+3)~~~~{}TEL~UCE~~~~~{}DCSP~~GSGOC~QKP~I~~~~{}
ZG~L~DA~~CM~J~T ~~G~~~{}ZCZC
2015-03-11 20:40:30 94> EE15
2015-03-11 20:40:39 96> ISSUED BY THE MET OFFICE AT 1900 ON WEDNESDAY 11
MARCH
2015-03-11 20:40:39 96>
2015-03-11 20:40:39 96>
2015-03-11 20:40:46 95> GALE WARNINGS: FITZROY SOLE LUNDY FASTNET
2015-03-11 20:40:46 95>
2015-03-11 20:40:51 95> THE GENERAL SITUATION AT MIDDAY
2015-03-11 20:41:00 95> ATLANTIC LOW 990 MOV RATHER QCKY NEWARDS, EXP
150 MILES W
2015-03-11 20:41:06 95> OF BAILEY 962 BY MIDDAY TOMORROW
2015-03-11 20:41:06 95>
2015-03-11 20:41:08 95> 24-HR FCSTS
2015-03-11 20:41:09 96>
2015-03-11 20:41:13 96> THAMES DOVER WIGHT PORTLAND
2015-03-11 20:41:22 96> S OR SE 4 OR 5, OCNL 6 IN FISHER, GERMAN BIGHT AND
2015-03-11 20:41:32 97> HUMBER. SLT OR MOD, BECMG ROUGH FOR A TIME AT
FIRST IN NW
2015-03-11 20:41:39 96> FISHER. DRIZZLE FOR A TIME. GOOD, OCNL POOR
```

2015-03-11 20:41:39 96>
2015-03-11 20:41:42 96> PLYMOUTH BISCAY
2015-03-11 20:41:52 96> VRB 4 BECMG S OR SW 4 OR 5, VEER NW 5 OR 6 LATER
IN W.
2015-03-11 20:42:02 96> MOD. RAIN OR DRIZZLE, FOG PATCHES. MOD OR GOOD,
OCNL VERY
2015-03-11 20:42:03 95> POOR
2015-03-11 20:42:03 95>
2015-03-11 20:42:04 95> FITZROY SOLE
2015-03-11 20:42:14 93> VRB 4 AT FIRST IN E, OTHERWISE S VEER NW 5 TO 7,
OCNL
2015-03-11 20:42:23 92> GALE 8 IN NW FITZROY AND W SOLE. MOD OR ROUGH,
BECMG VERY
2015-03-11 20:42:33 88> ROUGH OR HIGH IN NW FITZROY AND W SOLE.
OCCASIONAL RAIN,
2015-03-11 20:42:41 85> FOG PATCHES IN E. MOD OR POOR, OCNL VERY POOR IN E
2015-03-11 20:42:42 85>
2015-03-11 20:42:43 84> LUNDY FASTNET
2015-03-11 20:42:55 92> VRB 4 BECMG S OR SE 6 TO GALE 8, VEER W 5 OR 6
LATER. MOD
2015-03-11 20:43:04 95> OR ROUGH, BECMG VERY ROUGH LATER IN W FASTNET.
OCCASIONAL
2015-03-11 20:43:07 95> RAIN. GOOD, OCNL POOR
2015-03-11 20:43:09 95>
2015-03-11 20:43:12 96> OUTLOOK FLW 24 HOURS:
2015-03-11 20:43:20 96> GALES EXP IN FITZROY. STRG WINDS EXP IN ALL
REMAINING
2015-03-11 20:43:21 96> AREAS
2015-03-11 20:43:21 96>
2015-03-11 20:43:24 96> NNNN

20150311 2132 518 $03J LZW Varna,BUL 1952
2015-03-11 21:32:07 08> ZCZC EA14
2015-03-11 21:32:10 06> 221330 UTC~DEC 14
2015-03-11 21:32:14 11> VARNA RADIO NAVWARN 425/14
2015-03-11 21:32:15 12> REGION:
2015-03-11 21:32:22 16> 42 44,8~ N 028 07,10 E AND R=5 CBLS
2015-03-11 21:32:27 13> PROHIBITED FOR [NAVIGATION], [ANCHORAGE],
2015-03-11 21:32:32 14> FISHING AND DIVING ACTIVITIES.
2015-03-11 21:32:33 10> M~NN
2015-03-11 21:32:39 10> UA~
2015-03-11 21:32:39 10>

20150311 2144 518 $03K SVK Kerkyra,GRC 1804
2015-03-11 21:44:23 12> ZCZC KE74
2015-03-11 21:44:27 12> 112000 UTC MAR 15
2015-03-11 21:44:32 14> K~RKY~A~~A~IO/~~~THER FORECAST
2015-03-11 21:44:33 15> PART 1
2015-03-11 21:44:34 19> WARNING NONE

2015-03-11 21:44:35 21> PART 2
2015-03-11 21:44:43 15> ~&3,34-) `6,90`8` 11-03-15/15 ~~C LOQ
2015-03-11 21:44:48 17> ~RESIUR~S ~QPQR OVER BLACK SEA AND THE
2015-03-11 21:44:54 19> CYPRUS AND RELATIVELY HI~H 1022 OVER
2015-03-11 21:45:01 14> MELITA AND GABES~AND 102:~,, 9! 85-)6
2015-03-11 21:45:02 13> 0-4~ 3
2015-03-11 21:45:07 10> FCST UP TO 12 MARCH 2~ UTC
2015-03-11 21:45:09 16> SOUTH [ADRIATIC]
2015-03-11 21:45:15 15> NW 4 ~R 5. SLGT. LOC POOR. PROB
2015-03-11 21:45:18 15> THUNDERSTORM
2015-03-11 21:45:20 16> NORTH IONIO
2015-03-11 21:45:28 17> NW 4 OR 5 SOON 4. ~LGT. LOC POORVM
PROBVTHUNDERSTORM
2015-03-11 21:45:31 18> SOUTH IONIO
2015-03-11 21:45:38 18> NW 4 OR 5 ,)-534 `2. SLGT. LOC POOR.
2015-03-11 21:45:41 20> THUNDERSLORM
2015-03-11 21:45:42 19> PATRAIKOS
2015-03-11 21:45:47 29> ~ NW 3 OR 4. SLGT. LOC POOR.
2015-03-11 21:45:50 29> THUNDERSTORM
2015-03-11 21:45:51 33> KORINTHIAKOS
2015-03-11 21:45:59 24> W NW 4. SLGT. LOC POOE. THUNDERSTORM
2015-03-11 21:46:00 31> KITHIRA SEA
2015-03-11 21:46:07 19> W NW 4 OR 5 VERY SOON 5 OR 6. SLGT OR
2015-03-11 21:46:11 27> MOD. LOC POOR. THUNDERSTORM
2015-03-11 21:46:17 43> OUTLOOK FOR THE NXT 12 HOURS
2015-03-11 21:46:24 30> PROB GALE WINDS OVER BOOT,SIDRA,S IONIO
2015-03-11 21:46:26 34> AND SW KRITIKO
2015-03-11 21:46:26 34> NNNN

20150311 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-03-11 23:37:16 61> ZCZC VA29
2015-03-11 23:37:20 64> 112330 UTC MAR~1~
2015-03-11 23:37:23 64> SELLIA MARINA RADIO
2015-03-11 23:37:23 64> L
2015-03-11 23:37:30 61> COASTAL WARNING NR. 040/15 GEN 30 (10TH R~LASE)
2015-03-11 23:37:33 59> MESSINA STAAIT
2015-03-11 23:37:41 62> CAUSE PERFORMING WORK RADAR REMOTE IN PLACE
PIALE - VILLA SAN
2015-03-11 23:37:52 63> GIOVANNI (RC), VTS AREA OF MESSINA, SOUTHERN
SECTOR AND IN
2015-03-11 23:38:00 55> PARTICULARLY IN SOME AREAS AT SOUTH OF PARALLEL
38 04N, THERE IS
2015-03-11 23:38:04 61> NOT RADAR COVERAGE.
2015-03-11 23:38:14 64> VTS CENTER OF MESSINA IN THIS SECTOR WILL
PROVIDE ONLY THE SERVICE
2015-03-11 23:38:21 61> (INS) TILL TO RESTORE FAILURE IN PROGRESS.
2015-03-11 23:38:31 65> SHIPS IN TRANSIT, IN ENTRY AND EXIT, IN THE VTS
AREA PROCEED WITH
2015-03-11 23:38:39 63> EXTREME CAUTION AND CONTACTING VTS MESSINA FOR

ANY USEFUL
2015-03-11 23:38:47 60> INFORMATION. SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-03-11 23:38:48 62> NNNN

20150311 2346 518 $03W UJB Astrakhan,RUS 3204
2015-03-11 23:46:18 17> ZCZC WA86
2015-03-11 23:46:21 21> 241940 UTC DEC 14
2015-03-11 23:46:26 26> COASTAL WARNING ASTRAKHAN 588
2015-03-11 23:46:28 29> PORT ASTRAKHAN
2015-03-11 23:46:33 25> LIGHTS FELEZNODOROZHNYY BRIDE FOR
2015-03-11 23:46:38 27> VESSELS GOING UPWARDS INOPERATIVE=
2015-03-11 23:46:40 32> NNNN

20150311 2349 518 $09X SUZ Ismailia,EGY 3282
2015-03-11 23:49:53 48> ZCZC XL 25
2015-03-11 23:49:55 50> NAVAREA IX 218/(3
2015-03-11 23:49:56 48> RED SEA
2015-03-11 23:49:59 48> GULF OF SUEZ
2015-03-11 23:50:01 40> [CHART] B.~ NO~CWEUE
2015-03-11 23:50:05 43> QASUZ ON 06 AUG 13
2015-03-11 23:50:08 45> RE N~M NOVMQQXQOO~
2015-03-11 23:50:11 45> THE BEAFON SHIB AL IRJ
2015-03-11 23:50:15 50> 27-24.00 N 033-53.00 E
2015-03-11 23:50:19 46> OUT OF ORDER TEMPORARY
2015-03-11 23:50:20 47> NNNN

20150311 2350 518 $09X SUZ Ismailia,EGY 3282
2015-03-11 23:50:51 47> ZCZC XL 11
2015-03-11 23:50:53 53> NAVAREA IX 121/12
2015-03-11 23:50:54 55> RED SEA
2015-03-11 23:50:56 55> SAFAGA
2015-03-11 23:50:59 54> CHART B.A NO:3043
2015-03-11 23:51:02 50> SUZ ON 23 MAY 12
2015-03-11 23:51:06 53> THE BEACON GAZIRAT SAFAGA
2015-03-11 23:51:11 51> SOUTH 26-43.0 N 033-59.9 E
2015-03-11 23:51:13 49> OUT OF ORDER TEMPORARY
2015-03-11 23:51:15 49> NNNN

20150311 2351 518 $09X SUZ Ismailia,EGY 3282
2015-03-11 23:51:17 47> ZCZC XA 65
2015-03-11 23:51:20 42> NAVAREA IX 028/12
2015-03-11 23:51:21 48> REA SEA
2015-03-11 23:51:25 53> CHART B.A NO.2375
2015-03-11 23:51:27 48> SUZ ON 12 FEB 12
2015-03-11 23:51:31 44> YACHT AQUA SQUBY SUNK
2015-03-11 23:51:35 51> 27-08.0 N 033-51.0 E
2015-03-11 23:51:35 51> NNNN

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20150311 2351 518 $09X SUZ Ismailia,EGY 3282
2015-03-11 23:51:37 52> ZCZC XA 01
2015-03-11 23:51:40 50> NAVAREA IX 098/10
2015-03-11 23:51:41 54> RED SEA
2015-03-11 23:51:43 54> GULF OF SUEZ
2015-03-11 23:51:46 53> CHART B.A NO. 2373
2015-03-11 23:51:50 52> SUZ ON 29 APR 10
2015-03-11 23:51:52 53> RE N/M NO 39/1987
2015-03-11 23:51:56 43> THE RACON AIN SUKHNA
2015-03-11 23:52:00 43> 29-36.19 /, 032-20.54 E
2015-03-11 23:52:04 49> OUT OF ORDER TEMPORARY
2015-03-11 23:52:04 49> NNNN

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20150311 2352 518 $01X TFA Grindavik,ISL 2047
2015-03-11 23:52:30 76> ZCZC XB52
2015-03-11 23:52:34 78> GREENLAND VIA GRINDAVIK
2015-03-11 23:52:36 78> 112025 UTC MAR 2015
2015-03-11 23:52:40 78> WARNING NUMBER 278
2015-03-11 23:52:43 77> STORM WARNING FOR:
2015-03-11 23:52:45 77> TIMMIARMIUT:
2015-03-11 23:52:49 77> WESTSOUTHWEST 25 M/S.
2015-03-11 23:52:52 76> GALE WARNING FOR:
2015-03-11 23:52:54 76> APUTITEEQ:
2015-03-11 23:52:57 77> NORTHEAST 20.
2015-03-11 23:52:58 76> KULUSUK:
2015-03-11 23:53:02 73> SOUTHSOUTHEAST 20.
2015-03-11 23:53:05 75> WARNING OF ICE ACCRETION FOR:
2015-03-11 23:53:08 76> APUTITEEQ:
2015-03-11 23:53:12 77> RISK OF ICE ACCRETION.
2015-03-11 23:53:13 77> KULUSUK:
2015-03-11 23:53:17 77> RISK OF ICE ACCRETION.
2015-03-11 23:53:19 78> TIMMIARMIUT:
2015-03-11 23:53:23 78> RISK OF ICE ACCRETION.
2015-03-11 23:53:23 78> NNNN

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20150312 0019 518 $19C LGV Vardo,NOR 2462
2015-03-12 00:19:13 13> ZCZC CE86
2015-03-12 00:19:15 11> 112110 UTC MAR 15
2015-03-12 00:19:20 09> NORWEGIAN WEATHERVFO~ECAST:
2015-03-12 00:19:20 09>
2015-03-12 00:19:25 12> ~SYNOPTIC SITUATRON AT 18 UTC
2015-03-12 00:19:38 11> LOW 982 HPA POSITION 76 ~ 76 E, EXP 9~9 HPA AT
75 N 97 E~BY TH~ 18 UTC.
2015-03-12 00:19:51 07> LOW 983 HPA POSITION 70 N 12~(2, BECMG
STORM~CENT~E 976 HPA AT 77~ , 06 E BY
2015-03-12 00:20:03 07> T~U 18 UTC.HSTORM CENTRE 988 HPA POSITION 66~
,~0~ 2,~ 3/0 ~79 HVA A~ 77 N 1
2015-03-12 00:20:07 09> 9 E BY ~HU 18 UTC.
2015-03-12 00:20:18 03> STORM CENTRE 983 ~PA [POSITION] ~TP N 27 W~N EXP
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968 HPA AT 63~N ~Q~ ~~BY THU~Q
2015-03-12 00:20:21 07> QIE ~OC.
2015-03-12 00:20:21 07>
2015-03-12 00:20:27 05> ~G~EM~S~ VALI~C~OR TH ~~~TN~WR ~OU~S:
2015-03-12 00:20:27 05>
2015-03-12 00:20:35 03> B~QMN ~~M~KMI~L ~~R~ A~A GO~~~G EZ~V~NVR ~~NTP
2015-03-12 00:20:37 05> G~LEK~HF~~DOOCM BQPM
2015-03-12 00:21:28 02> R~SK ~~~~~{}OF~ SURT
2015-03-12 00:21:34 06> DON~~~NP~~~{}FYU~HHUNFX~~~F~
2015-03-12 00:23:34 02> FD~ 0~~-07~~22~~0~)~~~{}CIR~UA~~~VBA~G~~{} ~+5
2015-03-12 00:24:18 04> ~~~:452 17~~CV~UO~~~{}NK
2015-03-12 00:27:09 02> BACKING SW 7. T~U ~FGER~~~~~{}
2015-03-12 00:27:13 03> UJIEU~~~~CH~M~~DG~
2015-03-12 00:28:46 01>
~~{}MH~VZZ~~SS~~~~{}CLJRVJCC~~AKRF~XA~J~~X~~{}ECW
~PBDSGTC~+&~~/2(9~~:~~? 0~:
2015-03-12 00:30:10 62> ~~& - ~~~~{}X~JYNXRS~~~E~~~{}BDH~~HW~Q~WW~~1/~~
~#5~~~{}

20150312 0035 518 $03D TAH Istanbul,TUR 2163
2015-03-12 00:35:54 28> ZCZC DA95
2015-03-12 00:35:58 35> 120030 UTC MAR 15
2015-03-12 00:36:02 48> ISTANBUL TURK RADIO
2015-03-12 00:36:04 45> 091058 UTC MAR 15
2015-03-12 00:36:09 41> NAVTEX N/~2 NR:231/15
2015-03-12 00:36:09 41>
2015-03-12 00:36:16 50> INOGEGATIVE ATON IN TURKISH COATS
2015-03-12 00:36:21 53> ON 09 MAR 15 LISTED BELOW
2015-03-12 00:36:21 53>
2015-03-12 00:36:23 57> BLACK SEA
2015-03-12 00:36:29 53> RIZE/CAYELI MAIN BREAKWATER LIGHT
2015-03-12 00:36:33 53> 41 05 40N, 040 43 30E
2015-03-12 00:36:41 52> KASTAMONU/KURUCASILE NORTH BREAKWATER LIGHT
2015-03-12 00:36:45 55> 41 50 90N, 032 43 50E
2015-03-12 00:36:48 58> IGNEADA-IGNEADA
2015-03-12 00:36:51 57> KORUBURUN LIGHT
2015-03-12 00:36:55 46> 41 53.10N, 028 03.40E
2015-03-12 00:36:55 46>
2015-03-12 00:36:58 53> SEA OF MARMARA
2015-03-12 00:36:58 53>
2015-03-12 00:37:06 52> STRAIT OF ISTANBUL/UMURYERI MARKING BUOY
2015-03-12 00:37:10 48> 41 08 85N, 029 04 20E
2015-03-12 00:37:17 60> STRAIT OF CANAKKALE/KEPEZ LIGHT BUOY
2015-03-12 00:37:21 57> 40 05 40N, 026 21 40E
2015-03-12 00:37:29 61> SEA OF MARMARA/BEYLIKDUZU DOMUZ ROCK LIGHT
2015-03-12 00:37:32 53> 40 57 70N, 028 36 05E
2015-03-12 00:37:32 53>
2015-03-12 00:37:35 52> AEGEAN SEA
2015-03-12 00:37:35 52>

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2015-03-12 00:37:39 50> DATCA/ATABOL LIGHT
2015-03-12 00:37:43 50> 36 40 40N, 027 57 50E
2015-03-12 00:37:43 50>
2015-03-12 00:37:46 46> MEDITERRANEAN ~EA
2015-03-12 00:37:46 46>
2015-03-12 00:37:54 59> ADANA/FISHING HARBOUR BREAKWATER LIGHT
2015-03-12 00:37:58 53> 36 46 10N, 035 47 80E
2015-03-12 00:38:05 55> THE BAY OF ANTALYA/SELINTI BURNU LIGHT
2015-03-12 00:38:09 58> 36 14 20N, 032 17 80E
2015-03-12 00:38:14 54> AKDENIZ/SARIBELEN LIGHT BUOY
2015-03-12 00:38:18 43> 36 11 40N, 02. 28~50/3
2015-03-12 00:38:18 43>
2015-03-12 00:38:22 56> CAUTION ADVISED
2015-03-12 00:38:22 56>
2015-03-12 00:38:22 56>
2015-03-12 00:38:23 58> NNNN

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20150312 0126 518 $03I TAN Izmir,TUR 2279
2015-03-12 01:26:31 32> ZCZC IA17
2015-03-12 01:26:35 29> 051257 UTC MAR 15
2015-03-12 01:26:38 26> IZMIR TURK RADIO
2015-03-12 01:26:41 17> NAVTEX N/W ZN~~JWWXQT
2015-03-12 01:26:41 17>
2015-03-12 01:26:44 18> AEGEAN SEA
2015-03-12 01:26:49 28> OCEANOGRAPHIC SURVEY BY R/V TUBITAK
2015-03-12 01:26:54 26> MARMARA BETWEEN 09-23 MAR 15
2015-03-12 01:27:00 21> ALONG TURKISH COASTS IN AEGEAN SEA
2015-03-12 01:27:03 29> CAUTION ADVISED.
2015-03-12 01:27:03 29>
2015-03-12 01:27:04 23> NNNN

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20150312 0126 518 $03I TAN Izmir,TUR 2279
2015-03-12 01:26:31 32> ZCZC IA17
2015-03-12 01:26:35 29> 051257 UTC MAR 15
2015-03-12 01:26:38 26> IZMIR TURK RADIO
2015-03-12 01:26:41 17> NAVTEX N/W ZN~~JWWXQT
2015-03-12 01:26:41 17>
2015-03-12 01:26:44 18> AEGEAN SEA
2015-03-12 01:26:49 28> OCEANOGRAPHIC SURVEY BY R/V TUBITAK
2015-03-12 01:26:54 26> MARMARA BETWEEN 09-23 MAR 15
2015-03-12 01:27:00 21> ALONG TURKISH COASTS IN AEGEAN SEA
2015-03-12 01:27:03 29> CAUTION ADVISED.
2015-03-12 01:27:03 29>
2015-03-12 01:27:04 23> NNNN

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20150312 0130 518 $03J LZW Varna,BUL 1952
2015-03-12 01:30:13 39> ZCZC JA39
2015-03-12 01:30:15 48> 261330 UTC FEB 15
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2015-03-12 01:30:21 46> VARNA RADIO NAVWARN 021/15
2015-03-12 01:30:27 49> MAXIMUM DRAUGHT - 11 M. FOR ALL SHIPS,
2015-03-12 01:30:33 50> IS DETERMINED FOR TERMINAL `EAST-1` AND
2015-03-12 01:30:39 51> QUAY PLACES OF TERMINAL `EAST-2` OF PORT
2015-03-12 01:30:46 48> BURGAS. THE MANOEUVRES OF THE SHIPS WITH
2015-03-12 01:30:52 49> DRAUGHT ABOVE 10 M. ARE ALLOWED ONLY IN
2015-03-12 01:30:53 44> DAYLIGHT.
2015-03-12 01:30:55 45> NNNN

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20150312 0143 518 $01K GNI Niton,ENG 432
2015-03-12 01:43:28 81> ZCZC KA74
2015-03-12 01:43:29 81>
2015-03-12 01:43:32 79> DOVER - DOVER TSS
2015-03-12 01:43:43 68> SAILORS ARE ADVISED THAT THE LIGHT OF THE
CARDINAL COLBART SW OPERATES
2015-03-12 01:43:44 67> ERRATICALLY
2015-03-12 01:43:51 59> POSITION (WGS84) : 50-48.9N 001-16.3E.
2015-03-12 01:43:52 53> NN~N
2015-03-12 01:43:58 47> ~{}EA
2015-03-12 01:44:01 52> FIRING EXERCISES
2015-03-12 01:44:05 57> `AMALIAS,FIRING AREA
2015-03-12 01:44:08 55> 01 JAN T0 31 DEC 15
2015-03-12 01:44:11 59> A) MON TO THU DAILY
2015-03-12 01:44:17 54> FROM 0500 UTC TO 2100 UTC
2015-03-12 01:44:22 54> B) FRI 0500 UTC TO 1300 UTC
2015-03-12 01:44:27 57> C) EXCEPT, SAT, SUN AND HOL
2015-03-12 01:44:30 57> IN AREA BOUNDED BY:
2015-03-12 01:44:35 57> 37-48,00N 021-05,00E
2015-03-12 01:44:39 62> 37-31,83N 021-08,00E
2015-03-12 01:44:42 63> 37-31,00N 021-20,00E
2015-03-12 01:44:46 60> 37-48,00N 021-17,00E
2015-03-12 01:44:49 53> WIDE BERTH ADVISED
2015-03-12 01:44:55 55> CANCEL THIS MSG 312200 UTC DEC 15
2015-03-12 01:44:56 55> NNNN

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20150312 0150 518 $03L SVL Limnos,GRC 2116
2015-03-12 01:50:19 68> ZCZC LA08
2015-03-12 01:50:21 68> 111800 UTC MAR 15
2015-03-12 01:50:26 66> LIMNOS RADIO NAVWARN 61/15
2015-03-12 01:50:29 65> NW AIGAIO SEA
2015-03-12 01:50:31 65> ALONNISOS ISLAND
2015-03-12 01:50:34 64> TELEIO POINT LIGHT
2015-03-12 01:50:39 54> 39-08N 024-50E UNLIT
2015-03-12 01:50:40 55> NNNN

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20150312 0203 518 $03M 5BA Cyprus,CYP 2934
2015-03-12 02:03:07 14> ZCZC MA35 ~~
2015-03-12 02:03:11 11> 09 06~0 FEB 2015
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2015-03-12 02:03:16 12> CYPRUSRADIO NAV WNG NR 0~8/1~ ~
2015-03-12 02:03:23 14> [FOLLOWING] R~VD FROM BRITISH BA~ES,~ :6047`/.
2015-03-12 02:03:23 14> ~
2015-03-12 02:03:26 11> 17953:~
2015-03-12 02:03:36 10> FIRING PRACGICE WILL TAKE PLACE FROM 11TH TO
12TH OF MARCH -015
2015-03-12 02:03:48 08> BETWEEN 0700 - 22~0 UTC AND 13T~ 0700 - 1~00
UTC AT PYLA FIRING~~
2015-03-12 02:04:00 07> ZA~GE AR~A S~~UATED IN THE S~~ AREA NEA~ THE
~RITISHIBASES~[BOUND]~D~~J~O~BY TH
2015-03-12 02:04:03 04> E FOL~OZING CO~ADH~ATES~C
2015-03-12 02:04:24 05> H ~~ ~ 3 TU~~E~N ~ 033~50 00E ~ ~ V 3$~
3~3?~321`~ ~~3~~~W~{}ZGPM
2015-03-12 02:04:39 07> ~~MMMMMMMMMM~PY~~~HP~~{} 54 18~ ~~ ~34 56 3-N~~
034 TRI~ 05~ ~
2015-03-12 02:04:45 09> 34~ 56 2~N 033 ~3 01E ~
2015-03-12 02:04:53 07> ~ 34~ 54 ~RRN 033~~GU 05E
2015-03-12 02:04:59 06> K 343 ~6 ~TTN 0~~5~~~4~
2015-03-12 02:05:05 07> U C ~34K~3!8~~~N 03~~ 50(41~EO
2015-03-12 02:05:08 06> UNQUOT~~
2015-03-12 02:05:18 03> TH~~AREAR~~ ~~RY~~{}PP~~~~
2015-03-12 02:05:28 08> ~F~{}
2015-03-12 02:05:34 05> ~XGLLO~UNG R~MZNFRZV~C~P~US~~A~ID~AL [GUARD]
2015-03-12 02:05:36 04> ~EU~T~
2015-03-12 02:05:37 03> ~~RTILLERY
2015-03-12 02:05:46 03> FR~ING [PRACTICE] WIZL TAKE PLAVE ~ROM ~QPBTH
TOE12TH ~Z
2015-03-12 02:06:14 90> OF ~MARCH 2015 VBETWEEN 0800~53~~400 ~~C~~~~{}

20150312 0228 518 $03P 4XO Haifa,ISR 3273
2015-03-12 02:28:50 40> ZCZC PA04
2015-03-12 02:28:54 38> 12 MAR 2015 02~30 UTC
2015-03-12 02:28:57 40> RCC-~AIF~
2015-03-12 02:28:59 45> ~NAVAREA III 0003~9
2015-03-12 02:28:59 45>
2015-03-12 02:28:59 45>
2015-03-12 02:29:03 48> NTM 50/20~2 01.08.12
2015-03-12 02:29:08 40> SUBJECT:~&-` 0)-5!94. .-48 ?
2015-03-12 02:29:09 43> :#-45`:
2015-03-12 02:29:13 46> SRVY OF ISR NO.1 ~-,$ 23
2015-03-12 02:29:17 44> B.A~M CHART 2634.
2015-03-12 02:29:17 44>
2015-03-12 02:29:22 49> THIS I~ TO ADVISE THAT GAS PLATFORM
2015-03-12 02:29:28 47> ~MARI B ~IN POSN 31 44 08N 034~17 42E
2015-03-12 02:29:32 40> ~HAS BEEN RE ACTIVATED~
2015-03-12 02:29:37 44> THE [PLATFORM] IS FITTED WI~HCNAVILATION
2015-03-12 02:29:48 35> ~LA TERN [FLASHING] MOR~E C~DE U~ VISIBL~B~10
[MILES]~AN~~FOGHORN SOUND~NG THR M
2015-03-12 02:29:49 37> ORFE

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2015-03-12 02:29:53 44> ~ODE~OF TZ~ULETER U~~~
2015-03-12 02:29:53 44> ~
2015-03-12 02:30:00 45> ~ALL VESSELS~:[FISHING] [VESSELS] INCLUDE~~L
2015-03-12 02:30:00 45> ~
2015-03-12 02:30:06 46> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-03-12 02:30:11 39> ILATFORM, SHA~L INITIATE AND MAINTAIN
2015-03-12 02:30:17 42> ~RADIO CONTACT WITH THE PLAFORM OR WITH
2015-03-12 02:30:21 40> RCC HAIFA O~ CHNL 16 VHF.
2015-03-12 02:30:31 80> ASL~ ~~~~~{}

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20150312 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-12 03:35:46 71> ZCZC VA27
2015-03-12 03:35:48 70> 120330 UTC MAR 15
2015-03-12 03:35:51 68> SELLIA MARINA RADIO
2015-03-12 03:35:52 67>
2015-03-12 03:35:59 67> COASTAL WARNING NR. 076/15 MAR 02 (2ND RELEASE)
2015-03-12 03:36:03 67> MERIDIONAL IONIAN SEA ZONE
2015-03-12 03:36:12 60> FROM 04 MARCH 2015 UNTIL 11 MARCH 2015 O/S
EXPLORA WILL
2015-03-12 03:36:21 69> CARRY OUT SCIENTIFIC RESEARCHES AT SEA IN AREA
BOUNDED BY
2015-03-12 03:36:23 69> FOLLOWING POINTS:
2015-03-12 03:36:28 67> 37 02.600N - 015 21.000E,
2015-03-12 03:36:32 68> 37 07.180N - 015 42.160E,
2015-03-12 03:36:36 68> 35 33 440N - 016 22.600E,
2015-03-12 03:36:41 66> 35 59.250N - 015 27 170E,

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20150312 0359 518 $01X TFA Grindavik,ISL 2047
2015-03-12 03:59:07 17> ZCZC XB54
2015-03-12 03:59:11 16> GREENLAND VIA GRINDAVIK
2015-03-12 03:59:13 14> 120003 UTC MAR 2015
2015-03-12 03:59:17 19> WARNING NUMBER 279
2015-03-12 03:59:20 18> ~GALE WARNING FOR:
2015-03-12 03:59:22 12> APUTITEEQ:
2015-03-12 03:59:26 09> NORTHEAST 20.,~KU~USUKQC
2015-03-12 03:59:28 06> S~UTHSOUTH~AZT 2 .
2015-03-12 03:59:31 05> 758..8-4#8751:
2015-03-12 03:59:33 04> WEST~~UTHWEST 23.
2015-03-12 03:59:39 06> ~`2-4,8,& 9 8:3 -:~43589, ~~ :
2015-03-12 03:59:40 05> ~PETI
2015-03-12 03:59:43 03> EE~: :~~(~9 7:3 -4~43589,~.
2015-03-12 03:59:46 04> $KIL~YUKVN
2015-03-12 03:59:50 03> URISKOF~IC~ AC~LE~~O~.
2015-03-12 03:59:51 03> 0TIMMI~GFIUG:
2015-03-12 03:59:55 04> ~R~S ~OF~ICE ACCR~T~D~~M
2015-03-12 03:59:56 04> ~NDNN
2015-03-12 04:03:45 70> B ~U~K~~U{}VH~~~~ ~K~{}
```

9761. Navtex log from Antwerp,BEL 20150312

Yahoo group: navtexdx (2015)
Date: 2015-03-12 21:04:13 UTC
From: Dirk Claessens
Topic: 9761 Message: 9761

```
Hello all,
Daily log over 1500 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150311 1925 518 $01U ESA Talinn,EST                  1544
20150311 1952 518 $01X TFA Grindavik,ISL               2114
20150311 2001 518 $19B LGP Bodo,NOR                    1865
20150311 2036 518 $03D TAH Istanbul,TUR                2133
20150311 2132 518 $03J LZW Varna,BUL                   1927
20150311 2156 518 $20L UGE Arkhangelsk,RUS             2534
20150311 2220 518 $03O 9HD Malta,MLT                   1911
20150311 2335 518 $03V ICI Sellia Marina,ITA           1665
20150311 2345 518 $03W UJB Astrakhan,RUS               3216
20150312 0019 518 $19C LGV Vardo,NOR                   2541
20150312 0053 518 $02F CTH Sao Miguel,AZR              2777
20150312 0052 518 $02F CTH Sao Miguel,AZR              2777
20150312 0053 518 $02F CTH Sao Miguel,AZR              2777
20150312 0054 518 $02F CTH Sao Miguel,AZR              2777
20150312 0126 518 $03I TAN Izmir,TUR                   2236
20150312 0145 518 $03K SVK Kerkyra,GRC                 1748
20150312 0218 518 $03M 5BA Cyprus,CYP                  2897
20150312 0230 518 $02P CTQ Porto Santo,MDR             2568
20150312 0533 518 $04O VON St.Johns,CAN                4050
```

9762. Yokohama (11I) on 518

Yahoo group: navtexdx (2015)
Date: 2015-03-13 01:56:36 UTC
From: Mark Ku7z
Topic: 9762 Message: 9762

Hi to all! I was just reviewing my Seatty Logs from the last several days and much to my surprise Yokohama, Japan was attempting to be heard this morning, on 518 starting at 1320 utc! Last time I copied Japan this late in the season was 5 years ago! Amazing! Almost as magical as the six meter band! Here is the raw log of the 5 messages.

73, Mark, Ku7z
DN41af
Ogden, Northern UT (NUT)

```
<13:20:16> K_AZCZC IA_5
<13:20:56> 121320 5 __ 9_-#9,'#7, S _T___KO
<13:21:07> ZURSG___WA__3/?XGF_BNEQ_TD_E.
<13:21:44> NNN_Z_T__W____S COAST. SAVJMI
<13:22:04> QNADA, SKRU__
<13:22:07> WAN ANDCAP_LB_KOBTN
<13:22:10> UHU_XETGUZCZC IA37
<13:22:59> 121(1.3_7_7_0(3,_B_OX_N_3:31?_&32$?'.7_?_38-19-16_
__1-03-_2E, FL(___ZCZC IA06
<13:23:41> 121320 UTC MAR 15_3,:598 .8'-(8.
<13:23:55> BO__P HGME_GWM
<13:24:11> P__GBY
<13:24:12> _MGK_PMLZC__Z_N 132-59-___777Z_ZV__X N.W. NR 0__4/_5
<13:25:02> _
<13:25:15> AEROPLANES. 2300Z TO 1200Z COMMENCING
<13:25:21> DAILY 01 TO 04, 08 RO 11, 15 TO 18,
<13:25:28> _ 29 AND 30 MAREM__V_A__ASNBO___
<13:25:40> 32-33-12N _QE
<13:25:53> 31-59_03_2_!__)-3_+5= .
<13:25:57> _Q_BXYQQQ=111!6$+
<13:26:03> +_60
<13:26:04> 1_*1*+-_#__$2/*0611=111!6_+6__/30
<13:26:09> 1_*6+33+330_111=111!_*+/$__/0___&(/LOXCCKCFCLOXCK.($/,__,99__8:!
<13:26:27> _
<13:26:32> ZCZC IA40
<13:26:33> 121320 UTC M_R_9_
<13:26:36> JEPAN NAVTE__N6_2. NR 0136/15
<13:26:41> HONSHU, S CO_ST. SHINGU KO, APPROACH.
<13:26:49> LIGHT BEACON ESTABLISHED.
<13:26:52> 33-40-27N 135-59-34E, Q(6)_ZCZC IE26
<13:27:10> 121320 UTC MAR 15
<13:27:16> 120900
<13:27:17> SYNOPSIS AND FOREC_ST _X AREA
<13:27:24> SYNOPSIS 120900U_C
<13:27:28> VELOPED LOW 988HPA AT_47/?VQRS_ 15 KNOTS
```

```
<13:27:36> REMARKS
<13:27:38> GALE WARNING CONTINUED
<13:27:42> =
<13:27:42> NNNN
<13:27:43> A_U__ZCZC IB04
<13:27:51> 121320 UTC MAR 15
<13:27:54> WWJP83 RJTD 120600
<13:27:57> VITAL WARNING FOR YOKOHAMA NAVTEX AREA
<13:28:03> 120600UTC ISSUED AT 120900UTC
<13:28:08> DEVELOPED LOW 988HPA AT TRUN 147_369_
<13:28:15> &83,3 15 KNOTS
<13:28:17> GALE WARNING NORTHERN SEA FF _AG_T_NISOUTLER_NEAR GALE)
EASTERN SEA OFF SANRIKU_ _23_53N SEA_OXF _ANRN__X__
```

9763. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-13 10:20:46 UTC
From: david
Topic: 9398 Message: 9763

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 13, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150312 1940 490 $02W EAR Coruna,ESP 1430
20150312 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150312 2307 490 $03S FRL La Garde,FRA 1571
20150312 2340 490 $02W EAR Coruna,ESP 1430
20150313 0000 490 $02A EAL Las Palmas,CNR 3110
20150313 0142 490 $01K TFA Grindavik,ISL 1306
20150313 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150313 0310 490 $02T EAC Tarifa,ESP 2205
20150313 0340 490 $02W EAR Coruna,ESP 1430
20150313 0542 490 $01K TFA Grindavik,ISL 1306

20150312 1721 518 $01J SAA Gislovshammar,SWE 1218
20150312 2012 518 $19B LGP Bodo,NOR 1609
20150312 2030 518 $02D EAR Coruna,ESP 1430
20150312 2113 518 $01J SAA Gislovshammar,SWE 1218
20150313 0030 518 $02D EAR Coruna,ESP 1430
20150313 0113 518 $01J SAA Gislovshammar,SWE 1218
20150313 0320 518 $03U IQM Mondolfo,ITA 1874
20150313 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

9764. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-03-13 12:27:46 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9764

Both east and west coast DX overnight here in North America:

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,900 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150313 0346 518 $12W NMW Astoria, OR, USA 3290
20150313 0410 518 $04A NMA Miami, USA 2035
20150313 0431 518 $04B ZBM Bermuda Harbour, BER 1948
20150313 0529 518 $04O VON St.Johns, CAN 2304
20150313 0600 518 $04M XXX Simiutaq/Cape Farewell, GRL 3014
20150313 0752 518 $12W NMW Astoria, OR,USA 3290
20150313 0805 518 $04A NMA Miami, USA 2035
20150313 0810 518 $04B ZBM Bermuda Harbour, BER 1948
```

```
RAW LOG
---
20150313 0346 518 $12W NMW Astoria, OR,USA 3290
2015-03-13 03:46:52> ZCZC~WA~1~
2015-03-13 03:46:56> CCGD13 BNM 0215-1.
2015-03-13 03:47:08> WA -NOR ~1. COMMEOCIAL SAL~ON FISHINGIFROM CAPE ~~LCON,U~
2015-03-13 03:47:13> OR~TO HUM~U~ MOUNTAIN, ~
2015-03-13 03:47:25> HOR A~D F~OM HUMBUG MO~NTAI~TNE ON TO THE [OREGON] -~ ~CALIFOR~IA
[BORDER], ~~
2015-03-13 03:47:34> ~PREVIOUSL~ SCHEDULE~ TO O~E~ 1~~ .~4 15~~ 2~)~,9~ ---~
2015-03-13 03:47:39> 903,=01~ -0~~~3~~{}
2015-03-13 03:47:48> ~HE~NMFS HOTLINE ~ 8~0-16-9~25 FOR~ ~UE~LIGNHGM~
2015-03-13 03:47:53> 3.~~:-, :3) 3~~5,.3//0107~ A~~ ~Q
2015-03-13 03:47:56> XM~~~
2015-03-13 03:47:56> ~~
2015-03-13 03:47:58> NCNN~~K
2015-03-13 03:47:59> ~RK
2015-03-13 03:50:18>
~QS~IFT~~~L~A~~AJKU~~UQ~YF~~~~ZSY~~~~W~~K~Q~~~~~{}UQBZFE~PAA~~~~~~{}~~~~K~~~T
2015-03-13 03:52:03> QLK~~~J~U~~~~~~~7-~~-~~~~`~~~~2~~~2-2~~~~2-3~~~{}
2015-03-13 04:00:13> AS~F~~~~Z~{}~DVZI~H~ ~S~~~{}
```

20150313 0410 518 $04A NMA Miami,USA 2035
2015-03-13 04:10:53> ZCZC AA48
2015-03-13 04:10:58> CCGDSEVEN BNM 083-15
2015-03-13 04:11:05> ATLC OCEAN-FLORIDA-CAPE CANAVERAL
2015-03-13 04:11:16> 1. FALCON-9 (THALES) BLAST DANGER AREA WITHIN THE FOLLOWING
2015-03-13 04:11:20> COORDINATES:
2015-03-13 04:11:25> 28 34.37N 80 34.25W
2015-03-13 04:11:31> 28 34.37N 80 33.80W
2015-03-13 04:11:36> 28 33.24N 80 33.80W
2015-03-13 04:11:42> 28 33.24N 80 34.00W
2015-03-13 04:11:55> 2. DATE/TIME/DURATION OF TEST: 17 MAR 15 / 1300Z - 2100Z
2015-03-13 04:12:06> THE BLAST DANGER AREA IS ACTIVATED IN CONJUNCTION WITH ROCKET
2015-03-13 04:12:08> MOTOR
2015-03-13 04:12:18> TESTING AND IS A HAZARD WITHIN THE LISTEDCOORDINATES.
2015-03-13 04:12:26> 3. CANCEL AT TIME //172100Z MAR 15//
2015-03-13 04:12:28>
2015-03-13 04:12:29> NNNN

20150313 0431 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-03-13 04:31:06> ZCZC BE55
2015-03-13 04:31:08> BERMUDA RADIO
2015-03-13 04:31:11> 150313 0230Z
2015-03-13 04:31:14> BERMUDA MARINE FORECAST
2015-03-13 04:31:17> MARINE SYNOPSIS:
2015-03-13 04:31:28> MARINE SYNOPSIS - STRONG NORTH WINDS WILL ACCOMPANY BUILDING HIGH
PRESSURE TO
2015-03-13 04:31:36> NIGHT, EASING MODERATE ON FRIDAY AS NORTHERLY SWELLS
2015-03-13 04:31:45> ~~~~~U~{}MGMCHXM~QY~PIC~~ ~~~{}L WLRNING
2015-03-13 04:31:45> ~
2015-03-13 04:31:47> ~RTV~RQOX~~QT
2015-03-13 04:31:47>
2015-03-13 04:31:50> ~~SPAI~VN CLA~T
2015-03-13 04:32:00> Q~TIXBKZ~R{}T IENGTH 3.58METERS I~ LRE~ BOIDEO ~Y:
2015-03-13 04:32:00>
2015-03-13 04:32:04> ~0-1~N Q- 8~:-06W
2015-03-13 04:32:07> ~~6-42N ~~- 006-~~W
2015-03-13 04:32:11> 4~~05~NQ- 005-44N~
2015-03-13 04:32:19> 8 ~~6~N~~~{}ABT~~1~30 DUT~ MAR ~~~
2015-03-13 04:32:19>
2015-03-13 04:32:20>
2015-03-13 04:32:21> 2NNNN

20150313 0529 518 $04O VON St.Johns,CAN 2304
2015-03-13 05:29:43> ZCZC OB04
2015-03-13 05:29:45>
2015-03-13 05:29:47> 130529UTC
2015-03-13 05:29:47>
2015-03-13 05:29:53> MARINE WARNINGS FOR NEWFOUNDLAND ISSUED
2015-03-13 05:29:55>

2015-03-13 05:30:02> BY ENVIRONMENT CANADA AT 3:00 A.M. NDT
2015-03-13 05:30:02>
2015-03-13 05:30:10> F~UAAY 13 MARCH 2015~ ~ORT~~D~~~{}
2015-03-13 05:30:11>
2015-03-13 05:30:14> ~N~ SAND~SA~. ~
2015-03-13 05:30:15> 5{}
2015-03-13 05:30:16>
2015-03-13 05:30:23> STR~IT~OF BELLE ISLE [NORTHEAST] GULF.
2015-03-13 05:30:30> P~FREEZING SPRAY WARNING IN EFFECT. OVER
2015-03-13 05:30:30>
2015-03-13 05:30:36> O~EN WATER FREEZING SPRAY~ENDI~G~
2015-03-13 05:30:40> SATURDAY [EVENING].
2015-03-13 05:30:41>
2015-03-13 05:30:41> ~
2015-03-13 05:30:43>
2015-03-13 05:30:49> G~LF ~ XPORTK~U PORT. FNEE~ING SP AY
2015-03-13 05:30:50> ~~
2015-03-13 05:31:26> WARNING IN EFFE~~~~~~{}

20150313 0600 518 $04M XXX Simiutaq/Cape Farewell,GRL 3014
2015-03-13 06:00:41> ZCZC MZ94~ 7,1?0600 UTC MAR 15
2015-03-13 06:00:44> GIEENLAND SIMIUTAQ
2015-03-13 06:00:48> NO MESSAGE ON HAND
2015-03-13 06:00:49> NNNN

20150313 0752 518 $12W NMW Astoria, OR,USA 3290
2015-03-13 07:52:31> ZCZC WA2=
2015-03-13 07:52:35> CCGD13 BNM 0217~15
2015-03-13 07:52:46> WASHIDGTON -ULAKEKWASHI~GTON SHIP CANAL ~US LAFD WASHINGTON
2015-03-13 07:52:56> 1. THE EAST [NAVIGATION] ~CSAINEL OF THWE~SR 520 FLOATING BRIDGE~ ~
2015-03-13 07:52:59> WILL BE
2015-03-13 07:53:10> TEMPORARIAY OBSTRUCTD FROM 0230 TO 1100 LNC~L ON JQE MAR KQTM ~
2015-03-13 07:53:11> DURING ~
2015-03-13 07:53:24> THIS TIME, VESSELS WITH A HEIGHT O~ LESS THAN 45 F~ET MAY CONTINUE
2015-03-13 07:53:24>
2015-03-13 07:53:37> TO~TRANSIT THROUGH ~~E~WE~ST NAVIGATION [CHANNEL]. MARINERS MAY
~~CONTACT~
2015-03-13 07:53:48> THE ~V BIG~EAGL~ O~ V~F-FM CHB~ 1~6 FOR ADDIT~ONAL~[INFORMATION].
2015-03-13 07:53:49>
2015-03-13 07:53:56> .~ :~,:3) -~ 58.3//131800Z MAR~15//
2015-03-13 07:53:57>
2015-03-13 07:53:58>
2015-03-13 07:53:59> N~NN
2015-03-13 07:54:01> BRKK
2015-03-13 07:54:26> KJ~~CJF~~U~U~~~~~~A~~SYX~~~~~Z~~~~~{}~~~~~Z~ZC ~A3~C~L
2015-03-13 07:54:27> Y~ BNM
2015-03-13 07:54:30> 8~1~-~5~ U
2015-03-13 07:54:47> O~E~O~ - CA~~UBLAMCO TOP YAQUINA I~ADKQ~~Y~~M~~{}KXL~~~ ~)~), ` ~~3~
~~

2015-03-13 07:54:50> .~~((~~5~
2015-03-13 07:54:52> ~34~ 4, 0`6~92
2015-03-13 07:55:04> ~~~,~~~{}QJ~~PZ PAR~~~R~X~ ~~~
2015-03-13 07:56:40> ~~WN~N~MN~~J~N~~~{}

20150313 0805 518 $04A NMA Miami,USA 2035
2015-03-13 08:05:16> ZCZC AA84
2015-03-13 08:05:20> CCGDSEVEN BNM 084-15
2015-03-13 08:05:26> FL-[MIAMI] HBR-FISHERMANS CHAN
2015-03-13 08:05:38> 1. FISHERMANS CHAN TRLB 7 (LLNR 10660) TEMP~RELOC FOR DREDGE
2015-03-13 08:05:40> OPS
2015-03-13 08:05:49> IN POSI 25-45-52.798N/080-09-12.585W.
2015-03-13 08:05:57> 2. CANCEL AT TIME //190400~+ .-4 15//
2015-03-13 08:05:58>
2015-03-13 08:06:00> NNNN

20150313 0810 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-03-13 08:10:59> ZCZC BA33
2015-03-13 08:11:02> BERMUDA RADIO
2015-03-13 08:11:04> 141207 2045Z
2015-03-13 08:11:16> CHUB HEAD BEACON, WEST CARDINAL MARK, THE BEACON [RACON] TRANSMITTING MORSE CHA
2015-03-13 08:11:22> RACTER C (CHAR~IE). THE RACON IS INOPERATIVE
2015-03-13 08:11:23> VNNNN

9765. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-13 13:09:34 UTC
From: roelof@...
Topic: 9462 Message: 9765

Hello all,

Improved T/A propagation.
I logged VCK, VCO, NMF, NMN and NMR.

NAVTEX 490 kHz log over 1500 km:

20150312 1801 490 $03M EAV Cabo de la Nao,ESP 1497
20150312 1849 490 $03R SVL Limnos,GRC 2147
20150312 2142 490 $01K TFA Grindavik,ISL 2045
20150312 2229 490 $03P SVK Kerkyra,GRC 1821
20150312 2239 490 $03Q SVH Irakleion,GRC 2529
20150312 2330 490 $03V 7TA Alger,ALG 1681
20150313 0000 490 $02A EAL Las Palmas,CNR 2964
20150313 0259 490 $04J VCO Sydney,CAN 4564
20150313 0310 490 $02T EAC Tarifa,ESP 1856
20150313 0342 490 $03W ICI Sellia Marina,ITA 1735
20150313 0531 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz over 1500 km:

20150312 1820 518 $03O 9HD Malta,MLT 1976
20150312 1926 518 $01U ESA Talinn,EST 1560
20150312 1952 518 $01X TFA Grindavik,ISL 2045
20150312 2013 518 $19B LGP Bodo,NOR 1839
20150312 2038 518 $03D TAH Istanbul,TUR 2205
20150312 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150312 2126 518 $03I TAN Izmir,TUR 2309
20150312 2206 518 $03M 5BA Cyprus,CYP 2970
20150312 2228 518 $03P 4XO Haifa,ISR 3307
20150312 2349 518 $09X SUZ Ismailia,EGY 3309
20150312 2350 518 $03X EAV Valencia,ESP 1497
20150313 0014 518 $03B 7TA Alger,ALG 1681
20150313 0124 518 $02I EAL Las Palmas,CNR 2964
20150313 0130 518 $03J LZW Varna,BUL 1997
20150313 0140 518 $03K SVK Kerkyra,GRC 1821
20150313 0238 518 $04Q VCO Sydney,CAN 4564
20150313 0239 518 $04Q VCO Sydney,CAN 4564
20150313 0259 518 $01R TFA Saudanes,ISL 1950
20150313 0303 518 $04R NMR San Juan,PTR 7089
20150313 0336 518 $03V ICI Sellia Marina,ITA 1737
20150313 0419 518 $19C LGV Vardo,NOR 2527
20150313 0426 518 $04C VCK Sept-Iles,CAN 4726
20150313 0450 518 $04F NMF Boston,USA 5514
20150313 0615 518 $04N NMN Portsmouth,USA 6253

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9766. NA-Log from Foristell, MO 3/13

Yahoo group: navtexdx (2015)
Date: 2015-03-13 15:41:00 UTC
From: PalmerRD@...
Topic: 9766 Message: 9766

Foristell, Missouri
Friday the 13th was very good to me. I finally logged $15L from the end of South America
for my final $15 station. My 75th Navtex station. Somewhat strange as none of the other
Chile stations were logged last night. Hope these conditions hold up for the upcoming CLE.

2015-03-13 0000 518 $04A Miami, Florida
2015-03-13 0040 518 $04E Charleston, South Carolina
2015-03-13 0102 518 $04G New Orleans, Louisiana
2015-03-13 0210 518 $04N Portsmouth, Virginia
2015-03-13 0251 518 $04R San Juan, Puerto Rico

2015-03-13 0321 518 $04U Yarmouth, Nova Scotia
2015-03-13 0342 518 $12W Astoria, Oregon
2015-03-13 0431 518 $04B Bermuda Harbour, Bermuda
2015-03-13 0531 518 $04C Riviere-au-Renard, Quebec
2015-03-13 0553 518 $12J Kodiak, Alaska

2015-03-13 0815 518 $12X Kodiak, Alaska
2015-03-13 0822 518 $12C San Francisco, California
2015-03-13 0848 518 $15L Magallanes (Punta Arenas), Chile
2015-03-13 1047 518 $12Q Long Beach, California
2015-03-13 1058 518 $12H Tofino, British Columbia

RAW LOG $12X:
<08:15:12> _BQ__ A_A___ZCZC XA07
<08:15:31> SECTOR ANCH BNM 017-15_
<08:15:36> AK_ KOD_A_ - _OODY ISLANDCHANNEL
<08:15:42> HUTCHINSON REEF LWB 4 _AELLNR 2655) PREVIOUSLY
<08:15:51> REP EXTING CHIN_ PROPERLY*__?_

RAW LOG $15L:
<08:48:29> Z_ZC LA63
<08:48:31> 1-0840 UTC MAR 2015.
<08:48:34> MAGA_LANES _ADIO/C_M
<08:48:38> _STERO 0470/14?
<08:48:42> E_EROND 11100
<08:48:52> CARLA_ELECTRONICA CL3V510
<08:48:57> FA_O I_BKRJGQDKWZ_JCD_ONIII_P_RW
<08:49:19> _D_
<08:50:12> _U
<08:50:20> ZZZZ_

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9767. Re: [navtexdx] NA-Log from Foristell, MO 3/13

Yahoo group: navtexdx (2015)
Date: 2015-03-13 17:36:17 UTC
From: John Bruce McCreath
Topic: 9766 Message: 9767

Hi Dick....congrats on your Chile decode! I just came from Google Maps distance calculator where I
found that you are almost 600 miles south-west of my QTH. That sure makes for quite a difference
in the stations that we log on a given night. I was quite thrilled to see that I'd logged both St. Johns,
NL and Greenland, as well as Astoria, OR overnight. To have a good path both east and west of
here at roughly the same time is rare!

73, Bruce, VE3EAR

9768. Re: [navtexdx] NA-Log from Foristell, MO 3/13

Yahoo group: navtexdx (2015)
Date: 2015-03-13 21:10:55 UTC
From: Dirk Claessens
Topic: 9766 Message: 9768

Hello Dick,
Amazing DX, congratulations!Here in Europe, South-African stations (Durban, Cape Town ~9500km) have never been logged on REU, the path is 90% over land.
Foristell - Magalanes is on a path mainly over sea, that has to be the reason I guess.But it remains amazing!

Best regards - Dirk

From: "PalmerRD@... [navtexdx]" <navtexdx@yahoogroups.com>
To: NAVTEXDX@yahoogroups.com
Sent: Friday, March 13, 2015 4:41 PM
Subject: [navtexdx] NA-Log from Foristell, MO 3/13

Foristell, Missouri Friday the 13th was very good to me. I finally logged $15L from the end of South America for my final $15 station. My 75th Navtex station. Somewhat strange as none of the other Chile stations were logged last night. Hope these conditions hold up for the upcoming CLE. RAW LOG $15L:<08:48:29> Z_ZC LA63
<08:48:31> 1-0840 UTC MAR 2015.
<08:48:34> MAGA_LANES _ADIO/C_M
<08:48:38> _STERO 0470/14?
<08:48:42> E_EROND 11100
<08:48:52> CARLA_ELECTRONICA CL3V510
<08:48:57> FA_O I_BKRJGQDKWZ_JCD_ONIII_P_RW
<08:49:19> _D_
<08:50:12> _U
<08:50:20> ZZZZ_
Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9769. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-14 10:35:24 UTC
From: david
Topic: 9398 Message: 9769

An awful lot of fractional decodes made it difficult to claim many stations.
Lots of powerful locals, of course. These are the only ones that survived
the cut:-

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 14, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150313 1940 490 $02W EAR Coruna,ESP 1430
20150313 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20150313 2303 490 $03S FRL La Garde,FRA 1571
20150313 2313 490 $02T EAC Tarifa,ESP 2205
20150313 2340 490 $02W EAR Coruna,ESP 1430
20150314 0050 490 $01E TFA Saudanes,ISL 1306
20150314 0102 490 $02G CTV Monsanto,POR 1970
20150314 0142 490 $01K TFA Grindavik,ISL 1306
20150314 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150314 0340 490 $02W EAR Coruna,ESP 1430
20150314 0407 490 $02A EAL Las Palmas,CNR 3110
20150314 0542 490 $01K TFA Grindavik,ISL 1306

20150313 1920 518 $03U IQM Mondolfo,ITA 1874
20150313 2320 518 $03U IQM Mondolfo,ITA 1874
20150313 2341 518 $03W FRL LaGarde,FRA 1571
20150313 2351 518 $03X EAV Valencia,ESP 1972
20150313 2353 518 $01X TFA Grindavik,ISL 1306
20150314 0031 518 $02D EAR Coruna,ESP 1430
20150314 0113 518 $01J SAA Gislovshammar,SWE 1218
20150314 0240 518 $03Q 9AS Split,via Mondolfo 1874
20150314 0250 518 $02R CTV251 Monsanto,POR 1934
20150314 0322 518 $01U ESA Talinn,EST 1786
20150314 0359 518 $01X TFA Grindavik,ISL 1306
20150314 0402 518 $02R CTV251 Monsanto,POR 1970
20150314 0431 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David, GM8XBZ

9770. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-14 10:53:23 UTC
From: roelof@...
Topic: 9462 Message: 9770

Hello all,

NAVTEX 490 kHz log over 1500 km:

20150313 2114 490 $02G CTA Penalva,POR 1735
20150313 2142 490 $01K TFA Grindavik,ISL 2045
20150313 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150313 2231 490 $03P SVK Kerkyra,GRC 1821
20150313 2242 490 $03Q SVH Irakleion,GRC 2529
20150313 2253 490 $03R SVL Limnos,GRC 2147
20150313 2347 490 $03W ICI Sellia Marina,ITA 1735
20150314 0050 518 $01E TFA Saudanes,ISL 1950
20150314 0259 490 $04J VCO Sydney,CAN 4564
20150314 0330 490 $03V 7TA Alger,ALG 1681

NAVTEX 518 kHz over 1500 km:

20150313 1845 518 $19B LGP Bodo,NOR 1839
20150313 1848 518 $19C LGV Vardo,NOR 2527
20150313 1926 518 $01U ESA Talinn,EST 1560
20150313 1952 518 $01X TFA Grindavik,ISL 2045
20150313 2000 518 $03A UDN Novorossiysk,RUS 2623
20150313 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150313 2139 518 $03K SVK Kerkyra,GRC 1821
20150313 2149 518 $03L SVL Limnos,GRC 2147
20150313 2158 518 $03M 5BA Cyprus,CYP 2970
20150313 2220 518 $03O 9HD Malta,MLT 1976
20150313 2231 518 $03P 4XO Haifa,ISR 3307
20150313 2337 518 $03V ICI Sellia Marina,ITA 1737
20150313 2351 518 $03X EAV Valencia,ESP 1497
20150314 0050 518 $03F TAL Antalya,TUR 2706
20150314 0121 518 $02I EAL Las Palmas,CNR 2964
20150314 0123 518 $03I TAN Izmir,TUR 2309
20150314 0130 518 $03J LZW Varna,BUL 1997
20150314 0238 518 $04Q VCO Sydney,CAN 4564
20150314 0239 518 $04Q VCO Sydney,CAN 4564
20150314 0242 518 $04Q VCO Sydney,CAN 4564
20150314 0243 518 $04Q VCO Sydney,CAN 4564
20150314 0300 518 $01R TFA Saudanes,ISL 1950
20150314 0402 518 $02R CTA Penalva,POR 1735
20150314 0410 518 $03B 7TA Alger,ALG 1681
20150314 0557 518 $02F CTH Sao Miguel,AZR 2736

Best regards,
Roelof
==========

From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9771. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-03-14 13:31:31 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9771

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150314 0651 518 $04R NMR San Juan,PTR 3129
20150314 0749 518 $12W NMW Astoria, OR,USA 3290

RAW LOG
---
20150314 0651 518 $04R NMR San Juan,PTR 3129
2015-03-14 06:51:15> ZCZC RA78
2015-03-14 06:51:20> CG SECTOR SAN JUAN BNM 031-15
2015-03-14 06:51:26> W INDIES-PR-BAHIA DE GUAYANILLA
2015-03-14 06:51:39> 1. BAHIA DE GUAYANILLA LB2 (LLNR 32085) REP AS SHOWING IMPROPER
2015-03-14 06:51:40>
2015-03-14 06:51:44> CHARACTERISTICS.
2015-03-14 06:51:50> CX AT TIME//190400Z MAR 15//
2015-03-14 06:51:52>
2015-03-14 06:51:53> NNNN

---
20150314 0749 518 $12W NMW Astoria, OR,USA 3290
2015-03-14 07:49:34> ZCZC WA58
2015-03-14 07:49:35> CCGD13 BN
2015-03-14 07:49:47> H~. 8~~~~7~~{}TON - PUGET SOUND - SEATTLE TO OLYMG~A
2015-03-14 07:49:58> 1. POINT DEFIANCE~LIGHT ~KLLNR ~QUWQTLHAS BEEN [RESTORED] TO ITS ~~
2015-03-14 07:49:58>
2015-03-14 07:50:07> A~VERTIS~D D~MINALVRANLE M~ ~IX [NAUTICAL] MILES~
2015-03-14 07:50:15> 1. CANCEL~AT TIME//19~60~Z~MRXQTXW~ ~W~
2015-03-14 07:50:16> ~~~
2015-03-14 07:50:50> ~N~N~~U~K~J~~{}A H~CD L~R
2015-03-14 07:50:50> ~.
2015-03-14 07:52:33> 12. ,~~~~,`~~{}AZ~~AHMAA~A~J~M~~~{}DK~IIV~HBQ~~~~K~{}SX~
E~W~~PL~D~E~~~~{}Y~W
2015-03-14 07:52:37> WOI~T~~~~C~{}U
2015-03-14 07:52:37> VXE
2015-03-14 07:53:24> CA~ CEE~~~V~~~{}
```

9772. Navtex log from Antwerp,BEL 20150314

Yahoo group: navtexdx (2015)
Date: 2015-03-14 15:22:18 UTC
From: Dirk Claessens
Topic: 9772 Message: 9772

```
Hi all,
Daily log over 1500 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150313 1845 518 $19B LGP Bodo,NOR                    1865
20150313 1848 518 $19C LGV Vardo,NOR                   2541
20150313 2053 518 $03F TAL Antalya,TUR                 2633
20150313 2110 518 $01H SAH Bjuroklubb,SWE              1764
20150313 2139 518 $03K SVK Kerkyra,GRC                 1748
20150313 2149 518 $03L SVL Limnos,GRC                  2074
20150313 2151 518 $20L UGE Arkhangelsk,RUS             2534
20150313 2158 518 $03M 5BA Cyprus,CYP                  2897
20150313 2337 518 $03V ICI Sellia Marina,ITA           1665
20150313 2352 518 $01X TFA Grindavik,ISL               2114
20150314 0038 518 $03D TAH Istanbul,TUR                2133
20150314 0039 518 $03E TAF Samsun,TUR                  2659
20150314 0121 518 $03I TAN Izmir,TUR                   2236
20150314 0136 518 $03J LZW Varna,BUL                   1927
20150314 0402 518 $02R CTA Penalva,POR                 1744
```

9773. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-14 15:27:10 UTC
From: Vincent Schriel
Topic: 9427 Message: 9773

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150313 1952 518 $01X TFA Grindavik,ISL 2047
20150313 2014 518 $19B LGP Bodo,NOR 1781
20150313 2017 518 $19C LGV Vardo,NOR 2462
20150313 2050 518 $03F TAL Antalya,TUR 2673
20150313 2110 518 $01H SAH Bjuroklubb,SWE 1688
20150313 2137 518 $03J LZW Varna,BUL 1952
20150313 2149 518 $03L SVL Limnos,GRC 2116
20150313 2158 518 $03M 5BA Cyprus,CYP 2934
20150313 2337 518 $03V ICI Sellia Marina,ITA 1730
20150313 2353 518 $01X TFA Grindavik,ISL 2047
20150314 0051 518 $03F TAL Antalya,TUR 2673
20150314 0120 518 $03I TAN Izmir,TUR 2279
20150314 0130 518 $03J LZW Varna,BUL 1952
20150314 0149 518 $03L SVL Limnos,GRC 2116
20150314 0159 518 $03M 5BA Cyprus,CYP 2934
20150314 0239 518 $04Q VCO Sydney,CAN 4609
20150314 0243 518 $04Q VCO Sydney,CAN 4609
20150314 0259 518 $01R TFA Saudanes,ISL 1939
20150314 0337 518 $03V ICI Sellia Marina,ITA 1730
20150314 0359 518 $01X TFA Grindavik,ISL 2047

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150313 1952 518 $01X TFA Grindavik,ISL 2047
2015-03-13 19:52:31 66> ZCZC XB67
2015-03-13 19:52:35 67> GREENLAND VIA GRINDAVIK
2015-03-13 19:52:37 68> WARNING NUMBER 285
2015-03-13 19:52:41 68> STORM WARNING FOR:
2015-03-13 19:52:42 68> APUTITEEQ:
2015-03-13 19:52:45 68> NE 35M/S.
2015-03-13 19:52:47 67> KULUSUK:
2015-03-13 19:52:49 68> NNE 35.
2015-03-13 19:52:51 69> GALE WARNING FOR:
2015-03-13 19:52:54 69> DANEBORG:
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2015-03-13 19:52:55 70> NNE 20.
2015-03-13 19:52:56 70> KANGIKAJIK:
2015-03-13 19:52:59 70> NNE 23.
2015-03-13 19:53:00 71> TIMMIARMIUT:
2015-03-13 19:53:01 71> N 20.
2015-03-13 19:53:05 71> NUNAP ISUATA KANGIA:
2015-03-13 19:53:06 71> NW 20.
2015-03-13 19:53:10 72> NUNAP ISUATA KITAA:
2015-03-13 19:53:11 71> NW 20.
2015-03-13 19:53:13 70> NUNARSUIT:
2015-03-13 19:53:15 72> NW 23.
2015-03-13 19:53:16 72> NARSALIK:
2015-03-13 19:53:18 71> NW 20.
2015-03-13 19:53:20 71> MEQQUITSOQ:
2015-03-13 19:53:21 71> NNW 15.
2015-03-13 19:53:23 72> ATTU:
2015-03-13 19:53:24 71> NNW 15.
2015-03-13 19:53:25 72> KIATAK:
2015-03-13 19:53:26 71> N 18.
2015-03-13 19:53:28 71> NNNN

20150313 2014 518 $19B LGP Bodo,NOR 1781
2015-03-13 20:14:00 20> ZCZC BA82
2015-03-13 20:14:04 20> 111344 UTC FEB 15
2015-03-13 20:14:07 15> NORWEGIAN NAV. WN~ 184/2015
2015-03-13 20:14:07 15>
2015-03-13 20:14:10 14> CHART 76
2015-03-13 20:14:12 14> AREA LANGOEY VESTSIDE
2015-03-13 20:14:14 12>
2015-03-13 20:14:23 14> YTRE ROERFAL~ LIGHTBUOY 68-41.4N 0~4-21.1E OFF
STATION.
2015-03-13 20:14:23 14> NNNN

20150313 2017 518 $19C LGV Vardo,NOR 2462
2015-03-13 20:17:24 12> ZCZC CA19
2015-03-13 20:17:28 19> 091310 UTC MAR 15
2015-03-13 20:17:31 19> NORWEGIAN NAV. WNG 260/2~153
2015-03-13 20:17:31 19>
2015-03-13 20:17:34 18> :#-45 105
2015-03-13 20:17:36 17> AERA PORSANGERFJORDEN
2015-03-13 20:17:38 14>
2015-03-13 20:17:48 17> TEMPORARY GUNMERYFIRING FIELD PORSANGER
ESTABLISHED WITHIN THE FOLLOWING POSI
2015-03-13 20:17:49 24> TIONS:
2015-03-13 20:17:54 29> 1: 70-33,0N 025-18,0E
2015-03-13 20:17:58 33> 2: 70-31,0N 025-40,0E
2015-03-13 20:18:02 28> 3: 70-37,0N 025-48,0E
2015-03-13 20:18:05 22> 4: 70-37,0N 025-26,0E
2015-03-13 20:18:12 23> GUNNERY FIRING FIELD CAN BE ACTIVATED:

```
2015-03-13 20:18:19 22> 11 MAR 2015-14 MAR 2015 0600UTC-2000UTC
2015-03-13 20:18:19 22> NNNN

---
20150313 2050 518 $03F TAL Antalya,TUR 2673
2015-03-13 20:50:23 19> ZCZC DA66
2015-03-13 20:50:25 20> 131225 UTC MAR 15
2015-03-13 20:50:29 26> ANTALYA TURK RADIO
2015-03-13 20:50:32 26> NAVTEX N/W NR:253/15
2015-03-13 20:50:41 31> INOPRERATIVE ATON IN ON 13 MAR 15 LISTED BELOW
2015-03-13 20:50:41 31>
2015-03-13 20:50:44 27> AREA NAME POSITION
2015-03-13 20:50:52 25> ---------------------------------------------
2015-03-13 20:50:54 29> MEDITERRANEAN SEA
2015-03-13 20:51:05 30> ADANA FISHING HARBOUR BREAKWATER LIGHT 36 46 10
N 035 47 80 E
2015-03-13 20:51:12 34> AKDENIZ SARIBELEN LIGHT BUOY 36 11 40 N 029 28 50 E
2015-03-13 20:51:13 37>
2015-03-13 20:51:13 37> NNNN

---
20150313 2110 518 $01H SAH Bjuroklubb,SWE 1688
2015-03-13 21:10:11 09> ZCZC HB80
2015-03-13 21:10:14 07> 131610 UTC~~AR
2015-03-13 21:10:18 08> BALTIC~S~A M~T WARNINGS
2015-03-13 21:10:20 08> NEAR~GALE WARNING
2015-03-13 21:10:26 12> BAH~~FTBOTHNIE: SW [ABOUT] ~QT M
2015-03-13 21:10:29 15> S. [TONIGHT] DECR.
2015-03-13 21:10:30 12> ~~NN

---
20150313 2137 518 $03J LZW Varna,BUL 1952
2015-03-13 21:37:40 04>
2015-03-13 21:37:42 04> #+~+:~ -61
2015-03-13 21:37:45 06> 1317~05E~CKN~~ ~QR
2015-03-13 21:37:49 04> VARNA RADIO NAVWARN 394/~4
2015-03-13 21:37:54 04> A [SPECIAL]~ELLOW~LIGH~ BUOY, FOR
2015-03-13 21:37:59 05> MONITORING~OF ENVIRZN~~NT, WI~~
2015-03-13 21:38:05 05> H~HARA~T~RISTIC~C HELLOW~LIGHL WITHNPER~OD
2015-03-13 21:38:11 06> H5 F~C. IS PO~TIONED IN POINT WITH
2015-03-13 21:38:18 08> COORDINATES: 43 05,8(8 N 027~95,767 E.
2015-03-13 21:38:24 08> THE [REGION] [AROUND] THE~BU~Y WITH R=200M.
2015-03-13 21:38:29 08> IS PROHIBIGED FOI [NAVIGATION].~NNNN

---
20150313 2149 518 $03L SVL Limnos,GRC 2116
2015-03-13 21:49:34 73> ZCZC LA11
2015-03-13 21:49:38 71> 131750 UTC MAR 15
2015-03-13 21:49:42 70> LIMNOS RADIO NAVWARN 64/15
2015-03-13 21:49:47 70> SUMMARY OF NAVWARNS IN FORCE
2015-03-13 21:49:51 71> AT 131750 UTC MAR 15:
```

```
2015-03-13 21:49:56 71> 2015: 62,61,47,43,35,24,3,2,1.
2015-03-13 21:49:58 69> 2014: 350.
2015-03-13 21:49:59 65> 2013: 312.
2015-03-13 21:50:04 57> CANCEL THIS MSG 201750 UTC MAR 15
2015-03-13 21:50:06 58> NNNN

---
20150313 2158 518 $03M 5BA Cyprus,CYP 2934
2015-03-13 21:58:52 08> ZCZC ME26
2015-03-13 21:58:57 07> ~3 1600 U.T.C. MAR 2015
2015-03-13 21:59:04 10> CYPRUSRADIO WEATHER FORECAST FORR
2015-03-13 21:59:07 08> THE EADTERN MEDITERRANEAN
2015-03-13 21:59:07 08>
2015-03-13 21:59:11 07> PART 1: NO ~ALE
2015-03-13 21:59:11 07>
2015-03-13 21:59:14 05> CART ~WC SYNOPSIS
2015-03-13 21:59:21 05> LF [SURFACE] WEATHER ~HAAT ~QEQWPP U.T.C.
2015-03-13 21:59:25 05> LOW [PRESSURE] [CENTER] ~Q~~
2015-03-13 21:59:31 10> H~A OVRR SOUTHWEST ASIA MINOR AND~HI~H
2015-03-13 21:59:38 14> PRESSU~E~CENTER 1017HPA NORTHEAST OF SYRIA
2015-03-13 21:59:38 14>
2015-03-13 21:59:50 12> PART 3: FORECAST FOR 24 HOURS FROM 13 1800 TO 14
1800~ 7.T.C.
2015-03-13 21:59:54 24> WIND IN BEAUFORT SCALE
2015-03-13 21:59:54 24>
2015-03-13 21:59:56 23> SOUTHEAST KRITIKO:
2015-03-13 22:00:03 32> ISOLATED SHOWERS MAINLY NORTH PART
2015-03-13 22:00:27 82> SOUTHWEST TO NORTHWEST ~~~~~~{}

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20150313 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-03-13 23:37:20 44> ZCZC VA38
2015-03-13 23:37:23 47> 132330 UTC MAR 15
2015-03-13 23:37:25 49> SELLIA MARINA RADIO
2015-03-13 23:37:26 53>
2015-03-13 23:37:31 54> COASTAL WARNING NR.096/15 MAR 12
2015-03-13 23:37:37 61> MERIDIONAL IONIAN SEA ZONE - AUGUSTA
2015-03-13 23:37:45 68> SIGNALLED LIGHTHOUSE DROMOGIGGIA FOR UPPER
ALIGNMENT AT
2015-03-13 23:37:54 63> THE ENTRANCE OF AUGUSTA HARBOUR (I.L.2832) IS
WORKING.
2015-03-13 23:38:03 57> MARISICILIA COASTAL WARNING 095/15 MAR 11 IS
CANCELLED.
2015-03-13 23:38:03 57> NNNN

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20150313 2353 518 $01X TFA Grindavik,ISL 2047
2015-03-13 23:53:35 71> ZCZC XB69
2015-03-13 23:53:39 70> GREENLAND VIA GRINDAVIK
2015-03-13 23:53:42 70> WARNING NUMBER 286
2015-03-13 23:53:45 71> STORM WARNING FOR:
```

```
2015-03-13 23:53:47 72> APUTITEEQ:
2015-03-13 23:53:50 73> NORTHEAST 30 M/S.
2015-03-13 23:53:52 72> KULUSUK:
2015-03-13 23:53:55 73> NORTHEAST 30.
2015-03-13 23:53:57 74> GALE WARNING FOR:
2015-03-13 23:53:59 74> DANEBORG:
2015-03-13 23:54:02 74> SOUTHEAST 20 M/S.
2015-03-13 23:54:05 74> KANGIKAJIK:
2015-03-13 23:54:07 74> NORTHNORTHEAST 20.
2015-03-13 23:54:10 75> TIMMIARMIUT:
2015-03-13 23:54:12 75> SOUTHSOUTHWEST 23
2015-03-13 23:54:16 76> NUNAP ISUATA KANGIA:
2015-03-13 23:54:19 77> WESTNORTHWEST 20.
2015-03-13 23:54:23 76> NUNAP ISUATA KITAA:
2015-03-13 23:54:25 77> NORTHWEST 20.
2015-03-13 23:54:26 77> NUNARSUIT:
2015-03-13 23:54:29 78> NORTHWEST 20.
2015-03-13 23:54:31 78> NARSALIK:
2015-03-13 23:54:34 77> NORTHWEST 20.
2015-03-13 23:54:35 77> MEQQUITSOQ:
2015-03-13 23:54:39 78> NORTHTHNORTHWEST 15.
2015-03-13 23:54:40 78> ATTU:
2015-03-13 23:54:43 79> NORTHNORTHWEST 15.
2015-03-13 23:54:45 79> UIFFAQ:
2015-03-13 23:54:48 80> NORTHNORTHWEST 15.
2015-03-13 23:54:49 78> KIATAK:
2015-03-13 23:54:52 79> NORTH 18.
2015-03-13 23:54:52 79>
2015-03-13 23:54:52 79>
2015-03-13 23:54:53 80> NNNN

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20150314 0051 518 $03F TAL Antalya,TUR 2673
2015-03-14 00:51:27 52> ZCZC FA63
2015-03-14 00:51:30 49> 101328 UTC MAR 15
2015-03-14 00:51:34 46> ANTALYA TURK RADIO
2015-03-14 00:51:37 42> NAVTEX N/W NR:239/15
2015-03-14 00:51:37 42>
2015-03-14 00:51:42 38> 1)~NAVIGATIONAL WARNINGS IN
2015-03-14 00:51:48 21> FORCE AS OF 10 MAR 15 AT~ 0900Z
2015-03-14 00:51:49 19> T
2015-03-14 00:51:54 29> 2~13 SERIES: 021, 440 AND 652
2015-03-14 00:51:54 29>
2015-03-14 00:51:59 28> 2014 SERIES: 010, 042, 164, 371, 528
2015-03-14 00:52:06 13> 535, 616, 778, 779, 825, 882, 991, 1018
2015-03-14 00:52:09 10> 1065, 1076 AND 1077
2015-03-14 00:52:10 10>
2015-03-14 00:52:15 08> 2015~SERIES: 016, 060, 117, 131
2015-03-14 00:52:20 12> 160,19,208,2~9,228,221~~2,22~~2~6~
2015-03-14 00:53:01 09> 229,2~~,~31~2~~{}HX~K~NO~PS~VW~~M~~~{}QG~AWP~GL
```

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RAB~H~~ZZN~F~~E~~
2015-03-14 00:53:14 35> KB~:3&~( ?((3~&31?:3BKJQAZ~
3&)~UB?3~,?(~JQBI$~)?-~~ $~3~1~?-~~~?~~?(3&EQB~~~
2015-03-14 00:53:16 39> ~~~{}
2015-03-14 00:53:16 39>
2015-03-14 00:53:17 41> NNNN

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20150314 0120 518 $03I TAN Izmir,TUR 2279
2015-03-14 01:20:39 48> {}KKKKKWQE12103{}UTC MAR 15
2015-03-14 01:20:41 45> IZMIR TURK RADIO
2015-03-14 01:20:45 45> NAVTEX N/W NR: 249/15
2015-03-14 01:20:45 45>
2015-03-14 01:20:47 47> AEGEAN SEA
2015-03-14 01:20:47 47>
2015-03-14 01:20:52 47> DANGEROUS WRECK REPORTED IN
2015-03-14 01:20:56 38> 39 07.83N 026 43.20E
2015-03-14 01:20:56 38>
2015-03-14 01:20:59 40> CAETION ADVISED.
2015-03-14 01:20:59 40>
2015-03-14 01:21:00 45> NNNN

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20150314 0130 518 $03J LZW Varna,BUL 1952
2015-03-14 01:30:12 24> ZCZC JA50
2015-03-14 01:30:14 34> 041330 UTC NOV 14
2015-03-14 01:30:19 32> VARNA RADIO NAVWARN 384/14
2015-03-14 01:30:23 33> BELENSKI LIGHT HOUSE:
2015-03-14 01:30:28 32> 42 51,3 N 027 54,2 E - [UNLIT].
2015-03-14 01:30:28 32> NNNN

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20150314 0149 518 $03L SVL Limnos,GRC 2116
2015-03-14 01:49:49 74> ZCZC LA12
2015-03-14 01:49:53 72> 130100 UTC MAR 15
2015-03-14 01:49:56 71> LIMNOS RADIO NAVWARN 65/15
2015-03-14 01:50:01 69> BOAT AT WIDER SEA AREA EAST FROM
2015-03-14 01:50:07 66> AIRPORT OF LESVOS ISL ONE
2015-03-14 01:50:28 71> MAN OEO~Z

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20150314 0159 518 $03M 5BA Cyprus,CYP 2934
2015-03-14 01:59:34 65> ZCZC ME26
2015-03-14 01:59:39 62> 13 1600 U.T.C. MAR 2015
2015-03-14 01:59:45 60> CYPRUSRADIO WEATHER FORECAST FOR
2015-03-14 01:59:49 65> THE EASTERN MEDITERRANEAN
2015-03-14 01:59:49 65>
2015-03-14 01:59:52 60> PART 1: NO GALE
2015-03-14 01:59:53 62>
2015-03-14 02:00:03 64> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 131200
U.T.C.
```

2015-03-14 02:00:24 84> LOW PRESSURE C

20150314 0239 518 $04Q VCO Sydney,CAN 4609
2015-03-14 02:39:32 13> ZCZC QA5~~140244UTC
2015-03-14 02:39:36 11> NOTSHIPUMV~ E~QR
2015-03-14 02:39:41 10> SABLTTISLAM~~CHA~T~4098 WAVE BUOY
2015-03-14 02:39:47 13> [DEPLOYED] INVV~E TWMOW~N ~6~ 12.10W.
2015-03-14 02:39:53 15> ~OO~~N~ [MARKED] BY TWO ~ED [NORWEGIAN]
2015-03-14 02:39:59 13> BUOYS IN~43 5~~92N 060 1~~15W~~
2015-03-14 02:39:59 13>
2015-03-14 02:40:03 20> COTSHIP [SYDNEY]
2015-03-14 02:40:03 20>
2015-03-14 02:40:15 79> LO~~~~~~{}

20150314 0243 518 $04Q VCO Sydney,CAN 4609
2015-03-14 02:43:25 23> ZCZC QA~2
2015-03-14 02:43:28 28> 1402~8UTC
2015-03-14 02:43:30 24> [NOTSHIP] M5~-
2015-03-14 02:43:36 22> ~EF~EC~IVE 111400UTC JANUARY 2015 AND~
2015-03-14 02:43:43 23> INTIL FURTHER NOTICE~TRA~SIT [THROUGH]
2015-03-14 02:43:47 22> THE STRAIT OF B~LAE ISLE NOT
2015-03-14 02:43:53 18> ~ECOMMENDED~DUE TO I~E [FORMATION]
2015-03-14 02:43:53 18>
2015-03-14 02:43:54 20> E~D
2015-03-14 02:43:55 17>
2015-03-14 02:43:55 17>
2015-03-14 02:43:58 24> LO0011A1
2015-03-14 02:43:59 24> NNNN~

20150314 0259 518 $01R TFA Saudanes,ISL 1939
2015-03-14 02:59:57 25> ZCZC RB72
2015-03-14 03:00:00 24> GREENLAND VIA SAUDANES

20150314 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-03-14 03:37:20 68> ZCZC VA38
2015-03-14 03:37:23 68> 140330 UTC MAR 15
2015-03-14 03:37:26 69> SELLIA MARINA RADIO
2015-03-14 03:37:26 69>
2015-03-14 03:37:31 63> COASTAL WARNING NR.096/15 MAR 12
2015-03-14 03:37:37 67> MERIDIONAL IONIAN SEA ZONE - AUGUSTA
2015-03-14 03:37:45 69> SIGNALLED LIGHTHOUSE DROMOGIGGIA FOR UPPER
ALIGNMENT AT
2015-03-14 03:37:54 69> THE ENTRANCE OF AUGUSTA HARBOUR (I.L.2832) IS
WORKING.
2015-03-14 03:38:02 68> MARISICILIA COASTAL WARNING 095/15 MAR 11 IS
CANCELLED.
2015-03-14 03:38:04 69> NNNN

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20150314 0359 518 $01X TFA Grindavik,ISL 2047
2015-03-14 03:59:33 76> ZCZC XB71
2015-03-14 03:59:37 76> GREENLAND VIA GRINDAVIK
2015-03-14 03:59:39 77> WARNING NUMBER 287
2015-03-14 03:59:43 76> STORM WARNING FOR:
2015-03-14 03:59:44 76> APUTITEEQ:
2015-03-14 03:59:49 78> EAST 23, SATURDAY 25 M/S.
2015-03-14 03:59:52 77> TIMMIARMIUT:
2015-03-14 03:59:54 77> SOUTHSOUTHWEST 25.
2015-03-14 03:59:58 77> GALE WARNING FOR:
2015-03-14 03:59:59 76> KULUSUK:
2015-03-14 04:00:02 77> NORTHEAST 23.
2015-03-14 04:00:06 77> NUNAP ISUATA KANGIA:
2015-03-14 04:00:07 76> WEST 20.
2015-03-14 04:00:09 76> NUNAP ISUATA KITAA:
2015-03-14 04:00:13 77> WESTNORTHWEST 18.
2015-03-14 04:00:13 77>
2015-03-14 04:00:14 77> NNNN
```

9774. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-14 15:37:30 UTC
From: Mike Thayne
Topic: 6159 Message: 9774

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150313 1920 518 $03U IQM Mondolfo,ITA 1632
20150313 1926 518 $01U ESA Talinn,EST 1613
20150313 1952 518 $01X TFA Grindavik,ISL 1527
20150313 2010 518 $19B LGP Bodo,NOR 1580
20150313 2017 518 $19C LGV Vardo,NOR 2333
20150313 2139 518 $03K SVK Kerkyra,GRC 2333
20150313 2144 518 $20L UGE Arkhangelsk,RUS 2506
20150313 2151 518 $20L UGE Arkhangelsk,RUS 2506
20150313 2212 518 $03M 5BA Cyprus,CYP 3445
20150313 2231 518 $03P 4XO Haifa,ISR 3786
20150313 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150313 2320 518 $03U IQM Mondolfo,ITA 1632
20150313 2337 518 $03V ICI Sellia Marina,ITA 2255
20150314 0036 518 $03D TAH Istanbul,TUR 2663
20150314 0055 518 $03F TAL Antalya,TUR 3188
20150314 0056 518 $03F TAL Antalya,TUR 3188
20150314 0140 518 $03K SVK Kerkyra,GRC 2333
20150314 0205 518 $03M 5BA Cyprus,CYP 3445
20150314 0207 518 $03M 5BA Cyprus,CYP 3445
20150314 0238 518 $04Q VCO Sydney,CAN 4136
20150314 0239 518 $04Q VCO Sydney,CAN 4136
20150314 0241 518 $04Q VCO Sydney,CAN 4136
20150314 0241 518 $04Q VCO Sydney,CAN 4136
20150314 0243 518 $04Q VCO Sydney,CAN 4136
```

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RAW LOG
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20150313 1920 518 $03U IQM Mondolfo,ITA 1632
2015-03-13 19:20:15 25> ZCZC UE67
2015-03-13 19:20:17 24> 131920 UTC MAR 15
2015-03-13 19:20:20 25> MONDOLFO RADIO
2015-03-13 19:20:20 25>
2015-03-13 19:20:31 32> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME
METEOROLOGY CENTRE A
```

```
2015-03-13 19:20:35 29> T 18/UTC OF 13/03/2015
2015-03-13 19:20:41 15> AND VALID UP TO 06/UTC OF 14/03/2015

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20150313 1926 518 $01U ESA Talinn,EST 1613
2015-03-13 19:26:04 04> ZCZC UA36
2015-03-13 19:26:06 02> 030650 UTC JAN
2015-03-13 19:26:10 02> BALTIC SEA NAV WARN 005
2015-03-13 19:26:14 03> ALL AREAS.
2015-03-13 19:26:19 05> DUE TO WINTER CONDITIONS BUOYS COULD
2015-03-13 19:26:25 02> BE WITHDRAWN OR MOVED FROM CHARTED
2015-03-13 19:26:30 02> POSITIONS. LIGHTS COULD BE UNRELIABLE
2015-03-13 19:26:38 02> DUE TO ICE AND SNOW. CAUTION ADVISED.
2015-03-13 19:26:38 02> NNNN

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20150313 1952 518 $01X TFA Grindavik,ISL 1527
2015-03-13 19:52:31 16> ZCZC XB67
2015-03-13 19:52:33 10> GREENLAND VIA GRINDAVIK
2015-03-13 19:52:37 11> WARNING NUMBER 285
2015-03-13 19:52:40 11> STORM WARNING FOR:
2015-03-13 19:52:42 08> APUTITEEQ:
2015-03-13 19:52:45 11> NE 35M/S.
2015-03-13 19:52:46 11> KULUSUK:
2015-03-13 19:52:47 08> NNE 35.
2015-03-13 19:52:51 06> GALE WARNING FOR:
2015-03-13 19:52:52 07> DANEBORG:
2015-03-13 19:52:54 06> NNE 20.
2015-03-13 19:52:56 09> KANGIKAJIK:
2015-03-13 19:52:57 07> NNE 23.
2015-03-13 19:53:00 06> TIMMIARMIUT:
2015-03-13 19:53:01 04> N 20.
2015-03-13 19:53:05 03> NUNAP ISUATA KANGIA:
2015-03-13 19:53:06 02> NW 20.
2015-03-13 19:53:09 02> NUNAP ISUATA KITAA:
2015-03-13 19:53:10 01> NW 20.
2015-03-13 19:53:12 03> NUNARSUIT:
2015-03-13 19:53:14 03> NW 23.
2015-03-13 19:53:15 04> NARSALIK:
2015-03-13 19:53:17 05> NW 20.
2015-03-13 19:53:19 04> MEQQUITSOQ:
2015-03-13 19:53:20 03> NNW 15.
2015-03-13 19:53:21 02> ATTU:
2015-03-13 19:53:24 02> NNW 15.
2015-03-13 19:53:25 03> KIATAK:
2015-03-13 19:53:26 02> N 18.
2015-03-13 19:53:28 03> NNNN

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20150313 2010 518 $19B LGP Bodo,NOR 1580
2015-03-13 20:10:44 02> ZCZC BA46
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2015-03-13 20:10:48 01> 091828 UTC MAR 15
2015-03-13 20:10:53 01> NORWEGIAN NAV. WNG 261/2015
2015-03-13 20:10:53 01>
2015-03-13 20:10:55 03> CHART 79
2015-03-13 20:10:57 02> AREA BJARKOEY
2015-03-13 20:10:57 02>
2015-03-13 20:11:05 02> TROLLNESGRUNNEN LIGHT 69-1.0N 016-33.3E IS UNLIT.
2015-03-13 20:11:06 01> NNNN

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20150313 2017 518 $19C LGV Vardo,NOR 2333
2015-03-13 20:17:24 01> ZCZC CA19
2015-03-13 20:17:26 03> 091310 UTC MAR 15
2015-03-13 20:17:31 05> NORWEGIAN NAV. WNG 260/2015
2015-03-13 20:17:31 05>
2015-03-13 20:17:34 04> CHART 105
2015-03-13 20:17:36 06> AERA PORSANGERFJORDEN
2015-03-13 20:17:36 06>
2015-03-13 20:17:48 03> TEMPORARY GUNNERYFIRING FIELD PORSANGER ESTABLISHED WITHIN THE
FOLLOWING POSI
2015-03-13 20:17:49 02> TIONS:
2015-03-13 20:17:53 03> 1: 70-33,0N 025-18,0E
2015-03-13 20:17:56 05> 2: 70-31,0N 025-40,0E
2015-03-13 20:18:02 02> 3: 70-37,0N 025-48,0E
2015-03-13 20:18:05 01> 4: 70-37,0N 025-26,0E
2015-03-13 20:18:12 02> GUNNERY FIRING FIELD CAN BE ACTIVATED:
2015-03-13 20:18:18 03> 11 MAR 2015-14 MAR 2015 0600UTC-2000UTC
2015-03-13 20:18:19 02> NNNN

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20150313 2139 518 $03K SVK Kerkyra,GRC 2333
2015-03-13 21:39:56 03> ZCZC KA97
2015-03-13 21:39:59 03> 131740 UTC MAR 15
2015-03-13 21:40:03 02> KERKYRA RADIO NAVWARN 40/15

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20150313 2150 518 $20L UGE Arkhangelsk,RUS 2506
2015-03-13 21:50:15 01> 13204~ UTC MAR 15
2015-03-13 21:50:19 01> CANCEL ARKHANGELSK RADIO
2015-03-13 21:50:22 01> GALEWARN 97 98 99 01=
2015-03-13 21:50:23 01> NNNN

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20150313 2151 518 $20L UGE Arkhangelsk,RUS 2506
2015-03-13 21:51:22 09> ZCZC LA06
2015-03-13 21:51:25 05> 161300 UTC FEB 15
2015-03-13 21:51:30 09> COASTAL WARNING ARKHANGELSK
2015-03-13 21:51:50 44> ~~~~~~{}

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20150313 2212 518 $03M 5BA Cyprus,CYP 3445
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2015-03-13 22:12:39 02> {}VVOVXTBA~
2015-03-13 22:12:52 01> DMN M~NON~XAXMBK~ ~OT~~F~M~ Y GM~HXM~~LU~NH{}USRADIO NAV WRNG NR 034/15
2015-03-13 22:12:58 01> FOLLOWING RECEIVED FROM PAPHOS MARINE POLICE
2015-03-13 22:13:00 01> QUOTE
2015-03-13 22:13:07 01> PLEASE BE INFORMED THAT THE GREEN BUOY AT THE
2015-03-13 22:13:13 01> ENTRANCE OF PAPHOS HARBOUR IS TEMPORARY UNLIT
2015-03-13 22:13:16 01> UNQUOTE
2015-03-13 22:13:18 01> CYPRUSRADIO/5BA
2015-03-13 22:13:20 01> NNNN

20150313 2231 518 $03P 4XO Haifa,ISR 3786
2015-03-13 22:31:58 11> {}AAAAHY~GFMJZF~M~O~~~YO~{}TEE.
2015-03-13 22:31:58 11>
2015-03-13 22:32:03 07> ALL VSLS PLS KEEP SHARP LOOKOUT AND
2015-03-13 22:32:05 07> SAFE DISTANCE.
2015-03-13 22:32:06 08> RCC HAIFA
2015-03-13 22:32:06 08>
2015-03-13 22:32:08 07>
2015-03-13 22:32:08 07>
2015-03-13 22:32:09 08> NNNN

20150313 2250 518 $03R ICH La Maddalena,SA,ITA 1734
2015-03-13 22:50:14 03> ZCZC RA07
2015-03-13 22:50:17 02> 132250 UTC MAR 15
2015-03-13 22:50:20 03> LA MADDALENA RADIO
2015-03-13 22:50:20 03>
2015-03-13 22:50:26 02> COASTAL WARNING NR. 090 /15 FEB 27
2015-03-13 22:50:35 03> LIGURIAN SEA - IN THE AREA BOUNDED ON FOLLOWING POINTS:
2015-03-13 22:50:39 04> 44 05.758N - 009 51.743E
2015-03-13 22:50:43 02> 44 05.671N - 009 51.386E
2015-03-13 22:50:46 03> 44 05.541N - 009 51.384E
2015-03-13 22:50:51 04> 44 05.541N - 009 51.869E
2015-03-13 22:50:59 02> FROM 020700 UTC MAR 2015 TO 301800 UTC APR 2015
2015-03-13 22:51:08 05> WILL BE EXECUTED ACTIVITY DAILY DUE TO SCENTIFIC TRIALS EMPLOYNG
2015-03-13 22:51:19 04> UNDERWATER EQUIPMENTS. SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE/
2015-03-13 22:51:24 04> UNDERWATER ACTIVITY IS DANGEROUS AND
2015-03-13 22:51:29 02> ALL TRANSITING SHIPS BEWARE.
2015-03-13 22:51:30 05> NNNN

20150313 2320 518 $03U IQM Mondolfo,ITA 1632
2015-03-13 23:20:14 49> ZCZC UA17
2015-03-13 23:20:17 42> 132320 UTC MAR 15
2015-03-13 23:20:19 47> MONDOLFO RADIO
2015-03-13 23:20:20 46>
2015-03-13 23:20:27 48> COASTAL WARNING 100/15 MAR 03 (2 REPETITION)
2015-03-13 23:20:30 47> SOUTHERN ADRIATIC SEA.

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2015-03-13 23:20:41 46> FROM DAY 04 MARCH 2015 TO DAY 23 MARCH 2015, WILL CARRY OUT
2015-03-13 23:20:48 46> OCEANOGRAPHIC ACTIVITY WITH `N/R OGS EXPLORA`
2015-03-13 23:20:54 50> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-03-13 23:20:56 44> ZONE 1
2015-03-13 23:21:01 45> A. 40 10.21N - 017 42.58E,
2015-03-13 23:21:04 44> B. 39 21.28N - 018 36.80E,
2015-03-13 23:21:09 47> C. 38 58.80N - 017 42.15E,
2015-03-13 23:21:15 48> D. 39 51.24N - 016 59.41E.
2015-03-13 23:21:16 50> ZONE 2
2015-03-13 23:21:21 48> E. 38 44.55N - 017 06.39E,
2015-03-13 23:21:26 48> F. 38 30.20N - 017 38.90E,
2015-03-13 23:21:30 52> G. 37 48.27N - 017 04.20E,
2015-03-13 23:21:35 51> H. 38 01.45N - 016 22.40E.
2015-03-13 23:21:38 48> TRANSIT SHIPS BEWARE.
2015-03-13 23:21:40 47> NNNN

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20150313 2337 518 $03V ICI Sellia Marina,ITA 2255
2015-03-13 23:37:18 02> ZCZC VA38
2015-03-13 23:37:22 03> 132330 UTC MAR 15
2015-03-13 23:37:25 03> SELLIA MARINA RADIO
2015-03-13 23:37:25 03>
2015-03-13 23:37:31 03> COASTAL WARNING NR.096/15 MAR 12
2015-03-13 23:37:36 05> MERIDIONAL IONIAN SEA ZONE - AUGUSTA
2015-03-13 23:37:44 05> SIGNALLED LIGHTHOUSE DROMOGIGGIA FOR UPPER ALIGNMENT AT
2015-03-13 23:37:52 04> THE ENTRANCE OF AUGUSTA HARBOUR (I.L.2832) IS WORKING.
2015-03-13 23:38:01 05> MARISICILIA COASTAL WARNING 095/15 MAR 11 IS CANCELLED.
2015-03-13 23:38:02 04> NNNN

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20150314 0036 518 $03D TAH Istanbul,TUR 2663
2015-03-14 00:36:45 01> ZCZC DA09
2015-03-14 00:36:47 01> 140030 UTC ~A~ 15
2015-03-14 00:36:51 01> ISTANBUL TURK RADID
2015-03-14 00:36:55 01> 131225 ~75: MAR 15
2015-03-14 00:36:59 02> NAVTEX N/W NR:252/15
2015-03-14 00:37:07 01> INOPRERATIVE~ATON IN ON 13 MAR 15 LISTED BELOW

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20150314 0055 518 $03F TAL Antalya,TUR 3188
2015-03-14 00:55:50 02> ZCZC FA60
2015-03-14 00:55:53 02> 091158 UTC MAR 15
2015-03-14 00:55:56 01> ANTALYA TURK RADIO
2015-03-14 00:56:00 01> NAVTEX N/W NR:229/15
2015-03-14 00:56:00 01>
2015-03-14 00:56:03 01> MEDITERRANEAN SEA
2015-03-14 00:56:04 01>
2015-03-14 00:56:09 01> OCEANOGRAPHIC SURVEY BY LAMAS.1
2015-03-14 00:56:14 01> BETWEEN 11-13 MAR 15 ALONG THE
2015-03-14 00:56:18 02> LINE JOINING THE POSITION
2015-03-14 00:56:19 02> BELON
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2015-03-14 00:56:20 01>
2015-03-14 00:56:24 01> 36 33 61 N 034 15 60 E
2015-03-14 00:56:28 02> 36 26 14 N 034 20 75 E
2015-03-14 00:56:29 02>
2015-03-14 00:56:29 02> NNNN

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20150314 0056 518 $03F TAL Antalya,TUR 3188
2015-03-14 00:56:38 02> ZCZC FA89
2015-03-14 00:56:42 02> 061012 UTC JAN 15
2015-03-14 00:56:44 02> ANTALYA TURK RADYO
2015-03-14 00:56:48 03> NAVTEX-N/W NR: 016/15
2015-03-14 00:56:48 03>
2015-03-14 00:56:52 04> MEDITERRANEAN SEA
2015-03-14 00:56:52 04>
2015-03-14 00:56:58 03> SEISMIC SURVEY, BY BARBAROS HAYREDDIN
2015-03-14 00:57:05 01> PASA, M/V BRAVO SUPPORTER AND M/V KOFSO,
2015-03-14 00:57:13 03> BETWEEN 06 JAN-6 APR 15, N AREA BOUNDED BY:
2015-03-14 00:57:13 03>
2015-03-14 00:57:17 02> 33 16.62N, 032 42.8E
2015-03-14 00:57:21 01> 34 20 00N, 032 42.68E
2015-03-14 00:57:25 03> 34 20.00N, 033 10.00E
2015-03-14 00:57:29 04> 34 28.64N, 033 28.08E
2015-03-14 00:57:32 03> 34 06.35N, 033 27.90E
2015-03-14 00:57:37 04> 34 03.88N, 032 52.20E
2015-03-14 00:57:41 02> 33 33.85N, 033 10.00E
2015-03-14 00:57:45 01> 33 23.56N, 033 10.00E
2015-03-14 00:57:45 01>
2015-03-14 00:57:49 02> 6 NM BERTH REQUESTED.
2015-03-14 00:57:49 02>
2015-03-14 00:57:50 02> NNNN

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20150314 0140 518 $03K SVK Kerkyra,GRC 2333
2015-03-14 01:40:05 01> ZCZC KA59
2015-03-14 01:40:08 01> 021404 UTC JAN 15
2015-03-14 01:40:12 01> KERKYRA RADIO NAVWARN 3/15
2015-03-14 01:40:19 01> ATTENTION TO ALL MARINERS SAILING
2015-03-14 01:40:21 01> IN THE AEGEAN SEA
2015-03-14 01:40:32 01> BE ADVIS~~~~~~{}FQR AND 1077/14 CON~ERNING
2015-03-14 01:40:37 01> HAZARDOUS OPERATIONS ARE PR~MULGA~~~
2015-03-14 01:40:43 01> BY~UNAUT~ORIZED STATION.
2015-03-14 01:40:49 01> THE ONLY AUTHLRIZED NAVTEX STATIONS
2015-03-14 01:40:53 01> APPROVEDVBY IMO AH~I~IL~

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20150314 0205 518 $03M 5BA Cyprus,CYP 3445
2015-03-14 02:05:07 10> {} NAV WRNG NR 035/15
2015-03-14 02:05:12 03> [FOLLOWING] RECEIVED FROM JRCC LARNACA
2015-03-14 02:05:13 03> QUOTE
2015-03-14 02:05:24 01> ALL BE ADVISED THAT THE NAVIGATIONAL WNG FA15 BROADCASTED
```

2015-03-14 02:05:34 01> BY ANTALYA~RADIO IS ILLEGAL. ALL NAVIGATIONAL WNGS CONCERNING
2015-03-14 02:05:44 01> ANY SURFACE ACTIVITIES CONDUCTED WITHIN THE BOUNDARIES OF CYPRUS
2015-03-14 02:05:54 01> SEARCH AND RESCUE REGION, WHICH COINCIDES WITH THE NICOSIA FIR,
2015-03-14 02:06:04 01> MUST BE BROADCASTED BY THE CYPRUS RADIO/5BA COASTAL STATION ONE
2015-03-14 02:06:09 01> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-03-14 02:06:20 01> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE DESIGNATED AUTHORITY
2015-03-14 02:06:30 01> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING ACTIVITIES TAKING
2015-03-14 02:06:40 01> [PLACE] WITHIN THE TERRITORIAL WATERS AND EXCLUSIVE ECONOMIC ZONE
2015-03-14 02:06:45 01> (EEZ) OF THE REPUBLIC OF CYPRUS.
2015-03-14 02:06:56 01> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS CONSIDERED
2015-03-14 02:06:58 01> NULL AND VOID.
2015-03-14 02:06:59 01> UQUOTE
2015-03-14 02:07:02 01> CYPRUSRADIO/5BA
2015-03-14 02:07:03 01> NNNN

20150314 0207 518 $03M 5BA Cyprus,CYP 3445
2015-03-14 02:07:06 01> ZCZC MA05
2015-03-14 02:07:09 02> 09 1340 UTC JAN 2015
2015-03-14 02:07:16 01> CYPRUSRADIO NAV WRNG NR 019/15
2015-03-14 02:07:22 01> THE FOLLOWING RECEIVED FROM JRCC LARNACA
2015-03-14 02:07:22 01>
2015-03-14 02:07:23 01> QUOTE
2015-03-14 02:07:35 01> ALL BE ADVISED THAT NAVTEX MESSAGE FD30, BROADCASTED BY ANTALYA
RADIO IS ILLE
2015-03-14 02:07:36 01> GAL.
2015-03-14 02:07:47 01> ALL~NAVTEX MESSAGES CONCERNING ANY SURFACE ACTIVITIES CONDUCTED
WITHIN
2015-03-14 02:07:59 01> THE BOUNDARIES OF CYPRUS SEARCH AND RESCUE REGION WHICH COI~CIDES
2015-03-14 02:08:10 02> WITH THE NICOSIA FIR MUST BE BROADCASTED BY THE CYPRUSRADIO/5BA
COASTAL STATI
2015-03-14 02:08:11 02> ON
2015-03-14 02:08:16 01> ON BEHALF OF T~E REPUBLIC OF CYPRUS.
2015-03-14 02:08:17 01>
2015-03-14 02:08:29 01> IT IS NOTED THAT CY~RUSRADIO/5BA IS THE DESIGNATED AUTHORITM TO
BROADCAST
2015-03-14 02:08:40 02> SEARCH AND RESCUE MESSAGES TAKING PLACE WITHIN THE TERRITORIAL
WATERS,
2015-03-14 02:08:51 01> ~HE E~CLUSIVE ECONOMIC ZONE (EEZ) AND THE SEARCH AND RESCUE REGION
OF THE REP
2015-03-14 02:08:55 01> UBLIC OF CYPRUS.
2015-03-14 02:09:07 01> THUS THE [ABOVE] MENTIONED MESSAGE IS CONSIA~RED NULL
L~ETVO~~~MX~~~{}E
2015-03-14 02:09:09 01> CYPRUS~ADIO/5BA
2015-03-14 02:09:10 01> NNNN

20150314 0238 518 $04Q VCO Sydney,CAN 4136
2015-03-14 02:38:32 15> {} QA53
2015-03-14 02:38:35 10> 140243UTC
2015-03-14 02:38:37 07> NOTSHIP M364/15

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2015-03-14 02:38:44 04> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-14 02:38:50 01> CURRENT METER DEPLOYED IN 43 53.06N
2015-03-14 02:38:56 01> 060 12.10W. MOORING MARKED WITH TWO
2015-03-14 02:39:02 02> RED NORWEGIAN BUOYS IN 43 53.06N 060
2015-03-14 02:39:09 01> 12.04W AND A SECOND SET OF TWO IN 43
2015-03-14 02:39:13 02> 53.07N 060 12.19W.
2015-03-14 02:39:14 02>
2015-03-14 02:39:16 01> NOTSHIP SYDNEY
2015-03-14 02:39:18 01>
2015-03-14 02:39:20 01> LO0011A1
2015-03-14 02:39:21 01> N~NN

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20150314 0239 518 $04Q VCO Sydney,CAN 4136
2015-03-14 02:39:29 01> ZCZC QA54
2015-03-14 02:39:32 01> 14~244UTC
2015-03-14 02:39:34 01> NOTSHIP M363/15
2015-03-14 02:39:40 01> ~`-?)3 ~`)-~~:-45 4098 ~2-=3 ?796
2015-03-14 02:39:47 01> 30)963 8, 43 52.92N ~PYP QWMQPW.
2015-03-14 02:39:52 01> [MOORING] [MARKED] B~ ~~D~~{}ORWEGIAN
2015-03-14 02:39:58 01> BUOYS ~N 4~ 52.92N ~~0 1.15W.
2015-03-14 02:39:59 01>
2015-03-14 02:40:02 01> ~O~S~~~ S~{}
2015-03-14 02:40:03 08> ~
2015-03-14 02:40:13 37> LO~~~~~~{}

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20150314 0241 518 $04Q VCO Sydney,CAN 4136
2015-03-14 02:41:38 09> ~~~GUL~~~{}
2015-03-14 02:41:40 05> NOTSHIP SYDNEY
2015-03-14 02:41:42 04>
2015-03-14 02:41:44 02> LO0005A1
2015-03-14 02:41:45 02> NNNN

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20150314 0241 518 $04Q VCO Sydney,CAN 4136
2015-03-14 02:41:53 01> ZCZC QA43
2015-03-14 02:41:55 01> 140246UTC
2015-03-14 02:41:58 01> NOTSHIP M301/15
2015-03-14 02:42:06 01> EAST COAST - N.S. EFFECTIVE 1930UTC
2015-03-14 02:42:12 01> FEBRUARY 28TH, 2015 UNTIL FURTHER
2015-03-14 02:42:18 01> NOTICE, ICE CONTROL ZONE X-RAY ONE
2015-03-14 02:42:23 01> DECLARED IN FORCE. THE PARAMETERS OF
2015-03-14 02:42:29 01> THE ICE CONTROL ZONE ARE DESCRIBED IN
2015-03-14 02:42:36 01> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-14 02:42:42 01> OIL TANKERS AND SHIP CARRYING BULK
2015-03-14 02:42:48 01> CHEMICALS [SHOULD] COMPLY WITH THE JOINT
2015-03-14 02:42:53 01> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-14 02:42:55 01>
2015-03-14 02:42:57 01> NOTSHIP SYDNEY
2015-03-14 02:42:58 01>
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2015-03-14 02:43:01 01> LO0011A1
2015-03-14 02:43:02 01> NNNN
```

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20150314 0243 518 $04Q VCO Sydney,CAN 4136
2015-03-14 02:43:24 02> ~~~~~~{}~~~~~~~{}~~~~U~~{} QA32
2015-03-14 02:43:26 01> 140248UTC~
2015-03-14 02:43:29 01> VNOTSHIP M56
2015-03-14 02:43:35 01> EFFECTIVE 111400UTC JANUARY 201~ AND
2015-03-14 02:43:41 01> UNTIL FURTHER NOTICE,TRANSIT [THROUGH]
2015-03-14 02:43:46 01> THE STRAIT~OF BELLE ISLE NOT
2015-03-14 02:43:51 01> RECOMMENDED DUE TO ICE FORMATION
2015-03-14 02:43:53 01>
2015-03-14 02:43:54 01> END
2015-03-14 02:43:54 01>
2015-03-14 02:43:56 01> LO0011A1
2015-03-14 02:43:58 01> NNNN
```

73,
Mike, g3gms

9775. NAVTEX from Les Alpes Maritimes FRA 14032015

Yahoo group: navtexdx (2015)
Date: 2015-03-14 16:37:10 UTC
From: Frans.Vink@...
Topic: 9775 Message: 9775

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150313 1737 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]20150313 1823
518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 1834 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 2005 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 2038 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150313 2050 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150313 2105 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 2115 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 2121 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 2151 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 2206 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 2228 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150313 2231 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 2245 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 2300 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150313 2329 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 0101 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 0109 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 0111 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150314 0119 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150314 0152 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150314 0431 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9776. ??? Baku,AZR

Yahoo group: navtexdx (2015)
Date: 2015-03-14 17:16:03 UTC
From: stephen_qrp@...
Topic: 9776 Message: 9776

Hello

I find myself asking for help again in identifying a station.
YaND said this message was from BAKU with ???

??? Baku,AZR
2015-03-14 01:37:48> ZCZC RB56
2015-03-14 01:37:50> BAKU NATIONAL CENTER
2015-03-14 01:37:54> ISSUED BY THE MET OFFICE
2015-03-14 01:37:58> AT 0135 UTC 14 MAR 15
2015-03-14 01:38:02> GALE WARNING N.42
2015-03-14 01:38:02>
2015-03-14 01:38:12> IN THE NEXT 1-3 HRS IN AREA 21190 EXP INCR NW-N 12-17 M/S SEAS
2015-03-14 01:38:14> 1,5-2,0 M
2015-03-14 01:38:16> UNNNN

Message out of time slot but seems genuine, did any else pick this up please.

Regards to all

Stephen

9777. Re: [navtexdx] ??? Baku,AZR

Yahoo group: navtexdx (2015)
Date: 2015-03-14 18:54:40 UTC
From: Dirk Claessens
Topic: 9776 Message: 9777

Hi Stephen,
Install the latest yand_stations.txt from the file section of the group.Callsign Baku is UBJ, this was added a few months ago.
Regards - Dirk

From: "stephen_qrp@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, March 14, 2015 6:16 PM
Subject: [navtexdx] ??? Baku,AZR

  Hello

I find myself asking for help again in identifying a station.
YaND said this message was from BAKU with ???

??? Baku,AZR2015-03-14 01:37:48> ZCZC RB56
2015-03-14 01:37:50> BAKU NATIONAL CENTER
2015-03-14 01:37:54> ISSUED BY THE MET OFFICE
2015-03-14 01:37:58> AT 0135 UTC 14 MAR 15
2015-03-14 01:38:02> GALE WARNING N.42
2015-03-14 01:38:02>
2015-03-14 01:38:12> IN THE NEXT 1-3 HRS IN AREA 21190 EXP INCR NW-N 12-17 M/S SEAS
2015-03-14 01:38:14> 1,5-2,0 M
2015-03-14 01:38:16> UNNNN

Message out of time slot but seems genuine, did any else pick this up please.
Regards to all
Stephen

9778. Re: [navtexdx] ??? Baku,AZR

Yahoo group: navtexdx (2015)
Date: 2015-03-15 06:44:14 UTC
From: stephen_qrp@...
Topic: 9776 Message: 9778

Thanks Dirk

Are you saying this is not BAKU ?

I thought I was using the most uptodate version of the stations file (but not yet the version you posted on 11th March) The version I am using is version 5 but I see the very latested version is also version 5.

Would it be possible to have incrementing version numbers ? say 5.1 / 5.2 or similar to avoid confusion.

Kind regards

Stephen

9779. Log Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-15 08:16:02 UTC
From: Vincent Schriel
Topic: 8325 Message: 9779

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150314 1952 518 $01X TFA Grindavik,ISL 2047
20150314 2011 518 $19B LGP Bodo,NOR 1781
20150314 2030 518 $02D EAR Coruna,ESP 1358
20150314 2051 518 $03D TAH Istanbul,TUR 2163
20150314 2052 518 $03F TAL Antalya,TUR 2673
20150314 2134 518 $03J LZW Varna,BUL 1952
20150314 2150 518 $20L UGE Arkhangelsk,RUS 2469
20150314 2158 518 $03M 5BA Cyprus,CYP 2934
20150314 2214 518 $03N SUH Alexandria,EGY 3097
20150314 2219 518 $03O 9HD Malta,MLT 1985
20150314 2228 518 $03P 4XO Haifa,ISR 3273
20150314 2240 518 $03Q 9AS Split,HRV 1299
20150314 2242 518 $04Q VCO Sydney,CAN 4609
20150314 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150314 2320 518 $03U IQM Mondolfo,ITA 1106
20150314 2352 518 $01X TFA Grindavik,ISL 2047
20150315 0029 518 $19C LGV Vardo,NOR 2462
20150315 0030 518 $01D OXJ Torshavn,FRO 1314
20150315 0110 518 $01H SAH Bjuroklubb,SWE 1688
20150315 0130 518 $03J LZW Varna,BUL 1952
20150315 0150 518 $03L SVL Limnos,GRC 2116
20150315 0155 518 $02D EAR Coruna,ESP 1358
20150315 0209 518 $01N LFO Orlandet,NOR 1312
20150315 0239 518 $04Q VCO Sydney,CAN 4609
20150315 0240 518 $04Q VCO Sydney,CAN 4609
20150315 0241 518 $04Q VCO Sydney,CAN 4609
20150315 0242 518 $04Q VCO Sydney,CAN 4609
20150315 0243 518 $04Q VCO Sydney,CAN 4609
20150315 0243 518 $04Q VCO Sydney,CAN 4609
20150315 0244 518 $04Q VCO Sydney,CAN 4609
20150315 0245 518 $04Q VCO Sydney,CAN 4609
20150315 0246 518 $04Q VCO Sydney,CAN 4609
20150315 0248 518 $04Q VCO Sydney,CAN 4609
20150315 0250 518 $02R CTV251 Monsanto,POR 1836
20150315 0322 518 $03U IQM Mondolfo,ITA 1106
20150315 0336 518 $03V ICI Sellia Marina,ITA 1730
20150315 0352 518 $01X TFA Grindavik,ISL 2047
20150315 0431 518 $02D EAR Coruna,ESP 1358
20150315 0435 518 $01D OXJ Torshavn,FRO 1314

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
```

Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==========

RAW LOG

20150314 1952 518 $01X TFA Grindavik,ISL 2047
2015-03-14 19:52:26 10> ZCZC XB77
2015-03-14 19:52:30 09> REYKJAVIK VIA GRINDAVIK
2015-03-14 19:52:34 09> ~41730 UTC MAR 2015
2015-03-14 19:52:36 07> ICELANDIC [COAST] GUARD
2015-03-14 19:52:37 11>
2015-03-14 19:52:39 11> WARNING NO 287
2015-03-14 19:52:40 08>
2015-03-14 19:52:42 10> STORM WARNING:
2015-03-14 19:52:55 12> SW BANKS, W BANKS - S PART, ~2 ~-,(` - ~, 0-45,
NW~~ANKS, N [BANKS] - W PART, S
2015-03-14 19:53:08 15> E BANKS, W-DEEP SEA BANKS, DENMARK STRAIT,
N-DEEP SEA BANKS, E- DEEP SEA BANK
2015-03-14 19:53:20 18> ~, FAROE DEEP SEA BANKS, SE-DEEP SEA BANKS,
S-DEEP SEA BANKS/SW-DEEP SEA BANK
2015-03-14 19:53:20 18> S
2015-03-14 19:53:21 14>
2015-03-14 19:53:23 16> SW BANKS:
2015-03-14 19:53:35 17> S 13-20M/S EVENING. MOD LATE NIGHT. INCR E NOON.
E/SE 15-23 LATE TOM STRG IN
2015-03-14 19:53:37 16> E.
2015-03-14 19:53:37 16>
2015-03-14 19:53:37 16>
2015-03-14 19:53:40 16> W BANKS - S PART:
2015-03-14 19:53:52 15> DECR SW,~10-15 T~N, SLT MORNING. INCR NE LATE
NOON 15-23 TOM EVENING.
2015-03-14 19:53:52 15>
2015-03-14 19:53:54 15> W BANKS - N PART:
2015-03-14 19:54:06 17> SW 18-23 13-18 TON. MOD MORNING. INCR NE LATE
TOM, 13-20 TOM EVENING.
2015-03-14 19:54:07 19>
2015-03-14 19:54:08 19> NW BANKS:
2015-03-14 19:54:21 29> DECR SW 18-23 LATE EVENING, 13-18 TON. MOOD LATE
NOON, INCR NE TOM EVENING.
2015-03-14 19:54:21 29>
2015-03-14 19:54:23 33> N BANKS - W PART:
2015-03-14 19:54:33 23> S/SW 18-25, 10-18 TON. SLT LATE NOON, INCR NE
TOM EVENING.
2015-03-14 19:54:33 23>
2015-03-14 19:54:37 22> N BANKS - E PART:
2015-03-14 19:54:47 21> DECR S, 10-18 TON. SW 5-10 AFTERNOON, E 13-18
TOM EVENING.

2015-03-14 19:54:47 21>
2015-03-14 19:54:51 24> E BANKS - N PART:
2015-03-14 19:55:00 28> DECR S 10-15 TON. S 5-10 NOON, SE 13-20 TOM
EVENING.
2015-03-14 19:55:00 28>
2015-03-14 19:55:04 24> E BANKS - S PART:
2015-03-14 19:55:30 37> DECR S, 10-15 LATE EVENING. S 8-13 TOM, S 15-20
TJWH~~~~~~{}~O~ZC ~~~0!
2015-03-14 19:55:39 42> 141~5: UT~ MAR WQTK~VWANNING~ON NW OF [METAREA] BE
2015-03-14 19:55:41 41> ~METEO~AFRANC~
2015-03-14 19:55:50 43> WARNING NR 108, SAB~RDAY 14 MARCH 2~15 AT 1945 UTC
2015-03-14 19:55:51 47>
2015-03-14 19:55:59 46> GENEAAL SYNOPSNS, SATURDAY 14 AT 12 UTC.~
2015-03-14 19:56:10 53> HIGH PRESSURE 1018 OR 1020 OVER BASIN. LOW
EXPECTED 1014 BETWEEN
2015-03-14 19:56:23 56> SARDINIA AND TUNISIA OVERNIGHT, MOVING NORTH,
EXPECTED 1013 JUST WEST
2015-03-14 19:56:34 60> OF CORSICA ON SUNDAY AFTERNOON, THEN 1015 OVER
GULF OF LION AT END.
2015-03-14 19:56:41 59> COLD FRONT~CROSSING BASIN OVERNIGHT.
2015-03-14 19:56:42 61>
2015-03-14 19:56:46 61> NORTH OF PROVENCE.
2015-03-14 19:56:51 59> FROM 15/06 UTC TO 15/21 UTC.
2015-03-14 19:57:02 64> EAST OR NORTHEAST 8, AT TIMES 9 IN EAST IN THE
AFTERNOON. SEVERE
2015-03-14 19:57:05 63> GUSTS.
2015-03-14 19:57:06 64>
2015-03-14 19:57:10 65> SOUTH OF LIGURE.
2015-03-14 19:57:15 62> FROM 15/03 UTC TO 15/21 UTC.
2015-03-14 19:57:26 57> NORTHEAST 8, AT TIMES 9 NEAR FRENCH RIVIERA IN
THE AFTERNOON. SEVERE
2015-03-14 19:57:29 58> GUSTS.
2015-03-14 19:57:30 61>
2015-03-14 19:57:34 62> NORTH OF CORSE.
2015-03-14 19:57:39 61> FROM 15/06 UTC TO 15/18 UTC.
2015-03-14 19:57:44 63> EAST OR NORTHEAST 8.
2015-03-14 19:57:45 62>
2015-03-14 19:57:46 63> ELBE.
2015-03-14 19:57:52 63> FROM 15/12 UTC TO 15/18 UTC.
2015-03-14 19:57:58 62> EASTERLY 8, FROM SOUTH.
2015-03-14 19:57:59 62>
2015-03-14 19:58:00 63>
2015-03-14 19:58:01 61> NNNN

20150314 2011 518 $19B LGP Bodo,NOR 1781
2015-03-14 20:11:58 10> ZCZC BA45
2015-03-14 20:12:01 15> ~PIQOQT ~TC MAR ~QT
2015-03-14 20:12:06 06> ~NORWEGIAN NAV~M WNG~258/2015~
2015-03-14 20:12:06 06> ~

2015-03-14 20:12:08 08> :#-45 87~
2015-03-14 20:12:11 13> -~3- 549.`936`7,$3~
2015-03-14 20:12:11 13>
2015-03-14 20:12:18 07> 549.`93 ?47)8 29-~9.0N 018-5~.9E ID UNLIT.
2015-03-14 20:12:20 09> NNNN

20150314 2030 518 $02D EAR Coruna,ESP 1358
2015-03-14 20:30:11 44> ZCZC DE71
2015-03-14 20:30:15 48> 14 1933 UTC MAR 15
2015-03-14 20:30:17 51> WEATHER BULLETIN
2015-03-14 20:30:17 51>
2015-03-14 20:30:17 51> NR
2015-03-14 20:30:18 51>
2015-03-14 20:30:25 54> SPANISH NATIONAL AGENCY FOR METEOROLOGY
2015-03-14 20:30:25 54>
2015-03-14 20:30:32 55> ISSUED AT 2000 UTC ON SATURDAY 14 MARCH 2015
2015-03-14 20:30:32 55>
2015-03-14 20:30:40 59> VALID UNTIL MONDAY 16 AT 2000 UTC
2015-03-14 20:30:40 59>
2015-03-14 20:30:43 61> GALE WARNINGS: NONE.
2015-03-14 20:30:43 61>
2015-03-14 20:30:54 54> GENERAL SYNOPSIS AT 12 UTC SATURDAY 14 AND
EVOLUTION.
2015-03-14 20:30:55 55>
2015-03-14 20:31:07 66> LOW ALTAIR 1008, MOV N AND DPN TO 982 WITH
CN-FRONT MOV E TROUGH ALTAIR AND A
2015-03-14 20:31:20 67> ZORES. HIGH FINLAND 1044, QSTNR AND INTSF TO
1052, WITH SW RIDGE REACHING CAN
2015-03-14 20:31:30 65> ARIAS WKN SLWY. HIGH BERMUDAS 1030, MOV LATER
SW AZORES.
2015-03-14 20:31:30 65>
2015-03-14 20:31:33 66> 24 HOURS FCST
2015-03-14 20:31:33 66>
2015-03-14 20:31:44 62> GRAN SOL: E 4 OR 5. SLGT OR MOD. W OR NW 3 M SWELL.
2015-03-14 20:31:44 62>
2015-03-14 20:32:00 58> PAZENN: NE 4 OR 5 DECR LATER TO 3 OR 4. SLGT OR
MOD BECMG SLGT. W OR NW 3 M S
2015-03-14 20:32:02 60> WELL.
2015-03-14 20:32:02 60>
2015-03-14 20:32:17 64> IROISE: NE 4 OR 5 DECR 3 OR 4. SLGT OR MOD BECMG
SLGT. W OR NW 3 M SWELL IN W
2015-03-14 20:32:18 65> .
2015-03-14 20:32:18 65>
2015-03-14 20:32:34 63> YEU: NE 4 OR 5 DECR 3 OR 4. SLGT OR MOD BECMG
SLGT. W OR NW 3 M SWELL IN W.
2015-03-14 20:32:34 63>
2015-03-14 20:32:51 61> ROCHEBONNE: NE 4 OR 5 DECR 3 OR 4. SLGT OR MOD
BECMG SLGT. W OR NW 3 M SWELL
2015-03-14 20:32:52 58> IN W.

2015-03-14 20:32:52 58>
2015-03-14 20:33:08 61> CHARCOT: NE 3 TO 5 IN SE AND S 4 TO 6 IN NW,
VEER AT END TO N 4 OR 5 IN FAR N
2015-03-14 20:33:22 59> W. MOD IN NW AND IN FAR SE, LOC ROUGH IN FAR NW,
AND SLGT OTHERWISE. W 3 M SW
2015-03-14 20:33:26 64> ELL. RAIN LATER IN NW.
2015-03-14 20:33:27 65>
2015-03-14 20:33:42 68> FINISTERRE: NE 5 IN S, LOC 6 AT FIRST IN SE, AND
4 IN N. MOD IN S AND SLGT IN
2015-03-14 20:33:46 66> N. NW 3 M SWELL.
2015-03-14 20:33:47 65>
2015-03-14 20:34:03 66> CANTABRICO: N 4 OR 5 DECR LATER TO NE 3. SLGT,
OCNL MOD AT FIRST, DECR LATER
2015-03-14 20:34:14 57> TO SMOOTH. RAIN, MAINLY IN S TIL EARLY MORNING.
MOD BECMG LATER GOOD.
2015-03-14 20:34:15 56>
2015-03-14 20:34:24 67> PORTO: N OR NE 5, OCNL 6 AT FIRST. MOD.
2015-03-14 20:34:24 67>
2015-03-14 20:34:24 67>
2015-03-14 20:34:25 67> NNNN

20150314 2051 518 $03D TAH Istanbul,TUR 2163
2015-03-14 20:51:07 16> ZCZC DA66
2015-03-14 20:51:10 13> ~13122~ U~C MAR 15
2015-03-14 20:51:13 13> [ANTALYA] TURK RADIO
2015-03-14 20:51:17 08> NAVTEX N/W NR:253/15
2015-03-14 20:51:25 18> ~8~904~4-58=3 -59, 8,89, 2~3 MAR 15 LISTED BELOW
2015-03-14 20:51:25 18>
2015-03-14 20:51:29 13> AREA NAME [POSITION]
2015-03-14 20:51:36 14> ----------~----------
2015-03-14 20:51:39 11> MEDITERRANEAN SEA
2015-03-14 20:51:49 14> ADANA FISHING HARBOUR BCEAKWATER LIGHT ~36 46 10
N 035 47 8~ E
2015-03-14 20:51:58 19> AKDENIZ SARIBELEN LIGHT BUOY 36 11 40 N 029 28 50 E
2015-03-14 20:51:58 19>
2015-03-14 20:51:59 18> NNNN

20150314 2052 518 $03F TAL Antalya,TUR 2673
2015-03-14 20:52:06 16> ZCZC FA63
2015-03-14 20:52:10 19> 101328 UTC MAR 15
2015-03-14 20:52:13 17> ANTALYA TURK RADIO
2015-03-14 20:52:16 17> NAVTEX N/W NR:239/15
2015-03-14 20:52:18 17>
2015-03-14 20:52:21 20> 1) NAVIGATIONAL WARNINGS IN
2015-03-14 20:52:26 19> FORCE AS OF 10 MAR 15 AT ~900Z
2015-03-14 20:52:28 17>
2015-03-14 20:52:33 14> 2013 SERIES: 021, 44~ AND 652
2015-03-14 20:52:33 14>
2015-03-14 20:52:39 12> 2014 SERIES: ~10, 042, 164, 71, 528

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2015-03-14 20:52:45 13> 535, 616, 778, 779, ~25, 8~2, 991, 1018
2015-03-14 20:52:49 07> 1065,~1076~~-$~ 1~77
2015-03-14 20:52:49 07>
2015-03-14 20:52:54 07> ~0~& ~~44~3~~: ~16, 0~0$ 117, 131
2015-03-14 20:52:59 07> ~60,1~0,208,219,220,22~1,~22
2015-03-14 20:53:12 07> 2~4,22~,~~~2~,2~~{}NWEU AND 2~~~~2~~{}WEEKSN
2015-03-14 20:53:17 04> ~~LD ARE ~R~AD~ASTED Z~ NACVEX
2015-03-14 20:53:18 04> STA~~ONF
2015-03-14 20:53:32 04> ~U3) A~L ~AVIA~R~NAL W~RNI~~~~~{}ILADLE ~ONLHE
WRBSIT~S~~WWZV~~AHDDB.,~9~2& ~
2015-03-14 20:53:38 05> 4~~-,-5222.KIYSEMNI~T~~~V.~~4
2015-03-14 20:53:38 05> )
2015-03-14 20:53:38 05> ~~
2015-03-14 20:53:40 05> N
2015-03-14 20:54:05 04> IZAO~O~~~~WAUF~NJ~~~~Y~SJO~{}~~K~~~UE~T~CZC~FA~IO
2015-03-14 20:54:07 06> ~61~12 U~C JAN 15
2015-03-14 20:54:11 07> A~OA~~A~T~RK ~ADYO
2015-03-14 20:54:15 06> NWVTE~KAN/W~NR: 01~/15~
2015-03-14 20:54:18 06> [MEDITERRANEAN] S~A
2015-03-14 20:54:19 06>
2015-03-14 20:54:24 05> SEISMIC SUGVEY, ,~6 ~-4?~49` #~6~3$$8,
2015-03-14 20:54:31 07> ~0-`-, M/V BRAVO SUPPORTER AND M/V KOFSO,
2015-03-14 20:54:39 20> [BETWEEN] 06 JAN-6 APR 15, N AREA BOUNDED BY:
2015-03-14 20:54:40 21>
2015-03-14 20:54:44 29> 33 16.62N, 032 42.68E
2015-03-14 20:54:48 24> 34 20 00N, 032 42.68E
2015-03-14 20:54:52 25> 34 20.00N, 033 10.00E
2015-03-14 20:54:55 29> 34 28.64N, 033 28.08E
2015-03-14 20:54:59 29> 34 06.35N, 033 27.90E
2015-03-14 20:55:03 25> 34 03.88N, 032 52.20E
2015-03-14 20:55:07 30> 33 33.85N, 033 10.00E
2015-03-14 20:55:12 30> 33 23.56N, 033 10.00E
2015-03-14 20:55:12 30>
2015-03-14 20:55:16 21> 6 NM BERTH REQUESTEDGM
2015-03-14 20:55:16 21> T
2015-03-14 20:55:17 22> NNNN

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20150314 2134 518 $03J LZW Varna,BUL 1952
2015-03-14 21:34:11 03> ZCZC JA?2H~WUQE~~MU~~
2015-03-14 21:34:13 04> D~C GK~
2015-03-14 21:34:18 02> VARNA NA~IO ~A~WAR~ ,30/~4~,43~~9~~:
2015-03-14 21:38:46 01> 4 0`$4~~~~~~{}E~~N~~~~~E{}D~LLTUB~

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20150314 2150 518 $20L UGE Arkhangelsk,RUS 2469
2015-03-14 21:50:19 31> ZCZC LA06
2015-03-14 21:50:22 31> 161300 UTC FEB 15
2015-03-14 21:50:30 27> COASTAL WARNING [ARKHANGELSK] 6~,$=8,`(8~ +-)#=
```

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20150314 2158 518 $03M 5BA Cyprus,CYP 2934
2015-03-14 21:58:57 69> ZCZC ME28
2015-03-14 21:59:02 69> 14 1600 U.T.C. MAR 2015
2015-03-14 21:59:09 69> CYPRUSRADIO WEATHER FORECAST FOR
2015-03-14 21:59:13 63> THE EASTERN MEDITERRANEAN
2015-03-14 21:59:13 63>
2015-03-14 21:59:15 65> PART 1: NO GALE
2015-03-14 21:59:16 66>
2015-03-14 21:59:26 64> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 141200
U.T.C.
2015-03-14 21:59:35 61> WEAK BAROMETRIC LOW 1014HPA OVER TURKEY AND
RELATIVELY
2015-03-14 21:59:42 60> HIGH PRESSURE 1020HPA OVER SOUTHWEST KRITIKO
2015-03-14 21:59:43 62>
2015-03-14 21:59:54 64> PART 3: FORECAST FOR 24 HOURS FROM 14 1800 TO 15
1800 U.T.C.
2015-03-14 21:59:58 63> WIND IN BEAUFORT SCALE
2015-03-14 21:59:58 63>
2015-03-14 22:00:00 60> SOUTHEAST KRITIKO:
2015-03-14 22:00:02 62> FAIR
2015-03-14 22:00:26 81> NORTHWEST TO NORTHEAFT ~~~~~~{}

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20150314 2214 518 $03N SUH Alexandria,EGY 3097
2015-03-14 22:14:59 05> ZCZC~NA25
2015-03-14 22:15:04 08> NAVAREA III 63/2015
2015-03-14 22:15:07 09> MED. ~`3-, EGYPT
2015-03-14 22:15:09 07> NORTH EL BURULLUS
2015-03-14 22:15:13 08> [CHART] B.~-. NO.2574
2015-03-14 22:15:17 09> ~1-~M:(~AFMS) ALEX.
2015-03-14 22:15:22 07> FM:19/2/2~15 /59~:2~/3~2015~2~
2015-03-14 22:15:31 05> OFFSHORE RIG (SCARWBEO~TA Y~~OKRALING~~YR`~(#=~~
EO S
2015-03-14 22:15:41 09> ENTERPRISEEN ~O S FR~EDOM, SKANDI TEMEL`` ~N THE
CONCESFION
2015-03-14 22:15:47 08> AREA OF BURULLUS GAS CO.`` IN POSN.
2015-03-14 22:15:50 12> 32-05.19N 030-59.6
2015-03-14 22:15:50 12> 3
2015-03-14 22:15:58 07> .-48,34` .7`5 5-(5 `-!?56~.3-`343`
2#3~~,-=8&-58,& ,3-4
2015-03-14 22:16:00 06> 5#3 48&
2015-03-14 22:16:06 08> 2-[CANCEL] THIS MSG 220~01 UTC MAR~2015
2015-03-14 22:16:07 08> NNNN

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20150314 2219 518 $03O 9HD Malta,MLT 1985
2015-03-14 22:19:56 20> ZCZC OA51
2015-03-14 22:20:05 44> MALTARADIO NTM NO 115 OF ~~~~~~{}~U
2015-03-14 22:20:07 44>
2015-03-14 22:20:07 44>
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20150314 2228 518 $03P 4XO Haifa,ISR 3273
2015-03-14 22:28:57 37> ZCZC PA61
2015-03-14 22:29:01 42> 14 MAR 2015 22.30 UTC
2015-03-14 22:29:02 44> RCC-HAIFA
2015-03-14 22:29:06 51> NAVAREA III 000329
2015-03-14 22:29:06 51>
2015-03-14 22:29:06 51>
2015-03-14 22:29:08 53> 30.12.2014 1230Z
2015-03-14 22:29:11 47> NTM 69/2014
2015-03-14 22:29:16 47> SUBJ: PALMACHIM DESALINISATION
2015-03-14 22:29:22 44> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-14 22:29:26 43> AND DIFFUSER CONSTRUCTIONS.
2015-03-14 22:29:26 43>
2015-03-14 22:29:27 42> CHARTS:
2015-03-14 22:29:32 31> SUR.OF.ISR- NO. 1,23
2015-03-14 22:29:35 30> B.A.- NO.2634
2015-03-14 22:29:35 30>
2015-03-14 22:29:40 33> THIS IS TO ADVISE ALL MARINERS-
2015-03-14 22:29:44 37> UNDER WATER OBSTRUCTIONS
2015-03-14 22:29:46 37> LOCATED IN POSN:
2015-03-14 22:29:51 33> 1. 31 56 06.327N 034 41 02.793E
2015-03-14 22:29:56 25> 2. 31 56 06.328N 034 41 03.021E
2015-03-14 22:30:01 24> 3. 31 56 06.332N 034 41 03.249E
2015-03-14 22:30:08 22> 4. 31 56 1~.150N 034 41 25.661E
2015-03-14 22:30:13 19> 5. 31 56 08.728N 034 41 28.911E
2015-03-14 22:30:18 10> OBSRUCTIONS IN POSI 4 ~-,$ 5 ARE
2015-03-14 22:30:20 09> SUNCTION ~CPE~,
2015-03-14 22:30:24 09> ~04~547$8,5 5 M ABOVESE~B~D
2015-03-14 22:30:37 05> AN~ 7.5 M ABOUT UND~R SUA
LE~~L.~~9?`547:5`9,`78,~09`,~ 1,2 ~~,$ 3 ~-~2~~+8~~
2015-03-14 22:30:58 03> {}UT),CLEAR DISTANCE
2015-03-14 22:31:29 06>
~R~M~~~~{}PBVCMP~~FNC~~~I~{}XBCN~~,++#13?(~?2~/~~~????~~/~!~~~{}~U~C~~QZ~ZC
~
2015-03-14 22:31:29 06> AIR
2015-03-14 22:31:35 05> QR MAR 2015 2.32 ~TC~ORC~~AHACFA~
2015-03-14 22:31:37 07> ~AVAAEA III 00~~-9
2015-03-14 22:31:37 07> ~
2015-03-14 22:31:39 07>
2015-03-14 22:31:51 83> 10.0 .2015 ~00Z~MME~CN K~~~~~{}

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20150314 2240 518 $03Q 9AS Split,HRV 1299
2015-03-14 22:40:17 75> ZCZC QA83
2015-03-14 22:40:21 75> 142240 UTC MAR 15
2015-03-14 22:40:22 75> MONDOLFO RADIO
2015-03-14 22:40:23 75>
2015-03-14 22:40:27 77> SPLITRADIO/9AS NAV WNG 11/15
2015-03-14 22:40:32 77> ADRIATIC SEA CHRT HHI : 101
2015-03-14 22:40:43 77> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
```

SPLITRADIO TEMPORARILY BROADCAST
2015-03-14 22:40:46 76> NAVTEX MESSAGE
2015-03-14 22:40:53 77> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-14 22:40:55 77> NNNN

20150314 2242 518 $04Q VCO Sydney,CAN 4609
2015-03-14 22:42:43 10> ZCZC QC~1~~Q
2015-03-14 22:42:46 07> QRWWRWUTC
2015-03-14 22:42:52 10> ICE [NAVTEX] FOR [SYDNEY] VCO A~ 22~0 ~75:
2015-03-14 22:42:55 11> `-5~~3 MAR 2.15~
2015-03-14 22:42:56 10>
2015-03-14 22:43:02 12> [FIRST] IG~~E~~E EST FM NS N~ ,430N
2015-03-14 22:43:10 14> 6605W TO 4430N 66~0~ TO 4?00N XYYQPW TO
2015-03-14 22:43:23 07> 4440N 6025~~ 59 ~4355N 57~5W TO~4720N~5630,2 5~
,!)$,4 ~72~NV5~20~. S~A ICE
2015-03-14 22:43:27 06> N OF THE ICE~EDGE.
2015-03-14 22:43:29 11>
2015-03-14 22:43:34 05> ~`3~~,$ 8:3~3$&3 ~`5 !. ,` ,4 5~5~~~,
2015-03-14 22:43:41 10> /6500~ TO NB NGC4520N 6~35~2. IEA ICE H
2015-03-14 22:43:45 06> OF THE IC~ EDGE~M
2015-03-14 22:43:45 06>
2015-03-14 22:43:52 11> [CHALEUR] - MISCOU-~~:~WNGV~ ~NIL. OW ~~PR
2015-03-14 22:43:59 10> 9+ FY~~~ AN~ E OF~MI~COU IS AND N~~
2015-03-14 22:44:00 09> PEIJM
2015-03-14 22:44:01 08>
2015-03-14 22:44:05 10> CHAL~U -~MIS~OU-W~C
2015-03-14 22:44:08 09> ~NG: N~L. 4~?&8
2015-03-14 22:44:14 07> /~~5 9+ GWI INCL 4 ~~6~ ~)9,&~5#~ `
2015-03-14 22:44:19 06> ~#9~3 ,4 ?-5#74`5 -,$ 32~.~
2015-03-14 22:44:20 05> ~
2015-03-14 22:44:28 07> $~7~! ~- ~~-~+~)39-~~~:~~~{}E ~R~SRURE~~~~
2015-03-14 22:44:28 07>
2015-03-14 22:44:34 04> O~~~~N~{}CPT 9+~FFI IC GHE~~
2015-03-14 22:44:39 03> ~R~~SAC~IOF~M~S~RG IC~IP~ESS I~ THE~
2015-03-14 22:44:40 04> ~ACK
2015-03-14 22:44:45 07> ICJ TD~ AN~~CONTINSI~G S~N.
2015-03-14 22:44:45 07> ~
2015-03-14 22:44:52 11> ~,#45#7.~~)~,~ #~4-85. ~&7)!5--
2015-03-14 22:44:59 06> MAGDAL~N~A~Q:~~2,~~: ICE~PRESSUR~~ 8 FY~~M~C
2015-03-14 22:45:06 12> ~ATRG I~E ~~ESS ~N T~E~~ACK ICE TDY A~D
2015-03-14 22:45:08 12> ~CON~INUING SUN.
2015-03-14 22:45:09 11>
2015-03-14 22:45:16 09> SOUTHWEST COAST: ~2,&: N~L. O ~CPT 3(
2015-03-14 22:45:21 13> FYI IN THE~SWRN SECTION.
2015-03-14 22:45:22 11> ~
2015-03-14 22:45:28 17> GULF - PORT AU PO~T-NW: WNG: NIL. 9
2015-03-14 22:45:33 11> ~&28 8,:)~2 FYI.5
2015-03-14 22:45:40 15> GULF - ~O~T AU PORT-SE: ?2,&: IC~
2015-03-14 22:45:46 19> PRESSULA. 8 GWI INCL 1 FYI XCPT 9 F~I

2015-03-14 22:45:52 21> OVR THE SERN [SECTION]. ST~G ICE P~ESS
2015-03-14 22:45:59 25> IN THE PACK ICE T~Y~AND COCTIOUING
2015-03-14 22:46:00 20> SUN.
2015-03-14 22:46:01 17>
2015-03-14 22:46:07 21> NORTHEAST GULF-NW: WNG: NIL. 9+ GI
2015-03-14 22:46:10 14> INCL 4 GWI.
2015-03-14 22:46:11 18>
2015-03-14 22:46:19 22> NORTHEAST ~ULF~ASE: WNG: NIL~M OZ FYI.
2015-03-14 22:46:19 22>
2015-03-14 22:46:26 22> ~:-~95 `54-85-N: WNG: NIL. 9 FYI.
2015-03-14 22:46:26 22>
2015-03-14 22:46:34 17> CABOT STRAIT-S: WNG~ NIL. 6 F~I.
2015-03-14 22:46:34 17> -
2015-03-14 22:46:40 18> FOURCHU: WNG: NIL. 6 FYI.
2015-03-14 22:46:40 18> ~
2015-03-14 22:46:48 28> BANQUEREAU: WNG: SPECIAL. OW XCPT 8
2015-03-14 22:46:54 19> FYI OVR THE NWRN SECTION. UNUSUAL
2015-03-14 22:46:59 21> [PRESENCE] OF SEA ICE OVR THE SWRN
2015-03-14 22:47:04 27> SECTION TDY AND CONTINUING SUN.
2015-03-14 22:47:05 29>
2015-03-14 22:47:12 35> EASTERN SHORE: WNG: SPECIAL. OW XCPT 7
2015-03-14 22:47:18 27> FYI IN T~E~EXTREME ERN SECTION.
2015-03-14 22:47:23 26> UNUSUAL PRESENCE OF SEA ICE OVR THE
2015-03-14 22:47:29 29> EXTREME ERN SECTION TDY AND CONTINUING
2015-03-14 22:47:32 23> SUN.
2015-03-14 22:47:33 19> NNNN

20150314 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-14 22:50:18 84> ZCZC RA14
2015-03-14 22:50:21 85> 142250 UTC MAR 15
2015-03-14 22:50:23 85> LA MADDALENA RADIO
2015-03-14 22:50:23 85>
2015-03-14 22:50:36 82> COASTAL WARNINGM~~BM UT
H~G~Y~~~PONGAZPMJZCHDPYMH~YYDPFMJP~HZYMPJHMJ~FSSM~~G~
2015-03-14 22:50:45 83> X~SONGJF~SSPWMHDHM{}SCILLA I.L. 2712 (E1766)
2015-03-14 22:50:53 82> IN POSITION 38 15.4N - 015 42.9E IS WORKING WITH
REDUCED
2015-03-14 22:50:56 82> LIGHT RANGE.
2015-03-14 22:51:01 80> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-03-14 22:51:02 81> NNNN

20150314 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-14 23:20:18 85> ZCZC UA27
2015-03-14 23:20:21 85> 142320 UTC MAR 15
2015-03-14 23:20:23 86> MONDOLFO RADIO
2015-03-14 23:20:23 86>
2015-03-14 23:20:29 85> COASTAL WARNING 125/15 MAR 13 (UPDATE)
2015-03-14 23:20:33 86> MERIDIONAL ADRIATIC SEA.
2015-03-14 23:20:45 84> PLEASE NOTE THAT TH GLIDER (SELF GUIDED VEHICLE)

DUE TO FAILURE IS ON
2015-03-14 23:20:48 85> DRIFT IN VICINITY OF POSITION:
2015-03-14 23:20:57 84> GMT 17.32/LAT. 42 12.275N - LONG. 017 08.641E.
2015-03-14 23:21:06 84> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-03-14 23:21:09 84> FROM THE VEHICLE.
2015-03-14 23:21:10 84> NNNN

20150314 2352 518 $01X TFA Grindavik,ISL 2047
2015-03-14 23:52:24 83> ZCZC XA15
2015-03-14 23:52:28 82> REYKJAVIK VIA GRINDAVIK
2015-03-14 23:52:31 83> 141935 UTC MARS 2015
2015-03-14 23:52:34 82> NAV WNG NO 15
2015-03-14 23:52:34 82>
2015-03-14 23:52:44 82> AKUREYJA BUOY HAS DRIFT AWAY FROM POS 64-11-011N
021-57-475W.
2015-03-14 23:52:49 81> SHIPS IN THE AREA HAVE SHARP LOOKOUT
2015-03-14 23:52:49 81>
2015-03-14 23:52:53 81> ICELANDIC COAST GUARD
2015-03-14 23:52:53 81>
2015-03-14 23:52:57 82> 141935 UTC MARS 2015
2015-03-14 23:53:00 79> SIGLINGAVIDVORUN NO 15
2015-03-14 23:53:00 79>
2015-03-14 23:53:10 80> AKUREYJARBAUJA POS 64-11-011N 021-57-475W. HEFUR
SLITNAD UPP
2015-03-14 23:53:16 79> SKIP A SVAEDINU HAFID GODAN UTVORD.
2015-03-14 23:53:16 79>
2015-03-14 23:53:18 77> LANDHELGISGAESLAN
2015-03-14 23:53:19 76>
2015-03-14 23:53:19 76> NNNN

20150315 0029 518 $19C LGV Vardo,NOR 2462
2015-03-15 00:29:52 12> ZCZC CA93
2015-03-15 00:29:56 13> 212013 UTC FEB 1~
2015-03-15 00:30:09 78> NORWEGIAN NAV~~~~~~{}

20150315 0030 518 $01D OXJ Torshavn,FRO 1314
2015-03-15 00:30:53 68> ZCZC DA65
2015-03-15 00:30:57 68> 06 1354 UTC MAR 15
2015-03-15 00:30:59 69> COASTAL WARNING
2015-03-15 00:30:59 69>
2015-03-15 00:31:02 67> NR ~8~/205
2015-03-15 00:31:02 67>
2015-03-15 00:31:02 67> ~
2015-03-15 00:31:17 69> /~!.-,9 $~.~)9,~9~-~+~~~~{}HT BUOY, NUMBER
:~952, ~~:+-~-:)~-,-~8~`~&.=(~~6~~
2015-03-15 00:31:32 68> ~~{}YELLOW FLASH, 20SEG~~ ~~MF~~{}EE WENOEP N 0~
08,096 ~

2015-03-15 00:31:32 68>
2015-03-15 00:31:33 68> I
2015-03-15 00:31:46 84> I~NNMOH~~KKKK~{}OV TOWARDS FAROES FM W AND IS
EXP TONIGHT OVER OR JUST W OF T
2015-03-15 00:31:57 87> HE ISLANDS. DURING SUNDAY A NEW LOW DEVELOPS
1005 HPA, S OF ICELAND AND IS DP
2015-03-15 00:32:00 87> N WHILE MOV N.
2015-03-15 00:32:00 87>
2015-03-15 00:32:10 87> FCST FOR THE SEA-BANKS SURROUNDING THE FAROE
ISLANDS - VALID 24 HRS:
2015-03-15 00:32:11 87>
2015-03-15 00:32:15 87> OUTER-BANKS (YTRI):
2015-03-15 00:32:27 85> S 15 TO 20, TONIGHT DECR 13 TO 18. SUNDAY S 8 TO
13, IN NW-ERN PART, TRANSIEN
2015-03-15 00:32:40 84> TLY, VRB, BELOW 10. FM SUNDAY NOON S OR SE, INCR
TO 13 TO 18. RAIN FM W WITH
2015-03-15 00:32:48 84> MAINLY MOD VIS, DURING SUNDAY SOME IMPR VIS.
2015-03-15 00:32:48 84>
2015-03-15 00:32:50 83> MUNK-GROUND:
2015-03-15 00:33:03 78> S 10 TO 15, SUNDAY MORNING DECR FROM S OR SE 8
TO 13. MOD TO GOOD VIS, TONIG
2015-03-15 00:33:09 77> HT IN W-ERNMOST PART LIGHT RAIN WITH MOD VIS.
2015-03-15 00:33:10 77>
2015-03-15 00:33:13 77> FUGLOY-BANK:
2015-03-15 00:33:24 78> S AND SE 10 TO 15, TONIGHT IN W-ERN PART
TRANSIENTLY UP TO 18. SUNDAY DECR TO
2015-03-15 00:33:37 79> AROUND S 8 TO 13, DURING THE EVENING INCR 10
TO 15. MOD TO GOOD VIS, FM TON
2015-03-15 00:33:46 78> IGHT IN W-ERNMOST PART PERHAPS LIGHT RAIN WITH
MOD VIS.
2015-03-15 00:33:46 78>
2015-03-15 00:33:48 79> ICELAND RIDGE:
2015-03-15 00:34:01 79> S 13 TO 18, FM SUNDAY MORNING 10 TO 15, AND IN
W-ERN PART VRB OR SW 3 TO 8, L
2015-03-15 00:34:13 79> OC 10. SUNDAY AFTERNOON S AND SE INCR 13 TO 18.
RAIN FM W WITH MOD, OTHERWISE
2015-03-15 00:34:15 79> GOOD VIS.
2015-03-15 00:34:15 79>
2015-03-15 00:34:15 79>
2015-03-15 00:34:16 78> NNNN

20150315 0110 518 $01H SAH Bjuroklubb,SWE 1688
2015-03-15 01:10:10 18> ZCZC HA17
2015-03-15 01:10:13 17> 030650 UTC JAN
2015-03-15 01:10:16 18> BALTIC SEA NAV WARN 005
2015-03-15 01:10:18 17> ALL AREAS.
2015-03-15 01:10:30 21> DUE TO WINTER [CONDITIONS] BUOYS COULD BE
WITHDRAWN OR MOVED FROM CHARTED POSIT
2015-03-15 01:10:42 09> IONS. ~)8` :97)$?3 7,43)8-?)3 $73 59 8:~ -,$

-`,92. CAUTION ADVISED.
2015-03-15 01:10:42 09> NNNN

20150315 0130 518 $03J LZW Varna,BUL 1952
2015-03-15 01:30:11 30> ZCZC JA38
2015-03-15 01:30:14 36> 251730 UTC OCT 14
2015-03-15 01:30:19 34> VARNA RADIO NAVWARN 379/14
2015-03-15 01:30:24 32> LIGHT BOUY SOUTHERN ON 1,2 MLS AND 94
2015-03-15 01:30:30 29> DEGREES FM PORT BURGA~ WITH COORDINATES:
2015-03-15 01:30:35 21> 42 28 47,91 N 027 30 36,87 E
2015-03-15 01:30:39 18> IS CUT OFF FROM ITS PLACE.
2015-03-15 01:30:40 18> NNNN

20150315 0150 518 $03L SVL Limnos,GRC 2116
2015-03-15 01:50:56 58> ZCZC LA09
2015-03-15 01:51:00 55> 120800 UTC MAR 15
2015-03-15 01:51:04 59> LIMNOS RADIONAVWARN 62/15
2015-03-15 01:51:07 63> CENTRAL AIGAIO SEA
2015-03-15 01:51:10 64> FIRING EXERCISES
2015-03-15 01:51:16 59> FROM 170600 UTC TO 171000 UTC MAR 15
2015-03-15 01:51:20 60> IN AREA BOUNDED BY:
2015-03-15 01:51:22 60> 38-55N 025-45E
2015-03-15 01:51:25 56> 38-30N 025-45E
2015-03-15 01:51:29 56> 38-30N 025-00E
2015-03-15 01:51:31 53> 38-50N 025-00E
2015-03-15 01:51:34 52> CAUTION ADVISED
2015-03-15 01:51:40 59> CANCEL THIS MSG 171100 UTC MAR 15
2015-03-15 01:51:41 58> NNNN

20150315 0155 518 $02D EAR Coruna,ESP 1358
2015-03-15 01:55:53 70> ZCZC DA71
2015-03-15 01:55:55 71> 15 0153 UTC MAR 15
2015-03-15 01:55:59 72> COASTAL WARNING
2015-03-15 01:55:59 72>
2015-03-15 01:56:00 72> NR433/2015
2015-03-15 01:56:02 72>
2015-03-15 01:56:04 72> SPAIN N COAST
2015-03-15 01:56:17 75> BUOY ODAS AUGUSTO G. LINARES.- YELLOW LIGHT ODAS
BUOY (NUMBER 01135) ADRIFT I
2015-03-15 01:56:27 77> N VICINITIES 43-49.7N 003-51.5W AT 142300 UTC
MAR 15.
2015-03-15 01:56:28 78>
2015-03-15 01:56:28 78>
2015-03-15 01:56:29 79> NNNN

20150315 0209 518 $01N LFO Orlandet,NOR 1312
2015-03-15 02:09:23 08> ZCZC NE33

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2015-03-15 02:09:27 04> 14230~~UTC MAR 15
2015-03-15 02:09:31 05> NORWEGIAN WEATHER BUL~~~NN
2015-03-15 02:10:00 05> VVVFRO~~~ALC~~~{}NK ?
2015-03-15 02:16:44 02> ~~7~~~~{}KZ ~~~~~~{}SA~FQ~~AHW~~~ ~~~{}DDFQNM~YTP

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20150315 0239 518 $04Q VCO Sydney,CAN 4609
2015-03-15 02:39:38 58> ZCZC QA56
2015-03-15 02:39:41 61> 150239UTC
2015-03-15 02:39:43 57> NOTSHIP M370/15
2015-03-15 02:39:51 57> SAMBRO - LL 507 [REPORTED] EXTINGUISHED.
2015-03-15 02:39:52 55>
2015-03-15 02:39:55 48> NOTSHIP SYDNEY
2015-03-15 02:39:56 50>
2015-03-15 02:39:59 52> LO000~B1
2015-03-15 02:40:00 51> NNNN

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20150315 0240 518 $04Q VCO Sydney,CAN 4609
2015-03-15 02:40:07 49> ZCZC QA50
2015-03-15 02:40:09 46> 150240UTC
2015-03-15 02:40:12 45> NOTSHIP M365/15
2015-03-15 02:40:19 45> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-15 02:40:25 57> CURRENT [METER] HAS B~EN [DEPLOYED] IN
2015-03-15 02:40:31 56> 44~00.22N ~PTO E~MQQW. MOORING
2015-03-15 02:40:38 56> MARKED WITH TWO RED NORWEGIAN BUOYS
2015-03-15 02:40:44 58> IN 44 00.23N 059 32.12W AND BY A
2015-03-15 02:40:50 57> SECOND SET OF TWO IN 44 00.30N 059
2015-03-15 02:40:51 58> 32.04W.
2015-03-15 02:40:53 57>
2015-03-15 02:40:55 57> ~,95`#80 `6$,36
2015-03-15 02:40:56 56>
2015-03-15 02:40:59 53> )90016A1
2015-03-15 02:41:00 51> NNNN

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20150315 0241 518 $04Q VCO Sydney,CAN 4609
2015-03-15 02:41:08 53> ZCZC QA52
2015-03-15 02:41:10 52> 150241UTC
2015-03-15 02:41:13 49> NOTSHIP M366/15
2015-03-15 02:41:20 55> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-15 02:41:25 55> [CURRENT] [METER] HAS BEEN DEPLOYED IN
2015-03-15 02:41:32 56> 43 33.82N 060 41.19W. MOORING
2015-03-15 02:41:38 56> MARKED WITH TWO RED NORWEGIAN BUOYS
2015-03-15 02:41:44 58> IN 43 33.83N 060 41.14W AND BY A
2015-03-15 02:41:51 59> SECOND SET OF TWO IN 43 33.82N ~60
2015-03-15 02:41:53 63> 41.23W.
2015-03-15 02:41:54 65>
2015-03-15 02:41:57 67> NOTSHIP SYDNEY
2015-03-15 02:41:58 69>
2015-03-15 02:41:59 69> LO0015A2
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2015-03-15 02:42:02 70> NNNN

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20150315 0242 518 $04Q VCO Sydney,CAN 4609
2015-03-15 02:42:10 66> ZCZC QA53
2015-03-15 02:42:11 67> 150242UTC
2015-03-15 02:42:15 68> NOTSHIP M364/15
2015-03-15 02:42:21 70> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-15 02:42:27 71> CURRENT METER DEPLOYED IN 43 53.06N
2015-03-15 02:42:33 71> 060 12.10W. MOORING MARKED WITH TWO
2015-03-15 02:42:40 69> RED NORWEGIAN BUOYS IN 43 53.06N 060
2015-03-15 02:42:46 70> 12.04W AND A SECOND SET OF TWO IN 43
2015-03-15 02:42:50 71> 53.07N 060 12.19W.
2015-03-15 02:42:50 71>
2015-03-15 02:42:54 70> NOTSHIP SYDNEY
2015-03-15 02:42:54 70>
2015-03-15 02:42:56 71> LO0011A1
2015-03-15 02:42:59 72> NNNN

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20150315 0243 518 $04Q VCO Sydney,CAN 4609
2015-03-15 02:43:05 68> ZCZC QA54
2015-03-15 02:43:07 69> 150243UTC
2015-03-15 02:43:11 69> NOTSHIP M363/15
2015-03-15 02:43:16 69> SABLE ISLAND CHART 4098 WAVE BUOY
2015-03-15 02:43:23 70> DEPLOYED IN 43 52.92N 060 12.10W.
2015-03-15 02:43:29 70> MOORING MARKED BY TWO RED NORWEGIAN
2015-03-15 02:43:35 68> BUOYS IN 43 52.92N 060 12.15W.
2015-03-15 02:43:35 68>
2015-03-15 02:43:39 68> NOTSHIP SYDNEY
2015-03-15 02:43:39 68>
2015-03-15 02:43:41 67> LO0009A1
2015-03-15 02:43:43 67> NNNN

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20150315 0243 518 $04Q VCO Sydney,CAN 4609
2015-03-15 02:43:50 65> ZCZC QA49
2015-03-15 02:43:53 67> 150243UTC
2015-03-15 02:43:55 67> NOTSHIP M359/15
2015-03-15 02:44:02 65> HALIFAX HARBOUR AND APPROACHES BEAR
2015-03-15 02:44:08 60> COVE LIGHT AND BELL BUOY H6 - LL 517
2015-03-15 02:44:13 64> RACON REPORTED UNSERVICEABLE.
2015-03-15 02:44:14 60>
2015-03-15 02:44:17 58> NOTSHIP SYDNEY
2015-03-15 02:44:18 55>
2015-03-15 02:44:21 56> LO0007A1
2015-03-15 02:44:22 53> NNNN

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20150315 0244 518 $04Q VCO Sydney,CAN 4609
2015-03-15 02:44:29 56> ZCZC QA48
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2015-03-15 02:44:32 54> 150244UTC
2015-03-15 02:44:34 53> NOTSHIP M337/15
2015-03-15 02:44:42 56> SOUTHEAST COAST - N.S. HALIFAX HARBOUR
2015-03-15 02:44:47 56> AND APPROACHES. 08/1030UTC MARCH,
2015-03-15 02:44:53 59> HALIFAX TRAFFIC RADAR COVERAGE, FROM
2015-03-15 02:45:00 65> GEORGE`S ISLAND RADAR FACILITY,
2015-03-15 02:45:06 66> UNRELIABLE BETWEEN MAUGHER`S BEACH AND
2015-03-15 02:45:12 61> THE MACDONALD BRIDGE UNTIL FURTHER
2015-03-15 02:45:13 60> NOTICE.
2015-03-15 02:45:15 62>
2015-03-15 02:45:17 65> NOTSHIP SYDNEY
2015-03-15 02:45:19 66>
2015-03-15 02:45:21 66> LO0005A1
2015-03-15 02:45:22 67> NNNN

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20150315 0245 518 $04Q VCO Sydney,CAN 4609
2015-03-15 02:45:30 68> ZCZC QA43
2015-03-15 02:45:32 68> 150245UTC
2015-03-15 02:45:35 68> NOTSHIP M301/15
2015-03-15 02:45:42 69> EAST COAST - N.S. EFFECTIVE 1930UTC
2015-03-15 02:45:48 70> FEBRUARY 28TH, 2015 UNTIL FURTHER
2015-03-15 02:45:54 70> NOTICE, ICE CONTROL ZONE X-RAY ONE
2015-03-15 02:46:00 71> DECLARED IN FORCE. THE PARAMETERS OF
2015-03-15 02:46:06 71> THE ICE CONTROL ZONE ARE DESCRIBED IN
2015-03-15 02:46:13 73> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-15 02:46:19 72> OIL TANKERS AND SHIP CARRYING BULK
2015-03-15 02:46:25 71> CHEMICALS SHOULD COMPLY WITH THE JOINT
2015-03-15 02:46:30 72> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-15 02:46:32 72>
2015-03-15 02:46:34 72> NOTSHIP SYDNEY
2015-03-15 02:46:35 72>
2015-03-15 02:46:37 73> LO0011A1
2015-03-15 02:46:39 73> NNNN

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20150315 0246 518 $04Q VCO Sydney,CAN 4609
2015-03-15 02:46:47 73> ZCZC QA41
2015-03-15 02:46:48 73> 150246UTC
2015-03-15 02:46:51 73> NOTSHIP M203
2015-03-15 02:46:56 73> EAST COAST - N.S.
2015-03-15 02:46:56 73>
2015-03-15 02:47:02 73> EFFECTIVE 11/2000 UTC FEBRUARY 2015
2015-03-15 02:47:08 72> AND UNTIL FURTHER NOTICE, ICE CONTROL
2015-03-15 02:47:16 71> ZONE X-RAY IS DECLARED IN FORCE. THE
2015-03-15 02:47:21 71> PARAMETERS OF X-RAY ARE DESCRIBED IN
2015-03-15 02:47:28 69> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-15 02:47:33 69> OIL TANKERS AND SHIPS CARRYING BULK
2015-03-15 02:47:40 68> CHEMICALS SHOULD COMPLY WITH TH JOINT
2015-03-15 02:47:45 68> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-15 02:47:46 67>
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2015-03-15 02:47:48 66> NOTSHIP SYDNEY
2015-03-15 02:47:50 66>
2015-03-15 02:47:52 65> LO0005A1
2015-03-15 02:47:54 63> NNNN

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20150315 0248 518 $04Q VCO Sydney,CAN 4609
2015-03-15 02:48:06 65> ZCZC QA32
2015-03-15 02:48:09 63> 150248UTC
2015-03-15 02:48:11 58> NOTSHIP M56
2015-03-15 02:48:17 64> EFFECTIVE 111400UTC JANUARY 2015 AND
2015-03-15 02:48:24 65> UNTIL FURTHER NOTICE,TRANSIT THROUGH
2015-03-15 02:48:27 62> THE STRAIT OF BELLE ISLE NOT
2015-03-15 02:48:34 62> RECOMMENDED DUE TO ICE FORMATION
2015-03-15 02:48:34 62>
2015-03-15 02:48:35 63> END
2015-03-15 02:48:36 64>
2015-03-15 02:48:39 63> LO0011A1
2015-03-15 02:48:40 64> NNNN

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20150315 0250 518 $02R CTV251 Monsanto,POR 1836
2015-03-15 02:50:27 18> ZCZC RA59
2015-03-15 02:50:28 18> CENCOMAR
2015-03-15 02:50:32 15> 150035 UTC MAR 15
2015-03-15 02:50:36 21> NAV WARNING NR 0511/15
2015-03-15 02:50:41 22> PORTUGAL-CONTINENTAL PORTUGAL-
2015-03-15 02:50:42 22> WEST COAST
2015-03-15 02:50:49 24> 16MAR15, FROM 1400 TO 1530 LOCAL
2015-03-15 02:50:54 27> TIME, AIRCRAFT TRAINING EXERCISE
2015-03-15 02:50:57 26> WITH WHITE SMOKE SIGNALS.
2015-03-15 02:51:01 21> EXERCISE WILL TAKE PLACE AT
2015-03-15 02:51:06 26> MARITIME SECTOR RADIUS 20NM
2015-03-15 02:51:11 25> CENTERED PSN 38-06N / 009-16W.
2015-03-15 02:51:16 36> NAVIGATION MUS~ PAY ATTENTION TO
2015-03-15 02:51:20 32> THE EXERCISE, PROCEEDING WITH
2015-03-15 02:51:23 32> CAUTION.
2015-03-15 02:51:23 32>
2015-03-15 02:51:23 32>
2015-03-15 02:51:23 32>
2015-03-15 02:51:24 35> NNNN

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20150315 0322 518 $03U IQM Mondolfo,ITA 1106
2015-03-15 03:22:47 70> ZCZC UA24
2015-03-15 03:22:50 75> 150320 UTC MAR 15
2015-03-15 03:22:53 77> MONDOLFO RADIO
2015-03-15 03:22:54 78>
2015-03-15 03:22:59 78> COASTAL WARNING NR. 120/15 MAR 12
2015-03-15 03:23:03 79> MAR ADRIATICO - ANCONA
2015-03-15 03:23:08 79> AREA BOUNDED BY FOLLOWING POINTS:
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2015-03-15 03:23:11 78> 43 42.7`N - 013 29.1`E
2015-03-15 03:23:15 79> 43 42.7`N - 013 32.9`E
2015-03-15 03:23:19 79> 43 40.7`N - 013 29.1`E
2015-03-15 03:23:23 80> 43 40.7`N - 013 32.9`E
2015-03-15 03:23:33 82> DAY 17 E 19 MAR 2015 DUE TO HOT FIRING EXERCISE
BY MILITARY SHIP
2015-03-15 03:23:42 80> UNIT FISHING AND EVERY SURFACE AND SUBSURFACE
ACTIVITY
2015-03-15 03:23:43 79> IS DANGEROUS.
2015-03-15 03:23:44 79> NNNN

20150315 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-03-15 03:36:39 66> ZCZC VA45
2015-03-15 03:36:42 66> 150330 UTC MAR 15
2015-03-15 03:36:46 67> SELLIA MARINA RADIO
2015-03-15 03:36:46 67>
2015-03-15 03:36:52 67> COASTAL WARNING NR. 094/15 MAR 11 1ST RELEASE
2015-03-15 03:36:56 65> SOUTHERN IONIAN SEA ZONE
2015-03-15 03:37:07 60> FROM 00.00 GMT OF 14 MARCH 2015 TO 23.59 GMT OF
15 MARCH 2015,
2015-03-15 03:37:16 63> INSIDE THE AREAS NAMED S 721, S 722, S723, AND
AREA TRINACRIA
2015-03-15 03:37:21 62> BOUNDED BY FOLLOWING POINTS:
2015-03-15 03:37:23 58> - S 721 AREA
2015-03-15 03:37:27 61> 37 25N - 015 08E,
2015-03-15 03:37:30 63> 37 25N - 015 19E,
2015-03-15 03:37:34 64> 37 20N - 015 19E,
2015-03-15 03:37:36 64> 37 20N - 015 08E.
2015-03-15 03:37:39 62> - S722 AREA
2015-03-15 03:37:42 65> 37 25N - 015 25E,
2015-03-15 03:37:45 66> 37 25N - 015 55E,
2015-03-15 03:37:49 67> 37 15N - 015 55E,
2015-03-15 03:37:51 67> 37 15N - 015 25E,
2015-03-15 03:37:54 68> - S723 AREA
2015-03-15 03:37:57 67> 37 08N - 015 25E,
2015-03-15 03:38:01 68> 37 08N - 016 10E,
2015-03-15 03:38:04 68> 36 45N - 016 10E,
2015-03-15 03:38:08 67> 36 45N - 015 25E,
2015-03-15 03:38:10 67> - TRINACRIA AREA
2015-03-15 03:38:13 69> 37 20N - 015 19E,
2015-03-15 03:38:16 69> 27 25N - 015 19E,
2015-03-15 03:38:20 72> 37 25N - 015 25E,
2015-03-15 03:38:23 72> 37 15N - 015 25E,
2015-03-15 03:38:27 72> 37 15N - 015 31E,
2015-03-15 03:38:29 72> 37 08N - 015 31E,
2015-03-15 03:38:33 73> 37 08N - 015 25E.
2015-03-15 03:38:40 72> SUBMERGED SUBMARINES WILL CARRY OUT MILITARY
EXERCISES.
2015-03-15 03:38:50 71> IN THE MENTIONED PERIOD, THE AREAS IS DECLARED

FORBIDDEN FOR
2015-03-15 03:38:59 71> NAVIGATION, ANCHORAGE, STOPPING, FISHING AND ALL
ACTIVITIES.
2015-03-15 03:39:07 71> SHIPS AND CRAFT IN TRANSIT MUST PAY ATTENTION.
2015-03-15 03:39:08 52> NNNN

20150315 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-15 03:52:26 41> ZCZC XB79
2015-03-15 03:52:29 29> REYKJAVIK VIA GRINDAVIK
2015-03-15 03:52:33 37> 142115 UTC MARS 2015
2015-03-15 03:52:42 34> A FORECAST MESSAGE FROM THE ICELELANDIC
METEOROLOGICAL OFFICE.
2015-03-15 03:52:50 28> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-03-15 03:52:51 30>
2015-03-15 03:53:02 21> OVER DENMARK STRAIT IS 970MB DECR LOW MOV N.
OVER SCANDINAVIA IS EXT 1047MB~H
2015-03-15 03:53:06 17> IGH. FAR S OF ICELAND IS
2015-03-15 03:53:12 20> RPDY INCR 1005MB LOW ~DE~S~~E WAVE MOV N.
2015-03-15 03:53:12 20>
2015-03-15 03:53:25 23> WARNING: ~- `549,& &-)3 2-4,8,& (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTH
2015-03-15 03:53:36 37> WEST BANKS, WEST BANKS - SOUTH PART AND WEST
BANKS - NORTH PART, NORTHWEST BA
2015-03-15 03:53:49 20> NKS, SOUTHEAST BANKS, W-DEEP SEA BANKS~N
[DENMARK] [STRAIT], N-DEEP S~ABANKD~N ~E
2015-03-15 03:54:01 23> AST~RN BEEP~~EA [BANKS], ?`3-DEEP SEA BANKS,
S-DEEP SEA BANKS AND SW-DEEP SEA B
2015-03-15 03:54:01 23> ANKS
2015-03-15 03:54:03 29>
2015-03-15 03:54:13 46> SOUTHWEST BANKS, WEST BANKS - SOUTH PART AND
WEST BANKS - NORTH PART:
2015-03-15 03:54:25 43> S 13-18M/S UNTIL MORNING THEN MOD. INCR E/NE
LATE NOON, 18-23 RAIN/SLEET EVE
2015-03-15 03:54:26 43> NING.
2015-03-15 03:54:26 43>
2015-03-15 03:54:30 38> NORTHWEST BANKS:
2015-03-15 03:54:43 30> SW 15-20 UNTIL LATE NIGHT, THEN 13-18. MOD LATE
NOON, NE 18-23 SLEET LATE EV
2015-03-15 03:54:43 30> ENING.
2015-03-15 03:54:44 29>
2015-03-15 03:54:48 24> NORTH BA~KS~~A WE~T~PAO~:
2015-03-15 03:54:59 23> ZWXIAC(3~18~U~TIL COO~EN~F~~E~ I~T~E~ ~E
15-~0~SL~~$~-~~~9= !!~019~,
2015-03-15 03:55:38 10> ~)~+0#$~)1~ .,&0~
7:~~1~~9~.~~~~~{}GUD~YL~R~S~~~+.6~+~~~~~{}OUZ~Q~B~
2015-03-15 03:57:15 13> ~K~ZQ~~FTA~~RZG~ Z~ZC~~~A~~{}OG~INC
TH~DV~~TE~~~{}BHPBKCN?#,?GEBQNEEB)?0Z~HPK
2015-03-15 03:57:29 37> KHIN?1KBUK~QT~~BHQCBM{} STRG IN NW. MOD MORNING.

N/NW 18-25 EVENING, STRG IN
2015-03-15 03:57:29 37> S.
2015-03-15 03:57:31 34>
2015-03-15 03:57:33 38> ICELANDIC COAST GUARD
2015-03-15 03:57:34 46> NNNN

20150315 0431 518 $02D EAR Coruna,ESP 1358
2015-03-15 04:31:36 58> ZCZC DA65
2015-03-15 04:31:40 53> 06 1354 UTC MAR 15
2015-03-15 04:31:42 59> COASTAL WARNING
2015-03-15 04:31:42 59>
2015-03-15 04:31:45 61> NR 384/2015
2015-03-15 04:31:45 61>
2015-03-15 04:31:48 60> SPAIN N COAST
2015-03-15 04:32:01 41> BOYA ODAS BILBAO.- YELLOW LIGHT BUOY, NUMBER
00956, CHARACTERISTICS, SPECIAL
2015-03-15 04:32:15 39> MARK, YELLOW FLASH, 20SEG, 1MILLA, RESTABLISHED
IN 43 23,930 N 03 08,096 W
2015-03-15 04:32:17 40>
2015-03-15 04:32:17 40>
2015-03-15 04:32:17 40> NNNN

20150315 0435 518 $01D OXJ Torshavn,FRO 1314
2015-03-15 04:35:09 69> ZCZC DB03
2015-03-15 04:35:10 68> FAROE ISLANDS
2015-03-15 04:35:14 69> 150432UTC MAR 15
2015-03-15 04:35:19 67> GALE WNG. NO. 247 ISSUED 0419UTC
2015-03-15 04:35:19 67>
2015-03-15 04:35:25 63> OUTER-BANKS (YTRI): SSE 18 M/S
2015-03-15 04:35:25 63>
2015-03-15 04:35:32 66> MUNK-GROUND AND FUGLOY-BANK: S 15
2015-03-15 04:35:32 66>
2015-03-15 04:35:35 63> ICELAND RIDGE: S 18
2015-03-15 04:35:37 64> NNNN

9780. Navtex log from Tuscany Coast 14-15/03

Yahoo group: navtexdx (2015)
Date: 2015-03-15 09:09:07 UTC
From: Roberto Rizzardi
Topic: 9780 Message: 9780

Hi all,
I come back after many weeks of absence due to the repair of my receiver IC R-71.
Here the log no filtered.
A question: is Split Radio relayed from Mondolfo Radio as you can see in the message below?

Report from : Roberto Rizzardi
QTH : Porto Santo Srefano (GR), Italy
Locator : JN52nk
Receiver : IC-R71E
Antenna : 75 cm side square MW tunable loop
Extra : Grahn GS2 controller
Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150314 2118 518 $01J SAA Gislovshammar,SWE 1459
20150314 2121 518 $03I TAN Izmir,TUR 1373
20150314 2130 518 $03J LZW Varna,BUL 1334
20150314 2141 518 $01K GNI Niton,ENG 1289
20150314 2152 518 $03L SVL Limnos,GRC 1241
20150314 2219 518 $03O 9HD Malta,MLT 821
20150314 2231 518 $01P PBK Den Helder,HOL 1263
20150314 2241 518 $03Q 9AS Split,HRV 433
20150314 2251 518 $03R ICH La Maddalena,SA,ITA 197
20150314 2300 518 $01S DDH47 Pinneberg,DEU 1255
20150314 2310 518 $01T OST Ostend,BEL 1164
20150314 2323 518 $03U IQM Mondolfo,ITA 223
20150314 2330 518 $03V ICI Sellia Marina,ITA 618
20150314 2343 518 $03W FRL LaGarde,FRA 468
20150315 0142 518 $01K GNI Niton,ENG 1289
20150315 0152 518 $03L SVL Limnos,GRC 1241
20150315 0204 518 $03M 5BA Cyprus,CYP 2067
20150315 0219 518 $03H SVH Irakleion,GRC 1496
20150315 0227 518 $03O 9HD Malta,MLT 821
20150315 0238 518 $01P PBK Den Helder,HOL 1263
20150315 0312 518 $01T OST Ostend,BEL 1164
20150315 0323 518 $03U IQM Mondolfo,ITA 223
20150315 0331 518 $01V OST Ostend,BEL 1160
```

```
RAW LOG
---
20150314 2241 518 $03Q 9AS Split,HRV 433
2015-03-14 22:41:05 67> ZCZC QA84
2015-03-14 22:41:09 66> 142240 UTC MAR 15
```

2015-03-14 22:41:11 61> MONDOLFO RADIO
2015-03-14 22:41:11 61>
2015-03-14 22:41:19 66> SPLITRADIO/9AS NAVIGATIONAL WARNING NUMBER 30/15
2015-03-14 22:41:24 71> SOUTHERN ADRIATIC LASTOVSKI KANAL
2015-03-14 22:41:26 72> CHRT HHI 100-25
2015-03-14 22:41:39 78> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHT LL 688.5
IN 42 47.8 N 017 00.0 E DEM
2015-03-14 22:41:40 76> OLISHED.
2015-03-14 22:41:40 76> NNNN

--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
Receivers: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR RTL2832U/E4000 and RTL2832U/R820T usb tuners
SDRSharp, HDSDR, SDR Console software
Antennas: Indoor self-made single-turn 75 cm diameter coax loop
Indoor self-made MW-SW 75 cm side square tunable loop
15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

9781. Re: [navtexdx] Navtex log from Tuscany Coast 14-15/03

Yahoo group: navtexdx (2015)
Date: 2015-03-15 09:24:43 UTC
From: Dirk Claessens
Topic: 9780 Message: 9781

Hello Roberto,
Yes, Mondolfo is relaying for Split for quite some time now.Depending on message content, Yand may come up with a wrong ID.
Regards - Dirk

From: "Roberto Rizzardi robybenjy@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, March 15, 2015 10:09 AM
Subject: [navtexdx] Navtex log from Tuscany Coast 14-15/03

Hi all,
I come back after many weeks of absence due to the repair of my receiver IC R-71.
Here the log no filtered.
A question: is Split Radio relayed from Mondolfo Radio as you can see in the message below?

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9782. Re: [navtexdx] ??? Baku,AZR

Yahoo group: navtexdx (2015)
Date: 2015-03-15 09:42:46 UTC
From: Dirk Claessens
Topic: 9776 Message: 9782

Hi Stephen,
What you logged was surely Baku. (Most messages will have a line "Baku National Center")
There have been some updates lately, for missing/wrong Ostend time slots in the schedule.I'm quite sure Baku's callsign was added more than 6 months ago.
The version number identifies the format version of the file, not the update serial number.This is a leftover from a major format change some years ago, to prevent the use of older formats.Sorry for the confusion.
Regards - Dirk

From: "stephen_qrp@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, March 15, 2015 7:44 AM
Subject: Re: [navtexdx] ??? Baku,AZR

  Thanks Dirk

Are you saying this is not BAKU ?

I thought I was using the most uptodate version of the stations file (but not yet the version you posted on 11th March) The version I am using is version 5 but I see the very latested version is also version 5.

Would it be possible to have incrementing version numbers ? say 5.1 / 5.2 or similar to avoid confusion.

Kind regards

Stephen

9783. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-15 10:02:26 UTC
From: roelof@...
Topic: 9462 Message: 9783

Hello all,

Excellent reception from NAVTEX Canada and also SUH Alexandria,EGY
was logged, which has been a long time ago!

NAVTEX 490 kHz log over 1500 km:

20150314 1833 490 $03P SVK Kerkyra,GRC 1821
20150314 1853 490 $03R SVL Limnos,GRC 2147
20150314 2142 490 $01K TFA Grindavik,ISL 2045
20150314 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20150314 2347 490 $03W ICI Sellia Marina,ITA 1735
20150315 0004 490 $02A EAL Las Palmas,CNR 2964
20150315 0130 490 $02J CTH Horta,AZR 2884
20150315 0209 490 $03L YQV Constanta,ROM 2027
20150315 0330 490 $03V 7TA Alger,ALG 1681
20150315 0434 490 $04D VCK Sept-Iles,CAN 4726

NAVTEX 518 kHz over 1500 km:

20150314 1925 518 $01U ESA Talinn,EST 1560
20150314 2002 518 $01X TFA Grindavik,ISL 2045
20150314 2010 518 $19B LGP Bodo,NOR 1839
20150314 2018 518 $19C LGV Vardo,NOR 2527
20150314 2052 518 $03F TAL Antalya,TUR 2706
20150314 2110 518 $03H SVH Irakleion,GRC 2529
20150314 2124 518 $02I EAL Las Palmas,CNR 2964
20150314 2159 518 $03M 5BA Cyprus,CYP 2970
20150314 2215 518 $03N SUH Alexandria,EGY 3121
20150314 2220 518 $03O 9HD Malta,MLT 1976
20150314 2229 518 $03P 4XO Haifa,ISR 3307
20150314 2336 518 $03V ICI Sellia Marina,ITA 1737
20150314 2351 518 $03X EAV Valencia,ESP 1497
20150314 2358 518 $03A UDN Novorossiysk,RUS 2623
20150315 0039 518 $03D TAH Istanbul,TUR 2205
20150315 0124 518 $03I TAN Izmir,TUR 2309
20150315 0130 518 $03J LZW Varna,BUL 1997
20150315 0239 518 $04Q VCO Sydney,CAN 4564
20150315 0240 518 $04Q VCO Sydney,CAN 4564
20150315 0241 518 $04Q VCO Sydney,CAN 4564
20150315 0242 518 $04Q VCO Sydney,CAN 4564
20150315 0243 518 $04Q VCO Sydney,CAN 4564
20150315 0243 518 $04Q VCO Sydney,CAN 4564
20150315 0244 518 $04Q VCO Sydney,CAN 4564
20150315 0245 518 $04Q VCO Sydney,CAN 4564
20150315 0246 518 $04Q VCO Sydney,CAN 4564

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20150315 0250 518 $02R CTA Penalva,POR 1735
20150315 0258 518 $04R NMR San Juan,PTR 7089
20150315 0329 518 $04U VAR-9 Fundy, NB,CAN 4996
20150315 0420 518 $04C VCK Sept-Iles,CAN 4726
20150315 0425 518 $04C VCK Sept-Iles,CAN 4726
20150315 0426 518 $04C VCK Sept-Iles,CAN 4726

---
20150315 0239 518 $04Q VCO Sydney,CAN 4564
2015-03-15 02:39:42> ZCZC QA56
2015-03-15 02:39:45> 150239UTC
2015-03-15 02:39:48> NOTSHIP M370/15
2015-03-15 02:39:55> SAMBRO - LL 507 REPORTED EXTINGUISHED.
2015-03-15 02:39:55>
2015-03-15 02:39:59> NOTSHIP SYDNEY
2015-03-15 02:39:59>
2015-03-15 02:40:01> LO0006B1
2015-03-15 02:40:03> NNNN

---
20150315 0240 518 $04Q VCO Sydney,CAN 4564
2015-03-15 02:40:10> ZCZC QA50
2015-03-15 02:40:13> 150240UTC
2015-03-15 02:40:17> NOTSHIP M365/15
2015-03-15 02:40:23> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-15 02:40:28> CURRENT METER HAS BEEN DEPLOYED IN
2015-03-15 02:40:35> 44 00.22N 059 32.11W. MOORING
2015-03-15 02:40:40> MARKED WITH TWO RED NORWEGIAN BUOYS
2015-03-15 02:40:47> IN 44 ~0.23N 059 32.12W AND BY A
2015-03-15 02:40:53> SECOND SET OF TWO IN 44 00.30N 059
2015-03-15 02:40:56> 32.04W.
2015-03-15 02:40:57>
2015-03-15 02:40:59> NOTSHIP SYDNEY
2015-03-15 02:41:01>
2015-03-15 02:41:03> LO0016A1
2015-03-15 02:41:04> NNNN

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20150315 0241 518 $04Q VCO Sydney,CAN 4564
2015-03-15 02:41:12> ZCZC QA52
2015-03-15 02:41:15> 150241UTC
2015-03-15 02:41:17> NOTSHIP M366/15
2015-03-15 02:41:23> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-15 02:41:30> CURRENT METER HAS BEEN DEPLOYED IN
2015-03-15 02:41:36> 43 33.82N 060 41.19W. MOORING
2015-03-15 02:41:42> MARKED WITH TWO RED [NORWEGIAN] BUOYS
2015-03-15 02:41:49> IN 43 33.83N 060 41.14W AND BY A
2015-03-15 02:41:55> SECOND SET OF TWO IN 43 ~3.82N 060
2015-03-15 02:41:57> 41.23W.
2015-03-15 02:41:57>
2015-03-15 02:42:01> NOTSHIP SYDNEY
```

2015-03-15 02:42:01>
2015-03-15 02:42:04> LO0015A2
2015-03-15 02:42:05> NNNN

20150315 0242 518 $04Q VCO Sydney,CAN 4564
2015-03-15 02:42:12> ZCZC QA53
2015-03-15 02:42:15> 150242UTC
2015-03-15 02:42:17> NOTSHIP M364/15
2015-03-15 02:42:25> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-15 02:42:30> CURRENT METER DEPLOYED IN 43 53.06N
2015-03-15 02:42:36> 060 12.10W. MOORING MARKED WITH TWO
2015-03-15 02:42:43> RED NORWEGIAN BUOYS IN 43 53.06N 060
2015-03-15 02:42:49> 12.04W AND A SECOND SET OF TWO IN 43
2015-03-15 02:42:53> 53.07N 060 12.19W.
2015-03-15 02:42:54>
2015-03-15 02:42:57> NOTSHIP SYDNEY
2015-03-15 02:42:58>
2015-03-15 02:43:00> LO0011A1
2015-03-15 02:43:02> NNNN

20150315 0243 518 $04Q VCO Sydney,CAN 4564
2015-03-15 02:43:09> ZCZC QA54
2015-03-15 02:43:12> 150243UTC
2015-03-15 02:43:14> NOTSHIP M363/15
2015-03-15 02:43:20> SABLE ISLAND CHART 4098 WAVE BUOY
2015-03-15 02:43:27> DEPLOYED IN 43 52.92N 060 12.10W.
2015-03-15 02:43:33> MOORING MARKED BY TWO RED NORWEGIAN
2015-03-15 02:43:38> BUOYS IN 43 52.92N 060 12.15W.
2015-03-15 02:43:39>
2015-03-15 02:43:42> NOTSHIP SYDNEY
2015-03-15 02:43:43>
2015-03-15 02:43:46> LO0009A1
2015-03-15 02:43:47> NNNN

20150315 0243 518 $04Q VCO Sydney,CAN 4564
2015-03-15 02:43:55> ZCZC QA49
2015-03-15 02:43:57> 150243UTC
2015-03-15 02:44:00> NOTSHIP M359/15
2015-03-15 02:44:06> HALIFAX HARBOUR AND APPROACHES BEAR
2015-03-15 02:44:12> COVE LIGHT AND BELL BUOY H6 - LL 517
2015-03-15 02:44:17> RACON REPORTED UNSERVICEABLE.
2015-03-15 02:44:18>
2015-03-15 02:44:21> NOTSHIP SYDNEY
2015-03-15 02:44:22>
2015-03-15 02:44:24> LO0007A1
2015-03-15 02:44:26> NNNN

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20150315 0244 518 $04Q VCO Sydney,CAN 4564
2015-03-15 02:44:34> ZCZC QA48
2015-03-15 02:44:35> 150244UTC
2015-03-15 02:44:39> NOTSHIP M337/15
2015-03-15 02:44:45> SOUTHEAST COAST - N.S. HALIFAX HARBOUR
2015-03-15 02:44:51> AND APPROACHES. 08/1030UTC MARCH,
2015-03-15 02:44:58> HALIFAX TRAFFIC RADAR COVERAGE, FROM
2015-03-15 02:45:04> GEORGE`S ISLAND RADAR FACILITY,
2015-03-15 02:45:10> UNRELIABLE BETWEEN MAUGHER`S BEACH AND
2015-03-15 02:45:15> THE MACDONALD BRIDGE UNTIL FURTHER
2015-03-15 02:45:18> NOTICE.~
2015-03-15 02:45:19>
2015-03-15 02:45:21> NOTSHIP SYDNEY
2015-03-15 02:45:23>
2015-03-15 02:45:24> LO0005A1
2015-03-15 02:45:27> NNNN

---
20150315 0245 518 $04Q VCO Sydney,CAN 4564
2015-03-15 02:45:34> ZCZC QA43
2015-03-15 02:45:35> 150245UTC
2015-03-15 02:45:39> NOTSHIP M301/15
2015-03-15 02:45:45> EAST COAST - N.S. EFFECTIVE 1930UTC
2015-03-15 02:45:52> FEBRUARY 28TH, 2015 UNTIL FURTHER
2015-03-15 02:45:58> NOTICE, ICE CONTROL ZONE X-RAY ONE
2015-03-15 02:46:04> DECLARED IN FORCE. THE PARAMETERS OF
2015-03-15 02:46:11> THE ICE CONTROL ZONE ARE DESCRIBED IN
2015-03-15 02:46:17> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-15 02:46:22> OIL TANKERS AND SHIP CARRYING BULK
2015-03-15 02:46:28> CHEMICALS SHOULD COMP~Y WITH THE JOINT
2015-03-15 02:46:35> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-15 02:46:35>
2015-03-15 02:46:38> NOTSHIP SYDNEY~
2015-03-15 02:46:38>
2015-03-15 02:46:41> ~O0011A1
2015-03-15 02:46:42> NNNN

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20150315 0246 518 $04Q VCO Sydney,CAN 4564
2015-03-15 02:46:50> ZCZC QA~1
2015-03-15 02:46:52> 150246UT~
2015-03-15 02:46:55> NOTSHIP M~WPE
2015-03-15 02:46:58> EAST COAST - N.S.
2015-03-15 02:47:00>
2015-03-15 02:47:06> ~3!!3:58=3 11/2000 UTC FEBRUARY 2015
2015-03-15 02:47:12> AND UNTIL FURTHER NOTICE, ICE CONTROL
2015-03-15 02:47:19> ZONE~X~ARA~ IS DECLAR~D ~N FORCA.~TH~
2015-03-15 02:47:25> PARAM~TERS OF X-~~-6 -43 $~`:48?3$ 8,
2015-03-15 02:47:31> ~54-,`0945 :~,-$-`~` 5015163. AL~KZ~D~M~
2015-03-15 02:47:44> OIL TAN~~R~ A~~~{}LS SHOULD COMPLY ~ITH ~H
J~I~T
```

```
2015-03-15 02:47:49> I~DUSTRY GOVERNMENT~GU~DE~~NES~~~
2015-03-15 02:47:50> ~J
2015-03-15 02:47:54> ~~N~T~H~P SYD~~Y~~~
2015-03-15 02:48:27> VLO~~~PT~~1~{}~~~~~~~~~~~~~SC~~{}L~FU~THER
NOTICE,TRANSIT [THROUGH]
2015-03-15 02:48:32> THE [STRAIT] OF ~ELL~ ~SL~ NOT
2015-03-15 02:48:37> ~~COM~~NDE~ ~UE TO IC~ [FORMATION]
2015-03-15 02:48:38>
2015-03-15 02:48:39> END~
2015-03-15 02:48:41>
2015-03-15 02:48:43> LO001~A1
2015-03-15 02:48:44> ~NNNN
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9784. Navtex log from Antwerp, BEL 20150315

Yahoo group: navtexdx (2015)
Date: 2015-03-15 10:05:03 UTC
From: Dirk Claessens
Topic: 9784 Message: 9784

Hi all,
An 8-minute strong opening from Sydney, due to the direct effect of the C9 flare peaking at 02:13 UTC? (See solarham.net)

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150314 1925 518 $01U ESA Talinn,EST                  1544
20150314 2011 518 $19B LGP Bodo,NOR                    1865
20150314 2020 518 $19C LGV Vardo,NOR                   2541
20150314 2036 518 $03D TAH Istanbul,TUR                2133
20150314 2123 518 $03I TAN Izmir,TUR                   2236
20150314 2139 518 $03J LZW Varna,BUL                   1927
20150314 2159 518 $03M 5BA Cyprus,CYP                  2897
20150314 2220 518 $03O 9HD Malta,MLT                   1911
20150314 2229 518 $03P 4XO Haifa,ISR                   3234
20150314 2336 518 $03V ICI Sellia Marina,ITA           1665
20150314 2352 518 $01X TFA Grindavik,ISL               2114
20150315 0049 518 $03F TAL Antalya,TUR                 2633
20150315 0110 518 $01H SAH Bjuroklubb,SWE              1764
20150315 0150 518 $20L UGE Arkhangelsk,RUS             2534
20150315 0239 518 $04Q VCO Sydney,CAN                  4634
20150315 0241 518 $04Q VCO Sydney,CAN                  4634
20150315 0242 518 $04Q VCO Sydney,CAN                  4634
20150315 0243 518 $04Q VCO Sydney,CAN                  4634
20150315 0243 518 $04Q VCO Sydney,CAN                  4634
20150315 0244 518 $04Q VCO Sydney,CAN                  4634
20150315 0245 518 $04Q VCO Sydney,CAN                  4634
20150315 0246 518 $04Q VCO Sydney,CAN                  4634
20150315 0256 518 $02R CTA Penalva,POR                 1744
20150315 0426 518 $04C VCK Sept-Iles,CAN               4799

RAW LOG
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20150315 0239 518 $04Q VCO Sydney,CAN                  4634
2015-03-15 02:39:42 15> ZCZC ~A56
2015-03-15 02:39:45 13> 150239UTC
2015-03-15 02:39:47 15> [NOTSHIP] M370/~5
2015-03-15 02:39:55 10> ~SAMB~O ~A ELL ~~PU [REPORTED] EXTINVU~SHED.~~
```

```
2015-03-15 02:39:56 09> ~
2015-03-15 02:39:59 09> ~,95,~~~ ~~$,36~~
2015-03-15 02:40:20 09> ~~~$00~~B~~A~~{}HQU~~ ~~K~J
2015-03-15 02:41:03 10> W~~MV~~~~{}Z~~IV~DS~W~L~Z~~~{}LO~PPQ~A1
2015-03-15 02:41:04 09> ~~,:~~~

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20150315 0241 518 $04Q VCO Sydney,CAN                  4634
2015-03-15 02:41:12 07> ZCZC QA~52
2015-03-15 02:41:14 08> 150241UTCS
2015-03-15 02:41:17 09> [NOTSHIP] ~366/15
2015-03-15 02:41:23 13> SABLE ISLAND CHART 4098 [BOTTOM] MOUNT~D
2015-03-15 02:41:30 17> [CURRENT] [METER] HAS BEEN   [DEPLOYED] IN
2015-03-15 02:41:36 13> 43 33.82N 060 41.19W.       ~.9948,&
2015-03-15 02:41:42 18> .-4(3$ 285# 529 43$ ,9423&8-,   ?796`
2015-03-15 02:41:48 16> ~, 43 33.83N 060~41.14W AND BY A
2015-03-15 02:41:55 15> SECOND SET OF TWO IN 43 33.82N 060
2015-03-15 02:41:57 16> 41.23W.
2015-03-15 02:41:57 16>
2015-03-15 02:42:01 21> NOTSHIP SYDNEY
2015-03-15 02:42:01 21>
2015-03-15 02:42:04 24> LO0015A2
2015-03-15 02:42:05 20> NNNN

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20150315 0242 518 $04Q VCO Sydney,CAN                  4634
2015-03-15 02:42:12 29> ZCZC QA53
2015-03-15 02:42:15 22> 150242UTC
2015-03-15 02:42:19 31> NOTSHIP M364/15
2015-03-15 02:42:25 26> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-15 02:42:31 32> CURRENT METER DEPLOYED IN 43 53.06N
2015-03-15 02:42:38 30> 06~ 12.10W. MOORING MARKED WITH TWO
2015-03-15 02:42:44 33> RED NORWEGIAN BUOYS IN 43 53.06N 060
2015-03-15 02:42:49 37> 12.04W AND A SECOND SET OF TWO IN 43
2015-03-15 02:42:54 37> 53.07N 060 12.19W.
2015-03-15 02:42:54 37>
2015-03-15 02:42:58 39> NOTSHIP SYDNEY
2015-03-15 02:42:58 39>
2015-03-15 02:43:00 39> LO0011A1
2015-03-15 02:43:02 37> NNNN

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20150315 0243 518 $04Q VCO Sydney,CAN                  4634
2015-03-15 02:43:09 34> ZCZC QA54
2015-03-15 02:43:12 36> 150243UTC
2015-03-15 02:43:14 35> NOTSHIP M363/15
2015-03-15 02:43:20 39> SABLE ISLAND CHART 4098 WAVE BUOY
2015-03-15 02:43:27 37> DEPLOYED IN 43 52.92N 060 12.10W.
2015-03-15 02:43:33 36> MOORING MARKED BY TWO RED [NORWEGIAN]
2015-03-15 02:43:38 35> BUOYS IN 43 52.92N 060 12.15W.
2015-03-15 02:43:39 33>
```

```
2015-03-15 02:43:42 37> NOTSHIP SYDNEY
2015-03-15 02:43:43 38>
2015-03-15 02:43:46 39> LO0009A1
2015-03-15 02:43:47 36> NNNN

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20150315 0243 518 $04Q VCO Sydney,CAN                  4634
2015-03-15 02:43:55 32> ZCZC QA49
2015-03-15 02:43:57 32> 150243UTC
2015-03-15 02:44:00 33> NOTSHIP M359/15
2015-03-15 02:44:06 35> HALIFAX HARBOUR AND APPROACHES BEAR
2015-03-15 02:44:12 34> COVE LIGHT AND BELL BUOY H6 - LL 517
2015-03-15 02:44:17 34> RACON REPORTED UNSERVICEABLE.
2015-03-15 02:44:18 35>
2015-03-15 02:44:21 27> NOTSHIP SYDNEY
2015-03-15 02:44:22 28>
2015-03-15 02:44:25 31> LO0007A1
2015-03-15 02:44:26 32> NNNN

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20150315 0244 518 $04Q VCO Sydney,CAN                  4634
2015-03-15 02:44:34 30> ZCZC QA48
2015-03-15 02:44:35 31> 150244UTC
2015-03-15 02:44:39 33> NOTSHIP M337/15
2015-03-15 02:44:46 33> SOUTHEAST COAST - N.S. HALIFAX HARBOUR
2015-03-15 02:44:51 33> AND APPROACHES. 08/1030UTC MARCH,
2015-03-15 02:44:58 26> HALIFAX TRAFFIC RADAR COVERAGE, FROM
2015-03-15 02:45:04 30> GEORGE`S ISLAND RADAR FACILITY,
2015-03-15 02:45:10 30> UNRELIABLE BETWEEN MAUGHER`S BEACH AND
2015-03-15 02:45:15 28> THE MACDONALD BRIDGE UNTIL FURTHER
2015-03-15 02:45:18 21> NOTICE.
2015-03-15 02:45:19 21>
2015-03-15 02:45:21 25> NOTSHIP SYDNEY
2015-03-15 02:45:23 31>
2015-03-15 02:45:25 33> LO0005A1
2015-03-15 02:45:26 32> NNNN

---
20150315 0245 518 $04Q VCO Sydney,CAN                  4634
2015-03-15 02:45:34 31> ZCZC QA43
2015-03-15 02:45:35 31> 150245UTC
2015-03-15 02:45:39 29> NOTSHIP M301/15
2015-03-15 02:45:45 29> EAST COAST - N.S. EFFECTIVE 1930UTC
2015-03-15 02:45:52 31> FEBRUARY 28TH, 2015 UNTIL FURTHER
2015-03-15 02:45:58 30> NOTICE, ICE CONTROL ZONE X-RAY ONE
2015-03-15 02:46:04 24> DECLARED IN FORCE. THE PARAMETERS OF
2015-03-15 02:46:11 21> THE ICE CONTROL ZONE ARE DESCRIBED IN
2015-03-15 02:46:17 18> TRANSPORT CANADA`S TP1516~. ALL LADEN
2015-03-15 02:46:22 20> OIL TANKERS AND~SHIP CAR~YIN~ BULK
2015-03-15 02:46:28 15> CHEMICALS SHOULD COMPLY WITH THE JOINT
2015-03-15 02:46:34 14> INDUSTRY GOVERNMENT GUIDELINES.
```

```
2015-03-15 02:46:34 14>
2015-03-15 02:46:38 17> NOTSHIP [SYDNEY]
2015-03-15 02:46:38 17>
2015-03-15 02:46:41 15> LO0011A1
2015-03-15 02:46:42 12> NNNN

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20150315 0246 518 $04Q VCO Sydney,CAN                  4634
2015-03-15 02:46:50 13> ZCZC QA41
2015-03-15 02:46:52 10> 150246UTC
2015-03-15 02:46:55 10> NOTSHIP M203
2015-03-15 02:46:58 10> EAST COAST - N.S.
2015-03-15 02:47:00 15>
2015-03-15 02:47:06 09> EFFECTIVE 11/2000 UTC FEBRUARY 2015
2015-03-15 02:47:12 12> AND UNTIL FURTHER NOTICE, IC~ [CONTROL]
2015-03-15 02:47:25 12> ZONE X~ARAY IS~DECLARED I~ [FORCES] THE~V~A~AMETERS OF~X-~~~~~{}
2015-03-15 02:47:31 07> TRANSPORT CANADA`S TP/3163~ ~-)) )~$3,
2015-03-15 02:47:38 04> ~98) 5-,~34` -,$~~~8~`:-44~8,~ ~~)(~
2015-03-15 02:47:38 04>
2015-03-15 02:47:44 06> :#3.8:~~8 `~9~)$ :~.0)6 285#85#  9-~5
2015-03-15 02:47:49 08> 8,~7`5&6 &9=34,.3,5 &78$~)8,~`.
2015-03-15 02:47:50 09> ~
2015-03-15 02:47:53 07> ~7~95`#8~~`6$,31~
2015-03-15 02:47:54 09>
2015-03-15 02:47:56 08> )~0~05A~~
2015-03-15 02:48:10 08> ~!,,~,~`~:3~~~~~~(1~~~~~+:+~ 1-~2
2015-03-15 02:48:12 08> 150248UTC~
2015-03-15 02:48:22 09> NOTSHIP M~6-=1~3!!3:58=3 111400~7~:  -,7-46 2015 AND
2015-03-15 02:48:27 07> UNTIL FURTHER [NOTICE],[TRANSIT] [THROUGH]
2015-03-15 02:48:32 09> THE STRAIT OF BELLEVISLE NOT
2015-03-15 02:48:37 07> RE~OMMENDED DUE TO ICE~FORMATIONU~
2015-03-15 02:48:38 09> ~
2015-03-15 02:48:39 07> END~
2015-03-15 02:48:41 07> ~
2015-03-15 02:48:43 06> LO~PPQQA1-
2015-03-15 02:48:44 06> ~NNNN~
```

9785. log

Yahoo group: navtexdx (2015)
Date: 2015-03-15 10:25:07 UTC
From: Wolfgang
Topic: 1805 Message: 9785

Hello all, the log

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150314 1925 518 $01U ESA Talinn,EST 1545
20150314 2004 518 $02A FRC Corsen,FRA 1223
20150314 2010 518 $03B 7TA Alger,ALG 1425
20150314 2036 518 $03D TAH Istanbul,TUR 1549
20150314 2048 518 $03F TAL Antalya,TUR 2029
20150314 2110 518 $03H SVH Irakleion,GRC 1847
20150314 2121 518 $03I TAN Izmir,TUR 1628
20150314 2236 518 $01Q EJM Malin Head,IRL 1517
20150314 2351 518 $03X EAV Valencia,ESP 1424
20150314 2359 518 $03A UDN Novorossiysk,RUS 2068
20150315 0016 518 $19B LGP Bodo,NOR 2165
20150315 0027 518 $03C UTT Odessa,UKR 1467
20150315 0030 518 $01D OXJ Torshavn,FRO 1938
20150315 0036 518 $03D TAH Istanbul,TUR 1549
20150315 0049 518 $03F TAL Antalya,TUR 2029
20150315 0121 518 $03I TAN Izmir,TUR 1628
20150315 0130 518 $03J LZW Varna,BUL 1359
20150315 0151 518 $01L LGQ Rogaland,NOR 1242
20150315 0213 518 $01N LFO Orlandet,NOR 1743
20150315 0216 518 $03H SVH Irakleion,GRC 1847
20150315 0220 518 $03O 9HD Malta,MLT 1393
20150315 0229 518 $01O GPK Portpatrick,SCT 1389
20150315 0351 518 $03X EAV Valencia,ESP 1424
20150315 0353 518 $01X TFA Grindavik,ISL 2696
20150315 0410 518 $19B LGP Bodo,NOR 2165
20150315 0430 518 $01D OXJ Torshavn,FRO 1938
20150315 0539 518 $03K SVK Kerkyra,GRC 1146
20150315 0555 518 $01L LGQ Rogaland,NOR 1242
20150315 0620 518 $01O GPK Portpatrick,SCT 1389
20150315 0636 518 $01Q EJM Malin Head,IRL 1517
```

Regards, Wolfgang
nr. Munich, Germany

"Unnötiger Funk ist fahrlässiger Landesverrat!" (General Erich Fellgiebel)

9786. Re: [navtexdx] ??? Baku,AZR

Yahoo group: navtexdx (2015)
Date: 2015-03-15 11:07:36 UTC
From: stephen_qrp@...
Topic: 9776 Message: 9786

Thank you Dirk

Station list now correct as at the 11th March posting

Do you please have the raw message for 20150315 0426 518 $04C VCK Sept-Iles,CAN
My log shows 04:26:47 ZCZC ~~A317 NOTSHIP Q170~ plus other garbled fragments.

Thanks Stephen

9787. Re: [navtexdx] ??? Baku,AZR

Yahoo group: navtexdx (2015)
Date: 2015-03-15 11:18:43 UTC
From: roelof@...
Topic: 9776 Message: 9787

Hello Stephen,

Maybe this helps:

```
2015-03-15 04:26:47> ZCZC CA31
2015-03-15 04:26:50> 150426UTCA
2015-03-15 04:26:52> NOTSHIP Q1704
2015-03-15 04:26:58> GULF AND ST LAWRENCE RIVER TRANSPORT
2015-03-15 04:27:04> CANADA AND~THE CANADIAN COAST GUARD
2015-03-15 04:27:10> REMIND MAYTER AND ~HIEF EHGINEERS T~AT
2015-03-15 04:27:16> WINTER D~VIGATIO~ A~D G~D~W~I~~ARW~~
2015-03-15 04:27:17> TJATNINGI A~EUN
2015-03-15 04:27:21> W IN EF~E~T~ V~SS~L~
2015-03-15 04:27:38> TSCIGG ~ZY~~M~AIT [NAVIGATION] AN~
~~GK~A~~JQ~~~~{}SZJQS~
2015-03-15 04:27:51> BX~~N~~KT ~~~MA~N~ZW~~G~S~~F~{}ENATION~~N
2015-03-15 04:27:57> ICE-~:9=343~ 2-544` ?3~~3`~&,3~ 59
2015-03-15 04:28:03> .-8,5-8, `3- 2-534 :99)8,& `700)6 8,
2015-03-15 04:28:09> `)7`# -,$ !4-+8) 8:3 :9,$8589,` 8` ,92
2015-03-15 04:28:14> 8, 3!!3:5 !94 `#80 54-,`858,& 23`5 9!
2015-03-15 04:28:20> )3`~?~:97.8,` 08)95 `5-589,. SPECIAL
2015-03-15 04:28:26> ATTENTION MUST BE GIVEN 1.
2015-03-15 04:28:32> RECIRCULATION SYSTEM MUST BE PROVIDED
2015-03-15 04:28:38> AND USED TO PREVENT CHOCKING OF SEA
2015-03-15 04:28:44> WATER COOLING SYSTEM SUCTION STAINERS.
2015-03-15 04:28:49> 2. SEAWATER STAINERS MUST BE VERIFIED
2015-03-15 04:28:56> AND CLEANED PRIOR ENTERING GULF OF ST
2015-03-15 04:29:02> LAWRENCE. 3. ALL SEAWATER VALVES MUST
2015-03-15 04:29:08> OPERATE FREELY 4. TOOLS MUST BE
2015-03-15 04:29:13> READILY AVAILABLE FOR RAPID CLEANING
2015-03-15 04:29:20> OF STAINERS 5. CLOSE MONITORING OF
2015-03-15 04:29:26> COOLING SYSTEM MUST BE KEPT AT ALL
2015-03-15 04:29:27> TIMES
2015-03-15 04:29:28> NNNN
```

73,
Roelof, pa0rdt

9788. Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-15 11:34:12 UTC
From: david
Topic: 9578 Message: 9788

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 15, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150314 1502 490 $03S FRL La Garde,FRA 1571
20150314 2301 490 $03S FRL La Garde,FRA 1571
20150314 2340 490 $02W EAR Coruna,ESP 1430
20150315 0003 490 $02A EAL Las Palmas,CNR 3110
20150315 0101 490 $02G CTV Monsanto,POR 1970
20150315 0142 490 $01K TFA Grindavik,ISL 1306
20150315 0157 490 $02W EAR Coruna,ESP 1430
20150315 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150315 0306 490 $03S FRL La Garde,FRA 1571
20150315 0340 490 $02W EAR Coruna,ESP 1430
20150315 0502 490 $02G CTV Monsanto,POR 1970

20150314 2320 518 $03U IQM Mondolfo,ITA 1874
20150314 2350 518 $03X EAV Valencia,ESP 1972
20150314 2351 518 $01X TFA Grindavik,ISL 1306
20150315 0013 518 $19B LGP Bodo,NOR 1609
20150315 0030 518 $02D EAR Coruna,ESP 1430
20150315 0110 518 $01H SAH Bjuroklubb,SWE 1726
20150315 0113 518 $01J SAA Gislovshammar,SWE 1218
20150315 0121 518 $02I EAL Las Palmas,CNR 3110
20150315 0243 518 $04Q VCO Sydney,CAN 3886
20150315 0251 518 $02R CTV251 Monsanto,POR 1970
20150315 0352 518 $01X TFA Grindavik,ISL 1306
20150315 0410 518 $19B LGP Bodo,NOR 1609
20150315 0430 518 $02D EAR Coruna,ESP 1430
20150315 0510 518 $01H SAH Bjuroklubb,SWE 1726

Best Wishes
David GM8XBZ
```

9789. Re: [navtexdx] Navtex log from Tuscany Coast 14-15/03

Yahoo group: navtexdx (2015)
Date: 2015-03-15 13:57:47 UTC
From: Roberto Rizzardi
Topic: 9780 Message: 9789

Thanks Dirk for the answer.

Roby

Il 15/03/2015 10.24, Dirk Claessens dirk.claessens@... [navtexdx]
ha scritto:
> Hello Roberto,
>
> Yes, Mondolfo is relaying for Split for quite some time now.
> Depending on message content, Yand may come up with a wrong ID.
>
> Regards - Dirk
>
>
> ---
> *From:* "Roberto Rizzardi robybenjy@... [navtexdx]"
> <navtexdx@yahoogroups.com>
> *To:* navtexdx@yahoogroups.com
> *Sent:* Sunday, March 15, 2015 10:09 AM
> *Subject:* [navtexdx] Navtex log from Tuscany Coast 14-15/03
>
> Hi all,
> I come back after many weeks of absence due to the repair of my
> receiver IC R-71.
> Here the log no filtered.
> A question: is Split Radio relayed from Mondolfo Radio as you can
> see in the message below?
>
> ---
> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/9780;_ylc=X3oDMTJxa
WNkODNtBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAM5NzgwBHNlYwN
mdHIEc2xrA3JwbHkEc3RpbWUDMTQyNjQxMDU1MQ--?act=reply&messageNum=9780&soc_src=mail&soc_trk=m
a>
> • Reply to sender
>
<mailto:robybenjy@...?subject=Re%3A%20Navtex%20log%20from%20Tuscany%20Coast%2014-15%2F03>
> • Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=Re%3A%20Navtex%20log%20from%20Tuscany%20Coast%2
014-15%2F03>
> • Start a New Topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmOWs0M2
ZxBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0
aW1lAzE0MjY0MTA1NTE-?soc_src=mail&soc_trk=ma>
> • Messages in this topic

> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/9780;_ylc=X3oDMTM1bTI5NWthBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAM5NzgwBHNlYwNmdHIEc2xrA3Z0cGMEc3RpbWUDMTQyNjQxMDU1MQR0cGNJZAM5Nzgw?soc_src=mail&soc_trk=ma>
> (1)
>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmN3ZiMjc2BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0MjY0MTA1NTE-?soc_src=mail&soc_trk=ma>
>
>
> * New Members
> <https://groups.yahoo.com/neo/groups/navtexdx/members/all;_ylc=X3oDMTJncmxqNTk5BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDI2NDEwNTUx?soc_src=mail&soc_trk=ma>
> 2
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlM3NvOXRkBF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQyNjQxMDU1MQ--?soc_src=mail&soc_trk=ma>
>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html?soc_src=mail&soc_trk=ma>
> • Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe>
> • Terms of Use
> <https://info.yahoo.com/legal/us/yahoo/utos/terms/?soc_src=mail&soc_trk=ma>
>
>
>
>
> .
>
>
>
>

--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
Receivers: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR RTL2832U/E4000 and RTL2832U/R820T usb tuners
SDRSharp, HDSDR, SDR Console software
Antennas: Indoor self-made single-turn 75 cm diameter coax loop
Indoor self-made MW-SW 75 cm side square tunable loop

15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

9790. Re: ??? Baku,AZR

Yahoo group: navtexdx (2015)
Date: 2015-03-15 15:03:18 UTC
From: stephen_qrp@...
Topic: 9776 Message: 9790

Thank you Roelof

The very garbled message I received had enough words that match you message together with the time stamp to confirm I did indeed capture (badly) VCK Sept-Iles,CAN.

Kind regards

Stephen

9791. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-15 17:09:02 UTC
From: Mike Thayne
Topic: 6159 Message: 9791

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150314 1950 518 $09X SUZ Ismailia,EGY 3805
20150314 1951 518 $09V SUK Quseir,EGY 4330
20150314 1951 518 $09X SUZ Ismailia,EGY 3805
20150314 2110 518 $01H SAH Bjuroklubb,SWE 1628
20150314 2129 518 $19B LGP Bodo,NOR 1580
20150314 2158 518 $03M 5BA Cyprus,CYP 3445
20150314 2203 518 $03M 5BA Cyprus,CYP 3445
20150314 2228 518 $03P 4XO Haifa,ISR 3786
20150314 2231 518 $03P 4XO Haifa,ISR 3786
20150314 2242 518 $04Q VCO Sydney,CAN 4136
20150314 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150314 2321 518 $01U ESA Talinn,EST 1613
20150314 2326 518 $03U IQM Mondolfo,ITA 1632
20150314 2341 518 $03W UJB Astrakhan,RUS 3566
20150314 2342 518 $03W UJB Astrakhan,RUS 3566
20150314 2347 518 $03W UJB Astrakhan,RUS 3566
20150315 0001 518 $03A UDN Novorossiysk,RUS 2991
20150315 0002 518 $03A UDN Novorossiysk,RUS 2991
20150315 0024 518 $19C LGV Vardo,NOR 2333
20150315 0110 518 $01H SAH Bjuroklubb,SWE 1628
20150315 0150 518 $20L UGE Arkhangelsk,RUS 2506
20150315 0205 518 $03M 5BA Cyprus,CYP 3445
20150315 0208 518 $03M 5BA Cyprus,CYP 3445
20150315 0239 518 $04Q VCO Sydney,CAN 4136
20150315 0240 518 $04Q VCO Sydney,CAN 4136
20150315 0241 518 $04Q VCO Sydney,CAN 4136
20150315 0242 518 $04Q VCO Sydney,CAN 4136
20150315 0243 518 $04Q VCO Sydney,CAN 4136
20150315 0243 518 $04Q VCO Sydney,CAN 4136
20150315 0244 518 $04Q VCO Sydney,CAN 4136
20150315 0245 518 $04Q VCO Sydney,CAN 4136
20150315 0246 518 $04Q VCO Sydney,CAN 4136
20150315 0248 518 $04Q VCO Sydney,CAN 4136
20150315 0357 518 $01X TFA Grindavik,ISL 1527
```

RAW LOG

20150314 1950 518 $09X SUZ Ismailia,EGY 3805
2015-03-14 19:50:24 01> ZCZC X~ 5PY
2015-03-14 19:50:26 01> NAVARE IX 083/14
2015-03-14 19:50:27 01> RED SEA
2015-03-14 19:50:30 01> GULF OF SUEZ
2015-03-14 19:50:33 01> CHART B.~ NO:2375
2015-03-14 19:50:36 01> 1-SUZ ON 11 MAR 15
2015-03-14 19:50:41 01> ACCOMMODATION BARGE ADMARINE2 WILL
2015-03-14 19:50:46 01> BE USED FOR CREW ACCOMMODATION
2015-03-14 19:50:51 01> MAINTENANCE EXECUTION REHABILITALION
2015-03-14 19:50:56 01> OF THE FOLLOWING MARITIME PLATFORMS
2015-03-14 19:51:02 02> JULW MORGAN RAMADAN SHOAB ALI.
2015-03-14 19:51:05 01> 27-50.17 N 033-52.18 E
2015-03-14 19:51:10 01> CANCEL THIS MSG 110005 UTC APR 15.
2015-03-14 19:51:12 01> NNNN

20150314 1951 518 $09V SUK Quseir,EGY 4330
2015-03-14 19:51:13 01> ZCZC VL~05
2015-03-14 19:51:15 03> NAVAREA IX 082/15
2015-03-14 19:51:18 04> RED SEA
2015-03-14 19:51:19 03> GULF OF SUEZ
2015-03-14 19:51:22 04> RAS~ABU BAKR
2015-03-14 19:51:24 03> CHART B.A NO~2373
2015-03-14 19:51:28 02> 1-~`7+ 9~ 0~ ~.-4 15
2015-03-14 19:51:32 01> KIN~LY ASKED TO NOTE THAT THE
2015-03-14 19:51:36 01> MARINE DRILLER A~MARINE V
2015-03-14 19:51:39 02> 28-36.30 N 033-07.41 E
2015-03-14 19:51:46 01> CANCEL THIS MSG 050005 UTC APR. 15.
2015-03-14 19:51:47 01> NNNN

20150314 1951 518 $09X SUZ Ismailia,EGY 3805
2015-03-14 19:51:48 01> ZCZC XL 01
2015-03-14 19:51:52 01> NAVAREA IX 078/15.
2015-03-14 19:51:53 01> RED S~A
2015-03-14 19:51:56 02> GULF OF SUE~
2015-03-14 19:51:58 01> CHART B.A NO~CWEU~M

20150314 2242 518 $04Q VCO Sydney,CAN 4136
2015-03-14 22:42:41 01> ~~~~UUU~J~~C~~~{}C ~C14
2015-03-14 22:42:44 01> ~42~~2U~~~~
2015-03-14 22:42:50 01> ~~{} FOR SYDNEY VCO AT ~210 UTC
2015-03-14 22:42:54 01> SAT 14 MAR 2~~5.
2015-03-14 22:42:54 01> ~
2015-03-14 22:43:08 01> ?~./0.2~0.0.~~.~~.~610~:~~~9,~~~{}N 6620W TO 4300F 6610W TO
2015-03-14 22:43:15 01> ~3~0N ~Y~WTW TO 43~N)7~5W TO 4720N
2015-03-14 22:43:22 01> 5630W TO NFLD ~R TRUWP~~ 55~~~~ ~~{}
2015-03-14 22:43:26 01> N ~F THE ICE ~DGE.

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20150314 2341 518 $03W UJB Astrakhan,RUS 3566
2015-03-14 23:41:39 64> ZCZC WA09
2015-03-14 23:41:43 65> 140740 UTC MAR 15
2015-03-14 23:41:47 66> COASTAL WARNING ASTRAKHAN 21
2015-03-14 23:41:49 63> CASPIAN SEA
2015-03-14 23:41:58 66> 1. TOWAGE DRILL ASTRA FROM 44-07-35N 049-00-59E
2015-03-14 23:42:05 62> IN 45-03-58N 048-31-07E ALL SHIPS TO OBSERVE CARE=
2015-03-14 23:42:07 57> NNNN

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20150314 2342 518 $03W UJB Astrakhan,RUS 3566
2015-03-14 23:42:14 58> ZCZC WA07
2015-03-14 23:42:18 59> 131540 UTC MAR 15
2015-03-14 23:42:22 58> COASTAL WARNING ASTRAKHAN 19
2015-03-14 23:42:26 51> ASTRAKHAN SEA ROAD
2015-03-14 23:42:31 54> 1. PILOT-VESSEL VARAKIN=
2015-03-14 23:42:31 54> NNNN

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20150314 2347 518 $03W UJB Astrakhan,RUS 3566
2015-03-14 23:47:52 01> ZCZC WA92
2015-03-14 23:47:56 02> 131140 UTC JAN 15
2015-03-14 23:48:00 01> COASTAL WARNING ASTRAKHAN 5
2015-03-14 23:48:02 03> PORT ASTRAKHAN
2015-03-14 23:48:09 08> WRECK 3038.8 KM RIGHT SKIRT RIVER VOLGA
2015-03-14 23:48:16 07> RADIUS 50 METRES BERTH REGUESTED ALL SHIPS
2015-03-14 23:48:19 08> TO OBSERVE CARE=
2015-03-14 23:48:20 10> NNNN

---
20150315 0001 518 $03A UDN Novorossiysk,RUS 2991
2015-03-15 00:01:49 01> ZCZC AA01
2015-03-15 00:01:53 01> 111~00 UTC MAR 15
2015-03-15 00:01:57 01> COASTAL WARNING NOVOROSSIYSK 66
2015-03-15 00:02:02 01> KERCH-YENIKALSKIY CHANNEL
2015-03-15 00:02:09 01> 1. LIGHT BUOY NO 13 45-16-45N 036-27-44E UNLIT
2015-03-15 00:02:15 01> 2. CANCEL 60/15 62/15 AND THIS PARA
2015-03-15 00:02:17 01> NNNN

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20150315 0002 518 $03A UDN Novorossiysk,RUS 2991
2015-03-15 00:02:23 01> ZCZC AA99
2015-03-15 00:02:27 01> 101600 ETC MAR 15
2015-03-15 00:02:38 01> [COAST]AL WARNING NOVOROSSIYSK
64~P~RT~MO~ZCOD~SK~~ST~~ZAYWM~F~DH~II~~M~ ZDM~M~
2015-03-15 00:02:51 01> NMYYPZU~~HG~MH~PC~HV~GPMC~SFHONO~N~II~~K~~{}ZC~C AA85
2015-03-15 00:02:55 01> 021~00 UTC MAR 15
2015-03-15 00:03:07 01> COAST~L~~A~N~~~F~CMZ~ZYZJJFEJV~HAO~G~ZYHM+9+6+3~~~~9.~~{}UOY NO 3
44-42-36.~N
2015-03-15 00:03:11 01> 037-49-16.0E UNLIT
2015-03-15 00:03:21 01> ~WM MOORING BUOY 44-42-36.0N 037-49-48.5E MOVED TO 44-42-35.0~~
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2015-03-15 00:03:24 01> 37~49-59.0~3
2015-03-15 00:03:29 01> 3. CANCEL 28/15 AND THIS PARA
2015-03-15 00:03:30 01> NNNN

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20150315 0150 518 $20L UGE Arkhangelsk,RUS 2506
2015-03-15 01:50:15 49> ZCZC LA06
2015-03-15 01:50:18 48> 161300 UTC FEB 15
2015-03-15 01:50:23 51> COASTAL WARNING ARKHANGELSK 6
2015-03-15 01:50:26 53> DVINSKIY ZALIV
2015-03-15 01:50:30 53> UNDERWATER OBSTRUCTION IS
2015-03-15 01:50:32 53> ANCHOR WITH CABLE IN
2015-03-15 01:50:36 51> 65-00.0N 039-41.3E=
2015-03-15 01:50:58 91> NN~~~~~~{}

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20150315 0239 518 $04Q VCO Sydney,CAN 4136
2015-03-15 02:39:37 79> ZCZC QA56
2015-03-15 02:39:39 79> 150239UTC
2015-03-15 02:39:42 79> NOTSHIP M370/15
2015-03-15 02:39:49 78> SAMBRO - LL 507 REPORTED EXTINGUISHED.
2015-03-15 02:39:50 78>
2015-03-15 02:39:52 77> NOTSHIP SYDNEY
2015-03-15 02:39:54 77>
2015-03-15 02:39:56 77> LO0006B1
2015-03-15 02:39:58 77> NNNN

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20150315 0240 518 $04Q VCO Sydney,CAN 4136
2015-03-15 02:40:05 77> ZCZC QA50
2015-03-15 02:40:08 77> 150240UTC
2015-03-15 02:40:10 78> NOTSHIP M365/15
2015-03-15 02:40:16 77> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-15 02:40:23 77> CURRENT METER HAS BEEN DEPLOYED IN
2015-03-15 02:40:29 78> 44 00.22N 059 32.11W. MOORING
2015-03-15 02:40:35 78> MARKED WITH TWO RED NORWEGIAN BUOYS
2015-03-15 02:40:42 78> IN 44 00.23N 059 32.12W AND BY A
2015-03-15 02:40:48 77> SECOND SET OF TWO IN 44 00.30N 059
2015-03-15 02:40:50 78> 32.04W.
2015-03-15 02:40:50 78>
2015-03-15 02:40:54 78> NOTSHIP SYDNEY
2015-03-15 02:40:54 78>
2015-03-15 02:40:57 77> LO0016A1
2015-03-15 02:40:59 77> NNNN

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20150315 0241 518 $04Q VCO Sydney,CAN 4136
2015-03-15 02:41:06 77> ZCZC QA52
2015-03-15 02:41:08 77> 150241UTC
2015-03-15 02:41:12 77> NOTSHIP M366/15
2015-03-15 02:41:18 77> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
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2015-03-15 02:41:24 78> CURRENT METER HAS BEEN DEPLOYED IN
2015-03-15 02:41:31 78> 43 33.82N 060 41.19W. MOORING
2015-03-15 02:41:37 78> MARKED WITH TWO RED NORWEGIAN BUOYS
2015-03-15 02:41:42 78> IN 43 33.83N 060 41.14W AND BY A
2015-03-15 02:41:50 78> SECOND SET OF TWO IN 43 33.82N 060
2015-03-15 02:41:51 78> 41.23W.
2015-03-15 02:41:52 77>
2015-03-15 02:41:55 78> NOTSHIP SYDNEY
2015-03-15 02:41:56 78>
2015-03-15 02:41:58 79> LO0015A2
2015-03-15 02:42:00 79> NNNN

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20150315 0242 518 $04Q VCO Sydney,CAN 4136
2015-03-15 02:42:07 78> ZCZC QA53
2015-03-15 02:42:10 79> 150242UTC
2015-03-15 02:42:12 80> NOTSHIP M364/15
2015-03-15 02:42:19 80> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-15 02:42:25 80> CURRENT METER DEPLOYED IN 43 53.06N
2015-03-15 02:42:31 81> 060 12.10W. MOORING MARKED WITH TWO
2015-03-15 02:42:38 82> RED NORWEGIAN BUOYS IN 43 53.06N 060
2015-03-15 02:42:44 82> 12.04W AND A SECOND SET OF TWO IN 43
2015-03-15 02:42:48 82> 53.07N 060 12.19W.
2015-03-15 02:42:49 82>
2015-03-15 02:42:51 82> NOTSHIP SYDNEY
2015-03-15 02:42:53 83>
2015-03-15 02:42:55 82> LO0011A1
2015-03-15 02:42:56 82> NNNN

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20150315 0243 518 $04Q VCO Sydney,CAN 4136
2015-03-15 02:43:04 82> ZCZC QA54
2015-03-15 02:43:07 83> 150243UTC
2015-03-15 02:43:09 84> NOTSHIP M363/15
2015-03-15 02:43:15 84> SABLE ISLAND CHART 4098 WAVE BUOY
2015-03-15 02:43:22 84> DEPLOYED IN 43 52.92N 060 12.10W.
2015-03-15 02:43:27 84> MOORING MARKED BY TWO RED NORWEGIAN
2015-03-15 02:43:33 85> BUOYS IN 43 52.92N 060 12.15W.
2015-03-15 02:43:34 85>
2015-03-15 02:43:37 85> NOTSHIP SYDNEY
2015-03-15 02:43:38 85>
2015-03-15 02:43:39 85> LO0009A1
2015-03-15 02:43:42 86> NNNN

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20150315 0243 518 $04Q VCO Sydney,CAN 4136
2015-03-15 02:43:49 86> ZCZC QA49
2015-03-15 02:43:51 87> 150243UTC
2015-03-15 02:43:54 85> NOTSHIP M359/15
2015-03-15 02:43:59 86> HALIFAX HARBOUR AND APPROACHES BEAR
2015-03-15 02:44:06 86> COVE LIGHT AND BELL BUOY H6 - LL 517
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2015-03-15 02:44:12 86> RACON REPORTED UNSERVICEABLE.
2015-03-15 02:44:12 86>
2015-03-15 02:44:16 86> NOTSHIP SYDNEY
2015-03-15 02:44:16 86>
2015-03-15 02:44:18 87> LO0007A1
2015-03-15 02:44:20 86> NNNN

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20150315 0244 518 $04Q VCO Sydney,CAN 4136
2015-03-15 02:44:27 86> ZCZC QA48
2015-03-15 02:44:30 87> 150244UTC
2015-03-15 02:44:32 87> NOTSHIP M337/15
2015-03-15 02:44:40 87> SOUTHEAST COAST - N.S. HALIFAX HARBOUR
2015-03-15 02:44:46 87> AND APPROACHES. 08/1030UTC MARCH,
2015-03-15 02:44:52 86> HALIFAX TRAFFIC RADAR COVERAGE, FROM
2015-03-15 02:44:57 86> GEORGE`S ISLAND RADAR FACILITY,
2015-03-15 02:45:04 86> UNRELIABLE BETWEEN MAUGHER`S BEACH AND
2015-03-15 02:45:10 86> THE MACDONALD BRIDGE UNTIL FURTHER
2015-03-15 02:45:12 86> NOTICE.
2015-03-15 02:45:12 86>
2015-03-15 02:45:16 86> NOTSHIP SYDNEY
2015-03-15 02:45:16 86>
2015-03-15 02:45:19 86> LO0005A1
2015-03-15 02:45:20 86> NNNN

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20150315 0245 518 $04Q VCO Sydney,CAN 4136
2015-03-15 02:45:28 87> ZCZC QA43
2015-03-15 02:45:30 86> 150245UTC
2015-03-15 02:45:33 86> NOTSHIP M301/15
2015-03-15 02:45:40 86> EAST COAST - N.S. EFFECTIVE 1930UTC
2015-03-15 02:45:47 86> FEBRUARY 28TH, 2015 UNTIL FURTHER
2015-03-15 02:45:53 86> NOTICE, ICE CONTROL ZONE X-RAY ONE
2015-03-15 02:45:59 86> DECLARED IN FORCE. THE PARAMETERS OF
2015-03-15 02:46:04 86> THE ICE CONTROL ZONE ARE DESCRIBED IN
2015-03-15 02:46:12 85> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-15 02:46:17 86> OIL TANKERS AND SHIP CARRYING BULK
2015-03-15 02:46:23 85> CHEMICALS SHOULD COMPLY WITH THE JOINT
2015-03-15 02:46:28 85> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-15 02:46:29 85>
2015-03-15 02:46:32 85> NOTSHIP SYDNEY
2015-03-15 02:46:33 85>
2015-03-15 02:46:36 85> LO0011A1
2015-03-15 02:46:37 85> NNNN

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20150315 0246 518 $04Q VCO Sydney,CAN 4136
2015-03-15 02:46:45 84> ZCZC QA41
2015-03-15 02:46:47 84> 150246UTC
2015-03-15 02:46:50 84> NOTSHIP M203
2015-03-15 02:46:53 84> EAST COAST - N.S.
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2015-03-15 02:46:55 84>
2015-03-15 02:47:01 83> EFFECTIVE 11/2000 UTC FEBRUARY 2015
2015-03-15 02:47:07 83> AND UNTIL FURTHER NOTICE, ICE CONTROL
2015-03-15 02:47:14 84> ZONE X-RAY IS DECLARED IN FORCE. THE
2015-03-15 02:47:20 84> PARAMETERS OF X-RAY ARE DESCRIBED IN
2015-03-15 02:47:26 84> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-15 02:47:32 84> OIL TANKERS AND SHIPS CARRYING BULK
2015-03-15 02:47:37 84> CHEMICALS SHOULD COMPLY WITH TH JOINT
2015-03-15 02:47:44 84> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-15 02:47:44 84>
2015-03-15 02:47:47 84> NOTSHIP SYDNEY
2015-03-15 02:47:47 84>
2015-03-15 02:47:50 84> LO0005A1
2015-03-15 02:47:51 84> NNNN
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20150315 0248 518 $04Q VCO Sydney,CAN 4136
2015-03-15 02:48:04 85> ZCZC QA32
2015-03-15 02:48:06 85> 150248UTC
2015-03-15 02:48:09 84> NOTSHIP M56
2015-03-15 02:48:15 85> EFFECTIVE 111400UTC JANUARY 2015 AND
2015-03-15 02:48:21 86> UNTIL FURTHER NOTICE,TRANSIT THROUGH
2015-03-15 02:48:26 86> THE STRAIT OF BELLE ISLE NOT
2015-03-15 02:48:32 86> RECOMMENDED DUE TO ICE FORMATION
2015-03-15 02:48:33 86>
2015-03-15 02:48:34 86> END
2015-03-15 02:48:34 86>
2015-03-15 02:48:37 86> LO0011A1
2015-03-15 02:48:38 87> NNNN
```

73,
Mike, g3gms

9792. NAVTEX from Les Alpes Maritimes FRA 15032015

Yahoo group: navtexdx (2015)
Date: 2015-03-15 20:03:59 UTC
From: Frans.Vink@...
Topic: 9792 Message: 9792

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150314 1351 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 1732 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 1742 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 1802 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 1821 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 1829 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 1900 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 2007 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 2050 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 2100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 2118 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150314 2236 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150315 0002 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150315 0104 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150315 0151 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 0203 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 0403 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
```

9793. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-16 09:40:00 UTC
From: Mike Thayne
Topic: 6159 Message: 9793

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150315 2050 518 $03F TAL Antalya,TUR 3188
20150315 2051 518 $03F TAL Antalya,TUR 3188
20150315 2052 518 $03F TAL Antalya,TUR 3188
20150315 2137 518 $03J LZW Varna,BUL 2444
20150315 2204 518 $03M 5BA Cyprus,CYP 3445
20150315 2212 518 $03M 5BA Cyprus,CYP 3445
20150315 2213 518 $03M 5BA Cyprus,CYP 3445
20150315 2215 518 $03M 5BA Cyprus,CYP 3445
20150315 2231 518 $03P 4XO Haifa,ISR 3786
20150315 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150315 2320 518 $03U IQM Mondolfo,ITA 1632
20150315 2350 518 $09X SUZ Ismailia,EGY 3805
20150316 0046 518 $03E TAF Samsun,TUR 3144
20150316 0130 518 $03J LZW Varna,BUL 2444
20150316 0143 518 $03K SVK Kerkyra,GRC 2333
20150316 0204 518 $03M 5BA Cyprus,CYP 3445
20150316 0228 518 $03P 4XO Haifa,ISR 3786
20150316 0241 518 $04Q VCO Sydney,CAN 4136
20150316 0242 518 $04Q VCO Sydney,CAN 4136
20150316 0243 518 $04Q VCO Sydney,CAN 4136
20150316 0243 518 $04Q VCO Sydney,CAN 4136
20150316 0244 518 $04Q VCO Sydney,CAN 4136
20150316 0245 518 $04Q VCO Sydney,CAN 4136
20150316 0246 518 $04Q VCO Sydney,CAN 4136
20150316 0248 518 $04Q VCO Sydney,CAN 4136
20150316 0352 518 $01X TFA Grindavik,ISL 1527
20150316 0408 518 $19B LGP Bodo,NOR 1580
20150316 0419 518 $19C LGV Vardo,NOR 2333
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RAW LOG

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20150316 0241 518 $04Q VCO Sydney,CAN 4136
2015-03-16 02:41:30 47> ~~~~R~R~{}P RQMQOW. MOORING
2015-03-16 02:41:36 53> MARKED WITH TWO RED NORWEGIAN BUOYS
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2015-03-16 02:41:43 56> IN 43 33.83N 060 41.14W AND BY A
2015-03-16 02:41:49 58> SECOND SET OF TWO IN 43 33.82N 060
2015-03-16 02:41:51 61> 41.23W.
2015-03-16 02:41:51 61>
2015-03-16 02:41:55 62> NOTSHIP SYDNEY
2015-03-16 02:41:55 62>
2015-03-16 02:41:58 61> LO0015A2
2015-03-16 02:41:59 59> NNNN

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20150316 0242 518 $04Q VCO Sydney,CAN 4136
2015-03-16 02:42:06 56> ZCZC QA53
2015-03-16 02:42:09 56> 160242UTC
2015-03-16 02:42:13 58> NOTSHIP M364/15
2015-03-16 02:42:19 57> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-03-16 02:42:25 61> CURRENT METER DEPLOYED IN 43 53.06N
2015-03-16 02:42:32 60> 060 12.10W. MOORING MARKED WITH TWO
2015-03-16 02:42:38 62> RED NORWEGIAN BUOYS IN 43 53.06N 060
2015-03-16 02:42:43 59> 12.04W AND A SECOND SET OF TWO IN 43
2015-03-16 02:42:48 58> 53.07N 060 12.19W.
2015-03-16 02:42:48 58>
2015-03-16 02:42:52 62> NOTSHIP SYDNEY
2015-03-16 02:42:52 62>
2015-03-16 02:42:54 63> LO0011A1
2015-03-16 02:42:56 64> NNNN

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20150316 0243 518 $04Q VCO Sydney,CAN 4136
2015-03-16 02:43:03 66> ZCZC QA54
2015-03-16 02:43:06 66> 160243UTC
2015-03-16 02:43:08 65> NOTSHIP M363/15
2015-03-16 02:43:15 65> SABLE ISLAND CHART 4098 WAVE BUOY
2015-03-16 02:43:21 66> DEPLOYED IN 43 52.92N 060 12.10W.
2015-03-16 02:43:27 66> MOORING MARKED BY TWO RED NORWEGIAN
2015-03-16 02:43:32 67> BUOYS IN 43 52.92N 060 12.15W.
2015-03-16 02:43:33 67>
2015-03-16 02:43:36 65> NOTSHIP SYDNEY
2015-03-16 02:43:37 64>
2015-03-16 02:43:40 60> LO0009A1
2015-03-16 02:43:41 62> NNNN

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20150316 0243 518 $04Q VCO Sydney,CAN 4136
2015-03-16 02:43:49 64> ZCZC QA49
2015-03-16 02:43:51 66> 160243UTC
2015-03-16 02:43:54 66> NOTSHIP M359/15
2015-03-16 02:44:00 67> HALIFAX HARBOUR AND APPROACHES BEAR
2015-03-16 02:44:06 67> COVE LIGHT AND BELL BUOY H6 - LL 517
2015-03-16 02:44:11 67> RACON REPORTED UNSERVICEABLE.
2015-03-16 02:44:13 67>
2015-03-16 02:44:15 67> NOTSHIP SYDNEY
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2015-03-16 02:44:16 67>
2015-03-16 02:44:19 67> LO0007A1
2015-03-16 02:44:20 68> NNNN

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20150316 0244 518 $04Q VCO Sydney,CAN 4136
2015-03-16 02:44:28 67> ZCZC QA48
2015-03-16 02:44:30 67> 160244UTC
2015-03-16 02:44:33 67> NOTSHIP M337/15
2015-03-16 02:44:40 61> SOUTHEAST COAST - N.S. HALIFAX HARBOUR
2015-03-16 02:44:45 59> AND APPROACHES. 08/1030UTC MARCH,
2015-03-16 02:44:52 55> HALIFAX TRAFFIC RADAR COVERAGE, FROM
2015-03-16 02:44:58 51> GEORGE`S ISLAND RADAR FACILITY,
2015-03-16 02:45:04 52> UNRELIABLE BETWEEN MAUGHER`S BEACH AND
2015-03-16 02:45:10 59> THE MACDONALD BRIDGE UNTIL FURTHER
2015-03-16 02:45:12 59> NOTICE.
2015-03-16 02:45:13 60>
2015-03-16 02:45:15 62> NOTSHIP SYDNEY
2015-03-16 02:45:17 64>
2015-03-16 02:45:19 65> LO0005A1
2015-03-16 02:45:21 65> NNNN

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20150316 0245 518 $04Q VCO Sydney,CAN 4136
2015-03-16 02:45:28 65> ZCZC QA43
2015-03-16 02:45:31 64> 160245UTC
2015-03-16 02:45:33 65> NOTSHIP M301/15
2015-03-16 02:45:41 63> EAST COAST - N.S. EFFECTIVE 1930UTC
2015-03-16 02:45:46 59> FEBRUARY 28TH, 2015 UNTIL FURTHER
2015-03-16 02:45:52 60> NOTICE, ICE CONTROL ZONE X-RAY ONE
2015-03-16 02:45:58 59> DECLARED IN FORCE. THE PARAMETERS OF
2015-03-16 02:46:05 57> THE ICE CONTROL ZONE ARE DESCRIBED IN
2015-03-16 02:46:11 57> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-16 02:46:17 49> OIL TANKERS AND SHIP CARRYING BULK
2015-03-16 02:46:24 46> CHEMICALS SHOULD COMPLY WITH THE JOINT
2015-03-16 02:46:29 51> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-16 02:46:30 49>
2015-03-16 02:46:32 49> NOTSHIP SYDNEY
2015-03-16 02:46:34 50>
2015-03-16 02:46:35 49> LO0011A1
2015-03-16 02:46:37 51> NNNN

---
20150316 0246 518 $04Q VCO Sydney,CAN 4136
2015-03-16 02:46:45 31> ZCZ~ ~A41
2015-03-16 02:46:46 29> ~1~~~~~{}
2015-03-16 02:46:49 33> NOTSHIP M203
2015-03-16 02:46:54 40> EAST COAST - N.S.
2015-03-16 02:46:54 40>
2015-03-16 02:47:00 32> EFFECTIVE 11/2000 UTC FEBRUARY 2015
2015-03-16 02:47:06 40> AND UNTIL FURTHER NOTICE, ICE CONTROL
```

```
2015-03-16 02:47:14 53> ZONE X-RAY IS DECLARED IN FORCE. THE
2015-03-16 02:47:19 57> PARAMETERS OF X-RAY ARE DESCRIBED IN
2015-03-16 02:47:27 57> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-16 02:47:32 59> OIL TANKERS AND SHIPS CARRYING BULK
2015-03-16 02:47:38 58> CHEMICALS SHOULD COMPLY WITH TH JOINT
2015-03-16 02:47:43 57> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-16 02:47:44 56>
2015-03-16 02:47:47 60> NOTSHIP SYDNEY
2015-03-16 02:47:48 60>
2015-03-16 02:47:50 60> LO0005A1
2015-03-16 02:47:52 61> NNNN
```

```
20150316 0248 518 $04Q VCO Sydney,CAN 4136
2015-03-16 02:48:04 57> ZCZC QA32
2015-03-16 02:48:07 57> 160248UTC
2015-03-16 02:48:09 57> NOTSHIP M56
2015-03-16 02:48:16 48> EFFECTIVE 111400UTC JANUARY 2015 AND
2015-03-16 02:48:22 43> UNTIL FURTHER NOTICE,TRANSIT THROUGH
2015-03-16 02:48:27 38> THE STRAIT OF BELLE ISLE NOT
2015-03-16 02:48:32 33> RECOMMENDED DUE TO ICE FORMATION
2015-03-16 02:48:32 33>
2015-03-16 02:48:33 30> END
2015-03-16 02:48:35 29>
2015-03-16 02:48:37 25> LO0011A1
2015-03-16 02:48:38 23> NNNN
```

73,
Mike, g3gms

9794. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-16 10:16:57 UTC
From: david
Topic: 9398 Message: 9794

Hi All,

The cast of my nightly review (revue?) seems to be getting even smaller.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 16, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150315 2301 490 $03S FRL La Garde,FRA 1571
20150315 2340 490 $02W EAR Coruna,ESP 1430
20150316 0004 490 $02A EAL Las Palmas,CNR 3110
20150316 0104 490 $02G CTV Monsanto,POR 1970
20150316 0142 490 $01K TFA Grindavik,ISL 1306
20150316 0340 490 $02W EAR Coruna,ESP 1430
20150316 0403 490 $02A EAL Las Palmas,CNR 3110

20150315 2250 518 $02R CTV251 Monsanto,POR/CTA Penalva,POR 1934
20150315 2320 518 $03U IQM Mondolfo,ITA 1874
20150315 2351 518 $03X EAV Valencia,ESP 1972
20150316 0030 518 $02D EAR Coruna,ESP 1430
20150316 0113 518 $01J SAA Gislovshammar,SWE 1218
20150316 0119 518 $01H SAH Bjuroklubb,SWE 1726
20150316 0320 518 $03U IQM Mondolfo,ITA 1874
20150316 0357 518 $01X TFA Grindavik,ISL 1306
20150316 0430 518 $02D EAR Coruna,ESP 1430
20150316 0513 518 $01H SAH Bjuroklubb,SWE 1726

Best Wishes
David GM8XBZ

9795. NAVTEX from Les Alpes Maritimes FRA 16032015

Yahoo group: navtexdx (2015)
Date: 2015-03-16 10:18:30 UTC
From: Frans.Vink@...
Topic: 9795 Message: 9795

After last week's San Juan, today tecond Trans Atlantic log ever: Sydney. First time for me to receive Sydney, CAN. Decodes are far from flawless, but I could identify Sydney with Mike Thayne's report easily.
It looks like my LZ1AQ loop antenna, built with the fantastic help of Roelof is finally showing
the results hoped for!

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150315 1825 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 1832 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 1901 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2000 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150315 2004 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2039 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2050 518 $03F TAL Antalya,TUR 2145 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2051 518 $03D TAH Istanbul,TUR 1781 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2105 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2110 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2123 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2151 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2159 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2218 518 $03N SUH Alexandria,EGY 2440 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150315 2224 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2231 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150315 2242 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 WITH M0AYF DIY Loop N-S]
20150316 0030 518 $02D EAR Coruna,ESP 1235 [FRG-100 WITH M0AYF DIY Loop N-S]
20150316 0118 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150316 0156 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150316 0243 518 $04Q VCO Sydney,CAN 5154 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 0248 518 $04Q VCO Sydney,CAN 5154 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 0501 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
20150316 0535 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

RAW LOG

20150316 0243 518 $00? UNID 0 [PM-SDR with DIY LZ1AQ Loop NW-SE]
2015-03-16 02:43:19 06> O~~A~~~NT~{}C~NUY~I
2015-03-16 02:45:45 04> E~L~~D~~~{}
2015-03-16 02:47:27 32> B~~~~H~~{}RAH WR~ DEC~IBEDI~F~
2015-03-16 02:47:45 31> QT~E~P~T J~NADAE~D~TP/~1.~. ~-)))-$~~-~~~~{}
2015-03-16 02:47:51 43> I~~UNTRY~OVERN~E~T ~~ID~~IHES.7!&.6+
2015-03-16 02:47:54 40> NOSHI~ SYDNEY

20150316 0248 518 $00~ UNID 0 [PM-SDR with DIY LZ1AQ Loop NW-SE]
2015-03-16 02:48:11 31> ZCZC~~A32
2015-03-16 02:48:14 35> 12024~UTC
2015-03-16 02:48:17 38> ~N~~S~IP M56
2015-03-16 02:48:23 46>)E~XECTIV~ 111~&0UTC [JANUARY] 2015 ~-~~~
2015-03-16 02:48:34 53> ~,58) ~745~~~:,~58~39[TRANSIT] THROUGHJ~~HE STRAIT OF BELLE ~S~E
NOT
2015-03-16 02:48:37 56> ~EC~MMENDE~ DUE
2015-03-16 02:48:37 56> TO
2015-03-16 02:48:39 49> ICE KOR~ATION
2015-03-16 02:48:40 47>
2015-03-16 02:48:42 49> ~ND~
2015-03-16 02:48:42 49> ~
2015-03-16 02:48:44 50> ~O~011~-1
2015-03-16 02:48:46 52> NN~NC~
2015-03-16 02:50:21 75> I~PAC~~~~K{}{}~~

9796. Re: [navtexdx] Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-16 10:38:29 UTC
From: roelof@...
Topic: 6159 Message: 9796

Hello Mike,

I received the same long string of messages from VCO on 518 kHz and also four messages on 490 kHz. Apparently the channel is free when propagation peaks!
There was also good T/A progation on 630M (474.2 kHz) WSPR last night.

Daily log:

NAVTEX 490 kHz log over 1500 km:

```
20150315 2142 490 $01K TFA Grindavik,ISL 2045
20150315 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20150315 2231 490 $03P SVK Kerkyra,GRC 1821
20150315 2240 490 $03Q SVH Irakleion,GRC 2529
20150316 0155 490 $03L YQV Constanta,ROM 2027
20150316 0251 490 $03R SVL Limnos,GRC 2147
20150316 0255 490 $04J VCO Sydney,CAN 4564
20150316 0256 490 $04J VCO Sydney,CAN 4564
20150316 0258 490 $04J VCO Sydney,CAN 4564
20150316 0300 490 $04J VCO Sydney,CAN 4564
20150316 0314 490 $02T EAC Tarifa,ESP 1856
20150316 0345 490 $03W ICI Sellia Marina,ITA 1735
20150316 0403 490 $02A EAL Las Palmas,CNR 2964
20150316 0506 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150315 2015 518 $19B LGP Bodo,NOR 1839
20150315 2019 518 $19C LGV Vardo,NOR 2527
20150315 2036 518 $03D TAH Istanbul,TUR 2205
20150315 2123 518 $02I EAL Las Palmas,CNR 2964
20150315 2128 518 $03L SVL Limnos,GRC 2147
20150315 2132 518 $03J LZW Varna,BUL 1997
20150315 2200 518 $03M 5BA Cyprus,CYP 2970
20150315 2220 518 $03O 9HD Malta,MLT 1976
20150315 2229 518 $03P 4XO Haifa,ISR 3307
20150315 2335 518 $03V ICI Sellia Marina,ITA 1737
20150315 2351 518 $03X EAV Valencia,ESP 1497
20150315 2352 518 $01X TFA Grindavik,ISL 2045
20150316 0016 518 $03B 7TA Alger,ALG 1681
20150316 0035 518 $03D TAH Istanbul,TUR 2205
20150316 0047 518 $03F TAL Antalya,TUR 2706
20150316 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150316 0145 518 $03K SVK Kerkyra,GRC 1821
```

```
20150316 0217 518 $04N NMN Portsmouth,USA 6253
20150316 0241 518 $04Q VCO Sydney,CAN 4564
20150316 0242 518 $04Q VCO Sydney,CAN 4564
20150316 0243 518 $04Q VCO Sydney,CAN 4564
20150316 0243 518 $04Q VCO Sydney,CAN 4564
20150316 0244 518 $04Q VCO Sydney,CAN 4564
20150316 0245 518 $04Q VCO Sydney,CAN 4564
20150316 0246 518 $04Q VCO Sydney,CAN 4564
20150316 0248 518 $04Q VCO Sydney,CAN 4564
20150316 0318 518 $04R NMR San Juan,PTR 7089
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF Gain 1.6, RF Gain 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9797. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRA 16032015

Yahoo group: navtexdx (2015)
Date: 2015-03-16 10:42:36 UTC
From: roelof@...
Topic: 9795 Message: 9797

Hello Frans,

Congratulations on catching VCO last night.
Did you receive at the same time other stations on your two other receivers / antennas?

73,
Roelof Bakker

9798. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-03-16 12:12:34 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9798

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150316 0651 518 $04R NMR San Juan, PTR 3129
20150316 0749 518 $12W NMW Astoria, OR, USA 3290
20150316 0750 518 $12W NMW Astoria, OR, USA 3290
20150316 0752 518 $12W NMW Astoria, OR, USA 3290

RAW LOG
---
20150316 0651 518 $04R NMR San Juan,PTR 3129
2015-03-16 06:51:16> ZCZC RA78
2015-03-16 06:51:21> CG SECTOR SAN JUAN BNM 031-15
2015-03-16 06:51:27> W INDIES-PR-BAHIA DE GUAYANILLA
2015-03-16 06:51:40> 1. BAHIA DE GUAYANILLA LB2 (LLNR 32085) REP AS SHOWING IMPROPER
2015-03-16 06:51:41>
2015-03-16 06:51:45> CHARACTERISTICS.
2015-03-16 06:51:51> CX AT TIME//190400Z MAR 15//
2015-03-16 06:51:52>
2015-03-16 06:51:54> NNNN

---
20150316 0749 518 $12W NMW Astoria, OR,USA 3290
2015-03-16 07:49:51> ZCZC WA32
2015-03-16 07:49:55> CCGD13 BNM 0216-15.
2015-03-16 07:50:03> OREGON - CAPE BLANCO TO YAQUINA HEAD
2015-03-16 07:50:14> 1. NOAA ENVIRONMENTAL LIGHTED BUOY 46050 (LLNR 641) HAS BEEN
2015-03-16 07:50:14>
2015-03-16 07:50:21> RECOVERED AND IS NOW MISSING FROM STATION.
2015-03-16 07:50:29> 2. CANCEL AT TIME//191500Z MAR 15//.
2015-03-16 07:50:30>
2015-03-16 07:50:32> NNNN

---
20150316 0750 518 $12W NMW Astoria, OR,USA 3290
2015-03-16 07:50:54> ZCZC WA11
2015-03-16 07:50:58> CCGD13 BNM 0215-15.
```

2015-03-16 07:51:01> WA - OR
2015-03-16 07:51:09> 1. COMMERCIAL SALMON FISHING FROM CAPE FALCON,
2015-03-16 07:51:14> OR TO HUMBUG MOUNTAIN,
2015-03-16 07:51:23> OR AND FR~M HUMBUG MOUNTAIN, OR~TO THE OREGON -
2015-03-16 07:51:27> CALIFORNIA BORDER,
2015-03-16 07:51:36> PREVIOUSLY SCHEDULED TO OPEN 15 MAR 15, WILL NOW
2015-03-16 07:51:41> OPEN 01 APR 15. CALL ~
2015-03-16 07:51:50> THE NMFS HOTLINE AT 800-662-9825 FOR QUESTIONS.
2015-03-16 07:51:57> 3. CAN CEL AT TIME//010700 APR 15//.
2015-03-16 07:51:59>
2015-03-16 07:52:00> NNNN

20150316 0752 518 $12W NMW Astoria, OR,USA 3290
2015-03-16 07:52:24> ZCZC WA02~~
2015-03-16 07:52:27> CCGD13 BNM 0213-15. ~
2015-03-16 07:52:40> [WASHINGTON] ~- G~AYS HARBOD~AND WESTHAVEN ~~~~. GRAYS H ARB~~
[SOUTH] IEACH L~GH
2015-03-16 07:52:46> TED GONG [BUOYS]21- (LLNR 15655)
2015-03-16 07:52:48> HAS
2015-03-16 07:52:58> BEEN [TEMPORARILY] RELOCATED ~~ APPROXIM~ATE [POSITION] 46-55-18.940
2015-03-16 07:52:59> , ~
2015-03-16 07:53:00>
2015-03-16 07:53:08> 124-03-23.315W FOR DREDGI~G OPERATIONS.
2015-03-16 07:53:15> 2. CANCEL AT TIME//191~00Z MAR 15//.
2015-03-16 07:53:17>
2015-03-16 07:53:50> NNNN~~~~~~{}

9799. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRA 16032015

Yahoo group: navtexdx (2015)
Date: 2015-03-16 12:41:43 UTC
From: Frans.Vink@...
Topic: 9795 Message: 9799

Hi Roelof,

No, not the slightest sign of VCO on the mini whip nor the M0AYF. It looks like the LZ1AQ is slightly more performant, as you predicted!

Groeten,

Frans

9800. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRA 16032015

Yahoo group: navtexdx (2015)
Date: 2015-03-16 13:18:37 UTC
From: roelof@...
Topic: 9795 Message: 9800

Hello Frans,

Reception on loops and (mini) whips 100% identical.
The factor that makes a difference is susceptibility to local noise present at a particular location.

So, I gather that the noise floor on your mini-whip is higher than on the LZ1AQ loop.

At my location, the reverse is true!
Regarding antennas for LF, the best antenna is the antenna with the lowest noise floor!

73,
Roelof

9801. Log Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-16 13:54:40 UTC
From: Vincent Schriel
Topic: 8325 Message: 9801

```
================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150315 1840 518 $03Q 9AS Split,HRV 1299
20150315 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150315 1919 518 $01U ESA Talinn,EST 1485
20150315 1920 518 $03U IQM Mondolfo,ITA 1106
20150315 1952 518 $01X TFA Grindavik,ISL 2047
20150315 2030 518 $02D EAR Coruna,ESP 1358
20150315 2035 518 $03D TAH Istanbul,TUR 2163
20150315 2050 518 $03F TAL Antalya,TUR 2673
20150315 2121 518 $03I TAN Izmir,TUR 2279
20150315 2130 518 $03J LZW Varna,BUL 1952
20150315 2150 518 $03L SVL Limnos,GRC 2116
20150315 2159 518 $03M 5BA Cyprus,CYP 2934
20150315 2219 518 $03O 9HD Malta,MLT 1985
20150315 2231 518 $03P 4XO Haifa,ISR 3273
20150315 2240 518 $03Q 9AS Split,HRV 1299
20150315 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150315 2259 518 $03L SVL Limnos,GRC 2116
20150315 2320 518 $03U IQM Mondolfo,ITA 1106
20150315 2352 518 $01X TFA Grindavik,ISL 2047
20150316 0030 518 $02D EAR Coruna,ESP 1358
20150316 0034 518 $03D TAH Istanbul,TUR 2163
20150316 0121 518 $03I TAN Izmir,TUR 2279
20150316 0130 518 $03J LZW Varna,BUL 1952
20150316 0143 518 $03K SVK Kerkyra,GRC 1804
20150316 0150 518 $03L SVL Limnos,GRC 2116
20150316 0204 518 $03M 5BA Cyprus,CYP 2934
20150316 0239 518 $04Q VCO Sydney,CAN 4609
20150316 0243 518 $04Q VCO Sydney,CAN 4609
20150316 0243 518 $04Q VCO Sydney,CAN 4609
20150316 0244 518 $04Q VCO Sydney,CAN 4609
20150316 0245 518 $04Q VCO Sydney,CAN 4609
20150316 0246 518 $04Q VCO Sydney,CAN 4609
20150316 0248 518 $04Q VCO Sydney,CAN 4609
20150316 0250 518 $03R ICH La Maddalena,SA,ITA 1245
```

20150316 0320 518 $03U IQM Mondolfo,ITA 1106
20150316 0358 518 $01X TFA Grindavik,ISL 2047
20150316 0430 518 $01D OXJ Torshavn,FRO 1314

RAW LOG

20150315 1840 518 $03Q 9AS Split,HRV 1299
2015-03-15 18:40:18 81> ZCZC QE96
2015-03-15 18:40:20 82> 151840 UTC MAR 15
2015-03-15 18:40:23 83> MONDOLFO RADIO
2015-03-15 18:40:23 83>
2015-03-15 18:40:24 83> QE 97
2015-03-15 18:40:25 83>
2015-03-15 18:40:34 83> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-03-15 18:40:34 83>
2015-03-15 18:40:45 82> WNG:IN THE MORNING OFFSHORE OF THE S-ERN AND
CENT. ADRIATIC SCATTERED GUSTS
2015-03-15 18:40:49 83> OF SE 35-45 KTS.
2015-03-15 18:40:49 83>
2015-03-15 18:41:00 82> SYNOPSIS: THE RIDGE OF HIGH IS STRECHING OVER
THE ADRIATIC FM THE NORTH,AND
2015-03-15 18:41:08 81> THE LOW IS DEEPENING OVER THE WESTERN
MEDITERRANEAN.
2015-03-15 18:41:08 81>
2015-03-15 18:41:22 82> OUTLOOK 24 HRS: ON THE N-ERN ADRIATIC NE/E 6-12
KTS.OVERALL,THAN TO THE SOUTH
2015-03-15 18:41:33 81> OF PORER SE 8-16 KTS,OFFSHORE 12-24 KTS.SEA
2-3,AFTER MIDNIGHT AND TOMORROW
2015-03-15 18:41:45 81> TO THE SOUTH OF PORER AND OFFSHORE OF THE CENT.
ADRIATIC 3-4.VISIBILITY 10-20
2015-03-15 18:41:57 81> KM.VARIABLY CLOUDY,OVERNIGHT AND TOMORROW ON
THE N-ERN AND PARTLY CENT. ADRI
2015-03-15 18:42:00 80> ATIC SCATTERED RAIN.
2015-03-15 18:42:01 80> --
2015-03-15 18:42:01 80> --
2015-03-15 18:42:03 78> ORP SPLIT
2015-03-15 18:42:03 78>
2015-03-15 18:42:05 70> NNNN

20150315 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-15 18:50:18 78> ZCZC RE34
2015-03-15 18:50:22 79> 151850 UTC MAR 15
2015-03-15 18:50:24 79> LA MADDALENA RADIO
2015-03-15 18:50:24 79>
2015-03-15 18:50:36 80> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-03-15 18:50:39 81> T 18/UTC OF 15/03/2015
2015-03-15 18:50:45 79> AND VALID UP TO 06/UTC OF 16/03/2015
2015-03-15 18:50:47 79> 1. WARNINGS:

2015-03-15 18:50:57 80> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA, CORSICAN SEA,
2015-03-15 18:51:06 80> SARDINIAN SEA AND CHANNEL, NORTHERN TYRRHENIAN SEA, CENTRAL
2015-03-15 18:51:16 80> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN WEST SIDE AND NORTH BALEARI SEA.
2015-03-15 18:51:27 79> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-03-15 18:51:37 77> SEA AND CHANNEL, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN SEA AND
2015-03-15 18:51:41 77> SOUTHERN TYRRHENIAN WEST SIDE.
2015-03-15 18:51:50 77> GALES UNDER COURSE: -NORTHEASTERLY 8 ON LIGURIAN SEA,
2015-03-15 18:51:55 75> -EASTERLY 8 ON CORSICAN SEA,
2015-03-15 18:52:00 76> -SOUTHWESTERLY 7 ON SARDINIAN SEA,
2015-03-15 18:52:08 74> -SOUTHEASTERLY 9 ON NORTHERN TYRRHENIAN SEA,
2015-03-15 18:52:15 74> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-03-15 18:52:23 73> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-03-15 18:52:30 72> -SOUTHERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-15 18:52:38 69> -SOUTHEASTERLY 7 ON SICILY STRAIT AND LIBYAN SEA,
2015-03-15 18:52:47 71> -NORTHWESTERLY 7 ON NORTH BALEARI SEA AND AEGEAN SEA.
2015-03-15 18:52:54 71> GALES FORECAST: NORTHEASTERLY 8 ON LIGURIAN SEA,
2015-03-15 18:52:59 70> -EASTERLY 8 ON CORSICAN SEA,
2015-03-15 18:53:04 69> -SOUTHWESTERLY 7 ON SARDINIAN SEA,
2015-03-15 18:53:12 69> -SOUTHEASTERLY 9 ON NORTHERN TYRRHENIAN SEA,
2015-03-15 18:53:18 68> -SOUTHERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-15 18:53:28 68> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN SEA AND SICILY STRAIT,
2015-03-15 18:53:38 70> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE AND LIBYAN SEA,
2015-03-15 18:53:46 69> -NORTHWESTERLY 7 ON NORTH BALEARI SEA AND AEGEAN SEA.
2015-03-15 18:53:47 69>
2015-03-15 18:53:50 69> 2. WEATHER SITUATION:
2015-03-15 18:54:00 69> A PRESSURE FIELD ON WESTERN ITALIAN PENINSULA SEAS IS DECREASING.
2015-03-15 18:54:09 66> FRONTAL SYSTEM ON NORTH-CENTRAL ITALIAN SEAS IS SLOWLY MOVING
2015-03-15 18:54:20 67> EAST/NORTHEASTWARDS. A LOW ON WEST-CENTRAL MEDITERRANEAN SEA. HIGH
2015-03-15 18:54:29 66> AND FLAT FIELD ON EASTERN MEDITERRANEAN SEA. HIGH AND FLAT FIELD
2015-03-15 18:54:33 63> OVER BALKAN PENINSULA.
2015-03-15 18:54:43 59> 3. FORECAST TO 06/UTC OF 16/03/2015 AND 12 HOURS OUTLOOK:
2015-03-15 18:54:53 50> LIGURIAN SEA: NORTHEASTERLY 8 LOCALLY INCREASING NORTHEASTERLY WEST
2015-03-15 18:55:03 39> SECTOR -ISOLATED THUNDERSTORMS INTENSIFYING -MODERATE VISIBILITY

2015-03-15 18:55:13 24> LOCALLY BAD -ROUGH SEA WEAKENING COASTWARD
/OUTLOOK: EASTERLY 7
2015-03-15 18:55:15 29> -THUNDERSTORG~.
2015-03-15 18:55:24 19> NORTHERN TYRRHENIAN SEA: SOU~HEASTDRLY 9
[LOCALLY] INCREASING
2015-03-15 18:55:36 11> -ISOLA~ED~T~UDDERSTORCS NTEDSIFWSIG -?.9$~2-53
=8`8?08~~6 )9~`-)6KAD ~~~~R~~
2015-03-15 18:55:43 06> {}G~ NEA~GKA~RNI~~ ~~~{}ASTRT~Y~~
2015-03-15 18:55:46 06> -LH~~DE~~T~RMG
2015-03-15 18:55:46 06> ~~
2015-03-15 18:58:17 19> KIINRAZ
HJ~~B~~FO~VL~~~JCW~T~MG~Z~~D~J~P~~{}~IU~Z~~~~~{}5~SEA 4/EAST 6
2015-03-15 18:58:22 20> SEA 4/[SOUTHEAST] 4 SEAC4,
2015-03-15 18:58:32 39> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEAST 5 SEA
4/SOUTHEAST 5 SEA
2015-03-15 18:58:38 36> 4/NORTH 3 SEA 4/SOUTHEAST 2 SEA 4,
2015-03-15 18:58:50 49> CENTRAL TYRRHENIAN EAST SIDE: EAST 5 SEA
4/SOUTHEAST 6 SEA 5/SOUTH 3
2015-03-15 18:58:55 58> SEA 4/SOUTHEAST 2 SEA 4,
2015-03-15 18:59:06 60> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 6 SEA
5/WEST 3 SEA 4/WEST 2
2015-03-15 18:59:10 59> SEA 4/EAST 1 SEA 3,
2015-03-15 18:59:21 63> SOUTHERN TYRRHENIAN EAST SIDE: EAST 3 SEA
4/EAST 4 SEA 3/EAST 5 SEA
2015-03-15 18:59:25 65> 4/EAST 4 SEA 3,
2015-03-15 18:59:25 65>
2015-03-15 18:59:27 63> END METEOMAR.
2015-03-15 18:59:29 48> NNNN

20150315 1919 518 $01U ESA Talinn,EST 1485
2015-03-15 19:19:55 32> ZCZC UE04
2015-03-15 19:19:58 32> 151600 UTC MAR
2015-03-15 19:20:03 34> BALTIC SEA WEATHERFORECAST
2015-03-15 19:20:05 46> NO WARNINGS
2015-03-15 19:20:17 77> WEATH~~~~~~{}

20150315 1920 518 $03U IQM Mondolfo,ITA 1106
2015-03-15 19:20:18 77> ZCZC UE71
2015-03-15 19:20:21 77> 151920 UTC MAR 15
2015-03-15 19:20:23 77> MONDOLFO RADIO
2015-03-15 19:20:23 77>
2015-03-15 19:20:35 76> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-03-15 19:20:38 75> T 18/UTC OF 15/03/2015
2015-03-15 19:20:45 75> AND VALID UP TO 06/UTC OF 16/03/2015
2015-03-15 19:20:46 76> 1. WARNINGS:
2015-03-15 19:20:56 75> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA,
2015-03-15 19:21:05 76> SARDINIAN SEA AND CHANNEL, NORTHERN TYRRHENIAN

SEA, CENTRAL
2015-03-15 19:21:15 75> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN WEST SIDE
AND NORTH BALEARI SEA.
2015-03-15 19:21:26 73> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-03-15 19:21:36 73> SEA AND CHANNEL, NORTHERN TYRRHENIAN SEA,
CENTRAL TYRRHENIAN SEA AND
2015-03-15 19:21:41 72> SOUTHERN TYRRHENIAN WEST SIDE.
2015-03-15 19:21:50 72> GALES UNDER COURSE: -NORTHEASTERLY 8 ON LIGURIAN
SEA,
2015-03-15 19:21:54 72> -EASTERLY 8 ON CORSICAN SEA,
2015-03-15 19:22:00 72> -SOUTHWESTERLY 7 ON SARDINIAN SEA,
2015-03-15 19:22:06 72> -SOUTHEASTERLY 9 ON NORTHERN TYRRHENIAN SEA,
2015-03-15 19:22:14 74> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-03-15 19:22:23 73> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-03-15 19:22:29 73> -SOUTHERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-15 19:22:37 73> -SOUTHEASTERLY 7 ON SICILY STRAIT AND LIBYAN SEA,
2015-03-15 19:22:46 73> -NORTHWESTERLY 7 ON NORTH BALEARI SEA AND AEGEAN
SEA.
2015-03-15 19:22:53 72> GALES FORECAST: NORTHEASTERLY 8 ON LIGURIAN SEA,
2015-03-15 19:22:58 73> -EASTERLY 8 ON CORSICAN SEA,
2015-03-15 19:23:03 72> -SOUTHWESTERLY 7 ON SARDINIAN SEA,
2015-03-15 19:23:11 72> -SOUTHEASTERLY 9 ON NORTHERN TYRRHENIAN SEA,
2015-03-15 19:23:18 72> -SOUTHERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-15 19:23:27 73> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN SEA AND
SICILY STRAIT,
2015-03-15 19:23:37 74> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN EAST
SIDE AND LIBYAN SEA,
2015-03-15 19:23:46 75> -NORTHWESTERLY 7 ON NORTH BALEARI SEA AND AEGEAN
SEA.
2015-03-15 19:23:46 75>
2015-03-15 19:23:50 75> 2. WEATHER SITUATION:
2015-03-15 19:23:59 76> A PRESSURE FIELD ON WESTERN ITALIAN PENINSULA
SEAS IS DECREASING.
2015-03-15 19:24:09 76> FRONTAL SYSTEM ON NORTH-CENTRAL ITALIAN SEAS IS
SLOWLY MOVING
2015-03-15 19:24:19 77> EAST/NORTHEASTWARDS. A LOW ON WEST-CENTRAL
MEDITERRANEAN SEA. HIGH
2015-03-15 19:24:29 76> AND FLAT FIELD ON EASTERN MEDITERRANEAN SEA.
HIGH AND FLAT FIELD
2015-03-15 19:24:31 76> OVER BALKAN PENINSULA.
2015-03-15 19:24:41 75> 3. FORECAST TO 06/UTC OF 16/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-15 19:24:52 74> NORTHERN ADRIATIC SEA: EASTERLY 6 -PARTLY CLOUDY
WORSENING RAIN
2015-03-15 19:25:02 73> -GOOD VISIBILITY -MODERATE SEA /OUTLOOK:
EASTERLY 6 -RAIN.
2015-03-15 19:25:12 73> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 6 -PARTLY
CLOUDY WORSENING RAIN
2015-03-15 19:25:22 73> -GOOD VISIBILITY -MODERATE SEA /OUTLOOK:

SOUTHEASTERLY 6 -RAIN.
2015-03-15 19:25:33 73> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 5 LOCALLY
INCREASING -PARTLY
2015-03-15 19:25:43 74> CLOUDY WORSENING -GOOD VISIBILITY -SLIGHT SEA
INCREASING /OUTLOOK:
2015-03-15 19:25:48 75> SOUTHEASTERLY 6 -PARTLY CLOUDY.
2015-03-15 19:25:58 83> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-03-15 19:26:08 84> NORTHERN ADRIATIC SEA: EAST 5 SEA 4/EAST 4 SEA
3/EAST 4 SEA
2015-03-15 19:26:12 83> 3/NORTHEAST 3 SEA 3.
2015-03-15 19:26:24 82> CENTRAL ADRIATIC SEA: SOUTHEAST 5 SEA
4/SOUTHEAST 4 SEA 3/EAST 3
2015-03-15 19:26:28 83> SEA 2/NORTHWEST 2 SEA 2,
2015-03-15 19:26:39 82> SOUTHERN ADRIATIC SEA: SOUTHEAST 5 SEA
3/SOUTHEAST 2 SEA 2/EAST 1
2015-03-15 19:26:44 83> SEA 2/NORTHWEST 3 SEA 2,
2015-03-15 19:26:44 83>
2015-03-15 19:26:46 84> END METEOMAR.
2015-03-15 19:26:47 65> NNNN

20150315 1952 518 $01X TFA Grindavik,ISL 2047
2015-03-15 19:52:29 31> ZCZC XA15
2015-03-15 19:52:32 34> REYKJAVIK VIA GRINDAVIK
2015-03-15 19:52:36 36> 141935 UTC MARS 2015
2015-03-15 19:52:39 29> NAV WNG NO 15
2015-03-15 19:52:39 29>
2015-03-15 19:52:49 31> AKUREYJA ~UOY HAS DRIFT AWAY FROM POS 64-11-~11N
021-57-475W.
2015-03-15 19:52:54 29> SHIPS IN THE AREA HAVE SHARP LOOKOUT
2015-03-15 19:52:54 29>
2015-03-15 19:52:58 29> ICELANDIC COAST GUARD
2015-03-15 19:52:58 29>
2015-03-15 19:53:01 32> 141935 UTC MARS 2015
2015-03-15 19:53:05 30> SIGLINGAVIDVORUN NO 15
2015-03-15 19:53:05 30>
2015-03-15 19:53:14 30> AKUREYJARBAUJA POS 64-11-011N 021-57-475W. HEFUR
SLITNAD UPP
2015-03-15 19:53:20 27> SKIP A SVAEDINU HAFID GODAN UTVORD.
2015-03-15 19:53:20 27>
2015-03-15 19:53:23 35> LANDHELGISGAESLAN
2015-03-15 19:53:23 35>
2015-03-15 19:53:24 33> NNNN

20150315 2030 518 $02D EAR Coruna,ESP 1358
2015-03-15 20:30:10 35> ZCZC DB55
2015-03-15 20:30:14 30> 15 2003 UTC MAR 15
2015-03-15 20:30:16 43> GALE WARNING
2015-03-15 20:30:16 43>

2015-03-15 20:30:19 32> NR ATLN 107/2015
2015-03-15 20:30:19 32>
2015-03-15 20:30:24 46> ATLANTIC AREAS N OF 30N.
2015-03-15 20:30:25 43>
2015-03-15 20:30:32 41> ISSUED AT 2000 UTC ON SUNDAY 15 MARCH 2015.
2015-03-15 20:30:32 41>
2015-03-15 20:30:40 46> VALID UNTIL TUESDAY 17 AT 2000 UTC.
2015-03-15 20:30:40 46>
2015-03-15 20:30:47 46> (IT CANCELS AND REPLACES THE NUMBER 106).
2015-03-15 20:30:47 46>
2015-03-15 20:30:53 52> GALE WARNINGS: CHARCOT.
2015-03-15 20:30:53 52>
2015-03-15 20:31:03 58> CHARCOT: OCNL NW GALE 8 FM 170000 UTC TO 171800
UTC.
2015-03-15 20:31:04 54>
2015-03-15 20:31:04 54>
2015-03-15 20:31:04 54>
2015-03-15 20:31:05 54> NNNN

20150315 2035 518 $03D TAH Istanbul,TUR 2163
2015-03-15 20:35:59 14> ZCZC DA07
2015-03-15 20:36:03 09> 15-~30 UTC MAR~ Q~
2015-03-15 20:36:06 08> ~ISTANBUL TURK~ OADIO
2015-03-15 20:36:08 06> 132 2)
2015-03-15 20:36:10 05> UOM~~OA~ =~
2015-03-15 20:36:10 05> ~~?-
2015-03-15 20:36:59 06>
~25~~~~5&~#~{}CUEXYNUEL~O~EWE~Z~~~~~{}~~URKQ~R~~UO91~122~~~~~{}BLEN~K~K~X~~Z

2015-03-15 20:37:13 14> WLU~JK~?O
~~~B~GB~~~N~XNBHKENZXR~H~~QDNU~~~~JA{}AR~A NAME~ POSITION
2015-03-15 20:37:20 15> ----------~----------~----------~-~9~--?
2015-03-15 20:37:39 50> ~~~.~~-~{}

20150315 2050 518 $03F TAL Antalya,TUR 2673
2015-03-15 20:50:23 32> ZCZC FA67
2015-03-15 20:50:25 37> 131352 UTC MAR 15
2015-03-15 20:50:29 36> ANTALYA TURK RADIO
2015-03-15 20:50:33 33> NAVTEX N/W NR:257/15
2015-03-15 20:50:35 37> MEDITERRANEAN SEA
2015-03-15 20:50:42 36> FIRING EXERCISE ON 19 AND 20 MAR 15
2015-03-15 20:50:47 41> FROM 0700Z TO 1530Z IN
2015-03-15 20:50:51 34> AREAS LT-D8 AND LT-D13
2015-03-15 20:50:52 32>
2015-03-15 20:50:54 28> CAUTION ADVISED.
2015-03-15 20:50:54 28>
2015-03-15 20:50:56 26> NNNN
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20150315 2121 518 $03I TAN Izmir,TUR 2279
2015-03-15 21:21:36 58> ZCZC IA23
2015-03-15 21:21:39 55> 101328 UTC MAR 15
2015-03-15 21:21:41 56> IZMIR TURK RADIO
2015-03-15 21:21:45 55> NAVTEX N/W NR:239/15
2015-03-15 21:21:46 54>
2015-03-15 21:21:50 52> 1) NAVIGATIONAL WARNINGS IN
2015-03-15 21:21:57 59> FORCE AS OF 10 MAR 15 AT 0900Z
2015-03-15 21:21:57 59>
2015-03-15 21:22:02 60> 2013 SERIES: 021, 440 AND 652
2015-03-15 21:22:03 57>
2015-03-15 21:22:08 60> 2014 SERIES: 010, 042, 164, 371, 528
2015-03-15 21:22:14 56> 535, 616, 778, 779, 825, 882, 991, 1018
2015-03-15 21:22:18 50> 1065, 1076 AND 1077
2015-03-15 21:22:18 50>
2015-03-15 21:22:23 51> 2015 SERIES: 016, 060, 117, 131
2015-03-15 21:22:29 46> 160,190,208,219,220,221,222,224,226,
2015-03-15 21:22:36 56> 229,230,231,232,233,234,236,237 AND 238
2015-03-15 21:22:41 53> 2) ONLY THOSE LESS THAN 6 WEEKS
2015-03-15 21:22:46 52> OLD ARE BROADCASTED ON NAVTEX
2015-03-15 21:22:48 49> STATIONS
2015-03-15 21:22:48 49>
2015-03-15 21:22:53 53> 3) ALL NAVIGATIONAL WARNINGS IN FORCE
2015-03-15 21:22:58 45> ARE AVAILABLE ON THE WEBSITES
2015-03-15 21:23:02 49> WWW.SHODB.GOV.TR
2015-03-15 21:23:07 43> AND WWW.KIYIEMNIYETI.GOV.TR
2015-03-15 21:23:07 43>
2015-03-15 21:23:12 38> 4) NAVIGATIONAL WARNINGS ARE ALSO
2015-03-15 21:23:18 33> PRINTED IN THE WEEKLY EDITION OF
2015-03-15 21:23:24 32> TURKISH NOTICE TO MARINERS CHAPTER 3
2015-03-15 21:23:24 32>
2015-03-15 21:23:25 34> NNNN

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20150315 2130 518 $03J LZW Varna,BUL 1952
2015-03-15 21:30:10 25> ZCZC JE99
2015-03-15 21:30:14 22> 152130 UTC MAR 15
2015-03-15 21:30:15 23> VARNA RADIO
2015-03-15 21:30:19 29> ON BEHALF OF ROMANIA
2015-03-15 21:30:22 23> 151800 UTC MAR 15
2015-03-15 21:30:24 22> CONSTANTA RADIO
2015-03-15 21:30:30 13> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-03-15 21:30:35 16> (AREA~CRENTN-43,5N 29E-32E)
2015-03-15 21:30:38 17> PART 1:NIL
2015-03-15 21:30:44 24> PART 2:SYNOPTIC SITUATION AT 1503/12 UTC
2015-03-15 21:30:49 21> LOW PRESSURE:NIL IN THE AREA
2015-03-15 21:30:54 19> HIGH PRESSURE:1037MB 49N 26E
2015-03-15 21:30:57 23> EXTENDING TO S
2015-03-15 21:31:02 24> PART 3:FORECAST FOR THE NEXT 12 HOURS
2015-03-15 21:31:09 36> (15.03/18 UTC-16.03/06 UTC) NE-ERN WIND,
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2015-03-15 21:31:16 26> FORCE 4 TO 6B.VISIBILITY:2-7 NM
2015-03-15 21:31:19 35> SEA STATE:3-4 NEAR THE COAST
2015-03-15 21:31:23 42> AND 4-5 OFFSHORE
2015-03-15 21:31:27 44> PART 4:OUTLOOK FOR 12 HOURS
2015-03-15 21:31:32 33> (16.03/06 UTC-16.03/18 UTC)
2015-03-15 21:31:38 30> NE-ERN WIND,FORCE 4-6B,AT TIMES
2015-03-15 21:31:43 27> 7B OFFSHORE VISIBILITY:2-7 NM
2015-03-15 21:31:47 30> SEA STATE:3-4 NEAR THE COAST
2015-03-15 21:31:51 35> AND MAINLY 5 OFFSHORE
2015-03-15 21:31:53 34> CONSTANTA METEO
2015-03-15 21:31:55 35> NNNN

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20150315 2150 518 $03L SVL Limnos,GRC 2116
2015-03-15 21:50:37 43> ZCZC LA09
2015-03-15 21:50:41 50> 120800 UTC MAR 15
2015-03-15 21:50:44 52> LIMNOS RADIO NAVWARN 62/15
2015-03-15 21:50:48 53> CENTRAL AIGAIO SEA
2015-03-15 21:50:51 57> FIRING EXERCISES
2015-03-15 21:50:56 59> FROM 170600 UTC TO 171000 UTC MAR 15
2015-03-15 21:51:01 49> IN AREA BOUNDED BY:
2015-03-15 21:51:03 44> 38-55N 025-45E
2015-03-15 21:51:06 48> 38-30N 025-45E
2015-03-15 21:51:08 46> 38-30N 025-00E
2015-03-15 21:51:12 53> 38-50N 025-00E
2015-03-15 21:51:15 55> CAUTION ADVISED
2015-03-15 21:51:21 41> CANCEL THIS MSG 171100 UTC MAR 15
2015-03-15 21:51:22 48> NNNN

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20150315 2159 518 $03M 5BA Cyprus,CYP 2934
2015-03-15 21:59:55 62> ZCZC ME30
2015-03-15 22:00:00 64> 15 1600 U.T.C. MAR 2015
2015-03-15 22:00:07 64> CYPRUSRADIO WEATHER FORECAST FOR
2015-03-15 22:00:10 66> THE EASTERN MEDITERRANEAN
2015-03-15 22:00:10 66>
2015-03-15 22:00:13 64> PART 1: NO GALE
2015-03-15 22:00:13 64>
2015-03-15 22:00:23 65> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 151200
U.T.C.
2015-03-15 22:00:31 65> RELATIVELY HIGH PRESSURE 1029HPA OVER NORTH AEGEAN
2015-03-15 22:00:32 63>
2015-03-15 22:00:44 62> PART 3: FORECAST FOR 24 HOURS FROM 15 1800 TO 16
1800 U.T.C.
2015-03-15 22:00:48 64> WIND IN BEAUFORT SCALE
2015-03-15 22:00:48 64>
2015-03-15 22:00:51 61> SOUTHEAST KRITIKO:
2015-03-15 22:00:52 60> FAIR
2015-03-15 22:00:57 57> NORTHWEST TO NORTH 4 TO 5
2015-03-15 22:00:59 61> SLIGHT TO MODERATE
2015-03-15 22:01:01 60> GOOD
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2015-03-15 22:01:01 60>
2015-03-15 22:01:02 58> DELTA:
2015-03-15 22:01:03 59> FAIR
2015-03-15 22:01:27 89> NORTHWEST TO NORTH 4

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20150315 2219 518 $03O 9HD Malta,MLT 1985
2015-03-15 22:19:59 63> ZCZC OA51
2015-03-15 22:20:04 65> MALTARADIO NTM NB ~~5 ~+~ 52015

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20150315 2231 518 $03P 4XO Haifa,ISR 3273
2015-03-15 22:31:31 67> ZCZC PA84
2015-03-15 22:31:35 68> 15 MAR 2015 22.32 UTC
2015-03-15 22:31:38 68> RCC-HAIFA
2015-03-15 22:31:40 67> NAVAREA III 000329
2015-03-15 22:31:40 67>
2015-03-15 22:31:40 67>
2015-03-15 22:31:44 67> 10.03.2015 1100Z
2015-03-15 22:31:47 65> NX : FLOATING BUOY
2015-03-15 22:31:47 65>
2015-03-15 22:31:52 67> FOLLOWING RCVD FM MV EDT ROTEM
2015-03-15 22:31:54 68> TODAY 1019Z:
2015-03-15 22:32:00 67> FLOATING IRON BUOY 2X2 MTRS IN POSN:
2015-03-15 22:32:03 67> 3246N 034 53E.
2015-03-15 22:32:04 68>
2015-03-15 22:32:09 67> ALL VSLS PLS KEEP SHARP LOOKOUT AND
2015-03-15 22:32:12 68> SAFE DISTANCE.
2015-03-15 22:32:13 68> RCC HAIFA
2015-03-15 22:32:13 68>
2015-03-15 22:32:13 68>
2015-03-15 22:32:14 68>
2015-03-15 22:32:16 69> NNNN

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20150315 2240 518 $03Q 9AS Split,HRV 1299
2015-03-15 22:40:18 67> ZCZC QA85
2015-03-15 22:40:22 70> 152240 UTC MAR 15
2015-03-15 22:40:25 71> MONDOLFO RADIO
2015-03-15 22:40:25 71>
2015-03-15 22:40:30 73> SPLITRADIO/9AS NAV WNG 11/15
2015-03-15 22:40:34 73> ADRIATIC SEA CHRT HHI : 101
2015-03-15 22:40:45 74> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO TEMPORARILY BROADCAST
2015-03-15 22:40:47 75> NAVTEX MESSAGE
2015-03-15 22:40:55 76> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-15 22:40:56 76>
2015-03-15 22:40:56 76>
2015-03-15 22:41:04 76> SPLITRADIO/9AS NAVIGATIONAL WARNING NUMBER 30/15
2015-03-15 22:41:09 76> S-ERN ADRIATIC LASTOVSKI KANAL
2015-03-15 22:41:11 77> CHRT HHI 100-25
```

2015-03-15 22:41:24 78> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHT LL 688.5
IN 42 47.8 N 017 00.0 E DEM
2015-03-15 22:41:25 76> OLISHED.
2015-03-15 22:41:27 75> NNNN

20150315 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-15 22:50:18 77> ZCZC RA22
2015-03-15 22:50:21 79> 152250 UTC MAR 15
2015-03-15 22:50:24 78> LA MADDALENA RADIO
2015-03-15 22:50:24 78>
2015-03-15 22:50:30 78> COASTAL WARNING NR. 114/15 MAR 12
2015-03-15 22:50:43 79> LIGURIAN SEA -.&`. ~0-!.~.&60. ~?:
MG~S~MLZCWPWML~ON+`~+~! .~+!# ~~9,~~~.6~.~
2015-03-15 22:50:55 80>
7.G~M~M~ZMUHMY~GPMMMML~~MY~M~EMG~M~M~ZMPPM~~GP~NX{}TE PPN - 009 46
00E D.
2015-03-15 22:50:59 80> 43 48 40N - 009 39 00E
2015-03-15 22:51:11 79> FROM 160700Z MAR 2015 UTC TO 171700Z MAR 2015
UTC SHIPPING-FISHING-
2015-03-15 22:51:21 80> ANCHORAGE AND ANY SURFACE/UNDERWATER ACTIVITY IS
FORBIDDEN DUE TO
2015-03-15 22:51:28 81> MILITARY ACTIVITIES WITH UNDERWATER TOWED
EQUIPMENT.
2015-03-15 22:51:32 80> ALL TRANSITING SHIPS BEWARE.
2015-03-15 22:51:33 80>
2015-03-15 22:51:33 80>
2015-03-15 22:51:34 80> NNNN

20150315 2259 518 $03L SVL Limnos,GRC 2116
2015-03-15 22:59:48 66> ZCZC LA15
2015-03-15 22:59:51 68> 152230 UTC MAR 15
2015-03-15 22:59:56 69> LIMNOS RADIO NAVWARN 68/15
2015-03-15 22:59:57 70> N AEGEAN SEA
2015-03-15 23:00:00 71> LESVOS ISL

20150315 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-15 23:20:19 72> ZCZC UA28
2015-03-15 23:20:22 73> 152320 UTC MAR 15
2015-03-15 23:20:24 73> MONDOLFO RADIO
2015-03-15 23:20:24 73>
2015-03-15 23:20:29 74> COASTAL WARNING NR. 116/15 MAR 12
2015-03-15 23:20:40 74> ADRIATC SEA - FROM 09 FEB 2015 UNTIL 22 FEB
2015 O/S DALLA PORTA
2015-03-15 23:20:51 74> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
MONITORING AREA BOUNDED BY
2015-03-15 23:20:53 73> FOLLOWING POINTS:
2015-03-15 23:20:57 74> 43 39`24N - 014 23`40E
2015-03-15 23:21:01 73> 43 41`43N - 014 22`29E

2015-03-15 23:21:04 73> 43 54`17N - 014 09`31E
2015-03-15 23:21:09 74> 44 00`17N - 014 00`55E
2015-03-15 23:21:13 72> 44 07`17N - 013 46`43E
2015-03-15 23:21:17 72> 43 55`25N - 012 56`10E
2015-03-15 23:21:21 71> 43 34`50N - 013 37`19E
2015-03-15 23:21:24 72> 43 19`58N - 013 44`05E
2015-03-15 23:21:36 70> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-03-15 23:21:37 70> IS DANGEROUS.
2015-03-15 23:21:42 72> ALL TRANSITING SHIPS BEWARE.
2015-03-15 23:21:42 72>
2015-03-15 23:21:42 72>
2015-03-15 23:21:43 72>
2015-03-15 23:21:43 72>
2015-03-15 23:21:45 72> NNNN

20150315 2352 518 $01X TFA Grindavik,ISL 2047
2015-03-15 23:52:31 83> ZCZC XA15
2015-03-15 23:52:35 82> REYKJAVIK VIA GRINDAVIK
2015-03-15 23:52:39 82> 141935 UTC MARS 2015
2015-03-15 23:52:41 81> NAV WNG NO 15
2015-03-15 23:52:41 81>
2015-03-15 23:52:51 81> AKUREYJA BUOY HAS DRIFT AWAY FROM POS 64-11-011N
021-57-475W.
2015-03-15 23:52:56 81> SHIPS IN THE AREA HAVE SHARP LOOKOUT
2015-03-15 23:52:56 81>
2015-03-15 23:53:00 81> ICELANDIC COAST GUARD
2015-03-15 23:53:00 81>
2015-03-15 23:53:04 80> 141935 UTC MARS 2015
2015-03-15 23:53:08 80> SIGLINGAVIDVORUN NO 15
2015-03-15 23:53:08 80>
2015-03-15 23:53:18 81> AKUREYJARBAUJA POS 64-11-011N 021-57-475W. HEFUR
SLITNAD UPP
2015-03-15 23:53:23 81> SKIP A SVAEDINU HAFID GODAN UTVORD.
2015-03-15 23:53:23 81>
2015-03-15 23:53:25 81> LANDHELGISGAESLAN
2015-03-15 23:53:27 81>
2015-03-15 23:53:27 81> NNNN

20150316 0030 518 $02D EAR Coruna,ESP 1358
2015-03-16 00:30:09 72> ZCZC DA73
2015-03-16 00:30:13 73> 15 1654 UTC MAR 15
2015-03-16 00:30:15 71> COASTAL WARNING
2015-03-16 00:30:15 71>
2015-03-16 00:30:18 71> NR 440/2015
2015-03-16 00:30:18 71>
2015-03-16 00:30:20 67> SPAIN NW COAST
2015-03-16 00:30:34 69> MILITARY EXERCISES, LONG RANGE MISSILE FIRING,
FROM 210000 TO 212359 UTC MAR

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2015-03-16 00:30:35 69> 15
2015-03-16 00:30:39 68> IN AERA BOUNDED BY:
2015-03-16 00:30:43 66> 47-11.0N 017-34.0W
2015-03-16 00:30:47 67> 46-53.0N 012-57.0W
2015-03-16 00:30:52 67> 45-06.0N 013-15.0W
2015-03-16 00:30:56 65> 45-22.0N 017-43.0W
2015-03-16 00:30:56 65>
2015-03-16 00:30:56 65>
2015-03-16 00:30:57 62> NNNN

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20150316 0034 518 $03D TAH Istanbul,TUR 2163
2015-03-16 00:34:55 09> ZCZC DA07
2015-03-16 00:34:59 06> 160030 UTC MAR 15
2015-03-16 00:35:03 09> ISTANBUL TURK RADIO
2015-03-16 00:35:05 10> 132322 UTC MAR 15
2015-03-16 00:35:10 20> NAVTEX N/W NR: 250/15
2015-03-16 00:35:10 20>
2015-03-16 00:35:13 12> BLACK SEA
2015-03-16 00:35:13 12>
2015-03-16 00:35:18 12> 1. M~TEOROLOGIC [MEASUREMENT] ~?796
2015-03-16 00:35:22 06> [ESTABLISHED] AT
2015-03-16 00:35:24 08> 41 16.98N 029 ~9.65E
2015-03-16 00:35:26 07>
2015-03-16 00:35:28 11> 2~ CANCEL 247/15.
2015-03-16 00:35:32 13> ~CAUTION~ADVISED.
2015-03-16 00:35:33 18> NNNN

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20150316 0121 518 $03I TAN Izmir,TUR 2279
2015-03-16 01:21:44 16> {}AAAA SIHAAHRA {} BL~NC~~~-HYZROGRAGHIC
~UIVE~~O~U~OIONF I~~PROGRR~~ ~~ ~~{}
2015-03-16 01:21:48 17> N~SMN~~S
2015-03-16 01:22:56 21> TBF~KBA~W~Q~~~~{}W~~KS~~~OL~ ~R~ ~T~~{}
NA~LGATIIGALIOASN~F~~ INGS IC
2015-03-16 01:23:06 19> A~~IAVJI~~ A~ABL~B~E~ONWT~S TEBS
E~W.2$29~(`#GBV~ OR.T~
2015-03-16 01:23:10 27> ~~AO ~IYM~MNYYETI.3&8=V
2015-03-16 01:23:10 27> ~
2015-03-16 01:23:11 24> T9
2015-03-16 01:23:23 27> NAL~GNAVID~TNK~SANIWAR~~NE ARSO~~SO~TPD INEDHE
WEE~~~ E~LTI~~ OLOKO~~~~H~NOTH
2015-03-16 01:23:26 34> CEOTICMARPNEASICHRSTER ~
2015-03-16 01:23:26 34>
2015-03-16 01:23:29 31> 3~~~,~~
2015-03-16 01:23:29 31> ~
2015-03-16 01:23:38 27> {}~Z~ZC IA17
2015-03-16 01:23:40 32> 051257 UTC MAR 15
2015-03-16 01:23:44 38> IZMIR TURK RADIO
2015-03-16 01:23:44 38>
2015-03-16 01:23:48 33> NAVTEX N/W NR:222/15
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2015-03-16 01:23:48 33>
2015-03-16 01:23:49 37> AEGEAN SEA
2015-03-16 01:23:55 33> OCEANOGRAPHIC SURVEY BY R/V TUBITAK
2015-03-16 01:24:00 37> MARMARA BETWEEN 09-23 MAR 15
2015-03-16 01:24:05 45> ALONG TURKISH COASTS IN AEGEAN SEA
2015-03-16 01:24:08 43> CAUTION ADVISED.
2015-03-16 01:24:09 39>
2015-03-16 01:24:09 39> NNNN

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20150316 0130 518 $03J LZW Varna,BUL 1952
2015-03-16 01:30:11 19> ZCZC JA20
2015-03-16 01:30:13 20> 231330 UTC DEC 14
2015-03-16 01:30:17 22> VARNA RADIO NAVWARN 431/14
2015-03-16 01:30:19 22> REGION:
2015-03-16 01:30:22 22> 43 06,4 N 027 55,5 E
2015-03-16 01:30:26 14> 43 06,4 N 027 55,9 E
2015-03-16 01:30:29 20> 43 03,9 N 027 55,2 E
2015-03-16 01:30:33 17> 43 03,9 N 027 54,8 E
2015-03-16 01:30:38 19> AND COAST LINE IS PROHIBITED FOR
2015-03-16 01:30:43 21> NAVIGATION,SPORT,TOURISM AND
2015-03-16 01:30:46 22> ENTERTAINMENT.
2015-03-16 01:30:46 22> NNNN

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20150316 0143 518 $03K SVK Kerkyra,GRC 1804
2015-03-16 01:43:51 83> {}KAKTU
2015-03-16 01:43:55 51> PQPPWP UTC JAN 15
2015-03-16 01:43:59 46> KERKYRA RADIO NAVWARN 1/15
2015-03-16 01:44:03 42> SOUTH IONIO SEA
2015-03-16 01:44:05 33> FIRING EXERCISES
2015-03-16 01:44:09 48> `AMALIAS,FIRING AREA
2015-03-16 01:44:13 44> 01 JAN T0 31 DEC 15
2015-03-16 01:44:16 51> A) MON TO THU DAILY
2015-03-16 01:44:22 49> FROM 0500 UTC TO 2100 UTC
2015-03-16 01:44:27 42> B) FRI 0500 UTC TO 1300 UTC
2015-03-16 01:44:32 45> C) EXCEPT, SAT, SUN AND HOL
2015-03-16 01:44:35 36> IN AREA BOUNDED BY:
2015-03-16 01:44:39 37> 37-48,00N 021-05,00E
2015-03-16 01:44:43 37> 37-31,83N 021-08,00E
2015-03-16 01:44:47 36> 37-31,00N 021-20,00E
2015-03-16 01:44:50 39> 37-48,00N 021-17,00E
2015-03-16 01:44:53 32> WIDE BERTH ADVISED
2015-03-16 01:45:01 25> CANCEL THIS MSG 312200 UTC DEC 15
2015-03-16 01:45:01 25> NNNN

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20150316 0150 518 $03L SVL Limnos,GRC 2116
2015-03-16 01:50:28 63> ZCZC LA17
2015-03-16 01:50:31 64> 160010 UTC MAR 15
2015-03-16 01:50:36 66> LIMNOS RADIO NAVWARN 70/15
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2015-03-16 01:50:37 66> N AEGEAN
2015-03-16 01:50:38 64> LESVOS ISL
2015-03-16 01:50:45 60> DERELICT RUBBER BOAT WHITE COLOUR
2015-03-16 01:50:48 58> WITHOUT POB DRIFTING
2015-03-16 01:50:52 51> IN PSN 38-55,4N 0~6739,00~
2015-03-16 01:50:56 48> ~E OF LESVOS~IS O~
2015-03-16 01:51:01 42> 19~35~URCO~BA~Y~~~~{}
2015-03-16 01:51:02 41> ~NNN
2015-03-16 01:51:02 41>

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20150316 0204 518 $03M 5BA Cyprus,CYP 2934
2015-03-16 02:04:52 50> ZCZC MA30
2015-03-16 02:04:57 43> 25 1600 UTC FEB 2015
2015-03-16 02:05:01 43> CYPRUSRADIO NAV WRNG NR 063/15
2015-03-16 02:05:10 28> THE FOLLOWING RCVD FROM JRCC LARNACA (CYPRUS)
2015-03-16 02:05:10 28>
2015-03-16 02:05:11 27> ~QUOTE
2015-03-16 02:05:11 27>
2015-03-16 02:05:23 14> 1. A DRIFTING BUOY IN LAST KNOWN POSITION 35
37.-N~0~5 ~PIMEE~
2015-03-16 02:05:25 10> PARTICULARS:
2015-03-16 02:05:29 12> LENGHT: 14 [METERS]
2015-03-16 02:05:37 19> WITH: 5 METERS~T ~O~OR~C~YE~L~W
2015-03-16 02:05:53 06> H~~~~{} SHIMS
SA~OID~~N~~Z~VYPMYPM~~IC~C~PWOY~~V~~FMM~K~AOG ~~~~~{}S A~PRBR~A
2015-03-16 02:05:54 05> TE~~
2015-03-16 02:05:56 04> ~D~
2015-03-16 02:05:57 04> ~UN~UOTE
2015-03-16 02:05:59 08> CAUTSON A~~~I~~
2015-03-16 02:06:02 06> TCWP~~S~A~H~TD~
2015-03-16 02:06:18 07> ~~~~~{}D FRO
2015-03-16 02:06:20 07> UJJ~~
2015-03-16 02:06:21 10> O~CNA~~
2015-03-16 02:06:22 08> Q~OT~
2015-03-16 02:06:31 11> A~~ ~E AO~CSED ~P~T~TH~~D~X~~{}ASTED
2015-03-16 02:06:40 09> ~BY~A~ALY~ OADIO IF HLLEGAL.$ -)) ,-=8&-~89,-)
2,&` ~,:3
2015-03-16 02:06:42 06> ,8~&~
2015-03-16 02:06:52 15> ~ANY SURFACE ACTIVITIES CONDUCTED WITHIN ~HE
BOUNDARCES OF~CYPRUS
2015-03-16 02:07:02 13> SEARCH AND RESCUE REGION, HICH ~OINC~DES ~IOH
~HE~NICOSIA~FIR,
2015-03-16 02:07:12 16> MUST BE BROADCAS~ED BY THE [CYPRUS] RADIO/~BA
COASTAL STATION ONX
2015-03-16 02:07:18 16> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-03-16 02:07:29 19> IT IS NOTED THAT CYPRUS RADIO~5BA) IS THE
DESIGNATED AUTHORITY
2015-03-16 02:07:39 26> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING
ACTIVITIES TAKING~
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2015-03-16 02:07:49 22> PLACE WITHIN THE TERRITORIAL [WATERS] AND
EXCLUSIVE ECONOMIC ZONE
2015-03-16 02:07:54 15> (EEZ) OF THE REPUBLIC OF CYPRUS.
2015-03-16 02:08:04 13> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS
CONSIDERED ~
2015-03-16 02:08:07 08> NULL AND VOID~
2015-03-16 02:08:08 08> U~UOTE
2015-03-16 02:08:10 11> CYPRUSRADIO/5BA
2015-03-16 02:08:10 11>
2015-03-16 02:08:12 08> ~NNN
2015-03-16 02:08:13 07> ~

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20150316 0239 518 $04Q VCO Sydney,CAN 4609
2015-03-16 02:39:39 68> ZCZC QA56
2015-03-16 02:39:41 68> 160239UTC
2015-03-16 02:39:45 65> NOTSHIP M370/15
2015-03-16 02:39:51 65> SAMBRO - LL 507 REPORTED EXTINGUISHED.
2015-03-16 02:39:53 66>
2015-03-16 02:39:55 67> NOTSHIP SYDNEY
2015-03-16 02:39:56 66>
2015-03-16 02:39:59 64> LO0006B1
2015-03-16 02:40:00 65> NNNN

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20150316 0243 518 $04Q VCO Sydney,CAN 4609
2015-03-16 02:43:06 66> ZCZC QA54
2015-03-16 02:43:08 68> 160243UTC
2015-03-16 02:43:11 68> NOTSHIP M363/15
2015-03-16 02:43:17 69> SABLE ISLAND CHART 4098 WAVE BUOY
2015-03-16 02:43:23 70> DEPLOYED IN 43 52.92N 060 12.10W.
2015-03-16 02:43:30 70> MOORING MARKED BY TWO RED NORWEGIAN
2015-03-16 02:43:35 72> BUOYS IN 43 52.92N 060 12.15W.
2015-03-16 02:43:36 72>
2015-03-16 02:43:39 72> NOTSHIP SYDNEY
2015-03-16 02:43:40 72>
2015-03-16 02:43:42 73> LO0009A1
2015-03-16 02:43:44 73> NNNN

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20150316 0243 518 $04Q VCO Sydney,CAN 4609
2015-03-16 02:43:51 73> ZCZC QA49
2015-03-16 02:43:54 71> 160243UTC
2015-03-16 02:43:56 72> NOTSHIP M359/15
2015-03-16 02:44:02 72> HALIFAX HARBOUR AND APPROACHES BEAR
2015-03-16 02:44:09 73> COVE LIGHT AND BELL BUOY H6 - LL 517
2015-03-16 02:44:14 72> RACON REPORTED UNSERVICEABLE.
2015-03-16 02:44:15 72>
2015-03-16 02:44:18 71> NOTSHIP SYDNEY
2015-03-16 02:44:19 70>
2015-03-16 02:44:21 70> LO0007A1
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2015-03-16 02:44:23 71> NNNN

20150316 0244 518 $04Q VCO Sydney,CAN 4609
2015-03-16 02:44:30 70> ZCZC QA48
2015-03-16 02:44:33 68> 160244UTC
2015-03-16 02:44:35 66> NOTSHIP M337/15
2015-03-16 02:44:43 62> SOUTHEAST COAST - N.S. HALIFAX HARBOUR
2015-03-16 02:44:48 60> AND APPROACHES. 08/1030UTC MARCH,
2015-03-16 02:44:54 48> HALIFAX TRAFFIC RADAR COVERAGE, FROM
2015-03-16 02:45:01 49> GEORGE`S ISLAND RADAR FACILITY,
2015-03-16 02:45:07 42> UNRELIABLE BETWEEN MAUGHER`S BEACH AND
2015-03-16 02:45:13 38> THE MACDONALD BRIDGE UNTIL FURTHER
2015-03-16 02:45:14 38> NOTICE.
2015-03-16 02:45:16 40>
2015-03-16 02:45:18 44> NOTSHIP SYDNEY
2015-03-16 02:45:19 47>
2015-03-16 02:45:22 42> LO0005A1
2015-03-16 02:45:23 41> NNNN

20150316 0245 518 $04Q VCO Sydney,CAN 4609
2015-03-16 02:45:31 33> ZCZC QA43
2015-03-16 02:45:33 38> 160245UTC
2015-03-16 02:45:36 41> NOTSHIP M301/15
2015-03-16 02:45:43 37> EAST COAST - N.S. EFFECTIVE 1930UTC
2015-03-16 02:45:48 48> FEBRUARY 28TH, 2015 UNTIL FURTHER
2015-03-16 02:45:55 52> NOTICE, ICE CONTROL ZONE X-RAY ONE
2015-03-16 02:46:01 54> DECLARED IN FORCE. THE PARAMETERS OF
2015-03-16 02:46:07 61> THE ICE CONTROL ZONE ARE DESCRIBED IN
2015-03-16 02:46:14 63> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-16 02:46:20 61> OIL TANKERS AND SHIP CARRYING BULK
2015-03-16 02:46:26 63> CHEMICALS SHOULD COMPLY WITH THE JOINT
2015-03-16 02:46:31 64> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-16 02:46:32 64>
2015-03-16 02:46:35 62> NOTSHIP SYDNEY
2015-03-16 02:46:36 63>
2015-03-16 02:46:37 62> LO0011A1
2015-03-16 02:46:40 65> NNNN

20150316 0246 518 $04Q VCO Sydney,CAN 4609
2015-03-16 02:46:48 67> ZCZC QA41
2015-03-16 02:46:49 67> 160246UTC
2015-03-16 02:46:51 67> NOTSHIP M203
2015-03-16 02:46:56 64> EAST COAST - N.S.
2015-03-16 02:46:56 64>
2015-03-16 02:47:03 64> EFFECTIVE 11/2000 UTC FEBRUARY 2015
2015-03-16 02:47:09 65> AND UNTIL FURTHER NOTICE, ICE CONTROL
2015-03-16 02:47:17 62> ZONE X-RAY IS DECLARED IN FORCE. THE
2015-03-16 02:47:22 62> PARAMETERS OF X-RAY ARE DESCRIBED IN

2015-03-16 02:47:29 61> TRANSPORT CANADA`S TP15163. ALL LADEN
2015-03-16 02:47:34 61> OIL TANKERS AND SHIPS CARRYING BULK
2015-03-16 02:47:40 64> CHEMICALS SHOULD COMPLY WITH TH JOINT
2015-03-16 02:47:46 60> INDUSTRY GOVERNMENT GUIDELINES.
2015-03-16 02:47:47 62>
2015-03-16 02:47:49 64> NOTSHIP SYDNEY
2015-03-16 02:47:51 65>
2015-03-16 02:47:53 67> LO0005A1
2015-03-16 02:47:54 67> NNNN

20150316 0248 518 $04Q VCO Sydney,CAN 4609
2015-03-16 02:48:07 67> ZCZC QA32
2015-03-16 02:48:09 69> 160248UTC
2015-03-16 02:48:12 68> NOTSHIP M56
2015-03-16 02:48:18 67> EFFECTIVE 111400UTC JANUARY 2015 AND
2015-03-16 02:48:25 68> UNTIL FURTHER NOTICE,TRANSIT THROUGH
2015-03-16 02:48:30 69> THE STRAIT OF BELLE ISLE NOT
2015-03-16 02:48:35 68> RECOMMENDED DUE TO ICE FORMATION
2015-03-16 02:48:35 68>
2015-03-16 02:48:36 68> END
2015-03-16 02:48:37 66>
2015-03-16 02:48:40 67> LO0011A1
2015-03-16 02:48:41 68> NNNN

20150316 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-16 02:50:19 86> ZCZC RA22
2015-03-16 02:50:22 88> 160250 UTC MAR 15
2015-03-16 02:50:24 88> LA MADDALENA RADIO
2015-03-16 02:50:25 88>
2015-03-16 02:50:31 88> COASTAL WARNING NR. 114/15 MAR 12
2015-03-16 02:50:39 89> LIGURIAN SEA - LA SPEZIA - AREA S.701 ALFA
BOUNDED BY
2015-03-16 02:50:42 90> FOLLOWING POINTS:
2015-03-16 02:50:51 89> A. 44 02 00N - 009 25 40E B. 44 06 00N - 009
33 00E
2015-03-16 02:51:00 88> C. 43 53 00N - 009 46 00E D. 43 48 40N - 009
39 00E
2015-03-16 02:51:11 87> FROM 160700Z MAR 2015 UTC TO 171700Z MAR 2015
UTC SHIPPING-FISHING-
2015-03-16 02:51:21 87> ANCHORAGE AND ANY SURFACE/UNDERWATER ACTIVITY IS
FORBIDDEN DUE TO
2015-03-16 02:51:29 89> MILITARY ACTIVITIES WITH UNDERWATER TOWED
EQUIPMENT.
2015-03-16 02:51:34 86> ALL TRANSITING SHIPS BEWARE.
2015-03-16 02:51:34 86>
2015-03-16 02:51:34 86>
2015-03-16 02:51:35 87> NNNN

20150316 0320 518 $03U IQM Mondolfo,ITA 1106
2015-03-16 03:20:20 83> ZCZC UA28
2015-03-16 03:20:22 83> 160320 UTC MAR 15
2015-03-16 03:20:25 84> MONDOLFO RADIO
2015-03-16 03:20:25 84>
2015-03-16 03:20:30 84> COASTAL WARNING NR. 116/15 MAR 12
2015-03-16 03:20:41 84> ADRIATC SEA - FROM 09 FEB 2015 UNTIL 22 FEB
2015 O/S DALLA PORTA
2015-03-16 03:20:51 84> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
MONITORING AREA BOUNDED BY
2015-03-16 03:20:54 84> FOLLOWING POINTS:
2015-03-16 03:20:57 83> 43 39`24N - 014 23`40E
2015-03-16 03:21:01 83> 43 41`43N - 014 22`29E
2015-03-16 03:21:05 84> 43 54`17N - 014 09`31E
2015-03-16 03:21:10 84> 44 00`17N - 014 00`55E
2015-03-16 03:21:14 84> 44 07`17N - 013 46`43E
2015-03-16 03:21:18 85> 43 55`25N - 012 56`10E
2015-03-16 03:21:21 86> 43 34`50N - 013 37`19E
2015-03-16 03:21:25 86> 43 19`58N - 013 44`05E
2015-03-16 03:21:36 87> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-03-16 03:21:38 87> IS DANGEROUS.
2015-03-16 03:21:43 87> ALL TRANSITING SHIPS BEWARE.
2015-03-16 03:21:43 87>
2015-03-16 03:21:43 87>
2015-03-16 03:21:44 88>
2015-03-16 03:21:44 88>
2015-03-16 03:21:45 88> NNNN

20150316 0358 518 $01X TFA Grindavik,ISL 2047
2015-03-16 03:58:58 20> ZCZC XB88
2015-03-16 03:59:02 21> GREENLAND VIA GRINDAVIK
2015-03-16 03:59:05 17> WARNING NUMBER 294
2015-03-16 03:59:08 11> STORM WARNING FOR:
2015-03-16 03:59:10 12> APUTITEEQ:
2015-03-16 03:59:13 15> NORTH 25, [LATER] EAST 23.
2015-03-16 03:59:17 11> GALE WARNING FOR:
2015-03-16 03:59:22 09> DANEBORG~~~`975#~3`5 18 ~9/S~
2015-03-16 03:59:30 09> KA~GIKAJIK:~S~UTHSOUTHWEST, LATER~EAS~ 2~.
2015-03-16 03:59:31 09> KULUSUK:
2015-03-16 03:59:36 14> NORTHNO~THEAST 13, [LATER|WATER] WEST 18.
2015-03-16 03:59:37 17>
2015-03-16 03:59:37 17> N~NN
2015-03-16 03:59:39 13>
2015-03-16 03:59:44 13> ~

20150316 0430 518 $01D OXJ Torshavn,FRO 1314
2015-03-16 04:30:09 69> ZCZC DA73
2015-03-16 04:30:13 63> 15 1654 UTC MAR 15

2015-03-16 04:30:15 62> COASTAL WARNING
2015-03-16 04:30:15 62>
2015-03-16 04:30:18 61> NR 4~~~2=15
2015-03-16 04:30:18 61>
2015-03-16 04:30:38 45> ~/!!:~~~~~ .9~{}M DMI
2015-03-16 04:30:38 45>
2015-03-16 04:30:41 48> ~VALIWN~ ~OR:
2015-03-16 04:30:41 48>
2015-03-16 04:30:58 45> !~7~~4 ~-,(~ (~TA~~, !7~8~~~?-8~~{}F~~U~~~~~
2015-03-16 04:31:00 49> SZCZ~~DET~E
2015-03-16 04:31:02 42> ~FAROE~I~LA~DS
2015-03-16 04:31:05 46> 1521~5~7~:,.-4 ~~
2015-03-16 04:31:16 52> FAROESE WEATHER BULLETIN FM DMI [ISSUED] AT 2130
UTC (WIND FORCE I~ M=~)~~
2015-03-16 04:31:18 47> [WEATHER] SUMMARY
2015-03-16 04:31:34 37> A STORM FOR~T~LOWCBOUTNHPA SW~~F
ICEZ~~~F~~OMVA~~~~~~{}TED ~OLD FRONT ~IS GRA
2015-03-16 04:31:59 45> DUALLC MOV T~WACDS YT~ITWND
ICELAFDVJC~P~CB~~~~{}~E~~U~~~{}UQOJDD~~M~~O~~{}AS
2015-03-16 04:32:24 45> BI~~AD.-~~~~LLLW
L~~OL~~~L~{}N~MJOC~~~~ME~YP~{}YVGGILDR~~ W~J~I~~VT~~ZG~~{}I
2015-03-16 04:32:25 47> ~POY W
2015-03-16 04:32:25 47>
2015-03-16 04:32:25 47>
2015-03-16 04:32:27 47> NNNN

9802. NA-Log from Foristell, MO 3/16

Yahoo group: navtexdx (2015)
Date: 2015-03-16 14:31:04 UTC
From: PalmerRD@...
Topic: 9802 Message: 9802

Foristell, Missouri
A rather good night with 20 different stations logged. $15L made only
it's second
appearance since I have been recording these signals.

2015-03-16 0220 518 $04N Portsmouth, Virginia
2015-03-16 0242 518 $04Q Sydney, Nova Scotia
2015-03-16 0311 518 $04R San Juan, Puerto Rico
2015-03-16 0331 518 $04U Yarmouth, Nova Scotia
2015-03-16 0400 518 $04A Miami, Florida

2015-03-16 0420 518 $04C Riviere-au-Renard, Quebec
2015-03-16 0437 518 $12H Tofino, British Columbia
2015-03-16 0440 518 $04E Charleston, South Carolina
2015-03-16 0450 518 $04F Boston, Massachusetts
2015-03-16 0500 518 $04G New Orleans, Louisiana

2015-03-16 0523 518 $04O St. John's Newfoundland/Labrador
2015-03-16 0606 518 $12J Kodiak, Alaska
2015-03-16 0631 518 $04P Thunder Bay, Ontario
2015-03-16 0740 518 $12W Astoria, Oregon
2015-03-16 0811 518 $04B Bermuda Harbour, Bermuda

2015-03-16 0830 518 $12D Prince Rupert, British Columbia
2015-03-16 0846 518 $15L Magallanes (Punta Arenas), Chile
2015-03-16 1040 518 $12Q Long Beach, California
2015-03-16 1055 518 $12C San Francisco, California
2015-03-16 1200 518 $12X Kodiak, Alaska

RAW LOG $15L
<08:46:59> _ZFZC LA63
<08:47:01> 16084: UTC MAR 2015.___ERO S_0_70/14
<08:47:12> ES
<08:47:13> REC_N
<08:47:18> NRJMPSPYH_PJMPN_SFJHJONSH_BHUP__GJM_Z
<08:47:34> _C_HO_GULONCE REDUCIDO.
<08:47:39> NNNN
<08:47:40> P____I_____
<08:47:49>
<08:47:49> ZCZO LA58_'534) 0465/14
<08:48:02> CANAL PICTON._-2+_09,_#_349 0458/1,
<08:48:43> TERRITORI_ CHIL_N_
<08:48:46> RLDR_ICO.
<08:48:48> ?3_5243:0?_
<08:49:07> NNNN
<08:49:08> W_Q_____U_B+___5_-

```
<08:49:16> __
<08:49:17> EZZ_CILA51
<08:49:19> 160840 UTCVMA_ROXQN
<08:49:30> IYK_ANTRINIDAD A E_TRECHO M__HAMHYHFMZ
<08:49:39> OMO_G_UYSM__MHA_
<08:50:03> NNNN
<08:50:04> _
<08:50:11> ZZZZ
<08:50:20> NIDAD __ESTRERHO VATHA.
<08:50:31> _5_448544!730_/
<08:59:38> $_,__4=_
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9803. Re: [navtexdx] Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-16 15:02:58 UTC
From: Mike Thayne
Topic: 6159 Message: 9803

Hello Roelof,

Yes, I am blessed when $01Q EJM fails to make an appearance, probably due to $03 9AS from Mondolfo Radio starting early and thereby kicking in the "inhibit" transmission control at EJM. So my local pest gets the chop and I get the benefit, when propagation conditions are good, to receive VCO.

I also got fragments from NMN and NMR but not sufficient to make a log claim.

Regards,
Mike, g3gms

----- Original Message -----
From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: <navtexdx@yahoogroups.com>
Sent: Monday, March 16, 2015 10:38 AM
Subject: Re: [navtexdx] Navtex logs from Whitley Bay, ENG

> Hello Mike,
>
> I received the same long string of messages from VCO on 518 kHz and
> also four messages on 490 kHz. Apparently the channel is free when
> propagation peaks!
> There was also good T/A progation on 630M (474.2 kHz) WSPR last
> night.

9804. Navtex log from Antwerp,BEL 20140316

Yahoo group: navtexdx (2015)
Date: 2015-03-16 15:53:19 UTC
From: Dirk Claessens
Topic: 9804 Message: 9804

Hello all,
Daily log over 1500 km.Sydney keeps popping up in the logs, although slightly weaker last night.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150315 2134 518 $03J LZW Varna,BUL                  1927
20150315 2159 518 $03M 5BA Cyprus,CYP                 2897
20150315 2220 518 $03O 9HD Malta,MLT                  1911
20150315 2231 518 $03P 4XO Haifa,ISR                  3234
20150315 2335 518 $03V ICI Sellia Marina,ITA          1665
20150315 2352 518 $01X TFA Grindavik,ISL              2114
20150316 0018 518 $19B LGP Bodo,NOR                   1865
20150316 0035 518 $03D TAH Istanbul,TUR               2133
20150316 0050 518 $03F TAL Antalya,TUR                2633
20150316 0121 518 $03I TAN Izmir,TUR                  2236
20150316 0130 518 $03J LZW Varna,BUL                  1927
20150316 0242 518 $04Q VCO Sydney,CAN                 4634
20150316 0246 518 $04Q VCO Sydney,CAN                 4634
20150316 0248 518 $04Q VCO Sydney,CAN                 4634
20150316 0320 518 $01U ESA Talinn,EST                 1544
20150316 0419 518 $19C LGV Vardo,NOR                  2541
```

9805. Navtex Logs Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-03-16 20:22:35 UTC
From: " Vernon "
Topic: 9805 Message: 9805

```
Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)
Report Created On Mar 16, 2015
Receiver(s): Afedri Net SDR
Antenna(s): 7' Burhans Loop
Software: HDSDR
Report Sorted by Date in Ascending order, Frequency Range 0.00 -
17,000.00 kHz
-------------------------------------------------------------------------------------
--------
YYYY-MM-DD UTC kHz Call km New Location

-------------------------------------------------------------------------------------
--------
2015-03-14 06:21 295 #817 3014 Isabella - Rafael
Hernandez, PTR
2015-03-15 23:42 518 $01W 3865 Valentia, IRL
2015-03-16 03:50 518 $04X 1029 Labrador VOK, NL, CAN
2015-03-16 03:26 518 $04U 288 Yarmouth VAR9 VAR3, NS, CAN
2015-03-16 03:11 518 $04R 3014 San Juan (Isabella), PTR
2015-03-16 02:46 518 $04Q 278 Sydney VCO, NS, CAN
2015-03-16 05:23 518 $04O 850 St John's VON, NL, CAN
2015-03-16 02:10 518 $04N 1444 NMN Portsmouth -
Chesapeake, VA, USA
2015-03-16 01:12 518 $04H 1403 VBR - Prescott -Wiarton
XMJ329, ON, CAN
2015-03-16 01:06 518 $04G 2888 New Orleans, LA, USA
2015-03-16 00:50 518 $04F 717 NMF - Cape Cod, MA, USA
2015-03-16 00:40 518 $04E 2161 NME - Charleston, GA, USA
2015-03-16 00:19 518 $04C 574 Rivière-au-Renard Sept
ÎlesVCK, QC, CAN
2015-03-16 00:11 518 $04B 1449 Bermuda Harbour, BER
2015-03-16 04:00 518 $04A 2674 Miami, FL, USA
2015-03-16 02:54 518 $03R 5696 Maddalena Radio, SAR
2015-03-16 03:56 518 $01O 4150 Portpatrick, SCT
2015-03-16 01:40 518 $01K 4514 Niton, ENG
2015-03-16 02:00 518 $04M 2372 Simiutaq / Cape Farewell, GRL
-------------------------------------------------------------------------------------
--------

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
http://www.ve3gop.com)
19 stations logged during this Session (0 new)
Total number of stations logged from all listening locations - 1402
(1206 NDB, 92 Navtex, 85 DGPS,
```

168 DSC, 141 HAM, 5 OTHER)

9806. Re: [navtexdx] Navtex Logs Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-03-16 22:45:23 UTC
From: John Bruce McCreath
Topic: 9805 Message: 9806

Well done on the T/A, Vernon! I've yet to log my first.

73, Bruce, VE3EAR

9807. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-17 10:55:45 UTC
From: david
Topic: 9398 Message: 9807

Hi All,

Quite the worst night for reception so far this year. Large numbers of transmissions were garbled, mostly in the crucial areas that allow accurate identification. These few over 1200km made the cut.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 17, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150316 2229 490 $03S FRL La Garde,FRA 1571
20150316 2340 490 $02W EAR Coruna,ESP 1430
20150317 0147 490 $01K TFA Grindavik,ISL 1306
20150317 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150317 0301 490 $03S FRL La Garde,FRA 1571

20150316 2025 518 $19C LGV Vardo,NOR 2381
20150316 2257 518 $02R CTV251 Monsanto,POR 1970
20150316 2353 518 $01X TFA Grindavik,ISL 1306
20150317 0030 518 $02D EAR Coruna,ESP 1430
20150317 0350 518 $03X EAV Valencia,ESP 1972
20150317 0431 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

9808. NAVTEX from les Alpes Maritimes FRA 17022015

Yahoo group: navtexdx (2015)
Date: 2015-03-17 11:14:29 UTC
From: Frans.Vink@...
Topic: 9808 Message: 9808

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150316 1713 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 1728 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150316 1740 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 1807 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 1824 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 1830 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 1834 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 1929 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 1952 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 2004 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 2031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 2100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 2131 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150316 2301 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 0031 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 0039 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 0049 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 0121 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 0156 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 0157 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 0237 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 0228 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

9809. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-17 11:25:15 UTC
From: roelof@...
Topic: 9462 Message: 9809

Hello all,

last night at 06:00 UTC after a steep rise, the Kyoto Dst peaked at
+45. In the next 4 hours it dropped to -84.
This does not bode well for the coming days!

Daily log:

NAVTEX 490 kHz log over 1500 km:

```
20150316 2142 490 $01K TFA Grindavik,ISL 2045
20150316 2155 490 $03L YQV Constanta,ROM 2027
20150316 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150316 2233 490 $03P SVK Kerkyra,GRC 1821
20150316 2240 490 $03Q SVH Irakleion,GRC 2529
20150316 2254 490 $03R SVL Limnos,GRC 2147
20150317 0000 490 $02A EAL Las Palmas,CNR 2964
20150317 0130 490 $02J CTH Horta,AZR 2884
20150317 0315 490 $02T EAC Tarifa,ESP 1856
20150317 0330 490 $03V 7TA Alger,ALG 1681
20150317 0343 490 $03W ICI Sellia Marina,ITA 1735
20150317 0434 490 $04D VCK Sept-Iles,CAN 4726
```

NAVTEX 518 kHz over 1500 km:

```
20150316 1922 518 $01U ESA Talinn,EST 1560
20150316 1952 518 $01X TFA Grindavik,ISL 2045
20150316 2012 518 $19B LGP Bodo,NOR 1839
20150316 2039 518 $03E TAF Samsun,TUR 2727
20150316 2050 518 $03D TAH Istanbul,TUR 2205
20150316 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150316 2201 518 $03M 5BA Cyprus,CYP 2970
20150316 2220 518 $03O 9HD Malta,MLT 1976
20150316 2229 518 $03P 4XO Haifa,ISR 3307
20150316 2337 518 $03V ICI Sellia Marina,ITA 1737
20150316 2351 518 $03X EAV Valencia,ESP 1497
20150316 2358 518 $03A UDN Novorossiysk,RUS 2623
20150317 0049 518 $03F TAL Antalya,TUR 2706
20150317 0103 518 $02G EAC Tarifa,ESP 1856
20150317 0119 518 $03I TAN Izmir,TUR 2309
20150317 0123 518 $02I EAL Las Palmas,CNR 2964
20150317 0130 518 $03J LZW Varna,BUL 1997
20150317 0138 518 $20L UGE Arkhangelsk,RUS 2543
20150317 0145 518 $03K SVK Kerkyra,GRC 1821
20150317 0426 518 $04C VCK Sept-Iles,CAN 4726
20150317 0524 518 $04O VON St.Johns,CAN 3980
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9810. NA-Log from Foristell, MO 3/17

Yahoo group: navtexdx (2015)
Date: 2015-03-17 14:23:54 UTC
From: PalmerRD@...
Topic: 9810 Message: 9810

Foristell, Missouri
Interesting that 15D had some messages in Spanish and some in English
this morning.
Pretty good copy with several messages logged.

2015-03-17 0431 518 $15D Puerto Montt, Chile
2015-03-17 0524 518 $04O St. John's, Newfoundland/Labrador
2015-03-17 0608 518 $12J Kodiak, Alaska
2015-03-17 0640 518 $12Q Long Beach, California
2015-03-17 0850 518 $04F Boston, Massachusetts

RAW LOG $15D
<04:31:33> ZCZC DA70
<04:31:34> ROUTINE
<04:31:36> 170430 UTC MAR 2015
<04:31:39> PUERTO MONTT RADIO/_:?0
<04:31:43> :9-'5-) 2-4,8,& 007_
<04:31:46> G_LFO ELEFAN_TES A LAGUNA SA_ RAFAEL
<04:31:52> ___. MEC_S _HART NO 8670, ELECTRONIC
<04:31:58> _CH_RANG_
<04:32:10> BUOY 0.9 MTS DIA_ETER ANA 1.2 MTS HIGH,
<04:32:16> I_ L__ RY_QMQQS G_ 0735_.96W
<04:32:21> NNNN
<04:32:22> _____U
<04:32:31>
<04:32:31>
<04:32:32> ZCZC DA69
<04:32:33> ROUTINE
<04:32:34> _15
<04:32:38> PUERTO MONTT RADIO/CBP
<04:32:42> _COASTAL WARNING 0075
<04:32:45> GOLFO ELEANTES A_LAGUNA SAN R_FAEL
<04:32:51> CTA_M MECASTCHAR_ NO 8__0, ELECTRONIC
<04:32:57> CHA_T CL_AI120. CALETA MECAS BUOY
<04:33:03> NO 203_, REPLACED TEMPORARI_Y
<04:33:08> BY ORANGE BUOY _.5 MTS DIAMETER
<04:33:13> AND 1.7 MTS HIGH, IN
<04:33:17> L. 4630.75S G. 07352.39W
<04:33:21> NNNN
<04:33:22>
<04:33:31>
<04:33:31>
<04:33:32> ZCZC DA68
<04:33:33> ROUTINE
<04:33:34> 170430 UTC MAR 2015

<04:33:38> PUERTO MONTT RADIO/CBP
<04:33:42> COASTAL WARNING 0074
<04:33:45> GOLFO ELEFANTES A LAGUNA SAN RAFAEL
<04:33:51> CTA. MECAS CHART NO 8670, _
<04:33:55> ELECTRONI_C CHART CL3AI1_0.
<04:34:00> _AHIA SAN RAFAEL BUOY NO _0_8,
<04:34:05> __*0)-:3$ 53.0__-48)6_ ?6 94-,&3
<04:34:10> ?796 0.7 MTSU DIAMETER AND _QMQ MTS
<04:34:16> HIG_, IN L. 46_.8(_?2:_.'!#$#02.):+_.9,#0_ZYYFS_RG. _7352.98W.
(
<04:36:55> ____
<04:37:04> _
<04:37:05> ZCZC DA58
<04:37:07> R_UTINEM
<04:37:08> XQUPREP _UTC MAR 2015
<04:37:12> PUERTO MONTT RADIO_XCBP
<04:37:15> COASTAL WA_RNING 0029
<04:37:19> CANAL QU_NCHAO - RADA DE ACHAO
<04:37:24> C_ART NO 7370, _LECTRONIC C_A_
<04:37:29> CL3LL060. ACHAO_LI_H_TED BEACON
<04:37:35> L. 4228.13_, G. 07_29.44W_MN
<04:37:40> WITH NEW NOMINAL RANGE:
<04:37:44> 04 NAUTI_AL MILES.
<04:37:47> NNNN
<04:37:48> ____
<04:37:56>
<04:37:57> ZCZC DA57
<04:37:59> ROUTINE
<04:38:01> 170430 UTC MAR 2015
<04:38:04> PUERTO MONTT RADIO/CBP
<04:38:08> COASTAL WARNING 0019
<04:38:11> PENINSULA CAULLAHUAPI.
<04:38:16> BAHIA CHINCUI
<04:38:18> CHART NO 7320,
<04:38:21> ELECTRONIC CHART CL3LL020.
<04:38:25> 'DS POSTERIOR NEW LIGHTED BEACON
<04:38:31> L. 41-31.45S. G. 073-02.58W.,
<04:38:36> CHARACTERISTIC SGR D.R. (1+4)
<04:38:41> 5S 15M 3,5M
<04:38:44> N_NN
<04:38:45>
<04:38:53>
<04:38:54> ZCZC DA56
<04:38:55> ROUTINE
<04:38:57> 170430 UTC MAR 2015
<04:39:01> PUERTO MONTT RADIO/CBP
<04:39:04> COASTAL WARNING 0018
<04:39:08> PENINSULA CAULLAHUAPI.
<04:39:12> BAHIA CHINCUI
<04:39:14> CHART NO 7320,

```
<04:39:17> ELECTRONIC CHART CL3LL020.
<04:39:22> 'CS ANTERIOR NEW LIGHTED BEACON
<04:39:27> L. 4131.45S. G. 07302.54W.,
<04:39:32> CHARACTERISTIC SGR D.R.
<04:39:37> (1+4) 5S 12M 3,5MS.
<04:39:40> NNNN
<04:39:41>
<04:39:50>
<04:39:50> ZCZC DA55
<04:39:52> ROUTINE
<04:39:54> 170430 UTC MAR 2015
<04:39:57> PUERTO MONTT RADIO/CBP
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9811. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-17 15:18:44 UTC
From: Mike Thayne
Topic: 6159 Message: 9811

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150316 1928 518 $01U ESA Talinn,EST 1613
20150316 1951 518 $09X SUZ Ismailia,EGY 3805
20150316 1952 518 $01X TFA Grindavik,ISL 1527
20150316 2023 518 $19C LGV Vardo,NOR 2333
20150316 2135 518 $03J LZW Varna,BUL 2444
20150316 2150 518 $03L SVL Limnos,GRC 2636
20150316 2151 518 $03L SVL Limnos,GRC 2636
20150316 2205 518 $03M 5BA Cyprus,CYP 3445
20150316 2206 518 $03M 5BA Cyprus,CYP 3445
20150316 2208 518 $03M 5BA Cyprus,CYP 3445
20150316 2210 518 $03M 5BA Cyprus,CYP 3445
20150316 2212 518 $03M 5BA Cyprus,CYP 3445
20150316 2214 518 $03M 5BA Cyprus,CYP 3445
20150316 2228 518 $03P 4XO Haifa,ISR 3786
20150316 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150316 2320 518 $03U IQM Mondolfo,ITA 1632
20150317 0014 518 $19B LGP Bodo,NOR 1580
20150317 0039 518 $03E TAF Samsun,TUR 3144
20150317 0048 518 $03E TAF Samsun,TUR 3144
20150317 0110 518 $01H SAH Bjuroklubb,SWE 1628
20150317 0120 518 $03I TAN Izmir,TUR 2800
20150317 0132 518 $03J LZW Varna,BUL 2444
20150317 0145 518 $03K SVK Kerkyra,GRC 2333
20150317 0208 518 $03M 5BA Cyprus,CYP 3445
20150317 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20150317 0337 518 $03V ICI Sellia Marina,ITA 2255
```

73,
Mike, g3gms

9812. Navtex - Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-03-17 20:33:11 UTC
From: " Vernon "
Topic: 8505 Message: 9812

Some TA's from last night. Nothing from South America other than 3
scrambled message partials from Puerto Montt Radio. Will leave on the
N/S Wellbrook Loop for tonight.

Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)
Report Created On Mar 17, 2015
Receiver(s): Afedri Net SDR
Antenna(s): 7' Burhans Loop E/W
Software: HDSDR
Report Sorted by ID in Ascending order, Frequency Range 0.00 - 17,000.00 kHz
---

YYYY-MM-DD UTC kHz Call km New Location

2015-03-17 01:43 518 $01K 4514 Niton, ENG
2015-03-17 01:54 518 $01L 4705 Rogaland, NOR
2015-03-17 03:34 518 $01W 3865 Valentia, IRL
2015-03-17 00:08 518 $02A 4329 Corsen, FRA
2015-03-17 04:31 518 $02D 4237 Coruna, ESP
2015-03-17 03:48 518 $03W 5347 La Garde (Toulon), FRA
2015-03-17 02:00 518 $04M 2372 Simiutaq / Cape Farewell, GRL

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
http://www.ve3gop.com)
7 stations logged during this Session (0 new)
Total number of stations logged from all listening locations - 1402
(1206 NDB, 92 Navtex, 85 DGPS,
168 DSC, 141 HAM, 5 OTHER)

9813. Navtex log from Antwerp,BEL 20150317

Yahoo group: navtexdx (2015)
Date: 2015-03-17 20:38:16 UTC
From: Dirk Claessens
Topic: 9813 Message: 9813

Hi all,
Daily log over 1500 km.Indeed Roelof, K-index just peaked to 8...For those up north: check for aurora!
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
---------------------------------------------------------------
20150316 2048 518 $03E TAF Samsun,TUR                  2659
20150316 2053 518 $03F TAL Antalya,TUR                 2633
20150316 2225 518 $03O 9HD Malta,MLT                   1911
20150316 2337 518 $03V ICI Sellia Marina,ITA           1665
20150316 2353 518 $01X TFA Grindavik,ISL               2114
20150317 0016 518 $19B LGP Bodo,NOR                    1865
20150317 0036 518 $03D TAH Istanbul,TUR                2133
20150317 0107 518 $02G EAC Tarifa,ESP                  1846
20150317 0119 518 $03I TAN Izmir,TUR                   2236
20150317 0120 518 $02I EAL Las Palmas,CNR              2970
20150317 0121 518 $02I EAL Las Palmas,CNR              2970
20150317 0123 518 $02I EAL Las Palmas,CNR              2970
20150317 0138 518 $20L UGE Arkhangelsk,RUS             2534
20150317 0145 518 $03K SVK Kerkyra,GRC                 1748
20150317 0202 518 $03M 5BA Cyprus,CYP                  2897
20150317 0229 518 $03P 4XO Haifa,ISR                   3234
20150317 0259 518 $01R TFA Saudanes,ISL                2014
20150317 0322 518 $01U ESA Talinn,EST                  1544
20150317 0417 518 $19C LGV Vardo,NOR                   2541

RAW LOG
---
20150317 0120 518 $02I EAL Las Palmas,CNR              2970
2015-03-17 01:20:14 25> ZCZC ID04
2015-03-17 01:20:18 23> 09 1603 UTC MAG 15
2015-03-17 01:20:20 25> SEARCH AND RESCUE
2015-03-17 01:20:21 27>
2015-03-17 01:20:21 27> NR
2015-03-17 01:20:23 26> ROUTINE
2015-03-17 01:20:23 26>
2015-03-17 01:20:38 24> OVERDUE.- SAILING VESSEL JOKER, BLUE AND WHITE, ONE MAST, 45FEET,
```

PROBABLY AI
2015-03-17 01:20:50 23> S IDENTIFICATION AS DABY, 1POB, GERMAN FLAG. DEPARTURE FROM ARGUINEGUIN (GRAN
2015-03-17 01:21:04 27> CANARIA) ON 04TH FEB15~BOUND TO CURACAO (CARIBBEAN SEA). VHF ON BOARD.
2015-03-17 01:21:17 26> ALL VESSELS ARE REQUESTED TO CONTACT MRCC~LAS PALMAS IN CASE OF ANY SIGHTING
2015-03-17 01:21:17 26>
2015-03-17 01:21:17 26>
2015-03-17 01:21:18 29> NNNN

20150317 0121 518 $02I EAL Las Palmas,CNR 2970
2015-03-17 01:21:26 29> ZCZC IA32
2015-03-17 01:21:31 25> 12 0615 GU~M~J~LV~~~{}AL WARNING
2015-03-17 01:21:32 26>
2015-03-17 01:21:33 25> NR258/2015
2015-03-17 01:21:36 27> IMPORTANT
2015-03-17 01:21:36 27>
2015-03-17 01:21:40 27> AFRICA SAHARA W COSTA
2015-03-17 01:21:41 28> CAP BLANC
2015-03-17 01:21:55 27> 1-HYDROGRAPHIC SURVEY OPERATIONS IN PROGRESS TO 30 MAR 15 BY R/V BEAUTEMPS BE
2015-03-17 01:21:58 31> AUPRE IN AREA BOUNDED BY:
2015-03-17 01:22:02 29> 20-55.0N 017-19.0W
2015-03-17 01:22:06 29> 20-40.5N 017-04.0W
2015-03-17 01:22:11 27> 20-38.5N 017-04.0W
2015-03-17 01:22:15 30> 20-53.0N 017-19.0W
2015-03-17 01:22:15 30> AND
2015-03-17 01:22:19 24> 20-44.5N ~017-01.0W
2015-03-17 01:22:24 21> 20-42.5N~ 017-01.0W
2015-03-17 01:22:27 26> 20-04.5N 017-32.0W
2015-03-17 01:22:31 31> 20-06.5N 017-32.0W
2015-03-17 01:22:31 31>
2015-03-17 01:22:39 32> 2-MOORING OF HYDROPHONES IN POSITIONS:
2015-03-17 01:22:54 34> 20-49.4N 017-10.3W / 20-22.0N 017-16.6W / 20-38.4N 017-07.7W / 20-43.5N 017-0
2015-03-17 01:22:55 33> 1.8W.
2015-03-17 01:22:55 33>
2015-03-17 01:23:00 33> 3-WIDE BERTH REQUESTED.
2015-03-17 01:23:00 33>
2015-03-17 01:23:00 33>
2015-03-17 01:23:00 33>
2015-03-17 01:23:01 34> NNNN

20150317 0123 518 $02I EAL Las Palmas,CNR 2970
2015-03-17 01:23:09 31> ZCZC IA18
2015-03-17 01:23:13 33> 01 1020 UTC FEB 15
2015-03-17 01:23:15 31> COASTAL WARNING
2015-03-17 01:23:15 31>
2015-03-17 01:23:18 34> NR184/2015

2015-03-17 01:23:19 34> ROUTINE
2015-03-17 01:23:19 34>
2015-03-17 01:23:23 31> AFRICA MOROCCO W COAST
2015-03-17 01:23:35 34> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 020215 TO 310315, IN THREE SECTO
2015-03-17 01:23:42 32> RS FROM 270 TO 360 DEGREES,
2015-03-17 01:23:47 33> RADIOUS 20NM, CENTERED IN:
2015-03-17 01:23:51 32> 29-53N 010-15W
2015-03-17 01:23:54 29> 27-00N 013-50W
2015-03-17 01:23:57 28> 23-35N 017-00W
2015-03-17 01:23:58 28>
2015-03-17 01:23:58 28>
2015-03-17 01:23:59 28> NNNN

20150317 0138 518 $20L UGE Arkhangelsk,RUS 2534
2015-03-17 01:38:20 52> ZCZC LB19
2015-03-17 01:38:22 50> 170122 UTC MAR 15
2015-03-17 01:38:26 50> ARKHANGELSK RADIO GALE
2015-03-17 01:38:29 51> WARNING NR 19
2015-03-17 01:38:34 51> 17 MAR PERIOD 03 TO 06 UTC
2015-03-17 01:38:37 52> NORTHERN PART OF WHITE
2015-03-17 01:38:41 51> SEA GORLO BASIN GULF OF MESANE
2015-03-17 01:38:45 49> EXPECTED INCREASING
2015-03-17 01:38:49 48> WLY IN GUSTS 18 MS=
2015-03-17 01:38:50 48> NNNN

9814. Navtex logs from Whitley Bay

Yahoo group: navtexdx (2015)
Date: 2015-03-18 11:53:19 UTC
From: Mike Thayne
Topic: 5534 Message: 9814

Hello All,

No T/A last night but a string of 8 messages all perfect copy from SUZ Ismailia.

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150317 2052 518 $03F TAL Antalya,TUR 3188
20150317 2140 518 $03K SVK Kerkyra,GRC 2333
20150317 2142 518 $03K SVK Kerkyra,GRC 2333
20150317 2152 518 $03L SVL Limnos,GRC 2636
20150317 2153 518 $03L SVL Limnos,GRC 2636
20150317 2153 518 $03L SVL Limnos,GRC 2636
20150317 2158 518 $03M 5BA Cyprus,CYP 3445
20150317 2200 518 $03M 5BA Cyprus,CYP 3445
20150317 2202 518 $03M 5BA Cyprus,CYP 3445
20150317 2204 518 $03M 5BA Cyprus,CYP 3445
20150317 2205 518 $03M 5BA Cyprus,CYP 3445
20150317 2207 518 $03M 5BA Cyprus,CYP 3445
20150317 2209 518 $03M 5BA Cyprus,CYP 3445
20150317 2211 518 $03M 5BA Cyprus,CYP 3445
20150317 2213 518 $03M 5BA Cyprus,CYP 3445
20150317 2219 518 $03O 9HD Malta,MLT 2490
20150317 2235 518 $03P 4XO Haifa,ISR 3786
20150317 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150317 2320 518 $03U IQM Mondolfo,ITA 1632
20150317 2334 518 $03V ICI Sellia Marina,ITA 2255
20150317 2350 518 $09X SUZ Ismailia,EGY 3805
20150317 2350 518 $09X SUZ Ismailia,EGY 3805
20150317 2351 518 $09X SUZ Ismailia,EGY 3805
20150317 2351 518 $09X SUZ Ismailia,EGY 3805
20150317 2352 518 $09X SUZ Ismailia,EGY 3805
20150317 2352 518 $09X SUZ Ismailia,EGY 3805
20150317 2353 518 $09X SUZ Ismailia,EGY 3805
20150317 2353 518 $09X SUZ Ismailia,EGY 3805
20150318 0053 518 $03F TAL Antalya,TUR 3188
20150318 0145 518 $03K SVK Kerkyra,GRC 2333
```

```
20150318 0205 518 $03M 5BA Cyprus,CYP 3445
20150318 0208 518 $03M 5BA Cyprus,CYP 3445
20150318 0210 518 $03M 5BA Cyprus,CYP 3445
20150318 0212 518 $03M 5BA Cyprus,CYP 3445
20150318 0228 518 $03P 4XO Haifa,ISR 3786
```

RAW LOG

```
---
20150317 2350 518 $09X SUZ Ismailia,EGY 3805
2015-03-17 23:50:31 20> ZCZC XA 13
2015-03-17 23:50:34 14> NAVAREA IX 044/13
2015-03-17 23:50:35 15> RED SEA
2015-03-17 23:50:38 14> GULF OF SUEZ
2015-03-17 23:50:39 13> EL ADABIYA
2015-03-17 23:50:43 15> CHART B.A NO:3214
2015-03-17 23:50:45 22> SUZ ON 04 FEB 13
2015-03-17 23:50:49 13> THE BOUY (F1.R.5SEC)
2015-03-17 23:50:53 13> 29-53.6 N 032-32.5 E
2015-03-17 23:50:57 10> OUT OF ORDER TEMPORARY
2015-03-17 23:50:58 13> NNNN

---
20150317 2350 518 $09X SUZ Ismailia,EGY 3805
2015-03-17 23:50:59 12> ZCZC XL 11
2015-03-17 23:51:02 16> NAVAREA IX 121/12
2015-03-17 23:51:04 09> RED SEA
2015-03-17 23:51:05 08> SAFAGA
2015-03-17 23:51:08 07> CHART B.A NO:3043
2015-03-17 23:51:11 09> SUZ ON 23 MAY 12
2015-03-17 23:51:16 09> THE BEACON GAZIRAT SAFAGA
2015-03-17 23:51:19 07> SOUTH 26-43.0 N 033-59.9 E
2015-03-17 23:51:23 05> OUT OF ORDER TEMPORARY
2015-03-17 23:51:24 10> NNNN

---
20150317 2351 518 $09X SUZ Ismailia,EGY 3805
2015-03-17 23:51:26 10> ZCZC XA 65
2015-03-17 23:51:28 08> NAVAREA IX 028/12
2015-03-17 23:51:31 05> RED SEA
2015-03-17 23:51:33 06> CHART B.A NO.2375
2015-03-17 23:51:36 04> SUZ ON 12 FEB 12
2015-03-17 23:51:40 06> YACHT AQUA SQUBY SUNK
2015-03-17 23:51:43 07> 27-08.0 N 033-51.0 E
2015-03-17 23:51:45 05> NNNN

---
20150317 2351 518 $09X SUZ Ismailia,EGY 3805
2015-03-17 23:51:46 04> ZCZC XA 01
2015-03-17 23:51:48 04> NAVAREA IX 098/10
2015-03-17 23:51:51 04> RED SEA
```

```
2015-03-17 23:51:52 04> GULF OF SUEZ
2015-03-17 23:51:56 03> [CHART] B.A NO. 2373
2015-03-17 23:51:58 03> SUZ ON 29 APR 10
2015-03-17 23:52:02 05> RE N/M NO 39/1987
2015-03-17 23:52:05 07> THE RACON AIN SUKHNA
2015-03-17 23:52:09 11> 29-36.19 N 032-20.54 E
2015-03-17 23:52:12 10> OUT OF ORDER TEMPORARY
2015-03-17 23:52:14 08> NNNN

---
20150317 2352 518 $09X SUZ Ismailia,EGY 3805
2015-03-17 23:52:15 11> ZCZC XA 68
2015-03-17 23:52:19 07> NAVAREA IX 119/09
2015-03-17 23:52:20 05> RED SEA
2015-03-17 23:52:21 06> GULF OF SUEZ
2015-03-17 23:52:25 07> CHART B.A NO.333
2015-03-17 23:52:27 06> SUZ ON 05 JUL 09
2015-03-17 23:52:30 06> THE GRAFTON REEF
2015-03-17 23:52:35 04> 28-13.63 N 033-36.58 E.
2015-03-17 23:52:37 07> OUT OF ORDER TEMPORARY
2015-03-17 23:52:39 07> NNNN

---
20150317 2352 518 $09X SUZ Ismailia,EGY 3805
2015-03-17 23:52:40 07> ZCZC XA 67
2015-03-17 23:52:44 09> NAVAREA IX 118/09
2015-03-17 23:52:45 08> RED SEA
2015-03-17 23:52:46 12> GULF OF SUEZ
2015-03-17 23:52:50 08> CHART B.A NO.333
2015-03-17 23:52:53 13> SUZ ON 05 JUL 09
2015-03-17 23:52:56 18> THE L.DG LTS.IN ATTUR
2015-03-17 23:53:01 06> 2:-13.39 N 033-37.4~ E
2015-03-17 23:53:04 17> OUT OF ORDER TEMPORARY
2015-03-17 23:53:05 15> NNNN

---
20150317 2353 518 $09X SUZ Ismailia,EGY 3805
2015-03-17 23:53:06 11> ZCZC XA 66
2015-03-17 23:53:10 13> NAVAREA IX 117/09
2015-03-17 23:53:11 17> RED SEA
2015-03-17 23:53:13 16> GULF OF SUEZ
2015-03-17 23:53:16 20> CHART B.A NO.333
2015-03-17 23:53:19 13> SUZ ON 05 JUL 09
2015-03-17 23:53:23 13> THE IRG AR RIYAH REEF
2015-03-17 23:53:27 14> 28-12.83 N 033-36.29 E
2015-03-17 23:53:30 10> OUT OF ORDER TEMPORARY
2015-03-17 23:53:30 10> NNNN

---
20150317 2353 518 $09X SUZ Ismailia,EGY 3805
2015-03-17 23:53:33 09> ZCZC XL 57
```

```
2015-03-17 23:53:35 16> NAVAREA IX 095/07
2015-03-17 23:53:37 13> RED SEA
2015-03-17 23:53:40 13> APPROACHES SUEZ BAY
2015-03-17 23:53:43 12> CHART B.A NO. 2133
2015-03-17 23:53:47 09> SUZ ON 22 APR 07
2015-03-17 23:53:49 05> DANGEROUS WRECK
2015-03-17 23:53:53 07> 29-37.75 N 032-37.85 E
2015-03-17 23:53:53 07> NNNN
```

73,
Mike, g3gms

9815. Log 16/17, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-18 12:40:54 UTC
From: Vincent Schriel
Topic: 9815 Message: 9815

```
================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150316 1819 518 $03O 9HD Malta,MLT 1985
20150316 1830 518 $03P 4XO Haifa,ISR 3273
20150316 1840 518 $03Q 9AS Split,HRV 1299
20150316 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150316 1928 518 $01U ESA Talinn,EST 1485
20150316 2011 518 $03L SVL Limnos,GRC 2116
20150316 2050 518 $03D TAH Istanbul,TUR 2163
20150316 2048 518 $03E TAF Samsun,TUR 2676
20150316 2053 518 $03F TAL Antalya,TUR 2673
20150316 2130 518 $03J LZW Varna,BUL 1952
20150316 2150 518 $03L SVL Limnos,GRC 2116
20150316 2203 518 $03M 5BA Cyprus,CYP 2934
20150316 2229 518 $03P 4XO Haifa,ISR 3273
20150316 2240 518 $03Q 9AS Split,HRV 1299
20150316 2252 518 $03R ICH La Maddalena,SA,ITA 1245
20150316 2320 518 $03U IQM Mondolfo,ITA 1106
20150316 2337 518 $03V ICI Sellia Marina,ITA 1730
20150316 2352 518 $01X TFA Grindavik,ISL 2047
20150317 0030 518 $02D EAR Coruna,ESP 1358
20150317 0035 518 $03D TAH Istanbul,TUR 2163
20150317 0049 518 $03F TAL Antalya,TUR 2673
20150317 0119 518 $03I TAN Izmir,TUR 2279
20150317 0136 518 $03J LZW Varna,BUL 1952
20150317 0145 518 $03K SVK Kerkyra,GRC 1804
20150317 0150 518 $03L SVL Limnos,GRC 2116
20150317 0229 518 $03P 4XO Haifa,ISR 3273
20150317 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150317 0320 518 $01U ESA Talinn,EST 1485
20150317 0325 518 $03U IQM Mondolfo,ITA 1106
20150317 0337 518 $03V ICI Sellia Marina,ITA 1730
20150317 0358 518 $01X TFA Grindavik,ISL 2047
20150317 0431 518 $02D EAR Coruna,ESP 1358
20150317 0524 518 $04O VON St.Johns,CAN 4028
20150317 0752 518 $01X TFA Grindavik,ISL 2047
```

RAW LOG

20150316 1819 518 $03O 9HD Malta,MLT 1985
2015-03-16 18:19:50 28> ZCZC OE10
2015-03-16 18:19:55 25> WEATHER FOR MALTA AND 50NM RADIUS
2015-03-16 18:20:01 29> PER OF VAL 16/1600 TO 17/0400UTC
2015-03-16 18:20:03 25> WARNINGS- NIL
2015-03-16 18:20:15 20> GENSIT- A TROUGH OF LOW PRESS EXTNFRO THE GULF
OF GABES AND CORSICA AND A HIG
2015-03-16 18:20:26 18> H PRESS EXT FROM EASTERN [EUROPE] TO EANTERN
[LIBYA] WILL BOTH MOVE EASTWARDS.
2015-03-16 18:20:37 22> ~WEATHER- CLOUDY WITH RAIN AND WITH THE POSSOF
AN OCML THUNDERY SHOWER BCMG R
2015-03-16 18:20:45 18> ATHER CLOUDY WITH SOME ISOLATED SHOWERS AT TIMES.
2015-03-16 18:20:50 25> VI~~S- MOD BCMG MOD TO GOOD.
2015-03-16 18:20:59 28> WIND- E~E FORCE 7 BCMG SE [FORCES]6 LOC FORCE 6
TO 7.
2015-03-16 18:21:04 27> SEA-~~~97&#~59 =3&6 497&#.
2015-03-16 18:21:10 31> SW~LLJ~ L~W T~~MO~ SSEBC~G ESE.9NNNN

20150316 1830 518 $03P 4XO Haifa,ISR 3273
2015-03-16 18:30:01 18> ZCZC PA69
2015-03-16 18:30:05 17> 16 MARU201 18.31 UTC
2015-03-16 18:30:06 15> ~CC-HAIFA
2015-03-16 18:30:09 18> NAVAREA III 000329
2015-03-16 18:30:10 18> ~
2015-03-16 18:30:10 18> ~
2015-03-16 18:30:13 19> NX10/05/2012 ~1800~+
2015-03-16 18:30:15 20> -((9 -43-
2015-03-16 18:30:15 20>
2015-03-16 18:30:24 19> -)) .-48,34` 0)` ?3 ,953$?~#-5 - `3:589, 9! 0803
)8,3` 8`)68,&
2015-03-16 18:30:29 19> 50 NM BELOW SURFACE AND MARKED
2015-03-16 18:30:33 14> BY 2 BUOYS IN POSNS:
2015-03-16 18:30:37 14> 32 ~3 37N 035 ~4~43~
2015-03-16 18:30:40 12> 32 53 44N 035 04 31E
2015-03-16 18:30:40 12>
2015-03-16 18:30:46 13> THE L~NE IS [DANGEROUS] TO NATIGATION
2015-03-16 18:30:49 14> PLS KEEP SAFE [DISTANCE] FROM
2015-03-16 18:30:52 18> THENABOVE POSNS.
2015-03-16 18:30:54 14> ~I~R AUTH
2015-03-16 18:30:56 19> NNNN

20150316 1840 518 $03Q 9AS Split,HRV 1299
2015-03-16 18:40:26 73> ZCZC QE98
2015-03-16 18:40:28 74> 161840 UTC MAR 15
2015-03-16 18:40:31 76> MONDOLFO RADIO
2015-03-16 18:40:31 76>
2015-03-16 18:40:40 75> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC

2015-03-16 18:40:51 76> WNG: ON N-ERN ADRIATIC GUSTS OF NE 35-40, IN
VELEBIT STRAIT UP TO 50 KTS.
2015-03-16 18:41:01 73> OVERNIGHT OFFSHORE OF CEN/S-ERN ADRIATIC GUSTS
OF SE 35 KTS.
2015-03-16 18:41:01 73>
2015-03-16 18:41:10 75> SYNOPSIS: RIDGE OF HIGH FM NORTH STATIONARY OVER
ADRIATIC,
2015-03-16 18:41:17 73> SHALLOW LOW STATIONARY OVER CENTRAL MEDITERRANEAN.
2015-03-16 18:41:21 70> OUTLOOK 24 HRS:
2015-03-16 18:41:30 59> N-ERN ADRIATIC: NE 10-20, IN VELEBIT STRAITUP TO
26 KTS,
2015-03-16 18:41:39 65> TOMORROW AFRTERNOON SLIGHTLY DECREASING. SEA 2-3,
2015-03-16 18:41:51 70> IN VELEBIT STRAIT 3-4. VSBY 10-20 KM. LIGHT-MOD
CLOUDY, POSSIBLE LIGHT RAIN.
2015-03-16 18:41:59 69> CEN/S-ERN ADRIATIC: SE 8-18, OFFSHORE UP TO 24,
2015-03-16 18:42:08 69> TOMORROW DECREASING TO 4-12 KTS. OVERNIGHT/MORNING
2015-03-16 18:42:20 66> ALONG THE COAST NE/E 6-12 KTS. SEA 2-3,
OVERNIGHT OFFSHORE 3-4. VSBY 10-20 K
2015-03-16 18:42:24 63> M. LIGHT-MOD CLOUDY.
2015-03-16 18:42:25 45> NNNN

20150316 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-16 18:50:25 88> ZCZC RE36
2015-03-16 18:50:27 88> 161850 UTC MAR 15
2015-03-16 18:50:31 89> LA MADDALENA RADIO
2015-03-16 18:50:31 89>
2015-03-16 18:50:42 89> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-03-16 18:50:45 89> T 18/UTC OF 16/03/2015
2015-03-16 18:50:51 89> AND VALID UP TO 06/UTC OF 17/03/2015
2015-03-16 18:50:54 89> 1. WARNINGS:
2015-03-16 18:51:03 89> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA,
2015-03-16 18:51:13 90> SARDINIAN SEA AND CHANNEL, NORTHERN TYRRHENIAN
SEA, CENTRAL AND
2015-03-16 18:51:23 90> SOUTHERN TYRRHENIAN WEST SIDE, SICILY STRAIT AND
SOUTH BALEARI SEA.
2015-03-16 18:51:34 90> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-03-16 18:51:44 91> SEA AND CHANNEL, NORTHERN TYRRHENIAN SEA,
CENTRAL TYRRHENIAN SEA,
2015-03-16 18:51:54 91> SOUTHERN TYRRHENIAN WEST SIDE, SICILY STRAIT,
SOUTHERN JONIAN SEA
2015-03-16 18:51:57 90> AND SOUTH BALEARI SEA.
2015-03-16 18:52:08 91> GALES UNDER COURSE: -NORTHEASTERLY 8 ON LIGURIAN
SEA AND CORSICAN SEA,
2015-03-16 18:52:18 90> -SOUTHEASTERLY 8 ON NORTHERN TYRRHENIAN SEA,
CENTRAL TYRRHENIAN SEA,
2015-03-16 18:52:28 90> SOUTHERN TYRRHENIAN WEST SIDE, SICILY STRAIT AND

LIBYAN SEA,
2015-03-16 18:52:38 90> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN EAST
SIDE, SOUTHERN JONIAN
2015-03-16 18:52:42 90> SEA AND CENTRAL ADRIATIC SEA,
2015-03-16 18:52:52 91> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA AND
NORTH BALEARI SEA,
2015-03-16 18:52:57 91> -NORTHEASTERLY 8 ON AEGEAN SEA,
2015-03-16 18:53:03 91> -NORTHERLY 7 ON SOUTH CRETE SEA.
2015-03-16 18:53:10 90> GALES FORECAST: EASTERLY 7 ON LIGURIAN SEA,
2015-03-16 18:53:16 90> -NORTHEASTERLY 8 ON CORSICAN SEA,
2015-03-16 18:53:26 90> -SOUTHEASTERLY 8 ON NORTHERN TYRRHENIAN SEA,
CENTRAL TYRRHENIAN SEA,
2015-03-16 18:53:34 90> SOUTHERN TYRRHENIAN WEST SIDE AND SICILY STRAIT,
2015-03-16 18:53:44 90> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN EAST
SIDE, SOUTHERN JONIAN
2015-03-16 18:53:50 90> SEA, CENTRAL ADRIATIC SEA AND LIBYAN SEA,
2015-03-16 18:53:59 90> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA AND
AEGEAN SEA,
2015-03-16 18:54:04 90> -NORTHERLY 7 ON SOUTH CRETE SEA.
2015-03-16 18:54:08 90> 2. WEATHER SITUATION:
2015-03-16 18:54:17 90> A LOW ON WESTERN ITALIAN PENINSULA SEAS IS
SLOWLY MOVING
2015-03-16 18:54:25 91> SOUTH/SOUTHEASTWARDS. FRONTAL SYSTEM ON
NORTH-CENTRAL ITALY IS
2015-03-16 18:54:37 91> SLOWLY MOVING NORTH/NORTHEASTWARDS. HIGH AND
FLAT FIELD OF 1030 HPA
2015-03-16 18:54:46 91> OVER BALKAN PENINSULA IS EXTENDING SOUTHWARDS.
FLAT FIELD OF 1024
2015-03-16 18:54:56 91> HPA ON EASTERN MEDITERRANEAN SEA. WARM FRONT ON
LIBYAN SEA IS
2015-03-16 18:55:02 91> WEAKENING AND MOVING EAST/NORTHEASTWARDS.
2015-03-16 18:55:11 90> 3. FORECAST TO 06/UTC OF 17/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-16 18:55:21 91> LIGURIAN SEA: EASTERLY 7 LOCALLY INCREASING
NORTHEASTERLY WEST
2015-03-16 18:55:31 92> SECTOR -ISOLATED THUNDERSTORMS INTENSIFYING
-MODERATE VISIBILITY
2015-03-16 18:55:41 92> LOCALLY BAD -ROUGH SEA WEAKENING COASTWARD
/OUTLOOK: NORTHEASTERLY 8
2015-03-16 18:55:44 91> -LOCAL RAIN.
2015-03-16 18:55:54 91> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 8 WITH
GUSTS -ISOLATED
2015-03-16 18:56:04 91> THUNDERSTORMS INTENSIFYING -MODERATE VISIBILITY
LOCALLY BAD -ROUGH
2015-03-16 18:56:14 91> SEA QUICKLY INCREASING /OUTLOOK: SOUTHEASTERLY 8
-LOCAL RAIN.
2015-03-16 18:56:23 91> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 8
BECOMING
2015-03-16 18:56:31 92> SOUTHWESTERLY AND WEAKENING -ISOLATED
THUNDERSTORMS INTENSIFYING

2015-03-16 18:56:43 92> -MODERATE VISIBILITY LOCALLY BAD -VERY ROUGH SEA
WEAKENING /OUTLOOK:
2015-03-16 18:56:46 91> SOUTHERLY 4 -LOCAL RAIN.
2015-03-16 18:56:57 91> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 8
LOCALLY INCREASING
2015-03-16 18:57:08 92> NORTH SECTOR -ISOLATED THUNDERSTORMS -MODERATE
VISIBILITY -ROUGH SEA
2015-03-16 18:57:17 91> QUICKLY INCREASING /OUTLOOK: SOUTHEASTERLY 7
-ISOLATED
2015-03-16 18:57:19 91> THUNDERSTORMS.
2015-03-16 18:57:28 92> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 8
BECOMING
2015-03-16 18:57:37 92> SOUTHWESTERLY AND WEAKENING -ISOLATED
THUNDERSTORMS -MODERATE
2015-03-16 18:57:47 92> VISIBILITY LOCALLY BAD -ROUGH SEA /OUTLOOK:
WESTERLY 4 -PARTLY
2015-03-16 18:57:48 91> CLOUDY.
2015-03-16 18:57:58 92> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 7
LOCALLY INCREASING
2015-03-16 18:58:10 91> NORTH SECTOR -LOCAL RAIN INTENSIFYING -MODERATE
VISIBILITY -MODERATE
2015-03-16 18:58:18 90> SEA WEAKENING COASTWARD /OUTLOOK: SOUTHEASTERLY
7 -SHOWERS.
2015-03-16 18:58:29 91> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-03-16 18:58:40 91> LIGURIAN SEA: NORTHEAST 6 SEA 4/NORTHEAST 3 SEA
3/NORTH 2 SEA
2015-03-16 18:58:44 91> 2/NORTHEAST 3 SEA 2,
2015-03-16 18:58:53 90> NORTHERN TYRRHENIAN SEA: NORTHEAST 3 SEA
4/NORTHWEST 2 SEA
2015-03-16 18:58:59 90> 3/SOUTHWEST 1 SEA 2/SOUTH 2 SEA 2,
2015-03-16 18:59:10 89> CENTRAL TYRRHENIAN WEST SIDE: NORTHEAST 3 SEA
4/NORTHEAST 2 SEA
2015-03-16 18:59:17 89> 3/SOUTH 1 SEA 3/SOUTHEAST 2 SEA 2,
2015-03-16 18:59:27 89> CENTRAL TYRRHENIAN EAST SIDE: NORTHEAST 3 SEA
4/NORTHEAST 2 SEA
2015-03-16 18:59:34 89> 3/SOUTHEAST 2 SEA 3/SOUTHEAST 2 SEA 2,
2015-03-16 18:59:44 89> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEAST 4 SEA
4/NORTHEAST 4 SEA
2015-03-16 18:59:50 89> 3/EAST 3 SEA 3/SOUTHEAST 3 SEA 3,
2015-03-16 19:00:02 89> SOUTHERN TYRRHENIAN EAST SIDE: EAST 5 SEA
4/EAST 4 SEA 3/EAST 3 SEA
2015-03-16 19:00:06 83> 2/SOUTHEAST 1 SEA 2,
2015-03-16 19:00:06 83>

20150316 1928 518 $01U ESA Talinn,EST 1485
2015-03-16 19:28:58 74> ZCZC UE06
2015-03-16 19:29:00 74> 161630 UTC MAR
2015-03-16 19:29:04 75> BALTIC SEA WEATHERFORECAST

2015-03-16 19:29:06 74> NO WARNINGS
2015-03-16 19:29:09 73> WEATHER SUMMARY:
2015-03-16 19:29:19 75> EXTENSIVE AREA OF HIGH WITH CENTRAL PARTS OVER
SOUTHWESTERN
2015-03-16 19:29:23 74> RUSSIA AND EXTENDING IN
2015-03-16 19:29:25 74> OVER SCANDINAVIA.
2015-03-16 19:29:35 74> FORECAST VALID 24 HOURS (WIND SCALE IN METERS
PER SECOND)
2015-03-16 19:29:39 74> SKAGERRAK AND KATTEGAT
2015-03-16 19:29:44 74> E-SE 7-12. LOC 13. GOOD VIS.
2015-03-16 19:29:47 74> LAKE VAENERN
2015-03-16 19:29:51 75> E 5-9. GOOD VIS.
2015-03-16 19:30:01 74> THE SOUND AND THE BELTS, WESTERN, SOUTHERN AND
SOUTHEASTERN
2015-03-16 19:30:06 67> BALTIC E-SE 7-11, LOC 13.
2015-03-16 19:30:30 95> MOD-GOOD VI~~~~~~{}
2015-03-16 19:30:33 94> 16/03/15 19:30:30 UTC
2015-03-16 19:30:33 94>

20150316 2011 518 $03L SVL Limnos,GRC 2116
2015-03-16 20:11:40 63> ZCZC LB52
2015-03-16 20:11:44 62> 161930 UTC MAR 15
2015-03-16 20:11:48 63> LIMNOS RADIO/GALE WARNING
2015-03-16 20:11:53 66> GALE WARNING ON METAREA 3
2015-03-16 20:11:58 61> HELLENIC NATIONAL MET. SERVICE
2015-03-16 20:12:04 59> WARNING NR 206 - MONDAY 16 MARCH
2015-03-16 20:12:07 59> 2015/2130 UTC
2015-03-16 20:12:12 61> GENERAL SYNOPSIS 16-03-15/15 UTC
2015-03-16 20:12:18 64> LOW WITH CENTRE 1011 BY COASTS OF
2015-03-16 20:12:21 60> TYNISIA IS MOV FLN UP N
2015-03-16 20:12:27 62> NORTHEASTWARDS AND IS EXP 1016 OVER
2015-03-16 20:12:31 61> SICILY BY 17/09 UTC. HIGH
2015-03-16 20:12:37 65> PRESSURES 1036 OVER N BALKANS AND
2015-03-16 20:12:42 63> RELATIVELY LOW 1022 OVER E
2015-03-16 20:12:47 61> BLACK SEA AND 1018 OVER CYPRUS
2015-03-16 20:12:53 61> MELITA OVER E, SIDRA OVER N, S IONIO S
2015-03-16 20:12:56 63> OF 36.00
2015-03-16 20:13:00 63> CONTINUING TO 17/06 UTC
2015-03-16 20:13:01 62> E SE 7 OR 8
2015-03-16 20:13:06 64> GABES OVER E, SIDRA OVER S
2015-03-16 20:13:10 62> CONTINUING TO 17/00 UTC
2015-03-16 20:13:12 64> SE 7 OR 8
2015-03-16 20:13:20 62> KITHIRA SEA, SW AEGEAN, SE AEGEAN IKARIO
2015-03-16 20:13:20 62> W OF
2015-03-16 20:13:26 64> 24.50, S EVVOIKOS, KAFIREAS STRAIT,
2015-03-16 20:13:30 66> CENTRAL AEGEAN W OF
2015-03-16 20:13:31 66> 25.00
2015-03-16 20:13:36 64> CONTINUING TO 17/10 UTC
2015-03-16 20:13:38 64> NE 7 OR 8

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2015-03-16 20:13:40 65> E BLACK SEA
2015-03-16 20:13:44 63> CONTINUING TO 17/06 UTC
2015-03-16 20:13:46 64> CYCLONIC 7 OR 8
2015-03-16 20:13:48 65> NNNN

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20150316 2050 518 $03D TAH Istanbul,TUR 2163
2015-03-16 20:50:22 20> ZCZC DA69
2015-03-16 20:50:25 26> 161835 UTC MAR 15
2015-03-16 20:50:27 26> ANTALYA TURK RADYO
2015-03-16 20:50:29 29>
2015-03-16 20:50:31 27> NAVTEX N/W NR:26 /15
2015-03-16 20:50:32 25>
2015-03-16 20:50:34 22> AEGEAN SEA
2015-03-16 20:50:34 22>
2015-03-16 20:50:39 28> FENER ISLANDRLIGHT IN [POSITION]
2015-03-16 20:50:44 22> 3~ 10 6~N 027 21 30E UNLIT
2015-03-16 20:50:44 22>
2015-03-16 20:50:44 22>
2015-03-16 20:50:45 24> NNNN

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20150316 2048 518 $03E TAF Samsun,TUR 2676
2015-03-16 20:48:57 11> ZCZC EA49
2015-03-16 20:48:59 09> 191005 J~N (5
2015-03-16 20:49:02 07> ~~`~.`7, 574( ~-$89
2015-03-16 20:49:05 09> [NAVTEX] NW NR-060/15
2015-03-16 20:49:05 09> ~
2015-03-16 20:49:05 09>
2015-03-16 20:49:08 07> ?~-:~ ~`~-~
2015-03-16 20:49:22 18> UNR~~~~J~~{}~E~Q
2015-03-16 20:49:22 18> ~~
2015-03-16 20:49:24 22> ~CZC~FE94
2015-03-16 20:49:27 23> 162#50 UTC MA~ 15
2015-03-16 20:49:31 32> ANTALYA TURK [RADIO]
2015-03-16 20:49:34 34> PART 1: NO GALE WARNINGS
2015-03-16 20:49:39 37> PART 2: SYNOPSIS OF SURFACE
2015-03-16 20:49:43 31> WEATHER CHART 161800 UTC
2015-03-16 20:49:47 34> HIGH PRESSURE AFFECTING
2015-03-16 20:49:50 36> TO ALL AREAS
2015-03-16 20:49:55 25> PART 3:(FORECAST FOR 24 HOURS
2015-03-16 20:49:57 19> FOR TAURUS
2015-03-16 20:49:58 19> PARTLY CLOUDY
2015-03-16 20:50:02 22> NORTH OR NORTHWEST
2015-03-16 20:50:05 28> 3 OR 5 IN WEST
2015-03-16 20:50:08 24> WEST OR SOUTHWEST
2015-03-16 20:50:11 27> 2 OR 4 IN EAST
2015-03-16 20:50:11 27>
2015-03-16 20:50:12 31> NNNN
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20150316 2053 518 $03F TAL Antalya,TUR 2673
2015-03-16 20:53:15 19> ZCZC FA67
2015-03-16 20:53:19 18> 131352 UT~ MAR 15
2015-03-16 20:53:21 17> ANTALYA TURK RADIO
2015-03-16 20:53:25 22> NAVTEX N/W NR:257/15
2015-03-16 20:53:28 17> MEDITERRANEAN SEA
2015-03-16 20:53:35 21> FIRING EXERCISE ON 19 AND 20 MAR 15
2015-03-16 20:53:43 18> FROM 0700Z TO 153~Z IN~~A~EAS LT-($8 AND LT-D13
2015-03-16 20:53:44 24>
2015-03-16 20:53:46 24> CAUTION ADVISED.
2015-03-16 20:53:48 20>
2015-03-16 20:53:48 20> NNNN

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20150316 2130 518 $03J LZW Varna,BUL 1952
2015-03-16 21:30:17 12> ZCZC JB60 [IMPORTANT]
2015-03-16 21:30:21 11> 161225 ~75: .-4 15
2015-03-16 21:30:22 08> VARNA RADIO
2015-03-16 21:30:26 12> ON BEHALF OF ROMANIA
2015-03-16 21:30:30 13> NEAR GALE WARNING NR ~QE
2015-03-16 21:30:33 09> FOR THE WESTBRN BLACK SEA COAST
2015-03-16 21:30:38 15> AREA:43,5N45,5N29E32E
2015-03-16 21:30:44 15> VALID FROM 17.03.2015 0300 UTC TO
2015-03-16 21:30:46 14> 18.03.2015 0900 UTC
2015-03-16 21:30:52 20> N-ERN AND NE-ERN WIND,BECOMING NW
2015-03-16 21:30:59 24> DURING THE LAST HOURS,FORCE 5-7B (GUSTS
2015-03-16 21:31:04 28> ATTEINING FORCE 8 B PARTICULARILY
2015-03-16 21:31:06 28> OFFSHORE ).
2015-03-16 21:31:11 24> SEA STATE 4 TEMPORARILY 5 NEAR
2015-03-16 21:31:16 36> THE COAST,AND 5-6 OFFSHORE.
2015-03-16 21:31:19 34> CONSTANTA METEO
2015-03-16 21:31:19 34> NNNN

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20150316 2150 518 $03L SVL Limnos,GRC 2116
2015-03-16 21:50:12 38> ZCZC LA17
2015-03-16 21:50:15 39> 160010 UTC MAR 15
2015-03-16 21:50:19 34> LIMNOS RADIO NAVWARN 70/15
2015-03-16 21:50:22 33> N AEGEAN
2015-03-16 21:50:23 29> LESVOS ISL
2015-03-16 21:50:28 29> DERELICT RUBBER BOAT WHITE COLOUR
2015-03-16 21:50:32 23> WITHOUT POB DRIFTING
2015-03-16 21:50:37 29> IN PSN 38-55,4N 026-39,00E
2015-03-16 21:50:42 22> SE OF LESVOS ISL ON 152315 UTC
2015-03-16 21:50:46 24> DANGEROUS TO NAVIGATION
2015-03-16 21:50:47 22> NNNNH~

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20150316 2203 518 $03M 5BA Cyprus,CYP 2934
2015-03-16 22:03:12 40> ZCZC MA33
2015-03-16 22:03:16 38> 07 0500 UTC MAR 2015
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2015-03-16 22:03:22 42> CYPRUSRADIO NAV WRNG NR 066/15
2015-03-16 22:03:29 46> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
2015-03-16 22:03:30 49> QUOTE:
2015-03-16 22:03:40 47> FIRING PRACTICE WILL TAKE PLACE FROM 9TH TO 12TH
OF MAR 2015
2015-03-16 22:03:54 46> BETWEEN 0530 - 1400 UTC AND ON 13TH OF MAR 2015
BETWEEN 0530 - 1100 UTC
2015-03-16 22:04:04 34> AND ON 16TH OF MA~ 2015 BETWEEN 0530 - 140~ AND
FROM 17TH OO
2015-03-16 22:04:09 36> QWMTH OF~MAE 2015 ~
2015-03-16 22:04:22 43> [BETWEEN] 0530 - 1900~UTC AND O~ 21ST OF MAR
2015 BETWEEN 0530 - 1100 UTC
2015-03-16 22:04:29 41> AT AKROTIRI FIRING RANGE AREA SITUATED IN THE
2015-03-16 22:04:41 53> SEA AREA NEAR THE [BRITISH] BASES BOUNDED BY THE
FOLLOWING COORDINATES:
2015-03-16 22:04:41 53>
2015-03-16 22:04:46 55> 34 34.20N 032 56.50E
2015-03-16 22:04:53 57> 34 32.60N 032 56.20E
2015-03-16 22:04:58 58> 34 32.70N 032 58.01E
2015-03-16 22:05:04 52> 34 34.20N 032 57.63E
2015-03-16 22:05:06 56>
2015-03-16 22:05:07 53> UNQUOTE
2015-03-16 22:05:07 53> NNNN

20150316 2229 518 $03P 4XO Haifa,ISR 3273
2015-03-16 22:29:09 53> ZCZC PA61
2015-03-16 22:29:12 54> 16 MAR 2015 22.30 UTC
2015-03-16 22:29:14 55> RCC-HAIFA
2015-03-16 22:29:16 50> NAVAREA III 000329
2015-03-16 22:29:17 52>
2015-03-16 22:29:17 52>
2015-03-16 22:29:20 57> 30.12.2014 1230Z
2015-03-16 22:29:22 50> NTM 69/2014
2015-03-16 22:29:27 53> SUBJ: PALMACHIM DESALINISATION
2015-03-16 22:29:32 58> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-16 22:29:36 58> AND DIFFUSER CONSTRUCTIONS.
2015-03-16 22:29:38 56>
2015-03-16 22:29:39 54> CHARTS:
2015-03-16 22:29:42 57> SUR.OF.ISR- NO. 1,23
2015-03-16 22:29:46 56> B.A.- NO.2634
2015-03-16 22:29:46 56>
2015-03-16 22:29:51 57> THIS IS TO ADVISE ALL MARINERS-
2015-03-16 22:29:55 51> UNDER WATER OBSTRUCTIONS
2015-03-16 22:29:58 56> LOCATED IN POSN:
2015-03-16 22:30:03 55> 1. 31 56 06.327N 034 41 02.793E
2015-03-16 22:30:08 50> 2. 31 56 06.328N 034 41 03.021E
2015-03-16 22:30:13 42> 3. 31 56 06.332N 034 41 03.249E
2015-03-16 22:30:18 43> 4. 31 56 11.150N 034 41 25.661E
2015-03-16 22:30:23 37> 5. 31 56 08.728N 034 41 28.911E

2015-03-16 22:30:34 75> OBSRUCTIONS IN PO~~~~~~{}

20150316 2240 518 $03Q 9AS Split,HRV 1299
2015-03-16 22:40:31 58> ZCZC QA86
2015-03-16 22:40:33 61> 162240 UTC MAR 15
2015-03-16 22:40:36 59> MONDOLFO RADIO
2015-03-16 22:40:36 59>
2015-03-16 22:40:41 58> [SPLITRADIO]/9AS NAV QNG 11/15
2015-03-16 22:40:46 58> ADRIATIC SEA CHRT HHI :~101
2015-03-16 22:40:53 55> ~!49. -,7-4~ 22 AT 0000 UTC [COASTAL] STATION
SPLITRADIO
2015-03-16 22:41:00 65> ~TEMPO~ARILY BROADCAST NAVTEX MESSAGE
2015-03-16 22:41:07 71> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-16 22:41:09 71> NNNN

20150316 2252 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-16 22:52:57 54> ZCZC RA32
2015-03-16 22:52:59 57> 162-50 UTC MAR 15
2015-03-16 22:53:02 53> LA MADDALENA RADIO
2015-03-16 22:53:03 55>
2015-03-16 22:53:08 55> COASTAL WARNING NR. 115~15 MAR 12
2015-03-16 22:53:17 60> LIGURIAN SEA - LA SPEZIA - AREA S.701 BRAVO
BOUNDED BY
2015-03-16 22:53:19 62> FOLLOWING POINTS:
2015-03-16 22:53:23 62> 44 02 00N - 009 25 40E
2015-03-16 22:53:27 66> 43 48 40N - 009 39 00E
2015-03-16 22:53:32 65> 43 44 59N - 009 31 30E
2015-03-16 22:53:36 66> 43 58 00N - 009 18 30E
2015-03-16 22:53:47 69> FROM 160700Z MAR 2015 UTC TO 171700Z MAR 2015
UTC SHIPPING - FISHING
2015-03-16 22:53:56 73> ANCHORAGE AND ANY SURFACE/UNDERWATER ACTIVITY IS
DANGEROUS DUE
2015-03-16 22:54:04 75> MILITARY ACTIVITIES WITH UNDERWATER TOWED
EQUIPMENT.
2015-03-16 22:54:09 76> ALL TRANSITING SHIPS BEWARE.
2015-03-16 22:54:10 76> NNNN

20150316 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-16 23:20:26 76> ZCZC UA34
2015-03-16 23:20:30 80> 162320 UTC MAR 15
2015-03-16 23:20:32 77> MONDOLFO RADIO
2015-03-16 23:20:32 77>
2015-03-16 23:20:40 78> COASTAL WARNING 099/15 MAR 02 (3 REPETITION)
2015-03-16 23:20:42 77> CENTRAL ADRIATIC SEA.
2015-03-16 23:20:54 80> FROM DAY 03 MARCH 2015 TO DAY 03 APRIL 2015,
`NEXANS` COMPANY
2015-03-16 23:21:02 80> WILL CARRY OUT WITH SHIP `TELIRI`, OCEANOGRAPHIC
SURVEY ALONG

2015-03-16 23:21:09 79> THE ROUTE BOUNDED BY THE FOLLOWING POINTS:
2015-03-16 23:21:14 77> 42 27 02.900N - 014 14 43.271E,
2015-03-16 23:21:19 79> 42 27 03.291N - 014 14 43.805E,
2015-03-16 23:21:24 78> 42 27 03.625N - 014 14 44.458E,
2015-03-16 23:21:30 78> 42 27 12.646N - 014 15 01.778E,
2015-03-16 23:21:35 78> 42 27 16.490N - 014 15 09.668E,
2015-03-16 23:21:40 78> 42 27 34.297N - 014 15 42.861E,
2015-03-16 23:21:45 75> 42 27 37.342N - 014 15 48.539E,
2015-03-16 23:21:50 73> 42 28 49.064N - 014 18 09.741E,
2015-03-16 23:21:55 70> 42 29 07.953N - 014 19 18.941E,
2015-03-16 23:22:00 71> 42 29 14.844N - 014 20 26.091E,
2015-03-16 23:22:05 72> 42 29 01.943N - 014 23 06.419E,
2015-03-16 23:22:10 72> 42 27 53.987N - 014 36 59.822E,
2015-03-16 23:22:17 71> 42 27 47.643N - 014 38 16.479E,
2015-03-16 23:22:22 73> 42 27 45.082N - 014 39 30.976E,
2015-03-16 23:22:27 73> 42 27 03.951N - 014 58 37.442E,
2015-03-16 23:22:32 73> 42 22 28.785N - 015 34 53.796E,
2015-03-16 23:22:37 72> 42 21 02.313N - 015 45 58.530E,
2015-03-16 23:22:42 73> 42 20 50.948N - 015 46 40.378E,
2015-03-16 23:22:47 74> 42 20 34.082N - 015 47 18.189E,
2015-03-16 23:22:52 75> 42 16 59.352N - 015 52 32.652E,
2015-03-16 23:22:57 75> 42 11 37.907N - 016 00 21.631E.
2015-03-16 23:23:07 74> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-03-16 23:23:08 74> FROM SHIP.
2015-03-16 23:23:10 74> NNNN

20150316 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-03-16 23:37:10 66> ZCZC VA54
2015-03-16 23:37:13 66> 162330 UTC MAR 15
2015-03-16 23:37:17 66> SELLIA MARINA RADIO
2015-03-16 23:37:17 66>
2015-03-16 23:37:21 65> COASTAL WARNING 127/15 MAR 15
2015-03-16 23:37:28 65> NORTHERN IONIAN SEA - TARANTO GULF.
2015-03-16 23:37:35 62> DAY 16 MARCH 2015 FROM 09.00 GMT TO 15.00 GMT,
2015-03-16 23:37:43 64> DAY 17 MARCH 2015 FROM 09.00 GMT TO 15.00 GMT,
2015-03-16 23:37:58 63> DAY 18 MARCH 2015 FROM 09.00 GMT TO 15.00
GMT,9~~~~ ~~{}2015 FROM 09.00 GMT T
2015-03-16 23:37:59 65> O 15.00 GMT,
2015-03-16 23:38:08 64> DAY 20 MARCH 2015 FROM 09.00 GMT TO 15.00 GMT,
2015-03-16 23:38:17 66> WILL CARRY OUT GUNFIRING MILITARY ACTIVITY WITH
HELICOPTER
2015-03-16 23:38:22 61> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-03-16 23:38:26 62> TANGO 833 ALFA ZONE:
2015-03-16 23:38:35 66> 40 16 30N - 017 30 00E, 40 21 45N - 017
16 20E,
2015-03-16 23:38:44 67> 40 24 05N - 017 14 10E, 40 24 13N - 017
13 49E,
2015-03-16 23:38:54 65> 40 24 30N - 017 12 15E, 40 17 00N - 017

12 00E,
2015-03-16 23:39:02 65> 40 17 00N - 017 15 00E, 40 10 00N - 017
30 00E.
2015-03-16 23:39:10 66> TRANSIT, FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-03-16 23:39:14 68> ACTIVITIES ARE PROHIBITED.
2015-03-16 23:39:14 68>
2015-03-16 23:39:14 68>
2015-03-16 23:39:15 67> NNNN

20150316 2352 518 $01X TFA Grindavik,ISL 2047
2015-03-16 23:52:29 68> ZCZC XE85
2015-03-16 23:52:33 66> GREENLAND VIA GRINDAVIK
2015-03-16 23:52:37 68> 162030 UTC MARS 2015
2015-03-16 23:52:37 68>
2015-03-16 23:52:43 66> MONDAY THE 16. MARCH 2015, 18.30 UTC.
2015-03-16 23:52:46 67> SYNOPSIS 1200 UTC.
2015-03-16 23:52:58 58> A LOW, 995 HPA, OVER THE WATER APUTITEEQ, IS
MOVING SLOWLY TOWARDS NORTH, LAT
2015-03-16 23:53:11 63> ER NORTHEAST FILLING. A LOW, 975 HPA, OVER THE
NORTHERN PART OF HUDSON BAY, I
2015-03-16 23:53:21 58> S MOVING SLOWLY TOWARDS NORTH, AND AN ASSOCIATED
FRONT WITH SNOW WILL THIS EV
2015-03-16 23:53:30 60> ENING AND THIS NIGHT AFFECT KIATAK AND
QIMUSSERIARSUAQ.
2015-03-16 23:53:37 55> FORECAST, VALID TO TUESDAY THE 17. MARCH, 18 UTC.
2015-03-16 23:53:38 56>
2015-03-16 23:53:38 56> NNNN

20150317 0030 518 $02D EAR Coruna,ESP 1358
2015-03-17 00:30:15 71> ZCZC DA73
2015-03-17 00:30:19 65> 15 1654 UTC MAR 15
2015-03-17 00:30:22 63> COASTAL WARNING
2015-03-17 00:30:22 63>
2015-03-17 00:30:24 65> NR 440/2015
2015-03-17 00:30:24 65>
2015-03-17 00:30:27 62> SPAIN NW COAST
2015-03-17 00:30:41 61> MILITARY EXERCISES, LONG RANGE MISSILE FIRING,
FROM 210000 TO 212359 UTC MAR
2015-03-17 00:30:42 61> 15
2015-03-17 00:30:46 63> IN AERA BOUNDED BY:
2015-03-17 00:30:49 62> 47-11.0N 017-34.0W
2015-03-17 00:30:53 62> 46-53.0N 012-57.0W
2015-03-17 00:30:57 61> 45-06.0N 013-15.0W
2015-03-17 00:31:01 65> 45-22.0N 017-43.0W
2015-03-17 00:31:02 64>
2015-03-17 00:31:02 64>
2015-03-17 00:31:03 65> NNNN

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20150317 0035 518 $03D TAH Istanbul,TUR 2163
2015-03-17 00:35:02 23> ZCZC DA07
2015-03-17 00:35:05 21> 170030 UTC MAR~15
2015-03-17 00:35:09 25> ISTANBUL TURK RADIO
2015-03-17 00:35:12 22> 132322 UTC MAR ~T
2015-03-17 00:35:17 11> KNAVTEX N/~~NR: 250/15
2015-03-17 00:35:18 10> ~?) :1 S~AX
2015-03-17 00:36:21 19> V~O~Y~R~JNZO~~V~~~~{}BGB CEKB
NXL~QOHSV~~ZOZ~~~~{} WRMEEE
2015-03-17 00:36:25 14> ~2 25.50/,~030 09.58~3
2015-03-17 00:36:29 12> 41 49.17NPEP TPMTPE
2015-03-17 00:36:32 24> 41 45.17N 030 23.33E
2015-03-17 00:36:32 24>
2015-03-17 00:36:35 28> ~~~UT~ON ADVISED.
2015-03-17 00:36:35 28>
2015-03-17 00:36:36 29> NNNN

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20150317 0049 518 $03F TAL Antalya,TUR 2673
2015-03-17 00:49:25 51> ZCZC FE95
2015-03-17 00:49:27 58> 170050 UTC MAR 15
2015-03-17 00:49:31 64> ANTALYA TURK RADIO
2015-03-17 00:49:35 59> PART 1: NO GALE WARNINGS
2015-03-17 00:49:40 46> PART 2: SYNOPSIS OF SURFACE
2015-03-17 00:49:44 39> WEATHER CHART 161800 UTC
2015-03-17 00:49:48 25> HIGH PRESSUREPAFFECTING
2015-03-17 00:49:50 27> TO ALL AREAS
2015-03-17 00:49:55 20> PART 3:FORECAST FOR 24 HOURS
2015-03-17 00:49:58 21> FOR [TAURUS]
2015-03-17 00:49:59 28> PARTLY CLOUDY
2015-03-17 00:50:03 31> NORTH OR NORTHWEST
2015-03-17 00:50:05 36> 4 OR 6 IN WEST
2015-03-17 00:50:09 41> EAST OR NORTHEAST
2015-03-17 00:50:11 43> 2 OR 4 IN EAST
2015-03-17 00:50:11 43>
2015-03-17 00:50:13 41> NNNN

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20150317 0119 518 $03I TAN Izmir,TUR 2279
2015-03-17 01:19:28 46> ZCZC IB91
2015-03-17 01:19:32 53> 170120 UTC MAR 15
2015-03-17 01:19:34 56> IZMIR TURK RADIO
2015-03-17 01:19:35 50> GALE WARNINGS
2015-03-17 01:19:42 46> VALID FROM 170120 TO 1800120 UTC
2015-03-17 01:19:47 54> A HIGH 1032 MB OVER BALKANS
2015-03-17 01:19:51 56> A RIDGE OF HIGH PRESSURE
2015-03-17 01:19:54 56> EXTENDING FROM TO AEGEAN
2015-03-17 01:19:57 53> AND JASON
2015-03-17 01:19:59 52> NORTH OR NORTHEAST
2015-03-17 01:20:02 50> IN NORTH AEGEAN
2015-03-17 01:20:04 50> NORTH OR NORTHWEST
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2015-03-17 01:20:07 47> IN OTHER AREAS
2015-03-17 01:20:12 45> WIND EXPECTED TO REACH NEAR
2015-03-17 01:20:16 51> GALE FORCE 7 BEAUFORT
2015-03-17 01:20:21 48> STATE OF SEA VELY ROUGH TO HIGH
2015-03-17 01:20:21 48>
2015-03-17 01:20:22 51> NNNN

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20150317 0136 518 $03J LZW Varna,BUL 1952
2015-03-17 01:36:18 08> ZCZC JL5~~~1 14~~~TC MAN 15
2015-03-17 01:36:19 09> ~=-4,- 4-$89
2015-03-17 01:36:26 06> 9, ?3#-)! 9! 49.-,8-(~ONH~ANTA [RADIO]
2015-03-17 01:36:31 05> NAVWARN 13/1~.03.15.[ROMANIA]~M~MANGALIA
2015-03-17 01:36:37 07> [BETWEEN] 16~17.03.15 (SPARE 18.03.1~)
2015-03-17 01:37:17 06> FROM~1108~T~ ~W~~ ~L~ IR~~~~~!8~~{}VB~~M~~~~{}Y~
2015-03-17 01:37:17 06>

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20150317 0145 518 $03K SVK Kerkyra,GRC 1804
2015-03-17 01:45:42 78> ZCZC KA57
2015-03-17 01:45:44 78> 010020 UTC JAN 15
2015-03-17 01:45:48 78> KERKYRA RADIO NAVWARN 1/15
2015-03-17 01:45:52 77> SOUTH IONIO SEA
2015-03-17 01:45:55 77> FIRING EXERCISES
2015-03-17 01:45:58 78> `AMALIAS,FIRING AREA
2015-03-17 01:46:02 77> 01 JAN T0 31 DEC 15
2015-03-17 01:46:06 78> A) MON TO THU DAILY
2015-03-17 01:46:12 78> FROM 0500 UTC TO 2100 UTC
2015-03-17 01:46:16 79> B) FRI 0500 UTC TO 1300 UTC
2015-03-17 01:46:21 78> C) EXCEPT, SAT, SUN AND HOL
2015-03-17 01:46:25 77> IN AREA BOUNDED BY:
2015-03-17 01:46:29 79> 37-48,00N 021-05,00E
2015-03-17 01:46:32 78> 37-31,83N 021-08,00E
2015-03-17 01:46:36 78> 37-31,00N 021-20,00E
2015-03-17 01:46:40 77> 37-48,00N 021-17,00E
2015-03-17 01:46:42 76> WIDE BERTH ADVISED
2015-03-17 01:46:50 76> CANCEL THIS MSG 312200 UTC DEC 15
2015-03-17 01:46:50 76> NNNN

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20150317 0150 518 $03L SVL Limnos,GRC 2116
2015-03-17 01:50:32 62> ZCZC LA17
2015-03-17 01:50:35 64> 160010 UTC MAR 15
2015-03-17 01:50:40 62> LIMNOS RADIO NAVWARN 70/15
2015-03-17 01:50:41 61> N AEGEAN
2015-03-17 01:50:43 57> LESVOS ISL
2015-03-17 01:50:57 59> DERELI~T
RUBBER~~O~T~WH~~~~{}FMM~SZMM~~~S~V~F~{}, DPN.
2015-03-17 01:51:05 50> LOW 99~ HPA, 6( N 07~~2~~?,#~#~.3~~.7.
2015-03-17 01:51:21 54> +~,~+9~~~~~9,~{} MOVSE VQTE KTTMKTHIGH1&53 HPAN
ATN NT33, 33, ALMOST M~NR~5,4
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2015-03-17 01:51:22 56> ~~~
2015-03-17 01:51:28 53> ~~~{}
2015-03-17 01:51:30 51> WERM~~ BI~~T
2015-03-17 01:51:30 51>
2015-03-17 01:51:39 49> ~CVF~T~~E~~~{}
2015-03-17 01:51:40 50> ~NNNN

20150317 0229 518 $03P 4XO Haifa,ISR 3273
2015-03-17 02:29:09 34> ZCZC PA04
2015-03-17 02:29:13 33> 17 MAR 2015 02.30 UTC
2015-03-17 02:29:15 37> RCC-HAIFA
2015-03-17 02:29:18 41> NAVAREA III 000329
2015-03-17 02:29:18 41>
2015-03-17 02:29:18 41>
2015-03-17 02:29:22 40> NTM 50/2012 01.08.12
2015-03-17 02:29:27 46> SUBJECT:GAS PLATFORM MARI B
2015-03-17 02:29:28 40> CHARTS:
2015-03-17 02:29:32 45> SRVY OF ISR NO.1 AND 23
2015-03-17 02:29:35 48> B.A. CHART 2634.
2015-03-17 02:29:35 48>
2015-03-17 02:29:40 49> THIS IS TO ADVISE THAT GAS PLATFORM
2015-03-17 02:29:47 48> MARI B IN POSN 31 44 08N 034 17 42E
2015-03-17 02:29:51 49> HAS BEEN RE ACTIVATED.
2015-03-17 02:29:57 49> THE PLATFORM IS FITTED WITH NAVIGATION
2015-03-17 02:30:02 45> LANTERN FLASHING MORSE CODE U VISIBLE
2015-03-17 02:30:08 37> 10 MILES AND FOGHORN SOUNDING T~E MORSA
2015-03-17 02:30:12 34> ~CO~E ~K THE ~E~TEJT U .
2015-03-17 02:30:12 34>
2015-03-17 02:30:23 36> ~AL~ ~E~~EL~ ~FI~HING [VESSELS]
I~CLUD~D~L~A~PROACH~NG A DISTANCE OF 5 /,. !~9.
2015-03-17 02:30:25 38> 5~3
2015-03-17 02:30:30 26> 0)-5!94.~, SHALL INITIATE AND MANTAUN
2015-03-17 02:30:36 27> D~DIO [CONTACT] WR~H~THE PLATFORM~OR WIT~
2015-03-17 02:30:40 37> RCC HAIFA ON CHNL 16 VHFQM
2015-03-17 02:30:46 43> ASLL [CRAFT] IN THE VICINITY ARE ADVISED
2015-03-17 02:30:51 36> TO MAIDTAINKA SAFETY RADIUS OF 3~N~
2015-03-17 02:30:52 39> ~T LEANT.
2015-03-17 02:30:55 37> 3!745#34.943,
2015-03-17 02:31:01 36> 3- 3 CABLE (500 METERS) RADIUS,
2015-03-17 02:31:06 46> NON-ENTRY ZONE IS ESTABLISHED AROUND
2015-03-17 02:31:11 45> THE OUTER EDGE OF THE PLATFORM.
2015-03-17 02:31:18 39> THIS ZONE IS A NONE-E~TRY ZONE FOR ALL
2015-03-17 02:31:24 43> SURFACE OR SUB-SURFACE CRAFT AND AS SUCH
2015-03-17 02:31:29 47> WILL BE PROTECTED BY THE NECESSARY
2015-03-17 02:31:33 41> DEFENCE MEASURES WARRACTED BY
2015-03-17 02:31:35 48> CIRCUMSTANCES.
2015-03-17 02:31:36 49> ISR AUTH
2015-03-17 02:31:36 49>
2015-03-17 02:31:39 49> NNNN

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20150317 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-17 02:50:29 82> ZCZC RA30
2015-03-17 02:50:31 83> 170250 UTC MAR 15
2015-03-17 02:50:34 83> LA MADDALENA RADIO
2015-03-17 02:50:35 83>
2015-03-17 02:50:40 84> COASTAL WARNING NR. 113/15 MAR 12
2015-03-17 02:50:49 84> LIGURIAN SEA - LA SPEZIA - TINO ISLAND DAYS
16-17 MAR 2015
2015-03-17 02:51:00 84> FROM 1100 UTC TO 1930 UTC IN CIRCULAR AREA
RADIUS 0,75 NM. CENTERED
2015-03-17 02:51:11 85> IN PSN: 44 01.36N - 009 50.48E
SHIPPING-FISHING-ANCHORAGE AND EVERY
2015-03-17 02:51:22 87> SURFACE/UNDERWATER ACTIVITY IS FORBIDDEN DUE TO
EXERCISE WITH SMALL
2015-03-17 02:51:24 87> ARMS FROM HELYCOPTER.
2015-03-17 02:51:29 88> ALL TRANSITING SHIPS BEWARE.
2015-03-17 02:51:30 88> NNNN

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20150317 0320 518 $01U ESA Talinn,EST 1485
2015-03-17 03:20:24 78> ZCZC UA56
2015-03-17 03:20:27 77> 160800 UTC MAR
2015-03-17 03:20:30 77> LATVIAN NAV WARN 002
2015-03-17 03:20:36 75> CENTRAL BALTIC. N OF LIEPAJA.
2015-03-17 03:20:40 76> FIRING PRACTICES IN PROGRESS
2015-03-17 03:20:46 74> 17 MAR FROM 1100-1400 UTC
2015-03-17 03:20:50 75> 18 MAR FROM 0700-1000 UTC
2015-03-17 03:20:58 73> IN AREA `M2` CENTERED IN PSN 56-43N 020-52E
2015-03-17 03:21:01 73> WIDE BERTH REQUESTED.
2015-03-17 03:21:06 76> CANCEL 181100 UTC MAR.
2015-03-17 03:21:07 76> NNNN

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20150317 0325 518 $03U IQM Mondolfo,ITA 1106
2015-03-17 03:25:54 24> ZCZC UA37
2015-03-17 03:25:57 32> 170320 UTC MAR 15
2015-03-17 03:26:00 27> MONDOLFO RADIO
2015-03-17 03:26:00 27>
2015-03-17 03:26:05 23> COASTAL WARNIN 122/15 MAR 15
2015-03-17 03:26:10 30> SOUTHERN ADRIAGIC SEA - LECCE.
2015-03-17 03:26:15 25> DAY 16-17-18-19 MARCH 2015 FROM
2015-03-17 03:26:19 25> 07.00 GMT TO 23.00 GMT,
2015-03-17 03:26:33 12> WILL CARRY OUT WEAPON~R~~RN~~IN `T~~NE
ENER~~S~XFKDS~V~~USG~~~{}E FOLLOWING P
2015-03-17 03:26:34 10> OINTSGC
2015-03-17 03:26:45 03> RP WT EQN - 1~~153~0~~~{}QJP~EDWQ~~Q~RQ~C~
~~CV~WV~~~{}
2015-03-17 03:26:47 03> E~~~
2015-03-17 03:26:53 02> ~R~ N ~A~I-~ 8823~~$(3&,2~9~~3~~9-4~8422(`
2015-03-17 03:27:02 01> ~~~-!~~~{}M
2015-03-17 03:27:17 15> ~IAIL~NG,(~~8:#94-&3 ~,$=:8`#~,9 -4~
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049#8?`~3~.~NNCN~J~~Q~~~ZCAC UA38
2015-03-17 03:27:21 12> 1~0320 UTC~MAR 15
2015-03-17 03:27:23 09> MONDOLFO RADIO
2015-03-17 03:27:23 09>
2015-03-17 03:27:28 13> COASTAL WARNING 123/15 MA~ ~~
2015-03-17 03:27:33 14> SOUTHERN ADRIATIC SEA - BRINDISI~M
2015-03-17 03:27:42 21> ~AY 16-~7-1~-19~MARCH~2015 FR~M 07.15 GMT TO
15.00 GMT,
2015-03-17 03:27:52 28> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE
CAVALLO` FIRING
2015-03-17 03:27:58 30> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-03-17 03:28:04 18> 40 38 40N - 18 01 1~E,
2015-03-17 03:28:07 26> 40 39.869N - 18 03.669E,
2015-03-17 03:28:11 38> 40 39 02N - 18 04 24E,
2015-03-17 03:28:15 45> 40 37 51N - 18 04 27E,
2015-03-17 03:28:19 45> 40 36 39N - 18 03 22E,
2015-03-17 03:28:24 42> 40 38 08N - 18 01 12E.
2015-03-17 03:28:30 43> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-17 03:28:31 33> NNNN

20150317 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-03-17 03:37:12 68> ZCZC VA54
2015-03-17 03:37:16 68> 170330 UTC MAR 15
2015-03-17 03:37:18 67> SELLIA MARINA RADIO
2015-03-17 03:37:18 67>
2015-03-17 03:37:23 66> COASTAL WARNING 127/15 MAR 15
2015-03-17 03:37:29 66> NORTHERN IONIAN SEA - TARANTO GULF.
2015-03-17 03:37:37 63> DAY 16 MARCH 2015 FROM 09.00 GMT TO 15.00 GMT,
2015-03-17 03:37:46 67> DAY 17 MARCH 2015 FROM 09.00 GMT TO 15.00 GMT,
2015-03-17 03:37:53 52> DAY 18 MARCH 2015 FROM 09.00 GMT TO 15.00 GMT,
2015-03-17 03:38:02 64> DAY 19 MARCH 2015 FROM 09.00 GMT TO 15.00 GMT,
2015-03-17 03:38:10 64> DAY 20 MARCH 2015 FROM 09.00 GMT TO 15.00 GMT,
2015-03-17 03:38:19 63> WILL CARRY OUT GUNFIRING MILITARY ACTIVITY WITH
HELICOPTER
2015-03-17 03:38:25 66> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-03-17 03:38:27 64> TANGO 833 ALFA ZONE:
2015-03-17 03:38:37 63> 40 16 30N - 017 30 00E, 40 21 45N - 017
16 20E,
2015-03-17 03:38:46 54> 40 24 05N - 017 14 10E, 40 24 13N - 017
13 49E,
2015-03-17 03:38:55 59> 40 24 30N - 017 12 15E, 40 17 00N - 017
12 00E,
2015-03-17 03:39:04 68> 40 17 00N - 017 15 00E, 40 10 00N - 017
30 00E.
2015-03-17 03:39:11 68> TRANSIT, FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-03-17 03:39:15 66> ACTIVITIES ARE PROHIBITED.
2015-03-17 03:39:15 66>
2015-03-17 03:39:16 61>
2015-03-17 03:39:16 61> NNNN

```
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20150317 0358 518 $01X TFA Grindavik,ISL 2047
2015-03-17 03:58:35 20> ZCZC XB95
2015-03-17 03:58:39 20> GREENLAND VIA GRINDAVIK
2015-03-17 03:58:43 26> 170100 UTC MARS 2015
2015-03-17 03:58:43 26>
2015-03-17 03:58:49 31> MONDAY THE 16. MARCH 2015, 22:33 UTC.
2015-03-17 03:58:51 30> WARNING NUMBER 298
2015-03-17 03:58:55 31> GALE WARNING FOR:
2015-03-17 03:58:57 30> DANEBORG:
2015-03-17 03:59:00 37> VARIABLE 15 M/S.
2015-03-17 03:59:03 33> KANGIKAJIK:
2015-03-17 03:59:04 33> VARIABLE 23.
2015-03-17 03:59:07 28> APUTITEEQ:
2015-03-17 03:59:09 32> VARIABLE 23.
2015-03-17 03:59:10 34> TIMMIARMIUT:
2015-03-17 03:59:14 37> NORTHNORTHEAST 20.
2015-03-17 03:59:18 31> NUNAP ISUATA KANGIA:
2015-03-17 03:59:19 32> NORTHEAST 23.
2015-03-17 03:59:23 28> NUNAP ISUATA KITAA:
2015-03-17 03:59:27 34> TUESDAY NORTHEAST 23.
2015-03-17 03:59:28 29> NUNARSUIT:
2015-03-17 03:59:32 25> EASTNORTHEAST 18.
2015-03-17 03:59:36 26> WARNING OF ICE ACCRETION FOR:
2015-03-17 03:59:38 26> DANEBORG:
2015-03-17 03:59:43 25> LOCALLY RISK OF ICE ACCRETION.
2015-03-17 03:59:44 23> KANGIKAJIK:
2015-03-17 03:59:50 25> LOCALLY RISK OF ICE ACCRETION.
2015-03-17 03:59:52 24> APUTITEEQ:
2015-03-17 03:59:56 17> LOCALLY ~ISK OF ICE ACCRETION~M
2015-03-17 03:59:58 21> KULUSUK:
2015-03-17 04:00:02 16> LOCALLY RISK OF ICE ACCRETION.
2015-03-17 04:00:05 15> TIMMIARMIUT:
2015-03-17 04:00:10 14> LOCALLY RIHK OF ICE ACCRETION~
2015-03-17 04:00:13 22> NUNAP ISUATA KANGIA:
2015-03-17 04:00:17 25> LOCALLY ~ISK OF ICE ACCRETION.
2015-03-17 04:00:21 20> NUNAP ISUATA KITAA:
2015-03-17 04:00:26 19> LOCALLY RISK OF ICE ACCRETION.
2015-03-17 04:00:27 18> NUNARSUIT:
2015-03-17 04:00:32 16> LOCALLY RISK OF ICE ACCRETION.
2015-03-17 04:00:32 16>
2015-03-17 04:00:34 22>
2015-03-17 04:00:34 22> NNNN

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20150317 0431 518 $02D EAR Coruna,ESP 1358
2015-03-17 04:31:53 67> ZCZC DA65
2015-03-17 04:31:57 68> 06 1354 UTC MAR 15
2015-03-17 04:31:59 68> COASTAL WARNING
2015-03-17 04:31:59 68>
2015-03-17 04:32:02 66> NR 384/2015
```

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2015-03-17 04:32:02 66>
2015-03-17 04:32:04 65> SPAIN N COAST
2015-03-17 04:32:18 66> BOYA ODAS BILBAO.- YELLOW LIGHT BUOY, NUMBER
00956, CHARACTERISTICS, SPECIAL
2015-03-17 04:32:32 68> MARK, YELLOW FLASH, 20SEG, 1MILLA, RESTABLISHED
IN 43 23,930 N 03 08,096 W
2015-03-17 04:32:32 68>
2015-03-17 04:32:33 67>
2015-03-17 04:32:33 67> NNNN

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20150317 0524 518 $04O VON St.Johns,CAN 4028
2015-03-17 05:24:35 53> ZCZC OB18
2015-03-17 05:24:35 53>
2015-03-17 05:24:37 58> 170524UTC
2015-03-17 05:24:38 57>
2015-03-17 05:24:45 55> MARINE WARNINGS FOR NEWFOUNDLAND ISSUED
2015-03-17 05:24:45 55>
2015-03-17 05:24:52 56> BY ENVIRONMENT CANADA AT 3:00 A.M. NDT
2015-03-17 05:24:54 55>
2015-03-17 05:25:01 45> TUESDAY 17 MARCH 2015 FOR TODAY TONIGHT
2015-03-17 05:25:01 45>
2015-03-17 05:25:05 37> AND WEDNESDAY.
2015-03-17 05:25:05 37>
2015-03-17 05:25:06 39>
2015-03-17 05:25:07 43>
2015-03-17 05:25:14 46> STRAIT OF BELLE ISLE. GALE WARNING IN
2015-03-17 05:25:14 46>
2015-03-17 05:25:20 39> EFFECT. FREEZING SPRAY WARNING IN
2015-03-17 05:25:21 38>
2015-03-17 05:25:29 25> EFFECT. WIND NORTHEAST 25 ETO 35 KNOTS
2015-03-17 05:25:29 25>
2015-03-17 05:25:36 29> BECOMING NORTHWEST 25 ~THIS EVENING ~HE~
2015-03-17 05:25:36 29>
2015-03-17 05:25:44 35> VDIMINISHING TO 15 TO 20 OVERNIGHT. WIND
2015-03-17 05:25:45 32>
2015-03-17 05:25:51 39> ~VEE~ING~TO NORTHEAST 25 WEDNESDAY
2015-03-17 05:25:51 39>
2015-03-17 05:25:54 39> [AFTERNOON]
2015-03-17 05:26:10 34> ~HUN ~NC~~AZIN~ ~O~~~B~{}W~O~ ~MD~~~{}P
2015-03-17 05:26:18 36> ~~~NO~TH~AW~CGQLF WUAF -~ PORT AU POCT.~ GALE
2015-03-17 05:26:19 38> ~
2015-03-17 05:26:33 35> WARNI~~N~NFEJ~ECR~M~ E~~~EU~N
~0!76~~~~~{}FFEC~.~ ~28,~ ,945#3-~5 25 TO
2015-03-17 05:26:33 35>
2015-03-17 05:26:41 44> 35 KNOTS BECOMING NORTH 25 EARLY THIS
2015-03-17 05:26:42 45>
2015-03-17 05:26:48 46> MORNING THEN DIMINISHING TO NORTHWEST 10
2015-03-17 05:26:50 46>
2015-03-17 05:26:56 47> TO 15 THIS [AFTERNOON]. WIND VEERING TO
```

2015-03-17 05:26:57 49>
2015-03-17 05:27:03 39> NORTHEAST~10 T~ 15 OVERNIGHT~THEN
2015-03-17 05:27:03 39>
2015-03-17 05:27:11 45> INCREASING TO 2~ WEDNESDAY MORNING. WIND
2015-03-17 05:27:12 49>
2015-03-17 05:27:18 48> INCREASING TO NORTHEAST 35 TO 45
2015-03-17 05:27:18 48>
2015-03-17 05:27:24 41> WEDNESDAY AFTERNOON.3
2015-03-17 05:27:40 51> OVI~~~~~N
~{}~MHBFJM~HPYZZ~~~GO~IIUO~~I~NNG~YPPAF~MJYEMLPYFBF M~WMJ~~OI~I~O~I
2015-03-17 05:27:53 46> ~~NBZY!/~~&9~88~9~~8~,,9888~9~8~,,& +:#$~0
~.!+~#~~&.&~`~.~6!`.!~~~~0/~8~{}
2015-03-17 05:27:59 50> {}WI~D NORTH 2~ KNOTS [DIMINISHING] TO
2015-03-17 05:28:00 49> ~
2015-03-17 05:28:06 48> NORTHWEST 10 TO 15 THIS AFTERNOON THEN
2015-03-17 05:28:08 51>
2015-03-17 05:28:14 51> BECOMING LIGHT THIS EVENING. WIND
2015-03-17 05:28:14 51>
2015-03-17 05:28:22 55> INCREASING TO EAST 15 TO 20 OVERNIGHT
2015-03-17 05:28:22 55>
2015-03-17 05:28:29 55> AND TO 25 WEDNESDAY MORNING. WIND
2015-03-17 05:28:29 55>
2015-03-17 05:28:37 52> INCREASING TO NORTHEAST 35 TO 45 NEAR
2015-03-17 05:28:37 52>
2015-03-17 05:28:40 53> NOON WEDNESDAY.
2015-03-17 05:28:40 53>
2015-03-17 05:28:42 56>
2015-03-17 05:28:43 59>
2015-03-17 05:28:49 59> SOUTH COAST EAST COAST - CAPE ST FRANCIS
2015-03-17 05:28:51 58>
2015-03-17 05:28:58 57> AND SOUTH. GALE WARNING IN EFFECT. WIND
2015-03-17 05:28:58 57>
2015-03-17 05:29:04 62> NORTH 15 TO 20 KNOTS BACKING TO
2015-03-17 05:29:06 64>
2015-03-17 05:29:12 65> NORTHWEST 10 TO 15 LATE THIS EVENING
2015-03-17 05:29:13 66>
2015-03-17 05:29:20 67> THEN INCREASING TO SOUTHEAST 15 TO 20
2015-03-17 05:29:21 65>
2015-03-17 05:29:27 67> OVERNIGHT. WIND INCREASING TO SOUTHEAST
2015-03-17 05:29:28 65>
2015-03-17 05:29:36 69> 25 WEDNESDAY MORNING AND TO EAST 35 TO
2015-03-17 05:29:36 69>
2015-03-17 05:29:41 68> 45 NEAR NOON WEDNESDAY.
2015-03-17 05:29:42 67>
2015-03-17 05:29:42 67>
2015-03-17 05:29:43 67>
2015-03-17 05:29:51 65> EAST COAST - NORTH OF CAPE ST FRANCIS.
2015-03-17 05:29:51 65>
2015-03-17 05:29:59 61> GALE WARNING IN EFFECT. WIND NORTHEAST
2015-03-17 05:29:59 61>

2015-03-17 05:30:06 62> 25 TO 35 KNOTS BACKING TO NORTHWEST 35
2015-03-17 05:30:07 62>
2015-03-17 05:30:14 52> TO 45 THIS MORNING ~HEN [DIMINISHING] TO
2015-03-17 05:30:15 53>
2015-03-17 05:30:21 48> ~W~ ~ATE THIS [EVENING]. WIND DIMINISHING
2015-03-17 05:30:29 47> ~~TOC~ARIABLE 10 TO ~QT [OVERNIGHT] HEN
2015-03-17 05:30:44 47> ~IN~REA~ F~ ~O ~~S~~{}NG. WI~~ INCREASING ~O
EAST ~ET
2015-03-17 05:30:44 47>
2015-03-17 05:30:49 46> [WEDNESDAY] [AFTERNOON].~
2015-03-17 05:30:52 49> ~.~#~
2015-03-17 05:30:59 53> ~NHRTH~A~T COAST. GALE WARNING IN EFFECT.
2015-03-17 05:30:59 53>
2015-03-17 05:31:07 64> FREEZING SPRAY WARNING IN EFFECT. WIND
2015-03-17 05:31:07 64>
2015-03-17 05:31:13 63> NORTHEAST 35 TO 45 KNOTS BACKING TO
2015-03-17 05:31:14 61>
2015-03-17 05:31:21 65> NORTHWEST 35 TO 45 NEAR NOON THEN
2015-03-17 05:31:22 66>
2015-03-17 05:31:28 64> DIMINISHING TO 25 LATE THIS EVENING.
2015-03-17 05:31:29 64>
2015-03-17 05:31:36 65> WIND DIMINISHING TO NORTHEAST 10 TO 15
2015-03-17 05:31:37 66>
2015-03-17 05:31:43 63> WEDNESDAY MORNING THEN INCREASING TO 25
2015-03-17 05:31:44 65>
2015-03-17 05:31:51 69> WEDNESDAY AFTERNOON. WIND INCREASING TO
2015-03-17 05:31:52 70>
2015-03-17 05:31:58 71> NORTHEAST 35 WEDNESDAY EVENING. OVER
2015-03-17 05:32:00 71>
2015-03-17 05:32:06 71> OPEN WATER OCCASIONAL FREEZING SPRAY
2015-03-17 05:32:06 71>
2015-03-17 05:32:11 72> ENDING WEDNESDAY MORNING.
2015-03-17 05:32:12 74>
2015-03-17 05:32:12 74>
2015-03-17 05:32:13 74>
2015-03-17 05:32:20 75> BELLE ISLE BANK. STORM WARNING IN
2015-03-17 05:32:20 75>
2015-03-17 05:32:26 76> EFFECT. FREEZING SPRAY WARNING IN
2015-03-17 05:32:27 76>
2015-03-17 05:32:34 76> EFFECT. WIND NORTHEAST 35 KNOTS
2015-03-17 05:32:34 76>
2015-03-17 05:32:41 76> INCREASING TO 40 TO 50 THIS MORNING THEN
2015-03-17 05:32:42 76>
2015-03-17 05:32:49 75> DIMINISHING TO NORTH 35 THIS EVENING.
2015-03-17 05:32:50 76>
2015-03-17 05:32:55 76> WIND DIMINISHING TO NORTHWEST 25
2015-03-17 05:32:56 76>
2015-03-17 05:33:03 76> OVERNIGHT AND TO 15 TO 20 WEDNESDAY
2015-03-17 05:33:04 75>
2015-03-17 05:33:11 75> MORNING. WIND VEERING TO NORTHEAST 15 TO

2015-03-17 05:33:11 75>
2015-03-17 05:33:19 75> 20 WEDNESDAY AFTERNOON THEN INCREASING
2015-03-17 05:33:19 75>
2015-03-17 05:33:26 75> TO 25 WEDNESDAY EVENING. OVER OPEN WATER
2015-03-17 05:33:28 75>
2015-03-17 05:33:33 75> OCCASIONAL FREEZING SPRAY ENDING
2015-03-17 05:33:33 75>
2015-03-17 05:33:37 75> WEDNESDAY MORNING.
2015-03-17 05:33:38 75>
2015-03-17 05:33:39 75>
2015-03-17 05:33:39 75>
2015-03-17 05:33:47 75> FUNK ISLAND BANK - NORTHWESTERN HALF.
2015-03-17 05:33:47 75>
2015-03-17 05:33:54 75> STORM WARNING IN EFFECT. WIND NORTHEAST
2015-03-17 05:33:56 76>
2015-03-17 05:34:02 76> 35 KNOTS INCREASING TO NORTH 40 TO 50
2015-03-17 05:34:03 75>
2015-03-17 05:34:08 75> THIS MORNING THEN DIMINISHING TO
2015-03-17 05:34:09 75>
2015-03-17 05:34:16 75> NORTHWEST 35 THIS EVENING. WIND
2015-03-17 05:34:16 75>
2015-03-17 05:34:23 75> DIMINISHING TO NORTHWEST 25 OVERNIGHT
2015-03-17 05:34:23 75>
2015-03-17 05:34:30 74> AND TO VARIABLE 10 TO 15 WEDNESDAY
2015-03-17 05:34:31 70>
2015-03-17 05:34:38 73> MORNING. WIND INCREASING TO EAST 15 TO
2015-03-17 05:34:38 73>
2015-03-17 05:34:46 69> 20 WEDNESDAY AFTERNOON AND TO NORTHEAST
2015-03-17 05:34:46 69>
2015-03-17 05:34:51 71> 35 WEDNESDAY EVENING.
2015-03-17 05:34:51 71>
2015-03-17 05:34:52 72>
2015-03-17 05:34:54 73>
2015-03-17 05:35:00 73> FUNK ISLAND BANK - SOUTHEASTERN HALF.
2015-03-17 05:35:01 73>
2015-03-17 05:35:09 73> GALE WARNING IN EFFECT. WIND VARIABLE 15
2015-03-17 05:35:09 73>
2015-03-17 05:35:16 73> TO 20 KNOTS INCREASING TO SOUTH 25 TO 35
2015-03-17 05:35:17 73>
2015-03-17 05:35:25 72> EARLY THIS MORNING THEN BECOMING WEST 25
2015-03-17 05:35:25 72>
2015-03-17 05:35:31 72> THIS EVENING. WIND DIMINISHING TO
2015-03-17 05:35:33 72>
2015-03-17 05:35:39 73> VARIABLE 15 TO 20 WEDNESDAY MORNING THEN
2015-03-17 05:35:40 73>
2015-03-17 05:35:46 73> INCREASING TO EAST 25 WEDNESDAY
2015-03-17 05:35:46 73>
2015-03-17 05:35:54 74> AFTERNOON. WIND INCREASING TO EAST 35
2015-03-17 05:35:54 74>
2015-03-17 05:35:58 73> WEDNESDAY EVENING.

2015-03-17 05:35:59 73>
2015-03-17 05:36:00 74>
2015-03-17 05:36:00 74>
2015-03-17 05:36:07 74> NORTHERN GRAND BANKS. GALE WARNING IN
2015-03-17 05:36:08 74>
2015-03-17 05:36:15 75> EFFECT. WIND VARIABLE 10 TO 15 KNOTS
2015-03-17 05:36:15 75>
2015-03-17 05:36:23 74> EXCEPT SOUTH 30 OVER EASTERN SECTIONS.
2015-03-17 05:36:23 74>
2015-03-17 05:36:31 75> WIND BECOMING SOUTHWEST 35 THIS MORNING
2015-03-17 05:36:32 75>
2015-03-17 05:36:38 74> THEN DIMINISHING TO 25 THIS EVENING
2015-03-17 05:36:38 74>
2015-03-17 05:36:46 75> EXCEPT 35 OVER NORTHERN SECTIONS. WIND
2015-03-17 05:36:46 75>
2015-03-17 05:36:52 75> DIMINISHING TO SOUTHWEST 15 TO 20
2015-03-17 05:36:53 75>
2015-03-17 05:37:00 76> OVERNIGHT THEN BACKING TO SOUTHEAST 25
2015-03-17 05:37:01 77>
2015-03-17 05:37:07 75> WEDNESDAY MORNING. WIND INCREASING TO
2015-03-17 05:37:08 75>
2015-03-17 05:37:15 75> SOUTHEAST 35 WEDNESDAY AFTERNOON THEN
2015-03-17 05:37:15 75>
2015-03-17 05:37:21 76> DIMINISHING TO SOUTH 30 WEDNESDAY
2015-03-17 05:37:22 75>
2015-03-17 05:37:25 76> EVENING.
2015-03-17 05:37:25 76>
2015-03-17 05:37:26 76>
2015-03-17 05:37:27 75>
2015-03-17 05:37:33 75> SOUTHEASTERN GRAND BANKS. GALE WARNING
2015-03-17 05:37:35 75>
2015-03-17 05:37:41 75> IN EFFECT. WIND SOUTHWEST 35 KNOTS
2015-03-17 05:37:41 75>

20150317 0752 518 $01X TFA Grindavik,ISL 2047
2015-03-17 07:52:22 05> ZCZC~XB96
2015-03-17 07:52:28 15> RAYKJAVIK V~A GRINDAVIK~170~00 UTC~MARS ~WPQT
2015-03-17 07:52:29 17>
2015-03-17 07:52:38 10> KA FORECAST [MESSAGE] ~~OM THE [ICELANDIC]
[METEOROLOGICAL] OFFICE.
2015-03-17 07:52:44 10> WEATHER~OUT~OOK FOR [SEABANKS] UNTIL MIDNIGHT
2015-03-17 07:52:44 10>
2015-03-17 07:52:56 10> [DOVER] FIDNLAND IS EXT 1~4~MB HIH~N S ~F
NEWFOUNDLAND IS IN~R 97~MB LOW SLWL M
2015-03-17 07:52:57 10> OV~N~.
2015-03-17 07:52:58 11>
2015-03-17 07:52:58 11> 04:20
2015-03-17 07:53:00 11>
2015-03-17 07:53:12 15> 0WARNING: A STRONG GALE WARNING (MORECT~AN 20

M/S) IS IN [EFFECT] FOR THE SW-DE
2015-03-17 07:53:13 11> EP S~A BANKS
2015-03-17 07:53:13 11>
2015-03-17 07:53:16 13> [SOUTHWEST] BANKS:
2015-03-17 07:53:24 11> S/VRB 8-8M/S. N~ 8-10 IN E EVENING.
2015-03-17 07:53:24 11>
2015-03-17 07:53:32 07> WEST BADKS - [SOUTH] PART AND WEST BANKS - NORTH
PAGT:
2015-03-17 07:53:36 12> S 3-8 BY [MORNING].
2015-03-17 07:53:36 12>
2015-03-17 07:53:39 12> ~,9~5#2~`5 ?-,(`:
2015-03-17 07:53:44 12> S 3-10 E 8-1~ IN N AT FIRST.
2015-03-17 07:53:44 12>
2015-03-17 07:53:49 10> NORTH BANKS - WEST PART:
2015-03-17 07:53:54 15> DECR SW, S/VRB 3-8 MORNING.
2015-03-17 07:53:54 15>
2015-03-17 07:53:54 15>
2015-03-17 07:53:58 09> ORTH BANKS - EAST PART:
2015-03-17 07:54:04 08> DECR ~N~ MORNING. S/VRB 3-10 NOON~M
2015-03-17 07:54:05 12>
2015-03-17 07:54:09 07> ~AST B~~K~ -5NORTH PAR~:
2015-03-17 07:54:18 13> SW/W 3-8. ~ 5-10 ~FTERNODN, 8-13 IN S EVENI~~~M
2015-03-17 07:54:18 13>
2015-03-17 07:54:28 02> EAST BANKS - SOUTH PARB:~~ VRB~XEAIMN~ 8-1- LA~E
NOON,~1#4~5
2015-03-17 07:54:29 02> [EVENING].
2015-03-17 07:54:29 02>
2015-03-17 07:54:32 01> [SOUTHEAST] BANKS:
2015-03-17 07:54:40 07> SL~ VRB. ~/VRB 5-13 NOON,=10-18 IN E [EVENING].
2015-03-17 07:54:40 07>
2015-03-17 07:54:42 08> W-~$~30
2015-03-17 07:54:44 07> `3- ?-~(`:
2015-03-17 07:54:47 09> S 3-8 MORNIMG~
2015-03-17 07:54:47 09>
2015-03-17 07:54:49 07> ~$3,.-4(`54-~5:
2015-03-17 07:54:52 07> S ~=4? 3-~0.5
2015-03-17 07:54:56 08> ~,-DEEP SE~ BANKS:
2015-03-17 07:55:03 06> W/~5~~ 8-1~. ?.9$,#9,, VR~ ~-1~ E~EFING~M
2015-03-17 07:55:03 06>
2015-03-17 07:55:07 03> ~ASTERNDEEP S~A BANKS:
2015-03-17 07:55:13 02> ~S 5-13 STR~ IN ~. N 8-13,~N EVENING.
2015-03-17 07:55:14 03>
2015-03-17 07:55:17 06> FA~O~ DEEP~SEA BARKSBC
2015-03-17 07:55:19 06> S 8-1~.
2015-03-17 07:55:19 06> ~
2015-03-17 07:55:23 05> SE-DEEP ~EA~~~NKS:
2015-03-17 07:55:30 10> 3` 5~13, N/~~8, 2.~VRB 4-15 ~OO~.
2015-03-17 07:55:30 10>
2015-03-17 07:55:32 08> S~A~EEP ~EA~B~NKS=
2015-03-17 07:55:33 08> ~`/

```
2015-03-17 07:55:42 04> `2 3-8. 8,:4 `373=3,8,&,31~-~0~MIDNIGHT,
~U~H~~~T IN NE. ~
2015-03-17 07:55:45 05> $`257,~330
2015-03-17 07:55:46 04> !3- ?~,!`:
2015-03-17 07:55:56 04> SW TA~PM C~CR~E AFT~RNBON, ~8-~3 ~~, 7=~,8,4~,
ELSE 15-18.~
2015-03-17 07:55:57 04> NNNN
```

9816. Log 17/18, Rottedam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-18 12:41:26 UTC
From: Vincent Schriel
Topic: 9816 Message: 9816

```
================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150317 1820 518 $03O 9HD Malta,MLT 1985
20150317 1840 518 $03Q 9AS Split,HRV 1299
20150317 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150317 2030 518 $02D EAR Coruna,ESP 1358
20150317 2050 518 $03F TAL Antalya,TUR 2673
20150317 2122 518 $03I TAN Izmir,TUR 2279
20150317 2150 518 $03L SVL Limnos,GRC 2116
20150317 2158 518 $03M 5BA Cyprus,CYP 2934
20150317 2220 518 $03O 9HD Malta,MLT 1985
20150317 2228 518 $03P 4XO Haifa,ISR 3273
20150317 2240 518 $03Q 9AS Split,HRV 1299
20150317 2251 518 $03R ICH La Maddalena,SA,ITA 1245
20150317 2320 518 $03U IQM Mondolfo,ITA 1106
20150317 2337 518 $03V ICI Sellia Marina,ITA 1730
20150317 2353 518 $03X EAV Valencia,ESP 1556
20150318 0030 518 $02D EAR Coruna,ESP 1358
20150318 0032 518 $03D TAH Istanbul,TUR 2163
20150318 0050 518 $03F TAL Antalya,TUR 2673
20150318 0108 518 $02G EAC Tarifa,ESP 1922
20150318 0123 518 $03I TAN Izmir,TUR 2279
20150318 0131 518 $03J LZW Varna,BUL 1952
20150318 0145 518 $03K SVK Kerkyra,GRC 1804
20150318 0203 518 $03M 5BA Cyprus,CYP 2934
20150318 0220 518 $03O 9HD Malta,MLT 1985
20150318 0229 518 $03P 4XO Haifa,ISR 3273
20150318 0240 518 $03Q 9AS Split,HRV 1299
20150318 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150318 0321 518 $03U IQM Mondolfo,ITA 1106
20150318 0337 518 $03V ICI Sellia Marina,ITA 1730
20150318 0358 518 $01X TFA Grindavik,ISL 2047
20150318 0430 518 $02D EAR Coruna,ESP 1358
20150318 1055 518 $03R ICH La Maddalena,SA,ITA 1245
20150318 1121 518 $03U IQM Mondolfo,ITA 1106
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RAW LOG

20150317 1820 518 $03O 9HD Malta,MLT 1985
2015-03-17 18:20:02 44> ZCZC OA55
2015-03-17 18:20:08 41> MALTARADIO NOTICE TO MARINERS NO 11 OF 2015

20150317 1840 518 $03Q 9AS Split,HRV 1299
2015-03-17 18:40:16 86> ZCZC QE02
2015-03-17 18:40:19 88> 171840 UTC MAR 15
2015-03-17 18:40:21 88> MONDOLFO RADIO
2015-03-17 18:40:21 88>
2015-03-17 18:40:31 86> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-03-17 18:40:42 88> WNG:ON N-ERN ADRIATIC LOCALLY GUSTS OF NE WIND
30-40 KTS,MOSTLY IN STRAIT OF
2015-03-17 18:40:44 88> VELEBIT.
2015-03-17 18:40:55 87> SYNOPSIS: THE RIDGE OF HIGH FM THE NE IS
SLIGHTLY INCREASING OVER THE ADRIATI
2015-03-17 18:40:56 87> C,
2015-03-17 18:41:05 86> LOW OVER TYRRHENIAN SEA SLOWLY FILLING UP AND
SHIFTING SE-WARD.
2015-03-17 18:41:06 87>
2015-03-17 18:41:09 87> OUTLOOK 24 HRS:
2015-03-17 18:41:22 88> N-ERN ADRIATIC:NE WIND 10-20 KTS,IN STRAIT OF
VELEBIT TO 24 KTS,TOMORROW WEST
2015-03-17 18:41:23 88> ERN
2015-03-17 18:41:34 87> FM ISTRA PENINSULA DECREASING AND TURNING NW
WIND 4-8 KTS.ON REST PART DURING
2015-03-17 18:41:34 87>
2015-03-17 18:41:45 88> THE DAY SLIGHTLY DECREASING ,BY THE END OF THE
DAY INCREASING AGAIN.SEA 2-3,L
2015-03-17 18:41:48 89> OCALLY 4.
2015-03-17 18:41:49 89> MOSTLY CLEAR.
2015-03-17 18:42:02 89> CENTRAL ADRIATIC:NW WIND 4-12 KTS,INCREASING ON
8-18 KTS.OVERNIGHT ALONG THE
2015-03-17 18:42:03 88> COAST
2015-03-17 18:42:12 87> NE WIND 6-16 KTS.SEA 2-3.VSBY 20 KM. CLEARING UP.
2015-03-17 18:42:25 87> S-ERN ADRIATIC:NW WIND 4-12 KTS,INCREASING ON
6-16 KTS. OVERNIGHT ALONG THE C
2015-03-17 18:42:26 87> OAST
2015-03-17 18:42:32 88> NE WIND 4-14 KTS.SEA 2-3.VSBY 10-20 KM.
2015-03-17 18:42:43 87> VRB CLOUDY,FM MIDNIGHT WITH ISOLATED RAIN AT
FIRST ON EXTREME SOUTH.
2015-03-17 18:42:43 87>
2015-03-17 18:42:45 62> NNNN

20150317 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-17 18:50:16 72> ZCZC RE38
2015-03-17 18:50:19 72> 171850 UTC MAR 15
2015-03-17 18:50:23 72> LA MADDALENA RADIO

2015-03-17 18:50:23 72>
2015-03-17 18:50:33 72> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-03-17 18:50:37 72> T 18/UTC OF 17/03/2015
2015-03-17 18:50:43 73> AND VALID UP TO 06/UTC OF 18/03/2015
2015-03-17 18:50:46 73> 1. WARNINGS:
2015-03-17 18:50:56 71> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN TYRRHENIAN SEA, SICILY
2015-03-17 18:51:01 69> STRAIT, JONIAN SEA AND ALBORAN SEA.
2015-03-17 18:51:12 70> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN SEA, SICILY STRAIT,
2015-03-17 18:51:19 70> JONIAN SEA, ALBORAN SEA AND NORTH BALEARI SEA.
2015-03-17 18:51:27 73> GALES UNDER COURSE: -NORTHEASTERLY 8 ON LIGURIAN SEA,
2015-03-17 18:51:33 73> -NORTHEASTERLY 9 ON CORSICAN SEA,
2015-03-17 18:51:43 75> -SOUTHEASTERLY 7 ON NORTHERN TYRRHENIAN SEA AND CENTRAL TYRRHENIAN
2015-03-17 18:51:45 74> EAST SIDE,
2015-03-17 18:51:55 74> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE AND JONIAN SEA,
2015-03-17 18:52:00 74> -EASTERLY 7 ON ALBORAN SEA,
2015-03-17 18:52:05 72> -EASTERLY 7 ON SOUTH BALEARI SEA,
2015-03-17 18:52:14 72> -NORTHEASTERLY 7 ON NORTH BALEARI SEA AND SOUTH CRETE SEA,
2015-03-17 18:52:19 74> -NORTHEASTERLY 8 ON AEGEAN SEA.
2015-03-17 18:52:30 74> GALES FORECAST: -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE AND SOUTHER
2015-03-17 18:52:31 74> N
2015-03-17 18:52:33 75> JONIAN SEA,
2015-03-17 18:52:40 68> -NORTHEASTERLY 8 ON CORSICAN SEA AND AEGEAN SEA,
2015-03-17 18:52:50 74> -EASTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE AND SOUTH BALEARI SEA,
2015-03-17 18:53:02 73> -NORTHEASTERLY 7 ON LIGURIAN SEA, ALBORAN SEA, NORTH BALEARI SEA AND
2015-03-17 18:53:04 74> SOUTH CRETE SEA.
2015-03-17 18:53:08 75> 2. WEATHER SITUATION:
2015-03-17 18:53:17 77> FRONTAL SYSTEM NEAR GIBRALTAR STRAIT IS SLOWLY MOVING EASTWARDS.
2015-03-17 18:53:27 75> OCCLUDED FRONT ON SOUTH-CENTRAL ITALIAN SEAS IS WEAKENING. STORM
2015-03-17 18:53:37 76> LINE ON SOUTHERN TYRRHENIAN SEA IS MOVING EASTWARDS. FLAT FIELD OF
2015-03-17 18:53:44 78> 1024 HPA ON EASTERN MEDITERRANEAN SEA IS DECREASING.
2015-03-17 18:53:54 77> 3. FORECAST TO 06/UTC OF 18/03/2015 AND 12 HOURS OUTLOOK:
2015-03-17 18:54:05 76> LIGURIAN SEA: NORTHEASTERLY 7 WEAKENING -MOSTLY CLOUDY -MODERATE
2015-03-17 18:54:15 79> VISIBILITY INCREASING -VERY ROUGH SEA WEAKENING COASTWARD /OUTLOOK:

2015-03-17 18:54:18 79> NORTHEASTERLY 4 -FAIR.
2015-03-17 18:54:28 78> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 5 -LOCAL RAIN -MODERATE
2015-03-17 18:54:40 80> VISIBILITY INCREASING -MODERATE SEA /OUTLOOK: NORTHEASTERLY 5 -FAIR.
2015-03-17 18:54:50 79> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 6 LOCALLY INCREASING
2015-03-17 18:55:01 77> -LOCAL RAIN -MODERATE VISIBILITY INCREASING -MODERATE SEA /OUTLOOK:
2015-03-17 18:55:06 75> NORTHEASTERLY 4 -LOCAL RAIN.
2015-03-17 18:55:16 73> CENTRAL TYRRHENIAN EAST SIDE: EASTERLY 7 WEAKENING -LOCAL RAIN
2015-03-17 18:55:26 76> -MODERATE VISIBILITY -ROUGH SEA WEAKENING COASTWARD /OUTLOOK:
2015-03-17 18:55:31 73> NORTHEASTERLY 4 -PARTLY CLOUDY.
2015-03-17 18:55:42 76> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 6 LOCALLY INCREASING
2015-03-17 18:55:50 73> NORTHEASTERLY NORTH SECTOR -ISOLATED THUNDERSTORMS -MODERATE
2015-03-17 18:56:00 73> VISIBILITY INCREASING -MODERATE SEA /OUTLOOK: NORTHEASTERLY 5
2015-03-17 18:56:03 73> -PARTLY CLOUDY.
2015-03-17 18:56:12 72> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 7 -ISOLATED
2015-03-17 18:56:22 72> THUNDERSTORMS -MODERATE VISIBILITY -ROUGH SEA WEAKENING COASTWARD
2015-03-17 18:56:28 72> /OUTLOOK: SOUTHEASTERLY 6 -SHOWERS.
2015-03-17 18:56:38 68> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-03-17 18:56:50 72> LIGURIAN SEA: NORTHEAST 2 SEA 2/NORTHEAST 2 SEA 2/NORTHEAST 3 SEA
2015-03-17 18:56:53 74> 2/NORTHEAST 5 SEA 3,
2015-03-17 18:57:05 71> NORTHERN TYRRHENIAN SEA: NORTHWEST 1 SEA 2/SOUTH 1 SEA 2/SOUTHWEST
2015-03-17 18:57:10 75> 2 SEA 2/SOUTHEAST 2 SEA 2,
2015-03-17 18:57:20 74> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWEST 1 SEA 3/SOUTHEAST 2 SEA
2015-03-17 18:57:26 78> 2/SOUTH 2 SEA 2/SOUTHEAST 4 SEA 2,
2015-03-17 18:57:39 79> CENTRAL TYRRHENIAN EAST SIDE: EAST 1 SEA 3/NORTHWEST 1 SEA 2/SOUTH 2
2015-03-17 18:57:43 81> SEA 2/SOUTHEAST 4 SEA 2,
2015-03-17 18:57:55 81> SOUTHERN TYRRHENIAN WEST SIDE: EAST 3 SEA 3/SOUTHEAST 3 SEA 2/EAST 3
2015-03-17 18:57:59 82> SEA 2/SOUTHEAST 5 SEA 3,
2015-03-17 18:58:09 81> SOUTHERN TYRRHENIAN EAST SIDE: EAST 3 SEA 2/NORTHEAST 1 SEA
2015-03-17 18:58:16 82> 2/SOUTHEAST 1 SEA 2/SOUTHEAST 2 SEA 2,
2015-03-17 18:58:16 82>
2015-03-17 18:58:19 80> END METEOMAR.
2015-03-17 18:58:20 59> NNNN

20150317 2030 518 $02D EAR Coruna,ESP 1358
2015-03-17 20:30:17 72> ZCZC DE78
2015-03-17 20:30:20 73> 17 2000 UTC MAR 15
2015-03-17 20:30:23 72> WEATHER BULLETIN
2015-03-17 20:30:23 72>
2015-03-17 20:30:24 73> NR
2015-03-17 20:30:24 73>
2015-03-17 20:30:33 78> ISSUED AT 2000 UTC ON TUESDAY 17 MARCH 2015
2015-03-17 20:30:39 79> VALID UNTIL THURSDAY 19 AT 2000 UTC
2015-03-17 20:30:39 79>
2015-03-17 20:30:43 80> GALE WARNINGS: NONE.
2015-03-17 20:30:43 80>
2015-03-17 20:30:53 75> GENERAL SYNOPSIS AT 12 UTC TUESDAY 17 AND
EVOLUTION.
2015-03-17 20:31:07 78> LOW FAR SE PORTO 1010 MOV FAR SE CADIZ NOSIG.
HIGH E ALTAIR AND AZORES 1020.
2015-03-17 20:31:20 71> HIGH BRITISH ISLANDS 1030 BY MIDNIGHT TONIGHT
INTSF 1034. LOW PRESSURES APRO
2015-03-17 20:31:22 71> ACHING NW ALTAIR.
2015-03-17 20:31:22 71>
2015-03-17 20:31:25 70> 24 HOURS FCST
2015-03-17 20:31:25 70>
2015-03-17 20:31:32 68> GRAN SOL: NE 3 TO 5. SLGT.
2015-03-17 20:31:32 68>
2015-03-17 20:31:37 66> PAZENN: NE 4 TO 6. MOD.
2015-03-17 20:31:38 65>
2015-03-17 20:31:45 68> IROISE: NE 4 OR 5. SLGT.
2015-03-17 20:31:45 68>
2015-03-17 20:31:50 69> YEU: NE 4 OR 5. SLGT.
2015-03-17 20:31:50 69>
2015-03-17 20:31:57 71> ROCHEBONNE: NE 4 OR 5. SLGT.
2015-03-17 20:31:57 71>
2015-03-17 20:32:10 72> CHARCOT: N 4 TO 6, OCNL 7 AT FIRST. MOD LOC
ROUGH. ISOL SHWRS.
2015-03-17 20:32:11 72>
2015-03-17 20:32:23 71> FINISTERRE: NE 4 OR 5 INCR 5 OR 6. SLGT INCR
QCKY MOD.
2015-03-17 20:32:23 71>
2015-03-17 20:32:31 71> CANTABRICO: NE OR E 3 TO 5. SMOOTH OR SLGT.
2015-03-17 20:32:33 71>
2015-03-17 20:32:48 71> PORTO: PREVAILING NE 3 TO 5, TEMPO 6 IN NW. SLGT
OR MOD. SHWRS AT FIRST IN S
2015-03-17 20:32:54 73> , OCNL THUNDERSTORM. MOD OR GOOD.
2015-03-17 20:32:54 73>
2015-03-17 20:32:54 73>
2015-03-17 20:32:55 74> NNNN

20150317 2050 518 $03F TAL Antalya,TUR 2673
2015-03-17 20:50:19 26> ZCZC FA70

2015-03-17 20:50:22 36> 171230 UTC MAR 15
2015-03-17 20:50:25 36> ANTALYA TURK RADIO
2015-03-17 20:50:29 34> NAVTEX N/W NR:263/15
2015-03-17 20:50:29 34>
2015-03-17 20:50:34 20> 1) NAVIGATIONAL WARNINGS IN
2015-03-17 20:50:39 12> FORCE AS OF 11 MAR 15 AT 0900Z
2015-03-17 20:50:40 10>
2015-03-17 20:50:45 07> QWPQ~ BSE~IES: ~21, 440~~-,$ 65~
2015-03-17 20:50:45 07>
2015-03-17 20:50:51 09> 2014 7`~~8$`~: ~~0, 042, ~64, ~71, 5~8
2015-03-17 20:51:00 25> =535, 616, ~78,~::+~!~#.!!~.~+~. ~~~~{}PUU
2015-03-17 20:51:00 25>
2015-03-17 20:51:06 28> 2015 SERIES: 016, 060, 131. 190. 208
2015-03-17 20:51:13 24> ,222,232.245.246.249.250.254.255.257.
2015-03-17 20:51:17 28> 258.259.260.261 AND 262
2015-03-17 20:51:17 28>
2015-03-17 20:51:23 36> 2) ONLY THOSE LESS THAN 6 WEEKS
2015-03-17 20:51:28 38> OLD ARE BROADCASTED ON NAVTEX
2015-03-17 20:51:29 30> STATIONS
2015-03-17 20:51:29 30>
2015-03-17 20:51:35 19> 3) ~-)~~,-=8&-589,-) 2-4,8,&` 8, !94:3
2015-03-17 20:51:43 07> ARE AVAILABL~~~N ~~E WEBSITESN~WW~OSHO~BZM~M~~~M
2015-03-17 20:51:45 05> ~TB~M~N~ LW~~V
2015-03-17 20:51:47 04> ~~~ &,~ 0
2015-03-17 20:52:03 35>
~?~Z~~GHZ~~KIOFBN~~SM~~~O~{}WMFMHDPM~PPVS~XPWFHFZMZ9,&#:6~!
?.+#!~0.#+.~6!888

20150317 2122 518 $03I TAN Izmir,TUR 2279
2015-03-17 21:22:58 31> ZCZC IA25
2015-03-17 21:23:01 30> 121303 UTC MAR 15
2015-03-17 21:23:03 26> IZMIR TURK RADIO
2015-03-17 21:23:08 25> NAVTEX N/W NR: 249/15
2015-03-17 21:23:08 25>
2015-03-17 21:23:10 18> AEGEAN SEA
2015-03-17 21:23:15 13> QXDANGEDOUS WRECK REPORTED IN
2015-03-17 21:23:18 07> ~9 07.83N ~26 43.20E
2015-03-17 21:23:18 07>
2015-03-17 21:23:22 09> CAUTION ADVISED~M
2015-03-17 21:23:22 09>
2015-03-17 21:23:24 10> NNNN

20150317 2150 518 $03L SVL Limnos,GRC 2116
2015-03-17 21:50:31 40> ZCZC LA17
2015-03-17 21:50:34 34> 160010 UTC MAR 15
2015-03-17 21:50:39 34> LIMNOS RADIO NAVWARN 70/15
2015-03-17 21:50:40 34> N AEGEAN
2015-03-17 21:50:41 30> LESVOS ISL
2015-03-17 21:50:47 21> DERELICT RUBBER BOAT WHITE~COLOU~

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2015-03-17 21:50:51 20> WITHOUT ~OB [DRIFTING]
2015-03-17 21:50:55 14> IN PSN 38-55,4N ~26-3~,0~E
2015-03-17 21:51:00 11> S~ OF LESVOS ISL ON 152315 UTC
2015-03-17 21:51:04 11> DANGEROUSTO VAVIWATI~~
2015-03-17 21:51:05 11> ~~NNN~

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20150317 2158 518 $03M 5BA Cyprus,CYP 2934
2015-03-17 21:58:44 49> ZCZC ME34
2015-03-17 21:58:50 54> 17 1600 U.T.C. MAR 2015
2015-03-17 21:58:55 53> CYPRUSRADIO WEATHER FORECAST FOR
2015-03-17 21:58:59 57> THE EASTERN MEDITERRANEAN
2015-03-17 21:59:00 57>
2015-03-17 21:59:03 56> PART 1: NO GALE
2015-03-17 21:59:03 56>
2015-03-17 21:59:13 53> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 171200
U.T.C.
2015-03-17 21:59:21 56> HIGH PRESSURE 1040HPA WEST OF THE BLACK SEA AND
2015-03-17 21:59:26 57> LOW PRESSURE 1016HPA OVER GABES
2015-03-17 21:59:27 56>
2015-03-17 21:59:38 57> PART 3: FORECAST FOR 24 HOURS FROM 17 1800 TO 18
1800 U.T.C.
2015-03-17 21:59:42 60> WIND IN BEAUFORT SCALE
2015-03-17 21:59:42 60>
2015-03-17 21:59:47 62> SOUTHEAST KRITIKO - DELTA
2015-03-17 21:59:48 63> FAIR
2015-03-17 21:59:51 51> NORTHWEST 4
2015-03-17 21:59:52 55> SLIGHT
2015-03-17 21:59:52 55> GOOD
2015-03-17 21:59:52 55>
2015-03-17 21:59:53 54> CRUSADE
2015-03-17 21:59:55 57> FAIR
2015-03-17 21:59:58 58> NORTHEAST 3 TO 4
2015-03-17 22:00:00 58> SLIGHT
2015-03-17 22:00:01 58> GOOD
2015-03-17 22:00:01 58>
2015-03-17 22:00:02 60> TAURUS
2015-03-17 22:00:03 61> FAIR
2015-03-17 22:00:05 63> VARIABLE 3
2015-03-17 22:00:06 62> SLIGHT
2015-03-17 22:00:07 62> GOOD
2015-03-17 22:00:08 60> NNNN

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20150317 2220 518 $03O 9HD Malta,MLT 1985
2015-03-17 22:20:05 45> ZCZC OA55
2015-03-17 22:20:11 44> MALTARADIO NOTICE TO MARINERS NO 11 OF 2015
2015-03-17 22:20:14 50> CHART CORRECTION
2015-03-17 22:20:29 45> REF IS MADE TOBALZ~~~~~Z OOZH~~~Z~~LL~{}~Z~ZC OA90
2015-03-17 22:20:30 47> WZ ~37
2015-03-17 22:20:44 53> SCOTLAND, WEST COAST. LOCH EWE. NATO E
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LIGHT-BUOY 57-49.4N 005-35.5W, UNLIT.
2015-03-17 22:20:46 51> NNNN

20150317 2228 518 $03P 4XO Haifa,ISR 3273
2015-03-17 22:28:51 40> ZCZC OA30
2015-03-17 22:29:17 38> DRIFTING YELLOW FISHFARM BUOY ABOUT TWO NAUTICAL
MILES FROM T~~~~~~{}UTC
2015-03-17 22:29:19 37> RCC-HAIFA
2015-03-17 22:29:21 35> NAVAREA III 000329
2015-03-17 22:29:22 32>
2015-03-17 22:29:22 32>
2015-03-17 22:29:25 28> 30.12.2014 1230Z
2015-03-17 22:29:27 27> NTM 69/2014
2015-03-17 22:29:32 19> SUBJ: PALMACHIM DESALINISATION
2015-03-17 22:29:38 23> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-17 22:29:43 26> AND DIFFUSE~ CONSTRUCTIONS.
2015-03-17 22:29:43 26>
2015-03-17 22:29:44 30> CHARTS:
2015-03-17 22:29:48 32> SUR.OF.ISR- NO. 1,23
2015-03-17 22:29:51 35> B.A.- NO.2634
2015-03-17 22:29:51 35>
2015-03-17 22:29:56 27> THIS IS TO ADVISE ALL MARINERS-
2015-03-17 22:30:00 21> UNDER WATER OBSTRUCTIONS
2015-03-17 22:30:03 23> LOCATED IN POSN:
2015-03-17 22:30:08 17> 1. 31 56 06.327N 034 41 02.793E
2015-03-17 22:30:13 18> 2. 31 56 06.328N 034 41 03.~~~~~
2015-03-17 22:30:38 82> ~{}

20150317 2240 518 $03Q 9AS Split,HRV 1299
2015-03-17 22:40:16 71> ZCZC QA88
2015-03-17 22:40:18 70> 172240 UTC MAR 15
2015-03-17 22:40:21 70> MONDOLFO RADIO
2015-03-17 22:40:21 70>
2015-03-17 22:40:26 70> SPLITRADIO/9AS NAV WNG 11/15
2015-03-17 22:40:31 65> ADRIATIC SEA CHRT HHI : 101
2015-03-17 22:40:42 59> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO TEMPORARILY BROADCAST
2015-03-17 22:40:45 61> NAVTEX MESSAGE
2015-03-17 22:40:52 66> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-17 22:40:54 67> NNNN

20150317 2251 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-17 22:51:43 86> ZCZC RA38
2015-03-17 22:51:46 86> 172250 UTC MAR 15
2015-03-17 22:51:50 87> LA MADDALENA RADIO
2015-03-17 22:51:50 87>
2015-03-17 22:51:57 87> COASTAL WARNING NR. 120/15 MAR 13 - 1ST RELASE
2015-03-17 22:52:04 86> ZONE SOUTHERN TYRRHENIAN SECTOR EAST SCILLA (RC)

2015-03-17 22:52:12 85> SIGNALLED THAT LIGHTHOUSE SCILLA I.L. 2712 (E1766)
2015-03-17 22:52:21 84> IN POSITION 38 15.4N - 015 42.9E IS WORKING WITH
REDUCED
2015-03-17 22:52:24 84> LIGHT RANGE.
2015-03-17 22:52:29 86> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-03-17 22:52:30 86> NNNN

20150317 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-17 23:20:17 80> ZCZC UA40
2015-03-17 23:20:19 80> 172320 UTC MAR 15
2015-03-17 23:20:22 81> MONDOLFO RADIO
2015-03-17 23:20:22 81>
2015-03-17 23:20:27 82> COASTAL WARNING NR. 116/15 MAR 12
2015-03-17 23:20:38 81> ADRIATC SEA - FROM 09 FEB 2015 UNTIL 22 FEB
2015 O/S DALLA PORTA
2015-03-17 23:20:48 85> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
MONITORING AREA BOUNDED BY
2015-03-17 23:20:51 88> FOLLOWING POINTS:
2015-03-17 23:20:55 86> 43 39`24N - 014 23`40E
2015-03-17 23:20:58 88> 43 41`43N - 014 22`29E
2015-03-17 23:21:02 90> 43 54`17N - 014 09`31E
2015-03-17 23:21:06 90> 44 00`17N - 014 00`55E
2015-03-17 23:21:11 91> 44 07`17N - 013 46`43E
2015-03-17 23:21:15 90> 43 55`25N - 012 56`10E
2015-03-17 23:21:19 91> 43 34`50N - 013 37`19E
2015-03-17 23:21:22 91> 43 19`58N - 013 44`05E
2015-03-17 23:21:32 91> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-03-17 23:21:35 91> IS DANGEROUS.
2015-03-17 23:21:40 90> ALL TRANSITING SHIPS BEWARE.
2015-03-17 23:21:41 91> NNNN

20150317 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-03-17 23:37:16 70> ZCZC VA59
2015-03-17 23:37:20 69> 172330 UTC MAR 15
2015-03-17 23:37:22 67> SELLIA MARINA RADIO
2015-03-17 23:37:22 67>
2015-03-17 23:37:30 61> COASTAL WARNING NR. 071/15 FEB 27 - 5TH RELEASE
2015-03-17 23:37:34 62> MERIDIONAL IONIAN SEA ZONE
2015-03-17 23:37:45 65> FROM 01 MARCH 2015 UNTIL 31 AGOSTO 2015 O/S
BEAUTEMPS BEAUPRE`
2015-03-17 23:37:53 62> WILL CARRY OUT MARINE RESEARCHES IN THE AREA
BOUNDED BY:
2015-03-17 23:37:59 61> 36 00N - 34 30N - 015 15E - 016 35E.
2015-03-17 23:38:08 47> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL
MAINTAIN~A
2015-03-17 23:38:18 26> DISTANCE NOT LESS THAN 500 METERS FROM O/S
BEAUTEMPS [BEAUPRE]`
2015-03-17 23:38:25 35> MUST BE [CONSIDERED] SHIP WI~H MANEUVERABILITY

LIMITED.
2015-03-17 23:38:27 34> NNNN

20150317 2353 518 $03X EAV Valencia,ESP 1556
2015-03-17 23:53:23 23> ZCZC~XA~(YY ~SN~VAG~~ IKK117/0~
2015-03-17 23:53:32 25> ~ED ~R~~QCU~~ B~~S~EZX~~HA~C~~Y~ANG~~3(~~~~{}0.
2015-03-17 23:53:33 24> ~?5~3 84&
2015-03-17 23:54:30 15> -4 48~-#8)-~?~2-~~~.~~{}O KDV#
3~`(9~)~9~9~$~.&~~-#~~~{}CXQR~~~~J~HH&~H~~D~~E
2015-03-17 23:55:20 18> ~{}K,/8?,~~0L~~~BN~HN~~{}KK~KKKK~~~
~ZZWVVVVVVVVVVVV~VQVVVVVVVVVV{}NDS
2015-03-17 23:55:35 21> MALLORCA CHANNEL.- NEW SUBMARINE CABLE
[LAYING].- C~/S JLEKTRON?~A~O, WORKING O
2015-03-17 23:55:47 12> N~MALLORCA [CHANNEL] ~([WEATHER] PE~MIT I~),
LAYINGCABL~ BETWEEN BAH~A DE ~A~GA P
2015-03-17 23:55:58 07> ON ~ (~MALLORCA) AND CALA TALA~DN~A~~FIBI~A)~
~US~NO~SEVERAL NEM~TE
2015-03-17 23:56:11 09> OPERW~E~VE~~CLES5,4ZALO~G TRAC~~A
T~~E~:~.-=#~?~~-~$~:~,5-,~~,:- ~2(?MALLZRCA
2015-03-17 23:56:27 13> ~SLJ~~~L~~A~{}CCCLQI~HS GN~L~BF~~~~{}&.:,~/~#
)~/~~LMBH~KBVBDKK~~D~KK~~~ONS~
2015-03-17 23:56:32 09> ?~~~(?~JJ~~ ~AA~ ~NB~~~TJ/PXAAK~F
2015-03-17 23:56:44 11> ~~~X~~{}~~~~~~FZCZ~ XA~~PI
2015-03-17 23:56:47 11> WT ~UQ~ ~UTC~JA~ ~15
2015-03-17 23:56:50 11> ~,:~-`5-)~--$,8,~
2015-03-17 23:56:50 11>
2015-03-17 23:56:52 12> 7,~1-8/2~15
2015-03-17 23:56:54 11> ROUTINE
2015-03-17 23:56:54 11>
2015-03-17 23:56:59 11> SPAIN E COAST [BALEARES] [ISLANDS]
2015-03-17 23:57:14 11> ELECTRICA~ CABLE BETWEEN~SAGUNTO ~GKNV~~
CCIA~)~~~D~~{}BBUUP~~~~H~~{}CA~) ~I~
2015-03-17 23:57:26 09> BEIFG BUR~~D BY ~TALIAN VESSELSIS~~TECO 1
GE8686~ COMBAT ~SB ~E~8 84, A~ND S
2015-03-17 23:57:38 11> UP~L~ SHI~S~ FF BM ~2~ ~JANTTO 1 ~$ 7,,2~~5. ONE
~ILD BERTH [REQUESTED].
2015-03-17 23:57:39 11>
2015-03-17 23:57:39 11>
2015-03-17 23:57:40 08> ~NNNN

20150318 0030 518 $02D EAR Coruna,ESP 1358
2015-03-18 00:30:17 81> ZCZC DA73
2015-03-18 00:30:19 81> 15 1654 UTC MAR 15
2015-03-18 00:30:22 82> COASTAL WARNING
2015-03-18 00:30:23 83>
2015-03-18 00:30:24 83> NR 440/2015
2015-03-18 00:30:26 83>
2015-03-18 00:30:28 83> SPAIN NW COAST
2015-03-18 00:30:42 84> MILITARY EXERCISES, LONG RANGE MISSILE FIRING,

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FROM 210000 TO 212359 UTC MAR
2015-03-18 00:30:42 84> 15
2015-03-18 00:30:46 85> IN AERA BOUNDED BY:
2015-03-18 00:30:50 85> 47-11.0N 017-34.0W
2015-03-18 00:30:53 85> 46-53.0N 012-57.0W
2015-03-18 00:30:58 83> 45-06.0N 013-15.0W
2015-03-18 00:31:02 84> 45-22.0N 017-43.0W
2015-03-18 00:31:02 84>
2015-03-18 00:31:02 84>
2015-03-18 00:31:04 84> NNNN

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20150318 0032 518 $03D TAH Istanbul,TUR 2163
2015-03-18 00:32:56 32> ZCZC DA07
2015-03-18 00:32:59 36> 180030 UTC MAR 15
2015-03-18 00:33:03 35> ISTANBUL TURK RADIO
2015-03-18 00:33:07 34> 132322 UTC MAR 15
2015-03-18 00:33:11 37> NAVTEX N/W NR: 250/15
2015-03-18 00:33:11 37>
2015-03-18 00:33:13 50> BLACK SEA
2015-03-18 00:33:13 50>
2015-03-18 00:33:20 49> 1. METEOROLOGIC MEASUREMENT BUOY
2015-03-18 00:33:22 54> ESTABLISHED AT
2015-03-18 00:33:26 48> 41 16.98N 029 09.65E
2015-03-18 00:33:26 48>
2015-03-18 00:33:28 41> 2. CANCEL 247/15.
2015-03-18 00:33:28 41>
2015-03-18 00:33:32 35> CAUTION ADVISED.
2015-03-18 00:33:34 32> NNNN

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20150318 0050 518 $03F TAL Antalya,TUR 2673
2015-03-18 00:50:22 55> ZCZC FA70
2015-03-18 00:50:24 61> 171230 UTC MAR 15
2015-03-18 00:50:28 62> ANTALYA TURK RADIO
2015-03-18 00:50:32 64> NAVTEX N/W NR:263/15
2015-03-18 00:50:32 64>
2015-03-18 00:50:37 66> 1) NAVIGATIONAL WARNINGS IN
2015-03-18 00:50:42 63> FORCE AS OF 11 MAR 15 AT 0900Z
2015-03-18 00:50:42 63>
2015-03-18 00:50:47 66> 2013 SERIES: 021, 440 AND 652
2015-03-18 00:50:48 66>
2015-03-18 00:50:55 61> 2014 SERIES: 010, 042, 164, 371, 528
2015-03-18 00:51:00 68> 535, 616, 778, 779, 825, 882, 991, 1018
2015-03-18 00:51:03 71> 1065, 1076 AND 1077
2015-03-18 00:51:03 71>
2015-03-18 00:51:10 71> 2015 SERIES: 016, 060, 131. 190. 208
2015-03-18 00:51:16 72> ,222,232.245.246.249.250.254.255.257.
2015-03-18 00:51:20 71> 258.259.260.261 AND 262
2015-03-18 00:51:20 71>
2015-03-18 00:51:26 66> 2) ONLY THOSE LESS THAN 6 WEEKS
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2015-03-18 00:51:30 67> OLD ARE BROADCASTED ON NAVTEX
2015-03-18 00:51:31 64> STATIONS
2015-03-18 00:51:32 57>
2015-03-18 00:51:39 53> 3) ALL NAVIGATIONAL WARNINGS IN FORCE
2015-03-18 00:51:43 48> ARE AVAILABLE ON THE JEBSITES
2015-03-18 00:51:46 40> WWW.SHODB.GOV.TR
2015-03-18 00:51:51 50> AND WWW.KIYIEMNIYETI.GOV.TR
2015-03-18 00:51:53 55>
2015-03-18 00:51:58 46> 4) NAVIGATIONAL WARNINGS ARE ALSO
2015-03-18 00:52:03 58> PRINTED IN THE WEEKLY EDITION OF
2015-03-18 00:52:09 52> TURKISH NOTICE TO MARINERS CHAPTER 3
2015-03-18 00:52:09 52>
2015-03-18 00:52:10 54> NNNN

20150318 0108 518 $02G EAC Tarifa,ESP 1922
2015-03-18 01:08:39 16> ZCZC GA22
2015-03-18 01:08:42 17> 13 2133 ?UTC MAR 15
2015-03-18 01:08:44 15> COASTAL [WARNING]
2015-03-18 01:08:47 09> ~N~427/2015
2015-03-18 01:08:48 12> ~ROUTINE
2015-03-18 01:08:50 11>
2015-03-18 01:08:54 13> SPAIN SW COAST PORTUGAL S COAST
2015-03-18 01:09:08 16> OCEANOGRAPHIC RESEARCH BY GERMAN SHIP PO
~IDONT/DBKV, FROM 14 TO 25 MAR 15, U
2015-03-18 01:09:16 19> SING CTD AND CURRENTMETERS, IN AREA BOUNDED BY:
2015-03-18 01:09:22 10> MERIDIANS 008-00W AND 006-20W
2015-03-18 01:09:27 09> COAST LINE AND 600METERS ISOBATH
2015-03-18 01:09:29 12>
2015-03-18 01:09:29 12> V
2015-03-18 01:09:29 12> NNNN

20150318 0123 518 $03I TAN Izmir,TUR 2279
2015-03-18 01:23:01 38> ZCZC IA24
2015-03-18 01:23:03 43> 111358 UTC MAR 15
2015-03-18 01:23:07 35> IZMIR TURK RADIO
2015-03-18 01:23:09 35> NAVTEX N/W NR:245/15
2015-03-18 01:23:12 31> AEGEAN SEA
2015-03-18 01:23:19 35> UNDER WATER CABLE REPAIR WORKS BY C/S ANTONIO
2015-03-18 01:23:27 34> MEUCCI BETWEEN 12-26 MAR 15 ALONG TURKISH COASTS IN
2015-03-18 01:23:30 29> AEGEAN SEA
2015-03-18 01:23:32 28> CAUTION ADVISED.
2015-03-18 01:23:32 28>
2015-03-18 01:23:35 35> NNNN

20150318 0131 518 $03J LZW Varna,BUL 1952
2015-03-18 01:31:17 21> ZCZC JB60
2015-03-18 01:31:18 23> IMPORTANT
2015-03-18 01:31:21 22> 161225 UTC MAR 15

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2015-03-18 01:31:23 21> VAJ~A RADIO
2015-03-18 01:31:26 26> ON BEHALF OF ROMANIA
2015-03-18 01:31:29 28> NEAR GALE WARNING NR 13
2015-03-18 01:31:34 34> FOR THE WESTERN BLACK SEA COAST
2015-03-18 01:31:39 34> AREA:43,5N45,5N29E32E
2015-03-18 01:31:46 30> VALID FROM 17.03./0300 TO 18.03/0900 UTC
2015-03-18 01:31:51 47> N AND NE WIND BECOMING NW DURING THE
2015-03-18 01:31:57 47> LAST HOURS 5-7B (GUSTS ATTEINING FORCE 8
2015-03-18 01:32:02 49> PARTICULARILY OFFSHORE), SEA 4
2015-03-18 01:32:08 52> TEMPORARILY 5 NEAR THE COAST,AND 5-6
2015-03-18 01:32:11 45> OFFSHORE.
2015-03-18 01:32:14 54> CONSTANTA METEO
2015-03-18 01:32:14 54> NNNN

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20150318 0145 518 $03K SVK Kerkyra,GRC 1804
2015-03-18 01:45:20 59> ZCZC KA03
2015-03-18 01:45:22 58> 231140 UTC OCT 13
2015-03-18 01:45:27 57> KERKYRA RADIO NAVWARN 286/13
2015-03-18 01:45:31 55> AIGAIO SEA - IONIO SEA
2015-03-18 01:45:36 60> VTS JURISDICTION AREAS:
2015-03-18 01:45:41 58> KERKYRA VTS CENTRE - IGOUMENITSA VTS
2015-03-18 01:45:46 57> SUBCENTER - PATRA VTS CENTRE -
2015-03-18 01:45:54 58> ANTIRRIO VTS SUBCENTER - RAFINA VTS
2015-03-18 01:45:58 58> CENTRE - LAVRIO VTS SUBCENTRE
2015-03-18 01:46:01 63> AND PIRAEUS VTS CENTRE
2015-03-18 01:46:06 66> CONTINUE TO EXPERIENCE TECHNICAL
2015-03-18 01:46:13 68> PROBLEMS. VESSELS TO WHICH SYSTEM
2015-03-18 01:46:16 68> APPLIES, SAILING IN KERKYRA,
2015-03-18 01:46:23 64> IGOUMENITSA , PATRA , ANTIRRIO,
2015-03-18 01:46:28 64> RAFINA, LAVRIO AND PIRAEUS VTS AREAS
2015-03-18 01:46:35 67> OF JURISDICTION ARE KINDLY REQUESTED
2015-03-18 01:46:39 67> TO MONITOR RESPECTIVE CHANNELS
2015-03-18 01:46:43 68> OF VTS COMMUNICATION
2015-03-18 01:46:47 68> CHANNELS 11-13-14-71-74 VHF
2015-03-18 01:46:52 68> SIMULTANEOUSLY WITH DISTRESS
2015-03-18 01:46:58 67> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-03-18 01:47:03 66> REPORTING THEIR ARRIVAL OR DEPARTURE
2015-03-18 01:47:09 66> MOVEMENTS FROM RESPECTIVE VTS
2015-03-18 01:47:12 66> JURISDICTION AREAS
2015-03-18 01:47:13 66> NNNN

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20150318 0203 518 $03M 5BA Cyprus,CYP 2934
2015-03-18 02:03:40 25> ZCZC~MA5~
2015-03-18 02:03:46 23> 0~1155 UT~ MAR ~5~DAN~SO SAV WARN ~53/15
2015-03-18 02:03:51 25> L~I~F~ORD.SAELHUNDEHOLM CH~NHEL
2015-03-18 02:03:57 30> JEDU~ED DEPTS ~AS BEEN OBSER~EDVALONO~
2015-03-18 02:04:01 25> IEACH S~DE ~F RHE~C~~N~E~BET~EE~
2015-03-18 02:04:12 20> 56-38~2N 008-16~5~3~-~~~{}
2015-03-18 02:04:18 16> ~NAVIGATE IN THE~C~NTE~~Q~~TOF~THEC
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2015-03-18 02:04:20 19> CHANNEL.~
2015-03-18 02:04:20 19> ,,,~
2015-03-18 02:04:28 22> 1~~~~~.+:~: .-~~6
2015-03-18 02:04:31 20> 070304~UTC MAR 15~
2015-03-18 02:04:34 18> $~~8`# ~~=~2-4,~~~
2015-03-18 02:04:34 18> ~1
2015-03-18 02:04:38 16> NOJTH ~EA.GRAADYB
2015-03-18 02:04:40 12> LIGHT FOVAFELT H
2015-03-18 02:04:44 10> 55-~9~~6, #0~-24.7E~O~
2015-03-18 02:04:45 12> RELIAL~WM~
2015-03-18 02:04:46 14> ~ON~
2015-03-18 02:06:52 06> T{}K~KK ~VKKKKKKKKKKKKKKJ~KRK~E~~~V~~{}F~!$/
2015-03-18 02:07:10 03> ~+~~/~~~{}BY~~NTA~~A RA~~OV~S ~LL~G~~~?~~{}
2015-03-18 02:07:20 13> AS~ ~U~FDCE
ACTI~~TIESNC~~DCTEV~~THIN~THE~OOU~DA~IE~ O~ CY~RUS~
2015-03-18 02:07:30 20> SEARCH AND RESCUE RE~CON~ WHICH CO~NCIDES WITH
THE NICOSIA FIR,~
2015-03-18 02:07:40 25> MUST BE BIOA~CASTE~ BY THE CYPRUS RADIO/5BA
COASTAL [STATION] ON
2015-03-18 02:07:45 24> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-03-18 02:07:57 23> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE
DESIGNATED AUTHORITY
2015-03-18 02:08:07 25> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING
ACTIVITIES TAKING
2015-03-18 02:08:17 23> PLACE WITHIN THE TERRITORIAL LATERS AN~
~QCLUSIVE ECONOMIC ZONE
2015-03-18 02:08:22 22> (EEZGL OF~THE REPUBLIC OF CYPRUS.
2015-03-18 02:08:32 11> THUS THE ABOVE~MENTIONED NAVIG~TI~OAL~WA~N~N~ IS
CONSIDERED
2015-03-18 02:08:35 07> NULL AND~VOID~M
2015-03-18 02:08:36 06> U~UOTE
2015-03-18 02:08:38 04> ~YPR~SRSDIO/5B~
2015-03-18 02:08:40 07> ~NNN
2015-03-18 02:08:41 08> ~~

20150318 0220 518 $03O 9HD Malta,MLT 1985
2015-03-18 02:20:03 63> ZCZC OA55
2015-03-18 02:20:10 60> MALTARADIO NOTICE TO MARINERS NO 11 OF 2015
2015-03-18 02:20:13 53> CHA~~ CORRECTION

20150318 0229 518 $03P 4XO Haifa,ISR 3273
2015-03-18 02:29:13 45> ZCZC PA~0R
2015-03-18 02:29:17 59> QI MAR 2015 02.30 UTC
2015-03-18 02:29:19 61> RCC-HAIFA
2015-03-18 02:29:22 65> NAVAREA III 000329
2015-03-18 02:29:22 65>
2015-03-18 02:29:23 66>
2015-03-18 02:29:26 68> NTM 50/2012 01.08.12
2015-03-18 02:29:31 68> SUBJECT:GAS PLATFORM MARI B

2015-03-18 02:29:32 69> CHARTS:
2015-03-18 02:29:37 69> SRVY OF ISR NO.1 AND 23
2015-03-18 02:29:40 70> B.A. CHART 2634.
2015-03-18 02:29:40 70>
2015-03-18 02:29:46 69> THIS IS TO ADVISE THAT GAS PLATFORM
2015-03-18 02:29:51 68> MARI B IN POSN 31 44 08N 034 17 42E
2015-03-18 02:29:55 68> HAS BEEN RE ACTIVATED.
2015-03-18 02:30:01 67> THE PLATFORM IS FITTED WITH NAVIGATION
2015-03-18 02:30:06 70> LANTERN FLASHING MORSE CODE U VISIBLE
2015-03-18 02:30:12 68> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-03-18 02:30:16 66> CODE OF THE LETTER U .
2015-03-18 02:30:16 66>
2015-03-18 02:30:22 69> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-03-18 02:30:35 77> APPROACHING A DISTANCE OF~~~~~~{}

20150318 0240 518 $03Q 9AS Split,HRV 1299
2015-03-18 02:40:16 89> ZCZC QA88
2015-03-18 02:40:19 90> 180240 UTC MAR 15
2015-03-18 02:40:21 91> MONDOLFO RADIO
2015-03-18 02:40:21 91>
2015-03-18 02:40:26 90> SPLITRADIO/9AS NAV WNG 11/15
2015-03-18 02:40:31 91> ADRIATIC SEA CHRT HHI : 101
2015-03-18 02:40:43 91> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO TEMPORARILY BROADCAST
2015-03-18 02:40:45 92> NAVTEX MESSAGE
2015-03-18 02:40:53 91> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-18 02:40:54 91> NNNN

20150318 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-18 02:50:16 80> ZCZC RA37
2015-03-18 02:50:18 81> 180250 UTC MAR 15
2015-03-18 02:50:22 80> LA MADDALENA RADIO
2015-03-18 02:50:22 80>
2015-03-18 02:50:27 80> COASTAL WARNING NR. 119/15 MAR 12
2015-03-18 02:50:38 80> LIGURIAN SEA-FROM 17 MAR 2015 TO 26 MAR 2015 O/S
MINERVA UNO WILL
2015-03-18 02:50:48 81> CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
HYDROLOGICAL AND BATHIMETRIC
2015-03-18 02:50:55 81> SURVEYS IN THE FOLLOWINGS CTD STATION/MOORING:
2015-03-18 02:51:01 80> CTD 107 : 43 01.740N - 009 46.060E
2015-03-18 02:51:06 81> CTD 108 : 43 01.500N - 009 42.000E
2015-03-18 02:51:12 81> CTD 109 : 43 01.510N - 009 38.500E
2015-03-18 02:51:17 81> MOORING : 43 01.998N - 009 41.126E
2015-03-18 02:51:29 77> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-03-18 02:51:30 78> IS DANGEROUS.
2015-03-18 02:51:35 80> ALL TRANSITING SHIPS BEWARE.
2015-03-18 02:51:36 81> NNNN

20150318 0321 518 $03U IQM Mondolfo,ITA 1106
2015-03-18 03:21:48 87> ZCZC UA41
2015-03-18 03:21:50 87> 180320 UTC MAR 15
2015-03-18 03:21:53 88> MONDOLFO RADIO
2015-03-18 03:21:53 88>
2015-03-18 03:21:58 88> COASTAL WARNING NR. 120/15 MAR 12
2015-03-18 03:22:03 88> MAR ADRIATICO - ANCONA
2015-03-18 03:22:08 88> AREA BOUNDED BY FOLLOWING POINTS:
2015-03-18 03:22:12 88> 43 42.7`N - 013 29.1`E
2015-03-18 03:22:16 87> 43 42.7`N - 013 32.9`E
2015-03-18 03:22:19 88> 43 40.7`N - 013 29.1`E
2015-03-18 03:22:23 89> 43 40.7`N - 013 32.9`E
2015-03-18 03:22:33 89> DAY 17 E 19 MAR 2015 DUE TO HOT FIRING EXERCISE
BY MILITARY SHIP
2015-03-18 03:22:41 89> UNIT FISHING AND EVERY SURFACE AND SUBSURFACE
ACTIVITY
2015-03-18 03:22:43 89> IS DANGEROUS.
2015-03-18 03:22:45 89> NNNN

20150318 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-03-18 03:37:16 70> ZCZC VA59
2015-03-18 03:37:19 69> 180330 UTC MAR 15
2015-03-18 03:37:21 70> SELLIA MARINA RADIO
2015-03-18 03:37:23 70>
2015-03-18 03:37:29 69> COASTAL WARNING NR. 071/15 FEB 27 - 5TH RELEASE
2015-03-18 03:37:34 70> MERIDIONAL IONIAN SEA ZONE
2015-03-18 03:37:44 68> FROM 01 MARCH 2015 UNTIL 31 AGOSTO 2015 O/S
BEAUTEMPS BEAUPRE`
2015-03-18 03:37:53 67> WILL CARRY OUT MARINE RESEARCHES IN THE AREA
BOUNDED BY:
2015-03-18 03:37:59 67> 36 00N - 34 30N - 015 15E - 016 35E.
2015-03-18 03:38:08 64> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL
MAINTAIN A
2015-03-18 03:38:17 65> DISTANCE NOT LESS THAN 500 METERS FROM O/S
BEAUTEMPS BEAUPRE`
2015-03-18 03:38:26 62> MUST BE CONSIDERED SHIP WITH MANEUVERABILITY
LIMITED.
2015-03-18 03:38:26 62> NNNN

20150318 0358 518 $01X TFA Grindavik,ISL 2047
2015-03-18 03:58:06 45> ZCZC XB03
2015-03-18 03:58:10 53> GREENLAND VIA GRINDAVIK
2015-03-18 03:58:14 49> 180100 UTC MARS 2015
2015-03-18 03:58:14 49>
2015-03-18 03:58:16 50> WARNING NUMBER 302
2015-03-18 03:58:20 51> STORM WARNING FOR:
2015-03-18 03:58:21 51> APUTITEEQ:
2015-03-18 03:58:25 56> EASTNORTHEAST 25 M/S.
2015-03-18 03:58:28 58> KULUSUK:

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2015-03-18 03:58:30 60> NORTHEAST 28.
2015-03-18 03:58:32 60> TIMMIARMIUT:
2015-03-18 03:58:35 63> NORTHNORTHEAST 25.
2015-03-18 03:58:39 61> NUNAP ISUATA KANGIA:
2015-03-18 03:58:45 63> NORTHEAST 28, LATER NORTHNORTHEAST 23 M/S.
2015-03-18 03:58:49 63> NUNAP ISUATA KITAA:
2015-03-18 03:58:55 62> NORTHEAST 28, LATER NORTHNORTHEAST 18.
2015-03-18 03:58:57 63> NUNARSUIT:
2015-03-18 03:58:59 64> NORTHEAST 25.
2015-03-18 03:59:03 62> GALE WARNING FOR:
2015-03-18 03:59:04 63> KANGIKAJIK:
2015-03-18 03:59:08 63> NORTHEAST 15 M/S.
2015-03-18 03:59:09 65> KIATAK:
2015-03-18 03:59:12 60> NORTH 18.
2015-03-18 03:59:16 61> WARNING OF ICE ACCRETION FOR:
2015-03-18 03:59:18 61> KANGIKAJIK:
2015-03-18 03:59:23 55> LOCALLY RISK OF ICE ACCRETION.
2015-03-18 03:59:24 52> APUTITEEQ:
2015-03-18 03:59:29 50> LOCALLY RISK OF ICE ACCRETION.
2015-03-18 03:59:31 50> KULUSUK:
2015-03-18 03:59:45 81> LOCALLY RISK OF ICE ACCRETION.{}

---
20150318 0430 518 $02D EAR Coruna,ESP 1358
2015-03-18 04:30:16 65> ZCZC DA73
2015-03-18 04:30:20 64> 15 1654 UTC MAR 15
2015-03-18 04:30:23 64> COASTAL WARNING
2015-03-18 04:30:23 64>
2015-03-18 04:30:25 65> NR 440/2015
2015-03-18 04:30:25 65>
2015-03-18 04:30:28 64> SPAIN NW COAST
2015-03-18 04:30:42 58> MILITARY EXERCISES, LONG RANGE MISSILE FIRING,
FROM 210000 TO 212359 UTC MAR
2015-03-18 04:30:43 56> 15
2015-03-18 04:30:47 45> IN AERA BOUNDED BY:
2015-03-18 04:30:50 53> 47-11.0N 017-34.0W
2015-03-18 04:30:54 59> 46-53.0N 012-57.0W
2015-03-18 04:30:58 64> 45-06.0N 013-15.0W
2015-03-18 04:31:02 66> 45-22.0N 017-43.0W
2015-03-18 04:31:03 67>
2015-03-18 04:31:03 67>
2015-03-18 04:31:04 67> NNNN

---
20150318 1055 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-18 10:55:11 03> ZCZCKRA ~~
2015-03-18 10:55:21 04> ~~~~{} 15~~~
.)$$-)5,-RA~IG~~~CTA~~AD~W~N~N~VNR.~~(2
2015-03-18 10:55:37 06> 1~~~~{}USE~ISO~A~CAV~LS NR~M Q~Y~K~E~~!. ~~
2015-03-18 10:55:39 06> ~ ~~RKIIJ.
2015-03-18 10:55:51 02> S~IP~ B~WAAE~~~,~~~{}~~~~~~~~~CZC ~A43~181050
```

~C~MAC
2015-03-18 10:55:52 06> ~Q~
2015-03-18 10:55:55 05> ~ACMADDWL~N ~A~I~
2015-03-18 10:56:04 04> ~COANTALWAONIN~IN~.112~25~~~N 24),1~TH
[REPETITION]
2015-03-18 10:56:09 03> NO~LH~S~RDIN~~ - RAZZOLI ISLD~D~
2015-03-18 10:56:16 03> [[LIGHT]HOUSE] RA~ZOLI ~S~A~~ ~O~ ~00~
E~M~~~K~0~4~)
2015-03-18 10:56:24 02> 8FIASH~S~~~~H~{}N ~IS NO~ WORKING~M
2015-03-18 10:56:27 04> [SHIPS] [BEWARE].
2015-03-18 10:56:28 05> `,,~~
2015-03-18 10:56:33 02>)~~~0
2015-03-18 10:56:34 02> ~+~+:5:-144
2015-03-18 10:56:38 03> 181050UTC~MAR 15
2015-03-18 10:56:40 07> LA [MADDALENA] [RADIO]
2015-03-18 10:56:48 06> BCO~STA~ [WARNING] NR. 0-.~15 ~ -, 522 - 16TH
RELEASE
2015-03-18 10:56:53 07> [SOUTHERN] TQ~~HENIAN~SEA [SECTOR] ~A~T
2015-03-18 10:56:57 05> [GREEN] [LIGHT] ENT~A
2015-03-18 10:57:02 09> CA O~ TRAPAN HARBOUR ~KE.~~M EQRPME
2015-03-18 10:57:06 04> A E 1977.5),~$8` 294(8,&.
2015-03-18 10:57:16 06> 0SI~IS TH~T THE FO~LOWING~HARBO~R [LIGHTS] WORK
A~ R~D~~~J [RANGE]:
2015-03-18 10:57:26 06> - RED~LIGHT~~NTRANCE OF T~APANI HARBOUL (~3
~1977) EFFECTIVE LIGHT
2015-03-18 10:57:31 03> UEAN~ECOF QWMI [NAUTICAL] [MILES],
2015-03-18 10:57:40 06> - ~~433,)8 3,54-,:3 9! 54-0-,8 #-4~974 ~(E
1977!3) EF~~CTI~E
2015-03-18 10:57:46 03> LIGHT RANGE ~F 2.99~NAUTICAL MIL~S~M
2015-03-18 10:57:51 02> SHIP AND FLOATING IN TRANSIT BEWARA.
2015-03-18 10:57:52 04> ~NNN
2015-03-18 10:57:57 09> ~

20150318 1121 518 $03U IQM Mondolfo,ITA 1106
2015-03-18 11:21:47 33> ZCZC UA41
2015-03-18 11:21:50 31> 181120 UTC MAR 15
2015-03-18 11:21:52 37> MONDOLFO RADIO
2015-03-18 11:21:52 37>
2015-03-18 11:21:57 37> COASTAL WARNING NR. 120/15 MAR 12
2015-03-18 11:22:01 31> MAR ADRIATICO - ANCONA
2015-03-18 11:22:06 36> AREA BOUNDED BY FOLLOWING POINTS:
2015-03-18 11:22:10 39> 43 42.7`N - 013 29.1`E
2015-03-18 11:22:15 42> 43 42.7`N - 013 32.9`E
2015-03-18 11:22:19 41> 43 40.7`N - 013 29.1`E
2015-03-18 11:22:22 31> 43 40.7`N - 013 32.9`E
2015-03-18 11:22:33 30> DAY 17 E 19 MAR 2015 DUE TO HOT FIRING EXERCISE
BY MILITARY SHIP
2015-03-18 11:22:40 31> UNIT FISHING AND EVERY SURFACE AND SUBSURFACE
ACTIVITY

```
2015-03-18 11:22:43 35> IS DANGEROUS.
2015-03-18 11:22:44 34> NNNN
```

9817. NAVTEX from Les Alpes Maritimes FRA 18032015

Yahoo group: navtexdx (2015)
Date: 2015-03-18 14:44:45 UTC
From: Frans.Vink@...
Topic: 9817 Message: 9817

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150317 1807 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 1821 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 1831 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 1833 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 1902 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 1958 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2005 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2046 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2049 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2100 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2122 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2132 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2152 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150317 2221 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150318 0000 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 0118 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 0145 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 0156 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150318 0402 518 $03N SUH Alexandria,EGY 2440 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 0500 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 0559 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9818. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-18 15:25:33 UTC
From: david
Topic: 9398 Message: 9818

Hi All,

Marginal improvements in reception, but the antenna has to relocate to a quieter corner. Until then,

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 18, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150317 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150317 2301 490 $03S FRL La Garde,FRA 1571
20150317 2340 490 $02W EAR Coruna,ESP 1430
20150318 0001 490 $02A EAL Las Palmas,CNR 3110
20150318 0301 490 $03S FRL La Garde,FRA 1571
20150318 0340 490 $02W EAR Coruna,ESP 1430

20150317 1920 518 $03U IQM Mondolfo,ITA 1874
20150317 2240 518 $03Q 9AS Split,via Mondolfo 1874
20150317 2252 518 $02R CTV251 Monsanto,POR 1970
20150318 0030 518 $02D EAR Coruna,ESP 1430
20150318 0107 518 $02G EAC Tarifa,ESP 2205
20150318 0251 518 $03R ICH La Maddalena,SA,ITA 1950
20150318 0320 518 $03U IQM Mondolfo,ITA 1874
20150318 0351 518 $03X EAV Valencia,ESP 1972
20150318 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

9819. Re: [navtexdx] Navtex logs from Whitley Bay

Yahoo group: navtexdx (2015)
Date: 2015-03-18 16:21:58 UTC
From: roelof@...
Topic: 5534 Message: 9819

Hello all,

Mike, I also found 8 messages from SUZ and not a single shred of T/A decodes. Nothing at the all from Bodo and Vardo either.

The Boulder A is now 117 and the Kiel A is 88.
I gather it will take two to three weeks before conditions will recover.

Daily log:

NAVTEX 490 kHz log over 1500 km:

```
20150317 2231 490 $03P SVK Kerkyra,GRC 1821
20150317 2240 490 $03Q SVH Irakleion,GRC 2529
20150317 2254 490 $03R SVL Limnos,GRC 2147
20150317 2315 490 $02T EAC Tarifa,ESP 1856
20150317 2340 490 $03W ICI Sellia Marina,ITA 1735
20150318 0156 490 $03L YQV Constanta,ROM 2027
20150318 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150318 0403 490 $02A EAL Las Palmas,CNR 2964
20150318 0502 518 $02R CTA Penalva,POR 1735
20150318 0542 490 $01K TFA Grindavik,ISL 2045
20150318 0615 490 $02J CTH Horta,AZR 2884
```

NAVTEX 518 kHz over 1500 km:

```
20150317 1951 518 $03X EAV Valencia,ESP 1497
20150317 1955 518 $09X SUZ Ismailia,EGY 3309
20150317 2032 518 $03D TAH Istanbul,TUR 2205
20150317 2055 518 $03F TAL Antalya,TUR 2706
20150317 2109 518 $03H SVH Irakleion,GRC 2529
20150317 2130 518 $03J LZW Varna,BUL 1997
20150317 2153 518 $03L SVL Limnos,GRC 2147
20150317 2158 518 $03M 5BA Cyprus,CYP 2970
20150317 2220 518 $03O 9HD Malta,MLT 1976
20150317 2335 518 $03V ICI Sellia Marina,ITA 1737
20150318 0015 518 $03B 7TA Alger,ALG 1681
20150318 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150318 0145 518 $03K SVK Kerkyra,GRC 1821
20150318 0229 518 $03P 4XO Haifa,ISR 3307
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9820. Re: [navtexdx] Navtex logs from Whitley Bay

Yahoo group: navtexdx (2015)
Date: 2015-03-18 17:29:40 UTC
From: Mike Thayne
Topic: 5534 Message: 9820

Hello All,

Roelof, Yes pretty gloomy prospects but let us hope it will clear up before
or during the forth coming CLE at the end of month.
Vincent Schriel in Rotterdam did well in receiving a long message from VON
St John, out of time slot, so something was going on in the layers above us.

73,
Mike, g3gms

----- Original Message -----
From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: <navtexdx@yahoogroups.com>
Sent: Wednesday, March 18, 2015 4:21 PM
Subject: Re: [navtexdx] Navtex logs from Whitley Bay

> Hello all,
>
> Mike, I also found 8 messages from SUZ and not a single shred of T/A
> decodes. Nothing at the all from Bodo and Vardo either.
>
> The Boulder A is now 117 and the Kiel A is 88.
> I gather it will take two to three weeks before conditions will
> recover.

9821. Navtex log from Antwerp,BEL 20150318

Yahoo group: navtexdx (2015)
Date: 2015-03-18 19:59:47 UTC
From: Dirk Claessens
Topic: 9821 Message: 9821

Hi all,
Daily log over 1500km.With the loop pointing north, absolutely nothing from Bodo and Vardo, even Orlandet (@1400km) was completely absent. Grindavik made it on 490, but with horrible decoding quality.Grindavik on 518 was only logged in the 03:50 time slot.And it's not over yet...
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. Wideband
loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150317 2104 490 $02G CTA Penalva,POR                 1744 [Lowe HF225 + WHIP]
20150317 2154 490 $03L YQV Constanta,ROM               1959 [Lowe HF225 + WHIP]
20150317 2201 490 $03M EAV Cabo de la Nao,ESP          1474 [Lowe HF225 + WHIP]
20150317 2230 490 $03P SVK Kerkyra,GRC                 1748 [Lowe HF225 + WHIP]
20150317 2240 490 $03Q SVH Irakleion,GRC               2455 [Lowe HF225 + WHIP]
20150317 2255 490 $03R SVL Limnos,GRC                  2074 [Lowe HF225 + WHIP]
20150317 2344 490 $03W ICI Sellia Marina,ITA           1663 [Lowe HF225 + WHIP]
20150317 2359 490 $03A TAF Samsun,TUR                  2659 [Lowe HF225 + WHIP]
20150318 0316 490 $02T EAC Tarifa,ESP                  1846 [Lowe HF225 + WHIP]
20150318 0542 490 $01K TFA Grindavik,ISL               2114 [Lowe HF225 + WHIP]

20150317 2037 518 $03D TAH Istanbul,TUR                2133 [PERSEUS + LOOP N/S]
20150317 2153 518 $03L SVL Limnos,GRC                  2074 [PERSEUS + LOOP N/S]
20150317 2220 518 $03O 9HD Malta,MLT                   1911 [PERSEUS + LOOP N/S]
20150317 2337 518 $03V ICI Sellia Marina,ITA           1665 [PERSEUS + LOOP N/S]
20150318 0017 518 $03B 7TA Alger,ALG                   1642 [PERSEUS + LOOP N/S]
20150318 0050 518 $03F TAL Antalya,TUR                 2633 [PERSEUS + LOOP N/S]
20150318 0107 518 $02G EAC Tarifa,ESP                  1846 [PERSEUS + LOOP N/S]
20150318 0145 518 $03K SVK Kerkyra,GRC                 1748 [PERSEUS + LOOP N/S]
20150318 0223 518 $03O 9HD Malta,MLT                   1911 [PERSEUS + LOOP N/S]
20150318 0230 518 $02P CTQ Porto Santo,MDR             2568 [PERSEUS + LOOP N/S]
20150318 0358 518 $01X TFA Grindavik,ISL               2114 [PERSEUS + LOOP N/S]

RAW LOG
---
20150318 0542 490 $01K TFA Grindavik,ISL               2114 [Lowe HF225 + WHIP]
2015-03-18 05:42:41 03> {}~~YG9~5~737~~~~~~{}YVU~~~L~~~{}XZFMP~C~~~~~{}ETEOROLOGI~AL
[OFFICE].~~=3$74#/
```

2015-03-18 05:45:30 06> 4(~~~)=~~ ~{}U~MZUV~~~~~~{}SAS~VVK~~AS~.
2015-03-18 05:45:33 04> ~-7`574~~$7~:
2015-03-18 05:45:43 01> ~ ~TAQE M/S, EN ~-15 SEINT I ~OTT. LAEJIR~FYRIR ~ADEGIWN EN SA
2015-03-18 05:45:45 00> 5-13 DEINT ~~
2015-03-18 05:45:47 00> ~O K~OLD.~
2015-03-18 05:45:53 02> ~AUSTFJARDAMI~UF?~ KR~AOKUD~~X~~~
2015-03-18 05:46:16 02> ~~~{}N~10~54$~/ ` 4~-TIL,,A~HARSVQ~?-~1.~~~EGIO~I~~Y~~AM~{}RN SA
:-25 S~DDE~I
2015-03-18 05:46:59 02> S,~HV~S~AST~~~~{}YYLD~M~~WM~HZ~~~{}ULDJUPI~C
2015-03-18 05:47:09 01> BRE~TIL~W A~TCKEAQP M/S: A OG N~ 8-1~ ~KATA~ ANNED KVOLD.
2015-03-18 05:47:09 01>
2015-03-18 05:47:11 02> AUSTURDJUP~~C
2015-03-18 05:47:23 01> S 8-~3 M~H, ENRN-LAEGARI V-ASTM HV~~SI~ I~NBT~~3N~-LAG~~~T~GQ~AQI
2015-03-18 05:47:31 01> MED~~O~~NINU~ OG 13220 ~D~EGIS~N~~N~ZEJWRKV-T~.~
2015-03-18 05:47:34 00> FA~~EYJARDJUPI:
2015-03-18 05:47:47 04> 7` (8-135M~~, EN NV4`)-~0-580-15 ~8 ,~?~ .~~$~3&74 7~~=8,$8
`8~~~&8`/, ~ 6~`
2015-03-18 05:47:58 03> ~ =-TIL~~~UU~AUSTURDJUPI:~ NVKALAEW ATT, 5-13 M~S,3E~ S-LAEG AT
2015-03-18 05:48:02 02> AUSTAST~FRAM YFIR MIDNAEETI.
2015-03-18 05:48:12 00> ,)-3&84 8 ,955. G~NGUR I SA 13-~8 EFTIR HADEGI, EN HAEGARH A-
2015-03-18 05:48:13 01> 58)~~
2015-03-18 05:48:16 00> ~SUDURDJUPIT~
2015-03-18 05:48:18 03> L~~AX~NDINSA-AT
2015-03-18 05:48:29 02> ! 18-23 ~~~~~ I NOTT. S~~~-3&-48 .3~ .~4&,8~7., EN DOEG~~ UE
TINDIKSEINNI PAR
2015-03-18 05:48:29 02> TI
2015-03-18 05:48:34 03> N~ ~` 10~1~ SEINE ANNAD~KVO~D~
2015-03-18 05:48:38 01> ~SUD~ES~U~DJ~~I:~
2015-03-18 05:48:50 01> VA~AND~ A-ATTKN ~IAWE M~XS~~~ MINA~TTIXM SNYS~~I SBIAQT YED
MORGNIN~M, EN HA
2015-03-18 05:49:01 03> EGARI ~BA~~U~#~~~{}QYLNQ~JBW~B

9822. NAVTEX from Les Alpes Maritimes FRA 19032015

Yahoo group: navtexdx (2015)
Date: 2015-03-19 08:56:25 UTC
From: Frans.Vink@...
Topic: 9822 Message: 9822

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150318 1711 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 1720 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 1803 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 1821 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 1829 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 1834 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 1900 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 2008 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 2033 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 2052 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 2106 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 2126 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150318 2134 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 2151 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150318 2353 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 0100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 0121 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150319 0202 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9823. Navtex CLE192 - EARLY ADVICE

Yahoo group: navtexdx (2015)
Date: 2015-03-19 09:23:15 UTC
From: Brian Keyte
Topic: 9823 Message: 9823

Hi all

Our seventh Navtex Co-ordinated Listening Event will soon be here.
The sixth Navtex Event (CLE168) was in March 2013.
Many NDB List members have 'discovered' the NAVTEX mode from our
earlier CLEs and found it fascinating. Any NavtexDX members who
haven't taken part in a CLE before can discover the value of comparing
their results with the rest of us - in a constructive, non-competitive way!

Days: Friday 27 March - Tuesday 31 March
Times: Start and end at midday, your local time
QRG: 490kHz and 518 kHz (no other frequencies please)

We are adding the extra 24 hours at the end, to help us to cover
the two frequencies adequately.

Newcomers to Navtex are very welcome to join in - my simple Introduction
to get you started is below. For the much better FULL DETAILS AND ADVICE
go to our info page (http://www.ndblist.info/) and select the box to visit
the Datamodes Section or direct to http://www.ndblist.info/datamodes.htm
All the Navtex information is in the lower part there:
Details are given of several good decoders which are freely available
including Dirk's excellent YaND and the SeaTTY decoder which can
be used without charge for a 30-day trial period. Members' Navtex
reports are included in REU/RNA/RWW, also reached via
http://www.ndblist.info/

This advice is a bit early to give extra time to prepare for decoding.
Please look out for the Final Details about three days before the CLE
starts. It will include important advice about log making, etc.

This Listening Event is for the NDB List AND the NavtexDX List.
The advice is going to both Lists, and so will my 'Final Details' and the
Combined Results after the event, etc.
If you are a Member of NavtexDX, please continue to post to that list.
If you are ONLY a Member of NDB List please post any NAVTEX CLE logs
to NDB List (including any trial sessions before the CLE).

Whichever List(s) you belong to, do give the event a try.

Good Navtexing
Brian

From: Brian Keyte G3SIA ndbcle'at'gmail.com
Location: Surrey, SE England (CLE Co-ordinator)

NAVTEX - A SIMPLE INTRODUCTION

The worldwide NAVTEX system transmits navigational and meteorological warnings and forecasts and urgent marine safety information to ships. It provides a fascinating variation on our hobby, needing all the usual skills with receivers and aerials and knowledge of different propagation conditions, but adding some good DX reception, interesting navigational messages and the ability to leave your receiver and PC 'listening all night' while you are fast asleep! These short notes are just intended to GET YOU STARTED, taking some of the initial mystery out of Navtex and Decoding, explaining as simply as possible how to receive your first stations, how to identify them and how to report your loggings.

1. TUNING TO A NAVTEX SIGNAL Set your receiver to show 516.30 kHz on the dial for 518 kHz (or 488.3 for 490 kHz) with USB setting and a wide filter, such as 2 kHz (Or, with CW setting, set your receiver to the actual Navtex frequency and the BFO to +1.7 kHz).
You should occasionally hear the background noise replaced by the warbling sounds of a Navtex signal.

2. GETTING SIGNALS TO YOUR PC Make an audio connection from the receiver to the PC sound card input. It's best to use the more professional advice about how to do that, but I just take a length of co-ax from the two terminals of one side of some primitive headphones direct to the PC's line input socket. You should be able to hear the signal in the speakers by adjusting the PC volume control settings (playback and/or recording). If necessary you could use the microphone input socket, but it is important to AVOID OVERLOAD which could damage the sound card.

3. INSTALLING A DECODER PROGRAM A decoder program (see the Navtex section in the Website) is easily installed in your PC - just follow the advice. When you have succeeded with your first decodes we recommend using YaND, which has many features designed specially for our needs.

As a very simple 'starter' though, I recommend the free Frisnit decoder. Go to http://www.frisnit.com/navtex/ and in Downloads select NAVTEX decoder (PC). Just save the 'navtex.exe' file, then double click on it. With a 1700 Hz setting on the display, in no time you will see the incoming messages.

Then move on to Dirk's YaND, which identifies the received Stations for you, helps you to set up your log in the right format for REU/RNA, etc. and has many extra features.
Alternatively, SeaTTY is also a very good decoder with some extra features. It is quite easy to install and use and its 30-day trial is free of charge.

4. RECOGNISING THE STATIONS You will find that most Navtex messages start with 'ZCZC' and end with NNNN. The ZCZC is followed by two letters and two numbers - e.g. OA12. The first letter gives you a good idea which Station you have received and it tells you the times of day, 4 hours apart, when that station is likely to transmit. Most of the 'O' stations transmit starting at 02:20, then 06:20, 10:20, etc. The World is split into Navtex areas and there is often only one Navtex station using each letter in each

area. In North West Europe (Area 01) an 'O' station heard on 518 kHz is likely to be Portpatrick in Scotland, but it might be from Malta (Area 03) or even St Johns, Newfoundland (in Area 04). The actual messages should remove any doubt about which of the possible stations it is - the messages may include the Station Name (e.g. 'MALTA RADIO'), or the Navtex Area Number or geographical references, latitude/longitude, etc.
The second letter (A) shows what kind of message it is and the rest provides a message number.

5. STATION IDENTS We use our own way of identifying each station in our logs and station lists. It always starts with a '$' which means 'this is a Navtex Station' and it allows us to include these stations in lists with the other kinds of beacons in the Rxx database, etc. Immediately after the $ comes the two-digit Area Number (most of the eastern part of N.America is area 04). Last comes the Station Letter - an important part which provides the main 'key' to the station sending the message. So the 'O' station above would be $01O if Portpatrick, $03O if Malta and $04O if St Johns. You can find lists of the Navtex stations and the times they transmit in Rxx and from Alan's World Database in the Navtex Section of the Website.

YaND automatically works out for you everything in 4. and 5. above!

IMPORTANT: However, WHICHEVER decoder you use it is important to CHECK ALL YOUR LOG ENTRIES. Make sure that each decoded message shows the as-transmitted Station letter and that each message contains text confirming the identity of the Station you are showing.

6. OVER TO YOU! You can sit and watch the messages arriving or just leave your receiver and decoder program running overnight, then look through the messages afterwards to see what you have caught.

Enjoy!

9824. Re: [navtexdx] Navtex logs from Whitley Bay

Yahoo group: navtexdx (2015)
Date: 2015-03-19 11:20:24 UTC
From: roelof@...
Topic: 5534 Message: 9824

Hello Mike,

>>> Vincent Schriel in Rotterdam did well in receiving a long message from VON St John, out of time slot, so something was going on in the layers above us. <<<

That was in a log from the night before the geomagnetic storm.
The Kyoto Dst has moved fast from -228 to about -90 and is now slowly recovering.
This will take some time, I'm afraid!

73,
Roelof

9825. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-19 11:45:01 UTC
From: roelof@...
Topic: 5534 Message: 9825

Hello all,

Two fragments from NMR were found, however nothing from Bjuroclubb,
Bodo and Vardo, leave alone Archangelsk!

NAVTEX 490 kHz log over 1500 km:

```
20150318 1830 490 $03P SVK Kerkyra,GRC 1821
20150318 1849 490 $03R SVL Limnos,GRC 2147
20150318 2101 490 $02G CTA Penalva,POR 1735
20150318 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150318 2239 490 $03Q SVH Irakleion,GRC 2529
20150318 2315 490 $02T EAC Tarifa,ESP 1856
20150319 0330 490 $03V 7TA Alger,ALG 1681
20150319 0346 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150318 1820 518 $03O 9HD Malta,MLT 1976
20150318 1829 518 $03P 4XO Haifa,ISR 3307
20150318 1935 518 $03X EAV Valencia,ESP 1497
20150318 2013 518 $03B 7TA Alger,ALG 1681
20150318 2037 518 $03D TAH Istanbul,TUR 2205
20150318 2049 518 $03F TAL Antalya,TUR 2706
20150318 2123 518 $03I TAN Izmir,TUR 2309
20150318 2126 518 $03J LZW Varna,BUL 1997
20150318 2154 518 $03L SVL Limnos,GRC 2147
20150318 2201 518 $03M 5BA Cyprus,CYP 2970
20150318 2335 518 $03V ICI Sellia Marina,ITA 1737
20150318 2358 518 $03A UDN Novorossiysk,RUS 2623
20150319 0047 518 $03E TAF Samsun,TUR 2727
20150319 0108 518 $02G EAC Tarifa,ESP 1856
20150319 0145 518 $03K SVK Kerkyra,GRC 1821
20150319 0230 518 $02P CTQ Porto Santo,MDR 2551
20150319 0259 518 $04R NMR San Juan,PTR 7089
20150319 0308 518 $04R NMR San Juan,PTR 7089
20150319 0335 518 $03V ICI Sellia Marina,ITA 1737
20150319 0450 518 $02F CTH Sao Miguel,AZR 2736
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:

```
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9826. Another YAND_STATIONS.TXT question

Yahoo group: navtexdx (2015)
Date: 2015-03-19 15:28:27 UTC
From: david
Topic: 9826 Message: 9826

Hello All,

Because we don't generally report local stations, it has taken me some time to stumble upon this one.
490kHz 01C Portpatrick is only listed in two slots every day, 0820 and 2020. I have seen a note somewhere that lists just theses two broadcasts but, as a very local listener, I know that the 0020 slot is used daily to send a lengthy weather report and forecast. It is about 8 minutes long, so might be helpful for listeners wishing to add the station to the log. The station also makes a lengthy transmission at 1220.

Similarly, 490kHz 01U Cullercoats is only listed in the List for two sessions [0720 and 1920], but is regularly heard in other 'U' transmission slots. There could well be other stations to which this applies.

I'm sure there must be a historical reason behind this, but I have been unable to trace any formal documentation on stations only transmitting in reduced numbers of slots. Of course, the waters are muddied by the requirement for Navtex stations to make transmissions at any time when necessary. However, with a Navtex CLE coming up, would it be a good time to check the scheduled outputs of all coastal stations?

Best Wishes,
David GM8XBZ

9827. Navtex logs from Whitley Bay

Yahoo group: navtexdx (2015)
Date: 2015-03-19 17:59:16 UTC
From: Mike Thayne
Topic: 5534 Message: 9827

Hello All,

Logs from last night over 1500km. Pleased that I caught a string of 6 from
UJB Astrakhan so there is always hope of something unexpected!
Roelof, whoops I never thought to look at the dates in Vincent's log!!

Best regards,
Mike Thayne, g3gms

Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150318 1920 518 $03U IQM Mondolfo,ITA 1632
20150318 2201 518 $03M 5BA Cyprus,CYP 3445
20150318 2205 518 $03M 5BA Cyprus,CYP 3445
20150318 2208 518 $03M 5BA Cyprus,CYP 3445
20150318 2229 518 $03P 4XO Haifa,ISR 3786
20150318 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150318 2330 518 $03V ICI Sellia Marina,ITA 2255
20150318 2345 518 $03W UJB Astrakhan,RUS 3566
20150318 2346 518 $03W UJB Astrakhan,RUS 3566
20150318 2347 518 $03W UJB Astrakhan,RUS 3566
20150318 2347 518 $03W UJB Astrakhan,RUS 3566
20150318 2348 518 $03W UJB Astrakhan,RUS 3566
20150318 2350 518 $03W UJB Astrakhan,RUS 3566
20150319 0212 518 $03M 5BA Cyprus,CYP 3445
```

RAW LOG

```
---
20150318 2345 518 $03W UJB Astrakhan,RUS 3566
2015-03-18 23:45:41 69> ZCZC WA14
2015-03-18 23:45:43 69> 161940 UTC MAR 15
2015-03-18 23:45:49 69> COASTAL WARNING ASTRAKHAN 25
2015-03-18 23:45:52 69> MIDDLE PART OF CASPIAN SEA
2015-03-18 23:46:00 68> 1. NAVAL EXERCISES 20 MAR TO 30 APR
2015-03-18 23:46:06 66> 0300 TO 1600 IN AREA TEMPORARILY DANGEROUS
2015-03-18 23:46:12 65> TO NAVIGATION 42-40.0N 047-49.2E
2015-03-18 23:46:19 65> 42-47.1N 047-47.3E 42-49.2N 047-57.2E
```

```
2015-03-18 23:46:23 63> 42-40.0N 048-08.2E
2015-03-18 23:46:29 59> 2. CANCEL THIS MESSAGE 301700 APR=
2015-03-18 23:46:30 59> NNNN

---
20150318 2346 518 $03W UJB Astrakhan,RUS 3566
2015-03-18 23:46:38 60> ZCZC WA11
2015-03-18 23:46:41 60> 151540 UT MAR 15
2015-03-18 23:46:45 63> COASTAL WARNING ASTRAKHAN 23
2015-03-18 23:46:49 65> NORTH PART OF CASPIAN SEA
2015-03-18 23:46:57 65> 1. DRILL ASTRA IN 45-03-58N 048-31-07E=
2015-03-18 23:46:58 65> NNNN

---
20150318 2347 518 $03W UJB Astrakhan,RUS 3566
2015-03-18 23:47:05 63> ZCZC WA07
2015-03-18 23:47:09 62> 131540 UTC MAR 15
2015-03-18 23:47:13 61> COASTAL WARNING ASTRAKHAN 19
2015-03-18 23:47:17 60> ASTRAKHAN SEA ROAD
2015-03-18 23:47:22 60> 1. PILOT-VESSEL VARAKIN=
2015-03-18 23:47:22 60> NNNN

---
20150318 2347 518 $03W UJB Astrakhan,RUS 3566
2015-03-18 23:47:31 60> ZCZC WA06
2015-03-18 23:47:34 60> 131540 UTC MAR 15
2015-03-18 23:47:38 55> COASTAL WARNING ASTRAKHAN 18
2015-03-18 23:47:45 61> NORTH AND MIDDLE PARTS OF CASPIAN SEA
2015-03-18 23:47:52 59> 1. NAVAL EXERCISES 16 TO 20 MAR 0700 TO 1500
2015-03-18 23:47:58 54> [AREAS] TEMPORARILY DANGEROUS TO NAVIGATION
2015-03-18 23:48:07 62> A. 44-38.47N 050-18.56E 44-50.06N 050-18.56E
2015-03-18 23:48:15 60> 44-50.06N 050-48.00E 44-38.47N 050-48.00E
2015-03-18 23:48:22 56> ~B. NO 244 43-50.0N 050-40.0E 44-05.0N 050-40.0E
2015-03-18 23:48:30 56> 44-05.0N 050-52.5E 43-50.0N 050-52.5E
2015-03-18 23:48:36 56> 2. CANCEL TH~S [MESSAGE] 201600 MAR=
2015-03-18 23:48:36 56> NNNN

---
20150318 2348 518 $03W UJB Astrakhan,RUS 3566
2015-03-18 23:48:45 55> ZCZC WA05
2015-03-18 23:48:47 55> 131540 UTC MAR 15
2015-03-18 23:48:52 57> COASTAL WARNING ASTRAKHAN 17
2015-03-18 23:48:56 49> NORTH PART OF CASPIAN SEA
2015-03-18 23:49:05 48> 1. NAVAL EXERCISES 170600 TO 2017~0~MAR IN AREA
2015-03-18 23:49:11 47> TEMPORARILY DANGEROUS TO NAVIGATION NO 225
2015-03-18 23:49:18 45> 44-40.0~, 047-55.0E 44-4~.8~, 04(-55.0E
2015-03-18 23:49:24 42> 44-~6.0N 048-06.0~3 4~-40.0N 048~6.)
2015-03-18 23:49:25 42> ~
2015-03-18 23:49:32 47> 12.~CUN~~~~~SMHDFJM~PJ~ZPMU~ ~~MG~~H
2015-03-18 23:49:46 47> O~~~~{}UUX~F~MV~~IY~~~UC YF~GC~XM~~~~{}AAT~A
2015-03-18 23:49:47 47> AR~IDGNA
```

2015-03-18 23:49:59 42> ~~D~M~~~~{} HART OF [CASPIAN] SEA~~~M GUNNERY
EXERCISES 04 ~59 22 MA~ 0500
2015-03-18 23:50:06 44> TO QKU~Y IN~REAS TEMPORARILY [DANGEROUS]
2015-03-18 23:50:08 40> TOCNAVIGATION
2015-03-18 23:50:25 41> A. ~O 23~:~3-1~.8~
~~--~.~=,~2~~~~6~~6:+-.60~73+~~~~D~~{}GRQR~7`~~6~~~867= N~
2015-03-18 23:50:46 37> GCON~~Z~~P~~{}L THIS MESSAGE 221800 MAR=
2015-03-18 23:50:47 38> NNNN

20150318 2350 518 $03W UJB Astrakhan,RUS 3566
2015-03-18 23:50:56 38> ZCZC WA02
2015-03-18 23:50:59 42> 171140 UTC FEB 15
2015-03-18 23:51:04 44> COASTAL WARNING ASTRAKHAN 14
2015-03-18 23:51:06 51> PORT TURKMENBASHI
2015-03-18 23:51:13 45> CHANNEL DREDGING AREA BUOY NO TB 11
2015-03-18 23:51:18 44> TO BUOY NO TB 1 ALL SHIPS TO OBSERVE
2015-03-18 23:51:24 41> CARE FOLLOW THE INSTRUCTIONS SYSTEM
2015-03-18 23:51:30 33> VESSEL TRAFFIC MANAGEMENT VHF CHANNEL 14=
2015-03-18 23:51:31 33> NNNN

Mike,g3gms

9828. Re: [navtexdx] Another YAND_STATIONS.TXT question

Yahoo group: navtexdx (2015)
Date: 2015-03-19 18:54:33 UTC
From: Dirk Claessens
Topic: 9826 Message: 9828
Attachments: 2 described; binary payloads are missing from this source WARC

Hello David,
The time slots in Yand's database only mention the fixed daily Inshore Waters Forecasts.The other slots may or may not be used: "Weather Actual Reports are broadcast once only at the next available broadcast schedule"
I have attached a copy of the MCA document where I found this info.Maybe this is useful.

Regards - Dirk

From: "'david' zinc65@btinternet.com [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Thursday, March 19, 2015 4:28 PM
Subject: [navtexdx] Another YAND_STATIONS.TXT question

Hello All,

Because we don't generally report local stations, it has taken me some time to stumble upon this one.
490kHz 01C Portpatrick is only listed in two slots every day, 0820 and 2020. I have seen a note somewhere that lists just theses two broadcasts but, as a very local listener, I know that the 0020 slot is used daily to send a lengthy weather report and forecast. It is about 8 minutes long, so might be helpful for listeners wishing to add the station to the log. The station also makes a lengthy transmission at 1220.

Similarly, 490kHz 01U Cullercoats is only listed in the List for two sessions [0720 and 1920], but is regularly heard in other 'U' transmission slots. There could well be other stations to which this applies.

I'm sure there must be a historical reason behind this, but I have been unable to trace any formal documentation on stations only transmitting in reduced numbers of slots. Of course, the waters are muddied by the requirement for Navtex stations to make transmissions at any time when necessary. However, with a Navtex CLE coming up, would it be a good time to check the scheduled outputs of all coastal stations?

Best Wishes,
David GM8XBZ

9829. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-19 19:06:17 UTC
From: david
Topic: 9398 Message: 9829

Hi All,

No 518kHz report today. When I went to the log, the 518 stream had only gibberish. It comes from the same radio as the 490 stream, and is decoded by the same PC. After checking everything several times and getting nothing from local broadcasts, I closed that instance of YaND, and restarted it. Success! I don't know how I 'broke' that instance, and I foolishly failed to save the log-file. But all seems well, now. Is it possible to clog up YaND? I believed the log-file wrapped round when it got full. Regardless, here is a little bit of 490kHz

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 19, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150318 2254 490 $03R SVL Limnos,GRC 2891
20150318 2301 490 $03S FRL La Garde,FRA 1571
20150318 2340 490 $02W EAR Coruna,ESP 1430
20150319 0103 490 $02G CTV Monsanto,POR 1934
20150319 0120 490 $03I ICH La Maddalena,ITA 1950
20150319 0301 490 $03S FRL La Garde,FRA 1571
20150319 0340 490 $02W EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

9830. pre-CLE log from Surrey, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-19 19:49:33 UTC
From: Brian Keyte
Topic: 9830 Message: 9830

After 2 years away from Navtex, these are my get-up-to-speed attempts,
made over the last week or so.

There were lots of gale warnings from the NW Europe stations, often
taking up their full time slots leaving no time for the distant whispers!
Thankfully the weather at least has calmed down a bit now.

I hope the station names are OK - they'll need to be for harvesting of
the CLE logs. I'm not sure of the correct names for some of my less
DX stations because those reports are often omitted from most logs
and they may not be consistently named in the various databases
(any corrections welcomed).

After a start with the Frisnit decoder (NAVTEX_2.1.5 - easy peasy!) I again
used SeaTTY and YaND running simultaneously on the same input.

The raw decodes for the over 3,000 km loggings (flagged #) are added
at the end. Each of them is entirely from SeaTTY (unedited of course!).

```
yyyy-mm-dd UTC kHz Station Location Cou km
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
2013-03-15 23:56 490 $01A Malin Head IRL 686
2013-03-15 20:10 490 $01B Oostende BEL 169
2013-03-15 20:20 490 $01C Portpatrick SCT 541
2013-03-16 00:20 490 $01I Niton ENG 138
2013-03-15 21:42 490 $01K Grindavik ISL 1930
2013-03-15 21:50 490 $01L Hamburg (Pinneberg) DEU 700
2013-03-15 19:13 490 $01T Niton ENG 138
2013-03-15 19:20 490 $01U Cullercoats ENG 439

2013-03-17 00:05 490 $02A Las Palmas CNR 2892
2013-03-16 00:47 490 $02E Corsen FRA 499
2013-03-16 01:03 490 $02G CENCOMAR Penalva POR 1582
2013-03-16 03:14 490 $02T Tarifa ESP 1763
2013-03-15 19:40 490 $02W La Coruna ESP 1102

2013-03-16 00:41 490 $03E Mondolfo R ITA 1270
2013-03-15 21:20 490 $03I La Maddalena R SAR 1314
2013-03-15 22:00 490 $03M Cabo de la Nao (Valencia) ESP 1317
2013-03-15 22:31 490 $03P Kerkyra R GRC 1991
2013-03-18 22:40 490 $03Q Heraklion R (Crete) GRC 2652
2013-03-16 22:58 490 $03R Limnos R GRC 2286
2013-03-15 19:01 490 $03S La Garde (Toulon) FRA 1003
2013-03-15 23:30 490 $03V Alger ALG 1642
2013-03-16 03:45 490 $03W Sellia Marina R ITA 1876

2013-03-16 02:59 490 $04J Sydney CAN NS 4333#
```

```
--------------------------------------------------

2013-03-14 04:30 518 $01D Torshavn FRO 1271
2013-03-14 00:43 518 $01E Niton ENG 138
2013-03-13 21:00 518 $01G Cullercoats ENG 439
2013-03-13 21:11 518 $01I Gothenburg (Grimeton) SWE 1013
2013-03-14 01:20 518 $01J Karlskrona (Gislovshammer) SWE 1034
2013-03-13 21:40 518 $01K Niton ENG 138
2013-03-13 21:53 518 $01L Rogaland NOR 885
2013-03-13 22:00 518 $01M Jeloya NOR 1111
2013-03-13 22:11 518 $01N Orlandet NOR 1480
2013-03-13 22:20 518 $01O Portpatrick SCT 541
2013-03-13 18:30 518 $01P Netherlands (Den Helder) HOL 282
2013-03-14 03:00 518 $01R Saudanes ISL 1981
2013-03-13 19:00 518 $01S Hamburg (Pinneberg) DEU 700
2013-03-13 19:10 518 $01T Oostende BEL 169
2013-03-13 19:26 518 $01U Tallinn EST 1763
2013-03-13 19:33 518 $01V Oostende BEL 169
2013-03-13 23:35 518 $01W Valentia IRL 744
2013-03-13 19:52 518 $01X Grindavik ISL 1930

2013-03-13 20:05 518 $02A Corsen FRA 499
2013-03-14 00:30 518 $02D Coruna ESP 1102
2013-03-14 01:01 518 $02G Tarifa ESP 1763
2013-03-14 01:21 518 $02I Las Palmas CNR 2892
2013-03-14 04:02 518 $02R CENCOMAR Penalva POR 1582

2013-03-18 04:15 518 $03B Alger ALG 1642
2013-03-14 00:50 518 $03D Istanbul TUR 2455
2013-03-14 00:56 518 $03F Antalya TUR 2872
2013-03-18 01:16 518 $03H Heraklion R GRC 2652
2013-03-17 21:25 518 $03I Izmir TUR 2482
2013-03-18 01:35 518 $03J Varna BUL 2247
2013-03-18 01:47 518 $03K Kerkyra,Corfu GRC 1991
2013-03-13 21:49 518 $03L Lemnos GRC 2286
2013-03-18 02:06 518 $03M Cyprus CYP 3181#
2013-03-13 22:20 518 $03O Malta MLT 2056
2013-03-16 22:29 518 $03P Haifa ISR 3470#
2013-03-14 02:40 518 $03Q Split via Mondolfo R ITA 1270
2013-03-13 18:50 518 $03R La Maddalena R SAR 1454
2013-03-13 23:20 518 $03U Mondolfo R ITA 1270
2013-03-13 23:37 518 $03V Sellia Marina R ITA 1876
2013-03-13 19:45 518 $03W La Garde (Toulon) FRA 1008
2013-03-13 19:51 518 $03X Cabo de la Nao (Valencia) ESP 1398

2013-03-10 05:23 518 $04O St John's CAN NL 3774#
2013-03-10 02:43 518 $04Q Sydney CAN NS 4333#

2013-03-12 03:48 518 $09X Ismailia EGY 3501#

2013-03-13 20:13 518 $19B Bodo NOR 1938
2013-03-14 00:28 518 $19C Vardo R NOR 2639
```

2013-03-16 21:52 518 $20L Arkhangelsk RUS 2727

73
Brian

From: Brian Keyte G3SIA 9sm(at)waitrose.com
Location: Surrey, SE England. N51 16 W000 23, IO91tg
Receiver: AOR AR7030 with 2.2 kHz filter
Decoders: SeaTTY 2.5 in old Dell Desktop (Win98SE)
and YaND 6.3 in Acer Laptop (Win7)
Aerials: Single-turn 7m x 25m passive tuned loop N/S

#These were the raw logs for the six over-3000 km Stations:

2013-03-16 02:59 490 $04J Sydney CAN NS 4333#

<02:59:05> ZCZC JA92
<02:59:07> 160258UTC
<02:59:09> AVNAV M363/15
<02:59:12> ILE DE SABLE CARTE 4098 BOUEE DE
<02:59:18> MESURE DES VAGUES DEPLOYEE EN
<02:59:24> 4_ 52.92N 060 12.10W. MOUILLAGE
<02:59:30> IDENTIFIE P_R DEUX BOUEES ROUGES DE
<02:59:35> TYPE NORVEGIENNES EN 43 52.92N 060
<02:59:41> 12.15W.
<02:59:46> NNNN

2013-03-18 02:06 518 $03M Cyprus CYP 3181#

<02:06:40> ZCZC MA17
<02:06:42> 300830 UTC JAN 2015
<02:06:45> CYPRUSRADIO NAV WRNG NR 035/15
<02:06:51> FOLLOWING RECEIVED FROM JRCC LARNACA
<02:06:56> QUOTE
<02:06:57> ALL BE ADVISED THATCTHE NAVIGATIONAL WNG FA15 BROADCASTED
<02:07:07> BY ANTALYA RADI_ IS ILL
<02:07:28> SEARCH AND RESCUE REGION, WHICH CO_NCIDES WITH T_EKNICOSI_ FIR,__
<02:07:38> MUST BE BROADCASTED BY THE CYPRUS RADIO__TBA COASTAL STATION ON
<02:07:48> BEHALF OF THE REPUB_IC OF CYPRUS.
<02:07:53> IT IS NOTED THAT CYPRUS RADIO(5BA) IY THJ DESIGNATED AUTHORITY
<02:08:04> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING ACTIVITIES TAKING
<02:08:14> PLACE WITIN TH_ TERRITORH_L WATER_ AND EXCLUSIVE ECON_MIC ZOOE
<02:08:24> (_EZ)_OF THE REPUBLIC OF CYPRUS.
<02:08:30> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS CONSIDERED __
<02:08:39> NULL AND VOID.
<02:08:42> UQUOTE
<02:08:43> CYPRUSRADIO/5_A
<02:08:46> NNNN

2013-03-16 22:29 518 $03P Haifa ISR 3470#

```
<22:29:14> ZCZC PA61
<22:29:16> 16 MAR 2015 22.30 UTC
<22:29:20> RCC-HAIFA
<22:29:21> NAVAREA III 000329
<22:29:24>
<22:29:25>
<22:29:25> 30.12.2014 1230Z
<22:29:28> NTM 69/2014
<22:29:30> SUBJ: PALMACHIM DESALINISATION
<22:29:35> INSTALLATION-UNDER WATER SEA SUCTION
<22:29:40> AND DIFFUSER CONSTRUCTIONS.
<22:29:45>
<22:29:45> CHARTS:
<22:29:46> SUR.OF.ISR- NO. 1,23
<22:29:51> B.A.- NO.2634
<22:29:54>
<22:29:54> THIS IS TO ADVISE ALL MARINERS-
<22:29:59> UNDER WATER OBSTRUCTIONS
<22:30:03> LOCATED IN POSN:
<22:30:05> 1. 31 56 06.327N 034 41 02.793E
<22:30:10> 2. 31 56 06.328N 034 41 03.021E
<22:30:15> 3. 31 56 06.332N 034 41 03.249E
<22:30:21> 4. 31 56 11.150N 034 41 25.661E
<22:30:26> 5. 31 56 08.728N 034 41 28.911E
<22:30:31> OBSRUCTIONS IN PO_
```

2013-03-10 05:23 518 $04O St John's CAN NL 3774#

```
<05:23:03> ZCZC OB91
<05:23:06>
<05:23:07> 100522UTC
<05:23:09>
<05:23:10> MARINE WARNINGS FOR NEWFOUNDLAND ISSUED
<05:23:16>
<05:23:17> BY ENVIRONMENT CANADA AT 3:00 A.M. NDT
<05:23:24>
<05:23:25> TUESDAY 10 MARCH 2015 FOR TLDAY TONIGHT
<05:23:32> _
<05:23:33>
<05:23:33> A_D WADNESDAY.
<05:23:36> _
<05:23:37>
<05:23:39>
<05:23:39> STRAIT OF BELLE ISLE. FREEZING SPRAY
<05:23:45>
<05:23:46> WARNIN_ _N EFF_NB.___E
<05:23:53>
<05:23:53> OCCASNONJL_FREEZING SPRAY TH_S 0_:&_= 3=.!22__ZCZC WB95
```

2013-03-10 02:43 518 $04Q Sydney CAN NS 4333#

<02:43:18> ZCZC QA34
<02:43:20> 100243UTC
<02:43:22> NOTSHIP M94
<02:43:25> NORTHUMBERLAND STRAIT N.S. - P.E.I.
<02:43:32> CHART 4001
<02:43:35>
<02:43:36> EFFECTIVE IMMEDIATELY AND UNTIL
<02:43:41> FURTHER NOTICE ICE CONTROL ZONES
<02:43:46> VICTOR AND WHISKEY ARE IN EFFECT.
<02:43:52>
<02:43:53> ALL VESSELS TRANSITTING BENEATH THE
<02:43:58> CONFEDERATION BRIDGE REQUIRE A
<02:44:03> CANADIAN COAST GUARD ICEBREAKER
<02:44:09> ESCORT.
<02:44:11>
<02:44:12> ALL LADEN TANKERS AND SHIPS CARRYING
<02:44:17> CHEMICALS IN BULK SHOULD COMPLY WITH
<02:44:23> TRANSPORT CANADA'S TP 15163 OF THE
<02:44:29> JOINT INDUSTRY-GOVERNMENT GUIDLINES.
<02:44:36>
<02:44:37> NOTSHIP SYDNEY
<02:44:40>
<02:44:41> LO0020A1
<02:44:43> NNNN

2013-03-12 03:48 518 $09X Ismailia EGY 3501#

<03:48:54> SERAPEUM RADIO
<03:48:57> 15-03-12 03:50
<03:48:59> ZCZC XA 69
<03:49:01> NAVAREA IX 023/15
<03:49:04> RED SEA
<03:49:06> GULF OF SUEZ
<03:49:08> CHART B.A NO:2374
<03:49:11> 1-SUZ ON 19 JAN 15
<03:49:14> RE N/M NO:01/1998
<03:49:17> NE RAS SHUKIEIR BUOY OF
<03:49:21> 28-11.3 N 033-21.4 E
<03:49:25> HAS BEEN SHIFTED FROM ITS FIXED
<03:49:29> LOCATION RELEVANT SEARCH IN
<03:49:33> PROGRESS PLEASE ACT ACCORDINGLY.
<03:49:38> NNNN

9831. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-20 11:38:17 UTC
From: Vincent Schriel
Topic: 8861 Message: 9831

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150319 2040 490 $03E IQM Mondolfo,ITA 1106
20150319 2154 490 $03L YQV Constanta,ROM 1978
20150319 2245 490 $03Q SVH Irakleion,GRC 2507
20150319 2253 490 $03R SVL Limnos,GRC 2116
20150320 0040 490 $03E IQM Mondolfo,ITA 1106
20150320 0253 490 $03R SVL Limnos,GRC 2116
20150320 0341 490 $03W ICI Sellia Marina,ITA 1728
20150320 0440 490 $03E IQM Mondolfo,ITA 1106

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150319 1920 518 $03U IQM Mondolfo,ITA 1106
20150319 2050 518 $03F TAL Antalya,TUR 2673
20150319 2110 518 $03H SVH Irakleion,GRC 2507
20150319 2132 518 $03J LZW Varna,BUL 1952
20150319 2150 518 $03L SVL Limnos,GRC 2116
20150319 2159 518 $03M 5BA Cyprus,CYP 2934
20150319 2220 518 $03O 9HD Malta,MLT 1985
20150319 2240 518 $03Q 9AS Split,HRV 1299
20150319 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150319 2320 518 $03U IQM Mondolfo,ITA 1106
20150319 2335 518 $03V ICI Sellia Marina,ITA 1730
20150320 0031 518 $02D EAR Coruna,ESP 1358
20150320 0033 518 $03D TAH Istanbul,TUR 2163
20150320 0109 518 $03H SVH Irakleion,GRC 2507
20150320 0124 518 $03I TAN Izmir,TUR 2279
20150320 0130 518 $03J LZW Varna,BUL 1952
20150320 0145 518 $03K SVK Kerkyra,GRC 1804
20150320 0149 518 $03L SVL Limnos,GRC 2116
20150320 0158 518 $03M 5BA Cyprus,CYP 2934
20150320 0219 518 $03O 9HD Malta,MLT 1985
20150320 0229 518 $03P 4XO Haifa,ISR 3273
20150320 0241 518 $03Q 9AS Split,HRV 1299
20150320 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150320 0320 518 $03U IQM Mondolfo,ITA 1106
20150320 0336 518 $03V ICI Sellia Marina,ITA 1730
20150320 0430 518 $02D EAR Coruna,ESP 1358

==============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio1_105h
Decoder: YaND 6.4
```

Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==========

RAW LOG 490

20150319 2040 490 $03E IQM Mondolfo,ITA 1106
2015-03-19 20:40:17 82> ZCZC EE86
2015-03-19 20:40:20 83> 192040 UTC MAR 15
2015-03-19 20:40:22 83> MONDOLFO RADIO
2015-03-19 20:40:22 83>
2015-03-19 20:40:34 84> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL
CENTRO METEO DI ROMA
2015-03-19 20:40:39 84> ALLE ORE 18/UTC DEL 19/03/2015
2015-03-19 20:40:45 84> E VALIDE FINO ALLE ORE 06/UTC DEL 20/03/2015
2015-03-19 20:40:48 84> 1. AVVISI:
2015-03-19 20:40:56 83> TEMPORALI IN CORSO: SU MAR DI ALBORAN ET MAR DI
LEVANTE.
2015-03-19 20:41:05 83> TEMPORALI PREVISTI: SU MAR DI ALBORAN ET MAR DI
LEVANTE.
2015-03-19 20:41:13 83> BURRASCHE IN CORSO: -SUDEST 7 SU MAR DI SARDEGNA,
2015-03-19 20:41:18 84> -SUDEST 8 SU CANALE DI SARDEGNA,
2015-03-19 20:41:23 84> -NORDEST 7 SU MAR DI ALBORAN,
2015-03-19 20:41:28 83> -NORDEST 7 SU MARE NORD BALEARI,
2015-03-19 20:41:33 83> -EST 8 SU MARE SUD BALEARI,
2015-03-19 20:41:37 83> -NORDOVEST 7 SU MAR EGEO.
2015-03-19 20:41:46 83> BURRASCHE PREVISTE: -SUDEST 7 SU MAR DI SARDEGNA,
2015-03-19 20:41:51 83> -SUDEST 9 SU CANALE DI SARDEGNA,
2015-03-19 20:41:58 83> -NORDEST 7 SU MAR DI ALBORAN ET MARE NORD BALEARI,
2015-03-19 20:42:03 82> -EST 9 SU MARE SUD BALEARI,
2015-03-19 20:42:07 83> -NORDOVEST 7 SU MAR EGEO.
2015-03-19 20:42:09 84> 2. SITUATIONE:
2015-03-19 20:42:21 83> SISTEMA FRONTALE SUL MAR DI LEVANTE SI MUOVE VERSO
EST/NORDEST. AREA
2015-03-19 20:42:31 82> D`INSTABILITA` SUL MAR EGEO SI MUOVE LENTAMENTE
VERSO
EST/SUDEST.
2015-03-19 20:42:40 82> AREA D`INSTABILITA` SUL MAR IONIO SI MUOVE
LENTAMENTE VERSO
2015-03-19 20:42:51 81> EST/SUDEST. AREA D`INSTABILITA` SULL`ADRIATICO
MERIDIONALE SI
MUOVE
2015-03-19 20:43:01 80> LENTAMENTE VERSO EST/SUDEST. DEPRESSIONE SUL
MARE DI ALBORAN
SI
2015-03-19 20:43:10 80> MUOVE LENTAMENTE VERSO SUD/SUDEST. PRESSIONE
ALTA E LIVELLATA
DI
2015-03-19 20:43:16 80> 1020 HPA SUI MARI INTORNO ALL`ITALIA.

2015-03-19 20:43:29 81> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
20/03/2015 E
TENDENZA PER LE 12
2015-03-19 20:43:31 79> ORE SUCCESSIVE:
2015-03-19 20:43:40 80> ADRIATICO SETTENTRIONALE: VARIABILE 3 -SERENO O
POCO NUVOLOSO
2015-03-19 20:43:51 73> -VISIBILITA` DISCRETA -QUASI CALMO IN AUMENTO
/TENDENZA:
SUDEST 4
2015-03-19 20:43:55 63> -SERENO O POCO NUVOLOSO.
2015-03-19 20:44:04 63> ADRIATICO CENTRALE: NORDOVEST 4 IN ROTAZIONE DA
NORD ED
2015-03-19 20:44:14 62> ATTENUAZIONE -SERENO~O POCO NUVOLOSO~CON FOSCHIA
-VISIBILITA`
BUONA
2015-03-19 20:44:26 62> -POCO MOSSO IN AUMENTO /TENDENZA~C NORDEST 4
-SERENO O POCO
NUVOLOSO.
2015-03-19 20:44:36 62> ADRIATICO MERIDIONALE: NORDOVEST 5 CON LOCALI
RINFORZI SU
CANALE
2015-03-19 20:44:46 61> D`OTRANTO -LOCALI PIOGGE ~AVISIBILITA` BUONA
-MOSSO IN
AUMENTO
2015-03-19 20:44:53 64> /TENDENZA: NORDEST 5 -PARZIALMENTE NUVOLOSO.
2015-03-19 20:45:00 66> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI
2015-03-19 20:45:11 63> ADRIATICO SETTENTRIONALE: SUDEST 3 MARE 2/SUDEST
5 MARE
3/SUDEST 4
2015-03-19 20:45:15 66> MARE 3/EST 4 MARE 3.
2015-03-19 20:45:25 67> ADRIATICO CENTRALE: SUD 2 MARE 2/SUDEST 5 MARE
3/SUDEST 2
MARE
2015-03-19 20:45:29 65> 3/SUDEST 2 MARE 3,
2015-03-19 20:45:40 67> ADRIATICO MERIDIONALE: NORD 3 MARE 3/SUDEST 3
MARE 2/SUD 5
MARE
2015-03-19 20:45:44 67> 3/SUDEST 6 MARE 4,
2015-03-19 20:45:44 67>
2015-03-19 20:45:46 68> FINE METEOMAR.
2015-03-19 20:45:47 67> NNNN

20150319 2154 490 $03L YQV Constanta,ROM 1978
2015-03-19 21:54:01 15> {}
2015-03-19 21:54:04 09> ZC~C LA50
2015-03-19 21:54:06 06> ~171~30?15: .-4 15
2015-03-19 21:54:09 04> CONSTANTA RADIO
2015-03-19 21:54:10 07> ~
2015-03-19 21:54:15 04> ~~~QTXQUMPEMWPQT ROMANIA M.NEAGRA

```
2015-03-19 21:54:21 03> ~IN PER~OADA~19-~0.63.15 CLAFORMA
2015-03-19 21:54:24 05> DE FORAJ [MARIA|MARIE] OCEAN
2015-03-19 21:54:26 08> ,~3-=94 `3
2015-03-19 21:54:30 07> ~~EPLASEAZA I~TREN~UN~TEAE:
2015-03-19 21:56:44 10> ~4~~.~~,6~~~~{}CTIA
HI~R~GRJF~~~~~{}ONGI~~Y~~C~ZYWONT~~~~~~{}UT~ F~TBV~~
2015-03-19 21:57:33 12> ~CONSTA~~~~~~{}
2015-03-19 21:57:36 09> CONSTANTA [RADIO]
2015-03-19 21:57:36 09> ~
2015-03-19 21:57:42 09> ARN0~~~~.01.2015.~$9.-,8-3.~-TA SUD
2015-03-19 21:57:42 09>
2015-03-19 21:57:48 04> ~G~AMANDURA LUMINOASA DE TR~BORD DIN
2015-03-19 21:57:56 05> ~4.06,71N~~~~~~{}NUTIONEAZANLAMINLUMMNSDI
2015-03-19 21:58:01 08> E~CTIAHTIAOGRAFHCR FACA IM~
2015-03-19 21:58:01 08> TNANN
2015-03-19 21:58:08 08> N{}~~J~

---
20150319 2245 490 $03Q SVH Irakleion,GRC 2507
2015-03-19 22:45:58 07> ZCZC QA27
2015-03-19 22:46:01 06> 201600 UTC JAN EQT
2015-03-19 22:46:06 05> STATHMOS IRAKLEIO AR.MIN. 43/15
2015-03-19 22:46:10 05> THALASSA KYTHIRON
2015-03-19 22:46:13 06> NISSOS ANTIKYTHIRA
2015-03-19 22:46:15 06> FANOS AKRA APOLYTARAIS
2015-03-19 22:46:23 04> 35-49,5B 023-20A EKTOS LEITOURGEIAS
2015-03-19 22:46:24 04> ~NNN
2015-03-19 22:46:24 04>

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20150319 2253 490 $03R SVL Limnos,GRC 2116
2015-03-19 22:53:10 12> ZCZC RA08
2015-03-19 22:53:12 13> 111800 UTC MAR 15
2015-03-19 22:53:19 11> STATHMOS LIMNOS AR.MIN. 61/15
2015-03-19 22:53:21 08> BD AIGAIO PELAGOS
2015-03-19 22:53:24 09> NISOS ALONNISOS
2015-03-19 22:53:30 19> FANOS AKRA TELEIO 39-08B 024-50A
2015-03-19 22:53:33 17> EKTOS LEITOURGIAS
2015-03-19 22:53:34 19> NNNN

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20150320 0040 490 $03E IQM Mondolfo,ITA 1106
2015-03-20 00:40:17 73> ZCZC EA86
2015-03-20 00:40:19 75> 200040 UTC MAR 15
2015-03-20 00:40:22 75> MONDOLFO RADIO
2015-03-20 00:40:23 77>
2015-03-20 00:40:27 78> COSTAVURNAV 130/15 MAR 19
2015-03-20 00:40:32 77> MAR ADRIATICO MERIDIONALE - LECCE.
2015-03-20 00:40:42 76> GIORNO 20 MARZO 2015 DALLE ORE 07.00 TMG ALLE
ORE 23.00 TMG,
2015-03-20 00:40:51 73> SI SVOLGERA` ATTIVITA` DI TIRI A FUOCO IN ZONA
```

POLIGONO
2015-03-20 00:40:58 73> `TORRE VENERI` DELIMITATA SEGUENTI PUNTI:
2015-03-20 00:41:02 73> 40 25 31N - 18 15 30E,
2015-03-20 00:41:06 73> 40 30 20N - 18 16 30E,
2015-03-20 00:41:10 73> 40 29 25N - 18 19 03E,
2015-03-20 00:41:13 71> 40 27 45N - 18 20 58E,
2015-03-20 00:41:17 72> 40 25 55N - 18 22 28E,
2015-03-20 00:41:21 72> 40 23 05N - 18 23 18E,
2015-03-20 00:41:25 73> 40 23 54N - 18 17 30E.
2015-03-20 00:41:35 73> E` INTERDETTA LA NAVIGAZIONE, L`ANCORAGGIO E LA
PESCA.
2015-03-20 00:41:35 73> NNNN

20150320 0253 490 $03R SVL Limnos,GRC 2116
2015-03-20 02:53:14 22> ZCZC RA08
2015-03-20 02:53:17 21> 111800 UTC MAR 15
2015-03-20 02:53:22 21> STATHMOS LIMNOS AR.MIN. 61/15
2015-03-20 02:53:26 23> BD AIGAIO PELAGOS
2015-03-20 02:53:28 22> NISOS ALONNISOS
2015-03-20 02:53:35 23> FANOS AKRA TELEIO 39-08B 024-50A
2015-03-20 02:53:37 29> EKTOS LEITOURGIAS
2015-03-20 02:53:38 29> NNNN

20150320 0341 490 $03W ICI Sellia Marina,ITA 1728
2015-03-20 03:41:19 14> ZCZC WA43
2015-03-20 03:41:22 12> 200340 UTC~MAR 15
2015-03-20 03:41:26 13> SELLIA MARINA RADIO
2015-03-20 03:41:26 13>
2015-03-20 03:41:31 14> COSTAVURNAV NR. 127/15 MAR 17
2015-03-20 03:41:34 12> ZONA STNETTO DI MESSINA
2015-03-20 03:41:46 09> I SILI RADAR NELL`AREA DEL VTS D~ MESSINA SONO
FUNZIONANTI.~SONO EROGATI T~TT
2015-03-20 03:41:46 09> I I
2015-03-20 03:41:47 10> SERVIZ~.
2015-03-20 03:41:48 11> NNNN

20150320 0440 490 $03E IQM Mondolfo,ITA 1106
2015-03-20 04:40:18 67> ZCZC EA86
2015-03-20 04:40:20 67> 200440 UTC MAR 15
2015-03-20 04:40:23 69> MONDOLFO RADIO
2015-03-20 04:40:23 69>
2015-03-20 04:40:28 70> COSTAVURNAV 130/15 MAR 19
2015-03-20 04:40:33 70> MAR ADRIATICO MERIDIONALE - LECCE.
2015-03-20 04:40:43 70> GIORNO 20 MARZO 2015 DALLE ORE 07.00 TMG ALLE
ORE 23.00 TMG,
2015-03-20 04:40:52 69> SI SVOLGERA` ATTIVITA` DI TIRI A FUOCO IN ZONA
POLIGONO
2015-03-20 04:40:58 70> `TORRE VENERI` DELIMITATA SEGUENTI PUNTI:

2015-03-20 04:41:02 71> 40 25 31N - 18 15 30E,
2015-03-20 04:41:07 72> 40 30 20N - 18 16 30E,
2015-03-20 04:41:11 72> 40 29 25N - 18 19 03E,
2015-03-20 04:41:15 71> 40 27 45N - 18 20 58E,
2015-03-20 04:41:18 71> 40 25 55N - 18 22 28E,
2015-03-20 04:41:22 71> 40 23 05N - 18 23 18E,
2015-03-20 04:41:26 71> 40 23 54N - 18 17 30E.
2015-03-20 04:41:35 71> E` INTERDETTA LA NAVIGAZIONE, L`ANCORAGGIO E LA
PESCA.
2015-03-20 04:41:36 71> NNNN

RAW LOG 518

20150319 1920 518 $03U IQM Mondolfo,ITA 1106
2015-03-19 19:20:14 62> ~~~~~~{}Z~B~~~Z~~B~~{}UE79
2015-03-19 19:20:18 67> 191920 UTC MAR 15
2015-03-19 19:20:21 69> MONDOLFO RADIO
2015-03-19 19:20:21 69>
2015-03-19 19:20:32 72> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-19 19:20:35 73> T 18/UTC OF 19/03/2015
2015-03-19 19:20:41 73> AND VALID UP TO 06/UTC OF 20/03/2015
2015-03-19 19:20:43 73> 1. WARNINGS:
2015-03-19 19:20:53 74> THUNDERSTORMS UNDER COURSE: OVER ALBORAN SEA AND
LEVANTINE
BASIN
2015-03-19 19:20:53 74> SEA.
2015-03-19 19:21:04 75> THUNDERSTORMS FORECAST: OVER ALBORAN SEA AND
LEVANTINE BASIN
SEA.
2015-03-19 19:21:12 74> GALES UNDER COURSE: -SOUTHEASTERLY 7 ON
SARDINIAN SEA,
2015-03-19 19:21:19 73> -SOUTHEASTERLY 8 ON SARDINIAN CHANNEL,
2015-03-19 19:21:24 73> -NORTHEASTERLY 7 ON ALBORAN SEA,
2015-03-19 19:21:30 72> -NORTHEASTERLY 7 ON NORTH BALEARI SEA,
2015-03-19 19:21:35 72> -EASTERLY 8 ON SOUTH BALEARI SEA,
2015-03-19 19:21:41 71> -NORTHWESTERLY 7 ON AEGEAN SEA.
2015-03-19 19:21:49 71> GALES FORECAST: -SOUTHEASTERLY 7 ON SARDINIAN SEA,
2015-03-19 19:21:55 71> -SOUTHEASTERLY 9 ON SARDINIAN CHANNEL,
2015-03-19 19:22:04 70> -NORTHEASTERLY 7 ON ALBORAN SEA AND NORTH
BALEARI SEA,
2015-03-19 19:22:09 71> -EASTERLY 9 ON SOUTH BALEARI SEA,
2015-03-19 19:22:14 72> -NORTHWESTERLY 7 ON AEGEAN SEA.
2015-03-19 19:22:18 72> 2. WEATHER SITUATION:
2015-03-19 19:22:28 72> FRONTAL SYSTEM ON LEVANTINE BASIN IS MOVING
EAST/NORTHEASTWARDS.
2015-03-19 19:22:38 73> INSTABILITY AREA ON AEGEAN SEA IS SLOWLY MOVING
EAST/SOUTHEASTWARDS.
2015-03-19 19:22:48 71> INSTABILITY AREA ON IONIAN SEA IS SLOWLY MOVING

EAST/SOUTHEASTWARDS.
2015-03-19 19:22:57 68> INSTABILITY AREA ON SOUTHERN ADRIATIC SEA IS
SLOWLY MOVING
2015-03-19 19:23:06 67> EAST/SOUTHEASTWARDS. A LOW ON ALBORAN SEA IS
SLOWLY MOVING
2015-03-19 19:23:16 62> SOUTH/SOUTHEASTWARDS. HIGH AND FLAT FIELD OF
1020 HPA OVER ALL
2015-03-19 19:23:17 64> ITALIAN SEAS.
2015-03-19 19:23:27 57> 3. FORECAST TO 06/UTC OF 20/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-19 19:23:37 44> NORTHERN ADRIATIC SEA: VARIABLE 3 -FAIR
-MODERATE VISIBILITY
2015-03-19 19:23:46 32> -RIPPLED SEA INCREASING /OUTLOOK: SOUTHEASTERLY
4 -FAIR.
2015-03-19 19:23:56 17> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 BECOMING
NORTHERLY AND
2015-03-19 19:24:06 07> WEAKENING -FAIR AND MISTY -GOO~ VISIBILPTY -SMOOTH
SEANINCREASING
2015-03-19 19:24:07 07> /OUT~O
2015-03-19 19:24:19 03> K:~3~945#338~34)~ ~~~~AI~.~/#~`~75#3~, -$48-~8:
`3-=,
NOAT~WESTEJLYCWT~~~~UL
2015-03-19 19:24:37 04> IY~U~C~EASANG
OVEROOTAN~O~~H~~N~{}ECTCH~~WE~~O~~{}UTLOOK:~NORTHEASTERLY 5 -~0
2015-03-19 19:24:39 12> -45)6 :)97$6.
2015-03-19 19:24:49 26> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF
TOMORROW
2015-03-19 19:24:58 39> NORTHERN ADRIATIC SEA: SOUTHEAST 3 SEA
2/SOUTHEAST 5 SEA
2015-03-19 19:25:04 47> 3/SOUTHEAST 4 SEA 3/EAST 4 SEA 3.
2015-03-19 19:25:16 57> CENTRAL ADRIATIC SEA: SOUTH 2 SEA 2/SOUTHEAST 5 SEA
3/SOUTHEAST 2
2015-03-19 19:25:19 61> SEA 3/SOUTHEAST 2 SEA 3,
2015-03-19 19:25:31 66> SOUTHERN ADRIATIC SEA: NORTH 3 SEA 3/SOUTHEAST 3
SEA 2/SOUTH 5
SEA
2015-03-19 19:25:35 64> 3/SOUTHEAST 6 SEA 4,
2015-03-19 19:25:36 65>
2015-03-19 19:25:37 66> END METEOMAR.
2015-03-19 19:25:38 58> NNNN

20150319 2050 518 $03F TAL Antalya,TUR 2673
2015-03-19 20:50:18 06> ZCZC FA71
2015-03-19 20:50:21 07> 191343 ,75: ~-- 15
2015-03-19 20:50:23 08> ANTALYA TURK [RADIO]
2015-03-19 20:50:27 05> NAVTEX N~W NRKCWUQXQ~
2015-03-19 20:50:31 07> MEDITERRANEAN SEA
2015-03-19 20:50:37 06> GUNNERY EXERCHSE ON 2~ AND 24 MARE1~

```
2015-03-19 20:50:42 04> FROM 0500Z OO 2200Z ~N~AREA O
2015-03-19 20:50:43 07> UNDED BY
2015-03-19 20:50:43 07>
2015-03-19 20:50:48 05> 36 28 60~N 028 ~0~36 E
2015-03-19 20:50:52 05> 36 ~0 0~ N ~PWI REIP E
2015-03-19 20:50:56 04> 36 09 0# NE02~ 19~0~ E
2015-03-19 20:51:01 03> KEY WT PP N 02~~19 ~0~ 3
2015-03-19 20:51:01 03>
2015-03-19 20:51:04 04> [CAUTION] ADVISED.=
2015-03-19 20:51:05 05> 57NNNN

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20150319 2110 518 $03H SVH Irakleion,GRC 2507
2015-03-19 21:10:59 05> ZCZC HA06
2015-03-19 21:11:02 08> 171430 UTC MAR 15
2015-03-19 21:11:07 04> IRAKLEIO [RADIO] NAVWARN 116/15
2015-03-19 21:11:13 04> SOUTH [AIGAIO] S~AMSOUTH OF SYROS ISL
2015-03-19 21:11:16 04> GAIDAROS ISLET LIGHT
2015-03-19 21:11:19 08> 37-26N 024-58E UNLIT
2015-03-19 21:11:21 07> NNNN

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20150319 2132 518 $03J LZW Varna,BUL 1952
2015-03-19 21:32:18 12> ZCZC JA56
2015-03-19 21:32:21 12> 161330 UTC MAR 15
2015-03-19 21:32:26 09> VARNAKRADIO NAVWARN 030/15
2015-03-19 21:32:27 06> REGION~
2015-03-19 21:32:31 16> 43 20,75 N 028 12,41 E
2015-03-19 21:32:34 15> 43 20,75 N 028 14,91 E
2015-03-19 21:32:38 17> 43 19,24 N 028 14,91 E
2015-03-19 21:32:43 13> 43 19,24 N 028 12,41 E
2015-03-19 21:32:50 13> FROM 0500 TO 1130 UTC ON 19 AND 20.0~.15
2015-03-19 21:32:56 17> TEMPORARILY FORBIDDEN FOR NAVIGATION.
2015-03-19 21:32:56 17> NNNN

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20150319 2150 518 $03L SVL Limnos,GRC 2116
2015-03-19 21:50:29 61> ZCZC LA11
2015-03-19 21:50:32 64> 131750 UTC MAR 15
2015-03-19 21:50:37 61> LIMNOS RADIO NAVWARN 64/15
2015-03-19 21:50:41 63> SUMMARY OF NAVWARNS IN FORCE
2015-03-19 21:50:46 64> AT 131750 UTC MAR 15:
2015-03-19 21:50:51 63> 2015: 62,61,47,43,35,24,3,2,1.
2015-03-19 21:50:52 63> 2014: 350.
2015-03-19 21:50:54 61> 2013: 312.
2015-03-19 21:51:00 58> CANCEL THIS MSG 201750 UTC MAR 15
2015-03-19 21:51:01 58> NNNN

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20150319 2159 518 $03M 5BA Cyprus,CYP 2934
2015-03-19 21:59:05 32> ZCZC ME38
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2015-03-19 21:59:11 25> 19 1600 U.T.C. MAR 2015
2015-03-19 21:59:16 17> CYPRUSRADIO WEATHER FORECAST FOR
2015-03-19 21:59:20 14> TH~ EASTERN MEDITERRANEAN
2015-03-19 21:59:21 19>
2015-03-19 21:59:24 22> PART 1: NO GALE
2015-03-19 21:59:24 22>
2015-03-19 21:59:34 31> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 191200
U.T.C.
2015-03-19 21:59:40 27> HIGH PRESSURE 1021HPA OVER SOUTH IONIAN
2015-03-19 21:59:48 31> AND LOW PRESSURE 1011HPA OVER EAST ASIA MINOR
2015-03-19 21:59:48 31>
2015-03-19 21:59:53 21> PART 3: FORECAST FOR 24 HOURS
2015-03-19 22:00:00 36> FROM 19 1800 TO 20 1800 U.T.C.
2015-03-19 22:00:04 28> WIND IN BEAUFORT SCALE
2015-03-19 22:00:04 28>
2015-03-19 22:00:07 26> SOUTHEAST KRITIKO
2015-03-19 22:00:08 29> FAIR
2015-03-19 22:00:15 24> WEST PART [NORTH] TO IORTH~AST~3 EAST~~ART ~
2015-03-19 22:00:28 25> ~NORTHWEST~~~~59 ~~{} LATER WE~T
4~SLIL~T~EAST~P~~T~SLI~HT ~~
[MODERATE] ~OCALL
2015-03-19 22:00:32 26> Y MODERATE LATER [SLIGHT]
2015-03-19 22:00:33 24> G~OD~
2015-03-19 22:00:34 26> ~~~T~
2015-03-19 22:00:38 30> FAIR B EN~ OF [PERIOD] RI~K
2015-03-19 22:00:41 24> OF~LOCAL ~~IN~~
2015-03-19 22:00:51 17> ~EST TO~F~RTHWEA~~~D~ TO ~T~~O~TH~PARTV5ULATE~
L~CALLY~~Y~
2015-03-19 22:01:27 19> ~SLI~H~ TOVMOD~~~TE NZ~T~TPART M~D~RAT
~HT~~AKO~~~~{}MSS
CWMZMH~MY~~ZW~~~O~{
2015-03-19 22:01:42 10> }OR I~~SHYGPRERPH~A~IONO~HILAU~~~D
2015-03-19 22:01:49 20> LOCAL SHOWERS AND ISOLATED THUNDERSTORM EAST PART
2015-03-19 22:02:00 14> WEST TO NORTHWEST 4 LATER 4 BY E~D OF PERIOD 6
WEST PART
LOCALLY 7
2015-03-19 22:02:12 12> SLIGHT TO MODERATE LATER LOCALLY MODERATE
GRADUALLY WEST P~RT
LOCALLY ROUGH T
2015-03-19 22:02:14 13> O VERY ROUGH
2015-03-19 22:02:22 11> GOOD BUT MODERATE TO POOR IN ANY PRECIPITATION
2015-03-19 22:02:22 11> NNNN

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20150319 2220 518 $03O 9HD Malta,MLT 1985
2015-03-19 22:20:01 37> ZCZC OA55
2015-03-19 22:20:08 33> MALTARADIO NOTICE TO MARINERS NO 11 OF 2015
2015-03-19 22:20:11 36> CHART CORRECTION
2015-03-19 22:20:21 34> REF IS MADE TO BA~~CHART 17-,=~))355~
#-4?974`~IL PORT IL-
```

2015-03-19 22:20:25 29> (?84 8$-DAHLA TAL- KALKARA
2015-03-19 22:20:32 33> INSERT APONTOON BETWEEN THE FOLLOWING POSITIONS
2015-03-19 22:20:32 33>
2015-03-19 22:20:39 23> A. LAT 3~-53.41N LONG 014-31.48E
2015-03-19 22:20:45 28> B. LAT 35-53~39N ~O~G 0)1~-~6=45~~~
2015-03-19 22:21:21 31> Q~~SI~~~IH~{}MJV~DFJCFJ~DAMWMGA~~~
2015-03-19 22:21:35 25> ~H~HX~H~ON~~ON~CKI~~~~~{}W~Z~~C OA~TE
UMDLTAR~DID NVM~NO ~QQE
OFU2~15
2015-03-19 22:21:47 37> EDST~RN [MEDITERRANEAN] SEA~~A B~UMISAA
EWST~~OM~SZFK~D~~ORETAIT~~A~H~JA 05 (~`
2015-03-19 22:21:52 34> ~-~)&`#3$ 8,~3~--9.~#~ 000-44.5~!3,
2015-03-19 22:22:17 22> ~~:~~M
~?8:5~~,~~/-~~{}VOCXNVT~~W~M~~VL~Z~~Q~~Q~{}ALT` TIL~
12~~ ~,~~~{}QOX~Q
2015-03-19 22:22:17 22> QZ
2015-03-19 22:22:32 28>
W~Y~AH~~~~{}&~)~~8:~./:#~)P~~Z~~~C~{}V!0/=/YZHR~YD~F~E~JZ~~VRF~FV~
~R~~QCZY~Z
2015-03-19 22:22:41 23> ~~~~ERJ~~{}IAED~~1~0)~ME~ERS B~ATH REQUESTED.

20150319 2240 518 $03Q 9AS Split,HRV 1299
2015-03-19 22:40:15 88> ZCZC QA92
2015-03-19 22:40:18 90> 192240 UTC MAR 15
2015-03-19 22:40:20 90> MONDOLFO RADIO
2015-03-19 22:40:20 90>
2015-03-19 22:40:25 91> SPLITRADIO/9AS NAV WNG 11/15
2015-03-19 22:40:30 91> ADRIATIC SEA CHRT HHI : 101
2015-03-19 22:40:42 91> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO
TEMPORARILY BROADCAST
2015-03-19 22:40:44 91> NAVTEX MESSAGE
2015-03-19 22:40:52 90> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-19 22:40:53 90> NNNN

20150319 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-19 22:50:16 75> ZCZC RA53
2015-03-19 22:50:18 75> 192250 UTC MAR 15
2015-03-19 22:50:22 73> LA MADDALENA RADIO
2015-03-19 22:50:22 73>
2015-03-19 22:50:27 75> COASTAL WARNING NR. 124/15 MAR 17
2015-03-19 22:50:36 76> LIGURIAN SEA - LA SPEZIA - IN CIRCULAR AREA
RADIUS 2 NM
2015-03-19 22:50:42 75> CENTERED IN PSN: 44 00.06N - 009 44.56E
2015-03-19 22:50:53 77> DAYS 18-19-20 MAR 2015 FROM 0700 UTC TO 1700 UTC
WILL BE
CARRIED OUT
2015-03-19 22:50:57 75> PARATROOPERS LAUNCHES.
2015-03-19 22:51:07 74> SHIPPING FISHING, ANCHORAGE AND ANY

SURFACE/UNDERWATER
ACTIVITY
2015-03-19 22:51:09 72> IS FORBIDDEN.
2015-03-19 22:51:14 74> ALL TRANSITING SHIPS BEWARE.
2015-03-19 22:51:15 75> NNNN

20150319 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-19 23:20:15 86> ZCZC UA52
2015-03-19 23:20:18 83> 192320 UTC MAR 15
2015-03-19 23:20:20 81> MONDOLFO RADIO
2015-03-19 23:20:20 81>
2015-03-19 23:20:25 80> COASTAL WARNING 130/15 MAR 19
2015-03-19 23:20:30 80> SOUTHERN ADRIATIC SEA - LECCE.
2015-03-19 23:20:39 80> DAY 20 MARCH 2015 FROM 07.00 GMT TO 23.00 GMT,
2015-03-19 23:20:49 81> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING
RANGE-ZONE
2015-03-19 23:20:54 82> BOUNDED BY THE FOLLOWING POINTS:
2015-03-19 23:20:58 82> 40 25 31N - 18 15 30E,
2015-03-19 23:21:02 82> 40 30 20N - 18 16 30E,
2015-03-19 23:21:06 82> 40 29 25N - 18 19 03E,
2015-03-19 23:21:10 82> 40 27 45N - 18 20 58E,
2015-03-19 23:21:13 81> 40 25 55N - 18 22 28E,
2015-03-19 23:21:17 82> 40 23 05N - 18 23 18E,
2015-03-19 23:21:22 81> 40 23 54N - 18 17 30E.
2015-03-19 23:21:28 82> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-19 23:21:30 82> NNNN

20150319 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-19 23:35:26 35> ZCZC VA72
2015-03-19 23:35:30 32> 192330 UTC MAR 15
2015-03-19 23:35:33 32> SELLIA MARINA RADIO
2015-03-19 23:35:33 32>
2015-03-19 23:35:38 39> COASTAL WARNING 129/15 MAR 19
2015-03-19 23:35:43 41> NORTHERN IONIAN SEA - TARANTO.
2015-03-19 23:35:52 39> DAY 20 MARCH 2015 FROM 07.00 GMT TO 15.30 GMT,
2015-03-19 23:36:00 43> WILL CARRY OUT SMALL WEAPONS FIRING IN `SAN
VITO` RANGE-ZONE
2015-03-19 23:36:05 48> BOUNDED BY THE FOLLOWING POINTS:
2015-03-19 23:36:09 45> 40 24 13N - 17 13 49E,
2015-03-19 23:36:13 49> 40 22 30N - 17 11 30E,
2015-03-19 23:36:17 50> 40 21 42N - 17 12 42E,
2015-03-19 23:36:22 46> 40 21 32N - 17 14 30E,
2015-03-19 23:36:26 43> 40 22 00N - 17 16 00E,
2015-03-19 23:36:29 43> 40 24 05N - 17 14 10E.
2015-03-19 23:36:37 55> TRANSIT, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-19 23:36:37 55> NNNN

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20150320 0031 518 $02D EAR Coruna,ESP 1358
2015-03-20 00:31:52 28> ZCZC DA65
2015-03-20 00:31:56 26> 06 1354 UTC MAR 15
2015-03-20 00:31:58 28> COASTAL WARNING
2015-03-20 00:31:58 28>
2015-03-20 00:32:01 28> NR 384/2015
2015-03-20 00:32:01 28>
2015-03-20 00:32:03 28> SPAIN N COAST
2015-03-20 00:32:17 26> BOYA ODAS BILBAO.- YELLOW LIGHT BUOY, NUMBER 00956,
CHARACTERISTICS, SPECIAL
2015-03-20 00:32:31 27> MARK, YELLOW [FLASH], 20SEG,1MILLA, RESTABLISHED
IN 43 23,930
N 03 08,096 W
2015-03-20 00:32:31 27>
2015-03-20 00:32:32 25>
2015-03-20 00:32:32 25> ~NNN
2015-03-20 00:32:36 13> J~I~{}N
2015-03-20 00:32:42 08> C~~ROMQP~N~~ PWOEQPMPPE ~OFF STATION.
2015-03-20 00:32:46 06> CAUTIOF ADVISE~~M
2015-03-20 00:32:46 06>
2015-03-20 00:32:47 07> NNNN

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20150320 0033 518 $03D TAH Istanbul,TUR 2163
2015-03-20 00:33:40 20> ZCZC DA10
2015-03-20 00:33:43 30> 200030 UTC MAR 15
2015-03-20 00:33:47 34> ISTANBUL TURK RADIO
2015-03-20 00:33:52 26> NAVTEX N/W NR:259/15
2015-03-20 00:34:00 29> INOPRERATIVE ATON INK ON 16 MAR 15 LISTED BELOW
2015-03-20 00:34:00 29>
2015-03-20 00:34:05 33> AREA NAME POSITION
2015-03-20 00:34:13 40>
----------------------------------------------------
2015-03-20 00:34:16 31> SEA OF MARMARA
2015-03-20 00:34:23 28> STRAIT OF ISTANBUL UMURYERI MARKING BUOY
2015-03-20 00:34:27 40> 41 08 85 N 029 04 20 E
2015-03-20 00:34:36 38> SEA OF MARMARA BEYLIKDUZU DOMUZ ROCK LIGHT
2015-03-20 00:34:39 41> 40 57 70 N 028 36 05 E
2015-03-20 00:34:47 41> STRAIT OF ISTANBUL FENERBAHCE LIGHT BUOY
2015-03-20 00:34:51 46> 40 58 00 N 029 00 90 E
2015-03-20 00:34:52 51> NNNN

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20150320 0109 518 $03H SVH Irakleion,GRC 2507
2015-03-20 01:09:50 15> ZCZC HA14
2015-03-20 01:09:54 13> 192040 ~75: .-4 15
2015-03-20 01:09:59 11> IRAKLEIO RADIO NAVWARN 122/15
2015-03-20 01:10:01 10> ~KYKLADES ISLANDS
2015-03-20 01:10:04 10> KYTHNOS ISLAND
2015-03-20 01:10:06 11> KEFALOS POINT LIGHT
2015-03-20 01:10:11 14> 37-~9N 0 4-26E UNLIT
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2015-03-20 01:10:13 13> NNNN

20150320 0124 518 $03I TAN Izmir,TUR 2279
2015-03-20 01:24:06 55> ZCZC IA17
2015-03-20 01:24:10 55> 051257 UTC MAR 15
2015-03-20 01:24:12 53> IZMIR TURK RADIO
2015-03-20 01:24:16 45> NAVTEX N/W NR:222/15
2015-03-20 01:24:16 45>
2015-03-20 01:24:18 45> AEGEAN SEA
2015-03-20 01:24:23 53> OCEANOGRAPHIC SURVEY BY R/V TUBITAK
2015-03-20 01:24:30 44> MARMARA BETWEEN 09-23 MAR 15
2015-03-20 01:24:35 36> ALONG TURKISH COASTS IN AEGEAN SEA
2015-03-20 01:24:37 30> CAUTION ADVISED.
2015-03-20 01:24:37 30>
2015-03-20 01:24:39 30> NNNN

20150320 0130 518 $03J LZW Varna,BUL 1952
2015-03-20 01:30:16 66> ZCZC JA16
2015-03-20 01:30:19 56> 092130 UTC AUG 13
2015-03-20 01:30:23 59> VARNA RADIO NAVWARN 427/14
2015-03-20 01:30:29 63> REGIONS, LIMITED BY COAST LINE AND
2015-03-20 01:30:34 61> POINTS, ACCORDING SYSTEM WGS 84:
2015-03-20 01:30:35 63> REGION NR.4
2015-03-20 01:30:40 62> 43 11 45,5 N 027 42 56,7 E
2015-03-20 01:30:44 58> 43 11 44,5 N 027 43 07 E
2015-03-20 01:30:49 55> 43 11 37,2 N 027 43 05,8 E
2015-03-20 01:30:53 54> 43 11 38,4 N 027 42 55,1 E
2015-03-20 01:30:55 58> REGION NR.5
2015-03-20 01:30:59 57> 43 11 49,6 N 027 42 26,4 E
2015-03-20 01:31:04 63> 43 11 48,1 N 027 42 35,5 E
2015-03-20 01:31:08 60> 43 11 41,4 N 027 42 33,9 E
2015-03-20 01:31:13 63> 43 11 42,0 N 027 42 24,5 E
2015-03-20 01:31:19 59> ARE PROHIBITED FOR ANCHORAGE, FISHING
2015-03-20 01:31:24 51> WITH BOTTOM MEANS,UNDERWATER AND
2015-03-20 01:31:29 50> DREDGING OPERATIONS, BOTTOM TRAWLING
2015-03-20 01:31:33 48> AND UNDERWATER EXPLOSIONS.
2015-03-20 01:31:34 50> NNNN

20150320 0145 518 $03K SVK Kerkyra,GRC 1804
2015-03-20 01:45:06 62> ZCZC KA03
2015-03-20 01:45:08 67> 231140 UTC OCT 13
2015-03-20 01:45:13 58> KERKYRA RADIO NAVWARN 286/13
2015-03-20 01:45:19 63> AIGAIO SEA - IONIO SEA
2015-03-20 01:45:22 63> VTS JURISDICTION AREAS:
2015-03-20 01:45:27 66> KERKYRA VTS CENTRE - IGOUMENITSA VTS
2015-03-20 01:45:32 66> SUBCENTER - PATRA VTS CENTRE -
2015-03-20 01:45:40 67> ANTIRRIO VTS SUBCENTER - RAFINA VTS
2015-03-20 01:45:44 66> CENTRE - LAVRIO VTS SUBCENTRE

2015-03-20 01:45:48 67> AND PIRAEUS VTS CENTRE
2015-03-20 01:45:54 64> CONTINUE TO EXPERIENCE TECHNICAL
2015-03-20 01:45:59 69> PROBLEMS. VESSELS TO WHICH SYSTEM
2015-03-20 01:46:04 69> APPLIES, SAILING IN KERKYRA,
2015-03-20 01:46:09 67> IGOUMENITSA , PATRA , ANTIRRIO,
2015-03-20 01:46:16 71> RAFINA, LAVRIO AND PIRAEUS VTS AREAS
2015-03-20 01:46:21 68> OF JURISDICTION ARE KINDLY REQUESTED
2015-03-20 01:46:25 69> TO MONITOR RESPECTIVE CHANNELS
2015-03-20 01:46:29 72> OF VTS COMMUNICATION
2015-03-20 01:46:34 67> CHANNELS 11-13-14-71-74 VHF
2015-03-20 01:46:39 70> SIMULTANEOUSLY WITH DISTRESS
2015-03-20 01:46:44 66> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-03-20 01:46:52 69> REPORTING THEIR ARRIVAL OR DEPARTURE
2015-03-20 01:46:56 67> MOVEMENTS FROM RESPECTIVE VTS
2015-03-20 01:46:58 57> JURISDICTION AREAS
2015-03-20 01:46:59 60> NNNN

20150320 0149 518 $03L SVL Limnos,GRC 2116
2015-03-20 01:49:48 71> ZCZC LA11
2015-03-20 01:49:52 65> 131750 UTC MAR 15
2015-03-20 01:49:57 70> LIMNOS RADIO NAVWARN 64/15
2015-03-20 01:50:01 70> SUMMARY OF NAVWARNS IN FORCE
2015-03-20 01:50:05 61> AT 131750 UTC MAR 15:
2015-03-20 01:50:11 61> 2015: 62,61,47,43,35,24,3,2,1.
2015-03-20 01:50:12 61> 2014: 350.
2015-03-20 01:50:13 64> 2013: 312.
2015-03-20 01:50:20 67> CANCEL THIS MSG 201750 UTC MAR 15
2015-03-20 01:50:21 68> NNNN

20150320 0158 518 $03M 5BA Cyprus,CYP 2934
2015-03-20 01:58:45 11> ~{}T
2015-03-20 01:59:14 18> CYPRUSRADIO WEATHER FORECAST FOR ~~~~T~E~~{}HPA
OVER SOUTH
IONIAN
2015-03-20 01:59:28 07> AND LOW ~RES~~G~ ~~~{}YMPJHMJFMD~~~G~CC~~{}
[FORECAST] FOR 24
HOURS
2015-03-20 01:59:36 10> FROM 19 1800 TO 20 1800 U.T~MC.
2015-03-20 01:59:39 06> WIND IN [BEAUFORT] S~~~~
2015-03-20 01:59:56 22> ~{}PART NORTH TO NORTHEAST 3 EAST PA~~~~~~{} 5
LOCALLY 5 LATER
WEST 4
2015-03-20 02:00:25 90> [SLIGHT] ~AST PART SLIGHT TO MODERATE LOCALLY
MODERATE
LA~~~~~~{}

20150320 0219 518 $03O 9HD Malta,MLT 1985
2015-03-20 02:19:59 43> ZCZC OA55

2015-03-20 02:20:06 42> MALTARADIO NOTICE TO MARINERS NO 11 OF 2015
2015-03-20 02:20:09 38> CHART CORRECTION
2015-03-20 02:20:34 48> REF IS MADE TO BA FCHART 177-VALLETTA
HARBOUR~~~~~~{}~~~~~~{}[WARNING] THURSDAY
2015-03-20 02:20:37 56> 19 MARCH 2256 UTC
2015-03-20 02:20:37 56>
2015-03-20 02:20:41 40> SOUTHEAST ~C~~A~~
2015-03-20 02:21:10 53> ~{} JFAU~~UXKE~~~FU~~H~{}COASTGUARD AND
2015-03-20 02:21:25 45> MARITIME AGENCY, AT 1~2~~0~~~{}NDIFM~THE MID-
2015-03-20 02:22:04 44> ATLANTIC DW~~DS AJ OS~ THD B~ITI~~ ~~~{}[ATLANTIC]
W~L~NM~JG~~N~~E~{}HE HIGH PR
2015-03-20 02:22:06 54> ESSURE WILL
2015-03-20 02:22:14 62> RETREAT TO THE E, ALLOWING THE LOWS CLOSE TO
ICELAND TO
2015-03-20 02:22:23 70> EXTEND THEIR INFLUENCE SWARDS SUCH THAT BY THE
END OF THE
2015-03-20 02:22:32 71> PERIOD MUCH OF THE BRITISH ISLES WILL BE COVERED
BY A
2015-03-20 02:22:40 72> SLACK AREA OF LOW PRESSURE. AT THE START OF THE
PERIOD
2015-03-20 02:22:49 71> STRG WINDS ARE LIKELY N OF 55 N. DURING MONDAY
THE STRG
2015-03-20 02:22:58 77> WINDS WILL BEGIN TO EDGE SWARDS INTO OTHER
AREAS, THEN BY
2015-03-20 02:23:07 70> TUESDAY MOST PARTS ARE LIKELY TO BE AFFECTED,
WITH GALES
2015-03-20 02:23:16 64> POSS IN THE EXTREME W, THOUGH IRISH SEA MAY WELL
ESCAPE
2015-03-20 02:23:18 59> THE STRG WINDS
2015-03-20 02:23:20 61> NNNN

20150320 0229 518 $03P 4XO Haifa,ISR 3273
2015-03-20 02:29:19 14> ZCZC PA04
2015-03-20 02:29:23 08> 20 MAR 2015 02.30 UTC
2015-03-20 02:29:24 07> RCC-HAIFA
2015-03-20 02:29:26 06> NAVAREA III 000329
2015-03-20 02:29:28 05>
2015-03-20 02:29:28 05>
2015-03-20 02:29:31 02> ~TM 50/201~ 01:#8.12
2015-03-20 02:29:35 02> SUBJECT:GAS PLATFORM MARI B
2015-03-20 02:29:41 02> [CHARTS]:?~`4=~ 9! 8`~~,9.1 AND 23
2015-03-20 02:29:44 02> B.A~ CHART 2634.
2015-03-20 02:29:57 02> UTHNS IS T~ ADVCSE T~AT GAS PLA~~ORH~ MARI B~
IN~~O~N XEQ
~J~I~N E~ER~~U ~~E
2015-03-20 02:29:59 01> H~S BE~MRR~ [ACTIVATED].
2015-03-20 02:30:37 70> /=#~,~~-~/5~=50,~~R~~~SWI~{}V~`11~~~2 ~/~~{}

20150320 0241 518 $03Q 9AS Split,HRV 1299

2015-03-20 02:41:00 78> ZCZC QA93
2015-03-20 02:41:04 79> 200240 UTC MAR 15
2015-03-20 02:41:05 78> MONDOLFO RADIO
2015-03-20 02:41:06 78>
2015-03-20 02:41:14 79> SPLITRADIO/9AS NAVIGATIONAL WARNING NUMBER 30/15
2015-03-20 02:41:19 80> S-ERN ADRIATIC LASTOVSKI KANAL
2015-03-20 02:41:21 80> CHRT HHI 100-25
2015-03-20 02:41:33 75> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHT LL 688.5
IN 42 47.8 N
017 00.0 E DEM
2015-03-20 02:41:35 69> OLISHED.
2015-03-20 02:41:35 69> NNNN

20150320 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-20 02:50:16 89> ZCZC RA53
2015-03-20 02:50:19 91> 200250 UTC MAR 15
2015-03-20 02:50:22 91> LA MADDALENA RADIO
2015-03-20 02:50:22 91>
2015-03-20 02:50:27 91> COASTAL WARNING NR. 124/15 MAR 17
2015-03-20 02:50:36 91> LIGURIAN SEA - LA SPEZIA - IN CIRCULAR AREA
RADIUS 2 NM
2015-03-20 02:50:42 91> CENTERED IN PSN: 44 00.06N - 009 44.56E
2015-03-20 02:50:53 91> DAYS 18-19-20 MAR 2015 FROM 0700 UTC TO 1700 UTC
WILL BE
CARRIED OUT
2015-03-20 02:50:57 92> PARATROOPERS LAUNCHES.
2015-03-20 02:51:07 91> SHIPPING FISHING, ANCHORAGE AND ANY
SURFACE/UNDERWATER
ACTIVITY
2015-03-20 02:51:08 91> IS FORBIDDEN.
2015-03-20 02:51:14 91> ALL TRANSITING SHIPS BEWARE.
2015-03-20 02:51:15 91> NNNN

20150320 0320 518 $03U IQM Mondolfo,ITA 1106
2015-03-20 03:20:17 76> ZCZC UA52
2015-03-20 03:20:19 73> 200320 UTC MAR 15
2015-03-20 03:20:22 72> MONDOLFO RADIO
2015-03-20 03:20:22 72>
2015-03-20 03:20:27 67> COASTAL WARNING 130/15 MAR 19
2015-03-20 03:20:32 69> SOUTHERN ADRIATIC SEA - LECCE.
2015-03-20 03:20:39 70> DAY 20 MARCH 2015 FROM 07.00 GMT TO 23.00 GMT,
2015-03-20 03:20:51 72> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING
RANGE-ZONE
2015-03-20 03:20:54 72> BOUNDED BY THE FOLLOWING POINTS:
2015-03-20 03:20:59 72> 40 25 31N - 18 15 30E,
2015-03-20 03:21:03 69> 40 30 20N - 18 16 30E,
2015-03-20 03:21:07 71> 40 29 25N - 18 19 03E,
2015-03-20 03:21:11 71> 40 27 45N - 18 20 58E,

2015-03-20 03:21:15 71> 40 25 55N - 18 22 28E,
2015-03-20 03:21:18 72> 40 23 05N - 18 23 18E,
2015-03-20 03:21:22 72> 40 23 54N - 18 17 30E.
2015-03-20 03:21:30 72> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-20 03:21:31 73> NNNN

20150320 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-03-20 03:36:45 76> ZCZC VA73
2015-03-20 03:36:47 76> 200330 UTC MAR 15
2015-03-20 03:36:50 77> SELLIA MARINA RADIO
2015-03-20 03:36:51 76>
2015-03-20 03:36:56 73> COASTAL WARNING NR. 125/15 MAR 17
2015-03-20 03:37:00 75> SOUTHERN IONIAN SEA ZONE
2015-03-20 03:37:10 75> FROM 00.00 GMT OF 18 MARCH 2015 TO 23.59 GMT OF
20 MARCH 2015,
2015-03-20 03:37:20 76> INSIDE THE AREAS NAMED S 721, S 722, S723, AND
AREA TRINACRIA
2015-03-20 03:37:25 77> BOUNDED BY FOLLOWING POINTS:
2015-03-20 03:37:27 77> - S 721 AREA
2015-03-20 03:37:31 77> A. 37 25N - 015 08E,
2015-03-20 03:37:35 78> B. 37 25N - 015 19E,
2015-03-20 03:37:39 78> C. 37 20N - 015 19E,
2015-03-20 03:37:43 78> D. 37 20N - 015 08E.
2015-03-20 03:37:45 78> - S722 AREA
2015-03-20 03:37:49 78> A. 37 25N - 015 25E,
2015-03-20 03:37:53 75> B. 37 25N - 015 55E,
2015-03-20 03:37:56 75> C. 37 15N - 015 55E,
2015-03-20 03:38:00 74> D. 37 15N - 015 25E,
2015-03-20 03:38:03 77> - S723 AREA
2015-03-20 03:38:06 76> A. 37 08N - 015 25E,
2015-03-20 03:38:10 77> B. 37 08N - 016 10E,
2015-03-20 03:38:14 76> C. 36 45N - 016 10E,
2015-03-20 03:38:18 77> D. 36 45N - 015 25E,
2015-03-20 03:38:20 77> - TRINACRIA AREA
2015-03-20 03:38:24 76> A. 37 20N - 015 19E,
2015-03-20 03:38:29 76> B. 27 25N - 015 19E,
2015-03-20 03:38:33 76> C. 37 25N - 015 25E,
2015-03-20 03:38:37 76> D. 37 15N - 015 25E,
2015-03-20 03:38:40 75> E. 37 15N - 015 31E,
2015-03-20 03:38:44 75> F. 37 08N - 015 31E,
2015-03-20 03:38:48 74> G. 37 08N - 015 25E.
2015-03-20 03:38:57 75> SUBMERGED SUBMARINES WILL CARRY OUT MILITARY
EXERCISES.
2015-03-20 03:39:06 75> IN THE MENTIONED PERIOD, THE AREAS IS DECLARED
FORBIDDEN FOR
2015-03-20 03:39:13 75> NAVIGATION, ANCHORAGE, STOPPING, FISHING AND ALL
2015-03-20 03:39:16 77> ACTIVITIES.
2015-03-20 03:39:22 76> SHIPS AND CRAFT IN TRANSIT MUST PAY ATTENTION.
2015-03-20 03:39:23 63> NNNN

```
---
20150320 0430 518 $02D EAR Coruna,ESP 1358
2015-03-20 04:30:15 79> ZCZC DA74
2015-03-20 04:30:17 80> 19 2314 UTC MAR 15
2015-03-20 04:30:21 80> COASTAL WARNING
2015-03-20 04:30:21 80>
2015-03-20 04:30:24 81> NR/ESCO0503/15
2015-03-20 04:30:24 81>
2015-03-20 04:30:26 81> CORUNA NAVTEX
2015-03-20 04:30:28 81>
2015-03-20 04:30:34 80> MESSAGES IN FORCE AT 200430 UTC MARCH 15
2015-03-20 04:30:35 80>
2015-03-20 04:30:38 80> SPAIN NORTH COAST:
2015-03-20 04:30:38 80>
2015-03-20 04:30:43 80> NR: 422/15 384/15
2015-03-20 04:30:43 80>
2015-03-20 04:30:46 80> SPAIN NORTHWEST COAST:
2015-03-20 04:30:46 80>
2015-03-20 04:30:49 81> NR: 440/15
2015-03-20 04:30:49 81>
2015-03-20 04:30:49 81>
2015-03-20 04:30:50 81> NNNN
```

9832. NA-Log from Foristell, MO 3/20

Yahoo group: navtexdx (2015)
Date: 2015-03-20 12:39:17 UTC
From: PalmerRD@...
Topic: 9832 Message: 9832

Foristell, Missouri

Poor conditions again last night but Puerto Montt, Chile made another appearance.

2015-03-20 0431 518 $15D Puerto Montt, Chile

RAW LOG of an unknown, European?
<00:48:57> W____DE FOND_
<00:53:27> DEL _/S__DN AR_A O_EANICA,
<00:53:31> =MAREJADILLAEA_MAREADL EN
<00:53:35> BAH_A CO__TO AL_SC WYDC.
<00:53:56> _
<00:53:56> =
<00:53:57> DOM _YWI_
<00:53:58> SITU_C_ON SIN_PT_C_:
<00:54:01> __ROX_MACIO_ J_ DKMS C__BASCMS_NTVTO NXXNW
<00:54:20> 15/25 NDS, (_2937____0
<00:56:20> _ 9!8_

RAW LOG $15D:
<04:31:28> ZCZC D_69
<04:31:30> _4_5: .-_ 2015
<04:31:35> PUERTO MONTT RADIO/CBP
<04:31:38> COASGA_IWARNING 0075
<04:31:42> GOLFO E_E_ANTES A LAGUNA SA_AFAEL
<04:31:48> CTA. MECAS CHART NO 8670, ELECTRONIC
<04:31:54> CHART CL3AI120. CALETA MEC_D Y
<04:32:00> N_ 2030, REPLACED TEMPORARI Y _
<04:32:05> BY ORANGE BUOY 1.5 _
<04:32:10> -,$ 1.7 MTS HIGH, IN
<04:32:14> L. 4630.75_' &. 07352.39_2
<04:32:18> ,,,,
<04:32:19> _
<04:32:28>
<04:32:28>
<04:32:28> ZCZC DA68
<04:32:30> ROUTINE
<04:32:31> 200_30 UTC MAR __PQT
<04:32:35> _
<04:32:35> PU
<04:32:36> 459 .9,55 4-$89/CBP
<04:32:39> _ WARNING 0074
<04:32:42> GOLFO ELEFES A LAGUNA SA_CTA. MECAS NHART_NO 8670, 9
<04:32:53> -#-45 :)-AI120.
<04:32:57> _BAHIA SAN __NAEL BUO_ NO 2028,

<04:33:02> REPLACED TEMPORARILY BY ORAN
<04:33:07> R
<04:33:08> BUOY 0.7 MTS D_TEETER AND 1.1 MTSU
<04:33:13> HIGH, IN L. 463_.8_-
<04:33:28>
<04:33:29> ZCZC DA61?_!8887
<04:33:33> 200430 _TC MAR 2015
<04:33:36> _0_3_,55 4-$89/CBP
<04:33:40> COASTAL WA_NING 0067
<04:33:43> SOU_HEA_Y_AN
<04:33:47> 1.
<04:33:48>)- MODIF_ DATE C
<04:33:51> A_GE_OF
<04:33:52> TIME ZONE IN CHILE_WIL B__E53,3
<04:33:59> 59 .-4 260300 UTC 7_:_00 _)5_)
<04:34:05> !9_ 2(17, STASDARD
<04:34:08> IME FOI__ C_NTINENTAL CHILE A_D I__
<04:34:13> _Q__G
<04:34:14> ANTAR_E.
<04:34:23> 2.- _Q H_T BE AD_EDTO EVERY_
<04:34:33> FOREIA_TING PREDP_T_ROUGH
<04:34:42> _G_EENW_CH MER_DIAN DUE TO T____
<04:34:47> +
<04:34:47> ,3-_NNNN_
<04:34:58> W__W_C__
<04:35:06>
<04:35:07> ZCZC DA65
<04:35:08> _/9354,3
<04:35:10> _00430 _TC MAR 2015
<04:35:13> PUERTO _XONTT RADIO/CBP
<04:35:17> COASTAL WARNING 0038
<04:35:21> CJNAL CHACABUCO. BAJO MAU_T NO 8640, _TM BAJ_ _ LIGHTED BUOY
<04:35:37> TEMPORARILY WITHDRAWN IN REPLACEMENT
<04:35:42> GEEEN B
<04:35:44> Y WAS INSTALLED I_L. _543.2_S _. 07352.98_2_.
<04:35:52> NNNN
<04:35:53> ____
<04:36:01>
<04:36:02> ZCZC DA58_8,3
<04:36:05> 20430 UTC MAR 2015
<04:36:08> P_ERTO MONTT RAD__O/_:?_-'5-) 2-4,8,& 0029 _
<04:36:16> 3__,) 1__MR_O _K_W__
<04:36:56> ROUTINE
<04:36:58> 200430 UTC
<04:37:00> AE
<04:37:09> _CSMFC_S_DC_
<04:37:15> CHART NHC
<04:37:33> CUARR_M
<04:37:41> U__NNNN
<04:37:42> ____

```
<04:37:50> __
<04:37:50> _
<04:37:51> _OUTI_EH
<04:37:54> _00430
<04:37:58> /07 459 .9___
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9833. Re: [navtexdx] NA-Log from Foristell, MO 3/20

Yahoo group: navtexdx (2015)
Date: 2015-03-20 13:19:33 UTC
From: Dirk Claessens
Topic: 9832 Message: 9833

Hi Dick,
The language is Spanish, there are no transmissions in Spanish in Europe.marejadilla = light swello_eanica =? oceanica = oceanicbah_a = bahia?
SITU_C_ON SIN_PT_C =? SITUACION SINOPTIC

Regards - Dirk

RAW LOG of an unknown, European?<00:48:57> W____DE FOND_
<00:53:27> DEL _/S__DN AR_A O_EANICA,
<00:53:31> =MAREJADILLAEA_MAREADL EN
<00:53:35> BAH_A CO__TO AL_SC WYDC.
<00:53:56> _
<00:53:56> =
<00:53:57> DOM _YWI_
<00:53:58> SITU_C_ON SIN_PT_C_:
<00:54:01> __ROX_MACIO_ J_ DKMS C__BASCMS_NTVTO NXXNW
<00:54:20> 15/25 NDS, (_2937____0
<00:56:20> _ 9!8_
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9834. NAVTEX from Les Alpes Maritimes FRA 20032015

Yahoo group: navtexdx (2015)
Date: 2015-03-20 13:27:47 UTC
From: Frans.Vink@...
Topic: 9834 Message: 9834

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150319 1804 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 1821 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 1828 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 1835 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 1951 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 1954 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 2049 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 2121 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150319 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 2151 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 2231 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 2300 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150319 2359 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 0000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150320 0031 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 0047 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 0103 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 0112 518 $01I SAS Varberg,SWE 1598 [IC-R70 with PA0DRT mini-whip]
20150320 0136 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 0145 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 0200 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9835. Navtex logs from Whitley Bay

Yahoo group: navtexdx (2015)
Date: 2015-03-20 15:02:54 UTC
From: Mike Thayne
Topic: 5534 Message: 9835

Hello All,
Logs over 1500km from part of last night. I forgot to enable the system
until bedtime !

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735 in CW mode 500hz
Decoder: YaND 6_3D.
Computer: Dual CPU 2.2Ghz, RAM 2.00GB
with external soundcard.
Antenna: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150320 0106 518 $02G EAC Tarifa,ESP 2130
20150320 0131 518 $03J LZW Varna,BUL 2444
20150320 0145 518 $03K SVK Kerkyra,GRC 2333
20150320 0158 518 $03M 5BA Cyprus,CYP 3445
20150320 0229 518 $03P 4XO Haifa,ISR 3786
20150320 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20150320 0320 518 $03U IQM Mondolfo,ITA 1632
20150320 0335 518 $03V ICI Sellia Marina,ITA 2255
```

73,
Mike, g3gms

9836. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-20 16:55:49 UTC
From: roelof@...
Topic: 5534 Message: 9836

Hello all,

Bodo and Vardo are back, so the worst is over!
Nothing special during the eclipse on NAVTEX.

NAVTEX 490 kHz log over 1500 km:

20150319 1834 490 $03P SVK Kerkyra,GRC 1821
20150319 1849 490 $03R SVL Limnos,GRC 2147
20150319 2154 490 $03L YQV Constanta,ROM 2027
20150319 2209 490 $03M EAV Cabo de la Nao,ESP 1497
20150319 2240 490 $03Q SVH Irakleion,GRC 2529
20150320 0130 490 $02J CTH Horta,AZR 2884
20150320 0142 490 $01K TFA Grindavik,ISL 2045
20150320 0314 490 $02T EAC Tarifa,ESP 1856
20150320 0342 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150319 1750 518 $03L SVL Limnos,GRC 2147
20150319 1820 518 $03O 9HD Malta,MLT 1976
20150319 1955 518 $03X EAV Valencia,ESP 1497
20150319 2014 518 $03B 7TA Alger,ALG 1681
20150319 2049 518 $03F TAL Antalya,TUR 2706
20150319 2110 518 $03H SVH Irakleion,GRC 2529
20150319 2130 518 $03J LZW Varna,BUL 1997
20150319 2139 518 $03K SVK Kerkyra,GRC 1821
20150319 2159 518 $03M 5BA Cyprus,CYP 2970
20150319 2229 518 $03P 4XO Haifa,ISR 3307
20150319 2335 518 $03V ICI Sellia Marina,ITA 1737
20150319 2350 518 $01X TFA Grindavik,ISL 2045
20150320 0015 518 $19B LGP Bodo,NOR 1839
20150320 0025 518 $19C LGV Vardo,NOR 2527
20150320 0035 518 $03D TAH Istanbul,TUR 2205
20150320 0050 518 $02F CTH Sao Miguel,AZR 2736
20150320 0302 518 $04R NMR San Juan,PTR 7089
20150320 0436 518 $02R CTV251 Monsanto,POR 1763
20150320 0438 518 $02P CTQ Porto Santo,MDR 2551

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:

```
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

9837. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-20 17:11:35 UTC
From: david
Topic: 9398 Message: 9837

No DX to report. The stations that came through were solid copy and with many messages. The rest of the screens were completely garbled, with no way of identifying the sources.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 20, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150319 2340 490 $02W EAR Coruna,ESP 1430
20150320 0106 490 $02G CTV Monsanto,POR 1934
20150320 0301 490 $03S FRL La Garde,FRA 1571
20150320 0316 490 $02T EAC Tarifa,ESP 2205
20150320 0340 490 $02W EAR Coruna,ESP 1430

20150319 2320 518 $03U IQM Mondolfo,ITA 1874
20150320 0030 518 $02D EAR Coruna,ESP 1430
20150320 0240 518 $03Q 9AS Split,via Mondolfo 1874
20150320 0255 518 $03R ICH La Maddalena,SA,ITA 1950
20150320 0320 518 $03U IQM Mondolfo,ITA 1874
20150320 0343 518 $03W FRL LaGarde,FRA 1571
20150320 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

9838. RE: [navtexdx] Another YAND_STATIONS.TXT question [2 Attachments]

Yahoo group: navtexdx (2015)
Date: 2015-03-20 17:46:26 UTC
From: david
Topic: 9826 Message: 9838

Hello Dirk,
Thank you for the document. It was an interesting read.

There are two ways of interpreting the paragraph you selected [para 4.5].
Taking Cullercoats $01U as an example:-

Option A. The station will broadcast the Inshore Forecast at 0720 and at 1920. In the other timeslots, it might or might not broadcast Weather Actual Reports.

Option B. The station will broadcast the Inshore Forecast at 0720 and at 1920. In the other timeslots, it will include Weather actual Observations in the broadcast.

Because I have little choice but hear these stations when they are on air, to the exclusion of others that might be on air at the same time, I am confident in saying that Option B is a better fit to actual events.

Either way, it seems strange for the station list to exclude a station on the grounds that it is not transmitting a weather forecast. I think I must be missing a point, somewhere. Of course, I don't need the Station List to help me decide which station I might have received in those slots. They are so close that they completely exclude any others. But new listeners in different locations might be misled if there are arbitrary exclusions. And I hope there will be many new listeners during the upcoming CLE.

Kind Regards

David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 19 March 2015 18:55
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Another YAND_STATIONS.TXT question [2 Attachments]

Hello David,

The time slots in Yand's database only mention the fixed daily Inshore Waters Forecasts.
The other slots may or may not be used: "Weather Actual Reports are broadcast once only at the next available broadcast schedule"

I have attached a copy of the MCA document where I found this info.
Maybe this is useful.

Regards - Dirk

Inline image

From: "'david' zinc65@... [navtexdx]"
<navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Thursday, March 19, 2015 4:28 PM
Subject: [navtexdx] Another YAND_STATIONS.TXT question

Hello All,

Because we don't generally report local stations, it has taken me some time
to stumble upon this one.
490kHz 01C Portpatrick is only listed in two slots every day, 0820 and 2020.
I have seen a note somewhere that lists just theses two broadcasts but, as a
very local listener, I know that the 0020 slot is used daily to send a
lengthy weather report and forecast. It is about 8 minutes long, so might be
helpful for listeners wishing to add the station to the log. The station
also makes a lengthy transmission at 1220.

Similarly, 490kHz 01U Cullercoats is only listed in the List for two
sessions [0720 and 1920], but is regularly heard in other 'U' transmission
slots. There could well be other stations to which this applies.

I'm sure there must be a historical reason behind this, but I have been
unable to trace any formal documentation on stations only transmitting in
reduced numbers of slots. Of course, the waters are muddied by the
requirement for Navtex stations to make transmissions at any time when
necessary. However, with a Navtex CLE coming up, would it be a good time to
check the scheduled outputs of all coastal stations?

Best Wishes,
David GM8XBZ

9839. Navtex log from Antwerp,BEL 20150320

Yahoo group: navtexdx (2015)
Date: 2015-03-20 19:04:16 UTC
From: Dirk Claessens
Topic: 9839 Message: 9839

Hi all,
Still no sign of Bodo, but Vardo made it in the 4:10 time slot - although weak.Even Orlandet - normally quite strong here - is affected.Almost errorless decodes from the Eastern Med.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150319 2134 518 $03J LZW Varna,BUL                   1927
20150319 2139 518 $03K SVK Kerkyra,GRC                 1748
20150319 2150 518 $03L SVL Limnos,GRC                  2074
20150319 2207 518 $03M 5BA Cyprus,CYP                  2897
20150319 2227 518 $03O 9HD Malta,MLT                   1911
20150319 2229 518 $03P 4XO Haifa,ISR                   3234
20150319 2335 518 $03V ICI Sellia Marina,ITA           1665
20150320 0017 518 $03B 7TA Alger,ALG                   1642
20150320 0037 518 $03D TAH Istanbul,TUR                2133
20150320 0106 518 $02G EAC Tarifa,ESP                  1846
20150320 0110 518 $03H SVH Irakleion,GRC               2455
20150320 0124 518 $03I TAN Izmir,TUR                   2236
20150320 0214 518 $01N LFO Orlandet,NOR                1396
20150320 0419 518 $19C LGV Vardo,NOR                   2541
20150320 0450 518 $02F CTH Sao Miguel,AZR              2777

RAW LOG
---
20150319 2134 518 $03J LZW Varna,BUL                   1927
2015-03-19 21:34:47 07> ZCZC JA39
2015-03-19 21:34:50 07> 261330 UTC FEB 15
2015-03-19 21:34:55 09> VARNA RADIO N~VJARN 021/15
2015-03-19 21:35:01 06> MAXIMUM DRAUGHT~- 11 M. FOR ALL [SHIPS],
2015-03-19 21:35:07 07> IS DETE~MINED ~OR TE~MINAL ~SEAST-1` AND
2015-03-19 21:35:13 07> QUAY L~ACES OF TERMINAL `EAST-2` OFRP~RT
2015-03-19 21:35:20 08> B~RGAS& BHE~~ANOEUVRES ~F THE~SHIPS WITH
2015-03-19 21:35:26 11> DRAUGHT ABOVE 10 /.. ARE ALLOWED ONLY ~N
2015-03-19 21:35:27 09> DAYLIGHT.
2015-03-19 21:35:29 11> NNNN
```

```
---
20150319 2139 518 $03K SVK Kerkyra,GRC                1748
2015-03-19 21:39:53 57> ZCZC KA98
2015-03-19 21:39:56 56> 181730 UTC MAR 15
2015-03-19 21:40:01 57> KERKYRA RADIO NAVWARN 41/15
2015-03-19 21:40:03 58> NORTH IONIO SEA
2015-03-19 21:40:06 60> KERKYRA ISLAND
2015-03-19 21:40:12 57> ON THE FORT OF SIDERO POINT LIGHT
2015-03-19 21:40:16 55> 39-37,5N 01~-5~~~ ~,)85
2015-03-19 21:40:17 53> NNNN

---
20150319 2150 518 $03L SVL Limnos,GRC                 2074
2015-03-19 21:50:29 40> ZCZC LA11
2015-03-19 21:50:31 35> 131750 UTC MAR 15
2015-03-19 21:50:36 39> LIMNOS RADIO NAVWARN 64/15
2015-03-19 21:50:40 38> SUMMARY OF NAVWARNS IN FORCE
2015-03-19 21:50:44 40> AT 131750 UTC MAR 15:
2015-03-19 21:50:50 38> 2015: 62,61,47,43,35,24,3,2,1.
2015-03-19 21:50:51 41> 2014: 350.
2015-03-19 21:50:54 41> 2013: 312.
2015-03-19 21:50:59 41> CANCEL THIS MSG 201750 UTC MAR 15
2015-03-19 21:51:00 40> NNNN

---
20150319 2207 518 $03M 5BA Cyprus,CYP                 2897
2015-03-19 22:07:33 19> ZCZC MA30
2015-03-19 22:07:38 19> 25 1600 UTC FEB 2015
2015-03-19 22:07:42 17> CYPRUSRADIO NAV WRNG NR 063/15
2015-03-19 22:07:51 16> THE FOLLOWING RCVD FROM JRCC LARNACA (CYPRUS)
2015-03-19 22:07:51 16>
2015-03-19 22:07:52 17> QUOTE
2015-03-19 22:07:52 17>
2015-03-19 22:08:03 25> 1. A DRIFTING BUOY IN LAST KNOWN POSITION 35 37.2N 035 08.3E
2015-03-19 22:08:06 22>     PARTICULARS:
2015-03-19 22:08:09 18>     LENGHT: 14 METERS
2015-03-19 22:08:13 19>     WITH: 5 METERS
2015-03-19 22:08:17 14>     COLOR: YELLOW
2015-03-19 22:08:17 14>
2015-03-19 22:08:27 21> 2. ALL SHIPS SAILING IN THE AREA ARE REQUESTED TO KEEP A SHARP
2015-03-19 22:08:35 23>    LOOKOUT AND INFORM CYPRUS RADIO AS APPROPRIATE.
2015-03-19 22:08:36 17>
2015-03-19 22:08:37 18> UNQUOTE
2015-03-19 22:08:40 19> CAUTION ADVISED
2015-03-19 22:08:42 22> CYPRUSRADIO/5BA
2015-03-19 22:08:44 24> NNNN

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20150319 2227 518 $03O 9HD Malta,MLT                  1911
2015-03-19 22:27:11 28> ZCZC OA42
2015-03-19 22:27:14 29> MALTARADIO WRNG NO 98/15
2015-03-19 22:27:17 28> EASTERN MED SEA
```

```
2015-03-19 22:27:29 29> SURVEY OPERATIONS BY SHIP `ASHTART` UNTIL 12 JUN15 IN AREA BOUNDED
BY POSNS:
2015-03-19 22:27:32 30> 36-00.9N 011-32.6E
2015-03-19 22:27:36 32> 35-58.1N 011-38.3E
2015-03-19 22:27:40 30> 35-51.8N 011-33.6E
2015-03-19 22:27:43 27> 35-54.6N 011-27.9E
2015-03-19 22:27:47 29> 1000M BERTH REQUESTED
2015-03-19 22:27:48 27> NNNN

---
20150319 2229 518 $03P 4XO Haifa,ISR                   3234
2015-03-19 22:29:17 29> ZCZC PA61
2015-03-19 22:29:20 26> 19 MAR 2015 22.30 UTC
2015-03-19 22:29:23 26> RCC-HAIFA
2015-03-19 22:29:25 29> NAVAREA III 000329
2015-03-19 22:29:25 29>
2015-03-19 22:29:27 28>
2015-03-19 22:29:29 29> 30.12.2014  1230Z
2015-03-19 22:29:31 26> NTM 69/2014
2015-03-19 22:29:37 24> SUBJ:  PALMACHIM  DESALINISATION
2015-03-19 22:29:42 31> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-19 22:29:46 29> AND DIFFUSER CONSTRUCTIONS.
2015-03-19 22:29:47 30>
2015-03-19 22:29:48 31> CHARTS:
2015-03-19 22:29:52 33> SUR.OF.ISR- NO. 1,23
2015-03-19 22:29:54 28> B.A.- NO.2634
2015-03-19 22:29:56 28>
2015-03-19 22:30:01 31> THIS IS TO ADVISE ALL MARINERS-
2015-03-19 22:30:05 29> UNDER WATER OBSTRUCTIONS
2015-03-19 22:30:07 29> LOCATED IN POSN:
2015-03-19 22:30:12 25> 1. 31 56 06.327N 034 41 02.793E
2015-03-19 22:30:17 27> 2. 31 56 06.328N 034 41 03.021E
2015-03-19 22:30:22 26> 3. 31 56 06.332N 034 41 03.249E
2015-03-19 22:30:27 31> 4. 31 56 11.150N 034 41 25.661E
2015-03-19 22:30:32 28> 5. 31 56 08.728N 034 41 28.911E
2015-03-19 22:30:45 77> OBSRUCTIONS IN POSN 4 AND ~~~~~~{}

---
20150319 2335 518 $03V ICI Sellia Marina,ITA          1665
2015-03-19 23:35:26 56> ZCZC VA72
2015-03-19 23:35:29 50> 192330 UTC MAR 15
2015-03-19 23:35:32 53> SELLIA MARINA RADIO
2015-03-19 23:35:32 53>
2015-03-19 23:35:37 55> COASTAL WARNING 129/15 MAR 19
2015-03-19 23:35:42 52> NORTHERN IONIAN SEA - TARANTO.
2015-03-19 23:35:51 54> DAY 20 MARCH 2015 FROM 07.00 GMT TO 15.30 GMT,
2015-03-19 23:36:00 53> WILL CARRY OUT SMALL WEAPONS FIRING IN `SAN VITO` RANGE-ZONE
2015-03-19 23:36:05 56> BOUNDED BY THE FOLLOWING POINTS:
2015-03-19 23:36:09 52> 40 24 13N - 17 13 49E,
2015-03-19 23:36:12 54> 40 22 30N - 17 11 30E,
2015-03-19 23:36:16 55> 40 21 42N - 17 12 42E,
```

```
2015-03-19 23:36:21 54> 40 21 32N - 17 14 30E,
2015-03-19 23:36:25 47> 40 22 00N - 17 16 00E,
2015-03-19 23:36:29 47> 40 24 05N - 17 14 10E.
2015-03-19 23:36:36 57> TRANSIT, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-19 23:36:36 57> NNNN

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20150320 0017 518 $03B 7TA Alger,ALG                  1642
2015-03-20 00:17:01 07> ZCZCB~Q4 10=03.2~15 ~10.:5LT
2015-03-20 00:17:07 06> [NAVTEX] ALGIERS RADIO WESTT COAST OF ALGERIA
2015-03-20 00:17:20 10> DUE TO NAVAL ~XERP~SE IN THE PERIOD OF MARS 16.2015 TILL MARS
26.2015 N~VI~
2015-03-20 00:17:31 08> ATI~N FISHING AND ANCHORAGE ARE STRICTLY [PROHIBITED] I~
BH~~ZONE~BOUNDED BY
2015-03-20 00:17:35 06> ~G~OG~AP~ICS COORINET~~
2015-03-20 00:17:38 08> ----------~----------
2015-03-20 00:17:48 09> =A-35~31~~5`N  ~~~`~5`~~{}TAE ~PR~N  081`13`05~~2
2015-03-20 00:17:50 06> ~CAET~EESK~
2015-03-20 00:21:06 05> ~~&0~,1~6~~~?2?D~~5~30~0~~{}HA~A#(6~((~!!,
7,~~~~~~{}NWL~J~~~B)~/4~-~~~~{}HAW
2015-03-20 00:23:39 07> O~ZV~C ~~UYW A~Q~~DW~Z~A~SDW~~I~~~V~{}YSQN~ZJ~~~A~KFP~~ ~Q~X~~{}N~
KO ~~~CGF~
2015-03-20 00:24:33 09> O~~{}U WG~~I~OMITUHV~~H~~GU~BC ~~~~~RF ~{}NC~IK
2015-03-20 00:24:34 10> DPGZP~~ZK
2015-03-20 00:24:49 09> DJ~ZS~K~~~~{}NODSHWHM~~RG~~J~~{}N~MV~~O
2015-03-20 00:25:42 06> ~VZSN~~V~QHU~GP~H~OO~~~~{}V~~OK~D~F ~-~~?~~
,~~{}R~~BI~~XLNF~~~I~Q~WG
2015-03-20 00:26:03 08> ~~~~ IT~R~~{}~~OERD~S ~UTS D~
2015-03-20 00:26:04 06> ~~CWGS~7~
2015-03-20 00:26:13 07> D~TUMM~~~~~WMEA~C~~~~~{}MSG W~Q~~IIES~~C~K~IM~R ~~T
2015-03-20 00:26:14 07> ~
2015-03-20 00:30:57 10> D~IUK~~~N~T~~{}SU~!~/? 4~~~~~{}E~WN ~~~-~2.0~H~~5-~6.0~N
013-15.0SW
2015-03-20 00:31:00 11> ~45-22.0~ 017-43.0W
2015-03-20 00:31:00 11>
2015-03-20 00:31:00 11>
2015-03-20 00:31:02 17> NNNN

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20150320 0037 518 $03D TAH Istanbul,TUR               2133
2015-03-20 00:37:00 14> ZCZC DA12
2015-03-20 00:37:02 12> 200030 UTC MAR 15
2015-03-20 00:37:05 15> ISTANBUL TURK
2015-03-20 00:37:06 12> RADIO
2015-03-20 00:37:10 16> 191343 UTC MAR 15
2015-03-20 00:37:14 16> NAVTEX N/W NR:269/15
2015-03-20 00:37:14 16>
2015-03-20 00:37:17 17> SEA OF MARMARA
2015-03-20 00:37:29 21> 1.FIRING EXERCISE ON 23 MAR 15 FROM 0830Z TO 1030Z IN AREA M-28
2015-03-20 00:37:43 22> 2.MILITARY EXERCISE ON 23 MAR 15 FROM 0730Z TO 0830Z WITHIN 10 NM
OF 40 42 00
```

2015-03-20 00:37:45 20> N 028 0300 E
2015-03-20 00:37:49 21> CAUTION ADVISED.
2015-03-20 00:37:50 23> NNNN

20150320 0106 518 $02G EAC Tarifa,ESP 1846
2015-03-20 01:06:43 23> ZCZC GA22
2015-03-20 01:06:47 21> 13WQEE UTC MAR 15
2015-03-20 01:06:49 29> COASTAL WARNING
2015-03-20 01:06:49 29>
2015-03-20 01:06:52 25> NR427/2015
2015-03-20 01:06:53 24> ROUTINE
2015-03-20 01:06:53 24>
2015-03-20 01:06:58 33> SPAIN SW COAST PORTUGAL S COAST
2015-03-20 01:07:12 23> OCEANOGRAPHIC RESEARCH BY GERMAN SHIP POSEIDON/DBKV, FROM 14 TO 25 MAR Q~CHMG
2015-03-20 01:07:21 27> GCJF M~HWMWM~CYYPH{} IN AREA BOUNDED BY:
2015-03-20 01:07:27 27> MERIDIANS 008-00W AND 006-20W
2015-03-20 01:07:32 15> COAST LINE AND 600METERS ISOBATH
2015-03-20 01:07:32 15>
2015-03-20 01:07:32 15>
2015-03-20 01:07:34 16> NNNN

20150320 0110 518 $03H SVH Irakleion,GRC 2455
2015-03-20 01:10:38 15> ZCZC HA98
2015-03-20 01:10:40 12> 120830 UTC MAR 15
2015-03-20 01:10:45 21> IRAKLEIO RADIO NAVWARN 109/15
2015-03-20 01:10:49 15> NORTH KRITIKO SEA
2015-03-20 01:10:52 16> KRITIIISLAND
2015-03-20 01:10:55 13> AGIOS IOANNIS POINT LIGHT
2015-03-20 01:10:59 16> 35-20,5N 025-46E UNLIT
2015-03-20 01:10:59 16> NNNN

20150320 0124 518 $03I TAN Izmir,TUR 2236
2015-03-20 01:24:06 26> ZCZC IA17
2015-03-20 01:24:08 23> 051257 UTC MAR 15
2015-03-20 01:24:11 20> IZMIR TURK RADIO
2015-03-20 01:24:15 24> ~NAVTEX N/W NR:222/15
2015-03-20 01:24:16 25>
2015-03-20 01:24:17 29> AEGEAN SEA
2015-03-20 01:24:23 25> OCEANOGRAPHIC SURVEY BY R/V TUBITAK
2015-03-20 01:24:28 24> MARMARA BETWEEN 09-23 MAR 15
2015-03-20 01:24:33 32> ALONG TURKISH COASTS IN AEGEAN SEA
2015-03-20 01:24:36 26> CAUTION ADVISED.
2015-03-20 01:24:37 24>
2015-03-20 01:24:37 24> NNNN

20150320 0214 518 $01N LFO Orlandet,NOR 1396

```
2015-03-20 02:14:00 19> ZCZC NA12
2015-03-20 02:14:03 16> 171105 UTC MAA
2015-03-20 02:14:08 16> 1~V~NO~~EGI~N NAVBM W~R~ING~~85/115
2015-03-20 02:14:11 17>   CHART 30
2015-03-20 02:14:13 22>   AREA FLAAVAERLEIA
2015-03-20 02:14:22 21> FLAAVAER RACON 62-18.~~, ~~~-~{}IV~.
2015-03-20 02:14:22 21> ~NNNN

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20150320 0419 518 $19C LGV Vardo,NOR                  2541
2015-03-20 04:19:51 07> ZCZC~CA16
2015-03-20 04:19:55 05> 041900~ 75:.-4 15
2015-03-20 04:19:59 08> [NORWEGIAN] NAVJ~ WNG 2?~(~1?
2015-03-20 04:20:00 09>
2015-03-20 04:20:04 08> [CHART] 9~$#-43- 9~(`~ 94$
2015-03-20 04:20:04 08>
2015-03-20 04:20:12 07> 93(~! 94~()~?~~, )8 72-2~~~~~8012~-~5~~IY ~NL~TXM
2015-03-20 04:20:12 07> ~U~N
2015-03-20 04:30:11 55> U~~J~S~Q ~C~HHJH~H~~VIP~~~UIN~R~~{}

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20150320 0450 518 $02F CTH Sao Miguel,AZR             2777
2015-03-20 04:51:59 06> C,:$.-4-:943`
2015-03-20 04:52:02 05> 1~00~0~O  ~AR 1~
2015-03-20 04:52:09 07> N~M ~ARN~~~V~R 053~/15~0~0~457&-~~-`-+~,~`~24:#8~~)~~
2015-03-20 04:52:11 08> ~-
2015-03-20 04:52:16 06> SAO~MIGA~~U ISLAND PONTA DELGADA
2015-03-20 04:52:16 06> FRO
2015-03-20 04:52:25 06> ~~WP TO 21MAT~Q~F FOREIGN~B~ARSHIP WILL ~E BRTH AT PIER 12
2015-03-20 04:52:30 06> (NATOEP~ER) OF EM~~TA DELGADA
2015-03-20 04:52:33 08> [HARBOUR]. NAVIGATION ~~
2015-03-20 04:52:38 07> INTERDICTED LTSS ~~AN 3~~`6-4$~
2015-03-20 04:52:41 09> ~49. 5#3 `#8~~
2015-03-20 04:52:41 09> ~
2015-03-20 04:52:41 09> ~
2015-03-20 04:52:42 07> NNNN
```

9840. Re: [navtexdx] Another YAND_STATIONS.TXT question

Yahoo group: navtexdx (2015)
Date: 2015-03-20 20:01:47 UTC
From: Dirk Claessens
Topic: 9826 Message: 9840
Attachments: 1 described; binary payloads are missing from this source WARC

Hi David,
The REU database also only lists the 2 time slots of the IW forecasts for Cullercoats, Niton and Portpatrick on 490.

A Navtex station that has no messages on hand in its fixed 4-hourly timeslot will always announce this ("no messages on hand for xxxxx"). Cullercoats/Niton/Portpatrick don't do this for their (potentially) 4 extra timeslots.
I think it is more confusing for a user to hear nothing in a listed time slot, than the other way around.After all, out-of schedule transmissions occur almost every day.

Kind regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Friday, March 20, 2015 6:46 PM
Subject: RE: [navtexdx] Another YAND_STATIONS.TXT question

  Hello Dirk,
Thank you for the document. It was an interesting read.

There are two ways of interpreting the paragraph you selected [para 4.5].
Taking Cullercoats $01U as an example:-

Option A. The station will broadcast the Inshore Forecast at 0720 and at 1920. In the other timeslots, it might or might not broadcast Weather Actual Reports.

Option B. The station will broadcast the Inshore Forecast at 0720 and at 1920. In the other timeslots, it will include Weather actual Observations in the broadcast.

Because I have little choice but hear these stations when they are on air, to the exclusion of others that might be on air at the same time, I am confident in saying that Option B is a better fit to actual events.

Either way, it seems strange for the station list to exclude a station on the grounds that it is not transmitting a weather forecast. I think I must be missing a point, somewhere. Of course, I don't need the Station List to help me decide which station I might have received in those slots. They are so close that they completely exclude any others. But new listeners in different locations might be misled if there are arbitrary exclusions. And I hope there will be many new listeners during the upcoming CLE.

Kind Regards

David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 19 March 2015 18:55
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Another YAND_STATIONS.TXT question [2 Attachments]

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The other slots may or may not be used: "Weather Actual Reports are broadcast once only at the next available broadcast schedule"

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Maybe this is useful.

Regards - Dirk

Inline image

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Sent: Thursday, March 19, 2015 4:28 PM
Subject: [navtexdx] Another YAND_STATIONS.TXT question

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lengthy weather report and forecast. It is about 8 minutes long, so might be
helpful for listeners wishing to add the station to the log. The station
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Similarly, 490kHz 01U Cullercoats is only listed in the List for two sessions [0720 and 1920], but is regularly heard in other 'U' transmission
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I'm sure there must be a historical reason behind this, but I have been
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reduced numbers of slots. Of course, the waters are muddied by the requirement for Navtex stations to make transmissions at any time when
necessary. However, with a Navtex CLE coming up, would it be a good time to
check the scheduled outputs of all coastal stations?

Best Wishes,
David GM8XBZ

9841. NAVTEX from Les Alpes Maritimes FRA 21032015

Yahoo group: navtexdx (2015)
Date: 2015-03-21 07:13:33 UTC
From: Frans.Vink@...
Topic: 9841 Message: 9841

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150320 1712 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 1732 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 1735 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150320 1752 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 1807 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 1821 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 1832 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 1929 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 2001 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 2005 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 2037 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 2047 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 2140 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 2229 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150320 2300 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 0026 518 $03C UTT Odessa,UKR 1859 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 0100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 0112 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150321 0620 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 with PA0DRT mini-whip]
```

9842. Navyex log from Tuscany Coast 20-21/03/2015

Yahoo group: navtexdx (2015)
Date: 2015-03-21 08:05:53 UTC
From: Roberto Rizzardi
Topic: 9842 Message: 9842

```
Report from : Roberto Rizzardi
QTH : Porto Santo Srefano (GR), Italy
Locator : JN52nk
Receiver : IC-R71E
Antenna : 75 cm side square MW tunable loop
Extra : Grahn GS2 controller
Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150320 2145 518 $01K GNI Niton,ENG 1289
20150320 2151 518 $03L SVL Limnos,GRC 1241
20150320 2204 518 $01E GNI Niton,ENG 1289
20150320 2206 518 $03M 5BA Cyprus,CYP 2067
20150320 2215 518 $01P PBK Den Helder,HOL 1263
20150320 2227 518 $03O 9HD Malta,MLT 821
20150320 2235 518 $01P PBK Den Helder,HOL 1263
20150320 2240 518 $03Q 9AS Split,HRV 433
20150320 2255 518 $03R ICH La Maddalena,SA,ITA 197
20150320 2300 518 $01S DDH47 Pinneberg,DEU 1255
20150320 2312 518 $01T OST Ostend,BEL 1164
20150320 2323 518 $03U IQM Mondolfo,ITA 223
20150320 2332 518 $03V ICI Sellia Marina,ITA 618
20150320 2340 518 $03W FRL LaGarde,FRA 468
20150320 2355 518 $03X EAV Valencia,ESP 1110
20150321 0008 518 $02A FRC Corsen,FRA 1434
20150321 0014 518 $03B 7TA Alger,ALG 957
20150321 0030 518 $02D EAR Coruna,ESP 1582
20150321 0036 518 $03D TAH Istanbul,TUR 1447
20150321 0044 518 $01E GNI Niton,ENG 1289
20150321 0051 518 $01P PBK Den Helder,HOL 1263
20150321 0100 518 $02G EAC Tarifa,ESP 1581
20150321 0123 518 $03I TAN Izmir,TUR 1373
20150321 0150 518 $03L SVL Limnos,GRC 1241
20150321 0207 518 $03M 5BA Cyprus,CYP 2067
20150321 0240 518 $03Q 9AS Split,HRV 433
20150321 0242 518 $01P PBK Den Helder,HOL 1263
20150321 0252 518 $03R ICH La Maddalena,SA,ITA 197
20150321 0322 518 $03U IQM Mondolfo,ITA 223
20150321 0331 518 $03V ICI Sellia Marina,ITA 618
20150321 0341 518 $03W FRL LaGarde,FRA 468
20150321 0440 518 $01E GNI Niton,ENG 1289
20150321 0640 518 $03Q 9AS Split,HRV 433
20150321 0650 518 $03R ICH La Maddalena,SA,ITA 197
20150321 0720 518 $03U IQM Mondolfo,ITA 223
```

20150321 0743 518 $03W FRL LaGarde,FRA 468

--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
Receivers: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR RTL2832U/E4000 and RTL2832U/R820T usb tuners
SDRSharp, HDSDR, SDR Console software
Antennas: Indoor self-made single-turn 75 cm diameter coax loop
Indoor self-made MW-SW 75 cm side square tunable loop
15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

9843. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-21 14:56:03 UTC
From: david
Topic: 9398 Message: 9843

Once again, a series of solid decodes for middle-distance stations on 518kHz, and a scant smattering of signals on 490kHz.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, SCT, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 21, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150320 2340 490 $02W EAR Coruna,ESP 1430
20150321 0310 490 $02T EAC Tarifa,ESP 2205
20150321 0340 490 $02W EAR Coruna,ESP 1430

20150320 1920 518 $03U IQM Mondolfo,ITA 1874
20150320 2030 518 $02D EAR Coruna,ESP 1430
20150320 2253 518 $02R CTV251 Monsanto,POR 1934
20150320 2320 518 $03U IQM Mondolfo,ITA 1874
20150320 2347 518 $03W FRL LaGarde,FRA 1571
20150321 0030 518 $02D EAR Coruna,ESP 1430
20150321 0124 518 $02I EAL Las Palmas,CNR 3110
20150321 0211 518 $03M 5BA Cyprus,CYP 3701
20150321 0250 518 $02R CTV251 Monsanto,POR 1934
20150321 0320 518 $03U IQM Mondolfo,ITA 1874
20150321 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

9844. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-21 16:59:20 UTC
From: roelof@...
Topic: 5534 Message: 9844

Hello all,

Bodo and Vardo are absent once more.
No 490 kHz log today, as apparently I have messed things up!

Daily log:

NAVTEX 518 kHz over 1500 km:

```
20150320 1820 518 $03O 9HD Malta,MLT 1976
20150320 2008 518 $02R CTA Penalva,POR 1735
20150320 2111 518 $03H SVH Irakleion,GRC 2529
20150320 2130 518 $03J LZW Varna,BUL 1997
20150320 2149 518 $03L SVL Limnos,GRC 2147
20150320 2208 518 $03M 5BA Cyprus,CYP 2970
20150320 2335 518 $03V ICI Sellia Marina,ITA 1737
20150320 2350 518 $09X SUZ Ismailia,EGY 3309
20150320 2355 518 $03X EAV Valencia,ESP 1497
20150321 0010 518 $03B 7TA Alger,ALG 1681
20150321 0050 518 $02F CTH Sao Miguel,AZR 2736
20150321 0120 518 $02I EAL Las Palmas,CNR 2964
20150321 0236 518 $03P 4XO Haifa,ISR 3307
20150321 0259 518 $04R NMR San Juan,PTR 7089
20150321 0352 518 $01X TFA Grindavik,ISL 2045
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9845. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-21 17:54:44 UTC
From: Vincent Schriel
Topic: 8861 Message: 9845

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150320 1851 490 $03R SVL Limnos,GRC 2116
20150320 2000 490 $03A TAF Samsun,TUR 2676
20150320 2040 490 $03E IQM Mondolfo,ITA 1106
20150320 2154 490 $03L YQV Constanta,ROM 1978
20150320 2234 490 $03P SVK Kerkyra,GRC 1804
20150320 2253 490 $03R SVL Limnos,GRC 2116
20150320 2340 490 $02W EAR Coruna,ESP 1358
20150321 0040 490 $03E IQM Mondolfo,ITA 1106
20150321 0208 490 $03L YQV Constanta,ROM 1978
20150321 0230 490 $03P SVK Kerkyra,GRC 1804
20150321 0245 490 $03Q SVH Irakleion,GRC 2507
20150321 0253 490 $03R SVL Limnos,GRC 2116
20150321 0341 490 $02W EAR Coruna,ESP 1358
20150321 0343 490 $03W ICI Sellia Marina,ITA 1728
20150321 0440 490 $03E IQM Mondolfo,ITA 1106

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150320 1521 518 $03U IQM Mondolfo,ITA 1106
20150320 1820 518 $03O 9HD Malta,MLT 1985
20150320 1840 518 $03Q 9AS Split,HRV 1299
20150320 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150320 2033 518 $03D TAH Istanbul,TUR 2163
20150320 2051 518 $03E TAF Samsun,TUR 2676
20150320 2130 518 $03J LZW Varna,BUL 1952
20150320 2140 518 $03K SVK Kerkyra,GRC 1804
20150320 2149 518 $03L SVL Limnos,GRC 2116
20150320 2206 518 $03M 5BA Cyprus,CYP 2934
20150320 2219 518 $03O 9HD Malta,MLT 1985
20150320 2240 518 $03Q 9AS Split,HRV 1299
20150320 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150320 2320 518 $03U IQM Mondolfo,ITA 1106
20150320 2335 518 $03V ICI Sellia Marina,ITA 1730
20150320 2350 518 $09X SUZ Ismailia,EGY 3282
20150320 2350 518 $09X SUZ Ismailia,EGY 3282
20150320 2351 518 $09X SUZ Ismailia,EGY 3282
20150320 2351 518 $09X SUZ Ismailia,EGY 3282
20150320 2351 518 $09X SUZ Ismailia,EGY 3282
20150320 2352 518 $09X SUZ Ismailia,EGY 3282
20150320 2352 518 $09X SUZ Ismailia,EGY 3282
20150320 2353 518 $09X SUZ Ismailia,EGY 3282
20150320 2353 518 $09X SUZ Ismailia,EGY 3282
20150321 0030 518 $02D EAR Coruna,ESP 1358
```

```
20150321 0036 518 $03D TAH Istanbul,TUR 2163
20150321 0124 518 $03I TAN Izmir,TUR 2279
20150321 0130 518 $03J LZW Varna,BUL 1952
20150321 0150 518 $03L SVL Limnos,GRC 2116
20150321 0205 518 $03M 5BA Cyprus,CYP 2934
20150321 0237 518 $03Q 9AS Split,HRV 1299
20150321 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150321 0320 518 $03U IQM Mondolfo,ITA 1106
20150321 0335 518 $03V ICI Sellia Marina,ITA 1730
20150321 0357 518 $01X TFA Grindavik,ISL 2047

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio 1 1.05f, USB
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
================================================

RAW LOG 490
---
20150320 1851 490 $03R SVL Limnos,GRC 2116
2015-03-20 18:51:17 03> ZCZC ~~08
2015-03-20 18:51:21 02> 1118~00~UTC MAR15
2015-03-20 18:51:26 01> =~`5-5#.~` )8.,9~ -4.MIN. 61/15
2015-03-20 18:51:28 01> BD AIGAIO PE~AGDS
2015-03-20 18:51:31 02> NISOS ALONHISOS
2015-03-20 18:51:38 02> FANOS EKRA TELEIO 39-0~8B 024-50A
2015-03-20 18:51:41 02> EKTOS LEITOURMIA~
2015-03-20 18:51:41 02> ~NNN
2015-03-20 18:51:42 01>
2015-03-20 18:51:43 01> YCZC RA92
2015-03-20 18:51:46 01> 132300 UTC FEB 15
2015-03-20 18:51:51 02> STATHMOS LIMNOS AR.MIN 47/15
2015-03-20 18:51:56 02> KENTRIKO AIGAIO PELAGOS
2015-03-20 18:52:00 03> BRAXONISIDA PRA~OUDA FANOS
2015-03-20 18:52:05 02> 38-40B 024-15A EKTOS LEITOURGIAS
2015-03-20 18:52:06 01> NNNN

---
20150320 2000 490 $03A TAF Samsun,TUR 2676
2015-03-20 20:00:19 06> ZCZC AB97
2015-03-20 20:00:25 05> 20 2~57 ~TC MARR15.FIRTINWII~BA~A
2015-03-20 20:00:25 05>
2015-03-20 20:00:29 06> NR/01 KIBRI~ TUR~ AADY~
2015-03-20 20:00:32 08> ~HMPORTANT
2015-03-20 20:00:32 08>
2015-03-20 20:00:34 04> ~FIRTIDZ I~BIR~
2015-03-20 20:00:42 06> ~GECERLIL~~ SURESI~ 20 14:~0 ~~75: =20 24:00 UTC
2015-03-20 20:00:42 06>
```

```
2015-03-20 20:00:47 09> BOLG~MI~~DENIZLKRIND~ ~IL~A~
2015-03-20 20:00:58 07> VE~VUNBATI~CNDAN ESMEKT OLNURUZ~~RIN
~UVVETLE~JREK CH~TIN~OSI
RUZGAR~~EKL~~EK
2015-03-20 20:01:02 06> ~O~U~~{}MUKN &~~
2015-03-20 20:01:07 04> BOF~~A EGISES~B~LEMM~KTEDI~~.
2015-03-20 20:01:11 05> ~~K~BRI~ TURKNRADYO
2015-03-20 20:01:11 05> L
2015-03-20 20:01:12 04> ~~NN
2015-03-20 20:01:12 04>
2015-03-20 20:01:30 04> ~~{}U~J~~U~~~L

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20150320 2040 490 $03E IQM Mondolfo,ITA 1106
2015-03-20 20:40:18 67> ZCZC EE88
2015-03-20 20:40:20 69> 202040 UTC MAR 15
2015-03-20 20:40:23 68> MONDOLFO RADIO
2015-03-20 20:40:23 68>
2015-03-20 20:40:34 70> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL
CENTRO METEO DI ROMA
2015-03-20 20:40:39 70> ALLE ORE 18/UTC DEL 20/03/2015
2015-03-20 20:40:46 70> E VALIDE FINO ALLE ORE 06/UTC DEL 21/03/2015
2015-03-20 20:40:48 70> 1. AVVISI:
2015-03-20 20:40:58 70> TEMPORALI IN CORSO: SU MAR DI ALBORAN, MARE SUD
BALEARI, MAR
EGEO ET
2015-03-20 20:41:01 68> MAR DI LEVANTE.
2015-03-20 20:41:12 68> TEMPORALI PREVISTI: SU MAR LIGURE, MAR DI
CORSICA, MARE E
CANALE DI
2015-03-20 20:41:22 66> SARDEGNA, TIRRENO MERIDIONALE OVEST, MEDITERRANEO
OCCIDENTALE, MAR
2015-03-20 20:41:26 66> EGEO ET MAR DI LEVANTE.
2015-03-20 20:41:32 65> BURRASCHE IN CORSO: EST 7 SU MAR LIGURE,
2015-03-20 20:41:37 62> -EST 7 SU MAR DI CORSICA,
2015-03-20 20:41:41 54> -SUDEST 9 SU MAR DI SARDEGNA,
2015-03-20 20:41:47 49> -SUDEST 9 SU CANALE DI SARDEGNA,
2015-03-20 20:41:52 49> -NORD 7 SU IONIO SETTENTRIONALE,
2015-03-20 20:41:58 35> -NORD 7 SU ADRIATICO MERIDIONALE,
2015-03-20 20:42:03 25> -EST 8 SU MARE NORD BALEARI,
2015-03-20 20:42:08 27> -EST 8 SU MARE SUD BALEARI,
2015-03-20 20:42:11 19> -SUDEST 8 SU MAR LIBICO,
2015-03-20 20:42:15 11> -NORD 7 SU MAR ~GEO.
2015-03-20 20:42:23 12> BURRASCHE PREVISTE: -EST 7 SU MAR DI CORSICA,
2015-03-20 20:42:29 08> -SUDEST 9 SU MARE E CANALE DI SARDEGNA,
2015-03-20 20:42:39 10> -NORDEST 7 SU MAR LIGURE, IONIO SETTENTRIONALE
ET MAR~DI
ALBORAN,
2015-03-20 20:42:44 07> -~`7$3`~ 8 SU STRETTO~~C SICILIA,
```

2015-03-20 20:42:53 11> -SUDEST 7 SU TIRRENO MERIDIONALE OVE~T ET MAR
LIBICO,
2015-03-20 20:42:58 14> -EST 8 SU MARI NORD E SUD BALEARI,
2015-03-20 20:43:03 13> -NORDOVEST 7 SU MAR EGEO,
2015-03-20 20:43:07 12> -OVEST 7 SU MAR DI LEVANTE.
2015-03-20 20:43:07 12>
2015-03-20 20:43:08 10>
2015-03-20 20:43:11 13> 2. SITUATIONE:
2015-03-20 20:43:19 22> FRONTE OCCLUSO SUL MEDITERRANEO
CENTRO-OCCIDENTALE SI MUOVE
2015-03-20 20:43:29 18> LENTAMENTE VERSO EST. AREA D`INSTABILITA` SUL
MAR EGEO SI
MUOVE
2015-03-20 20:43:38 18> LENTAMENTE VERSO EST/SUDEST. DEPRESSIONE SUL
MEDITERRANEO
2015-03-20 20:43:52 69> OCCIDENTALE SI MUOVE LENTAMENTE VERSO EST. LA
PRESSIONE SUI
MARI A~~~~~~{}

20150320 2154 490 $03L YQV Constanta,ROM 1978
2015-03-20 21:54:11 32> ZCZC LA50
2015-03-20 21:54:14 19> 171230UTC MAR 15
2015-03-20 21:54:17 17> CONSTANTA RADIO
2015-03-20 21:54:17 17>
2015-03-20 21:54:23 26> NW15/17.03.2015 ROMANIA M.NEAGRA
2015-03-20 21:54:23 26>
2015-03-20 21:54:29 41> IN PERIOADA 19-20.03.15 PLATFORMA
2015-03-20 21:54:34 39> DE FORAJ MARIN OCEAN ENDEAVOR SE
2015-03-20 21:54:38 48> DEPLASEAZA INTRE PUNCTEL:
2015-03-20 21:54:42 45> 44.01,63N-030.35,90E SI
2015-03-20 21:54:48 36> 44.09,49N-030.58,62E.A SE OCOLI
2015-03-20 21:54:52 45> LA O DISTANTA CORESPUNZATOARE
2015-03-20 21:54:53 46>
2015-03-20 21:54:58 44> DIRECTIA HIDROGRAFICA MARITIMA
2015-03-20 21:55:00 45> NNNN

20150320 2234 490 $03P SVK Kerkyra,GRC 1804
2015-03-20 22:34:45 02> ZCZC PA34
2015-03-20 22:34:48 04> 060740 UTC SEP 13
2015-03-20 22:34:55 04> STATHMOS KERKYRA AR. MIN. 222/13
2015-03-20 22:35:00 06> ~-4:#8(~ .8,6.- 109/13 TROPOPOIEITAI
2015-03-20 22:35:02 08> OS EXIS:
2015-03-20 22:35:06 06> BOREIO IONIO PELAGOS
2015-03-20 22:35:08 05> NISOS KERKYRA
2015-03-20 22:35:14 04> AKRA LEFKIMMI FANOS 39-28B 020-04A
2015-03-20 22:35:17 06> EKTOS LEITOURGIAS
2015-03-20 22:35:18 06> NNNN

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20150320 2253 490 $03R SVL Limnos,GRC 2116
2015-03-20 22:53:09 46> ZCZC RA08
2015-03-20 22:53:11 44> 111800 UTC MAR 15
2015-03-20 22:53:17 50> STATHMOS LIMNOS AR.MIN. 61/15
2015-03-20 22:53:20 55> BD AIGAIO PELAGOS
2015-03-20 22:53:23 56> NISOS ALONNISOS
2015-03-20 22:53:29 48> FANOS AKRA TELEIO 39-08B 024-50A
2015-03-20 22:53:32 54> EKTOS LEITOURGIAS
2015-03-20 22:53:33 55> NNNN

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20150320 2340 490 $02W EAR Coruna,ESP 1358
2015-03-20 23:40:14 63> ZCZC WB11
2015-03-20 23:40:18 61> 20 1949 UTC MAR 15
2015-03-20 23:40:20 64> AVISO DE TEMPORAL
2015-03-20 23:40:22 63>
2015-03-20 23:40:24 64> NR/ATLN/115
2015-03-20 23:40:24 64>
2015-03-20 23:40:30 60> AGENCIA ESTATAL DE METEOROLOGIA DE ESPANA
2015-03-20 23:40:32 59>
2015-03-20 23:40:40 60> EMITIDO EL VIERNES 20 DE MARZO DE 2015 A LAS
20:00 UTC
2015-03-20 23:40:40 60>
2015-03-20 23:40:49 48> ALCANZA HASTA EL DOMINGO 22 A LAS 20:00 UTC
2015-03-20 23:40:49 48>
2015-03-20 23:40:54 45> (ANULA Y REEMPLAZA AL NUMERO 114)
2015-03-20 23:40:56 45>
2015-03-20 23:41:03 52> AVISOS: CHARCOT, FINISTERRE, PORTO
2015-03-20 23:41:03 52>
2015-03-20 23:41:16 49> CHARCOT: EN EL SURESTE: NE 8 DESDE 202000 UTC
HASTA 210800
UTC.
2015-03-20 23:41:16 49>
2015-03-20 23:41:28 56> FINISTERRE: EN EL SUR: NE 8 DESDE 202000 UTC
HASTA 210800
UTC.
2015-03-20 23:41:30 56>
2015-03-20 23:41:42 64> PORTO: EN EL NOROESTE: NE 8 DESDE 202000 UTC
HASTA 210800
UTC.
2015-03-20 23:41:42 64>
2015-03-20 23:41:42 64>
2015-03-20 23:41:43 65>
2015-03-20 23:41:44 65> NNNN

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20150321 0040 490 $03E IQM Mondolfo,ITA 1106
2015-03-21 00:40:17 09> ZCZC EA92
2015-03-21 00:40:21 14> 210~~0 U~C MAR 1~
2015-03-21 00:40:24 13> ~.9,$9)!9 4-$89
2015-03-21 00:40:24 13>
```

2015-03-21 00:40:30 17> :9`5-=7~,-~ ,4. 116/15 MAR 12 (1 RILANCIO)
2015-03-21 00:40:41 09> ~MAR ADRIATICO - DAL 16 MAR 2015 AL 22 MAR 2015
N/O DALLA
PORTA
2015-03-21 00:40:49 08> E~FETTU~RA` UNA CAMPAGNA OCEANOGRAFICA DI
MONITORAGGIO
2015-03-21 00:40:56 07> IN ZONA MARE DELIMITATA DAI SEGUENTI PUNTI:
2015-03-21 00:41:01 16> - 43 39`24.0``N ~A PQR WESRPMTSSE
2015-03-21 00:41:06 18> - 4~ 41`43.3``N - 014 22`29.2``E
2015-03-21 00:41:11 13> - 43 54~17.4``N - 014 09`31.0``E
2015-03-21 00:41:16 11> - 44 00`17.7``N - 014 00`55.9``E
2015-03-21 00:41:23 09> - 44 07`17.4``N - 013 46`43.6``E
2015-03-21 00:41:44 04> ~A RE TTSWTMESSN~- 012 5~`10~~`~E~~
4~~~4~5~{}AVIGAZIONE-SOSTA-PESCA E QUALS~
2015-03-21 00:41:49 05> ASI ATTIVITA` SUPERFICIE/SUBACQUEA
2015-03-21 00:41:52 05> E~ PE~I~O~OSA.
2015-03-21 00:42:21 08> ~~-~8 3~~-5~~~~{}BZU~
2015-03-21 00:42:23 06> ~~V~~VZ ~D~~Z~~
2015-03-21 00:42:32 03> QF~~~H~B~~{} 2015 AL 30 ~P~ 201~ M~XN MSV MAMTA
2015-03-21 00:42:41 08> EFFETTUER~~S LAMORI SUBACQUEI PR~SS~ LA CONDOTTA DI
COLLEGAMENTO
2015-03-21 00:42:47 14> TRA LE PIATTAFORME CLA~A~~O~~ E CA~~UINI~~
2015-03-21 00:42:59 16> E` PERICOLOSA LA NAVIGAZIONE - SOSTA - PESCA E
QUALSIASI
ATTIVITA`
2015-03-21 00:43:02 19> SUPERFICIE/SUBACQUEA.
2015-03-21 00:43:10 28> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-03-21 00:43:10 28>
2015-03-21 00:43:11 26> NNNN

20150321 0208 490 $03L YQV Constanta,ROM 1978
2015-03-21 02:08:01 65> ZCZC LE43
2015-03-21 02:08:04 66> 201800 UTC MAR 15
2015-03-21 02:08:06 65> CONSTANTA RADIO
2015-03-21 02:08:06 65>
2015-03-21 02:08:13 63> BULETIN METEO PTR W-UL M. NEGRE
2015-03-21 02:08:18 63> ZONA 43.5N-45,5N 029E-032E
2015-03-21 02:08:18 63>
2015-03-21 02:08:23 63> P.1-AVERTIZARE:NIL
2015-03-21 02:08:23 63>
2015-03-21 02:08:29 51> P.2-SITUATIA SINOPTICA 20/03 12UTC
2015-03-21 02:08:34 34> JOASA PRES. 1009 MB 38N-35E
2015-03-21 02:08:38 34> RELATIV STATIONARA
2015-03-21 02:08:44 46> INALTA PRES.1027 MB 47N-30E
2015-03-21 02:08:47 47> STATIONARA
2015-03-21 02:08:52 50> P.3-PREVEDERE PTR URM 12 ORE
2015-03-21 02:08:57 52> 20/03 18UTC-21/03 06UTC
2015-03-21 02:09:03 50> VINT:NV SI N FORTA 3-5B,TEMPORAR

```
2015-03-21 02:09:07 43> TEMPORAR 6B IN LARG
2015-03-21 02:09:13 37> VIZ. 2-7 NM,LOCAL MAI REDUSA
2015-03-21 02:09:18 39> MAREA PREDOMINANT 2 LA COASTA
2015-03-21 02:09:22 48> SI PREDOM IN LARG
2015-03-21 02:09:26 51> P.4-PROGNOZA PTR 12 ORE
2015-03-21 02:09:31 46> 21/03 06UTC-21/03 18UTC
2015-03-21 02:09:37 54> VINT IN GENERAL NV,3-5B,UNEORI
2015-03-21 02:09:40 56> 6B IN LARG
2015-03-21 02:09:42 52> VIZ.2-7MM
2015-03-21 02:09:48 52> MAREA:IN GENERAL 2/TARM SI 3-4
2015-03-21 02:09:51 55> IN LARG
2015-03-21 02:09:51 55>
2015-03-21 02:09:53 50> CONSTANTA METEO
2015-03-21 02:09:55 48> NNNN

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20150321 0230 490 $03P SVK Kerkyra,GRC 1804
2015-03-21 02:30:49 20> ZCZC PA58
2015-03-21 02:30:52 13> 010030 UTC IAN 15
2015-03-21 02:30:57 12> STATHMOS KERKYRA A~.MYN~M WXQT
2015-03-21 02:31:01 14> NOTIO IONIO PEHAGOS
2015-03-21 02:31:04 16> ASKISEIS PYRON
2015-03-21 02:31:07 11> PRDIO V~LIS `SCHIZA,
2015-03-21 02:31:10 08> 01 ~AN EOS ~1 DEK 14
2015-03-21 02:31:18 12> A) ANATO~I EOS DYSI ILIOU KATHE DEF~ERA
2015-03-21 02:31:23 09> B) ANATOLI EOS~~WQPP UTC KATHE
2015-03-21 02:31:26 12> TRI,TET#KAI~PEM
2015-03-21 02:31:31 18> C) ANATOLI EOS 10~0 UTC KATHE PAR
2015-03-21 02:31:38 16> D) EKTOS SAB,KYR KAI EXERES~MO~
2015-03-21 02:31:43 16> SE PERIOCHI ME AKTINA 4 N MILIA
2015-03-21 02:31:48 18> KAI KENTRO 36-42,33~ 021~46,50A
2015-03-21 02:31:53 13> KAI OCHI NOTIOTERA APO 36-40,00B
2015-03-21 02:31:58 15> EFISTATAI~ PROSOCHI
2015-03-21 02:32:03 12> AKYROSI MINYMATO~ 311615 UTC DEK 15
2015-03-21 02:32:04 11> ~NNNN

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20150321 0245 490 $03Q SVH Irakleion,GRC 2507
2015-03-21 02:45:18 06> ZCZC Q~86~
2015-03-21 02:45:21 05> 021520 UTC MAR 15
2015-03-21 02:45:26 05> STATHMO~ IRAKLEIO AR.MIN. 97/15
2015-03-21 02:45:28 04> NA AIGAIO PEHAGOS
2015-03-21 02:45:31 05> NISIDES C~RISTIANA
2015-03-21 02:45:37 05> FANOS STO~VRACHON~SI~A ESCHATI
2015-03-21 02:45:42 06> 36-13B ~PWT~QRA EKTOS LEITOURGIAS
2015-03-21 02:45:43 06> NNNN

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20150321 0253 490 $03R SVL Limnos,GRC 2116
2015-03-21 02:53:05 52> ZCZC RA08
2015-03-21 02:53:07 49> 111800 UTC MAR 15
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2015-03-21 02:53:12 56> STATHMOS LIMNOS AR.MIN. 61/15
2015-03-21 02:53:16 52> BD AIGAIO PELAGOS
2015-03-21 02:53:19 51> NISOS ALONNISOS
2015-03-21 02:53:25 47> FANOS AKRA TELEIO 39-08B 024-50A
2015-03-21 02:53:27 49> EKTOS LEITOURGIAS
2015-03-21 02:53:29 47> NNNN

20150321 0341 490 $02W EAR Coruna,ESP 1358
2015-03-21 03:41:11 36> ZCZC WA18
2015-03-21 03:41:14 31> 11 2348 UTC MAR 15
2015-03-21 03:41:16 30> AVISO COSTERO
2015-03-21 03:41:16 30>
2015-03-21 03:41:19 27> NR 00422/15
2015-03-21 03:41:19 27>
2015-03-21 03:41:21 31> ESPANA COSTA N
2015-03-21 03:41:39 29> BOYA ODA~.-~CABO DE PENAS~- BO~ACODAA
~:0~4+)~`8~3!-~-~~~8~~{}LLOS A 3 MILLAS
2015-03-21 03:41:47 29> , ESTABLECIDA~,~~~~~{}WVS
2015-03-21 03:41:47 29>
2015-03-21 03:41:47 29> ONNN

20150321 0343 490 $03W ICI Sellia Marina,ITA 1728
2015-03-21 03:43:20 45> ZCZC WA50
2015-03-21 03:43:23 39> 210340 UTC MAR 15
2015-03-21 03:43:26 35> SELLIA MARINA RADIO
2015-03-21 03:43:26 35>
2015-03-21 03:43:31 25> COSTAVURNAV NR.129/15 MAR 18
2015-03-21 03:43:35 29> ZONA MAR IONIO MERIDIONALE
2015-03-21 03:43:43 24> SI SEGNALA CHE GIORNO 18 MARZO 2015, IN POSIZIONE
2015-03-21 03:43:53 31> 37 15 29 N - 15 14 28E, TRE TRONCHI ALLA DERIVA,
PERICOLOSI
2015-03-21 03:43:55 27> PER LA NAVIGAZIONE.
2015-03-21 03:44:03 20> NAVI E NATANTI PRESTINO LA MASSIMA ATTENZIONE.
2015-03-21 03:44:03 20>
2015-03-21 03:44:03 20>
2015-03-21 03:44:03 20>
2015-03-21 03:44:04 17>
2015-03-21 03:44:04 17> NNNN

20150321 0440 490 $03E IQM Mondolfo,ITA 1106
2015-03-21 04:40:18 71> ZCZC EA92
2015-03-21 04:40:20 72> 210440 UTC MAR 15
2015-03-21 04:40:23 73> MONDOLFO RADIO
2015-03-21 04:40:23 73>
2015-03-21 04:40:30 73> COSTAVURNAV NR. 116/15 MAR 12 (1 RILANCIO)
2015-03-21 04:40:42 70> MAR ADRIATICO - DAL 16 MAR 2015 AL 22 MAR 2015
N/O DALLA
PORTA

2015-03-21 04:40:49 69> EFFETTUERA` UNA CAMPAGNA OCEANOGRAFICA DI MONITORAGGIO
2015-03-21 04:40:56 68> IN ZONA MARE DELIMITATA DAI SEGUENTI PUNTI:
2015-03-21 04:41:01 67> - 43 39`24.0``N - 014 23`40.5``E
2015-03-21 04:41:06 68> - 43 41`43.3``N - 014 22`29.2``E
2015-03-21 04:41:12 67> - 43 54`17.4``N - 014 09`31.0``E
2015-03-21 04:41:17 69> - 44 00`17.7``N - 014 00`55.9``E
2015-03-21 04:41:22 69> - 44 07`17.4``N - 013 46`43.6``E
2015-03-21 04:41:27 68> - 43 55`25.3``N - 012 56`10.0``E
2015-03-21 04:41:33 67> - 43 34`50.5``N - 013 37`19.5``E
2015-03-21 04:41:38 66> - 43 19`58.4``N - 013 44`05.6``E
2015-03-21 04:41:50 65> LA NAVIGAZIONE-SOSTA-PESCA E QUALSIASI ATTIVITA` SUPERFICIE/SUBACQUEA
2015-03-21 04:41:52 66> E` PERICOLOSA.
2015-03-21 04:42:00 66> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA ATTENZIONE.
2015-03-21 04:42:01 65>
2015-03-21 04:42:01 65> NNNN

RAW LOG 518

20150320 1521 518 $03U IQM Mondolfo,ITA 1106
2015-03-20 15:21:40 25> ZCZC UA5~
2015-03-20 15:21:42 22> 201520 UTC MAR 15
2015-03-20 15:21:45 21> MONDOLFO RADIO
2015-03-20 15:21:45 21>
2015-03-20 15:21:50 25> COASTAL WARNING 131/15 MAR 19
2015-03-20 15:21:55 24> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-03-20 15:22:04 24> DAY 20 MARCH 2015 FROM 07.15 GMT TO 15.00 GMT,
2015-03-20 15:22:13 24> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE CAVALLO` FIRING
2015-03-20 15:22:20 21> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-03-20 15:22:24 21> 40 38 40N - 18 01 12E,
2015-03-20 15:22:28 24> 40 39.869N - 18 03.669E,
2015-03-20 15:22:32 17> 40 39 02N - 18 04 24E,
2015-03-20 15:22:35 17> 40 37 51N - 18 04 27E,
2015-03-20 15:22:39 18> 40 36 39N - 18 03 22E,
2015-03-20 15:22:43 20> 40 38 08N - 18 01 12E.
2015-03-20 15:22:50 18> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-20 15:22:52 18> NNNN

20150320 1820 518 $03O 9HD Malta,MLT 1985
2015-03-20 18:20:01 15> ZCZC OE17
2015-03-20 18:20:13 27> MALTARADIO WEATHER FORECAST FOR MALTA AND 50NM RADIUSTVALIDITY
1600HRS TO 21+

20150320 1840 518 $03Q 9AS Split,HRV 1299
2015-03-20 18:40:17 74> ZCZC QE10

2015-03-20 18:40:20 76> 201840 UTC MAR 15
2015-03-20 18:40:22 77> MONDOLFO RADIO
2015-03-20 18:40:22 77>
2015-03-20 18:40:25 78> WX/9AS
2015-03-20 18:40:25 78>
2015-03-20 18:40:33 77> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-03-20 18:40:34 78>
2015-03-20 18:40:44 78> WNG: GUST OF SE WIND INCREASING ON 35-40 KTS
TOMORROW
AFTERNOON.
2015-03-20 18:40:44 78>
2015-03-20 18:40:55 78> SYNOPSIS: FIELD OF HIGH STATIONARY OVER
ADRIATIC, TOMORROW
SLOWLY WEAKENING.
2015-03-20 18:40:55 78>
2015-03-20 18:40:59 78> OUTLOOK 24 HRS:
2015-03-20 18:41:12 79> N-ERN / CENT ADRIATIC: WIND SW, OVERNIGHT E / SE
4-12,
TOMORROW SE WIND GRADU
2015-03-20 18:41:23 81> ALLY INCREASING ON 10-20, AFTERNOON LOCALLY TO
24 KTS. SEA
2-3, TOMORROW AFTE
2015-03-20 18:41:36 81> RNOON OFFSHORE 3-4. VSBY 10-20 KM. MOSTLY CLEAR,
TOMORROW
AFTERNOON GRADUALLY
2015-03-20 18:41:39 82> CLOUDY, AT FIRST OFFSHORE.
2015-03-20 18:41:39 82>
2015-03-20 18:41:52 82> S-ERN ADRIATIC: NW 6-18, OVERNIGHT TURNING ON SE
4-10 AND
TOMORROW IN THE MOR
2015-03-20 18:42:04 81> NING SE WIND INCREASING ON 8-18, AFTERNOON
LOCALLY TO 22 KTS.
SEA 2-3. VSBY 1
2015-03-20 18:42:16 82> 0-20 KM. MOSTLY CLEAR, TOMORROW AFTERNOON
GRADUALLY CLOUDY, AT
FIRST OFFSHORE
2015-03-20 18:42:16 82> .
2015-03-20 18:42:16 82>
2015-03-20 18:42:17 82>
2015-03-20 18:42:17 82> --
2015-03-20 18:42:18 82> ORP SPLIT
2015-03-20 18:42:20 76>
2015-03-20 18:42:20 76> NNNN

20150320 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-20 18:50:17 83> ZCZC RE44
2015-03-20 18:50:21 85> 201850 UTC MAR 15
2015-03-20 18:50:24 85> LA MADDALENA RADIO

2015-03-20 18:50:24 85>
2015-03-20 18:50:35 85> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-20 18:50:39 85> T 18/UTC OF 20/03/2015
2015-03-20 18:50:44 84> AND VALID UP TO 06/UTC OF 21/03/2015
2015-03-20 18:50:46 84> 1. WARNINGS:
2015-03-20 18:50:56 84> THUNDERSTORMS UNDER COURSE: OVER ALBORAN SEA,
SOUTH BALEARI
SEA,
2015-03-20 18:51:03 85> AEGEAN SEA AND LEVANTINE BASIN SEA.
2015-03-20 18:51:13 84> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA,
SARDINIAN
2015-03-20 18:51:22 85> SEA AND CHANNEL, SOUTHERN TYRRHENIAN WEST SIDE,
WESTERN
2015-03-20 18:51:29 84> MEDITERRANEAN SEA, AEGEAN SEA AND LEVANTINE
BASIN SEA.
2015-03-20 18:51:37 84> GALES UNDER COURSE: -EASTERLY 7 ON LIGURIAN SEA,
2015-03-20 18:51:42 84> -EASTERLY 7 ON CORSICAN SEA,
2015-03-20 18:51:48 84> -SOUTHEASTERLY 9 ON SARDINIAN SEA,
2015-03-20 18:51:54 83> -SOUTHEASTERLY 9 ON SARDINIAN CHANNEL,
2015-03-20 18:52:00 83> -NORTHERLY 7 ON NORTHERN JONIAN SEA,
2015-03-20 18:52:06 82> -NORTHERLY 7 ON SOUTHERN ADRIATIC SEA,
2015-03-20 18:52:11 82> -EASTERLY 8 ON NORTH BALEARI SEA,
2015-03-20 18:52:17 81> -EASTERLY 8 ON SOUTH BALEARI SEA,
2015-03-20 18:52:22 81> -SOUTHEASTERLY 8 ON LIBYAN SEA,
2015-03-20 18:52:27 84> -NORTHERLY 7 ON AEGEAN SEA.
2015-03-20 18:52:34 87> GALES FORECAST: -EASTERLY 7 ON CORSICAN SEA,
2015-03-20 18:52:41 87> -SOUTHEASTERLY 9 ON SARDINIAN SEA AND CHANNEL,
2015-03-20 18:52:51 87> -NORTHEASTERLY 7 ON LIGURIAN SEA, NORTHERN
JONIAN SEA AND
ALBORAN
2015-03-20 18:52:52 87> SEA,
2015-03-20 18:52:57 86> -SOUTHEASTERLY 8 ON SICILY STRAIT,
2015-03-20 18:53:07 87> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN WEST
SIDE AND LIBYAN
SEA,
2015-03-20 18:53:15 86> -EASTERLY 8 ON NORTH AND SOUTH BALEARI SEAS,
2015-03-20 18:53:20 87> -NORTHWESTERLY 7 ON AEGEAN SEA,
2015-03-20 18:53:25 87> -WESTERLY 7 ON LEVANTINE BASIN SEA.
2015-03-20 18:53:26 86>
2015-03-20 18:53:29 86> 2. WEATHER SITUATION:
2015-03-20 18:53:39 85> OCCLUDED FRONT ON WEST-CENTRAL MEDITERRANEAN SEA
IS SLOWLY
MOVING
2015-03-20 18:53:48 85> EASTWARDS. INSTABILITY AREA ON AEGEAN SEA IS
SLOWLY MOVING
2015-03-20 18:53:58 85> EAST/SOUTHEASTWARDS. A LOW ON WESTERN
MEDITERRANEAN SEA IS

SLOWLY
2015-03-20 18:54:08 85> MOVING EASTWARDS. A PRESSURE FIELD ON WESTERN
ITALIAN
PENINSULA SEAS
2015-03-20 18:54:11 85> IS DECREASING.
2015-03-20 18:54:19 84> 3. FORECAST TO 06/UTC OF 21/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-20 18:54:31 84> LIGURIAN SEA: NORTHEASTERLY 5 BECOMING 7 -PARTLY
CLOUDY
WORSENING
2015-03-20 18:54:39 84> ISOLATED THUNDERSTORMS -GOOD VISIBILITY
DECREASING -SLIGHT SEA
2015-03-20 18:54:48 84> /OUTLOOK: NORTHEASTERLY 7 -ISOLATED THUNDERSTORMS.
2015-03-20 18:54:58 83> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 4
INCREASING -PARTLY
CLOUDY
2015-03-20 18:55:08 82> WORSENING -GOOD VISIBILITY DECREASING -SLIGHT
SEA /OUTLOOK:
2015-03-20 18:55:15 82> SOUTHEASTERLY 6 -ISOLATED THUNDERSTORMS.
2015-03-20 18:55:25 82> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 4
INCREASING
-PARTLY
2015-03-20 18:55:35 80> CLOUDY WORSENING -GOOD VISIBILITY DECREASING
-SLIGHT SEA
QUICKLY
2015-03-20 18:55:42 81> INCREASING /OUTLOOK: SOUTHEASTERLY 6 -SHOWERS.
2015-03-20 18:55:53 81> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 4
INCREASING
-PARTLY
2015-03-20 18:56:03 80> CLOUDY WORSENING -GOOD VISIBILITY DECREASING
-SLIGHT SEA
/OUTLOOK:
2015-03-20 18:56:08 79> SOUTHEASTERLY 6 -LOCAL RAIN.
2015-03-20 18:56:19 81> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 5
BECOMING 7
-PARTLY
2015-03-20 18:56:28 81> CLOUDY WORSENING ISOLATED THUNDERSTORMS -GOOD
VISIBILITY
DECREASING
2015-03-20 18:56:39 81> -SLIGHT SEA QUICKLY INCREASING /OUTLOOK:
SOUTHEASTERLY 7
-PARTLY
2015-03-20 18:56:40 80> CLOUDY.
2015-03-20 18:56:50 79> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 4
INCREASING
-PARTLY
2015-03-20 18:56:59 80> CLOUDY WORSENING -GOOD VISIBILITY -SLIGHT SEA
/OUTLOOK:
2015-03-20 18:57:04 78> SOUTHEASTERLY 7 -PARTLY CLOUDY.
2015-03-20 18:57:14 80> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM

18/UTC OF
TOMORROW
2015-03-20 18:57:26 78> LIGURIAN SEA: NORTHEAST 3 SEA 3/NORTHEAST 6 SEA
4/NORTHEAST 6
SEA
2015-03-20 18:57:30 78> 4/NORTHEAST 5 SEA 4,
2015-03-20 18:57:30 78>
2015-03-20 18:57:41 79> NORTHERN TYRRHENIAN SEA: SOUTHEAST 5 SEA
4/SOUTHEAST 5 SEA
4/NORTH
2015-03-20 18:57:46 79> 4 SEA 4/NORTH 3 SEA 3,
2015-03-20 18:57:56 78> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEAST 5 SEA
4/SOUTHEAST 3
SEA
2015-03-20 18:58:02 78> 4/NORTH 3 SEA 3/NORTH 3 SEA 3,
2015-03-20 18:58:12 79> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEAST 5 SEA
4/SOUTHEAST 4
SEA
2015-03-20 18:58:17 78> 4/NORTH 2 SEA 3/NORTH 2 SEA 3,
2015-03-20 18:58:30 78> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 6 SEA
5/WEST 3 SEA
4/NORTH 3
2015-03-20 18:58:34 79> SEA 3/NORTH 1 SEA 3,
2015-03-20 18:58:45 80> SOUTHERN TYRRHENIAN EAST SIDE: SOUTH 2 SEA
3/EAST 1 SEA
3/NORTHWEST 3
2015-03-20 18:58:49 80> SEA 2/NORTH 3 SEA 2,
2015-03-20 18:58:49 80>
2015-03-20 18:58:51 79> END METEOMAR.
2015-03-20 18:58:53 68> NNNN

20150320 2033 518 $03D TAH Istanbul,TUR 2163
2015-03-20 20:33:40 26> ZCZC DA10
2015-03-20 20:33:43 30> 202030 UTC MAR 15
2015-03-20 20:33:46 29> ISTANBUL TURK RADIO
2015-03-20 20:33:51 27> NAVTEX N/W NR:259/15
2015-03-20 20:34:00 19> INOPRERATIVE~ ATON IN ON 16 MAR 15 LISTED BELOW
2015-03-20 20:34:00 19>
2015-03-20 20:34:05 17> AREA NAME POSITION
2015-03-20 20:34:13 23>
------~---
2015-03-20 20:34:15 21> SEA OF MARMARA
2015-03-20 20:34:23 20> [STRAIT] OF ISTANBUL UMURYERI [MARKING] BUOY
2015-03-20 20:34:27 17> 41 0~ 85 ~ 029 04 20 E
2015-03-20 20:34:36 17> SEA OF MARM~RA~ BEYL~KDUZU~ ~DOMUZ RO~K LIGHT
2015-03-20 20:34:39 16> 40 ~7 70 N 028 36 05 E
2015-03-20 20:34:47 29> STRAIT ~F [ISTANBUL] FENERBAHCE LIGHT [BUOYS]
2015-03-20 20:34:51 28> RP TI PP N 029 00 90 E
2015-03-20 20:34:52 25> NNNN

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20150320 2051 518 $03E TAF Samsun,TUR 2676
2015-03-20 20:51:33 08> ZCZC EA!5
2015-03-20 20:51:37 08> 20 2145 UTC MAR 15
2015-03-20 20:51:40 10> COASTAL WARNING
2015-03-20 20:51:40 10>
2015-03-20 20:51:45 10> NR/03 CYPRUS TURKISH RADIO
2015-03-20 20:51:46 13> IMPORTANT
2015-03-20 20:51:46 13>
2015-03-20 20:51:51 13> NAVIGAOIONAL WARNING NO 5
2015-03-20 20:51:51 13>
2015-03-20 20:51:55 12> IN TRNC COASTAL WATERS
2015-03-20 20:52:06 24> ANCHOR AREAS,FORBIDDEN ANCHOR AREAS AND TRAINING
AREAS
ANNOUNCEMENT.
2015-03-20 20:52:06 24>
2015-03-20 20:52:10 24> FORBIDDEN ANCHOR AREAS
2015-03-20 20:52:15 20> 1- 35 24 20N-032 55 20E
2015-03-20 20:52:20 21> 35 30 00N-032 55 20E
2015-03-20 20:52:25 19> 35 30 00N-033 07 00E
2015-03-20 20:52:30 23> 35 22 00N-033 07 00E
2015-03-20 20:52:30 23>
2015-03-20 20:52:35 17> 2-(NOT1) 35 20 80-033 15 00E
2015-03-20 20:52:41 19> 35 25 00N-033 15 00E
2015-03-20 20:52:49 18> 35 25 00N-033 20 00E
2015-03-20 20:52:55 15> 35 20 70N-033 20 00E
2015-03-20 20:52:55 15>
2015-03-20 20:53:01 17> 3-(NOT2) 35 20 20N-033 26 40E
2015-03-20 20:53:08 12> 35 23 00N-033 26 40E
2015-03-20 20:53:14 08> 35 23 00N-033 28 40E
2015-03-20 20:53:20 06> 35 20 20N-033 28 40~
2015-03-20 20:53:20 06>
2015-03-20 20:53:27 05> 4-(NOT~3) 35 36 3)~-03~ 1~ 50E
2015-03-20 20:53:33 03> U T V~K~ 35~38 70N-03~ ~7 00F~
2015-03-20 20:53:39 04> C ~ 35 46 00~N-034 $7 30E
2015-03-20 20:53:47 02> ~~ C~ ~~13? ~- 00~-034:4~ #0E
2015-03-20 20:53:53 01> V V I ~ TE~ ~537 00~~~-03437 ~(~-
2015-03-20 20:54:02 02> 3~~ ( ~ , ~~5 30 5&~N~634725 71 EB E ~
~U ~~~
2015-03-20 20:54:22 01> ~{}HD~MJDF~ME~F~NEV
2015-03-20 20:55:24 04> PD~HQ~~~F~M~{}M~VKUSEVE~~W~~~PN~-~?~ ~/#0~7?~= $
~5~2~
0~~~`-0~3 26 60KI
2015-03-20 20:55:25 03>
2015-03-20 20:55:39 04> 3-~35(33 80~T~APER~Q~~~~~{}3?~~7 00N-034 11
06E~ 35 38
00N~~~34 16 40)7E
2015-03-20 20:55:49 05> C 35 35 58~N~~034318 80~(39~~4- 35 1~~8~NE-034
~~ 00E
2015-03-20 20:56:04 03> ~ ~~~~T ~IE~{}ONMMM~~~
~SP~H~GG~~H~P~M~UM~GGPO~MM~M~~P~~{}
```

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IPE
2015-03-20 20:56:04 03>
2015-03-20 20:56:09 03> 5- 35 08~00N-033(56 3~E
2015-03-20 20:56:15 04> ~35 08 00N~033,58 00E
2015-03-20 20:56:18 02> 35 13 00N-0~3 56 00E
2015-03-20 20:56:25 05> 55 17 ~~N-033 58~20E
2015-03-20 20:56:28 04> ~35 ~~ 0~~N-033 56 40~E
2015-03-20 20:56:42 04> (!NOT): NO~ [ANCHOR] W~EC~THE NOT~M/NOT~AR
AN~OUHCE~FO~ THE
K~X-00~ AN~~KT~-802
2015-03-20 20:57:04 04> ~~TR~A~~~{} KPE~N
2015-03-20 20:57:46 03> Q~~~ ~/~~{} ~T A~E~~~H~~{}LXC~~NK~D~J~~~~{} DU ~
~N~~3)
~~7~~7~~~~{}XPL~~MCXW
2015-03-20 20:58:02 02> Q~~~~P~YV~{}~PM~M~~GPO~~P~M~YM~GGP~PP~~
ME~G~PON~~P~~U~~{}OXMOQG HN~~L~~EBH ~
2015-03-20 20:58:15 04> ~~CGGE~DW~F~~K~B #)~,(,,~((9~& ~~~~DBF~O
~)NKGNN~K~BGG~YNO~~~OD~~~BHLNKGF~OA
2015-03-20 20:58:29 04> M~~ #,~~~F~BKDBG #)~~~~KOEXB&
#,+/~,EBH~~~NC~~D~{} HLNKGNEB&?&
#,~~~~OX~BGG H
2015-03-20 20:58:42 07> LBNKGNEOX~BG #,~9~OOX~BGF~~~ #)NKGNRBXN~G
#,~~~~BXDOG~#)NKGNE~~9& #,+~($$LD~~
2015-03-20 20:58:49 07> ?$~?: ~?1~~+++~+~~==================~=~~+~~

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20150320 2130 518 $03J LZW Varna,BUL 1952
2015-03-20 21:30:17 46> ZCZC JB66 IMPORTANT
2015-03-20 21:30:21 37> 201415 UTC MAR 15
2015-03-20 21:30:22 33> VARNA RADIO
2015-03-20 21:30:22 33>
2015-03-20 21:30:26 35> NEAR GALE WARNING=
2015-03-20 21:30:26 35>
2015-03-20 21:30:32 43> SYNOPTIC SITUATION AT 1200 UTC: A HIGH
2015-03-20 21:30:37 44> WITH A CENTRE 1026 HPA OVER HUNGARY
2015-03-20 21:30:43 46> PERSISTING A LOW WITH A CENTRE 1012 HPA
2015-03-20 21:30:49 56> OVER CRIMEA PENINSULA MOVING SLOWLY TO
2015-03-20 21:30:51 56> WEST=
2015-03-20 21:30:51 56>
2015-03-20 21:30:57 53> AREA JULIETTE: IT IS EXPECTED INCREASING
2015-03-20 21:31:02 54> OF WIND FROM NORTH-NORTHWEST TO 5-6
2015-03-20 21:31:05 52> GUSTS 7=
2015-03-20 21:31:05 52> NNNN

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20150320 2140 518 $03K SVK Kerkyra,GRC 1804
2015-03-20 21:40:06 17> ZCZC KA99
2015-03-20 21:40:10 10> 201740 UTC MAR 15
2015-03-20 21:40:15 21> KERKYRA~~~~~~{}RWXQT
```

20150320 2149 518 $03L SVL Limnos,GRC 2116
2015-03-20 21:49:42 75> ZCZC LA22
2015-03-20 21:49:45 76> 201750 UTC MAR 15
2015-03-20 21:49:50 77> LIMNOS RADIO NAVWARN 75/15
2015-03-20 21:49:54 76> SUMMARY OF NAVWARNS IN FORCE
2015-03-20 21:49:59 78> AT 201750 UTC MAR 15:
2015-03-20 21:50:04 76> 2015: 61,47,43,35,24,3,2,1.
2015-03-20 21:50:05 76> 2014: 350.
2015-03-20 21:50:06 77> 2013: 312.
2015-03-20 21:50:12 77> CANCEL THIS MSG 271750 UTC MAR 15
2015-03-20 21:50:12 77> NNNN

20150320 2206 518 $03M 5BA Cyprus,CYP 2934
2015-03-20 22:06:31 69> ZCZC MA33
2015-03-20 22:06:35 70> 07 0500 UTC MAR 2015
2015-03-20 22:06:41 72> CYPRUSRADIO NAV WRNG NR 066/15
2015-03-20 22:06:46 69> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
2015-03-20 22:06:48 71> QUOTE:
2015-03-20 22:06:59 72> FIRING PRACTICE WILL TAKE PLACE FROM 9TH TO 12TH
OF MAR 2015
2015-03-20 22:07:12 74> BETWEEN 0530 - 1400 UTC AND ON 13TH OF MAR 2015
BETWEEN 0530 -
1100 UTC
2015-03-20 22:07:25 70> AND ON 16TH OF MAR 2015 BETWEEN 0530 - 1400 AND
FROM 17TH TO
20TH OF MAR 2015
2015-03-20 22:07:26 71>
2015-03-20 22:07:40 73> BETWEEN 0530 - 1900 UTC AND ON 21ST OF MAR 2015
BETWEEN 0530 -
1100 UTC
2015-03-20 22:07:48 73> AT AKROTIRI FIRING RANGE AREA SITUATED IN THE
2015-03-20 22:07:58 72> SEA AREA NEAR THE BRITISH BASES BOUNDED BY THE
FOLLOWING
COORDINATES:
2015-03-20 22:07:59 72>
2015-03-20 22:08:04 73> 34 34.20N 032 56.50E
2015-03-20 22:08:10 75> 34 32.60N 032 56.20E
2015-03-20 22:08:17 73> 34 32.70N 032 58.01E
2015-03-20 22:08:23 73> 34 34.20N 032 57.63E
2015-03-20 22:08:23 73>
2015-03-20 22:08:24 73> UNQUOTE
2015-03-20 22:08:26 73> NNNN

20150320 2216 518 $03M 5BA Cyprus,CYP 2934
2015-03-20 22:16:21 57> {}P UTC DEC 2014
2015-03-20 22:16:27 56> CYPRUSRADIO NAV WRNG NR 128/14
2015-03-20 22:16:37 46> THE FOLLOWING RCVD FM DEPARTMENT OF MERCHANT
SHIPPING (DMS),
2015-03-20 22:16:41 50> OF THE REPUBLIC OF CYPRUS:

2015-03-20 22:16:41 50>
2015-03-20 22:16:42 54> QUOTE
2015-03-20 22:16:42 54>
2015-03-20 22:16:53 49> DRILLING OPERATIONS IN PSN ABOUT 33 50 34.8N
033 18 51.8E
2015-03-20 22:17:01 45> (BY DRILLING PLATFORM `SAIPEM 10000`/C6RC9).
2015-03-20 22:17:02 48>
2015-03-20 22:17:14 51> ALL SHIPS (EXCEPT LICENSED VESSELS, VESSELS IN
SEARCH AND
RESCUE
2015-03-20 22:17:24 42> OPERATIONS, IN DANGER OR DUE TO WEATHER
CONDITIONS) PROHIBITED
2015-03-20 22:17:35 41> THE ENTRY INTO AND/OR PRESENCE IN AND/OR SAILING
THROUGH THE
2015-03-20 22:17:44 41> SAFETY ZONE ESTABLISHED AT A DISTANCE OF 500
METERS AROUND
2015-03-20 22:17:54 44> MEASURED FROM ANY POINT OF THE OUTER END OF
`SAIPEM 10000`
2015-03-20 22:17:54 44>
2015-03-20 22:17:59 43> PLEASE CANCEL NAV WNG 090/2014.
2015-03-20 22:18:00 42> UNQUOTE
2015-03-20 22:18:04 43> CYPRUSRADIO/5BA
2015-03-20 22:18:05 43> NNNN

20150320 2219 518 $03O 9HD Malta,MLT 1985
2015-03-20 22:19:59 47> ZCZC OA55
2015-03-20 22:20:06 61> MALTARADIO NOTICE TO MARINERS NO 11 OF 2015
2015-03-20 22:20:09 62> PY~R~ C~RRECTION

20150320 2240 518 $03Q 9AS Split,HRV 1299
2015-03-20 22:40:18 65> ZCZC QA94
2015-03-20 22:40:21 67> 202240 UTC MAR 15
2015-03-20 22:40:23 68> MONDOLFO RADIO
2015-03-20 22:40:23 68>
2015-03-20 22:40:28 71> SPLITRADIO/9AS NAV WNG 11/15
2015-03-20 22:40:33 71> ADRIATIC SEA CHRT HHI : 101
2015-03-20 22:40:45 74> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO
TEMPORARILY BROADCAST
2015-03-20 22:40:46 76> NAVTEX MESSAGE
2015-03-20 22:40:55 81> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-20 22:40:55 81>
2015-03-20 22:40:55 81>
2015-03-20 22:41:02 85> SPLITRADIO/9AS NAVIGATIONAL WARNING NUMBER 30/15
2015-03-20 22:41:07 88> S-ERN ADRIATIC LASTOVSKI KANAL
2015-03-20 22:41:10 88> CHRT HHI 100-25
2015-03-20 22:41:22 86> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHT LL 688.5
IN 42 47.8 N
017 00.0 E DEM

2015-03-20 22:41:24 86> OLISHED.
2015-03-20 22:41:25 76> NNNN

20150320 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-20 22:50:18 85> ZCZC RA63
2015-03-20 22:50:21 85> 202250 UTC MAR 15
2015-03-20 22:50:24 85> LA MADDALENA RADIO
2015-03-20 22:50:24 85>
2015-03-20 22:50:30 85> COASTAL WARNING NR. 097/15 FEB 27
2015-03-20 22:50:40 85> LIGURIAN SEA - LA SPEZIA - IN THE AREA BOUNDED
BY FOLLOWING
POINTS:
2015-03-20 22:50:45 85> 44 08.002N - 009 31.262E
2015-03-20 22:50:48 85> 44 06.330N - 009 33.822E
2015-03-20 22:50:52 86> 44 03.937N - 009 29.417E
2015-03-20 22:50:57 87> 44 05.454N - 009 27.199E
2015-03-20 22:51:07 87> FROM 270700 UTC FEB 2015 TO 091800 UTC APR 2015
WILL BE
EXECUTED
2015-03-20 22:51:17 86> ACTIVITY DUE TO SCIENTIFIC TRIALS EMPLOYNG
UNDERWATER
EQUIPMENTS AND
2015-03-20 22:51:21 86> GLIDERS AND DEPLOY TWO BUOY:
2015-03-20 22:51:29 86> - WAVERIDER IN PSN: 44 07,045`N - 009 32,258`E
2015-03-20 22:51:36 85> - METEOBUOY IN PSN : 44 07.127`N - 009 31,917`E
2015-03-20 22:51:45 85> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-03-20 22:51:54 85> ACTIVITY IS DANGEROUS. ALL TRANSITING SHIPS BEWARE.
2015-03-20 22:51:54 85>
2015-03-20 22:51:55 85> NNNN

20150320 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-20 23:20:18 78> ZCZC UA58
2015-03-20 23:20:20 80> 202320 UTC MAR 15
2015-03-20 23:20:23 82> MONDOLFO RADIO
2015-03-20 23:20:23 82>
2015-03-20 23:20:29 82> COASTAL WARNING NR. 116/15 MAR 12
2015-03-20 23:20:40 85> ADRIATC SEA - FROM 16 MAR 2015 UNTIL 22 MAR
2015 O/S DALLA
PORTA
2015-03-20 23:20:49 80> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
MONITORING AREA
BOUNDED BY
2015-03-20 23:20:53 81> FOLLOWING POINTS:
2015-03-20 23:20:58 82> - 43 39`24.0``N - 014 23`40.5``E
2015-03-20 23:21:03 82> - 43 41`43.3``N - 014 22`29.2``E
2015-03-20 23:21:08 80> - 43 54`17.4``N - 014 09`31.0``E
2015-03-20 23:21:13 66> - 44~0`17.7``N ~A PQR PPSTTMOSSE
2015-03-20 23:21:19 63> - 44 07`17.4``N - 013 46`43.6``~

2015-03-20 23:21:25 62> - 43 55~25.~``N - ~12 56`10~0~`~3
2015-03-20 23:21:30 63> ~~4$~3~~5).5~`(, ~- ~1 4 ~7~~5!6$5
2015-03-20 23:21:45 61> ~~-8~~0~9!~~~{}G WA~FIS~ING ~~
~ANC~OAAGE~MANJ~~M~YWCFK~JF~~V~UN~~ZW~L~C~AMON
2015-03-20 23:21:46 63> V~LS
2015-03-20 23:21:59 66> NN~WDPQZC~MO~CA~H~~~~{}U~

20150320 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-20 23:35:37 79> ZCZC VA78
2015-03-20 23:35:39 79> 202330 UTC MAR 15
2015-03-20 23:35:43 77> SELLIA MARINA RADIO
2015-03-20 23:35:43 77>
2015-03-20 23:35:50 76> COASTAL WARNING 126/15 MAR 15 (1 REPETITION)
2015-03-20 23:35:55 75> NORTHERN IONIAN SEA - TARANTO GULF.
2015-03-20 23:36:04 77> - DAY 16 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-20 23:36:12 74> - DAY 16 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-20 23:36:21 73> - DAY 17 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-20 23:36:29 73> - DAY 17 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-20 23:36:37 70> - DAY 18 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-20 23:36:46 72> - DAY 18 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-20 23:36:55 73> - DAY 19 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-20 23:37:02 66> - DAY 19 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-20 23:37:11 64> - DAY 20 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-20 23:37:21 56> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE
COLOURS
2015-03-20 23:37:30 47> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING
POINTS:
2015-03-20 23:37:34 46> TANGO 833 ALFA ZONE:
2015-03-20 23:37:37 45> 40 16 30N - 017 30 00E,
2015-03-20 23:37:42 41> 40 21 45N - 017 16 20E,
2015-03-20 23:37:46 43> 40 24 05N - 017 14 10E,
2015-03-20 23:37:50 52> 40 24 13N - 017 13 49E,
2015-03-20 23:37:54 47> 40 24 30N - 017 12 15E,
2015-03-20 23:37:58 48> 40 17 00N - 017 12 00E,
2015-03-20 23:38:03 49> 40 17 00N - 017 15 00E,
2015-03-20 23:38:06 51> 40 10 00N - 017 30 00E.
2015-03-20 23:38:16 25> FISHING, ANCHORAGE AND OTHER UNDERWATER
ACTIVITIES ARE
PROHIBITED.
2015-03-20 23:38:16 25>
2015-03-20 23:38:16 25>
2015-03-20 23:38:18 23>
2015-03-20 23:38:18 23>
2015-03-20 23:38:19 20> NNNN

20150320 2350 518 $09X SUZ Ismailia,EGY 3282
2015-03-20 23:50:09 61> ZCZC XL 25

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2015-03-20 23:50:12 56> NAVAREA IX 218/13
2015-03-20 23:50:13 60> RED SEA
2015-03-20 23:50:16 61> GULF OF SUEZ
2015-03-20 23:50:18 57> CHART B.A NO:2373
2015-03-20 23:50:22 57> 1-SUZ ON 06 AUG 13
2015-03-20 23:50:24 62> RE N/M NO.11/1997
2015-03-20 23:50:28 53> THE BEACON SHIB AL IRJ
2015-03-20 23:50:32 59> 27-24.00 N 033-53.00 E
2015-03-20 23:50:36 47> OUT OF ORDER TEMPORARY
2015-03-20 23:50:37 44> NNNN

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20150320 2350 518 $09X SUZ Ismailia,EGY 3282
2015-03-20 23:50:38 45> ZCZC XA 13
2015-03-20 23:50:42 48> NAVAREA IX 044/13
2015-03-20 23:50:43 45> RED SEA
2015-03-20 23:50:44 42> GULF OF SUEZ
2015-03-20 23:50:47 44> EL ADABIYA
2015-03-20 23:50:50 52> CHART B.A NO:3214
2015-03-20 23:50:53 43> SUZ ON 04 FEB 13
2015-03-20 23:50:57 55> THE BOUY (F1.R.5SEC)
2015-03-20 23:51:01 45> 29-53.6 N 032-32.5 E
2015-03-20 23:51:03 47> OUT OF ORDER TEMPORARY
2015-03-20 23:51:05 52> NNNN

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20150320 2351 518 $09X SUZ Ismailia,EGY 3282
2015-03-20 23:51:07 47> ZCZC XL 11
2015-03-20 23:51:10 49> NAVAREA IX 121/12
2015-03-20 23:51:11 51> RED SEA
2015-03-20 23:51:12 53> SAFAGA
2015-03-20 23:51:16 46> CHART B.A NO:3043
2015-03-20 23:51:19 51> SUZ ON 23 MAY 12
2015-03-20 23:51:22 59> THE BEACON GAZIRAT SAFAGA
2015-03-20 23:51:27 61> SOUTH 26-43.0 N 033-59.9 E
2015-03-20 23:51:30 63> OUT OF ORDER TEMPORARY
2015-03-20 23:51:31 62> NNNN

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20150320 2351 518 $09X SUZ Ismailia,EGY 3282
2015-03-20 23:51:34 60> ZCZC XA 65
2015-03-20 23:51:36 64> NAVAREA IX 028/12
2015-03-20 23:51:37 62> RED SEA
2015-03-20 23:51:41 57> CHART B.A NO.2375
2015-03-20 23:51:44 60> SUZ ON 12 FEB 12
2015-03-20 23:51:47 59> YACHT AQUA SQUBY SUNK
2015-03-20 23:51:51 62> 27-08.0 N 033-51.0 E
2015-03-20 23:51:51 62> NNNN

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20150320 2351 518 $09X SUZ Ismailia,EGY 3282
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2015-03-20 23:51:54 63> ZCZC XA 01
2015-03-20 23:51:56 59> NAVAREA IX 098/10
2015-03-20 23:51:58 59> RED SEA
2015-03-20 23:52:00 59> GULF OF SUEZ
2015-03-20 23:52:03 58> CHART B.A NO. 2373
2015-03-20 23:52:06 47> SUZ ON 29 APR 10
2015-03-20 23:52:09 45> RE N/M NO 39/1987
2015-03-20 23:52:13 43> THE RACON AIN SUKHNA
2015-03-20 23:52:16 46> 29-36.19 N 032-20.54 E
2015-03-20 23:52:20 46> OUT OF ORDER TEMPORARY
2015-03-20 23:52:20 46> NNNN

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20150320 2352 518 $09X SUZ Ismailia,EGY 3282
2015-03-20 23:52:23 46> ZCZC XA 68
2015-03-20 23:52:25 50> NAVAREA IX~119/09
2015-03-20 23:52:26 47> RED SEA
2015-03-20 23:52:29 46> GULF OF~SUEZ
2015-03-20 23:52:32 48> CHART B.A NO.333
2015-03-20 23:52:35 54> SUZ ON 05 JUL 09
2015-03-20 23:52:38 51> THE GRAFTON REEF
2015-03-20 23:52:42 56> 28-13.63 N 033-36.58 E.
2015-03-20 23:52:45 56> OUT OF ORDER TEMPORARY
2015-03-20 23:52:47 55> NNNN

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20150320 2352 518 $09X SUZ Ismailia,EGY 3282
2015-03-20 23:52:48 57> ZCZC XA 67
2015-03-20 23:52:51 58> NAVAREA IX 118/09
2015-03-20 23:52:52 60> RED SEA
2015-03-20 23:52:54 59> GULF OF SUEZ
2015-03-20 23:52:57 60> CHART B.A NO.333
2015-03-20 23:53:01 57> SUZ ON 05 JUL 09
2015-03-20 23:53:04 52> THE L.DG LTS.IN ATTUR
2015-03-20 23:53:08 56> 28-13.39 N 033-37.49 E
2015-03-20 23:53:12 49> OUT OF ORDER TEMPORARY
2015-03-20 23:53:13 49> NNNN

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20150320 2353 518 $09X SUZ Ismailia,EGY 3282
2015-03-20 23:53:14 48> ZCZC XA 66
2015-03-20 23:53:17 49> NAVAREA IX 117/09
2015-03-20 23:53:18 50> RED SEA
2015-03-20 23:53:21 50> GULF OF SUEZ
2015-03-20 23:53:23 56> CHART B.A NO.333
2015-03-20 23:53:27 50> SUZ ON 05 JUL 09
2015-03-20 23:53:30 53> THE IRG AR RIYAH REEF
2015-03-20 23:53:35 46> 28-12.83 N 033-36.29 E
2015-03-20 23:53:37 51> OUT OF ORDER TEMPORARY
2015-03-20 23:53:38 53> NNNN
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20150320 2353 518 $09X SUZ Ismailia,EGY 3282
2015-03-20 23:53:40 52> ZCZC XL 57
2015-03-20 23:53:43 53> NAVAREA IX 095/07
2015-03-20 23:53:45 57> RED SEA
2015-03-20 23:53:47 61> APPROACHES SUEZ BAY
2015-03-20 23:53:51 56> CHART B.A NO. 2133
2015-03-20 23:53:54 58> SUZ ON 22 APR 07
2015-03-20 23:53:56 56> DANGEROUS WRECK
2015-03-20 23:54:00 49> 29-37.75 N 032-37.85 E
2015-03-20 23:54:01 47> NNNN

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20150321 0030 518 $02D EAR Coruna,ESP 1358
2015-03-21 00:30:14 68> ZCZC DA73
2015-03-21 00:30:18 70> 15 1654 UTC MAR 15
2015-03-21 00:30:20 72> COASTAL WARNING
2015-03-21 00:30:20 72>
2015-03-21 00:30:23 74> NR 440/2015
2015-03-21 00:30:23 74>
2015-03-21 00:30:26 74> SPAIN NW COAST
2015-03-21 00:30:39 75> MILITARY EXERCISES, LONG RANGE MISSILE FIRING,
FROM 210000 TO
212359 UTC MAR
2015-03-21 00:30:41 75> 15
2015-03-21 00:30:44 76> IN AERA BOUNDED BY:
2015-03-21 00:30:48 76> 47-11.0N 017-34.0W
2015-03-21 00:30:52 76> 46-53.0N 012-57.0W
2015-03-21 00:30:56 75> 45-06.0N 013-15.0W
2015-03-21 00:31:00 75> 45-22.0N 017-43.0W
2015-03-21 00:31:01 74>
2015-03-21 00:31:01 74>
2015-03-21 00:31:02 75> NNNN

---
20150321 0036 518 $03D TAH Istanbul,TUR 2163
2015-03-21 00:36:38 13> ZCZC DA13
2015-03-21 00:36:40 15> 210030 UTC MAR 15
2015-03-21 00:36:44 09> ISTANBUL TURK RADIO
2015-03-21 00:36:48 11> 191343 UTC MAR 15
2015-03-21 00:36:52 16> NAVTEX N/W NR:270/15
2015-03-21 00:36:55 12> SEA OF MARMARA
2015-03-21 00:37:08 18> FIRING EXERCISE BETWEEN 23-25 MAR 15 FROM 0300Z
TO 1500Z IN
AREA M-29
2015-03-21 00:37:11 12> CAUTION ADVISED.
2015-03-21 00:37:12 13> NNNN

---
20150321 0124 518 $03I TAN Izmir,TUR 2279
2015-03-21 01:24:01 47> {}
2015-03-21 01:24:01 47>
```

```
2015-03-21 01:24:01 47>
2015-03-21 01:24:08 10> ~~W~~~~Z~ZC IA17
2015-03-21 01:24:12 05> ~51~57~UTC MAR 15
2015-03-21 01:24:15 04> IZMIR TURK RADIO
2015-03-21 01:24:16 03> NA
2015-03-21 01:24:18 03> TEX N~`2~,4:222/15
2015-03-21 01:24:18 03>
2015-03-21 01:24:21 03> AEGEAN SEA
2015-03-21 01:24:27 10> OCEANOGRAPHIC SURVEY BY R/V TUBITAK
2015-03-21 01:24:32 14> MARMARA BETWEEN 09-23 MAR 15
2015-03-21 01:24:37 20> ALONG TURKISH COASTS IN AEGEAN SEA
2015-03-21 01:24:40 18> CAUTION ADVISED.
2015-03-21 01:24:41 17>
2015-03-21 01:24:41 17> NNNN

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20150321 0130 518 $03J LZW Varna,BUL 1952
2015-03-21 01:30:16 60> ZCZC JB66 IMPORTANT
2015-03-21 01:30:20 64> 201415 UTC MAR 15
2015-03-21 01:30:21 65> VARNA RADIO
2015-03-21 01:30:21 65>
2015-03-21 01:30:25 65> NEAR GALE WARNING=
2015-03-21 01:30:25 65>
2015-03-21 01:30:32 66> SYNOPTIC SITUATION AT 1200 UTC: A HIGH
2015-03-21 01:30:37 67> WITH A CENTRE 1026 HPA OVER HUNGARY
2015-03-21 01:30:43 68> PERSISTING A LOW WITH A CENTRE 1012 HPA
2015-03-21 01:30:49 67> OVER CRIMEA PENINSULA MOVING SLOWLY TO
2015-03-21 01:30:50 67> WEST=
2015-03-21 01:30:50 67>
2015-03-21 01:30:57 62> AREA JULIETTE: IT IS EXPECTED INCREASING
2015-03-21 01:31:02 65> OF WIND FROM NORTH-NORTHWEST TO 5-6
2015-03-21 01:31:04 60> GUSTS 7=
2015-03-21 01:31:04 60> NNNN

---
20150321 0150 518 $03L SVL Limnos,GRC 2116
2015-03-21 01:50:05 79> ZCZC LA22
2015-03-21 01:50:08 80> 201750 UTC MAR 15
2015-03-21 01:50:12 80> LIMNOS RADIO NAVWARN 75/15
2015-03-21 01:50:17 81> SUMMARY OF NAVWARNS IN FORCE
2015-03-21 01:50:21 81> AT 201750 UTC MAR 15:
2015-03-21 01:50:26 80> 2015: 61,47,43,35,24,3,2,1.
2015-03-21 01:50:29 80> 2014: 350.
2015-03-21 01:50:30 81> 2013: 312.
2015-03-21 01:50:35 82> CANCEL THIS MSG 271750 UTC MAR 15
2015-03-21 01:50:36 82> NNNN

---
20150321 0205 518 $03M 5BA Cyprus,CYP 2934
2015-03-21 02:05:41 30> ZCZC MA33
2015-03-21 02:05:45 21> 07 0500 UTC MAR 2015
```

2015-03-21 02:05:51 21> CYPRUSRADIO NAV WRNG NR 066/15
2015-03-21 02:05:56 22> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
2015-03-21 02:05:57 25> QUOTE:
2015-03-21 02:06:09 28> FIRING PRACTICE WILL TAKE PLACE FROM 9TH TO 12TH
OF MAR 2015
2015-03-21 02:06:23 38> BETWEEN 0530 - 1400 UTC AND ON 13TH OF MAR 2015
BETWEEN 0530 -
1100 UTC
2015-03-21 02:06:35 51> AND ON 16TH OF MAR 2015 BETWEEN 0530 - 1400 AND
FROM 17TH TO
20TH OF MAR 2015
2015-03-21 02:06:36 53>
2015-03-21 02:06:50 33> BETWEEN 0530 - 1900 UTC AND ON 21ST OF MAR 2015
BETWEEN 0530 -
1100 UTC
2015-03-21 02:06:57 42> AT AKROTIRI FIRING RANGE AREA SITUATED IN THE
2015-03-21 02:07:08 55> SEA AREA NEAR THE BRITISH BASES BOUNDED BY THE
FOLLOWING
COORDINATES:
2015-03-21 02:07:08 55>
2015-03-21 02:07:14 48> 34 34.20N 032 56.50E
2015-03-21 02:07:36 68> 34~~~~~~{}

20150321 0237 518 $03Q 9AS Split,HRV 1299
2015-03-21 02:37:12 09> {}AFRICAN PORTS
2015-03-21 02:37:17 06> MUST ADVIS~EISR Q~A ~NLINE A~TH
2015-03-21 02:37:29 02> AMDCINFORMED ANY~ IDE~TIFY CREW~OR PAX ~ITH 38C
~E~PQ~C~~T~E
QQARANTINE
2015-03-21 02:37:44 04> [MESSAGE] ~AY~BE~D~T~~VRA~RC~~~AI~A
BR~~~~~{}N~~NCNN KE
2015-03-21 02:40:28 36>
QK~I~K~J~AUW~T~~~~~~{}~Q~B~~~ZJW~B~~~~~Z~W~AA~D~~WAZB~~3~~~~{}QT
2015-03-21 02:40:33 26> ADRIATIC SEA CHRT HHI : 101
2015-03-21 02:40:44 32> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO
BEMPORARILY [BROADCAST]
2015-03-21 02:40:47 35> NAVTEX MESSAGE
2015-03-21 02:41:02 42> FROM ~3 44,85 N 013
08,55~E~(~.9,$9)!9~~~~`~~{}VIGA~IONA~~~ARNING NUMBER 30/
2015-03-21 02:41:03 40> ~5
2015-03-21 02:41:11 47> S-~~4~ -~~8-~8:~~)~`~~{}QPPAWT
2015-03-21 02:41:22 50> ISLAND LASTOVO, SHALLOW BUSKANJE~ LIGHT LL 688.5
IN 42 47.8 N
017 00.0 E DEM
2015-03-21 02:41:25 51> OLISHED.
2015-03-21 02:41:25 51> NNNN

20150321 0250 518 $03R ICH La Maddalena,SA,ITA 1245

2015-03-21 02:50:19 49> ZCZC RA63
2015-03-21 02:50:22 57> 210250 UTC MAR 15
2015-03-21 02:50:24 55> LA MADDALENA RADIO
2015-03-21 02:50:24 55>
2015-03-21 02:50:30 60> COASTAL WARNING NR. 097/15 FEB 27
2015-03-21 02:50:40 55> LIGURIAN SEA - LA SPEZIA - IN THE AREA BOUNDED
BY FOLLOWING
POINTS:
2015-03-21 02:50:44 61> 44 08.002N - 009 31.262E
2015-03-21 02:50:49 56> 44 06.330N - 009 33.822E
2015-03-21 02:50:53 57> 44 03.937N - 009 29.417E
2015-03-21 02:50:57 58> 44 05.454N - 009 27.199E
2015-03-21 02:51:07 49> FROM 270700 UTC FEB 2015 TO 091800 UTC APR 2015
WILL BE
EXECUTED
2015-03-21 02:51:17 63> ACTIVITY DUE TO SCIENTIFIC TRIALS EMPLOYNG
UNDERWATER
EQUIPMENTS AND
2015-03-21 02:51:22 59> GLIDERS AND DEPLOY TWO BUOY:
2015-03-21 02:51:30 56> - WAVERIDER IN PSN: 44 07,045`N - 009 32,258`E
2015-03-21 02:51:37 61> - METEOBUOY IN PSN : 44 07.127`N - 009 31,917`E
2015-03-21 02:51:46 63> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-03-21 02:51:54 57> ACTIVITY IS DANGEROUS. ALL TRANSITING SHIPS BEWARE.
2015-03-21 02:51:55 57>
2015-03-21 02:51:55 57> NNNN

20150321 0320 518 $03U IQM Mondolfo,ITA 1106
2015-03-21 03:20:18 82> ZCZC UA58
2015-03-21 03:20:20 82> 210320 UTC MAR 15
2015-03-21 03:20:23 82> MONDOLFO RADIO
2015-03-21 03:20:23 82>
2015-03-21 03:20:29 83> COASTAL WARNING NR. 116/15 MAR 12
2015-03-21 03:20:40 83> ADRIATC SEA - FROM 16 MAR 2015 UNTIL 22 MAR
2015 O/S DALLA
PORTA
2015-03-21 03:20:49 83> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
MONITORING AREA
BOUNDED BY
2015-03-21 03:20:53 83> FOLLOWING POINTS:
2015-03-21 03:20:58 83> - 43 39`24.0``N - 014 23`40.5``E
2015-03-21 03:21:03 83> - 43 41`43.3``N - 014 22`29.2``E
2015-03-21 03:21:08 84> - 43 54`17.4``N - 014 09`31.0``E
2015-03-21 03:21:13 83> - 44 00`17.7``N - 014 00`55.9``E
2015-03-21 03:21:19 81> - 44 07`17.4``N - 013 46`43.6``E
2015-03-21 03:21:24 83> - 43 55`25.3``N - 012 56`10.0``E
2015-03-21 03:21:29 83> - 43 34`50.5``N - 013 37`19.5``E
2015-03-21 03:21:34 83> - 43 19`58.4``N - 013 44`05.6``E
2015-03-21 03:21:46 81> SHIPPING - FISHING - ANCHORAGE AND EVERY

SURFACE/UNDERWATER
ACTIVITY
2015-03-21 03:21:48 80> IS DANGEROUS.
2015-03-21 03:21:52 80> ALL TRANSITING SHIPS BEWARE.
2015-03-21 03:21:52 80>
2015-03-21 03:21:53 81> NNNN

20150321 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-21 03:35:10 16> NG~~L~L~LRVPGVLP~L~I~~G~~{}U POE,
40 18N - 017
20E,
2015-03-21 03:35:15 05> 40 0~N - 017 ~0~~5, 5 ~ ~~
2015-03-21 03:35:19 06> ~~ RWV~~B~ JA PQU POE.
2015-03-21 03:35:29 03> [ANCHORAGE]~N~~FISHI~G A~D~~THER ~NDERWAT4
-:58=8583`
-437049#~?8~3$.~~
2015-03-21 03:35:35 03> N~~~~{}WU~~
2015-03-21 03:35:36 06> ZCZ~~VA78
2015-03-21 03:35:43 16> 21~330 UTC MAN 15~SELLIA MARINA RADIO
2015-03-21 03:35:43 16>
2015-03-21 03:35:50 35> COASTAL WARNING 126/15 MAR 15 (1 REPETITION)
2015-03-21 03:35:55 46> NORTHERN IONIAN SEA - TARANTO GULF.
2015-03-21 03:36:04 53> - DAY 16 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-21 03:36:13 37> - DAY 16 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-21 03:36:20 32> - DAY 17 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-21 03:36:29 42> - DAY 17 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-21 03:36:38 51> - DAY 18 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-21 03:36:46 46> - DAY 18 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-21 03:36:54 47> - DAY 19 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-21 03:37:03 51> - DAY 19 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-21 03:37:11 55> - DAY 20 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-21 03:37:21 64> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE
COLOURS
2015-03-21 03:37:30 67> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING
POINTS:
2015-03-21 03:37:33 59> TANGO 833 ALFA ZONE:
2015-03-21 03:37:38 62> 40 16 30N - 017 30 00E,
2015-03-21 03:37:42 54> 40 21 45N - 017 16 20E,
2015-03-21 03:37:46 50> 40 24 05N - 017 14~~0~~~
2015-03-21 03:37:50 50> R~~~{},
2015-03-21 03:37:54 50> 40 24 3~N - 017 12~15~~N
2015-03-21 03:38:16 70> ~~~~{}AGE AND OTHER UNDERWATER ACTIVITIES ARE
PROHIBITED.
2015-03-21 03:38:16 70>
2015-03-21 03:38:18 72>
2015-03-21 03:38:18 72>
2015-03-21 03:38:18 72>

```
2015-03-21 03:38:19 72> NNNN

---
20150321 0357 518 $01X TFA Grindavik,ISL 2047
2015-03-21 03:57:10 09> ZCZC XB25
2015-03-21 03:57:14 08> GREENLAND VIA GRINDAVIK
2015-03-21 03:57:17 06> 210104 UTC
2015-03-21 03:57:18 07> MAR 2015
2015-03-21 03:57:20 11> [WARNING] NIMBEC ~13
2015-03-21 03:57:25 09> GALE [WARNING] FORR:~KULUSUK~C
2015-03-21 03:57:30 08> NORTHN~RT~EAST 1~.9TIMM~AR~~UT:
2015-03-21 03:57:33 08> [SOUTHWEST] 15.
2015-03-21 03:57:39 05> N~NAP ~~IS~ATA ~ANGIA:=~S~UT~W~ST 18~
2015-03-21 03:57:39 05>
2015-03-21 03:57:42 06> 2-4,8,8~:
2015-03-21 03:57:43 06> ~`975~2~~5 18.
2015-03-21 03:57:47 03> ~AANING HF I~~~A~C~ETIO
2015-03-21 03:57:48 04> ~O~:
2015-03-21 03:57:49 04> KUL~SUF:
2015-03-21 03:57:53 04> IIFK~OF IC~~CC~EVION~M
2015-03-21 03:57:56 04> EIMM~A~MIUT8
2015-03-21 03:57:56 04>
2015-03-21 04:01:53 03> ~8~(~&((~:3~-~
~358~,~~~=~,~{}KKKKK~K~KKQI~KKKKK~KKQ~~~~~{}YOUA: ?~~,(+~~~~{
2015-03-21 04:03:47 73> }
```

9846. Navtex log from Antwerp,BEL 20150321

Yahoo group: navtexdx (2015)
Date: 2015-03-21 19:00:21 UTC
From: Dirk Claessens
Topic: 9846 Message: 9846

Hello all,
Kyoto Dst is still very slowly recovering.Bodo/Vardo/Archangelsk absent in the logs.Grindavik is back at normal strength.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
---------------------------------------------------------------
20150320 2130 518 $03J LZW Varna,BUL                   1927
20150320 2149 518 $03L SVL Limnos,GRC                  2074
20150320 2208 518 $03M 5BA Cyprus,CYP                  2897
20150320 2219 518 $03O 9HD Malta,MLT                   1911
20150320 2338 518 $03V ICI Sellia Marina,ITA           1665
20150320 2351 518 $09X SUZ Ismailia,EGY                3235
20150321 0010 518 $03B 7TA Alger,ALG                   1642
20150321 0037 518 $03D TAH Istanbul,TUR                2133
20150321 0050 518 $02F CTH Sao Miguel,AZR              2777
20150321 0124 518 $02I EAL Las Palmas,CNR              2970
20150321 0229 518 $03P 4XO Haifa,ISR                   3234
20150321 0352 518 $01X TFA Grindavik,ISL               2114

RAW LOG
---
20150320 2351 518 $09X SUZ Ismailia,EGY                3235
2015-03-20 23:51:07 17> ZCZC XL 1(~
2015-03-20 23:51:09 17> NAVAREA IX ~QWQXQW
2015-03-20 23:51:12 21> RED SEA
2015-03-20 23:51:13 22> SAFAGA
2015-03-20 23:51:16 20> CHART B.A NO:3043
2015-03-20 23:51:18 24> SUZ ON 23 MAY 12
2015-03-20 23:51:23 18> THE BEACON GAZIRAT SAFAGA
2015-03-20 23:51:27 17> SOUTH  26-43.0 N 033-59.9 E
2015-03-20 23:51:31 17> OUT OF ORDER TEMPORARY
2015-03-20 23:51:32 15> NN~N

---
20150320 2351 518 $09X SUZ Ismailia,EGY                3235
2015-03-20 23:51:33 14> ZCZC XA 65
2015-03-20 23:51:36 20> NAVAREA IX 028/12
```

```
2015-03-20 23:51:38 16> RED SEA
2015-03-20 23:51:41 15> CHART B.A NO.2375
2015-03-20 23:51:43 16> SUZ ON 12 FEB 12
2015-03-20 23:51:47 17> YACHT AQUA SQUBY SUNK
2015-03-20 23:51:51 18> ~7-08.0N 033-51.0 E
2015-03-20 23:51:52 18> NNNN

---
20150320 2351 518 $09X SUZ Ismailia,EGY                3235
2015-03-20 23:51:53 17> ZCZC XA 01
2015-03-20 23:51:56 14> NAVAREA IX 098/10
2015-03-20 23:51:58 14> RED SEA

---
20150321 0124 518 $02I EAL Las Palmas,CNR              2970
2015-03-21 01:24:17 14> ZCZC IA18
2015-03-21 01:24:19 15> 01~1020 UTC FEB 15
2015-03-21 01:24:23 19> COASTAL WARNING
2015-03-21 01:24:23 19>
2015-03-21 01:24:24 18> NR184/2015
2015-03-21 01:24:27 18> ROUTINE
2015-03-21 01:24:27 18>
2015-03-21 01:24:30 25> AFRICA MOROCCO W COAST
2015-03-21 01:24:43 20> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 020215 TO 310315, IN
THREE SECTO
2015-03-21 01:24:49 26> RS FROM 270 TO 360 DEGREES,
2015-03-21 01:24:54 28> RADIOUS 20NM, CENTERED IN:
2015-03-21 01:24:57 30> 29-53N 010-15W
2015-03-21 01:25:02 25> 27-00N 013-50W
2015-03-21 01:25:04 29> 23-35N 017-00W
2015-03-21 01:25:04 29>
2015-03-21 01:25:06 26>
2015-03-21 01:25:06 26> NNNN
```

9847. Navtex log from Tuscany Coast 21-22/03/2015

Yahoo group: navtexdx (2015)
Date: 2015-03-22 08:31:10 UTC
From: Roberto Rizzardi
Topic: 9847 Message: 9847

```
Report from : Roberto Rizzardi
QTH : Porto Santo Srefano (GR), Italy
Locator : JN52nk
Receiver : IC-R71E
Antenna : 75 cm side square MW tunable loop
Extra : Grahn GS2 controller
Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150321 2337 518 $03V ICI Sellia Marina,ITA 618
20150321 2340 518 $03W FRL LaGarde,FRA 468
20150321 2357 518 $03X EAV Valencia,ESP 1110
20150322 0004 518 $02A FRC Corsen,FRA 1434
20150322 0032 518 $03D TAH Istanbul,TUR 1447
20150322 0044 518 $01E GNI Niton,ENG 1289
20150322 0047 518 $01P PBK Den Helder,HOL 1263
20150322 0101 518 $02G EAC Tarifa,ESP 1581
20150322 0120 518 $03I TAN Izmir,TUR 1373
20150322 0145 518 $01K GNI Niton,ENG 1289
20150322 0151 518 $03L SVL Limnos,GRC 1241
20150322 0232 518 $01P PBK Den Helder,HOL 1263
20150322 0240 518 $03Q 9AS Split,HRV 433
20150322 0254 518 $03R ICH La Maddalena,SA,ITA 197
20150322 0324 518 $03U IQM Mondolfo,ITA 223
20150322 0334 518 $03V ICI Sellia Marina,ITA 618
20150322 0348 518 $03W FRL LaGarde,FRA 468
20150322 0350 518 $03X EAV Valencia,ESP 1110
20150322 0445 518 $01E GNI Niton,ENG 1289
20150322 0501 518 $02G EAC Tarifa,ESP 1581
20150322 0640 518 $03Q 9AS Split,HRV 433
20150322 0650 518 $03R ICH La Maddalena,SA,ITA 197
20150322 0720 518 $03U IQM Mondolfo,ITA 223
20150322 0748 518 $03W FRL LaGarde,FRA 468

RAW LOG

--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
Receivers: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR RTL2832U/E4000 and RTL2832U/R820T usb tuners
```

SDRSharp, HDSDR, SDR Console software
Antennas: Indoor self-made single-turn 75 cm diameter coax loop
Indoor self-made MW-SW 75 cm side square tunable loop
15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

9848. Navtex log from Antwerp,BEL 20150322

Yahoo group: navtexdx (2015)
Date: 2015-03-22 09:56:22 UTC
From: Dirk Claessens
Topic: 9848 Message: 9848

Hi all,
Shortest log in weeks.Only Vardo made it from the north.Grindavik 1X not seen in the log, I got 2X Valencia instead.Even Torshavn was affected, barely above the noise floor!

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150321 2035 518 $03D TAH Istanbul,TUR               2133
20150321 2149 518 $03L SVL Limnos,GRC                 2074
20150321 2202 518 $03M 5BA Cyprus,CYP                 2897
20150321 2220 518 $03O 9HD Malta,MLT                  1911
20150321 2335 518 $03V ICI Sellia Marina,ITA          1665
20150322 0020 518 $19C LGV Vardo,NOR                  2541
20150322 0124 518 $03I TAN Izmir,TUR                  2236
20150322 0130 518 $03J LZW Varna,BUL                  1927
20150322 0146 518 $03K SVK Kerkyra,GRC                1748
20150322 0236 518 $03P 4XO Haifa,ISR                  3234
20150322 0432 518 $01D OXJ Torshavn,FRO               1390

RAW LOG
---
20150322 0432 518 $01D OXJ Torshavn,FRO               1390
2015-03-22 04:32:18 05>
2015-03-22 04:32:23 02> ~~~A~~~
2015-03-22 04:32:24 02> YCZCCDJP
2015-03-22 04:32:26 02> FAROE [ISLANDS]
2015-03-22 04:32:30 02> Q2121~3ITC ~ARC~N~~PQT
2015-03-22 04:32:34 02> ~WARNING ~O.W~T~~ NFG D~I
2015-03-22 04:32:36 04> LGALE WARNINGKFM~~C~
2015-03-22 04:32:47 01> ~OSTER [BANKS] (~6~~8):~ SW  15 M/SOMU~KEGROUND~~ SW R~~ M/~`
2015-03-22 04:32:52 03> !7&)96:?-,(:  SSW  15 MXS
2015-03-22 04:33:02 03> IP~L~N~ [RIDGE]: SW AND W 1~ ~.~/~`(~ ~ATE SUNDDYUEVEN ~G~NVAN~RNW
2015-03-22 04:33:03 02> NN~N
2015-03-22 04:33:03 02> Q
2015-03-22 04:35:33 02> ~~{}IDK~FRE~V~~ ~~D~{}TJJ~IB ~~~X
2015-03-22 04:37:32 01> ~J~~{}
2015-03-22 04:38:07 00>  H CA~~E~~XW~~{}Q
```

```
2015-03-22 04:38:09 00> CEG~~OE~Y~(~~~(1
Torshavn under normal conditions
2015-03-13 21:50:46 54> ZCZC DB98
2015-03-13 21:50:49 53> FAROE ISLANDS
2015-03-13 21:50:52 55> 132127UTC MARCH 2015
2015-03-13 21:50:56 53> WARNING NO. 244   FM DMI
2015-03-13 21:50:59 53> GALE WARNING FOR:
2015-03-13 21:51:05 51> OUTER BANKS (YTRI) AND ICELAND RIDGE:
2015-03-13 21:51:09 51> SOUTH  23 M/S
2015-03-13 21:51:13 50> MUNKEGROUND AND FUGLOY BANK:
2015-03-13 21:51:15 50> SSE  18 M/S
2015-03-13 21:51:16 50> NNNN
```

9849. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-22 10:13:01 UTC
From: roelof@...
Topic: 5534 Message: 9849

Hello all,

A 490 kHz message in Greek from Limnos, was transmitted on 518 kHz:

20150321 2259 518 $00R UNID 0
2015-03-21 22:59:05> ZCZC RA74
2015-03-21 22:59:07> 231210 UTC OCT 13
2015-03-21 22:59:14> STATHMOS LIMNOS AR.MIN 312/13
2015-03-21 22:59:17> PERIOCHES DIKAIODOSIAS VTS:
2015-03-21 22:59:20> LOGO VLAVON
2015-03-21 22:59:25> VTS KERKYRAS - VTS IGOYMENITSAS -
2015-03-21 22:59:33> VTS PATRAS - VTS ANTIRRIOY - VTS
2015-03-21 22:59:38> RAFINAS - VTS LAVRIOY KAI VTS PEIRAIA
2015-03-21 22:59:43> EXAKOLOUTHOUN NA PARECHOUN MEIOMENES
2015-03-21 22:59:45> YPHRESEIES.
2015-03-21 22:59:52> YPOCHREA PLOIA POY DIAPLEOYN TI
2015-03-21 22:59:55> THALASSIA PERIOCHI EYTHINIS TON
2015-03-21 23:00:00> ANOTERO KENTRON/YPOKENTON

Daily log:

NAVTEX 490 kHz log over 1500 km:

20150321 1834 490 $03P SVK Kerkyra,GRC 1821
20150321 1857 490 $03R SVL Limnos,GRC 2147
20150321 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150322 0142 490 $01K TFA Grindavik,ISL 2045
20150322 0155 490 $03L YQV Constanta,ROM 2027
20150322 0330 490 $03V 7TA Alger,ALG 1681
20150322 0345 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150321 2035 518 $03D TAH Istanbul,TUR 2205
20150321 2111 518 $02R CTA Penalva,POR 1735
20150321 2150 518 $03L SVL Limnos,GRC 2147
20150321 2158 518 $03M 5BA Cyprus,CYP 2970
20150321 2220 518 $03O 9HD Malta,MLT 1976
20150321 2335 518 $03V ICI Sellia Marina,ITA 1737
20150321 2350 518 $03X EAV Valencia,ESP 1497
20150321 2359 518 $03A UDN Novorossiysk,RUS 2623
20150322 0013 518 $03B 7TA Alger,ALG 1681
20150322 0018 518 $19B LGP Bodo,NOR 1839
20150322 0020 518 $19C LGV Vardo,NOR 2527
20150322 0050 518 $02F CTH Sao Miguel,AZR 2736
20150322 0124 518 $03I TAN Izmir,TUR 2309

20150322 0130 518 $03J LZW Varna,BUL 1997
20150322 0355 518 $01X TFA Grindavik,ISL 2045

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9850. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-22 11:15:41 UTC
From: Mike Thayne
Topic: 6159 Message: 9850

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz with ext. soundcard
Decoder : YaND 6_4
Antenna : Wellbrook ALA100LN with 10m wire loop
(2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150321 2321 518 $03U IQM Mondolfo,ITA 1632
20150321 2335 518 $03V ICI Sellia Marina,ITA 2255
20150321 2351 518 $03W UJB Astrakhan,RUS 3566
20150322 0019 518 $19B LGP Bodo,NOR 1580
20150322 0037 518 $03D TAH Istanbul,TUR 2663
20150322 0038 518 $03E TAF Samsun,TUR 3144
20150322 0130 518 $03J LZW Varna,BUL 2444
20150322 0146 518 $03K SVK Kerkyra,GRC 2333
20150322 0150 518 $03L SVL Limnos,GRC 2636
20150322 0203 518 $03M 5BA Cyprus,CYP 3445
20150322 0236 518 $03P 4XO Haifa,ISR 3786
20150322 0251 518 $03R ICH La Maddalena,SA,ITA 1734
20150322 0352 518 $01X TFA Grindavik,ISL 1527
```

```
RAW LOG
---
20150321 2321 518 $03U IQM Mondolfo,ITA 1632
2015-03-21 23:21:57 67> ZCZC UA65
2015-03-21 23:22:01 67> 212320 UTC MAR 15
2015-03-21 23:22:03 66> MONDOLFO RADIO
2015-03-21 23:22:03 66>
2015-03-21 23:22:07 67> COASTAL ~AR~INW NR. 078/15
2015-03-21 23:22:10 68> ADRIATC SEA
2015-03-21 23:22:17 68> FROM 20 FEB 2015 UNTIL 30 APR 2015 O/S MSV MAMTA
2015-03-21 23:22:27 70> WILL CARRY OUT SUBMARINE ACTIVITY ALONG PIPELINES
BETWEEN PLATFORMS
2015-03-21 23:22:31 70> CLARA NORTH AND CALPURNIA.
2015-03-21 23:22:41 72> IS DANGEROUS SHIPPING - FISHING - ANCHORAGE AND
EVERY SURFACE/
2015-03-21 23:22:45 72> UNDERWATER ACTIVITY.
2015-03-21 23:22:50 72> ALL TRANSITING SHIPS BEWARE.
2015-03-21 23:22:50 72>
2015-03-21 23:22:51 72> NNNN

---
20150321 2335 518 $03V ICI Sellia Marina,ITA 2255
```

2015-03-21 23:35:06 57> ZCZC VA80
2015-03-21 23:35:08 59> 212330 UTC MAR 15
2015-03-21 23:35:11 55> SELLIA MARINA RADIO
2015-03-21 23:35:12 48>
2015-03-21 23:35:18 54> COASTAL WARNING 126/15 MAR 15 (1 REPETITION)
2015-03-21 23:35:25 60> NORTHERN IONIAN SEA - TARANTO GULF.
2015-03-21 23:35:33 59> - DAY 16 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-21 23:35:41 59> - DAY 16 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-21 23:35:50 63> - DAY 17 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-21 23:35:59 62> - DAY 17 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-21 23:36:06 61> - DAY 18 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-21 23:36:15 64> - DAY 18 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-21 23:36:24 66> - DAY 19 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-21 23:36:31 67> - DAY 19 MARCH 2015 FROM 15.00 TMG TO 23.00 TMG,
2015-03-21 23:36:40 65> - DAY 20 MARCH 2015 FROM 07.00 TMG TO 09.00 TMG,
2015-03-21 23:36:50 68> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE COLOURS
2015-03-21 23:36:59 69> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING POINTS:
2015-03-21 23:37:03 69> TANGO 833 ALFA ZONE:
2015-03-21 23:37:07 69> 40 16 30N - 017 30 00E,
2015-03-21 23:37:10 68> 40 21 45N - 017 16 20E,
2015-03-21 23:37:15 67> 40 24 05N - 017 14 10E,
2015-03-21 23:37:19 69> 40 24 13N - 017 13 49E,
2015-03-21 23:37:23 69> 40 24 30N - 017 12 15E,
2015-03-21 23:37:27 69> 40 17 00N - 017 12 00E,
2015-03-21 23:37:31 69> 40 17 00N - 017 15 00E,
2015-03-21 23:37:36 67> 40 10 00N - 017 30 00E.
2015-03-21 23:37:46 69> FISHING, ANCHORAGE AND OTHER UNDERWATER ACTIVITIES
ARE PROHIBITED.
2015-03-21 23:37:46 69> NNNN

20150321 2351 518 $03W UJB Astrakhan,RUS 3566
2015-03-21 23:51:02 01> ZCZC~WA99
2015-03-21 23:51:06 01> 1311-0~UTC FEB 15
2015-03-21 23:51:09 01> [COASTAL] GARNIN~ [ASTRAKHAN] 12
2015-03-21 23:51:12 01> PORT MAKHACHKALA
2015-03-21 23:51:19 02> HDEC~ARE~DRAFT OF WAT~~ CHANNEL SUKHOGRUZ~OY
2015-03-21 23:51:27 02> G~GANI [TEMPORARILY] CNSTA~LATIONVI~ ~R~W~METR~~C
2015-03-21 23:51:27 02> ~NNN

20150322 0019 518 $19B LGP Bodo,NOR 1580
2015-03-22 00:19:35 04> ZCZC BA82
2015-03-22 00:19:38 02> 111344 UTC FEB 15
2015-03-22 00:19:42 02> NORWEGIAN NAV.~ 2,& 184/2015
2015-03-22 00:19:42 02>
2015-03-22 00:19:45 01> CHART 76
2015-03-22 00:19:47 01> AREA LANGOEY VESTSIDE
2015-03-22 00:19:48 01>

2015-03-22 00:19:57 01> YTRE ROERFALL LIGHTBUOY 68-41.4N 014-21.1E OFF
STABION.
2015-03-22 00:19:57 01> NNNN

20150322 0037 518 $03D TAH Istanbul,TUR 2663
2015-03-22 00:37:18 01> ZCZC DA~~~ ~
2015-03-22 00:37:18 01>
2015-03-22 00:37:23 01> ~F~M~HL~~~~MNNB~B~Q~KSM~B
2015-03-22 00:37:24 01> ~~E
2015-03-22 00:37:33 01> B~~K~G~~~{}
2015-03-22 00:37:35 03> SEA OF [MARMARA]
2015-03-22 00:37:51 01> [GUNNERY] EVERCISE BETWEEN 27-~ ~MA~~=9
~`+~.E~~AMG~ZMU~~MG~~MGYP~MONGLZC~WPW~M
2015-03-22 00:37:54 01> G~E~FON~N~FMP~B~~~~{}E
2015-03-22 00:37:58 01> 40 34.00N 026 53.00E
2015-03-22 00:38:02 01> 40 32.00N 026 57~00E
2015-03-22 00:38:06 01> 40 30.0:N~ PWY TWM~~E
2015-03-22 00:38:08 01> CAUTION ~-$=8`3$.
2015-03-22 00:38:09 01> NNNN

20150322 0038 518 $03E TAF Samsun,TUR 3144
2015-03-22 00:38:16 01> ~~~~~~~~{}
2015-03-22 00:38:16 01>
2015-03-22 00:38:25 02> AF~FMG~~~YMMMON~UPMG~H~HM~~~Y~{}NBUL TURK KADIO
2015-03-22 00:38:28 01> 201226 UTC MAR 15
2015-03-22 00:38:32 01> NAVTEX N/W NR:274/15
2015-03-22 00:38:32 01>
2015-03-22 00:38:40 01> INOPERATIVE ATON IN ?9, 20 MAR 15 LISTED
2015-03-22 00:38:41 01> BELOW
2015-03-22 00:38:41 01>
2015-03-22 00:38:45 01> SEA OF MARMARA
2015-03-22 00:38:49 01> STRAIL OF ISTANBUL
2015-03-22 00:38:52 01> UMURYERI MARKING BUOY
2015-03-22 00:39:11 06> 4~ 08.:5N~029 0~.7:19,& 0~.&
~#.&?6?ONGLP~~F~WC~C~MG~Z~~~{}~~~~~~{}~~~~~U~~{}
2015-03-22 00:39:19 12> ~~~~~~{}CZC EE51
2015-03-22 00:39:22 14> 220040 UTC MAR 15
2015-03-22 00:39:25 12> SAMSUN TURK RADIO
2015-03-22 00:39:25 12>
2015-03-22 00:39:29 11> PART 1: NO GALE WARNINGS
2015-03-22 00:39:34 07> PART 2: SYNOPSIS OF SURFACE
2015-03-22 00:39:38 08> WEATHER [CHART] 211800 UTC
2015-03-22 00:39:43 10> A 1012 MB LOW OVER CAUCASUS
2015-03-22 00:39:47 16> COLD FRONT EXTENDING
2015-03-22 00:39:49 22> TO EAST ANATOLIA
2015-03-22 00:39:54 14> PART 3: FORECAST FOR 24 HRS
2015-03-22 00:39:57 16> FOR GEORGIA RAINY
2015-03-22 00:40:03 11> WEST OR NORTHWEST 3 OR 5 IN WEST
2015-03-22 00:40:08 13> WEST OR SOUTHWEST 4 OR 6 IN EAST

```
2015-03-22 00:40:09 16>
2015-03-22 00:40:09 16> NNNN

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20150322 0130 518 $03J LZW Varna,BUL 2444
2015-03-22 01:30:12 03> ZCZC JA52
2015-03-22 01:30:16 02> 0809~0 UTC SEP 14
2015-03-22 01:30:20 02> VARNA RADIO NAVWARN 339/~4
2015-03-22 01:30:25 04> PORT-HAND LATERAL LIGHT BUOY NR.110
2015-03-22 01:30:31 02> WITH COORDINATES: 43 11 N 023~54,38 E
2015-03-22 01:30:36 01> IS REMOVED FROM ITS PLACE.
2015-03-22 01:30:36 01> NNNN

---
20150322 0146 518 $03K SVK Kerkyra,GRC 2333
2015-03-22 01:46:48 01> ZCZC KA~4
2015-03-22 01:46:50 01> 060740 UTC SEP 13
2015-03-22 01:46:55 01> KERKYRA RADIO [NAVWARN] 222~13
2015-03-22 01:47:01 02> OUR PREVIOUS [NAVWARN] ~~POX~E~MODIFIE~
2015-03-22 01:47:04 02> AS FOLLOWS:
2015-03-22 01:47:06 01> ~NORTH~IONIO~~~A
2015-03-22 01:47:13 02> [KERKYRA] ISL~~~O~~~{}T LIGHT~~~
2015-03-22 01:47:15 01> 39-28N 020-04~3 7,)8~
2015-03-22 01:47:17 01> NNNN

---
20150322 0150 518 $03L SVL Limnos,GRC 2636
2015-03-22 01:50:03 41> ZCZC LA22
2015-03-22 01:50:06 42> 201750 UTC MAR 15
2015-03-22 01:50:11 40> LIMNOS RADIO NAVWARN 75/15
2015-03-22 01:50:16 52> SUMMARY OF NAVWARNS IN FORCE
2015-03-22 01:50:20 53> AT 201750 UTC MAR 15:
2015-03-22 01:50:25 51> 2015: 61,47,43,35,24,3,2,1.
2015-03-22 01:50:26 54> 2014: 350.
2015-03-22 01:50:28 51> 2013: 312.
2015-03-22 01:50:33 57> CANCEL THIS MSG 271750 UTC MAR 15
2015-03-22 01:50:35 49> NNNN

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20150322 0203 518 $03M 5BA Cyprus,CYP 3445
2015-03-22 02:03:18 44> ZCZC MA17
2015-03-22 02:03:22 40> 300830 UTC JAN 2015
2015-03-22 02:03:27 27> CYPRUSRADIO NAV WRNG NR 035/15
2015-03-22 02:03:32 34> FOLLOWING RECEIVED FROM JRCC LARNACA
2015-03-22 02:03:33 36> QUOTE
2015-03-22 02:03:43 28> ALL BE ADVISED THAT THE NAVIGATIONAL WNG FA15
BROADCASTED
2015-03-22 02:03:54 17> BY ANTALYA RADIO IS ILLEGAL. ALL NAVIGATIONAL WNGS
CONCERNING
2015-03-22 02:04:04 11> ANY SURFACE ACTIVITIES CONDUCTED WITHIN THE
BOUNDARIES OF CYPRUS
```

2015-03-22 02:04:14 08> SEARCH AND RESCUE REGION, WHICH COINCIDES WITH THE NICOSIA FIR,
2015-03-22 02:04:24 02> MUST BE BROADCASTED BY THE CYPRUS RADIO/5BA COASTAL STATION OD
2015-03-22 02:04:29 02> BEHALF OF THE REPUBLIC OF CYPRUS~
2015-03-22 02:04:40 01> IT IS NOTED THAT CYPRUS RADIO(5BA) IS ~HE DESIGNATED AUTHORITY ~

20150322 0236 518 $03P 4XO Haifa,ISR 3786
2015-03-22 02:36:13 04> {}NONGWCPMHZM~SZLSMMPLZSM~FYCJM~~PBF~MONSS{}EPARTED AFRICAN PORTS
2015-03-22 02:36:18 02> MUST ADVISE ISR QUARANTINE AUTH
2015-03-22 02:36:23 01> AND INFORMED ANY IDENTIFY CREW
2015-03-22 02:36:26 02> OR PAX WITH 38C TEMP.
2015-03-22 02:36:27 05>
2015-03-22 02:36:32 04> THE QUARANTINE MESSAGE MAY BE SENT
2015-03-22 02:36:37 02> VIA RCC HAIFA OR VIA YOUR AGENT AT
2015-03-22 02:36:41 01> 24 HOURS BEFORE ARRIVAL.
2015-03-22 02:36:43 01> ISR AUTH.
2015-03-22 02:36:43 01>
2015-03-22 02:36:45 01> NNNN

20150322 0251 518 $03R ICH La Maddalena,SA,ITA 1734
2015-03-22 02:51:56 16> ZCZC RA70
2015-03-22 02:51:59 30> 220250 UTC MAR 15
2015-03-22 02:52:03 34> LA MADDALENA RADIO
2015-03-22 02:52:03 34>
2015-03-22 02:52:06 48> COASTAL WARNING NR. 138/15
2015-03-22 02:52:11 52> EASTERN TYRRHENIAN ZONE - MILAZZO
2015-03-22 02:52:22 61> DAY 20 MARCH 2015 AT TIME 13.00 GMT IN POSITION 38 14` 455N -
2015-03-22 02:52:32 60> 015 15` 566E INSIDE AREA ABOUT 100/150 METERS SIGNALLED BIG
2015-03-22 02:52:37 58> DETRITUS ADRIFTS DANGEROUS TO NAVIGATION.
2015-03-22 02:52:43 60> SHIPS AND FLOATING IN TRANSIT BEWARE
2015-03-22 02:52:43 60> NNNN

20150322 0352 518 $01X TFA Grindavik,ISL 1527
2015-03-22 03:52:26 62> ZCZC XE94
2015-03-22 03:52:26 62>
2015-03-22 03:52:30 63> REYKJAVIK VIA GRINDAVIK
2015-03-22 03:52:33 65> 212115 UTC MARR 2015
2015-03-22 03:52:41 67> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-03-22 03:52:48 66> WEATTHER OUTLOOK FOR SEABANKS UNTTIL MIDNIGHT TOMORROW
2015-03-22 03:52:48 66>
2015-03-22 03:53:01 67> SOME 300KM NW OF VESTFJORDUM IS A QSTNR 990MB LOW. BY JAN MAYEN IS 991MB L

2015-03-22 03:53:12 68> OW, MOV NE.. JUST W OF IRELAND IS A 1031MB HIGH AND FROM ITT A RIDGE OF HIGH
2015-03-22 03:53:19 71> PRESSURE EXTENDING NE OOVER SCAANDINAVIA.
2015-03-22 03:53:19 71>
2015-03-22 03:53:21 67> SW BANKS:
2015-03-22 03:53:34 73> SW 10-15, DECR WND LATE TONIGHT, 3-10 BY NOON. W 8-155 IN W LATE EVENNING.
2015-03-22 03:53:34 73>
2015-03-22 03:53:40 73> W BANKS - S PART AND W BANKS - N PART:
2015-03-22 03:53:50 73> SW 13-18. SLWY DECRR WND TONIGHT, SW 8-13 MORNING, 3-8 EVENING.
2015-03-22 03:53:51 73>
2015-03-22 03:53:53 73> NW BANKS:
2015-03-22 03:54:05 73> SW 10-18, 5-13 MORNING. LGTER S WND AFTERNOON, INCR NE WND EVENING, 13-18 BY
2015-03-22 03:54:09 73> MIDNIGGHT, LGTER IN S.
2015-03-22 03:54:09 73>
2015-03-22 03:54:13 73> N BANKS - W PART:
2015-03-22 03:54:24 46> SW 10-18. LGTER MORNING, S 5-10 AFTERNOON. NE 13-18 IN N LATE TOM EVENING.
2015-03-22 03:54:25 43>
2015-03-22 03:54:28 46> N BANKS - E PART:
2015-03-22 03:54:41 62> SW 10-18. DECR WND TONIGHTT, SW 5-13 MORNING, LGTER AFTERNOON. INCR NE WND E
2015-03-22 03:54:42 63> VENING.
2015-03-22 03:54:42 63>
2015-03-22 03:54:46 65> E BANKS - N PART:
2015-03-22 03:54:53 65> SW 5-13, 3-8 LATE NOON.. NE-ERLY TOM EVENING.
2015-03-22 03:54:53 65>
2015-03-22 03:54:57 65> E BANKS - S PART:
2015-03-22 03:55:08 70> SW 100-18. DECR WND TONIGHT, SW 5-13 MORNING, LGT WND AFTERNOON. N
2015-03-22 03:55:11 67> 3-8 TOM EVENING.
2015-03-22 03:55:11 67>
2015-03-22 03:55:13 67> SE BANKS:
2015-03-22 03:55:26 71> SW 13-20 STRG IN N. MOD TONIIGHT/MORNING, SW 3-8 NOON, NW-ERLY TOM EVENING.
2015-03-22 03:55:27 71>
2015-03-22 03:55:30 72> W-DEEP SEA BANKS:
2015-03-22 03:55:37 74> SW 13-20. W-ERLY LATEE NOON, MOD IN N.
2015-03-22 03:55:37 74>
2015-03-22 03:55:40 73> DENMARK STRAIT:
2015-03-22 03:55:52 76> SW 8-15, STRG IN S. INCR NE WND TONIGHT, 15-20 LATE NOON, FIRST IN N. LGT V
2015-03-22 03:55:56 76> RB IN S UNTIL EVENING.
2015-03-22 03:55:56 76>
2015-03-22 03:55:59 77> N-DEEP SEA BANKS:
2015-03-22 03:56:09 78> SW 13-18, N 10-15 IN N. N 8-18 LATE NOON, STRG IN W.
2015-03-22 03:56:09 78>

2015-03-22 03:56:11 79> E DEEP SEA BANKS:
2015-03-22 03:56:16 80> W 8-15, 3-10 LATE NOON.
2015-03-22 03:56:16 80>
2015-03-22 03:56:20 80> FAROE DEEP SEA BANKS:
2015-03-22 03:56:28 81> W 10-15, SW 3-10 LATE NOON. INCR SW WND EVENING.
2015-03-22 03:56:29 81>
2015-03-22 03:56:31 80> SE-DEEP SEA BANKS:
2015-03-22 03:56:44 81> SW 5-13. W 10-18 AFTERNOON, TEMPO S 15-20 IN E. W
13-20 TOM EVENING.
2015-03-22 03:56:44 81>
2015-03-22 03:56:48 81> S-DEEP SEA BANKS:
2015-03-22 03:56:55 82> SW 10-18. W-ERLY MORNING, 13-20 AFTERNOON.
2015-03-22 03:56:55 82>
2015-03-22 03:56:58 82> SW-DEEP SEA BANKS:
2015-03-22 03:57:05 83> SW 15-20. W 13-20 MORNING, STRG IN S.
2015-03-22 03:57:05 83>
2015-03-22 03:57:09 83> ICCELANDIC COAST GUARD
2015-03-22 03:57:09 83> NNNN

9851. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-22 13:00:46 UTC
From: david
Topic: 9398 Message: 9851

Possibly my shortest log, ever. Screensful of stuff from the locals, but it feels as though there is a force-field around me that cuts off dx signals;-)
This is all that made it:-

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, SCT, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 22, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150321 2340 490 $02W EAR Coruna,ESP 1430
20150322 0340 490 $02W EAR Coruna,ESP 1430

20150321 2351 518 $03X EAV Valencia,ESP 1972
20150322 0031 518 $02D EAR Coruna,ESP 1430
20150322 0240 518 $03Q 9AS Split via Mondolfo 1834
20150322 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

9852. Oostende Navtex Mystery Message

Yahoo group: navtexdx (2015)
Date: 2015-03-22 13:11:21 UTC
From: david
Topic: 9852 Message: 9852

Hi All,

Amongst last night's local messages, I found the following. Although the copy was perfect, I can't understand what it means. Can someone explain it to me, please? My English teachers used to go on at length about the grammatically correct use of "due to". It can be used to mean "about to", or "because of", or "on account of". I never got it right, but none of those uses make sense of the message for me. Help.

```
2015-03-22 03:10:34> ZCZC TA96
2015-03-22 03:10:37> 210615 UTC MAR
2015-03-22 03:10:39> OOSTENDERADIO
2015-03-22 03:10:42> MSI MESSAGES
2015-03-22 03:10:45> NX 98 TA74/BA68
2015-03-22 03:10:49> NX 97 TA73/BA67
2015-03-22 03:10:53> ON NAVTEX 490KHZ (B)
2015-03-22 03:10:57> DUE TO TIME-OUT,
2015-03-22 03:10:59> AND IN VOICE ON
2015-03-22 03:11:03> 2761KHZ AND VHF CH 27
2015-03-22 03:11:04> NNNN
```

Best Wishes
David, gm8xbz

9853. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-03-22 13:49:07 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9853

This is the best I could manage for DX overnight, plus the "locals".

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,900 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20150322 0721 518 $04R NMR San Juan, PTR 3129
20150322 0800 518 $04A NMA Miami, USA 2035
20150322 0811 518 $04B ZBM Bermuda Harbour, BER 1948

RAW LOG

20150322 0721 518 $04R NMR San Juan,PTR 3129
2015-03-22 07:21:24> ZCZC RE82
2015-03-22 07:21:39> FZNT26 KNHC 220222~ ~~651~~)~~~{}SBDNSF~~BAQO~~~-1~?0~~~~~+~{}NDY,
[GRAND] MANA
2015-03-22 07:21:42> N: WNG: GALE /
2015-03-22 07:21:48> FREEZING SPRAY. WND:~NW15. 22/10Z~
2015-03-22 07:22:02> ~NWTWTMCWWXQEZ ~W~~. 23/12=~ ~~2~-3~~{}WRXPEZ ~OD.~
2015-03-22 07:22:08> ~=8`: 22/06Z-2~~09Z 0-1 LGT-~`,.
2015-03-22 07:22:09>
2015-03-22 07:22:16> [LURCHER], BROWNS BAN~: WNG: GALE ~~~
2015-03-22 07:22:22> F~~EZIN~ S~I~~~M WN~KV E~W~WPA~~M W~XQG~O~Q~Q
2015-03-22 07:22:28> ~~QV~MVPE~~~~ ~5~0~~-61~~+
2015-03-22 07:22:40> ~~~~{}TO EARLY NEXT WEEK. LONG PERIODN~~ SWELLS WILL CONT
2015-03-22 07:22:46> TO [GRADUALLY] SUBSIDE THRU TONIGHT.
2015-03-22 07:22:47>
2015-03-22 07:22:51> SAN JUAN ATLC WATERS
2015-03-22 07:22:52>
2015-03-22 07:23:04> .9=34,85...E WINDS 5 TO 10 K T. SEAS 5 TO~XY~FT.
2015-03-22 07:23:15> .SUN...E WINDS 5 TO 10 KT. SEAS 4 TO 5 FT.
2015-03-22 07:23:26> .SUN NIGHT...EKWINDS 5 TO 10 ET. SEAS 3 TO 5 FT. Y
2015-03-22 07:23:43> .MON...E AINDS 5 TO 10 KT.(`3-` 3 TO 4 FT. CH.MON NIGHT...E WINDS 5
TO 10 KT
2015-03-22 07:23:48> . SEAS 3 TO 4 FT.
2015-03-22 07:23:58> .TUE...SE WINDS 5 TO 10 KT. SEAS 3 TO 4 FT. U
2015-03-22 07:24:09> .TUE NIGHT...E WINDS 5 TO QQP KT. SEAS 3 TO 4 FTQMU
2015-03-22 07:24:20> .WED...E WINDS 5 TO 10 KT. SCEAS 3 TO 4 FT:

2015-03-22 07:24:31> .WED NIGHT...E WINDS 10 TO 15 KT. SEAS 4 FT.
2015-03-22 07:24:41> .THU...E WINDS 10 TO 15 KT. SEAS 4 TO 5 FT.
2015-03-22 07:24:53> .THU NIGHT...E WINDS 10 TO 15 KT. SEAS 4 TO 5 FT.
2015-03-22 07:24:54>
2015-03-22 07:24:58> SAN JUAN CARIBBEAN WATERS
2015-03-22 07:25:00>
2015-03-22 07:25:12> .OVERNIGHT...NE WINDS 5 TO 10 KT. SEAS 3 TO 4 FT.
2015-03-22 07:25:22> .SUN...E WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.
2015-03-22 07:25:36> .SUN NIGHT...E WINDS 5 TO 10 KT...INCREASING TO 10 TO 15 KT AFTER
2015-03-22 07:25:37>
2015-03-22 07:25:44> MIDNIGHT. SEAS 3 TO 4 FT.
2015-03-22 07:25:56> .MON...E WINDS 10 TO 15 KT...DIMINISHING TO 5 TO 10 KT IN THE
2015-03-22 07:25:58>
2015-03-22 07:26:04> AFTERNOON. SEAS 3 FT.
2015-03-22 07:26:14> .MON NIGHT...E WINDS 10 TO 15 KT. SEAS 3 FT.
2015-03-22 07:26:24> .TUE...E WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.
2015-03-22 07:26:35> .TUE NIGHT...E WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.
2015-03-22 07:26:47> .WED...E WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.
2015-03-22 07:26:58> .WED NIGHT...E WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.
2015-03-22 07:27:08> .THU...E WINDS 15 TO 20 KT. SEAS 4 TO 5 FT.
2015-03-22 07:27:21> .THU NIGHT...E WINDS 15 TO 20 KT. SEAS 4 TO 5 FT.
2015-03-22 07:27:22> WWWW
2015-03-22 07:27:23>
2015-03-22 07:27:26> NNNN

20150322 0800 518 $04A NMA Miami,USA 2035
2015-03-22 08:00:25> ZCZC AA72
2015-03-22 08:00:30> CCGDSEVEN BNM 096-15
2015-03-22 08:00:36> SC-CHARLESTON HBR-COOPER RIVER
2015-03-22 08:00:46> 1. COOPER RIVER LB 48A (LLNR 2801) LT IMCH.
2015-03-22 08:00:53> 2. CANCEL AT TIME //260400Z MAR 15//
2015-03-22 08:00:55>
2015-03-22 08:00:57> NNNN

20150322 0811 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-03-22 08:11:16> ZCZC BA14
2015-03-22 08:11:17> BERMUDA RADIO
2015-03-22 08:11:20> 150320 0320Z
2015-03-22 08:11:32> MILLS BREAKER BUOY, EASTERN CARDINAL MARK, LT. V. QK. FL. 3 EVERY 5 SECONDS,
2015-03-22 08:11:37> THE LIGHT IS EXTINGUISHED.
2015-03-22 08:11:37> NNNN

9854. Re: [navtexdx] Oostende Navtex Mystery Message

Yahoo group: navtexdx (2015)
Date: 2015-03-22 14:40:23 UTC
From: Dirk Claessens
Topic: 9852 Message: 9854

Hello David,
The indicated messages could not be transmitted on 518 because the 10-minute time slot would be exceeded.The last messsage of Ostend T (yesterday) in the 03:10 slot ended at 03:19:48, close indeed.

I wish Cullercoats would do the same, they overrun their slot by 2 minutes almost daily.Example:2015-03-21 05:11:37 76> ZCZC GA59
2015-03-21 05:11:38 76> GA59
2015-03-21 05:11:39 74> WZ 280
2015-03-21 05:11:53 69> NORTH SEA, UK SECTOR. KATY GASFIELD. PLATFORM 54-24.2N 002-39.6E UNLIT AND
2015-03-21 05:11:57 70> FOG SIGNAL INOPERATIVE.
2015-03-21 05:11:57 70> NNNN
Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, March 22, 2015 2:11 PM
Subject: [navtexdx] Oostende Navtex Mystery Message

Hi All,

Amongst last night's local messages, I found the following. Although the copy was perfect, I can't understand what it means. Can someone explain it to me, please? My English teachers used to go on at length about the grammatically correct use of "due to". It can be used to mean "about to", or "because of", or "on account of". I never got it right, but none of those uses make sense of the message for me. Help.

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2015-03-22 03:10:59> AND IN VOICE ON
2015-03-22 03:11:03> 2761KHZ AND VHF CH 27
2015-03-22 03:11:04> NNNN

Best Wishes
David, gm8xbz

9855. RE: [navtexdx] Oostende Navtex Mystery Message

Yahoo group: navtexdx (2015)
Date: 2015-03-22 15:28:49 UTC
From: david
Topic: 9852 Message: 9855

Hi Dirk,

Thanks for the explanation. It makes sense, now. First time I've seen this sort of thing.
Of course, I'm very used to Malin Head starting early every day ;-) I thought that was just as bad.

Kind Regards
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 22 March 2015 14:40
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Oostende Navtex Mystery Message

Hello David,

The indicated messages could not be transmitted on 518 because the 10-minute time slot would be exceeded.
The last messsage of Ostend T (yesterday) in the 03:10 slot ended at 03:19:48, close indeed.

I wish Cullercoats would do the same, they overrun their slot by 2 minutes almost daily.
Example:
2015-03-21 05:11:37 76> ZCZC GA59
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2015-03-21 05:11:39 74> WZ 280
2015-03-21 05:11:53 69> NORTH SEA, UK SECTOR. KATY GASFIELD. PLATFORM 54-24.2N 002-39.6E UNLIT AND
2015-03-21 05:11:57 70> FOG SIGNAL INOPERATIVE.
2015-03-21 05:11:57 70> NNNN

Regards - Dirk

9856. NAVTEX from Les Alpes Maritimes FRA 22032015

Yahoo group: navtexdx (2015)
Date: 2015-03-22 16:33:20 UTC
From: Frans.Vink@...
Topic: 9856 Message: 9856

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150321 1721 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 1731 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 1750 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 1807 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 1821 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 1831 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 1859 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 2004 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 2047 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 2106 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 2109 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 2117 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
20150321 2144 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 2228 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 2350 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150321 2359 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 0050 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 0101 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
20150322 0155 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop NW-SE]
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9857. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-23 15:45:14 UTC
From: david
Topic: 9398 Message: 9857

Just when I thought signals couldn't get any scarcer, I am proved optimistic.
I am just about equidistant from Rogaland (01L) and Niton (01E, 01K) -- around 680km -- but, although Niton continues to give regular copy, I can't even detect screen garbage for the Rogaland slots. I found one session from the north of me, from Jeloya 01M. Even though it is only 1000km away, I had to include it for its rarity value.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, Argyll, SCT, IO75jv (55°54'18"N 005°14'07"W)
Report Created On Mar 23, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150322 2340 490 $02W EAR Coruna,ESP 1430
20150323 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150323 0340 490 $02W EAR Coruna,ESP 1430

20150323 0030 518 $02D EAR Coruna,ESP 1430
20150323 0200 518 $01M Lxx Jeloya,NOR 1021

Best Wishes

David GM8XBZ

9858. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-23 16:39:31 UTC
From: Mike Thayne
Topic: 6159 Message: 9858

Hello All,

Logs from 490khz and 518khz last night. Just preparing for dual channel activity for the CLE this weekend.

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver 518khz: Icom IC735
Receiver 490khz: Afedri Net
Decoder: YaND
Antenna 518khz: Wellbrook ALA100LN with 10m wire loop (2x3m, 2x2m).
Antenna 490khz: Miniwhip PA0RDT circuit

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150322 1940 490 $02W EAR Coruna,ESP 1407
20150322 2040 490 $03E IQM Mondolfo,ITA 1632
20150322 2142 490 $01K TFA Grindavik,ISL 1527
20150322 2152 490 $03L YQV Constanta,ROM 2457
20150322 2200 490 $03M EAV Cabo de la Nao,ESP 1850
20150322 2229 490 $03P SVK Kerkyra,GRC 2333
20150322 2242 490 $03Q SVH Irakleion,GRC 3034
20150322 2249 490 $03R SVL Limnos,GRC 2636
20150322 2308 490 $03S FRL La Garde,FRA 1371
20150323 0004 490 $02A EAL Las Palmas,CNR 3114
20150323 0107 490 $02G CTV Monsanto,POR 1940
20150323 0345 490 $03W ICI Sellia Marina,ITA 2253
20150323 0403 490 $02A EAL Las Palmas,CNR 3114

20150322 2210 518 $03M 5BA Cyprus,CYP 3445
20150322 2230 518 $03P 4XO Haifa,ISR 3786
20150322 2320 518 $03U IQM Mondolfo,ITA 1632
20150322 2329 518 $09V SUK Quseir,EGY 4330
20150322 2350 518 $09X SUZ Ismailia,EGY 3805
20150323 0130 518 $03J LZW Varna,BUL 2444
20150323 0147 518 $03K SVK Kerkyra,GRC 2333
20150323 0219 518 $03O 9HD Malta,MLT 2490
20150323 0320 518 $01U ESA Talinn,EST 1613
20150323 0357 518 $01X TFA Grindavik,ISL 1527

RAW LOG
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20150322 1940 490 $02W EAR Coruna,ESP 1407
2015-03-22 19:40:11 17> ZCZC WA18
2015-03-22 19:40:15 16> 11 2348 UTC MAR 15
```

2015-03-22 19:40:17 17> AVISO COSTERO
2015-03-22 19:40:17 17>
2015-03-22 19:40:20 18> NR 00422/15
2015-03-22 19:40:20 18>
2015-03-22 19:40:22 14> ESPANA COSTA N
2015-03-22 19:40:36 19> BOYA ODAS.- CABO DE PENAS.- BOYA ODAS (02495),
CARACTERISTICAS, DESTELLOS AMA
2015-03-22 19:40:46 17> RILLOS A 3 MILLAS, ESTABLECIDA EN 43-45.15N
006-09.29W
2015-03-22 19:40:46 17>
2015-03-22 19:40:48 16>
2015-03-22 19:40:48 16> NNNN

20150322 2040 490 $03E IQM Mondolfo,ITA 1632
2015-03-22 20:40:13 07> ZCZC EE92
2015-03-22 20:40:16 03> 222040 UTC MAR 15
2015-03-22 20:40:19 02> MONDOLFO RADIO
2015-03-22 20:40:19 02>
2015-03-22 20:40:29 06> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO EMESSE
DAL CENTRO METEO DI ROMA
2015-03-22 20:40:34 02> ALLE ORE 18/UTC DEL 22/03/2015
2015-03-22 20:40:42 06> E VALIDE FINO ALLE ORE 06/UTC DEL 23/03/2015
2015-03-22 20:40:43 06> 1. AVVISI:
2015-03-22 20:40:54 04> TEMPORALI IN CORSO: SU SETTORI EST TIRRENO CENTRALE
E MERIDIONALE,
2015-03-22 20:41:03 03> IONIO, ADRIATICO MERIDIONALE, MARE NORD BALEARI ET
MAR EGEO.
2015-03-22 20:41:13 02> TEMPORALI PREVISTI: SU SETTORI EST TIRRENO CENTRALE
E MERIDIONALE,
2015-03-22 20:41:23 03> IONIO SETTENTRIONALE, ADRIATICO MERIDIONALE, MARE
NORD BALEARI ET
2015-03-22 20:41:26 02> MAR EGEO.
2015-03-22 20:41:37 01> BURRASCHE IN CORSO: -NORDEST 7 SU MAR LIGURE, MAR DI
CORSICA ET MARE NORD BAL
2015-03-22 20:41:38 01> EARI,
2015-03-22 20:41:47 01> -EST 7 SU TIRRENO CENTRALE EST ET ADRIATICO
SETTENTRIONALE,
2015-03-22 20:41:55 02> -SUDEST 8 SU IONIO ET ADRIATICO MERIDIONALE,
2015-03-22 20:41:59 07> -EST 8 SU ADRIATICO CENTRALE,
2015-03-22 20:42:05 09> -SUDEST 7 SU MARI EGEO E SUD DI CRETA.
2015-03-22 20:42:15 17> BURRASCHE PREVISTE: -NORDEST 7 SU MAR LIGURE ET MAR
DI CORSICA,
2015-03-22 20:42:23 31> -SUDEST 8 SU IONIO ET ADRIATICO MERIDIONALE,
2015-03-22 20:42:28 30> -EST 8 SU ADRIATICO CENTRALE,
2015-03-22 20:42:33 23> -SUDEST 7 SU MARE SUD DI CRETA.
2015-03-22 20:42:35 22> 2. SITUATIONE:
2015-03-22 20:42:45 24> DEPRESSIONE DI 1004 HPA SUL TIRRENO MERIDIONALE E`
IN COLMAMENTO.
2015-03-22 20:42:54 18> SISTEMA FRONTALE SUI MARI CENTRO-MERIDIONALI

ITALIANI SI MUOVE
2015-03-22 20:43:03 11> LENTAMENTE VERSO EST. FRONTE QUASI STAZIONARIO
SULL`ITALIA
2015-03-22 20:43:13 04> SETTENTRIONALE E` IN ATTENUAZIONE. DEPRESSIONE DI
1008 HPA SUL
2015-03-22 20:43:24 02> MEDITERRANEO CENTRO-OCCIDENTALE. PRESSIONE LIVELLATA
DI 1018 HPA SUL
2015-03-22 20:43:28 01> MEDITERRANEO ORIENTALE.
2015-03-22 20:43:39 02> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
23/03/2015 E TENDENZA PER LE 12
2015-03-22 20:43:42 03> ORE SUCCESSIVE:

20150322 2142 490 $01K TFA Grindavik,ISL 1527
2015-03-22 21:42:22 01> ZCZC KB28
2015-03-22 21:42:26 01> REYKJAVIK VIA [GRINDAVIK]
2015-03-22 21:42:30 01> 2222115 UTC MAR ~WPQT
2015-03-22 21:42:34 01> SJOSPA UTG AAF VEDURSTOFU
2015-03-22 21:42:43 01> VVEDURHORFUR A MIDUM OG DJUP~M TIL MIDNAETTIS ANNAD
KVOLD
2015-03-22 21:42:43 01>
2015-03-22 21:42:55 01> 250 KM V REYKJANESI ER 991 7.?)-3 `3.
599(-`5 -`-, EN 300 KM A AF JAN MAYE
2015-03-22 21:43:06 01> F ER 980 MB~LAE~D SEM~FER A. UM 100 KM ~V AF
FAEREYJUM ER 993 ~B LAEGD ~EMVFE
2015-03-22 21:43:08 01> R NA.
2015-03-22 21:43:11 01> ~~~ORM VIDVORUN NR 31~:
2015-03-22 21:43:27 01> BUIST~~~ M~D ~TORRMI~(MEIRA EN ~WP M/S~~A~D~D~
S~V~O~F~~~{}STFJARDAMRDU~, ~4-
2015-03-22 21:43:35 01> 3,)-~`7,~,~NORDURDJUPI, ~AEEEYJARDJUPI~OG
SUDVESTURDJUPI
2015-03-22 21:43:35 01>
2015-03-22 21:43:38 01> SUDVESTURMIDUM:
2015-03-22 21:43:51 01> ~ MINNKANDI V-ATATT I NOTT~M SNYST I N 8-13 MED
MORGNINUM OG 10-18 UNDIR KVOL
2015-03-22 21:43:53 01> D, HVASSAST A-TIL

20150322 2152 490 $03L YQV Constanta,ROM 2457
2015-03-22 21:52:03 01> ZCZC LE49
2015-03-22 21:52:06 01> 221800UTC MAR 15
2015-03-22 21:52:08 01> CONSTANTA RADIO
2015-03-22 21:52:08 01>
2015-03-22 21:52:14 01> BULETIN METEO PENTRU V-UL M.NEGRE
2015-03-22 21:52:21 01> (ZONA:43,5N-45,5N 029E-032E)
2015-03-22 21:52:21 01>
2015-03-22 21:52:27 01> P1.AVERTIZARE:TRECATOR VANT FORTA
2015-03-22 21:52:32 01> 7B IN NORDUL ZONEI SI IN LARG
2015-03-22 21:52:37 01> P2.SITUATIA SINOPTICA 22.03/12UTC
2015-03-22 21:52:43 01> PRESIUNE JOASA:1005MB 53N-042E IN
2015-03-22 21:52:47 01> DEPLASARE SPRE SUDEST

2015-03-22 21:52:52 01> PRESIUNE INALTA:1022MB 42N-022E
2015-03-22 21:52:56 01> IN SCADERE USOARA
2015-03-22 21:53:02 01> P3.PROGNOZA PT.URMTOARELE 12 ORE
2015-03-22 21:53:06 01> ~~~-.03/18UTC-23.03/06UTC)
2015-03-22 21:53:12 01> VANT:SUD LA INCEPUT IN ROTIRE SI
2015-03-22 21:53:17 01> INTENSIFICARE DIN NORD FORTA 2-5B
2015-03-22 21:53:22 01> TEMPORAR 6-7B IN NORDULR~ON~AI
2015-03-22 21:53:26 01> VIZIBILITATE:3-7MM
2015-03-22 21:53:31 01> MAREA:2-3 LA COASTA 3-4 IN LARG
2015-03-22 21:53:38 01> P4.EXTENSIA PROGNOZEI PENTRU INCA
2015-03-22 21:53:43 01> 12 ORE (23.03/06UTC-23.03/18UTC)
2015-03-22 21:53:49 01> VANT:NORDEST FORTA 5-2B LA COASTA
2015-03-22 21:53:54 01> IN SCADERE FORTA 6-4B TRECATOR 7B
2015-03-22 21:53:58 01> IN LARG LA INCEPUT
2015-03-22 21:54:00 01> VIZIBILITATE:4-8MM
2015-03-22 21:54:07 01> MAREA:DESCRESTE 4-2 LA COASTA SI
2015-03-22 21:54:09 01> 5-4 IN LARG
2015-03-22 21:54:09 01>
2015-03-22 21:54:13 01> CONSTANTA METEHX~FNNNN

20150322 2200 490 $03M EAV Cabo de la Nao,ESP 1850
2015-03-22 22:00:12 01> ZCZC ME85
2015-03-22 22:00:16 01> 22 1937 UTC MAR 15
2015-03-22 22:00:18 01> WEATHER BULLETIN
2015-03-22 22:00:18 01>
2015-03-22 22:00:21 01> NR2483/2015
2015-03-22 22:00:22 01> ROUTINE
2015-03-22 22:00:22 01>
2015-03-22 22:00:32 01> EMITIDO A LAS 20:00 UTC DEL DOMINGO 22 DE MARZO DE
2015
2015-03-22 22:00:32 01>
2015-03-22 22:00:42 01> ALCANZA HASTA LAS 20:00 UTC DEL MARTES 24 DE MARZO
2015-03-22 22:00:42 01>
2015-03-22 22:00:46 01> AVISOS: NO HAY AVISO.
2015-03-22 22:00:47 01>
2015-03-22 22:00:57 02> SITUACION GENERAL A LAS
~`~~~~-~4,~.+~65=~8=~0~~~~~{}N.
2015-03-22 22:00:59 02>
2015-03-22 22:01:10 01> BAJA DE 1008 EN EL SUR DE LA PENINSULA IBERICA,
PROFUN~DIZANDOSE
2015-03-22 22:01:21 01> HASTA 1002. BAJA DE 1008 EN TUNEZ, DESPLAZANDOSE
HACIA EL ESTE Y
2015-03-22 22:01:24 01> RELLENANDOSE.
2015-03-22 22:01:24 01>
2015-03-22 22:01:35 02> PREDICCION VALIDA HASTA LAS 20:00 UTC DEL LUNES 23
DE MARZO.
2015-03-22 22:01:35 02>
2015-03-22 22:01:48 01> ALBORAN: VARIABLE 2 A 4. MAREJADILLA A MAREJADA.
ALGUN AGUACERO.

2015-03-22 22:01:51 02> REGULAR A BUENA.
2015-03-22 22:01:53 02>
2015-03-22 22:02:04 01> PALOS: E Y NE 3 A 5, TENDIENDO A VARIABLE 2 A 4 AL
FINAL.
2015-03-22 22:02:12 01> MAREJADILLA A MAREJADA. ALGUN AGUACERO.
2015-03-22 22:02:12 01>
2015-03-22 22:02:23 01> ARGELIA: E 3 A 5. MAREJADILLA AUMENTANDO A
MAREJADA.
2015-03-22 22:02:23 01>
2015-03-22 22:02:34 01> CABRERA: E 3 A 5. MAREJADILLA AUMENTANDO A
MAREJADA. ALGUN
2015-03-22 22:02:39 01> AGUACERO. REGULAR A BUENA.
2015-03-22 22:02:41 01>
2015-03-22 22:02:53 02> BALEARES: E Y NE 3 A 5. MAREJADILLA A MAREJADA,
LOCALMENTE FUERTE
2015-03-22 22:03:03 01> MAREJADA EN EL NORDESTE AL PRINCIPIO. AGUACEROS.
REGULAR A BUENA.
2015-03-22 22:03:05 01>
2015-03-22 22:03:17 01> MENORCA: E 4 A 5. MAREJADA. ALGUN AGUACERO. REGULAR
A BUENA.
2015-03-22 22:03:17 01>
2015-03-22 22:03:27 01> LEON: E 4 A 5. MAREJADA. ALGUN AGUACERO.
2015-03-22 22:03:27 01>
2015-03-22 22:03:30 01> CERDENA:
2015-03-22 22:03:41 01> - SUR DE CERDENA: VARIABLE 2 A 4, ARRECIANDO A E 5
A 6 AL
2015-03-22 22:03:52 02> MEDIODIA. MAREJADILLA AUMENTANDO A MAREJADA Y
FUERTE MAREJADA.
2015-03-22 22:03:59 01> ALGUN AGUACERO. REGULAR A BUENA.
2015-03-22 22:04:09 01> - RESTO DE CERDENA: E 3 A 5. MAREJADILLA A
MAREJADA.
2015-03-22 22:04:09 01>
2015-03-22 22:04:10 01>
2015-03-22 22:04:10 01> NNNN

20150322 2229 490 $03P SVK Kerkyra,GRC 2333
2015-03-22 22:29:58 01> ZCZC PB66
2015-03-22 22:30:02 01> 221930 UTC MAR 15
2015-03-22 22:30:05 01> KERKYRA RADIO/GALE WARNING
2015-03-22 22:30:10 01> ETHNIKI METEOROLOGIKI YPIRESIA
2015-03-22 22:30:18 01> ANAGGELIA AR 220 - KYRIAKI 22 MARTIOY
2015-03-22 22:30:21 01> 2015/2130 UTC
2015-03-22 22:30:26 02> GENIKI SYNOPSI 22-03-15/15 UTC
2015-03-22 22:30:31 01> XAMILO ME METOPIKI DRASTIRIOTITA KAI
2015-03-22 22:30:38 01> KENTR~ 1005 STI SARDINIA KIN ARGA A KAI
2015-03-22 22:30:44 01> ANAM 1009 STI N ITALIA STIS 23/00 UTC.
2015-03-22 22:30:49 01> YPSILES PI~~~~ 1020 STI NOTIOANATOLIKI
2015-03-22 22:30:56 01> MESOGEIO KAI TA BD BALKANIA
2015-03-22 22:30:57 01> BOREIO IONIO

2015-03-22 22:31:01 01> SYNEXIZEI MEXRI 23/01 UTC
2015-03-22 22:31:03 01> NA 7 I 8
2015-03-22 22:31:05 01> NOTIO IONIO
2015-03-22 22:31:10 01> SYNEXIZEI MEXRI 23/04 UTC
2015-03-22 22:31:11 01> NA 7 I 8
2015-03-22 22:31:15 01> THALASSA KYTHIRON
2015-03-22 22:31:20 01> SYNEXIZEI TOYLAX MEXRI 23/04 UTC
2015-03-22 22:31:22 01> NA 7 I 8
2015-03-22 22:31:23 01> NNNN

20150322 2242 490 $03Q SVH Irakleion,GRC 3034
2015-03-22 22:42:02 01> ZCZC QA06
2015-03-22 22:42:05 01> 171430 UTC MAR 15
2015-03-22 22:42:10 01> STATHMOS IRAKLEIO AR.MIN.116/15
2015-03-22 22:42:13 01> NOTIO AIGAIO PELAGOS
2015-03-22 22:42:17 01> NOTIA NISOU SIROU
2015-03-22 22:42:21 01> FANOS NISIDA GAIDAROS
2015-03-22 22:42:26 01> 37-26B 024-58A EKTOS LEITOURGIAS
2015-03-22 22:42:27 01> NNNN

20150322 2249 490 $03R SVL Limnos,GRC 2636
2015-03-22 22:49:08 01> ZCZC RA08
2015-03-22 22:49:11 01> 111800 UTC MAR 15
2015-03-22 22:49:16 01> STATHMOS LIMNOS AR.MIN. 61/15
2015-03-22 22:49:19 01> BD AIGAIO PELAGOS
2015-03-22 22:49:22 01> NISOS ALONNISOS
2015-03-22 22:49:28 01> FANOS AKRA TELEIO 39-08B 024-50A
2015-03-22 22:49:31 01> EKTOS LEITOURGIAS
2015-03-22 22:49:32 01> NNNN

20150322 2308 490 $03S FRL La Garde,FRA 1371
2015-03-22 23:08:45 03> ZCZC SL17
2015-03-22 23:08:49 02> 210700 UTC MAR 15
2015-03-22 23:08:53 02> AVURNAV TOULON 0229/15
2015-03-22 23:09:06 02> LION-LEUCATEU~LE PHARE DU CAP LEUCATE (LFLB
23200)EST EN PORTEE REDUITE A 10N
2015-03-22 23:09:08 01> M.
2015-03-22 23:09:13 02> PSN: 41 54.6N - 003 03.4E.
2015-03-22 23:09:22 03> LES NAVIGATEURS SONT PRIES DE NAVIGUER AVEC
PRUDENCE.
2015-03-22 23:09:23 02>
2015-03-22 23:09:25 02> ?NNNN

20150323 0004 490 $02A EAL Las Palmas,CNR 3114
2015-03-23 00:04:52 01> ZCZC AA62
2015-03-23 00:04:55 01> 22 1014 UTC MAR 15
2015-03-23 00:04:57 01> COASTAL WARNING

2015-03-23 00:04:59 01>
2015-03-23 00:05:00 02> NR482/2015
2015-03-23 00:05:03 02> IMPORTANT
2015-03-23 00:05:03 02>
2015-03-23 00:05:05 01> ISLAS CANARIAS
2015-03-23 00:05:18 01> 1.- PLATAFORMA GSF DEVELOPMENT D~ILLER I/YJSW5,
FONDEADA PARA COMPROBACION
2015-03-23 00:05:33 01> DE EQUIPOS EN LAS PROXIMIDADES DE 28-04.6N
015-15.7W, DEL 20 AL 23 MAR15. BUQ
2015-03-23 00:05:33 01> UES
2015-03-23 00:05:47 03> SIEM EMERALD/LARH3 Y SIEM DIAMOND/LAXK3 APOYANDO. SE
SOLICITA 1.6MN DE
2015-03-23 00:05:49 02> RESGUARDO.
2015-03-23 00:05:53 02> 2.- CANCELA NR474/15
2015-03-23 00:05:53 02>
2015-03-23 00:05:53 02>
2015-03-23 00:05:54 02> NNNN

20150323 0107 490 $02G CTV Monsanto,POR 1940
2015-03-23 01:07:16 01> ZCZC GA63
2015-03-23 01:07:17 01> CENCOMAR
2015-03-23 01:07:21 01> 190040 UTC MAR 15
2015-03-23 01:07:24 01> ANAV NR 0535/15
2015-03-23 01:07:29 01> PORTUGAL-PORTUGAL CONTINENTAL-
2015-03-23 01:07:33 01> COSTA OESTE-EXERCICIO DE TIRO
2015-03-23 01:07:38 01> 23MAR15 DAS 1400 UTC AO DIA
2015-03-23 01:07:43 01> 27MAR15 AS 1300 UTC EXERCICIO
2015-03-23 01:07:48 01> DE TIRO. AREA PERIGOSA DEFENIDA
2015-03-23 01:07:52 01> PELOS PARALELOS 38-14N
2015-03-23 01:07:57 01> / 38-17.5N E PELOS MERIDIANOS
2015-03-23 01:08:02 01> 008-46W / 008-49.5W. NAVEGACAO
2015-03-23 01:08:07 01> DEVE TOMAR ATENCAO AO EXERCICIO,
2015-03-23 01:08:10 01> PROCEDENDO COM CAUTELA.
2015-03-23 01:08:10 01>
2015-03-23 01:08:10 01>
2015-03-23 01:08:12 01>
2015-03-23 01:08:12 01> NNNN

20150323 0345 490 $03W ICI Sellia Marina,ITA 2253
2015-03-23 03:45:14 01> ZCZC WA60
2015-03-23 03:45:17 01> 23034~ QTC MAR ~5
2015-03-23 03:45:20 01> SELLIA MARINA RADIO
2015-03-23 03:45:20 01>
2015-03-23 03:45:24 01> COSTAVU~NA~ 133/15 MAR ~2
2015-03-23 03:45:31 01> MAR IONIO ~ETENTRIONAL~ - TARANTO.

20150323 0403 490 $02A EAL Las Palmas,CNR 3114
2015-03-23 04:03:13 01> ZCZC AA18~01 1022 UTC FEB 15

2015-03-23 04:03:16 01> COASTAL WARNING
2015-03-23 04:03:16 01>
2015-03-23 04:03:18 01> NR184/2015
2015-03-23 04:03:20 01> ROUTINE
2015-03-23 04:03:20 01>
2015-03-23 04:03:24 01> AFRICA COSTA Q MARRUECOS
2015-03-23 04:03:36 01> EJERCICIOS DE TIRO POR LA ARMADA MARROQUI, DEL
020215 AL 310315, 3EN TRES SEC
2015-03-23 04:03:43 01> TORES DE 270 A 360 G~ADOS1,
2015-03-23 04:03:53 01> ~CON ~20MN DE RA~IBQ, Y CEN~RADOS EN:~~29-5~UN
010-15W
2015-03-23 04:03:55 01> ~2277.0N 013-50~~
2015-03-23 04:03:59 01> ~23-35N T011-00W
2015-03-23 04:03:59 01>
2015-03-23 04:04:00 01>
2015-03-23 04:04:00 01> NNNN

20150322 2210 518 $03M 5BA Cyprus,CYP 3445
2015-03-22 22:10:28 13> ZCZC MA21
2015-03-22 22:10:33 18> 30 1600 UTC DEC 2014
2015-03-22 22:10:38 21> CYPRUSRADIO NAV WRNG NR 128/14
2015-03-22 22:10:48 19> THE FOLLOWING RCVD FM DEPARTMENT OF MERCHANT
SHIPPING (DMS),
2015-03-22 22:10:52 19> OF THE REPUBLIC OF CYPRUS:
2015-03-22 22:10:52 19>
2015-03-22 22:10:53 22> QUOTE
2015-03-22 22:10:53 22>
2015-03-22 22:11:04 24> DRILLING OPERATIONS IN PSN ABOUT 33 50 34.8N 033 18
51.8E
2015-03-22 22:11:12 26> (BY DRILLING PLATFORM `SAIPEM 10000`/C6RC9).
2015-03-22 22:11:13 22>
2015-03-22 22:11:24 19> ALL SHIPS (EXCEPT LICENSED VESSELS, VESSELS IN
SEARCH AND RESCUE
2015-03-22 22:11:36 13> OPERATIONS, IN DANGER OR DUE TO WEATHER CONDITIONS)
PROHIBITED
2015-03-22 22:11:46 23> THE ENTRY INTO AND/OR PRESENCE IN AND/OR SAILING
THROUGH THE
2015-03-22 22:11:56 22> SAFETY ZONE ESTABLISHED AT A DISTANCE OF 500 METERS
AROUND
2015-03-22 22:12:05 21> MEASURED FROM ANY POINT OF THE OUTER END OF `SAIPEM
10000`
2015-03-22 22:12:06 24>
2015-03-22 22:12:10 25> PLEASE CANCEL NAV WNG 090/2014.
2015-03-22 22:12:11 23> UNQUOTE
2015-03-22 22:12:15 35> CYPRUSRADIO/5BA
2015-03-22 22:12:16 28> NNNN

20150322 2230 518 $03P 4XO Haifa,ISR 3786
2015-03-22 22:30:54 52> ZCZC PF11

2015-03-22 22:30:58 41> 22 MAR 2015 22.32 UTC
2015-03-22 22:30:59 43> RCC-HAIFA
2015-03-22 22:31:03 46> NAVAREA III 000329
2015-03-22 22:31:03 46>
2015-03-22 22:31:03 46>
2015-03-22 22:31:04 49> 22.10.14
2015-03-22 22:31:09 51> NTM48/2014 HEALTH DECLARATION
2015-03-22 22:31:09 51>
2015-03-22 22:31:14 48> DUE TO EBOLA EPIDEMIC RISKS,
2015-03-22 22:31:19 46> AND PURSUANT TO THE DIRECTIVES OF THE
2015-03-22 22:31:26 50> ISRAELI HEALTH AUTHORITIES, ALL VESSELS
2015-03-22 22:31:31 35> BOUND FOR ISRAEL ARE REQUESTED TO
2015-03-22 22:31:36 30> RESPOND TO THE FOLLOWING QUESTIONS,
2015-03-22 22:31:41 31> IN ADDITION TO THE ROUTINE MARITIME
2015-03-22 22:31:44 29> DECLARATION OF HEALTH:
2015-03-22 22:31:44 29>
2015-03-22 22:31:51 21> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-03-22 22:31:56 12> ANY OF THE FOLLOWING SYMPTOMS:
2015-03-22 22:32:02 05> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-03-22 22:32:07 02> HEMORRHAGES OR ANYNOTHER HEMATOMAS?
2015-03-22 22:32:13 01> DECLARE NO CF NEGATIVE.~~F ~YS~N~NST~~E
2015-03-22 22:32:15 01> ~YW
2015-03-22 22:32:40 86> !!:`6 ~&?~~~~9~# $~!-~~~~W~{}

20150322 2320 518 $03U IQM Mondolfo,ITA 1632
2015-03-22 23:20:12 84> ZCZC UA70
2015-03-22 23:20:15 85> 222320 UTC MAR 15
2015-03-22 23:20:17 85> MONDOLFO RADIO
2015-03-22 23:20:17 85>
2015-03-22 23:20:22 85> COASTAL WARNING NR. 127/15 MAR 18
2015-03-22 23:20:34 85> ADRIATC SEA - FROM 122 MAR 2015 TO 26 MAR 2015 O/S
DALLA PORTA
2015-03-22 23:20:42 84> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-03-22 23:20:52 85> MONITORING NEAR PLATFORMS FAUZIA - ELETTRA - CLARA
NW - BONACCIA
2015-03-22 23:20:59 85> IN CIRCULAR AREAS RADIUS 1,5 NM CENTERED ON THE
2015-03-22 23:21:02 85> FOLLOWING POINTS:
2015-03-22 23:21:10 86> - 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-03-22 23:21:18 87> - 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-03-22 23:21:25 86> - 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-03-22 23:21:33 85> - 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-03-22 23:21:41 86> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/
2015-03-22 23:21:47 85> UNDERWATER ACTIVITY IS DANGEROUS.
2015-03-22 23:21:52 85> ALL TRANSITING SHIPS BEWARE.
2015-03-22 23:21:52 85> NNNN

20150322 2329 518 $09V SUK Quseir,EGY 4330
2015-03-22 23:29:30 01> Z~ZC VL24
2015-03-22 23:29:33 01> NAVAREA IX~~51/14

2015-03-22 23:29:34 01> RED S~A
2015-03-22 23:29:45 01> ~ULF
O~SKAA~~A~~HLSMPSMAPFHON~D~HML~~GMZ~BMUPCH~IIFC~O~~~~M~{} 13
2015-03-22 23:29:52 01> BADRAAI~LAMISLAADAETHDAEFHSHIFG VESS L
2015-03-22 23:30:26 68> HSUNK~NMK~~N C WN56.5-N TYN ~RMWTEEMALL SAL~
S~IP~AOO~ ~~~~~{}~~~~O~~~{}
2015-03-22 23:30:29 69> 22/03/15 23:30:32 UTC
2015-03-22 23:30:31 62>

20150322 2350 518 $09X SUZ Ismailia,EGY 3805
2015-03-22 23:50:28 06> ZCZC XA 65
2015-03-22 23:50:30 07> [NAVAREA] IX 028/12
2015-03-22 23:50:32 08> RED SEA
2015-03-22 23:50:36 08> CHADT B.A NO.2375
2015-03-22 23:50:38 06> SUZ ON 12 FEB 12
2015-03-22 23:50:42 11> YACHT AQUA SQUBY SUNK
2015-03-22 23:50:46 09> 27-08.0 N 033-51.0 E
2015-03-22 23:50:46 09> NNNN

20150323 0130 518 $03J LZW Varna,BUL 2444
2015-03-23 01:30:15 02> #12093# UTC NOV 14
2015-03-23 01:30:18 01> VARNA RADIO [NAVWARN] 392/14
2015-03-23 01:30:25 01> SEMI-S~BERSI~LE CRANE AND PIPE LAYNG
2015-03-23 01:30:30 01> [TESSEL|VESSEL] SAIPEM 7000 ~ILL BE AT BOURGAS
2015-03-23 01:30:36 01> ROADS AT POINT: 42 29,60 N 027 37,00 E
2015-03-23 01:30:42 01> ALL SHIPS TO KEEP MINIMUM DISTANCE OF
2015-03-23 01:30:44 01> 0,5 NM.
2015-03-23 01:30:50 01> ~NNNN~~~

20150323 0147 518 $03K SVK Kerkyra,GRC 2333
2015-03-23 01:47:11 01> ZCZC KA34
2015-03-23 01:47:15 01> 060740 UTC SEP 13
2015-03-23 01:47:20 01> KERKYRA [RADIO] NA~VWARN 222/(3
2015-03-23 01:47:26 01> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-03-23 01:47:27 01> AS FOLLOWS:
2015-03-23 01:47:30 01> NORTH [IONIO] SEA
2015-03-23 01:47:33 01> KERKYRA ISLAND
2015-03-23 01:47:38 01> LEFKIMMI POINT LIGHT
2015-03-23 01:47:40 01> 39-28N 020-04E UNLIT
2015-03-23 01:47:41 01> NNNN

20150323 0219 518 $03O 9HD Malta,MLT 2490
2015-03-23 02:19:56 01> ZCZC OA=5T
2015-03-23 02:20:06 20> NMALTARADIO NOTICE TO MARINERS NO 11
O~~~~~~{}O~RECTION

20150323 0320 518 $01U ESA Talinn,EST 1613
2015-03-23 03:20:35 63> ZCZC UB04
2015-03-23 03:20:38 64> 220828 UTC MAR
2015-03-23 03:20:42 62> BALTIC SEA MET WARNINGS

2015-03-23 03:20:44 63> NEAR GALE WARNING
2015-03-23 03:20:52 62> SKAGERRAK: SW ABOUT 15 M/S. DECR MONDAY EVENING.
2015-03-23 03:21:02 57> LAKE VAENERN: SW ABOUT 14 M/S. DECR NIGHT TOWARDS TUESDAY.
2015-03-23 03:21:14 49> CENTRAL BALTIC: FROM LATE EVENING SW ABOUT 14 M/S. DECR NIGHT TOWARDS TUESDAY
2015-03-23 03:21:14 49> .
2015-03-23 03:21:31 46> [NORTHERN] [BALTIC]: FROM AFTERNOON SW 15 M/S. DECO MIGHT [TOWARDS] TU~F~~~~9~{}J~~

20150323 0357 518 $01X TFA Grindavik,ISL 1527
2015-03-23 03:57:54 44> ZCZC XB40
2015-03-23 03:57:57 38> GREENLAND VIA GRINDAVIK
2015-03-23 03:58:00 30> 230010 UTC MAR 2015
2015-03-23 03:58:04 31> WARNING NUMBER 321
2015-03-23 03:58:07 30> STORM WARNINGG FOR:
2015-03-23 03:58:09 32> NUNARSSUIT:
2015-03-23 03:58:12 28> EASTSOUTHEAST 28.
2015-03-23 03:58:14 28> NARSALIK:
2015-03-23 03:58:17 29> EASTSOUTHEAST 28.
2015-03-23 03:58:19 28> GALE WARNING FOR:
2015-03-23 03:58:22 23> DANEBORG:
2015-03-23 03:58:24 20> NORTH 20 M/S.
2015-03-23 03:58:27 24> KANGIKAJIK:
2015-03-23 03:58:29 27> NORTHNORTHEAAST 20.
2015-03-23 03:58:32 32> APUTITEEQ:
2015-03-23 03:58:36 29> NORTHTHNORTHEAST 18.
2015-03-23 03:58:37 29> KULUSUKK:
2015-03-23 03:58:39 20> NORTHWEST 18.
2015-03-23 03:58:42 17> TIMMIARMIUT:
2015-03-23 03:58:43 19> WEST 20.
2015-03-23 03:58:47 21> NUNAPP ISUATTA KANGIA:
2015-03-23 03:58:52 17> WWEST 20, MONDAY SOUTHEAST 15.
2015-03-23 03:58:56 21> NUNAP ISUUATA KITAA:
2015-03-23 03:58:58 23> EASTSOUTHEAST 23.
2015-03-23 03:59:00 23> KIATAK:
2015-03-23 03:59:03 27> NORTHNORTHEAST 15.
2015-03-23 03:59:03 27> NNNN

73, Mike

9859. NAVTEX from Les Alpes Maritimes FRA 23032015

Yahoo group: navtexdx (2015)
Date: 2015-03-23 16:54:26 UTC
From: Frans.Vink@...
Topic: 9859 Message: 9859

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150322 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 1805 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 1820 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 1833 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 1928 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 1955 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 2000 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 2002 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 2007 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 2051 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 2112 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 WITH M0AYF DIY Loop N-S]
20150322 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 2130 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150322 2228 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 0000 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 0102 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 0124 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 0300 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

9860. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-23 18:10:11 UTC
From: roelof@...
Topic: 5534 Message: 9860

Hello all,

Bodo and Vardo were received on 518 kHz, but Grindavik not.
On 490 kHz Grindavik was found in two time slots!

Daily log:

NAVTEX 490 kHz log over 1500 km:

```
20150321 1834 490 $03P SVK Kerkyra,GRC 1821
20150321 1857 490 $03R SVL Limnos,GRC 2147
20150321 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150322 0142 490 $01K TFA Grindavik,ISL 2045
20150322 0155 490 $03L YQV Constanta,ROM 2027
20150322 0330 490 $03V 7TA Alger,ALG 1681
20150322 0345 490 $03W ICI Sellia Marina,ITA 1735
20150322 2245 490 $03Q SVH Irakleion,GRC 2529
20150323 0101 490 $02G CTA Penalva,POR 1735
20150323 0130 490 $02J CTH Horta,AZR 2884
20150323 0142 490 $01K TFA Grindavik,ISL 2045
```

NAVTEX 518 kHz over 1500 km:

```
20150322 2110 518 $03H SVH Irakleion,GRC 2529
20150322 2119 518 $03I TAN Izmir,TUR 2309
20150322 2126 518 $02I EAL Las Palmas,CNR 2964
20150322 2202 518 $02R CTA Penalva,POR 1735
20150322 2203 518 $03M 5BA Cyprus,CYP 2970
20150322 2219 518 $03O 9HD Malta,MLT 1976
20150322 2228 518 $03P 4XO Haifa,ISR 3307
20150322 2329 518 $09V SUK Quseir,EGY 3829
20150322 2354 518 $03X EAV Valencia,ESP 1497
20150323 0037 518 $03D TAH Istanbul,TUR 2205
20150323 0130 518 $03J LZW Varna,BUL 1997
20150323 0147 518 $03K SVK Kerkyra,GRC 1821
20150323 0149 518 $03L SVL Limnos,GRC 2147
20150323 0301 518 $04R NMR San Juan,PTR 7089
20150323 0400 518 $19B LGP Bodo,NOR 1839
20150323 0408 518 $19C LGV Vardo,NOR 2527
20150323 0450 518 $02F CTH Sao Miguel,AZR 2736
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

```
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

9861. Navtex log from Antwerp,BEL 20130323

Yahoo group: navtexdx (2015)
Date: 2015-03-23 20:18:37 UTC
From: Dirk Claessens
Topic: 9861 Message: 9861

```
Hi all,
<mode = whining>
Propagation from the north is still severely degraded.Grindavik,Bodo,Vardo,Archangelsk:
nopeOrlandet: barely decodableTorshavn showed up again, but only in the 04:30 slot.</mode>

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150322 2150 518 $03L SVL Limnos,GRC                  2074
20150322 2206 518 $03M 5BA Cyprus,CYP                  2897
20150322 2213 518 $01N LFO Orlandet,NOR                1396
20150322 2223 518 $03O 9HD Malta,MLT                   1911
20150322 2228 518 $03P 4XO Haifa,ISR                   3234
20150323 0037 518 $03D TAH Istanbul,TUR                2133
20150323 0046 518 $03E TAF Samsun,TUR                  2659
20150323 0430 518 $01D OXJ Torshavn,FRO                1390

RAW LOG
---
20150322 2213 518 $01N LFO Orlandet,NOR                1396
2015-03-22 22:13:05 04> ZCZC~NA~1I
2015-03-22 22:13:08 04> ~WW~ITT UT~ ~AR ~QT
2015-03-22 22:13:16 05> ~O~~EGIAN NAV. WARNINGI300/2015~  PHART 3~
2015-03-22 22:13:27 05> ~~ ARE~ ~AROEYF~~RD~NHAND~ZY~ LOWERCL~ADING LIGHT
62-~9.0~~0~~-34.5T~ISCINL~
2015-03-22 22:13:34 06> .~~,,,8~50~~00~?~~

---
20150323 0430 518 $01D OXJ Torshavn,FRO                1390
2015-03-23 04:30:33 23> ZCZC DA43
2015-03-23 04:30:35 23> FAROE ISLANDS
2015-03-23 04:30:38 24> NAV WNG 06/2015
2015-03-23 04:30:48 21> NEW LIGHT ESTABLISHED IN SOERVAGFJORD FAROE ISLANDS 18 MARCH 2015
2015-03-23 04:30:48 21>
2015-03-23 04:30:50 19> NEW LIGHTS:
2015-03-23 04:30:59 28> 62 04,323N 007 18,711W CHAR: ISO WRG 2S. LIGHT NO 9616
2015-03-23 04:31:08 29> 62 04,789N 007 20,517W CHAR: OCC WRG 5S~ LIGHT NO 9618
```

```
2015-03-23 04:31:09 26>
2015-03-23 04:31:11 25> OLD UNLIT:
2015-03-23 04:31:14 19> 62 04,390N 007 18,460W
2015-03-23 04:31:18 17> 62 04,450N 007 19,070W
2015-03-23 04:31:18 17>
2015-03-23 04:31:28 13> FOR FURTHER INFORMATION SEE DANISH LIST OF LIGHTS NO 6916 AND 6918
2015-03-23 04:31:34 12> OR CONTACT TORSHAVNRADIO OR WWW.MRCC.FO
2015-03-23 04:31:36 11>
2015-03-23 04:31:37 10> MRCC TORSHAVN
2015-03-23 04:31:41 11> 160840 UTC MARCH 2015
2015-03-23 04:31:41 11>
2015-03-23 04:31:42 09> NNNN
```

9862. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-23 20:30:22 UTC
From: Vincent Schriel
Topic: 8861 Message: 9862

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150322 1856 490 $03R SVL Limnos,GRC 2116
20150322 2040 490 $03E IQM Mondolfo,ITA 1106
20150322 2120 490 $03I ICH La Maddalena,ITA 1245
20150322 2229 490 $03P SVK Kerkyra,GRC 1804
20150322 2245 490 $03Q SVH Irakleion,GRC 2507
20150322 2249 490 $03R SVL Limnos,GRC 2116
20150322 2340 490 $03W ICI Sellia Marina,ITA 1728
20150323 0040 490 $03E IQM Mondolfo,ITA 1106
20150323 0142 490 $01K TFA Grindavik,ISL 2047
20150323 0156 490 $03L YQV Constanta,ROM 1978
20150323 0240 490 $03Q SVH Irakleion,GRC 2507
20150323 0251 490 $03R SVL Limnos,GRC 2116
20150323 0347 490 $03W ICI Sellia Marina,ITA 1728
20150323 0440 490 $03E IQM Mondolfo,ITA 1106

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------

20150322 1440 518 $03Q 9AS Split,HRV 1299
20150322 1811 518 $03O 9HD Malta,MLT 1985
20150322 1840 518 $03Q 9AS Split,HRV 1299
20150322 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150322 2002 518 $03K SVK Kerkyra,GRC 1804
20150322 2030 518 $02D EAR Coruna,ESP 1358
20150322 2037 518 $03D TAH Istanbul,TUR 2163
20150322 2130 518 $03J LZW Varna,BUL 1952
20150322 2150 518 $03L SVL Limnos,GRC 2116
20150322 2201 518 $03M 5BA Cyprus,CYP 2934
20150322 2219 518 $03O 9HD Malta,MLT 1985
20150322 2228 518 $03P 4XO Haifa,ISR 3273
20150322 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150322 2320 518 $03U IQM Mondolfo,ITA 1106
20150322 2329 518 $09V SUK Quseir,EGY 3805
20150322 2344 518 $03W UJB Astrakhan,RUS 3204
20150322 2350 518 $09X SUZ Ismailia,EGY 3282
20150323 0037 518 $03D TAH Istanbul,TUR 2163
20150323 0046 518 $03E TAF Samsun,TUR 2676
20150323 0052 518 $03F TAL Antalya,TUR 2673
20150323 0130 518 $03J LZW Varna,BUL 1952
20150323 0147 518 $03K SVK Kerkyra,GRC 1804
20150323 0149 518 $03L SVL Limnos,GRC 2116
20150323 0204 518 $03M 5BA Cyprus,CYP 2934
20150323 0219 518 $03O 9HD Malta,MLT 1985
```

20150323 0240 518 $03Q 9AS Split,HRV 1299
20150323 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150323 0320 518 $03U IQM Mondolfo,ITA 1106
20150323 0430 518 $02D EAR Coruna,ESP 1358
20150323 0640 518 $03Q 9AS Split,HRV 1299
20150323 1040 518 $03Q 9AS Split,HRV 1299

==========
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio1_105h
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==========

RAW LOG 490

20150322 1856 490 $03R SVL Limnos,GRC 2116
2015-03-22 18:56:53 07> ZCZC RA08
2015-03-22 18:56:56 08> 111800 UTC~MAR 15
2015-03-22 18:57:02 04> STATHMOS LIMNOS AR.MIN. 61/15
2015-03-22 18:57:04 04> BD [AIGAIO] PELAGOS
2015-03-22 18:57:07 11> NISOS ALONNISOS
2015-03-22 18:57:13 06> FANOS AKRA TELEIO 39-08B 024-50A
2015-03-22 18:57:16 06> EKTOS LEITOURGIAS
2015-03-22 18:57:17 05> NNNN

20150322 2040 490 $03E IQM Mondolfo,ITA 1106
2015-03-22 20:40:14 69> ZCZC EE92
2015-03-22 20:40:17 70> 222040 UTC MAR 15
2015-03-22 20:40:19 70> MONDOLFO RADIO
2015-03-22 20:40:21 70>
2015-03-22 20:40:31 69> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL
CENTRO METEO DI ROMA
2015-03-22 20:40:36 69> ALLE ORE 18/UTC DEL 22/03/2015
2015-03-22 20:40:43 66> E VALIDE FINO ALLE ORE 06/UTC DEL 23/03/2015
2015-03-22 20:40:45 67> 1. AVVISI:
2015-03-22 20:40:55 63> TEMPORALI IN CORSO: SU SETTORI EST TIRRENO
CENTRALE E
MERIDIONALE,
2015-03-22 20:41:05 67> IONIO, ADRIATICO MERIDIONALE, MARE NORD BALEARI
ET MAR EGEO.
2015-03-22 20:41:15 66> TEMPORALI PREVISTI: SU SETTORI EST TIRRENO
CENTRALE E
MERIDIONALE,
2015-03-22 20:41:25 65> IONIO SETTENTRIONALE, ADRIATICO MERIDIONALE,
MARE NORD
BALEARI ET

2015-03-22 20:41:26 66> MAR EGEO.
2015-03-22 20:41:39 69> BURRASCHE IN CORSO: -NORDEST 7 SU MAR LIGURE,
MAR DI CORSICA
ET MARE NORD BAL
2015-03-22 20:41:40 69> EARI,
2015-03-22 20:41:49 68> -EST 7 SU TIRRENO CENTRALE EST ET ADRIATICO
SETTENTRIONALE,
2015-03-22 20:41:55 68> -SUDEST 8 SU IONIO ET ADRIATICO MERIDIONALE,
2015-03-22 20:42:00 66> -EST 8 SU ADRIATICO CENTRALE,
2015-03-22 20:42:06 69> -SUDEST 7 SU MARI EGEO E SUD DI CRETA.
2015-03-22 20:42:16 69> BURRASCHE PREVISTE: -NORDEST 7 SU MAR LIGURE ET
MAR DI
CORSICA,
2015-03-22 20:42:24 72> -SUDEST 8 SU IONIO ET ADRIATICO MERIDIONALE,
2015-03-22 20:42:28 72> -EST 8 SU ADRIATICO CENTRALE,
2015-03-22 20:42:34 71> -SUDEST 7 SU MARE SUD DI CRETA.
2015-03-22 20:42:37 71> 2. SITUATIONE:
2015-03-22 20:42:47 72> DEPRESSIONE DI 1004 HPA SUL TIRRENO MERIDIONALE
E` IN
COLMAMENTO.
2015-03-22 20:42:55 71> SISTEMA FRONTALE SUI MARI CENTRO-MERIDIONALI
ITALIANI SI
MUOVE
2015-03-22 20:43:04 73> LENTAMENTE VERSO EST. FRONTE QUASI STAZIONARIO
SULL`ITALIA
2015-03-22 20:43:14 75> SETTENTRIONALE E` IN ATTENUAZIONE. DEPRESSIONE
DI 1008 HPA
SUL
2015-03-22 20:43:24 77> MEDITERRANEO CENTRO-OCCIDENTALE. PRESSIONE
LIVELLATA DI 1018
HPA SUL
2015-03-22 20:43:28 77> MEDITERRANEO ORIENTALE.
2015-03-22 20:43:41 78> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
23/03/2015 E
TENDENZA PER LE 12
2015-03-22 20:43:43 77> ORE SUCCESSIVE:
2015-03-22 20:43:53 63> ADRIATICO SETTENTRIONALE: EST 5 CON [LOCAL]I
RINFORZI
SETTORE SUD
2015-03-22 20:44:03 67> -LOCALI PIOGGE IN ATTENUAZIONE -VISIBILITA`
DISCRETA IN
AUMENTO
2015-03-22 20:44:14 63> -MOLTO MOSSO IN ATTENUAZIONE /TENDENZA: NORDEST 4
-PARZIALMENTE
2015-03-22 20:44:15 64> NUVOLOSO.
2015-03-22 20:44:25 62> ADRIATICO CENTRALE: EST 8 IN ROTAZIONE DA
NORDEST ED
ATTENUAZIONE
2015-03-22 20:44:35 59> -PIOGGIA IN ATTENUAZIONE -VISIBILITA`
~ISCR~TA~LOCAL~E~TE~C~H~IV

2015-03-22 20:45:05 57>
GTA~~A~OMC~VH~~WCL~Z~~M~~OB~{}Z~ACKE~~~~ON~/9#(?/3?~B~~UTU~ZUU~~~~ZVB~~{}
2015-03-22 20:45:05 57>
2015-03-22 20:45:12 56> ~PC~ WMWPXSPJG~JSPMJPM~YPCJHM ~~ ~~(-
2015-03-22 20:45:15 62> ~~~~~~{}UTC.
2015-03-22 20:45:31 58> ANTICYCLONE~~QPWI HPA DE L`ANGLETERRE AU DANEMARK~N
S~~A~~~~{}S~OFNAS~VL
2015-03-22 20:45:32 58> ~DI~~~AFOMV
2015-03-22 20:45:37 57> ~S~~MT~~M~M ~~M~BFAPJO~CMBZMA
2015-03-22 20:46:00 66> WZMJ~~~OJ~~~{}K~~X
2015-03-22 20:46:03 65> F~MJMUPW~~JM/~~))~~$
2015-03-22 20:46:16 73>
~~=~~{}J~QD~J~C~~~{}Z~AY~ONGFONQP~QFJ~PTQWX~~~~~AV+(~71#
2015-03-22 20:46:17 75>)+?~~+))
2015-03-22 20:46:19 77> 7~61)6~ 68
2015-03-22 20:46:20 77> 7+~~3
2015-03-22 20:46:25 80> ~L~K~~YX~~W QLWHQ BZHY{}
2015-03-22 20:46:26 80>
2015-03-22 20:46:29 80> FINISTERRE.
2015-03-22 20:46:39 80> VALABLE DU 23 A 21H UTC AU 24 A 12H UTC AU MOINS.
2015-03-22 20:46:44 81> NORD 8. FORTES RAFALES.
2015-03-22 20:46:45 81>
2015-03-22 20:46:48 81> ROCKALL.
2015-03-22 20:46:55 80> EN COURS ET VALABLE JUSQU`AU 23 A 00H UTC.
2015-03-22 20:47:08 78> SUD-OUEST PARFOIS 8, VIRANT NORD-OUEST PAR
L`OUEST. FORTES
RAFALES.
2015-03-22 20:47:09 79>
2015-03-22 20:47:12 79> HEBRIDES.
2015-03-22 20:47:19 81> EN COURS ET VALABLE JUSQU`AU 23 A 03H UTC.
2015-03-22 20:47:24 81> SUD-OUEST PARFOIS 8.
2015-03-22 20:47:26 80>
2015-03-22 20:47:27 80> FIN.
2015-03-22 20:47:28 80>
2015-03-22 20:47:31 80> NNNN

20150322 2120 490 $03I ICH La Maddalena,ITA 1245
2015-03-22 21:20:15 58> ZCZC IE80
2015-03-22 21:20:18 60> 222120 UTC MAR 15
2015-03-22 21:20:20 57> LA MADDALENA RADIO
2015-03-22 21:20:21 60>
2015-03-22 21:20:31 64> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL
CENTRO METEO DI ROMA
2015-03-22 21:20:37 60> ALLE ORE 18/UTC DEL 22/03/2015
2015-03-22 21:20:44 65> E VALIDE FINO ALLE ORE 06/UTC DEL 23/03/2015
2015-03-22 21:20:45 64> 1. AVVISI:
2015-03-22 21:20:55 69> TEMPORALI IN CORSO: SU SETTORI EST TIRRENO
CENTRALE E

MERIDIONALE,
2015-03-22 21:21:05 72> IONIO, ADRIATICO MERIDIONALE, MARE NORD BALEARI
ET MAR EGEO.
2015-03-22 21:21:16 72> TEMPORALI PREVISTI: SU SETTORI EST TIRRENO
CENTRALE E
MERIDIONALE,
2015-03-22 21:21:26 73> IONIO SETTENTRIONALE, ADRIATICO MERIDIONALE,
MARE NORD
BALEARI ET
2015-03-22 21:21:27 74> MAR EGEO.
2015-03-22 21:21:39 75> BURRASCHE IN CORSO: -NORDEST 7 SU MAR LIGURE,
MAR DI CORSICA
ET MARE NORD BAL
2015-03-22 21:21:41 74> EARI,
2015-03-22 21:21:50 75> -EST 7 SU TIRRENO CENTRALE EST ET ADRIATICO
SETTENTRIONALE,
2015-03-22 21:21:56 76> -SUDEST 8 SU IONIO ET ADRIATICO MERIDIONALE,
2015-03-22 21:22:01 76> -EST 8 SU ADRIATICO CENTRALE,
2015-03-22 21:22:07 76> -SUDEST 7 SU MARI EGEO E SUD DI CRETA.
2015-03-22 21:22:17 75> BURRASCHE PREVISTE: -NORDEST 7 SU MAR LIGURE ET
MAR DI
CORSICA,
2015-03-22 21:22:25 75> -SUDEST 8 SU IONIO ET ADRIATICO MERIDIONALE,
2015-03-22 21:22:30 75> -EST 8 SU ADRIATICO CENTRALE,
2015-03-22 21:22:35 75> -SUDEST 7 SU MARE SUD DI CRETA.
2015-03-22 21:22:37 75> 2. SITUATIONE:
2015-03-22 21:22:48 75> DEPRESSIONE DI 1004 HPA SUL TIRRENO MERIDIONALE
E` IN
COLMAMENTO.
2015-03-22 21:22:56 76> SISTEMA FRONTALE SUI MARI CENTRO-MERIDIONALI
ITALIANI SI
MUOVE
2015-03-22 21:23:05 78> LENTAMENTE VERSO EST. FRONTE QUASI STAZIONARIO
SULL`ITALIA
2015-03-22 21:23:15 77> SETTENTRIONALE E` IN ATTENUAZIONE. DEPRESSIONE
DI 1008 HPA
SUL
2015-03-22 21:23:27 77> MEDITERRANEO CENTRO-OCCIDENTALE. PRESSIONE
LIVELLATA DI 1018
HPA SUL
2015-03-22 21:23:29 77> MEDITERRANEO ORIENTALE.
2015-03-22 21:23:42 77> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
23/03/2015 E
TENDENZA PER LE 12
2015-03-22 21:23:44 76> ORE SUCCESSIVE:
2015-03-22 21:23:54 76> MAR LIGURE: NORDEST 7 CON LOCALI RINFORZI DA
NORD SETTORE
OVEST
2015-03-22 21:24:04 76> -LOCALI PIOGGE IN ATTENUAZIONE -VISIBILITA`
BUONA -MOLTO

MOSSO IN
2015-03-22 21:24:16 76> ATTENUAZIONE SOTTOCOSTA /TENDENZA: NORDEST 4
-PARZIALMENTE
NUVOLOSO.
2015-03-22 21:24:26 77> TIRRENO SETTENTRIONALE: NORDEST 5 CON LOCALI
RINFORZI
SETTORE OVEST
2015-03-22 21:24:36 77> -PARZIALMENTE NUVOLOSO CON NUBI IN DIMINUZIONE
-VISIBILITA`
BUONA
2015-03-22 21:24:46 73> -MOLTO MOSSO IN ATTENUAZIONE SOTTOCOSTA
/TENDENZA: NORDEST 4
2015-03-22 21:24:50 75> -PARZIALMENTE NUVOLOSO.
2015-03-22 21:25:01 77> TIRRENO CENTRALE - SETTORE OVEST: NORD 4 CON
LOCALI RINFORZI
SOTTOCOSTA
2015-03-22 21:25:11 72> -LOCALI PIOGGE IN ATTENUAZIONE -VISIBILITA`
DISCRETA IN
AUMENTO
2015-03-22 21:25:21 76> -MOLTO MOSSO IN ATTENUAZIONE /TENDENZA: NORD 4
-PARZIALMENTE
2015-03-22 21:25:22 74> NUVOLOSO.
2015-03-22 21:25:35 73> TIRRENO CENTRALE - SETTORE EST: EST 5 CON
LOCALI RINFORZI DA
NORDEST SETTORE
2015-03-22 21:25:35 73>
2015-03-22 21:25:44 73> SUD -ISOLATI TEMPORALI IN ATTENUAZIONE
-VISIBILITA` DISCRETA
2015-03-22 21:25:53 73> LOCALMENTE CATTIVA IN AUMENTO -MOLTO MOSSO IN
ATTENUAZIONE
2015-03-22 21:26:00 72> /TENDENZA: NORDEST 4 -PARZIALMENTE NUVOLOSO.
2015-03-22 21:26:13 73> TIRRENO MERIDIONALE - SETTORE OVEST: NORD 5 IN
ATTENUAZIONE
-LOCALI PIOGGE I
2015-03-22 21:26:13 73> N
2015-03-22 21:26:23 70> ATTENUAZIONE -VISIBILITA` DISCRETA IN AUMENTO
-MOLTO MOSSO IN
2015-03-22 21:26:32 70> ATTENUAZIONE /TENDENZA: NORD 4 -PARZIALMENTE
NUVOLOSO.
2015-03-22 21:26:43 72> TIRRENO MERIDIONALE - SETTORE EST: SUDEST 4 IN
ROTAZIONE DA
OVEST -ISOLATI
2015-03-22 21:26:53 73> TEMPORALI IN ATTENUAZIONE -VISIBILITA` DISCRETA
LOCALMENTE
CATTIVA
2015-03-22 21:27:03 72> IN AUMENTO -MOSSO /TENDENZA: OVEST 3
-PARZIALMENTE NUVOLOSO.
2015-03-22 21:27:10 72> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI
2015-03-22 21:27:20 70> MAR LIGURE: NORDEST 5 MARE 3/NORDEST 5 MARE
4/NORDEST 6 MARE

2015-03-22 21:27:23 71> 4/NORDEST 4 MARE 4,
2015-03-22 21:27:36 62> TIRRENO SETTENTRIONALE: SUDEST 2 MARE 2/SUDEST
3 MARE 3/EST
3 MARE
2015-03-22 21:27:40 66> 3/NORDOVEST 4 MARE 4,
2015-03-22 21:27:52 67> TIRRENO CENTRALE - SETTORE OVEST: SUD 2 MARE
3/EST 4 MARE
3/EST 4 MARE
2015-03-22 21:27:56 67> 4/NORDOVEST 2 MARE 4,
2015-03-22 21:28:09 64> TIRRENO CENTRALE - SETTORE EST: SUDEST 3 MARE
3/EST 4 MARE
3/EST 5 MARE
2015-03-22 21:28:13 64> 4/NORDOVEST 4 MARE 4,
2015-03-22 21:28:25 65> TIRRENO MERIDIONALE - SETTORE OVEST: EST 4 MARE
3/SUDEST 5
MARE 4/NORDEST 5
2015-03-22 21:28:30 66> MARE 4/OVEST 5 MARE 4,
2015-03-22 21:28:43 65> TIRRENO MERIDIONALE - SETTORE EST: SUDEST 3 MARE
2/EST 4
MARE 3/EST 6 MARE
2015-03-22 21:28:46 66> 5/OVEST 6 MARE 4,
2015-03-22 21:28:46 66>
2015-03-22 21:28:49 64> FINE METEOMAR.
2015-03-22 21:28:50 48> NNNN

20150322 2229 490 $03P SVK Kerkyra,GRC 1804
2015-03-22 22:29:59 09> ZCZC PB66
2015-03-22 22:30:02 07> 22193~0 UTC MAR 15
2015-03-22 22:30:07 06> KERKYRA RADIO/GALE WARNING
2015-03-22 22:30:12 08> ETHNIKI METEOROLOGIKI YPIRESIA
2015-03-22 22:30:20 10> ANAGGELIA AR 220 - KYRIAKI 22 MARTIOY
2015-03-22 22:30:22 10> 2015/2130 UTC
2015-03-22 22:30:26 10> GENIKI SYNOPSI 22-03-15/15 UTC
2015-03-22 22:30:32 10> XAMILO ME METOPIKI DRASTIRIOTITA KAI
2015-03-22 22:30:38 10> KENTRO 1005 STI SARDINIA KIN ARGA A KAI
2015-03-22 22:30:45 14> ANAM 1009 STI N ITALIA STIS 23/00 UTC.
2015-03-22 22:30:51 13> YPSILES PIU~E~S 1020 STI NOTIOANATOLIKI
2015-03-22 22:30:56 11> MESOGEIO KAI TA BD BALKANIA
2015-03-22 22:30:59 18> BOREIO IONIO
2015-03-22 22:31:02 14> SYNEXIZEI MEXRI 23/01 UTC
2015-03-22 22:31:05 12> NA 7 I 8
2015-03-22 22:31:06 10> NOTIO IONIO
2015-03-22 22:31:10 09> SYNEXIZEI MEXRI 23/04 UTC
2015-03-22 22:31:13 10> NA 7 I 8
2015-03-22 22:31:16 12> THALASSA KYTHIRON
2015-03-22 22:31:21 16> SYNEXIZEI TOYLAX MEXRI 23/04 UTC
2015-03-22 22:31:24 13> NA 7 I 8
2015-03-22 22:31:24 13> NNNN

20150322 2245 490 $03Q SVH Irakleion,GRC 2507
2015-03-22 22:45:08 07> ZCZC QA34
2015-03-22 22:45:11 09> ~26~~2~~~{} 1~
2015-03-22 22:45:16 08> STATHMOS IRAKLEIO AREMM~~ ~TPXQT
2015-03-22 22:45:23 06> H~I~OSV~R~TI.KOLPOS SITEIASTAK~A VAMVAKIA FA~OS
2015-03-22 22:45:28 04> 35-13,5B ~026-07.0A
2015-03-22 22:45:31 04> EKTOS LEITOYRGIAS
2015-03-22 22:45:32 05> NNNN

20150322 2249 490 $03R SVL Limnos,GRC 2116
2015-03-22 22:49:09 23> ZCZC RA08
2015-03-22 22:49:12 27> 111800 UTC MAR 15
2015-03-22 22:49:18 24> STATHMOS LIMNOS AR.MIN. 61/15
2015-03-22 22:49:21 25> BD AIGAIO PELAGOS
2015-03-22 22:49:23 22> NISOS ALONNISOS
2015-03-22 22:49:29 34> FANOS AKRA TELEIO 39-08B 024-50A
2015-03-22 22:49:32 35> EKTOS LEITOURGIAS
2015-03-22 22:49:33 39> NNNN

20150322 2340 490 $03W ICI Sellia Marina,ITA 1728
2015-03-22 23:40:16 61> ZCZC WA57
2015-03-22 23:40:18 59> 222340 UTC MAR 15
2015-03-22 23:40:22 63> SELLIA MARINA RADIO
2015-03-22 23:40:22 63>
2015-03-22 23:40:26 65> COSTAVURNAV 134/15 MAR 22
2015-03-22 23:40:32 64> MAR ADRIATICO MERIDIONALE - LECCE.
2015-03-22 23:40:43 60> GIORNO 23-24-25-26 MARZO 2015 DALLE ORE 07.00
TMG ALLE ORE
23.00 TMG,
2015-03-22 23:40:52 65> SI SVOLGERA` ATTIVITA` DI TIRI A FUOCO IN ZONA
POLIGONO
2015-03-22 23:40:58 64> `TORRE VENERI` DELIMITATA SEGUENTI PUNTI:
2015-03-22 23:41:03 66> A. - 40 25 31N - 18 15 30E,
2015-03-22 23:41:08 63> B. - 40 30 20N - 18 16 30E,
2015-03-22 23:41:13 51> C. - 40 29 25N - 18 19 03E,
2015-03-22 23:41:18 60> D. - 40 27 45N - 18 20 58E,
2015-03-22 23:41:24 61> E. - 40 25 55N - 18 22 28E,
2015-03-22 23:41:29 56> F. - 40 23 05N - 18 23 18E,
2015-03-22 23:41:34 56> G. - 40 23 54N - 18 17 30E.
2015-03-22 23:41:42 57> E` INTERDETTA LA NAVIGAZIONE, L`ANCORAGGIO E LA
PESCA.
2015-03-22 23:41:42 57> NNNN

20150323 0040 490 $03E IQM Mondolfo,ITA 1106
2015-03-23 00:40:14 58> ZCZC EA05
2015-03-23 00:40:18 62> 230040 UTC MAR 15
2015-03-23 00:40:19 63> MONDOLFO RADIO
2015-03-23 00:40:21 63>

2015-03-23 00:40:27 63> COSTAVURNAV 111/15 MAR 05 (4 RILANCIO)
2015-03-23 00:40:32 65> MAR ADRIATICO MERIDIONALE - BARI.
2015-03-23 00:40:41 67> COMUNICASI CHE IL CENTRO VTSL DEL PORTO DI BARI
NON POTRA`
2015-03-23 00:40:43 66> ASSICURARE:
2015-03-23 00:40:47 67> - ASSISTENZA ALLA NAVIGAZIONE,
2015-03-23 00:40:52 67> - ORGANIZZAZIONE DEL TRAFFICO.
2015-03-23 00:41:00 67> PUO` ASSICURARE SOLO SERVIZIO DI INFORMAZIONE.
2015-03-23 00:41:07 69> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE.
2015-03-23 00:41:09 68> NNNN

20150323 0142 490 $01K TFA Grindavik,ISL 2047
2015-03-23 01:42:21 44> ZCZC KB28
2015-03-23 01:42:25 40> REYKJAVIK VIA GRINDAVIK
2015-03-23 01:42:28 33> 222115 UUTC MAR 2015
2015-03-23 01:42:32 38> SJOSPA UTG AF VEDURSTOFU
2015-03-23 01:42:41 33> VEDURHORFFUR A MIDUM OG DJUPUM TTIL MIDNAETTIS
ANNAD KVOLD
2015-03-23 01:42:41 33>
2015-03-23 01:42:52 28> 250 KM V REYKJANESI ER 991 MB LAEGD SEM THOKAST
ASA,, EN 300
KM A AF JAN MAY
2015-03-23 01:43:05 32> EN ER 980 PP KM A AF JAN MAYEN ER 980 MB LAEGD
SEM FER A. UM
100 KM V AF FAER
2015-03-23 01:43:10 33> EYJUM ER 993 MB LAEGD SEM FER NA.
2015-03-23 01:43:10 33>
2015-03-23 01:43:14 35> STORM VIDVORUN NR 317:
2015-03-23 01:43:26 27> BUISTT ER VID STORMI (MEIRA EN 20 M/S) A
NORDAUSTURMIDUM,
AUSTURMIDUM, AUSTFJ
2015-03-23 01:43:38 35> ARDAMIDUM, GRAENLANDSSUNDI, NORDURDJUPI,
FAERREYJARDJUPI OGG
SUDVESTURDJUPI
2015-03-23 01:43:39 34>
2015-03-23 01:43:41 34> SUDVESTURMIDUM:
2015-03-23 01:43:53 27> MINNKANDI V-ATT I NOTT. SNYST I N 8-13 MED
MORGNINUUM OG
10-18 UNDIR KVOLD,
2015-03-23 01:43:55 28> HVASSAST A-TIL
2015-03-23 01:43:57 30>
2015-03-23 01:43:59 30> FAXAFLOAMIDUM:
2015-03-23 01:44:12 24> SV-LAEG EDA BREYTILEG ATT,, 3-10 M/S. NA 8-15 MED
MORGNINUM, EN N-LAEGARI E
2015-03-23 01:44:18 29> FTIR HADEGI. N 5-10 SEINT AANNAD KVOLD.
2015-03-23 01:44:18 29>
2015-03-23 01:44:22 24> BREIDAFJARDARMIDUM:
2015-03-23 01:44:33 14> VAXANDI NA-ATT I NOTT, 10-18 UNDIIR MORGUN.
N-LAEGARI

SIDD~GEGIS89~
2015-03-23 01:46:04 15> ~~~~~{}
2015-03-23 01:46:06 13> SUDAUSTURM~~~~~C
2015-03-23 01:46:23 17> V ~TAQE ~M~~~~~{}OG NV ~-15 UM OG EFTIR HADEGI,
EN ~0-18
AANNAD KVOLD.
2015-03-23 01:46:23 17>
2015-03-23 01:46:25 21> VESTURDJUPI:
2015-03-23 01:46:37 18> NA 10-18 I NOTT, EN 8-15 FYRIR HADEGI. HAEGARI
V-TIL ANNAD
KVOLD.
2015-03-23 01:46:37 18>
2015-03-23 01:46:39 20> GRAENLANDSSUNDI:
2015-03-23 01:46:52 19> N OG NA 15-23 I NOTT, HVASSAST NYRST. LAEGIR
V-TIL MED
MORGNINUM, EN N 8-15
2015-03-23 01:46:54 18> AUSTAST SIDDEGIS.
2015-03-23 01:46:56 21>
2015-03-23 01:46:57 23> NORDURDJUPI:
2015-03-23 01:47:08 26> N 15-233 M/S I NOTT, HVASSAST V-TIL. N 8-15
V-TIL ANNAD
KVOLD.
2015-03-23 01:47:10 23>
2015-03-23 01:47:12 20> AUSTURDJUPII:
2015-03-23 01:47:23 19> VAXANDI N-ATT I NOTT, NV 5-100 MED MORGNINUM,
EN V 8-15
VESTAST EFTIR HADEGI
2015-03-23 01:47:36 18> . 8-15 VESTAST EFTIR HADEGI. N 15-20 VESTAST
ANNAD KVOLDD, EN
LAEGIR ANNARS S
2015-03-23 01:47:37 20> TADAR.
2015-03-23 01:47:37 20>
2015-03-23 01:47:40 19> FAEREYJARDJUPI:
2015-03-23 01:47:52 21> SV OG SIDAR NV 13-23 I NOTT. V-LAEG EDA
BREYTILEG ATT, 5-13
UMM HADEGI, EN N
2015-03-23 01:47:55 24> 10-15 VESTAST.
2015-03-23 01:47:56 22>
2015-03-23 01:47:59 28> SUDAUSTURDJUPI:
2015-03-23 01:48:06 24> V 13-18 M/S, EN NV-LAEGARI ANNAD KVOLD.
2015-03-23 01:48:06 24>
2015-03-23 01:48:09 27> SUDURDJUPI:
2015-03-23 01:48:20 32> V 15-20 M/S, EN NV 10-18 EFTIR HADEGI. LAEGIR
V-TIL ANNAD
KVOLD.
2015-03-23 01:48:20 32>
2015-03-23 01:48:24 35>)-3&84 =-TIL ANNAD KVOLD.
2015-03-23 01:48:24 35>
2015-03-23 01:48:26 31> SUDVESTURDJUPI:
2015-03-23 01:48:38 43> V 13-20 M/S, HVASSAST SYDS{}LAEGIR MED

MORGNINUM, BREYTILEG
ATT
2015-03-23 01:48:48 40> 5-10 UM HADEGI, VAAXANDI SA-ATT SIDDEGIS, 15-23
ANNAD KVOLD.
2015-03-23 01:48:48 40>
2015-03-23 01:48:52 37> LANDHELGIWE ANNAD KVOLD.
2015-03-23 01:48:53 42>
2015-03-23 01:48:57 39> LANDHELGISGAESLA ISLANDS
2015-03-23 01:48:57 39> NNNN

20150323 0156 490 $03L YQV Constanta,ROM 1978
2015-03-23 01:56:01 30> ZCZC LA43
2015-03-23 01:56:04 29> 241310UTC FEB 15
2015-03-23 01:56:07 30> CONSTANTA RADIO
2015-03-23 01:56:07 30>
2015-03-23 01:56:11 23> A.R.N. 109/21.10,2014
2015-03-23 01:56:13 27> ROMANIA MIDIA
2015-03-23 01:56:13 27>
2015-03-23 01:56:19 25> 1.INCEPIN CU DATA DE 21.10.2014
2015-03-23 01:56:25 25> SE ANULEAZA ARN 108/21.10.2014
2015-03-23 01:56:30 18> 2.GEAMANDURA NELUMINOASA DE TRIBORD
2015-03-23 01:56:36 16> DIN 44 19 77N-28 39 68E ESTE LIPSA
2015-03-23 01:56:38 14> DE PE POZITIE
2015-03-23 01:56:38 14>
2015-03-23 01:56:41 14> D.H.M.
2015-03-23 01:56:42 15> NNNN

20150323 0240 490 $03Q SVH Irakleion,GRC 2507
2015-03-23 02:40:06 04> ZCZC QA16
2015-03-23 02:40:10 04> 202100 UTC MAO 15
2015-03-23 02:40:15 02> STATHMOS IRAKLEIO AR.MIN. 12~4/15
2015-03-23 02:40:17 02> N AIGAIO PELAGOS
2015-03-23 02:40:20 03> N PAROS
2015-03-23 02:40:22 04> KORAKAS POINT LIGHT
2015-03-23 02:40:26 03> ~37- 09N 025-13~3
2015-03-23 02:40:29 02> ~(59` )385974&8-`
2015-03-23 02:40:30 02> NNNN

20150323 0251 490 $03R SVL Limnos,GRC 2116
2015-03-23 02:51:56 55> ZCZC RA08
2015-03-23 02:51:58 59> 111800 UTC MAR 15
2015-03-23 02:52:04 60> STATHMOS LIMNOS AR.MIN. 61/15
2015-03-23 02:52:07 57> BD AIGAIO PELAGOS
2015-03-23 02:52:09 61> NISOS ALONNISOS
2015-03-23 02:52:16 60> FANOS AKRA TELEIO 39-08B 024-50A
2015-03-23 02:52:18 60> EKTOS LEITOURGIAS
2015-03-23 02:52:20 57> NNNN

20150323 0347 490 $03W ICI Sellia Marina,ITA 1728
2015-03-23 03:47:01 03> ZCZC WA62
2015-03-23 03:47:05 05> 230340 UTC MAR 15
2015-03-23 03:47:07 04> SELLIA MA~INA RADIO
2015-03-23 03:47:07 04>
2015-03-23 03:47:15 10> COSTAVURNAV NR. 071/15 FEB 27 - 6 RILANCIO
2015-03-23 03:47:17 10> ZONA IONIO MERIDIONA~E
2015-03-23 03:47:27 11> DAL 01 MARZO 2015 AL 31 AGOSTO~2015 LA N/O
BEAUTEMPS
2015-03-23 03:47:36 07> BEAUPRE` EFFETTUERA` RICERC~E MARINE NELL`AREA
DELIMITATA
2015-03-23 03:47:36 07> DA:
2015-03-23 03:47:41 04> - PARALLELI 36 00N - 34 30N
2015-03-23 03:47:48 05> - MERIDIANI 014 15~3 - 016 35E..
2015-03-23 03:47:58 05> DURANTE~LE ATTIVITA` DI INDAGINI, ~UTT~ ~E
UNITA`IN TRAN~ITO
2015-03-23 03:48:06 07> DOVRANNO MANTENERSI AD UNA DISTANZA NON
INFERIORE A 500 METRI
2015-03-23 03:48:15 10> DALLA N/R EXPLORA CHE DOVRA` ESSERE CONSIDERATA
NAVE CON
2015-03-23 03:48:19 08> MANOVRABILITA`LIMITATA.
2015-03-23 03:48:27 07> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE~M
2015-03-23 03:48:28 05>
2015-03-23 03:48:28 05> ~NNNN

20150323 0440 490 $03E IQM Mondolfo,ITA 1106
2015-03-23 04:40:16 33> ZCZC EA05
2015-03-23 04:40:18 34> 230440 UTC MAR 15
2015-03-23 04:40:21 29> MONDOLFO RADIO
2015-03-23 04:40:21 29>
2015-03-23 04:40:27 15> COSTAVURNAV 111/15 MAR 05 (4 RILANCIO)
2015-03-23 04:40:32 16> MAR ADRIATICO MERIDIONALE - BARI.
2015-03-23 04:40:41 28> COMUNICASI CHE IL CENTRO VTSL DEL PORTO DI BARI
NON POTRA`
2015-03-23 04:40:44 28> ASSICURARE:
2015-03-23 04:40:49 32> - ASSISTENZA ALLA NAVIGAZIONE,
2015-03-23 04:40:54 27> - ORGANIZZAZIONE DEL TRAFFICO.
2015-03-23 04:41:00 25> PUO` ASSICURARE SOLO SERVIZIO DI INFORMAZIONE.
2015-03-23 04:41:07 28> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE.
2015-03-23 04:41:09 31> NNNN

RAW LOG 518

20150322 1440 518 $03Q 9AS Split,HRV 1299
2015-03-22 14:40:15 08> ZCZC QE14
2015-03-22 14:40:18 10> 221440 UTC MAR 15
2015-03-22 14:40:20 07> MONDOLFO RADIO
2015-03-22 14:40:20 07>
2015-03-22 14:40:29 04> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT

1200 UTC
2015-03-22 14:40:35 08> WNG:LOCALLY GUSTS OF SE WIND 35-45 KTS,
2015-03-22 14:40:43 09> OVERNIGHT/MORNING GUSTS OF NE WIND 35-45 KTS,
2015-03-22 14:40:48 12> IN STRAIT OF VELEBIT TO 55 KTS.
2015-03-22 14:40:55 15> STATE OF SEA OFFSHORE LOCALLY 5,DECREASING
OVERNIGHT.
2015-03-22 14:41:04 17> OVERNIGHT POSSIBILITY OF ISOLATED SUDDEN
STORMS,MOSTLY ON
2015-03-22 14:41:07 17> S-ERN ADRIATIC:
2015-03-22 14:41:17 16> SYNOPSIS:MEDITERRANEAN LOW SPREADING TROUGH
TOWARD ADRIATIC.
2015-03-22 14:41:19 15> OUTLOOK 24 HRS:
2015-03-22 14:41:32 07> N-ERN ADRIATIC:NE/E WIND 5-15 KTS,IN KVARNERIC
AND S-ERN FM
ISTRA PENINSULA S
2015-03-22 14:41:36 10> E7E WIND 12-24 KTS.
2015-03-22 14:41:47 10> IN THE EVENING AND OVERNIGHT ON WHOLE AREA WIND
TURNING ON NE
12-24 KTS,
2015-03-22 14:41:56 11> IN STRAIT OF VELEBIT TO 28 KTS.SEA 3-4.VSBY
10-20 KM.
2015-03-22 14:42:03 07> CLOUDY WITH ISOLATED LIGHT RAIN, TOM~RROWRVRB
CLOUDY.
2015-03-22 14:42:15 08> CENTRAL/S-ERN ADRIATIC~SE/~3 28,$ ~15-~5
KTS,OFFSHORE TO~30
KTS.
2015-03-22 14:42:26 05> OVERNIGHT WIND [GRADUALLY] TURNING ON NE KQWAW~
KTS.S A
3~4,[OFFSHORE]
2015-03-22 14:42:32 03> LOCALLY P CREASING ON 5.VSBY 10-2~ ~M.
2015-03-22 14:42:49 04> CLOUDY WITH RALN~NOVE~NIGH~~~IT~~SH~{}C.TOMORLOZ ~~
C~OUDYCMOSTLY.~~.,,,
2015-03-22 14:42:55 06> ~~7~~~2~

20150322 1811 518 $03O 9HD Malta,MLT 1985
2015-03-22 18:11:55 01>
~~{}VVV~BZJSK~~BBP~M~~L~~~{}WK~~O~I~~~~{}QUZMS~~~Q~~~{}PW~KZHQ~~Q~~~~{}
RHBSJ
2015-03-22 18:19:58 07> JOOFMH~~~T~V~~{}A~ERWIO~~M~NA~~~{}~~~~~~~PZC~~ OE21
2015-03-22 18:20:00 06> [MALTARADIO]
2015-03-22 18:20:12 09> [WEATHER] FORECLST FOR MALTA ~ND 50~M
RADIUF.~~PERIOD OF
VALID~UY2~~.~~0~TO 230
2015-03-22 18:20:13 06> 400 UTCKM

20150322 1840 518 $03Q 9AS Split,HRV 1299
2015-03-22 18:40:15 86> ZCZC QE15
2015-03-22 18:40:17 87> 221840 UTC MAR 15
2015-03-22 18:40:20 87> MONDOLFO RADIO

2015-03-22 18:40:20 87>
2015-03-22 18:40:30 88> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-03-22 18:40:41 89> WNG: EXPECTING ISOLATED GUSTS OF NE 35-45 KTS,
IN VELEBIT
STRAIT UPT 55 KTS,
2015-03-22 18:40:41 89>
2015-03-22 18:40:54 88> TOMORROW OVERDAY DECREASING. AT FIRST OFFSHORE
STATE OF SEA 5,
DECREASING VER
2015-03-22 18:40:55 88> Y SOON.
2015-03-22 18:41:06 86> POSSIBILITY OF SCATTERED SUDDEN STORMS, MOSTLY
OVERNIGHT AND
TOMORROW ON S-ER
2015-03-22 18:41:08 87> N ADRIATIC.
2015-03-22 18:41:18 89> SYNOPSIS: MEDITERRANEAN LOW SPREADING TROUGH
TOWARD ADRIATIC.
2015-03-22 18:41:18 89>
2015-03-22 18:41:20 89> OUTLOOK 24 HRS:
2015-03-22 18:41:20 89>
2015-03-22 18:41:33 90> 1.N-EN ADRIATIC: WIND NE-E 5-15, IN AREA SOUTH
OF ISTRA SE-E
10-20 KTS.
2015-03-22 18:41:44 90> EXPECTING NE WIND OVERALL 12-24 KTS, IN VELEBIT
STRAIT UP TO
28 KTS,
2015-03-22 18:41:55 91> TOMORROW AROUND NOON DECREASING TO 5-15 KTS. SEA
3-4, TOMORROW
DECREASING TO
2015-03-22 18:41:57 91> 2-3.
2015-03-22 18:42:09 91> VSBY 10-20 KMS. SKY CLOUDY, STILL LOCALLY LIGHT
RAIN. TOMORROW
VRB CLOUDY.
2015-03-22 18:42:22 91> 2.CEN/S-ERN ADRIATIC: WIND SE-E 10-20 KTS, AT
FIRST OFFSHORE
UP TO 25 KTS. EX
2015-03-22 18:42:23 91> PECTING
2015-03-22 18:42:36 91> NE WIND OVERALL 12-22 KTS, TOMORROW BY MIDDAY
DECREASING,
AFTERNOON BRIEFLY
2015-03-22 18:42:47 92> TURNING TO NW 5-15 KTS. SEA 3-4, AT FIRST
LOCALLY OFFSHORE 5,
TOMORROW GRADUA
2015-03-22 18:42:48 91> LLY
2015-03-22 18:43:00 91> DECREASING TO 2-3. VSBY 10-20 KMS. SKY CLOUDY,
LOCALLY RAIN,
POSSIBLE THUNDER
2015-03-22 18:43:02 91> SHOWERS,
2015-03-22 18:43:10 91> MOSTLY ON S-ERN ADRIATIC. TOMORROW VRB CLOUDY.
2015-03-22 18:43:10 91>

2015-03-22 18:43:11 67> NNNN

20150322 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-22 18:50:14 83> ZCZC RE48
2015-03-22 18:50:17 85> 221850 UTC MAR 15
2015-03-22 18:50:21 84> LA MADDALENA RADIO
2015-03-22 18:50:21 84>
2015-03-22 18:50:31 85> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-22 18:50:35 86> T 18/UTC OF 22/03/2015
2015-03-22 18:50:41 86> AND VALID UP TO 06/UTC OF 23/03/2015
2015-03-22 18:50:43 85> 1. WARNINGS:
2015-03-22 18:50:53 86> THUNDERSTORMS UNDER COURSE: OVER CENTRAL AND
SOUTHERN
TYRRHENIAN
2015-03-22 18:51:04 86> EAST SIDE, JONIAN SEA, SOUTHERN ADRIATIC SEA,
NORTH BALEARI
SEA AND
2015-03-22 18:51:05 85> AEGEAN SEA.
2015-03-22 18:51:15 86> THUNDERSTORMS FORECAST: OVER CENTRAL AND
SOUTHERN TYRRHENIAN
EAST
2015-03-22 18:51:26 87> SIDE, NORTHERN JONIAN SEA, SOUTHERN ADRIATIC
SEA, NORTH
BALEARI SEA
2015-03-22 18:51:29 87> AND AEGEAN SEA.
2015-03-22 18:51:40 87> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN
SEA, CORSICAN
SEA AND NORTH
2015-03-22 18:51:41 87> BALEARI
2015-03-22 18:51:43 87> SEA,
2015-03-22 18:51:53 87> -EASTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE AND
NORTHERN
ADRIATIC
2015-03-22 18:51:53 87> SEA,
2015-03-22 18:52:01 87> -SOUTHEASTERLY 8 ON JONIAN SEA AND SOUTHERN
ADRIATIC SEA,
2015-03-22 18:52:08 87> -EASTERLY 8 ON CENTRAL ADRIATIC SEA,
2015-03-22 18:52:15 86> -SOUTHEASTERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-03-22 18:52:25 87> GALES FORECAST: -NORTHEASTERLY 7 ON LIGURIAN SEA
AND CORSICAN
SEA,
2015-03-22 18:52:34 85> -SOUTHEASTERLY 8 ON JONIAN SEA AND SOUTHERN
ADRIATIC SEA,
2015-03-22 18:52:41 86> -EASTERLY 8 ON CENTRAL ADRIATIC SEA,
2015-03-22 18:52:47 87> -SOUTHEASTERLY 7 ON SOUTH CRETE SEA.
2015-03-22 18:52:49 87> 2. WEATHER SITUATION:
2015-03-22 18:53:01 84> A LOW OF 1004 HPA ON SOUTHERN TYRRHENIAN SEA IS

FILLING UP.
FRONTAL
2015-03-22 18:53:09 86> SYSTEM ON SOUTH-CENTRAL ITALIAN SEAS IS SLOWLY
MOVING
EASTWARDS.
2015-03-22 18:53:21 86> QUASI-STATIONARY FRONT ON NORTHERN ITALY IS
WEAKENING. A LOW
OF 1008
2015-03-22 18:53:31 86> HPA ON WEST-CENTRAL MEDITERRANEAN SEA. FLAT
FIELD OF 1018 HPA
ON
2015-03-22 18:53:35 86> EASTERN MEDITERRANEAN SEA.
2015-03-22 18:53:44 86> 3. FORECAST TO 06/UTC OF 23/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-22 18:53:54 86> LIGURIAN SEA: NORTHEASTERLY 7 LOCALLY
INCREASING NORTHERLY
WEST
2015-03-22 18:54:04 86> SECTOR -LOCAL RAIN WEAKENING -GOOD VISIBILITY
-MODERATE SEA
2015-03-22 18:54:14 85> WEAKENING COASTWARD /OUTLOOK: NORTHEASTERLY 4
-PARTLY CLOUDY.
2015-03-22 18:54:24 85> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 5
LOCALLY INCREASING
WEST
2015-03-22 18:54:33 85> SECTOR -PARTLY CLOUDY WEAKENING -GOOD VISIBILITY
-MODERATE SEA
2015-03-22 18:54:43 84> WEAKENING COASTWARD /OUTLOOK: NORTHEASTERLY 4
-PARTLY CLOUDY.
2015-03-22 18:54:53 84> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 4
LOCALLY INCREASING
2015-03-22 18:55:03 85> COASTWARD -LOCAL RAIN WEAKENING -MODERATE
VISIBILITY
INCREASING
2015-03-22 18:55:13 84> -MODERATE SEA WEAKENING /OUTLOOK: NORTHERLY 4
-PARTLY CLOUDY.
2015-03-22 18:55:22 83> CENTRAL TYRRHENIAN EAST SIDE: EASTERLY 5
LOCALLY INCREASING
2015-03-22 18:55:31 79> NORTHEASTERLY SOUTH SECTOR -ISOLATED
THUNDERSTORMS WEAKENING
2015-03-22 18:55:41 82> -MODERATE VISIBILITY LOCALLY BAD INCREASING
-MODERATE SEA
WEAKENING
2015-03-22 18:55:48 82> /OUTLOOK: NORTHEASTERLY 4 -PARTLY CLOUDY.
2015-03-22 18:55:48 82>
2015-03-22 18:55:58 82> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 5
WEAKENING -LOCAL
RAIN
2015-03-22 18:56:08 82> WEAKENING -MODERATE VISIBILITY INCREASING
-MODERATE SEA
WEAKENING

2015-03-22 18:56:16 82> /OUTLOOK: NORTHERLY 4 -PARTLY CLOUDY.
2015-03-22 18:56:26 82> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 4
BECOMING
WESTERLY
2015-03-22 18:56:36 82> -ISOLATED THUNDERSTORMS WEAKENING -MODERATE
VISIBILITY LOCALLY
BAD
2015-03-22 18:56:45 82> INCREASING -SLIGHT SEA /OUTLOOK: WESTERLY 3
-PARTLY CLOUDY.
2015-03-22 18:56:55 79> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF
TOMORROW
2015-03-22 18:57:06 81> LIGURIAN SEA: NORTHEAST 5 SEA 3/NORTHEAST 5 SEA
4/NORTHEAST 6
SEA
2015-03-22 18:57:10 82> 4/NORTHEAST 4 SEA 4,
2015-03-22 18:57:22 82> NORTHERN TYRRHENIAN SEA: SOUTHEAST 2 SEA
2/SOUTHEAST 3 SEA
3/EAST 3
2015-03-22 18:57:26 81> SEA 3/NORTHWEST 4 SEA 4,
2015-03-22 18:57:38 82> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 2 SEA
3/EAST 4 SEA 3/EAST
4 SEA
2015-03-22 18:57:42 81> 4/NORTHWEST 2 SEA 4,
2015-03-22 18:57:53 82> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEAST 3 SEA
3/EAST 4 SEA
3/EAST 5
2015-03-22 18:57:58 83> SEA 4/NORTHWEST 4 SEA 4,
2015-03-22 18:58:08 82> SOUTHERN TYRRHENIAN WEST SIDE: EAST 4 SEA
3/SOUTHEAST 5 SEA
2015-03-22 18:58:14 82> 4/NORTHEAST 5 SEA 4/WEST 5 SEA 4,
2015-03-22 18:58:26 81> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 3 SEA
2/EAST 4 SEA
3/EAST 6
2015-03-22 18:58:29 81> SEA 5/WEST 6 SEA 4,
2015-03-22 18:58:31 81>
2015-03-22 18:58:32 81> END METEOMAR.
2015-03-22 18:58:33 73> NNNN

20150322 2002 518 $03K SVK Kerkyra,GRC 1804
2015-03-22 20:02:50 10> ZCZC KB66
2015-03-22 20:02:58 04> 221930 UTC MAR ~59KERKYRA RADIO/GALE WARNING
2015-03-22 20:03:02 03> GALE [WARMING|WARNING] ~O~ METAREA 3
2015-03-22 20:03:38 01> H~LLENI~~NAT~IONAL ~ET.
~`~7~3~~8~~~{}JXJB~XV~~ROR~~~~{}MJJHSRI~ GS~~R~MQ~J~M
2015-03-22 20:03:47 61> J~Y~~~L~{}

20150322 2030 518 $02D EAR Coruna,ESP 1358
2015-03-22 20:30:13 48> ZCZC DE89

2015-03-22 20:30:17 56> 22 2010 UTC MAR 15
2015-03-22 20:30:19 55> WEATHER BULLETIN
2015-03-22 20:30:19 55>
2015-03-22 20:30:20 55> NR
2015-03-22 20:30:20 55>
2015-03-22 20:30:32 62> WEATHER FORECAST ISSUED BY THE SPANISH
METEOROLOGICAL AGENCY
AT 2000 UTC ON S
2015-03-22 20:30:43 68> UNDAY 22 MARCH 2015 VALID UNTIL TUESDAY 24 AT
2000 UTC
2015-03-22 20:30:49 67> GALE WARNINGS: FINISTERRE, PORTO.
2015-03-22 20:30:59 68> GENERAL SYNOPSIS AT 12 UTC SUNDAY 22 AND EVOLUTION.
2015-03-22 20:31:12 62> LOW OVER S IBERIAN PENINSULA AND N MOROCCO 100#,
NOSIG. HIGH
NW ALTAIR 1034,
2015-03-22 20:31:16 60> MOV SLWY E.24 HOURS FCST
2015-03-22 20:31:32 62> GRAN SOL: W 2 TO 4, VEER NW 4 IN E AND INCR NW 5
OR 6 IN W, AT
END. MAINLY SL
2015-03-22 20:31:42 62> GT, BECMG MOD OR ROUGH IN W AT END. RAIN. MOD OR
GOOD.
2015-03-22 20:31:57 58> PAZENN: NE 4 OR 5, INCR 6 IN W AND S AT END.
SLGT OR MOD,
BECMG ROUGH IN W AN
2015-03-22 20:32:05 58> D S AT END. ISOL SHWRS. AREAS OF MOD.
2015-03-22 20:32:14 58> IROISE: NE 4 OR 5. SLGT OR MOD. MOD OR GOOD.
2015-03-22 20:32:24 50> YEU: NE 4 OR 5. SLGT OR MOD. MOD OR GOOD.
2015-03-22 20:32:37 41> ROCHEBONNE: MAINLY NE 4 OR 5. SLGT OR MOD.
SHWRS. AREAS OF
MOD.
2015-03-22 20:32:52 27> CHARCOT: NE OR N 5 OR 6, LOC INTERVALS OF 7 IN
E. ROUGH OR
VERY ROUGH IN SE,
2015-03-22 20:33:03 23> AND MOD OR ROUGH IN NW. NW 3 M SWELL. ISOL
SHWRS. AREAS OF
MOD.
2015-03-22 20:33:19 10> FINISTERRE: NE 5 OR 6, TEMPO 7 IN S. ROUGH,
TEMPO VERY ROUGH
IN S. AREAS OCNL
2015-03-22 20:33:21 17> MOD.
2015-03-22 20:33:32 15> CANTABRICO: [MAINLY] NE 4 OR 5. SLGT OR MOD.
RAIN. MOD.
2015-03-22 20:33:47 29> PORTO: NE OR N 5 OR 6, INCR N 7 AT END. MAINLY
ROUGH, LOC VERY
ROUGH. AREAS O
2015-03-22 20:33:55 38> F NW 3 M SWELL. SHWRS. LOC MOD.
2015-03-22 20:33:55 38>
2015-03-22 20:33:55 38>
2015-03-22 20:33:56 40> NNNN

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20150322 2037 518 $03D TAH Istanbul,TUR 2163
2015-03-22 20:37:19 08> ZCZC DA15
2015-03-22 20:37:21 07> 222~30 UTC MAR 15
2015-03-22 20:37:25 06> [ISTANBUL] TURK~RADIO
2015-03-22 20:37:29 07> 201226 UTCV MAR 15
2015-03-22 20:37:33 03> NAVTEX N/W NR: 277/15
2015-03-22 20:37:34 04>
2015-03-22 20:37:37 05> SEA OF MARMARA~
2015-03-22 20:37:42 05> GUNNERY EXERCISE BETWEEN 23-27
2015-03-22 20:37:49 07> MAR 15 FROM 0600A TO 2000Z IN AREA
2015-03-22 20:37:52 05> [BOUNDED] BY:
2015-03-22 20:37:52 05>
2015-03-22 20:37:56 03> 40 33.00N 026 51.00E
2015-03-22 20:37:57 04> 4
2015-03-22 20:37:59 05> ~~.~0~, 026 53.00E
2015-03-22 20:38:03 09> 90 320:N 026 57.~0E
2015-03-22 20:38:07 04> 40 30~00N~ PWY TWMPPE
2015-03-22 20:38:11 04> CAUTION ADVISED.~ NNN
2015-03-22 20:38:16 05> ~

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20150322 2130 518 $03J LZW Varna,BUL 1952
2015-03-22 21:30:14 33> ZCZC JE28
2015-03-22 21:30:17 33> 222130 UTC MAR 15
2015-03-22 21:30:18 35> VARNA RADIO
2015-03-22 21:30:24 34> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-03-22 21:30:31 32> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-03-22 21:30:36 34> (AREA:43,5N45,5N/029E032E)
2015-03-22 21:30:36 34>
2015-03-22 21:30:42 37> PART 1: NEAR GALE WARNING: OCCASIONALLY
2015-03-22 21:30:48 42> WIND 7B IN NORTH OF ZONE AND OFFSHORE.
2015-03-22 21:30:48 42>
2015-03-22 21:30:54 36> PART 2: SYNOPTIC SITUATION 22.03/12 UTC
2015-03-22 21:31:02 34> LOW PRESS: 1005MB 53N 42E MOVING TO SE
2015-03-22 21:31:07 33> HIGH PRESS: 1022MB 42N 22E SLOWLY
2015-03-22 21:31:10 34> DECREASING.
2015-03-22 21:31:10 34>
2015-03-22 21:31:16 33> PART 3: FORECAST FOR THE NEXT 12 HRS
2015-03-22 21:31:21 36> (22.03/18 UTC-23.03/06 UTC)
2015-03-22 21:31:26 29> S WIND IN THE BEGINNING VEERING TO N AND
2015-03-22 21:31:32 32> INCREASING 2-5 AT TIMES 6-7B OFFSHORE
2015-03-22 21:31:40 35> AND IN N AREA, VIS. 3-7NM, SEA 2-3 NEAR
2015-03-22 21:31:44 32> THE COAST AND 3-4 OFFSHORE.
2015-03-22 21:31:44 32>
2015-03-22 21:31:49 28> PART 4: OUTLOOK FOR 12 HRS
2015-03-22 21:31:54 25> (23.03/06 UTC-23.03/18 UTC)
2015-03-22 21:31:59 24> DECREASING NE WIND 5-2 NEAR THE COAST
2015-03-22 21:32:05 25> AND DECREASING 6-4 TEMPORARILY 7B
2015-03-22 21:32:11 31> OFFSHORE IN THE BEGINNING, VIS. 4-8 NM,
2015-03-22 21:32:18 36> SEA DECREASING 4-2 NEAR THE COAST AND
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2015-03-22 21:32:20 32> 5-4 OFFSHORE.
2015-03-22 21:32:23 26> CONSTANTA METEO
2015-03-22 21:32:23 26> NNNN

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20150322 2150 518 $03L SVL Limnos,GRC 2116
2015-03-22 21:50:45 56> ZCZC LA08
2015-03-22 21:50:49 52> 111800 UTC MAR 15
2015-03-22 21:50:53 53> LIMNOS RADIO NAVWARN 61/15
2015-03-22 21:50:55 47> NW AIGAIO SEA
2015-03-22 21:50:58 47> ALONNISOS ISLAND
2015-03-22 21:51:00 50> TELEIO POINT LIGHT
2015-03-22 21:51:04 56> 39-08N~~~~~~{}LIT
2015-03-22 21:51:07 51> NNNN

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20150322 2201 518 $03M 5BA Cyprus,CYP 2934
2015-03-22 22:01:16 08> ZCZC MA37
2015-03-22 22:01:21 08> 21 0500 UTC MARCH 2015
2015-03-22 22:01:26 13> CYPRUSRADIO NAV WRNG NR 072/15
2015-03-22 22:01:33 10> FOLLOWING RCVD FM BRITISH BA~ES CYPRUS.
2015-03-22 22:01:35 11> QUOTE:
2015-03-22 22:01:47 17> FIRING [PRACTICE] WILL TAKE [PLACE] FROM 23/3
TO 27/3
BETWEEN~05~0 - 1400 UTC
2015-03-22 22:01:59 16> AT AKROTIRI FIRING RANGE AREA SIT~ATED IN~THE
SEA AREA NEAR
THE BRITISH BASES
2015-03-22 22:02:05 12> ~~~Q~DUND~D B~~T~E~FOAL~~IN~ [COORDINATES]:
2015-03-22 22:02:06 12> ~
2015-03-22 22:02:13 09> 7, ~~~~~ 34!2&~: ~ ~=~032~~~~50~ R~
2015-03-22 22:02:19 09> ~ 34 ~EWM~PN C~32~ ~56.20!34
2015-03-22 22:02:25 08> 4 ~~WMUGN ~32 58.0~E ~
2015-03-22 22:02:30 12> ~ ~34~~4~20N 032~ 5~.6~~~
2015-03-22 22:02:31 16>
2015-03-22 22:02:35 17> 7,17953,:-7~89. -$=8`3$
2015-03-22 22:02:38 18> CYPRUSRADIO~XT~BA
2015-03-22 22:02:39 21> NNNN

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20150322 2219 518 $03O 9HD Malta,MLT 1985
2015-03-22 22:19:56 18> ZCZC OA55
2015-03-22 22:20:02 11> MALTARADIO NOTICE TO MARIMERS NO 11 OF 2015
2015-03-22 22:20:05 15> CHART CORRECTION
2015-03-22 22:20:28 15> REF IS MADE TO BA CHART 177-VALLETTA
HARBOUR~~~~~~{}~~~~~~~{}OWING POSITIONS
2015-03-22 22:20:28 15>
2015-03-22 22:20:39 31> A. LAT 35-5~.41~~I~~G ~PQRA~Q~~~~O~{}TGUARD AND
2015-03-22 22:20:44 44> MARITIME AGENCY, AT 222300 UTC
2015-03-22 22:20:44 44>
2015-03-22 22:20:45 49>
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2015-03-22 22:20:53 58> THE AZORES HIGH WILL REMAIN SLOW MOV THROUGHOUT THE
2015-03-22 22:21:02 51> PERIOD CENTRED NEAR 40 DEGREES N 23 DEGREES W
1031. LOW
2015-03-22 22:21:18 08> PRESSURE WILL REMAIN SLOW~M~V~W O~ ~CEL~ND~~~TI~
FRI~~~~~~{}HYJMLFYHDMQ~~CP#0
2015-03-22 22:21:27 30> 29,&&~2~`~~~9~{}TRED ~VER SEA AREA
2015-03-22 22:21:37 59> S E ICELAND, 951, BY THE END OF THE PERIOD. NO
HAZARDOUS
2015-03-22 22:21:45 66> WINDS WILL AFFECT PORTPATRICK AT FIRST HOWEVER
DURING
2015-03-22 22:21:54 61> TUESDAY NIGHT STRG SERLIES WILL DEVELOP W OF 10
W BEFORE
2015-03-22 22:22:01 31> EXTENDING EWARDS BY MIDDAY WEDNESDAY INTO SEA AREAS
2015-03-22 22:22:26 27> MALIN, ~~~~~8~{}INDS [BECOME] ~ONFINED TO FAEROES
2015-03-22 22:22:37 52> ~BY MIDDAY THURSDAY. OVERNIGHT THURSDAY INTO
FRIDAY WINDS
2015-03-22 22:22:44 61> WILL STRENGTHEN QCKY FM THE W WITH GALES AND SEV
GALES
2015-03-22 22:22:53 52> AFFECTING THE WHOLE OF PORTPATRICK BY MIDDAY
FRIDAY.
2015-03-22 22:23:00 36> THESE SEV GALES MAY BECOME STORM FORCE ANYWHERE
N OF 55 N
2015-03-22 22:23:06 21> ~DURING FRIDAY [AFTERNOON]
2015-03-22 22:23:06 21>
2015-03-22 22:23:07 17> NNN~

20150322 2228 518 $03P 4XO Haifa,ISR 3273
2015-03-22 22:28:25 40> ZCZC PA61
2015-03-22 22:28:29 50> 22 MAR 2015 22.30 UTC
2015-03-22 22:28:30 53> RCC-HAIFA
2015-03-22 22:28:34 56> NAVAREA III 000329
2015-03-22 22:28:34 56>
2015-03-22 22:28:34 56>
2015-03-22 22:28:36 63> 30.12.2014 1230Z
2015-03-22 22:28:39 66> NTM 69/2014
2015-03-22 22:28:44 66> SUBJ: PALMACHIM DESALINISATION
2015-03-22 22:28:49 70> INSTALLATION-UNDER WATER SEA SUCTION
2015-03-22 22:28:54 69> AND DIFFUSER CONSTRUCTIONS.
2015-03-22 22:28:54 69>
2015-03-22 22:28:55 68> CHARTS:
2015-03-22 22:29:00 69> SUR.OF.ISR- NO. 1,23
2015-03-22 22:29:03 70> B.A.- NO.2634
2015-03-22 22:29:03 70>
2015-03-22 22:29:08 69> THIS IS TO ADVISE ALL MARINERS-
2015-03-22 22:29:11 71> UNDER WATER OBSTRUCTIONS
2015-03-22 22:29:14 70> LOCATED IN POSN:
2015-03-22 22:29:19 72> 1. 31 56 06.327N 034 41 02.793E
2015-03-22 22:29:24 71> 2. 31 56 06.328N 034 41 03.021E
2015-03-22 22:29:29 72> 3. 31 56 06.332N 034 41 03.249E

2015-03-22 22:29:34 71> 4. 31 56 11.150N 034 41 25.661E
2015-03-22 22:29:40 69> 5. 31 56 08.728N 034 41 28.911E
2015-03-22 22:29:46 70> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-03-22 22:29:48 69> SUNCTION PIPES,
2015-03-22 22:29:52 70> PROTRUDING 5 M ABOVE SEABED
2015-03-22 22:29:57 70> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-03-22 22:30:03 68> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-03-22 22:30:08 63> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-03-22 22:30:14 64> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-03-22 22:30:14 64>
2015-03-22 22:30:20 65> ALL VESSELS ARE REQUESTED TO KEEP
2015-03-22 22:30:26 62> 3 CABLES (500 M ABOUT),CLEAR DISTANCE
2015-03-22 22:30:31 57> FROM THE ABOVE MENTIONED POSNS.
2015-03-22 22:30:36 53> OBSTRUCTIONS ARE MARKED ON CHARTS
2015-03-22 22:30:41 60> BY SIGN OBSN WITH THE MINIMUM DEPTH.
2015-03-22 22:30:43 54> ISR AUTH
2015-03-22 22:30:45 56> NNNN

20150322 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-22 22:50:14 86> ZCZC RA75
2015-03-22 22:50:17 88> 222250 UTC MAR 15
2015-03-22 22:50:21 89> LA MADDALENA RADIO
2015-03-22 22:50:21 89>
2015-03-22 22:50:28 90> COASTAL WARNING NR. 041/15 FEB 04 - 13TH RELASE
2015-03-22 22:50:36 89> ZONE SOUTHERN TYRRHENIAN SECTOR EAST SCILLA (RC)
2015-03-22 22:50:43 88> SIGNALLED THAT LIGHTHOUSE SCILLA - LIGHT ON THE
CASTLE
2015-03-22 22:50:52 89> I.L. 2712 (E1766) IN POSITION 38 15.4N - 015 42.9E
2015-03-22 22:50:59 89> IS WORKING WITH REDUCED LIGHT RANGE.
2015-03-22 22:51:04 89> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-03-22 22:51:05 89> NNNN

20150322 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-22 23:20:14 81> ZCZC UA70
2015-03-22 23:20:18 81> 222320 UTC MAR 15
2015-03-22 23:20:19 82> MONDOLFO RADIO
2015-03-22 23:20:20 83>
2015-03-22 23:20:25 83> COASTAL WARNING NR. 127/15 MAR 18
2015-03-22 23:20:37 84> ADRIATC SEA - FROM 122 MAR 2015 TO 26 MAR 2015
O/S DALLA
PORTA
2015-03-22 23:20:44 84> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-03-22 23:20:54 84> MONITORING NEAR PLATFORMS FAUZIA - ELETTRA -
CLARA NW -
BONACCIA
2015-03-22 23:21:02 85> IN CIRCULAR AREAS RADIUS 1,5 NM CENTERED ON THE
2015-03-22 23:21:04 84> FOLLOWING POINTS:
2015-03-22 23:21:12 83> - 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)

2015-03-22 23:21:19 85> - 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-03-22 23:21:27 85> - 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-03-22 23:21:36 84> - 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-03-22 23:21:43 85> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/
2015-03-22 23:21:48 85> UNDERWATER ACTIVITY IS DANGEROUS.
2015-03-22 23:21:53 84> ALL TRANSITING SHIPS BEWARE.
2015-03-22 23:21:55 80> NNNN

20150322 2329 518 $09V SUK Quseir,EGY 3805
2015-03-22 23:29:32 07> ZCZC VL24
2015-03-22 23:29:35 07> [NAVAREA] IX 451/14
2015-03-22 23:29:36 08> RED SEA
2015-03-22 23:29:41 05> GULF OF SUEZ - GABAL EL ZEIT
2015-03-22 23:29:45 05> CHART B.A NO. 2375
2015-03-22 23:29:48 06> FM EAFMS VWR DEC 14
2015-03-22 23:29:55 09> BADR ALISLAM ALHADIETH A FISHING VESSEL
2015-03-22 23:30:00 06> SUNK IN POSN: 27-56.56N 033-34.25E
2015-03-22 23:30:29 95> ALL SHIPS A~EAA~~~~~{}A~~~~~~{}
2015-03-22 23:30:33 95> 22/03/15 23:30:32 UTC
2015-03-22 23:30:33 95>

20150322 2344 518 $03W UJB Astrakhan,RUS 3204
2015-03-22 23:44:44 33> ZCZC WA17
2015-03-22 23:44:47 24> 191540 UTC MAR 15
2015-03-22 23:44:51 20> [COASTAL] WARNING~ASTRAKHA WI
2015-03-22 23:44:55 29> MIDDLE PART OF CASPIAN SEA
2015-03-22 23:45:08 25> 1. NAVAL ~XERCISEN ~30100 TO 281700 MAR
IN~[AREAS]~RE~HORARI~YUDAN~EROU~ T~~HAT
2015-03-22 23:45:15 29> IGA~IO~~~QM ~NO 2~~3~~` 9~~{}E~MPT
2015-03-22 23:45:18 26> XG~~,~0H ~,-~~FPU~
2015-03-22 23:45:18 26>
2015-03-22 23:45:24 24> :~22`~0NC=~~-40.0E~QRIWTMPN~~PRADP~P~
2015-03-22 23:45:51 31> NBB~~~~NO
2?~4~1-5:~~~~0~73~.=~J~~TAT~~FSH~A~~~~~{}4 ~T
MIDDAW, THEN E OR SE
2015-03-22 23:45:53 29> AT END.-
2015-03-22 23:45:58 22> MOD, DECR SL~T IN DAYTIME.
2015-03-22 23:46:02 19> SHWRSEIN S,~DECR.
2015-03-22 23:46:03 20>
2015-03-22 23:46:04 20>
2015-03-22 23:46:06 19> 5
2015-03-22 23:46:09 16> 4~: TEND FOE NEXT 24 H~
2015-03-22 23:46:21 16> P~R~I~TEMCE OF E MOD~~R F~~SH FLOW, ,2~5♯ 5♯43-5
9! ,3-4 &-)3
9=34
2015-03-22 23:46:27 27> 049=3,:3, LIGURE, SARDAIGNE AND CORSE.
2015-03-22 23:46:28 30>
2015-03-22 23:46:30 35>
2015-03-22 23:46:31 40>

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2015-03-22 23:46:32 39> NNNN

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20150322 2350 518 $09X SUZ Ismailia,EGY 3282
2015-03-22 23:50:30 14> ZCZC XA 65
2015-03-22 23:50:33 10> NAVAREA IX 028~12
2015-03-22 23:50:34 11> RED SEA
2015-03-22 23:50:40 12> CHART B.A N~.2375,FUZ ON 12 FBB 12
2015-03-22 23:50:44 16> YACHT AQUA SQUBY SUNK
2015-03-22 23:50:48 13> ~27-08.0 N 033-51.0 E
2015-03-22 23:50:48 13> NNNN

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20150323 0037 518 $03D TAH Istanbul,TUR 2163
2015-03-23 00:37:20 10> ZCZC DA15
2015-03-23 00:37:22 07> 230030 UTC~MAR 15
2015-03-23 00:37:26 09> ISTANBUL TURK RADIO
2015-03-23 00:37:30 05> 201226 UTC MAR~ QT
2015-03-23 00:37:34 02> [NAVTEX] N/~2 ~: 277/15
2015-03-23 00:37:34 02>
2015-03-23 00:37:37 01> SEA ~~~5MAR~~EA
2015-03-23 00:37:42 04> ~~NNER~~EM~RCISE7B~T~EEO523~27
2015-03-23 00:37:50 05> 5MAZ 15 MRO~ 06~0?+~ TO 2000Z IN AREA
2015-03-23 00:37:52 08> BOUNDED BY:
2015-03-23 00:37:52 08>
2015-03-23 00:37:56 15> 40 33.0)N 026 51.00E
2015-03-23 00:38:00 15> 40 34.00N 026 53.00E
2015-03-23 00:38:04 16> 40 32.00N 026 57.00E
2015-03-23 00:38:06 16> 40 30.00N 026 52.00E
2015-03-23 00:38:10 13> CAUTION ADVISED.
2015-03-23 00:38:11 12> NNNN

---
20150323 0046 518 $03E TAF Samsun,TUR 2676
2015-03-23 00:46:21 48> {}UTC MAR 15
2015-03-23 00:46:23 30> SAMSUN TURK RADIO
2015-03-23 00:46:27 14> NAVTEX N/W NR: 250/15
2015-03-23 00:46:28 11>
2015-03-23 00:46:29 08> BLACK SEA
2015-03-23 00:46:29 08>
2015-03-23 00:46:36 06> 1. METEOROLOGIC [MEASUREMENT] BUOY
2015-03-23 00:46:38 03> ESTABLISHED AT
2015-03-23 00:46:38 03>
2015-03-23 00:46:42 04> 41 16.98N 02& 09.65E
2015-03-23 00:46:42 04>
2015-03-23 00:46:45 06> 2. CANCEL 247/15.
2015-03-23 00:46:46 04>
2015-03-23 00:46:48 04> [CAUTION] ADVISED.
2015-03-23 00:46:50 04> ~NNNN
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20150323 0052 518 $03F TAL Antalya,TUR 2673
2015-03-23 00:52:11 01> ZCZC FA71
2015-03-23 00:52:15 03> 191343,U~FNMAR ~?
2015-03-23 00:52:19 03> ACTALYA~TURK [RADIO]
2015-03-23 00:52:25 04> ~~AVT~X N/W ~R:271/~5 ~~MEDRTERRANEAN~IEA
2015-03-23 00:52:31 02> [GUNNERY] EXER~~SEEN~ ~WE ~N~ ~WR BM~R K~V
2015-03-23 00:52:36 01> ~FROM ~TPPZ TO 22~0Z IN AREA BO
2015-03-23 00:52:39 02> U~DE~NBY~
2015-03-23 00:52:43 03> 3~~~~ 60 N ~MWI ~L~~RW R
2015-03-23 00:52:46 02> 3~8~0 00 N 0~8~~~~8& /3
2015-03-23 00:52:51 01> 36 ~~ 8~ N ~~WO K~ PP
2015-03-23 00:52:55 01> 36 2~ 00 I 829 19~)0~$ ~~

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20150323 0130 518 $03J LZW Varna,BUL 1952
2015-03-23 01:30:14 61> ZCZC JA58
2015-03-23 01:30:16 58> 120930 UTC NOV 14
2015-03-23 01:30:21 58> VARNA RADIO NAVWARN 392/14
2015-03-23 01:30:26 54> SEMI-SUBMERSIBLE CRANE AND PIPE LAYNG
2015-03-23 01:30:33 52> VESSEL SAIPEM 7000 WILL BE AT BOURGAS
2015-03-23 01:30:39 49> ROADS AT POINT: 42 29,60 N 027 37,00 E
2015-03-23 01:30:44 51> ALL SHIPS TO KEEP MINIMUM DISTANCE OF
2015-03-23 01:30:45 48> 0,5 NM.
2015-03-23 01:30:47 48> NNNN

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20150323 0147 518 $03K SVK Kerkyra,GRC 1804
2015-03-23 01:47:14 42> ZCZC KA34
2015-03-23 01:47:17 43> 060740 UTC SEP 13
2015-03-23 01:47:23 44> KERKYRA RADIO NAVWARN 222/13
2015-03-23 01:47:28 44> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-03-23 01:47:31 45> AS FOLLOWS:
2015-03-23 01:47:33 48> NORTH IONIO SEA
2015-03-23 01:47:35 52> KERKYRA ISLAND
2015-03-23 01:47:40 51> LEFKIMMI POINT LIGHT
2015-03-23 01:47:44 47> 39-28N 020-04E UNLIT
2015-03-23 01:47:44 47> NNNN

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20150323 0149 518 $03L SVL Limnos,GRC 2116
2015-03-23 01:49:37 74> ZCZC LA08
2015-03-23 01:49:42 75> 111800 UTC MAR 15
2015-03-23 01:49:46 75> LIMNOS RADIO NAVWARN 61/15
2015-03-23 01:49:48 75> NW AIGAIO SEA
2015-03-23 01:49:51 76> ALONNISOS ISLAND
2015-03-23 01:49:53 76> TELEIO POINT LIGHT
2015-03-23 01:49:57 76> 39-08N 024-50E UNLIT
2015-03-23 01:49:58 76> NNNN

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20150323 0204 518 $03M 5BA Cyprus,CYP 2934
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2015-03-23 02:04:50 41> {}MA17
2015-03-23 02:04:53 36> 300830 UTC JAN 2015
2015-03-23 02:04:59 34> CYPRUSRADIO NAV WRNG NR 035/15
2015-03-23 02:05:04 35> FOLLOWING RECEIVED FROM JRCC LARNACA
2015-03-23 02:05:06 35> QUOTE
2015-03-23 02:05:16 39> ALL BE ADVISED THAT THE NAVIGATIONAL WNG FA15
BROADCASTED
2015-03-23 02:05:26 36> BY ANTALYA RADIO IS ILLEGAL. ALL NAVIGATIONAL
WNGS CONCERNING
2015-03-23 02:05:36 46> ANY SURFACE ACTIVITIES CONDUCTED WITHIN THE
BOUNDARIES OF
CYPRUS
2015-03-23 02:05:46 44> SEARCH AND RESCUE REGION, WHICH COINCIDES WITH
THE NICOSIA
FIR,
2015-03-23 02:05:56 48> MUST BE BROADCASTED BY THE CYPRUS RADIO/5BA
COASTAL STATION ON
2015-03-23 02:06:01 40> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-03-23 02:06:12 51> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE
DESIGNATED AUTHORITY
2015-03-23 02:06:22 55> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING
ACTIVITIES TAKING
2015-03-23 02:06:33 56> PLACE WITHIN THE TERRITORIAL WATERS AND
EXCLUSIVE ECONOMIC
ZONE
2015-03-23 02:06:38 58> (EEZ) OF THE REPUBLIC OF CYPRUS.
2015-03-23 02:06:48 54> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS
CONSIDERED
2015-03-23 02:06:50 55> NULL AND VOID.
2015-03-23 02:06:51 56> UQUOTE
2015-03-23 02:06:54 55> CYPRUSRADIO/5BA
2015-03-23 02:06:55 53> NNNN

20150323 0219 518 $03O 9HD Malta,MLT 1985
2015-03-23 02:19:59 64> ZCZC OA55
2015-03-23 02:20:05 67> MALTARADIO NOTICE TO MARINERS NO 11 OF 015
2015-03-23 02:20:08 57> CHART CORRECTION

20150323 0240 518 $03Q 9AS Split,HRV 1299
2015-03-23 02:40:16 84> ZCZC QA97
2015-03-23 02:40:18 86> 230240 UTC MAR 15
2015-03-23 02:40:21 88> MONDOLFO RADIO
2015-03-23 02:40:21 88>
2015-03-23 02:40:26 89> SPLITRADIO/9AS NAV WNG 11/15
2015-03-23 02:40:31 90> ADRIATIC SEA CHRT HHI : 101
2015-03-23 02:40:42 90> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO
TEMPORARILY BROADCAST
2015-03-23 02:40:45 90> NAVTEX MESSAGE

2015-03-23 02:40:52 90> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-23 02:40:53 90> NNNN

20150323 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-23 02:50:15 90> ZCZC RA75
2015-03-23 02:50:18 90> 230250 UTC MAR 15
2015-03-23 02:50:20 91> LA MADDALENA RADIO
2015-03-23 02:50:22 91>
2015-03-23 02:50:29 91> COASTAL WARNING NR. 041/15 FEB 04 - 13TH RELASE
2015-03-23 02:50:37 91> ZONE SOUTHERN TYRRHENIAN SECTOR EAST SCILLA (RC)
2015-03-23 02:50:44 90> SIGNALLED THAT LIGHTHOUSE SCILLA - LIGHT ON THE
CASTLE
2015-03-23 02:50:53 89> I.L. 2712 (E1766) IN POSITION 38 15.4N - 015 42.9E
2015-03-23 02:50:58 89> IS WORKING WITH REDUCED LIGHT RANGE.
2015-03-23 02:51:04 89> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-03-23 02:51:06 88> NNNN

20150323 0320 518 $03U IQM Mondolfo,ITA 1106
2015-03-23 03:20:14 66> ZCZC UA70
2015-03-23 03:20:18 65> 230320 UTC MAR 15
2015-03-23 03:20:20 66> MONDOLFO RADIO
2015-03-23 03:20:20 66>
2015-03-23 03:20:25 70> COASTAL WARNING NR. 127/15 MAR 18
2015-03-23 03:20:37 68> ADRIATC SEA - FROM 122 MAR 2015 TO 26 MAR 2015
O/S DALLA
PORTA
2015-03-23 03:20:44 67> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-03-23 03:20:54 69> MONITORING NEAR PLATFORMS FAUZIA - ELETTRA -
CLARA NW -
BONACCIA
2015-03-23 03:21:02 70> IN CIRCULAR AREAS RADIUS 1,5 NM CENTERED ON THE
2015-03-23 03:21:04 68> FOLLOWING POINTS:
2015-03-23 03:21:12 62> - 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-03-23 03:21:20 57> - 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-03-23 03:21:28 67> - 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-03-23 03:21:36 68> - 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-03-23 03:21:43 57> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/
2015-03-23 03:21:50 53> UNDERWATER ACTIVITY IS DANGEROUS.
2015-03-23 03:21:54 52> ALL TRANSITING SHIPS BEWARE.
2015-03-23 03:21:55 51> NNNN

20150323 0430 518 $02D EAR Coruna,ESP 1358
2015-03-23 04:30:12 48> ZCZC DA69
2015-03-23 04:30:16 45> 11 2346 UTC MAR 15
2015-03-23 04:30:19 40> COASTAL WARNING
2015-03-23 04:30:19 40>
2015-03-23 04:30:21 41> NR 00422/15

2015-03-23 04:30:21 41>
2015-03-23 04:30:24 44> SPAIN N COAST
2015-03-23 04:30:37 54> BOYA ODAS.- CABO DE PENAS.- ODAS BUOY (02495),
CARACTERISTICS,
YELLOW FLASHES
2015-03-23 04:30:46 60> 3 MILES, ESTABLISH IN 43-45.15N 006-09.29W
2015-03-23 04:30:46 60>
2015-03-23 04:30:48 62>
2015-03-23 04:30:48 62> NNNN

20150323 0640 518 $03Q 9AS Split,HRV 1299
2015-03-23 06:40:15 39> ZCZC QE16
2015-03-23 06:40:17 44> 230640 UTC MAR 15
2015-03-23 06:40:20 40> MONDOLFO RADIO
2015-03-23 06:40:20 40>
2015-03-23 06:40:30 38> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
0500 UTC
2015-03-23 06:40:39 41> WNG: AT FIRST ON S-ERN ADRIATIC POSSIBLE OF
SUDDEN STORMS.
2015-03-23 06:40:46 43> TILL MIDDAY ON N-ERN/PARTLY CENTRAL ADRIATIC,
2015-03-23 06:40:55 44> AND ON EXTREAM S-ERN ADRIATIC LOCALLY GUSTS NE
30-40 KTS,
2015-03-23 06:41:00 39> IN VELEBIT STRAIT UP TO 50 KTS.
2015-03-23 06:41:09 46> SYNOPSIS: RIDGE OF HIGH FM NE SPREADING OVER
ADRIATIC,
2015-03-23 06:41:15 44> AND LOW WITH CENTER OVER IONIAN SEA FILLING UP.
2015-03-23 06:41:19 43> OUTLOOK 24 HRS:
2015-03-23 06:41:22 43> N-EN ADRIATIC:
2015-03-23 06:41:32 41> NE WIND INCREASING ON 12-24 KTS, IN VELEBIT
STRAIT TO 30 KTS.
2015-03-23 06:41:42 53> TILL MIDDAY DECREASING ON 6-16 KTS, AND TURNING
ON NW 4-12
KTS.
2015-03-23 06:41:49 50> OVERNIGHT NE WIND TURNING ON SE 6-16 KTS. SEA 2-3,
2015-03-23 06:41:58 49> TILL MIDDAY LOCALLY 4. VSBY 20 KM. MOSTLY CLEAR.
2015-03-23 06:42:01 48> CENTRAL ADRIATIC:
2015-03-23 06:42:13 47> NE 5-15 KTS, TILL MIDDAY ON N-ERN DALMATIA TO 20
KTS, TURNING
ON NW 4-12 KTS.
2015-03-23 06:42:15 45>
2015-03-23 06:42:21 48> OVERNIGHT NE WIND TURNING ON SE 4-12 KTS.
2015-03-23 06:42:30 50> SEA 2-3, AFTERNOON/OVERNIGHT MOSTLY 1-2. VSBY
10-20 KM.
2015-03-23 06:42:40 52> ON N-ERN PART MOSTLY CLEAR, AND ON S-ERN PART
VRB CLOUDY.
2015-03-23 06:42:42 52> S-ERN ADRIATIC:
2015-03-23 06:42:51 49> NE/E 10-204KTS, ON EXTREAM S-ERN PART TO 25 KTS.
2015-03-23 06:43:03 55> DECREASING ON 6-16 KTS, AND ON N-ERN PART
TURNING ON NW 4-10

KTS.
2015-03-23 06:43:14 54> OVERNIGHT NE WIND TURNING ON SE 4-12 KTS, ON
EXTREAM S-ERN
PART TO 16 KTS.
2015-03-23 06:43:26 53> SEA 2-3, AT FIRST LOCALLY 4. VSBY 10-20 KM.
MOSTLY CLOUDY,
LOCALLY RAIN,
2015-03-23 06:43:35 45> POSSIBLE OF SHOWERS/THUNDERY, MOSTLY ON EXTREAM
S-ERN PART.
2015-03-23 06:43:36 39> NNNN

20150323 1040 518 $03Q 9AS Split,HRV 1299
2015-03-23 10:40:16 43> ZCZC QA97
2015-03-23 10:40:18 41> 231040 UTC MAR 15
2015-03-23 10:40:21 40> MONDOLFO RADIO
2015-03-23 10:40:21 40>
2015-03-23 10:40:26 35> SPLITRADIO/9AS NAV WNG 11/15
2015-03-23 10:40:30 36> ADRIATIC SEA CHRT HHI : 101
2015-03-23 10:40:42 32> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO
TEMPORARILY BROADCAST
2015-03-23 10:40:44 35> NAVTEX MESSAGE
2015-03-23 10:40:52 38> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-23 10:40:52 38> NNNN

9863. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-24 11:25:25 UTC
From: roelof@...
Topic: 5534 Message: 9863

Hello all,

NAVTEX 490 kHz log over 1500 km:

```
20150323 2158 490 $03L YQV Constanta,ROM 2027
20150323 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150323 2230 490 $03P SVK Kerkyra,GRC 1821
20150323 2250 490 $03R SVL Limnos,GRC 2147
20150323 2316 490 $02T EAC Tarifa,ESP 1856
20150323 2340 490 $03W ICI Sellia Marina,ITA 1735
20150324 0100 490 $02G CTA Penalva,POR 1735
20150324 0142 490 $01K TFA Grindavik,ISL 2045
20150324 0330 490 $03V 7TA Alger,ALG 1681
20150324 0400 490 $02A EAL Las Palmas,CNR 2964
20150324 0417 490 $02M CTQ Porto Santo,MDR 2551
```

NAVTEX 518 kHz over 1500 km:

```
20150323 1819 518 $03O 9HD Malta,MLT 1976
20150323 2133 518 $03J LZW Varna,BUL 1997
20150323 2139 518 $03K SVK Kerkyra,GRC 1821
20150323 2201 518 $03M 5BA Cyprus,CYP 2970
20150323 2229 518 $03P 4XO Haifa,ISR 3307
20150323 2334 518 $03V ICI Sellia Marina,ITA 1737
20150323 2350 518 $03X EAV Valencia,ESP 1497
20150323 2353 518 $01X TFA Grindavik,ISL 2045
20150324 0015 518 $03B 7TA Alger,ALG 1681
20150324 0045 518 $02F CTH Sao Miguel,AZR 2736
20150324 0110 518 $03H SVH Irakleion,GRC 2529
20150324 0247 518 $03W UJB Astrakhan,RUS 3271
20150324 0326 518 $01U ESA Talinn,EST 1560
20150324 0411 518 $02P CTQ Porto Santo,MDR 2551
20150324 0420 518 $02R CTA Penalva,POR 1735
20150324 0522 518 $02I EAL Las Palmas,CNR 2964
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

9864. NAVTEX from Les Alpes Maritimes FRA 24032015

Yahoo group: navtexdx (2015)
Date: 2015-03-24 12:04:39 UTC
From: Frans.Vink@...
Topic: 9864 Message: 9864

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150323 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 1802 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 1810 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 1820 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 1834 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 2005 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 2015 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 2037 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 2125 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150323 2300 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150323 2350 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 0016 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 with PA0DRT mini-whip]
20150324 0052 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 0100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

9865. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-03-24 13:00:45 UTC
From: John Bruce McCreath
Topic: 6963 Message: 9865

The blah conditions continue, with virtually no DX being decoded. San Juan, PR and Miami, FL, USA being the
furthest stations copied. I see it's much the same for you fellows on the other side of the Atlantic, too!

73, Bruce, VE3EAR

9866. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-24 13:04:01 UTC
From: Mike Thayne
Topic: 6159 Message: 9866

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver 490kHz: Afedri SDR net
Receiver 518kHz: Icom IC735
Decoder: YaND
Antenna 490kHz: Miniwhip PA0RDT circuit
Antenna 518kHz: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150323 2040 490 $03E IQM Mondolfo,ITA 1632
20150323 2120 490 $03I ICH La Maddalena,ITA 1734
20150323 2153 490 $03L YQV Constanta,ROM 2457
20150323 2252 490 $03R SVL Limnos,GRC 2636
20150323 2316 490 $02T EAC Tarifa,ESP 2130
20150323 2346 490 $02W EAR Coruna,ESP 1407
20150324 0108 490 $02G CTV Monsanto,POR 1940
20150324 0142 490 $01K TFA Grindavik,ISL 1527
20150324 0157 490 $03L YQV Constanta,ROM 2457
20150324 0200 490 $03M EAV Cabo de la Nao,ESP 1850
20150324 0230 490 $03P SVK Kerkyra,GRC 2333
20150324 0340 490 $02W EAR Coruna,ESP 1407
20150324 0345 490 $03W ICI Sellia Marina,ITA 2253

20150323 2139 518 $03K SVK Kerkyra,GRC 2333
20150323 2152 518 $03L SVL Limnos,GRC 2636
20150323 2228 518 $03P 4XO Haifa,ISR 3786
20150323 2257 518 $03R ICH La Maddalena,SA,ITA 1734
20150323 2320 518 $03U IQM Mondolfo,ITA 1632
20150323 2334 518 $03V ICI Sellia Marina,ITA 2255
20150323 2359 518 $03X EAV Valencia,ESP 1850
20150324 0113 518 $01H SAH Bjuroklubb,SWE 1628
20150324 0113 518 $01H SAH Bjuroklubb,SWE 1628
20150324 0158 518 $03H SVH Irakleion,GRC 3034
20150324 0352 518 $01X TFA Grindavik,ISL 1527

RAW LOG
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20150323 2040 490 $03E IQM Mondolfo,ITA 1632
2015-03-23 20:40:15 31> ZCZC EE94
2015-03-23 20:40:17 31> 232040 UTC MAR 15
2015-03-23 20:40:20 27> MONDOLFO RADIO
2015-03-23 20:40:20 27>
2015-03-23 20:40:31 33> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO EMESSE
DAL CENTRO METEO DI ROMA
```

2015-03-23 20:40:36 26> ALLE ORE 18/UTC DEL 23/03/2015
2015-03-23 20:40:42 32> E VALIDE FINO ALLE ORE 06/UTC DEL 24/03/2015
2015-03-23 20:40:45 37> 1. AVVISI:
2015-03-23 20:40:55 47> TEMPORALI IN CORSO: SU IONIO SETTENTRIONALE,
ADRIATICO MERIDIONALE
2015-03-23 20:40:55 47>
2015-03-23 20:40:59 47> ET MARE SUD BALEARI.
2015-03-23 20:41:09 53> TEMPORALI PREVISTI: SU IONIO SETTENTRIONALE,
ADRIATICO MERIDIONALE,
2015-03-23 20:41:09 53>
2015-03-23 20:41:16 51> MAR DI ALBORAN, MARE SUD BALEARI ET MAR EGEO.
2015-03-23 20:41:25 51> BURRASCHE IN CORSO: -SUDEST 8 SU CANALE DI SARDEGNA,
2015-03-23 20:41:25 51>
2015-03-23 20:41:33 50> -SUDEST 7 SU MAR DI SARDEGNA ET MARE SUD BALEARI,
2015-03-23 20:41:33 50>
2015-03-23 20:41:38 50> -NORDEST 7 SU MARE NORD BALEARI.
2015-03-23 20:41:50 54> BURRASCHE PREVISTE: -SUDEST 7 SU CANALE DI SARDEGNA,
TIRRENO MERIDIONALE OVES
2015-03-23 20:41:52 52> T, STRETTO
2015-03-23 20:41:52 52>
2015-03-23 20:41:55 51> DI SICILIA ET MAR LIBICO.
2015-03-23 20:41:58 50> 2. SITUATIONE:
2015-03-23 20:42:08 56> AREA D`INSTABILITA` SUL MEDITERRANEO ORIENTALE SI
MUOVE VERSO
2015-03-23 20:42:08 56>
2015-03-23 20:42:18 59> EST/NORDEST. LINEA TEMPORALESCA SULLO IONIO
SETTENTRIONALE SI MUOVE
2015-03-23 20:42:18 59>
2015-03-23 20:42:29 58> LENTAMENTE VERSO EST. DEPRESSIONE SULL`ALGERIA E` IN
APPROFONDIMENTO
2015-03-23 20:42:29 58>
2015-03-23 20:42:39 58> E SI MUOVE LENTAMENTE VERSO EST/NORDEST. FRONTE
CALDO SULL`AFRICA
2015-03-23 20:42:39 58>
2015-03-23 20:42:50 57> NORD-OCCIDENTALE SI MUOVE VERSO NORD. DEBOLE FRONTE
FREDDO SULLA
2015-03-23 20:42:50 57>
2015-03-23 20:42:58 62> PENISOLA IBERICA E` IN INTENSIFICAZIONE E SI MUOVE
VERSO SUD.
2015-03-23 20:43:10 62> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
24/03/2015 E TENDENZA PER LE 12
2015-03-23 20:43:13 63> ORE SUCCESSIVE:
2015-03-23 20:43:22 63> ADRIATICO SETTENTRIONALE: NORDEST 3 -SERENO O POCO
NUVOLOSO CON
2015-03-23 20:43:22 63>
2015-03-23 20:43:32 60> NUBI IN AUMENTO -VISIBILITA` BUONA IN
DIMINUZIONE -MOSSO IN

20150323 2120 490 $03I ICH La Maddalena,ITA 1734
2015-03-23 21:20:15 08> ZCZC IE82

2015-03-23 21:20:18 09> 232120 UTC MAR 15
2015-03-23 21:20:20 08> LA MADDALENA RADIO
2015-03-23 21:20:22 06>
2015-03-23 21:20:32 08> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO EMESSE DAL CENTRO METEO DI ROMA
2015-03-23 21:20:37 08> ALLE ORE 18/UTC DEL 23/03/2015
2015-03-23 21:20:44 06> E VALIDE FINO ALLE ORE 06?UTC DEL 24/03/2015
2015-03-23 21:20:46 07> 1. AVVISI:
2015-03-23 21:20:56 05> TEMPORALI IN CORSO: SU IONIO SETTENTRIONALE, ADRIATICO MERIDIONALE

20150323 2153 490 $03L YQV Constanta,ROM 2457
2015-03-23 21:53:56 04> ZCZC LA51
2015-03-23 21:53:58 04> 231120UTC MAR 15
2015-03-23 21:54:01 05> CONSTANTA RADIO
2015-03-23 21:54:02 04>
2015-03-23 21:54:08 03> A.R.N.16 23/03/2.15 ROMANIA-BLACK SEA
2015-03-23 21:54:09 03> P
2015-03-23 21:54:13 02> HINCEPAND CU DATA DE 2~/03/2015
2015-03-23 21:54:18 03> PLATFORMA DE FORAJ MARIN
2015-03-23 21:54:23 01> OCEAN ENDEAVOUD EST~ IN PUNCTUL DE
2015-03-23 21:54:30 01> ~COORDONATE 44.09,49N-30.58,63E. A SE
2015-03-23 21:54:35 03> OCOLI LA O DISTANTA DE 50: METRI.
2015-03-23 21:54:36 03>
2015-03-23 21:54:40 04> H.~..H.D
2015-03-23 21:54:41 04> NNNN

20150323 2252 490 $03R SVL Limnos,GRC 2636
2015-03-23 22:52:13 01> ZCZC RA45
2015-03-23 22:52:17 01> ~010040 UTC IAN ~5
2015-03-23 22:52:22 01> STATHMOS LIMNOS AR.MIN. 1/15
2015-03-23 22:52:25 01> BD AIGAIO ~ELAGOS
2015-03-23 22:52:27 01> ASKISEIS PYRON
2015-03-23 22:52:31 02> PED~O VOLIS `[PSATHOURA]
2015-03-23 22:52:31 02>
2015-03-23 22:52:41 02> ~01 IAN~EOS :~~~=~~~=~{}KATHIMENINA 0500 UTC EOS 1500 UTC
2015-03-23 22:52:46 01> ~KTOS PAR,,`-?,KYR KAI EXERESIMO~
2015-03-23 22:52:49 01> STIN PERIOC~IKC
2015-03-23 22:52:54 01> EOAW~NPPB 02~-53~~~,~5~-
2015-03-23 22:52:57 01> 39-43,08B 023-40,00A
2015-03-23 22:53:01 01> 40-00,50B 024-18,00A
2015-03-23 22:53:05 01> 39-83,00B 024-31,00,-
2015-03-23 22:53:07 01> 38`5-5-8 049`9:8
2015-03-23 22:53:14 01> -(649`8 .8,6.-59` 3~1600 UTC DEK 15
2015-03-23 22:53:15 01> NNNN

20150323 2316 490 $02T EAC Tarifa,ESP 2130

2015-03-23 23:16:33 15> ZCZC TB83
2015-03-23 23:16:35 15> 23 2016 UTC MAR 15
2015-03-23 23:16:38 14> AVISO TEMPORAL
2015-03-23 23:16:39 14>
2015-03-23 23:16:40 15> NR552/2015
2015-03-23 23:16:43 13> IMPORTANT
2015-03-23 23:16:43 13>
2015-03-23 23:16:49 11> ZONAS DEL ATLANTICO AL NORTE DE 30N
2015-03-23 23:16:49 11>
2015-03-23 23:16:59 09> EMITIDO EL LUNES 23 DE MARZO DE 2015 A LAS 20:00 UTC
2015-03-23 23:16:59 09>
2015-03-23 23:17:07 03> ALCANZA HASTA EL MIERCOLES 25 A LAS 20:00 UTC
2015-03-23 23:17:08 02>
2015-03-23 23:17:13 01> (~ANULA Y REEMPLAA AL NUMERO 118)
2015-03-23 23:17:14 01>
2015-03-23 23:17:18 01> AVISOS: SAO VICENTE
2015-03-23 23:17:19 01>
2015-03-23 23:17:29 01> SAO VICENTE~: N 58~~~3`3 232200~~,~75: ~-`5- 25000~
UTC.
2015-03-23 23:17:29 01>
2015-03-23 23:17:38 01> ~9~NNNN~~~~~~~C ~~~~L~~{}CZC T~8~

20150323 2346 490 $02W EAR Coruna,ESP 1407
2015-03-23 23:46:33 63> ZCZC WB16
2015-03-23 23:46:35 65> 23 2015 UTC MAR 15
2015-03-23 23:46:40 63> AVISO DE TEMPORAL FUERZA 8
2015-03-23 23:46:40 63>
2015-03-23 23:46:43 66> NR ATLN 119/15
2015-03-23 23:46:43 66>
2015-03-23 23:46:49 68> AGENCIA ESTATAL DE METEOROLOGIA
2015-03-23 23:46:49 68>
2015-03-23 23:46:53 69> AVISO DE TEMPORAL NR 119
2015-03-23 23:46:53 69>
2015-03-23 23:47:00 69> ZONAS DEL ATLANTICO AL NORTE DE 30N
2015-03-23 23:47:00 69>
2015-03-23 23:47:09 71> EMITIDO EL LUNES 23 DE MARZO DE 2015 A LAS 20:00 UTC
2015-03-23 23:47:09 71>
2015-03-23 23:47:18 73> ALCANZA HASTA EL MIERCOLES 25 A LAS 20:00 UTC
2015-03-23 23:47:18 73>
2015-03-23 23:47:24 74> (ANULA Y REEMPLAZA AL NUMERO 118)
2015-03-23 23:47:24 74>
2015-03-23 23:47:32 75> AVISOS: CHARCOT, FINISTERRE, PORTO
2015-03-23 23:47:32 75>
2015-03-23 23:47:41 76> CHARCOT: N 8 DESDE 240300 UTC HASTA 250000 UTC
2015-03-23 23:47:42 76>
2015-03-23 23:47:56 79> FINISTERRE: SUR DE FINISTERRE: OCASIONALMENTE N 8
DESDE 240000 UTC HASTA 2412
2015-03-23 23:47:57 78> 00 UTC.
2015-03-23 23:47:58 79>

2015-03-23 23:48:07 80> PORTO: N 8 DESDE 232000 UTC HASTA 250300 UTC.
2015-03-23 23:48:07 80>
2015-03-23 23:48:08 80>
2015-03-23 23:48:08 80>
2015-03-23 23:48:10 80> NNNN

20150324 0108 490 $02G CTV Monsanto,POR 1940
2015-03-24 01:08:01 01> ZCZC GA56
2015-03-24 01:08:03 01> CENCOMAR
2015-03-24 01:08:06 01> 171302 UTC MAR 15
2015-03-24 01:08:09 02> ANAV NR 0525/15
2015-03-24 01:08:14 01> PORTUGAL-PORTU~AL~[CONTINENTAL]-
2015-03-24 01:08:17 02> COSTA SUL-TRABALHOS
2015-03-24 01:08:20 01> ~OC~ANOGRAFICOS
2015-03-24 01:08:25 01> DE 11MAR15 A 25~AR15 54-~-)9`
2015-03-24 01:08:29 02> 9:3-,94-8:9` 03)9 4=
2015-03-24 01:08:32 01> 0~`389, :/S DBKV, NA AREA
2015-03-24 01:08:36 02> DEFENIDA A PELOS PARALELOS
2015-03-24 01:08:41 01> 37-05N / 36-45N E PELOS
2015-03-24 01:08:43 01> MERIDIANOS
2015-03-24 01:08:46 01> 008-10W / 007-17W.
2015-03-24 01:08:50 01> SOLICIT~-SE RESGUARDO.
2015-03-24 01:08:50 01>
2015-03-24 01:08:50 01>
2015-03-24 01:08:51 01> ~
2015-03-24 01:08:51 01> NNNN

20150324 0142 490 $01K TFA Grindavik,ISL 1527
2015-03-24 01:42:18 66> ZCZC KB32
2015-03-24 01:42:22 68> REYKJAVIK VIA GRINDAVIK
2015-03-24 01:42:25 68> 232115 UTC MARS 2015
2015-03-24 01:42:31 64> SJJOVEDURSPA FRA VEDURSTOFU ISLANDS
2015-03-24 01:42:39 65> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNNAETTIS ANNAD
KVOLD
2015-03-24 01:42:39 65> D
2015-03-24 01:42:40 65>
2015-03-24 01:42:50 64> 350 KM ANA AF LANGANESI ER 9922 MB LAEGD SEM FER S
OG GRYNNIST, EN
2015-03-24 01:43:01 62> 1025 MB HAEDARHRYGGUR ER YFIR NA-GRAENLANDI. UM 650
KM VSV AF HVARFI ER VIDAT
2015-03-24 01:43:08 64> TUMIKILL 977 MB LAEGD SEM THOKAST N.

20150324 0157 490 $03L YQV Constanta,ROM 2457
2015-03-24 01:57:09 06> ZCZC LA41
2015-03-24 01:57:13 06> 090940 UTC IAN 15
2015-03-24 01:57:16 10> CONSTANTA RADIO
2015-03-24 01:57:16 10>
2015-03-24 01:57:22 03> ARN03/09.01.2015~49.-,8--M.NEAGRA
2015-03-24 01:57:22 03>

2015-03-24 01:57:27 03> IN PERIODA 1~.01.2015-~1~04.2015
2015-03-24 01:57:32 07> PLATFORMA DE FORAJ MARIN ,,GSF
2015-03-24 01:57:37 05> DEVELOPMENT DRILLER II``EXECUTA
2015-03-24 01:57:43 05> OPERATIUNI DE FORARE IN PUNCTU~ DE
2015-03-24 01:57:50 05> COORDONATE 44.16,435N 031.01,704E.
2015-03-24 01:57:54 07> A SE OCO~I LA O DISTANTA
2015-03-24 01:57:56 05> CORESPUNZATOARE.
2015-03-24 01:57:56 05>
2015-03-24 01:57:59 04> D.H.M.
2015-03-24 01:58:00 03> NNNN

20150324 0200 490 $03M EAV Cabo de la Nao,ESP 1850
2015-03-24 02:00:09 43> ZCZC MA70
2015-03-24 02:00:13 43> 23 0847 UTC MAR 15
2015-03-24 02:00:16 42> COASTAL WARNING
2015-03-24 02:00:16 42>
2015-03-24 02:00:18 32> NR488/2015
2015-03-24 02:00:19 33> ROUTINE
2015-03-24 02:00:19 33>
2015-03-24 02:00:23 38> ESPANA COSTA SE
2015-03-24 02:00:38 38> SUR ISLA DE TABARCA.- EJERCICIOS DE TIRO 24 Y 25 MAR
15, DE 0800 A 1300 UTC,
2015-03-24 02:00:50 41> EN AREA CIRCULAR DE 2,5MN DE RADIO, CENTRADA EN
38-00.0N 000-28.6W.
2015-03-24 02:00:51 41>
2015-03-24 02:00:51 41>
2015-03-24 02:00:51 41>
2015-03-24 02:00:52 42> NNNN

20150324 0230 490 $03P SVK Kerkyra,GRC 2333
2015-03-24 02:30:09 07> ZCZC PA58
2015-03-24 02:30:13 07> 010030 UTC IAN 15
2015-03-24 02:30:18 08> STATHMOS KERKYRA AR.MYN. 2/15
2015-03-24 02:30:20 08> NOTIO IONIO PELAGOS
2015-03-24 02:30:23 08> ASKISEIS PYRON
2015-03-24 02:30:28 07> PEDIO VOLIS `SCHIZA,
2015-03-24 02:30:32 12> 01 IAN EOS 31 DEK 14
2015-03-24 02:30:38 08> A) ANATOLI EOS DYSI ILIOU KATHE DEFTERA
2015-03-24 02:30:43 05> B) ANATOLI EOS 2100 UTC KATHE
2015-03-24 02:30:47 04> TRI,TET,KAI PEM
2015-03-24 02:30:53 04> C) ANATOLI EOS 1000 UTC KATHE PAR
2015-03-24 02:30:58 05> D) EKTOS SAB,KYR KAI EXERESIMON
2015-03-24 02:31:04 04> SE PERIOCHI ME AKTINA 4 N MILIA
2015-03-24 02:31:09 04> KAI KENTRO 36-42,33B 021-46,50A
2015-03-24 02:31:14 07> KAI OCHI NOTIOTERA APO 36-40,00B
2015-03-24 02:31:17 05> EFISTATAI PROSOCHI
2015-03-24 02:31:25 08> AKYROSI MINYMATOS 311615 UTC DEK 15
2015-03-24 02:31:25 08> NNNN

20150324 0340 490 $02W EAR Coruna,ESP 1407
2015-03-24 03:40:10 65> ZCZC WA18
2015-03-24 03:40:12 65> 11 2348 UTC MAR 15
2015-03-24 03:40:15 65> AVISO COSTERO
2015-03-24 03:40:15 65>
2015-03-24 03:40:17 66> NR 00422/15
2015-03-24 03:40:17 66>
2015-03-24 03:40:20 66> ESPANA COSTA N
2015-03-24 03:40:34 63> BOYA ODAS.- CABO DE PENAS.- BOYA ODAS (02495),
CARACTERISTICAS, DESTELLOS AMA
2015-03-24 03:40:44 64> RILLOS A 3 MILLAS, ESTABLECIDA EN 43-45.15N
006-09.29W
2015-03-24 03:40:45 65>
2015-03-24 03:40:45 65>
2015-03-24 03:40:46 64> NNNN

20150324 0345 490 $03W ICI Sellia Marina,ITA 2253
2015-03-24 03:45:07 05> ZCZC WA64
2015-03-24 03:45:11 04> 240340 UTC MAR 15
2015-03-24 03:45:13 03> SELLIA MARINA RADIO
2015-03-24 03:45:13 03>
2015-03-24 03:45:18 02> COSTAVURNAV 133/15 MAR 22
2015-03-24 03:45:24 02> MAR IONIO SETTENTRIONALE - TARANTO.
2015-03-24 03:45:35 05> GIORNO 23-24-25-26 MARZO~2015 DALLE ORE 07.00 TMG
ALLE ORE 15.30 TMG,
2015-03-24 03:45:44 02> SI SVOLGERANNO ESERCITAZIONI DI TIRI CON ARMI
PORTATILI
2015-03-24 03:45:52 04> NELLA ZONA DI MARE ANTISTANTE POLIGONO `SAN VITO` -
TARANTO
2015-03-24 03:45:58 03> DELIMITATA DAI SEGUENTI PUNTI:
2015-03-24 03:46:01 03> 40 24 13N - 17 13 49E,
2015-03-24 03:46:05 04> 40 22 30N - 17 11 30E,
2015-03-24 03:46:09 02> 40 21 42N - 17 12RWE,
2015-03-24 03:46:13 02> 40 21 32N - 17 14 30E,
2015-03-24 03:46:16 05> 40 22 00N - 17 16 00E,
2015-03-24 03:46:20 02> 40 24 05N -:17 14 10~.
2015-03-24 03:46:32 01> E` VIETATO IL TRANSITO E/O ~A SOSTA DI QUALUNQUE
NAVE/GALLEGGIANTE
2015-03-24 03:46:39 01> NONCHE` QUALSIASI ATTIVITA` SUBACQUEA E DI PESCA.
2015-03-24 03:46:40 01> NNNN

73,
Mike

9867. Re: [navtexdx] Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-03-24 14:58:36 UTC
From: Dirk Claessens
Topic: 6963 Message: 9867

Hello Bruce,
Yes indeed, horrible solar max conditions.I wonder what the summer months will bring.
The Kyoto DST is very slowly recovering now...
Regards - Dirk

From: "John Bruce McCreath weazle@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, March 24, 2015 2:00 PM
Subject: [navtexdx] Report from VE3EAR

The blah conditions continue, with virtually no DX being decoded. San Juan, PR and Miami, FL, USA being the
furthest stations copied. I see it's much the same for you fellows on the other side of the Atlantic, too!

73, Bruce, VE3EAR

9868. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-24 18:53:31 UTC
From: david
Topic: 9398 Message: 9868

Hi All,

A marginal improvement. Some Northerners beginning to reappear

Logs Editors: please note my ITU is SCT, and is incorrectly stated in REU

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Mar 24, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150323 2046 490 $01E TFA Saudanes,ISL 1306
20150323 2340 490 $02W EAR Coruna,ESP 1430
20150324 0200 490 $03M EAV Cabo de la Nao,ESP 1972

20150323 2113 518 $01H SAH Bjuroklubb,SWE 1726
20150323 2115 518 $01I SAS Varberg,SWE 1079
20150323 2121 518 $01J SAA Gislovshammar,SWE 1218
20150323 2200 518 $01M Lxx Jeloya,NOR 1021
20150324 0030 518 $02D EAR Coruna,ESP 1430
20150324 0200 518 $01M Lxx Jeloya,NOR 1021
20150324 0320 518 $03U IQM Mondolfo,ITA 1874
20150324 0350 518 $03X EAV Valencia,ESP 1972
20150324 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

9869. Log 490 & 518 kHz, Rotterdam HOl

Yahoo group: navtexdx (2015)
Date: 2015-03-24 20:26:06 UTC
From: Vincent Schriel
Topic: 9869 Message: 9869

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150323 2040 490 $03E IQM Mondolfo,ITA 1106
20150323 2120 490 $03I ICH La Maddalena,ITA 1245
20150323 2154 490 $03L YQV Constanta,ROM 1978
20150323 2230 490 $03P SVK Kerkyra,GRC 1804
20150323 2250 490 $03R SVL Limnos,GRC 2116
20150323 2340 490 $02W EAR Coruna,ESP 1358
20150324 0040 490 $03E IQM Mondolfo,ITA 1106
20150324 0142 490 $01K TFA Grindavik,ISL 2047
20150324 0154 490 $03L YQV Constanta,ROM 1978
20150324 0249 490 $03R SVL Limnos,GRC 2116
20150324 0253 490 $03R SVL Limnos,GRC 2116
20150324 0340 490 $02W EAR Coruna,ESP 1358
20150324 0345 490 $03W ICI Sellia Marina,ITA 1728
20150324 0440 490 $03E IQM Mondolfo,ITA 1106

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150323 1920 518 $03U IQM Mondolfo,ITA 1106
20150323 2030 518 $02D EAR Coruna,ESP 1358
20150323 2037 518 $03D TAH Istanbul,TUR 2163
20150323 2130 518 $03J LZW Varna,BUL 1952
20150323 2132 518 $03K SVK Kerkyra,GRC 1804
20150323 2150 518 $03L SVL Limnos,GRC 2116
20150323 2202 518 $03M 5BA Cyprus,CYP 2934
20150323 2220 518 $03O 9HD Malta,MLT 1985
20150323 2240 518 $03Q 9AS Split,HRV 1299
20150323 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150323 2321 518 $03U IQM Mondolfo,ITA 1106
20150323 2334 518 $03V ICI Sellia Marina,ITA 1730
20150324 0013 518 $01D OXJ Torshavn,FRO 1314
20150324 0111 518 $03H SVH Irakleion,GRC 2507
20150324 0113 518 $01H SAH Bjuroklubb,SWE 1688
20150324 0132 518 $03J LZW Varna,BUL 1952
20150324 0146 518 $03L SVL Limnos,GRC 2116
20150324 0204 518 $03O 9HD Malta,MLT 1985
20150324 0241 518 $03Q 9AS Split,HRV 1299
20150324 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150324 0321 518 $03U IQM Mondolfo,ITA 1106
20150324 0335 518 $03V ICI Sellia Marina,ITA 1730
20150324 0431 518 $01D OXJ Torshavn,FRO 1314

==============================================
Location: Rotterdam, Netherlands
```

Receiver: Perseus SDR
Software: Studio 1 1.05f, USB
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==========

RAW LOG 490

20150323 2040 490 $03E IQM Mondolfo,ITA 1106
2015-03-23 20:40:19 69> ZCZC EE94
2015-03-23 20:40:22 68> 232040 UTC MAR 15
2015-03-23 20:40:25 68> MONDOLFO RADIO
2015-03-23 20:40:25 68>

20150323 2120 490 $03I ICH La Maddalena,ITA 1245
2015-03-23 21:20:20 61> ZCZC IE82
2015-03-23 21:20:22 59> 232120 UTC MAR 15
2015-03-23 21:20:26 58> LA MADDALENA RADIO
2015-03-23 21:20:26 58>
2015-03-23 21:20:37 56> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL
CENTRO METEO DI ROMA
2015-03-23 21:20:41 61> ALLE ORE 18/UTC DEL 23/03/2015
2015-03-23 21:20:49 58> E VALIDE FINO ALLE ORE 06/UTC DEL 24/03/2015
2015-03-23 21:20:51 58> 1. AVVISI:
2015-03-23 21:21:01 58> TEMPORALI IN CORSO: SU IONIO SETTENTRIONALE,
ADRIATICO
MERIDIONALE
2015-03-23 21:21:01 58>
2015-03-23 21:21:04 61> ET MARE SUD BALEARI.
2015-03-23 21:21:15 61> TEMPORALI PREVISTI: SU IONIO SETTENTRIONALE,
ADRIATICO
MERIDIONALE,
2015-03-23 21:21:15 61>
2015-03-23 21:21:22 59> MAR DI ALBORAN, MARE SUD BALEARI ET MAR EGEO.
2015-03-23 21:21:30 58> BURRASCHE IN CORSO: -SUDEST 8 SU CANALE DI
SARDEGNA,
2015-03-23 21:21:30 58>
2015-03-23 21:21:38 58> -SUDEST 7 SU MAR DI SARDEGNA ET MARE SUD BALEARI,
2015-03-23 21:21:38 58>
2015-03-23 21:21:44 48> -NORDEST 7 SU MARE NORD BALEARI.
2015-03-23 21:21:56 42> BURRASCHE PREVISTE: -SUDEST 7 SU CANALE DI
SARDEGNA,
TIRRENO MERIDIONALE OVES
2015-03-23 21:21:58 46> T, STRETTO
2015-03-23 21:21:58 46>
2015-03-23 21:22:02 43> DI SICILIA ET MAR LIBICO.
2015-03-23 21:22:04 32> 2. SITUATIONE:
2015-03-23 21:22:13 41> AREA D`INSTABILITA` SUL MEDITERRANEO ORIENTALE

SI MUOVE
VERSO
2015-03-23 21:22:13 41>
2015-03-23 21:22:25 35> EST/NORDEST. LINEA TEMPORALESCA SULLO IONIO
SETTENTRIONALE
SI MUOVE
2015-03-23 21:22:25 35>
2015-03-23 21:22:35 35> LENTAMENTE VERSO EST. DEPRESSIONE SULL`ALGERIA
E` IN
APPROFONDIMENTO
2015-03-23 21:22:35 35>
2015-03-23 21:22:45 30> E SI MUOVE LENTAMENTE VERSO EST/NORDEST. FRONTE
CALDO
SULL`AFRICA
2015-03-23 21:22:45 30>
2015-03-23 21:22:55 29> NORD-OCCIDENTALE SI MUOVE VERSO NORD. DEBOLE
FRONTE FREDDO
SULLA
2015-03-23 21:22:55 29>
2015-03-23 21:23:05 30> PENISOLA IBERICA E` IN INTENSIFICAZIONE E SI
MUOVE VERSO
SUD.
2015-03-23 21:23:16 22> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
24/03/2015 E
TENDENZA PER LE 12
2015-03-23 21:23:19 27> ORE SUCCESSIVE:
2015-03-23 21:23:29 24> MAR LIGURE: NORDEST 5 CON LOCALI RI~FORZI
SETTORE SUD
-LOCALI
2015-03-23 21:23:29 24>
2015-03-23 21:23:40 23> PIOGGE -VISIBILITA` DISCRETA -MOSSO IN AUMENTO
/TENDENZA:
NORDEST 6
2015-03-23 21:23:40 23>
2015-03-23 21:23:43 21> -LOCALI PIOGGE.
2015-03-23 21:23:53 24> TIRRENO SETTENTRIONALE~C SUDEST 3 IN
INTENS~FICAZIONE
-PARZIALMENTE
2015-03-23 21:23:54 22>
2015-03-23 21:24:03 16> NUVOLOSO IN AUMENTO CON PIOGGIA -VISIBILITA`
BUONA IN
DIMINUZIONE
2015-03-23 21:24:04 19>
2015-03-23 21:24:13 18> -POCO MOSSO IN AUMENTO /TENDENZA: SUDEST 5
-LOCALI PIOGGE.
2015-03-23 21:24:25 18> TIRRENO CENTRALE - SETTORE OVEST: S~DES~ 3 IN
INTENSIFICAZIONE -PARZIALMEN~E
2015-03-23 21:24:25 18>
2015-03-23 21:24:36 18> NUVOLOSO IN AUMENTO~CON PIOG~IA -VISIBI~ITA`
BUONA IN

DIMINUZIONE
2015-03-23 21:24:36 18>
2015-03-23 21:24:42 18> ~AMOS~O /TENDENZA: SUAEST 5 -PIOGGIA.
2015-03-23 21:24:54 26> TIRRENO CENTRALE - SETTORE EST: SUDEST 3 IN
INTENSIFICAZIONE -PARZIALMENTE
2015-03-23 21:24:54 26>
2015-03-23 21:25:05 29> NUVOLOSO IN AUMENTO CON PIOGGIA -VISIBILITA`
BUONA IN
DIMINUZIONE
2015-03-23 21:25:05 29>
2015-03-23 21:25:13 24> -POCO MOSSO IN AUMENTO /TENDENZA: SUDEST ~T ALOCALI
PIOGGE.
2015-03-23 21:25:26 24> TIRRENO MERIDIONALE - SETTORE OVEST: SUDEST 4 IN
RINFORZO
A 7 -LOCALI PIOGGE
2015-03-23 21:25:26 24>
2015-03-23 21:25:36 33> IN PEGGIORAMENTO -VISIBILITA` DISCRETA IN
DIMINUZIONE
-MOSSO IN
2015-03-23 21:25:36 33>
2015-03-23 21:25:44 29> AUMENTO /TENDENZA: SUDEST 7 -TEMPORALI.
2015-03-23 21:25:55 27> TIRRENO MERIDIONALE - SETTORE EST: SUDEST 3 IN
INTENSIFICAZIONE -PARZIALMENT
2015-03-23 21:25:55 27> E
2015-03-23 21:25:56 28>
2015-03-23 21:26:05 31> NUVOLOSO IN AUMENTO CON PIOGGIA -VISIBILITA`
BUONA IN
DIMINUZIONE
2015-03-23 21:26:06 27>
2015-03-23 21:26:15 19> -POCO MOSSO IN AUMENTO /TENDENZA: SUDEST 5
-PIOGGIA.
2015-03-23 21:26:20 23> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI
2015-03-23 21:26:33 31> MAR LIGURE: NORDEST 5 MARE 4/NORDEST 5 MARE
4/SUDOVEST 5
MARE 4/SUD
2015-03-23 21:26:33 31>
2015-03-23 21:26:34 32> 1 MARE 4,
2015-03-23 21:26:45 34> TIRRENO SETTENTRIONALE: SUDEST 3 MARE 3/NORDEST
2 MARE
4/SUDOVEST 5
2015-03-23 21:26:45 34>
2015-03-23 21:26:50 34> MARE 4/NORD 5 MARE 3,
2015-03-23 21:27:03 36> TIRRENO CENTRALE - SETTORE OVEST: EST 4 MARE
3/NORD 2 MARE
4/OVEST 3 MARE
2015-03-23 21:27:03 36>
2015-03-23 21:27:05 32> 3/EST 2 MARE 2,
2015-03-23 21:27:18 45> TIRRENO CENTRALE - SETTORE EST: EST 5 MARE
4/OVEST 3 MARE
4/OVEST 4 MARE

2015-03-23 21:27:18 45>
2015-03-23 21:27:22 44> 4/NORD 3 MARE 3,
2015-03-23 21:27:34 41> TIRRENO MERIDIONALE - SETTORE OVEST: SUDEST 5 MARE
5/SUDOVEST 6 MARE 4/OVEST
2015-03-23 21:27:34 41>
2015-03-23 21:27:39 44> 5 MARE 4/NORDOVEST 3 MARE 3,
2015-03-23 21:27:52 34> TIRRENO MERIDIONALE - SETTORE EST: EST 6 MARE
5/SUDOVEST 6
MARE 4/SUDOVEST 4
2015-03-23 21:27:52 34>
2015-03-23 21:27:57 29> MARE 4/NORD 4 MARE 3,
2015-03-23 21:27:57 29>
2015-03-23 21:28:00 33> FINE METEOMAR.
2015-03-23 21:28:01 35> NNNN

20150323 2154 490 $03L YQV Constanta,ROM 1978
2015-03-23 21:54:00 33> ZCZC LA51
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2015-03-23 21:54:06 35>
2015-03-23 21:54:14 30> A.R.N.16 23/03/2015 ROMANIA-[BLACK] SEA
2015-03-23 21:54:14 30>
2015-03-23 21:54:19 26> INCEPAND CU DATA DE 20/03/2015
2015-03-23 21:54:23 26> PLATFORMA DE FORAJ MARIN
2015-03-23 21:54:29 21> OCEAN ENDEAVOUR ESTE IN PUNCTUL DE
2015-03-23 21:54:35 26> COORDONATE 44.09,49N-30.58,63E. A SE
2015-03-23 21:54:40 22> OCOLI LA O D~STANTA DE 500 METRI.
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2015-03-23 21:54:45 22> H.M.H.D
2015-03-23 21:54:47 23> NNNN

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2015-03-23 22:30:05 15> ZCZC PA58
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2015-03-23 22:30:16 28> NOTIO IONIO PELAGOS
2015-03-23 22:30:19 27> ASKISEIS PYRON
2015-03-23 22:30:24 33> PEDIO VOLIS `SCHIZA,
2015-03-23 22:30:27 30> 01 IAN EOS 31 DEK 14
2015-03-23 22:30:34 17> A) ANATOLI EOS DYSI ILIOU KATHE DEFTERA
2015-03-23 22:30:39 28> B) ANATOLI EOS 2100 UTC KATHE
2015-03-23 22:30:43 36> TRI,TET,KAI PEM
2015-03-23 22:30:49 35> C) ANATOLI EOS 1000 UTC KATHE PAR
2015-03-23 22:30:54 33> D) EKTOS SAB,KYR KAI EXERESIMON
2015-03-23 22:30:59 26> SE PERIOCHI ME AKTINA 4 N MILIA
2015-03-23 22:31:05 32> KAI KENTRO 36-42,33B 021-46,50A
2015-03-23 22:31:10 26> KAI OCHI NOTIOTERA APO 36-40,00B
2015-03-23 22:31:13 27> EFISTATAI PROSOCHI
2015-03-23 22:31:19 33> AKYROSI MINYMATOS 311615 UTC DEK 15

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2015-03-23 22:50:21 25> BD AIGAIO PELAGOS
2015-03-23 22:50:23 27> NISOS ALONNISOS
2015-03-23 22:50:29 33> FANOS AKRA TELEIO 39-08B 024-50A
2015-03-23 22:50:32 33> EKTOS LEITOURGIAS
2015-03-23 22:50:33 30> NNNN

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20150323 2340 490 $02W EAR Coruna,ESP 1358
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2015-03-23 23:40:21 64> BOLETIN METEOROLOGICO
2015-03-23 23:40:22 65>
2015-03-23 23:40:22 65> NR
2015-03-23 23:40:22 65>
2015-03-23 23:40:27 66> AGENCIA ESTATAL DE METEOROLOGIA
2015-03-23 23:40:29 66>
2015-03-23 23:40:31 63> BOLETIN DE ALTA MAR
2015-03-23 23:40:31 63>
2015-03-23 23:40:40 64> EMITIDO A LAS 20:00 UTC DEL LUNES 23 DE MARZO DE
2015
2015-03-23 23:40:41 65>
2015-03-23 23:40:50 64> ALCANZA HASTA LAS 20:00 UTC DEL MIERCOLES 25 DE
MARZO
2015-03-23 23:40:50 64>
2015-03-23 23:40:59 65> AVISOS: CHARCOT, FINISTERRE, PORTO.
2015-03-23 23:40:59 65>
2015-03-23 23:41:09 67> SITUACION GENERAL A LAS 12 UTC DEL LUNES 23 Y
EVOLUCION.
2015-03-23 23:41:09 67>
2015-03-23 23:41:22 67> BAJA DE 1006 SOBRE EL SURESTE DE LA PENINSULA
IBERICA Y
NORTE DE ARGELIA, MOV
2015-03-23 23:41:35 67> IENDOSE LIGERAMENTE AL ESTE Y PROFUNDIZANDOSE A
998 EL DIA
24 A 12 UTC. ALTA
2015-03-23 23:41:42 66> DE 1034 AL NORDESTE DE ALTAIR,
2015-03-23 23:41:53 67> EXTENDIENDOSE CON 1022 HASTA CANARIAS, MOVIENDOSE
LIGERAMENTE AL SURESTE Y DE
2015-03-23 23:42:02 69> BILITANDOSE A 1032 EL DIA 24 A 12 UTC.
2015-03-23 23:42:02 69>
2015-03-23 23:42:13 70> PREDICCION VALIDA HASTA LAS 20:00 UTC DEL MARTES
24 DE
MARZO.
2015-03-23 23:42:13 70>
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2015-03-23 23:42:27 71> GRAN SOL: NW 5 O 6, 4 EN EL ESTE AL PRINCIPIO.
MAREJADA O
FUERTE MAREJADA AUM
2015-03-23 23:42:38 70> ENTANDO A GRUESA EN EL OESTE. LLUVIA Y
AGUACEROS. REGULAR
O BUENA.
2015-03-23 23:42:38 70>
2015-03-23 23:42:52 73> PAZZEN: N O NW 5 O 6. MAREJADA O FUERTE MAREJADA
AUMENTANDO A GRUESA. LLUVIA
2015-03-23 23:42:57 72> Y AGUACEROS. REGULAR O BUENA.
2015-03-23 23:42:59 71>
2015-03-23 23:43:14 70> IROISE: N 4 O 5 ARRECIANDO MANANA A NW 5 Y AL
FINAL A 5 O
6. MAREJADA O FUERT
2015-03-23 23:43:22 71> E MAREJADA CON AREAS DE GRUESA AL FINAL. REGULAR
O BUENA.
2015-03-23 23:43:22 71>
2015-03-23 23:43:38 70> YEU: N 4 O 5 ARRECIANDO MANANA A N O NW 5 Y AL
FINAL A 5 O
6. MAREJADA O FUER
2015-03-23 23:43:48 68> TE MAREJADA CON AREAS DE GRUESA AL FINAL.
REGULAR O BUENA.
2015-03-23 23:43:48 68>
2015-03-23 23:44:01 68> ROCHEBONNE: NE 4 O 5, ARRECIANDO MANANA A N 5,
OCASIONALMENTE 6, Y AL FINAL A
2015-03-23 23:44:15 65> NOROESTE 5 O 6. MAREJADA O FUERTE MAREJADA, CON
AREAS DE
GRUESA EN EL OESTE
2015-03-23 23:44:22 64> AL FINAL. AGUACEROS. REGULAR O BUENA.
2015-03-23 23:44:23 64>
2015-03-23 23:44:37 66> CHARCOT: NE O N 5 O 6, ARRECIANDO PRONTO A N 7
EN EL ESTE,
OCASIONALMENTE N 8
2015-03-23 23:44:49 64> EN EL EXTREMO ESTE A PARTIR DE FINAL DE HOY.
GRUESA O MUY
GRUESA EN EL ESTE,
2015-03-23 23:44:54 64> Y FUERTE MAREJADA O GRUESA EN EL
2015-03-23 23:45:03 66> OESTE. LLUVIA Y AGUACEROS. REGULAR O BUENA.
2015-03-23 23:45:03 66>
2015-03-23 23:45:18 63> FINISTERRE: NE O N 6 O 7 DE NORTE A SUR, ARRECIANDO
TEMPORALMENTE A 7 U 8, EN
2015-03-23 23:45:32 63> EL SUR MANANA. GRUESA, TEMPORALMENTE MUY GRUESA
EN EL
SUR. AGUACEROS. REGULA
2015-03-23 23:45:33 64> R O BUENA.
2015-03-23 23:45:35 64>
2015-03-23 23:45:49 68> CANTABRICO: PRINCIPALMENTE NE O N 5 O 6, 3 O 4
EN EL ESTE
AL PRINCIPIO, ROLAN
2015-03-23 23:46:01 69> DO AL FINAL A NW 4 O 5. MAREJADA O FUERTE MAREJADA,

OCASIONALMENTE GRUESA EN
2015-03-23 23:46:07 70> EL OESTE. LLUVIA. REGULAR.
2015-03-23 23:46:07 70>
2015-03-23 23:46:23 72> PORTO: N 7 ARRECIANDO RAPIDAMENTE A 7 U 8.
GRUESA O MUY
GRUESA. AGUACEROS. RE
2015-03-23 23:46:29 72> GULAR O BUENA, OCASIONALMENTE MALA.
2015-03-23 23:46:29 72>
2015-03-23 23:46:29 72>
2015-03-23 23:46:30 72> NNNN

20150324 0040 490 $03E IQM Mondolfo,ITA 1106
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2015-03-24 00:40:26 83>
2015-03-24 00:40:29 83> COSTAVURNAV 135/15 MAR 22
2015-03-24 00:40:36 83> MAR ADRIATICO MERIDIONALE - BRINDISI.
2015-03-24 00:40:47 81> GIORNO 23-24-25-26 MARZO 2015 DALLE ORE 07.15
TMG ALLE ORE
15.00 TMG,
2015-03-24 00:40:56 83> SI SVOLGERANNO ESERCITAZIONI MILITARI A FUOCO
CON TIRI
ARMI
2015-03-24 00:41:05 83> PORTATILI NELLA ZONA DI MARE ANTISTANTE IL
POLIGONO DI
TIRO DI
2015-03-24 00:41:12 84> CAPO `TORRE CAVALLO`, DELIMITATA DAI SEGUENTI
PUNTI:
2015-03-24 00:41:16 84> 40 38 40N - 18 01 12E,
2015-03-24 00:41:21 83> 40 39.869N - 18 03.669E,
2015-03-24 00:41:25 83> 40 39 02N - 18 04 24E,
2015-03-24 00:41:29 83> 40 37 51N - 18 04 27E,
2015-03-24 00:41:32 83> 40 36 39N - 18 03 22E,
2015-03-24 00:41:36 84> 40 38 08N - 18 01 12E.
2015-03-24 00:41:45 82> E` INTERDETTA LA NAVIGAZIONE, L`ANCORAGGIO E LA
PESCA.
2015-03-24 00:41:46 83> NNNN

20150324 0142 490 $01K TFA Grindavik,ISL 2047
2015-03-24 01:42:23 66> ZCZC KB32
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2015-03-24 01:42:30 68> 232115 UTC MARS 2015
2015-03-24 01:42:35 65> SJJOVEDURSPA FRA VEDURSTOFU ISLANDS
2015-03-24 01:42:44 65> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNNAETTIS
ANNAD KVOLD
2015-03-24 01:42:44 65> D
2015-03-24 01:42:44 65>
2015-03-24 01:42:54 66> 350 KM ANA AF LANGANESI ER 9922 MB LAEGD SEM

FER S OG
GRYNNIST, EN
2015-03-24 01:43:07 66> 1025 MB HAEDARHRYGGUR ER YFIR NA-GRAENLANDI. UM
650 KM VSV
AF HVARFI ER VIDAT
2015-03-24 01:43:12 66> TUMIKILL 977 MB LAEGD SEM THOKAST N.
2015-03-24 01:43:13 67>
2015-03-24 01:43:26 65> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S) A
SUDVESTURMIDUM, FAXAFLOAMID
2015-03-24 01:43:37 66> UM OG BREIDAFJARDARMIDUM, AUSTURMIDUM,
AUSTFJARDAMIDUM,
VESTURDJUPI, GRAENLAN
2015-03-24 01:43:46 68> DSSUNDI, AUSTURDJUPI, FAEREYJARDJUPI OG
SUDVESTURDJUPI
2015-03-24 01:43:46 68>
2015-03-24 01:43:49 68> SUUDVESTURMIDUM:
2015-03-24 01:44:01 65> N 10-15, EN HAEGARII I FYRRAMALID. SIDAN
VAXANDI SA-ATT,
13-18 M/S SIDDEGIS
2015-03-24 01:44:07 67> OG 18-23 ANNAD KKVOLD, FYRST V-TIL.
2015-03-24 01:44:07 67>
2015-03-24 01:44:14 68> FAXAFLOAMIDUM OG BREIDAFJARDARMIDUM:
2015-03-24 01:44:24 69> NA OG SIDAR A 8-13 M/S. VAXANDI SA-ATT A
MORGUN, 13-18
SIDDEGIS EN
2015-03-24 01:44:28 69> 18-23 ANNAD KVOLD.
2015-03-24 01:44:28 69>
2015-03-24 01:44:31 66> VESTFJARDAMIDUMM:
2015-03-24 01:44:43 67> NA 8-13 M/S OG EL. A 8-13 A MORGUN, VAXANDI
SA--ATT ANNAD
KVOLD.
2015-03-24 01:44:43 67>
2015-03-24 01:44:45 65> NORDVESTURMIDUM:
2015-03-24 01:44:53 66> NA 8-13 M/S OG EL. A OG SA 10-15 SIDDEGIS.
2015-03-24 01:44:53 66>
2015-03-24 01:44:57 65> NORDAUSTURMIDUM:
2015-03-24 01:45:08 68> N 13-20 MM/S OG SNJOKOMA. N 8-13 I FYRRAMALID,
A-LAEGARI SIDDEGIS.
2015-03-24 01:45:08 68>
2015-03-24 01:45:10 66> AUSTURMIDUM:
2015-03-24 01:45:23 63> N 18-23 M/S OG SNJOKOOMA. LAEGIR A MORGUNN, EN
VAXANDI
S-ATT SEINT ANNAD KVO
2015-03-24 01:45:24 64> LD.
2015-03-24 01:45:24 64>
2015-03-24 01:45:27 66> AUSTFJARDAMIDUM:
2015-03-24 01:45:34 67> NV 18-23 M/S OG SNJOKOMA, LAEGIR A MORGUN.
2015-03-24 01:45:34 67>
2015-03-24 01:45:37 65> SUDAUSTURMIDUM:
2015-03-24 01:45:51 68> NV 13-20 MM/S, HVASSAST A-ATIL. SNYST I NA OG

A 5-13 A
MORGUN, S-LAEGARI 5-
2015-03-24 01:45:57 69> 13 A MORGUN, S-LAEGARI UM KVOLDID.
2015-03-24 01:45:57 69>
2015-03-24 01:46:00 69> VESTURDJUPI:
2015-03-24 01:46:12 65> A 8-13 M/S, GENGUR I SA 15-23 A MORGUN. SV 5-13
ANNAD
KVOOLD, FYRST V-TIL.
2015-03-24 01:46:12 65>
2015-03-24 01:46:16 66> GRAENLANDSSUNDI:
2015-03-24 01:46:26 68> NA OG A 8-13. HVESSIR SMAM SAMAN A MORGUN,
18-23 M//S
ANNAD KVOLD.
2015-03-24 01:46:27 69>
2015-03-24 01:46:29 67> NORDURDJUPI:
2015-03-24 01:46:41 67> N 13-18 M//S, LAEGIR I NOTT OG FYRRAMALID. A OG
SA 8-13
ANNAD KVOLD.
2015-03-24 01:46:41 67>
2015-03-24 01:46:44 67> AUSTURDJUPI:
2015-03-24 01:46:54 69> N 18-23 VESTTAST, ANNARS MUN HAEGARI. A-LAEG
ATT 5-13 A
MORGUN.
2015-03-24 01:46:55 69>
2015-03-24 01:46:58 69> FFAEREYJARDJUPI:
2015-03-24 01:47:09 69> NV 18-223 M/S VESTAST I NOTT OG FYRRAMALID, ANNARS
A-LLAEG EDA BREYTILEG ATT
2015-03-24 01:47:10 69> 5-13.
2015-03-24 01:47:11 70>
2015-03-24 01:47:14 69> SUDAUSTURDJUPI:
2015-03-24 01:47:27 70> NV 13-18 M/S, LAEGIR V-TIL I FYRRAMALID.
BREYTILEG ATT
5-13 SIDDEGIS, EN VAX
2015-03-24 01:47:32 70> ANDI SA-ATT V-TIL ANNAD KVOLD.
2015-03-24 01:47:32 70>
2015-03-24 01:47:32 70>
2015-03-24 01:47:34 69> SUDURDJUPI:
2015-03-24 01:47:48 70> BREYTILEG ATT 5-13 M/S, EN SA 13-18 A MORGUN,
FYRST
V-TIL. SV 8-13 VESTAST
2015-03-24 01:47:49 70> ANNAD KVOLD.
2015-03-24 01:47:49 70>
2015-03-24 01:47:52 69> SUDVESTURDJUPI:
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2015-03-24 01:48:01 70>
2015-03-24 01:48:03 71> LANDHELGISGAESLAN
2015-03-24 01:48:04 70> NNNN

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2015-03-24 01:54:57 26> 171230UTC MAR 15
2015-03-24 01:54:59 25> CONSTANTA RADIO
2015-03-24 01:54:59 25>
2015-03-24 01:55:05 28> NW14/17.03.2015 ROMANIA CONSTANTA
2015-03-24 01:55:07 36> EFORIE NORD
2015-03-24 01:55:07 36>
2015-03-24 01:55:12 33> 1.INCEPAND CU 19.03.2015 SE
2015-03-24 01:55:17 38> INTRODUC CONDUCTE SUBMARINE INTRE
2015-03-24 01:55:21 35> PUNCTELE DE COORDONATE
2015-03-24 01:55:25 38> 44.12,62N-028.40,58E
2015-03-24 01:55:29 25> 44.12,23N-028.39,16E
2015-03-24 01:55:30 21> SI
2015-03-24 01:55:34 25> 44.04,43N-028.39,25E
2015-03-24 01:55:40 35> 44.04,33N-028.38,36E.A SE OCOLI
2015-03-24 01:55:44 41> LA DISTANTA CORESPUNZATOARE
2015-03-24 01:55:49 34> 2.INCEPIND CU 19.03.2015 SE
2015-03-24 01:55:54 35> INTRODUC 4 GEAMANDURI SFERICE
2015-03-24 01:55:59 35> NELUMINOASAE DE CULOARE ROSIE IN:
2015-03-24 01:56:02 33> 44.12,62N-028.40,58E
2015-03-24 01:56:06 32> 44.12,23N-028.39,16E
2015-03-24 01:56:10 31> 44.04,43N-028.39,25E
2015-03-24 01:56:15 32> 44.04,33N-028.38,36E.A SE OCOLI
2015-03-24 01:56:20 30> LA DISTANTA CORESPUNZATOARE
2015-03-24 01:56:20 30>
2015-03-24 01:56:25 30> DIRECTIA HIDROGRAFICA MARITIMA
2015-03-24 01:56:26 27> NNNN

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20150324 0249 490 $03R SVL Limnos,GRC 2116
2015-03-24 02:49:09 68> ZCZC RA08
2015-03-24 02:49:11 68> 111800 UTC MAR 15
2015-03-24 02:49:18 70> STATHMOS LIMNOS AR.MIN. 61/15
2015-03-24 02:49:20 69> BD AIGAIO PELAGOS
2015-03-24 02:49:22 67> NISOS ALONNISOS
2015-03-24 02:49:29 67> FANOS AKRA TELEIO 39-08B 024-50A
2015-03-24 02:49:31 68> EKTOS LEITOURGIAS
2015-03-24 02:49:33 68> NNNN

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20150324 0253 490 $03R SVL Limnos,GRC 2116
2015-03-24 02:53:22 69> ZCZC RA06
2015-03-24 02:53:26 66> 281100 UTC NOV 14
2015-03-24 02:53:32 68> STATHMOS LIMNOS AR.MIN. 350/14
2015-03-24 02:53:35 69> BA AIGAIO PELAGOS
2015-03-24 02:53:36 69> NISOS LESVOS
2015-03-24 02:53:40 67> FANOS NISIDAS KALLONI
2015-03-24 02:53:45 69> 39-05B 026-05A EKTOS LEITOURGIAS
2015-03-24 02:53:46 70> NNNN
```

20150324 0340 490 $02W EAR Coruna,ESP 1358
2015-03-24 03:40:14 51> ZCZC WA18
2015-03-24 03:40:18 57> 11 2348 UTC MAR 15
2015-03-24 03:40:21 57> AVISO COSTERO
2015-03-24 03:40:21 57>
2015-03-24 03:40:23 60> NR 00422/15
2015-03-24 03:40:23 60>
2015-03-24 03:40:26 53> ESPANA COSTA N
2015-03-24 03:40:40 52> BOYA ODAS.- CABO DE PENAS.- BOYA ODAS (02495),
CARACTERISTICAS, DESTELLOS AMA
2015-03-24 03:40:50 44> RILLOS A 3 MILLAS, ESTABLECIDA EN 43-45.15N
006-09.29W
2015-03-24 03:40:50 44>
2015-03-24 03:40:50 44>
2015-03-24 03:40:51 44> NNNN

20150324 0345 490 $03W ICI Sellia Marina,ITA 1728
2015-03-24 03:45:13 46> ZCZC WA64
2015-03-24 03:45:15 49> 240340 UTC MAR 15
2015-03-24 03:45:19 54> SELLIA MARINA RADIO
2015-03-24 03:45:19 54>
2015-03-24 03:45:23 47> COSTAVURNAV 133/15 MAR 22
2015-03-24 03:45:29 50> MAR IONIO SETTENTRIONALE - TARANTO.
2015-03-24 03:45:41 42> GIORNO 23-24-25-26 MARZO 2015 DALLE ORE 07.00
TMG ALLE ORE
15.30 TMG,
2015-03-24 03:45:48 47> SI SVOLGERANNO ESERCITAZIONI DI TIRI CON ARMI
PORTATILI
2015-03-24 03:45:57 42> NELLA ZONA DI MARE ANTISTANTE POLIGONO `SAN VITO` -
TARANTO
2015-03-24 03:46:02 40> DELIMITATA DAI SEGUENTI PUNTI:
2015-03-24 03:46:06 37> 40 24 13N - 17 13 49E,
2015-03-24 03:46:10 40> 40 22 30N - 17 11 30E,
2015-03-24 03:46:13 35> 40 21 42N - 17 12 42E,
2015-03-24 03:46:19 35> 40 21 32N - 17 14 30E,
2015-03-24 03:46:22 27> 40 22 00N - 17 16 00E,
2015-03-24 03:46:26 29> 40 24 05N - 17 14 10E.
2015-03-24 03:46:36 20> E` VIETATO IL TRANSITO E/O LA SOSTA DI QUALUNQUE
NAVE/GALLEGGIANTE
2015-03-24 03:46:44 35> NONCHE` QUALSIASI ATTIVITA` SUBACQUEA E DI PESCA.
2015-03-24 03:46:45 32> NNNN

20150324 0440 490 $03E IQM Mondolfo,ITA 1106
2015-03-24 04:40:20 44> ZCZC EA10
2015-03-24 04:40:23 48> 240440 UTC MAR 15
2015-03-24 04:40:25 48> MONDOLFO RADIO
2015-03-24 04:40:25 48>
2015-03-24 04:40:30 45> COSTAVURNAV 135/15 MAR 22
2015-03-24 04:40:35 47> MAR ADRIATICO MERIDIONALE - BRINDISI.

2015-03-24 04:40:46 48> GIORNO 23-24-25-26 MARZO 2015 DALLE ORE 07.15
TMG ALLE ORE
15.00 TMG,
2015-03-24 04:40:55 50> SI SVOLGERANNO ESERCITAZIONI MILITARI A FUOCO
CON TIRI
ARMI
2015-03-24 04:41:04 42> PORTATILI NELLA ZONA DI MARE ANTISTANTE IL
POLIGONO DI
TIRO DI
2015-03-24 04:41:13 51> CAPO `TORRE CAVALLO`, DELIMITATA DAI SEGUENTI
PUNTI:
2015-03-24 04:41:17 46> 40 38 40N - 18 01 12E,
2015-03-24 04:41:20 48> 40 39.869N - 18 03.669E,
2015-03-24 04:41:26 48> 40 39 02N - 18 04 24E,
2015-03-24 04:41:29 45> 40 37 51N - 18 04 27E,
2015-03-24 04:41:33 46> 40 36 39N - 18 03 22E,
2015-03-24 04:41:37 45> 40 38 08N - 18 01 12E.
2015-03-24 04:41:46 53> E` INTERDETTA LA NAVIGAZIONE, L`ANCORAGGIO E LA
PESCA.
2015-03-24 04:41:47 49> NNNN

RAW LOG 590

20150323 1920 518 $03U IQM Mondolfo,ITA 1106
2015-03-23 19:20:19 39> ZCZC UE87
2015-03-23 19:20:21 41> 231920 UTC MAR 15
2015-03-23 19:20:24 37> MONDOLFO RADIO
2015-03-23 19:20:24 37>
2015-03-23 19:20:35 28> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-23 19:20:39 18> T 18/UTC OF 23/03/2015
2015-03-23 19:20:45 15> AND VALID UP TO 06/UTC OF 24/03/2015
2015-03-23 19:20:47 12> 1. WARNINGS:
2015-03-23 19:20:57 17> THUNDERSTORMS UNDER COURSE: OVER NORTHERN JONIAN
SEA, SOUTHERN
2015-03-23 19:20:57 17>
2015-03-23 19:21:02 16> ADRIATIC SEA AND SOUTH BALEARI SEA.
2015-03-23 19:21:13 25> THUNDERSTORMS FORECAST: OVER NORTHERN JONIAN
SEA, SOUTHERN
ADRIATIC
2015-03-23 19:21:13 25>
2015-03-23 19:21:21 15> SEA, ALBORAN SEA, SOUTH BALEARI SEA AND AEGEAN SEA.
2015-03-23 19:21:27 17> GALES UNDER COURSE: GALES~UNDER COURSE:
2015-03-23 19:21:27 17>
2015-03-23 19:21:33 14> -[SOUTHEASTERLY] 8 ON SARDINIAN CHANNEL,
2015-03-23 19:21:33 14>
2015-03-23 19:21:42 21> -SOUTHEASTERLY 7 ON SARDI~IAN SEA AND SOUTH
BALEARI SEA,
2015-03-23 19:21:42 21>

2015-03-23 19:21:48 24> -NORTHEASTERLY 7 ON NORTH BALEARI SEA.
2015-03-23 19:22:01 34> GALES FORECAST: -SOUTHEAITERLY 7 ON SARDINIAN
CHANNEL, SOUTHERN
TYRRHENIAN WE
2015-03-23 19:22:01 34> ST
2015-03-23 19:22:01 34>
2015-03-23 19:22:06 39> SIDE, SICILY STRAIT AND LIBYAN SEA.
2015-03-23 19:22:10 46> 2. WEATHER SITUATION:
2015-03-23 19:22:19 40> INSTABILITY AREA ON EASTERN MEDITERRANEAN SEA IS
MOVING
2015-03-23 19:22:19 40>
2015-03-23 19:22:29 36> EAST/NORTHEASTWARDS. STORM LINE ON NORTHERN
IONIAN SEA IS SLOWLY
2015-03-23 19:22:29 36>
2015-03-23 19:22:39 41> MOVING EASTWARDS. A LOW OVER ALGERIA IS
DEEPENING AND SLOWLY
MOVING
2015-03-23 19:22:39 41>
2015-03-23 19:22:49 30> EAST/NORTHEASTWARDS. WARM FRONT OVER
NORTH-WESTERN AFRICA IS
MOVING
2015-03-23 19:22:49 30>
2015-03-23 19:22:59 07> NORTHWARDS. WEAK COLD FRONT ON IBERIC PENINSULA
IS INTENSIFYING
AND
2015-03-23 19:22:59 07>
2015-03-23 19:23:01 12> MOVING SOUTHWARDS.
2015-03-23 19:23:11 15> 3~ [FORECAST] TO 06/UTC OF 24/03/2015 AND 12
HOURS OUTLOOK:
2015-03-23 19:23:22 10> NORBH~RN ADRIATIC SEA: NOROHEASTERLY 3 -FAIR
W~RSENING -GOOD
2015-03-23 19:23:22 10>
2015-03-23 19:23:32 11> [VISIBILITY] DECREASING -SLIGHT SEA WEAKENING
/[OUTLOOK]:
NORTHEASTERLY
2015-03-23 19:23:32 11>
2015-03-23 19:23:35 08> 3 -PARTLY CLOUDY.
2015-03-23 19:23:44 10> CENTRAL ADRIATIC SEA: VARIABLE 2 [BECOMING]
SOUTHEASTERLY AND
2015-03-23 19:23:44 10>
2015-03-23 19:23:54 19> INCREASING -PARTLY CLOUDY -GOOD VISIBILITY
-SLIGHT SEA WEAKENING
2015-03-23 19:23:54 19>
2015-03-23 19:24:02 23> /OUTLOOK: SOUTHEASTERLY 4 -PARTLY CLOUDY.
2015-03-23 19:24:11 30> SOUTHERN ADRIATIC SEA: NORTHERLY 3 BECOMING
SOUTHEASTERLY AND
2015-03-23 19:24:12 27>
2015-03-23 19:24:21 30> INCREASING -ISOLATED THUNDERSTORMS WEAKENING
-MODERATE VISIBILITY
2015-03-23 19:24:22 30>

2015-03-23 19:24:32 32> LOCALLY BAD INCREASING -SLIGHT SEA /OUTLOOK:
SOUTHEASTERLY 5
-PARTLY
2015-03-23 19:24:32 32>
2015-03-23 19:24:33 27> CLOUDY.
2015-03-23 19:24:43 33> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-03-23 19:24:56 41> NORTHERN ADRIATIC SEA: EAST 4 SEA 3/EAST 7 SEA
5/SOUTH 4 SEA
4/WEST
2015-03-23 19:24:56 41>
2015-03-23 19:24:57 41> 1 SEA 3.
2015-03-23 19:25:09 51> CENTRAL ADRIATIC SEA: SOUTHEAST 5 SEA
4/SOUTHEAST 6 SEA 5/SOUTH
5
2015-03-23 19:25:09 51>
2015-03-23 19:25:12 56> SEA 4/SOUTH 2 SEA 3,
2015-03-23 19:25:24 58> SOUTHERN ADRIATIC SEA: SOUTHEAST 4 SEA
3/SOUTHEAST 7 SEA 5/SOUTH
5
2015-03-23 19:25:24 58>
2015-03-23 19:25:29 60> SEA 4/SOUTHEAST 5 SEA 4,
2015-03-23 19:25:29 60>
2015-03-23 19:25:31 58> END METEOMAR.
2015-03-23 19:25:33 43> NNNN

20150323 2030 518 $02D EAR Coruna,ESP 1358
2015-03-23 20:30:14 65> ZCZC DE91
2015-03-23 20:30:18 68> 23 2016 UTC MAR 15
2015-03-23 20:30:20 68> WEATHER BULLETIN
2015-03-23 20:30:20 68>
2015-03-23 20:30:22 68> NR
2015-03-23 20:30:22 68>
2015-03-23 20:30:24 69> SPANISH MET OFFICE
2015-03-23 20:30:24 69>
2015-03-23 20:30:30 67> WEATHER AND SEA BULLETIN FOR HIGH SEAS
2015-03-23 20:30:32 67>
2015-03-23 20:30:39 67> ISSUED AT 2000 UTC ON MONDAY 23 MARCH 2015
2015-03-23 20:30:39 67>
2015-03-23 20:30:47 67> VALID UNTIL WEDNESDAY 25 AT 2000 UTC
2015-03-23 20:30:47 67>
2015-03-23 20:30:54 65> GALE WARNINGS: CHARCOT, FINISTERRE, PORTO.
2015-03-23 20:30:56 66>
2015-03-23 20:31:05 66> GENERAL SYNOPSIS AT 12 UTC MONDAY 23 AND EVOLUTION.
2015-03-23 20:31:06 64>
2015-03-23 20:31:18 44> LOW OVER SE IBERIAN PENINSULA AND N ALGERIA,
1006 MOV SLIGHTLY E
AND DPN TO 9
2015-03-23 20:31:32 30> 98 THE DAY 24 TO 12 UTC. HIGH NE ALTAIR, 1034

SPREADING WITH 1022
TO CANARIAS
2015-03-23 20:31:39 30> , MOV SLIGHTLY SE AND WKN TO 1032
2015-03-23 20:31:44 32> THE DAY 24 TO 12 UTC.
2015-03-23 20:31:44 32>
2015-03-23 20:31:46 25> 24 HOURS FCST
2015-03-23 20:31:46 25>
2015-03-23 20:32:00 18> GRAN SOL: NW 5 ~OR 6, 4 IN E AT FIRST. SLGT OR
MOD BECMG ROUGH IN
W1~ RAIN AN
2015-03-23 20:32:04 21> D SHWRS. MOD OO GOOD.
2015-03-23 20:32:05 19>
2015-03-23 20:32:19 19> PAZZEN: N OR N~ 5 OR 6. SLGT OR MOD BECMG
ROUGH.~RAIN AND SHWRS.
~ND OR GO~D~
2015-03-23 20:32:20 22> .
2015-03-23 20:32:20 22>
2015-03-23 20:32:34 17> ([IROISE]:~N 4 ~WOR 5 INCR GO~ORROW TO ~~
~~T~A~D ~T END~T~~) ~~R
1. ~SL~T OR ~
2015-03-23 20:32:40 09> OD LOM R~UG~~AT ~ND.~!~ODC~~ ~ZT.9
2015-03-23 20:32:45 12> ~~E~~: ~N ~JR ~~~~ ~5 3~NCR
2015-03-23 20:32:47 11> TO~DRRO~
2015-03-23 20:33:11 15> T IKOR~NWU &~~(2,KOT ERD~T~ ~~~~{}M USL~~ ON
~ODNL~C [ROUGH]
D~~EN~~G~~{}CNL TQ
2015-03-23 20:33:14 13> Y~~BAND~~~ND ~M~IW
2015-03-23 20:33:17 16> 5 ~OR .7
2015-03-23 20:33:28 14> ~8)~ ~4?:92~=X~LX ~T~RIN~W~~PT~~~R~.
~H~QLD~.3~MLAGORVLOOM~~:~$~~#-
2015-03-23 20:33:30 10> :#5~~9$~~?
2015-03-23 20:33:31 11>): ~
2015-03-23 20:34:36 11> 2~~? ~~~~{}ERC~~~~~EN~{}BZH Z~~CKFNMP~~DC~GLR
2015-03-23 20:35:28 15> F~~~~L~~{}?~~/~2?~~?$~31?34~4~ ~L~~~R~N~{}H~
IJ~TVZ~~~~DZ~XP~{}SPI~H M~~~~R~{
2015-03-23 20:35:37 12> }IYWM~~~U6~-~~~# 8~2#(~~50?~5~~0~#0~?~/~`8~~~
2015-03-23 20:35:52 13> V~FGI~~~~~{}PY UT~
2015-03-23 20:36:39 09> ~~GW~~~L LA~CE~~ ~~D ~JP~~~{}EJFEL#~-~$-~~~~{}
~EF~DQTE~EC~C~VE~KVV~
2015-03-23 20:36:42 08> P~~~BQLPEN~U~K~
2015-03-23 20:36:50 06> ~~~{}: 277/15
2015-03-23 20:36:50 06>
2015-03-23 20:36:54 09> SEA OF MARMARA
2015-03-23 20:36:59 08> GUNNERY EXERCISEG BETWEEN 23-27
2015-03-23 20:37:07 07> MAR 15 FROM 0600Z TO 2000Z IN ~-43-
2015-03-23 20:37:08 08> BOUNDED BY:
2015-03-23 20:37:09 10>
2015-03-23 20:37:13 10> 40 33.00N 026 51.00E
2015-03-23 20:37:16 09> 40 34.00N 02~ 53.00E
2015-03-23 20:37:19 12> 40 32.00N 026 51.00E

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2015-03-23 20:37:23 09> 40 30.00N 026 52.00E
2015-03-23 20:37:27 10> CAUTION ADVISED.
2015-03-23 20:37:28 10> NNNN

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20150323 2037 518 $03D TAH Istanbul,TUR 2163
2015-03-23 20:37:36 13> ZCZC DA16
2015-03-23 20:37:38 15> 232030 UTC MAR 15
2015-03-23 20:37:42 17> ISTANBUL TURK RADIO
2015-03-23 20:37:46 15> 201226 UTC MAR 15
2015-03-23 20:37:50 11> NAVTEX N/W NR:079/15
2015-03-23 20:37:51 09>
2015-03-23 20:37:52 08> BLACK SEA
2015-03-23 20:38:00 09> GUNNERY EXERCISE ON 25 AND 26 MAR 15
2015-03-23 20:38:07 08> FROM 0700Z TO 1600Z IN AREA BOUNDED BY:
2015-03-23 20:38:11 09> =41 10.00N 029 35.00E
2015-03-23 20:38:15 13> 41 19.00N 029 30.00E
2015-03-23 20:38:19 13> 41 18.00N 029 48.00E
2015-03-23 20:38:22 15> 41 08.00N 029 48.00E
2015-03-23 20:38:25 15> CAUTION ADVISED.
2015-03-23 20:38:26 11> NNNN

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20150323 2130 518 $03J LZW Varna,BUL 1952
2015-03-23 21:30:16 14> ZCZC JE32
2015-03-23 21:30:18 13> 232130 UTC MAR ~5
2015-03-23 21:30:21 14> $=~~!-:4-$79
2015-03-23 21:30:26 13> 9, ?3#-)! 9! 49.-,8-/ CONSTANTA RADIO
2015-03-23 21:30:30 12> ~231800 UTC MAJ 15
2015-03-23 21:30:36 16> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-03-23 21:30:41 13> JKAREA:~3,5N-45,5N 29E-32E)
2015-03-23 21:30:41 13>
2015-03-23 21:30:43 11> PADT 1: NIL
2015-03-23 21:30:50 11> P~RT 2: SYNOP~ ?`85~-589, -5 23.03/12 UTC
2015-03-23 21:30:52 10> LOW PRESSURE NIL
2015-03-23 21:30:58 11> ~~IGH [PRESSURE] (025M~ ~RIN~30E RELATIVE
2015-03-23 21:31:01 16> STATIONARY
2015-03-23 21:31:07 18> PART 3: FORECAST FOR THE NEXT 12 HOURS
2015-03-23 21:31:11 13> (23.03/18 UTC-24.03/06 UTC)
2015-03-23 21:31:19 20> NE-(34~ -,$~3-ERN WIND FORCE 2-4B NEAR
2015-03-23 21:31:24 17> THE COAST AND 3-5B ISOLATEDL~ 6B
2015-03-23 21:31:29 14> [OFFSHORE] IN THE BEGINNING VISIBILITY
2015-03-23 21:31:36 17> 2-6NM S~A STATE 2-3 NEAR THE COAST AND
2015-03-23 21:31:38 20> KEAR OFFSHORE
2015-03-23 21:31:43 16> PAR 4: [OUTLOOK] FOR (2 ~#974`
2015-03-23 21:31:43 16>
2015-03-23 21:31:48 12> (24.~3/06 UTC-24.03/18 UTC)
2015-03-23 21:31:53 15> ~E~~34!~-,$ `3~~34,~28,$ !94:3 2-4B
2015-03-23 21:31:58 14> 7B OFFSHORE [VISIBILITY] 3-8NM
2015-03-23 21:32:06 13> SEA STATE MAINGY 2 NEAR THE [COAST] AN~~B3-4
OF~SHOREGM
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2015-03-23 21:32:09 14> CONSTANTA METEO
2015-03-23 21:32:10 14> NNNN

20150323 2132 518 $03K SVK Kerkyra,GRC 1804
2015-03-23 21:32:15 13> U~~~
2015-03-23 21:32:17 13>
2015-03-23 21:32:17 13>
2015-03-23 21:32:28 08> ZCZC JA989090930 ~75: 9:5 14#~~=~4,-
&-$895~9,5?3#-)!~9!
49.-,8-/~~~,~5~,5- 4
2015-03-23 21:32:28 08> -~)9
2015-03-23 21:32:34 03> ~-=2-4,(~~0110~6)~14 ROMR~IA/SU~IRA
2015-03-23 21:32:48 11> I~S~R~~WRE~K~SHOWI~G ANY ~ART OF HULL
HR~~~~~RK~{}~T PINRW
N~~PW~CE~~PRTE~MNU
2015-03-23 21:32:49 11> ~~NN~
2015-03-23 21:33:18 06>
~~~JJ~~U~F~FAIBC~~FKF~~~C~~~{}WUQFHLL~FGHZC~Z~Q~BL~ZB
2015-03-23 21:33:22 05> F~ZZMD~XM~B~P~O~N~I~
2015-03-23 21:33:41 05> ~C~SR ~~UC{} ~015
2015-03-23 21:36:57 01> !89~`5~,57~4~389~~~~ 1~~{}0,
)~~~~~0~{}EXS..~2+9~~~`~=~&~{}AD~
NI~SG WWE~T~~
2015-03-23 21:39:34 07>
~H~~{}VAKH~VE~~~T~~{}JJ~J~~~~K~Z~APA~~U~~~UUF~F~~~~~~~~A
~~~~KUU~F~~~~JKJ~~F~
2015-03-23 21:39:39 08> I~~I~~~{}~~
2015-03-23 21:39:40 09>
2015-03-23 21:39:40 09>
2015-03-23 21:39:40 09>
2015-03-23 21:39:42 08> ZC~C KA01
2015-03-23 21:39:45 09> 231~50 UTC MAR TQT
2015-03-23 21:39:47 07> KERKYRA RADIO NA
2015-03-23 21:39:50 08> WARN 43/15
2015-03-23 21:39:53 08> [SOUTH] IONIO SEA
2015-03-23 21:39:54 06> ZAKYNT
2015-03-23 21:39:55 12> OSRSTRAIT
2015-03-23 21:40:03 14> TWO (2) RED PARACHUTE ROCKETS SIGHTED
2015-03-23 21:40:06 16> A~ [WIDER] SEA AREA SOUTHEAST
2015-03-23 21:40:11 12> OF ZAKYNTHOS ISLAND~ON 231700 UTC MAR

20150323 2150 518 $03L SVL Limnos,GRC 2116
2015-03-23 21:50:39 58> ZCZC LA74
2015-03-23 21:50:40 60> ~91155
2015-03-23 21:50:41 57> UTC~MA V~~/
2015-03-23 21:50:43 53> 8~-.,~$:~-
2015-03-23 21:50:45 58> 0~~~~~{}
2015-03-23 21:50:50 57> LIIMFIORD.~`-3)#7,$3#9). :#-,,3)
2015-03-23 21:51:07 47> 83$~:3$ $305` #-` ~~~,:~~~{}KIB~QF~~X~L~D~

2015-03-23 21:51:25 55> ~6:.9~,.$~$~~~.~(~~{}B~~NUB~ABLKO3~3
~~~1~9+~)$~?~~~5~5~~{}~~~
2015-03-23 21:51:31 49> ZCZ~~LA~UE~~~UPUPRF~U~JI~~A~T~V~
2015-03-23 21:51:32 51> ~AN~UH~BV~W~~
2015-03-23 21:52:11 58> C~~T~{}AAYN 0248~~. 7H~OM~~N~~~
2015-03-23 21:52:20 54> E~{}LIMNOS RADIO NAVWARN 35/15
2015-03-23 21:52:22 51> THRAKIKO SEA
2015-03-23 21:52:26 52> SAMOTHRAKI ISLAND
2015-03-23 21:52:30 54> A~RO~IRI POINT [LIGHT]
2015-03-23 21:52:32 58> 40-29N 025-27E UNLIT
2015-03-23 21:52:34 60> NNNN

20150323 2202 518 $03M 5BA Cyprus,CYP 2934
2015-03-23 22:02:52 13> ZCZC MA37
2015-03-23 22:02:58 16> 21 0500 UTC MARCH 2015
2015-03-23 22:03:03 19> CYPRUSRAD~O NA~ WRN~ N~ ~PUWXQ~~
2015-03-23 22:03:09 19> [FOLLOWING] RCVD FM~B~ITISH BASES CYPRUS.
2015-03-23 22:03:09 19>
2015-03-23 22:03:10 17> 17953:
2015-03-23 22:03:23 10> [FIRING] [PRACTICE] WILL TAKE PLACE F OM ~3/3
T~ 27/3 BETWEEN
0530 - 1$00~U~CN~~
2015-03-23 22:03:24 11> ~~~
2015-03-23 22:03:34 16> AT AKROTIRI [FIRING] RANGE AREA~SIT~ATED IN THE
S~A AREA NEAR THE
BRITISH~BASES
2015-03-23 22:03:35 14>
2015-03-23 22:03:42 08> [BOUNDED] BY THE FOLLOWING [COORDINATES]:
2015-03-23 22:03:42 08>
2015-03-23 22:03:48 13> ,:34 34.20N 032 56.50!3
2015-03-23 22:03:50 13> 34 ~EWMYP
2015-03-23 22:03:54 07> N C 032~ 56.00E
2015-03-23 22:04:01 06> C 33 ~28~0N~ 032 ~~I~PQUE D~
2015-03-23 22:04:07 10> ~ KER ~4.20~~~ = ~02/ 57~60E
2015-03-23 22:04:07 10>
2015-03-23 22:05:02 06> UM~UO~~:-75~~,5-~=883~~~~3~~{}ZJ MAVEP~~~~WR
~~{}UH~PDQY~AA~VEE~M~NVM~~~~{}JJ
2015-03-23 22:05:41 05> ZQP0?1.~~)3~?)?~1~?~~~(~{}
JEZ~EN~~V~A~~0&~!?~19-~2~3~~-)
2015-03-23 22:06:00 03> ~ ~!7 ~~~=~#~~{}N~FH~VB~
2015-03-23 22:06:00 03>
2015-03-23 22:07:11 10> A~~S~~N~D~{}CKBWLKZQYU
2015-03-23 22:07:18 10> ~~UUO~V~~J~~~~{} REPUBLIC OF [CYPRUS].
2015-03-23 22:07:20 09> TH~~
2015-03-23 22:07:31 11> THE [ABOVE] M~NTIONE~~AVIGATIONJ~ WJRNIN~ ~~
CO~SIDEI~~
~~~~~NU~LNA~D VOID.
2015-03-23 22:07:35 08> U~UOTEB~CY~R SR~IH~XT~BA
2015-03-23 22:07:36 07> LNNNF

```
2015-03-23 22:07:37 06> SI~~~~
2015-03-23 22:07:40 10> ~Z~ZC MA~PT
2015-03-23 22:07:44 09> ~0)~13~0 UGC~JDN XWIQ~
2015-03-23 22:07:55 08> ~~Y~USR~D~~ NAV W~~WN~~~~/(5 ~J~OT~EN~~~OQ~~~{}VED
F~~MEJRC~N~A~NACA
2015-03-23 22:07:56 09>
2015-03-23 22:08:11 03> ~Q~OTE~VA~~ BC ADVI~EDEMI~~NJXT~X
~R~~~~L~{}Q~U~D~Q~~DXK~~~~{}P~~AT~ZY~~P~~
2015-03-23 22:08:22 08> ~{}ONDUC~ED~WA~~~N ~
2015-03-23 22:08:32 10> ~THENBOU~DARIES O~~CY~~US SEARKHCAD R~SCUENR~WION
W~IFN~~OCN~~~KSI~J
2015-03-23 22:08:43 10> ~I~NCT~~ ~~CO~~{}ZBQ~BL
2015-03-23 22:08:48 10> M~P~~WWA~~07~~5658~/:~=~6~/` 29~~7~
2015-03-23 22:08:52 09> . 7~36~~! ~~==-/12)1~
2015-03-23 22:09:02 07> /~~1/~~~{}MHDP~W~JF~~H~WM~~~ZY~~M~{}F~
2015-03-23 22:09:09 07> D~ARCH AND~DEI~UE [MESSAGES]58(,~(~#-:3 6~~#,~~~.
2015-03-23 22:09:30 05> ~~!0~{}IK OR QWPR~~~D~JC~~~OH~JR~~
2015-03-23 22:11:33 04> QWO~~~~{} W~~B~~~B~C~~{}-~, ~+~/~~~R~~{}
UBDZ~~~AC~SLK~X
2015-03-23 22:14:47 05> ~CYE~~~U~BN~~{}U JAAXC7~~~~.?~9~{}GU~YXC~F~K I
~~~I~~~{}ICSUFCK~VQ~~~CK~FV~ K
2015-03-23 22:14:56 05> Q~~TFF~~~FQ~~~{}S~~~~~4~~~~ ~~~A~
2015-03-23 22:15:01 03> ~ EZ~BW~KK~~J~ ~CUC~R~~UL~~C~JP~J

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20150323 2220 518 $03O 9HD Malta,MLT 1985
2015-03-23 22:20:02 18> ZCZC OA56
2015-03-23 22:20:04 18> MALTARADIO W~~DP~
2015-03-23 22:20:06 18> ~
2015-03-23 22:20:06 18>

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20150323 2240 518 $03Q 9AS Split,HRV 1299
2015-03-23 22:40:19 82> ZCZC QA99
2015-03-23 22:40:21 83> 232240 UTC MAR 15
2015-03-23 22:40:24 83> MONDOLFO RADIO
2015-03-23 22:40:25 83>
2015-03-23 22:40:29 84> SPLITRADIO/9AS NAV WNG 11/15
2015-03-23 22:40:34 85> ADRIATIC SEA CHRT HHI : 101
2015-03-23 22:40:45 85> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO
TEMPORARILY BROADCAST
2015-03-23 22:40:48 86> NAVTEX MESSAGE
2015-03-23 22:40:55 86> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-23 22:40:55 86>
2015-03-23 22:40:57 87> NNNN

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20150323 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-23 22:50:20 86> ZCZC RA81
2015-03-23 22:50:22 86> 232250 UTC MAR 15
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2015-03-23 22:50:25 87> LA MADDALENA RADIO
2015-03-23 22:50:26 88>
2015-03-23 22:50:31 87> COASTAL WARNING NR. 046/15 MAR 23
2015-03-23 22:50:36 88> NORTH EAST SARDINIA - LA MADDALENA.
2015-03-23 22:50:44 87> TRUNK 10 METERS LONG DRIFTING IN POSITION:
2015-03-23 22:50:47 86> 41 13.3`N - 009 27.3`E
2015-03-23 22:50:49 86> SHIPS BEWARE
2015-03-23 22:50:50 87> NNNN

20150323 2321 518 $03U IQM Mondolfo,ITA 1106
2015-03-23 23:21:40 90> ZCZC UA76
2015-03-23 23:21:43 89> 232320 UTC MAR 15
2015-03-23 23:21:46 89> MONDOLFO RADIO
2015-03-23 23:21:46 89>
2015-03-23 23:21:51 89> COASTAL WARNING NR. 127/15 MAR 18
2015-03-23 23:22:02 89> ADRIATC SEA - FROM 122 MAR 2015 TO 26 MAR 2015
O/S DALLA PORTA
2015-03-23 23:22:11 88> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-03-23 23:22:21 87> MONITORING NEAR PLATFORMS FAUZIA - ELETTRA -
CLARA NW - BONACCIA
2015-03-23 23:22:27 86> IN CIRCULAR AREAS RADIUS 1,5 NM CENTERED ON THE
2015-03-23 23:22:31 86> FOLLOWING POINTS:
2015-03-23 23:22:37 85> 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-03-23 23:22:45 87> 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-03-23 23:22:52 87> 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-03-23 23:23:00 86> 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-03-23 23:23:09 85> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/
2015-03-23 23:23:16 85> UNDERWATER ACTIVITY IS DANGEROUS. ALL TRANSITING
2015-03-23 23:23:19 86> SHIPS BEWARE.
2015-03-23 23:23:19 86> NNNN

20150323 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-03-23 23:34:38 65> ZCZC VA91
2015-03-23 23:34:40 59> 232330 UTC MAR 15
2015-03-23 23:34:43 63> SELLIA MARINA RADIO
2015-03-23 23:34:44 63>
2015-03-23 23:34:48 59> COASTAL WARNING 133/15 MAR 22
2015-03-23 23:34:53 60> NORTHERN IONIAN SEA - TARANTO.
2015-03-23 23:35:03 62> DAY 23-24-25-26 MARCH 2015 FROM 07.00 GMT TO
15.30 GMT,
2015-03-23 23:35:12 62> WILL CARRY OUT SMALL WEAPONS FIRING IN `SAN
VITO` RANGE-ZONE
2015-03-23 23:35:17 62> BOUNDED BY THE FOLLOWING POINTS:
2015-03-23 23:35:21 65> 40 24 13N - 17 13 49E,
2015-03-23 23:35:26 68> 40 22 30N - 17 11 30E,
2015-03-23 23:35:29 69> 40 21 42N - 17 12 42E,
2015-03-23 23:35:33 70> 40 21 32N - 17 14 30E,
2015-03-23 23:35:37 69> 40 22 00N - 17 16 00E,

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2015-03-23 23:35:41 68> 40 24 05N - 17 14 10E.
2015-03-23 23:35:48 71> TRANSIT, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-23 23:35:50 71> NNNN

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20150324 0013 518 $01D OXJ Torshavn,FRO 1314
2015-03-24 00:13:06 70>
2015-03-24 00:16:59 20> ~{}~IU~~~~~{}~~K ~~K~UJ~~~~~{}~~~K~I~ ~I~U~ ~~
~~~{}PPPP UTC MAR
15
2015-03-24 00:17:04 16> N~~~E~I~~{}EPTXWCQT
2015-03-24 00:17:09 15> C~~RT W~~ IAGBJK~~AO~IZX~P.~~~
2015-03-24 00:17:22 14> ! ~9~+~ ~~~{}~GONN~~K~~KVV~VVV~VVVVVVV~~~~
2015-03-24 00:17:23 10> ~
2015-03-24 00:17:23 10>
2015-03-24 00:17:23 10>
2015-03-24 00:17:23 10>
2015-03-24 00:17:23 10> ~
2015-03-24 00:17:23 10>
2015-03-24 00:20:35 06> T~~~~~{}Q~FCSC~~~~~O~{}ANH~AWC~
2015-03-24 00:20:36 05> E~
2015-03-24 00:23:31 07> O~~~~~{}AGE ~AGE~~CF~D~~~{}HBY~~~~~~{}LK~ZU
ZP~Z~~~~G ~~{}Y C
EC~~
2015-03-24 00:27:23 04> ~~~M~{}O 1~9~/+9~~~~{}W~ALC~DARM
2015-03-24 00:28:38 05> ATATQMTC~~O~~M P~~SF~~~~~~{}
2015-03-24 00:28:38 05> A~
2015-03-24 00:28:45 04> ~P~H~~YY~~X~~ ~{}A~R~DATUM
2015-03-24 00:28:48 06> ~2:~~~!~ 7!/~~/~$~
2015-03-24 00:29:34 03> ~~{}ZD CT~~,0~~7~~{}RP~ KTC ~~~A~~KFUH~~~
2015-03-24 00:29:48 08> MB~~~~RD A ~N~ ~~WW~Z~~~{}
2015-03-24 00:29:58 05> ~~58~, 4~.),0~:~~~~~{}A~UM
2015-03-24 00:30:14 17> ~~~?~~(~~{}~~U~U~~~{}~CK~~~~~~{}ONG~AXA~MWKH~EZ~
2015-03-24 00:30:21 13> ~~MU~YEM~~C~OAKEONXD~~~Z~~~{}ARNING
2015-03-24 00:30:21 13>
2015-03-24 00:30:55 27> NR 0~422~~~949,&& ~!~.+.~+~~~9!~ ~~{}DAS/-
CABO~DK PE~~~~~~{}
ESTABLISHED IN
2015-03-24 00:31:01 38> ~OERVAGFJORD FAROE [ISLANDS] 1~ ~.-4:# 2015
2015-03-24 00:31:01 38>
2015-03-24 00:31:04 32> NEW LIGHTS:
2015-03-24 00:31:16 23> 62~04~32~N 007 18,711WVC~AR: ISO WRG
2SKI~~~~FSUF~SLK~~~~G~I~{}ON
~07~~~?#~:&
2015-03-24 00:31:24 21> 7.~$~~.~?///76~~#~&~~ ~EW~O~~B~A~~{}D UNLI~~C
2015-03-24 00:31:42 20> ~UMY~ZFG~~F~~M FXAF~~~~NQCBGER~ ~9.9~~~ ~
~=-)~2~1~~~00~&1)#8~~~~=)~~{}UZN~6
2015-03-24 00:31:42 20> 918
2015-03-24 00:31:48 20> OR CONTACT TORSHAVNRADIO OR WWW~MRCC.FO
2015-03-24 00:31:48 20>
```

2015-03-24 00:31:51 25> MRCC TORSHAVN
2015-03-24 00:31:54 22> 1608,~)`~~~~~{}
2015-03-24 00:31:56 20> NNNN

20150324 0111 518 $03H SVH Irakleion,GRC 2507
2015-03-24 01:11:48 36> ZCZC HA06
2015-03-24 01:11:51 30> 171430 UTC MAR 15
2015-03-24 01:11:53 31> IRAKLEIO RADIO
2015-03-24 01:11:53 31>
2015-03-24 01:11:53 31> ~
2015-03-24 01:11:57 24> ~~~~T~{}QQYXQT
2015-03-24 01:12:00 25> SOUTH~AIGAIB SEA
2015-03-24 01:12:05 31> [SOUTH] OFCJ~YZJMFJS{} ISLDG LIGHO
2015-03-24 01:12:16 38> V~UAW~G~~~YHFGP~CSFHON~~ZZ~VTBW~~~2?=~ ~~~~{}AR 15
2015-03-24 01:12:20 38> IRAKLEIO R~~~O~~~{}OXQT
2015-03-24 01:12:24 33> NORTH KRITIKO SEA
2015-03-24 01:12:25 34> KRITI ISLAND
2015-03-24 01:12:29 34> AGIOSV9=~~~~6~~{}T
2015-03-24 01:12:44 29> 35-2!,5N 025~~~~&0.:`!#9,9,9,-~-~~(,~1~~&~{}AU
T~LONGFY~SPFZMYWFZM~~X~X~M~~~~
2015-03-24 01:12:54 18> {}GAIZ~JW~N~DYFJHFIMFJS~YJ~~AZBFQ~~~V~~~{}T
2015-03-24 01:12:56 18> 36-=((~
2015-03-24 01:13:00 17> ~~~~7~{}

20150324 0113 518 $01H SAH Bjuroklubb,SWE 1688
2015-03-24 01:13:03 18> ZCZC HA4:~0~190&:~~):
2015-03-24 01:13:08 21> ~Z~HIHOOGF~~SP~ZX~AK~B~JBK~E~BE~~~D
2015-03-24 01:13:08 21>
2015-03-24 01:13:08 21>
2015-03-24 01:13:20 69> ~~~{}~~~~~~{}B59
2015-03-24 01:13:22 70> 231628 UTC MAR
2015-03-24 01:13:26 70> BALTIC SEA MET WARNINGS
2015-03-24 01:13:27 71>
2015-03-24 01:13:30 71> NEAR GALE WARNING
2015-03-24 01:13:30 71>
2015-03-24 01:13:40 72> SKAGERRAK: SW ABOUT 15 M/S. DECR LATE MONDAY
EVENING.
2015-03-24 01:13:51 73> LAKE VAENERN: SW AT TIMES ABOUT
1581338~7~87~3~+4~~0/~:~~~~{}Y.
2015-03-24 01:14:05 70> CENTRAL BALTIC: SW ABOUT 15 M/S, IN BALTIC SIDE
UP TO 17 M/S.
DECR WIND NIGHT
2015-03-24 01:14:08 70> TOWARDS TUESDAY.
2015-03-24 01:14:23 68> NORTHERN BALTIC: SW ABOUT 14-17 M/S. DECR NIGHT
TOWARDS
TUOS~B~~F~~DM~{}: SW
2015-03-24 01:14:29 63> ABOUT 14 M/S. DECR NIGHT TOWARDS TUESDAY.
2015-03-24 01:14:39 66> GULF OF FINLAND: SW 14-17 M/S. DECR TUESDAY
MORNING.

2015-03-24 01:14:55 71> SEA OF AALAND, ARCHIPELAGO SEA, SOUTHERN SEA OF
XJVP~E~893?~~9~?$~~~{}T TOWAR
2015-03-24 01:14:57 72> DS TUESDAY DECR.
2015-03-24 01:15:10 65> NORTHERN SEA OF BOTHNIA: FROM TUESDAY NIGHT W-NW
ABOUT 14 M/S.
TOWARDS NOON D
2015-03-24 01:15:11 63> ECR.
2015-03-24 01:15:25 71> THE QUARK: TUESDAY AFTERNOON N-NE ABOUT 14 M/S.
D0&3~$&0&~~80142!~~~~~~{}NIA:
2015-03-24 01:15:34 65> TUESDAY NOON N ABOUT 15 M/S. DURING EVENING DECR.
2015-03-24 01:15:35 66> NNNN

20150324 0132 518 $03J LZW Varna,BUL 1952
2015-03-24 01:32:16 63> ZCZC JA38
2015-03-24 01:32:20 55> 251730 UTC OCT ~QR
2015-03-24 01:32:23 57> VARNA RADIO NAVWARN 379/14
2015-03-24 01:32:30 63> LIGHT BOUY SOUTHERN ON 1,2 MLS AND 94
2015-03-24 01:32:36 61> DEGREES FM PORT BURGAS WITH COORDINATES:
2015-03-24 01:32:51 60> 42 28 #!!#`1~`~,~ ~~,`
&!LS~H~HINHS~~~UKDF~UNAG~~D~E~C~SWFCFC~SS~~~~~{}
2015-03-24 01:32:51 60>
2015-03-24 01:32:51 60>

20150324 0146 518 $03L SVL Limnos,GRC 2116
2015-03-24 01:46:47 28> {}AAAAANHE ~~T~OWDA~~I~J~~~{}R
CODI~U~~G~~DFYMJCMWA~I~~~~~{}~~~~~~~~~{}~~~~~~{
2015-03-24 01:47:29 43>
}~~~~~~~~{}~~~~~~{}~~~~~~{}~U~~~~~~{}~~~~~~{}~~~~~U~{}~~~~~~~{}OO~~~~~~{}~~~~

2015-03-24 01:47:55 34> ~~{}~U~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}~U~~~~~~{}
2015-03-24 01:48:24 35>
~~Z~Z~~Z~{}~~U~~~~~{}KUUU~~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}U~~K~~~~{}~~

2015-03-24 01:48:58 34>
~~~~{}U~~~~~~{}F~U~~~U~CK~~{}~~~~~~{}Q~~~~~~{}~~~~~~{}~~~~~~~{}~~~~~~~{}U~~~~

2015-03-24 01:49:28 33>
U~~{}U~U~~~~~{}U~~~~~~{}~~U~~~~~{}~~~~~U~{}~AF~~~~~{}~~~~~~{}~~~~U~~{}~~U~Z~~

2015-03-24 01:49:28 33> ~
2015-03-24 01:49:28 33>
2015-03-24 01:50:09 58>
Z~~{}~~~~~~{}~U~~~~~{}U~~~~~~{}~~~~~~{}~~~~~~{}~~~~U~~{}U~~U~U~~~{}~~J~~~~{}~

2015-03-24 01:50:41 76> ~~~~~{}~~~~~~{}~~~~~~{}
2015-03-24 01:50:41 76>
2015-03-24 01:50:41 76>
2015-03-24 01:50:41 76>
2015-03-24 01:50:42 76>
2015-03-24 01:51:15 68> ZCZV~~~~~~{}~~~~~~{}~~U~~~~{}
~~~~

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2015-03-24 01:51:22 69> ION~ONONONAXA~~S~~~~{}UTC MAR 15
2015-03-24 01:51:27 66> LIMNOS RADIO NAVWARN 75/15
2015-03-24 01:51:30 66> SUMMARY OF NAVWARNS IN FORCE
2015-03-24 01:51:36 66> AT 201750 UTC MAR 15:
2015-03-24 01:51:41 64> ~~~9~+`4~~{}RENETNWRNENWNQM
2015-03-24 01:51:43 61> W~Q~C~~~~{}WM
2015-03-24 01:51:48 61> ~ FA~PSMHDFJMBJ~~~~X~M~{}R 15
2015-03-24 01:52:02 60> ONOINAXA~MS~~~F~N K~ ~MG~HXM~Y~II~ ~~K~~DO
J~0?3(7~?):?((3~??:~+~~)~8=)~0=~~
2015-03-24 01:52:17 64> ~~~)=0:~7~ ~~~..~(~#)+,~,~`,!~!7~~~~~{}WDATP~~
~~IAIHONONIII~~~~O~A~{}WEPP U
2015-03-24 01:52:29 56> TC FE~
G~~ONGSF~ZJMYWFZB~CBKKELBDMHX+~-~8~0~~)=~=#!,)~~~~,~&~{}LIGHT
2015-03-24 01:52:34 58> 38-~~8~.~~~{} UNLIT
2015-03-24 01:52:35 59> NNNN

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20150324 0204 518 $03O 9HD Malta,MLT 1985
2015-03-24 02:04:38 35> {}
2015-03-24 02:06:20 16>
QUOT~~~WL~~G~{}PUBL~X~~~VMJ~~{}DVM~LZOCM~~~~XU~UBL~B~KWEU~V~~~PI~CL~MLFCCM~KH

2015-03-24 02:06:20 16> ~ X C
2015-03-24 02:06:48 14> ~~~ZZ{}
2015-03-24 02:07:02 14>
QUO~I~P~~WH~~~WDWKD~L~BD~BUNQ~~~LDCX~~AR~KC~VN~X~H~A~MS~M{}
2015-03-24 02:07:21 21> ~ALL NAVTT:~) ~~~ ~~{}NDI~TED~W~HFMGIII~
~~M~~~{} [CYPRUS]
SE~MD~WMYVJ~C~O~~~~{
2015-03-24 02:07:37 28> }CCNENC~DU~~~~~{}R MUST
BA~~~OA~~JHPWML~~HBPM~~~~{}DIO/5BA
COASTAL STATION
2015-03-24 02:07:43 35> O~~BEHAL~ZJCRCXD~~RW~V~~JV~~~~{}
2015-03-24 02:07:43 35>
2015-03-24 02:07:54 35> IT IS NOTED TH~T~~~NYCJYWFZ~~HGK~~~~{}TH ROTB
OADBAST CA~IV~~
2015-03-24 02:08:06 36> ~KPONDM~Y~M~~Q~XD~QQPKEQOKE~B~B~GR~~~~ ~~{}
2015-03-24 02:08:18 24> THE ~X~~~F ~XUGVQWW=~~~~8~488!?0~?1#~~20#0/+~7~~-9#
-,:7434~7~~/.~~.~0.~0~:)8
2015-03-24 02:08:31 18> 0~~~=?~=.~1 .~~-~~~~{}VE M~NT~O~~~~{}D~M
2015-03-24 02:08:43 14> ~~
0!9+(09:+#0~~/66:+#9~~~~SBBB~BBCZZOLGKMZM~~~~DZ~GD~FBV~ O ~W
KON~~XRHM~K{}
2015-03-24 02:09:01 19>
WZMMB~R~BWRB~~MBR~VRLL~A~~I~~~{}VBV~FJC~XXCLO~JTIOD ACT~V~
2015-03-24 02:09:15 27> F~KM~FS~MH~~PM~SX~M~~ZLO{}EC 2014~U~T~~~~{}QT
~~Z~FECO~O~RO~O~~D~~{}B~:
2015-03-24 02:09:16 24>
2015-03-24 02:09:33 24>
~~~MON~~~GMPY~M~~KXHON~~#)KHOBW~~D~G~PDDL~~DLR~~P~~~~{} -
033~~~~E=~!44&~~~.
```

2015-03-24 02:09:40 25> ~~~{}PQFXYGP~X~~OGPQF~~QF~Y~PQFXW~N~~QP E
2015-03-24 02:09:56 29> D~M~~~PFYYGPQF{}N - ~33
~2~=~~~44~09,9,.~-~~?7~~!~{}FJJGPQFKJ~GPQ~Z~~F~~E 59
2015-03-24 02:09:57 31> ~0 $
2015-03-24 02:10:25 22> =~~.?.~06=.~~:45.~F~~GB~~~{} ~E {}N
-#3&~~~~:~~{} 1~
~00~~~~~{}WVHBM~~~~MC
2015-03-24 02:10:58 11> J~~{}Z~HPJJVJM~~~~C~K~{}M
2015-03-24 02:16:28 06>
~I~~~ABIY~~~{}ZD~~OAU~~~~{}QM~~~C~E~UK~~~~~{}WCD~~~~~U~~{}FC~~~~~WIU~{}PB~~U~

2015-03-24 02:17:17 14>
~~~{}~~~UK~~~J~~~{}~~~~Z~Z~DHZ~~A~~~{}~F~UJ~~~~~{}~U~~CU~~~~{}~~K~I~~~{}PK~~Q

2015-03-24 02:17:59 07>
~U~~~{}J~~~~~~K~UJ~{}B~UUCCC~F~~~~C~{}JJ~~~IU~~U~{}~~~~~~{}~~~~~~{}QJU~F~CC~~

2015-03-24 02:19:17 07> ~~{}W~ZA~~~~C~J~J~~C ~F~ ~~{}QSA~J~F~~
~~{}WKQPKCKJ~~~~J~KC~{}N~MNNO~O~A~A~~J
2015-03-24 02:19:59 59>
J~~~{}NKG~~L~I~~~{}~~UU~~~~{}~~U~~~~{}U~~U~~~~{}OA56
2015-03-24 02:20:03 63> MALTARADIO UNN WRNG
2015-03-24 02:20:17 60> COMINOTTO WEST CARDINAL BUOY ~N POSN 36-00.93N
014-18.92 ~~~~~~{}
2015-03-24 02:20:26 70> ~~~~~~{}~~U~~AXA~MZ~~~O~G~AMPCZONGJ~Z~K~U
2015-03-24 02:20:32 69> BHKQ~B~AKPDBHGQ~BA{}.
2015-03-24 02:20:46 51> 1. SGEIR
GHOBHLACH~ZF~DHMLP~ZMG`~=0~~~~&~{}IC~B~~S 3MWN
~~~TSF~ITNVH~KW~T~~JW
2015-03-24 02:20:46 51> ~
2015-03-24 02:21:08 58> ~~{} Q 12
MET~PFM~PGB~MGP~H~~JKQWI~BMCM~L~~HSZ~~~{}ANCEL
WS~~M~Q~~MVGZ~~FQS~O

20150324 0241 518 $03Q 9AS Split,HRV 1299
2015-03-24 02:41:03 74> UU
2015-03-24 02:41:10 73> ~AXAXM ~~~NUY~UYMG~HXM~Y~~~H~ ~=~{}O RADIO
2015-03-24 02:41:10 73>
2015-03-24 02:41:18 74> SPLITRADIO/9AS NAVIGATIONAL WARNING NUMBER 30/15
2015-03-24 02:41:23 74> S-ERN ADRIATIC LASTOVSKI KANAL
2015-03-24 02:41:25 73> CHRT HHI 100-25
2015-03-24 02:41:38 75> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHT LL 688.5
IN 42 47.8 N
017 00.0 E DEM
2015-03-24 02:41:49 72>
OLISHED.`2!:!:~)`$8)~`~8)$+&&)=~~2=8)=4~~~~~8&~{}SSELS MONITORING
VHF CH16 7
2015-03-24 02:41:53 66> 2 WIDE BERTH REQUESTED
2015-03-24 02:41:58 66> MARINE NOTICE 05/2015 REFERS.
2015-03-24 02:42:02 60> DTG: 16120OUTC MAR 2015

```
2015-03-24 02:42:03 62> NNNN

---
20150324 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-24 02:50:20 83> ZCZC RA81
2015-03-24 02:50:26 85> 240`4~1)`~~(~3-~ 8~~1~~`~{}O
2015-03-24 02:50:26 85>
2015-03-24 02:50:31 84> COASTAL WARNING NR. 046/15 MAR 23
2015-03-24 02:50:37 85> NORTH EAST SARDINIA - LA MADDALENA.
2015-03-24 02:50:44 85> TRUNK 10 METERS LONG DRIFTING IN POSITION:
2015-03-24 02:50:47 85> 41 13.3`N - 009 27.3`E
2015-03-24 02:50:50 85> SHIPS BEWARE
2015-03-24 02:50:51 86> NNNN

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20150324 0321 518 $03U IQM Mondolfo,ITA 1106
2015-03-24 03:21:39 78> ZCZC UA76
2015-03-24 03:21:43 78> 240320 UTC MAR 15
2015-03-24 03:21:46 78> MONDOLFO RADIO
2015-03-24 03:21:46 78>
2015-03-24 03:21:58 77> COASTAL ~NFEF~~FE~F~H~LQ~SA~K~EAH ~~~~~{}TC SEA
- FROM 122 MAR
2015 TO 26 MA
2015-03-24 03:22:02 78> R 2015 O/S DALLA PORTA
2015-03-24 03:22:10 79> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-03-24 03:22:22 77> MONITORING NEAR PLATFORMS FAUZIA - ELETTRA -
CLARA NW -
BONACCI~~~WFGWMDG~~O
2015-03-24 03:22:27 79> G~O~~~{}S 1,5 NM CENTERED ON THE
2015-03-24 03:22:30 80> FOLLOWING POINTS:
2015-03-24 03:22:38 81> 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-03-24 03:22:45 81> 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-03-24 03:22:53 81> 43 48.128N - 014 01.398-~3~$2~~~~{}RA NW)
2015-03-24 03:23:00 82> 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-03-24 03:23:08 83> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/
2015-03-24 03:23:24 83> UNDERWATER ACTIVITY IS DANGEROUS. ALL
TRAN~~&2~?~K~BNKRH~~
FFF~~~~~~{}

---
20150324 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-24 03:35:58 69> ZCZC VA92
2015-03-24 03:36:00 71> 240330 UTC MAR 15
2015-03-24 03:36:03 72> SELLIA MARINA RADIO
2015-03-24 03:36:04 72>
2015-03-24 03:36:08 71> COASTAL WARNING 137/15 MAR 22
2015-03-24 03:36:22 73> &~/~&3~/~&~~~93~~49:8~9~= 0~. 0~$.~ ~(~ ~~~{}
2015 FROM 07.00
TMG TO 23.00 T
2015-03-24 03:36:22 73> MG,
```

2015-03-24 03:36:31 74> - DAY 24 MARCH 2015 FROM 07.00 TMG TO 11.00 TMG,
2015-03-24 03:36:44 74> - DAY 24 MARCH 2015 FROM 16.00 TMG TO 23.00 TMG,
~(~ ~~~~{}2015
FROM 07.00 TM
2015-03-24 03:36:47 75> G TO 12.00 TMG,
2015-03-24 03:36:56 73> - DAY 26 MARCH 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-03-24 03:37:05 75> - DAY 27 MARCH 2015 FROM 07.00 TMG TO 13.00 TMG,
2015-03-24 03:37:16 74> WILL CARRY OUT MILI
A~~RRAGQG~A~BXJM~~AM~M~PX~M~EBU~WG~A~MGG
M~~~B~.?0#~~/ /~
2015-03-24 03:37:24 74> .$2=6.&~ 6:&& ~&~ ~$&~&5$~~45 ~~~:~{}OINTS:
2015-03-24 03:37:27 72> TANGO 833 ALFA ZONE:
2015-03-24 03:37:31 74> 40 16 30N - 017 30 00E,
2015-03-24 03:37:39 73> 40 21 45N - 017 1~~Y~LC~~~{}TN - 017 14 10E,
2015-03-24 03:37:43 73> 40 24 13N - 017 13 49E,
2015-03-24 03:37:48 73> 40 24 30N - 017 12 15E,
2015-03-24 03:37:52 73> 40 17 00N - 017 12 00E,
2015-03-24 03:37:55 71> 40 17 00N - 017 15 00E,
2015-03-24 03:37:59 73> 40 10 00N - 017 30 00E.
2015-03-24 03:38:12 74> FISHING, ANCHORAGE AND OTHER
UNDERWATE~~~NANUN~NH~~~NL~FKNQ~M~C~SWFCFC~SS~~~~
2015-03-24 03:38:18 73> ~{}~~~~~~{} VA93
2015-03-24 03:38:21 73> 240330 UTC MAR 15
2015-03-24 03:38:23 73> SELLIA MARINA RADIO
2015-03-24 03:38:24 73>
2015-03-24 03:38:28 72> COASTAL WARNING 138/15 MAR 23
2015-03-24 03:38:35 73> NORTHERN IONIAN SEA - TARANTO GULF.
2015-03-24 03:38:42 73> - DAY 2- ~~~~~~{}ROM 11.00 GMT TO 16.00 GMT,
2015-03-24 03:38:51 72> - DAY 25 MARCH 2015 FROM 12.00 GMT TO 22.00 GMT,
2015-03-24 03:39:00 71> WILL CARRY OUT GUNFIRING MILITARY ACTIVITY WITH
HELICOPTER
2015-03-24 03:39:06 73> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-03-24 03:39:09 74> TANGO I~~~~~
2015-03-24 03:39:13 74> U~{} QY EPN - 017 30E,
2015-03-24 03:39:18 74> 40 21 45N - 017 16 20E,
2015-03-24 03:39:21 73> 40 24 05N - 017 14 10E,
2015-03-24 03:39:25 73> 40 24 13N - 017 13 49E,
2015-03-24 03:39:29 72> 40 24 30N - 017 12 15E,
2015-03-24 03:39:33 74> 40 17N - 017 12E,
2015-03-24 03:39:35 75> 40 17N - 017 15E,
2015-03-24 03:39:39 74> 40 10N - 017 30E.
2015-03-24 03:39:51 73> TRANSIT:$?/~00/$~3~/=&0~=4~5&~:/~&
~4&~$5~~~~:~{}TIES ARE
PROHIBITED.
2015-03-24 03:39:52 59> NNNN

20150324 0431 518 $01D OXJ Torshavn,FRO 1314
2015-03-24 04:31:57 42> ZCZC DA44
2015-03-24 04:32:00 48> FAROE ISLANDS

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2015-03-24 04:32:02 43> NAV WN~ 007/2015
2015-03-24 04:32:02 43>
2015-03-24 04:32:15 43> THE
~IGD~MHMHDPMPHY~PXZ~MJVZ~CYMDYLZCYMFMZJ~~ME~MHYPJMGM{}LIT
2015-03-24 04:32:15 43>
2015-03-24 04:32:17 44> MOCC TORSHAVN
2015-03-24 04:32:21 42> 191500 UTC MAR 2015
2015-03-24 04:32:22 45> NNNN
```

9870. NAVTEX CLE192 - FINAL DETAILS

Yahoo group: navtexdx (2015)
Date: 2015-03-24 20:30:48 UTC
From: Brian Keyte
Topic: 9870 Message: 9870

Hi all

Here are the final details for this weekend's co-ordinated listening event,
our 7th CLE dedicated to receiving Navtex stations.
Please read it carefully to avoid problems in using your log.

In this Event you can sleep through each night, knowing that the PC will
store details of your 'catches' for you to find at a civilised time!
Most Navtex Stations have service ranges of 250-400 nautical miles and
they can provide very good DX opportunities for our sensitive receivers.

Days: Friday 27 March - Tuesday 31 March
Times: Start and end at midday, your local time
QRG: 490kHz and 518 kHz (no other frequencies please)

Note the EXTRA 24 HOURS at the end.

Advice already sent about this Event is at http://www.ndblist.info/cle.htm
For FULL Navtex advice go to http://www.ndblist.info/datamodes.htm
All the Navtex information is in the lower part there:
Details are given of several good decoders which are freely available
including Dirk's excellent YaND and SeaTTY (free 30-day trial).
Alan's comprehensive WORLD NAVTEX DATABASE was recently updated.
Members' previous Navtex reports are included in REU/RNA/RWW.
Seeklists made from there, and other advice about the Event, can be found
from our CLE page, http://www.ndblist.info/cle.htm

Please send your CLE log to the List in a Plain Text email if possible. Use
'CLE192' in its title. Show these main log items FIRST on each log line:-

The date (or day No.) and UTC (the day changes at 00:00 UTC)
The nominal kHz (490 or 518)
The $--- call Ident. as shown in Rxx and in the World Database
E.g. $04R for San Juan, PTR. (After the $ is the 2-digit Navtex
Area No., then the Station's 'slot' letter that you received).

The station name (location) should go LATER in the same line, with
any other optional data such as distance, language used, etc.
WWSU supports the reporting of Navtex.
This weekend many of us will change 'local time' on our house clocks.
Do make sure that your shack and PC clocks continue to show UTC
TIME and are NOT changed.

CHECK ALL YOUR LOG ENTRIES. Make sure that each decoded
message has the as-transmitted Station letter and that each message
contains text confirming the identity of the Station you are showing.
The content of the message should be consistent with the 'slot' letter

that you received. If you are in ANY DOUBT about it, please flag it as a query and show a full copy of the raw message after your main list.

Please also include a copy of the raw decodes for any RARE DX and for any Station NEW to the Rxx Database. It is suggested that you could also do this for your 3 most DX loggings (not for ALL your loggings!)

As usual the combined results will show details of the decoders we used so please say which one(s) you ACTUALLY USED in the CLE, tell us your receiver and aerial details and, of course, your location.

Please send your log as you normally do - i.e. either to NDB List OR to NAVTEX DX List (please NOT to both Lists and not direct to me).
I shall take results from both Lists and I'll send the 'Any More Logs?' and the Combined Results, etc., to both Lists.

I will confirm the 'Final' logs that I have found at around 17:00 UTC on Wednesday, but do make sure that your log has arrived on the List by 08:00 UTC on Thursday 2nd April at the very latest.
I hope I shall be able to send all the combined results on that day.

Below are some bits of extra guidance that may help you to avoid problems and may answer some queries.

Good decoding!
Brian

From: Brian Keyte G3SIA ndbcle'at'gmail.com
Location: Surrey, SE England (CLE co-ordinator)

Please include only ONE logging of each station
i.e. Frequency + Area No. + 'Slot' letter.
(On 518 kHz, $01E Niton and $01K Niton are different Stations, as are $12J Kodiak and $12X Kodiak, etc.)

If you often switch frequencies it is important to KNOW THE TIMES that apply to each - it is easy to allocate a logging to the wrong frequency.

Various receiver settings work well with a fairly wide IF filter - e.g. USB with receiver set 1.0 kHz lower than the frequency of interest (to 489 for 490 kHz or to 517 for 518 kHz).
Or CW with receiver set to the actual Navtex frequency and BFO set to +1.0 kHz. Other offsets such as +1.5 kHz, +1.7 kHz, etc. could be used.

Listeners away from Europe may find they are short of target stations. Anyone may make a CLE log by remote use of a receiver (such as the one at Twente in Holland) provided that ALL THEIR LOGGINGS FOR THE CLE are made through that ONE receiver.
(see http://websdr.ewi.utwente.nl:8901/)

9871. Re: Pre-CLE log from Surrey, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-24 21:40:52 UTC
From: Brian Keyte
Topic: 9871 Message: 9871

I just discovered, to my horror, that my 'get up to speed' Navtex log that I sent last Thursday (19th March) gave all the log dates as 2013-03-- instead of 2015-03--.
I obviously most certainly was NOT up to speed!

It happened because the Access program to make my Navtex log, last used in 2013, was deliberately adding 2013-03 to the day number for every logging - correct then, but NOT NOW.
All the other details are OK.

I found the error this evening when about to forward the same log to NDB List as an example of a Navtex log - something not very often seen on their List. (NDB List members will be joining us in this weekend's Navtex CLE).

Vincent: please can you amend if/as needed on REU please? I'm so sorry.

73
Brian
(CLE Co-ordinator)

9873. Re: [navtexdx] RAW Log from SW Brazil

Yahoo group: navtexdx (2015)
Date: 2015-03-25 03:33:42 UTC
From: " Vernon "
Topic: 9873 Message: 9873

Thanks Marcus...will keep an ear out for that. I have copied Bahia Blanca $06P in Argentina so maybe a chance for Uruguay

Vernon
FN85ij

On 3/25/15 3:22 AM, py2pll@... [navtexdx] wrote:
>
>
> Hi ...
>
>
> After some years away from NAVTEX DX here I'm trying to rebuild
> listening post.
>
>
> Seems that Uruguay started some transmitions.
>
>
> ---
>
> 20150325 0250 518 $00R UNID 0
>
> 2015-03-25 02:50:52> ZCZC RA54
>
> 2015-03-25 02:50:54> 250253 UTC MAR 15
>
> 2015-03-25 02:50:55>
>
> 2015-03-25 02:50:55>
>
> 2015-03-25 02:50:59> WARNING TO MARINERS R 0090
>
> 2015-03-25 02:51:04> REPUBLICA ORIENTAL DEL URUGUAY
>
> 2015-03-25 02:51:07> OC?ANO ATL?NTICO
>
> 2015-03-25 02:51:09> CHART H-1
>
> 2015-03-25 02:51:19> ELECTROMAGNETIC FIELD SURVEYING TASKS IN PROGRESS
> BY M/V ?EM LEADER?.
>
> 2015-03-25 02:51:26> DAYS 22 AND 23 MAR 2015 COURSE 140?
>
> 2015-03-25 02:51:29> 1- 36-40.03S 053-34.30W

>
> 2015-03-25 02:51:34> 2- 37-13.77S 052-00.80W
>
> 2015-03-25 02:51:41> VESSEL WITH RESTRICTED MANOUVRE, TOWING CABLES.
>
> 2015-03-25 02:51:47> BERTH REQUESTED: 2 NAUTICAL MILES.
>
> 2015-03-25 02:51:47>
>
>
> ---
> 20150325 0253 518 $00R UNID 0
> 2015-03-25 02:53:24> ZCZC RA52
> 2015-03-25 02:53:28> 250255 UTC MAR 15
> 2015-03-25 02:53:28>
> 2015-03-25 02:53:29> R0085/15
> 2015-03-25 02:53:29>
> 2015-03-25 02:53:34> WARNING TO MARINERS R 0085
> 2015-03-25 02:53:39> REP?BLICA ORIENTAL DEL URUGUAY
> 2015-03-25 02:53:42> OC?ANO ATL?NTICO
> 2015-03-25 02:53:43> CHART H-1
> 2015-03-25 02:53:55> ELECTROMAGNETIC FIELD SURVEYING TASKS IN PROGRESS
> BY M/V ?EM LEADER?
> 2015-03-25 02:53:58> RECOVERY OF RECEIVERS.
> 2015-03-25 02:54:02> 1- 35-41.45S 052-41.25W
> 2015-03-25 02:54:06> 2- 36-47.68S 051-36.35W
> 2015-03-25 02:54:10> 3- 37-38.67S 053-00.50W
> 2015-03-25 02:54:15> 4- 36-32.95S 054-08.58W
> 2015-03-25 02:54:21> VESSEL WITH RESTRICTED MANOUVRE, TOWING CABLES.
> 2015-03-25 02:54:27> BERTH REQUESTED: 2 NAUTICAL MILES.
> 2015-03-25 02:54:27>
> 2015-03-25 02:54:27>
> 2015-03-25 02:54:27>
> 2015-03-25 02:54:29> NNNN
>
>
> 73
>
> Marcus Ramos
>
> PY3CRX / PY2PLL
>
> São Bernardo do Campo - SP
>
>
>
>

9874. Re: [navtexdx] RAW Log from SW Brazil

Yahoo group: navtexdx (2015)
Date: 2015-03-25 03:49:46 UTC
From: Marcus PY3CRX PY2PLL
Topic: 9873 Message: 9874

Hi Vernon ...

Another thing that’s possible is that UY and AG are sharing infrastructure ... cause the timeslot (0250 Z) belongs to L2B Buenos Aires.

Null one or another station from here doesn’t help much because both seems at the same azimuth from here.

73
Marcus
GG66rf

From: mailto:navtexdx@yahoogroups.com
Sent: Wednesday, March 25, 2015 12:33 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] RAW Log from SW Brazil

Thanks Marcus...will keep an ear out for that. I have copied Bahia Blanca $06P in Argentina so maybe a chance for Uruguay

Vernon
FN85ij

On 3/25/15 3:22 AM, py2pll@... [navtexdx] wrote:

Hi ...

After some years away from NAVTEX DX here I'm trying to rebuild listening post.

Seems that Uruguay started some transmitions.

20150325 0250 518 $00R UNID 0

2015-03-25 02:50:52> ZCZC RA54

2015-03-25 02:50:54> 250253 UTC MAR 15

2015-03-25 02:50:55>

2015-03-25 02:50:55>

2015-03-25 02:50:59> WARNING TO MARINERS R 0090

2015-03-25 02:51:04> REPUBLICA ORIENTAL DEL URUGUAY

2015-03-25 02:51:07> OC?ANO ATL?NTICO

2015-03-25 02:51:09> CHART H-1

2015-03-25 02:51:19> ELECTROMAGNETIC FIELD SURVEYING TASKS IN PROGRESS BY M/V ?EM LEADER?.

2015-03-25 02:51:26> DAYS 22 AND 23 MAR 2015 COURSE 140?

2015-03-25 02:51:29> 1- 36-40.03S 053-34.30W

2015-03-25 02:51:34> 2- 37-13.77S 052-00.80W

2015-03-25 02:51:41> VESSEL WITH RESTRICTED MANOUVRE, TOWING CABLES.

2015-03-25 02:51:47> BERTH REQUESTED: 2 NAUTICAL MILES.

2015-03-25 02:51:47>

20150325 0253 518 $00R UNID 0
2015-03-25 02:53:24> ZCZC RA52
2015-03-25 02:53:28> 250255 UTC MAR 15
2015-03-25 02:53:28>
2015-03-25 02:53:29> R0085/15
2015-03-25 02:53:29>
2015-03-25 02:53:34> WARNING TO MARINERS R 0085
2015-03-25 02:53:39> REP?BLICA ORIENTAL DEL URUGUAY
2015-03-25 02:53:42> OC?ANO ATL?NTICO
2015-03-25 02:53:43> CHART H-1
2015-03-25 02:53:55> ELECTROMAGNETIC FIELD SURVEYING TASKS IN PROGRESS BY M/V ?EM LEADER?
2015-03-25 02:53:58> RECOVERY OF RECEIVERS.
2015-03-25 02:54:02> 1- 35-41.45S 052-41.25W
2015-03-25 02:54:06> 2- 36-47.68S 051-36.35W
2015-03-25 02:54:10> 3- 37-38.67S 053-00.50W
2015-03-25 02:54:15> 4- 36-32.95S 054-08.58W
2015-03-25 02:54:21> VESSEL WITH RESTRICTED MANOUVRE, TOWING CABLES.
2015-03-25 02:54:27> BERTH REQUESTED: 2 NAUTICAL MILES.
2015-03-25 02:54:27>
2015-03-25 02:54:27>
2015-03-25 02:54:27>
2015-03-25 02:54:29> NNNN

73

Marcus Ramos

PY3CRX / PY2PLL

São Bernardo do Campo - SP

9875. NAVTEX from Les Alpes Maritimes FRA 25032015

Yahoo group: navtexdx (2015)
Date: 2015-03-25 14:34:32 UTC
From: Frans.Vink@...
Topic: 9875 Message: 9875

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150324 1752 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2006 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2020 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2022 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2121 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150324 2122 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2132 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2153 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2203 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2221 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2226 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2230 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2231 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150324 2350 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 0003 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 0050 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 0230 518 $02P CTQ Porto Santo,MDR 2300 [IC-R70 with PA0DRT mini-whip]
```

9876. Navtex log from Antwerp,BEL 20150325

Yahoo group: navtexdx (2015)
Date: 2015-03-25 15:00:25 UTC
From: Dirk Claessens
Topic: 9876 Message: 9876

Hi all,
Grindavik and Torshavn are back at normal strength.Bodo/Vardo still missing.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150324 2126 518 $03I TAN Izmir,TUR                   2236
20150324 2130 518 $03J LZW Varna,BUL                   1927
20150324 2149 518 $03L SVL Limnos,GRC                  2074
20150324 2206 518 $03M 5BA Cyprus,CYP                  2897
20150324 2221 518 $03O 9HD Malta,MLT                   1911
20150324 2230 518 $03P 4XO Haifa,ISR                   3234
20150324 2335 518 $03V ICI Sellia Marina,ITA           1665
20150324 2328 518 $01U ESA Talinn,EST                  1544
20150324 2354 518 $01X TFA Grindavik,ISL               2114
20150325 0015 518 $03B 7TA Alger,ALG                   1642
20150325 0032 518 $03D TAH Istanbul,TUR                2133
20150325 0103 518 $02G EAC Tarifa,ESP                  1846
20150325 0431 518 $01D OXJ Torshavn,FRO                1390
```

9877. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-25 15:50:51 UTC
From: david
Topic: 9398 Message: 9877

Hi All,

Bodo and Vardo made it as far as Scotland, but they were fairly lonely signals. Stations of the Eastern half of the Mediterranean seem to be impossible for me.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Mar 25, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

Logs Editors: please note my ITU is SCT, and is incorrectly stated in REU

DD UTC kHz ID Stn km
20150324 2340 490 $02W EAR Coruna,ESP 1430
20150325 0444 490 $01E TFA Saudanes,ISL 1306

20150324 2324 518 $03U IQM Mondolfo,ITA 1874
20150325 0012 518 $19B LGP Bodo,NOR 1609
20150325 0024 518 $19C LGV Vardo,NOR 2381
20150325 0030 518 $02D EAR Coruna,ESP 1430
20150325 0201 518 $01M Lxx Jeloya,NOR 1021
20150325 0210 518 $01N LFO Orlandet,NOR 1163

Best Wishes
David GM8XBZ

9878. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-25 16:38:51 UTC
From: Mike Thayne
Topic: 6159 Message: 9878

Other distractions made me late starting to monitor Navtex last night, a small catch.

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver 490kHz: Afedri SDR net
Receiver 518kHz: Icom IC735
Decoder: YaND
Antenna 490kHz: Miniwhip PA0RDT circuit
Antenna 518kHz: Wellbrook ALA100LN with 10m wire loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150325 0040 490 $03E IQM Mondolfo,ITA 1632
20150325 0142 490 $01K TFA Grindavik,ISL 1527
20150325 0157 490 $03L YQV Constanta,ROM 2457
20150325 0204 490 $03M EAV Cabo de la Nao,ESP 1850
20150325 0402 490 $02A EAL Las Palmas,CNR 3114

20150325 0017 518 $19B LGP Bodo,NOR 1580
20150325 0024 518 $19C LGV Vardo,NOR 2333
20150325 0133 518 $03J LZW Varna,BUL 2444
20150325 0150 518 $03L SVL Limnos,GRC 2636
20150325 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20150325 0324 518 $03U IQM Mondolfo,ITA 1632
20150325 0352 518 $01X TFA Grindavik,ISL 1527
```

```
RAW LOG
---
20150325 0402 490 $02A EAL Las Palmas,CNR 3114
2015-03-25 04:02:43 03> ZCZC AA6)
2015-03-25 04:02:47 02> 23 1151 UTC MAR 15
2015-03-25 04:02:49 01> COASTAL WARNING
2015-03-25 04:02:49 01>
2015-03-25 04:02:52 01> NR~94/2015
2015-03-25 04:02:53 01> IMPORTAMT
2015-03-25 04:02:53 01>
2015-03-25 04:02:57 02> ISLAS CANARIAS
2015-03-25 04:03:11 05> 1.- PLATA~OOC~~~~~{}NT D~IL~ER I/YJSW5, FONDEADA
PARA COMPROBACION DE EQUIPOS
2015-03-25 04:03:25 01> EN LAS PROXIMIDADES DE 28-04.6N 015-20.7W, HASTA EL
30 MAR15. BUQUES SIEM EM
2015-03-25 04:03:38 01> ERALD/LARH- ~Y SEM DIAMOND/LAXK3 APOYANDO. SE
SOLICITA 1.6~MN DE RESGUARDO.
2015-03-25 04:03:43 02> 2.- CANCELA NR482/15
```

2015-03-25 04:03:43 02>
2015-03-25 04:03:43 02>
2015-03-25 04:03:45 02> ~NNNN

20150325 0024 518 $19C LGV Vardo,NOR 2333
2015-03-25 00:24:49 04> ZCZC CB92
2015-03-25 00:24:51 03> 242013 UTC MAR 15
2015-03-25 00:24:56 05> NORWEGIAN GALE WARNING NO 263
2015-03-25 00:25:05 10> ISSUED BY NORWEGIAN MET. INST. 24.03.2015 AT 1820
UTC
2015-03-25 00:25:08 09> BODOE TO LOEDINGEN
2015-03-25 00:25:19 16> FROM EARLY WEDNESDAY MORNING SOUTWEST OCCASIONALLY
NEAR GALE FORCE 7, WEDNESD
2015-03-25 00:25:23 13> AY AFTERNOON DECREASING.
2015-03-25 00:25:23 13>
2015-03-25 00:25:34 09> ANDENES TO TORSVAAG~FROM EARLY WEDNESDAY MORNING
SOUTH OCCASIONALLY NEAR GALE
2015-03-25 00:25:42 10> FORCE 7 VEERING WEST. WEDNESDAY FORENOON DECREASING
2015-03-25 00:25:43 07> NNNN

73
Mike

9879. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-25 17:11:54 UTC
From: roelof@...
Topic: 5534 Message: 9879

Hello all,

Daily log:

NAVTEX 490 kHz log over 1500 km:

20150324 2158 490 $03L YQV Constanta,ROM 2027
20150324 2203 490 $03M EAV Cabo de la Nao,ESP 1497
20150324 2229 490 $03P SVK Kerkyra,GRC 1821
20150324 2249 490 $03R SVL Limnos,GRC 2147
20150324 2318 490 $02T EAC Tarifa,ESP 1856
20150325 0142 490 $01K TFA Grindavik,ISL 2045
20150325 0342 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150324 2126 518 $03I TAN Izmir,TUR 2309
20150324 2130 518 $03J LZW Varna,BUL 1997
20150324 2152 518 $03L SVL Limnos,GRC 2147
20150324 2202 518 $03M 5BA Cyprus,CYP 2970
20150324 2219 518 $03O 9HD Malta,MLT 1976
20150324 2335 518 $03V ICI Sellia Marina,ITA 1737
20150324 2350 518 $03X EAV Valencia,ESP 1497
20150324 2352 518 $01X TFA Grindavik,ISL 2045
20150325 0015 518 $03B 7TA Alger,ALG 1681
20150325 0017 518 $19B LGP Bodo,NOR 1839
20150325 0020 518 $19C LGV Vardo,NOR 2527
20150325 0037 518 $03D TAH Istanbul,TUR 2205
20150325 0103 518 $02G EAC Tarifa,ESP 1856
20150325 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150325 0350 518 $03X EAV Valencia,ESP 1497
20150325 0421 518 $02P CTQ Porto Santo,MDR 2551

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles

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Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9880. Log 490 & 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-25 18:17:54 UTC
From: Vincent Schriel
Topic: 8356 Message: 9880

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150324 2040 490 $03E IQM Mondolfo,ITA 1106
20150324 2154 490 $03L YQV Constanta,ROM 1978
20150324 2229 490 $03P SVK Kerkyra,GRC 1804
20150324 2250 490 $03R SVL Limnos,GRC 2116
20150324 2340 490 $03W ICI Sellia Marina,ITA 1728
20150325 0040 490 $03E IQM Mondolfo,ITA 1106
20150325 0154 490 $03L YQV Constanta,ROM 1978
20150325 0250 490 $03R SVL Limnos,GRC 2116
20150325 0342 490 $03W ICI Sellia Marina,ITA 1728

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150324 1920 518 $03U IQM Mondolfo,ITA 1106
20150324 2126 518 $03J LZW Varna,BUL 1952
20150324 2149 518 $03L SVL Limnos,GRC 2116
20150324 2203 518 $03M 5BA Cyprus,CYP 2934
20150324 2219 518 $03O 9HD Malta,MLT 1985
20150324 2230 518 $03P 4XO Haifa,ISR 3273
20150324 2240 518 $03Q 9AS Split,HRV 1299
20150324 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150324 2320 518 $03U IQM Mondolfo,ITA 1106
20150324 2328 518 $01U ESA Talinn,EST 1485
20150324 2335 518 $03V ICI Sellia Marina,ITA 1730
20150324 2350 518 $03W UJB Astrakhan,RUS 3204
20150324 2354 518 $01X TFA Grindavik,ISL 2047
20150325 0030 518 $01D OXJ Torshavn,FRO 1314
20150325 0130 518 $03J LZW Varna,BUL 1952
20150325 0150 518 $03L SVL Limnos,GRC 2116
20150325 0156 518 $20L UGE Arkhangelsk,RUS 2469
20150325 0158 518 $03M 5BA Cyprus,CYP 2934
20150325 0213 518 $01N LFO Orlandet,NOR 1312
20150325 0219 518 $03O 9HD Malta,MLT 1985
20150325 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150325 0320 518 $03U IQM Mondolfo,ITA 1106
20150325 0335 518 $03V ICI Sellia Marina,ITA 1730
20150325 0352 518 $01X TFA Grindavik,ISL 2047
20150325 0430 518 $01D OXJ Torshavn,FRO 1314

==============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio1_105h
Decoder: YaND 6.4
```

Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==========

RAW LOG 490

20150324 2040 490 $03E IQM Mondolfo,ITA 1106
2015-03-24 20:40:22 65> ZCZC EE96
2015-03-24 20:40:25 67> 242040 UTC MAR 15
2015-03-24 20:40:27 68> MONDOLFO RADIO
2015-03-24 20:40:27 68>
2015-03-24 20:40:38 59> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL
CENTRO METEO DI ROMA
2015-03-24 20:40:43 62> ALLE ORE 18/UTC DEL 24/03/2015
2015-03-24 20:40:50 66> E VALIDE FINO ALLE ORE 06/UTC DEL 25/03/2015
2015-03-24 20:40:52 67> 1. AVVISI:
2015-03-24 20:41:01 67> TEMPORALI IN CORSO: SU STRETTO DI SICILIA ET MAR
LIBICO.
2015-03-24 20:41:11 71> TEMPORALI PREVISTI: SU MARE E CANALE DI
SARDEGNA, TIRRENO
CENTRALE
2015-03-24 20:41:21 72> EST, TIRRENO MERIDIONALE, STRETTO DI SICILIA,
IONIO ET MAR
LIBICO.
2015-03-24 20:41:29 73> BURRASCHE IN CORSO: -NORDEST 7 SU MAR LIGURE,
2015-03-24 20:41:36 73> -EST 7 SU MAR DI CORSICA ET MAR DI SARDEGNA,
2015-03-24 20:41:41 71> -SUDEST 9 SU STRETTO DI SICILIA,
2015-03-24 20:41:51 71> -SUDEST 8 SU CANALE DI SARDEGNA, TIRRENO
MERIDIONALE ET
MAR LIBICO,
2015-03-24 20:42:00 72> -SUDEST 7 SU IONIO MERIDIONALE ET MARI EGEO E
SUD DI
CRETA.
2015-03-24 20:42:10 74> BURRASCHE PREVISTE: -NORDEST 8 SU MAR LIGURE ET
MAR DI
CORSICA,
2015-03-24 20:42:19 75> -SUDEST 9 SU STRETTO DI SICILIA ET IONIO
SETTENTRIONALE,
2015-03-24 20:42:24 75> -SUD 8 SU IONIO MERIDIONALE,
2015-03-24 20:42:32 72> -EST 7 SU MAR DI SARDEGNA ET MARE SUD DI CRETA,
2015-03-24 20:42:42 72> -SUDEST 8 SU CANALE DI SARDEGNA, TIRRENO
CENTRALE EST,
TIRRENO
2015-03-24 20:42:52 72> MERIDIONALE, ADRIATICO MERIDIONALE, ADRIATICO
CENTRALE,
MAR LIBICO
2015-03-24 20:42:54 71> ET MAR EGEO,
2015-03-24 20:42:59 70> -SUDEST 7 SU ADRIATICO SETTENTRIONALE,
2015-03-24 20:43:05 65> -NORD 9 SU MARE NORD BALEARI,

```
2015-03-24 20:43:10 64> -OVEST 7 SU MARE SUD BALEARI.
2015-03-24 20:43:12 60> 2. SITUATIONE:
2015-03-24 20:43:22 26> DEPRESSIONE SULLA TUNISIA SI MUOVE VERSO
EST/NORDEST.
FRONTE CALDO
2015-03-24 20:43:32 30> SUI MARI TRA SICILIA E LIBIA SI MUOVE VERSO NORD.
DEPRESSIONE SULLA
2015-03-24 20:43:44 36> PENISOLA IBERICA SI MUOVE VERSO SUD/SUDEST. AREA
D`INSTABILITA` SUI
2015-03-24 20:43:55 64> MARI MERIDIONALI ITALIANI E` IN
INTENSIFICAZIOO~~~~~~{}

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20150324 2154 490 $03L YQV Constanta,ROM 1978
2015-03-24 21:54:58 46> ZCZC LA49
2015-03-24 21:55:00 53> 171230UTC MAR 15
2015-03-24 21:55:03 47> CONSTANTA RADIO
2015-03-24 21:55:03 47>
2015-03-24 21:55:08 44> NW14/17.03.2015 ROMANIA CONSTANTA
2015-03-24 21:55:11 41> EFORIE NORD
2015-03-24 21:55:12 44>
2015-03-24 21:55:16 44> 1.INCEPAND CU 19.03.2015 SE
2015-03-24 21:55:21 36> INTRODUC CONDUCTE SUBMARINE INTRE
2015-03-24 21:55:24 41> PUNCTELE DE COORDONATE
2015-03-24 21:55:28 39> 44.12,62N-028.40,58E
2015-03-24 21:55:32 38> 44.12,23N-028.39,16E
2015-03-24 21:55:33 32> SI
2015-03-24 21:55:37 33> 44.04,43N-028.39,25E
2015-03-24 21:55:42 30> 44.04,33N-028.38,36E.A SE OCOLI
2015-03-24 21:55:47 28> LA DISTANTA CORESPUNZATOARE
2015-03-24 21:55:51 20> 2.INCEPIND CU 19.03.2015 SE
2015-03-24 21:55:57 26> INTRODUC 4 GEAMANDURI SFERICE
2015-03-24 21:56:02 21> NELUMINOASAE DE CULOARE ROSIE IN:
2015-03-24 21:56:06 22> 44.12,62N-028.40,58E
2015-03-24 21:56:10 22> 44.12,23F-028.39,16E
2015-03-24 21:56:14 19> 44.04,43N-028.39,25E
2015-03-24 21:56:19 19> 44.04,33N-028.38,36E.A SE OCOLI
2015-03-24 21:56:24 18> LA DISTANTA CORESPUNZATOARE
2015-03-24 21:56:24 18>
2015-03-24 21:56:29 16> DIREC~IA HIDROGRAFICA MARITIMA
2015-03-24 21:56:30 16> NNNN

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20150324 2229 490 $03P SVK Kerkyra,GRC 1804
2015-03-24 22:29:19 43> ZCZC PA58
2015-03-24 22:29:23 41> 01003~ UTC IAN 15
2015-03-24 22:29:28 45> STATHMOS KERKYRA AR.MYN. 2/15
2015-03-24 22:29:30 44> NOTIO IONIO PELAGOS
2015-03-24 22:29:33 47> ASKISEIS PYRON
2015-03-24 22:29:38 46> PEDIO VOLIS `SCHIZA,
2015-03-24 22:29:42 48> 01 IAN EOS 31 DEK 14
```

```
2015-03-24 22:29:48 58> A) ANATOLI EOS DYSI ILIOU KATHE DEFTERA
2015-03-24 22:29:53 55> B) ANATOLI EOS 2100 UTC KATHE
2015-03-24 22:29:57 57> TRI,TET,KAI PEM
2015-03-24 22:30:03 59> C) ANATOLI EOS 1000 UTC KATHE PAR
2015-03-24 22:30:08 49> D) EKTOS SAB,KYR KAI EXERESIMON
2015-03-24 22:30:08 49>
2015-03-24 22:30:13 57> SE PERIOCHI ME AKTINA 4 N MILIA
2015-03-24 22:30:20 53> KAI KENTRO 36-42,33B 021-46,50A
2015-03-24 22:30:25 53> KAI OCHI NOTIOTERA APO 36-40,00B
2015-03-24 22:30:27 55> EFISTATAI PROSOCHI
2015-03-24 22:30:34 60> AKYROSI MINYMATOS 311615 UTC DEK 15
2015-03-24 22:30:35 62> NNNN

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20150324 2250 490 $03R SVL Limnos,GRC 2116
2015-03-24 22:50:28 21> ZCZC RA92
2015-03-24 22:50:39 14> 1~2300 UTC F
BV~~HONGJHH~~ZJMSFBZJMYH~GB~BXI~M~XD~~ ~~{}OS
2015-03-24 22:50:44 15> BRAXON~~NWM~Y~~I~I~~{}
2015-03-24 22:50:57 16> ~8~~~~~~{}QTA EKTO~ AE~H~U~~FEON~ONO~AXA~~Y~~FF~N
~EP~MG~HXM~~L~~CHONGJHHD~ZJ
2015-03-24 22:51:05 13> MSF~Z~MYIBGB~~M~~~~{}THRAKIKO PELAGOS
2015-03-24 22:51:06 14> NISOS THA~OF
2015-03-24 22:51:12 23> FANOS AKRA PRINOS 40-46B 024-34A
2015-03-24 22:51:12 23> ~E~
2015-03-24 22:51:26 32> ZDCSPFHZCY~FJONONOINAXA~~YF~ONKP
EMG~HXM~~II~~~~{}HMOS
[LIMNOS] AR.MIN.35/15
2015-03-24 22:51:29 33> THRAKIKO PELAGOS
2015-03-24 22:51:31 33> NISOS SAMOTHRAKI
2015-03-24 22:51:34 24> FANOS AKRA AKROTIRI
2015-03-24 22:51:41 37> S~~~=98~3=9~#~~~~{}TOS LEITOURGIAS
2015-03-24 22:51:41 37> NNNN

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20150324 2340 490 $03W ICI Sellia Marina,ITA 1728
2015-03-24 23:40:20 48> {}~~~~~~{}D~~~W~EJA~ZZ~{}~~~~AI~~~{}
2015-03-24 23:40:23 42> ~~ZJAM U~L~D~NUY~~~DMGV
2015-03-24 23:40:31 50> ~M~K~~IMD~~ ~~{}TAVURAVNN~/
2015-03-24 23:40:45 52> 7~ 5~#~&~1~~~{}IO MERIDIONAL~~~~G~ ~{}MPP TMG
DEL G~ORNO
TWT~~~YAZMU~ HM~~~SP
2015-03-24 23:40:46 44> MZ~~~{} TMG
2015-03-24 23:40:59 45> DEL GIORNON2~ ~~~0-~.7~
#~~&`0.-+0.1~~-~3,?7L~-:~BQN~KNB~GGL~~GVAL~P~~P~L~~Y~
2015-03-24 23:41:03 44> ~~{}UENTI PUNTI:
2015-03-24 23:41:05 48> ZONA ~72~
2015-03-24 23:41:09 46> ~~-~.~0~{}T WTE,
2015-03-24 23:41:17 48> B. 37 08N~- 01- ~8~:~~~2~{}RTN - 016 ~0?1,
2015-03-24 23:41:29 52> ~5~~~.03.6#&?.~.~ OK~HN~~~
KEKBBE~(~.~+=&7~&?)~4`~&/)~5~?!~&:77~2~!7~~`5~6~~`
```

2015-03-24 23:41:31 54> ~{}N
2015-03-24 23:41:43 52>
~~~0(.~#&~.~.~HMUHG~~ONG~~~MPCM~HG~M~M~HMUHGP~ONGP~~MP~M~HG~M~M~H~~~GPO~~~~.0

2015-03-24 23:41:46 49> ~.~{}A PQT EQE,
2015-03-24 23:41:51 46> G. 37 08N - 015 25E.
2015-03-24 23:42:00 49> SARANNO INTERESSATE DALLA PRESENZA
DIHK~~~~~~{}SIONE.
2015-03-24 23:42:14 49> ~,3)
03$8+9=`:!2!~#+.`0.-+0~2~~~B~~(~B~A~TU~~WQMW~W~)~8~0~~~{} NAVIGAZ~ODEM~Y
2015-03-24 23:42:15 44> FHHF~~~
2015-03-24 23:42:27 42> MJ~J~~~~ECEE~,~#~(+~~ ~~{}KW~DTVTATTE LE
ATTIVITA~ ~99
~:0.~+~0 0.``~ &: +9
2015-03-24 23:42:38 60> ,20~.~6~~~9,~~{}NSITO PRESTINO MASSIMA ATTENZIONE.
2015-03-24 23:42:44 59> 6!!~:~``~~~~{}~
2015-03-24 23:42:53 61>
~CAMMU~~EC~NUY~~Y~MG~HXM~Y~~~HO~GJPSSFM~Y~MYWFZONON~ZJ~~CY~
2015-03-24 23:43:02 62> M~NP~T~H~~~{}AR IONIO SETTENTRIONALE TARANTO.
2015-03-24 23:43:13 54> GIORNO 23-24-25-26 MARZO 2015 DALLE ORE 07.00
TMG ALLE ORE
15.30 TMG,
2015-03-24 23:43:21 49> SI SVOLGERANNO ESERCITAZIONI DI ~~W~~~~{}PORTATILI
2015-03-24 23:43:38 52> NL~ACZZ~~C~~Y~MHFJHHP~~D~DA~~Q
PCLB~~~~G~~{}MWFM~P~CF
GB/~~~BHF~T~~~~~{}N
2015-03-24 23:43:40 47> B#
2015-03-24 23:43:41 45> 4~,-~,~`~
2015-03-24 23:43:43 48> =~~:~ ~.0GP~O
2015-03-24 23:43:45 48> L~N~E~
2015-03-24 23:43:52 43> KXOEC LOXXO~KO~K~~BZBH~O&?~~~~~ 9~{}PE,
2015-03-24 23:43:56 42> E. 40 22 00~ 17 16 00E,
2015-03-24 23:44:00 45> F. 4`~4`~`6~7~~~~{}E.
2015-03-24 23:44:09 52> ?3~` VIETATO ~L T~A~~~TO~~{}A~DIM~UA~K~CPM
2015-03-24 23:44:19 39> P~TG S~P~~FHPONZ~~PS~B
XXK~Q(1?(~91~~3~&~~{}UBACEUDA
PEDCAPM
2015-03-24 23:44:19 39> NMNN
2015-03-24 23:44:25 41> NN{}U~~~~~~{}
2015-03-24 23:44:27 43> ZCZ~ WA~UQ
2015-03-24 23:44:30 44> WJWERPVUTC MAR 15
2015-03-24 23:44:33 42> SELLIA MARINA RADIO
2015-03-24 23:44:33 42>
2015-03-24 23:44:47 40> COST[AVURNAV] 137/15 MAR 22 (AGGIOQN3=~&3~!
~~&~~&==1~
~4&:&~&~=3~~~~{}FMHYB~Z
2015-03-24 23:45:03 33> H~~~CO E~ -?KEOHKE~~B~~WO~L~{} ORE 1~~~~
~5~{}G~ORNO QWT
~EG~O~~U~ HVGWS~P~ ~
2015-03-24 23:45:08 32> ~~M~~#~{} ~2.00 TMGN
~~~

2015-03-24 23:45:15 34> ~C~`~~?~~~{}07.~0~
2015-03-24 23:45:24 37> ~# ~`~..+6~~-0?!~#~)3~)~~~=~{}RANNO
ATTCMNT~J~G~FS~HXMXZ~
2015-03-24 23:45:38 35> ~~ZX~?7?((~~~~658~~~ ~-~~{}MAJ~E~7(3?~3&~
?$(&?7~~~~~~{}UNT~:
2015-03-24 23:45:50 30> ~ ~43-~5-,#9~583~~.~`~069
6~~~~.~~{}&~,(5?~?~9~++-~~=?~.6.~..~ ~:~:~#993? 4?
2015-03-24 23:46:05 35> &?)~~~~?~)?~?)4~28#~)&~#8~)`I~R~ ~~CS
~D~~E~SM~~{} ~~
Q~U~~MMMCMMMMO~ ~~~~O
2015-03-24 23:46:12 29> ~{}FQV ~(~2~8,(~- 017 15=00
2015-03-24 23:46:27 40>
~~.....~,6~.~~DBP~X~UO~~ONGO&#,~~+~~~~{}HMSMJZJHMW~M~~A~NCPM~~~~~~{}
2015-03-24 23:46:42 34>
QUALSIASIMA~T~VF~~~JM~JCLX~~~CBUBULBQ~C~~~~AILLE~~~~~~{}F~CM~AYAMM~K~T~
2015-03-24 23:46:45 31> ~K~~{}MARC~~
2015-03-24 23:46:52 38> ~ ~=~!.~`~~~1~~{}COS~AVURNAV~~~N~X~H~{}
2015-03-24 23:46:54 35> OA~
2015-03-24 23:46:57 45> IO~NB~O~F~FZS~~ON~~FAXZM~~
2015-03-24 23:47:06 44> ~~K~AZMI~V~~~~~{}REVLGGMH~L ~~GT~~~~{}PP ~TMG$
2015-03-24 23:47:07 46> 5~8
2015-03-24 23:47:23 37> ~.~8)&~~+.0 069!#~-~+?~~~!`&~(3?EJ~ZEKBU?~(3,~
!682=2~~~~~) &05&`~~)~58~~~{}P
2015-03-24 23:47:23 37> E,
2015-03-24 23:47:28 42> 36 31 18N - 018 24 06E,
2015-03-24 23:47:31 44> 36 41 18N - 018 24 06E,
2015-03-24 23:47:35 41> 37 06 16~~~~`3~&~{}
2015-03-24 23:47:35 41>
2015-03-24 23:47:44 33> UN~~~~~~{} MASSIMA ATTQ~AFODG~~ONW~
2015-03-24 23:47:58 30> ~~F~~~{}~U~~~~~~{}~~AF~XMUC~~NUY~Y~GCH~M~~~O~~{}LIA
MARINAVRA~IO
2015-03-24 23:47:58 30>
2015-03-24 23:48:02 38> COSTAVURNAV 141/15 MAR 23
2015-03-24 23:48:11 44> MAO IONIO SETTENTRIONALE -
GOLFOVO~=~13~~~$=&00~3~~~&
2015-03-24 23:48:18 45> =~0~`~~8~~{}E ORE 07.30 TMG ALLE ORE 17.00 TMG,
2015-03-24 23:48:29 44> GIORNO 25-26 MARZO 2015 DALL~ ORE 07.30 TMG ALLE
ORE 17.00
TMG
2015-03-24 23:48:31 43> (RISERVA),
2015-03-24 23:48:40 42> SI SVOLGERANNO ESERCITAZIONI MILITARI NELLA ZONA
DI MARE
2015-03-24 23:48:46 40> DELIMITATA DAI SEGUJY~~~23~~~{}732:
2015-03-24 23:48:55 33> 40 29 30N - 017 00 30~, 40~2~~~~~{}
2015-03-24 23:54:03 63> RP WY TPN -
017~01~~0.~6~.~!.0~&.~.~~-.#+~~~#,~~~{}BDK~U~~L~P~I~~{}ZCZC CV~A~
2015-03-24 23:54:08 62> ~QEI~ZA~~Q~~S ~Q~{}XPEXWPQT WEPP
2015-03-24 23:54:09 63>
2015-03-24 23:54:14 68> STATION PRES DIR WSP VS TEMP
2015-03-24 23:54:21 68> MB DEG KTS NM C

2015-03-24 23:54:26 69> ROCHES POINT 1018 290 8 9 4
2015-03-24 23:54:32 70> VALENTIA 1019 - 4 15 6
2015-03-24 23:54:43 53> ABERPORTH 1013 340 19 - ~ ~ $(~&~~~ ~
``~8~~`~~~{} Y
2015-03-24 23:54:50 58> CROSBY 1011 350 7 22 3
2015-03-24 23:54:56 57> RONALDSWAY 1012 330 7 22 6
2015-03-24 23:55:02 63> ALDERGROVE 1014 310 6 11 4
2015-03-24 23:55:07 63> MALIN HEAD 1015 350 14 6 6
2015-03-24 23:55:14 70> BELMULLET 1017 330 4 8 5
2015-03-24 23:55:20 70> ST BEES HEAD SS~I~~~~~{}
2015-03-24 23:55:25 69> MACHRIHANISH 1013 340 12 10 6
2015-03-24 23:55:31 67> TIREE 1014 340 9 16 4
2015-03-24 23:55:38 71> SKYE: LUSA 1014 360 6 27 4
2015-03-24 23:55:44 75> STORNOWAY 1013 290 4 22 0
2015-03-24 23:55:50 73> NORTH RONA - - - - -
2015-03-24 23:55:56 73> SULE SKERRSSSSSLL~~~~~~{} Y
2015-03-24 23:55:57 73> NNNN

20150325 0040 490 $03E IQM Mondolfo,ITA 1106
2015-03-25 00:40:22 46> ZCZC EA15
2015-03-25 00:40:25 51> 250040 UTC MAR 15
2015-03-25 00:40:27 55> MONDOLFO RADIO
2015-03-25 00:40:27 55>
2015-03-25 00:40:34 52> COSTAVURNAV 099/15 MAR 02 (5 RILANCIO)
2015-03-25 00:40:37 47> MAR ADRIATICO CENTRALE.
2015-03-25 00:40:50 52> DAL GIORNO 03 MARZO 2015 AL GIORNO 03 APRILE
2015, LA
SOCIEBR~~~BRQ~EBGB~~~IR
2015-03-25 00:41:01 41> ~DGRGPBD~~I~~=~
8~3~4~$&&.$~~33~~~19~09169~~&~3~0&~~~&2~28=..~0~ .~ 5:~~1&.~
2015-03-25 00:41:05 36> ~~5~~~{}TI PUNTI:
2015-03-25 00:41:12 42> 01. 42 27 02.900N - 014 14 43.271E,
2015-03-25 00:41:17 46> 02. 42 27 03.291N - 014 14 43.805E,
2015-03-25 00:41:23 39> 03. 42 27 03.625N - 014 14 44.458E,
2015-03-25 00:41:31 23> 0&~&# ~` 7 & ~~&~3~ &~6:`~ 1$$3&8$$~~:1 &~` ~~~(
2015-03-25 00:41:31 23> 341
2015-03-25 00:41:33 19> ~03 1~/ 1~443
2015-03-25 00:41:34 21> $/,
2015-03-25 00:41:34 21> 706.
2015-03-25 00:41:39 29> 40 27 34.293MW-PQR QT R MIYQMIN
2015-03-25 00:41:41 33> PUM
2015-03-25 00:41:46 30> RPUWU EUMERWUME-PQR QT RIMTEOETNOPIM
2015-03-25 00:41:51 42> RPIWIRROMIYRM -PQR QI POMIRPE,
2015-03-25 00:41:52 47> 09.
2015-03-25 00:41:57 56> 40 29407.9537. 5-PQR QO QIMORQE,
2015-03-25 00:41:57 56> 10.
2015-03-25 00:42:08 59> 41 29414.844MI-PQR WP WYMPOQS483~~~67 &~ # ~661
&&33
0~~~~& ~~{},

2015-03-25 00:42:15 62> 12. 42 27 53.987N - 014 36 59.822E,
2015-03-25 00:42:20 64> 13. 42 27 47.643N - 014 38 16.479E,
2015-03-25 00:42:26 65> 14. 42 27 45.082N - 014 39 30.976E,
2015-03-25 00:42:31 67> 15. 42 27 03.951N - 014 58 37.442E,
2015-03-25 00:42:37 67> 16. 42 22 28.785N - 015 34 53.796E,
2015-03-25 00:42:49 69> 17. 42 21 0243340~3~ 0~ :6: ~~&:$&83`~~3~&~♯ ~~
~=&1 &~3~
0~ ~6~ 1&$3&8$$~~3~
2015-03-25 00:43:00 71> &~=♯ ~& 76&&~`0~3~ 0~ ~6` 76 &8$
~~~~&~6~{}OMETWN - 015 52
32.652E,
2015-03-25 00:43:07 70> 21. 42 11 37.907N - 016 00 21.631E.
2015-03-25 00:43:15 70> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE
MANTENENDOSI
2015-03-25 00:43:24 74> AD UNA DISTANZA DI SICUREZZA DI 1 (UNO)
MFBFWSFSMSSPMBO
2015-03-25 00:43:31 73> ~OGNNIIINN~~~~~~{}

20150325 0154 490 $03L YQV Constanta,ROM 1978
2015-03-25 01:54:55 77> {}RO
2015-03-25 01:54:57 68> 171230UTC MAR 15
2015-03-25 01:55:00 58> CONSTANTA RADIO
2015-03-25 01:55:00 58>
2015-03-25 01:55:05 50> NW14/17.03.2015 ROMANIA CONSTANTA
2015-03-25 01:55:08 53> EFORIE NORD
2015-03-25 01:55:09 51>
2015-03-25 01:55:13 49> 1.INCEPAND CU 19.03.2015 SE
2015-03-25 01:55:18 46> INTRODUC CONDUCTE SUBMARINE INTRE
2015-03-25 01:55:21 51> PUNCTELE DE COORDONATE
2015-03-25 01:55:25 45> 44.12,62N-028.40,58E
2015-03-25 01:55:29 44> 44.12,23N-028.39,16E
2015-03-25 01:55:30 43> SI
2015-03-25 01:55:34 47> 44.04,43N-028.39,25E
2015-03-25 01:55:39 52> 44.04,33N-028.38,36E.A SE OCOLI
2015-03-25 01:55:44 45> LA DISTANTA CORESPUNZATOARE
2015-03-25 01:55:48 47> 2.INCEPIND CU 19.03.2015 SE
2015-03-25 01:55:54 40> INTRODUC 4 GEAMANDURI SFERICE
2015-03-25 01:56:05 44> NELUMINOASAE DE CULOARE ~GD~PG~~~AQYPE
Q~HI~SH~&6~&3~~~41603♯&~38~`~.8~♯~+&=3
2015-03-25 01:56:18 41>
613~3`~~416&&&&38&`♯&=31~~3~:~416&&&&333&`~~&63&13~8734?~~
=&=2~~$~5~?~9~{}O
2015-03-25 01:56:21 43> RESPUNZATOARE
2015-03-25 01:56:21 43>
2015-03-25 01:56:26 44> DIRECTIA HIDROGRAFICA MARITIMA
2015-03-25 01:56:27 41> NNNN

20150325 0250 490 $03R SVL Limnos,GRC 2116
2015-03-25 02:50:08 56> ZCZC RA24
~~~~

2015-03-25 02:50:15 48> 2413~`, 31:&~0~~4!~~~{}THMOS LIMNOS AR.MIN.77/15
2015-03-25 02:50:19 47> KENTRIKO AIGAIO PELAGOS
2015-03-25 02:50:26 58> 1) ASKISEIS TOURKIKON PIRON
2015-03-25 02:50:28 53> 02 KAI 03 APR 15
2015-03-25 02:50:33 57> APO 0600 EOS 1500 UTC
2015-03-25 02:50:37 56> STI PERIOCHI POU PERIKLEIETAI:

20150325 0342 490 $03W ICI Sellia Marina,ITA 1728
2015-03-25 03:42:46 33> ZCZC WA67
2015-03-25 03:42:52 30> 25034. UTFC~U~~~~HO~{}O
2015-03-25 03:42:52 30>
2015-03-25 03:42:55 29> COSTAVU~NA
2015-03-25 03:42:55 29>
2015-03-25 03:43:07 27> ~~~T~H~G~{}AR IONIO
SETTEFLGIZSPMHYHZ~~O~G~FZYMI~P~Y~~CCQBHLKE~~BNC~MEOHN~V~~
2015-03-25 03:43:14 24> U ~~RHAL~F~U~AF~~~{}E 1~.3~ TMG~~
2015-03-25 03:43:18 19> ~~~F~{}ANNO ESERCITAZION~ D~
2015-03-25 03:43:38 18> HFYFM~ZMY~FMZ~HHFSFONPSSMU~~~~KENBKE1$($~~~7~~-7-?~
4~=8~~~~{}A. 40 24 13~~~~
2015-03-25 03:43:39 20> ~~{}
2015-03-25 03:43:42 17> IXQ~YM~~MPG~~~C
2015-03-25 03:43:54 13> ~O#N~~H~~OEGBK~~~~HS~G~{}O~BXUB~~~~DU~LDGILY~M~~~~
2015-03-25 03:43:57 13> ~{}
2015-03-25 03:44:12 18> ~F. ~M~MDHGMCCOXRBMGHNN~H ~QBHB~W~~~~~{}O LA
SOS~AMWXM~CSCZ~~N~LKBNH R~~,~~:~
2015-03-25 03:44:14 24> -~87~`&&~)$5)=~
2015-03-25 03:44:27 12> ~~~~~{}ITA` ~UBA~~~EA~~ ~{}~~~~~~~{}A71
2015-03-25 03:44:41 13> 250~~=.&~#~.+~ ~~~{}NTO)

RAW LOG 518

20150324 1920 518 $03U IQM Mondolfo,ITA 1106
2015-03-24 19:20:22 82> ZCZC UE89
2015-03-24 19:20:24 82> 241920 UTC MAR 15
2015-03-24 19:20:27 82> MONDOLFO RADIO
2015-03-24 19:20:27 82>
2015-03-24 19:20:27 82>
2015-03-24 19:20:38 82> ~~~~~DIX~{} OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY
CENTRE AT 18/
2015-03-24 19:20:41 82> UTC OF 24/03/2015
2015-03-24 19:20:54 83> AND VALID UP TO 06/UTC OF
25/03/2015-~!8~~~,!3~3.~3~70~: (/#~/~
,!.` ~/#$7,~#
2015-03-24 19:20:59 84> $# ,72~`~,-/, ,,.7=~,~~~`~!=~{}EA.
2015-03-24 19:21:13 83> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND
CHANNELFI~~~F~~~{}
SIDE, SOUTH
2015-03-24 19:21:19 83> ERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN
2015-03-24 19:21:23 83> SEA AND LIBYAN SEA.

2015-03-24 19:21:36 82> GALES UNDER COURSE:
-NORTHEASNE~~~NEJEM~P&$~&~98~~&~~{} 7 ON
CORSICAN SEA AND
2015-03-24 19:21:38 81> SARDINIAN SEA,
2015-03-24 19:21:44 82> -SOUTHEASTERLY 9 ON SICILY STRAIT,
2015-03-24 19:21:55 84> -SOUTHEASTERLY 8 ON SNMN~~FI~F~~C~~F~{}YRRHENIAN
SEA AND
2015-03-24 19:21:56 84> LIBYAN SEA,
2015-03-24 19:22:06 77> -SOUTHEASTERLY 7 ON SOUTHERN JONIAN SEA AND
AEGEAN AND SOUTH
CRETE
2015-03-24 19:22:07 79> SEAS.
2015-03-24 19:22:17 79> GALES FORECAST: &~/~=4~~~,~{}IGURIAN SEA AND
CORSICAN SEA,
2015-03-24 19:22:26 79> -SOUTHEASTERLY 9 ON SICILY STRAIT AND NORTHERN
JONIAN SEA,
2015-03-24 19:22:39 76> -SOUTHERLY 8 ON S~GD~X~~~~~{}AEASTEEASTEU
ONUSAODINAADINEANAND
SOUTH CRETECSE
2015-03-24 19:22:40 76> AEN
2015-03-24 19:22:52 72> ANOUTHEASTEEASTEI
ONISAODINAADICHANNEH,,3:3,54-),56-)#3,8-#33--5.3~~$5&~3~~3~
2015-03-24 19:23:01 73> =$~/~&3~~~4&/&$93~~&98~~3~=$~/~&3~~5~~:~-~{}TIC
2015-03-24 19:23:06 74> SEA, LIBYAN SEA AND AEGEAN SEA,
2015-03-24 19:23:12 76> -SOUTHEASTERLY 7 ON NORGE~X~~~~~{}SEA,
2015-03-24 19:23:18 76> -NORTHERLY 9 ON NORTH BALEARI SEA,
2015-03-24 19:23:23 76> -WESTERLY 7 ON SOUTH BALEARI SEA.
2015-03-24 19:23:27 75> 2. WEATHER SITUATION:
2015-03-24 19:23:41 75> A LOW OVER TUNISI~OJJPVG~E~~~EE
GQX~VR~H~OB~HOR~8~~~~~{}ETWEEN
SICILY AND LYB
2015-03-24 19:23:47 77> IA IS MOVING NORTHWARDS. A LOW ON IBERIC
2015-03-24 19:24:01 72> PENINSULA IS FOEK~N~P~QD~~QE~VD~H~OB~HOR~31~9~~,~=
9~~~~9~{}PYMFHSFMJP~B1?~~G
2015-03-24 19:24:06 72> ~QGLROHCCELB~EA~B~~~J~~{}S
2015-03-24 19:24:10 73> SLOWLY MOVING NORTHWARDS.
2015-03-24 19:24:19 74> 3. FORECASUSKSL~~~QLA~~F`~~`~~{}ND 12 HOURS
OUTLOOK:
2015-03-24 19:24:31 69> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 5 BECOMING
7 -PARTLY CLOUDY
2015-03-24 19:24:40 70> WORSENING RAINE~ PG~UVTJR~CG~D~JT~~RG~R~~G~{}H SEA
2015-03-24 19:24:53 67> N~~YPJF M~TGZCHSZZ~~BHAE~W~Q~EJPBMBC
EKG~~~H{}ATIC SEA:
SOUTHEASTERLY 6 BECOM
2015-03-24 19:25:06 71> ING 8 1K~VBCM~A~~~~ ~{}N -GOOD VISIBILITY
DECREASING -SLIGHT SEA
INCREASING
2015-03-24 19:25:12 73> /OUTLOOK: SOUTHEASTERLY 7 -LOCAL RAIN.
2015-03-24 19:25:23 77> SOUTHERN~~~~T~~{}: SOUTHEASTERLY 6 BECOMING 8
-MOSTLY CLOUDY

2015-03-24 19:25:32 78> WORSENING RAIN -MODERATE VISIBILITY DECREASING
-SLIGHT SEA
2015-03-24 19:25:41 80> INCREASING /N~VWPA V~I~~E~VD~~{}8 -PARTLY CLOUDY.
2015-03-24 19:25:51 80> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-03-24 19:26:01 80> NORTHERN ADRIATIC SEA:=&,/ 0~~~ 8#~~~{}ORTH 2
SEA 3/NORTH 3 SEA
2015-03-24 19:26:05 80> 2/NORTH 3 SEA 3.
2015-03-24 19:26:16 82> CENTRAL ADRIATIC SEA: SOUTH 5 SEA 4/EAST 4 SEA
3/NORTHEAST 2 SEA
2015-03-24 19:26:31 83> 3/NORT~~~~UHSS~~{} ADRIATIC SEA: SOUTH 5 SEA
4/SOUTHEAST 3 SEA
3/EAST 2 SEA
2015-03-24 19:26:35 82> 2/NORTHWEST 4 SEA 3,
2015-03-24 19:26:35 82>
2015-03-24 19:26:39 56> END METEOMAR.`6!:!:~`$~~~`
2015-03-24 19:26:41 32>)+~ ,~~ $~~=2~
2015-03-24 19:26:42 25> #~~~H
2015-03-24 19:27:04 13> KTZFROMLIZKM~PI~M~F~~H~ZS~
RNC~?30#-0~~~:2-+$97~~~~~~{}B 1-5. ~
~~~5 ~~{}AFT~
2015-03-24 19:27:09 16> ~NO~~~~{}OWN~V~~K~XP
2015-03-24 19:27:24 16> K ~HX~T
RISK~OF~Z~M~YONGHDVM~Z~~NBK~UB~~~~~{}EMPO RAIN~.~~~3-~~{}
0-4. ~~PX~F
2015-03-24 19:27:26 19> ~DH
2015-03-24 19:27:27 16> P~I~IK~
2015-03-24 19:27:28 15> BKIB~T
2015-03-24 19:27:32 22> ~THIPYL~~~~~I~{}TAQC~
2015-03-24 19:27:40 19> ~~ZZ~M~FJ~LCHMZOP~~F~~~OWA~{} SNOW!
2015-03-24 19:27:43 27> ~~89~3$=&5~~+~~~&$~{}
2015-03-24 19:27:51 33> E~AMZ~M~YL~~UEBMVJK~~BF~~~~{}GHT E, ~8~6.2~2~+~
2015-03-24 19:27:54 30> ~~~~{}AQTM
2015-03-24 19:28:00 36> ~MOD~& ++~.~! .~+988~~(~3)3~~9(9 `(&
2015-03-24 19:28:11 39> ~16.#$0..#~#. #+++-.4-(~#-~~RKI~~~ZD~U~~{}ALTIC
2015-03-24 19:28:20 36> W O~MHDFJMP~P~ M~YL~~CBMV~~PL~~~~{} AZD&~&~6
2015-03-24 19:28:34 39> ~~$6 1~+~0 ~~1~74~7-12.7MOD
GDODGFJ~O~~ZYHDIZ~HD~~~B~KEDBSZ~~~~~S~{}FROM THIS
2015-03-24 19:28:47 36> ~~FGDH~~GPM~F ~~~~BF~AEM~AACD {}GULF OF
~~~AONGJUM~~~D~MH~BEL3~~?~?~3)~0~+&~~
2015-03-24 19:28:56 43> ~8~{} NE AND~AGAINN~~~ ~~O~{}S.
2015-03-24 19:28:58 37> GULF OF [FINLAND]
2015-03-24 19:29:12 33> B~VAGUM~~~~~~{}DECR, THI~~PVP~~MUM~~
~~MG~OFELGE~DBDXE3?),~+~8~:~&~~~3~~{}SEA
2015-03-24 19:29:14 39> OF
2015-03-24 19:29:29 42> ~A~~W~MGY~DF~~SZBPNKBKUBQKB~~SADW~?~3~~~~{}IGHT
DECR.
TOMO~~ZMPMZYM~YL~I~~QBH
2015-03-24 19:29:36 37> L~UNC R~~IZFCX~~~~~U~{}QUARKMXWML~MZ.)+~$!~
2015-03-24 19:29:52 39> ~~3~/7?)?,/&:.~9~~~)~~{},

EARLY~VG~VQV~~G10&~~~8~~4 `~{}RNOON IN
BAY OFN~~~LZ
2015-03-24 19:29:57 43> HDFMJUM~~ D~~~~{}GOOD VIS,
2015-03-24 19:29:58 47> UNTIL THIS
2015-03-24 19:30:02 37> EVENING TEMPO SNO~.
2015-03-24 19:30:27 91>
~~~~==~~~~~~{}~~~~~~{}~~~~~~{}U~~~~~~{}~~~~~~{}~~~~~~{}
2015-03-24 19:30:32 91> 765PT H~~~ ZX~X~ZGMCH~ONONGAXAXM
2015-03-24 19:30:36 91> H~~N C PYYGMCHXM~Y~I{}
2015-03-24 19:30:49 90>
WZMP~ONGWZ~PYMJHYFHMHJJ~~O~GXM~YFJMPAMZYH{}WESTWARDNM~IU~~~~~{}GHTBUOY
2015-03-24 19:30:53 90> 50-53.5N 001-30.9E
2015-03-24 19:31:00 91> G~FJJF ~~ONGONIII~~~~~~{}ON-/-/.
2015-03-24 19:31:16 91> ~#6~, ~ ~G~Q W U~P~~~~PX~{}STRAIT.9~&~+`)6#.
~.`!~$#&):+~9,#~6!~+&~.~ ~ E~PGP
2015-03-24 19:31:24 91> ONGSF~DHMCYPSFLSP~~I~~~~{}L WZ 178 (EA83)(VA21).
2015-03-24 19:31:32 92> ~3~~3~~~~{}~U~ON~AXAXM
2015-03-24 19:31:46 92> H~~N H
YHHGMCHXM~YONG~YPM~~G~~~CONGP~S~W~~GMPJHM~Z~H~~I~~{}THAMES
ESTUARY.
2015-03-24 19:31:56 93> FOULGEEBR~~?
~9~~VD~IOH~OB~HONM~IU~~~~~{}1183(INT 1561)
2015-03-24 19:32:01 92> CHARACTERISTICS OF THE FOLLOWING
2015-03-24 19:32:10 92> LIGHT-BUOYS CHANGED TO ISOPHASE~~~~E~~{}ONDS :
2015-03-24 19:32:13 92> A. LONG SAND INNER
2015-03-24 19:32:18 93> 51-38.8N 001-25.4E
2015-03-24 19:32:25 93> N~~~~GMSZ~JWMZCHPYONMMMH~P~~~G~~{}MEE
2015-03-24 19:32:27 93> NNNN

20150324 2126 518 $03J LZW Varna,BUL 1952
2015-03-24 21:26:31 44>
KKKKKKKKKKKKKKZZZZZZZZZHZD~~C~~H~~{}U~~~~~~{}O~~~~~~{}~~U~~~~{}~~~~~~{}
2015-03-24 21:26:31 44>
2015-03-24 21:26:43 47> NONGAXA~MF~P~~NUY
U~~BHX~~BKRODXDZB~~~YO~OP~~PMC~~~L~{}WOWXQT
2015-03-24 21:26:43 47>
2015-03-24 21:26:48 44> 1) N~~~~~MMO~{}NGS IN
2015-03-24 21:26:53 45> FOY~PMJMZ.~76~~? ~~~#~{}
2015-03-24 21:26:53 45>
2015-03-24 21:27:09 52> 2013~~ 00!0 ~/.U~~~Y~MGWM~EHUO~~N~~ ~~{}EUQN
EWINTTI~N TQYN UQIN
~UIMFCH~FFHM
2015-03-24 21:27:23 45> ~F~MM(&9.~~P~LM~QXLOXCUBK.9./~~~~~~{}T SERIES:
016,060,131,190,~0~707~6#~,~~~
2015-03-24 21:27:42 39> ~{}KXWL~X~~V~ ~V G~~G~~~{} ONLY THOS~ LESS
TNA~M~~MGUPPVJMONGZSWMYCMLYZW~~~UB
2015-03-24 21:27:45 43> ~BLKB~HZZ~~FSTATIONATIO3)
2015-03-24 21:27:48 42> ALL F~HFM~H
2015-03-24 21:28:01 28> ZHF~MEQBGBQBE~~Z~E~QG~RLPTYV~~UV~SUFFKI
~~~~

F~~UH~C~S~~{}.SHOB)8(?&
~9~+~$~~ (8?(
2015-03-24 21:28:04 29> ::~)~83.886358.3&9.~2+
2015-03-24 21:28:09 20> 9,B,9&#(~~:(&-(:?(~:~80 ~~~0
2015-03-24 21:28:09 20>)~:
2015-03-24 21:28:22 20> ~`1~:~~~#~{} IN~T~H M~PPVS~MQWXB-~?-~~
$~35~#2~~~~~{}NEOD CHAPTEJ
~E
2015-03-24 21:30:28 04> ~ONGBO~OFNIIIA AAA~AAAAAAA~AAA~~ ~~~{}L~AQ
2015-03-24 21:30:29 05> ~KRA~~R
2015-03-24 21:30:47 05> FOR ~STC~ZYM~D~M F~DE~B~~V~~Z ~{}~ART V~KGS~~F~~T~~
W~~~{}HFXZJ~~~G~2~$~~)&C~
2015-03-24 21:30:53 10> ~~~{}N T~I~ATHA
2015-03-24 21:31:00 11> 9~$!`,&~!0~ #68~~, ~~(,~!~~)~{}TIVE
2015-03-24 21:31:11 18> STATFOM~YE~~O~~D~{}ECAST
~~~~HDPMP~HMVK~H~~X~~~{}QI ~UTC TOVL~HBP
2015-03-24 21:31:21 28> SJMWVH~~S~~~~{} 3 TO 5 B -(~$=~+$~!-~~=1
2015-03-24 21:31:24 28> 1!4+/~1:~9234.
2015-03-24 21:31:25 29>
2015-03-24 21:31:26 29> :-)~#. #~~#~
2015-03-24 21:31:38 22> .&~~+~(3?~K~~~K~B~I ~LGW~LGG~ ~9~~~~{}[OUTLOOK]
FORV~QA~~
2015-03-24 21:31:40 26> ZCYFNV F~DX~EHWQ~Q
2015-03-24 21:31:55 25> ~ 25.03218 3/~~ `(~& 09&~0.7~1.
~735~?~~HB~~~{}ZZQ~~~~NBQ~~S~{}[VISIBILITY]:2 ~
2015-03-24 21:32:06 38> ~~P~M~ PPFYZ~~X~TE~-5359 2~5~
~6.#$0..#~.~(1~?~~)~1~~~{}OFFSHORE.
2015-03-24 21:32:07 32> NN~N
2015-03-24 21:32:16 41> NNIII~~~~~~{}~~~~~~{}ZC JA72
2015-03-24 21:32:20 38> 43`4~4- ~~~~ /=10 /=+7+1#+~
2015-03-24 21:32:33 46> 98 ?3#-)!3#!)499~,~9,!0 ~7~
:##.&=#/#(.9,:~~-~$(7$~?~:~~0=~~~{}MIOMANIAMANB~
2015-03-24 21:32:46 40> !~.~~9.)0!~~!.~# .~!#$~3~ ~3 /10/56~#
?/~~?+?8~~ 9:3-, 3,$3-=94
8` 8, 09`858
2015-03-24 21:33:03 57>
~,!9,.66.~+6+.&.~.~~.`~1BH~ND&9#~?~,3$~?4XXP~NI~~~HZFFF~~~~~~{}~~~Z~~~{}ZCZC

2015-03-24 21:33:04 60> JA70
2015-03-24 21:33:20 60> 21
~0~.&~#/.~6~~~#9~?($)(?3(7~?:?((3)?,~#/$~~+4E~)?~~~?~~{}CABLES
2015-03-24 21:33:29 57> FRPJ QCI~C CP~SSYP~ - =~~1 :~~~ ~1 /#~~~~# ~8
~1~~/~1~0/~1AWX~Q
2015-03-24 21:33:36 56> W~UJ~PEMWMPE A{}ROHIBITED FO~~N
2015-03-24 21:33:43 57> F~HFZ~~ONGONNIII~~~~~~{}
2015-03-24 21:33:48 58> ONONAXAXMQ~~EF~~U~~{}UTC MAR 15
2015-03-24 21:33:55 55> VARNA RADIOM~~Y~M~~P~{}EGION:
2015-03-24 21:34:06 57> 42 2595
~..~~:.666.&0..9,67.~##.&..~~:~6~+.&0.9,670~~~213!0~~3!3~361=1!61~!~$
2015-03-24 21:34:19 52> ~~~13!0~~~{}OXGGB~LO~VXO~BI~LR~)~6~`)= ~
~~~~

~~?~~~{} 1530 UTC ON
2015-03-24 21:34:30 55> ~24.03.2015 AND FROM 0810
JT~CM~~~~RRYPY~~SAF~:20 ~~&1~1~&
~~`~~{}PORARILY
2015-03-24 21:34:32 54> FORBIDDEN
2015-03-24 21:34:33 55> FOR NA
2015-03-24 21:34:40 57> ~~HFZ~~O~GZ~DNICC~~~~~~{}~~~~~~{}
2015-03-24 21:34:40 57>
2015-03-24 21:34:42 53>
2015-03-24 21:34:47 51> Z~ZC~Q~E~~N C~~PMGQH~ U~JXVQPJX Z~Z~HZ
2015-03-24 21:34:49 53> ~Z ~ZN WPEEXQT
2015-03-24 21:34:56 50> X{}BMERSIBLE CRANE AND PIPE LAYNG
2015-03-24 21:35:01 46> VESSEL SAIPEM 7000 IN POINT WITH
2015-03-24 21:35:13 51> COORDINAT~S~ 42 29,50 0,3~8~3$6&~``:~~~~:~{}WILL
MOVE 7 $-,:$+60
.+9,92!1K~B~
2015-03-24 21:35:24 36> ~B~~~{}PP TILL 1800 UTC ON T~IMPEMWPQTM
2015-03-24 21:35:36 30> THE ANCHORES WILL BEG~GU~H~L~V~~~{}LIGHT
BUO~S~MGHDPM~DZYP~M~KJCZS~ZZA~~F~~~{
2015-03-24 21:35:40 24> }ALL SHIPS TO
2015-03-24 21:35:44 25> KEE~VM~FBC~MWFJH~P
2015-03-24 21:35:46 25> Z~MI~FKP~ P~~FC
2015-03-24 21:35:46 25> H
2015-03-24 21:36:03 23> {}~~~~~~~{}ZCZC JA~~ZBN CN~PMG~ ~BZKEOXD~M
B~EKB~V~L~AL~~LJGI~~~~{}ANIA/?:9,`
2015-03-24 21:36:04 23> 5- ~~
2015-03-24 21:36:06 19> 5~=2
2015-03-24 21:36:22 08> $~+7~/ 1 ~4/1~05.-&~~9&1+#~1~~~(~~{}FORCE
O~OFLZO~~~MTT~S~~{}UBM~~IDE~I~~JMLP
2015-03-24 21:37:45 06> HA~~~~0+~~{}ZC~K~~~V~CIGQZG~~HJ~~~~{}Y~
2015-03-24 21:39:27 05> O~TW-~.~~)~~~{}Q ~TXZQLI~LTG~UIXO~BX
2015-03-24 21:40:31 89> GNC~~
~M~~C~{}PJFDY~X~~V~LSM~~~DEUGT~~C~~~~{}~~~~~~{}U~~AXAXMVZ~ONG~JMWPM~SFJ
2015-03-24 21:40:38 89> M~MGHJJONGWZ~PYMJH{}A DUNKIRK APPROACH
2015-03-24 21:40:49 91> SAILORS ARE ADVISED THE TOPMARK OF RCA
LFM~~GS~NM~E~NHC~~QNC~NUNFK~~~Y~DM END
2015-03-24 21:41:01 91> S~SL~~RFFYFUSLR~ ~RNF
~~~SYFCFC~SS~~~~~{}~~~~~~{}A89
2015-03-24 21:41:05 92> WIGHT - BAIE DE SEINE
2015-03-24 21:41:19 91> GUNNERYREAGQGGA~~R~Q0~ ~ &6~~4- 1~&~0~~4 : :0~~~
&6~~4,
3$~~1~&~0~~{}UNDED BY
2015-03-24 21:41:19 91> :
2015-03-24 21:41:22 91> 49-56.92N 000-12.63W
2015-03-24 21:41:26 91> 49-40.78N 000-00.25W
2015-03-24 21:41:39 89> &~7~&70~`..8``96+7=&`7~~~ ~~&337&~`6~0~`6~~#7 ~~
~&~7~3~70~`6~0~~~~{}CANCE
2015-03-24 21:41:44 87> L ~~~~~~{}M
2015-03-24 21:41:44 87> NNNN
~~~

20150324 2149 518 $03L SVL Limnos,GRC 2116
2015-03-24 21:49:53 30> {}~~~~~~~K ~JL~F~~~~~N~{}~ZAC~~~F~
2015-03-24 21:49:53 30>
2015-03-24 21:49:53 30>
2015-03-24 21:49:56 30> Z~ZC LA24
2015-03-24 21:49:58 32> 241300 UTC MAR 15
2015-03-24 21:50:03 20> LIMNOS RADIO NAVWARN 77/15
2015-03-24 21:50:06 18> CENTRAL AIGAIO SEA
2015-03-24 21:50:11 28> ~QL TURKISH FIRING EXERCISES
2015-03-24 21:50:16 31> 02 AND 03 APR 15
2015-03-24 21:50:20 26> ~$-8)6 !49. 0600 TO 1500 UTC
2015-03-24 21:50:24 22> IN A~EA BOUNDED BY~C
2015-03-24 21:50:27 19> EOAPPNPPN 025-48,00E
2015-03-24 21:50:31 13> 38~44,3~N 825-48,0~,3
2015-03-24 21:50:35 09> 38-42,73~~2~N 02~-10,00E
2015-03-24 21:50:39 12> ~EIATENTEN 026-10,00,3
2015-03-24 21:50:45 13> 2) CANCEL THIS~MSG 031600 UTC ALR 15
2015-03-24 21:50:46 15> NNNN

20150324 2203 518 $03M 5BA Cyprus,CYP 2934
2015-03-24 22:03:32 36> ZCZC MA30
2015-03-24 22:03:37 40> 25 1600 UTC FEB 2015
2015-03-24 22:03:42 44> CYPRUSRADIO NAV WRNG NR 063/15

20150324 2219 518 $03O 9HD Malta,MLT 1985
2015-03-24 22:19:56 67> ZCZC OA56
2015-03-24 22:19:58 63> MALTARADIO UNN WRNG
2015-03-24 22:20:11 62> COMINOTTO WEST CARDINAL BUOY IN POSN 36-00.93N
014-18.92 FLASHING
QUICK 9 TIM
2015-03-24 22:20:43 43> ES EVERY 15SECS~HAS T~ MA~~~MNS~N~~{}~A~Q~~~E~
~~~{}CYS~UKZUB~B
~~~~~{}U
2015-03-24 22:21:09 56> KN~~~~~~{}SD~Y TVE~~N~~LMWQVB~~~EU~A~A~{}F~LL~
~SHAL~O~ LOW IN
SHANNON MIDDAY
2015-03-24 22:21:12 54> ON FRIDAY
2015-03-24 22:21:19 40> WILL BE ABSO~BED BY A NEW ~~N LOW MOV ~NTO~THE~N ~F
2015-03-24 22:21:33 35> ~~SH~~~~{}A EA~T CO
2015-03-24 22:21:45 36> [OFFSHORE] R~G ~AW~~J~~~{}W~D~N LOW ~ILL~MOV
2015-03-24 22:21:53 45> ~~~K~BB AM~OS~ FAEROES AND FAIR ISLE [DURING]
[SUNDAY]. STRG
2015-03-24 22:22:01 57> NW WINDS IN IRISH SEA AND LUNDY ON THURSDAY EVENING
2015-03-24 22:22:10 61> EASING EARLY ON FRIDAY. STRG W TO SW WINDS
AFFECTING
2015-03-24 22:22:19 52> BAILEY, FAEROES AND S-E ICELAND ON THURSDAY
[EVENING] SLWY
2015-03-24 22:22:27 50> EXTENDING S AND E TO ALL AREAS DURING FRIDAY
WITH GALES

2015-03-24 22:22:36 49> [LIKELY] AT TIMES ON SATURDAY S ~F 2~~ N.,DTRG W
OR SW WINDS
2015-03-24 22:22:43 34> OR GALES A~E EX~ TO CO~TIC~B ~~~~UGH

20150324 2230 518 $03P 4XO Haifa,ISR 3273
2015-03-24 22:30:45 74> ZCZC PA61
2015-03-24 22:30:49 74> 24 MAR 2015 22.30 UTC
2015-03-24 22:30:51 75> RCC-HAIFA
2015-03-24 22:30:54 75> NAVAREA III 000329
2015-03-24 22:31:03 82> ~~~~~~{}

20150324 2240 518 $03Q 9AS Split,HRV 1299
2015-03-24 22:40:21 70> ZCZC QA02
2015-03-24 22:40:24 69> 242240 UTC MAR 15
2015-03-24 22:40:26 68> MONDOLFO RADIO
2015-03-24 22:40:26 68>
2015-03-24 22:40:31 68> SPLITRADIO/9AS NAV WNG 11/15
2015-03-24 22:40:36 64> ADRIATIC SEA CHRT HHI : 101
2015-03-24 22:40:48 50> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO
~~MPO~ARIL~~BR~A~~A~{}
2015-03-24 22:41:10 44> ~~~U~ZCZ~ QE61
2015-03-24 22:41:19 53> =~~~~~~{}[ISSUED] ATV2000 UTC ON
2015-03-24 22:41:22 54> TUESDAY 24 MARCH 2015
2015-03-24 22:41:29 58> BY THE MET OFFICE, EXETER, UNITED KINGDOM
2015-03-24 22:41:42 46> FOR THE PERIOD 2000 UTC ON TUESDAY 24 MARCH
UNTIL 2000 UTC ON
WEDNESDAY 25 ~A
2015-03-24 22:41:43 53> RCH 2015
2015-03-24 22:41:46 62> NO STORMS
2015-03-24 22:41:48 65> GENERAL SYNOPSIS
2015-03-24 22:42:02 54> AT 241200UTC, LOW 41 NORTH 47 WEST 1014 EXPECTED
41 NORTH 41 WEST
1011 BY 251
2015-03-24 22:42:16 55> 200UTC. NEW LOWS EXPECTED 64 NORTH 37 WEST 982
AND 59 NORTH 17
WEST 989 BY SA
2015-03-24 22:42:29 52> ME TIME. HIGH 41 NORTH 28 WEST 1033 EXPECTED 39
NORTH 22 WEST
1030 BY THAT TI
2015-03-24 22:42:43 55> ME. LOW 60 NORTH 01 WEST 1007 LOSING ITS
IDENTITY. HIGH 71 NORTH
21 WEST 1025
2015-03-24 22:42:44 56> DISSIPATING
2015-03-24 22:42:50 50> AREA FORECASTS FOR THE NEXT 24 HOURS
2015-03-24 22:42:54 54> EAST NORTHERN SECTION
2015-03-24 22:43:07 45> IN EAST, SOUTHERLY VEERING NORTHWESTERLY LATER,
4 OR 5 AT FIRST
IN FAR EAST,

2015-03-24 22:43:19 14> OTHERWISE 6 TO GALE 8, OCCASIONALLY SEVERE GALE
9~FO~ A TIME ~N
[NORTHW] MODERA
2015-03-24 22:43:30 10> ~ 9~8497&#, BECOMIMG ROUGH OR ~ENY ROUGH. RAIN
FOR A TIME, THEN
WINTRY SHOWER
2015-03-24 22:43:33 07> S. ~&99$, BEC
2015-03-24 22:43:39 08> ~I~~NG~MO~~~~EV~~{} TIME.
2015-03-24 22:43:51 20> ~$8, 2~`5&~5[SOUTHERLY] 6 TO GAL 8,
[OCCASIONALLY] SEVERE GALE ~
AT FIRST IN NOR
2015-03-24 22:44:03 37> TH, [VEERING] WESTERLY OR SOUTHWESTERLY 5 TO 7,
OCCASIONALLY GALE
8. ROUGH OR V
2015-03-24 22:44:07 32> ERY ROUGH. RAIN THEN
2015-03-24 22:44:20 14> WINTRY SHOWERS~ MODERATE OR POOR, [BECOMING]
MAIHLY VOOD~EAST
C~NTRAL~~SECTION
2015-03-24 22:44:31 30> IN NORTH, SOUTHERLY OR SOUTHWESTERLY VEERING
NORTHWESTERLY 5 TO
7, DECREASING
2015-03-24 22:44:43 50> 4 LATER~IN [SOUTHWEST]. MODERATE OR ROUGH,
BECOMING ROUGH.
OCCASIONAL RAIN, SH
2015-03-24 22:45:04 08> OWERS LATER. MODERATE OR POOR, [BECOMING]
GOOD~MH~~I~~~{}ES~E~LY~~L~~~TO JU~ ~T
2015-03-24 22:45:04 08> ~ED
2015-03-24 22:45:04 08>
2015-03-24 22:45:15 14> ~~~IN~ NOD~HWESTERLY 5 O~ 6 ~)~534 8, !-~ ,9 5#.
[MODERATE] OR
ROUGH, BECOMING
2015-03-24 22:45:28 18> ROUGHEM [OCCASIONAL] CAI~ OR ~RIZZL~~M
[MODERATE] OR GOOD,
OCCASIONALLY POOR.
2015-03-24 22:45:40 09> IN SOUTHWEST, SOUTHWESTERLY BECOMING CYCLONIC
LATER, 5 TO 7.
MOD~RATE~OR ROU9
2015-03-24 22:46:02 11> ,~,~ =9~~,~~~{}HOURS:
2015-03-24 22:46:18 10> GAHES OR
SEVEG~~GAL~HTE~~EMTEDRUN~A~R~~R~~{}NTRAL SECTION
ADB~DENF~RK F~AI~
2015-03-24 22:46:19 12> ~K~~D~
2015-03-24 22:50:20 62> ~{}

20150324 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-24 22:50:22 65> ZCZC RA88
2015-03-24 22:50:25 66> 242250 UTC MAR 15
2015-03-24 22:50:27 66> LA MADDALENA RADIO
2015-03-24 22:50:27 66>

2015-03-24 22:50:34 64> COASTAL WARNING NR. 125/15 MAR 18
2015-03-24 22:50:44 63> LIGURIAN SEA - STO CMRE WHIT CRV LEONARDO WILL
CARRY OUT
SCIENTIFIC
2015-03-24 22:50:47 65> TEST IN THE FOLLOWING AREAS:
2015-03-24 22:50:54 65> AREA PALMARIA : (SHALLOW WATER TEST)
2015-03-24 22:50:59 64> A. 44 02.950N - 009 48.469E
2015-03-24 22:51:03 65> B. 44 00.987N - 009 44.372E
2015-03-24 22:51:08 59> C. 44 00.057N - 009 45.203E
2015-03-24 22:51:13 60> D. 44 02.073N - 009 49.291E
2015-03-24 22:51:18 61> AREA PALMARIA: (DEEP WATER TEST)
2015-03-24 22:51:23 46> A. 43 56.962N - 009 22.460E
2015-03-24 22:51:27 45> B. 43 54.742N - 009 24.918E
2015-03-24 22:51:32 49> C. 43 49.855N - 009 15.759E
2015-03-24 22:51:37 41> D. 43 52.279N - 009 13.414E
2015-03-24 22:51:38 36> AREA TELLARO:
2015-03-24 22:51:43 43> A. 44 04.357N - 009 53.701E
2015-03-24 22:51:48 37> B. 44 01.632N - 009 58.226E
2015-03-24 22:51:52 39> C. 44 01.514N - 009 58.034E
2015-03-24 22:51:57 32> D. 44 04.~67N - 009 53.541E
2015-03-24 22:52:07 46> DAYS 23 - 24 - 25 - 26 - 27 MAR 2015 FROM 0700
UTC TO 1800 UTC
2015-03-24 22:52:14 50> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/
2015-03-24 22:52:19 58> UNDERWATER ACTIVITY IS DANGEROUS.
2015-03-24 22:52:25 65> ALL TRANSITING SHIPS BEWARE.
2015-03-24 22:52:26 66> NNNN

20150324 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-24 23:20:21 89> ZCZC UA80
2015-03-24 23:20:24 90> 242320 UTC MAR 15
2015-03-24 23:20:26 90> MONDOLFO RADIO
2015-03-24 23:20:26 90>
2015-03-24 23:20:34 90> COASTAL WARNING 099/15 MAR 02 (5 REPETITION)
2015-03-24 23:20:38 89> CENTRAL ADRIATIC SEA.
2015-03-24 23:20:48 90> FROM DAY 03 MARCH 2015 TO DAY 03 APRIL 2015,
`NEXANS` COMPANY
2015-03-24 23:20:58 90> WILL CARRY OUT WITH SHIP `TELIRI`, OCEANOGRAPHIC
SURVEY ALONG
2015-03-24 23:21:04 89> THE ROUTE BOUNDED BY THE FOLLOWING POINTS:
2015-03-24 23:21:09 88> 01. 42 27 02.900N - 014 14 43.271E,
2015-03-24 23:21:15 87> 02. 42 27 03.291N - 014 14 43.805E,
2015-03-24 23:21:20 87> 03. 42 27 03.625N - 014 14 44.458E,
2015-03-24 23:21:27 86> 04. 42 27 12.646N - 014 15 01.778E,
2015-03-24 23:21:32 86> 05. 42 27 16.490N - 014 15 09.668E,
2015-03-24 23:21:38 86> 06. 42 27 34.297N - 014 15 42.861E,
2015-03-24 23:21:43 86> 07. 42 27 37.342N - 014 15 48.539E,
2015-03-24 23:21:49 86> 08. 42 28 49.064N - 014 18 09.741E,
2015-03-24 23:21:56 86> 09. 42 29 07.953N - 014 19 18.941E,
2015-03-24 23:22:01 86> 10. 42 29 14.844N - 014 20 26.091E,

2015-03-24 23:22:07 85> 11. 42 29 01.943N - 014 23 06.419E,
2015-03-24 23:22:12 85> 12. 42 27 53.987N - 014 36 59.822E,
2015-03-24 23:22:18 86> 13. 42 27 47.643N - 014 38 16.479E,
2015-03-24 23:22:23 86> 14. 42 27 45.082N - 014 39 30.976E,
2015-03-24 23:22:30 84> 15. 42 27 03.951N - 014 58 37.442E,
2015-03-24 23:22:35 87> 16. 42 22 28.785N - 015 34 53.796E,
2015-03-24 23:22:41 87> 17. 42 21 02.313N - 015 45 58.530E,
2015-03-24 23:22:47 88> 18. 42 20 50.948N - 015 46 40.378E,
2015-03-24 23:22:52 88> 19. 42 20 34.082N - 015 47 18.189E,
2015-03-24 23:22:59 87> 20. 42 16 59.352N - 015 52 32.652E,
2015-03-24 23:23:04 87> 21. 42 11 37.907N - 016 00 21.631E.
2015-03-24 23:23:14 88> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-03-24 23:23:15 88> FROM SHIP.
2015-03-24 23:23:16 88> NNNN

20150324 2328 518 $01U ESA Talinn,EST 1485
2015-03-24 23:28:49 79> ZCZC UA59
2015-03-24 23:28:51 77> 241400 UTC MAR
2015-03-24 23:28:54 76> LATVIAN NAV WARN 003
2015-03-24 23:29:00 78> CENTRAL BALTIC. N OF LIEPAJA.
2015-03-24 23:29:04 79> FIRING PRACTICES IN PROGRESS
2015-03-24 23:29:13 78> ON 26 AND 27 MAR FROM 0800 UTC TILL 1300 UTC
2015-03-24 23:29:20 78> IN AREA `M2` CENTERED IN PSN: 56-43N 020-52E
2015-03-24 23:29:24 79> WIDE BERTH REQUESTED
2015-03-24 23:29:28 78> CANCEL 271400 UTC MAR
2015-03-24 23:29:29 78> NNNN

20150324 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-24 23:35:50 65> ZCZC VA97
2015-03-24 23:35:54 66> 242330 UTC MAR 15
2015-03-24 23:35:56 65> SELLIA MARINA RADIO
2015-03-24 23:35:56 65>
2015-03-24 23:36:01 67> COASTAL WARNING 140/15 MAR 24
2015-03-24 23:36:05 67> SOUTHERN IONIAN SEA.
2015-03-24 23:36:15 73> DAY 25 MARCH 2015 FROM 12.00 GMT TO 18.00 GMT,
WILL CARRY OUT
2015-03-24 23:36:24 77> MILITARY ACTIVITY IN ZONE BOUNDED BY THE
FOLLOWING POINTS:
2015-03-24 23:36:28 78> 36 56 12N - 016 13 30E,
2015-03-24 23:36:31 78> 36 31 18N - 018 24 06E,
2015-03-24 23:36:36 79> 36 41 18N - 018 24 06E,
2015-03-24 23:36:40 79> 37 06 12N - 016 13 30E.
2015-03-24 23:36:44 80> TRANSIT SHIPS BEWARE.
2015-03-24 23:36:44 80> NNNN

20150324 2350 518 $03W UJB Astrakhan,RUS 3204
2015-03-24 23:50:14 37> ZCZC WA99

2015-03-24 23:50:18 34> 131140 UTC FEB 15
2015-03-24 23:50:22 40> COASTAL WARNING ASTRAKHAN 12
2015-03-24 23:50:24 37> PORT MAKHACHKALA
2015-03-24 23:50:32 39> DECLAR~ DNAFT OF WATER CHANNEL SUKHOGRUZNOY
2015-03-24 23:50:39 32> GAVANI TEMPORARILY INSTALLATION IN 4.2 [METER]=
2015-03-24 23:50:39 32> NNNN

20150324 2354 518 $01X TFA Grindavik,ISL 2047
2015-03-24 23:54:34 56> ZCZC XC39
2015-03-24 23:54:38 53> GREENLAND VIA GRINDAVIK
2015-03-24 23:54:44 47> ICE PATATROL NARSARSUAQQ 241830 UTC.
2015-03-24 23:54:49 43> REDUCED ICE REPORT SOUTH GREENLAND
2015-03-24 23:54:54 45> CONC. OF ICE OBSERVED INSIDE:
2015-03-24 23:55:02 35> 6159N 04103W, 60556N 04148W, 5952N 04226W
2015-03-24 23:55:09 44> 5927N 043336W, 5937N 04420W, 5948N 04403W
2015-03-24 23:55:09 44> STOP
2015-03-24 23:55:18 40> 5942N 04602W, 5946N 04601W, 5948NN 04618W
2015-03-24 23:55:23 45> 5943N 04619W, 5942N 04602W
2015-03-24 23:55:23 45> STOP
2015-03-24 23:55:32 49> 6040N 04617W, 6032N 004643W, 6034NN 04730W
2015-03-24 23:55:35 40> 6042N 04749W
2015-03-24 23:55:36 40> FULL STOP
2015-03-24 23:55:38 40> NEW ICE CHART 1
2015-03-24 23:55:42 35> VALID TIME: 240925 UTC.
2015-03-24 23:55:42 35>
2015-03-24 23:55:42 35>
2015-03-24 23:55:43 37>
2015-03-24 23:55:43 37> NNNN

20150325 0030 518 $01D OXJ Torshavn,FRO 1314
2015-03-25 00:30:44 22> ZCZC DA~4E
2015-03-25 00:30:47 28> ~FA~O~ ISLANDS
2015-03-25 00:30:52 30> NAV~WNG 0~/20~5~~ W LCG~T~EH
2015-03-25 00:30:59 46> RBLISHED IN SOERVAGFJORD FAROE ISLANDS 18 MARCH
2015
2015-03-25 00:30:59 46>
2015-03-25 00:31:02 52> NEW LIGHTS:
2015-03-25 00:31:10 40> 62 04,323N 007 18,711W CHAR: ISO WRG 2S. LIGHT
NO 9616
2015-03-25 00:31:19 37> 62 04,789N 007 20,517W CHAR: OCC WRG 5S. LIGHT
NO 9618
2015-03-25 00:31:21 38>
2015-03-25 00:31:22 36> OLD UNLIT:
2015-03-25 00:31:26 40> 6- 04,390N 007 18,460W
2015-03-25 00:31:29 38> 62 04,450N 007 19,070W
2015-03-25 00:31:31 43>
2015-03-25 00:31:39 46> FOR FURTHER INFORMATION SEE DANISH LIST OF
LIGHTS NO 6916 AND
6918

2015-03-25 00:31:47 43> OR CONTACT TORSHAVNRADIO OR WWW.MRCC.FO
2015-03-25 00:31:47 43>
2015-03-25 00:31:48 42> MRCC TORSHAVN
2015-03-25 00:31:52 36> 160840 UTC MARCH 2015
2015-03-25 00:31:53 38>
2015-03-25 00:31:53 38> NNNN

20150325 0130 518 $03J LZW Varna,BUL 1952
2015-03-25 01:30:15 72> ZCZC JL22
2015-03-25 01:30:18 73> 311330 UTC JAN 15
2015-03-25 01:30:22 72> VARNA RADIO NAVWARN 011/15
2015-03-25 01:30:27 71> EAST CARDINAL BUOY WITH COORDINATES:
2015-03-25 01:30:35 70> 43 13 24,41 N 028 01 38,76 E - MISSING.
2015-03-25 01:30:35 70> NNNN

20150325 0150 518 $03L SVL Limnos,GRC 2116
2015-03-25 01:50:09 71> ZCZC LA24
2015-03-25 01:50:12 72> 241300 UTC MAR 15
2015-03-25 01:50:17 72> LIMNOS RADIO NAVWARN 77/15
2015-03-25 01:50:19 73> CENTRAL AIGAIO SEA
2015-03-25 01:50:24 73> 1) TURKISH FIRING EXERCISES
2015-03-25 01:50:29 72> 02 AND 03 APR 15
2015-03-25 01:50:33 72> DAILY FROM 0600 TO 1500 UTC
2015-03-25 01:50:37 73> IN AREA BOUNDED BY:
2015-03-25 01:50:41 72> 39-00,00N 025-48,00E
2015-03-25 01:50:44 73> 38-44,30N 025-48,00E
2015-03-25 01:50:48 72> 38-42,73N 026-10,00E
2015-03-25 01:50:52 73> 38-53,53N 026-10,00E
2015-03-25 01:50:58 72> 2) CANCEL THIS MSG 031600 UTC APR 15
2015-03-25 01:50:59 73> NNNN

20150325 0156 518 $20L UGE Arkhangelsk,RUS 2469
2015-03-25 01:56:05 58> ZCZC LA02
2015-03-25 01:56:07 55> 011000 UTC JAN 15
2015-03-25 01:56:12 60> COASTAL WARNING ARKHANGELSK 2
2015-03-25 01:56:16 64> KANDALAKSHSKIY ZALIV
2015-03-25 01:56:20 59> LIGHT ICE BUOY ESTABLISHED IN
2015-03-25 01:56:24 58> 1. STARBOARD HAND
2015-03-25 01:56:27 61> 67-05-39.4N 032-33-04.2E
2015-03-25 01:56:34 57> 2. PORT HAND 67-05-28.3N 032-33-41.6E
2015-03-25 01:56:37 53> 3. STARBOARD HAND
2015-03-25 01:56:41 53> 67-05-48.0N 032-32-09.3E
2015-03-25 01:56:51 44> 4. PORT~HAND~~M~~P~IA~{}TM STARBOARD HAND
2015-03-25 01:56:55 41> 67-05~5.~N~~M~WA~QAT~M~~E
2015-03-25 01:56:55 41>
2015-03-25 01:57:03 39> B~~~N~~B~{}A~TAETMU~ ~PEWAEWATIMT~~
2015-03-25 01:57:05 36> ~~.~!0945 ~~,$
2015-03-25 01:57:06 35> 6~~~)-~4.8~

2015-03-25 01:57:10 36> ~~~~~{}TJ MAVVJV
2015-03-25 01:57:10 36> B
2015-03-25 01:57:14 39> ~~A~SZCO~~VWP~#~/~~5
2015-03-25 01:57:15 42> 0$?6~$/-+~
2015-03-25 01:57:18 36> 6~6!(~3+~~~~=
2015-03-25 01:57:30 63>
~----------&~.~~~70~!&0.9,:60`!)`0~~&9,9,,((((((((((((((((((((((((((

2015-03-25 01:58:25 25> ((((((-(~~44~~ ~~{}
2015-03-25 01:58:35 30>

20150325 0158 518 $03M 5BA Cyprus,CYP 2934
2015-03-25 01:58:37 33> ZCZC ME48
2015-03-25 01:58:42 29> 24 1600 U.T.C. MAR 2015
2015-03-25 01:58:47 24> CYPRUSRADIO WEATHER FORECAST FOR
2015-03-25 01:58:51 29> THE EASTERN [MEDITERRANEAN]
2015-03-25 01:58:52 31>
2015-03-25 01:58:55 37> PART 1: NO GALE.
2015-03-25 01:59:05 26> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 241200
U.T.C.
2015-03-25 01:59:16 28> LOW PRESSURE 1013HPA OVER SYRIA AND HIGH
PRESSURE 1021HPA OVER
THE
2015-03-25 01:59:18 25> AEGEAN.
2015-03-25 01:59:18 25>
2015-03-25 01:59:30 17> PART 3: FORECAST FOR 24 HOURS FROM 24 1800 TO
25? 1800 U.T.~:.
2015-03-25 01:59:34 20> WIND IN BEAUFORT SCALE
2015-03-25 01:59:34 20>
2015-03-25 01:59:36 20> [SOUTHEAST] KRITIKO~C
2015-03-25 01:59:38 18> FAIR
2015-03-25 01:59:44 19> [NORTHEAST] TO SOUTHEAST 4 LOCALLY 5~
2015-03-25 01:59:45 23> IMODERATE
2015-03-25 01:59:47 20> VGOOD
2015-03-25 01:59:47 20>
2015-03-25 01:59:49 17> DELTA:~FAIR
2015-03-25 01:59:55 15> NORTHEAST ~~ ~O~4 LOCALLY UP ~O 5
2015-03-25 01:59:58 14> SLIGHT TO MODERATE
2015-03-25 01:59:59 14> GOOD
2015-03-25 01:59:59 14>
2015-03-25 02:00:02 14> CRUSADEGC~FAIR
2015-03-25 02:00:12 15> NORTHEAST 4 TO 5 ~AT~R [LOCALLY] ~P TO
WYA~SLIGHT TO [MODERATE]
2015-03-25 02:00:13 12> GOOD
2015-03-25 02:00:13 12>
2015-03-25 02:00:14 10> TAURUU:
2015-03-25 02:00:15 14> FAIR
2015-03-25 02:00:26 16> [NORTHWEST] 3 TO 4 LATER NORTHEAST TO EAS~ 4
[LOCALLY] UP TO 5
2015-03-25 02:00:27 18> SLIGHT

2015-03-25 02:00:28 18> NNNN~

20150325 0213 518 $01N LFO Orlandet,NOR 1312
2015-03-25 02:13:41 66> ZCZC NA22
2015-03-25 02:13:43 67> 242056 UTC MAR 15
2015-03-25 02:13:48 67> NORWEGIAN NAV. WARNING 308/2015
2015-03-25 02:13:51 63> CHART 48
2015-03-25 02:13:55 65> AREA RISVAERFJORDEN
2015-03-25 02:14:01 65> RYPAAN LIGHT 64-58.9N 011-35.7E IS UNLIT.
2015-03-25 02:14:02 65> NNNN

20150325 0219 518 $03O 9HD Malta,MLT 1985
2015-03-25 02:19:58 51> ZCZC OA56
2015-03-25 02:20:01 42> MALTARADIO UNN WRNG
2015-03-25 02:20:14 57> COMINOTTO WEST CARDINAL BUOY IN POSN 36-00.93N
0~~(~~0~~{}SHING
QUICK 9 TIMES

20150325 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-25 02:50:21 59> ZCZC RA88
2015-03-25 02:50:25 64> 250250 UTC MAR 15
2015-03-25 02:50:27 64> LA MADDALENA RADIO
2015-03-25 02:50:27 64>
2015-03-25 02:50:33 67> COASTAL WARNING NR. 125/15 MAR 18
2015-03-25 02:50:43 67> LIGURIAN SEA - STO CMRE WHIT CRV LEONARDO WILL
CARRY OUT
SCIENTIFIC
2015-03-25 02:50:47 67> TEST IN THE FOLLOWING AREAS:
2015-03-25 02:50:54 71> AREA PALMARIA : (SHALLOW WATER TEST)
2015-03-25 02:50:59 70> A. 44 02.950N - 009 48.469E
2015-03-25 02:51:02 73> B. 44 00.987N - 009 44.372E
2015-03-25 02:51:07 70> C. 44 00.057N - 009 45.203E
2015-03-25 02:51:13 69> D. 44 02.073N - 009 49.291E
2015-03-25 02:51:17 70> AREA PALMARIA: (DEEP WATER TEST)
2015-03-25 02:51:21 69> A. 43 56.962N - 009 22.460E
2015-03-25 02:51:26 69> B. 43 54.742N - 009 24.918E
2015-03-25 02:51:31 72> C. 43 49.855N - 009 15.759E
2015-03-25 02:51:35 72> D. 43 52.279N - 009 13.414E
2015-03-25 02:51:38 75> AREA TELLARO:
2015-03-25 02:51:43 75> A. 44 04.357N - 009 53.701E
2015-03-25 02:51:48 77> B. 44 01.632N - 009 58.226E
2015-03-25 02:51:52 77> C. 44 01.514N - 009 58.034E
2015-03-25 02:51:57 76> D. 44 04.267N - 009 53.541E
2015-03-25 02:52:07 74> DAYS 23 - 24 - 25 - 26 - 27 MAR 2015 FROM 0700
UTC TO 1800 UTC
2015-03-25 02:52:14 76> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/
2015-03-25 02:52:19 76> UNDERWATER ACTIVITY IS DANGEROUS.
2015-03-25 02:52:24 75> ALL TRANSITING SHIPS BEWARE.

2015-03-25 02:52:26 74> NNNN

20150325 0320 518 $03U IQM Mondolfo,ITA 1106
2015-03-25 03:20:22 78> ZCZC UA80
2015-03-25 03:20:25 75> 250320 UTC MAR 15
2015-03-25 03:20:27 74> MONDOLFO RADIO
2015-03-25 03:20:27 74>
2015-03-25 03:20:35 72> COASTAL WARNING 099/15 MAR 02 (5 REPETITION)
2015-03-25 03:20:37 72> CENTRAL ADRIATIC SEA.
2015-03-25 03:20:49 72> FROM DAY 03 MARCH 2015 TO DAY 03 APRIL 2015,
`NEXANS` COMPANY
2015-03-25 03:20:58 73> WILL CARRY OUT WITH SHIP `TELIRI`, OCEANOGRAPHIC
SURVEY ALONG
2015-03-25 03:21:04 75> THE ROUTE BOUNDED BY THE FOLLOWING POINTS:
2015-03-25 03:21:10 74> 01. 42 27 02.900N - 014 14 43.271E,
2015-03-25 03:21:15 74> 02. 42 27 03.291N - 014 14 43.805E,
2015-03-25 03:21:21 74> 03. 42 27 03.625N - 014 14 44.458E,
2015-03-25 03:21:26 75> 04. 42 27 12.646N - 014 15 01.778E,
2015-03-25 03:21:33 74> 05. 42 27 16.490N - 014 15 09.668E,
2015-03-25 03:21:39 75> 06. 42 27 34.297N - 014 15 42.861E,
2015-03-25 03:21:44 76> 07. 42 27 37.342N - 014 15 48.539E,
2015-03-25 03:21:50 76> 08. 42 28 49.064N - 014 18 09.741E,
2015-03-25 03:21:55 76> 09. 42 29 07.953N - 014 19 18.941E,
2015-03-25 03:22:02 77> 10. 42 29 14.844N - 014 20 26.091E,
2015-03-25 03:22:07 76> 11. 42 29 01.943N - 014 23 06.419E,
2015-03-25 03:22:13 75> 12. 42 27 53.987N - 014 36 59.822E,
2015-03-25 03:22:18 75> 13. 42 27 47.643N - 014 38 16.479E,
2015-03-25 03:22:24 74> 14. 42 27 45.082N - 014 39 30.976E,
2015-03-25 03:22:31 74> 15. 42 27 03.951N - 014 58 37.442E,
2015-03-25 03:22:36 83> 16. 42 22 28.785N - 015 34 53.796E,
2015-03-25 03:22:42 87> 17. 42 21 02.313N - 015 45 58.530E,
2015-03-25 03:22:47 87> 18. 42 20 50.948N - 015 46 40.378E,
2015-03-25 03:22:53 87> 19. 42 20 34.082N - 015 47 18.189E,
2015-03-25 03:22:58 88> 20. 42 16 59.352N - 015 52 32.652E,
2015-03-25 03:23:05 88> 21. 42 11 37.907N - 016 00 21.631E.
2015-03-25 03:23:13 88> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-03-25 03:23:16 88> FROM SHIP.
2015-03-25 03:23:16 88> NNNN

20150325 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-25 03:35:51 67> ZCZC VA97
2015-03-25 03:35:53 67> 250330 UTC MAR 15
2015-03-25 03:35:57 66> SELLIA MARINA RADIO
2015-03-25 03:35:57 66>
2015-03-25 03:36:02 63> COASTAL WARNING 140/15 MAR 24
2015-03-25 03:36:06 60> SOUTHERN IONIAN SEA.
2015-03-25 03:36:16 56> DAY 25 MARCH 2015 FROM 12.00 GMT TO 18.00 GMT,
WILL CARRY OUT

2015-03-25 03:36:25 56> MILITARY ACTIVITY IN ZONE BOUNDED BY THE
FOLLOWING POINTS:
2015-03-25 03:36:28 53> 36 56 12N - 016 13 30E,
2015-03-25 03:36:32 51> 36 31 18N - 018 24 06E,
2015-03-25 03:36:36 53> 36 41 18N - 018 24 06E,
2015-03-25 03:36:41 51> 37 06 12N - 016 13 30E.
2015-03-25 03:36:44 51> TRANSIT SHIPS BEWARE.
2015-03-25 03:36:45 46> NNNN

20150325 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-25 03:52:30 61> ZCZC XB56
2015-03-25 03:52:34 52> REYKJAVIK VIA GRINDAVIK
2015-03-25 03:52:37 60> 255115 UTC MARS 2015
2015-03-25 03:52:46 59> A FORECAST MEESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-03-25 03:52:54 60> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-03-25 03:52:54 60>
2015-03-25 03:53:06 63> 300KM SSW OF AMMASSALIK IS EXT 984MB LOW MOOV
NE. OVER NORWAY IS
INCR 1020MB
2015-03-25 03:53:08 64> HIGH.
2015-03-25 03:53:08 64>
2015-03-25 03:53:20 64> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT AN
20 M/S) IS
2015-03-25 03:53:32 64> IN EFFECT FOR THE SOUTHWEST BBANKS, WEST BANKS -
SOUTH PART AND
WEST BANKS -
2015-03-25 03:53:44 62> NORTH PART, NORTH BANKS - EAST PART, EAST BANKS
- NORTH PART,
EAST BANKS - S
2015-03-25 03:53:57 61> OUTH PART, SOUTHEAST BANKS, DENMARK STRAIT,
SE-DEEP SEA BANKS AND
SW-DEEP SEA
2015-03-25 03:53:58 60> BANKKS
2015-03-25 03:53:58 60>
2015-03-25 03:54:00 64> SOUTHWEST BANKS:
2015-03-25 03:54:12 58> SE 18-23M/S MOD IN W TONIGHT. W/SW 8-13 TOM,
10-18 EVENING.
2015-03-25 03:54:12 58>
2015-03-25 03:54:21 53> WEST BANKS - SOUTH PART AND WEST BANKS - NORTH
PART:
2015-03-25 03:54:26 51> SE 18-23,, SW 8-13 LATE TONIGHTT.
2015-03-25 03:54:27 47>
2015-03-25 03:54:29 54> NORTHWESST BANKS:
2015-03-25 03:54:36 50> SE 15-20 TONIIGHT, S/SW 8-13 TOM.
2015-03-25 03:54:36 50>
2015-03-25 03:54:41 51> NORTH BAANKS - WEST PART:

2015-03-25 03:54:46 50> SE 10-18, SW 8-13 LATE NOON TOM.
2015-03-25 03:54:46 50>
2015-03-25 03:54:51 52> NORTH BANKS - EAST PART:
2015-03-25 03:55:00 51> SE 10-15, 18-23 IN E LATE NOON. SW 8-15 IN W
TOM EVENING.
2015-03-25 03:55:01 54>
2015-03-25 03:55:05 51> EAST BANKS - NORTH PART:
2015-03-25 03:55:11 53> SE 8-13, 13-18 MORNING, 15-23 AFTERNOON.
2015-03-25 03:55:12 56>
2015-03-25 03:55:16 53> EAST BANKSS - SOUTH PART:
2015-03-25 03:55:22 51> SE 8-13, 18-23 TOM, LGTEER LATE EVENING.
2015-03-25 03:55:24 55>
2015-03-25 03:55:26 54> SOUTHEAST BANKS:
2015-03-25 03:55:39 49> SE 13-18 TONIGHT. SE 18-23 NOON, W 8-15 IN W.
W/SW 10-15 LATE
EVENINNG.
2015-03-25 03:55:39 49>
2015-03-25 03:55:43 53> W-DEEP SEA BANKS:
2015-03-25 03:55:48 54> SW 8-13, 13-18 IN S TOM EVENING.
2015-03-25 03:55:49 57>
2015-03-25 03:55:51 53> DENMAARK STRAIT:
2015-03-25 03:56:00 57> E/NE 18-23. S 5-13 TONIGHT/MORNING, FIRST IN S..
2015-03-25 03:56:00 57>
2015-03-25 03:56:04 55> N-DEEP SEA BANKS:
2015-03-25 03:56:10 52> E/SE 8-13. SE 13-18 TOM, MOD IN W.
2015-03-25 03:56:10 52>
2015-03-25 03:56:14 52> EASTERN DEEP SEA BANKS:
2015-03-25 03:56:20 53> SE 8--13, 13-20 TOM, STRG IN W.
2015-03-25 03:56:20 53>
2015-03-25 03:56:24 59> FAROE DEEP SEA BANKS:
2015-03-25 03:56:24 59> :
2015-03-25 03:56:34 46> E/SE 8--13. INCR TOM, SE 15-20 AFTERNOON,
10-15 IN E.
2015-03-25 03:56:34 46>
2015-03-25 03:56:38 50> SE-DEEP SEA BANKS:
2015-03-25 03:56:47 53> SE 15-20, MUCH LGTER IN E E. SE 18-23 TOM, W
8-13 IN W.
2015-03-25 03:56:48 55>
2015-03-25 03:56:51 45> S-DEEP SEA BANKS:
2015-03-25 03:57:03 51> SW 8-13. SE 15-20 IN E UNTIL LATE NIGHT. W//SW
13-18 LATE NOON
TOM, FIRST IN
2015-03-25 03:57:04 56> W.
2015-03-25 03:57:04 56>
2015-03-25 03:57:08 51> SW--DEEP SEA BANKS:
2015-03-25 03:57:13 59> SW 10-15, W/SW 18-25 TOM.
2015-03-25 03:57:13 59>
2015-03-25 03:57:17 54> ICELANDIC COAST GUARD
2015-03-25 03:57:18 56> NNNN

20150325 0430 518 $01D OXJ Torshavn,FRO 1314
2015-03-25 04:30:37 52> ZCZC DA43
2015-03-25 04:30:40 55> FAROE ISLANDS
2015-03-25 04:30:42 53> NAV WNG 06/2015
2015-03-25 04:30:51 58> NEW LIGHT ESTABLISHED IN SOERVAGFJORD FAROE
ISLANDS 18 MARCH 2015
2015-03-25 04:30:52 60>
2015-03-25 04:30:54 62> NEW LIGHTS:
2015-03-25 04:31:04 64> 62 04,323N 007 18,711W CHAR: ISO WRG 2S. LIGHT
NO 9616
2015-03-25 04:31:13 64> 62 04,789N 007 20,517W CHAR: OCC WRG 5S. LIGHT
NO 9618
2015-03-25 04:31:13 64>
2015-03-25 04:31:15 64> OLD UNLIT:
2015-03-25 04:31:19 66> 62 04,390N 007 18,460W
2015-03-25 04:31:23 67> 62 04,450N 007 19,070W
2015-03-25 04:31:23 67>
2015-03-25 04:31:33 65> FOR FURTHER INFORMATION SEE DANISH LIST OF
LIGHTS NO 6916 AND
6918
2015-03-25 04:31:39 66> OR CONTACT TORSHAVNRADIO OR WWW.MRCC.FO
2015-03-25 04:31:39 66>
2015-03-25 04:31:42 66> MRCC TORSHAVN
2015-03-25 04:31:45 67> 160840 UTC MARCH 2015
2015-03-25 04:31:45 67>
2015-03-25 04:31:47 68> NNNN

9881. Navtex from Tasmania

Yahoo group: navtexdx (2015)
Date: 2015-03-25 21:46:23 UTC
From: Bob
Topic: 9881 Message: 9881

Finally the thunderstorm activity stopped for long enough to log some stations.

Session Report for Bob Warren, VK7ZL
Listening Location: Moonah, Tasmania, QE37pd
(42°50'38"S 147°16'31"E)
Receiver: Icom R-75 (Rubidium locked)
Antenna: PA0RDT Active Antenna
Software: YaND V6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150325 1130 518 $11V NRV Guam,GUM 6275
20150325 1300 518 $11G JNB Naha ,JPN 7936
20150325 1310 518 $11H JNR Moji,JPN 8706
20150325 1323 518 $11I JGC Yokohama ,JPN 8749
20150325 1344 518 $11K JNX Kushiro ,JPN 9558
20150325 1428 518 $12O NMO Honolulu ,HWA 9071
20150325 1442 518 $11Q XSG Shanghai ,CHN 8642
20150325 1453 518 $11R XSZ Dalian ,CHN 9460
20150325 1803 518 $11M XSI Sanya,CHN 7822
20150325 1811 518 $11N XSQ Guangzhou,CHN 8122
```

Bob VK7ZL

9882. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-26 12:35:05 UTC
From: Mike Thayne
Topic: 6159 Message: 9882

Conditions pretty poor again last night.

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver 490kHz: Afedri SDR net
Receiver 518kHz: Icom IC735
Decoder: YaND
Antenna 490kHz: Miniwhip PA0RDT circuit
Antenna 518kHz: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150325 2040 490 $03E IQM Mondolfo,ITA 1632
20150325 2254 490 $03R SVL Limnos,GRC 2636
20150325 2340 490 $02W EAR Coruna,ESP 1407
20150325 2346 490 $03W ICI Sellia Marina,ITA 2253
20150326 0142 490 $01K TFA Grindavik,ISL 1527
20150326 0241 490 $03Q SVH Irakleion,GRC 3034
20150326 0257 490 $03R SVL Limnos,GRC 2636

20150325 1923 518 $01U ESA Talinn,EST 1613
20150325 2013 518 $19B LGP Bodo,NOR 1580
20150325 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150325 2325 518 $03U IQM Mondolfo,ITA 1632
20150325 2352 518 $01X TFA Grindavik,ISL 1527
20150326 0205 518 $03M 5BA Cyprus,CYP 3445
20150326 0336 518 $03V ICI Sellia Marina,ITA 2255
```

73,
Mike

9883. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-26 12:45:07 UTC
From: david
Topic: 9398 Message: 9883

Conditions continue to improve, although very slowly. Perhaps the
"Coordinator's Curse" will miss the weekend CLE, after all.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Mar 26, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

Logs Editors: please note my ITU is SCT, and is incorrectly stated in REU

DD UTC kHz ID Stn km
20150325 2340 490 $02W EAR Coruna,ESP 1430
20150326 0040 490 $03E IQM Mondolfo,ITA 1874
20150326 0142 490 $01K TFA Grindavik,ISL 1306
20150326 0306 490 $03S FRL La Garde,FRA 1571

20150325 2325 518 $03U IQM Mondolfo,ITA 1874
20150326 0030 518 $02D EAR Coruna,ESP 1430
20150326 0113 518 $01I SAS Varberg,SWE 1079
20150326 0117 518 $01J SAA Gislovshammar,SWE 1218
20150326 0200 518 $01M Lxx Jeloya,NOR 1021
20150326 0210 518 $01N LFO Orlandet,NOR 1163
20150326 0255 518 $03R ICH La Maddalena,SA,ITA 1950
20150326 0320 518 $01U ESA Talinn,EST 1786
20150326 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes

David GM8XBZ

9884. Re: [navtexdx] pre-CLE log from Surrey, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-26 14:39:02 UTC
From: vlecler@...
Topic: 9830 Message: 9884
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Brian,

Does your PC blocked on 2013 ?......or your log is on 2015 ! HI

73 de Vincent F5OIH

Le 2015-03-19 20:49, 'Brian Keyte' 9sm@... [navtexdx] a écrit :

> After 2 years away from Navtex, these are my get-up-to-speed attempts,
> made over the last week or so.
>
> There were lots of gale warnings from the NW Europe stations, often
> taking up their full time slots leaving no time for the distant whispers!
> Thankfully the weather at least has calmed down a bit now.
>
> I hope the station names are OK - they'll need to be for harvesting of
> the CLE logs. I'm not sure of the correct names for some of my less
> DX stations because those reports are often omitted from most logs
> and they may not be consistently named in the various databases
> (any corrections welcomed).
>
> After a start with the Frisnit decoder (NAVTEX_2.1.5 - easy peasy!) I again
> used SeaTTY and YaND running simultaneously on the same input.
>
> The raw decodes for the over 3,000 km loggings (flagged #) are added
> at the end. Each of them is entirely from SeaTTY (unedited of course!).
>
> yyyy-mm-dd UTC kHz Station Location Cou km
> ~~~~~~
> 2013-03-15 23:56 490 $01A Malin Head IRL 686
> 2013-03-15 20:10 490 $01B Oostende BEL 169
> 2013-03-15 20:20 490 $01C Portpatrick SCT 541
> 2013-03-16 00:20 490 $01I Niton ENG 138
> 2013-03-15 21:42 490 $01K Grindavik ISL 1930
> 2013-03-15 21:50 490 $01L Hamburg (Pinneberg) DEU 700
> 2013-03-15 19:13 490 $01T Niton ENG 138
> 2013-03-15 19:20 490 $01U Cullercoats ENG 439
>
> 2013-03-17 00:05 490 $02A Las Palmas CNR 2892
> 2013-03-16 00:47 490 $02E Corsen FRA 499
> 2013-03-16 01:03 490 $02G CENCOMAR Penalva POR 1582
> 2013-03-16 03:14 490 $02T Tarifa ESP 1763
> 2013-03-15 19:40 490 $02W La Coruna ESP 1102
>
> 2013-03-16 00:41 490 $03E Mondolfo R ITA 1270

```
> 2013-03-15 21:20 490 $03I La Maddalena R SAR 1314
> 2013-03-15 22:00 490 $03M Cabo de la Nao (Valencia) ESP 1317
> 2013-03-15 22:31 490 $03P Kerkyra R GRC 1991
> 2013-03-18 22:40 490 $03Q Heraklion R (Crete) GRC 2652
> 2013-03-16 22:58 490 $03R Limnos R GRC 2286
> 2013-03-15 19:01 490 $03S La Garde (Toulon) FRA 1003
> 2013-03-15 23:30 490 $03V Alger ALG 1642
> 2013-03-16 03:45 490 $03W Sellia Marina R ITA 1876
>
> 2013-03-16 02:59 490 $04J Sydney CAN NS 4333#
>
> ---------------------------------------------------
>
> 2013-03-14 04:30 518 $01D Torshavn FRO 1271
> 2013-03-14 00:43 518 $01E Niton ENG 138
> 2013-03-13 21:00 518 $01G Cullercoats ENG 439
> 2013-03-13 21:11 518 $01I Gothenburg (Grimeton) SWE 1013
> 2013-03-14 01:20 518 $01J Karlskrona (Gislovshammer) SWE 1034
> 2013-03-13 21:40 518 $01K Niton ENG 138
> 2013-03-13 21:53 518 $01L Rogaland NOR 885
> 2013-03-13 22:00 518 $01M Jeloya NOR 1111
> 2013-03-13 22:11 518 $01N Orlandet NOR 1480
> 2013-03-13 22:20 518 $01O Portpatrick SCT 541
> 2013-03-13 18:30 518 $01P Netherlands (Den Helder) HOL 282
> 2013-03-14 03:00 518 $01R Saudanes ISL 1981
> 2013-03-13 19:00 518 $01S Hamburg (Pinneberg) DEU 700
> 2013-03-13 19:10 518 $01T Oostende BEL 169
> 2013-03-13 19:26 518 $01U Tallinn EST 1763
> 2013-03-13 19:33 518 $01V Oostende BEL 169
> 2013-03-13 23:35 518 $01W Valentia IRL 744
> 2013-03-13 19:52 518 $01X Grindavik ISL 1930
>
> 2013-03-13 20:05 518 $02A Corsen FRA 499
> 2013-03-14 00:30 518 $02D Coruna ESP 1102
> 2013-03-14 01:01 518 $02G Tarifa ESP 1763
> 2013-03-14 01:21 518 $02I Las Palmas CNR 2892
> 2013-03-14 04:02 518 $02R CENCOMAR Penalva POR 1582
>
> 2013-03-18 04:15 518 $03B Alger ALG 1642
> 2013-03-14 00:50 518 $03D Istanbul TUR 2455
> 2013-03-14 00:56 518 $03F Antalya TUR 2872
> 2013-03-18 01:16 518 $03H Heraklion R GRC 2652
> 2013-03-17 21:25 518 $03I Izmir TUR 2482
> 2013-03-18 01:35 518 $03J Varna BUL 2247
> 2013-03-18 01:47 518 $03K Kerkyra,Corfu GRC 1991
> 2013-03-13 21:49 518 $03L Lemnos GRC 2286
> 2013-03-18 02:06 518 $03M Cyprus CYP 3181#
> 2013-03-13 22:20 518 $03O Malta MLT 2056
> 2013-03-16 22:29 518 $03P Haifa ISR 3470#
> 2013-03-14 02:40 518 $03Q Split via Mondolfo R ITA 1270
```

> 2013-03-13 18:50 518 $03R La Maddalena R SAR 1454
> 2013-03-13 23:20 518 $03U Mondolfo R ITA 1270
> 2013-03-13 23:37 518 $03V Sellia Marina R ITA 1876
> 2013-03-13 19:45 518 $03W La Garde (Toulon) FRA 1008
> 2013-03-13 19:51 518 $03X Cabo de la Nao (Valencia) ESP 1398
>
> 2013-03-10 05:23 518 $04O St John's CAN NL 3774#
> 2013-03-10 02:43 518 $04Q Sydney CAN NS 4333#
>
> 2013-03-12 03:48 518 $09X Ismailia EGY 3501#
>
> 2013-03-13 20:13 518 $19B Bodo NOR 1938
> 2013-03-14 00:28 518 $19C Vardo R NOR 2639
>
> 2013-03-16 21:52 518 $20L Arkhangelsk RUS 2727
>
> 73
> Brian
> ---
> From: Brian Keyte G3SIA 9sm(at)waitrose.com
> Location: Surrey, SE England. N51 16 W000 23, IO91tg
> Receiver: AOR AR7030 with 2.2 kHz filter
> Decoders: SeaTTY 2.5 in old Dell Desktop (Win98SE)
> and YaND 6.3 in Acer Laptop (Win7)
> Aerials: Single-turn 7m x 25m passive tuned loop N/S
> ---
>
> #These were the raw logs for the six over-3000 km Stations:
>
> 2013-03-16 02:59 490 $04J Sydney CAN NS 4333#
>
> <02:59:05> ZCZC JA92
> <02:59:07> 160258UTC
> <02:59:09> AVNAV M363/15
> <02:59:12> ILE DE SABLE CARTE 4098 BOUEE DE
> <02:59:18> MESURE DES VAGUES DEPLOYEE EN
> <02:59:24> 4_ 52.92N 060 12.10W. MOUILLAGE
> <02:59:30> IDENTIFIE P_R DEUX BOUEES ROUGES DE
> <02:59:35> TYPE NORVEGIENNES EN 43 52.92N 060
> <02:59:41> 12.15W.
> <02:59:46> NNNN
>
> 2013-03-18 02:06 518 $03M Cyprus CYP 3181#
>
> <02:06:40> ZCZC MA17
> <02:06:42> 300830 UTC JAN 2015
> <02:06:45> CYPRUSRADIO NAV WRNG NR 035/15
> <02:06:51> FOLLOWING RECEIVED FROM JRCC LARNACA
> <02:06:56> QUOTE
> <02:06:57> ALL BE ADVISED THATCTHE NAVIGATIONAL WNG FA15 BROADCASTED

> <02:07:07> BY ANTALYA RADI_ IS ILL
> <02:07:28> SEARCH AND RESCUE REGION, WHICH CO_NCIDES WITH T_EKNICOSI_ FIR,__
> <02:07:38> MUST BE BROADCASTED BY THE CYPRUS RADIO__TBA COASTAL STATION ON
> <02:07:48> BEHALF OF THE REPUB_IC OF CYPRUS.
> <02:07:53> IT IS NOTED THAT CYPRUS RADIO(5BA) IY THJ DESIGNATED AUTHORITY
> <02:08:04> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING ACTIVITIES TAKING
> <02:08:14> PLACE WITIN TH_ TERRITORH_L WATER_ AND EXCLUSIVE ECON_MIC ZOOE
> <02:08:24> (_EZ)_OF THE REPUBLIC OF CYPRUS.
> <02:08:30> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS CONSIDERED __
> <02:08:39> NULL AND VOID.
> <02:08:42> UQUOTE
> <02:08:43> CYPRUSRADIO/5_A
> <02:08:46> NNNN
>
> 2013-03-16 22:29 518 $03P Haifa ISR 3470#
>
> <22:29:14> ZCZC PA61
> <22:29:16> 16 MAR 2015 22.30 UTC
> <22:29:20> RCC-HAIFA
> <22:29:21> NAVAREA III 000329
> <22:29:24>
> <22:29:25>
> <22:29:25> 30.12.2014 1230Z
> <22:29:28> NTM 69/2014
> <22:29:30> SUBJ: PALMACHIM DESALINISATION
> <22:29:35> INSTALLATION-UNDER WATER SEA SUCTION
> <22:29:40> AND DIFFUSER CONSTRUCTIONS.
> <22:29:45>
> <22:29:45> CHARTS:
> <22:29:46> SUR.OF.ISR- NO. 1,23
> <22:29:51> B.A.- NO.2634
> <22:29:54>
> <22:29:54> THIS IS TO ADVISE ALL MARINERS-
> <22:29:59> UNDER WATER OBSTRUCTIONS
> <22:30:03> LOCATED IN POSN:
> <22:30:05> 1. 31 56 06.327N 034 41 02.793E
> <22:30:10> 2. 31 56 06.328N 034 41 03.021E
> <22:30:15> 3. 31 56 06.332N 034 41 03.249E
> <22:30:21> 4. 31 56 11.150N 034 41 25.661E
> <22:30:26> 5. 31 56 08.728N 034 41 28.911E
> <22:30:31> OBSRUCTIONS IN PO_
>
> 2013-03-10 05:23 518 $04O St John's CAN NL 3774#
>
> <05:23:03> ZCZC OB91
> <05:23:06>
> <05:23:07> 100522UTC
> <05:23:09>
> <05:23:10> MARINE WARNINGS FOR NEWFOUNDLAND ISSUED
> <05:23:16>

> <05:23:17> BY ENVIRONMENT CANADA AT 3:00 A.M. NDT
> <05:23:24>
> <05:23:25> TUESDAY 10 MARCH 2015 FOR TLDAY TONIGHT
> <05:23:32> _
> <05:23:33>
> <05:23:33> A_D WADNESDAY.
> <05:23:36> _
> <05:23:37>
> <05:23:39>
> <05:23:39> STRAIT OF BELLE ISLE. FREEZING SPRAY
> <05:23:45>
> <05:23:46> WARNIN_ _N EFF_NB.___E
> <05:23:53>
> <05:23:53> OCCASNONJL_FREEZING SPRAY TH_S 0_:&_= 3=.!22__ZCZC WB95
>
> 2013-03-10 02:43 518 $04Q Sydney CAN NS 4333#
>
> <02:43:18> ZCZC QA34
> <02:43:20> 100243UTC
> <02:43:22> NOTSHIP M94
> <02:43:25> NORTHUMBERLAND STRAIT N.S. - P.E.I.
> <02:43:32> CHART 4001
> <02:43:35>
> <02:43:36> EFFECTIVE IMMEDIATELY AND UNTIL
> <02:43:41> FURTHER NOTICE ICE CONTROL ZONES
> <02:43:46> VICTOR AND WHISKEY ARE IN EFFECT.
> <02:43:52>
> <02:43:53> ALL VESSELS TRANSITTING BENEATH THE
> <02:43:58> CONFEDERATION BRIDGE REQUIRE A
> <02:44:03> CANADIAN COAST GUARD ICEBREAKER
> <02:44:09> ESCORT.
> <02:44:11>
> <02:44:12> ALL LADEN TANKERS AND SHIPS CARRYING
> <02:44:17> CHEMICALS IN BULK SHOULD COMPLY WITH
> <02:44:23> TRANSPORT CANADA'S TP 15163 OF THE
> <02:44:29> JOINT INDUSTRY-GOVERNMENT GUIDLINES.
> <02:44:36>
> <02:44:37> NOTSHIP SYDNEY
> <02:44:40>
> <02:44:41> LO0020A1
> <02:44:43> NNNN
>
> 2013-03-12 03:48 518 $09X Ismailia EGY 3501#
>
> <03:48:54> SERAPEUM RADIO
> <03:48:57> 15-03-12 03:50
> <03:48:59> ZCZC XA 69
> <03:49:01> NAVAREA IX 023/15
> <03:49:04> RED SEA
> <03:49:06> GULF OF SUEZ

> <03:49:08> CHART B.A NO:2374
> <03:49:11> 1-SUZ ON 19 JAN 15
> <03:49:14> RE N/M NO:01/1998
> <03:49:17> NE RAS SHUKIEIR BUOY OF
> <03:49:21> 28-11.3 N 033-21.4 E
> <03:49:25> HAS BEEN SHIFTED FROM ITS FIXED
> <03:49:29> LOCATION RELEVANT SEARCH IN
> <03:49:33> PROGRESS PLEASE ACT ACCORDINGLY.
> <03:49:38> NNNN
>
>

Links:
---
[1]
https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/9830;_ylc=X3oDMTJxdGlmcXNqBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAM5ODMwBHNlYwNmdHIEc2xrA3JwbHkEc3RpbWUDMTQyNjc5NDcyMw--?act=reply&messageNum=9830
[2]
https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmbm1pazE5BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0aW1lAzE0MjY3OTQ3MjM-
[3]
https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/9830;_ylc=X3oDMTM1MGxkY3VrBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAM5ODMwBHNlYwNmdHIEc2xrA3Z0cGMEc3RpbWUDMTQyNjc5NDcyMwR0cGNJZAM5ODMw
[4]
https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmcTI0cDAwBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0MjY3OTQ3MjM-
[5]
https://groups.yahoo.com/neo/groups/navtexdx/members/all;_ylc=X3oDMTJnbjBha2gxBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDI2Nzk0NzIz
[6]
https://groups.yahoo.com/neo;_ylc=X3oDMTJldmFtaHBhBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQyNjc5NDcyMw--
[7] https://info.yahoo.com/privacy/us/yahoo/groups/details.html
[8] https://info.yahoo.com/legal/us/yahoo/utos/terms/

9885. NAVTEX from Les Alpes Maritimes FRA 26032015

Yahoo group: navtexdx (2015)
Date: 2015-03-26 14:57:01 UTC
From: Frans.Vink@...
Topic: 9885 Message: 9885

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150325 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 1821 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 1938 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 2004 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 2112 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 2122 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 2142 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150325 2208 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 0100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 0117 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150326 0227 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 0230 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 0235 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

9886. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-26 19:37:28 UTC
From: roelof@...
Topic: 5534 Message: 9886

Hello all,

Since the geomagnetic storm on March 17, T/A propagation vanished. Last night and the night before I could log two Canadian NDB's for the first time since the event in what appeared to be a very weak pre-dawn enhancement.

So far nothing at all from NAVTEX Canada!

Daily log:

NAVTEX 490 kHz log over 1500 km:

```
20150325 2142 490 $01K TFA Grindavik,ISL 2045
20150325 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150325 2230 490 $03P SVK Kerkyra,GRC 1821
20150325 2239 490 $03Q SVH Irakleion,GRC 2529
20150325 2255 490 $03R SVL Limnos,GRC 2147
20150325 2340 490 $03W ICI Sellia Marina,ITA 1735
20150326 0157 490 $03L YQV Constanta,ROM 2027
20150326 0330 490 $03V 7TA Alger,ALG 1681
20150326 0509 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150325 1923 518 $01U ESA Talinn,EST 1560
20150325 2139 518 $03K SVK Kerkyra,GRC 1821
20150325 2149 518 $03L SVL Limnos,GRC 2147
20150325 2219 518 $03O 9HD Malta,MLT 1976
20150325 2350 518 $03X EAV Valencia,ESP 1497
20150325 2352 518 $01X TFA Grindavik,ISL 2045
20150326 0012 518 $19B LGP Bodo,NOR 1839
20150326 0018 518 $19C LGV Vardo,NOR 2527
20150326 0038 518 $03D TAH Istanbul,TUR 2205
20150326 0112 518 $03H SVH Irakleion,GRC 2529
20150326 0130 518 $03J LZW Varna,BUL 1997
20150326 0158 518 $03M 5BA Cyprus,CYP 2970
20150326 0230 518 $03P 4XO Haifa,ISR 3307
20150326 0336 518 $03V ICI Sellia Marina,ITA 1737
20150326 0350 518 $03X EAV Valencia,ESP 1497
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

```
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

9887. Navtex log from Antwerp,BEL 20150326

Yahoo group: navtexdx (2015)
Date: 2015-03-26 19:37:59 UTC
From: Dirk Claessens
Topic: 9887 Message: 9887

Hi all,A very short log again...Torshavn/Orlandet/Grindavik with stable signals, nothing from higher up north.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150325 2139 518 $03K SVK Kerkyra,GRC                 1748
20150325 2149 518 $03L SVL Limnos,GRC                  2074
20150325 2211 518 $01N LFO Orlandet,NOR                1396
20150325 2220 518 $03O 9HD Malta,MLT                   1911
20150325 2352 518 $01X TFA Grindavik,ISL               2114
20150326 0030 518 $01D OXJ Torshavn,FRO                1390
20150326 0131 518 $03J LZW Varna,BUL                   1927
20150326 0158 518 $03M 5BA Cyprus,CYP                  2897
20150326 0336 518 $03V ICI Sellia Marina,ITA           1665

RAW LOG
---
20150326 0158 518 $03M 5BA Cyprus,CYP                  2897
2015-03-26 01:58:39 18> ZCZC ME50
2015-03-26 01:58:44 25> 25 1600 U.T.C. MAR 2015
2015-03-26 01:58:49 18> CYPRUSRADIO WEATHER FORECAST FOR
2015-03-26 01:58:53 22> THE EASTERN MEDITERRANEAN
2015-03-26 01:58:54 23>
2015-03-26 01:58:56 23> PART 1: NO GALE
2015-03-26 01:58:56 23>
2015-03-26 01:59:06 30> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 251200 U.T.C.
2015-03-26 01:59:14 13> WEAK HIGH PRESSURE 1024 HPA OVER NORTH TURKEY
2015-03-26 01:59:14 13>
2015-03-26 01:59:25 27> PART 3: FORECAST FOR 24 HOURS FROM 25 1800 TO 26 1800 U.T.C.
2015-03-26 01:59:29 16> WIND IN BEAUFORT SCALE
2015-03-26 01:59:29 16>
2015-03-26 01:59:33 24> SOUTHEAST KRITIKO:
2015-03-26 01:59:42 26> FAIR LATER LOCAL SHOWERS AND/OR ISOLATED THUNDERSTORMS
2015-03-26 01:59:44 30> EAST 5 LOCALLY 6
2015-03-26 01:59:47 28> MODERATE TO ROUGH
2015-03-26 01:59:52 29> GOOD LATER MODERATE
2015-03-26 01:59:52 29>
```

```
2015-03-26 01:59:53 29> DELTA:
2015-03-26 01:59:54 28> FAIR
2015-03-26 01:59:58 25> EAST 4 TO 5 LOCALLY UP TO 6
2015-03-26 02:00:04 22> MODERATE LOCALLY UP TO ROUGH
2015-03-26 02:00:04 22> GOOD
2015-03-26 02:00:04 22>
2015-03-26 02:00:07 22> CRUSADE:
2015-03-26 02:00:07 22> FAIR
2015-03-26 02:00:14 25> NORTHEAST TO EAST 4 TO 5 LOCALLY 6
2015-03-26 02:00:20 18> MODERATE LOCALLY UP TO ROU~~~GOOD
2015-03-26 02:00:20 18>
2015-03-26 02:00:21 19> TAURUS:
2015-03-26 02:00:50 61> FAIR END OF PERIOD CHANCE OF LOCAL SHOWERS WEST PART EAST 4
TOOOO~~A~~~~{}
```

9888. log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-26 21:02:26 UTC
From: Vincent Schriel
Topic: 9888 Message: 9888

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150325 1854 490 $03R SVL Limnos,GRC 2116
20150325 2206 490 $03L YQV Constanta,ROM 1978
20150325 2208 490 $03L YQV Constanta,ROM 1978
20150325 2255 490 $03R SVL Limnos,GRC 2116
20150325 2343 490 $03W ICI Sellia Marina,ITA 1728
20150326 0257 490 $03R SVL Limnos,GRC 2116

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150325 1920 518 $03U IQM Mondolfo,ITA 1106
20150325 2149 518 $03L SVL Limnos,GRC 2116
20150325 2219 518 $03O 9HD Malta,MLT 1985
20150325 2238 518 $01N LFO Orlandet,NOR 1312
20150325 2240 518 $03Q 9AS Split,HRV 1299
20150325 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150325 2320 518 $03U IQM Mondolfo,ITA 1106
20150325 2350 518 $09X SUZ Ismailia,EGY 3282
20150325 2352 518 $01X TFA Grindavik,ISL 2047
20150326 0030 518 $02D EAR Coruna,ESP 1358
20150326 0130 518 $03J LZW Varna,BUL 1952
20150326 0158 518 $03M 5BA Cyprus,CYP 2934
20150326 0217 518 $01N LFO Orlandet,NOR 1312
20150326 0219 518 $03O 9HD Malta,MLT 1985
20150326 0230 518 $03P 4XO Haifa,ISR 3273
20150326 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150326 0323 518 $01U ESA Talinn,EST 1485
20150326 0325 518 $03U IQM Mondolfo,ITA 1106
20150326 0336 518 $03V ICI Sellia Marina,ITA 1730
20150326 0352 518 $01X TFA Grindavik,ISL 2047
20150326 0430 518 $02D EAR Coruna,ESP 1358

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Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio1_105h
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
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RAW LOG 518
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20150325 1920 518 $03U IQM Mondolfo,ITA 1106
2015-03-25 19:20:22 66> ZCZC UE91
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2015-03-25 19:20:25 68> 251920 UTC MAR 15
2015-03-25 19:20:28 68> MONDOLFO RADIO
2015-03-25 19:20:29 69>
2015-03-25 19:20:39 69> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-25 19:20:43 69> T 18/UTC OF 25/03/2015
2015-03-25 19:20:49 68> AND VALID UP TO 06/UTC OF 26/03/2015
2015-03-25 19:20:51 70> 1. WARNINGS:
2015-03-25 19:21:02 71> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN
CHANNEL, SICILY
STRAIT,
2015-03-25 19:21:08 72> ALBORAN SEA AND AEGEAN AND SOUTH CRETE SEAS.
2015-03-25 19:21:08 72>
2015-03-25 19:21:19 71> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL,
SOUTHERN
TYRRHENIAN
2015-03-25 19:21:25 70> WEST SIDE, SICILY STRAIT AND ALBORAN SEA.
2015-03-25 19:21:36 72> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN
SEA AND CORSICAN
SEA,
2015-03-25 19:21:42 72> -NORTHWESTERLY 8 ON SARDINIAN SEA,
2015-03-25 19:21:48 70> -SOUTHWESTERLY 7 ON SARDINIAN CHANNEL,
2015-03-25 19:21:58 72> -SOUTHWESTERLY 7 ON NORTHERN TYRRHENIAN SEA AND
CENTRAL
TYRRHENIAN
2015-03-25 19:22:00 72> WEST SIDE,
2015-03-25 19:22:07 72> -SOUTHWESTERLY 8 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-03-25 19:22:15 72> -SOUTHWESTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-25 19:22:21 73> -SOUTHEASTERLY 8 ON NORTHERN JONIAN SEA,
2015-03-25 19:22:32 72> -SOUTHEASTERLY 9 ON SOUTHERN ADRIATIC SEA AND
CENTRAL ADRIATIC
SEA,
2015-03-25 19:22:39 72> -SOUTHEASTERLY 8 ON NORTHERN ADRIATIC SEA,
2015-03-25 19:22:44 72> -WESTERLY 7 ON ALBORAN SEA,
2015-03-25 19:22:49 74> -NORTHERLY 11 ON NORTH BALEARI SEA,
2015-03-25 19:22:55 75> -NORTHERLY 9 ON SOUTH BALEARI SEA,
2015-03-25 19:23:00 77> -SOUTHEASTERLY 8 ON AEGEAN SEA,
2015-03-25 19:23:05 78> -SOUTHEASTERLY 8 ON SOUTH CRETE SEA.
2015-03-25 19:23:14 77> GALES FORECAST: -NORTHEASTERLY 8 ON LIGURIAN SEA,
2015-03-25 19:23:19 76> -NORTHERLY 8 ON CORSICAN SEA,
2015-03-25 19:23:24 76> -NORTHWESTERLY 9 ON SARDINIAN SEA,
2015-03-25 19:23:34 75> -SOUTHWESTERLY 7 ON SARDINIAN CHANNEL, NORTHERN
TYRRHENIAN SEA
AND
2015-03-25 19:23:40 75> CENTRAL AND SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-25 19:23:48 75> -SOUTHWESTERLY 8 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-03-25 19:23:54 76> -SOUTHEASTERLY 9 ON ADRIATIC SEA,
2015-03-25 19:23:59 76> -NORTHWESTERLY 8 ON ALBORAN SEA,
2015-03-25 19:24:09 73> -SOUTHEASTERLY 8 ON NORTHERN JONIAN SEA AND

AEGEAN AND SOUTH
CRETE
2015-03-25 19:24:11 73> SEAS,
2015-03-25 19:24:16 72> -NORTHERLY 11 ON NORTH BALEARI SEA,
2015-03-25 19:24:22 73> -NORTHERLY 9 ON SOUTH BALEARI SEA.
2015-03-25 19:24:24 72> 2. WEATHER SITUATION:
2015-03-25 19:24:33 72> A LOW ON WESTERN ITALIAN PENINSULA SEAS IS
SLOWLY MOVING
2015-03-25 19:24:43 72> EAST/NORTHEASTWARDS. OCCLUDED FRONT ON
NORTH-CENTRAL ITALIAN SEAS
IS
2015-03-25 19:24:53 71> MOVING EAST/NORTHEASTWARDS. INSTABILITY AREA ON
ALBORAN SEA. HIGH
2015-03-25 19:25:03 70> AND FLAT FIELD ON LEVANTINE BASIN IS DECREASING.
INSTABILITY AREA
2015-03-25 19:25:07 70> OVER ALL ITALIAN SEAS.
2015-03-25 19:25:16 69> 3. FORECAST TO 06/UTC OF 26/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-25 19:25:26 69> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 9 BECOMING
EASTERLY AND
2015-03-25 19:25:36 64> WEAKENING -RAIN BECOMING PATCHY FOG -MODERATE
VISIBILITY LOCALLY
BAD
2015-03-25 19:25:46 65> DECREASING -ROUGH SEA WEAKENING /OUTLOOK:
SOUTHEASTERLY 4 -FOG
2015-03-25 19:25:47 63> PATCHES.
2015-03-25 19:25:58 60> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 9 WEAKENING
-LOCAL RAIN
2015-03-25 19:26:08 65> IMPROVING -MODERATE VISIBILITY DECREASING -VERY
ROUGH SEA
WEAKENING
2015-03-25 19:26:14 65> /OUTLOOK: SOUTHEASTERLY 5 -PARTLY CLOUDY.
2015-03-25 19:26:24 64> SOATHERN ADRIATIC SEA: SOUTHEASTERLY 9 WEAKENING
-PARTLY CLOUDY
2015-03-25 19:26:34 65> -MODERATE VISIBILITY -VERY ROUGH SEA WEAKENING
/OUTLOOK:
2015-03-25 19:26:39 63> SOUTHEASTERLY 4 -PARTLY CLOUDY.
2015-03-25 19:26:49 65> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-03-25 19:26:59 68> NORTHERN ADRIATIC SEA: NORTHEAST 2 SEA 3/NORTH 6
SEA 4/NORTH 4
SEA
2015-03-25 19:27:03 64> 3/NORTHWEST 3 SEA 2.
2015-03-25 19:27:14 69> CENTRAL ADRIATIC SEA: NORTH 1 SEA 3/NORTHWEST 6
SEA 4/NORTH 5 SEA
2015-03-25 19:27:18 70> 4/NORTH 6 SEA 4,
2015-03-25 19:27:27 64> SOUTHERN ADRIATIC SEA: NORTHWEST 2 SEA
2/NORTHEAST 3 SEA
2015-03-25 19:27:33 69> 3/SOUTHEAST 3 SEA 3/NORTH 6 SEA 5,
2015-03-25 19:27:35 70>

2015-03-25 19:27:36 69> END METEOMAR.
2015-03-25 19:27:37 68> NNNN

20150325 2149 518 $03L SVL Limnos,GRC 2116
2015-03-25 21:49:52 50> ZCZC LA24
2015-03-25 21:49:54 49> 241300 UTC MAR 15
2015-03-25 21:49:58 45> LIMNOS RADIO NAVW~~
2015-03-25 21:49:59 45> V ~ZQT
2015-03-25 21:50:01 48> ~M~NT~AL
2015-03-25 21:50:16 40> A~I~~LOS~~AS~~~N~{}O 1500 UTC
2015-03-25 21:50:20 37> IN AREA BOUNDED BY:
2015-03-25 21:50:23 38> 39-00,00N 025-48,00E
2015-03-25 21:50:27 32> 38-44,30N 025-48,00E
2015-03-25 21:50:31 40> 38-42,73N 026-10,00E
2015-03-25 21:50:35 44> 38-53,53N 026-10,00E
2015-03-25 21:50:41 42> 2) CANCEL THIS MSG 031600 UTC APR 15
2015-03-25 21:50:42 40> NNNN

20150325 2219 518 $03O 9HD Malta,MLT 1985
2015-03-25 22:19:58 14> ZCZC OA56
2015-03-25 22:19:58 14>
2015-03-25 22:20:11 30> [MALTARADIO] UNN W~NGNCOMIN~T~~ WEST CARDINAL
BUOY IN POSN
3~-00.93N 0 4-~~:5~=

20150325 2238 518 $01N LFO Orlandet,NOR 1312
2015-03-25 22:38:40 15> ZCZC NB7!
2015-03-25 22:38:43 15> 252202 ~TC MAR 15
2015-03-25 22:38:48 23> NORWEGIAN GALE WARNING NO. 268
2015-03-25 22:38:52 16> FNOB~A - ROERVIK
2015-03-25 22:39:02 25> FROM THURSDAY MORNING SOUTHEAST NEAR ~ND AT
TIMES GALE FORCE 8,~
5#74`$-6 3=3
2015-03-25 22:39:05 21> ,8,& $3:43-`8,&.
2015-03-25 22:39:05 21> NNNN

20150325 2240 518 $03Q 9AS Split,HRV 1299
2015-03-25 22:40:23 73> ZCZC QA04
2015-03-25 22:40:26 75> 252240 UTC MAR 15
2015-03-25 22:40:29 75> MONDOLFO RADIO
2015-03-25 22:40:30 74>
2015-03-25 22:40:34 75> SPLITRADIO/9AS NAV WNG 11/15
2015-03-25 22:40:39 72> ADRIATIC SEA CHRT HHI : 101
2015-03-25 22:40:50 73> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO
TEMPORARILY BROADCAST
2015-03-25 22:40:53 72> NAVTEX MESSAGE

2015-03-25 22:41:00 70> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-25 22:41:00 70>
2015-03-25 22:41:01 70>
2015-03-25 22:41:09 65> SPLITRADIO/9AS NAVIGATIONAL WARNING NUMBER 30/15
2015-03-25 22:41:14 67> S-ERN ADRIATIC LASTOVSKI KANAL
2015-03-25 22:41:16 69> CHRT HHI 100-25
2015-03-25 22:41:28 66> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHT LL 688.5
IN 42 47.8 N
017 00.0 E DEM
2015-03-25 22:41:30 63> OLISHED.
2015-03-25 22:41:30 63> NNNN

20150325 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-25 22:50:23 79> ZCZC RA96
2015-03-25 22:50:26 82> 252250 UTC MAR 15
2015-03-25 22:50:29 82> LA MADDALENA RADIO
2015-03-25 22:50:29 82>
2015-03-25 22:50:34 80> COASTAL WARNING 142/15 MAR 23
2015-03-25 22:50:42 79> CENTRAL TYRRHENIAN SEA EAST SECTOR - PONZA ISLAND.
2015-03-25 22:50:52 80> LIGHTHOUSE PUNTA DELLA GUARDIA I.L. 2278
(E1588), IS OUT OF
ORDER.
2015-03-25 22:50:56 80> TRANSIT SHIPS BEWARE.
2015-03-25 22:50:56 80>
2015-03-25 22:50:57 81>
2015-03-25 22:50:57 81> NNNN

20150325 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-25 23:20:23 87> ZCZC UA85
2015-03-25 23:20:26 84> 252320 UTC MAR 15
2015-03-25 23:20:28 83> MONDOLFO RADIO
2015-03-25 23:20:30 82>
2015-03-25 23:20:36 82> COASTAL WARNING 111/15 MAR 05 (5 REPETITION)
2015-03-25 23:20:41 82> SOUTHERN ADRIATIC SEA - BARI.
2015-03-25 23:20:49 82> VTSL CENTER BARI PORT WILL NOT BE ABLE TO PROVIDE:
2015-03-25 23:20:55 82> - CARGO SHIPPING NAVIGATION ASSISTANCE,
2015-03-25 23:20:59 82> - TRAFFIC ORGANIZATION.
2015-03-25 23:21:05 83> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-03-25 23:21:09 83> TRANSIT SHIPS BEWARE.
2015-03-25 23:21:09 83>
2015-03-25 23:21:10 83> NNNN

20150325 2350 518 $09X SUZ Ismailia,EGY 3282
2015-03-25 23:50:17 25> ZCZC XL 25
2015-03-25 23:50:19 24> NAVAREA IX 218/13
2015-03-25 23:50:20 30> RED SEA
2015-03-25 23:50:23 32> GULF OF SUEZ
2015-03-25 23:50:25 37> CHART B.A NO:2373

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2015-03-25 23:50:29 22> 1-SUZ ON 06 AUG 13
2015-03-25 23:50:33 24> RE N/M NO.11/1997
2015-03-25 23:50:36 22> THE BEACON SHIB AL~IRJ
2015-03-25 23:50:39 31> 27-24.00 N 033-53.00 E
2015-03-25 23:50:43 27> OUT~OF ORDER TEMPORARY
2015-03-25 23:50:44 23> NNNN

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20150325 2352 518 $01X TFA Grindavik,ISL 2047
2015-03-25 23:52:44 56> ZCZC XC40
2015-03-25 23:52:48 55> GREENLAND VIA GRINDAVIK
2015-03-25 23:52:52 57> 252100 UTC MARS 2015
2015-03-25 23:52:52 57>
2015-03-25 23:52:57 58> ICE PATROL NARSARSUAQ 251915UTCC.
2015-03-25 23:52:59 50> SOUTH GREENLAND
2015-03-25 23:53:05 54> NEW INSHORE ICE INFORMATION AVAILABLE.
2015-03-25 23:53:05 54>
2015-03-25 23:53:07 53> NNNN

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20150326 0030 518 $02D EAR Coruna,ESP 1358
2015-03-26 00:30:14 40> ZCZC DA77
2015-03-26 00:30:16 36> 25 1114 UTC MAR 15
2015-03-26 00:30:19 39> COASTAL WARNING
2015-03-26 00:30:20 42>
2015-03-26 00:30:21 47> NR 509/2015
2015-03-26 00:30:22 51>
2015-03-26 00:30:24 45> SPAIN N COAST
2015-03-26 00:30:41 32> BURELA.- SEVERAL THICK PLANKS ADRIFT, 4-5
~~~~~~{}UU~UUC
~JC~Y~~U~~J~UUU~CU~J
2015-03-26 00:30:47 31> ~U~~~{} DAPR~
2015-03-26 00:31:09 28> FA~~~ ~SG~F~{}MXXXHMPK~F~BC~~~BY1
2015-03-26 00:31:09 28>
2015-03-26 00:32:03 22> ~ =,?0~3~~9~ ~~{}4-
2015-03-26 00:32:05 21> DARB~~~SL~ODS
2015-03-26 00:32:27 22> N~~ WN~~~L~{}HT AT~T~D J~~LUN~~ OF S~O~~N~~
IAI~~~~{}Y
UQ~NOJDAR~~G~JSAZO~~~~
2015-03-26 00:32:46 26> ~~{}E WNG NO 278 IFSUE~ AT 1701UTC
2015-03-26 00:32:46 26> ~
2015-03-26 00:32:51 14> YTR~: SSE WQI M/~`~~~)-5~84,220
2015-03-26 00:32:54 15> MSNK: SSE 18
2015-03-26 00:33:03 14> FUGL~YJ~~~S~E 15~IC)-~$ 98$~?0 ,$`3 (~09~NNNN,

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20150326 0130 518 $03J LZW Varna,BUL 1952
2015-03-26 01:30:13 22> ZCZC~JD00
2015-03-26 01:30:15 27> VITAL
2015-03-26 01:30:18 30> 251930 UTC MAR 15
2015-03-26 01:30:20 25> VARNA RADIO
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2015-03-26 01:30:23 33> SARWARN 001/25.03.15
2015-03-26 01:30:26 32> TO ALL SHIPS
2015-03-26 01:30:30 32> MAN OVER BOARD IN POSITION
2015-03-26 01:30:36 37> 42 34.3N 029 02.2 AT 1820UTC.
2015-03-26 01:30:41 38> ALL VESSELS TRANSITING THE AREA ARE
2015-03-26 01:30:46 41> REQUESTED TO KEEP SHARP LOOK OUT
2015-03-26 01:30:51 41> AND TO INFORM ANY SIGHTING TO
2015-03-26 01:30:56 40> MRCC VARNA AND RENDER ASSISTANCE.
2015-03-26 01:30:57 32> NNNN

20150326 0158 518 $03M 5BA Cyprus,CYP 2934
2015-03-26 01:58:35 19> {}OO~Q~~P~~O~~{}~~
2015-03-26 01:58:37 14> ~CZC~M~50
2015-03-26 01:58:42 16> ~QT 16~0 U.~5.C. MAR ~WPQT
2015-03-26 01:58:48 22> CYPRUSRADIO WEATHER FORECAST FOR A
2015-03-26 01:58:52 27> THE [EASTERN] MEDITERRANEAN
2015-03-26 01:58:52 27>
2015-03-26 01:58:54 31> PART 1: NO GALE
2015-03-26 01:58:56 32>
2015-03-26 01:59:06 33> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 251200
U.T.C.
2015-03-26 01:59:12 17> WEAK HIGH PRESSURE 1024 HPA OVER NORTH~TURKB~
2015-03-26 01:59:12 17>
2015-03-26 01:59:25 33> PART 3: FORECAST FOR 24 HOURS FROM 25 1800 TO 26
~QIPP U.T.C.
2015-03-26 01:59:28 25> WIND IN BEAUFORT SCALE
2015-03-26 01:59:28 25>
2015-03-26 01:59:31 28> SOUTHEAST KRITIKO:
2015-03-26 01:59:40 28> FAIR LATER LOCAL SHOWERS AND/OR ISOLATED
THUNDERSTORMS~
2015-03-26 01:59:44 34> EAST 5 LOCALLY 6
2015-03-26 01:59:46 35> MODERATE TO ROUGH
2015-03-26 01:59:50 24> GO~D LATER MODERATE
2015-03-26 01:59:50 24>
2015-03-26 01:59:51 29> DELTA:
2015-03-26 01:59:52 31> FAIR
2015-03-26 01:59:57 28> EAST 4 TO 5 LOCALLY UP TO 6
2015-03-26 02:00:02 29> ~~.9$34-53)9:-))6 70 59 497&#
2015-03-26 02:00:04 23> GOOD
2015-03-26 02:00:04 23>
2015-03-26 02:00:05 25> [CRUSADE]:
2015-03-26 02:00:06 29> FAIR
2015-03-26 02:00:13 22> NORTHEAST TO EAST 4 TO 5~)9~-))6 6U~
2015-03-26 02:00:18 21> ~MODERATE LOCALLY UP TO [ROUGH]
2015-03-26 02:00:18 21> GOOD
2015-03-26 02:00:19 23>
2015-03-26 02:00:20 22> TAURUS:
2015-03-26 02:00:49 86> FAIR END OF PERIOD CHANCE OF LOCAL [SHOWERS]
WEST PART EA~T 47

59~~~~~~{}

20150326 0217 518 $01N LFO Orlandet,NOR 1312
2015-03-26 02:17:19 09> ZCZC NA1~~X~UQQPT ~TCVM~ 1=
2015-03-26 02:17:24 11> NORWEGIAN NAV. [WARNING] ~85/2015
2015-03-26 02:17:26 13> ~ [CHARTS]30
2015-03-26 02:17:29 12> AR~A F~AAVAERLEIA
2015-03-26 02:17:36 12> FLAAVAER RACON 62-18.9N ~~5-34~9E IS [INOPERATIVE].
2015-03-26 02:17:38 16> NNNN

20150326 0219 518 $03O 9HD Malta,MLT 1985
2015-03-26 02:19:52 69> ZCZC OA56
2015-03-26 02:19:55 68> MALTARADIO UNN WRNG
2015-03-26 02:20:08 69> COMINOTTO WEST CARDINAL BUOY IN POSN 36-00.93N
014-18.92 FLASHING
QUICK 9 TIM

20150326 0230 518 $03P 4XO Haifa,ISR 3273
2015-03-26 02:30:49 57> ZCZC PA04
2015-03-26 02:30:53 61> 26 MAR 2015 02.30 UTC
2015-03-26 02:30:54 57> RCC-HAIFA
2015-03-26 02:30:57 62> NAVAREA III 000329
2015-03-26 02:30:58 62>
2015-03-26 02:30:58 62>
2015-03-26 02:31:02 59> NTM 50/2012 01.08.12
2015-03-26 02:31:06 63> SUBJECT:GAS PLATFORM MARI B
2015-03-26 02:31:07 64> CHARTS:
2015-03-26 02:31:12 65> SRVY OF ISR NO.1 AND 23
2015-03-26 02:31:14 66> B.A. CHART 2634.
2015-03-26 02:31:16 63>
2015-03-26 02:31:21 63> THIS IS TO ADVISE THAT GAS PLATFORM
2015-03-26 02:31:27 64> MARI B IN POSN 31 44 08N 034 17 42E
2015-03-26 02:31:29 63> HAS BEEN RE ACTIVATED.
2015-03-26 02:31:36 55> THE PLATFORM IS FITTED WITH NAVIGATION
2015-03-26 02:31:41 59> LANTERN FLASHING MORSE CODE U VISIBLE
2015-03-26 02:31:47 63> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-03-26 02:31:51 66> CODE OF THE LETTER U .
2015-03-26 02:31:51 66>
2015-03-26 02:31:57 58> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-03-26 02:32:03 48> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-03-26 02:32:10 55> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-03-26 02:32:15 58> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-03-26 02:32:20 57> RCC HAIFA ON CHNL 16 VHF.
2015-03-26 02:32:25 55> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-03-26 02:32:30 57> TO MAINTAIN A SAFETY RADIUS OF 3 NM
2015-03-26 02:32:32 56> AT [LEAST].
2015-03-26 02:32:35 56> FURTHERMORE,
2015-03-26 02:32:40 59> A 3 CABLE (500 METERS) RADIUS,

2015-03-26 02:32:46 59> NON-ENTRY ZONE IS ESTABLISHED AROUND
2015-03-26 02:32:50 60> THE OUTER EDGE OF THE PLATFORM.
2015-03-26 02:32:56 57> THIS ZONE IS A NONE-ENTRY ZONE FOR ALL
2015-03-26 02:33:03 54> SURFACE OR SUB-SURFACE CRAFT AND AS SUCH
2015-03-26 02:33:08 59> WILL BE PROTECTED BY THE NECESSARY
2015-03-26 02:33:12 61> DEFENCE MEASURES WARRANTED BY
2015-03-26 02:33:14 62> CIRCUMSTANCES.
2015-03-26 02:33:17 63> ISR AUTH
2015-03-26 02:33:17 63>
2015-03-26 02:33:18 61> NNNN

20150326 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-26 02:50:23 84> ZCZC RA96
2015-03-26 02:50:27 86> 260250 UTC MAR 15
2015-03-26 02:50:29 87> LA MADDALENA RADIO
2015-03-26 02:50:29 87>
2015-03-26 02:50:34 87> COASTAL WARNING 142/15 MAR 23
2015-03-26 02:50:42 87> CENTRAL TYRRHENIAN SEA EAST SECTOR - PONZA ISLAND.
2015-03-26 02:50:53 87> LIGHTHOUSE PUNTA DELLA GUARDIA I.L. 2278
(E1588), IS OUT OF
ORDER.
2015-03-26 02:50:57 87> TRANSIT SHIPS BEWARE.
2015-03-26 02:50:57 87>
2015-03-26 02:50:57 87>
2015-03-26 02:50:58 87> NNNN

20150326 0323 518 $01U ESA Talinn,EST 1485
2015-03-26 03:23:39 63> ZCZC UA36
2015-03-26 03:23:41 65> 030650 UTC JAN
2015-03-26 03:23:45 67> BALTIC SEA NAV WARN 005
2015-03-26 03:23:48 66> ALL AREAS.
2015-03-26 03:23:52 68> DUE TO WINTER CONDITIONS
2015-03-26 03:23:57 68> BUOYS COULD BE WITHDRAWN OR
2015-03-26 03:24:02 64> MOVED FROM CHARTED POSITIONS.
2015-03-26 03:24:05 65> LIGHTS COULD BE UNRELIABLE
2015-03-26 03:24:10 65> DUE TO ICE AND SNOW.
2015-03-26 03:24:13 63> CAUTION ADVISED.
2015-03-26 03:24:14 65> NNNN

20150326 0325 518 $03U IQM Mondolfo,ITA 1106
2015-03-26 03:25:50 89> ZCZC UA88
2015-03-26 03:25:54 90> 260320 UTC MAR 15
2015-03-26 03:25:56 90> MONDOLFO RADIO
2015-03-26 03:25:56 90>
2015-03-26 03:26:01 90> COASTAL WARNING NR. 127/15 MAR 18
2015-03-26 03:26:13 89> ADRIATC SEA - FROM 122 MAR 2015 TO 26 MAR 2015
O/S DALLA PORTA
2015-03-26 03:26:20 89> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT

ENVIRONMENTAL
2015-03-26 03:26:30 90> MONITORING NEAR PLATFORMS FAUZIA - ELETTRA -
CLARA NW - BONACCIA
2015-03-26 03:26:38 91> IN CIRCULAR AREAS RADIUS 1,5 NM CENTERED ON THE
2015-03-26 03:26:40 91> FOLLOWING POINTS:
2015-03-26 03:26:48 91> - 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-03-26 03:26:56 92> - 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-03-26 03:27:04 92> - 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-03-26 03:27:12 91> - 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-03-26 03:27:22 92> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
IS
2015-03-26 03:27:25 92> DANGEROUS.
2015-03-26 03:27:28 92> ALL TRANSITING SHIPS BEWARE.
2015-03-26 03:27:30 92>
2015-03-26 03:27:30 92> NNNN

20150326 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-03-26 03:36:45 74> ZCZC VA06
2015-03-26 03:36:48 75> 260330 UTC MAR 15
2015-03-26 03:36:52 75> SELLIA MARINA RADIO
2015-03-26 03:36:52 75>
2015-03-26 03:36:57 72> COASTAL WARNING 146/15 MAR 24
2015-03-26 03:37:02 71> NORTHERN IONIAN SEA - TARANTO GULF.
2015-03-26 03:37:13 73> - FROM 16.00 GMT DAY 25 MARCH 2015 TO 23.59 GMT
DAY 29 MARCH
2015,
2015-03-26 03:37:22 73> WILL CARRY OUT MILITARY ACTIVITY IN ZONE
BOUNDED BY THE
2015-03-26 03:37:24 74> FOLLOWING POINTS:
2015-03-26 03:37:28 73> - SIERRA 731 ZONE:
2015-03-26 03:37:36 74> PARALLELS: - 40 00 00N - 40 18 00N,
2015-03-26 03:37:42 74> MERIDIANS: - 016 51 00E - 017 09 00E.
2015-03-26 03:37:53 72> - FROM 16.00 GMT DAY 25 MARCH 2015 TO 23.59 GMT
DAY 29 MARCH
2015,
2015-03-26 03:38:02 75> WILL CARRY OUT MILITARY ACTIVITY IN ZONE
BOUNDED BY THE
2015-03-26 03:38:05 73> FOLLOWING POINTS:
2015-03-26 03:38:07 75> - SURVEX ZONE:
2015-03-26 03:38:17 76> 40 18.0N - 016 51.0E, 40 24.0N -
016 54.0E,
2015-03-26 03:38:26 75> 40 26.5N - 016 57.0E, 40 28.5N -
017 01.5E,
2015-03-26 03:38:35 76> 40 23.5N - 017 12.0E, 40 23.0N -
017 12.0E,
2015-03-26 03:38:45 76> 40 22.5N - 017 11.5E, 40 22.0N -
017 12.0E,
2015-03-26 03:38:49 76> 40 18.0N - 017 12.0E.

2015-03-26 03:38:59 78> ANCHORAGE, FISHING AND OTHER UNDERWATER
ACTIVITIES ARE
PROHIBITED.
2015-03-26 03:38:59 78>
2015-03-26 03:39:00 78>
2015-03-26 03:39:00 78>
2015-03-26 03:39:00 78>
2015-03-26 03:39:00 78>
2015-03-26 03:39:01 74>
2015-03-26 03:39:01 74> NNNN

20150326 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-26 03:52:33 65> ZCZC XB64
2015-03-26 03:52:36 67> REREYKJAVIK VIA GRRINDAVIK
2015-03-26 03:52:40 66> 252200 UTC MARS 2015
2015-03-26 03:52:40 66>
2015-03-26 03:52:49 65> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-03-26 03:52:58 63> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-03-26 03:52:58 63>
2015-03-26 03:53:09 67> JUST S OF AMMASSALIK IS EXT INCR QSTNR 981MB
LOW. OVER
SCANDINNAVIA IS 1027M
2015-03-26 03:53:13 68> B HIGH, DRIFTING E.
2015-03-26 03:53:13 68>
2015-03-26 03:53:14 68> 21:15
2015-03-26 03:53:14 68>
2015-03-26 03:53:27 67> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFFECT
FOR THE SW-DE
2015-03-26 03:53:29 66> EP SEA BANKS
2015-03-26 03:53:29 66>
2015-03-26 03:53:41 67> SOUTHWESST BANKS, WEST BANKSS - SOUTH PART AND
WEST BANKS - NORTH
PART:
2015-03-26 03:53:47 68> SW 10-15M/S SNOWSH, 8-13 TOM EVENING.
2015-03-26 03:53:47 68>
2015-03-26 03:53:51 69> NORTHWEST BBANKS:
2015-03-26 03:54:00 71> SLWY INCR SW SNOWSH, 10-15 MORNING, S 8-13 TOM
EVENING.
2015-03-26 03:54:00 71>
2015-03-26 03:54:03 69> NORTH BANKS - WEST PART:
2015-03-26 03:54:15 70> SW 8-13. INCR S TONIGHT, 10-15 MORNING, TEMPO
13-18 LATE NOON.
2015-03-26 03:54:17 72> LGTER S EVENING.
2015-03-26 03:54:17 72>
2015-03-26 03:54:22 72> NORTH BANKS - EAST PART:
2015-03-26 03:54:35 73> SW 8-13, S 15-20 IN E UNTIL LATE NIGHT. SW 8-13

IN W BEFORE
NOON, ELSE LGTE
2015-03-26 03:54:35 73> R..
2015-03-26 03:54:35 73>
2015-03-26 03:54:40 74> EAST BANKS - NORTH PART:
2015-03-26 03:54:50 71> SE 15-20 RAIN, MODOD TONIGHT. SW 5-13 NOON,
LGTER EVENING.
2015-03-26 03:54:50 71>
2015-03-26 03:54:54 73> EAST BANKS - SOUTH PART:
2015-03-26 03:55:04 74> SE 15-20 RAIN. MOD TONIGHT. SW/W 3-10 TOM, 8-13
IN S.
2015-03-26 03:55:04 74>
2015-03-26 03:55:08 76> SOUTHEAST BANKS:
2015-03-26 03:55:18 75> SS 15-20 RAIN IN E UNTIL MIDNIGHT, ELSE W 8-15.
LGTER TOM
EVENING.
2015-03-26 03:55:18 75>
2015-03-26 03:55:21 76> W-DEEP SEA BANKS:
2015-03-26 03:55:32 75> SWW 15-20 EVENING/TONIGHT, FIRST IN S. S 8-15
TOM EVENING.
2015-03-26 03:55:32 75>
2015-03-26 03:55:35 75> DENMARK STRAIT:
2015-03-26 03:55:47 74> VRB 5-13 LATE EVENING. S/SW 13-18 MORNING, NE
IN N. LGTER
EVENING.
2015-03-26 03:55:47 74>
2015-03-26 03:55:51 76> N-DEEP SEA BANKS:
2015-03-26 03:56:02 78> SE 15-20, LGTER IN SW. MOD TONIGHT. SW 5-10
EARLY NOON, 10-15 IN
SW.
2015-03-26 03:56:02 78>
2015-03-26 03:56:06 78> EASTERN DEEP SEA BANKS:
2015-03-26 03:56:06 78>
2015-03-26 03:56:13 77> S 15-20. MOD AFTERNOONN, W 5-10 EVENING.
2015-03-26 03:56:13 77>
2015-03-26 03:56:17 78> FAROE DEEP SEA BANKS:
2015-03-26 03:56:26 80> S 15-20, LGTER IN E. W 8-133 NOON, FIRST IN W.
2015-03-26 03:56:26 80>
2015-03-26 03:56:30 79> SE-DEEP SEA BANKS:
2015-03-26 03:56:40 80> W 10-15, S 15-20 IN E UNTIL AFTER MIDNIGHT. SW
88-13 TOM
EVENING.
2015-03-26 03:56:40 80>
2015-03-26 03:56:43 76> S-DEEP SEA BANKS:
2015-03-26 03:56:51 78> W/SW 13-20, STRG IN NW. SW 10-18 MORNING.
2015-03-26 03:56:51 78>
2015-03-26 03:56:55 78> SW--DEEP SEA BANKS:
2015-03-26 03:57:00 79> W/SW 18-25, TEMPO LGTER NOON.
2015-03-26 03:57:00 79>
2015-03-26 03:57:01 79> NNNN

20150326 0430 518 $02D EAR Coruna,ESP 1358
2015-03-26 04:30:13 48> ZCZC DA77
2015-03-26 04:30:17 46> 25 1114 UTC MAR 15
2015-03-26 04:30:19 45> ~~AIT~~ [WARNING]
2015-03-26 04:30:19 45>
2015-03-26 04:30:22 41> NR ~509/~015
2015-03-26 04:30:22 41> ~
2015-03-26 04:30:24 37> ~~PAI~ N [COAST]
2015-03-26 04:30:34 43> BU~EGA~.- ~~~3=~~~{}ADKI ~~8!4-~,M~ E~SETERGPL,&
2015-03-26 04:30:47 44> ~IN VICINITY NXT~93~544NTR~07-0~UWW{}VESSELS
REQUESTED REPORT
INFORMAT~ON~TO
2015-03-26 04:31:00 47> M~~C~FCM~Z~~)~~~{}~P~~Z~ZC DA76
2015-03-26 04:31:03 51> 025 ~851 UTC ~~R~15
2015-03-26 04:31:03 51> ~
2015-03-26 04:31:06 53> COA~TLL WARNIHG
2015-03-26 04:31:06 53>
2015-03-26 04:31:08 49> NR 507/2015
2015-03-26 04:31:08 49>
2015-03-26 04:31:11 48> ~~~`0-8, ,2 :~-`5
2015-03-26 04:31:15 44> 49.39 -~PAZENN
2015-03-26 04:31:27 46> ROCK~T SOYUZ VS~11 LAUNCHING.- FALLOUT HAZARD
MAY EXIST ~UE FROM
1934 UTC TO
2015-03-26 04:31:42 49> 2331 U~C DAILY FROM 27 MAR 15 TO 21 APR 154 IN
AREA BOUNDED BY
45-35N 016-38W
2015-03-26 04:31:54 48> / 48-21N 011-07W J/ 47~52N J010-37W / 45-07N
16-06~W.
2015-03-26 04:31:54 48>
2015-03-26 04:31:54 48>
2015-03-26 04:31:55 50> NNNN

9889. Re: [navtexdx] pre-CLE log from Surrey, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-26 21:36:57 UTC
From: Brian Keyte
Topic: 9830 Message: 9889

From: vlecler@... [navtexdx]
Sent: Thursday, March 26, 2015 2:39 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] pre-CLE log from Surrey, ENG [1 Attachment]

Hi Brian,
Does your PC blocked on 2013 ?.....or your log is on 2015 ! HI

73 de Vincent F5OIH

Hi Vincent

I discovered my faux pas on Tuesday evening and I sent the following email to explain what had happened:
At the same time I sent the corrected log to NDB List as an example - I have copied that for you below.
('Only' the year entries were wrong).

73
Brian

From: 'Brian Keyte' 9sm@... [navtexdx]
Sent: Tuesday, March 24, 2015 9:40 PM
To: Navtexdx List
Cc: Vincent Lecler vl
Subject: [navtexdx] Re: Pre-CLE log from Surrey, ENG

I just discovered, to my horror, that my 'get up to speed' Navtex log that I sent last Thursday (19th March) gave all the log dates as 2013-03-- instead of 2015-03--.
I obviously most certainly was NOT up to speed!

It happened because the Access program to make my Navtex log, last used in 2013, was deliberately adding 2013-03 to the day number for every logging - correct then, but NOT NOW.
All the other details are OK.

I found the error this evening when about to forward the same log to NDB List as an example of a Navtex log - something not very often seen on their List. (NDB List members will be joining us in this weekend's Navtex CLE).

Vincent: please can you amend if/as needed on REU please? I'm so sorry.

73
Brian
(CLE Co-ordinator)

From: "'Brian Keyte' 9sm@... [ndblist]" <ndblist@yahoogroups.com>
Sent: Tuesday, March 24, 2015 9:24 PM
To: "NDB List" <ndblist@yahoogroups.com>
Subject: [ndblist] Fw: pre-CLE log from Surrey, ENG

> Hello all
>
> I guess you have seen the advice about the NAVTEX listening event
> that is coming this weekend (the Early Advice and now the Final Details).
> This listening event is for both NDB and Navtex Dx lists so that our
> members can try out some Navtex decoding and Navtex Dx List
> members can try some 'co-ordinated listening'.
>
> NDB List members do not often see Navtex logs because the Navtex
> enthusiasts are mostly members of the Navtex Dx list.
> So here, as an example, is a copy of the Navtex log that I made recently
> and sent to Navtex Dx List (now with corrected dates!).
>
> Please send your CLE Final log, and any pre-CLE practice logs, just as
> you normally do - i.e. either to NDB List OR to NAVTEX DX List
> (please NOT to both Lists and not direct to me).
> I shall take results from both Lists and I'll send the 'Any More Logs?'
> and the Combined Results, etc., to both Lists.
>
> I do hope you'll have a go at the CLE and enjoy it.
>
> 73
> Brian
> (CLE Co-ordinator)
>

> ---
> From: "Brian Keyte"
> Sent: Thursday, March 19, 2015 7:49 PM
> To: "Navtexdx List" <navtexdx@yahoogroups.com>
> Subject: pre-CLE log from Surrey, ENG
>
>
> After 2 years away from Navtex, these are my get-up-to-speed attempts,
> made over the last week or so.
>
> There were lots of gale warnings from the NW Europe stations, often
> taking up their full time slots leaving no time for the distant whispers!
> Thankfully the weather at least has calmed down a bit now.
>
> I hope the station names are OK - they'll need to be for harvesting of
> the CLE logs. I'm not sure of the correct names for some of my less

> DX stations because those reports are often omitted from most logs
> and they may not be consistently named in the various databases
> (any corrections welcomed).
>
> After a start with the Frisnit decoder (NAVTEX_2.1.5 - easy peasy!) I again
> used SeaTTY and YaND running simultaneously on the same input.
>
> The raw decodes for the over 3,000 km loggings (flagged #) are added
> at the end. Each of them is entirely from SeaTTY (unedited of course!).
>
>
>
> yyyy-mm-dd UTC kHz Station Location Cou km
> ~~~~~~
> 2015-03-15 23:56 490 $01A Malin Head IRL 686
> 2015-03-15 20:10 490 $01B Oostende BEL 169
> 2015-03-15 20:20 490 $01C Portpatrick SCT 541
> 2015-03-16 00:20 490 $01I Niton ENG 138
> 2015-03-15 21:42 490 $01K Grindavik ISL 1930
> 2015-03-15 21:50 490 $01L Hamburg (Pinneberg) DEU 700
> 2015-03-15 19:13 490 $01T Niton ENG 138
> 2015-03-15 19:20 490 $01U Cullercoats ENG 439
>
> 2015-03-17 00:05 490 $02A Las Palmas CNR 2892
> 2015-03-16 00:47 490 $02E Corsen FRA 499
> 2015-03-16 01:03 490 $02G CENCOMAR Penalva POR 1582
> 2015-03-16 03:14 490 $02T Tarifa ESP 1763
> 2015-03-15 19:40 490 $02W La Coruna ESP 1102
>
> 2015-03-16 00:41 490 $03E Mondolfo R ITA 1270
> 2015-03-15 21:20 490 $03I La Maddalena R SAR 1314
> 2015-03-15 22:00 490 $03M Cabo de la Nao (Valencia) ESP 1317
> 2015-03-15 22:31 490 $03P Kerkyra R GRC 1991
> 2015-03-18 22:40 490 $03Q Heraklion R (Crete) GRC 2652
> 2015-03-16 22:58 490 $03R Limnos R GRC 2286
> 2015-03-15 19:01 490 $03S La Garde (Toulon) FRA 1003
> 2015-03-15 23:30 490 $03V Alger ALG 1642
> 2015-03-16 03:45 490 $03W Sellia Marina R ITA 1876
>
> 2015-03-16 02:59 490 $04J Sydney CAN NS 4333#
>
> ---
>
> 2015-03-14 04:30 518 $01D Torshavn FRO 1271
> 2015-03-14 00:43 518 $01E Niton ENG 138
> 2015-03-13 21:00 518 $01G Cullercoats ENG 439
> 2015-03-13 21:11 518 $01I Gothenburg (Grimeton) SWE 1013
> 2015-03-14 01:20 518 $01J Karlskrona (Gislovshammer) SWE 1034
> 2015-03-13 21:40 518 $01K Niton ENG 138
> 2015-03-13 21:53 518 $01L Rogaland NOR 885

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> 2015-03-13 22:00 518 $01M Jeloya NOR 1111
> 2015-03-13 22:11 518 $01N Orlandet NOR 1480
> 2015-03-13 22:20 518 $01O Portpatrick SCT 541
> 2015-03-13 18:30 518 $01P Netherlands (Den Helder) HOL 282
> 2015-03-14 03:00 518 $01R Saudanes ISL 1981
> 2015-03-13 19:00 518 $01S Hamburg (Pinneberg) DEU 700
> 2015-03-13 19:10 518 $01T Oostende BEL 169
> 2015-03-13 19:26 518 $01U Tallinn EST 1763
> 2015-03-13 19:33 518 $01V Oostende BEL 169
> 2015-03-13 23:35 518 $01W Valentia IRL 744
> 2015-03-13 19:52 518 $01X Grindavik ISL 1930
>
> 2015-03-13 20:05 518 $02A Corsen FRA 499
> 2015-03-14 00:30 518 $02D Coruna ESP 1102
> 2015-03-14 01:01 518 $02G Tarifa ESP 1763
> 2015-03-14 01:21 518 $02I Las Palmas CNR 2892
> 2015-03-14 04:02 518 $02R CENCOMAR Penalva POR 1582
>
> 2015-03-18 04:15 518 $03B Alger ALG 1642
> 2015-03-14 00:50 518 $03D Istanbul TUR 2455
> 2015-03-14 00:56 518 $03F Antalya TUR 2872
> 2015-03-18 01:16 518 $03H Heraklion R GRC 2652
> 2015-03-17 21:25 518 $03I Izmir TUR 2482
> 2015-03-18 01:35 518 $03J Varna BUL 2247
> 2015-03-18 01:47 518 $03K Kerkyra,Corfu GRC 1991
> 2015-03-13 21:49 518 $03L Lemnos GRC 2286
> 2015-03-18 02:06 518 $03M Cyprus CYP 3181#
> 2015-03-13 22:20 518 $03O Malta MLT 2056
> 2015-03-16 22:29 518 $03P Haifa ISR 3470#
> 2015-03-14 02:40 518 $03Q Split via Mondolfo R ITA 1270
> 2015-03-13 18:50 518 $03R La Maddalena R SAR 1454
> 2015-03-13 23:20 518 $03U Mondolfo R ITA 1270
> 2015-03-13 23:37 518 $03V Sellia Marina R ITA 1876
> 2015-03-13 19:45 518 $03W La Garde (Toulon) FRA 1008
> 2015-03-13 19:51 518 $03X Cabo de la Nao (Valencia) ESP 1398
>
> 2015-03-10 05:23 518 $04O St John's CAN NL 3774#
> 2015-03-10 02:43 518 $04Q Sydney CAN NS 4333#
>
> 2015-03-12 03:48 518 $09X Ismailia EGY 3501#
>
> 2015-03-13 20:13 518 $19B Bodo NOR 1938
> 2015-03-14 00:28 518 $19C Vardo R NOR 2639
>
> 2015-03-16 21:52 518 $20L Arkhangelsk RUS 2727
>
>
> 73
> Brian
> -------------------------------------------------------
```

> From: Brian Keyte G3SIA 9sm(at)waitrose.com
> Location: Surrey, SE England. N51 16 W000 23, IO91tg
> Receiver: AOR AR7030 with 2.2 kHz filter
> Decoders: SeaTTY 2.5 in old Dell Desktop (Win98SE)
> and YaND 6.3 in Acer Laptop (Win7)
> Aerials: Single-turn 7m x 25m passive tuned loop N/S
> ---
>
>
> #These were the raw logs for the six over-3000 km Stations:
>
> 2015-03-16 02:59 490 $04J Sydney CAN NS 4333#
>
> <02:59:05> ZCZC JA92
> <02:59:07> 160258UTC
> <02:59:09> AVNAV M363/15
> <02:59:12> ILE DE SABLE CARTE 4098 BOUEE DE
> <02:59:18> MESURE DES VAGUES DEPLOYEE EN
> <02:59:24> 4_ 52.92N 060 12.10W. MOUILLAGE
> <02:59:30> IDENTIFIE P_R DEUX BOUEES ROUGES DE
> <02:59:35> TYPE NORVEGIENNES EN 43 52.92N 060
> <02:59:41> 12.15W.
> <02:59:46> NNNN
>
>
> 2015-03-18 02:06 518 $03M Cyprus CYP 3181#
>
> <02:06:40> ZCZC MA17
> <02:06:42> 300830 UTC JAN 2015
> <02:06:45> CYPRUSRADIO NAV WRNG NR 035/15
> <02:06:51> FOLLOWING RECEIVED FROM JRCC LARNACA
> <02:06:56> QUOTE
> <02:06:57> ALL BE ADVISED THATCTHE NAVIGATIONAL WNG FA15 BROADCASTED
> <02:07:07> BY ANTALYA RADI_ IS ILL
> <02:07:28> SEARCH AND RESCUE REGION, WHICH CO_NCIDES WITH T_EKNICOSI_ FIR,__
> <02:07:38> MUST BE BROADCASTED BY THE CYPRUS RADIO__TBA COASTAL STATION ON
> <02:07:48> BEHALF OF THE REPUB_IC OF CYPRUS.
> <02:07:53> IT IS NOTED THAT CYPRUS RADIO(5BA) IY THJ DESIGNATED AUTHORITY
> <02:08:04> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING ACTIVITIES TAKING
> <02:08:14> PLACE WITIN TH_ TERRITORH_L WATER_ AND EXCLUSIVE ECON_MIC ZOOE
> <02:08:24> (_EZ)_OF THE REPUBLIC OF CYPRUS.
> <02:08:30> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS CONSIDERED __
> <02:08:39> NULL AND VOID.
> <02:08:42> UQUOTE
> <02:08:43> CYPRUSRADIO/5_A
> <02:08:46> NNNN
>
>
>
> 2015-03-16 22:29 518 $03P Haifa ISR 3470#

```
>
> <22:29:14> ZCZC PA61
> <22:29:16> 16 MAR 2015 22.30 UTC
> <22:29:20> RCC-HAIFA
> <22:29:21> NAVAREA III 000329
> <22:29:24>
> <22:29:25>
> <22:29:25> 30.12.2014 1230Z
> <22:29:28> NTM 69/2014
> <22:29:30> SUBJ: PALMACHIM DESALINISATION
> <22:29:35> INSTALLATION-UNDER WATER SEA SUCTION
> <22:29:40> AND DIFFUSER CONSTRUCTIONS.
> <22:29:45>
> <22:29:45> CHARTS:
> <22:29:46> SUR.OF.ISR- NO. 1,23
> <22:29:51> B.A.- NO.2634
> <22:29:54>
> <22:29:54> THIS IS TO ADVISE ALL MARINERS-
> <22:29:59> UNDER WATER OBSTRUCTIONS
> <22:30:03> LOCATED IN POSN:
> <22:30:05> 1. 31 56 06.327N 034 41 02.793E
> <22:30:10> 2. 31 56 06.328N 034 41 03.021E
> <22:30:15> 3. 31 56 06.332N 034 41 03.249E
> <22:30:21> 4. 31 56 11.150N 034 41 25.661E
> <22:30:26> 5. 31 56 08.728N 034 41 28.911E
> <22:30:31> OBSRUCTIONS IN PO_
>
>
>
> 2015-03-10 05:23 518 $04O St John's CAN NL 3774#
>
> <05:23:03> ZCZC OB91
> <05:23:06>
> <05:23:07> 100522UTC
> <05:23:09>
> <05:23:10> MARINE WARNINGS FOR NEWFOUNDLAND ISSUED
> <05:23:16>
> <05:23:17> BY ENVIRONMENT CANADA AT 3:00 A.M. NDT
> <05:23:24>
> <05:23:25> TUESDAY 10 MARCH 2015 FOR TLDAY TONIGHT
> <05:23:32> _
> <05:23:33>
> <05:23:33> A_D WADNESDAY.
> <05:23:36> _
> <05:23:37>
> <05:23:39>
> <05:23:39> STRAIT OF BELLE ISLE. FREEZING SPRAY
> <05:23:45>
> <05:23:46> WARNIN_ _N EFF_NB.___E
> <05:23:53>
```

> <05:23:53> OCCASNONJL_FREEZING SPRAY TH_S 0_:&_= 3=.!22__ZCZC WB95
>
>
>
>
> 2015-03-10 02:43 518 $04Q Sydney CAN NS 4333#
>
> <02:43:18> ZCZC QA34
> <02:43:20> 100243UTC
> <02:43:22> NOTSHIP M94
> <02:43:25> NORTHUMBERLAND STRAIT N.S. - P.E.I.
> <02:43:32> CHART 4001
> <02:43:35>
> <02:43:36> EFFECTIVE IMMEDIATELY AND UNTIL
> <02:43:41> FURTHER NOTICE ICE CONTROL ZONES
> <02:43:46> VICTOR AND WHISKEY ARE IN EFFECT.
> <02:43:52>
> <02:43:53> ALL VESSELS TRANSITTING BENEATH THE
> <02:43:58> CONFEDERATION BRIDGE REQUIRE A
> <02:44:03> CANADIAN COAST GUARD ICEBREAKER
> <02:44:09> ESCORT.
> <02:44:11>
> <02:44:12> ALL LADEN TANKERS AND SHIPS CARRYING
> <02:44:17> CHEMICALS IN BULK SHOULD COMPLY WITH
> <02:44:23> TRANSPORT CANADA'S TP 15163 OF THE
> <02:44:29> JOINT INDUSTRY-GOVERNMENT GUIDLINES.
> <02:44:36>
> <02:44:37> NOTSHIP SYDNEY
> <02:44:40>
> <02:44:41> LO0020A1
> <02:44:43> NNNN
>
>
>
> 2015-03-12 03:48 518 $09X Ismailia EGY 3501#
>
> <03:48:54> SERAPEUM RADIO
> <03:48:57> 15-03-12 03:50
> <03:48:59> ZCZC XA 69
> <03:49:01> NAVAREA IX 023/15
> <03:49:04> RED SEA
> <03:49:06> GULF OF SUEZ
> <03:49:08> CHART B.A NO:2374
> <03:49:11> 1-SUZ ON 19 JAN 15
> <03:49:14> RE N/M NO:01/1998
> <03:49:17> NE RAS SHUKIEIR BUOY OF
> <03:49:21> 28-11.3 N 033-21.4 E
> <03:49:25> HAS BEEN SHIFTED FROM ITS FIXED
> <03:49:29> LOCATION RELEVANT SEARCH IN
> <03:49:33> PROGRESS PLEASE ACT ACCORDINGLY.

```
> <03:49:38> NNNN
>
>
```

9890. Re: [navtexdx] Navtex log from Antwerp,BEL 20150326

Yahoo group: navtexdx (2015)
Date: 2015-03-26 21:57:41 UTC
From: roelof@...
Topic: 9887 Message: 9890

Hello Dirk,

This is kind of weird as I received 8 perfect decodes of Bodo in the
00:10 UTC time slot. Vardo came in nicely as well.

I guess you are just outside the favorite skip zone1

73,
Roelof

9891. NAVTEX from Les Alpes Maritimes FRA 27032015

Yahoo group: navtexdx (2015)
Date: 2015-03-27 07:03:39 UTC
From: Frans.Vink@...
Topic: 9891 Message: 9891

It is getting better slowly, more and more stations from the North are making it. Nothing spectacular though.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150326 1752 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 1804 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 1823 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 1901 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 1953 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 1957 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2005 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2027 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2030 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2048 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2054 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2121 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2121 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150326 2134 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2226 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2236 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2245 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150326 2320 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150327 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150327 0146 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150327 0230 518 $02P CTQ Porto Santo,MDR 2300 [IC-R70 with PA0DRT mini-whip]
20150327 0340 518 $01W EJK Valentia,IRL 1501 [IC-R70 with PA0DRT mini-whip]
20150327 0501 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

9892. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-27 10:19:38 UTC
From: Mike Thayne
Topic: 6159 Message: 9892

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver 490kHz: Afedri SDR net
Receiver 518kHz: Icom IC735
Decoder: YaND
Antenna 490kHz: Miniwhip PA0RDT circuit, 8m agl.
Antenna 518kHz: Wellbrook ALA100LN with 10m wire
loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150326 2040 490 $03E IQM Mondolfo,ITA 1632
20150326 2142 490 $01K TFA Grindavik,ISL 1527
20150326 2155 490 $03L YQV Constanta,ROM 2457
20150326 2234 490 $03P SVK Kerkyra,GRC 2333
20150326 2240 490 $03Q SVH Irakleion,GRC 3034
20150326 2249 490 $03R SVL Limnos,GRC 2636
20150327 0003 490 $02A EAL Las Palmas,CNR 3114
20150327 0101 490 $02G CTV Monsanto,POR 1940
20150327 0142 490 $01K TFA Grindavik,ISL 1527
20150327 0159 490 $03L YQV Constanta,ROM 2457
20150327 0200 490 $03M EAV Cabo de la Nao,ESP 1850
20150327 0233 490 $03P SVK Kerkyra,GRC 2333
20150327 0243 490 $03Q SVH Irakleion,GRC 3034
20150327 0343 490 $03W ICI Sellia Marina,ITA 2253
20150327 0400 490 $02A EAL Las Palmas,CNR 3114

20150326 1919 518 $01U ESA Talinn,EST 1613
20150326 1920 518 $03U IQM Mondolfo,ITA 1632
20150326 2010 518 $19B LGP Bodo,NOR 1580
20150326 2151 518 $20L UGE Arkhangelsk,RUS 2506
20150326 2207 518 $03M 5BA Cyprus,CYP 3445
20150326 2236 518 $03P 4XO Haifa,ISR 3786
20150326 2253 518 $03R ICH La Maddalena,SA,ITA 1734
20150327 0146 518 $03K SVK Kerkyra,GRC 2333
20150327 0206 518 $03M 5BA Cyprus,CYP 3445
20150327 0250 518 $03R ICH La Maddalena,SA,ITA 1734
```

73,
Mike

9893. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-27 11:42:35 UTC
From: david
Topic: 9398 Message: 9893

Getting better. Still a long way to go. At last, the propagation to the North seems to be coming back. Even Torshavn -- only 700km away -- has finally become a regular, again.
I see some really nice logs from others, and I am very glad it isn't a competition;-)
And a warm welcome back to Vincent!

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Mar 26, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150326 2300 490 $03S FRL La Garde,FRA 1571
20150326 2340 490 $02W EAR Coruna,ESP 1430
20150327 0142 490 $01K TFA Grindavik,ISL 1306
20150327 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150327 0300 490 $03S FRL La Garde,FRA 1571
20150327 0340 490 $02W EAR Coruna,ESP 1430
20150327 0341 490 $03W ICI Sellia Marina,ITA 2493
20150327 0501 490 $02G CTV Monsanto,POR 1934

20150326 2112 518 $01I SAS Varberg,SWE 1079
20150326 2201 518 $01M Lxx Jeloya,NOR 1021
20150326 2204 518 $01N LFO Orlandet,NOR 1163
20150326 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150326 2320 518 $03U IQM Mondolfo,ITA 1874
20150326 2340 518 $03W FRL LaGarde,FRA 1571
20150326 2350 518 $03X EAV Valencia,ESP 1972
20150327 0030 518 $02D EAR Coruna,ESP 1430
20150327 0112 518 $01I SAS Varberg,SWE 1079
20150327 0114 518 $01J SAA Gislovshammar,SWE 1218
20150327 0156 518 $01M Lxx Jeloya,NOR 1021
20150327 0210 518 $01N LFO Orlandet,NOR 1163
20150327 0241 518 $03Q 9AS Split,via Mondolfo 1874
20150327 0251 518 $03R ICH La Maddalena,SA,ITA 1950
20150327 0320 518 $03U IQM Mondolfo,ITA 1874
20150327 0342 518 $03W FRL LaGarde,FRA 1571
20150327 0350 518 $03X EAV Valencia,ESP 1972
20150327 0430 518 $02D EAR Coruna,ESP 1430
20150327 0511 518 $02R CTV251 Monsanto,POR 1970

Best Wishes
David GM8XBZ

9894. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-27 13:49:24 UTC
From: roelof@...
Topic: 5534 Message: 9894

Hello all,

Daily log:

NAVTEX 490 kHz log over 1500 km:
20150326 2154 490 $03L YQV Constanta,ROM 2027
20150326 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150326 2234 490 $03P SVK Kerkyra,GRC 1821
20150326 2243 490 $03Q SVH Irakleion,GRC 2529
20150326 2250 490 $03R SVL Limnos,GRC 2147
20150327 0000 490 $02A EAL Las Palmas,CNR 2964
20150327 0142 490 $01K TFA Grindavik,ISL 2045
20150327 0343 490 $03W ICI Sellia Marina,ITA 1735
20150327 0400 490 $02A EAL Las Palmas,CNR 2964

NAVTEX 518 kHz over 1500 km:

20150326 1919 518 $01U ESA Talinn,EST 1560
20150326 2000 518 $03K SVK Kerkyra,GRC 1821
20150326 2010 518 $19B LGP Bodo,NOR 1839
20150326 2019 518 $19C LGV Vardo,NOR 2527
20150326 2109 518 $03H SVH Irakleion,GRC 2529
20150326 2150 518 $03L SVL Limnos,GRC 2147
20150326 2207 518 $03M 5BA Cyprus,CYP 2970
20150326 2219 518 $03O 9HD Malta,MLT 1976
20150326 2236 518 $03P 4XO Haifa,ISR 3307
20150326 2350 518 $03X EAV Valencia,ESP 1497
20150327 0037 518 $03D TAH Istanbul,TUR 2205
20150327 0130 518 $03J LZW Varna,BUL 1997
20150327 0230 518 $02P CTQ Porto Santo,MDR 2551
20150327 0358 518 $01X TFA Grindavik,ISL 2045
20150327 0410 518 $03B 7TA Alger,ALG 1681
20150327 0450 518 $02F CTH Sao Miguel,AZR 2736
20150327 0520 518 $02I EAL Las Palmas,CNR 2964

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

9895. Navtex log from Antwerp,BEL 20150327

Yahoo group: navtexdx (2015)
Date: 2015-03-27 16:09:47 UTC
From: Dirk Claessens
Topic: 9895 Message: 9895

Hi all,
Propagation from the north has returned to normal, after 10 days.Bodo/Vardo still weak in the 20:10 time slot, normal at 00:10, again absent at 04:10, likely because of Alger. Even Arkhangelsk is back at full strength.Let's hope this continues during the CLE.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150326 1926 518 $01U ESA Talinn,EST                  1544
20150326 1929 518 $09V SUK Quseir,EGY                  3755
20150326 2016 518 $19B LGP Bodo,NOR                    1865
20150326 2019 518 $19C LGV Vardo,NOR                   2541
20150326 2151 518 $20L UGE Arkhangelsk,RUS             2534
20150326 2151 518 $20L UGE Arkhangelsk,RUS             2534
20150326 2152 518 $20L UGE Arkhangelsk,RUS             2534
20150326 2154 518 $03L SVL Limnos,GRC                  2074
20150326 2214 518 $03M 5BA Cyprus,CYP                  2897
20150326 2221 518 $03O 9HD Malta,MLT                   1911
20150326 2334 518 $09V SUK Quseir,EGY                  3755
20150326 2354 518 $01X TFA Grindavik,ISL               2114
20150327 0000 518 $03A UDN Novorossiysk,RUS            2560
20150327 0016 518 $19B LGP Bodo,NOR                    1865
20150327 0026 518 $19C LGV Vardo,NOR                   2541
20150327 0036 518 $03D TAH Istanbul,TUR                2133
20150327 0124 518 $03I TAN Izmir,TUR                   2236
20150327 0137 518 $03J LZW Varna,BUL                   1927
20150327 0409 518 $03B 7TA Alger,ALG                   1642
20150327 0511 518 $02R CTA Penalva,POR                 1744

RAW LOG
---
20150326 2016 518 $19B LGP Bodo,NOR                    1865
2015-03-26 20:16:02 04> ZCZC BAR0~030705 ~TC MAR 15
2015-03-26 20:16:07 06> NOC~~GIAN~NAV. WNG 244/2015~
2015-03-26 20:16:07 06>
2015-03-26 20:16:08 05> :#-45 78~
2015-03-26 20:16:09 04> -~3-~.6)3
2015-03-26 20:16:11 05>
```

2015-03-26 20:16:17 07> ,32 3,547~:3 9 .643 .-4(3$?~ :-~$8,-)~?796`.~
2015-03-26 20:16:22 04> 1. !:-55.448/,~ 015-0).99~E
2015-03-26 20:16:27 07> +.~ ~~8-55.569N ~~QTA~PMTUWD
2015-03-26 20:16:32 04> OLD [ENTRANCE] IS CLOS~J 03070377~:&.!
2015-03-26 20:16:33 04> ~,,,
2015-03-26 20:19:36 02> -217~~~~9~~~{}OMD~~~I~~P~~KCRUBX~O~F~~Q~~{}UJJW~~

20150326 2019 518 $19C LGV Vardo,NOR 2541
2015-03-26 20:19:37 04> ZCZC CB95
2015-03-26 20:19:41 07> 26~825 UTC MAR 15
2015-03-26 20:19:46 05> NORWEGIAN GALE WARNING NO. 271
2015-03-26 20:19:50 08> DN~ENES~- [NORTH] CAPE
2015-03-26 20:20:00 07> THURSDAY [EVENING] [INCREASING] [SOUTH] NEAR GALE FORCE 7, BETWEEN TORSVAAG
2015-03-26 20:20:10 08> AND NORTH CAPE OCCASIO~ALZY J~LE FMRCE . FRIDAYAFTERNOON DECREASING.
2015-03-26 20:20:11 08> NNNN

20150326 2151 518 $20L UGE Arkhangelsk,RUS 2534
2015-03-26 21:51:19 32> ZCZC LA08
2015-03-26 21:51:22 28> 161400 UTC MAR 15
2015-03-26 21:51:27 32> COASTAL WARNING ARKHANGELSK 8
2015-03-26 21:51:29 32> PORT ARKHANGELSK
2015-03-26 21:51:33 33> LIGHT ICE BUOY MUDYUGSKIY
2015-03-26 21:51:36 27> NO 1 MIDCHANNEL
2015-03-26 21:51:42 32> 64-56-47N 040-05-36E MISSING=
2015-03-26 21:51:42 32> NNNN

20150326 2151 518 $20L UGE Arkhangelsk,RUS 2534
2015-03-26 21:51:50 31> ZCZC LA06
2015-03-26 21:51:53 26> 161300 UTC FEB 15
2015-03-26 21:51:58 26> COASTAL WARNING ARKHANGELSK 6
2015-03-26 21:52:01 28> DVINSKIY ZALIV
2015-03-26 21:52:05 28> UNDERWATER OBSTRUCTION IS
2015-03-26 21:52:07 29> ANCHOR WITH CABLE IN
2015-03-26 21:52:11 27> 65-00.0N 039-41.3E=
2015-03-26 21:52:12 29> NNNN

20150326 2152 518 $20L UGE Arkhangelsk,RUS 2534
2015-03-26 21:52:20 25> ZCZC LA~0T
2015-03-26 21:52:24 24> 011000 UTC JAN 15
2015-03-26 21:52:27 27> COASTAL WARNING ARKHANGELSK 5
2015-03-26 21:52:31 22> KANDALAKSHSKIY ZALIV
2015-03-26 21:52:36 27> LIGHT ICE BUOYS ESTABLISHED IN
2015-03-26 21:52:43 22> 1. NO 7 STARBOARD HAND 67-05~58.8N
2015-03-26 21:52:44 23> 032-31-11.6E
2015-03-26 21:52:50 22> 2. NO 9 [STARBOARD] HAND 67-05-32.1N

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2015-03-26 21:52:53 24> 032-33-4.4E=
2015-03-26 21:52:54 24> NNNN

---
20150327 0016 518 $19B LGP Bodo,NOR                    1865
2015-03-27 00:16:05 09> ZCZC BA82
2015-03-27 00:16:09 13> 241740 UTC MAR 15
2015-03-27 00:16:12 12> NORWEGIAN NAV. WNG ~:7/2015
2015-03-27 00:16:14 10>
2015-03-27 00:16:15 09> CHART 76
2015-03-27 00:16:17 13> AREA LANGOEY VESTSIDE
2015-03-27 00:16:19 09>
2015-03-27 00:16:28 08> YTRE ROERFALL [LIGHTBUOY] 68341.4(, 014-21.1E OFF STATION.
2015-03-27 00:16:28 08> NNNN

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20150327 0026 518 $19C LGV Vardo,NOR                   2541
2015-03-27 00:26:20 24> ZCZC CA16
2015-03-27 00:26:24 20> 041900 UTC MAR 15
2015-03-27 00:26:28 20> NORWEGIAN NAV. WNG 250/2015
2015-03-27 00:26:28 20>
2015-03-27 00:26:30 18> CHART 97
2015-03-27 00:26:33 16> AREA OEKSFJORD
2015-03-27 00:26:33 16>
2015-03-27 00:26:40 20> OEKSFJORDKLUBBEN LIGHT 70-16.8N 022-17.5E IS UNLIT.
2015-03-27 00:26:41 21> NNNN
```

9896. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-27 17:46:38 UTC
From: Vincent Schriel
Topic: 9427 Message: 9896

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150326 1840 518 $03Q 9AS Split,HRV 1299
20150326 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150326 1919 518 $01U ESA Talinn,EST 1485
20150326 1920 518 $03U IQM Mondolfo,ITA 1106
20150326 1926 518 $01U ESA Talinn,EST 1485
20150326 2000 518 $03K SVK Kerkyra,GRC 1804
20150326 2030 518 $01D OXJ Torshavn,FRO 1314
20150326 2037 518 $03D TAH Istanbul,TUR 2163
20150326 2107 518 $01D OXJ Torshavn,FRO 1314
20150326 2130 518 $03J LZW Varna,BUL 1952
20150326 2150 518 $03L SVL Limnos,GRC 2116
20150326 2154 518 $20L UGE Arkhangelsk,RUS 2469
20150326 2205 518 $03M 5BA Cyprus,CYP 2934
20150326 2219 518 $03O 9HD Malta,MLT 1985
20150326 2240 518 $03Q 9AS Split,HRV 1299
20150326 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150326 2320 518 $03U IQM Mondolfo,ITA 1106
20150326 2352 518 $09X SUZ Ismailia,EGY 3282
20150327 0030 518 $02D EAR Coruna,ESP 1358
20150327 0032 518 $01D OXJ Torshavn,FRO 1314
20150327 0036 518 $03D TAH Istanbul,TUR 2163
20150327 0124 518 $03I TAN Izmir,TUR 2279
20150327 0124 518 $03J LZW Varna,BUL 1952
20150327 0146 518 $03K SVK Kerkyra,GRC 1804
20150327 0149 518 $03L SVL Limnos,GRC 2116
20150327 0206 518 $03M 5BA Cyprus,CYP 2934
20150327 0219 518 $03O 9HD Malta,MLT 1985
20150327 0230 518 $02P CTQ Porto Santo,MDR 2627
20150327 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150327 0320 518 $01U ESA Talinn,EST 1485
20150327 0320 518 $03U IQM Mondolfo,ITA 1106
20150327 0358 518 $01X TFA Grindavik,ISL 2047
20150327 0430 518 $02D EAR Coruna,ESP 1358
20150327 0511 518 $02R CTV251 Monsanto,POR 1836

==============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio1_105h
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==============================================
```

RAW LOG

20150326 1840 518 $03Q 9AS Split,HRV 1299
2015-03-26 18:40:25 62> ZCZC QE27
2015-03-26 18:40:28 65> 261840 UTC MAR 15
2015-03-26 18:40:30 66> MONDOLFO RADIO
2015-03-26 18:40:30 66>
2015-03-26 18:40:40 69> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-03-26 18:40:40 69>
2015-03-26 18:40:50 71> WNG:TOMORROW MORNING ON N-ERN ADRIATIC,AFTERNOON
ON CENTRAL
ADRIATIC
2015-03-26 18:40:57 72> LOCALLY GUSTS OF NE WIND 35-45 KTS,
2015-03-26 18:41:02 70> IN STRAIT OF VELEBIT TO 55 KTS.
2015-03-26 18:41:02 70>
2015-03-26 18:41:10 69> SYNOPSIS:LOW OVER CENTRAL MEDITERRANEAN
DEEPENING AND
2015-03-26 18:41:19 70> SHIFTING OVER IONIAN SEA AND SPREADING TROUGH
TOWARD THE
ADRIATIC.
2015-03-26 18:41:21 69>
2015-03-26 18:41:23 69> OUTLOOK 24 HRS:
2015-03-26 18:41:23 69>
2015-03-26 18:41:29 65> N-ERN/CENTRAL/S-ERN ADRIATIC:
2015-03-26 18:41:29 65>
2015-03-26 18:41:41 66> SE/E WIND 6-16 KTS,OVERNIGHT TURNING ON NE
WIND,OFFSHORE NW WIND.
2015-03-26 18:41:47 64> TOMORROW MORNING ON N-ERN ADRIATIC,AFTERNOON
2015-03-26 18:41:57 63> ON CENTRAL ADRIATIC NE WIND INCREASING ,OFFSHORE
NW 15-25 KTS,
2015-03-26 18:42:07 62> IN STRAIT OF VELEBIT NE WIND TO 30 KTS.SEA
2-3,TOMORROW OFFSHORE
2015-03-26 18:42:18 65> ON N-ERN/CENTRAL ADRIATIC AND IN STRAIT OF
VELEBIT INCREASING ON
3-4.
2015-03-26 18:42:27 62> VSBY 10-20 KM,LOCALLY ABT 5 KM OWING MIST.VRB
CLOUDY
2015-03-26 18:42:35 59> WITH ISOLATED RAIN,ESPECIALLY TOMORROW AFTERNOON.
2015-03-26 18:42:35 59> NNNN

20150326 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-26 18:50:26 86> ZCZC RE56
2015-03-26 18:50:28 87> 261850 UTC MAR 15
2015-03-26 18:50:31 88> LA MADDALENA RADIO
2015-03-26 18:50:31 88>
2015-03-26 18:50:42 86> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-26 18:50:46 87> T 18/UTC OF 26/03/2015

2015-03-26 18:50:52 88> AND VALID UP TO 06/UTC OF 27/03/2015
2015-03-26 18:50:54 88> 1. WARNINGS:
2015-03-26 18:51:04 88> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN
CHANNEL, SOUTHERN
2015-03-26 18:51:14 88> TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
SOUTHERN ADRIATIC SEA,
2015-03-26 18:51:20 88> LIBYAN SEA AND AEGEAN AND SOUTH CRETE SEAS.
2015-03-26 18:51:31 88> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL,
SOUTHERN
TYRRHENIAN
2015-03-26 18:51:42 88> SEA, SICILY STRAIT, JONIAN SEA, SOUTHERN
ADRIATIC SEA, LIBYAN SEA
2015-03-26 18:51:46 88> AND AEGEAN AND SOUTH CRETE SEAS.
2015-03-26 18:51:58 88> GALES UNDER COURSE: -NORTHWESTERLY 7 ON CORSICAN
SEA, SICILY
STRAIT AND SOUTH
2015-03-26 18:51:59 88> BALEARI
2015-03-26 18:52:00 88> SEA,
2015-03-26 18:52:10 88> -NORTHWESTERLY 8 ON SARDINIAN SEA AND CHANNEL
AND NORTH BALEARI
SEA,
2015-03-26 18:52:15 89> -SOUTHEASTERLY 8 ON AEGEAN SEA,
2015-03-26 18:52:22 88> -SOUTHEASTERLY 7 ON SOUTH CRETE SEA.
2015-03-26 18:52:33 88> GALES FORECAST: -NORTHWESTERLY 7 ON SOUTHERN
TYRRHENIAN WEST SIDE
AND SICILY
2015-03-26 18:52:34 88> STRAIT,
2015-03-26 18:52:45 88> -NORTHWESTERLY 8 ON SARDINIAN SEA AND CHANNEL
AND NORTH BALEARI
SEA,
2015-03-26 18:52:51 88> -SOUTHEASTERLY 7 ON AEGEAN SEA.
2015-03-26 18:52:53 88> 2. WEATHER SITUATION:
2015-03-26 18:53:03 88> INSTABILITY AREA ON SOUTHERN ITALIAN SEAS IS
INTENSIFYING.
OCCLUDED
2015-03-26 18:53:13 89> FRONT ON NORTHERN ITALY IS MOVING
EAST/NORTHEASTWARDS.
INSTABILITY
2015-03-26 18:53:24 89> AREA ON EAST-CENTRAL MEDITERRANEAN SEA. HIGH AND
FLAT FIELD ON
2015-03-26 18:53:34 88> LEVANTINE BASIN IS DECREASING. INSTABILITY AREA
ON SOUTHERN
ITALIAN
2015-03-26 18:53:36 88> SEAS IS INTENSIFYING.
2015-03-26 18:53:46 88> 3. FORECAST TO 06/UTC OF 27/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-26 18:53:56 88> LIGURIAN SEA: SOUTHWESTERLY 4 BECOMING
NORTHWESTERLY AND
INCREASING
2015-03-26 18:54:06 88> -PARTLY CLOUDY -GOOD VISIBILITY -SLIGHT SEA

INCREASING /OUTLOOK:
2015-03-26 18:54:11 88> NORTHWESTERLY 6 -FAIR.
2015-03-26 18:54:20 88> NORTHERN TYRRHENIAN SEA: NORTHWESTERLY 4 -PARTLY
CLOUDY -GOOD
2015-03-26 18:54:32 89> VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHWESTERLY 7
-PARTLY CLOUDY.
2015-03-26 18:54:42 88> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 4
BECOMING NORTHWESTERLY
2015-03-26 18:54:50 88> AND INCREASING -PARTLY CLOUDY -GOOD VISIBILITY
-SLIGHT SEA
2015-03-26 18:54:58 88> INCREASING /OUTLOOK: NORTHWESTERLY 7 -FAIR.
2015-03-26 18:55:08 87> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 4
INCREASING -LOCAL
2015-03-26 18:55:19 89> RAIN -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
NORTHWESTERLY 7
-LOCAL
2015-03-26 18:55:21 88> RAIN.
2015-03-26 18:55:31 88> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 4
BECOMING
NORTHWESTERLY 7
2015-03-26 18:55:41 88> -ISOLATED THUNDERSTORMS WEAKENING -MODERATE
VISIBILITY LOCALLY
BAD
2015-03-26 18:55:52 88> INCREASING -MODERATE SEA /OUTLOOK: NORTHWESTERLY
7 -PARTLY
CLOUDY.
2015-03-26 18:56:01 84> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 4
-ISOLATED
2015-03-26 18:56:11 89> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
-SLIGHT SEA
/OUTLOOK:
2015-03-26 18:56:17 87> NORTHWESTERLY 7 -THUNDERSTORMS.
2015-03-26 18:56:26 89> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-03-26 18:56:39 88> LIGURIAN SEA: NORTH 2 SEA 4/NORTHEAST 2 SEA
3/SOUTH 3 SEA
3/SOUTH 3
2015-03-26 18:56:40 88> SEA 4,
2015-03-26 18:56:51 89> NORTHERN TYRRHENIAN SEA: NORTH 3 SEA 3/NORTH 3
SEA 2/NORTHWEST 1
2015-03-26 18:56:55 88> SEA 2/SOUTH 3 SEA 2,
2015-03-26 18:57:05 88> CENTRAL TYRRHENIAN WEST SIDE: NORTHWEST 4 SEA
3/NORTH 5 SEA
2015-03-26 18:57:11 88> 4/NORTHWEST 2 SEA 3/SOUTHEAST 2 SEA 2,
2015-03-26 18:57:24 88> CENTRAL TYRRHENIAN EAST SIDE: NORTH 5 SEA
4/NORTH 6 SEA
4/NORTHWEST 4
2015-03-26 18:57:28 88> SEA 3/WEST 1 SEA 2,
2015-03-26 18:57:38 87> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 6 SEA
5/NORTH 6 SEA

2015-03-26 18:57:44 89> 5/NORTHWEST 4 SEA 4/WEST 3 SEA 4,
2015-03-26 18:57:56 89> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 4 SEA
4/NORTH 5 SEA 4/NORTH
2 SEA
2015-03-26 18:57:59 88> 4/WEST 3 SEA 3,
2015-03-26 18:57:59 88>
2015-03-26 18:58:02 89> END METEOMAR.
2015-03-26 18:58:03 67> NNNN

20150326 1919 518 $01U ESA Talinn,EST 1485
2015-03-26 19:19:58 56> ZCZC UB13
2015-03-26 19:20:01 47> 261611 UTC MAR
2015-03-26 19:20:05 45> BALBIC SEA MET WARNINGS
2015-03-26 19:20:07 50> GALE WARNING
2015-03-26 19:20:13 48> NORTHERN BALTIC, GULF OF FINLAND:
2015-03-26 19:20:24 64> 73~{}

20150326 1920 518 $03U IQM Mondolfo,ITA 1106
2015-03-26 19:20:26 67> ZCZC UE93
2015-03-26 19:20:29 69> 261920 UTC MAR 15
2015-03-26 19:20:31 70> MONDOLFO RADIO
2015-03-26 19:20:31 70>
2015-03-26 19:20:42 71> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-26 19:20:46 71> T 18/UTC OF 26/03/2015
2015-03-26 19:20:51 69> AND VALID UP TO 06/UTC OF 27/03/2015
2015-03-26 19:20:54 70> 1. WARNINGS:
2015-03-26 19:21:04 72> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN
CHANNEL, SOUTHERN
2015-03-26 19:21:14 73> TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
SOUTHERN ADRIATIC SEA,
2015-03-26 19:21:20 71> LIBYAN SEA AND AEGEAN AND SOUTH CRETE SEAS.
2015-03-26 19:21:30 72> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL,
SOUTHERN
TYRRHENIAN
2015-03-26 19:21:42 70> SEA, SICILY STRAIT, JONIAN SEA, SOUTHERN
ADRIATIC SEA, LIBYAN SEA
2015-03-26 19:21:45 71> AND AEGEAN AND SOUTH CRETE SEAS.
2015-03-26 19:21:58 72> GALES UNDER COURSE: -NORTHWESTERLY 7 ON CORSICAN
SEA, SICILY
STRAIT AND SOUTH
2015-03-26 19:21:59 71> BALEARI
2015-03-26 19:22:01 72> SEA,
2015-03-26 19:22:11 71> -NORTHWESTERLY 8 ON SARDINIAN SEA AND CHANNEL
AND NORTH BALEARI
SEA,
2015-03-26 19:22:16 70> -SOUTHEASTERLY 8 ON AEGEAN SEA,
2015-03-26 19:22:22 72> -SOUTHEASTERLY 7 ON SOUTH CRETE SEA.

2015-03-26 19:22:33 72> GALES FORECAST: -NORTHWESTERLY 7 ON SOUTHERN
TYRRHENIAN WEST SIDE
AND SICILY
2015-03-26 19:22:35 72> STRAIT,
2015-03-26 19:22:45 75> -NORTHWESTERLY 8 ON SARDINIAN SEA AND CHANNEL
AND NORTH BALEARI
SEA,
2015-03-26 19:22:50 76> -SOUTHEASTERLY 7 ON AEGEAN SEA.
2015-03-26 19:22:53 77> 2. WEATHER SITUATION:
2015-03-26 19:23:04 79> INSTABILITY AREA ON SOUTHERN ITALIAN SEAS IS
INTENSIFYING.
OCCLUDED
2015-03-26 19:23:14 79> FRONT ON NORTHERN ITALY IS MOVING
EAST/NORTHEASTWARDS.
INSTABILITY
2015-03-26 19:23:24 79> AREA ON EAST-CENTRAL MEDITERRANEAN SEA. HIGH AND
FLAT FIELD ON
2015-03-26 19:23:33 75> LEVANTINE BASIN IS DECREASING. INSTABILITY AREA
ON SOUTHERN
ITALIAN
2015-03-26 19:23:36 75> SEAS IS INTENSIFYING.
2015-03-26 19:23:46 63> 3. FORECAST TO 06/UTC OF 27/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-26 19:24:00 26> NORTHERN ADRIATIC SEA: VARIABLE
~~BEC~MING~N~R~~~ES~{}HWE~I
~~~9~-4~32~~~`~~
2015-03-26 19:24:34 44> {}AGO~D [VISIBILITY] -[SLIGHT] ~EA
/OUTLOOK:~NORTHEASTERLY 7
-SHOWERS.
2015-03-26 19:24:44 68> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 3
-ISOLATED THUNDERSTORMS
2015-03-26 19:24:56 71> -MODERATE VISIBILITY LOCALLY BAD -SLIGHT SEA
/OUTLOOK: VARIABLE 3
2015-03-26 19:24:58 72> -THUNDERSTORMS.
2015-03-26 19:25:08 73> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-03-26 19:25:18 76> NORTHERN ADRIATIC SEA: NORTH 3 SEA 3/NORTHWEST 4
SEA 2/NORTHEAST
2
2015-03-26 19:25:23 77> SEA 2/SOUTHEAST 2 SEA 2.
2015-03-26 19:25:34 79> CENTRAL ADRIATIC SEA: NORTH 5 SEA 4/NORTH 6 SEA
4/NORTH 6 SEA
2015-03-26 19:25:37 79> 4/NORTHWEST 4 SEA 3,
2015-03-26 19:25:49 80> SOUTHERN ADRIATIC SEA: NORTHWEST 2 SEA
3/NORTHWEST 6 SEA 4/NORTH
5
2015-03-26 19:25:54 81> SEA 4/NORTHWEST 5 SEA 4,
2015-03-26 19:25:54 81>
2015-03-26 19:25:56 81> END METEOMAR.
2015-03-26 19:25:57 67> NNNN
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20150326 1926 518 $01U ESA Talinn,EST 1485
2015-03-26 19:26:29 28> ZCZC UA60
2015-03-26 19:26:31 25> 261600 UTC MAR
2015-03-26 19:26:34 26> BALTIC SEA AREA
2015-03-26 19:26:39 30> NAVTEX MESSAGES IN FORCE:
2015-03-26 19:26:42 27> HA17=BAL005
2015-03-26 19:26:49 29> IA64=BAL005 IA80=DAN046 IA84=BAL008
2015-03-26 19:27:02 31> JA42=GER663 JA86=GER726 JA67=GER887 JA84=BAL005
JA73=GER144
2015-03-26 19:27:02 31>
2015-03-26 19:27:14 26> JA10=BAL008 JA13=GER195 JA20=GER203 JA53=GER233
JA48=KAL032
2015-03-26 19:27:14 26>
2015-03-26 19:27:17 32> JA53=GER237
2015-03-26 19:27:24 31> UA16=PET319 UA36=BAL005 UA59=LAT003.
2015-03-26 19:27:26 31> NNNN

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20150326 2000 518 $03K SVK Kerkyra,GRC 1804
2015-03-26 20:00:09 16> ZCZC KB78
2015-03-26 20:00:12 13> 2619-0 UTC MAR 15
2015-03-26 20:00:17 17> KERKYRA RADIO/GALE WARNING
2015-03-26 20:00:19 17> GALE [WARNING]
2015-03-26 20:00:20 15> ON METAREA 3
2015-03-26 20:00:27 13> ~#3))3,8: ,-58~,-) .35~.~S~~VICW~
2015-03-26 20:00:33 19> [WARNING] NR ~WEW A THURSDAY ~WY MARCH
2015-03-26 20:00:36 17> 2015/2130 UTC
2015-03-26 20:00:41 12> [GENERAL] [SYNOPSIS] 26-03-15/15 UTC
2015-03-26 20:00:48 10> LOW~WITH CENTRE 1002 S OF [SICILY] ~S OOV
2015-03-26 20:00:49 11> SLWY [EASTWARDS]
2015-03-26 20:00:58 11> N~ AN~ I~ EX~ 1001 ~?)95~?6 ~27/0
UTC~.HUGH~PLESSIRES
2015-03-26 20:01:05 09> ~~PW~ ~VER~~URKE~~A~D E ~LAK EA
2015-03-26 20:01:07 08> MELI~ OVER~W
2015-03-26 20:01:16 07> ~ONTIUI~L ~T LEY~CT~~-7~08~~CMNW~~~OR ~I~K~H~R~ SEA
2015-03-26 20:01:20 07> C~~TA~~IOG~TO~~~XPRN~UTC
2015-03-26 20:01:26 08> ~S~ ( ~~94,28~~~ KA~J~RK~ OF ~WWMPP
2015-03-26 20:01:30 08> ~~ONRNN I~G TO~~~XP~ ~U~~
2015-03-26 20:01:32 06> ~VSEU~U OI ~I
2015-03-26 20:01:36 05> NSE~K~IT~~O~IE~APET~A
2015-03-26 20:01:42 09> ~CONAI~UING TO W~~VQH UTC~~E 7 ~94 188
2015-03-26 20:01:50 12> SE [AEGEAN]~SKA~IO~CHNTIN~IN~~~T LEAST TO
Q~UXQP~EUTC
2015-03-26 20:01:52 13> S~ ~I OR 9
2015-03-26 20:01:54 10> ~~3 (4858(9
2015-03-26 20:01:59 15> 8~~~58~78,: -5 )3-`5 59 ~27~10 ~T~
2015-03-26 20:02:01 13> SE~8~
2015-03-26 20:02:04 09> ~4#$9` `~-$:~-9~-
2015-03-26 20:02:06 10> #89~, S~MOSUS~A
2015-03-26 20:02:11 09> [CONTINUING] AT LEAST TO 27/10 UTC
```

2015-03-26 20:02:18 11> SE 7 OR 8 A~D FM 27/01 UTC 8 H 9
2015-03-26 20:02:21 12> KASTELLORIL~O SEA
2015-03-26 20:02:26 15> CONTINUING AT [LEAST] T~ GWU~~P UTC
2015-03-26 20:02:33 15> E SEN7 OR ~I AND FM 27/01 8 OR 9
2015-03-26 20:02:34 13> CENTRAL AEGEAN
2015-03-26 20:02:40 22> CONTINUING AT LEAST TO 27/10 UTC
2015-03-26 20:02:42 22> SE 8
2015-03-26 20:02:44 25> [KAFIREAS] STIAIT
2015-03-26 20:02:49 23> [CONTINUING] AT LEAST TO 27/10 UTC
2015-03-26 20:02:52 21> SE ~ OR 8
2015-03-26 20:02:53 20> NNNN

20150326 2030 518 $01D OXJ Torshavn,FRO 1314
2015-03-26 20:30:34 77> ZCZC DA43
2015-03-26 20:30:37 77> FAROE ISLANDS
2015-03-26 20:30:39 75> NAV WNG 06/2015
2015-03-26 20:30:49 77> NEW LIGHT ESTABLISHED IN SOERVAGFJORD FAROE
ISLANDS 18 MARCH 2015
2015-03-26 20:30:49 77>
2015-03-26 20:30:52 77> NEW LIGHTS:
2015-03-26 20:31:01 75> 62 04,323N 007 18,711W CHAR: ISO WRG 2S. LIGHT
NO 9616
2015-03-26 20:31:09 77> 62 04,789N 007 20,517W CHAR: OCC WRG 5S. LIGHT
NO 9618
2015-03-26 20:31:11 77>
2015-03-26 20:31:12 77> OLD UNLIT:
2015-03-26 20:31:16 73> 62 04,390N 007 18,460W
2015-03-26 20:31:19 75> 62 04,450N 007 19,070W
2015-03-26 20:31:21 75>
2015-03-26 20:31:30 75> FOR FURTHER INFORMATION SEE DANISH LIST OF
LIGHTS NO 6916 AND
6918
2015-03-26 20:31:37 73> OR CONTACT TORSHAVNRADIO OR WWW.MRCC.FO
2015-03-26 20:31:37 73>
2015-03-26 20:31:38 74> MRCC TORSHAVN
2015-03-26 20:31:42 75> 160840 UTC MARCH 2015
2015-03-26 20:31:43 75>
2015-03-26 20:31:43 75> NNNN

20150326 2037 518 $03D TAH Istanbul,TUR 2163
2015-03-26 20:37:50 10> ZCZC DA2~
2015-03-26 20:37:57 11> 2 203~ 37~ MAR 15.[ISTANBUL] TU~K AADIO
2015-03-26 20:38:00 14> 231238 UTC ~.-4 ~5
2015-03-26 20:38:13 06> [NAVTEX] ,~~~~~ ~{}TI~D A~ON~I~ ON~23 ~AN~~~T
L~STED
2015-03-26 20:38:14 06> ??)9)~
2015-03-26 20:38:14 06>
2015-03-26 20:38:16 05> ~`3-3 OF ~A~MIOU
2015-03-26 20:38:20 05> ~~T~~AT~OF~IS~~NBUL~

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2015-03-26 20:38:21 06>
2015-03-26 20:38:23 09> ~MU~~ERI~
2015-03-26 20:38:25 13> PAN~IDG ~UOY
2015-03-26 20:38:29 11> &1 08.~5~ 02, 0&~20~
2015-03-26 20:38:31 10> ~S~DG~X~~W ~ARM~RZ~
2015-03-26 20:38:37 09> ~N~~~{}
2015-03-26 20:38:38 10> 40~UM~P
2015-03-26 20:38:52 07> ~Q P~A
EYMPTETBNCATI~NV~DADV~UED~~NNNN~~~~~~~~~6`8~~-~~~/+.+~1~/$-~~1

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20150326 2107 518 $01D OXJ Torshavn,FRO 1314
2015-03-26 21:07:25 23> ZCZC DB37
2015-03-26 21:07:26 21> FAROE ISLANDS
2015-03-26 21:07:30 24> 262105UTC MAR 2015
2015-03-26 21:07:34 16> GALE WNG 282 2100UTC FM DMI
2015-03-26 21:07:35 14>
2015-03-26 21:07:40 11> OUTERBANKS, MUNK~AND FUGLDYVC ~SSW ~5
2015-03-26 21:07:44 09> ~ICEL~N~VNI~GE: SW 15
2015-03-26 21:07:45 12> 5NNNN

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20150326 2130 518 $03J LZW Varna,BUL 1952
2015-03-26 21:30:16 17> ZCZC JD01
2015-03-26 21:30:16 17> VITAL
2015-03-26 21:30:20 17> ~WYP~EP URC MAR XQT
2015-03-26 21:30:21 20> ~A~NA RADIO
2015-03-26 21:30:25 17> SARWARN002/26.03.15
2015-03-26 21:30:27 17> TO ALL SHIPS
2015-03-26 21:30:32 16> MAN OVER BOARD IN~AREA WITH CENTER:
2015-03-26 21:30:37 12> 42 39.0=/, 029800.0 E A~D REVI~N~ AT
2015-03-26 21:30:44 15> 0700 UTC.8ALL VESSELS TRANSITING THE
2015-03-26 21:30:50 16> AREA ARE REQUESTEN TO ~EEP SHARP LOOK
2015-03-26 21:30:55 26> OUT AND TO INFORM ANY SIGHTING TO MRCC
2015-03-26 21:30:59 19> VARNA AND RENDER ASSISTANCA&
2015-03-26 21:31:00 16> NNNN

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20150326 2150 518 $03L SVL Limnos,GRC 2116
2015-03-26 21:50:20 49> ZCZC LA24
2015-03-26 21:50:23 47> 241300 UTC MAR 15
2015-03-26 21:50:28 45> LIMNOS RADIO NAVWARN 77/15
2015-03-26 21:50:30 44> CENTRAL AIGAIO SEA
2015-03-26 21:50:35 33> 1) TURKISH FIRING EXERCISES
2015-03-26 21:50:39 36> 02 AND 03 APR 15
2015-03-26 21:50:44 43> DAILY FROM 0600 TO 1500 UTC
2015-03-26 21:50:48 55> IN AREA BOUNDED BY:
2015-03-26 21:50:50 48> 39-00,00N 025-48,00E
2015-03-26 21:50:54 45> 38-44,30N 025-48,00E
2015-03-26 21:50:59 45> 38-42,73N 026-10,00E
2015-03-26 21:51:03 44> 38-53,53N 026-10,00E
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2015-03-26 21:51:38 38> ~~~~:~~{}U~ SXML ~ZH~V~QZGMI

20150326 2154 518 $20L UGE Arkhangelsk,RUS 2469
2015-03-26 21:54:38 66> ZCZC LA03
2015-03-26 21:54:41 60> 011000 UTC JAN 15
2015-03-26 21:54:46 65> COASTAL WARNING ARKHANGELSK 3
2015-03-26 21:54:49 67> KANDALAKSHSKIY ZALIV
2015-03-26 21:54:55 66> SECTOR LIGHT W R G F AL 2M VISIBLE
2015-03-26 21:55:00 67> SECTORS 112.85-G F-113.33-W G
2015-03-26 21:55:04 69> AL-113.56-W F-113.92-W R
2015-03-26 21:55:09 70> AL-114.15-R F-114.60 BEARING
2015-03-26 21:55:14 71> W 113.74 DEGREE ESTABLISHED IN
2015-03-26 21:55:19 70> 67-07-03.13N 032-24-37.07E
2015-03-26 21:55:23 72> TO BE USED FOR NAVIGATION=
2015-03-26 21:55:24 70> NNNN

20150326 2205 518 $03M 5BA Cyprus,CYP 2934
2015-03-26 22:05:02 21> ZCZC MA=3U
2015-03-26 22:05:05 19> ~21~~~0# UTC MARCH ~WPQT
2015-03-26 22:05:08 19> ~CYPRUSRADI~
2015-03-26 22:05:12 16> NA~ ~DNG~NR ~PB~~PT~~~
2015-03-26 22:05:17 29> FOLO~ING R~VD FM BRITISH BA~~S ~YPRUS~M
2015-03-26 22:05:18 33> QUOTE:
2015-03-26 22:05:32 35> FIRING PRACTICE WILL TAKE PLACE FROM 23/3 TO
27/3 BETWEEN 0530 -
1-00 UTC
2015-03-26 22:05:43 19> AT AKROTIRI FIRING RANGE AREA SITUATED ~N THE
SEA AREA NEAR THE
BRITISH BASES
2015-03-26 22:05:44 21>
2015-03-26 22:05:49 26> BOUNDED BY THE FOLLOWING COORDINATES:
2015-03-26 22:05:51 31>
2015-03-26 22:05:57 26> 34 34.20N 032 56.50E
2015-03-26 22:05:59 21> 34~ ~2.6~~, ~
2015-03-26 22:06:02 16> ~0~2 5~.20E
2015-03-26 22:06:10 17> ~ 34 ?2.76N ~EW 58.01E
2015-03-26 22:06:15 21> ~E~ 34~20N V JPE~ 57.60E ~
2015-03-26 22:06:15 21>
2015-03-26 22:06:16 22> UNQUOTE
2015-03-26 22:06:20 30> [CAUTION] ADVISED~
2015-03-26 22:06:22 31> CYPRUSRADIO/5BA
2015-03-26 22:06:23 30> NNNN

20150326 2219 518 $03O 9HD Malta,MLT 1985
2015-03-26 22:19:56 60> ZCZC OA56
2015-03-26 22:20:00 60> MALTARADIO UNN WRNG
2015-03-26 22:20:13 57> COMINOTTO WEST CARDINAL BUOY IN POSN 36-00.93N
014-78.92 FLASHING

QUICK 9 TIM

20150326 2240 518 $03Q 9AS Split,HRV 1299
2015-03-26 22:40:25 88> ZCZC QA05
2015-03-26 22:40:29 87> 262240 UTC MAR 15
2015-03-26 22:40:30 87> MONDOLFO RADIO
2015-03-26 22:40:32 88>
2015-03-26 22:40:39 88> SPLITRADIO/9AS NAVIGATIONAL WARNING NUMBER 30/15
2015-03-26 22:40:44 87> S-ERN ADRIATIC -LASTOVSKI KANAL
2015-03-26 22:40:47 87> CHRT HHI 100-25
2015-03-26 22:40:59 84> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHT LL 688.5
IN 42 47.8 N
-017 00.0 E DEM
2015-03-26 22:41:01 84> OLISHED.
2015-03-26 22:41:02 84> NNNN

20150326 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-26 22:50:25 87> ZCZC RA04
2015-03-26 22:50:28 88> 262250 UTC MAR 15
2015-03-26 22:50:31 88> LA MADDALENA RADIO
2015-03-26 22:50:31 88>
2015-03-26 22:50:39 89> COASTAL WARNING NR. 045/15 MAR 20 - 1ST REPETITION
2015-03-26 22:50:46 89> NORTH EASTEARN SARDINIA - ARCHIPELAGO LA MADDALENA
2015-03-26 22:50:55 90> DUE TO THE PRESENCE OF REMNANTS OF WAR
EXPLOSIVES ON ISLAND
2015-03-26 22:51:05 89> GIARDINELLI WITH IMMEDIATE EFFECT TILL START OF
BLASTING
OPERATION,
2015-03-26 22:51:13 90> AREA CENTERED ON THE POINT WITH THE FOLLOWING
COORDINATE
2015-03-26 22:51:24 90> LAT. 41 13.942`N - LONG. 009 26.246`E ARE BANNED
WITHIN A RADIUS
OF
2015-03-26 22:51:33 90> 100 METERS NAVIGATION, FISHING AND DIVING
PLEASURE BOATING
2015-03-26 22:51:34 90> ACTIVITIES.
2015-03-26 22:51:37 90> SHIPS BEWARE.
2015-03-26 22:51:38 91> NNNN

20150326 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-26 23:20:26 71> ZCZC UA90
2015-03-26 23:20:28 69> 262320 UTC MAR 15
2015-03-26 23:20:31 71> MONDOLFO RADIO
2015-03-26 23:20:31 71>
2015-03-26 23:20:38 73> COASTAL WARNING 111/15 MAR 05 (5 REPETITION)
2015-03-26 23:20:43 73> SOUTHERN ADRIATIC SEA - BARI.
2015-03-26 23:20:51 73> VTSL CENTER BARI PORT WILL NOT BE ABLE TO PROVIDE:
2015-03-26 23:20:57 74> CARGO SHIPPING NAVIGATION ASSISTANCE,

2015-03-26 23:21:00 74> TRAFFIC ORGANIZATION.
2015-03-26 23:21:07 77> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-03-26 23:21:10 77> TRANSIT SHIPS BEWARE.
2015-03-26 23:21:11 77> NNNN

20150326 2352 518 $09X SUZ Ismailia,EGY 3282
2015-03-26 23:52:02 38> ZCZC XA 01
2015-03-26 23:52:05 36> NAVAREA HX 098/10
2015-03-26 23:52:06 38> RED SEA
2015-03-26 23:52:09 33> GULF OF SUEZ
2015-03-26 23:52:11 26> CHART B.A NO. 2373
2015-03-26 23:52:15 26> SUZ ON 29 APR 10
2015-03-26 23:52:18 25> RE N/M NO 39/1987
2015-03-26 23:52:21 26> ~HE RAC~N~~~IN ~UKHNA
2015-03-26 23:52:25 26> 29-3~~1) N ~32-20.54~
2015-03-26 23:52:25 26> ~
2015-03-26 23:52:29 19> 975 9! 94$~4~53.09:-46
2015-03-26 23:52:32 20> ,,~,~?:+: /- ~6~
2015-03-26 23:52:34 16> NA~AREA~IX~~QQOX~O
2015-03-26 23:52:35 15> URED ~EA
2015-03-26 23:52:40 20> G~LFXO~ SUEW~CHADT B.A NOVMEEE
2015-03-26 23:52:44 19> SUZ ON 05 JUL 09
2015-03-26 23:52:47 14> THE G~AFTON REEF
2015-03-26 23:52:53 15> 28-13.63 N 033-36.58 E. ~OUT OF ORDE~
2015-03-26 23:52:54 15> [TEMPORARY]
2015-03-26 23:52:55 22> NNN

20150327 0030 518 $02D EAR Coruna,ESP 1358
2015-03-27 00:30:13 46> ZCZC DA77
2015-03-27 00:30:16 30> 25 1114 UTC MAR 1~
2015-03-27 00:30:19 33> COASTAL WARNING
2015-03-27 00:30:19 33>
2015-03-27 00:30:21 40> NR 509/2015
2015-03-27 00:30:21 40>
2015-03-27 00:30:24 48> SPAIN N COAST
2015-03-27 00:30:45 52> BURELA~~~E ~S~~{}BB)~$1~-~?~9 ,:?~ ~3~GMNGQ
MC~Q~~~~~{}EQUESTED
REPORT INFORM
2015-03-27 00:30:50 53> ATION TO MRCC FINISTERRE O RCS CORUNA
2015-03-27 00:30:52 56>
2015-03-27 00:30:52 56>
2015-03-27 00:30:53 57> NNNN

20150327 0032 518 $01D OXJ Torshavn,FRO 1314
2015-03-27 00:32:00 47> {}ZZZZKWNG 007/2015
2015-03-27 00:32:00 47>
2015-03-27 00:32:11 29> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN
POS: 61 54,3` N

```
OO6 52,7` W
2015-03-27 00:32:12 37> IS UNLIT
2015-03-27 00:32:14 41>
2015-03-27 00:32:15 41> MRCC TORSHAVN
2015-03-27 00:32:19 32> 191500 UTC MAR 2015
2015-03-27 00:32:20 37> NNNN

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20150327 0036 518 $03D TAH Istanbul,TUR 2163
2015-03-27 00:36:51 56> ZCZC DA20
2015-03-27 00:36:55 57> 270030 UTC MAR 15
2015-03-27 00:36:59 63> ISTANBUL TURK RADIO
2015-03-27 00:37:01 63> 231238 UTC MAR 15
2015-03-27 00:37:06 56> NAVTEX N/W NR:289/15
2015-03-27 00:37:06 56>
2015-03-27 00:37:14 63> INOPERATIVE ATON IN ON 23 MAR 15 LISTED
2015-03-27 00:37:15 63> BELOW
2015-03-27 00:37:15 63>
2015-03-27 00:37:18 61> SEA OF MARMARA
2015-03-27 00:37:22 57> STRAIT OF ISTANBUL
2015-03-27 00:37:27 53> UMURYERI MARKING BUOY
2015-03-27 00:37:30 60> 41 08.85N 029 04.20E
2015-03-27 00:37:33 58> SEA OF MARMARA
2015-03-27 00:37:38 59> BEYLIKDUZU DOMUZ ROCK LIGHT
2015-03-27 00:37:42 56> 40 57.70N 028 36.05E
2015-03-27 00:37:44 54> CAUTION ADVISED
2015-03-27 00:37:46 57> NNNN

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20150327 0124 518 $03I TAN Izmir,TUR 2279
2015-03-27 01:24:06 57> ZCZC IA30
2015-03-27 01:24:09 58> 231200 UTC MAR 15
2015-03-27 01:24:11 59> IZMIR TURK RADIO
2015-03-27 01:24:15 58> NAVTEX N/W NR:290/15
2015-03-27 01:24:16 58>
2015-03-27 01:24:24 61> INOPRERATIVE ATON IN ON 23 MAR 15 LISTED BELOW
2015-03-27 01:24:24 61>
2015-03-27 01:24:27 59> AREA NAME POSITION
2015-03-27 01:24:35 63> ---------------------------------------------
2015-03-27 01:24:36 65> AEGEAN SEA
2015-03-27 01:24:36 65>
2015-03-27 01:24:41 65> BODRUN KARAADA SHOL LIGHT BUOY
2015-03-27 01:24:45 52> 37 00.40 N 027 24.80 E
2015-03-27 01:24:46 47>
2015-03-27 01:24:46 47> NNNN

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20150327 0124 518 $03J LZW Varna,BUL 1952
2015-03-27 01:24:48 47>
2015-03-27 01:30:18 05> {}{}SWN6
2015-03-27 01:33:05 06> 9 ?(~~~~B~~{}~I~~
```

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2015-03-27 01:33:05 06> ~
2015-03-27 01:33:10 08> ~T~XZC JA~/~~51~30 UTC BCT 14
2015-03-27 01:33:14 08> VARNA RADIO NAVWARN 3~9/1)
2015-03-27 01:33:20 22> LIGHT BOUY [SOUTHERN] ON 1,2 MLS AND XOR
2015-03-27 01:33:26 19> DEGREES FM PORT BURGAS WITH [COORDINATES]:
2015-03-27 01:33:31 17> 42 28 47,91 N 027 30 36,87 E
2015-03-27 01:33:35 17> ~IS CUT OFF FROM ITS PLACE.
2015-03-27 01:33:37 15> NNNN

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20150327 0146 518 $03K SVK Kerkyra,GRC 1804
2015-03-27 01:46:18 54> {}AAAKMCMGGKXML~JOH~KT~~W
~139?,~CKGGMHC?~~~~UV~O~~D ~~~~~~{}C
KA03
2015-03-27 01:46:20 53> 231140 UTC OCT 13
2015-03-27 01:46:25 49> KERKYRA RADIO NAVWARN 286/13
2015-03-27 01:46:29 53> AIGAIO SEA - IONIO SEA
2015-03-27 01:46:33 50> VTS JURISDICTION AREAS:
2015-03-27 01:46:39 44> KERKYRA VTS CENTRE - IGOUMENITSA VTS
2015-03-27 01:46:44 38> SUBCENTER - PATRA VTS CENTRE -
2015-03-27 01:46:49 35> ANTIRRIO VTS SUBCENTER - RAFINA VTS
2015-03-27 01:46:56 37> CENTRE - LAVRIO VTS SUBCENTRE
2015-03-27 01:46:59 36> AND PIRAEUS VTS CENTRE
2015-03-27 01:47:04 41> CONTINUE TO EXPERIENCE TECHNICAL
2015-03-27 01:47:10 37> PROBLEMS. VESSELS TO WHICH SYSTEM
2015-03-27 01:47:15 39> APPLIES, SAILING IN [KERKYRA],
2015-03-27 01:47:21 39> IGOUMENITSA , PATRA , ANTIRRIO,
2015-03-27 01:47:26 32> RAFINA, LAVRIO AND PIRAEUS VTS AREAS
2015-03-27 01:47:32 27> OF JURISDICTION ARE~KINDLY REQUESTED
2015-03-27 01:47:37 25> TO MONIBOR RESPECTIVE CHANNELS
2015-03-27 01:47:40 24> OF VTS COMMUNICATAON
2015-03-27 01:47:45 31> CHANNELS 11-13-14-71-74 VHF
2015-03-27 01:47:50 37> SIMULTANEOUSLY WITH DISTRESS
2015-03-27 01:47:56 44> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-03-27 01:48:01 46> REPORTING THEIR ARRIVAL OR DEPARTURE
2015-03-27 01:48:06 45> MOVEMENTS FROM RESPECTIVE VTS
2015-03-27 01:48:10 34> JURISDICTIO~ AREAS
2015-03-27 01:48:11 39> NNNN

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20150327 0149 518 $03L SVL Limnos,GRC 2116
2015-03-27 01:49:50 59> ZCZC LA24
2015-03-27 01:49:52 58> 241300 UTC MAR 15
2015-03-27 01:49:57 47> LIMNOS RADIO NAVWARN 77/15
2015-03-27 01:50:25 22> CENTRAL AIGAIO
A~Z~T~~A~~{}~C~~~BOFM~PM~ZC~PWM~~~~T ~~{}EET~
LON(~:,~&) ,~!$~
2015-03-27 01:50:26 18> 3((~~~
2015-03-27 01:50:39 31> ((8~9~~ ~~:~{}
2015-03-27 01:50:40 22> CNNN
2015-03-27 01:50:50 23> ~MZIH~~T~~P~T~~~{} ~5/15
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2015-03-27 01:50:54 25> ~SUMMARY OF NAVWARNS~I~~~R~E
2015-03-27 01:51:02 18> ~AT~~:7740 ~7~: .-4 ~5:52015~ 61,~~,43,35,~~4~(~
,1.
2015-03-27 01:51:19 37> ~1: ~~!~~:~~{}W~~~J~~C~WS~B~~~~Z~ZC LA~PI
2015-03-27 01:51:22 42> ~~YR~HRU~~ FARV!~
2015-03-27 01:51:33 36> ~~~~~{}PMQ~
2015-03-27 01:51:58 43> ~PYQ~~~~{}LSK 6
2015-03-27 01:52:05 43> =~DVINS~IY ZALI~~~U~DERWAT~R~O~~TRUCTI~N IS
2015-03-27 01:52:08 35> ~A~C~OR WLTH CABWE ~NV~6
2015-03-27 01:52:11 41> -00.03, 039-~1&3E=
2015-03-27 01:52:12 39> NNNN

20150327 0206 518 $03M 5BA Cyprus,CYP 2934
2015-03-27 02:06:35 17> ZCZC~MA30
2015-03-27 02:06:40 25> 25 1600 UTC~FEB 2015~
2015-03-27 02:06:45 23> CYPRU~R~DIO NAV WRN~ NR 063/15
2015-03-27 02:06:52 26> THE FOLLOWING RCVD FROH~~RGC IARNACA ([CYPRUS])
2015-03-27 02:06:52 26>
2015-03-27 02:06:54 26> QUOTE
2015-03-27 02:06:54 26>
2015-03-27 02:07:05 19> 1. A DRIFTNG BUOY IN LAST KNOW~ POSITION 35
37.2N 035 08.3E
2015-03-27 02:07:07 19> PART~CULARS~~
2015-03-27 02:07:11 13> OENGHT: 14 METERS
2015-03-27 02:07:19 14> ~ ~ WHTH~~3~~~.3~{}O
2015-03-27 02:07:19 14>
2015-03-27 02:07:31 05> ~2. ILLTSH~~~ ~~IL~{}~
2015-03-27 02:07:33 05> UBU
2015-03-27 02:07:33 05> ~
2015-03-27 02:07:34 08> ~F~
2015-03-27 02:08:18 21> X~P~XKJ~XV~~~V~~{}~~WK~FI~~~:1~~~~~~{}
[SYNOPTIC] SITUATPON
[THURSDAY] -6 MARCH
2015-03-27 02:08:21 25> AT 18 U~C
2015-03-27 02:08:29 30> LOW GQ~~E HPA,~QTUN 14 E~N~MOV CE~10-15 KT AND
F~NGM
2015-03-27 02:08:33 23> L~W 9~2 HHAKN ~UY~ N
2015-03-27 02:08:38 21> 10~ 21~~MOV~~~~{}DRFL~.
2015-03-27 02:08:47 20> L~W ~OOM HPA, 55 ~ 3$ 35, M~V ~E ~5I~T A D F~N~~
2015-03-27 02:08:47 20>
2015-03-27 02:09:44 38>)~- ~~82~ #&-/,~T~~~~~{} ATNT~~~S 6.~O~H~
~AI~~~{}NINGNSE 7 ON
HALTENBANK.~ 9
2015-03-27 02:09:48 36> :,) 4-8,~ MOD~OR GOOD..
2015-03-27 02:09:57 37> AREA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-03-27 02:10:08 34> S AND SW UP TO 6, SE 7 IN NE PART. FM EARLY FRI
MORNING ~W 5,
LATE FRI EV~NIN

2015-03-27 02:10:18 44> G 6 AT TIMES 7 IN W. RA~N O~ SHWRS. MOD IN
PRECIPITATION.
2015-03-27 02:10:19 43> NNNN

20150327 0219 518 $03O 9HD Malta,MLT 1985
2015-03-27 02:19:56 59> ZCZC OA56
2015-03-27 02:19:58 55> MALTARADIO UNN WRNG
2015-03-27 02:20:11 63> COMINOTTO WEST CARDINAL BUOY IN POSN
36-00.#3~,~~$~~~{} FLASHING
QUI~K 9 TIM~

20150327 0230 518 $02P CTQ Porto Santo,MDR 2627
2015-03-27 02:30:15 38> ZCZC PA6~
2015-03-27 02:30:17 39> C~NCMMARMADEIRA
2015-03-27 02:30:21 28> 250032 UTC MAR 15
2015-03-27 02:30:28 17> NAV WARNIN~~~~~UG~{}RTUGAL-[AZORES] [ARCHIPELAGO]
2015-03-27 02:30:35 15> ~RCC DE~~~DA I~~~{}INHPERATIVE.
2015-03-27 02:30:51 82> AL~ERNATI~~~~~~{}

20150327 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-27 02:50:26 81> ZCZC RA04
2015-03-27 02:50:28 82> 270250 UTC MAR 15
2015-03-27 02:50:31 81> LA MADDALENA RADIO
2015-03-27 02:50:32 81>
2015-03-27 02:50:40 82> COASTAL WARNING NR. 045/15 MAR 20 - 1ST REPETITION
2015-03-27 02:50:47 81> NORTH EASTEARN SARDINIA - ARCHIPELAGO LA MADDALENA
2015-03-27 02:50:56 80> DUE TO THE PRESENCE OF REMNANTS OF WAR
EXPLOSIVES ON ISLAND
2015-03-27 02:51:05 81> GIARDINELLI WITH IMMEDIATE EFFECT TILL START OF
BLASTING
OPERATION,
2015-03-27 02:51:14 81> AREA CENTERED ON THE POINT WITH THE FOLLOWING
COORDINATE
2015-03-27 02:51:24 81> LAT. 41 13.942`N - LONG. 009 26.246`E ARE BANNED
WITHIN A RADIUS
OF
2015-03-27 02:51:33 82> 100 METERS NAVIGATION, FISHING AND DIVING
PLEASURE BOATING
2015-03-27 02:51:35 83> ACTIVITIES.
2015-03-27 02:51:38 83> SHIPS BEWARE.
2015-03-27 02:51:39 83> NNNN

20150327 0320 518 $01U ESA Talinn,EST 1485
2015-03-27 03:20:09 69> ZCZC UB13
2015-03-27 03:20:11 73> 261611 UTC MAR
2015-03-27 03:20:24 78> BALTIC SEA M~~~~~~{}

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20150327 0320 518 $03U IQM Mondolfo,ITA 1106
2015-03-27 03:20:25 79> ZCZC UA90
2015-03-27 03:20:29 77> 270320 UTC MAR 15
2015-03-27 03:20:31 78> MONDOLFO RADIO
2015-03-27 03:20:31 78>
2015-03-27 03:20:39 77> COASTAL WARNING 111/15 MAR 05 (5 REPETITION)
2015-03-27 03:20:44 76> SOUTHERN ADRIATIC SEA - BARI.
2015-03-27 03:20:51 77> VTSL CENTER BARI PORT WILL NOT BE ABLE TO PROVIDE:
2015-03-27 03:20:56 76> CARGO SHIPPING NAVIGATION ASSISTANCE,
2015-03-27 03:21:00 75> TRAFFIC ORGANIZATION.
2015-03-27 03:21:07 76> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-03-27 03:21:10 76> TRANSIT SHIPS BEWARE.
2015-03-27 03:21:12 76> NNNN

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20150327 0358 518 $01X TFA Grindavik,ISL 2047
2015-03-27 03:58:07 14> ZCZC XE~0W
2015-03-27 03:58:11 23> GREENLAND VIA GRINDAVIK
2015-03-27 03:58:15 30> 27~000 UTC MARS 2015
2015-03-27 03:58:15 30>
2015-03-27 03:58:21 28> THURSDAYAY THE 26. MARCH 2015, 22:40 UTC.
2015-03-27 03:58:26 30> SYNOPSIS S /1800 UTC..
2015-03-27 03:58:26 30>
2015-03-27 03:58:37 38> A LOW, 990 HPA, OVER GREENLAND SEA IS MOVING
TOWARDS NORTH, WHILE
A LOW, 975
2015-03-27 03:58:49 39> HPA, OVER KULUSUK IS DEEPENING A LITTLE AND IS
FRIDAY MOVING
SLOWLY TOWARDS
2015-03-27 03:58:59 43> NORTHEAST. ALONG WESTCOAST MMINOR LOWS, 995 HPA,
ARE EXPECTED.
2015-03-27 03:59:06 47> FORECAST, VALID TO SATURDAY THE 28. MARCH, 00 UTC
2015-03-27 03:59:08 41>
2015-03-27 03:59:08 41> NNNN

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20150327 0430 518 $02D EAR Coruna,ESP 1358
2015-03-27 04:30:13 74> ZCZC DA78
2015-03-27 04:30:16 67> 26 2139 UTC MAR 15
2015-03-27 04:30:19 67> COASTAL WARNING
2015-03-27 04:30:19 67>
2015-03-27 04:30:22 66> NR/ESCO0505/15
2015-03-27 04:30:23 65>
2015-03-27 04:30:24 64> CORUNA NAVTEX
2015-03-27 04:30:25 65>
2015-03-27 04:30:32 62> MESSAGES IN FORCE AT 270430UTC MARCH 15
2015-03-27 04:30:33 62>
2015-03-27 04:30:35 63> SPAIN NORTH COAST
2015-03-27 04:30:35 63>
2015-03-27 04:30:38 61> NR: 509/15
2015-03-27 04:30:38 61>
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2015-03-27 04:30:42 61> SPAIN NORTHWEST COAST
2015-03-27 04:30:43 61>
2015-03-27 04:30:45 64> NR: 507/15
2015-03-27 04:30:45 64>
2015-03-27 04:30:45 64>
2015-03-27 04:30:47 65> NNNN
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20150327 0511 518 $02R CTV251 Monsanto,POR 1836
2015-03-27 05:11:45 20> ZCZC RE22
2015-03-27 05:11:49 16> WWPO60 LPMG 270417
2015-03-27 05:11:52 19> ASS: NAVTEX [ROUTINE]
2015-03-27 05:11:54 25> RE// RE//
2015-03-27 05:11:56 27> CENCOMAR
2015-03-27 05:11:59 28> 270550 UTC MA~2015
2015-03-27 05:12:03 26> INSTITUTO PORTUGUES DO MAR E DA
2015-03-27 05:12:06 21> ATMOSFERA.
2015-03-27 05:12:09 31> WEATHER BULLETIN FOR SHIPPING
2015-03-27 05:12:14 21> FOR THE ATLANTIC ZONES LIMITED
2015-03-27 05:12:19 25> ~Y MERIDIANS 22W-07W AND BY
2015-03-27 05:12:22 34> PARALLELS 35N-45N.
2015-03-27 05:12:24 36> NO WARNINGS.
2015-03-27 05:12:29 35> WEATHER SUMMARY AT 270000 UTC:
2015-03-27 05:12:36 30> HIGH/ 1034HPA/ 39N17W/ LITTLE
2015-03-27 05:12:40 35> CHANGE/ QUASI-STATIONARY.
2015-03-27 05:12:45 32> FORECAST VALID TO 280600 UTC:
2015-03-27 05:12:47 33> 4 - CHARCOT:
2015-03-27 05:12:48 37> IN NW:
2015-03-27 05:12:55 37> SW 4 TO 5, BEING 5 TO 6 IN FAR
2015-03-27 05:12:55 37> NW.
2015-03-27 05:12:59 35> GOOD TO MODERATE VIS.
2015-03-27 05:13:05 42> W/NW WAVES 2 TO 3 M, BEING W/SW
2015-03-27 05:13:09 34> WAVES 2.5 TO 3.5 M IN NW.
2015-03-27 05:13:11 35> IN SE:
2015-03-27 05:13:16 38> WESTERLY 2 TO 4, BEING S/SW 4 TO
2015-03-27 05:13:21 41> 5 IN FAR W UNTIL LATE AFTERNOON.
2015-03-27 05:13:25 43> GOOD TO MODERATE VIS.
2015-03-27 05:13:30 44> W/NW WAVES 1.5 TO 2.5 M.
2015-03-27 05:13:32 46> 6 - JOSEPHINE:
2015-03-27 05:13:34 41> IN NW:
2015-03-27 05:13:39 43> ANTICYCLONIC CIRCULATION 2 TO 4.
2015-03-27 05:13:43 42> GOOD TO MODERATE VIS.
2015-03-27 05:13:48 42> N/NW WAVES 1.5 TO 2 M, BEING
2015-03-27 05:13:51 38> W/NW WAVES IN FAR NW.
2015-03-27 05:13:53 38> IN SE:
2015-03-27 05:13:59 36> NE 4 TO 5, BEING EASTERLY 3 TO 4
2015-03-27 05:14:02 37> IN FAR W.
2015-03-27 05:14:04 39> GOOD TO MODERATE VIS.
2015-03-27 05:14:10 45> N/NW WAVES 1.5 TO 2 M, BECOMING
2015-03-27 05:14:14 39> N/NE WAVES IN FAR W.
```

```
2015-03-27 05:14:17 33> 16 - FINISTERRE:
2015-03-27 05:14:23 40> W/SW 4 TO 5, BEING W/NW 2 TO 4
2015-03-27 05:14:24 41> IN S.
2015-03-27 05:14:28 45> GOOD TO MODERATE VIS,
2015-03-27 05:14:32 42> TEMPORARILY MODERATE TO POOR
2015-03-27 05:14:35 42> SOON AND DURING THE NIGHT.
2015-03-27 05:14:39 32> NW WAVES 2 TO 2.5 M.
2015-03-27 05:14:42 34> 17 - PORTO:
2015-03-27 05:14:48 41> N/NW 3 TO 4, BECOMING N 4 TO 5
2015-03-27 05:14:53 39> IN FAR SE FROM THE MIDDLE OF THE
2015-03-27 05:14:54 34> AFTERNOON.
2015-03-27 05:14:59 28> GOOD TO MODERATE VIS, SOMETIMES
2015-03-27 05:15:03 32> POOR IN FAR E SOON.
2015-03-27 05:15:06 36> NW WAVES 2 M.
2015-03-27 05:15:08 34> 18 - S.VICENTE:
2015-03-27 05:15:13 34> N/NE 4 TO 5, BEING SOMETIMES 6
2015-03-27 05:15:18 28> NEAR THE COAST IN N DURING THE
2015-03-27 05:15:23 27> AFTERNOON AND EARLY NIGHT, BEING
2015-03-27 05:15:28 31> NORTHERLY 2 TO 4 IN FAR SE.
2015-03-27 05:15:32 38> GOOD TO MODERATE VIS.
2015-03-27 05:15:36 34> N/NW WAVES 1.5 TO 2.5 M.
2015-03-27 05:15:38 33> 19 - CADIZ:
2015-03-27 05:15:42 36> NORTHERLY 2 TO 4, BEING
2015-03-27 05:15:47 34> TEMPORARILY WESTERLY DURING THE
2015-03-27 05:15:52 38> AFTERNOON AND EARLY NIGHT, BEING
2015-03-27 05:15:57 36> VAR 2 TO 4 NEAR THE COAST IN S.
2015-03-27 05:16:01 36> GOOD TO MODERATE VIS.
2015-03-27 05:16:07 30> NW WAVES 1 TO 1.5 M, BEING WAVES
2015-03-27 05:16:11 30> LESS THAN 1 M IN FAR N.
2015-03-27 05:16:11 30>
2015-03-27 05:16:13 33> NNNN
```

9897. Mondolfo R. on 490 kHz in YaND Schedule

Yahoo group: navtexdx (2015)
Date: 2015-03-28 09:12:02 UTC
From: Roberto Rizzardi
Topic: 9897 Message: 9897

Hi all,

I use 490 kHz listening rarely, but in these CLE192 event days I use it too and I noted a time slot error in the Navtex Schedule on YaND software about Mondolfo Radio, even if the "E" slot is right, but 10 minutes earlier in the YaND schedule.

It is ok on the NAVTEXview software schedule.

73, Roby
--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
Receivers: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR RTL2832U/E4000 and RTL2832U/R820T usb tuners
SDRSharp, HDSDR, SDR Console software
Antennas: Indoor self-made single-turn 75 cm diameter coax loop
Indoor self-made MW-SW 75 cm side square tunable loop
15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

9898. Navtex CLE192

Yahoo group: navtexdx (2015)
Date: 2015-03-28 12:19:33 UTC
From: Brian Keyte
Topic: 9898 Message: 9898

Just a reminder that many of us will be changing our house clocks tonight ('daylight saving').
Do make sure that your decoder will continue its logging in UTC.

Users of YaND should have no problem as the program ensures that all log times are UTC.
SeaTTY has an option box within Setup/Text "Use UTC time", which should be ticked.

Probably the best general advice is that users should not tamper with their clock settings, but ensure that the decoder is set to UTC where that option is available.

I hope you are happy with your results so far.
I was surprised to find one of my first decodes on 518 kHz yesterday, shortly before midday and the start of the CLE:

```
2015-03-27 11:27:15 41> ZCZC UA94
2015-03-27 11:27:18 44> 2711-0375: .-4 14
2015-03-27 11:27:20 39> MONDOLFO RADIN
2015-03-27 11:27:20 39>
2015-03-27 11:27:25 50> COASTAL WARNING NG. 097/15 FEB 27
2015-03-27 11:27:37 51> LIGURIAN SEA - LA SPEZIAU- INVHE AREA BOUNDEDCBY - - -
(etc.)
```

Strange conditions? Mondolfo is over 1,200 km away, almost all overland, and that must be one of my furthest midday Navtex loggings.

73
Brian
(CLE Co-ordinator)

9899. Log day 1 of CLE

Yahoo group: navtexdx (2015)
Date: 2015-03-28 13:06:09 UTC
From: John Bruce McCreath
Topic: 9899 Message: 9899

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150328 0418 518 $04B ZBM Bermuda Harbour, BER 1948
20150328 0654 518 $04R NMR San Juan, PTR 3129
20150328 0657 518 $04G NMG New Orleans, USA 1704
20150328 0700 518 $04H XMJ329 Prescott, ON, CAN 138
20150328 0720 518 $04U VAR-9 Fundy, NB, CAN 1256
20150328 0740 518 $12W NMW Astoria, OR, USA 3290
20150328 0800 518 $04E NME Charleston, USA 1292
20150328 0804 518 $04A NMA Miami, USA 2035
20150328 0819 518 $04C VCK Sept-Iles, CAN 1364

RAW LOG
---
20150328 0418 518 $04B ZBM Bermuda Harbour, BER 1948

---
20150328 0654 518 $04R NMR San Juan, PTR 3129

---
20150328 0657 518 $04G NMG New Orleans, USA 1704

---
20150328 0700 518 $04H XMJ329 Prescott, ON, CAN 138

---
20150328 0720 518 $04U VAR-9 Fundy, NB, CAN 1256

---
20150328 0740 518 $12W NMW Astoria, OR, USA 3290

---
20150328 0800 518 $04E NME Charleston, USA 1292

---
20150328 0804 518 $04A NMA Miami, USA 2035
```

20150328 0819 518 $04C VCK Sept-Iles, CAN 1364

9900. Re: [ndblist] Navtex CLE192

Yahoo group: navtexdx (2015)
Date: 2015-03-28 13:49:09 UTC
From: Roberto Rizzardi
Topic: 9898 Message: 9900

Good catch Brian!
This shows that you have a very good equipment and propagation is very strange in this season.

73, Roby

Il 28/03/2015 13.19, 'Brian Keyte' 9sm@... [ndblist] ha scritto:
>
> Just a reminder that many of us will be changing our house clocks
> tonight ('daylight saving').
> Do make sure that your decoder will continue its logging in UTC.
> Users of YaND should have no problem as the program ensures that all
> log times are UTC.
> SeaTTY has an option box within Setup/Text "Use UTC time", which
> should be ticked.
> Probably the best general advice is that users should not tamper with
> their clock settings, but ensure that the decoder is set to UTC where
> that option is available.
> I hope you are happy with your results so far.
> I was surprised to find one of my first decodes on 518 kHz yesterday,
> shortly before midday and the start of the CLE:
> 2015-03-27 11:27:15 41> ZCZC UA94
> 2015-03-27 11:27:18 44> 2711-0375: .-4 14
> 2015-03-27 11:27:20 39> MONDOLFO RADIN
> 2015-03-27 11:27:20 39>
> 2015-03-27 11:27:25 50> COASTAL WARNING NG. 097/15 FEB 27
> 2015-03-27 11:27:37 51> LIGURIAN SEA - LA SPEZIAU- INVHE AREA
> BOUNDEDCBY - - -
> (etc.)
> Strange conditions? Mondolfo is over 1,200 km away, almost all
> overland, and that must be one of my furthest midday Navtex loggings.
> 73
> Brian
> (CLE Co-ordinator)
>

--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
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SWL I0216GR
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Skype - Twitter: robybenjy

9901. NA-CLE192 Interim report 03/28

Yahoo group: navtexdx (2015)
Date: 2015-03-28 14:07:06 UTC
From: PalmerRD@...
Topic: 9901 Message: 9901

CLE 192 Interim report
Dick Palmer W7KAM
340 America Street
Foristell, Missouri
Receiver: ICOM R-75
Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip
Software: SeaTTY 6.3
Receiver: Kenwood TS-440S
Antenna: G5RV fullsize dipole up 20 foot
Software: YAND 6.3
My Location:
38 degrees 51 minutes 31 seconds north
090 degrees 53 minutes 57 seconds west
EM48nu
Listening times, QNH, and conditions:
2015-03-28 0000-1200, 1020.6 and rising, fair propagation, some static
14 logged last night, mostly the regulars. Tried running both computers
with
the setups mentioned above. Not much success with the Kenwood TS-440S but

enough to try again tonight. Nothing logged on 490 yet.
DATE UTC Freq Call Location
2015-03-28 0400 518 $04A Miami, Florida
2015-03-28 0815 518 $04B Bermuda harbor, Bermuda
2015-03-28 0527 518 $04C Riviere-au-Renard, Quebec
2015-03-28 0440 518 $04E Charleston, South Carolina
2015-03-28 0100 518 $04G New Orleans, Louisiana
2015-03-28 0117 518 $04H Prescott, Ontario
2015-03-28 0610 518 $04N Portsmouth, Virginia
2015-03-28 1033 518 $04P Thunder Bay, Ontario
2015-03-28 0251 518 $04R San Juan, Puerto Rico
2015-03-28 0320 518 $04U Yarmouth, Nova Scotia
2015-03-28 0828 518 $12C San Francisco, California
2015-03-28 0830 518 $12D Prince Rupert, British Columbia
2015-03-28 1047 518 $12Q Long Beach, California
2015-03-28 0740 518 $12W Astoria, Oregon

Dick Palmer
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9902. RE: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

Yahoo group: navtexdx (2015)
Date: 2015-03-28 14:11:31 UTC
From: R.Connolly
Topic: 9897 Message: 9902

Hi

As I don't use Yand I cannot say what is in the navtex schedule file however time slot E for Mondolfo on 490 kHz is correct and the transmission times should be 0040, 0440, 0840, 1240 1640 and 2040 UTC.

Robert GI7IVX

The home of NDB Dxing in Northern Ireland

NRD 525 with Datong AD 370 Active Antenna

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 28 March 2015 09:12
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

Hi all,

I use 490 kHz listening rarely, but in these CLE192 event days I use it too and I noted a time slot error in the Navtex Schedule on YaND software about Mondolfo Radio, even if the "E" slot is right, but 10 minutes earlier in the YaND schedule.

It is ok on the NAVTEXview software schedule.

73, Roby

--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
Receivers: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR RTL2832U/E4000 and RTL2832U/R820T usb tuners
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Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

9903. Re: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

Yahoo group: navtexdx (2015)
Date: 2015-03-28 14:24:53 UTC
From: Dirk Claessens
Topic: 9897 Message: 9903

Hi Roby,
Indeed an error in the 490 schedule.I'll fix it in the next schedule update,
Regards - Dirk

From: "Roberto Rizzardi robybenjy@aruba.it [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, March 28, 2015 10:12 AM
Subject: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

Hi all,

I use 490 kHz listening rarely, but in these CLE192 event days I use it too and I noted a time slot error in the Navtex Schedule on YaND software about Mondolfo Radio, even if the "E" slot is right, but 10 minutes earlier in the YaND schedule.

It is ok on the NAVTEXview software schedule.

73, Roby
--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
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Skype - Twitter: robybenjy

9904. RE: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

Yahoo group: navtexdx (2015)
Date: 2015-03-28 14:50:25 UTC
From: david
Topic: 9897 Message: 9904

As a related question, When does YaND use the YAND_STATIONSLIST file ?
Is it read once, at start up, and held in memory? Or is it read each time
YaND needs it? In other words, if I want to use a revised copy of the table,
do I have to restart YaND?

Kind Regards
David, gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 28 March 2015 14:25
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

Hi Roby,

Indeed an error in the 490 schedule.
I'll fix it in the next schedule update,

Regards - Dirk

9905. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-28 14:58:07 UTC
From: david
Topic: 9398 Message: 9905

Propagation remains much the same. Lots of Storm and Gale warnings locally. That means even more transmissions from big local signals that mask the slots the DX might be hiding in.

A nice example, this morning, of Norway sending the same message in a series of transmissions from their group of stations.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Mar 28, 2015
Receiver(s): WinRadio Excalibur
Antenna(s): MiniWhip at 6m
Software: YaND; two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km

20150327 2052 490 $01K TFA Grindavik,ISL 1306
20150327 2340 490 $02W EAR Coruna,ESP 1430
20150328 0142 490 $01K TFA Grindavik,ISL 1306
20150328 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150328 0301 490 $03S FRL La Garde,FRA 1571
20150328 0340 490 $02W EAR Coruna,ESP 1430
20150328 0500 490 $02G CTV Monsanto,POR 1970

20150327 1950 518 $03X EAV Valencia,ESP 1972
20150327 2030 518 $02D EAR Coruna,ESP 1430
20150327 2111 518 $01I SAS Varberg,SWE 1079
20150327 2118 518 $01J SAA Gislovshammar,SWE 1218
20150327 2154 518 $01M Lxx Jeloya,NOR 1021
20150327 2207 518 $01N LFO Orlandet,NOR 1163
20150327 2253 518 $03R ICH La Maddalena,SA,ITA 1950
20150327 2325 518 $03U IQM Mondolfo,ITA 1874
20150327 2354 518 $01X TFA Grindavik,ISL 1306
20150328 0012 518 $19B LGP Bodo,NOR 1609
20150328 0111 518 $01H SAH Bjuroklubb,SWE 1726
20150328 0132 518 $01J SAA Gislovshammar,SWE 1218
20150328 0200 518 $01M Lxx Jeloya,NOR 1021
20150328 0211 518 $01N LFO Orlandet,NOR 1163
20150328 0323 518 $03U IQM Mondolfo,ITA 1874
20150328 0346 518 $03W FRL LaGarde,FRA 1571
20150328 0352 518 $01X TFA Grindavik,ISL 1306
20150328 0415 518 $01M Lxx Jeloya,NOR 1021
20150328 0417 518 $01N LFO Orlandet,NOR 1163
```

Partial RAW LOG

```
---
20150328 0415 518 $01M Lxx Jeloya,NOR 1021
2015-03-28 04:15:44> ZCZC MB44
2015-03-28 04:15:48> 280406 UTC MAR 15
2015-03-28 04:15:53> NORWEGIAN GALE WARNING NO. 276
2015-03-28 04:15:56> OKSOEY - AANA SIRA
2015-03-28 04:16:01> SATURDAYKADTE~FOO~ ~NCJEA~UNGVS
2015-03-28 04:16:30> ~~~~~DACEGALJ~FORF~ (!~=3-4)6 `7~9-6 .94,8$&
$3:43-`8,&~. ~NNNN~{}~~C~AF

---
20150328 0417 518 $01N LFO Orlandet,NOR 1163
2015-03-28 04:17:49> ZCZC NB81
2015-03-28 04:17:53> 280406 UTC MAR 15
2015-03-28 04:17:58> NORWEGIAN GALE WARNING NO. 276
2015-03-28 04:18:01> EAST-TAMPEN
2015-03-28 04:18:12> THIS AFTERNOON, SATURDAY, INCREASING SOUTH STRONG GALE
FORCE 9, STORM FORCE 1
2015-03-28 04:18:21> 0 IN EAST. SATURDAY EVENING DECREASING IN WEST PART.
2015-03-28 04:18:21> NNNN
```

Best Wishes
David, GM8XBZ

9906. Re: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

Yahoo group: navtexdx (2015)
Date: 2015-03-28 15:33:04 UTC
From: Dirk Claessens
Topic: 9897 Message: 9906

Hi David,
The station file is only needed once to import the data into the database tables.After that it is not needed/used by Yand anymore.A restart is not needed, just click the "Import" button, and all tables and grids will be updated.

Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, March 28, 2015 3:50 PM
Subject: RE: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

As a related question, When does YaND use the YAND_STATIONSLIST file ?
Is it read once, at start up, and held in memory? Or is it read each time
YaND needs it? In other words, if I want to use a revised copy of the table,
do I have to restart YaND?

Kind Regards
David, gm8xbz Posted by: "david" <zinc65@...>
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| Messages in this topic (4) |

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.

9907. Re: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

Yahoo group: navtexdx (2015)
Date: 2015-03-28 15:44:38 UTC
From: Roberto Rizzardi
Topic: 9897 Message: 9907

Thanks Dirk and apologize for not having noticed before.

73, Roby

Il 28/03/2015 15.24, Dirk Claessens dirk.claessens@... [navtexdx]
ha scritto:
> Hi Roby,
>
> Indeed an error in the 490 schedule.
> I'll fix it in the next schedule update,
>
> Regards - Dirk
>
>
> ---
> *From:* "Roberto Rizzardi robybenjy@... [navtexdx]"
> <navtexdx@yahoogroups.com>
> *To:* navtexdx@yahoogroups.com
> *Sent:* Saturday, March 28, 2015 10:12 AM
> *Subject:* [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule
>
> Hi all,
>
> I use 490 kHz listening rarely, but in these CLE192 event days I
> use it too and I noted a time slot error in the Navtex Schedule on
> YaND software about Mondolfo Radio, even if the "E" slot is right,
> but 10 minutes earlier in the YaND schedule.
>
> It is ok on the NAVTEXview software schedule.
>
>
> 73, Roby
> --
> Roberto Rizzardi
> Porto S. Stefano (GR) - Italy
> Lat 42N26 - Long 11E07 - Locator grid JN52nk
> SWL I0216GR
> eQSL.cc Member - SWARL IZ5013SWL
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> Antennas: Indoor self-made single-turn 75 cm diameter coax loop
> Indoor self-made MW-SW 75 cm side square tunable loop
> 15 meters outdoor random wire with RF System Magnetic Longwire Balun

> Telescopic and 7 meters indoor wire antenna
> Dual-band VHF/UHF vertical antenna without radials
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> Skype - Twitter: robybenjy
>
>
>

--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
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15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

9908. RE: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

Yahoo group: navtexdx (2015)
Date: 2015-03-28 17:15:59 UTC
From: david
Topic: 9897 Message: 9908

Hi Dirk,

Yes, of course. You had told me about the 'Import' button, before. My apologies for forgetting.

Best Wishes,
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 28 March 2015 15:33
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Mondolfo R. on 490 kHz in YaND Schedule

Hi David,

The station file is only needed once to import the data into the database tables.
After that it is not needed/used by Yand anymore.
A restart is not needed, just click the "Import" button, and all tables and grids will be updated.

Regards - Dirk

9909. CLE Day1 prelemin.

Yahoo group: navtexdx (2015)
Date: 2015-03-28 18:48:54 UTC
From: Dirk Claessens
Topic: 9909 Message: 9909

Hi all,
Day 1, raw log, duplicates etc..
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. Wideband
loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150327 1607 490 $01C GPK Portpatrick,UK               780
20150327 1610 490 $01B OST Ostend,BEL                   109
20150327 1644 490 $02E FRC Corsen,FRA                   772
20150327 1650 490 $01I GNI Niton,UK                     407
20150327 1750 490 $01L DDH47 Pinneberg,GER              460
20150327 1840 490 $03S FRL La Garde,FRA                 842
20150327 1849 490 $01U GCC Cullercoats,UK               587
20150327 1858 490 $03R SVL Limnos,GRC                  2074
20150327 1940 490 $02W EAR Coruna,ESP                  1302
20150327 1941 490 $03W ICI Sellia Marina,ITA           1663
20150327 2010 490 $01B OST Ostend,BEL                   109
20150327 2020 490 $01C GPK Portpatrick,UK               780
20150327 2040 490 $03E IQM Mondolfo,ITA                1042
20150327 2100 490 $02G CTA Penalva,POR                 1744
20150327 2120 490 $03I ICH La Maddalena,ITA            1166
20150327 2142 490 $01K TFA Grindavik,ISL               2114
20150327 2150 490 $01L DDH47 Pinneberg,GER              460
20150327 2157 490 $03L YQV Constanta,ROM               1959
20150327 2200 490 $03M EAV Cabo de la Nao,ESP          1474
20150327 2231 490 $03P SVK Kerkyra,GRC                 1748
20150327 2249 490 $03R SVL Limnos,GRC                  2074
20150327 2300 490 $03S FRL La Garde,FRA                 842
20150327 2310 490 $01T GNI Niton,UK                     407
20150327 2330 490 $03V 7TA Alger,ALG                   1642
20150327 2340 490 $02W EAR Coruna,ESP                  1302
20150327 2352 490 $01C GPK Portpatrick,UK               780
20150328 0000 490 $01A EJM Malin Head,IRL               908
20150328 0158 490 $03L YQV Constanta,ROM               1959
20150328 0200 490 $03M EAV Cabo de la Nao,ESP          1474
20150328 0243 490 $03Q SVH Irakleion,GRC               2455
```

```
20150328 0330 490 $03V 7TA Alger,ALG                    1642
20150328 0410 490 $01B OST Ostend,BEL                    109
20150328 0420 490 $01C GPK Portpatrick,UK                780
20150328 0440 490 $03E IQM Mondolfo,ITA                 1042
20150328 0444 490 $02E FRC Corsen,FRA                    772
20150328 0500 490 $02G CTA Penalva,POR                  1744
20150328 0810 490 $01B OST Ostend,BEL                    109
20150328 0950 490 $01L DDH47 Pinneberg,GER               460
20150328 1048 490 $01U GCC Cullercoats,UK                587
20150328 1111 490 $01T GNI Niton,UK                      407
20150328 1220 490 $01C GPK Portpatrick,UK                780
20150328 1244 490 $02E FRC Corsen,FRA                    772
20150328 1250 490 $01I GNI Niton,UK                      407

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
---------------------------------------------------------------
20150327 1549 518 $01T OST Ostend,BEL                    116
20150327 1604 518 $02A FRC Corsen,FRA                    772
20150327 1605 518 $01G GCC Cullercoats,ENG               587
20150327 1641 518 $01E GNI Niton,ENG                     407
20150327 1712 518 $01D OXJ Torshavn,FRO                 1390
20150327 1727 518 $01J SAA Gislovshammar,SWE             802
20150327 1740 518 $01K GNI Niton,ENG                     407
20150327 1750 518 $01L LGQ Rogaland,NOR                  811
20150327 1753 518 $03L SVL Limnos,GRC                   2074
20150327 1820 518 $01O GPK Portpatrick,SCT               780
20150327 1830 518 $01P PBK Den Helder,HOL                205
20150327 1840 518 $03Q 9AS Split,HRV                    1245
20150327 1850 518 $03R ICH La Maddalena,SA,ITA          1166
20150327 1900 518 $01S DDH47 Pinneberg,DEU               460
20150327 1910 518 $01T OST Ostend,BEL                    116
20150327 1920 518 $01U ESA Talinn,EST                   1544
20150327 1920 518 $03U IQM Mondolfo,ITA                 1042
20150327 1930 518 $01V OST Ostend,BEL                    109
20150327 1934 518 $03V ICI Sellia Marina,ITA            1665
20150327 1940 518 $03W FRL LaGarde,FRA                   842
20150327 1950 518 $03X EAV Valencia,ESP                 1474
20150327 1959 518 $09X SUZ Ismailia,EGY                 3235
20150327 1959 518 $09X SUZ Ismailia,EGY                 3235
20150327 2010 518 $02D EAR Coruna,ESP                   1302
20150327 2013 518 $01Q EJM Malin Head,IRL                908
20150327 2030 518 $02D EAR Coruna,ESP                   1302
20150327 2036 518 $03D TAH Istanbul,TUR                 2133
20150327 2041 518 $01E GNI Niton,ENG                     407
20150327 2100 518 $01G GCC Cullercoats,ENG               587
20150327 2112 518 $01I SAS Varberg,SWE                   878
20150327 2113 518 $01J SAA Gislovshammar,SWE             802
20150327 2138 518 $03J LZW Varna,BUL                    1927
20150327 2150 518 $03L SVL Limnos,GRC                   2074
20150327 2154 518 $01M Lxx Jeloya,NOR                   1006
```

```
20150327 2205 518 $03M 5BA Cyprus,CYP                  2897
20150327 2207 518 $01N LFO Orlandet,NOR                1396
20150327 2220 518 $01O GPK Portpatrick,SCT              780
20150327 2225 518 $03O 9HD Malta,MLT                   1911
20150327 2230 518 $03P 4XO Haifa,ISR                   3234
20150327 2231 518 $01P PBK Den Helder,HOL               205
20150327 2245 518 $01Q EJM Malin Head,IRL               908
20150327 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150327 2300 518 $01S DDH47 Pinneberg,DEU              460
20150327 2310 518 $01T OST Ostend,BEL                   116
20150327 2320 518 $03U IQM Mondolfo,ITA                1042
20150327 2321 518 $01U ESA Talinn,EST                  1544
20150327 2340 518 $01W EJK Valentia,IRL                 972
20150327 2347 518 $03W FRL LaGarde,FRA                  842
20150327 2350 518 $03X EAV Valencia,ESP                1474
20150328 0003 518 $03A UDN Novorossiysk,RUS            2560
20150328 0004 518 $02A FRC Corsen,FRA                   772
20150328 0014 518 $19B LGP Bodo,NOR                    1865
20150328 0027 518 $19C LGV Vardo,NOR                   2541
20150328 0029 518 $03E TAF Samsun,TUR                  2659
20150328 0030 518 $01D OXJ Torshavn,FRO                1390
20150328 0040 518 $01E GNI Niton,ENG                    407
20150328 0100 518 $01G GCC Cullercoats,ENG              587
20150328 0110 518 $01H SAH Bjuroklubb,SWE              1764
20150328 0110 518 $01I SAS Varberg,SWE                  878
20150328 0113 518 $01J SAA Gislovshammar,SWE            802
20150328 0132 518 $03J LZW Varna,BUL                   1927
20150328 0146 518 $03K SVK Kerkyra,GRC                 1748
20150328 0148 518 $03L SVL Limnos,GRC                  2074
20150328 0150 518 $01L LGQ Rogaland,NOR                 811
20150328 0203 518 $01M Lxx Jeloya,NOR                  1006
20150328 0205 518 $03M 5BA Cyprus,CYP                  2897
20150328 0214 518 $01N LFO Orlandet,NOR                1396
20150328 0220 518 $01O GPK Portpatrick,SCT              780
20150328 0230 518 $03P 4XO Haifa,ISR                   3234
20150328 0231 518 $01P PBK Den Helder,HOL               205
20150328 0250 518 $03R ICH La Maddalena,SA,ITA         1166
20150328 0300 518 $01S DDH47 Pinneberg,DEU              460
20150328 0310 518 $01T OST Ostend,BEL                   116
20150328 0320 518 $03U IQM Mondolfo,ITA                1042
20150328 0334 518 $03V ICI Sellia Marina,ITA           1665
20150328 0352 518 $01X TFA Grindavik,ISL               2114
20150328 0352 518 $03X EAV Valencia,ESP                1474
20150328 0358 518 $01S DDH47 Pinneberg,DEU              460
20150328 0413 518 $01L LGQ Rogaland,NOR                 811
20150328 0430 518 $02D EAR Coruna,ESP                  1302
20150328 0431 518 $01D OXJ Torshavn,FRO                1390
20150328 0447 518 $01W EJK Valentia,IRL                 972
20150328 0500 518 $01G GCC Cullercoats,ENG              587
20150328 0620 518 $01O GPK Portpatrick,SCT              780
```

```
20150328 0700 518 $01S DDH47 Pinneberg,DEU              460
20150328 0710 518 $01T OST Ostend,BEL                   116
20150328 0804 518 $02A FRC Corsen,FRA                   772
20150328 0830 518 $01D OXJ Torshavn,FRO                1390
20150328 0840 518 $01E GNI Niton,ENG                    407
20150328 0900 518 $01G GCC Cullercoats,ENG              587
20150328 0950 518 $01L LGQ Rogaland,NOR                 811
20150328 1030 518 $01P PBK Den Helder,HOL               205
20150328 1100 518 $01S DDH47 Pinneberg,DEU              460
20150328 1110 518 $01T OST Ostend,BEL                   116
20150328 1204 518 $02A FRC Corsen,FRA                   772
20150328 1212 518 $01D OXJ Torshavn,FRO                1390
20150328 1300 518 $01G GCC Cullercoats,ENG              587
20150328 1340 518 $01K GNI Niton,ENG                    407
20150328 1350 518 $01L LGQ Rogaland,NOR                 811
```

9910. Re: [navtexdx] Re: Pre-CLE log from Surrey, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-28 18:54:16 UTC
From: vlecler@...
Topic: 9871 Message: 9910
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Brian,

I have upgraded your log.....in 2015 !

Back home tomorrow and will be on 518 KHz 0

73 de Vincent F5OIH

Le 2015-03-24 22:40, 'Brian Keyte' 9sm@... [navtexdx] a écrit :

> I just discovered, to my horror, that my 'get up to speed' Navtex log that I
> sent last Thursday (19th March) gave all the log dates as 2013-03-- instead
> of 2015-03--.
> I obviously most certainly was NOT up to speed!
>
> It happened because the Access program to make my Navtex log, last used in
> 2013, was deliberately adding 2013-03 to the day number for every logging -
> correct then, but NOT NOW.
> All the other details are OK.
>
> I found the error this evening when about to forward the same log to NDB
> List as an example of a Navtex log - something not very often seen on their
> List. (NDB List members will be joining us in this weekend's Navtex CLE).
>
> Vincent: please can you amend if/as needed on REU please? I'm so sorry.
>
> 73
> Brian
> (CLE Co-ordinator)
>
>

Links:
---
[1]
https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/9871;_ylc=X3oDMTJxY2UzMnNhBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAM5ODcxBHNlYwNmdHIEc2xrA3JwbHkEc3RpbWUDMTQyNzIzMzM5Mw--?act=reply&messageNum=9871
[2]
https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmaGwzNGVlBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0aW1lAzE0MjcyMzMzOTM-
[3]
https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/9871;_ylc=X3oDMTM1dWc2cmMzBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAM5ODcxBHNlYwNmdHIE

c2xrA3Z0cGMEc3RpbWUDMTQyNzIzMzM5MwR0cGNJZAM5ODcx
[4]
https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmbGdiN3U4BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0MjcyMzMzOTM-
[5]
https://groups.yahoo.com/neo/groups/navtexdx/members/all;_ylc=X3oDMTJnZDFkb25yBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDI3MjMzMzkz
[6]
https://groups.yahoo.com/neo;_ylc=X3oDMTJlaThuc2p2BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQyNzIzMzM5Mw--
[7] https://info.yahoo.com/privacy/us/yahoo/groups/details.html
[8] https://info.yahoo.com/legal/us/yahoo/utos/terms/

9911. NAVTEX CLE192 from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-28 19:47:59 UTC
From: roelof@...
Topic: 5534 Message: 9911

Hello all,

NAVTEX CLE, first entry, not final.

NAVTEX 490 kHz:

```
20150327 1149 490 $01C GPK Portpatrick,UK 707
20150327 1210 490 $01B OST Ostend,BEL 57
20150327 1249 490 $02E FRC Corsen,FRA 734
20150327 1250 490 $01I GNI Niton,UK 359
20150327 1454 490 $01U GCC Cullercoats,UK 517
20150327 1510 490 $01T GNI Niton,UK 359
20150327 1630 490 $03E IQM Mondolfo,ITA 1114
20150327 1840 490 $03S FRL La Garde,FRA 892
20150327 1855 490 $03R SVL Limnos,GRC 2147
20150327 1940 490 $02W EAR Coruna,ESP 1283
20150327 2000 490 $01A EJM Malin Head,IRL 834
20150327 2100 490 $02G CTA Penalva,POR 1735
20150327 2120 490 $03I ICH La Maddalena,ITA 1228
20150327 2142 490 $01K TFA Grindavik,ISL 2045
20150327 2230 490 $03P SVK Kerkyra,GRC 1821
20150328 0040 490 $03E IQM Mondolfo,ITA 1114
20150328 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150328 0331 490 $03V 7TA Alger,ALG 1681
20150328 0346 490 $03W ICI Sellia Marina,ITA 1735
20150328 0530 490 $02J CTH Horta,AZR 2884
```

NAVTEX 518 kHz:

```
20150327 1132 518 $01V OST Ostend,BEL 57
20150327 1204 518 $02A FRC Corsen,FRA 734
20150327 1300 518 $01G GCC Cullercoats,ENG 517
20150327 1314 518 $01I SAS Varberg,SWE 877
20150327 1317 518 $01J SAA Gislovshammar,SWE 824
20150327 1340 518 $01K GNI Niton,ENG 359
20150327 1350 518 $01L LGQ Rogaland,NOR 775
20150327 1400 518 $01M Lxx Jeloya,NOR 990
20150327 1420 518 $01O GPK Portpatrick,SCT 707
20150327 1432 518 $01P PBK Den Helder,HOL 180
20150327 1433 518 $01T OST Ostend,BEL 63
20150327 1500 518 $01S DDH47 Pinneberg,DEU 483
20150327 1520 518 $03U IQM Mondolfo,ITA 1114
20150327 1557 518 $01Q EJM Malin Head,IRL 834
20150327 1630 518 $01D OXJ Torshavn,FRO 1327
20150327 1640 518 $01E GNI Niton,ENG 359
20150327 1815 518 $03M 5BA Cyprus,CYP 2970
```

```
20150327 1836 518 $03W FRL LaGarde,FRA 892
20150327 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150327 1920 518 $01U ESA Talinn,EST 1560
20150327 2010 518 $02D EAR Coruna,ESP 1283
20150327 2123 518 $02I EAL Las Palmas,CNR 2964
20150327 2130 518 $03J LZW Varna,BUL 1997
20150327 2150 518 $03L SVL Limnos,GRC 2147
20150327 2231 518 $01P PBK Den Helder,HOL 180
20150327 2230 518 $02P CTQ Porto Santo,MDR 2551
20150327 2230 518 $03P 4XO Haifa,ISR 3307
20150327 2350 518 $03X EAV Valencia,ESP 1497
20150327 2352 518 $01X TFA Grindavik,ISL 2045
20150328 0001 518 $03A UDN Novorossiysk,RUS 2623
20150328 0014 518 $19B LGP Bodo,NOR 1839
20150328 0021 518 $19C LGV Vardo,NOR 2527
20150328 0050 518 $02F CTH Sao Miguel,AZR 2736
20150328 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150328 0146 518 $03K SVK Kerkyra,GRC 1821
20150328 0159 518 $01W EJK Valentia,IRL 909
20150328 0335 518 $03V ICI Sellia Marina,ITA 1737
20150328 0415 518 $03B 7TA Alger,ALG 1681
```

Best regards,
Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9912. Re: [navtexdx] CLE Day1 prelemin.

Yahoo group: navtexdx (2015)
Date: 2015-03-28 20:04:25 UTC
From: roelof@...
Topic: 9909 Message: 9912

Hello Dirk,

Once more interesting conditions.

Nothing from Turkey and Egypt here, but I logged Grindavik, Bodo, Vardo, Bjuroclubb the Azores and the Canary Islands!

73,
Roelof

9913. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-28 20:41:38 UTC
From: Vincent Schriel
Topic: 9427 Message: 9913

```
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150327 1840 518 $03Q 9AS Split,HRV 1299
20150327 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150327 1920 518 $01U ESA Talinn,EST 1485
20150327 1920 518 $03U IQM Mondolfo,ITA 1106
20150327 2010 518 $02D EAR Coruna,ESP 1358
20150327 2150 518 $03L SVL Limnos,GRC 2116
20150327 2230 518 $03P 4XO Haifa,ISR 3273
20150327 2240 518 $03Q 9AS Split,HRV 1299
20150327 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150327 2320 518 $03U IQM Mondolfo,ITA 1106
20150328 0021 518 $19C LGV Vardo,NOR 2462
20150328 0036 518 $01D OXJ Torshavn,FRO 1314
20150328 0121 518 $03I TAN Izmir,TUR 2279
20150328 0130 518 $03J LZW Varna,BUL 1952
20150328 0146 518 $03K SVK Kerkyra,GRC 1804
20150328 0148 518 $03L SVL Limnos,GRC 2116
20150328 0205 518 $03M 5BA Cyprus,CYP 2934
20150328 0230 518 $03P 4XO Haifa,ISR 3273
20150328 0241 518 $03Q 9AS Split,HRV 1299
20150328 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150328 0320 518 $03U IQM Mondolfo,ITA 1106
20150328 0335 518 $03V ICI Sellia Marina,ITA 1730
20150328 0352 518 $01X TFA Grindavik,ISL 2047
20150328 0430 518 $01D OXJ Torshavn,FRO 1314

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio1_105h
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800

RAW LOG
---
20150327 1840 518 $03Q 9AS Split,HRV 1299
2015-03-27 18:40:27 81> ZCZC QE30
2015-03-27 18:40:29 82> 271840 UTC MAR 15
2015-03-27 18:40:32 83> MONDOLFO RADIO
2015-03-27 18:40:32 83>
2015-03-27 18:40:40 83> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1700 UTC
```

2015-03-27 18:40:48 83> WNG: ISOLATED GUSTS OF NE/N 35-55 KTS,
2015-03-27 18:40:58 83> OVERNIGHT/TOMORROW MORNING IN VELEBIT STRAIT NE
WIND UP TO 80
KTS.
2015-03-27 18:41:09 82> SEA OFFSHORE LOCALLY 5. STILL AT FIRST ON S-ERN
ADRIATIC
SLIGHT POSSIBILITY O
2015-03-27 18:41:12 82> F SUDDEN STORMS.
2015-03-27 18:41:21 81> SYNOPSIS: RIDGE OF HIGH INTENSIFY FM THE NORTHWEST,
2015-03-27 18:41:30 80> AND LOW OVER IONIAN SEA IS FILLING UP AND SHIFTING
EASTWARDS.
2015-03-27 18:41:36 80> OUTLOOK 24 HRS: NE/N 16-34 KTS,
2015-03-27 18:41:46 79> OVERNIGHT/TOMORROW MORNING NE WIND IN VELEBIT
STRAIT UP TO 42
KTS.
2015-03-27 18:41:53 81> SEA 3-4, OFFSHORE LOCALLY 5. VSBY 10-20 KMS.
2015-03-27 18:42:04 81> GRADUALLY CLEARING UP, STILL AT FIRST ON
S-ERN/PART OF CENT.
2015-03-27 18:42:10 76> ADRIATIC POSSIBILITY OF THUNDERSHOWERS.
2015-03-27 18:42:10 76> NNNN

20150327 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-27 18:50:27 70> ZCZC RE58
2015-03-27 18:50:30 70> 271850 UTC MAR 15
2015-03-27 18:50:32 71> LA MADDALENA RADIO
2015-03-27 18:50:32 71>
2015-03-27 18:50:44 72> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-27 18:50:47 72> T 18/UTC OF 27/03/2015
2015-03-27 18:50:54 69> AND VALID UP TO 06/UTC OF 28/03/2015
2015-03-27 18:50:55 70> 1. WARNINGS:
2015-03-27 18:51:05 71> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
TYRRHENIAN EAST
SIDE,
2015-03-27 18:51:15 72> SOUTHERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN
SEA, SOUTHERN
2015-03-27 18:51:25 71> ADRIATIC SEA, CENTRAL ADRIATIC SEA, LIBYAN SEA
AND AEGEAN AND
SOUTH
2015-03-27 18:51:27 71> CRETE SEAS.
2015-03-27 18:51:37 71> THUNDERSTORMS FORECAST: OVER CENTRAL AND
SOUTHERN TYRRHENIAN
EAST
2015-03-27 18:51:47 73> SIDE, SICILY STRAIT, JONIAN SEA, SOUTHERN
ADRIATIC SEA,
CENTRAL
2015-03-27 18:51:55 73> ADRIATIC SEA, LIBYAN SEA AND AEGEAN AND SOUTH
CRETE SEAS.

2015-03-27 18:52:03 72> GALES UNDER COURSE: NORTHERLY 7 ON LIGURIAN SEA,
2015-03-27 18:52:14 74> -NORTHERLY 8 ON NORTHERN TYRRHENIAN SEA, CENTRAL
TYRRHENIAN
SEA AND
2015-03-27 18:52:18 73> SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-27 18:52:30 74> -NORTHWESTERLY 9 ON CORSICAN SEA, SARDINIAN SEA
AND CHANNEL,
SICILY
2015-03-27 18:52:33 74> STRAIT AND NORTH BALEARI SEA,
2015-03-27 18:52:43 75> -NORTHWESTERLY 7 ON SOUTHERN TYRRHENIAN EAST
SIDE AND
SOUTHERN
2015-03-27 18:52:45 76> JONIAN SEA,
2015-03-27 18:52:55 74> -NORTHEASTERLY 8 ON CENTRAL ADRIATIC SEA AND
NORTHERN
ADRIATIC SEA,
2015-03-27 18:53:05 76> -NORTHWESTERLY 8 ON SOUTH BALEARI SEA, LIBYAN
SEA AND AEGEAN
SEA,
2015-03-27 18:53:11 76> -SOUTHWESTERLY 7 ON SOUTH CRETE SEA,
2015-03-27 18:53:17 77> -NORTHEASTERLY 7 ON LEVANTINE BASIN SEA.
2015-03-27 18:53:25 77> GALES FORECAST: NORTHERLY 7 ON LIGURIAN SEA,
2015-03-27 18:53:35 77> -NORTHWESTERLY 9 ON SARDINIAN SEA AND CHANNEL,
SICILY STRAIT
AND
2015-03-27 18:53:38 77> NORTH BALEARI SEA,
2015-03-27 18:53:48 77> -NORTHERLY 8 ON TYRRHENIAN SEA, SOUTHERN
ADRIATIC SEA AND
CENTRAL
2015-03-27 18:53:50 77> ADRIATIC SEA,
2015-03-27 18:53:55 77> -NORTHWESTERLY 7 ON JONIAN SEA,
2015-03-27 18:54:05 77> -NORTHWESTERLY 8 ON CORSICAN SEA, SOUTH BALEARI
SEA AND
LIBYAN SEA,
2015-03-27 18:54:15 77> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA AND
LEVANTINE BASIN
SEA,
2015-03-27 18:54:22 78> -SOUTHEASTERLY 7 ON AEGEAN SEA.
2015-03-27 18:54:24 78> 2. WEATHER SITUATION:
2015-03-27 18:54:34 78> INSTABILITY AREA ON IONIAN SEA IS INTENSIFYING.
COLD FRONT ON
2015-03-27 18:54:44 79> CENTRAL ITALIAN SEAS IS RAPIDLY MOVING
SOUTHWARDS. A LOW OF
1004 HPA
2015-03-27 18:54:53 79> ON CENTRAL MEDITERRANEAN SEA IS SLOWLY MOVING
EASTWARDS.
FRONTAL
2015-03-27 18:55:03 79> SYSTEM EXTENDING FROM BALKAN PENINSULA TO LYBIA
IS MOVING
EASTWARDS.

2015-03-27 18:55:13 77> A HIGH OF 1028 HPA ON IBERIC PENINSULA IS EXTENDING
EASTWARDS.
2015-03-27 18:55:22 78> 3. FORECAST TO 06/UTC OF 28/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-27 18:55:32 78> LIGURIAN SEA: NORTHERLY 7 WEAKENING -FAIR -GOOD
VISIBILITY
2015-03-27 18:55:44 78> -MODERATE SEA WEAKENING COASTWARD /OUTLOOK:
SOUTHWESTERLY 3
-FAIR.
2015-03-27 18:55:52 79> NORTHERN TYRRHENIAN SEA: NORTHERLY 8 BECOMING
NORTHEASTERLY
AND
2015-03-27 18:56:04 80> WEAKENING -PARTLY CLOUDY WEAKENING -GOOD
VISIBILITY -MODERATE
SEA
2015-03-27 18:56:11 79> WEAKENING COASTWARD /OUTLOOK: NORTHEASTERLY 4
-FAIR.
2015-03-27 18:56:23 80> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 8
-SHOWERS WEAKENING
-GOOD
2015-03-27 18:56:31 80> VISIBILITY -ROUGH SEA /OUTLOOK: NORTHERLY 7 -FAIR.
2015-03-27 18:56:41 79> CENTRAL TYRRHENIAN EAST SIDE: NORTHERLY 8 -ISOLATED
THUNDERSTORMS
2015-03-27 18:56:50 79> WEAKENING -MODERATE VISIBILITY INCREASING -ROUGH
SEA
WEAKENING
2015-03-27 18:56:59 80> COASTWARD /OUTLOOK: NORTHERLY 7 -PARTLY CLOUDY.
2015-03-27 18:57:08 80> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 8
LOCALLY INCREASING
2015-03-27 18:57:18 80> -SHOWERS WEAKENING -MODERATE VISIBILITY
INCREASING -ROUGH SEA
2015-03-27 18:57:27 81> QUICKLY INCREASING /OUTLOOK: NORTHERLY 7 -PARTLY
CLOUDY.
2015-03-27 18:57:37 81> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 7
BECOMING
NORTHERLY 8
2015-03-27 18:57:47 81> -ISOLATED THUNDERSTORMS INTENSIFYING -MODERATE
VISIBILITY
LOCALLY
2015-03-27 18:57:57 80> BAD -MODERATE SEA INCREASING /OUTLOOK: NORTHERLY
7 -SHOWERS.
2015-03-27 18:58:07 81> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF
TOMORROW
2015-03-27 18:58:19 77> LIGURIAN SEA: SOUTH 2 SEA 3/SOUTH 3 SEA 3/WEST 4
SEA 4/NORTH
2 SEA
2015-03-27 18:58:20 78> 5,
2015-03-27 18:58:31 81> NORTHERN TYRRHENIAN SEA: NORTH 3 SEA 2/NORTH 2 SEA
2/SOUTHWEST 3

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2015-03-27 18:58:35 81> SEA 3/NORTHEAST 2 SEA 3,
2015-03-27 18:58:45 80> CENTRAL TYRRHENIAN WEST SIDE: NORTHWEST 4 SEA
3/NORTH 3 SEA
2015-03-27 18:58:51 80> 3/SOUTHWEST 4 SEA 2/WEST 5 SEA 4,
2015-03-27 18:59:01 80> CENTRAL TYRRHENIAN EAST SIDE: NORTH 5 SEA
4/NORTHWEST 4 SEA
2015-03-27 18:59:08 81> 3/SOUTHWEST 4 SEA 2/WEST 6 SEA 4,
2015-03-27 18:59:18 80> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 5 SEA
4/NORTHWEST 4
SEA
2015-03-27 18:59:24 81> 4/WEST 4 SEA 3/WEST 7 SEA 5,
2015-03-27 18:59:35 81> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 3 SEA
4/NORTH 3 SEA
3/WEST 4 SEA
2015-03-27 18:59:38 82> 3/WEST 5 SEA 3,
2015-03-27 18:59:39 82>
2015-03-27 18:59:42 74> END METEOMAR.
2015-03-27 18:59:42 74> NNNN

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20150327 1920 518 $01U ESA Talinn,EST 1485
2015-03-27 19:20:01 46> ZCZC UE28
2015-03-27 19:20:04 42> 271600 UTC MAR
2015-03-27 19:20:09 46> BALTIC SEA WEATHERFORECAST
2015-03-27 19:20:12 39> NEAR GALE WARNING:
2015-03-27 19:20:25 66> SKAGERRAK, KATTEGAT~~~~~~{}

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20150327 1920 518 $03U IQM Mondolfo,ITA 1106
2015-03-27 19:20:28 68> ZCZC UE95
2015-03-27 19:20:30 69> 271920 UTC MAR 15
2015-03-27 19:20:33 70> MONDOLFO RADIO
2015-03-27 19:20:33 70>
2015-03-27 19:20:44 73> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-27 19:20:48 73> T 18/UTC OF 27/03/2015
2015-03-27 19:20:53 76> AND VALID UP TO 06/UTC OF 28/03/2015
2015-03-27 19:20:55 76> 1. WARNINGS:
2015-03-27 19:21:05 79> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
TYRRHENIAN EAST
SIDE,
2015-03-27 19:21:14 79> SOUTHERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN
SEA, SOUTHERN
2015-03-27 19:21:24 79> ADRIATIC SEA, CENTRAL ADRIATIC SEA, LIBYAN SEA
AND AEGEAN AND
SOUTH
2015-03-27 19:21:27 79> CRETE SEAS.
2015-03-27 19:21:37 78> THUNDERSTORMS FORECAST: OVER CENTRAL AND
SOUTHERN TYRRHENIAN
EAST
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2015-03-27 19:21:47 79> SIDE, SICILY STRAIT, JONIAN SEA, SOUTHERN
ADRIATIC SEA,
CENTRAL
2015-03-27 19:21:56 81> ADRIATIC SEA, LIBYAN SEA AND AEGEAN AND SOUTH
CRETE SEAS.
2015-03-27 19:22:03 81> GALES UNDER COURSE: NORTHERLY 7 ON LIGURIAN SEA,
2015-03-27 19:22:13 80> -NORTHERLY 8 ON NORTHERN TYRRHENIAN SEA, CENTRAL
TYRRHENIAN
SEA AND
2015-03-27 19:22:18 80> SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-27 19:22:28 81> -NORTHWESTERLY 9 ON CORSICAN SEA, SARDINIAN SEA
AND CHANNEL,
SICILY
2015-03-27 19:22:34 81> STRAIT AND NORTH BALEARI SEA,
2015-03-27 19:22:42 81> -NORTHWESTERLY 7 ON SOUTHERN TYRRHENIAN EAST
SIDE AND
SOUTHERN
2015-03-27 19:22:45 82> JONIAN SEA,
2015-03-27 19:22:55 82> -NORTHEASTERLY 8 ON CENTRAL ADRIATIC SEA AND
NORTHERN
ADRIATIC SEA,
2015-03-27 19:23:05 83> -NORTHWESTERLY 8 ON SOUTH BALEARI SEA, LIBYAN
SEA AND AEGEAN
SEA,
2015-03-27 19:23:11 83> -SOUTHWESTERLY 7 ON SOUTH CRETE SEA,
2015-03-27 19:23:18 84> -NORTHEASTERLY 7 ON LEVANTINE BASIN SEA.
2015-03-27 19:23:25 84> GALES FORECAST: NORTHERLY 7 ON LIGURIAN SEA,
2015-03-27 19:23:35 84> -NORTHWESTERLY 9 ON SARDINIAN SEA AND CHANNEL,
SICILY STRAIT
AND
2015-03-27 19:23:38 84> NORTH BALEARI SEA,
2015-03-27 19:23:48 84> -NORTHERLY 8 ON TYRRHENIAN SEA, SOUTHERN
ADRIATIC SEA AND
CENTRAL
2015-03-27 19:23:50 84> ADRIATIC SEA,
2015-03-27 19:23:55 84> -NORTHWESTERLY 7 ON JONIAN SEA,
2015-03-27 19:24:05 84> -NORTHWESTERLY 8 ON CORSICAN SEA, SOUTH BALEARI
SEA AND
LIBYAN SEA,
2015-03-27 19:24:16 85> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA AND
LEVANTINE BASIN
SEA,
2015-03-27 19:24:21 85> -SOUTHEASTERLY 7 ON AEGEAN SEA.
2015-03-27 19:24:24 85> 2. WEATHER SITUATION:
2015-03-27 19:24:33 83> INSTABILITY AREA ON IONIAN SEA IS INTENSIFYING.
COLD FRONT ON
2015-03-27 19:24:45 84> CENTRAL ITALIAN SEAS IS RAPIDLY MOVING
SOUTHWARDS. A LOW OF
1004 HPA
2015-03-27 19:24:53 85> ON CENTRAL MEDITERRANEAN SEA IS SLOWLY MOVING

EASTWARDS.
FRONTAL
2015-03-27 19:25:03 86> SYSTEM EXTENDING FROM BALKAN PENINSULA TO LYBIA
IS MOVING
EASTWARDS.
2015-03-27 19:25:13 86> A HIGH OF 1028 HPA ON IBERIC PENINSULA IS EXTENDING
EASTWARDS.
2015-03-27 19:25:22 86> 3. FORECAST TO 06/UTC OF 28/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-27 19:25:32 86> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7 WEAKENING
-LOCAL RAIN
2015-03-27 19:25:42 86> WEAKENING -MODERATE VISIBILITY INCREASING
-MODERATE SEA
WEAKENING
2015-03-27 19:25:48 87> /OUTLOOK: NORTHEASTERLY 4 -FAIR.
2015-03-27 19:25:58 86> CENTRAL ADRIATIC SEA: NORTHERLY 8 LOCALLY
INCREASING SOUTH
SECTOR
2015-03-27 19:26:08 85> -ISOLATED THUNDERSTORMS INTENSIFYING -MODERATE
VISIBILITY
LOCALLY
2015-03-27 19:26:18 86> BAD DECREASING -ROUGH SEA /OUTLOOK: NORTHERLY 8
-SHOWERS.
2015-03-27 19:26:27 85> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 5 BECOMING
NORTHERLY 8
2015-03-27 19:26:37 85> -ISOLATED THUNDERSTORMS INTENSIFYING -MODERATE
VISIBILITY
LOCALLY
2015-03-27 19:26:47 85> BAD DECREASING -SLIGHT SEA QUICKLY INCREASING
/OUTLOOK:
NORTHERLY 8
2015-03-27 19:26:51 84> -THUNDERSTORMS.
2015-03-27 19:26:59 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF
TOMORROW
2015-03-27 19:27:11 81> NORTHERN ADRIATIC SEA: EAST 3 SEA 2/SOUTHWEST 2
SEA 2/SOUTH 3
SEA
2015-03-27 19:27:14 83> 2/SOUTHWEST 2 SEA 2.
2015-03-27 19:27:26 83> CENTRAL ADRIATIC SEA: NORTH 5 SEA 4/NORTH 5 SEA
4/SOUTHWEST 3
SEA
2015-03-27 19:27:30 83> 3/EAST 4 SEA 2,
2015-03-27 19:27:41 83> SOUTHERN ADRIATIC SEA: NORTH 6 SEA 4/NORTHWEST 5
SEA 4/WEST 5
SEA
2015-03-27 19:27:45 81> 4/SOUTHEAST 3 SEA 2,
2015-03-27 19:27:45 81>
2015-03-27 19:27:47 81> END METEOMAR.
2015-03-27 19:27:48 59> NNNN

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20150327 2010 518 $02D EAR Coruna,ESP 1358
2015-03-27 20:10:45 34> ZCZC DB68
2015-03-27 20:10:48 36> 27 1944 UTC MAR 15
2015-03-27 20:10:50 37> GALE WARNING
2015-03-27 20:10:50 37>
2015-03-27 20:10:53 44> NR ATLN/122
2015-03-27 20:10:53 44>
2015-03-27 20:10:58 52> STATE MET AGENCY OF SPAIN
2015-03-27 20:10:58 52>
2015-03-27 20:11:03 51> WARNING NUMBER 122 FOR HIGH SEASA
2015-03-27 20:11:04 54>
2015-03-27 20:11:08 60> ATLANTIC AREAS N OF 30N
2015-03-27 20:11:08 60>
2015-03-27 20:11:17 60> ISSUED AT 2000 UTC ON FRIDAY 27 MARCH 2015
2015-03-27 20:11:17 60>
2015-03-27 20:11:23 60> VALID UNTIL SUNDAY 29 AT 2000 UTC
2015-03-27 20:11:23 60>
2015-03-27 20:11:28 64> GALE WARNINGS: GRAN SOL.
2015-03-27 20:11:28 64>
2015-03-27 20:11:39 68> GRAN SOL: TEMPO W GALE 8 FM 290000 UTC TO 291500
UTC.
2015-03-27 20:11:39 68>
2015-03-27 20:11:39 68>
2015-03-27 20:11:40 69> NNNN

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20150327 2150 518 $03L SVL Limnos,GRC 2116
2015-03-27 21:50:09 66> ZCZC LA25
2015-03-27 21:50:11 67> 271750 UTC MAR 15
2015-03-27 21:50:16 66> LIMNOS RADIO NAVWARN 78/15
2015-03-27 21:50:21 68> SUMMARY OF NAVWARNS IN FORCE
2015-03-27 21:50:25 65> AT 271750 UTC MAR 15:
2015-03-27 21:50:30 61> 2015: 77,61,47,43,35,24,3,2,1.
2015-03-27 21:50:33 65> 2014: 350.
2015-03-27 21:50:34 66> 2013: 312.
2015-03-27 21:50:39 68> CANCEL THIS MSG 031750 UTC APR 15
2015-03-27 21:50:40 68> NNNN

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20150327 2230 518 $03P 4XO Haifa,ISR 3273
2015-03-27 22:30:53 69> ZCZC PA61
2015-03-27 22:30:56 73> 27 MAR 2015 22.30 UTC
2015-03-27 22:30:59 75> RCC-HAIFA
2015-03-27 22:31:01 75> NAVAREA III 000329
2015-03-27 22:31:01 75>
2015-03-27 22:31:01 75>
2015-03-27 22:31:05 75> 30.12.2014 1230Z
2015-03-27 22:31:06 75> NTM 69/2014
2015-03-27 22:31:20 83> SUBJ: PALMACHIM DESALINIS~~~~~~{}
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20150327 2240 518 $03Q 9AS Split,HRV 1299
2015-03-27 22:40:28 65> ZCZC QA08
2015-03-27 22:40:30 66> 272240 UTC MAR 15
2015-03-27 22:40:33 62> MONDOLFO RADIO
2015-03-27 22:40:33 62>
2015-03-27 22:40:38 67> SPLITRADIO/9AS NAV WNG 11/15
2015-03-27 22:40:43 68> ADRIATIC SEA CHRT HHI : 101
2015-03-27 22:40:54 71> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO
TEMPORARILY BROADCAST
2015-03-27 22:40:56 71> NAVTEX MESSAGE
2015-03-27 22:41:04 72> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-03-27 22:41:06 71> NNNN

20150327 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-27 22:50:28 79> ZCZC RA13
2015-03-27 22:50:30 80> 272250 UTC MAR 15
2015-03-27 22:50:33 80> LA MADDALENA RADIO
2015-03-27 22:50:34 81>
2015-03-27 22:50:39 81> COASTAL WARNING NR.150/15 1ST RELASE
2015-03-27 22:50:44 82> STRAIT OF SICILY ZONE - TRAPANI
2015-03-27 22:50:52 83> WE NOTE THAT LIGHTHOUSE WHITE LIGHT OF PALUMBO ROCK
2015-03-27 22:50:59 81> (E.F.3138 - E 1970), IT WORKS AT REDUCED RANGE.
2015-03-27 22:51:05 82> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-03-27 22:51:07 83> NNNN

20150327 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-27 23:20:27 80> ZCZC UA96
2015-03-27 23:20:30 80> 272320 UTC MAR 15
2015-03-27 23:20:33 81> MONDOLFO RADIO
2015-03-27 23:20:33 81>
2015-03-27 23:20:37 80> COASTAL WARNING NR. 078/15
2015-03-27 23:20:39 81> ADRIATIC SEA
2015-03-27 23:20:48 80> FROM 20 FEB 2015 UNTIL 30 APR 2015 O/S MSV MAMTA
2015-03-27 23:20:57 79> WILL CARRY OUT SUBMARINE ACTIVITY ALONG
PIPELINES BETWEEN
PLATFORMS
2015-03-27 23:21:02 78> CLARA NORTH AND CALPURNIA.
2015-03-27 23:21:11 77> IS DANGEROUS SHIPPING - FISHING - ANCHORAGE AND
EVERY
SURFACE/
2015-03-27 23:21:19 77> UNDERWATER ACTIVITY. ALL TRANSITING SHIPS BEWARE.
2015-03-27 23:21:20 77> NNNN

20150328 0021 518 $19C LGV Vardo,NOR 2462
2015-03-28 00:21:20 10> ZCZC CE1~!
2015-03-28 00:21:23 12> 272200 UT~ MAR 15
2015-03-28 00:21:26 17> NORWEGIAN WEATHER BULLETIN

2015-03-28 00:21:28 18>
2015-03-28 00:21:33 19> GALE 8 IS EXP IN AREAS: C&, ~2
2015-03-28 00:21:33 19>
2015-03-28 00:21:38 17> ~S~NHGIC SITUATION AT 18 UTC
2015-03-28 00:21:38 17>
2015-03-28 00:21:47 17> LOW CENTER 990 HPA POS 75 N 11 E~IS EXP TO BE
991 HPA AT
2015-03-28 00:21:52 19> 78 N ~0 E~BY SAT 18 UTC.
2015-03-28 00:21:52 19>
2015-03-28 00:22:02 22> LOW CENTER 985 HPA POS 69 N 1~ W IS ~~P TO BE
975 HIA~AT
2015-03-28 00:22:07 21> 73 N 12 W BY SAT 18 UTC.
2015-03-28 00:22:07 21>
2015-03-28 00:22:16 19> LOW CENTER 988 HPA POS~79 N 01~W IS EMP ~O B~
994 HPA AT
2015-03-28 00:22:17 17> 81 N
2015-03-28 00:22:21 15> 07~ 2 ?6 `-5 18 UTC.
2015-03-28 00:22:21 15>
2015-03-28 00:22:31 16> LOW CENTER 999 HP~ POS 52 N 23 W IS EXP TO BE
976 ~PA AT
2015-03-28 00:22:36 20> 62 N 01 W BY~SAT 18 UTC.
2015-03-28 00:22:36 20>
2015-03-28 00:22:42 15> ~FORECAST [VALID] FOR~THE NEXT 24 HOURS:(
2015-03-28 00:22:47 17> 5634.-(0~-53-7 -~$?-,(` ,~9! `=~)?-4$
2015-03-28 00:23:00 19> ~ 3 TO 5. BACKING SE AND LATE~~E~M SAO O~~L E
VYM SCT SNOW.
[OTHERWISE] GOOD.
2015-03-28 00:23:00 19>
2015-03-28 00:23:05 14> A2~ A~,~ -4, A5, BTWN B3~
2015-03-28 00:23:17 14> =3? 4.~OCNL 6.~ 5#8`~ =3,8,& `~$ --4)~ $-~
~~),~,& 9:,),2 7
IN A2 ~ITH MO~ ~C
2015-03-28 00:23:26 14> I~GTM SAT EVENING E ~U~~~N B2, B3. ~CTISNOW.
OTHA~W~SE
G~~~EM~
2015-03-28 00:23:28 17>
2015-03-28 00:23:28 17> ~~~,
2015-03-28 00:23:29 13> B~T
2015-03-28 00:23:41 14> V~B~~ T~ 6. FM~SAT [MORNING] N~ OE W 4.?
`-~3~=3~8,&~=4+ 3~
5~35. SCT SNOWIS~WR
2015-03-28 00:23:44 09> S~ OTHENWISE GOOD~M~
2015-03-28 00:23:44 09>
2015-03-28 00:23:45 09> C2
2015-03-28 00:23:55 09> VRB 4.~SA~NH~IL~E GALE 7. S~OW ~T TIMDS. OTHERWIUE
~ODEORG~OD.=
2015-03-28 00:23:55 09> ~
2015-03-28 00:23:56 08> :3
2015-03-28 00:24:08 07> ~,~~9:,) ~~, LEMPO DBCR V~~ ~. SNOW SHWRS~F~ FM SAT
[FORENOON] CY~LON~CV5 TO 7.

2015-03-28 00:24:15 08> ~ 4-8~ -~~ 8,~2 -5 5:.3`.7~95#3428`3 &9~$.~9
2015-03-28 00:24:17 07> ~4, CU
2015-03-28 00:24:24 05> SQ ~, V~ERJ 4TO 6. T~EV~DPNG~OCNL SW TW
2015-03-28 00:24:31 07> ~H~~W C~~T.~WI~TDY ~~~NS~X~ OTH~RAPS~ GOOD.~~~
2015-03-28 00:24:32 07> #~0?
2015-03-28 00:24:33 06> 7-3 ~? ~~
2015-03-28 00:24:41 06> &-) ,8. `-5~$3:4 6 $~~427(!/~ ~ ~~ -5~58.3:~
2015-03-28 00:24:43 06> =9).~~28~~ &~9$?.
2015-03-28 00:24:43 06>
2015-03-28 00:24:44 06> D3~
2015-03-28 00:25:00 06> =~?(8. ~AT SA~EY~~R~~~{} VO~DVM
2015-03-28 00:25:00 06> ~
2015-03-28 00:25:02 08> DE~~ND~~AND
2015-03-28 00:25:03 08> DEJI~ 4
2015-03-28 00:25:15 07> DDCR ~~ 5#/ -5 !9~ 999~ 8,4:~~ ~6$ ~ 79? 8~~5~~
-:53 ,~~,
$344 `2 5~~ !~4`5
2015-03-28 00:25:21 06> ~~,~.~ 28,546 ~#24~~. O~H~D~I~E~ROOD!
2015-03-28 00:25:22 06> ~BE~~N F~~
2015-03-28 00:25:35 08> ` ~,~~~3 ~,RDE~I~~~ 6. F~ U~~ [AFTERNOON] ~ /89
6.~ 28,546
~#24`~.E~THERW~SE G
2015-03-28 00:25:35 08> OOS~~
2015-03-28 00:25:49 08> ~~8~~{}VB~UWHQL~~FWPPQP~QLZ~~~~
~{}Z~MLRZGMUF~YDMJQJ~~MZHDPY~FJ~M~ZZW~~GONONJ
2015-03-28 00:26:01 09> M~F{} SA~ MSAN~NG ~UMGOT71 8~~:7~#~4 #~~9~#~W
2015-03-28 00:26:04 11> H~~~~SD. D5E
2015-03-28 00:26:09 07> E~ NVENI G SERDRYU N G~DB~~OOD9~
2015-03-28 00:26:15 05> 57~5~~9~~$~:,~,~`L~O~NK~JI~JSDVAF
2015-03-28 00:26:16 06> ~ZA~XN~ ~EA
2015-03-28 00:26:19 05> ~AA~LV~QNSH~
2015-03-28 00:26:24 05> ~~X~#.~~~{}ONS ~UME~~NTRY~~SG
2015-03-28 00:29:33 08> ~~~~{}K~R~`0~7~6#~=~~~~{}~~~~~~~~
2015-03-28 00:29:34 11> ~ZC~C~EE40
2015-03-28 00:29:38 13> 27 0928 UTC MAR 15
2015-03-28 00:29:41 15> ~~~3-5#34?~~~358,
2015-03-28 00:29:46 19> ~,4/01~C~PRUS TURKISH RADID
2015-03-28 00:29:47 16> [ROUTINE]
2015-03-28 00:29:47 16> A
2015-03-28 00:29:49 12> NO GALE ~
2015-03-28 00:29:52 15> TAURUS-[CRUSADE]
2015-03-28 00:29:52 15>
2015-03-28 00:30:03 11> THE WEAR~ER ~ILL BE FEW CLOUDY OCCASSIONALLY
[PARTLY] AND
BROKEN [CLOUDY] HCCAS~I
2015-03-28 00:30:06 11> ONALL~ RAIN~~.
2015-03-28 00:30:18 13> ~2~,$~NDRTH AND ~AST [DIRECTIONS]~OFNT~A
FR~C~~3~=7[LOCALLY]
/6 ~~-~$~~0--1 ~L~~
2015-03-28 00:30:21 12> AOLX 28~~~7

2015-03-28 00:30:23 08> ~UL~:~38♯9~
2015-03-28 00:30:25 08> `~~(~?~9(?2~
2015-03-28 00:31:00 13> 33~~M~~~~{}JPDQU~B~F~~~~{}2~`.~?~8&~5 ~9(9~16
2015-03-28 00:31:09 24> 62804,789N 007 20,517~ ~HAA:,~CC ARG ~TES& LIGHT
NO 9~18♯
2015-03-28 00:31:11 33> OLD UNLIT:
2015-03-28 00:31:15 36> 62 04,390N 007 18,460W
2015-03-28 00:31:19 35> 62 04,450N 007 19,070W
2015-03-28 00:31:19 35>
2015-03-28 00:31:29 33> FOR FURTHER [INFORMATION] SEE D~~~SHHINT~OF
~~G~BS~N~ 6916
AND~~XOWI
2015-03-28 00:31:35 32> ~XOR CONTAC~RO~RS~AVNRLDI~ O~~LWA.MRCC~~~FO
2015-03-28 00:31:35 32>
2015-03-28 00:31:38 28> MRCC TORF~APN
2015-03-28 00:31:39 25> 16084~ UC
2015-03-28 00:32:14 15> ML~~C~~~~{}PQU~ ~~Q~~K~~{}~99&0~?~~:~~34
1~~15~(4.4,
2015-03-28 00:32:21 23> 5♯~~2~(:~)82 2~7~~~~
2015-03-28 00:32:25 30> ZCZ~ D~96~~!-493 8`)-~$~
2015-03-28 00:32:27 34> 2722~9UTC MAR 15
2015-03-28 00:32:40 39> $!-493`3 23-5♯34 ?7))358, !. $.8 8``73$ -5 2130
UTC (WIND
FORCE IN M/S)~
2015-03-28 00:32:42 48> WEATHER SUMMARY
2015-03-28 00:32:54 52> LOW 975 OVER DENMARKSSTRAIT MOV TOWARDS NE. LOW
1000 W OF
IRELAND ~MOV DPN TO
2015-03-28 00:32:55 52> WARDS NE.
2015-03-28 00:32:55 52>
2015-03-28 00:33:06 61> FCST FOR THE SEA-BANKS SURROUNDING THE FAROE
ISLANDS - VALID
24 HRS:
2015-03-28 00:33:06 61>
2015-03-28 00:33:10 63> OUTER-BANKS (YTRI):
2015-03-28 00:33:23 53> AROUND SW 5 TO 10 DECR 3 TO 8. SATURDAY
GRADUALLY W AND NW 5
TO 10. RAIN FM S
2015-03-28 00:33:31 53> W WITH MOD VIS. SATURDAY MORNING IMPR VIS APART
FM SHWRS.
2015-03-28 00:33:31 53>
2015-03-28 00:33:34 53> MUNK-GROQND:
2015-03-28 00:33:46 47> AROUND SW 5 TO 10 DURING THE NIGHT S AND SE 5 TO
10 LOC UP TO
13. SATURDAY AF
2015-03-28 00:33:59 51> TERNOON GRADUALLY NW 8 TO 13. SHWRS OTHERWISE
GOOD VIS.
DURING THE NIGHT RAIN
2015-03-28 00:34:08 51> FM SW WITH MOD VIS. SATURDAY AFTERNOON IMPR VIS
APART FM

SHWRS.
2015-03-28 00:34:08 51>
2015-03-28 00:34:29 14>
FUGLOY-BANY~5&~~~~0~2~{}FYXQ~QQ~D~~DFZ~Y~Q~WQ~86=1~~1~~11111111!~6~~6~1~-9/30

2015-03-28 00:34:43 24> 0!!+~~~1~/~2~{}QQQFF~XQZYQ~EPP~SFW~ QDYQ~~WPYV=~,~
(1~0~:7?)#~Q~TY~LTEL~LWE~
2015-03-28 00:34:50 27> ~Z{}Y FUEL&-OIL TOT~ILANCA~ [ISLANDS].
2015-03-28 00:35:01 23> ~NOT2: EXCL~DING TH~ [SHIPS] SUPPLY FEL-OIL TO
TEKNE~IK POWER
STATION.
2015-03-28 00:35:13 19> ~NOT?3: ~HE FISHING S~ELT RS ~ THB ~ATIONAL~PARK
BOUNDERIES
FREE US~ FORTNF~A
2015-03-28 00:35:17 14> TIONAL FISHING BOATS.
2015-03-28 00:35:17 14>
2015-03-28 00:35:20 18> [ANCHOR] AREAS :
2015-03-28 00:35:31 09> 1(?NOT) 35 10~~0N-032 4. 00E~ ~ ~ 35 24
~0~N-032~Y
PPE
2015-03-28 00:35:37 06> ~ ~~ U35 24P~~I-032 55 20E
2015-03-28 00:35:37 06>
2015-03-28 00:35:40 09> ~~2- 3~ 20 00~
2015-03-28 00:35:42 12> -~33 21 00E
2015-03-28 00:35:48 20> 35 23 00N-033 21 ~0E
2015-03-28 00:36:13 16> 35 23 00NQ-033 26 00~~~~~~{}P~~~I ~ 35 78
00N)038 ~~~6
40/~3
2015-03-28 00:36:18 09> ~ 35 35 50N~034 1880/E
2015-03-28 00:36:18 09> U
2015-03-28 00:36:23 07> KRA~ET QOKIPEN~-#3~ 0~ ~0~~3

20150328 0036 518 $01D OXJ Torshavn,FRO 1314
2015-03-28 00:36:49 63> ZCZC DE96
2015-03-28 00:36:52 61> FAROE ISLANDNDADFD
2015-03-28 00:36:55 61> ~WXUQ ~ QFJXV08~
2015-03-28 00:37:07 52> 6)6~~6+/56 1~2~?~/18 ~# ~~)2~~1+/1!$
6~1~2/~1~0$~#~8~ 7~1~1
!:0~!?==0~6+/56 1
2015-03-28 00:37:20 65>)2 + 4~~~~$1!~2~{}RKSSTRAIT MOV TOWARDS NE. LOW
1000 W OF
IRELAND MOV DPN T
2015-03-28 00:37:21 64> OWARDS NE.
2015-03-28 00:37:21 64>
2015-03-28 00:37:33 63> FCST FOR THE SEA-BANKS SURROUNDING THE FAROE
ISLANDS - VALID
24 HRS:
2015-03-28 00:37:33 63>
2015-03-28 00:37:37 67> OUTER-BANKS (YTRI):
2015-03-28 00:37:49 65> AROUND SW 5 TO 10 DECR 3 TO 8. SATURDAY

GRADUALLY W AND NW 5
TO 10. RAIN FM S
2015-03-28 00:37:58 67> W WITH MOD VIS. SATURDAY MORNING IMPR VIS APART
FM SHWRS.
2015-03-28 00:37:58 67>
2015-03-28 00:38:00 66> MUNK-GROUND:
2015-03-28 00:38:13 64> AROUND SW 5 TO 10 DURING THE NIGHT S AND SE 5 TO
10 LOC UP TO
13. SATURDAY AF
2015-03-28 00:38:24 61> TERNOON GRADUALLY NW 8 TO 13. SHWRS OTHERWISE
GOOD VIS.
DURING THE NIGHT RAIN
2015-03-28 00:38:35 65> FM SW WITH MOD VIS. SATURDAY AFTERNOON IMPR VIS
APART FM
SHWRS.
2015-03-28 00:38:35 65>
2015-03-28 00:38:37 65> FUGLOY-BANK:
2015-03-28 00:38:50 67> AROUND SW 8 TO 13 TONIGHT SW AND S DECR TO 5 TO
10. SATURDAY
EVENING GRADUALL
2015-03-28 00:39:01 68> Y NW 8 TO 13. SHWRS OTHERWISE GOOD VIS. SATURDAY
RAIN FM SW
WITH MOD VIS. SAT
2015-03-28 00:39:07 67> URDAY EVENING IMPR VIS APART FM SHWRS.
2015-03-28 00:39:07 67>
2015-03-28 00:39:10 67> ICELAND RIDGE:
2015-03-28 00:39:22 68> AROUND SW 8 TO 13 DURING THE NIGHT 5 TO 10
SATURDAY AFTERNOON
BECMG NW. SHWRS
2015-03-28 00:39:26 70> OTHERWISE GOOD VIS.
2015-03-28 00:39:26 70>
2015-03-28 00:39:27 70> NNNN

20150328 0121 518 $03I TAN Izmir,TUR 2279
2015-03-28 01:21:12 18> ZCZC IA34
2015-03-28 01:21:14 16> =27120& U~C ~AR 15
2015-03-28 01:21:18 13> [IZMIR] TURK~RADIO
2015-03-28 01:21:22 17> ~NAVTEX N/W NR:3~00/15
2015-03-28 01:21:22 17> ~
2015-03-28 01:21:25 19> AEGEAN SEA
2015-03-28 01:21:36 12> GUNNERY EXURCISE ON 02 ANDI03 APR 15,~FROM
06~0Z TO ~50~Z IN
[AREAS]
2015-03-28 01:21:38 11> [BOUNDED] B~ :~
2015-03-28 01:21:41 08> !-43-~072
2015-03-28 01:21:45 14> 38 40.~3 NC026 34.0& 73
2015-03-28 01:21:46 14> ~8 51.00
2015-03-28 01:21:46 14> ,
2015-03-28 01:21:49 10> ~`~?6.10 ~

```
2015-03-28 01:21:51 08> ~38 ~1.25:~~(
2015-03-28 01:22:07 06> ~~~~{}LBNLKP~LUW~9``~?~#~ ~~~-#+D~~RQ~~OY~M~
~H~7~+~17~=5`?~~:
2015-03-28 01:22:19 07> 0~` +94`+.~~9~~~0#)~{}MGMMSEM~K~CH~VL
2015-03-28 01:22:20 07> OI~J~
2015-03-28 01:22:33 06> O~M~~CM~ZZ~KW K~N~OS~~WOONONZI{}AJYQJ~~~~Z~Z~NIA7~
2015-03-28 01:22:44 10> ~2~61~50,?~~! .-~~~ ~~~{} I~A
2015-03-28 01:22:52 08> ~~G~N~~Y ~ERCISE ON ~~P~~A~D~&3~!-04~~15
2015-03-28 01:22:57 09> FROM~XPXP~EZ~TO 1)00~+ 8, -43-
2015-03-28 01:23:00 04> ~BO~NDED BYO~AREA - 73
2015-03-28 01:23:00 04>
2015-03-28 01:23:04 09> 7$~08~00~ 0 15 ,8~00E
2015-03-28 01:23:08 11> ~3~ 4~ 30N TPWT RL PPE
2015-03-28 01:23:12 08> 38 42 73N ~PAQ QP~PP~
2015-03-28 01:23:16 09> 3~ 5~ 53NC02! 10 00/3
2015-03-28 01:23:16 09>
2015-03-28 01:23:19 11> ~CAUTI~NZ ADGI~ED.
2015-03-28 01:23:19 11>
2015-03-28 01:23:19 11>
2015-03-28 01:23:21 13>
2015-03-28 01:23:21 13> ~NNNN

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20150328 0130 518 $03J LZW Varna,BUL 1952
2015-03-28 01:30:12 45> ZCZC JD01
2015-03-28 01:30:14 46> VITAL
2015-03-28 01:30:16 51> 260730 UTC MAR 15
2015-03-28 01:30:19 43> VARNA RADIO
2015-03-28 01:30:21 39> SARWARN 002/26.03.15
2015-03-28 01:30:24 36> TO ALL SHIPS
2015-03-28 01:30:29 35> MAN OVER BOARD IN AREA WITH CENTER:
2015-03-28 01:30:35 29> 42 39.0 N 029 00.0 E AND R=8 NM AT
2015-03-28 01:30:40 18> 0700 UT~. ALL VESSELS TRANSITANG THE
2015-03-28 01:30:46 12> AREA ARE REQUEST~DU T~~KEEP [SHARP] LOOK
2015-03-28 01:30:51 08> OU~ AHD TO INFO~~ ANYNSIGH~IN~ H~VM~~C
2015-03-28 01:30:51 08> ~
2015-03-28 01:35:26 04> IU~~ ~~~RE~{}AL~
2015-03-28 01:35:26 04> (,,~~
2015-03-28 01:35:32 08> ~~!5~22-~~~~~~{}
2015-03-28 01:35:32 08> ~
2015-03-28 01:35:32 08>
2015-03-28 01:35:35 06> ZCZCJ~`2
2015-03-28 01:35:37 09> 23~~~~ ~75:,.~4 ~5
2015-03-28 01:35:51 12> ?~4~~: ~8~99, ?~~~~~~{}
2015-03-28 01:36:27 04> B~RL~NFGK85~ ~0.:~&2015~,)~35$4:~,~~=#-3!99(~=3`,
~9~~-~~-.,~~{}
2015-03-28 01:40:03 51> QUIEM~A~W~~~R~{}BXM~~
F~~~~{}ELLY~~L~~YH~~{}XB~ZW~B~~~H~R~{}
2015-03-28 01:40:03 51>
2015-03-28 01:40:03 51>
```

2015-03-28 01:40:03 51>

20150328 0146 518 $03K SVK Kerkyra,GRC 1804
2015-03-28 01:46:27 69> ZCZC KA34
2015-03-28 01:46:29 67> 060740 UTC SEP 13
2015-03-28 01:46:34 69> KERKYRA RADIO NAVWARN 222/13
2015-03-28 01:46:39 71> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-03-28 01:46:43 71> AS FOLLOWS:
2015-03-28 01:46:46 71> NORTH IONIO SEA
2015-03-28 01:46:47 72> KERKYRA ISLAND
2015-03-28 01:46:51 70> LEFKIMMI POINT LIGHT
2015-03-28 01:46:54 72> 39-28N 020-04E UNLIT
2015-03-28 01:46:54 72> NNNN

20150328 0148 518 $03L SVL Limnos,GRC 2116
2015-03-28 01:48:15 65> ZCZC LA26
2015-03-28 01:48:19 64> 280120 UTC MAR 15
2015-03-28 01:48:23 66> LIMNOS RADIO NAVWARN 78/15
2015-03-28 01:48:28 61> BOAT IN DIFFICULT SITUATION
2015-03-28 01:48:33 57> WITH 40 POB AT WIDER SEA AREA
2015-03-28 01:48:35 48> OF LESVOS ISL
2015-03-28 01:48:38 44> TEL.:905372718059
2015-03-28 01:48:44 63> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-03-28 01:48:48 66> TO KEEP SHARP LOOKOUT FOR
2015-03-28 01:48:54 67> LOCATION - RESCUE INFORMING JRCC
2015-03-28 01:50:05 69> PIRAEQ~~~AK~U~J~~~~~~~~{}

20150328 0205 518 $03M 5BA Cyprus,CYP 2934
2015-03-28 02:05:07 43> ZCZC MA30
2015-03-28 02:05:11 45> 25 1600 UTC FEB 2015
2015-03-28 02:05:17 37> CYPRUSRADIO NAV WRNG NR 063/15
2015-03-28 02:05:23 36> THE [FOLLOWING] RCVD FROM JRCC LARNACA (CYPRUS)
2015-03-28 02:05:25 42>
2015-03-28 02:05:26 46> QUOTE
2015-03-28 02:05:26 46>
2015-03-28 02:05:37 53> 1. A DRIFTING BUOY IN LAST KNOWN POSITION 35
37.2N 035 08.3E
2015-03-28 02:05:40 49> PARTICULARS:
2015-03-28 02:05:44 49> LENGHT: 14 METERS
2015-03-28 02:05:49 49> WITH: 5 METERS
2015-03-28 02:05:51 53> COLOR: YELLOW
2015-03-28 02:05:51 53>
2015-03-28 02:06:03 53> 2. ALL SHIPS SAILING IN THE AREA ARE REQUESTED
TO KEEP A
SHARP
2015-03-28 02:06:10 54> LOOKOUT AND INFORM CYPRUS RADIO AS APPROPRIATE.
2015-03-28 02:06:11 56>
2015-03-28 02:06:13 53> UNQUOTE

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2015-03-28 02:06:15 51> CAUTION ADVISED
2015-03-28 02:06:18 51> CYPRUSRADIO/5BA
2015-03-28 02:06:19 49> NNNN

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20150328 0230 518 $03P 4XO Haifa,ISR 3273
2015-03-28 02:30:53 18> ZCZC PA04
2015-03-28 02:30:57 22> 28 MAR 2015 02.30 ~(5:
2015-03-28 02:30:59 20> 4::-[HAIFA]
2015-03-28 02:31:01 19> [NAVAREA] III ~PPPEWO
2015-03-28 02:31:02 19>
2015-03-28 02:31:02 19>
2015-03-28 02:31:06 25> NTM 50/2012 01.0~.12
2015-03-28 02:31:10 23> SUBJECT:~~S PLATFB~M MAR~ B
2015-03-28 02:31:12 25> CHARTS:
2015-03-28 02:31:16 25> SRVY~OF IS~ NO.1 AND 23
2015-03-28 02:31:19 22> B~~~GM~CHART 2634.
2015-03-28 02:31:20 23> #
2015-03-28 02:31:30 88> ~5~8` ~- ~~~~~{}

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20150328 0241 518 $03Q 9AS Split,HRV 1299
2015-03-28 02:41:12 75> ZCZC QA09
2015-03-28 02:41:15 73> 280240 UTC MAR 15
2015-03-28 02:41:18 71> MONDOLFO RADIO
2015-03-28 02:41:18 71>
2015-03-28 02:41:25 63> SPLITRADIO/~~-~ ~-=8&-589~~~~~~-~{}BER 30/1~
2015-03-28 02:41:30 66> ~S-ERN AARIATIFC AT~VKCKA~~
2015-03-28 02:41:47 70> ~C~~~~{}HT LL 688.5 IN 42 47.8 N 017 00.0 E
DEMOLISHED.
2015-03-28 02:41:48 72> NNNN

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20150328 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-28 02:50:27 73> ZCZC RA13
2015-03-28 02:50:31 74> 280250 UTC MAR 15
2015-03-28 02:50:33 75> LA MADDALENA RADIO
2015-03-28 02:50:33 75>
2015-03-28 02:50:40 73> COASTAL WARNING NR.150/15 1ST RELASE
2015-03-28 02:50:45 73> STRAIT OF SICILY ZONE - TRAPANI
2015-03-28 02:50:51 72> WE NOTE THAT LIGHTHOUSE WHITE LIGHT OF PALUMBO ROCK
2015-03-28 02:51:00 66> (E.F.3138 - E 1970), IT WORKS AT REDUCED RANGE.
2015-03-28 02:51:05 65> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-03-28 02:51:06 66> NNNN

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20150328 0320 518 $03U IQM Mondolfo,ITA 1106
2015-03-28 03:20:27 74> ZCZC UA96
2015-03-28 03:20:30 73> 280320 UTC MAR 15
2015-03-28 03:20:33 72> MONDOLFO RADIO
2015-03-28 03:20:33 72>
```

2015-03-28 03:20:38 71> COASTAL WARNING NR. 078/15
2015-03-28 03:20:39 72> ADRIATIC SEA
2015-03-28 03:20:48 71> FROM 20 FEB 2015 UNTIL 30 APR 2015 O/S MSV MAMTA
2015-03-28 03:20:58 73> WILL CARRY OUT SUBMARINE ACTIVITY ALONG
PIPELINES BETWEEN
PLATFORMS
2015-03-28 03:21:02 73> CLARA NORTH AND CALPURNIA.
2015-03-28 03:21:12 73> IS DANGEROUS SHIPPING - FISHING - ANCHORAGE AND
EVERY
SURFACE/
2015-03-28 03:21:19 73> UNDERWATER ACTIVITY. ALL TRANSITING SHIPS BEWARE.
2015-03-28 03:21:20 73> NNNN

20150328 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-28 03:35:54 51> ZCZC VA20
2015-03-28 03:35:57 53> 280330 UTC MAR 15
2015-03-28 03:36:00 48> SELLIA MARINA RADIO
2015-03-28 03:36:00 48>
2015-03-28 03:36:06 51> COASTAL WARNING NR. 071/15 8TH RELEASE
2015-03-28 03:36:10 52> MERIDIONAL IONIAN SEA ZONE
2015-03-28 03:36:20 55> FROM 01 MARCH 2015 UNTIL 31 AGOSTO 2015 O/S
BEAUTEMPS
BEAUPRE`
2015-03-28 03:36:29 56> WILL CARRY OUT MARINE RESEARCHES IN THE AREA
BOUNDED BY:
2015-03-28 03:36:34 57> - PARALLELS 36 00N - 34 30N
2015-03-28 03:36:39 57> - MERIDIANS 015 15E - 016 35E.
2015-03-28 03:36:48 48> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL
MAINTAIN A
2015-03-28 03:36:58 39> DISTANCE NOT LESS THAN 500 METERS FROM O/S
BEAUTEMPS BEAUPRE`
2015-03-28 03:37:05 51> MUST BE CONSIDERED SHIP WITH MANEUVERABILITY
LIMITED.
2015-03-28 03:37:07 50> NNNN

20150328 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-28 03:52:01 88> ZCZC XB81
2015-03-28 03:52:05 88> GREENLAND VIA GRINDAVIK
2015-03-28 03:52:10 88> WARNING NUMBER. 339 IS STILL VALID.
2015-03-28 03:52:12 88> NNNN

20150328 0430 518 $01D OXJ Torshavn,FRO 1314
2015-03-28 04:30:32 69> ZCZC A~~~~~~{}ZCZC DA43
2015-03-28 04:30:34 68> FAROE ISLANDS
2015-03-28 04:30:37 68> NAV WNG 06/2015
2015-03-28 04:30:47 70> NEW LIGHT ESTABLISHED IN SOERVAGFJORD FAROE
ISLANDS 18 MARCH
2015

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2015-03-28 04:30:47 70>
2015-03-28 04:30:49 70> NEW LIGHTS:
2015-03-28 04:30:58 71> 62 04,323N 007 18,711W CHAR: ISO WRG 2S. LIGHT
NO 9616
2015-03-28 04:31:08 68> 62 04,789N 007 20,517W CHAR: OCC WRG 5S. LIGHT
NO 9618
2015-03-28 04:31:08 68>
2015-03-28 04:31:09 71> OLD UNLIT:
2015-03-28 04:31:13 76> 62 04,390N 007 18,460W
2015-03-28 04:31:18 79> 62 04,450N 007 19,070W
2015-03-28 04:31:18 79>
2015-03-28 04:31:28 78> FOR FURTHER INFORMATION SEE DANISH LIST OF
LIGHTS NO 6916 AND
6918
2015-03-28 04:31:35 76> OR CONTACT TORSHAVNRADIO OR WWW.MRCC.FO
2015-03-28 04:31:35 76>
2015-03-28 04:31:37 76> MRCC TORSHAVN
2015-03-28 04:31:41 75> 160840 UTC MARCH 2015
2015-03-28 04:31:41 75>
2015-03-28 04:31:42 75> NNNN
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9914. Saturday Night Propagation

Yahoo group: navtexdx (2015)
Date: 2015-03-29 02:36:42 UTC
From: " Vernon "
Topic: 9914 Message: 9914

Very poor conditions tonight. Worst this winter. Can hardly copy the Zone 4 regulars due to weaker than normal signals and a VERY high noise level.

Vernon

9915. Malin Head $01A - 490kHz, $01Q - 518kHz

Yahoo group: navtexdx (2015)
Date: 2015-03-29 08:50:17 UTC
From: david
Topic: 9915 Message: 9915

Hi all,

Malin Head is less than 150km from here, and usually an extremely strong signal. On Thursday/Friday, I saw several 'Test' transmissions from them out of their regular slots. But there has hardly been a signal from the station all weekend. At the beginning of their slot, I have seen a strong carrier for 10-15 seconds. That was always their practice, before going into the sync phase. But this weekend it has been followed by silence. I don't see any announcements on other stations. I though Valentia, at the very least, would have mentioned any changes. Does anyone have any information?

Best Wishes
David GM8XBZ

9916. NAVTEX CLE192 from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-29 09:11:51 UTC
From: roelof@...
Topic: 5534 Message: 9916

Hello all,

NAVTEX CLE, second entry, not final.

Excellent decodes of European NAVTEX stations due to poor DX conditions.

NAVTEX 490 kHz:

```
20150328 2010 490 $01B OST Ostend,BEL 57
20150328 2036 490 $02W EAR Coruna,ESP 1283
20150328 2044 490 $02E FRC Corsen,FRA 734
20150328 2053 490 $03I ICH La Maddalena,ITA 1228
20150328 2142 490 $01K TFA Grindavik,ISL 2045
20150328 2158 490 $03L YQV Constanta,ROM 2027
20150328 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150328 2230 490 $03P SVK Kerkyra,GRC 1821
20150328 2251 490 $03R SVL Limnos,GRC 2147
20150328 2300 490 $03S FRL La Garde,FRA 892
20150328 2311 490 $01T GNI Niton,UK 359
20150328 2320 490 $01U GCC Cullercoats,UK 517
20150328 2347 490 $03W ICI Sellia Marina,ITA 1735
20150329 0040 490 $03E IQM Mondolfo,ITA 1114
20150329 0102 490 $02G CTA Penalva,POR 1735
20150329 0120 490 $01I GNI Niton,UK 359
```

NAVTEX 518 kHz:

```
20150328 1700 518 $01G GCC Cullercoats,ENG 517
20150328 1717 518 $01I SAS Varberg,SWE 877
20150328 1726 518 $01J SAA Gislovshammar,SWE 824
20150328 1740 518 $01K GNI Niton,ENG 359
20150328 1750 518 $01L LGQ Rogaland,NOR 775
20150328 1800 518 $01M Lxx Jeloya,NOR 990
20150328 1820 518 $01O GPK Portpatrick,SCT 707
20150328 1830 518 $01P PBK Den Helder,HOL 180
20150328 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150328 1900 518 $01S DDH47 Pinneberg,DEU 483
20150328 1910 518 $01T OST Ostend,BEL 63
20150328 1920 518 $03U IQM Mondolfo,ITA 1114
20150328 1928 518 $01S DDH47 Pinneberg,DEU 483
20150328 1929 518 $01U ESA Talinn,EST 1560
20150328 1930 518 $01V OST Ostend,BEL 57
20150328 1940 518 $03W FRL LaGarde,FRA 892
20150328 2004 518 $02A FRC Corsen,FRA 734
20150328 2010 518 $01L LGQ Rogaland,NOR 775
```

```
20150328 2014 518 $19B LGP Bodo,NOR 1839
20150328 2031 518 $01D OXJ Torshavn,FRO 1327
20150328 2033 518 $02A FRC Corsen,FRA 734
20150328 2149 518 $03K SVK Kerkyra,GRC 1821
20150328 2155 518 $03L SVL Limnos,GRC 2147
20150328 2205 518 $03M 5BA Cyprus,CYP 2970
20150328 2211 518 $01N LFO Orlandet,NOR 1367
20150328 2221 518 $03O 9HD Malta,MLT 1976
20150328 2235 518 $03P 4XO Haifa,ISR 3307
20150328 2309 518 $01W EJK Valentia,IRL 909
20150328 2351 518 $03X EAV Valencia,ESP 1497
20150328 2351 518 $01X TFA Grindavik,ISL 2045
20150329 0019 518 $03I TAN Izmir,TUR 2309
20150329 0025 518 $19C LGV Vardo,NOR 2527
20150329 0030 518 $02D EAR Coruna,ESP 1283
20150329 0037 518 $03D TAH Istanbul,TUR 2205
20150329 0052 518 $02P CTQ Porto Santo,MDR 2551
20150329 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150329 0414 518 $03B 7TA Alger,ALG 1681
20150329 0450 518 $02F CTH Sao Miguel,AZR 2736
```

Best regards,
Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9917. Re: [navtexdx] Malin Head $01A - 490kHz, $01Q - 518kHz

Yahoo group: navtexdx (2015)
Date: 2015-03-29 09:19:48 UTC
From: roelof@...
Topic: 9915 Message: 9917

Hello David,

The last message received on 490 kHz from EJM is on Friday, March 27, 20:00 UTC.

I am monitoring 490 kHz and EJM does not seem to transmit a lot of messages. So far over March, the grand total is 27.
Between March 9 and 15, nothing was received here.

Some stations are sending "NO MESSAGE AT HAND" when there is none. However, I have yet to see this from EJM.

The strong carrier might just be a test transmission to check if everything is still working as it should.

73,
Roelof Bakker

9918. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-29 09:27:59 UTC
From: Vincent Schriel
Topic: 8861 Message: 9918

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150328 2120 490 $03I ICH La Maddalena,ITA 1245
20150328 2142 490 $01K TFA Grindavik,ISL 2047
20150328 2240 490 $03Q SVH Irakleion,GRC 2507
20150328 2250 490 $03R SVL Limnos,GRC 2116
20150328 2347 490 $03W ICI Sellia Marina,ITA 1728
20150329 0040 490 $03E IQM Mondolfo,ITA 1106
20150329 0155 490 $03L YQV Constanta,ROM 1978
20150329 0344 490 $03W ICI Sellia Marina,ITA 1728
20150329 0430 490 $03E IQM Mondolfo,ITA 1106

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150328 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150328 1920 518 $01U ESA Talinn,EST 1485
20150328 2030 518 $01D OXJ Torshavn,FRO 1314
20150328 2130 518 $03J LZW Varna,BUL 1952
20150328 2147 518 $03K SVK Kerkyra,GRC 1804
20150328 2155 518 $03L SVL Limnos,GRC 2116
20150328 2204 518 $03M 5BA Cyprus,CYP 2934
20150328 2237 518 $03P 4XO Haifa,ISR 3273
20150328 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150328 2320 518 $03U IQM Mondolfo,ITA 1106
20150328 2334 518 $03V ICI Sellia Marina,ITA 1730
20150328 2353 518 $01X TFA Grindavik,ISL 2047
20150329 0030 518 $02D EAR Coruna,ESP 1358
20150329 0150 518 $03L SVL Limnos,GRC 2116
20150329 0220 518 $03O 9HD Malta,MLT 1985
20150329 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150329 0320 518 $03U IQM Mondolfo,ITA 1106
20150329 0337 518 $03V ICI Sellia Marina,ITA 1730
20150329 0432 518 $01D OXJ Torshavn,FRO 1314

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio1_105h
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG 490
---
20150328 2120 490 $03I ICH La Maddalena,ITA 1245
```

2015-03-28 21:20:29 26> ZCZC IE92
2015-03-28 21:20:32 30> 282120 UTC MAR 15
2015-03-28 21:20:35 30> LA MADDALENA RADIO
2015-03-28 21:20:36 31>
2015-03-28 21:20:46 49> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
METEO DI ROMA
2015-03-28 21:20:51 39> ALLE ORE 08/UTC DEL 28/03/2015
2015-03-28 21:20:58 37> E VALIDE FINO ALLE ORE 06/UTC DEL 29/03/2015
2015-03-28 21:21:00 35> 1. AVVISI:
2015-03-28 21:21:11 26> TEMPORALI IN CORSO: SU TIRRENO CERIDIONALE EST,
STRETTO D~
SICILIA,
2015-03-28 21:21:21 32> IONIO, ADAIATICO MERIDIONALE, MAR LIBICO ET
MEDITERRANEO
ORIENTALE.
2015-03-28 21:21:31 20> TEMPORALI PREVIST~: SU TIRRENO MERIDIONALE EST,
STRE~TO DI
[SICILIA],
2015-03-28 21:21:44 08> [IONIO], ADRI~TICO~MERI~~ONALTGN ~AR LIB~CO ET
FEDIT~RRA~E~
~R~HT~LE.~5OURRA~CH
2015-03-28 21:22:56 08> E I~ CO~SO: -~,?4$9=3`5 =8 SUC~AN
~I~CO~U~CS~~~~{} UX~M~~~~ W
~{}KGB~~~~J~A~{
2015-03-28 21:23:09 08> }LE4 TIJ~ENO ~ECADIO~ALE,~IONIO~~~-$48-58:9
2015-03-28 21:23:18 17> .348$89,-~3, ADRIATI~~ CE~TRALE ET ARE SUD ~AL~A~I,
2015-03-28 21:23:23 09> -~ORDOVEST 9SU M~R~ N~RDCBALEARI,
2015-03-28 21:23:28 10> 5-SUDOVES~ 8 SU MARE~AU~~DI~CEE~~!
2015-03-28 21:23:36 13> -NOR~EST 7 ~U F~R ~I LEVANTE~~2. SI~U~TIONE:
2015-03-28 21:23:47 14> #AEEA D`~~STABILITA` SULLO S~RETTO DI SICILIA SI
EST~~DE VERO
EST.
2015-03-28 21:23:59 22> FRONTE FREDDO S~I MARI MERIDIONALI ITALIANI SI
MUOVE
VELOCEMENTETVERSO SUD/SU
2015-03-28 21:24:05 20> DEST. DEPCESSION~ DI 1004 ~#0- `7) .3$85~44-,39
2015-03-28 21:24:15 21> :3,549-ORIENTALE SI MUOVE LENTAMENTE VERSO EST.
SISTEMA
F~ONTALE
2015-03-28 21:24:26 20> ESTESO~DA P~NISOLA BALCANICA A LIBIA ~I MUOV~
VERS~ ES~.
ANTICICLON~~DI 1028
2015-03-28 21:24:34 23> HPA SULLA PENISOLA ~BERICA SI ES~ENDE VERSO EST.
2015-03-28 21:24:45 16> 3. PREVISIONE VALIDA FINO ALL~ ~RE BPYXUTC D~L
29/~3/2015 E
TENDENZA PER LA~1
2015-03-28 21:24:58 18> 2 ORE HUCCES~VE:5~.-4)8&743: NO~D R
IN~ATTENU~ZIONE ~SERENO O
~OCO NUV~LOSO

2015-03-28 21:25:08 21> -VISIBIAITA~ ~UON~ -3.9``9 8, -55~,~-+89,3
~/TEND~NZA.
VARIABILE 3
2015-03-28 21:25:12 29> -SERENO O POCO NUVOLOSO.
2015-03-28 21:25:23 27> THRRENO SETTENTRIONALE: NORD 4 CON TEMPORANEI
RINFORZI SETTORE
SUD
2015-03-28 21:25:32 32> -SERENO O POCO NUVOLOSO -VISIBILITA` BUONA
-MOLTO MOSSO IN
2015-03-28 21:25:42 23> ATTENUAZIONE /TENDENZA: VARIABILE 2 -SER~NO O
POCO NUVOLOSO.
2015-03-28 21:25:55 24> TIRRENO CENTRALE - SETTORE OVEST: NORD 8 IN
ATTENUAZIONE
-SERENO O POCO~NUVOL
2015-03-28 21:26:05 21> OSO -VIDIBILITA` BUONA -AGITATO IN ATTENUAZIONE
/TENDENZA: NORD
2015-03-28 21:26:08 29> 3 -SERENO O POCO NUVOLOSO.
2015-03-28 21:26:21 33> TIRRENO CENTRALE - SETTORE EST: NORD 8 IN
ATT~NIAZIONE
-PARZIALMENTE NUVOLOSO
2015-03-28 21:26:21 33>
2015-03-28 21:26:32 41> CON NUBI IN DIMINUZIONE -VISIBILITA` BUONA
-AGITATO IN
ATTENUAZIONE
2015-03-28 21:26:39 39> /TENDENZA: NORD 4 -SERENO O POCO NUVOLOSO.
2015-03-28 21:26:51 50> TIRRENO MERIDIONALE - SETTORE OVEST: NORD 8 IN
ATTENUAZIONE
-SERENO O POCO
2015-03-28 21:27:01 46> NUVOLOSO -VISIBILITA` BUONA -AGITATO /TENDENZA:
NORD 5 -SERENO
O
2015-03-28 21:27:04 47> POCO NUVOLOSO.
2015-03-28 21:27:16 42> TIRRENO MERIDIONALE - SETTORE EST: NORD 8 IN
ATTENUAZIONE
-ISOLATI TEMPORALI
2015-03-28 21:27:26 39> IN ATTENUAZIONE -VISIBILITA` DISCRETA LOCALMENTE
CATTIVA IN
AUMENTO
2015-03-28 21:27:38 20> -AGITATO IN ATT~NUAZIONE /TENDENZA: NORD 7
-PARZIALMENTE
NUVOLOSO.
2015-03-28 21:27:44 20> 4. TENDENZA DALLE~ORE 18/~TC DI DOM~NI
2015-03-28 21:27:54 13> MAR [LIGURE]: ~UD~~ MARE 3/NORDOVE~T 3 ~AHE
5/?,94$9=3`5 ~ OARE
2015-03-28 21:27:58 13> 5/DORDOVES~ 2~~AR~ 4,
2015-03-28 21:28:06 14> TIRRENO SET~EN~RIO~ALE: SUD 2 MARE2/OVEST
2015-03-28 21:28:08 22> 2 ~.-43 3/SUD 1 MADE
2015-03-28 21:28:12 24> 3/SUDEST 3 MARE 3,
2015-03-28 21:28:26 33> TIRRENO CENTRALE - SETTORE OVEST: SUDEST 3 MARE
2/OVEST 4 MARE

3/NORDOVEST 6
2015-03-28 21:28:29 30> MARE 4/SUDOVEST 3 MARE 3,
2015-03-28 21:28:42 38> TIRRENO CENTRALE - SETTORE EST: OVEST 1 MARE
2/OVEST 5 MARE
3/NORDOVEST 7
2015-03-28 21:28:47 39> MARE 5/OVEST 4 MARE 4,
2015-03-28 21:29:00 55> TIRRENO MERIDIONALE - SETTORE OVEST: OVEST 4
MARE 3/OVEST 6
MARE 4/OVEST 6
2015-03-28 21:29:03 56> MARE 5/OVEST 5 MARE 4,
2015-03-28 21:29:16 66> TIRRENO MERIDIONALE - SETTORE EST: OVEST 2 MARE
3/SUDOVEST 4
MARE 3/OVEST 4
2015-03-28 21:29:21 67> MARE 4/NORDOVEST 3 MARE 4,
2015-03-28 21:29:21 67>
2015-03-28 21:29:24 68> FINE METEOMAR.
2015-03-28 21:29:25 58> NNNN

20150328 2142 490 $01K TFA Grindavik,ISL 2047
2015-03-28 21:42:21 28> ZCZC KE30
2015-03-28 21:42:24 26> REYKJAVIK VIA GRINDAVIK
2015-03-28 21:42:28 23> 281730 UTC MAR 2015
2015-03-28 21:42:32 28> SJOSPA UTG AF VEDURSTOFU
2015-03-28 21:42:40 16> VEDURHO~FUR A MIDUM~OG DJUPUM T~L MIDNAETTIS
ANNAD KVOLD
2015-03-28 21:42:40 16>
2015-03-28 21:42:52 12> 200 KM V AF JAN MAYEN ER HAEGFARA~975 MB ~AEGD,
FRA
H~~N~C~~CLAEGDAR~RA~ ~~~
2015-03-28 21:43:06 11> A. ~~E~~~ KKM NA A~ ~VA~~I ~R 985~~B~ ALAE~D~SE~
TS~K~~~~{}VA~&0~3~0)&~-$~9:
2015-03-28 21:44:46 08> ~~~!:~~~{}J~ ~PC~GEEI~~~~DJA~~{}L~XJ
2015-03-28 21:44:58 09> UX~~L~G~W~ZQ~GP~~CQ~~K~E~{}DUM:= ~V~8-~ ~M/~`
8~(=9)&~, HA~GARI
A~FOR~UN.8A 8
2015-03-28 21:45:01 10> -1 A~MAD KVOLD~
2015-03-28 21:45:01 10>
2015-03-28 21:45:03 09> AUS~F~ARDAMIDUM:
2015-03-28 21:45:17 24> ~`= 9& = 5-10 M/S, EN N 8~-13 I NOTT. NA OG
SIDAR A 8-15 A
MOR~UUN, HVESSIR
2015-03-28 21:45:20 24> S-TIL ANNAD KVOLB~M
2015-03-28 21:45:20 24>
2015-03-28 21:45:24 19> ~SUDAUSTURMIDUMM:
2015-03-28 21:45:36 13> V~8-13 M/S, HAEGGARI C NOT. BAETIR I VIND A
NORGUN, ~~
1~-15~SID~JGIS EN SA
2015-03-28 21:47:06 14> ~0-15 A-,~78~~#~/~+~~~~{}AUNTAR~~UP~:
2015-03-28 21:47:14 10> ~~ / -7~ ~.~/S, EN 15-2~~A ~OJGU~~~~~{}M

2015-03-28 21:47:14 10> U
2015-03-28 21:47:17 14> ~~UDU~DJU~I:
2015-03-28 21:47:30 18> ~ VAXANDI~V-~~~T, 15-20 M~N I NOTT, FYR~T
~~~IL~O HARGARI
VESTASTA~NN~AA~~VOL
2015-03-28 21:47:31 16> ~.
2015-03-28 21:47:31 16>
2015-03-28 21:47:33 19> ~S~DVES~URDJUJUPI:
2015-03-28 21:47:43 16> V 15-2020 ~.~ EN HAEGARI NYRST.5V~OG S~ XQ~~QT
ANHAD KVOLD.
2015-03-28 21:47:45 14> ~

20150328 2240 490 $03Q SVH Irakleion,GRC 2507
2015-03-28 22:40:27 14> ZCZC QA2~
2015-03-28 22:40:31 18> 271958 UTC MAR 15
2015-03-28 22:40:36 19> ~ST~ATHMOS IRAKLEIO AR.MIN (36/15
2015-03-28 22:40:41 19> [KRITIKO] PELAGOS. NHSOS KRHTH
2015-03-28 22:40:45 19> FANOS AGIOS SOZONQ
2015-03-28 22:40:47 19> 35-26B 024-58A
2015-03-28 22:40:51 24> EKTOS LEI~O~RGIAS
2015-03-28 22:40:51 24> NNNN

20150328 2250 490 $03R SVL Limnos,GRC 2116
2015-03-28 22:50:14 62> ZCZC RA24
2015-03-28 22:50:16 63> 241300 UTC MAR 15
2015-03-28 22:50:22 62> STATHMOS LIMNOS AR.MIN.77/15
2015-03-28 22:50:26 60> KENTRIKO AIGAIO PELAGOS
2015-03-28 22:50:31 62> 1) ASKISEIS TOURKIKON PIRON
2015-03-28 22:50:35 63> 02 KAI 03 APR 15
2015-03-28 22:50:39 63> APO 0600 EOS 1500 UTC
2015-03-28 22:50:43 64> STI PERIOCHI POU PERIKLEIETAI:
2015-03-28 22:50:46 59> 39-00,00N 025-48,00E
2015-03-28 22:50:51 54> 38-44,30N 025-48,00E
2015-03-28 22:50:55 42> 38-42,73N 026-10,00E
2015-03-28 22:50:59 42> 38-53,53N 026-10,00E
2015-03-28 22:51:04 43> 2) AKYROSI MINYMATOS 031600 APR 15
2015-03-28 22:51:05 41> NNNN

20150328 2347 490 $03W ICI Sellia Marina,ITA 1728
2015-03-28 23:47:31 32> ZCZC WA93
2015-03-28 23:47:34 39> 282340 UTC MAR 15
2015-03-28 23:47:38 40> SELLIA MARINA RADIO
2015-03-28 23:47:38 40>
2015-03-28 23:47:43 41> COSTAVURNAV NR. 147/15 MAR 26
2015-03-28 23:47:46 46> ZONA IONIO MERIDIONALE
2015-03-28 23:47:55 55> DAL 29 MARZO 2015 AL 05 APRILE 2015 LA N/R
AMBROSIOUS
2015-03-28 23:48:04 56> TIDE EFFETTUERA` UNA CAMPAGNA DI MISURAZIONI
~~~

NELL`AREA
2015-03-28 23:48:12 57> DI RAGGIO 2 MIGLIA NAUTICHE CENTRATA SUL
SEGUENTE PUNTO:
2015-03-28 23:48:17 65> 36 17.336N - 015 58.530E.
2015-03-28 23:48:25 65> DURANTE LA CAMPAGNA, TUTTE LE UNITA`IN TRANSITO
DOVRANNO
2015-03-28 23:48:33 67> MANTENERSI AD UNA DISTANZA NON INFERIORE A 500
METRI
2015-03-28 23:48:42 54> DALLA N/R AMBROSIOUS TIDE CHE DOVRA` ESSERE
CONSIDERATA
2015-03-28 23:48:47 58> NAVE CON MANOVRABILITA`LIMITATA.
2015-03-28 23:48:56 62> NAVI ET NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-03-28 23:48:56 62> NNNN

20150329 0040 490 $03E IQM Mondolfo,ITA 1106
2015-03-29 00:40:10 74> ZCZC EA34
2015-03-29 00:40:12 74> 290040 UTC MAR 15
2015-03-29 00:40:15 74> MONDOLFO RADIO
2015-03-29 00:40:15 74>
2015-03-29 00:40:22 72> COSTAVURNAV NR. 078/15 FEB 18 (9 RILANCIO)
2015-03-29 00:40:32 75> MAR ADRIATICO - DAL 20 FEB 2015 AL 30 APR 2015
M/N MSV MAMTA
2015-03-29 00:40:43 77> EFFETTUERA` LAVORI SUBACQUEI PRESSO LA CONDOTTA
DI COLLEGAMENTO
2015-03-29 00:40:49 79> TRA LE PIATTAFORME CLARA NORD E CALPURNIA.
2015-03-29 00:40:59 79> E` PERICOLOSA LA NAVIGAZIONE - SOSTA - PESCA E
QUALSIASI
ATTIVITA`
2015-03-29 00:41:03 80> SUPERFICIE/SUBACQUEA.
2015-03-29 00:41:12 81> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-03-29 00:41:13 81> NNNN

20150329 0155 490 $03L YQV Constanta,ROM 1978
2015-03-29 01:55:40 35> ZCZC LA54
2015-03-29 01:55:42 32> 260700 UTC MAR 15
2015-03-29 01:55:45 32> CONSTANTA RADIO
2015-03-29 01:55:45 32>
2015-03-29 01:55:51 30> ARN 18/26.03.15 ROMANIA.CONSTANTA.
2015-03-29 01:55:52 28> MIDIA
2015-03-29 01:55:54 24>
2015-03-29 01:55:59 27> IN PERIOADA 01.04-20.04.2015 NAVA
2015-03-29 01:56:04 32> `ALBMKCATUNEANU 2`EXECUTA CERCETARE
2015-03-29 01:56:10 35> OCEANOGRAFICA SI HIDROGRAFICA,
2015-03-29 01:56:15 32> REMORCAND UN CABLU DE 200M,IN
2015-03-29 01:56:20 25> RAIOANELE DELIMITATE DE COORDONATE:
2015-03-29 01:56:20 25>
2015-03-29 01:56:26 39> 44 14 38,7929N 028 42 09,3075E

2015-03-29 01:56:31 39> 44 12 09,6228N 028 42 07,022E
2015-03-29 01:56:36 37> 44 12 07,8817N 028 43 30,~75E
2015-03-29 01:56:41 34> 44 14 37,1011N 028 43 29,863E
2015-03-29 01:56:41 34>
2015-03-29 01:56:43 35> SI
2015-03-29 01:56:43 35>
2015-03-29 01:56:48 28> 44 17 17,108N 029 05 ~6,766E
2015-03-29 01:56:53 26> 44 17 15,612N ~29 07 07~799E
2015-03-29 01:56:58 28> 44 15 32,9~2N 029 07 ~6,660E
2015-03-29 01:57:02 36> 44 15 ~3,000N 029 05 46,575E
2015-03-29 01:57:03 31>
2015-03-29 01:57:08 29> A SE OCOLI LA O DISTANTA DE 1 MILA
2015-03-29 01:57:09 33>
2015-03-29 01:57:10 33> D.H.M.
2015-03-29 01:57:12 33> NNNN

20150329 0344 490 $03W ICI Sellia Marina,ITA 1728
2015-03-29 03:44:11 47> ZCZC WA91
2015-03-29 03:44:13 46> 290340 UTC MAR 15
2015-03-29 03:44:16 51> SELLIA MARINA RADIO
2015-03-29 03:44:17 53>
2015-03-29 03:44:23 54> COSTAVURNAV NR. 071/15 FEB 27 8 RILANCIO
2015-03-29 03:44:26 57> ZONA IONIO MERIDIONALE
2015-03-29 03:44:35 55> DAL 01 MARZO 2015 AL 31 AGOSTO 2015 LA N/O
BEAUTEMPS
2015-03-29 03:44:45 54> BEAUPRE` EFFETTUERA` RICERCHE MARINE NELL`AREA
DELIMITATA
2015-03-29 03:44:45 54> DA:
2015-03-29 03:44:50 60> PARALLELI 36 00N - 34 30N
2015-03-29 03:44:55 51> MERIDIANI 015 15E - 016 35E..
2015-03-29 03:45:05 53> DURANTE LE ATTIVITA` DI INDAGINI, TUTTE LE
UNITA`IN TRANSITO
2015-03-29 03:45:14 52> DOVRANNO MANTENERSI AD UNA DISTANZA NON
INFERIORE A 500 METRI
2015-03-29 03:45:23 50> DALLA N/R EXPLORA CHE DOVRA` ESSERE CONSIDERATA
NAVE CON
2015-03-29 03:45:26 53> MANOVRABILITA`LIMITATA.
2015-03-29 03:45:35 43> NAVI ET NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-03-29 03:45:35 43> NNNN

20150329 0430 490 $03E IQM Mondolfo,ITA 1106
2015-03-29 04:30:42 03> {}XVUERL~
2015-03-29 04:40:08 21> ~D~~~~{}~
2015-03-29 04:40:11 23> ZCZ~ DA34
2015-03-29 04:40:13 26> 290440 UTC MAR 15
2015-03-29 04:40:16 29> MONDOLFO RADIO
2015-03-29 04:40:16 29>
2015-03-29 04:40:23 32> COSTAVURNAV NR. 078/15 FEB 18 (9 RILANCIO)

2015-03-29 04:40:33 31> MAR ADRIATICO - DAL 20 FEB 2015 AL 30 APR 2015
M/N MSV MAMTA
2015-03-29 04:40:43 22> EFFETTUERA` LAV~RI ~UBACQUEI~PRESSO LA CONDOTTA
DI COLLEGAMENTO
2015-03-29 04:40:50 30> TRA LE PIATTAFORME CLARA NORD E CALPURN~A.
2015-03-29 04:41:00 35> E` PERICOLOSA LAINAVIG~ZIONE - SOSTA - PESCA E
QUALSIASI
ATTIVITA`
2015-03-29 04:41:04 27> SUPERFICIE/SUBACQUEA.
2015-03-29 04:41:12 36> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-03-29 04:41:12 36> NNNN

RAW LOG 518

20150328 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-28 18:50:29 72> ZCZC RE60
2015-03-28 18:50:32 73> 281850 UTC MAR 15
2015-03-28 18:50:34 73> LA MADDALENA RADIO
2015-03-28 18:50:36 73>
2015-03-28 18:50:46 73> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGUYX Y~~X F
2015-03-28 18:50:47 73> J~C~WX~Q
2015-03-28 18:50:56 74> W~UQ~IEFD~CE~C0 /#~~~~#~+~{}UTC OF 29/03/2015
2015-03-28 18:50:58 74> 1. WARNINGS:
2015-03-28 18:51:07 73> THUNDERSTORMS UNDER COURSE: OVER LIBYAN SEA AND
AEGEAN SEA.
2015-03-28 18:51:16 72> THUNDERSTORMS FORECAST: OVER LIBYAN SEA AND
AEGEAN SEA.
2015-03-28 18:51:27 65> GALES UNDER COURSE:
-P~EIQ~GV~~L?)$~8)~40,~~=~,&~~8 $~&8~8~=:
&~~) :=)88~78)8
2015-03-28 18:51:37 66> 7:~)~~(~,~ 0=~~~~-+~~{}ERLY 8 ON SOUTHERN JONIAN
SEA,
2015-03-28 18:51:47 65> -NORTHERLY 7 ON CENTRAL TYRRHENIAN SEA, SOUTHERN
TYRRHENIAN
SEA,
2015-03-28 18:51:54 64> CENTRAL ADRIATIC SEA AND SOUTH BALEARI SEA,
2015-03-28 18:52:00 59> -NORTHERLY 8 ON NORTHERN JONIAN SQA~HZL~BQY
2015-03-28 18:52:04 58> W~ZY ZZ~LXZFV~~PV ZT~
2015-03-28 18:52:06 61> LXT~YL~~~QRQFP
2015-03-28 18:52:08 60> TQ
2015-03-28 18:52:11 64> ~XTZM{}AN SEA,
2015-03-28 18:52:16 67> -SOUTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-03-28 18:52:29 67> GALES FORECAST: -NORTHWESTERLY 7 ON SARDINIAN
SEA AND CHANNEL
AND SICILY STRA
2015-03-28 18:52:29 67> IT,
2015-03-28 18:52:39 70> -NORTHERLY 7 ON CENTRAL TYRRHENIAN SEA, SOUTHERN

TYRRHIANENEA,
2015-03-28 18:52:45 72> CENTRALNADAIATICIAEACAND SOUTH BALEARA SAA,
2015-03-28 18:52:55 75> -NORTHEOLY EI ONISOUTHEONTJONIAN NEANAND
SOUTHEONTADRIATICIAEA,
2015-03-28 18:53:00 76> -NORTHEOLY EO ON NOOTHEONTJONIAN NEA,
2015-03-28 18:53:12 76> -NORTHWESTERLSTEI ONICOONICAN IEA,
3,9,5#,?-)3-4- `--8-,$
)-?6-,8`3-,
2015-03-28 18:53:17 77> -NOUTHWESTERLSTEU ONUSOUTH CRETECSEAEM
2015-03-28 18:53:18 77> AM
2015-03-28 18:53:21 76> WEATHWEAY QLX~ZX
2015-03-28 18:53:24 77> FUV~P~L~ZMB~RQZ~~ZQ
2015-03-28 18:53:24 77> ~
2015-03-28 18:53:27 78> Z~LYZQLQ
2015-03-28 18:53:28 79> ~QL
2015-03-28 18:53:31 79> W~TYZL~D{}S. A LOW ON
2015-03-28 18:53:39 79> EASTERN MEDITERRANEAN SEA IS FILLING UP AND
MOVING EASTWARDS.
2015-03-28 18:53:48 80> FRONTAL SYSTEM EXTENDING FROM AEGEAN SEA TO
LYBIA IS MOVING
2015-03-28 18:53:57 80> EASTWARDS. A HIGH ON WESTERN MEDITERRANEAN SEA
IS EXTENDING
2015-03-28 18:54:00 78> EASTWARDS.
2015-03-28 18:54:08 79> 3. 0~~~~~~{}PYXUTC OF 29/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-28 18:54:20 79> LIGURIAN SEA: VARIABLE 3 WEAKENING -PARTLY
CLOUDY -GOOD
VISIBILITY
2015-03-28 18:54:27 77> -SMOOTH SEA /OUTLOOK: VARIABLE 3 -PARTLY CLOUDY.
2015-03-28 18:54:40 76> NORTHERN TYRRHENIAN SEA: NORTHERLY 4 WEAKENING
-PARTLY CLOUDY
-GOOD VISIBILIT
2015-03-28 18:54:47 73> Y -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 3 -FAIR.
2015-03-28 18:54:59 74> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 7
WEAKENING -FAIR
-GOOD
2015-03-28 18:55:11 73> VISIBILITY -MODERATE SEA WEAKENING /OUTLOOK:
NORTHERLY 3
-FAIRVPFYX ~B~~~BT~~
2015-03-28 18:55:19 73> ZT~~~~Y~H~{}ORTHERLY 7 WEAKENING -FAIR -GOOD
2015-03-28 18:55:29 74> VISIBILITY -MODERATE SEA WEAKENING /OUTLOOK:
NORTHERLY 4
-FAIR.
2015-03-28 18:55:42 76> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 7
WEAKENING -PARTLY
CLOUDY WEAKENING
2015-03-28 18:55:53 76> -GOOD VISIBILITY -ROUGH SEA WEAKENING /OUTLOOK:
NORTHERLY 5
-FAIR.
2015-03-28 18:56:03 74> SOUTHERN TYRRHENIAN EAST SIDE: NORTHERLY 7

-PARTLY CLOUDY
-GOOD
2015-03-28 18:56:13 73> VISIBILITY -MODERATE SEA WEAKENING /OUTLOOK:
NORTHERLY 7
-PARTLY
2015-03-28 18:56:14 72> CLOUDY.
2015-03-28 18:56:25 72> 4. I~~~IC~LGI~LTG~~~W~G~Z~LG~~VUV G~ L
~~NL~Y~D~T~~~{}OF
TOMORROW
2015-03-28 18:56:36 72> LIGURIAN SEA: NORTHWEST 3 SEA 5/NORTHWEST 3 SEA
5/NORTHWEST 2
SEA
2015-03-28 18:56:40 72> 4/NORTHWEST 3 SEA 4,
2015-03-28 18:56:52 72> NORTHERN TYRRHENIAN SEA: WEST 2 SEA 3/SOUTH 1
SEA 3/SOUTHEAST
3 SEA 3/NORTHEA
2015-03-28 18:56:55 70> ST 2 SEA 3,
2015-03-28 18:57:07 70> CENTRAL TYRRHENIAN WEST SIDE: WEST 4 SEA
3/NORTHWEST 6 SEA
4/SOUTHWEST 3 SEA
2015-03-28 18:57:11 71> 3/SOUTHWEST 2 SEA 3,
2015-03-28 18:57:22 72> CENTRAL TYRRHENIAN EAST SIDE: WEST 5 SEA
3/NORTHWEST 7 SEA
5/WEST 4
2015-03-28 18:57:29 72> SEA 4/SOUTHWEST 3 SEA 3, 0~~~06
2015-03-28 18:57:40 74>
2~56~5~~+5~$6)/~~6#~~~1#6!)1~!61~1!+1~~:+1!)/~!61~1!+1~/:01!)/~!/101!+1~!6:~!

2015-03-28 18:57:42 75>)/~!/101!+1~~6+~0~1~~06
2015-03-28 18:57:51 74> 2~56~5~~+5~~~~6~#~{}THWEST 4 SEA 3/WEST 4 SEA
2015-03-28 18:57:59 73> 4/NORTHWEST 3 SEA 4/SOUTHWEST 3 SEA 3,
2015-03-28 18:57:59 73>
2015-03-28 18:58:01 74> END METEOMAR.
2015-03-28 18:58:03 53> NNNN

20150328 1920 518 $01U ESA Talinn,EST 1485
2015-03-28 19:20:30 88> ZCZC UE97
2015-03-28 19:20:35 89> 281920 UTCMMZ~I~Y~~~~{}FO RADIO
2015-03-28 19:20:35 89>
2015-03-28 19:20:46 90> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-28 19:20:50 90> T 18/UTC OF 28/03/2015
2015-03-28 19:20:55 90> AND VALID UP TO 06/UTC OF 29/03/2015
2015-03-28 19:20:57 90> 1. WARNINGS:
2015-03-28 19:21:06 89> THUNDERSTORMS UNDER COURSE: OVER LIBYAN SEA AND
AEGEAN SEA.
2015-03-28 19:21:15 88> THUNDERSTORMS FORECAST: OVER LIBYAN SEA AND
AEGEAN SEA.
2015-03-28 19:21:26 89> GALES UNDER COURSE: -NORTHWESTERLY 7 ON CORSICAN

SEA,
SARDINIAN SEA AND CHANN
2015-03-28 19:21:37 88> EL ANL~~K~N~ PV~~~~AZ~~{}RTHERLY 8 ON SOUTHERN
JONIAN SEA,
2015-03-28 19:21:47 88> -NORTHERLY 7 ON CENTRAL TYRRHENIAN SEA, SOUTHERN
TYRRHENIAN
SEA,
2015-03-28 19:21:53 88> CENTRAL ADRIATIC SEA AND SOUTH BALEARI SEA,
2015-03-28 19:22:03 88> -NORTHERLY 8 ON NORTHERN JONIAN SEA AND SOUTHERN
ADRIATIC
SEA,
2015-03-28 19:22:10 87> -NORTHWESTERLY 8 ON NORTH BALEARI SEA AND LIBYAN
SEA,
2015-03-28 19:22:17 86> -SOUTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-03-28 19:22:28 88> GALES FORECAST: -NORTHWESTERLY 7 ON SARDINIAN
SEA AND CHANNEL
AND SICILY STRA
2015-03-28 19:22:29 88> IT,
2015-03-28 19:22:39 87> -NORTHERLY 7 ON CENTRAL TYRRHENIAN SEA, SOUTHERN
TYRRHENIAN
SEA,
2015-03-28 19:22:46 86> CENTRAL ADRIATIC SEA AND SOUTH BALEARI SEA,
2015-03-28 19:22:56 84> -NORTHERLY 8 ON SOUTHERN JONIAN SEA AND SOUTHERZ
ZZ~LXZFV~~PV ZTY
2015-03-28 19:22:57 84> ~RT~~QRQF
2015-03-28 19:22:58 85> P
2015-03-28 19:22:58 85> TY
2015-03-28 19:23:00 85> ~~SYZ
2015-03-28 19:23:11 85> LYZFV{}HWESTERLY 8 ON CORSICAN SEA, NORTH
BALEARI SEA AND
LIBYAN SEA,
2015-03-28 19:23:17 85> -SOUTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-03-28 19:23:21 85> 2. WEATHER SITUATION:
2015-03-28 19:23:31 84> INSTABILITY AREA ON IONIAN SEA IS MOVING
SOUTHEASTWARDS. A
LOW ON
2015-03-28 19:23:40 84> EASTERN MEDITERRANEAN SEA IS FILLING UP AND
MOVING EASTWARDS.
2015-03-28 19:23:49 81> FRONTAL SYSTEM EXTENDING FROM AEGEAN SEA TO
LYBIA IS MOVING
2015-03-28 19:24:00 80> EASTWARDS. A HIGH ON WESTERN MEDITERRANEAN SEA
ISKXYQYHY~~~DYZHLD VHYFQ~6 ~7~
2015-03-28 19:24:01 81>) ~/~1~1/
2015-03-28 19:24:03 80> ~2/~1
2015-03-28 19:24:06 81> 2~71~83!$~:3~10~ #~~ ~1~! $ 05
2015-03-28 19:24:08 81> 2 ~1
2015-03-28 19:24:08 81> ~~~=
2015-03-28 19:24:09 81> 0!~ ~56
2015-03-28 19:24:18 81> ~~+6 ++~)/+!71~~!7~56+~~56~)~~~{}LYCANCREANCNG
SOUGH

2015-03-28 19:24:28 81> SECTORE-FAIA-GOOAGISIBIIITYI-SMOOTH SEA /3975)99(5:
KACIABAEI?
2015-03-28 19:24:30 81> -FAIA!
2015-03-28 19:24:39 80> CENTRALNADAIATICIAEA: 3,9:5#39)6 37
WEAKENINGE-&&+03+ /?4~7?
2015-03-28 19:24:40 81> 2#41~+0~
2015-03-28 19:24:43 81> H~~K~L~BXRQ~ZP
2015-03-28 19:24:45 82> HY ~~YQ~YZQ~CP
2015-03-28 19:24:45 82> W~~~
2015-03-28 19:24:47 82> FUQ~~
2015-03-28 19:24:50 82> ~TY ~RQ~WQZPI~ F Q~0~
2015-03-28 19:24:54 81> 2~56 ~+# +/~~)6+!71~~
2015-03-28 19:24:57 81> ~56 ~41~~1+03+ /?4~7?
2015-03-28 19:24:58 81> 2#41~+0~
2015-03-28 19:25:00 80> H~~~L~BXRQ~ZP
2015-03-28 19:25:09 80> W~~LY{}ING /OUTLOOK: NORTHERLY 7 -PARTLY CLOUDY.
2015-03-28 19:25:20 76> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF
TOMORROW
2015-03-28 19:25:31 76> NORTHERN ADRIATIC SEA: SOUTHWEST 3 SEA 2/SOUTH 3
SEA
2/SOUTHEAST 3
2015-03-28 19:25:35 75> SEA 2/SOUTHEAST 2 SEA 2.
2015-03-28 19:25:45 76> CENTRAL ADRIATIC SEA: SOUTH 3 SEA 2/SOUTHEAST 3
SEA 2/ ~TQ
2015-03-28 19:25:51 80> ~QTQFDQ~FYC~!$~06+2~5!6101!+1~~6+~0~1~~06
2015-03-28 19:25:57 82> 2~+6 ++~)/+!71~~!)1~!6101!+1~6:01!~~01
2015-03-28 19:26:00 82> 2101!+1~6:01!~~0~
2015-03-28 19:26:02 83>)/5!61~1!$1~!6:~!$~01
2015-03-28 19:26:07 84> 101!+1~~6+~=06=~ 661~+ ~
2015-03-28 19:26:20 18> =+0!~~~~~~{} VIS MOV EASTWARS~N LATER LO~ JOO~~V~S.
2015-03-28 19:26:33 15> SEA OF AALANDWN ARCHIPELAGO SEA AND SEA OF
[BOTHNIA] AROUND W
ABOUTF~~V~FK~QPT
2015-03-28 19:26:45 26> ~YTX~LQ~~~EFVZPY~R~~ZRXX XQ{}15. GOOD VIS, BUT
ON SUNDAY RAIN
WITH MOD-POOR
2015-03-28 19:26:47 32> VIS.
2015-03-28 19:26:48 37> THE QUARK
2015-03-28 19:26:59 42> AT FIRST AROUND W ABOUT 5 AND GOOD VIS.
OVERNIGHT S INCR
ABOUT
2015-03-28 19:27:03 42> 10, IN AFTERNOON SE AND
2015-03-28 19:27:12 35> TEMPO 14. SUNDAY AFTERNOON RAIN WITH MOD-POOR VIS.
2015-03-28 19:27:14 26> BAY OF BOTHNIA
2015-03-28 19:27:27 11> AROUND SW 4-8. ON SUNDAY SE-S INCR ~--13~,SNNW WITH
P~~N~~IFMHOP R~AY, [LATER]
2015-03-28 19:27:43 08> M~~~GOOD~~VIS~~ ~SU~W~~~AH ~V,8~~~4~8, ~,=~~09#4 =8
//9HND~X~~TE~T~~~LUK~~~WY
2015-03-28 19:27:48 12> ~A~ ~~Z~ UB~QU

2015-03-28 19:27:51 10> 2~ 62! UTC ~A~

20150328 2030 518 $01D OXJ Torshavn,FRO 1314
2015-03-28 20:30:33 36> ZCZC DA43
2015-03-28 20:30:36 46> FAROE ISLANDS
2015-03-28 20:30:38 48> NAV WNG 06/2015
2015-03-28 20:30:43 51> NEW LIGHT ESTABLISHED IN S KL~IS
2015-03-28 20:30:48 57> ZHII~ H~I~~BZHLBZJ~Q~FJ UT Z~~T{}
2015-03-28 20:30:51 61> NEW LIGHTS:
2015-03-28 20:31:00 60> 62 04,323N 007 18,711W CHAR: ISO WRG 2S. LIGHT
NO 9616
2015-03-28 20:31:08 63> 62 04,789N 007 20,517W CHAR: OCC WRG 5S. LIGHT
NO 9618
2015-03-28 20:31:10 62>
2015-03-28 20:31:11 59> OLD UNLIT:
2015-03-28 20:31:15 62> 62 04,390N 007 18,460W
2015-03-28 20:31:19 65> 62 04,450N 007 19,070W
2015-03-28 20:31:19 65>
2015-03-28 20:31:29 65> FOR FURTHER INFORMATION SEE DANISH LIST OF
LIGHTS NO 6916 AND
6918
2015-03-28 20:31:35 66> OR CONTACT TORSHAVNRADIO OR WWW.MRCC.FO
2015-03-28 20:31:36 65>
2015-03-28 20:31:37 65> MRCC TORSHAVN
2015-03-28 20:31:41 66> 160840 UTC MARCH 2015
2015-03-28 20:31:41 66>
2015-03-28 20:31:49 64> NNNN==~~~~~~{}

20150328 2130 518 $03J LZW Varna,BUL 1952
2015-03-28 21:30:11 12> ZCZC JD01
2015-03-28 21:30:13 14> VITAL
2015-03-28 21:30:16 13> 260730 UTC MA~ 1=
2015-03-28 21:30:32 04> [VARNA] RADIO~SARYAR~ ~~P~X~PMP~~VNVP~~
~L~~S~{}INDD~J~Z~~~
~{}OM I ~PQTEP~M~ X
2015-03-28 21:34:40 09> ~CI~F~~AJF~~~~{}LY2~
/=5~-2~~6$.~1~~7$+~~6~66~:~6~~~{}FD~ME~~~M~DL~
2015-03-28 21:35:41 08> ~M~E~~FZ~~F~~~~{}TZSUV~~QAAFNO~~~O~~~{}
2015-03-28 21:35:49 07> XRR WO~E~~M 028~~5~35~~~{}T EN 02~ 01 ~2 ~3
2015-03-28 21:35:54 07> ~84 ~!~)~ ,, 029 0& ~9 ~3
2015-03-28 21:35:58 03> 044 ~~ ~4,40 ~, 0~8 ~7 56 E
2015-03-28 21:36:02 07> WRRU E PY F~~VP~I RYEJP~~E
2015-03-28 21:36:07 04> ~E~ WW PT N~ 027 42~~~ E
2015-03-28 21:36:12 05> ~MILIT~~YEEE CIS~S SCH~DUL~~AH~FBLLOWS:
2015-03-28 21:36:17 07> ON OAY N~V~2 ~PR~QWPQT~
2015-03-28 21:36:28 05> FM~~9~~ TO DQOP~ GB~ON ~AW ~F~EPE~~A~~TW~XBU~FM
0900 T~
1410~,)5~4~#~?5~$4-=3
2015-03-28 21:36:31 08> - 59~~-070-~~9~.

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2015-03-28 21:36:31 08>
2015-03-28 21:36:32 07> NNNN

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20150328 2147 518 $03K SVK Kerkyra,GRC 1804
2015-03-28 21:47:27 18> ZCZC KA58
2015-03-28 21:47:30 19> 010030 UTC JAN 15
2015-03-28 21:47:35 18> KERKYRA RADIO~NAVWARN 2/15
2015-03-28 21:47:37 16> SOUTH IONIO SEA
2015-03-28 21:47:41 20> 1) FIRING EXERCISES
2015-03-28 21:47:45 19> ~SCHIZA, FIRING AREA
2015-03-28 21:47:49 20> 01 JAN TO 31 DEC 15
2015-03-28 21:47:55 31> A) SUNRISE TO SUNSET EVERY MON
2015-03-28 21:47:59 32> B) SUNRISE TO 2100 UTC
2015-03-28 21:48:03 41> EVERY TUE, WED AND THU
2015-03-28 21:48:08 37> C) SUNRISE TO 1000 UTC EVERY FRI
2015-03-28 21:48:14 45> D) EXCEPT SAT, SUN AND HOL
2015-03-28 21:48:18 47> IN AREA WITH RADIOUS 4 NM
2015-03-28 21:48:23 45> CENTRED AT 36-42,33N 021-46,50E
2015-03-28 21:48:28 50> AND NOT SOUTHERN OF 36-40,00N
2015-03-28 21:48:29 46> PARALLEL
2015-03-28 21:48:37 56> 2) CANCEL THIS MSG 311615 UTC DEC 15
2015-03-28 21:48:37 56> NNNN

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20150328 2155 518 $03L SVL Limnos,GRC 2116
2015-03-28 21:55:05 56>
2015-03-28 21:55:05 56>
2015-03-28 21:55:35 73> ~A~
2015-03-28 21:55:35 73>
2015-03-28 21:55:35 73>
2015-03-28 21:55:35 73>
2015-03-28 21:55:40 71> ZCZM~PH~~F~~~{}UTC MAR 15
2015-03-28 21:55:45 71> LIMNOS RADIO NAVWARN 78/15
2015-03-28 21:55:49 70> SUMMARY OF NAVWARNS IN FORCE
2015-03-28 21:55:54 73> AT 271750 UTC MAR 15:
2015-03-28 21:55:59 74> 2015: 77,61,47,43,35,24,3,2,1.
2015-03-28 21:56:00 75> 2014: 350.
2015-03-28 21:56:03 74> 2013: 312.
2015-03-28 21:56:08 75> CANCEL THIS MSG 031750 UTC APR 15
2015-03-28 21:56:09 75> NNNN

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20150328 2204 518 $03M 5BA Cyprus,CYP 2934
2015-03-28 22:04:26 47> {} INNANY SHOWER
2015-03-28 22:04:27 38>
2015-03-28 22:04:28 31> [TAURUS]
2015-03-28 22:04:36 13> IFAI~ LATER LOCAL SHOWERS~AND [ISOLATED]
THUODE~STORMS~~
2015-03-28 22:04:47 16> [NORTHEAST] TO SOUTHEAST~4 TO 5 BY~END OF
[PERIOD] SOU~HWBST
```

~R TO 5
2015-03-28 22:04:49 13> [MODERATE]
2015-03-28 22:04:52 11> TO~ROUGH [GRADUALLY] MODEIATE
2015-03-28 22:05:00 06> ~ODERATE~IN~SH~W~RS PN~R~IH~T~INDE~~TORHSK~~~~ NIR~
2015-03-28 22:05:02 06> ~H~TD~ZC M~D~O
2015-03-28 22:05:02 06>
2015-03-28 22:05:06 03> ~~W~EM~+0~~U~C M~R~~15
2015-03-28 22:06:45 06> ~~:~)~ `~`3~9
~4~5~28&~~~~{}YEA~O~~~JJ~~T~{}FSR~~~TG~~~{}
2015-03-28 22:06:45 06> HU J
2015-03-28 22:06:52 10> LLOWING~RCVDCFC~M JRCC LA~NAC~ TKGPRUS)~7~~
2015-03-28 22:06:52 10>
2015-03-28 22:06:53 09> ~6~95~
2015-03-28 22:07:09 09> ~~&~.~~{}JHMCXZ~~63!0!+~#~~~5~~{}DQ~~RTN~~~~{}
~PANT~BZ
~~~~11=1~6#~~?~~=~{}
2015-03-28 22:07:14 08> U~AFSFH ~U~XG~KXU
2015-03-28 22:07:18 05> VV~I~NL~Y~ASU~SK~X~~~XT~
2015-03-28 22:07:54 07> S~C~Z~~BK~M~~~ZK~~~{}W~AM~
2015-03-28 22:07:54 07> M~
2015-03-28 22:07:55 05> M~
2015-03-28 22:07:57 04> ~~P
2015-03-28 22:08:22 08> G~HG II~K~~~J~~{}LICT~P~H~~~~{}ADIO CS CLLEGAL.
ALL~NAVIGATI~N~L WN~S CONCE N
2015-03-28 22:08:29 13> IN~ X~VANY SURFACE ACTIVITIES CONDUCT~D WITHIN
2015-03-28 22:08:35 19> HE~BOUNDAR~ES OF CYPRUS
2015-03-28 22:08:45 35> SEARCH AND RESCUE REGION, WHICH COINCIDES WITH
THE NICOSIA
FIR,
2015-03-28 22:08:55 34> MUST BE BROADCASTED BY THE CYPRUS RADIO~XTBA
[COASTAL]
STATION ON
2015-03-28 22:09:00 42> BEHALF OF THE REPUBLIC OF CYPRUS.
2015-03-28 22:09:11 37> IT IS NOTED THAT CYPRUS RADIO(5BA) IS THE
DESIGNATED
AUTHORITY
2015-03-28 22:09:20 45> TO BROADCAST NAVIGATIONAL WARNINGS REGARDING
ACTIVITIES
TAKING
2015-03-28 22:09:31 42> PLACE WITHIN THE TERRITORIAL WATERS AND
EXCLUSIVE ECONOMIC
ZONE
2015-03-28 22:09:36 46> (EEZ) OF THE REPUBLIC OF CYPRUS.
2015-03-28 22:09:46 40> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS
CONSIDERED
2015-03-28 22:09:49 38> NULL AND VOID.
2015-03-28 22:09:50 38> UQUOTE
2015-03-28 22:09:53 41> CYPRUSRADIO/5BA
2015-03-28 22:09:53 41> NNNN
~~~~

20150328 2237 518 $03P 4XO Haifa,ISR 3273
2015-03-28 22:37:37 61> ZCZC PF12
2015-03-28 22:37:41 62> 28 MAR 2015 22.36 UTC
2015-03-28 22:37:44 64> RCC-HAIFA
2015-03-28 22:37:46 62> NAVAREA III 000329
2015-03-28 22:37:52 65> === =~ =0 2 ~ 1 ~6 ~/~~?~)~??))561~1~~11
2015-03-28 22:37:59 69> /6#~/~~ +~?~ 76?7~7/~~~~/~{}BE ADVANCED
2015-03-28 22:38:04 70> ON THE 27TH OF MARCH 0001UTC
2015-03-28 22:38:10 66> BY 1HR AND WILL BE UTC+3. (0300 LT)
2015-03-28 22:38:11 66> ISR AUTH
2015-03-28 22:38:11 66>
2015-03-28 22:38:13 67> NNNN

20150328 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-28 22:50:29 72> ZCZC RA19
2015-03-28 22:50:32 68> 282250 UTC MAR 15
2015-03-28 22:50:43 66>
LAVCFVIG~KLPVC~~PVA~~ANWV~~V~P~IP~IYGILSYG~LWY~~~PZ~I~YX~~IXLLP~KGL
G~~WW~PI~
2015-03-28 22:50:51 58> IQ~I~V~I{}ARCHIPELAGO LA MADDALENA
2015-03-28 22:50:58 47> DUE TO THE PRESENCE OF REMNANTS OF WAR
EXPLOSIVES ON ISLAND
2015-03-28 22:51:08 64> GIARDINELLI WITH IMMEDIATE EFFECT TILL START OF
BLASTING
OPERATION,
2015-03-28 22:51:11 64> ARQAQX~~YHQ
2015-03-28 22:51:15 68> ~~HQYQXT~E~~TQD~XTQXBB
2015-03-28 22:51:15 68> DB
2015-03-28 22:51:16 69> U~
2015-03-28 22:51:16 69> HU
2015-03-28 22:51:20 68> Z HV~/~~1+ ~ 1~ $)
2015-03-28 22:51:21 67> 1$~01!~ QE~
2015-03-28 22:51:27 70> D~ED DL DQ~~~~M~~{}D WITHIN A RADIUS OF
2015-03-28 22:51:36 68> 100 METERS NAVIGATION, FISHING AND DIVING
PLEASURE BOATING
2015-03-28 22:51:41 72> ACTIVITIES. SHIPS BEWARE.
2015-03-28 22:51:41 72> NNNN

20150328 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-28 23:20:29 72> ZCZC UA02
2015-03-28 23:20:31 73> 282320 UTC MAR 15
2015-03-28 23:20:34 73> MONDOLFO RADIO
2015-03-28 23:20:34 73>
2015-03-28 23:20:40 75> COASTAL WARNING NR. 078/15 FEB 18
2015-03-28 23:20:50 75> ADRIATC SEA - FROM 20 FEB 2015 UNTIL 30 APR
2015 O/S MSV
MAMTA
2015-03-28 23:21:00 76> WILL CARRY OUT SUBMARINE ACTIVITY ALONG
PIPELINES BETWEEN

PLATFORMS
2015-03-28 23:21:04 77> CLARA NORTH AND CALPURNIA.
2015-03-28 23:21:14 77> IS DANGEROUS SHIPPING - FISHING - ANCHORAGE AND
EVERY
SURFACE/
2015-03-28 23:21:22 76> UNDERWATER ACTIVITY. ALL TRANSITING SHIPS BEWARE.
2015-03-28 23:21:23 75> NNNN

20150328 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-03-28 23:34:09 61> ZCZC VA25
2015-03-28 23:34:13 61> 282330 UTC MAR 15
2015-03-28 23:34:15 64> SELLIA MARINA RADIO
2015-03-28 23:34:15 64>
2015-03-28 23:34:23 65> COASTAL WARNING NR. 071/15 FEB 27 8TH RELEASE
2015-03-28 23:34:27 64> MERIDIONAL IONIAN SEA ZONE
2015-03-28 23:34:38 65> FROM 01 MARCH 2015 UNTIL 31 AGOSTO 2015 O/S
BEAUTEMPS
BEAUPRE`
2015-03-28 23:34:46 67> WILL CARRY OUT MARINE RESEARCHES IN THE AREA
BOUNDED BY:
2015-03-28 23:34:51 69> PARALLELS 36 00N - 34 30N
2015-03-28 23:34:56 66> MERIDIANS 015 15E - 016 35E.
2015-03-28 23:35:04 52> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL
MAINTAIN A
2015-03-28 23:35:15 34> DISTANCE NOT LESS THAN 500 METERS FROM O/S
BEAUTEMPS BEAUPRE`
2015-03-28 23:35:21 20> MUST BE CONSIDERED SHIP WITH M~NEUVETA~IL~
2015-03-28 23:35:22 18> Y~GIMITJDXM
2015-03-28 23:35:23 14> H~N
2015-03-28 23:35:29 09> ~J~~~~~{}~W~U~
2015-03-28 23:35:30 07> Z~ZNNCA~~~
2015-03-28 23:35:42 05> BIZERC~~~C~~~{}XQT JA~~29
2015-03-28 23:36:00 18> (7~5#(~~~-~~{} OF ~URRENTSTLI~~~[HOUSE] ~N
[POSITIONS]36
38.7N - 015 04.7E
2015-03-28 23:36:06 29> ~KI.L.2926 - ~ 1886), IS NOT WORKING.
2015-03-28 23:36:10 40> SHIPS IN TRANSIT BEWARE.
2015-03-28 23:36:11 43> NNNN

20150328 2353 518 $01X TFA Grindavik,ISL 2047
2015-03-28 23:53:22 53> ZCZC XB88
2015-03-28 23:53:26 57> REYKJAVIK VIA GRINDAVIK
2015-03-28 23:53:30 60> 282115 UTC MAR 20015
2015-03-28 23:53:32 61> ICELANDIC COAST GUARD
2015-03-28 23:53:34 62>
2015-03-28 23:53:36 60> WARNING NOY~~~~=0=/
2015-03-28 23:53:49 56>
)~~!+0#6~~0#6+1~~6+)!1~~!10)6!+00#6+1~~6+)!+0!+:#6~~0#6+1~~6+).+=~= UVPFY~Q
2015-03-28 23:54:03 50> P~U~C~QIY EFZPHY~~PHYZQ~~YZLM~V~18=)+~~6)/++LL~~~QY

QXTBQHUZYQQ{}WEATHER OUTL
2015-03-28 23:54:14 59> OOK FOR SEABANKS UNTIL MIDNIGHT TOMBSOME 300KM W
OF REYKJANES
IS A 979MB LOW
2015-03-28 23:54:27 57> SLWY MOV E. BETWEEN ICELANDND/NORWAY IS A 977MB
AREA OF LOW
PRESSURE, MOV N.
2015-03-28 23:54:27 57>
2015-03-28 23:54:29 59> SW BANKS:
2015-03-28 23:54:40 58> W 5-10, SW 8-15 TON. NW 100-18 TOM EVENING, STRG
ON DEEP
BANKS. SNOWSH.
2015-03-28 23:54:42 57>
2015-03-28 23:54:44 60> W BANKS - S PART:
2015-03-28 23:54:52 57> VRB 5-13, SNOWSH. N/NE 10-15 AFTERNOON..
2015-03-28 23:54:52 57>
2015-03-28 23:54:56 58> W BANKS - N PART:
2015-03-28 23:55:01 55> INCR NE 13-18, SNOW LATE TON.
2015-03-28 23:55:01 55>
2015-03-28 23:55:02 56> NNW BANKS:
2015-03-28 23:55:08 58> NE 10-15, SSNOWSH. NE 13-20 NOON.
2015-03-28 23:55:08 58>
2015-03-28 23:55:12 64> N BANKS - W PART:
2015-03-28 23:55:18 70> NE 8-13, SNOWSH. NE 10-18 MORNING.
2015-03-28 23:55:18 70>
2015-03-28 23:55:22 68> N BANKS - E PART:
2015-03-28 23:55:26 70> N/NW 8-133. SNOWSH.
2015-03-28 23:55:26 70>
2015-03-28 23:55:26 70>
2015-03-28 23:55:30 67> E BANKS - N PART:
2015-03-28 23:55:36 71> NW 8-13. LGT WND NOON. E 5-13 EVENING.
2015-03-28 23:55:36 71>
2015-03-28 23:55:40 69> E BANKS - S PART:
2015-03-28 23:55:50 72> N/NE 8-13. E 10-15 AFTERNOON, SNOWSH,, 15-20 IN
S EVENING.
2015-03-28 23:55:50 72>
2015-03-28 23:55:51 72> SE BANKS:
2015-03-28 23:56:02 71> W 5-10, INCR E WND MORNINNG, SNOW, 13--20
AFTERNOON, NW 15-20
IN W.
2015-03-28 23:56:04 72>
2015-03-28 23:56:06 74> W-DEEP SEA BANKS:
2015-03-28 23:56:20 75> NE 8-15, ELSE LGT W WND. NE 13-18 MORNIING, W
15-23 IN S. N
13-18 AFTERNOON,
2015-03-28 23:56:21 75> LGT EVENING.
2015-03-28 23:56:23 76>
2015-03-28 23:56:25 74> DENMARK STRAIT:
2015-03-28 23:56:35 72> NE 10-15, LGT IN N. . NE 10-18 TOM, STRG IN S`.
LGT EVENINGG.

2015-03-28 23:56:36 72>
2015-03-28 23:56:39 73> N-DEEP SEA BANKS:
2015-03-28 23:56:45 74> NW/NN 10-18, STRG/HVY ICING IN NW.
2015-03-28 23:56:45 74>
2015-03-28 23:56:49 73> E- DDEEP SEA BANKS:
2015-03-28 23:56:58 72> NW 8-13 TON, 13-18 IN E LATE TON. VRB 8-13
AFTERNOON.
2015-03-28 23:56:59 71>
2015-03-28 23:57:02 71> FAROE DEEP SEA BANKS:
2015-03-28 23:57:13 72> NW 10-18, STRG IN E. VRB 5-13 NOON. E 10-18
EVENINNG, STRG IN
W.
2015-03-28 23:57:13 72>
2015-03-28 23:57:17 71> SE-DEEP SEA BANKS:
2015-03-28 23:57:18 72> 2.
2015-03-28 23:57:18 72>
2015-03-28 23:57:21 72> SE-DEEP SEA BANKS:
2015-03-28 23:57:27 74> W 8-13, 15-23 MORNING, FIRST IN SW.
2015-03-28 23:57:27 74>
2015-03-28 23:57:31 73> S-DEEP SEA BANKS:
2015-03-28 23:57:42 72> INCR W WND, 15-20 TON, FIRST IN W. W 18-23 NOON,
DECR WND
EVEENING.
2015-03-28 23:57:42 72>
2015-03-28 23:57:46 73> SW-DEEP SEA BAANKS:
2015-03-28 23:57:52 70> W 15-20, LGT IN N. W 13-18 AFTERNOON.
2015-03-28 23:57:53 70> NNNN

20150329 0030 518 $02D EAR Coruna,ESP 1358
2015-03-29 00:30:11 58> ZCZC DA80
2015-03-29 00:30:14 60> 28 1003 UTC MAR 15
2015-03-29 00:30:16 56> COASTAL WARNING
2015-03-29 00:30:17 54>
2015-03-29 00:30:19 50> NR 0527/15
2015-03-29 00:30:19 50>
2015-03-29 00:30:21 56> SPAIN NW COAST
2015-03-29 00:30:36 50> LOG ADRIFT 6M LON~ 340~CM WIDE, IN VIVINITIES
44-09.76N
007-39.94W AT 280940
2015-03-29 00:30:39 52> UTC MAR 2015
2015-03-29 00:30:39 52>
2015-03-29 00:30:40 52>
2015-03-29 00:30:41 47> NNNN

20150329 0150 518 $03L SVL Limnos,GRC 2116
2015-03-29 01:50:00 53> ZCZC LA25
2015-03-29 01:50:08 35> 2~~5K~~~~A~U~{}DIO~NAQVWARN 78/15
2015-03-29 01:50:29 42> ~S~~~~E~{}
2015-03-29 01:50:42 62> GAL~ OR [STORM] ~~ EXP~~N AREAS: FORTIES, N

UTSIRE,
E-TAMPEN, STOREGGA, FROEY
2015-03-29 01:50:53 64> ABANK AND HALTENBANK, AREA FM
STOREGGA-HALTENBANK TO
GREENWICH MERIDIAN
2015-03-29 01:51:12 59> SYNOPTIC SITUATION SATURDAY ~8 ~~ECH ~
~~~~7~{}+~BZHD~~~~K~~{}N 35 E, MOV E
2015-03-29 01:51:15 59> 15 KT AND FLN~~~
2015-03-29 01:51:26 55> ~9~~{}I
2015-03-29 01:51:29 58> QQQIPP UTC MAR 15
2015-03-29 01:51:35 63> LIMNOS RADIO NAVWARN 61/15
2015-03-29 01:51:38 62> NW AIGAIO SEA
2015-03-29 01:51:40 55> ALONNISOS ISL~MB~~TELECO
2015-03-29 01:51:46 64> ~~I~O ~~C~{}, ALMOST STNR.
2015-03-29 01:51:59 58> FORECAST VALID T~~~~~~{}
2015-03-29 01:52:13 50> $2OBGEB)~4?:?,.#?3(?0~(30,#9)~7?)?3~$:$~)
O~~B~I~EERO~B~~ARO~K~A~JMUU~J~R~E~K
2015-03-29 01:52:15 52> UBC F~O ~~EBLI
2015-03-29 01:52:30 55> ~~~~OBGEB)~3?:?,.#?)()~1?840HOR~~I
OO~BB~1~E~~BB~~~{}N
02~-44~~~75~~~{}RBCTIO
2015-03-29 01:52:42 52> N5 I,5~8,3=338,~ 88~4~8~~~+.~~{}O SEA
2015-03-29 01:52:50 51> SAMOTHRAK~VISL~N~~O~~~{}IGHT
2015-03-29 01:52:53 48> 40-2~N ~PWTAWUE UNLIT
2015-03-29 01:52:55 48> NNNN

20150329 0220 518 $03O 9HD Malta,MLT 1985
2015-03-29 02:20:23 72> ZCZC OE49
2015-03-29 02:20:26 74> EXTENDED OUTLOOK
2015-03-29 02:20:30 74> MONDAY TO THURSDAY
2015-03-29 02:20:39 74> ISSUED BY THE MET OFFICE, ON BEHALF OF THE
COASTGUARD AND
2015-03-29 02:20:44 76> MARITIME AGENCY, AT 282300 UTC
2015-03-29 02:20:44 76>
2015-03-29 02:20:44 76>
2015-03-29 02:20:52 73> IT WILL BE AN UNSETTLED PERIOD. ON MONDAY
EVENING AND
2015-03-29 02:21:01 68> TUESDAY MORNING A TRAVELLING LOW PRESSURE CENTRE
WILL MOV
2015-03-29 02:21:10 50> FM THE UK TO NERN GERMANY. A LOW CENTRE WILL
PERSIST TO
2015-03-29 02:21:19 62> THE W OF NORWAY THROUGH TUESDAY. ON WEDNESDAY
PRESSURE
2015-03-29 02:21:28 78> WILL BUILD IN THE W WITH THE LOW CENTRE NEAR
NORWAY MOV
2015-03-29 02:21:37 80> INTO THE BALTIC SEA. A RIDGE OF HIGH PRESSURE
WILL BECOME
2015-03-29 02:21:44 78> LOCATED OVER THE UK BY THURSDAY MORNING, BUT WITH
2015-03-29 02:21:53 69> PRESSURE FALLING ONCE MORE FM THE W BY THE END
~~~~

OF THE
2015-03-29 02:22:03 31> DAY. ON MONDAY EVENING A~D ~UES~~~ I~~~{}-
TUNISIA EAST CO
2015-03-29 02:22:11 31> OFSHORD~~IGU~AWHARA ~PT ESTABLISHED I~ ~ETA
2015-03-29 02:22:20 57> M~~~I~~ V~{}. WINDS WILL SLWY MOD THROUGH
2015-03-29 02:22:27 40> WEDNESDAY IN MOST SEA AREAS, [ALTHOUGH]
[CONTINUING] STR~
2015-03-29 02:22:36 33> P~~~~H POSS~GALE~ IN
FAIR~I~LJ,~,~~~2=:~8~-~3~6~~{}.
2015-03-29 02:22:43 46> WINDS WILL INCREASE STRG TO GALE [THROUGH]
THURSDAY IN
2015-03-29 02:22:47 45> ATLANTIC SEA [AREAS]

20150329 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-29 02:50:10 67> ZCZC RA19
2015-03-29 02:50:13 64> 290250 UTC MAR 15
2015-03-29 02:50:15 66> LA MADDALENA RADIO
2015-03-29 02:50:16 67>
2015-03-29 02:50:23 64> COASTAL WARNING NR. 045/15 MAR 20 - 2ND
2015-03-29 02:50:32 63> REPETITION NORTH EASTEARN SARDINIA - ARCHIPELAGO
LA MADDALENA
2015-03-29 02:50:40 57> DUE TO THE PRESENCE OF REMNANTS OF WAR
EXPLOSIVES ON ISLAND
2015-03-29 02:50:49 59> GIARDINELLI WITH IMMEDIATE EFFECT TILL START OF
BLASTING
OPERATION,
2015-03-29 02:50:58 57> AREA CENTERED ON THE POINT WITH THE FOLLOWING
COORDINATE
2015-03-29 02:51:08 44> LAT. 41 13.942`N - LONG. 009 26.246`E ARE BANNED
WITHIN A
RADIUS OF
2015-03-29 02:51:17 37> 100 METERS NAVIGATION, FISHING AND DIVING
M~EASURE BOATING
2015-03-29 02:51:22 37> ACTIVITIES. SHIPS BEWARE.
2015-03-29 02:51:23 39> NNNN

20150329 0320 518 $03U IQM Mondolfo,ITA 1106
2015-03-29 03:20:11 72> ZCZC UA02
2015-03-29 03:20:13 73> 290320 UTC MAR 15
2015-03-29 03:20:16 74> MONDOLFO RADIO
2015-03-29 03:20:16 74>
2015-03-29 03:20:21 75> COASTAL WARNING NR. 078/15 FEB 18
2015-03-29 03:20:32 72> ADRIATC SEA - FROM 20 FEB 2015 UNTIL 30 APR
2015 O/S MSV
MAMTA
2015-03-29 03:20:43 68> WILL CARRY OUT SUBMARINE ACTIVITY ALONG
PIPELINES BETWEEN
PLATFORMS~~L ZU~ ZT
2015-03-29 03:20:56 52> QZ~HTU~BE~U~BZ~

VPF~~HP~H~LQL~EELTEE~QQFLTIL{}NCHORAGE AND
EVERY SURFACE/
2015-03-29 03:21:03 58> UNDERWATER ACTIVITY. ALL TRANSITING SHIPS BEWARE.
2015-03-29 03:21:05 57> NNNN

20150329 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-03-29 03:37:09 27> ZCZC VA28
2015-03-29 03:37:11 26> 290330 ~75: .-4 15
2015-03-29 03:37:14 20> SELLIA MARINA R
2015-03-29 03:37:25 22> DIZV~=+)~+~+$/+ ~QYW JJQPCJ ~~~C~~0~{}DIONAL
IONIAN SEA ZONE
2015-03-29 03:37:34 35> F~OM 29 MARCH 2015 UNTIL 05 APRILE 2015 R/S
AMBROSIOUS
2015-03-29 03:37:41 33> TIDE WILL CARRY OUT SURVEY MEASURES AT SEA IN
AREA RADIUS
2015-03-29 03:37:49 30> 2 NAUTICAL MILES CENTERED IN FOLLOWING POINT:
2015-03-29 03:37:53 27> 36 17.336N - 015 58.530E.
2015-03-29 03:38:01 37> DURING THE SURVEY, ALL SHIPS GIVE WIDE BERTH 500
METERS
2015-03-29 03:38:15 21> FROM R/S AMBROSIOUS TIDE.1~3))+~#)7~+#~7~~8~1~)
+~~4~+/+~1//~~~~1-~~67~) ~0~9

20150329 0432 518 $01D OXJ Torshavn,FRO 1314
2015-03-29 04:32:20 30> ZCZC DB43
2015-03-29 04:32:22 26> FAROE ISLANDS
2015-03-29 04:32:25 21> 282202UTC MAR 2015
2015-03-29 04:32:30 27> GALE WNG 289 2152UTC FM DMI
2015-03-29 04:32:30 27>
2015-03-29 04:32:35 30> OUTERBANKS, MUNK, FUGLOY AND
2015-03-29 04:32:39 31> ICELAND RIDGE: W 18
2015-03-29 04:32:39 31>
2015-03-29 04:32:40 26> NNNN

9919. Thanks for the addition !

Yahoo group: navtexdx (2015)
Date: 2015-03-29 10:56:46 UTC
From: baruffi53@...
Topic: 9919 Message: 9919

Here's some info on my station:

Robert J.Baruffi
4796 Jefferies Hwy
Walterboro, SC USA

Realistic DX-302 Antennae- Long Wire 280 feet and Dipole 148 feet total
Coordinates 32.966157 -80.641368
Grid EM92qx

Will be receiving shortly an MFJ Antenna Tuner for 300 khz to 30 mhz.

Been Dxing for 30 years but love NAVTEX. I have to try and eliminate all those UNIDs. I read the text and clearly able to determine the origin however. Can I ask what antenna set up you all use? Has anyone looked at the STORMWISE ANTM10 ?

Thanks again

9920. NA-CLE192 day two from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-03-29 11:43:05 UTC
From: PalmerRD@...
Topic: 9920 Message: 9920

CLE 192 Interim report day two
Dick Palmer W7KAM
340 America Street
Foristell, Missouri
Receiver: ICOM R-75
Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip
Software: SeaTTY 6.3
Receiver: Kenwood TS-440S
Antenna: G5RV full size dipole up 20 foot
Software: YAND 6.4
My Location:
38 degrees 51 minutes 31 seconds north
090 degrees 53 minutes 57 seconds west
EM48nu
Listening times, QNH, and conditions:
2015-03-28 0000-1200, 1020.6 and steady, fair propagation, some static
2015-03-29 0000-1200, 1025.3 and rising, fair propagation, some static
Two more logged last night, up to 16 now. Nice of $12H to come back on the air for the CLE.

DATE UTC	Freq	ID	Location
2015-03-29 0335	490	$04V	Fundy/St. John, Nova Scotia
2015-03-28 0400	518	$04A	Miami, Florida
2015-03-28 0815	518	$04B	Bermuda harbor, Bermuda
2015-03-28 0527	518	$04C	Riviere-au-Renard, Quebec
2015-03-28 0440	518	$04E	Charleston, South Carolina
2015-03-28 0100	518	$04G	New Orleans, Louisiana
2015-03-28 0117	518	$04H	Prescott, Ontario
2015-03-28 0610	518	$04N	Portsmouth, Virginia
2015-03-28 1033	518	$04P	Thunder Bay, Ontario
2015-03-28 0251	518	$04R	San Juan, Puerto Rico
2015-03-28 0320	518	$04U	Yarmouth, Nova Scotia
2015-03-28 0828	518	$12C	San Francisco, California
2015-03-28 0830	518	$12D	Prince Rupert, British Columbia
2015-03-29 0526	518	$12H	Tofino, British Columbia
2015-03-28 1047	518	$12Q	Long Beach, California
2015-03-28 0740	518	$12W	Astoria, Oregon

RAW LOG $12H 2015-03-29
<05:26:07> ZCZC HA60
<05:26:09> 290525UTC
<05:26:11> NOTSHIP P-0354
<05:26:14> WEST COAST-VANCOUVER ISLAND
<05:26:19>
<05:26:20> TOFINO MCTS 518 KHZ NAVTEX FACILITY
<05:26:26> LOCATED AT AMPHITRITE PO_NT RESUMED
<05:26:32> NORMAL OPERATION.

```
<05:26:35>
<05:26:36> CANCEL NOTSHIP(S) P-0353(2015)
<05:26:42> END
<05:26:43> NNNN
```

Dick Palmer
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9921. RE: [navtexdx] Malin Head $01A - 490kHz, $01Q - 518kHz

Yahoo group: navtexdx (2015)
Date: 2015-03-29 11:46:52 UTC
From: david
Topic: 9915 Message: 9921

Hi Roelof,

To answer my own question, they came back at 0640 this morning with a very low quality signal, and back to full strength at 1040. Perhaps someone kicked the ATU in the right place ;-)
Malin Head is in the same time-slot as Split (Q), and usually spoils my reception of those signals, even though they are still coming from Mondolfo.
I have had good signals from 'Split' for a couple of nights, but I suppose they will be mostly masked, again. My (short) experience has been different to yours. A quiet Malin Head seems very rare from this close range.

Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 March 2015 10:20
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Malin Head $01A - 490kHz, $01Q - 518kHz

Hello David,

The last message received on 490 kHz from EJM is on Friday, March 27, 20:00 UTC.

I am monitoring 490 kHz and EJM does not seem to transmit a lot of messages.
So far over March, the grand total is 27.
Between March 9 and 15, nothing was received here.

Some stations are sending "NO MESSAGE AT HAND" when there is none.
However, I have yet to see this from EJM.

The strong carrier might just be a test transmission to check if everything is still working as it should.

73,
Roelof Bakker

9922. Log day 2 of CLE192

Yahoo group: navtexdx (2015)
Date: 2015-03-29 12:32:23 UTC
From: John Bruce McCreath
Topic: 9922 Message: 9922

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION, COUNTRY DIST (Km)
-----------------------------------------------------
20150329 0241 518 $04E NME Charleston, USA 1292
20150329 0248 518 $04Q VCO Sydney, CAN 1710
20150329 0249 518 $04G NMG New Orleans, USA 1704
20150329 0306 518 $04R NMR San Juan, PTR 3129
20150329 0320 518 $04U VAR-9 Fundy, NB, CAN 1256
20150329 0400 518 $04A NMA Miami, USA 2035
20150329 0512 518 $04H XMJ329 Prescott, ON, CAN 138
20150329 0528 518 $04O VON St.Johns, CAN 2304
20150329 0556 518 $04C VCK Sept-Iles, CAN 1364
20150329 0811 518 $04B ZBM Bermuda Harbour, BER 1948
20150329 1033 518 $04P XLJ895 Thunder Bay, ON, CAN 781
```

9923. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-29 14:12:56 UTC
From: david
Topic: 9398 Message: 9923

Mostly the regulars.

I have been using the Excalibur to monitor Navtex because it will cover two signals at the same time, and send them through separate channels of a stereo cable. But that was the receiver's only saving grace, for me. I simply never got on with the rig or its software.
At last, I have got to grips with the Studio 1 software, and have managed to get it to do the same stereo trick. So I have been able to go back to the Perseus. Studio 1 takes some mastering and I have a long way to go. But already, I feel more comfortable. If only the electromagnetic flux would calm down a bit, I could do some real testing.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Mar 29, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND - two instances
Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150328 1908 490 $03S FRL La Garde,FRA 1571
20150328 1940 490 $02W EAR Coruna,ESP 1430
20150328 2036 490 $02W EAR Coruna,ESP 1430
20150328 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150328 2306 490 $03S FRL La Garde,FRA 1571
20150328 2341 490 $02W EAR Coruna,ESP 1430
20150329 0306 490 $03S FRL La Garde,FRA 1571
20150329 0340 490 $02W EAR Coruna,ESP 1430
20150329 0501 490 $02G CTV Monsanto,POR 1934

20150328 2111 518 $01H SAH Bjuroklubb,SWE 1726
20150328 2200 518 $01M Lxx Jeloya,NOR 1021
20150328 2240 518 $03Q 9AS Split,via Mondolfo,ITA 1874
20150328 2324 518 $03U IQM Mondolfo,ITA 1874
20150329 0030 518 $02D EAR Coruna,ESP 1430
20150329 0112 518 $01I SAS Varberg,SWE 1079
20150329 0116 518 $01J SAA Gislovshammar,SWE 1218
20150329 0201 518 $01M Lxx Jeloya,NOR 1021
20150329 0204 518 $01N LFO Orlandet,NOR 1163
20150329 0320 518 $03U IQM Mondolfo,ITA 1874
20150329 0430 518 $02D EAR Coruna,ESP 1430
20150329 0520 518 $02I EAL Las Palmas,CNR 3110

Best Wishes
David GM8XBZ

9924. CLE 192 Day 2 prelim.

Yahoo group: navtexdx (2015)
Date: 2015-03-29 14:27:19 UTC
From: Dirk Claessens
Topic: 9924 Message: 9924

Hi all,
Still appalling conditions....thunderstorms...
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150328 1210 490 $01B OST Ostend,BEL                   109
20150328 1220 490 $01C GPK Portpatrick,UK               780
20150328 1245 490 $02E FRC Corsen,FRA                   772
20150328 1250 490 $01I GNI Niton,UK                     407
20150328 1350 490 $01L DDH47 Pinneberg,GER              460
20150328 1455 490 $01U GCC Cullercoats,UK               587
20150328 1512 490 $01T GNI Niton,UK                     407
20150328 1900 490 $03S FRL La Garde,FRA                 842
20150328 1940 490 $02W EAR Coruna,ESP                  1302
20150328 2036 490 $03W ICI Sellia Marina,ITA           1663
20150328 2120 490 $03I ICH La Maddalena,ITA            1166
20150328 2142 490 $01K TFA Grindavik,ISL               2114
20150328 2158 490 $03L YQV Constanta,ROM               1959
20150328 2200 490 $03M EAV Cabo de la Nao,ESP          1474
20150328 2230 490 $03P SVK Kerkyra,GRC                 1748
20150328 2245 490 $03Q SVH Irakleion,GRC               2455
20150328 2250 490 $03R SVL Limnos,GRC                  2074
20150329 0108 490 $02G CTA Penalva,POR                 1744
20150329 0231 490 $03P SVK Kerkyra,GRC                 1748
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150328 1204 518 $02A FRC Corsen,FRA                   772
20150328 1231 518 $01D OXJ Torshavn,FRO                1390
20150328 1241 518 $01E GNI Niton,ENG                    407
20150328 1300 518 $01G GCC Cullercoats,ENG              587
20150328 1340 518 $01K GNI Niton,ENG                    407
20150328 1350 518 $01L LGQ Rogaland,NOR                 811
20150328 1420 518 $01O GPK Portpatrick,SCT              780
20150328 1431 518 $01P PBK Den Helder,HOL               205
20150328 1500 518 $01S DDH47 Pinneberg,DEU              460
20150328 1510 518 $01T OST Ostend,BEL                   116
```

```
20150328 1530 518 $01V OST Ostend,BEL                    109
20150328 1736 518 $01J SAA Gislovshammar,SWE             802
20150328 1920 518 $03U IQM Mondolfo,ITA                 1042
20150328 1926 518 $01U ESA Talinn,EST                   1544
20150328 1940 518 $01W EJK Valentia,IRL                  972
20150328 1940 518 $03W FRL LaGarde,FRA                   842
20150328 1950 518 $03X EAV Valencia,ESP                 1474
20150328 2012 518 $19B LGP Bodo,NOR                     1865
20150328 2030 518 $01D OXJ Torshavn,FRO                 1390
20150328 2037 518 $03D TAH Istanbul,TUR                 2133
20150328 2114 518 $01I SAS Varberg,SWE                   878
20150328 2116 518 $01J SAA Gislovshammar,SWE             802
20150328 2124 518 $03I TAN Izmir,TUR                    2236
20150328 2151 518 $20L UGE Arkhangelsk,RUS              2534
20150328 2157 518 $03L SVL Limnos,GRC                   2074
20150328 2200 518 $01M Lxx Jeloya,NOR                   1006
20150328 2205 518 $03M 5BA Cyprus,CYP                   2897
20150328 2211 518 $01N LFO Orlandet,NOR                 1396
20150328 2220 518 $03O 9HD Malta,MLT                    1911
20150328 2237 518 $03P 4XO Haifa,ISR                    3234
20150328 2250 518 $03R ICH La Maddalena,SA,ITA          1166
20150328 2320 518 $03U IQM Mondolfo,ITA                 1042
20150328 2334 518 $03V ICI Sellia Marina,ITA            1665
20150328 2350 518 $03X EAV Valencia,ESP                 1474
20150328 2351 518 $01X TFA Grindavik,ISL                2114
20150329 0017 518 $19B LGP Bodo,NOR                     1865
20150329 0019 518 $03I TAN Izmir,TUR                    2236
20150329 0031 518 $01D OXJ Torshavn,FRO                 1390
20150329 0038 518 $03D TAH Istanbul,TUR                 2133
20150329 0110 518 $01H SAH Bjuroklubb,SWE               1764
20150329 0131 518 $03J LZW Varna,BUL                    1927
20150329 0250 518 $03R ICH La Maddalena,SA,ITA          1166
20150329 0448 518 $01Q EJM Malin Head,IRL                908
20150329 0844 518 $01E GNI Niton,ENG                     407
```

9925. Re: [navtexdx] Thanks for the addition !

Yahoo group: navtexdx (2015)
Date: 2015-03-29 14:45:48 UTC
From: Dirk Claessens
Topic: 9919 Message: 9925

Hello Robert,
Welcome to the group!Most of us use the PA0RDT miniwhip and/or small (~1m) ALA-type loop antennas for LW/MW Dxing.From what I found on the internet, the Stormwise M10 is a 6.5 inch ferrite rod antenna.This is quite small and may work if mounted outside, but I wouldn't expect miraculous reception.

The PA0RDT miniwhip will outperform any wire antenna (*) on LW/MW but it must be mounted outside, away from noise sources inside the house.
(*) except beverage-type antennas or a full size 600m dipole :0)

Best regards - Dirk

From: "baruffi53@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, March 29, 2015 12:56 PM
Subject: [navtexdx] Thanks for the addition !

  Here's some info on my station:
Robert J.Baruffi4796 Jefferies HwyWalterboro, SC USA
Realistic DX-302 Antennae- Long Wire 280 feet and Dipole 148 feet total
| Coordinates 32.966157 -80.641368

| Grid EM92qx

Will be receiving shortly an MFJ Antenna Tuner for 300 khz to 30 mhz.

Been Dxing for 30 years but love NAVTEX. I have to try and eliminate all those UNIDs. I read the text and clearly able to determine the origin however. Can I ask what antenna set up you all use? Has anyone looked at the STORMWISE ANTM10 ?

Thanks again |

|

9926. RE: [navtexdx] Malin Head $01A - 490kHz, $01Q - 518kHz

Yahoo group: navtexdx (2015)
Date: 2015-03-29 19:15:24 UTC
From: R.Connolly
Topic: 9915 Message: 9926

Hi David,

Like yourself I live about 160 km to the southeast of Malin Head however I have received the following transmissions since I started my monitoring session around midday on 27th using SeaTTY:

27th 1440, 1840, 2240

28th 0640 1040 1440

29th 0640 1040 and 1840

Robert GI7IVX

The home of NDB Dxing in Northern Ireland

NRD 525 with Datong AD 370 Active Antenna

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 March 2015 09:50
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Malin Head $01A - 490kHz, $01Q - 518kHz

Hi all,

Malin Head is less than 150km from here, and usually an extremely strong signal. On Thursday/Friday, I saw several 'Test' transmissions from them out of their regular slots. But there has hardly been a signal from the station all weekend. At the beginning of their slot, I have seen a strong carrier for 10-15 seconds. That was always their practice, before going into the sync phase. But this weekend it has been followed by silence. I don't see any announcements on other stations. I though Valentia, at the very least, would have mentioned any changes. Does anyone have any information?

Best Wishes
David GM8XBZ

9927. CLE192 Prelim from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-03-30 01:40:10 UTC
From: k7wv@...
Topic: 9927 Message: 9927

Poor conditions continue, only the "regulars" making it. Nothing new last night despite changing to a different directional loop.

Session Report for Tom Rothlisberger, K7WV
Listening Location: Brier WA, CN87ut
Report Created On Mar 29, 2015
Receiver(s): Perseus SDR
Antenna(s): Wellbrook ALA-100M using NW/SE wire loop
Software: YaND 6.4, WWSU
Report Sorted by Freq in Ascending order

```
-------------------------------------------------------------------------------
YYYY-MM-DD UTC kHz ID CALL Location
-------------------------------------------------------------------------------
2015-03-28 08:15 518 $12X NOJ Kodiak (West), ALS
2015-03-28 03:40 518 $12W NMW Astoria, OR, USA
2015-03-28 06:40 518 $12Q NMQ Long Beach:: (Cambria), CA, USA
2015-03-28 10:23 518 $12O NMO Honolulu, HWA
2015-03-28 05:30 518 $12J NOJ Kodiak (East), ALS
2015-03-28 05:10 518 $12H XLK835 Tofino VAE, BC, CAN
2015-03-28 11:20 518 $12D VAJ Prince Rupert VAJ, BC, CAN
2015-03-28 12:20 518 $12C NMC San Francisco (Point Reyes), CA, USA
2015-03-28 10:36 518 $04P XLJ895 Thunder Bay - XLJ895 VBA, ON, CAN
2015-03-28 09:15 518 $04H XMJ329 VBR - Prescott -Wiarton, ON, CAN
2015-03-28 09:00 518 $04G NMG New Orleans, LA, USA
-------------------------------------------------------------------------------
```

Raw log NMO from last night:

```
2015-03-29 10:20:03> ZCZC OA89
2015-03-29 10:20:08> SECTOR HONOLULU BNM 086-15
2015-03-29 10:20:14> HI ISLANDS - ISLAND OF OAHU
2015-03-29 10:20:25> 1. COAST GUARD RECEIVED A REPORT OF AN UNMANNED AND ADRIFT 55
2015-03-29 10:20:27> FOOT
2015-03-29 10:20:39> WHITE AND GREY DOUBLE MASTED SAILING VESSEL IN POSITION 20-57.3N
2015-03-29 10:20:40>
2015-03-29 10:20:50> 158-02.5W, APPROXIMATELY 22NM SOUTH OF PEARL HARBOR.
2015-03-29 10:21:02> 2. ALL VESSELS ARE REQUESTED TO TRANSIT THE AREA WITH CAUTION
2015-03-29 10:21:04> AND
2015-03-29 10:21:16> MAKE ANY REPORTS TO U.S. COAST GUARD SECTOR HONOLULU.4. CANCEL
2015-03-29 10:21:17> AT
2015-03-29 10:21:22> TIME//310945Z MAR 15//
```

-73-
Tom R K7WV

9928. NAVTEX from Les Alpes Maritimes FRA 29032015

Yahoo group: navtexdx (2015)
Date: 2015-03-30 08:32:45 UTC
From: Frans.Vink@...
Topic: 9928 Message: 9928

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150328 1752 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 1819 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 1831 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 1900 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 1950 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2049 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2052 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2103 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2113 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2116 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150328 2134 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2149 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2202 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150328 2237 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 0007 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 0021 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 0115 518 $01H SAH Bjuroklubb,SWE 2470 [IC-R70 with PA0DRT mini-whip]
20150329 0155 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 0201 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150329 0226 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 0432 518 $01D OXJ Torshavn,FRO 2237 [IC-R70 with PA0DRT mini-whip]
```

9929. NAVTEX from Les Alpes Maritimes FRA 30032015

Yahoo group: navtexdx (2015)
Date: 2015-03-30 08:33:50 UTC
From: Frans.Vink@...
Topic: 9929 Message: 9929

Conditions to the north improving quite a bit. Egypt present with all three stations.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150329 1753 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 1824 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 1835 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 1900 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 2001 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150329 2005 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 2034 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 2035 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 2108 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150329 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 2124 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 2127 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150329 2131 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 2159 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 2215 518 $03N SUH Alexandria,EGY 2440 [IC-R70 with PA0DRT mini-whip]
20150329 2239 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 with PA0DRT mini-whip]
20150329 2329 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150329 2352 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150330 0051 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150330 0117 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 0154 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150330 0159 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 0214 518 $01N LFO Orlandet,NOR 2206 [IC-R70 with PA0DRT mini-whip]
20150330 0226 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150330 0231 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150330 0501 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9930. Log day 3 of CLE192

Yahoo group: navtexdx (2015)
Date: 2015-03-30 12:21:43 UTC
From: John Bruce McCreath
Topic: 9930 Message: 9930

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,700 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150330 0259 518 $04R NMR San Juan, PTR 3129
20150330 0320 518 $04U VAR-9 Fundy, NB, CAN 1256
20150330 0400 518 $04G NMG New Orleans, USA 1704
20150330 0415 518 $04A NMA Miami, USA 2035
20150330 0425 518 $04C VCK Sept-Iles, CAN 1364
20150330 0621 518 $04E NME Charleston, USA 1292
20150330 0645 518 $04Q VCO Sydney, CAN 1710
20150330 0814 518 $04B ZBM Bermuda Harbour, BER 1948
20150330 1033 518 $04P XLJ895 Thunder Bay, ON, CAN 781
```

9931. RE: [navtexdx] Malin Head $01A - 490kHz, $01Q - 518kHz

Yahoo group: navtexdx (2015)
Date: 2015-03-30 13:33:16 UTC
From: david
Topic: 9915 Message: 9931

Thanks Robert. It was their overnight absences that I noticed, too. Those were the first slots I had seen them miss in several weeks. Not so long ago, I was complaining about Malin Head starting its transmissions more than two minutes early. There were also the 'false-starts' from a strong transmitter in their slot.
They seem to be back to full time and full strength, now. That will reduce my chances of logging 'Split', once again.

Best Wishes
David
GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 March 2015 20:15
To: navtexdx@yahoogroups.com
Subject: RE: [navtexdx] Malin Head $01A - 490kHz, $01Q - 518kHz

Hi David,

Like yourself I live about 160 km to the southeast of Malin Head however I have received the following transmissions since I started my monitoring session around midday on 27th using SeaTTY:

27th 1440, 1840, 2240

28th 0640 1040 1440

29th 0640 1040 and 1840

&n bsp;

Robert GI7IVX

9932. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-30 13:37:58 UTC
From: david
Topic: 9398 Message: 9932

Conditions continue to creep up. The Norsemen are back in force, which is an encouraging sign.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Mar 30, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND - two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150329 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150329 2251 490 $03R SVL Limnos,GRC 2891
20150329 2340 490 $02W EAR Coruna,ESP 1430
20150330 0142 490 $01K TFA Grindavik,ISL 1306
20150330 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150330 0340 490 $02W EAR Coruna,ESP 1430

20150329 1921 518 $03U IQM Mondolfo,ITA 1874
20150329 2011 518 $02D EAR Coruna,ESP 1430
20150329 2113 518 $01I SAS Varberg,SWE 1079
20150329 2120 518 $01J SAA Gislovshammar,SWE 1218
20150329 2158 518 $01M Lxx Jeloya,NOR 1021
20150329 2210 518 $01N LFO Orlandet,NOR 1163
20150329 2320 518 $03U IQM Mondolfo,ITA 1874
20150329 2350 518 $03X EAV Valencia,ESP 1972
20150329 2353 518 $01X TFA Grindavik,ISL 1306
20150329 2355 518 $03X EAV Valencia,ESP 1972
20150330 0018 518 $19B LGP Bodo,NOR 1609
20150330 0022 518 $19C LGV Vardo,NOR 2381
20150330 0113 518 $01I SAS Varberg,SWE 1079
20150330 0120 518 $01J SAA Gislovshammar,SWE 1218
20150330 0159 518 $01M Lxx Jeloya,NOR 1021
20150330 0210 518 $01N LFO Orlandet,NOR 1163
20150330 0256 518 $02R CTV251 Monsanto,POR 1970
20150330 0323 518 $03U IQM Mondolfo,ITA 1874
20150330 0350 518 $01X TFA Grindavik,ISL 1306
20150330 0400 518 $19B LGP Bodo,NOR 1609
20150330 0430 518 $02D EAR Coruna,ESP 1430
20150330 0520 518 $02I EAL Las Palmas,CNR 3110
20150330 0602 518 $01M Lxx Jeloya,NOR 1021
```

Best Wishes
David GM8XBZ

9933. NAVTEX CLE192 from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-30 14:20:03 UTC
From: roelof@...
Topic: 5534 Message: 9933

Hello all,

NAVTEX CLE, third entry, not final.

Two (scrambled) messages from VCO, Sydney, CAN were found on 518 kHz! Let us hope propagation will improve a little more before this CLE is over.

NAVTEX 490 kHz:

```
20150329 1900 490 $03S FRL La Garde,FRA 892
20150329 1910 490 $01T GNI Niton,UK 359
20150329 2010 490 $01B OST Ostend,BEL 57
20150329 2020 490 $01C GPK Portpatrick,UK 707
20150329 2045 490 $02E FRC Corsen,FRA 734
20150329 2101 490 $02G CTA Penalva,POR 1735
20150329 2120 490 $03I ICH La Maddalena,ITA 1228
20150329 2143 490 $01K TFA Grindavik,ISL 2045
20150329 2150 490 $01L DDH47 Pinneberg,GER 483
20150329 2203 490 $03M EAV Cabo de la Nao,ESP 1497
20150329 2241 490 $03Q SVH Irakleion,GRC 2529
20150329 2250 490 $03R SVL Limnos,GRC 2147
20150329 2320 490 $01U GCC Cullercoats,UK 517
20150329 2347 490 $03W ICI Sellia Marina,ITA 1735
20150330 0000 490 $01A EJM Malin Head,IRL 834
20150330 0019 490 $03C TAN Izmir,TUR 2309
20150330 0120 490 $01I GNI Niton,UK 359
20150330 0231 490 $03P SVK Kerkyra,GRC 1821
```

NAVTEX 518 kHz:

```
20150329 1819 518 $03W FRL LaGarde,FRA 892
20150329 1825 518 $01O GPK Portpatrick,SCT 707
20150329 1830 518 $01P PBK Den Helder,HOL 180
20150329 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150329 1900 518 $01S DDH47 Pinneberg,DEU 483
20150329 1910 518 $01T OST Ostend,BEL 63
20150329 1920 518 $03U IQM Mondolfo,ITA 1114
20150329 1930 518 $01V OST Ostend,BEL 57
20150329 1950 518 $03X EAV Valencia,ESP 1497
20150329 2004 518 $02A FRC Corsen,FRA 734
20150329 2012 518 $02D EAR Coruna,ESP 1283
20150329 2030 518 $01D OXJ Torshavn,FRO 1327
20150329 2040 518 $01E GNI Niton,ENG 359
20150329 2100 518 $01G GCC Cullercoats,ENG 517
20150329 2116 518 $01I SAS Varberg,SWE 877
```

```
20150329 2120 518 $01J SAA Gislovshammar,SWE 824
20150329 2140 518 $01K GNI Niton,ENG 359
20150329 2150 518 $03L SVL Limnos,GRC 2147
20150329 2150 518 $01L LGQ Rogaland,NOR 775
20150329 2154 518 $01Q EJM Malin Head,IRL 834
20150329 2158 518 $01M Lxx Jeloya,NOR 990
20150329 2204 518 $01W EJK Valentia,IRL 909
20150329 2210 518 $01N LFO Orlandet,NOR 1367
20150329 2225 518 $03O 9HD Malta,MLT 1976
20150329 2235 518 $03P 4XO Haifa,ISR 3307
20150329 2319 518 $01U ESA Talinn,EST 1560
20150329 2335 518 $03V ICI Sellia Marina,ITA 1737
20150329 2352 518 $01X TFA Grindavik,ISL 2045
20150330 0002 518 $03A UDN Novorossiysk,RUS 2623
20150330 0015 518 $19B LGP Bodo,NOR 1839
20150330 0022 518 $19C LGV Vardo,NOR 2527
20150330 0037 518 $03D TAH Istanbul,TUR 2205
20150330 0037 518 $03D TAH Istanbul,TUR 2205
20150330 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150330 0146 518 $03K SVK Kerkyra,GRC 1821
20150330 0246 518 $04Q VCO Sydney,CAN 4564
20150330 0246 518 $04Q VCO Sydney,CAN 4564
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9934. Re: [navtexdx] NAVTEX CLE192 from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-30 14:23:47 UTC
From: Vernon Matheson
Topic: 5534 Message: 9934
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

9935. Where is Boston?

Yahoo group: navtexdx (2015)
Date: 2015-03-30 15:57:24 UTC
From: John Bruce McCreath
Topic: 9935 Message: 9935

The Navtex station Boston, $04F, call sign NMF, has been conspicuous in its absence lately at my location. Has anyone else noticed this too, or is it just my problem?

73, Bruce, VE3EAR

9936. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-30 18:04:25 UTC
From: Vincent Schriel
Topic: 8861 Message: 9936

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150329 2040 490 $03E IQM Mondolfo,ITA 1106
20150329 2120 490 $03I ICH La Maddalena,ITA 1245
20150329 2142 490 $01K TFA Grindavik,ISL 2047
20150329 2157 490 $03L YQV Constanta,ROM 1978
20150329 2234 490 $03P SVK Kerkyra,GRC 1804
20150329 2250 490 $03R SVL Limnos,GRC 2116
20150330 0040 490 $03E IQM Mondolfo,ITA 1106
20150330 0142 490 $01K TFA Grindavik,ISL 2047
20150330 0252 490 $03R SVL Limnos,GRC 2116
20150330 0347 490 $03W ICI Sellia Marina,ITA 1728
20150330 0440 490 $03E IQM Mondolfo,ITA 1106

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150329 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150329 1920 518 $03U IQM Mondolfo,ITA 1106
20150329 1928 518 $01U ESA Talinn,EST 1485
20150329 2011 518 $02D EAR Coruna,ESP 1358
20150329 2150 518 $03L SVL Limnos,GRC 2116
20150329 2201 518 $03M 5BA Cyprus,CYP 2934
20150329 2235 518 $03P 4XO Haifa,ISR 3273
20150329 2253 518 $03R ICH La Maddalena,SA,ITA 1245
20150329 2319 518 $01U ESA Talinn,EST 1485
20150329 2323 518 $03U IQM Mondolfo,ITA 1106
20150329 2335 518 $03V ICI Sellia Marina,ITA 1730
20150329 2352 518 $01X TFA Grindavik,ISL 2047
20150330 0030 518 $01D OXJ Torshavn,FRO 1314
20150330 0203 518 $03M 5BA Cyprus,CYP 2934
20150330 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150330 0320 518 $03U IQM Mondolfo,ITA 1106
20150330 0335 518 $03V ICI Sellia Marina,ITA 1730
20150330 0352 518 $01X TFA Grindavik,ISL 2047
20150330 0430 518 $01D OXJ Torshavn,FRO 1314
20150330 0453 518 $01D OXJ Torshavn,FRO 1314
20150330 0522 518 $01H SAH Bjuroklubb,SWE 1688

==============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio 1 1.05f, USB
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
```

==========

RAW LOG 490

20150329 2040 490 $03E IQM Mondolfo,ITA 1106
2015-03-29 20:40:11 55> ZCZC EE07
2015-03-29 20:40:15 55> 292040 UTC MAR 15
2015-03-29 20:40:16 54> MONDOLFO RADIO
2015-03-29 20:40:17 54>
2015-03-29 20:40:27 64> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
METEO DI ROMA
2015-03-29 20:40:32 64> ALLE ORE 18/UTC DEL 29/03/2015
2015-03-29 20:40:40 67> E VALIDE FINO ALLE ORE 06/UTC DEL 30/03/2015
2015-03-29 20:40:41 66> 1. AVVISI:
2015-03-29 20:40:46 68> TEMPORALI IN CORSO: NIL.
2015-03-29 20:40:51 69> TEMPORALI PREVISTI: SU MED~Y~Z~
2015-03-29 20:40:51 69> Q
2015-03-29 20:40:51 69> ~
2015-03-29 20:40:55 70> XZ~~XVBPFWV+)75 +~~571)
2015-03-29 20:40:58 71> 771)0~ #
2015-03-29 20:40:58 71>
2015-03-29 20:40:58 71> ~/
2015-03-29 20:40:59 72> !61~12
2015-03-29 20:41:03 71> 10 ~#~+71#)7+)=7~0= #
2015-03-29 20:41:03 71>
2015-03-29 20:41:18 74> 2/~!21012~10)+?7+~~?)1##~~ZH~XQ~Q
X~XXQHX~LQUBLZUV~PV
H{}EGNMAEE MORD BALDARA
2015-03-29 20:41:18 74> .
2015-03-29 20:41:27 75> BURRASCHE PCEVISREVC AENORAOVEST VO SU MARUDI
CODIICA,
2015-03-29 20:41:35 76> -NVEAT VI SUICANALE DA SADDEGNA,
,58,43,94:3,94-)3535 38343,9
2015-03-29 20:41:39 76> .398$89,-)3 ,=3`5,
2015-03-29 20:41:51 76> -NORAOVEST VI SUIMARUDI SADDEGNA,
,-5,35594$85`8:8`?+1~/1~~
~~~{}BALEARI.
2015-03-29 20:41:53 77> 2. SITUATIONE:
2015-03-29 20:42:03 76> AREA D`INSTABILITA` SUL MAR EGEO. ANTICICLONE
SUL MEDITERRANEO
2015-03-29 20:42:13 78> OCCIDENTALE SI ESTENDE VERSO EST. AREA
D`INSTABILITA` SUL MARE
SUD
2015-03-29 20:42:14 79> DI CRETA.
2015-03-29 20:42:27 80> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
30/03/2015 E
TENDENZA PER LE 12
2015-03-29 20:42:30 81> ORE SUCCESSIVE:
2015-03-29 20:42:38 80> ADRIATICO SETTENTRIONALE: SUDEST 3 IN ROTAZIONE
~~~

DA SUD ED
2015-03-29 20:42:43 79> INTENSIFICAZIONE -PARZIALMENTEWNYQ
2015-03-29 20:42:43 79> L
2015-03-29 20:42:45 79>
2015-03-29 20:42:45 79> B~P
2015-03-29 20:42:48 81> QFZ~~LZFLQ~MW~QZ~~~PEQU
2015-03-29 20:42:50 80> ~E~~LL
2015-03-29 20:42:50 80>
2015-03-29 20:42:57 82> CPXQFC~YZHUQO~WHQLX~FYQZPE~ O{}MENTE NUVOLOSO.
2015-03-29 20:43:06 82> ADRIATICO CENTRALE: NORDOVEST 4 IN ROTAZIONE DA
SUDEST
2015-03-29 20:43:17 82> -PARZIALMENTE NUVOLOSO -VISIBILITA` BUONA -MOSSO
/TENDENZA:
SUDEST 4
2015-03-29 20:43:21 82> -SERENO O POCO NUVOLOSO.
2015-03-29 20:43:31 84> ADRIATICO MERIDIONALE: NORDOVEST 6 IN ROTAZIONE
DA SUD -SERENO
O
2015-03-29 20:43:41 84> POCO NUVOLOSO CON NUBI IN AUMENTO -VISIBILITA`
BUONA -MOSSO IN
2015-03-29 20:44:03 66> ATTENUAZIONE /TENDENZA:5D~DE~T~~~~{}ADRIATICO
SETTENTRIONALE:
OVEST 4 MARE 3/
2015-03-29 20:44:08 62> OVEST 2 MARE 2/SUDOVEST 4
2015-03-29 20:44:12 64> MARE 3/EST 5 MARE 3.
2015-03-29 20:44:22 66> ADRIATICO CENTRALE: OVEST 2 MARE 3/SUD 3 MARE
2/SUD 4 MARE
2015-03-29 20:44:25 67> 3/NORDEST 4 MARE 2,
2015-03-29 20:44:37 69> ADRIATICO MERIDIONALE: SUD 2 MARE 3/OVEST 2 MARE
2/SUD 4 MARE
2/SUD
2015-03-29 20:44:39 70> 2 MARE 3,
2015-03-29 20:44:39 70>
2015-03-29 20:44:42 69> FINE METEOMAR.
2015-03-29 20:44:43 68> NNNN

20150329 2120 490 $03I ICH La Maddalena,ITA 1245
2015-03-29 21:20:12 65> ZCZC IE94
2015-03-29 21:20:14 67> 292120 UTC MAR 15
2015-03-29 21:20:18 67> LA MADDALENA RADIO
2015-03-29 21:20:18 67>
2015-03-29 21:20:29 70> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
METEO DI ROMA
2015-03-29 21:20:33 69> ALLE ORE 18/UTC DEL 29/03/2015
2015-03-29 21:20:41 64> E VALIDE FINO ALLE ORE 06/UTC DEL 30/03/2015
2015-03-29 21:20:43 66> 1. AVVISI:
2015-03-29 21:20:47 64> TEMPORALI IN CORSO: NIL.
2015-03-29 21:20:55 71> TEMPORALI PREVISTI: SU MEDITERRANEO ORIENTALE.

2015-03-29 21:21:02 70> BURRASCHE IN CORSO: -NORDOVEST 9 SU MAR DI CORSICA,
2015-03-29 21:21:11 66> -NORDOVEST 7 SU CANALE DI SARDEGNA ET STRETTO DI
SICILIA,
2015-03-29 21:21:20 69> -NORDOVEST 8 SU MAR DI SARDEGNA ET MARE NORD
BALEARI.
2015-03-29 21:21:27 71> BURRASCHE PREVISTE: -NORDOVEST 9 SU MAR DI CORSICA,
2015-03-29 21:21:37 71> -OVEST 8 SU CANALE DI SARDEGNA, TIRRENO CENTRALE
ET TIRRENO
2015-03-29 21:21:40 70> MERIDIONALE OVEST,
2015-03-29 21:21:50 72> -NORDOVEST 8 SU MAR DI SARDEGNA, STRETTO DI
SICILIA ET MARE
NORD
2015-03-29 21:21:51 72> BALEARI.
2015-03-29 21:21:54 72> 2. SITUATIONE:
2015-03-29 21:22:04 72> AREA D`INSTABILITA` SUL MAR EGEO. ANTICICLONE
SUL MEDITERRANEO
2015-03-29 21:22:16 70> OCCIDENTALE SI ESTENDE VERSO EST. AREA
D`INSM~ZZFLQ~~WBQ ~
B~~WHV~~WHU#1! =~6
2015-03-29 21:22:18 70> !1~6 ~0~
2015-03-29 21:22:19 70>)(~~#++8~#
2015-03-29 21:22:20 70> ~+~?
2015-03-29 21:22:30 72> ~~~?~{}PYXUTC DEL 30/03/2015 E TENDENZA PER LE
12 ORE
SUCCESSIVE:
2015-03-29 21:22:40 72> MAR LIGURE: VARIABILE 3 -PARZIALMENTE NUVOLOSO
CON NUBI IN
AUMENTO
2015-03-29 21:22:52 72> -VISIBILITA` BUONA IN DIMINUZIONE -MOLTO MOSSO
IN AUMENTO
/TENDENZA:
2015-03-29 21:22:57 70> NORDEST 3 -PARZIALMENTE NUVOLOSO.
2015-03-29 21:23:06 68> TIRRENO SETTENTRIONALE: SUD 4 TENDENTE A DEBOLE
VARIABILE
2015-03-29 21:23:09 68> -PAGZB OXBQYW~YQ
2015-03-29 21:23:09 68> L
2015-03-29 21:23:09 68>
2015-03-29 21:23:11 69> U~L
2015-03-29 21:23:11 69> W
2015-03-29 21:23:12 70> ~QW~ZQ YX
2015-03-29 21:23:16 70> Q~~P{}TA` DISCRETA
2015-03-29 21:23:26 71> -MOSSO /TENDENZA: VARIABILE 3 -SERENO O POCO
NUVOLOSO.
2015-03-29 21:23:37 73> TIRRENO CENTRALE - SETTORE OVEST: SUDOVEST 5 IN
ROTAZIONE DA
OVEST E RINFORZO
2015-03-29 21:23:37 73>
2015-03-29 21:23:48 73> A 8 -PARZIALMENTE NUVOLOSO -VISIBILITA` BUONA IN
DIMINUZIONE
-MOSSO

2015-03-29 21:23:52 72> IN AUMENTO /TENYZHUQO~FUH
2015-03-29 21:23:52 72>
2015-03-29 21:23:53 72> ~X
2015-03-29 21:23:56 73> FYQZPE~ OZB OXBQYW~YQ
2015-03-29 21:23:57 73> L
2015-03-29 21:23:57 73>
2015-03-29 21:24:03 71> QL0/1= ~~ 76/ ~?~!~1~1!+10~~~/~/~11)/2#1~)2/
2015-03-29 21:24:06 72> !6101!~ 0+1
2015-03-29 21:24:07 72> +9~~
2015-03-29 21:24:07 72> (#~1
2015-03-29 21:24:08 72> 61~/8
2015-03-29 21:24:08 72> 9
2015-03-29 21:24:12 73> 8+=9!11+03~ 9+? 9/?162~61
2015-03-29 21:24:14 73>)
2015-03-29 21:24:14 73>
2015-03-29 21:24:15 72> ?~)+1 6/
2015-03-29 21:24:15 72> 17~
2015-03-29 21:24:16 72> 3~
2015-03-29 21:24:20 72> E{}VISIBILITA` BUONA
2015-03-29 21:24:29 70> IN DIMINUZIONE -MOSSO IN AUMENTO /TENDENZA:
NORDOVEST 5
2015-03-29 21:24:32 70> -PARZIALMENTE NUVOLOSO.
2015-03-29 21:24:45 71> TIRRENO MERIDIONALE - SETTORE OVEST: OVEST 5 IN
RINFORZO A 8
-SERENO O POCO
2015-03-29 21:24:55 69> NUVOLOSO CON NUBI IN AUMENTO -VISIBILITA` BUONA
-MOSSO IN
AUMENTO
2015-03-29 21:25:03 71> /TENDENZA: NORDOVEST 7 -SERENO O POCO NUVOLOSO.
2015-03-29 21:25:14 72> TIRRENO MERIDIONALE - SETTORE EST: OVEST 5 IN
ROTAZIONE DA
SUDOVEST ED
2015-03-29 21:25:24 71> INTENSIFICAZIONE -SERENO O POCO NUVOLOSO IN
AUMENTO CON PIOGGIA
2015-03-29 21:25:34 70> -VISIBILITA` BUONA -MOSSO IN AUMENTO /TENDENZA:
NORDOVEST 6
2015-03-29 21:25:38 70> -PARZIALMENTE NUVOLOSO.
2015-03-29 21:25:43 70> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI
2015-03-29 21:25:56 66> MAR LIGURE: NORDOVEST 3 MARE 5/OVEST 6 MARE
5/OVEST 7 MARE
5/OVEST
2015-03-29 21:25:57 67> 4 MARE 5,
2015-03-29 21:26:08 66> TIRRENO SETTENTRIONALE: SUD 2 MARE 3/NORDEST 3
MARE 3/SUDOVEST
2
2015-03-29 21:26:12 65> MARE 3/EST 2 MARE 3,
2015-03-29 21:26:25 63> TIRRENO CENTRALE - SETTORE OVEST: NORDOVEST 5
MARE 4/OVEST 4
MARE 3/OVEST 5
2015-03-29 21:26:30 59> MARE 4/NORDOVEST 3 MARE 4,

2015-03-29 21:26:42 62> TIRRENO CENTRALE - SETTORE EST: NORDOVEST 6 MARE
5/OVEST 5 MARE
4/OVEST 6
2015-03-29 21:26:47 60> MARE 4/NORDOVEST 5 MARE 4,
2015-03-29 21:27:00 55> TIRRENO MERIDIONALE - SETTORE OVEST: NORDOVEST 5
MARE 5/OVEST 3
MARE 4/OVEST
2015-03-29 21:27:05 50> 6 MARE 5/OVEST 7 MARE 5,
2015-03-29 21:27:17 38> TIRRENO MERIDIONALE - SETTORE EST: NORDOVEST 5
MARE 4/OVEST 4
MARE 4/OVEST 3
2015-03-29 21:27:21 38> MARE 4/OVEST 4 MARE 4,
2015-03-29 21:27:21 38>
2015-03-29 21:27:24 39> FINE METEOMAR.
2015-03-29 21:27:25 34> NNNN

20150329 2142 490 $01K TFA Grindavik,ISL 2047
2015-03-29 21:42:27 22> ZCZC KX27
2015-03-29 21:42:31 25> REYKJAVIK VIA GRINDAVIK
2015-03-29 21:42:35 23> 291534UTC MAR 2015
2015-03-29 21:42:37 22> SKYNDILOKUN NR. 27.
2015-03-29 21:42:41 27> BANN VID VEIDQMYH~IC
2015-03-29 21:42:42 26> H~~Y
2015-03-29 21:42:42 26> X~
2015-03-29 21:42:50 31> K~~~~KWHVZL~~~Z~~ ~{} I GILDI KL. 18:00
2015-03-29 21:42:57 27> THANN 29.03..2015 OG GILDIR I ALLT AD TVAER VIKUR.
2015-03-29 21:42:59 30>
2015-03-29 21:43:05 36> BANNSVAEDID AFMARKAST AF EFTIRFARANDDI PUNKTUM:
2015-03-29 21:43:10 32> 1. 63-30.00N - 011-30.00V
2015-03-29 21:43:14 32> 2. 62-45.000N - 011-30.00V
2015-03-29 21:43:19 30> 3. 62-45..00N - 013-00.00V
2015-03-29 21:43:23 30> 4. 63-30.00N - 013-00.00V
2015-03-29 21:43:23 30>
2015-03-29 21:43:25 30> FORSENDUR:
2015-03-29 21:43:36 31> SMAR KOLMUNNI I AFLA UPPSJAVARVEIDISKIPS, 79
PROSENT UNDIR 25
CM LENGD.
2015-03-29 21:43:36 31>
2015-03-29 21:43:39 33> LANDHELGISGAESLAN
2015-03-29 21:43:40 34> NNNN

20150329 2157 490 $03L YQV Constanta,ROM 1978
2015-03-29 21:57:46 39> ZCZC LA53
2015-03-29 21:57:50 34> 20/0600 UTC 09/10 14
2015-03-29 21:57:52 33> CONSTANTA RADIO
2015-03-29 21:57:52 33>
2015-03-29 21:57:56 35> A.R.N. 101/09.10.14
2015-03-29 21:57:58 37> [ROMANIA] SULINA
2015-03-29 21:57:58 37>

```
2015-03-29 21:58:05 35> SE INTRODUCE EPAVA CU PARTI LA
2015-03-29 21:58:10 34> SUPRAFATA IN PUNCTUL DE COORDONATE
2015-03-29 21:58:12 33> 45 08,42N-29 46,04E
2015-03-29 21:58:13 31>
2015-03-29 21:58:17 31> D.H.M. CONSTANTA
2015-03-29 21:58:18 30> NNNN

---
20150329 2234 490 $03P SVK Kerkyra,GRC 1804
2015-03-29 22:34:23 20> ~~Z~ZC PA3~
2015-03-29 22:34:25 21> ~060740 ~75: ~30 13
2015-03-29 22:34:30 18> STATHMOS KERKYRA AR. MIN. 222/13
2015-03-29 22:34:36 21> ARCHIKO MINYM~ 109/13 TROPOPOIEITAI
2015-03-29 22:34:38 25> OS EXIS:
2015-03-29 22:34:43 29> BOREIO IONIO PELAGOS
2015-03-29 22:34:44 32> NISOS KERKYRA
2015-03-29 22:34:47 30> AKGBYI~ ~IK
2015-03-29 22:34:48 28> L~Y~~D~
2015-03-29 22:34:52 31> QFWPEZE ~ZVEYPXV~?//
2015-03-29 22:35:04 24> 2 ~+) ~~L~V~~97~3~9~1=+!2$~632
32/~1`2?1~~2?~!~~~{}ATHMOS
KERKYRA AR.MIN. 139
2015-03-29 22:35:04 24> /08
2015-03-29 22:35:10 32> YPOTHALASSIA ASKISI POLEMIKOU NAFTIKOU
2015-03-29 22:35:17 29> SE THALASSIA PERIOCHI PATRAIKOU KOLPOU
2015-03-29 22:35:22 26> SE EXELIXI MECHR~ NEOTERAS
2015-03-29 22:35:26 27> SE THESI 38-13,38B~001~42,12~-
2015-03-29 22:35:29 19> (-8 -(58,` 0,25 ~.8)8-
2015-03-29 22:45:05 12> /1~~~~~~~`71?~~~~ -
~09~~~&~9~-9~~!~2~~~{}~~~~~~L~W~~~~~~EWQL~
~~~~~{}~~Q~~~Z
2015-03-29 22:46:52 29>
~~SAU~C~~~~~{}~Q~~~FFA~~~U~~C~~U~~~~U~U~U~~~~~~~~~~{}A~Q~V~~~~~~{}~~~ZW~~~~~~

2015-03-29 22:50:00 68>
{}~B~Z~~~~~{}~~~~~A~A~~{}~~~~~Z~{}~~~~~~~~{}~~~~~~{}
2015-03-29 22:50:00 68>

---
20150329 2250 490 $03R SVL Limnos,GRC 2116
2015-03-29 22:50:03 69> ZCZC RA24
2015-03-29 22:50:05 70> 241300 UTC MAR 15
2015-03-29 22:50:10 71> STATHMOS LIMNOS AR.MIN.77/15
2015-03-29 22:50:14 72> KENTRIKO AIGAIO PELAGOS
2015-03-29 22:50:19 73> 1) ASKISEIS TOURKIKON PIRON
2015-03-29 22:50:24 74> 02 KAI 03 APR 15
2015-03-29 22:50:28 72> APO 0600 EOS 1500 UTC
2015-03-29 22:50:32 70> STI PERIOCHI POU PERIKLEIETAI:
2015-03-29 22:50:35 72> 39-00,00N 025-48,00E
2015-03-29 22:50:40 71> 38-44,30N 025-48,00E
2015-03-29 22:50:44 72> 38-42,73N 026-10,00E
```

2015-03-29 22:50:48 70> 38-53,53N 026-10,00E
2015-03-29 22:50:49 70> 2) AK
2015-03-29 22:50:51 71> LR ~LR Z
2015-03-29 22:50:54 72> ~ ZXYLQFE~~~~ ~~{}NNN
2015-03-29 22:50:54 72>

20150330 0040 490 $03E IQM Mondolfo,ITA 1106
2015-03-30 00:40:12 81> ZCZC EA45
2015-03-30 00:40:16 81> 300040 UTC MAR 15
2015-03-30 00:40:17 82> MONDOLFO RADIO
2015-03-30 00:40:18 82>
2015-03-30 00:40:24 83> COSTAVURNAV 155/15 MAR 27 (ANNULLAMENTO)
2015-03-30 00:40:31 84> MAR ADRIATICO MERIDIONALE - VIESTE.
2015-03-30 00:40:39 84> SEGNALASI CHE IL FARO ISOLA SANTA EUFEMIA, E.F.
3816 (E2288),
2015-03-30 00:40:42 84> IN POSIZIONE:
2015-03-30 00:40:52 83> - LAT. 41 53 24N - LONG. 016 11 06E, E`
FUNZIONANTE.
2015-03-30 00:40:52 83> NNNN

20150330 0142 490 $01K TFA Grindavik,ISL 2047
2015-03-30 01:42:18 77> ZCZC KB56
2015-03-30 01:42:22 76> REYKJAVIK VIA GRINDAVIK
2015-03-30 01:42:25 76> 292115 UTC MAR 2015
2015-03-30 01:42:29 76> SJOSPA UTG AF VEDURSTOFFU
2015-03-30 01:42:38 76> VEDURHORFUR A MIDUM OGG DJUPUM TIL MIDNNAETTIS
ANNAD KVOLD
2015-03-30 01:42:38 76>
2015-03-30 01:42:49 77> SKAAMMT S AF INGOOLFSHOFDA ER 972 MB LAEGD SEM
THOKAST NNA. A
VESTANVERDU GR
2015-03-30 01:42:57 76> AENLANDSHAFI ER 979 MB LAEGD SEEM HREYFIST LITID.
2015-03-30 01:42:57 76>
2015-03-30 01:43:01 77> STORM VIDVORUN N NR 345:
2015-03-30 01:43:13 76> BUIST ER VID STORMI (MEIQ~~RPJS~~81338~7~89
?~~9?5~)9&98~~$5~~?$~9~7~~8~~$5~~
2015-03-30 01:43:20 77> ?$5~$~~~{}DJUPI OG SUDVESTURDJUPI
2015-03-30 01:43:21 76>
2015-03-30 01:43:28 77> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
NOORDURDJUPI
2015-03-30 01:43:28 77>
2015-03-30 01:43:31 77> SUDVESTURMIDUM:
2015-03-30 01:43:42 77> V 10-15 M/S. NV 8-15 SEINT I NOTT, HAEGGARI
V-TIL MED
MORGNINUM.
2015-03-30 01:43:46 78> LAEGIR UM KVOLDID.
2015-03-30 01:43:46 78>
2015-03-30 01:43:49 78> FAXAFLOAMIDUMM:
2015-03-30 01:43:55 78> NA 10-15, EN 5-10 MED MORGNINUNUM.

2015-03-30 01:43:55 78>
2015-03-30 01:43:59 78> BREIDAFJARDARMIDUMM:
2015-03-30 01:44:09 80> NA 13-18 M/S. NA 8-13 SEINT I NOTT, EN 5-10
UNDIR HADEGI.
2015-03-30 01:44:09 80>
2015-03-30 01:44:11 79> VESTFJARDAMIDUM:
2015-03-30 01:44:15 78> NA 10-15 M/
2015-03-30 01:44:19 79> ~LQFQ~~F ~X~JEQ~WJQTP{}.
2015-03-30 01:44:19 79>
2015-03-30 01:44:23 80> NORDVESTURMIDUM:
2015-03-30 01:44:31 80> NA 10-18 OG EL. N 8-13 UM HADEGI, EN HAEGARI UM
KVOLDID.
2015-03-30 01:44:31 80>
2015-03-30 01:44:35 80> NORDAUSTURMMIDUM:
2015-03-30 01:44:47 81> NA 10-18 OG SNJOKOMA. N-LAEGARI UM HADEGI, EN
HAEGARI V-TIL
SIDDEGIS.
2015-03-30 01:44:47 81>
2015-03-30 01:44:49 81> AUSTURMMIDUM:
2015-03-30 01:45:00 81> A 10-15 M/S, EN NA 13-20 MED MORGNINUM. NV
15-20 UM KVOLDID.
2015-03-30 01:45:03 82> SNJOKOMA EDA EL.
2015-03-30 01:45:03 82>
2015-03-30 01:45:05 82> AUSTFJARDAMIDUM:
2015-03-30 01:45:17 82> A OG SSA 10-18 M/SS OG SNJOKOMA. HAEGARI BRRM
~~QZX~QQY~XQ Y
2015-03-30 01:45:23 83> F FQ~YFQP~~QQ~~QJQ~D~~PW~Q~KK~QHH
2015-03-30 01:45:26 83> VV{}STUAMIDUM:
2015-03-30 01:45:27 83> 7 C
2015-03-30 01:45:38 84> 15-23 OGEEL& 3#3)$743#-3&-4-3&-$8..3&,88,7..,7.=
15-23 AWATAL
UMI KVMLDID, DN
2015-03-30 01:45:41 83> N10-15 VQATIIA.
2015-03-30 01:45:42 83> 8
2015-03-30 01:45:43 84> VESTURDJUPI:
2015-03-30 01:45:56 84> 08CA10-15 A NOTT5.5A 110-15 MED
MMEGNINUG8,73,,#-3&-4-3?-3658)3&5-)3 `-TIL.58
2015-03-30 01:45:57 84>
2015-03-30 01:46:10 84> GRAENGANDNSANDI:,8CA10-15 MQXSS.SA 8-1138SQATIL MED
MMEGNINUG8,733, #-3&-4-3?
2015-03-30 01:46:13 84> -436?8)3&5-)3 ,-TIL.58
2015-03-30 01:46:16 84> NNORDUNDJUPI:
2015-03-30 01:46:16 84> 08C
2015-03-30 01:46:22 84> OGNV GQPAQT MQXS, MIKIL ISINGINV-TIL.58
2015-03-30 01:46:25 84> AUSTUADJUPI:
2015-03-30 01:46:26 84> 08A
2015-03-30 01:46:36 84> 10-15 AQTATIL,5ANNARANMAN HAHAEGARAEG A 8-15 MED
MMEGNINUG8,73,,,-
2015-03-30 01:46:41 82> ,15-20 NV-TIL SIDDEGID.
2015-03-30 01:46:41 82> 8

2015-03-30 01:46:44 82> FAEREFAARDJUPI:
2015-03-30 01:46:44 82> 08A
2015-03-30 01:46:58 83> 8-13 MQXS, ENNVEQPAQI AQ-TIL.5SV 8-15 AIDDEGID,
ENNNVE13-18
3=385-`3 7. (=9)$
2015-03-30 01:46:58 83> 8$.
2015-03-30 01:46:59 82> 8
2015-03-30 01:47:01 82> SUDAUSTUADJUPI:
2015-03-30 01:47:01 82> 08C
2015-03-30 01:47:08 82> 15-23 MMEXS. NV OGNV 13-18 3-8$$3&8$.
2015-03-30 01:47:08 82> 8
2015-03-30 01:47:10 82> SUUDURDJUPI:
2015-03-30 01:47:11 81> 08C
2015-03-30 01:47:24 79> 18-23 MWXS, ENNHAEGARAEG-TIL ITILTT. T-LAEGATE
--13 MED
MMEGGMINUG8,73,,=EQIA
2015-03-30 01:47:27 79> WE AMEKVOLDID.
2015-03-30 01:47:27 79> 8
2015-03-30 01:47:29 79> SUDVESTURDJUPI:
2015-03-30 01:47:30 79> 08C
2015-03-30 01:47:44 77> 8-15 MTXS. V 13-20 3-. #-$3&#$3ENN18-25 MWXS
UNDIRUKVOLDKMO{}NDHELGISGAESLA B

20150330 0252 490 $03R SVL Limnos,GRC 2116
2015-03-30 02:52:31 56> ZCZC RA92
2015-03-30 02:52:33 55> 132300 UTC FEB 15
2015-03-30 02:52:38 58> STATHMOS LIMNOS AR.MIN 47/15
2015-03-30 02:52:42 55> KENTRIKO AIGAIO PELAGOS
2015-03-30 02:52:47 55> BRAXONISIDA PRASOUDA FANOS
2015-03-30 02:52:52 55> 38-40B 024-15A EKTOS LEITOURGIAS
2015-03-30 02:52:53 55> NNNN

20150330 0347 490 $03W ICI Sellia Marina,ITA 1728
2015-03-30 03:47:00 19> ZCZC WA01
2015-03-30 03:47:03 19> 30034& UTC MAR 15
2015-03-30 03:47:05 22> SELLIA MARIS~ RADIO
2015-03-30 03:47:07 21> ~
2015-03-30 03:47:10 21> COSTAVURNAV 157/15 MAR 28
2015-03-30 03:47:14 26> MAR IONIO SETTENTRIODALE~M
2015-03-30 03:47:25 26> ~S~GNALASI SERBAT~IO CILINDRICO ALLA DERIVA,
LUNGO CIRCA 12
(DODICI)
2015-03-30 03:47:34 24> METRI E LARGO 3 (TRE), DI COLORE GRIGIO,
PERICOLOSO PER LA
2015-03-30 03:47:44 30> NAVIGAZIO~E, A 136 MIGLIA AD EST DA CAPO
SPARTIVENTO, IN
POSIZIONE:
2015-03-30 03:47:51 29> - LAT. 37 30.0NI- LONG. 018 50.0E.
2015-03-30 03:47:58 34> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE.

2015-03-30 03:48:00 34> NNNN

20150330 0440 490 $03E IQM Mondolfo,ITA 1106
2015-03-30 04:40:11 52> ZCZC EA45
2015-03-30 04:40:15 55> 300440 UTC MAR 15
2015-03-30 04:40:18 52> MONDOLFO RADIO
2015-03-30 04:40:18 52>
2015-03-30 04:40:24 57> COSTAVURNAV 155/15 MAR 27 (ANNULLAMENTO)
2015-03-30 04:40:30 55> MAR ADRIATICO MERIDIONALE - VIESTE.
2015-03-30 04:40:41 54> SEGNALASI CHE IL FARO ISOLA SANTA EUFEMIA, E.F.
3816 (E2288),
2015-03-30 04:40:42 54> IN POSIZIONE:
2015-03-30 04:40:52 55> - LAT. 41 53 24N - LONG. 016 11 06E, E`
FUNZIONANTE.
2015-03-30 04:40:53 54> NNNN
RAW LOG 518

20150329 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-29 18:50:12 84> ZCZC RE62
2015-03-29 18:50:14 85> 291850 UTC MAR 15
2015-03-29 18:50:18 86> LA MADDALENA RADIO
2015-03-29 18:50:18 86>
2015-03-29 18:50:30 87> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-29 18:50:32 87> T 18/UTC OF 29/03/2015
2015-03-29 18:50:38 86> AND VALID UP TO 06/UTC OF 30/03/2015
2015-03-29 18:50:41 80> 1. WARNINGS:
2015-03-29 18:50:46 84> THUNDERSTORMS UNDER COURSE: NIL.
2015-03-29 18:50:55 86> THUNDERSTORMS FORECAST: OVER EASTERN
MEDITERRANEAN SEA.
2015-03-29 18:51:04 87> GALES UNDER COURSE: -NORTHWESTERLY 9 ON CORSICAN
SEA,
2015-03-29 18:51:12 87> -NORTHWESTERLY 7 ON SARDINIAN CHANNEL AND SICILY
STRAIT,
2015-03-29 18:51:20 87> -NORTHWESTERLY 8 ON SARDINIAN SEA AND NORTH
BALEARI SEA.
2015-03-29 18:51:29 85> GALES FORECAST: -NORTHWESTERLY 9 ON CORSICAN SEA,
2015-03-29 18:51:38 86> -WESTERLY 8 ON SARDINIAN CHANNEL, CENTRAL
TYRRHENIAN SEA AND
2015-03-29 18:51:43 85> SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-29 18:51:53 86> -NORTHWESTERLY 8 ON SARDINIAN SEA, SICILY STRAIT
AND NORTH
BALEARI
2015-03-29 18:51:54 86> SEA.
2015-03-29 18:51:58 85> 2. WEATHER SITUATION:
2015-03-29 18:52:08 84> INSTABILITY AREA ON AEGEAN SEA. A HIGH ON WESTERN
MEDITERRANEAN SEA
2015-03-29 18:52:17 82> IS EXTENDING EASTWARDS. INSTABILITY AREA ON

SOUTHERN CRETE.
2015-03-29 18:52:25 62> 3. FORECAST TO 06/UTC OF 30/03/2015 AND 12
HOURS~O~TLOOK:
2015-03-29 18:52:36 76> LIGURIAN SEA: VARIABLE 3 -PARTLY CLOUDY
WORSENING -GOOD
VISIBILITY
2015-03-29 18:52:46 77> DECREASING -MODERATE SEA INCREASING /OUTLOOK:
NORTHEASTERLY 3
2015-03-29 18:52:48 76> -PARTLY CLOUDY.
2015-03-29 18:52:58 75> NORTHERN TYRRHENIAN SEA: SOUTHERLY 4 BECOMING
WEAK AND
VARIABLE
2015-03-29 18:53:10 74> -PARTLY CLOUDY WORSENING -MODERATE VISIBILITY
-SLIGHT SEA
/OUTLOOK:
2015-03-29 18:53:13 74> VARIABLE 3 -FAIR.
2015-03-29 18:53:23 73> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWESTERLY 5
BECOMING
WESTERLY 8
2015-03-29 18:53:34 68> -PARTLY CLOUDY -GOOD VISIBILITY DECREASING
-SLIGHT SEA
INCREASING
2015-03-29 18:53:40 71> /OUTLOOK: NORTHWESTERLY 8 -PARTLY CLOUDY.
2015-03-29 18:53:50 71> CENTRAL TYRRHENIAN EAST SIDE: SOUTHWESTERLY 3
BECOMING
WESTERLY 8
2015-03-29 18:54:00 69> -PARTLY CLOUDY WORSENING RAIN -GOOD VISIBILITY
DECREASING
-SLIGHT
2015-03-29 18:54:10 71> SEA INCREASING /OUTLOOK: NORTHWESTERLY 5 -PARTLY
CLOUDY.
2015-03-29 18:54:19 71> SOUTHERN TYRRHENIAN WEST SIDE: WESTERLY 5
BECOMING 8 -FAIR
2015-03-29 18:54:29 76> WOR~~~~~~{}

20150329 1920 518 $03U IQM Mondolfo,ITA 1106
2015-03-29 19:20:11 86> ZCZC UE99
2015-03-29 19:20:15 87> 291920 UTC MAR 15
2015-03-29 19:20:18 88> MONDOLFO RADIO
2015-03-29 19:20:18 88>
2015-03-29 19:20:28 87> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-29 19:20:32 87> T 18/UTC OF 29/03/2015
2015-03-29 19:20:38 87> AND VALID UP TO 06/UTC OF 30/03/2015
2015-03-29 19:20:41 87> 1. WARNINGS:
2015-03-29 19:20:46 87> THUNDERSTORMS UNDER COURSE: NIL.
2015-03-29 19:20:54 87> THUNDERSTORMS FORECAST: OVER EASTERN
MEDITERRANEAN SEA.

2015-03-29 19:21:03 88> GALES UNDER COURSE: -NORTHWESTERLY 9 ON CORSICAN SEA,
2015-03-29 19:21:11 88> -NORTHWESTERLY 7 ON SARDINIAN CHANNEL AND SICILY STRAIT,
2015-03-29 19:21:20 89> -NORTHWESTERLY 8 ON SARDINIAN SEA AND NORTH BALEARI SEA.
2015-03-29 19:21:28 88> GALES FORECAST: -NORTHWESTERLY 9 ON CORSICAN SEA,
2015-03-29 19:21:37 87> -WESTERLY 8 ON SARDINIAN CHANNEL, CENTRAL TYRRHENIAN SEA AND
2015-03-29 19:21:42 87> SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-29 19:21:52 86> -NORTHWESTERLY 8 ON SARDINIAN SEA, SICILY STRAIT AND NORTH
BALEARI
2015-03-29 19:21:54 86> SEA.
2015-03-29 19:21:56 86> 2. WEATHER SITUATION:
2015-03-29 19:22:06 87> INSTABILITY AREA ON AEGEAN SEA. A HIGH ON WESTERN MEDITERRANEAN SEA
2015-03-29 19:22:16 88> IS EXTENDING EASTWARDS. INSTABILITY AREA ON SOUTHERN CRETE.
2015-03-29 19:22:25 88> 3. FORECAST TO 06/UTC OF 30/03/2015 AND 12 HOURS OUTLOOK:
2015-03-29 19:22:35 88> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3 BECOMING SOUTHERLY AND
2015-03-29 19:22:45 88> INCREASING -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA
/OUTLOOK:
2015-03-29 19:22:50 89> SOUTHEASTERLY 4 -PARTLY CLOUDY.
2015-03-29 19:23:00 88> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 BECOMING SOUTHEASTERLY
2015-03-29 19:23:10 88> -PARTLY CLOUDY -GOOD VISIBILITY -SLIGHT SEA
/OUTLOOK:
SOUTHEASTERLY
2015-03-29 19:23:13 88> 4 -FAIR.
2015-03-29 19:23:23 86> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 6 BECOMING SOUTHERLY
-FAIR
2015-03-29 19:23:32 86> WORSENING -GOOD VISIBILITY -SLIGHT SEA WEAKENING
/OUTLOOK:
2015-03-29 19:23:38 86> SOUTHEASTERLY 5 -PARTLY CLOUDY.
2015-03-29 19:23:47 87> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF
TOMORROW
2015-03-29 19:23:58 87> NORTHERN ADRIATIC SEA: WEST 4 SEA 3/WEST 2 SEA 2/SOUTHWEST 4
SEA
2015-03-29 19:24:01 86> 3/EAST 5 SEA 3.
2015-03-29 19:24:12 86> CENTRAL ADRIATIC SEA: WEST 2 SEA 3/SOUTH 3 SEA 2/SOUTH 4 SEA
2015-03-29 19:24:16 86> 3/NORTHEAST 4 SEA 2,
2015-03-29 19:24:26 85> SOUTHERN ADRIATIC SEA: SOUTH 2 SEA 3/WEST 2 SEA

2/SOUTH 4 SEA
2015-03-29 19:24:30 85> 2/SOUTH 2 SEA 3,
2015-03-29 19:24:30 85>
2015-03-29 19:24:32 85> END METEOMAR.
2015-03-29 19:24:34 76> NNNN

20150329 1928 518 $01U ESA Talinn,EST 1485
2015-03-29 19:28:18 56> ZCZC UA36
2015-03-29 19:28:20 57> 030650 UTC JAN
2015-03-29 19:28:24 58> BALTIC SEA NAV WARN 005
2015-03-29 19:28:27 56> ALL AREAS.
2015-03-29 19:28:37 57> DUE TO WINTER CONDITIONS BUOYS COULD BE
WITHDRAWN OR MOVED
FROM
2015-03-29 19:28:46 57> CHARTED POSITIONS. LIGHTS COULD BE UNRELIABLE
DUE TO ICE AND
2015-03-29 19:28:51 56> SNOW. CAUTION ADVISED.
2015-03-29 19:28:52 56> NNNN

20150329 2011 518 $02D EAR Coruna,ESP 1358
2015-03-29 20:11:28 76> ZCZC DB72
2015-03-29 20:11:31 76> 29 1946 UTC MAR 15
2015-03-29 20:11:33 77> GALE WARNING
2015-03-29 20:11:34 76>
2015-03-29 20:11:35 76> NR ATLN/126
2015-03-29 20:11:35 76>
2015-03-29 20:11:40 75> STATE MET AGENCY OF SPAIN
2015-03-29 20:11:40 75>
2015-03-29 20:11:46 75> WARNING NUMBER 126 FOR HIGH SEASA
2015-03-29 20:11:46 75>
2015-03-29 20:11:50 74> ATLANTIC AREAS N OF 30N
2015-03-29 20:11:50 74>
2015-03-29 20:11:59 71> ISSUED AT 2000 UTC ON SUNDAY 29 MARCH 2015
2015-03-29 20:11:59 71>
2015-03-29 20:12:05 70> VALID UNTIL TUESDAY 31 AT 2000 UTC
2015-03-29 20:12:05 70>
2015-03-29 20:12:13 68> (IT CANCELS AND REPLACES THE NUMBER 125)
2015-03-29 20:12:13 68>
2015-03-29 20:12:18 67> GALE WARNINGS: GRAN SOL.
2015-03-29 20:12:18 67>
2015-03-29 20:12:28 68> GRAN SOL: W GALE 8 FM 301500 UTC TO 310600 UTC.
2015-03-29 20:12:29 67>
2015-03-29 20:12:29 67>
2015-03-29 20:12:30 68> NNNN

20150329 2150 518 $03L SVL Limnos,GRC 2116
2015-03-29 21:50:12 65> {}ZZZ LA25
2015-03-29 21:50:14 55> 271750 UTC MAR 15

2015-03-29 21:50:19 41> LIMNOS RADIO NAVWARN 78/15
2015-03-29 21:50:24 33> SUMMARY OF NAVWARNS IN FORCE
2015-03-29 21:50:28 32> AT 271750 UTC MAR 15:
2015-03-29 21:50:49 67> 2015~~~~~~{}

20150329 2201 518 $03M 5BA Cyprus,CYP 2934
2015-03-29 22:01:52 11> ZCZC MA39
2015-03-29 22:01:56 14> 28~ ~600 UTC MA~ 2015
2015-03-29 22:02:02 13> ~:2047`4-$89~,-= 24,&~,~4~~75~15
2015-03-29 22:02:08 12> FOLLOWING RECEIVED FROM CYPRUS [NATIONAL] GUARD
2015-03-29 22:02:10 13> QU~TE
2015-03-29 22:02:20 07> ANTIAI~CRAFT ONV~E~ TS~GE~
F~~~G~YAACTICJ~~F~APC~~~T
IQUQ~~S
2015-03-29 22:02:55 17> WH~L ~A~~ ~L~DEO~~R~~VO~~{}PEB 15,45E ~
2015-03-29 22:02:55 17>
2015-03-29 22:03:07 86> 34 4~$30NT 033 1~~~~~~{}

20150329 2235 518 $03P 4XO Haifa,ISR 3273
2015-03-29 22:35:39 75> {}ALTH:
2015-03-29 22:35:39 75>
2015-03-29 22:35:44 70> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-03-29 22:35:49 70> ANY OF THE FOLLOWING SYMPTOMS:
2015-03-29 22:35:57 68> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-03-29 22:36:02 66> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-03-29 22:36:08 65> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-03-29 22:36:13 68> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-03-29 22:36:17 68> ROUTINE DECLARATION.
2015-03-29 22:36:23 68> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-03-29 22:36:28 70> VISITED OR STAYED IN THE FOLLOWING 3
2015-03-29 22:36:35 71> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-03-29 22:36:37 71> REPOBLIC OF GUINEA.
2015-03-29 22:36:43 71> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-03-29 22:36:46 71> LAST 21 DAYS?
2015-03-29 22:36:52 69> DECLARE NO IF NEGATIVE. IF YES,
2015-03-29 22:36:57 70> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-03-29 22:37:01 72> TO THE ROUTINE DECLARATION.
2015-03-29 22:37:02 70>
2015-03-29 22:37:07 72> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-03-29 22:37:14 71> BE ADDED TO THE ROUTINE DECLARATION
2015-03-29 22:37:15 72> TRANSMISSION.
2015-03-29 22:37:21 69> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-03-29 22:37:26 70> DECLARATION PROCEDURE INCOMPLETE.
2015-03-29 22:37:27 71> ISR AUTH
2015-03-29 22:37:29 70> NNNN

20150329 2253 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-29 22:53:43 87> ZCZC RA29

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2015-03-29 22:53:45 87> 292250 UTC MAR 15
2015-03-29 22:53:49 87> LA MADDALENA RADIO
2015-03-29 22:53:49 87>
2015-03-29 22:53:55 88> COASTAL WARNING NR.150/15 MAR 26 1ST RELASE
2015-03-29 22:54:00 87> STRAIT OF SICILY ZONE TRAPANI
2015-03-29 22:54:08 87> WE NOTE THAT LIGHTHOUSE WHITE LIGHT OF PALUMBO ROCK
2015-03-29 22:54:15 87> (E.F.3138 - E 1970), IT WORKS AT REDUCED RANGE.
2015-03-29 22:54:22 87> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-03-29 22:54:23 87> NNNN

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20150329 2319 518 $01U ESA Talinn,EST 1485
2015-03-29 23:19:55 87> ZCZC UB21
2015-03-29 23:19:58 87> 291810 UTC MAR
2015-03-29 23:20:02 77> BALTIC SEA MEO Z~~HI~O
2015-03-29 23:20:02 77> ~
2015-03-29 23:20:36 64> ~~ZA~~~{}CM ~II~~QW~~AS~~{}GMT TO 23.00 ~MT,
2015-03-29 23:20:57 68> ~28)) :-446 975 23-09,` !848,& 8,
`TO~R~~M~ME~CW~~~F~L~{}AOPONZZ~DW~X~~~~{}ZV
2015-03-29 23:21:19 63> BZCZ~Z~C~~V~~V~{}Z~~CUCA~ T~~~~~{}ZZ~NA~~~~~{}/S.
2015-03-29 23:21:29 66> THE BELT: MONDAY MORNING W-NW 14-17 M/S. AT
FIRST IN
[WESTERN]
2015-03-29 23:21:31 66> WATERS.
2015-03-29 23:21:41 69> CENTRAL BALTIC: MONDAY AFTERNOON, MAINLY SOUTH
OF GOTLAND, W
2015-03-29 23:21:44 68> 14-18 M/S.
2015-03-29 23:21:55 74> NORTHERN BALTIC: SE-S 14-16 M/S. DURING NIGHT
DECR, AT FIRST
2015-03-29 23:21:59 77> IN WESTERN WATERS.
2015-03-29 23:22:08 80> GULF OF RIGA: DURING MONDAY SE, AT TIMES 14 M/S.
2015-03-29 23:22:19 71> SEA OF AALAND, ARCHIPELAGO SEA: SE-S 14-16 M/S.
SUNDAY
EVENING
2015-03-29 23:22:25 67> DECR, AT FIRST IN WESTERN WATERS.
2015-03-29 23:22:36 69> SEA OF BOTHNIA: SE-S 14-16 M/S. DECR DURING NIGHT.
2015-03-29 23:22:38 67> THE QUARK: $`329
2015-03-29 23:22:39 67> ~~5 5~
2015-03-29 23:22:41 67> 75~.~!,/~:
2015-03-29 23:22:42 66> .?~~~~(
2015-03-29 23:22:57 69> ~ ~{}TED.
2015-03-29 23:22:58 70> NNNN

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20150329 2323 518 $03U IQM Mondolfo,ITA 1106
2015-03-29 23:23:06 65> ZCZC UA14
2015-03-29 23:23:08 67> 292320 UTC MAR 15
2015-03-29 23:23:11 69> MONDOLFO RADIO
2015-03-29 23:23:11 69>
2015-03-29 23:23:19 68> COASTAL WARNING 155/15 MAR 27 (DELETED)
2015-03-29 23:23:23 69> CENTRAL ADRIATIC SEA - PESCARA.
```

2015-03-29 23:23:32 66> SIGHTED SANTA EUFEMIA ISLAND, LIGHTHOUSE I.L.
3816 (E2288),
2015-03-29 23:23:35 67> IN POSITION:
2015-03-29 23:23:59 64> - LAT. 41 53 24N - LONG. 016 11
06E,~~`:2+8~0~~8~8~!!!+~~~-~~:77~~~ ~~(~{}DSH
2015-03-29 23:24:01 63> EI` IS UNLIT.
2015-03-29 23:24:06 64> PSN 59-58~~N~:26-~0~9!~~73
2015-03-29 23:24:08 65> NCN~
2015-03-29 23:24:17 69> ~~~~~~~~~~~U~U~~~~~~{}~~
2015-03-29 23:24:32 74> ZETU~LW KZR~U~BB~HFL~~MYXTLFLLP~RQLE~
~XZB~~ILTF{}N THE
FOLLOWING POINTS:
2015-03-29 23:24:37 76> - 43 39`24.0``N - 014 23`40.5``E
2015-03-29 23:24:42 75> - 43 41`43.3``N - 014 22`29.2``E
2015-03-29 23:24:48 70> - 43 54`17.4``N - 014 09`31.0``E
2015-03-29 23:24:53 67> - 44 00`17.7``N - 014 00`55.9``E
2015-03-29 23:24:59 63> - 44 07`17.4``N - 013 46`43.6``E
2015-03-29 23:25:05 71> - 43 55`25.3``N - 012 56`10.0``E
2015-03-29 23:25:11 71> - 43 34`50.5``N - 013 37`19.5``E
2015-03-29 23:25:16 75> - 43 19`58.4``N - 013 44`05.6``E
2015-03-29 23:25:27 78> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
ACTIVITY
2015-03-29 23:25:28 78> IS DANGEROUS.
2015-03-29 23:25:33 80> ALL TRANSITING SHIPS BEWARE.
2015-03-29 23:25:35 80> NNNN

20150329 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-29 23:35:44 71> ZCZC VA33
2015-03-29 23:35:48 69> 292330 UTC MAR 15
2015-03-29 23:35:51 69> SELLIA MARINA RADIO
2015-03-29 23:35:51 69>
2015-03-29 23:35:56 66> COASTAL WARNING 157/15 MAR 28
2015-03-29 23:36:00 62> NORTHERN IONIAN SEA.
2015-03-29 23:36:08 58> SIGHTED BARREL ADRIFT, APPROXIMATELY LENGHT 12
METERS WIDTH 3
2015-03-29 23:36:20 54> METERS, GREY COLOUR, ABOUT 136 NM EAST FROM
SPARTIVENTO CAPE,
IN
2015-03-29 23:36:21 53> POSITION:
2015-03-29 23:36:27 60> - LAT. 37 30.0N - LONG. 018 50.0E.
2015-03-29 23:36:31 55> TRANSIT SHIPS BEWARE.
2015-03-29 23:36:32 58> NNNN

20150329 2352 518 $01X TFA Grindavik,ISL 2047
2015-03-29 23:52:26 73> ZCZC XC47
2015-03-29 23:52:29 72> GREENLAND VIA GGRINDAVIK
2015-03-29 23:52:33 73> 29292055 UTC MAR 2015
2015-03-29 23:52:38 71> ICE PATROL NARSARSUAQ 291820 UTC.

2015-03-29 23:52:45 71> NEW ICE CHART 2, EASTCOAST AREA.
2015-03-29 23:52:48 73> VALID TTIME: 290840 UTC.
2015-03-29 23:52:50 73> NNNN

20150330 0030 518 $01D OXJ Torshavn,FRO 1314
2015-03-30 00:30:49 63> ZCZC DA43
2015-03-30 00:30:50 63> FAROE ISLANDS
2015-03-30 00:30:52 62> NAV WNG 06/2015
2015-03-30 00:31:03 67> NEW LIGHT ESTABLISHED IN SOERVAGFJORD FAROE
ISLANDS 18 MARCH
2015
2015-03-30 00:31:04 67>
2015-03-30 00:31:05 66> NEW LIGHTS:
2015-03-30 00:31:15 67> 62 04,323N 007 18,711W CHAR: ISO WRG 2S. LIGHT
NO 9616
2015-03-30 00:31:24 66> 62 04,789N 007 20,517W CHAR: OCC WRG 5S. LIGHT
NO 9618
2015-03-30 00:31:24 66>
2015-03-30 00:31:26 64> OLD UNLIT:
2015-03-30 00:31:30 65> 62 04,390N 007 18,460W
2015-03-30 00:31:34 66> 62 04,450N 007 19,070W
2015-03-30 00:31:34 66>
2015-03-30 00:31:44 68> FOR FURTHER INFORMATION SEE DANISH LIST OF
LIGHTS NO 6916 AND
6918
2015-03-30 00:31:50 74> OR CONTACT TORSHAVNRADIO OR WWW.MRCC.FO
2015-03-30 00:31:50 74>
2015-03-30 00:31:53 74> MRCC TORSHAVN
2015-03-30 00:31:57 76> 160840 UTC MARCH 2015
2015-03-30 00:31:57 76>
2015-03-30 00:31:58 75> NNNN

20150330 0203 518 $03M 5BA Cyprus,CYP 2934
2015-03-30 02:03:06 49> {}{}
2015-03-30 02:03:11 27> THE AREA IS VEIY DANGEROUS FOR NAVIGATION
2015-03-30 02:03:12 25> UNQUOTE
2015-03-30 02:03:16 21> CAITIO~ [ADVISED]
2015-03-30 02:03:18 21> CYPRUSRADIO/5BA
2015-03-30 02:03:19 18> LNNNN

20150330 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-30 02:50:12 80> ZCZC RD51
2015-03-30 02:50:15 82> 300250 UTC MAR 15
2015-03-30 02:50:18 83> LA MADDALENA RADIO
2015-03-30 02:50:18 83>
2015-03-30 02:50:24 83> FM IMRCC ROME - ITALIAN COAST GUARD
2015-03-30 02:50:32 84> TO ALL SHIPS TRANSITING IN SOUTH MEDITERRANEAN SEA
2015-03-30 02:50:32 84> BT

2015-03-30 02:50:43 85> ON 23RD MARCH AT 1900 UTC HAS BEEN REPORTED A
SMALL RUBBER
BOAT, LOA ABOUT 6.
2015-03-30 02:50:46 86> 5 METERS, WITH
2015-03-30 02:50:58 85> NO SUPERSTRUCTURES, WITH ABOUT 6 (SIX) PEOPLE ON
BOARD, AND
HEADING DIRECT TO
2015-03-30 02:51:01 85> WARDS SICILY COAST.
2015-03-30 02:51:11 85> ALL SHIPS ARE REQUESTED TO KEEP A SHARP LOOKOUT
AND REPORT
ANY
2015-03-30 02:51:20 86> SIGHTING/INFORMATION AND CONTACT MRCC ROME AT
FOLLOWING
NUMBERS:
2015-03-30 02:51:26 86> PHONE : 0039 06 59084527 - 59 084409
2015-03-30 02:51:32 86> FAX : 0039 06 5922737 - 59084793
2015-03-30 02:51:36 86> INM C 424744220
2015-03-30 02:51:42 86> E-MAIL ITMRCCCHIOCCIOLAMIT.GOV.IT
2015-03-30 02:51:42 86> NNNN

20150330 0320 518 $03U IQM Mondolfo,ITA 1106
2015-03-30 03:20:13 86> ZCZC UA07
2015-03-30 03:20:16 87> 300320 UTC MAR 15
2015-03-30 03:20:18 87> MONDOLFO RADIO
2015-03-30 03:20:18 87>
2015-03-30 03:20:23 88> COASTAL WARNING 149/15 MAR 29
2015-03-30 03:20:28 88> SOUTHERN ADRIATIC SEA - LECCE.
2015-03-30 03:20:37 88> DAY 30-31 MARCH 2015 FROM 07.00 GMT TO 23.00 GMT,
2015-03-30 03:20:47 87> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING
RANGE-ZONE
2015-03-30 03:20:52 87> BOUNDED BY THE FOLLOWING POINTS:
2015-03-30 03:20:57 87> A. - 40 25 31N - 18 15 30E,
2015-03-30 03:21:02 87> B. - 40 30 20N - 18 16 30E,
2015-03-30 03:21:07 86> C. - 40 29 25N - 18 19 03E,
2015-03-30 03:21:12 86> D. - 40 27 45N - 18 20 58E,
2015-03-30 03:21:17 86> E. - 40 25 55N - 18 22 28E,
2015-03-30 03:21:21 86> F. - 40 23 05N - 18 23 18E,
2015-03-30 03:21:26 86> G. - 40 23 54N - 18 17 30E.
2015-03-30 03:21:34 85> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-03-30 03:21:35 85> NNNN

20150330 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-30 03:35:45 40> ZCZC VA33
2015-03-30 03:35:48 32> 300330 UTC MAR 15
2015-03-30 03:35:52 27> SELLIA MARINA RADIO
2015-03-30 03:35:52 27>
2015-03-30 03:35:57 27> COASTAL WARNING 157/15 MAR 28
2015-03-30 03:36:01 30> NORTHERN IONIAN SEA.

2015-03-30 03:36:09 23> SIGHTED BARREL ADRIFT, APPROXIMATELY LENGHT 12
METERS WIDTH 3
2015-03-30 03:36:21 13> METERS, GREY COLOUR,~~-?975 ~36 NM EAST FROM
SPARTIVENTO
CAPE, ~8,
2015-03-30 03:36:22 14> 09`8589,:
2015-03-30 03:36:28 13> - LAT. 37 30~0N - ~)9,&~ 018~50.0E:
2015-03-30 03:36:32 09> TR~N~IT~SH~PS BEWARE~M
2015-03-30 03:36:32 09> NNNN

20150330 0352 518 $01X TFA Grindavik,ISL 2047
2015-03-30 03:52:23 83> ZCZC XB95
2015-03-30 03:52:26 84> REYKJAVIK VIA GRINDAVIK
2015-03-30 03:52:30 83> 292115 UTC MAR 2015
2015-03-30 03:52:38 83> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-03-30 03:52:45 85> WEATHER OUTLLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-03-30 03:52:45 85>
2015-03-30 03:52:57 85> JUST S OF INGOLFSHOFDI IS A 972MB LOW DRIFTING
NNE. OVER
W-GREENLAND SEA IS
2015-03-30 03:53:00 85> A 979MB ALMOST STNR LOW.
2015-03-30 03:53:02 85>
2015-03-30 03:53:04 86> STORM WARNING NO 345:
2015-03-30 03:53:17 87> A STRONG GALE WARNING (MORE THAN 20) IS IN
EFFECT FOR THE E
BANKS - S PART,
2015-03-30 03:53:28 87> SE BANKS, SE-DEEP SEA BAANKS, S-DEEP SEA BANKS
AND SW-DEEP
SEA BANKS
2015-03-30 03:53:28 87>
2015-03-30 03:53:37 87> WARNING: SEVERRE ICING IS EXPECTED FOR N-DEEP
SEA BANKS
2015-03-30 03:53:37 87>
2015-03-30 03:53:39 87> SW BANNKS:
2015-03-30 03:53:51 87> W 10-15. NW 8-15 LATE TONIGHT. LGTER IN W BY
MORNIING. DECR
BY EVENING.
2015-03-30 03:53:51 87>
2015-03-30 03:53:55 86> W BANKS - S PART:
2015-03-30 03:54:00 87> NE 10-15, 5-10 BY MORNING.
2015-03-30 03:54:00 87>
2015-03-30 03:54:02 87> W BANKS - N PARRT:
2015-03-30 03:54:11 87> NE 13-18, NE 8-13 LATE TONIGHT, 5-10 BY NOON.
2015-03-30 03:54:11 87>
2015-03-30 03:54:12 87> NW BANKS:
2015-03-30 03:54:18 87> NE 10-15, SNOWSH. NE 5-10 BY NOON.
2015-03-30 03:54:20 87>
2015-03-30 03:54:22 87> N BANKS - W PART:

2015-03-30 03:54:24 87> M
2015-03-30 03:54:24 87>
2015-03-30 03:54:27 86> N BANKS - W PART:
2015-03-30 03:54:36 86> NE 10-18, SNOWSH. N 8-13 BY NOOON, LGTER BY
EVENING.
2015-03-30 03:54:36 86>
2015-03-30 03:54:40 86> N BANKS - E PART:
2015-03-30 03:54:49 85> NE 10-18, SNOW. MORE N BY NOON, LGTEER IN W
AFTER NOON.
2015-03-30 03:54:49 85>
2015-03-30 03:54:52 84> E BANKS - N PART:
2015-03-30 03:55:04 84> E 10-15, NE 13-20 BY MORNING. NW 15-20 BY EVENING.
SNOW/SNOWSH.
2015-03-30 03:55:04 84>
2015-03-30 03:55:06 84> E BANKS - S PART:
2015-03-30 03:55:18 83> E/SE 10-18, SNOW. LGTER VRB WND BY MORNING, N
18-23 BY
EVENING.
2015-03-30 03:55:18 83>
2015-03-30 03:55:20 83> SE BANKS:
2015-03-30 03:55:32 80> W 15-23, SNNOWSH. LGTER BY MORNING. NW 15-23 IN
E BY
EVENING, BUT
2015-03-30 03:55:33 80> 10-15 IN W.
2015-03-30 03:55:34 80>
2015-03-30 03:55:37 80> W-DEEP SEA BANKS:
2015-03-30 03:55:47 81> NE 10-15 TONIGHT. E 10-15 BY MORNINNG, LGTER
VRB WND IN S.
2015-03-30 03:55:47 81>
2015-03-30 03:55:49 81> DENMARK STRAIT:
2015-03-30 03:55:58 82> NE 10-15. E 8--13 IN S BY MORNING, LGTER VRB
IN N.
2015-03-30 03:55:59 82>
2015-03-30 03:56:02 82> N-DEEP SEA BANKS:
2015-03-30 03:56:08 81> N/NW 10--15, HVY ICIING IN NW.
2015-03-30 03:56:08 81>
2015-03-30 03:56:11 82> E DEEP SEA BANKS:
2015-03-30 03:56:23 84> E 10-15 IN SW, ELLSE MUCH LGTGTER. E 8-15 BY
MORNING, NE
15-20 IN NW AFTER N
2015-03-30 03:56:24 84> OON.
2015-03-30 03:56:24 84>
2015-03-30 03:56:28 85> FAROE DEEP SEA BANKS:
2015-03-30 03:56:41 86> E 8-13, W 10-18 IN SW. SWW 8-15 AFTER NOOON, NW
13-18 IN W
BY EVVENING.
2015-03-30 03:56:41 86>
2015-03-30 03:56:45 86> SE-DEEP SEA BANKS:
2015-03-30 03:56:50 85> W 15-23. NW/W 13-18 AFTERNOON.
2015-03-30 03:56:50 85>

2015-03-30 03:56:53 84> S-DEEP SEA BANKS:
2015-03-30 03:56:57 85> W 18-23 LGTE SEA BANKS:
2015-03-30 03:57:09 86> W 18-23 LGTER IN W TONIGHT. W 8-13 BY MORNING,
W 18-23 BY
EVENING.
2015-03-30 03:57:09 86>
2015-03-30 03:57:12 85> SW-DEEP SEA BANKS:
2015-03-30 03:57:20 85> W 8-15. W 13-20 BY NOON, 18-25 BY EVENING.
2015-03-30 03:57:20 85>
2015-03-30 03:57:24 81> ICELANDIC COAST GUARD
2015-03-30 03:57:25 82> NNNN

20150330 0430 518 $01D OXJ Torshavn,FRO 1314
2015-03-30 04:30:28 63> ZCZC DA28~~~~~~{}ZCZC DA43
2015-03-30 04:30:30 63> FAROE ISLANDS
2015-03-30 04:30:33 65> NAV WNG 06/2015
2015-03-30 04:30:43 63> NEW LIGHT ESTABLISHED IN SOERVAGFJORD [FAROE]
ISLANDS 18
MARCH 2015
2015-03-30 04:30:45 61> ~~~~2)8`:
2015-03-30 04:30:54 60> 62 04,32~N 007 18,711W CHAR: ISO WRG 2S. LIGHT
NO 9616
2015-03-30 04:31:03 62> 62 04,789N 007 20,517W CHAR: OCC WRG 5S. LIGHT
NO 9618
2015-03-30 04:31:04 63>
2015-03-30 04:31:05 62> OLD UNLIT:
2015-03-30 04:31:09 60> 62 04,390N 007 18,460W
2015-03-30 04:31:13 59> 62 04,450N 007 19,070W
2015-03-30 04:31:13 59>
2015-03-30 04:31:23 62> FOR FURTHER INFORMATION SEE DANISH LIST OF
LIGHTS NO 6916 AND
6918
2015-03-30 04:31:29 64> OR CONTACT TORSHAVNRADIO OR WWW.MRCC.FO
2015-03-30 04:31:31 63>
2015-03-30 04:31:32 62> MRCC TORSHAVN
2015-03-30 04:31:36 65> 160840 UTC MARCH 2015
2015-03-30 04:31:36 65>
2015-03-30 04:31:37 66> NNNN

20150330 0453 518 $01D OXJ Torshavn,FRO 1314
2015-03-30 04:53:32 73> ZCZC DB47
2015-03-30 04:53:34 73> FAROE ISLANDS
2015-03-30 04:53:37 73> 300444UTC MAR 15
2015-03-30 04:53:41 71> GALE WNG 300418UTC FM DMI
2015-03-30 04:53:41 71>
2015-03-30 04:53:45 70> OUTERBANKS: W 20 M/S
2015-03-30 04:53:49 65> MUNKGROUND: W 18
2015-03-30 04:53:51 60> FUGLOY BANK: W 18
2015-03-30 04:53:55 58> ICELAND RIDGE: WNW 20

2015-03-30 04:53:56 56> NNNN

20150330 0522 518 $01H SAH Bjuroklubb,SWE 1688
2015-03-30 05:22:53 12> ZCZC HA92
2015-03-30 05:22:55 12> 7291829 UTC MAR
2015-03-30 05:22:59 12> BALTIC SEA ~AV WARN 011
2015-03-30 05:22:59 12>
2015-03-30 05:23:01 17> LOW SEA [LEVEL]
2015-03-30 05:23:01 17>
2015-03-30 05:24:45 06> THE S~~~D,(~5#~4~~~~6)3~~~
~~{}D~C~DY~LGGB~S~I~OO~~~{} EHDE
2015-03-30 05:24:46 06> DYMD~EL

9937. CLE192 Prelim #2 from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-03-30 18:43:16 UTC
From: k7wv@...
Topic: 9937 Message: 9937

Definite improvement noted on the west coast of North America last night as well. NMN from Virginia in twice last night with good decodes. Still nothing from Miami or San Juan. This morning at dawn Japan was in with bits and pieces (including the distinctive "JAPAN NAVTEX" identifier preceding the broken message). It was soon wiped out by Kodiak at 13:30. Most likely it was Yokohama, heard many times before here. Hoping for additional improvement so some DX can be added to the CLE log. No 490 Khz here at all, only 518. I have decoded 424 Khz in the past with the Frisnit Navtex-J decoder but am monitoring 518 only for the CLE.

Session Report for Thomas Rothlisberger, K7WV
Listening Location: K7WV Brier WA, CN87ut
Report Created On Mar 30, 2015
Receiver(s): Perseus SDR
Antenna(s): Wellbrook ALA-100M using NW/SE wire loop
Software: YaND 6.4, WWSU

```
-------------------------------------------------------------------------------
YYYY-MM-DD UTC kHz ID CALL Location
-------------------------------------------------------------------------------
2015-03-28 08:15 518 $12X NOJ Kodiak (West), ALS
2015-03-28 03:40 518 $12W NMW Astoria, OR, USA
2015-03-28 06:40 518 $12Q NMQ Long Beach:: (Cambria), CA, USA
2015-03-28 10:23 518 $12O NMO Honolulu, HWA
2015-03-28 05:30 518 $12J NOJ Kodiak (East), ALS
2015-03-28 05:10 518 $12H XLK835 Tofino VAE, BC, CAN
2015-03-28 11:20 518 $12D VAJ Prince Rupert VAJ, BC, CAN
2015-03-28 12:20 518 $12C NMC San Francisco (Point Reyes), CA, USA
2015-03-28 10:36 518 $04P XLJ895 Thunder Bay - XLJ895 VBA, ON, CAN
2015-03-28 09:15 518 $04H XMJ329 VBR - Prescott -Wiarton, ON, CAN
2015-03-28 09:00 518 $04G NMG New Orleans, LA, USA
2015-03-30 10:10 518 $04N NMN Portsmouth - Chesapeake, VA, USA
-------------------------------------------------------------------------------
```

-73-
Tom R K7WV

9938. Re: [navtexdx] CLE192 Prelim #2 from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-03-30 19:19:47 UTC
From: Don
Topic: 9937 Message: 9938

Hi Tom,

Logged NMA, NMN & San Juan here several times here. No NMF. Only 15 total. I too gave up on 490 - just noise - was hoping some South Americans would pop up. Might try 424 with Frinet - seems fairly sensitive but loses sync and prints a lot of rubbish sometimes.

More Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx3 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT Mini-Whipx2 @ 25ft
RYOAA @ 25ft 30ft LNV
ALA100Lx2 Z1501F @20ft w/9ft Whip
Solarcon A-99

On 30-Mar-15 11:43, k7wv@... [navtexdx] wrote:
>
>
> Definite improvement noted on the west coast of North America last
> night as well. NMN from Virginia in twice last night with good
> decodes. Still nothing from Miami or San Juan. This morning at dawn
> Japan was in with bits and pieces (including the distinctive "JAPAN
> NAVTEX" identifier preceding the broken message). It was soon wiped
> out by Kodiak at 13:30. Most likely it was Yokohama, heard many times
> before here. Hoping for additional improvement so some DX can be added
> to the CLE log. No 490 Khz here at all, only 518. I have decoded 424
> Khz in the past with the Frisnit Navtex-J decoder but am monitoring
> 518 only for the CLE.
>
>
> Session Report for Thomas Rothlisberger, K7WV
> Listening Location: K7WV Brier WA, CN87ut
> Report Created On Mar 30, 2015
> Receiver(s): Perseus SDR
> Antenna(s): Wellbrook ALA-100M using NW/SE wire loop
> Software: YaND 6.4, WWSU
>
> ---

```
> YYYY-MM-DD UTC kHz ID CALL Location
> ------------------------------------------------------------------------------
> 2015-03-28 08:15 518 $12X NOJ Kodiak (West), ALS
> 2015-03-28 03:40 518 $12W NMW Astoria, OR, USA
> 2015-03-28 06:40 518 $12Q NMQ Long Beach:: (Cambria), CA, USA
> 2015-03-28 10:23 518 $12O NMO Honolulu, HWA
> 2015-03-28 05:30 518 $12J NOJ Kodiak (East), ALS
> 2015-03-28 05:10 518 $12H XLK835 Tofino VAE, BC, CAN
> 2015-03-28 11:20 518 $12D VAJ Prince Rupert VAJ, BC, CAN
> 2015-03-28 12:20 518 $12C NMC San Francisco (Point Reyes),
> CA, USA
> 2015-03-28 10:36 518 $04P XLJ895 Thunder Bay - XLJ895 VBA, ON, CAN
> 2015-03-28 09:15 518 $04H XMJ329 VBR - Prescott -Wiarton, ON, CAN
> 2015-03-28 09:00 518 $04G NMG New Orleans, LA, USA
> 2015-03-30 10:10 518 $04N NMN Portsmouth - Chesapeake, VA, USA
> ------------------------------------------------------------------------------
>
>
> -73-
>
> Tom R K7WV
>
>
>
>
>
```

9939. Re: [navtexdx] CLE192 Prelim #2 from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-03-30 19:47:11 UTC
From: k7wv@...
Topic: 9937 Message: 9939

Thanks, Don. I'll keep trying for NMA and San Juan as we have another night to go and things are improving.
Yes, the Frisnit decoder does print lines and lines of gibberish when not in sync. The decoded messages will be compact and have the same familiar look about them when properly received. There will be some English words and all times, coords and Message numbers will be in the familiar digits we are used to. Here is an example of what they look like properly decoded: http://www.qsl.net/k7wv/Navtex_JK.htm
http://www.qsl.net/k7wv/Navtex_JK.htm . It's been my experience that Frisnit Navtex-J is a bit less sensitive than YaND. If JA's are not coming in on 518 you will not get any decodes on 424 usually.

-73-
Tom R K7WV

9940. RE: [navtexdx] Where is Boston?

Yahoo group: navtexdx (2015)
Date: 2015-03-30 21:24:09 UTC
From: billriches
Topic: 9935 Message: 9940

Hi Bruce,

Hearing it in Cape May, NJ

73,

Bill, WA2DVU

The Navtex station Boston, $04F, call sign NMF, has been conspicuous in its absence
lately at my location. Has anyone else noticed this too, or is it just my problem?

73, Bruce, VE3EAR

This email has been checked for viruses by Avast antivirus software.
http://www.avast.com

9941. Re: [navtexdx] Where is Boston?

Yahoo group: navtexdx (2015)
Date: 2015-03-30 21:34:35 UTC
From: PalmerRD@...
Topic: 9935 Message: 9941

Bruce,
Boston logged for first time this CLE at 0450 UTC last night. $04F has always been scarce on
518 kHz. They spend most of their time running on the higher frequencies.

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

In a message dated 3/30/2015 10:57:29 A.M. Central Daylight Time, navtexdx@yahoogroups.com writes:

The Navtex station Boston, $04F, call sign NMF, has been conspicuous in its absence
lately at my location. Has anyone else noticed this too, or is it just my problem?

73, Bruce, VE3EAR

9942. cle 192 final log

Yahoo group: navtexdx (2015)
Date: 2015-03-30 22:25:20 UTC
From: R.Connolly
Topic: 9942 Message: 9942

Hi,

Here is the final CLE log from Northern Ireland. Overall conditions were moderate resulting in some disappointment in not receiving more from Nav areas 3 and 4.

Navtex 518 kHz
20150327 1340 $01K Niton England
20150327 1356 $01L Rogaland Norway
20150327 1420 $01O Portpatrick Scotland
20150327 1440 $01Q Malin Head Ireland
20150327 1603 $02A Corsen France
20150327 1640 $01E Niton England
20150327 1700 $01G Cullercoats England
20150327 1719 $01W Valentia Ireland
20150327 1830 $01P Den Helder Holland
20150327 1930 $01S Hamburg Germany
20150327 1910 $01T Oostend Belgium
20150327 1920 $03U Mondolfo Italy
20150327 1930 $01V Oostend Belgium
20150327 1950 $03X Cabo de la Nao Spain
20150327 2010 $02D Coruna Spain
20150327 2110 $01I Varberg Sweden
20150327 2115 $01J Gislovshammar Sweden
20150327 2125 $02I Las Palmas Canaries
20150327 2200 $01M Jeloya Norway
20150327 2206 $03M Cyprus Cyprus
20150327 2210 $01N Orlandet Norway
20150328 0027 $19C Vardo Norway
20150328 0030 $01D Torshavn Faeroes
20150328 0255 $02R Monsanto Portugal
20150328 0257 $03R La Maddalena Italy
20150328 0345 $03W La Garde Toulon France
20150328 0355 $01X Grindavik Iceland
20150328 0410 $19B Bodo Norway
20150328 0414 $03B Alger Radio Algeria
20150328 0414 $01U Tallin Estonia
20150329 0050 $02P Porto Santo Madeira
20150329 0414 $04Q Sydney Canada NS
20150329 0452 $02F Horta Azores

Navtex 490 kHz
20150329 2043 $02F Corsen France
20150329 2107 $01L Hamburg Germany
20150329 2200 $03M Cabo de la Nao Spain
20150329 2251 $03R Limnos Greece

```
20150329 2310 $01T Niton England
20150329 0452 $01U Cullercoats England
20150329 2340 $03W Sellia Marina Italy
20150330 0000 $01A Malin Head Ireland
20150330 0010 $01B Oostend Belgium
20150330 0020 $01C Portpatrick Scotland
20150330 0040 $03E Mondolfo Italy
20150330 0120 $01I Niton England
20150330 0140 $01K Grindavik Iceland
20150330 0300 $03S La Garde Toulon France
20150330 0340 $02W Coruna Spain
20150330 0500 $02G Monsanto Portugal
20150330 0530 $02J Monsanto Portugal
20150330 2105 $0iK Grindavik Iceland
```

Robert GI7IVX
The home of NDB Dxing in Northern Ireland
NRD 525 with Datong AD 370 Active Antenna

9943. CLE 192 final from Poland

Yahoo group: navtexdx (2015)
Date: 2015-03-31 00:51:04 UTC
From: sp7vcy@...
Topic: 9943 Message: 9943

Hi all, here is the final CLE192 log from Poland for 490 and 518 kHz.

```
YYYYMMDD UTC KHz ID Cou Loc
---------------------------------------------------------------- 20150327 18:55 490 $03R
GRC Limnos
20150327 20:14 490 $01B BEL Oostende
20150327 20:16 490 $03B TUR Istambul
20150327 20:39 490 $03D TUR Antalya
20150327 20:42 490 $02E FRA Corsen
20150327 20:45 490 $03E ITA Mondolfo
20150327 21:22 490 $03I SAR La Maddalena
20150327 21:50 490 $01L DEU Pinneberg
20150327 22:01 490 $03L ROU Constanta
20150327 22:05 490 $03M ESP Cabo de la Nao
20150327 22:33 490 $03P GRC Kerkyra
20150327 22:40 490 $03Q GRC Heraklion
20150327 23:03 490 $03S FRA Toulon
20150327 23:14 490 $01T ENG Niton
20150327 23:53 490 $01C SCT Portpatrick
20150328 00:00 490 $03A TUR Samsun
20150328 00:05 490 $01A IRL Malin Head
20150329 23:20 490 $01U ENG Cullercoats
20150329 23:42 490 $03W ITA Sellia Marina
20150329 23:51 490 $03X UKR Odessa
20150330 00:20 490 $03C TUR Izmir
20150330 01:42 490 $01K ISL Grindavik

YYYYMMDD UTC KHz ID Cou Loc
----------------------------------------------------------------
20150327 21:15 518 $01J SWE Gislovshammer
20150327 21:33 518 $03J BUL Varna
20150327 21:42 518 $03K GRC Kerkyra
20150327 21:50 518 $03L GRC Lemnos
20150327 22:09 518 $01M NOR Jeloya
20150327 22:10 518 $01N NOR Orlandet
20150327 22:20 518 $01O SCT Portpatrick
20150327 22:31 518 $03P ISR Haifa
20150327 22:41 518 $03Q HRV Split
20150327 22:45 518 $01Q IRL Malin Head
20150327 22:50 518 $03R SAR Maddalena
20150327 23:01 518 $01S DEU Pinneberg
20150327 23:11 518 $01T BEL Oostende
20150327 23:20 518 $03U ITA Mondolfo
20150327 23:33 518 $01V BEL Oostende
20150327 23:41 518 $03W FRA Toulon
```

```
20150328 00:01 518 $03A RUS Novorossiysk
20150328 00:15 518 $03B ALG Alger
20150328 00:18 518 $19B NOR Bodo
20150328 00:50 518 $03F TUR Antalya
20150328 01:57 518 $01L NOR Rogaland
20150328 02:05 518 $03M CYP Cyprus
20150328 02:20 518 $03O MLT Malta
20150328 03:30 518 $03V ITA Sellia Marina
20150328 03:50 518 $03X ESP Cabo de la Nao
20150328 17:56 518 $20L RUS Arkhangelsk
20150328 18:45 518 $03W RUS Astrakhan
20150328 19:29 518 $01U EST Tallinn
20150328 19:57 518 $09X EGY Ismailia
20150328 20:40 518 $03E TUR Samsun
20150328 21:41 518 $01K ENG Niton
20150328 23:53 518 $01X ISL Grindavik
20150329 00:22 518 $03I TUR Izmir
20150329 00:30 518 $02D ESP Coruna
20150329 01:07 518 $03G UKR Kerch
20150330 21:13 518 $03H GRC Heraklion

========================================

Listening Report for Leslaw Sieron SP7VCY
Listening Location: JO91oq, Poland
Antenna: 9' VE7SL-like multi-turn octoloop, PA0RDT
Receiver: DR2A+ SDR with EMU-0202
Software: HDSDR ver. 2.70, YaND 6.4, SeaTTY 2.50
Report Sorted by Date

========================================
```

9944. CLE 192 Log from N.France

Yahoo group: navtexdx (2015)
Date: 2015-03-31 06:25:27 UTC
From: Jean Jacquemin
Topic: 9944 Message: 9944

Hi all,

Well, contrary to what one might think Navtex Dxing is definitely
not for lazzy listeners !!
...especially when the wind blows at 110 km/h and the ext antenna
has to be uninstalled in a hurry ;-(

Despite a rather disappointing log I enjoyed this Navtex CLE very much
and I'm looking forward to the next one !

A pity I've not yet solved my Perseusdll/ USB3/ W 8.1/ VAC problems
so I couldn't set up two instances on SDR-Radio and had to swap
between 490 and 518 :-((Next time I'll try recordings, though decoders
don't show the "real" time when reading them.

Sorry for the Navtex harvesters, I used the "NDB format" for date and
UTC. As a very casual Navtex listener, I didn't know there was a
different one, from what I see on preliminary reports.

29/03/15 00:10 490.000 $01B Oostende BEL
29/03/15 00:20 490.000 $01C Portpatrick SCT
29/03/15 01:20 490.000 $01I Niton ENG
28/03/15 21:42 490.000 $01K Grindavik ISL
28/03/15 19:31 490.000 $01L Hamburg (Pinneberg) DEU
28/03/15 23:10 490.000 $001T Niton ENG
28/03/15 23:20 490.000 $01U Cullercoats ENG
29/03/15 00:47 490.000 $02E Corsen FRA
30/03/15 05:01 490.000 $02G Monsanto POR
28/03/15 19:40 490.000 $02W La Coruna ESP
29/03/15 00:40 490.000 $03E Mondolfo Radio ITA
29/03/15 01:00 490.000 $03M Cabo de la Nao (Valencia) ESP
30/03/15 02:35 490.000 $03P Kerkyra Radio GRC
30/03/15 22:41 490.000 $03Q Irakleion GRC
28/03/15 22:51 490.000 $03R Limnos Radio GRC
28/03/51 23:00 490.000 $03S La Garde (Toulon) FRA
28/03/15 23:46 490.000 $03W Sellia Marina Radio ITA

27/03/15 21:11 518.000 $01I SAS Varberg SWE
27/03/15 21:13 518.000 $01J Karlskrona (Gislovshammer) SWE
27/03/15 17:40 518.000 $01K Niton ENG
27/03/15 21:59 518.000 $01L Rogaland NOR
27/03/15 21:54 518.000 $01M Jeloya NOR
28/03/15 04:17 518.000 $01N Orlandet NOR
27/03/15 18:20 518.000 $01O Portpatrick SCT
27/03/15 18:30 518.000 $01P Netherlands (Den Helder) HOL
27/03/15 20:13 518.000 $01Q Malin Head IRL

27/03/15 19:00 518.000 $01S Hamburg (Pinneberg) DEU
27/03/15 19:10 518.000 $01T Oostende BEL
27/03/15 19:30 518.000 $01V Oostende BEL
28/03/15 03:40 518.000 $01W Valentia IRL
27/03/15 20:05 518.000 $02A Corsen FRA
27/03/15 20:35 518.000 $02D Coruna ESP
27/03/15 21:00 518.000 $02G Tarifa ESP
27/03/15 22:30 518.000 $02P Porto Santo MDR
27/03/15 22:50 518.000 $02R Monsanto POR
28/03/15 04:15 518.000 $03B Alger ALG
27/03/15 22:40 518.000 $03Q Split HRV
27/03/15 18:50 518.000 $03R Maddalena Radio SAR
27/03/15 19:20 518.000 $03U Mondolfo Radio ITA
28/03/15 03:34 518.000 $03V Sellia Marina Radio ITA
27/03/15 18:37 518.000 $03W La Garde (Toulon) FRA
27/03/15 23:50 518.000 $03X Cabo de la Nao (Valencia) ESP
28/03/15 14:52 518.000 $19B Bodo NOR

Jean Jacquemin
jean.jacquemin3@wanadoo.fr

50 30 40 N
001 37 39 E

Perseus
ALA 1530 indoor
YaND v 6.3

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

9945. CLE 192 Log from N.France- Correction date format

Yahoo group: navtexdx (2015)
Date: 2015-03-31 07:26:21 UTC
From: Jean Jacquemin
Topic: 9945 Message: 9945

Here is my log again with the Navtex date/UTC format.

```
20150329 0010 490 $01B Oostende BEL
20150329 0020 490 $01C Portpatrick SCT
20150329 0120 490 $01I Niton ENG
20150328 2142 490 $01K Grindavik ISL
20150328 1931 490 $01L Hamburg (Pinneberg) DEU
20150328 2310 490 $001T Niton ENG
20150328 2320 490 $01U Cullercoats ENG
20150329 0047 490 $02E Corsen FRA
20150330 0501 490 $02G Monsanto POR
20150328 1940 490 $02W La Coruna ESP
20150329 0040 490 $03E Mondolfo Radio ITA
20150329 0100 490 $03M Cabo de la Nao (Valencia) ESP
20150330 0235 490 $03P Kerkyra Radio GRC
20150330 2241 490 $03Q Irakleion GRC
20150328 2251 490 $03R Limnos Radio GRC
20150328 2300 490 $03S La Garde (Toulon) FRA
20150328 2346 490 $03W Sellia Marina Radio ITA

20150327 2111 518 $01I SAS Varberg SWE
20150327 2113 518 $01J Karlskrona (Gislovshammer) SWE
20150327 1740 518 $01K Niton ENG
20150327 2159 518 $01L Rogaland NOR
20150327 2154 518 $01M Jeloya NO
20150328 0417 518 $01N Orlandet NOR
20150327 1820 518 $01O Portpatrick SCT
20150327 1830 518 $01P Netherlands (Den Helder) HOL
20150327 2013 518 $01Q Malin Head IRL
20150327 1900 518 $01S Hamburg (Pinneberg) DEU
20150327 1910 518 $01T Oostende BEL
20150327 1930 518 $01V Oostende BEL
20150328 0340 518 $01W Valentia IRL
20150327 2005 518 $02A Corsen FR
20150327 2035 518 $02D Coruna ESP
20150327 2100 518 $02G Tarifa ESP
20150327 2230 518 $02P Porto Santo MDR
20150327 2250 518 $02R Monsanto PO
20150328 0415 518 $03B Alger ALG
20150327 2240 518 $03Q Split HRV
20150327 1850 518 $03R Maddalena Radio SAR
20150327 1920 518 $03U Mondolfo Radio ITA
20150328 0334 518 $03V Sellia Marina Radio ITA
20150327 1837 518 $03W La Garde (Toulon) FRA
20150327 2350 518 $03X Cabo de la Nao (Valencia) ESP
```

20150328 1452 518 $19B Bodo NOR

Jean Jacquemin
jean.jacquemin3@...

50 30 40 N
001 37 39 E

Perseus
ALA 1530 indoor
YaND v 6.3

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

9946. Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-31 09:53:32 UTC
From: david
Topic: 9578 Message: 9946

A scary night. The telescopic pole supporting the mini-whip was gyrating alarmingly in the gale- to storm-force winds. Fortunately, everything seemed to survive. And any Doppler effects were masked by the local RF noises.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Mar 31, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND - two instances Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150330 1940 490 $02W EAR Coruna,ESP 1430
20150330 2142 490 $01K TFA Grindavik,ISL 1306
20150330 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150330 2255 490 $03R SVL Limnos,GRC 2891
20150330 2300 490 $03S FRL La Garde,FRA 1571
20150330 2313 490 $02T EAC Tarifa,ESP 2205
20150330 2340 490 $02W EAR Coruna,ESP 1430
20150331 0000 490 $02A EAL Las Palmas,CNR 3110
20150331 0040 490 $03E IQM Mondolfo,ITA 1874
20150331 0100 490 $02G CTV Monsanto,POR 1970
20150331 0142 490 $01K TFA Grindavik,ISL 1306
20150331 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150331 0313 490 $02T EAC Tarifa,ESP 2205
20150331 0340 490 $02W EAR Coruna,ESP 1430
20150331 0401 490 $02A EAL Las Palmas,CNR 3110

20150330 2030 518 $02D EAR Coruna,ESP 1430
20150330 2046 518 $01M Lxx Jeloya,NOR 1021
20150330 2110 518 $01H SAH Bjuroklubb,SWE 1726
20150330 2113 518 $01I SAS Varberg,SWE 1079
20150330 2121 518 $01J SAA Gislovshammar,SWE 1218
20150330 2201 518 $01M Lxx Jeloya,NOR 1021
20150330 2211 518 $01N LFO Orlandet,NOR 1163
20150330 2250 518 $02R CTV251 Monsanto,POR 1970
20150330 2256 518 $03R ICH La Maddalena,SA,ITA 1950
20150330 2320 518 $01U ESA Talinn,EST 1786
20150330 2325 518 $03U IQM Mondolfo,ITA 1874
20150330 2349 518 $03W FRL LaGarde,FRA 1571
20150330 2352 518 $01X TFA Grindavik,ISL 1306
20150330 2355 518 $03X EAV Valencia,ESP 1972
20150331 0030 518 $02D EAR Coruna,ESP 1430
20150331 0110 518 $01I SAS Varberg,SWE 1079
20150331 0116 518 $01J SAA Gislovshammar,SWE 1218
20150331 0201 518 $01M Lxx Jeloya,NOR 1021
```

```
20150331 0213 518 $01N LFO Orlandet,NOR 1163
20150331 0350 518 $03X EAV Valencia,ESP 1972
20150331 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

9947. CLE 192 FINAL

Yahoo group: navtexdx (2015)
Date: 2015-03-31 12:03:19 UTC
From: Dirk Claessens
Topic: 9947 Message: 9947

```
Hello all,
Final CLE 192 report.
Regards - Dirk

From           : Dirk Claessens
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

  20150327 1607  490 $01C GPK    Portpatrick,UK                  780
  20150327 2330  490 $03V 7TA    Alger,ALG                      1642
  20150327 2100  490 $02G CTA    Penalva,POR                    1744
  20150327 2150  490 $01L DDH47  Pinneberg,GER                   460
  20150327 1940  490 $02W EAR    Coruna,ESP                     1302
  20150327 2200  490 $03M EAV    Cabo de la Nao,ESP             1474
  20150327 2300  490 $03S FRL    La Garde,FRA                    842
  20150327 1849  490 $01U GCC    Cullercoats,UK                  587
  20150327 2310  490 $01T GNI    Niton,UK                        407
  20150327 2352  490 $01C GPK    Portpatrick,UK                  780
  20150327 2120  490 $03I ICH    La Maddalena,ITA               1166
  20150327 1941  490 $03W ICI    Sellia Marina,ITA              1663
  20150327 2040  490 $03E IQM    Mondolfo,ITA                   1042
  20150327 1858  490 $03R SVL    Limnos,GRC                     2074
  20150327 2142  490 $01K TFA    Grindavik,ISL                  2114
  20150327 2157  490 $03L YQV    Constanta,ROM                  1959
  20150328 0950  490 $01L DDH47  Pinneberg,GER                   460
  20150328 0000  490 $01A EJM    Malin Head,IRL                  908
  20150328 0444  490 $02E FRC    Corsen,FRA                      772
  20150328 1244  490 $02E FRC    Corsen,FRA                      772
  20150328 1048  490 $01U GCC    Cullercoats,UK                  587
  20150328 1111  490 $01T GNI    Niton,UK                        407
  20150328 1220  490 $01C GPK    Portpatrick,UK                  780
  20150328 0410  490 $01B OST    Ostend,BEL                      109
  20150328 1210  490 $01B OST    Ostend,BEL                      109
  20150328 2245  490 $03Q SVH    Irakleion,GRC                  2455
  20150328 2230  490 $03P SVK    Kerkyra,GRC                    1748

  20150327 1549  518 $01T OST    Ostend,BEL                      116
  20150327 2030  518 $02D EAR    Coruna,ESP                     1302
  20150327 2100  518 $01G GCC    Cullercoats,ENG                 587
  20150327 2205  518 $03M 5BA    Cyprus,CYP                     2897
  20150327 2231  518 $01P PBK    Den Helder,HOL                  205
```

20150327	1727	518	$01J	SAA	Gislovshammar,SWE	802
20150327	2230	518	$03P	4XO	Haifa,ISR	3234
20150327	1959	518	$09X	SUZ	Ismailia,EGY	3235
20150327	2036	518	$03D	TAH	Istanbul,TUR	2133
20150327	2154	518	$01M	Lxx	Jeloya,NOR	1006
20150327	2250	518	$03R	ICH	La Maddalena,SA,ITA	1166
20150327	1940	518	$03W	FRL	LaGarde,FRA	842
20150327	1753	518	$03L	SVL	Limnos,GRC	2074
20150327	2013	518	$01Q	EJM	Malin Head,IRL	908
20150327	2225	518	$03O	9HD	Malta,MLT	1911
20150327	1920	518	$03U	IQM	Mondolfo,ITA	1042
20150327	2041	518	$01E	GNI	Niton,ENG	407
20150327	2207	518	$01N	LFO	Orlandet,NOR	1396
20150327	1930	518	$01V	OST	Ostend,BEL	109
20150327	2310	518	$01T	OST	Ostend,BEL	116
20150327	2300	518	$01S	DDH47	Pinneberg,DEU	460
20150327	2220	518	$01O	GPK	Portpatrick,SCT	780
20150327	1934	518	$03V	ICI	Sellia Marina,ITA	1665
20150327	1920	518	$01U	ESA	Talinn,EST	1544
20150327	1950	518	$03X	EAV	Valencia,ESP	1474
20150327	2340	518	$01W	EJK	Valentia,IRL	972
20150327	2112	518	$01I	SAS	Varberg,SWE	878
20150327	2138	518	$03J	LZW	Varna,BUL	1927
20150328	0029	518	$03E	???	CYPRUS TURKISH RADIO	ILLEGAL STATION USING E ID
20150328	2151	518	$20L	UGE	Arkhangelsk,RUS	2534
20150328	0110	518	$01H	SAH	Bjuroklubb,SWE	1764
20150328	2012	518	$19B	LGP	Bodo,NOR	1865
20150328	1204	518	$02A	FRC	Corsen,FRA	772
20150328	1300	518	$01G	GCC	Cullercoats,ENG	587
20150328	1431	518	$01P	PBK	Den Helder,HOL	205
20150328	0352	518	$01X	TFA	Grindavik,ISL	2114
20150328	0230	518	$03P	4XO	Haifa,ISR	3234
20150328	2124	518	$03I	TAN	Izmir,TUR	2236
20150328	0146	518	$03K	SVK	Kerkyra,GRC	1748
20150328	1241	518	$01E	GNI	Niton,ENG	407
20150328	0003	518	$03A	UDN	Novorossiysk,RUS	2560
20150328	1110	518	$01T	OST	Ostend,BEL	116
20150328	1510	518	$01T	OST	Ostend,BEL	116
20150328	1100	518	$01S	DDH47	Pinneberg,DEU	460
20150328	1420	518	$01O	GPK	Portpatrick,SCT	780
20150328	0150	518	$01L	LGQ	Rogaland,NOR	811
20150328	1350	518	$01L	LGQ	Rogaland,NOR	811
20150328	0029	518	$03E	TAF	Samsun,TUR	2659
20150328	1231	518	$01D	OXJ	Torshavn,FRO	1390
20150328	2030	518	$01D	OXJ	Torshavn,FRO	1390
20150328	0027	518	$19C	LGV	Vardo,NOR	2541

9948. Log day 4 of CLE192

Yahoo group: navtexdx (2015)
Date: 2015-03-31 12:48:40 UTC
From: John Bruce McCreath
Topic: 9948 Message: 9948

```
This turned out to be my best logging of the CLE!
Even the elusive Boston put in an appearance.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150331 0102 518 $04F NMF Boston,USA 878
20150331 0105 518 $04E NME Charleston,USA 1292
20150331 0109 518 $04H XMJ329 Prescott, ON,CAN 138
20150331 0210 518 $04G NMG New Orleans,USA 1704
20150331 0244 518 $04N NMN Portsmouth,USA 915
20150331 0258 518 $04R NMR San Juan,PTR 3129
20150331 0320 518 $04U VAR-9 Fundy, NB,CAN 1256
20150331 0413 518 $04A NMA Miami,USA 2035
20150331 0414 518 $04B ZBM Bermuda Harbour ,BER 1948
20150331 0425 518 $04C VCK Sept-Iles,CAN 1364
20150331 0749 518 $12W NMW Astoria, OR,USA 3290
20150331 1033 518 $04P XLJ895 Thunder Bay, ON,CAN 781
```

9949. NAVTEX from Les Alpes Maritimes FRA 31032015

Yahoo group: navtexdx (2015)
Date: 2015-03-31 12:58:33 UTC
From: Frans.Vink@...
Topic: 9949 Message: 9949

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150330 1827 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 1829 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 2000 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150330 2008 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 2046 518 $01D OXJ Torshavn,FRO 2237 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 2050 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150330 2110 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 2121 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 2125 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150330 2128 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 2130 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150330 2154 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 2159 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 2201 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150330 2214 518 $03N SUH Alexandria,EGY 2440 [IC-R70 with PA0DRT mini-whip]
20150330 2237 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150331 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150331 0035 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150331 0104 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150331 0115 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150331 0224 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150331 0358 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 with PA0DRT mini-whip]
20150331 0418 518 $02P CTQ Porto Santo,MDR 2300 [IC-R70 with PA0DRT mini-whip]
20150331 0502 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
```

9950. Re: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-31 13:04:00 UTC
From: Dirk Claessens
Topic: 9578 Message: 9950

Hi David,
I was less lucky, my 5 meter PVC pole for the whip has snapped this morning.The whip and the cables have luckily survived.
Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, March 31, 2015 11:53 AM
Subject: [navtexdx] Navtex logs from W Scotland

A scary night. The telescopic pole supporting the mini-whip was gyrating alarmingly in the gale- to storm-force winds. Fortunately, everything seemed to survive. And any Doppler effects were masked by the local RF noises.
| Reply via web post | • | Reply to sender | • | Reply to group | • | Start a New Topic | • | Messages in this topic (17) |

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9951. Re: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-31 13:13:27 UTC
From: Roelof Bakker
Topic: 9578 Message: 9951

Hello Dirk,

Snapping of your mast sounds amazing, considering you live way from the coast.

For years I have used ex-army stackable 4-foot faber glass camouflage net poles.
(handy for testing mini-whips, but that's an other issue)
These have never failed and are free standing 5 m high here.

I have also a 5 meter mast of these on top of the roof supporting the feed point of my hf doublet.
This one is guyed of course.

These poles costs 3 for Euro 10.

73,
Roelof

9952. CLE192 TWN

Yahoo group: navtexdx (2015)
Date: 2015-03-31 13:36:34 UTC
From: hans@...
Topic: 9952 Message: 9952

Here my first ever contribution. I concentrated on 518 and heard most regular station. Caught two new entries for my list, so it was a good weekend. Setup: IC7200 + Jackson Harbor Press LW convertor + 12 m vertical. I used YaND running on Wine on my Kubuntu box and the entries with 0 km distance were not automatically identified by YaND. I also wrote an entry on the blog site amateurradio.com http://www.amateurradio.com/cle192-navtex-edition-report/ to promote this CLE. Any comments are appreciated. 73 de BX2ABT Hans in Taiwan

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150327 1604 518 $13A UIK Vladivostok,RSE 2377
20150327 1656 518 $11F HAS Bangkok (Nonthaburi),THA 2525
20150327 1700 518 $11G JNB Naha ,JPN 723
20150328 1500 518 $11H JNR Moji,JPN 1359
20150327 1507 518 $11I JGC Yokohama ,JPN 2199
20150330 1737 518 $11J JNL Otaru ,JPN 2730
20150326 1519 518 $11K JNX Kushiro ,JPN 3010
20150327 1812 518 $11N XSQ Guangzhou,CHN 773
20150330 2218 518 $11O XSL Foochow ,CHN 235
20150327 2234 518 $11P XSX Keelung,TWN 1600
20150328 1053 518 $11Q XSG Shanghai ,CHN 704
20150327 1901 518 $11R XSZ Dalian ,CHN 1656
20150330 2150 518 $11L VRX Hong Kong, HKG 0
20150327 1801 518 $11M XSI Sanya, CHN 0
20150330 1900 518 $11S XSV Tianjin, CHN 0
20150328 1613 518 $11U 9MG Penang, MLA (tent.) 0
20150326 1933 518 $11V HL.. CHUKPYONG, KOR 0
20150329 1942 518 $11W HL.. PYONGSAN, KOR 0
20150327 1740 518 $11K JNX Kushiro 0
20150327 2140 518 $11K XVT, Da Nang Radio (tent.) 0
```

```
RAW LOG
---
2015-03-28 16:13:38> ZCZC UA14~
2015-03-28 16:13:42> 2014-10~01 09:37:5&
2015-03-28 16:13:45> ~MARDEP MA~AYIA ~98
2015-03-28 16:13:46> ~
2015-03-28 16:13:53> ~.~UA~~~AW~~~{}LIGHT BEACONKTEM~ORALRIL~ U~LHT
2015-03-28 16:13:56> ~~KUDU~ JA~~~F~P
2015-03-28 16:14:16> H~~DIP~JMY~M~~~FKPWM~D~M~C~~~~{}U~~I~ I~~~{}DEMLPPM P~~
YMS~~CBS~M~AHX~~
2015-03-28 16:14:23> ~X4~(~~~~+~~`3~!~~~{}[FOLLOW](
2015-03-28 16:14:29> ~~~~~{} :~~~ILA KEDAH )~
2015-03-28 16:14:39> ~NG~~~L~{}S~M~~MMM~M~MG~KK~~~D~HM~XACVNP~~BH~~DK~~ON
2015-03-28 16:14:52> &~/ 0~/?`~+~~ ~~ 23~5~~(~&:.~~2)~~&~~~9:~{}PKZXI~ZH~BE~~ZVI~A~V~~
```

~F~DATO~X~Q
2015-03-28 16:14:58> ~~~~{}ICINCTZW~
2015-03-28 16:14:58> V
2015-03-28 16:15:32> LU~~NJ~ ~N ~~C~~{}SITIO~
2015-03-28 16:15:44> HLA~~~PQSA~~YSRCM~ ~N~ HO ~~XKD~JK~~M~QMZJX~~J~~ZAP{}AS F~LLOG~~
2015-03-28 16:15:44>
2015-03-28 16:15:47> N~A~~ U ~ C~
2015-03-28 16:15:48> MMJI~MMMM
2015-03-28 16:15:52> ~~XMG~~C~FM~~M~SC~~O
2015-03-28 16:16:03> ~~ZZ~~~T~Q~D~+?~$???~??~9?~~3~ (~9~~1:&0~K{}PQY E
2015-03-28 16:16:03>
2015-03-28 16:16:08> V~IVHT~CHA~ACT~RI~TCC~~~~M
2015-03-28 16:16:31> ~~{}UTION~P~~ L~RF~HDPM~FFF~~HAHO~~~BDGG~O~ON~~I~~{}~~~~ZCLC~UA42
2015-03-28 16:16:34> ~~~ ~~~{}CEQ
2015-03-28 16:16:36> ~~ARDE~
2015-03-28 16:16:37> ALAYSIA JPRW
2015-03-28 16:16:50> OVP~HAUVCA AV ~N~DHJMMDX~~PY~JHF~JM~D~~
PW~~SKYMEHY~IK~~~O~OMZ~F~ZEQBK~BCUB{}
2015-03-28 16:17:06> TICS HAS BEEN P~R~A~~N~~~{}FVV~PX~Y~HY~Z~BLQW ~Q~~QU
2015-03-28 16:17:12> BB~DLSUV~~~~:~~{} KA-~
2015-03-28 16:17:12>
2015-03-28 16:17:19> POSIGIOO ~~ LAT 04-0~ 21~~ ~ON~I100~ 37 08~E
2015-03-28 16:17:19>
2015-03-28 16:17:23> ~TYPE : ~`3:99~ ~~~9
2015-03-28 16:17:23> ~
2015-03-28 16:17:32> #~7!~$#.~$~~#06! #!~ ~ ~.~+/.~=&7~~~~~{}LFI 3S
2015-03-28 16:17:32>
2015-03-28 16:17:40> ~AJ~~~RS ARE [ADVISED] TO NAVGAT~ IG~~CA~T~ON~~D~~FM~DPM
2015-03-28 16:17:52> F~FFH~ONONONONONG~~ONI~~~~{}~~~~~~C~~AX~~{}EO
2015-03-28 16:18:06> 204~&9-~~ ~8:8~#:9~9~~0MZ~~JF~Y~~PZO~~INO~G~ FPYJM~~M~~F~~{}T BUOY
NO.1 (FL~~
2015-03-28 16:18:07> ~~EXS
2015-03-28 16:18:07> ~
2015-03-28 16:18:26> VWAD~OCLM~YZBMZJFHF~~~NONGS~MPKP~ FZ Y ~~~G~MMS~ZM~~
~~YPGP~~ON~~~N~{}~FU~K~
2015-03-28 16:18:27> ~A~VC~PF
2015-03-28 16:18:40> NIDK~~~~QUEZK~~ X~~X~DO~~IY~PM~~~K~~{}ERATION ~NDP-B~ANSI B
2015-03-28 16:18:53> ~FO~TBV~DFMJPOI~I~NON~O~CMWPHFSJMYPM~MWZS~ZJH~O~ONGWCYHFZMHXM UGHD{}
2014 TIL
2015-03-28 16:18:58> L 04TH MAY 2015 (2(4 D~YS)~
2015-03-28 16:19:03> [VESSELS] INVOLVED:~1-:~$~8))~,& 48&
2015-03-28 16:19:06> NAGE: SKD T-10
2015-03-28 16:19:14> =FLAG: PANW~~~~ZZ~~{} FT~BREA~TH~ 10~ FT
2015-03-28 16:19:14>
2015-03-28 16:19:28> OP
Z~HFZ~~M~MMMMMMMMMMMMMMGSHFH~WPMMMMMMXM~MMMMMMMMMM~Z~FHCWPO~GCWPON{}B, ~-
2015-03-28 16:19:35> ,&`8 ? ( #5-12`29.906`` ~ 104--40`1-.118``~E
2015-03-28 16:19:37>
2015-03-28 16:19:48> ~~AB~V~ [COORDINATES] ARE REFE~N~E OOCDALUBPF~~A
JUF~ONO~ONONGD~~PYJ~~S~MP~CP~H
2015-03-28 16:20:16> ~WMHZM~~~~MX~P~{}GR~ZZ~~~~ ZBFFF~~~~~~{}UUUK X~XA~~~~P~{}WPQRAPIAQY

PTCROCWI
2015-03-28 16:20:20> DMARDEP~MALAYSIA 02~
2015-03-28 16:20:20>
2015-03-28 16:20:24> 3~-)-::~ ~5,-~5~~9!:?-~~
2015-03-28 16:20:35> -~-~#~~ ~9,& $~.8600~~`09,~,&1.~+2~~90 &0`~~ ~~0$+~#02.~+.?!~~./!:
$~~~~!0.~
2015-03-28 16:20:40> ~{}[POSITION] :~L~~~T
2015-03-28 16:20:44> TPQVEOH~~~N ~OMG 102 55~=4 E.
2015-03-28 16:20:51> ~~~~7)) ~~{}VISED TO DXERF~SE~~AUT~~N
2015-03-28 16:21:07> WHEN NAMI~A~I~FO~UI~N~NM~FF~H~ONONONG~O~ONM~IJ~U~~ ~~~{}F~ACZC~UA20 8
2015-03-28 16:21:17> ~=201~-0~(~ ~(= ~.~~/66$~~~2~&~.~{}AITVOF [MALACCA]
2015-03-28 16:21:26> V~PTEO~ ~M~~N~~{}JM
2015-03-28 16:21:38> CUB1,~~3~($?9$~7~~~?~8~ ($~ 7~~R~T~E~B~W~3~~(?8~~~~{}MSHM~FU
FBH~~G~CK~DG~H~C
2015-03-28 16:21:44> SZ~~ ~C~~ ~{}SEC)6/8
2015-03-28 16:21:47> 3!-48~3~`~-&:~+
2015-03-28 16:22:06> ~ ~2.#+.~~`#=.~#$/~~~~(.~: ~
~!+&9#$9~?~?$~,9~~&~~~$~{}Q~S~~~U~AK~CX~G~C~
2015-03-28 16:22:15> ~SCUFU~~WD~~ ~ ~~UFM~~O~~{}ZGLQZ DKJ~V=~0~~2 ~7=~~7+~~
2015-03-28 16:22:18> ~~DNILLU~G O~~ A IZM
2015-03-28 16:22:20> ~M~~J~
2015-03-28 16:22:26> ~M~M~JIJCZKH~~~JJJ{}ONWZY~~U~~~B
2015-03-28 16:22:41> B~UB1BBWKO~~!4-1(~))=#~110~~~8&~~$ 8~&8~$~~~ 8~:~0~(~~~{}11+
~~~~1506)0=-~!:~
2015-03-28 16:22:44>)8~~~!/$/, 7`~$~
2015-03-28 16:23:03> ,~~~~{}VESSEHD~IDMGIMI~K~~ ~I~~{}FLAG: ?0~,-~-
2015-03-28 16:23:08> #LZ~PNT~M~CJF ~ VG~HMONO~Y~QH~~XMU~~
2015-03-28 16:23:23> G#~,~,~.~$+~~0~?4($~ ,~~~~~{}C~ O~ FT ~~RAAZ~H~~~
2015-03-28 16:23:34> ~F~OG~SSMJF ~/.~~83~~1~5~~~{}AL ~UM~E~V: 3790~:
2015-03-28 16:23:41> ,9,&#?0.2`!`8~~:/, 9!# / ~~~1:~,(/~?
2015-03-28 16:23:48> ~~/~~~{} W~JIWW~VJMW~WMZM~~~
2015-03-28 16:24:15> ~~Q~{}HFZ~~~~PM~MG~{}D~YS PK~~~~H ~W~{}QQQQQKQUB~Y~AVWMB
2015-03-28 16:24:34> ~A~~~PAO PQ K~K~{}S~JARSZQ~S~K~K~~~{}QHZ~~C~I~KLDZL~~ ~FMAR~N~R~~S
JV~
2015-03-28 16:24:44> ~~~~AHI~~{}ANCE OF~~~~~
2015-03-28 16:24:50> ~{} ~IZK~T
2015-03-28 16:24:51> AGE~~A~~S~
2015-03-28 16:26:28> ~V~{}S~PBB~~~3~~~{}VXKZUE~QX~H~~~U~{}XT~JH
2015-03-28 16:43:07> 7~~-~~~~{}~~G~X~~~~{}OY~E~EXZ~OQW~GO~T RT~~~~T~CQ~{}GCD
2015-03-28 16:49:58> L~J~~~~~{} E~ZOB~S~E~~R~~{}
2015-03-28 16:56:03> HN~~E Y~~N~D~~~~~{}H ~ Z~F~~~~~{}W~
G~OTT~~J~VBJQ~~ZD~V~TG~~~~{}L~HJ~BC~~~~~{

20150327 2140 518 $00C UNID 0
2015-03-27 21:40:18> ZCZC CD~~T
2015-03-27 21:40:25> ~~~~{}PQRODANANGRADIO DNS~R0035
2015-03-27 21:40:32> ~8.8945-TO~M~~O~APJ~M~FJDFSMLZIII~~~DAMA~YZGHJM
2015-03-27 21:40:44> O~ EX~~~~M~~{}CWP~HI~ ~GMSZ~FHCWPMP P~~G~~BMUM~DW~JW~JMZ
2015-03-27 21:40:55> ~~~~JQ~Z~{}I~ITY [REQUESTED] TO GI~EVURCENT [ASSISTANCE] AND
2015-03-27 21:40:56> ~R~
~~~~

2015-03-27 21:41:05> O~T ANY RELATED~INFO~RMATION TO V~ETNAC COAST [RADIO] [STATIONS].
2015-03-27 21:41:06> ~~~N~
2015-03-27 21:41:18> ~~{}~~~~~ZC~~ V~~~~{} MAR 2~~5
2015-03-27 21:41:20> #~2~-,~~1!+.2~~
2015-03-27 21:41:25> ~ D~ON~~O~D~FZSM~F~~~BM
2015-03-27 21:41:40> ~~~{}ECG~RAH~~,? ~?~5:(~
2015-03-27 21:41:48> ~~~!~)~{} FROM THE
2015-03-27 21:42:11> ~~TI~~~~{}OMU~O~~6~~~{}ATQAT~MTS~~~~~{}E
2015-03-27 21:42:13> ~W~WS~PV
2015-03-27 21:42:27> ~DJ~~GM~~~~{}VNJWIPL~~~~~~{}WAWOMR~E~~
2015-03-27 21:42:35> ~~K~~D~MMD~~H~~Q~Y~{}N KQPIA~W~~WMTE
2015-03-27 21:42:44> ~~M~TU~K~FDQHL~VI~U~U U~~G~~~{} CC
2015-03-27 21:42:44> ~
2015-03-27 21:42:45> DG~~Q~
2015-03-27 21:42:46> ~~DSQOAXMC
2015-03-27 21:42:48> UF~~~~~
2015-03-27 21:43:28> ~{}AWPA~WEPMIN 104-98-:..7E
2015-03-27 21:43:30> ~~OINT I~C
2015-03-27 21:43:45> ~~NKA~~N~TMB~Q ~MR~KU~~~~HG~~{}SQPPAQEC~QTAWQAERMPN
1~9~~~-20~5=19~~~`4)~6~&/
2015-03-27 21:43:53> ~~#~. #~7,1/?!~.8,$~~$6~0?+~09$&~+!9.~~~,&
2015-03-27 21:43:56> ?~78~(~D~G~D~
2015-03-27 21:43:59> HXM~~U~~Z~~{}APTAPQMUE
2015-03-27 21:44:07> ~MARINE CHART~IA-100-13: 15-21-44~7N 109-04-54.8E
2015-03-27 21:44:15> UWGS84 CHART: 15-21-45.~~, (09-05-08.2E
2015-03-27 21:44:16> POINT G:
2015-03-27 21:44:23> VN~000 CHART: 15 22-1(.-7, 1~9-05-46.6E~
2015-03-27 21:44:37> ~MA~~~EICHART CA-~~0-13: ~5-~-~~~~3~ TQ~~~~~Z~{}IR IHARO: 15-22-1~.1N
109-05-5
2015-03-27 21:44:39> 3.1E
2015-03-27 21:44:40> POIN~NY:
2015-03-27 21:44:46> /~,2~~0 CHART: ~5-22~34.4N~~09-06-.0~5,3
2015-03-27 21:44:52> ~MA~~NQMMDAQHM~ ~W ~XF~~K~UUUZ~ZG~~~
2015-03-27 21:45:10> .~+:&$(~,1 ~~9#(~1,&~9 ~~~$~~{}N
10#~06-07.~E~~OS~~DP~ON~~~~~{}E~FS~BY Y~U~~~

9953. RE: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-31 13:45:17 UTC
From: david
Topic: 9578 Message: 9953

Ouch!
I use a telescopic fishing pole. It is a 10m pole, but I only use the lower 6 sections. It is a cost-effective way of obtaining poles, but the top few sections are too flimsy to hold even a modest mini-whip in anything more than a light breeze. That is why I use the oversized pole.
It must have been an unusually stormy night for your location to suffer. I hope you are back to a full station soon.

Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 31 March 2015 14:04
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex logs from W Scotland

Hi David,

I was less lucky, my 5 meter PVC pole for the whip has snapped this morning. The whip and the cables have luckily survived.

Regards - Dirk

9954. NAVTEX CLE192 from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-31 14:13:12 UTC
From: roelof@...
Topic: 5534 Message: 9954

Hello all,

NAVTEX CLE, fourth entry, not final.

NAVTEX 490 kHz:

```
20150330 2000 490 $01A EJM Malin Head,IRL 834
20150330 2010 490 $01B OST Ostend,BEL 57
20150330 2020 490 $01C GPK Portpatrick,UK 707
20150330 2044 490 $02E FRC Corsen,FRA 734
20150330 2106 490 $02G CTA Penalva,POR 1735
20150330 2120 490 $03I ICH La Maddalena,ITA 1228
20150330 2142 490 $01K TFA Grindavik,ISL 2045
20150330 2150 490 $01L DDH47 Pinneberg,GER 483
20150330 2214 490 $03L YQV Constanta,ROM 2027
20150330 2230 490 $03P SVK Kerkyra,GRC 1821
20150330 2240 490 $03Q SVH Irakleion,GRC 2529
20150330 2258 490 $03R SVL Limnos,GRC 2147
20150330 2300 490 $03S FRL La Garde,FRA 892
20150330 2310 490 $01T GNI Niton,UK 359
20150330 2320 490 $01U GCC Cullercoats,UK 517
20150330 2331 490 $03V 7TA Alger,ALG 1681
20150330 2340 490 $02W EAR Coruna,ESP 1283
20150331 0000 490 $02A EAL Las Palmas,CNR 2964
20150331 0042 490 $03E IQM Mondolfo,ITA 1114
20150331 0130 490 $02J CTH Horta,AZR 2884
20150331 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150331 0313 490 $02T EAC Tarifa,ESP 1856
20150331 0508 490 $01I GNI Niton,UK 359
```

NAVTEX 518 kHz:

```
20150330 1800 518 $01M Lxx Jeloya,NOR 990
20150330 1805 518 $01P PBK Den Helder,HOL 180
20150330 1900 518 $01S DDH47 Pinneberg,DEU 483
20150330 1910 518 $01T OST Ostend,BEL 63
20150330 1920 518 $03U IQM Mondolfo,ITA 1114
20150330 1930 518 $01V OST Ostend,BEL 57
20150330 1940 518 $03W FRL LaGarde,FRA 892
20150330 2004 518 $02A FRC Corsen,FRA 734
20150330 2017 518 $01Q EJM Malin Head,IRL 834
20150330 2030 518 $01D OXJ Torshavn,FRO 1327
20150330 2034 518 $01L LGQ Rogaland,NOR 775
20150330 2035 518 $02D EAR Coruna,ESP 1283
20150330 2040 518 $01E GNI Niton,ENG 359
20150330 2046 518 $01M Lxx Jeloya,NOR 990
```

```
20150330 2100 518 $01G GCC Cullercoats,ENG 517
20150330 2113 518 $01I SAS Varberg,SWE 877
20150330 2117 518 $01J SAA Gislovshammar,SWE 824
20150330 2140 518 $01K GNI Niton,ENG 359
20150330 2145 518 $03K SVK Kerkyra,GRC 1821
20150330 2146 518 $01O GPK Portpatrick,SCT 707
20150330 2211 518 $01N LFO Orlandet,NOR 1367
20150330 2220 518 $01O GPK Portpatrick,SCT 707
20150330 2230 518 $02P CTQ Porto Santo,MDR 2551
20150330 2237 518 $03P 4XO Haifa,ISR 3307
20150330 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150330 2337 518 $03V ICI Sellia Marina,ITA 1737
20150330 2340 518 $01W EJK Valentia,IRL 909
20150330 2350 518 $03X EAV Valencia,ESP 1497
20150330 2358 518 $01X TFA Grindavik,ISL 2045
20150331 0013 518 $19B LGP Bodo,NOR 1839
20150331 0018 518 $19C LGV Vardo,NOR 2527
20150331 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150331 0130 518 $03J LZW Varna,BUL 1997
20150331 0150 518 $03L SVL Limnos,GRC 2147
20150331 0219 518 $03O 9HD Malta,MLT 1976
20150331 0415 518 $03B 7TA Alger,ALG 1681
20150331 0450 518 $02F CTH Sao Miguel,AZR 2736
```

Best regards,
Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9955. NA-CLE 192 final report from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-03-31 14:29:22 UTC
From: PalmerRD@...
Topic: 9955 Message: 9955

CLE 192 final report
Dick Palmer W7KAM
340 America Street
Foristell, Missouri
Receiver: ICOM R-75
Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip
Software: SeaTTY 6.3
Receiver: Kenwood TS-440S
Antenna: G5RV full size dipole up 20 foot
Software: YAND 6.4
My Location:
38 degrees 51 minutes 31 seconds north
090 degrees 53 minutes 57 seconds west
EM48nu
Listening times, QNH, and conditions:
2015-03-28 0000-1200, 1020.6 and steady, fair propagation, some static
2015-03-29 0000-1200, 1025.3 and rising, fair propagation, some static
2015-03-30 0000-1200, 1015.2 and rising, fair propagation, some static
2015-03-31 2300-1300, 1015.2 and decreasing, fair propagation, quiet
17 stations logged. Nothing new last night. I didn’t see much difference

between the four nights, propagation wise. Not near as good as two weeks

ago. No real DX was recorded. Missing Alaska and Hawaii and not much
from the Maritimes. Nothing south of the USA border was even hinted at.
I was a little disappointed that the higher Navtex frequencies were not
included in
this CLE. It would have given me something to look for in the daytime
hours.
Something to consider for us land locked central USA listeners in the next

Navtex CLE. Thanks Brian for all your help and the follow up reports.
DATE UTC Freq ID Location
2015-03-29 0335 490 $04V Fundy/St. John, Nova Scotia
2015-03-28 0400 518 $04A Miami, Florida
2015-03-28 0815 518 $04B Bermuda harbor, Bermuda
2015-03-28 0527 518 $04C Riviere-au-Renard, Quebec
2015-03-28 0440 518 $04E Charleston, South Carolina
2015-03-30 0450 518 $04F Boston, Massachusetts
2015-03-28 0100 518 $04G New Orleans, Louisiana
2015-03-28 0117 518 $04H Prescott, Ontario
2015-03-28 0610 518 $04N Portsmouth, Virginia
2015-03-28 1033 518 $04P Thunder Bay, Ontario
2015-03-28 0251 518 $04R San Juan, Puerto Rico
2015-03-28 0320 518 $04U Yarmouth, Nova Scotia
2015-03-28 0828 518 $12C San Francisco, California

2015-03-28 0830 518 $12D Prince Rupert, British Columbia
2015-03-29 0526 518 $12H Tofino, British Columbia
2015-03-28 1047 518 $12Q Long Beach, California
2015-03-28 0740 518 $12W Astoria, Oregon

Dick Palmer
340 America St
Foristell, MO 63348-1163
PalmerRD@...

9956. Re: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-31 14:54:14 UTC
From: Dirk Claessens
Topic: 9578 Message: 9956

Hello Roelof,
The mast has been up for 5 years now, and has survived far more severe storms than the one today.It snapped at its weakest spot, just above the point at 2 mtrs where the guy wires are attached.
At that point I had made a hole of ~7cm long and ~2cm wide, so that a PL259 connector + coax could be slipped through, up to the whip. This isn't necessary any more now, as the second whip I got from you has a BNC connector. When I mounted the new whip, the old cable was kept plus a PL259 to BNC adapter.

Aah well...up to the DIY shop :0)
Regards - Dirk

From: "'Roelof Bakker' roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, March 31, 2015 3:13 PM
Subject: Re: [navtexdx] Navtex logs from W Scotland

Hello Dirk,
Snapping of your mast sounds amazing, considering you live way from the coast.
For years I have used ex-army stackable 4-foot faber glass camouflage net poles.(handy for testing mini-whips, but that's an other issue)These have never failed and are free standing 5 m high here.
I have also a 5 meter mast of these on top of the roof supporting the feed point of my hf doublet.This one is guyed of course.
These poles costs 3 for Euro 10. 73,Roelof

9957. Re: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-03-31 15:07:30 UTC
From: Rich Dalton
Topic: 9578 Message: 9957

Also PVC becomes brittle rather quickly when exposed to the elements, mostly due to UV exposure. A heavy coat of latex paint will help.

Rich

-----Original Message-----
From: Dirk Claessens dirk.claessens@... [navtexdx] <navtexdx@yahoogroups.com>
To: navtexdx <navtexdx@yahoogroups.com>
Sent: Tue, Mar 31, 2015 11:00 am
Subject: Re: [navtexdx] Navtex logs from W Scotland

Hello Roelof,

The mast has been up for 5 years now, and has survived far more severe storms than the one today.

It snapped at its weakest spot, just above the point at 2 mtrs where the guy wires are attached.

At that point I had made a hole of ~7cm long and ~2cm wide, so that a PL259 connector + coax could be slipped through, up to the whip. This isn't necessary any more now, as the second whip I got from you has a BNC connector. When I mounted the new whip, the old cable was kept plus a PL259 to BNC adapter.

Aah well...up to the DIY shop :0)

Regards - Dirk

From: "'Roelof Bakker' roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, March 31, 2015 3:13 PM
Subject: Re: [navtexdx] Navtex logs from W Scotland

Hello Dirk,

Snapping of your mast sounds amazing, considering you live way from the coast.

For years I have used ex-army stackable 4-foot faber glass camouflage net poles.

(handy for testing mini-whips, but that's an other issue)

These have never failed and are free standing 5 m high here.

I have also a 5 meter mast of these on top of the roof supporting the feed point of my hf doublet.

This one is guyed of course.

These poles costs 3 for Euro 10.

73,

Roelof&n bsp;

9958. CLE192 Final REU Navtex log from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-03-31 15:49:58 UTC
From: Mike Thayne
Topic: 9958 Message: 9958

Hello All,

Generally poor conditions here throughout the weekend but improvement in propagation on the last (extra) night was spoilt by all the storm warnings being issued around the UK and North Sea, masking out chances of catching rare DX for me. Never mind, this Navtex CLE makes a good change from the normal and allows plenty of time to spend with family instead.
As always, my thanks to Brian for organising the event and also to Vincent for all the inputs made into REU database.

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver 490kHz: Afedri SDR net
Receiver 518kHz: Icom IC735
Decoder: YaND
Antenna 490kHz: Miniwhip PA0RDT circuit, 8m agl.
Antenna 518kHz: Wellbrook ALA100LN with 10m wire loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150327 1200 490 $01A EJM Malin Head,IRL 368
20150327 1210 490 $01B OST Ostend,BEL 516
20150327 1220 490 $01C GPK Portpatrick,UK 279
20150327 1250 490 $01I GNI Niton,UK 523
20150327 1350 490 $01L DDH47 Pinneberg,GER 744
20150327 1454 490 $01U GCC Cullercoats,UK 2
20150327 1510 490 $01T GNI Niton,UK 523
20150327 1940 490 $03W ICI Sellia Marina,ITA 2253
20150327 2040 490 $03E IQM Mondolfo,ITA 1632
20150327 2043 490 $02E FRC Corsen,FRA 803
20150327 2142 490 $01K TFA Grindavik,ISL 1527
20150327 2200 490 $03M EAV Cabo de la Nao,ESP 1850
20150327 2249 490 $03R SVL Limnos,GRC 2636
20150327 2340 490 $02W EAR Coruna,ESP 1407
20150328 0230 490 $03P SVK Kerkyra,GRC 2333
20150328 0301 490 $03S FRL La Garde,FRA 1371
20150328 0442 490 $01E TFA Saudanes,ISL 1527
20150328 0500 490 $02G CTV Monsanto,POR 1940
20150328 2120 490 $03I ICH La Maddalena,ITA 1734
20150328 2157 490 $03L YQV Constanta,ROM 2457
20150329 0350 490 $02M CTQ Porto Santo,MDR 2643
20150330 2247 490 $03Q SVH Irakleion,GRC 3034
20150330 2313 490 $02T EAC Tarifa,ESP 2130
20150330 2359 490 $02A EAL Las Palmas,CNR 3114
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```
20150327 1230 518 $01D OXJ Torshavn,FRO 837
20150327 1241 518 $01E GNI Niton,ENG 523
20150327 1245 518 $01Q EJM Malin Head,IRL 368
20150327 1247 518 $01P PBK Den Helder,HOL 468
20150327 1300 518 $01G GCC Cullercoats,ENG 2
20150327 1312 518 $01I SAS Varberg,SWE 890
20150327 1314 518 $01J SAA Gislovshammar,SWE 993
20150327 1342 518 $01K GNI Niton,ENG 523
20150327 1350 518 $01L LGQ Rogaland,NOR 558
20150327 1420 518 $01O GPK Portpatrick,SCT 279
20150327 1500 518 $01S DDH47 Pinneberg,DEU 744
20150327 1510 518 $01T OST Ostend,BEL 516
20150327 1525 518 $03U IQM Mondolfo,ITA 1632
20150327 1530 518 $01V OST Ostend,BEL 516
20150327 1919 518 $01U ESA Talinn,EST 1613
20150327 1940 518 $01W EJK Valentia,IRL 681
20150327 2003 518 $02A FRC Corsen,FRA 803
20150327 2130 518 $03J LZW Varna,BUL 2444
20150327 2151 518 $20L UGE Arkhangelsk,RUS 2506
20150327 2153 518 $01M Lxx Jeloya,NOR 876
20150327 2204 518 $03M 5BA Cyprus,CYP 3445
20150327 2230 518 $03P 4XO Haifa,ISR 3786
20150327 2254 518 $03R ICH La Maddalena,SA,ITA 1734
20150327 2351 518 $03W UJB Astrakhan,RUS 3566
20150327 2352 518 $01X TFA Grindavik,ISL 1527
20150328 0015 518 $19B LGP Bodo,NOR 1580
20150328 0146 518 $03K SVK Kerkyra,GRC 2333
20150328 0147 518 $03L SVL Limnos,GRC 2636
20150328 0210 518 $01N LFO Orlandet,NOR 1110
20150328 0343 518 $03W FRL LaGarde,FRA 1371
20150328 1840 518 $03Q 9AS Split,HRV 1828 #
20150328 2031 518 $02D EAR Coruna,ESP 1407
20150328 2335 518 $03V ICI Sellia Marina,ITA 2255
20150329 0019 518 $03I TAN Izmir,TUR 2800
20150329 0025 518 $19C LGV Vardo,NOR 2333
20150329 2349 518 $09X SUZ Ismailia,EGY 3805
20150330 0109 518 $01H SAH Bjuroklubb,SWE 1628
20150330 2219 518 $03O 9HD Malta,MLT 2490
20150331 0127 518 $03H SVH Irakleion,GRC 3034
20150331 0257 518 $01R TFA Saudanes,ISL 1449
20150331 0418 518 $02P CTQ Porto Santo,MDR 2643
20150331 0419 518 $02R CTV251 Monsanto,POR 1940

# Transmission from Mondolfo Radio

Total logs 490kHz = 24
Total logs 518kHz = 42

73
Mike
```

9959. CLE192 Final from Finland

Yahoo group: navtexdx (2015)
Date: 2015-03-31 16:14:31 UTC
From: Jarno Fält
Topic: 9959 Message: 9959

Session Report for Jarno Fält
Listening Location: Tampere, Finland, KP11wm (61°30'42"N 023°53'59"E)
Receiver(s): Perseus, Elad FDM-S1
Antenna(s): Loop
Software: SpecLab, DSCDecoder, SeaTTY, Studio1
Report Sorted by Freq in Ascending order, Frequency Range 200,00 - 2 000,00 kHz
---
YYYY-MM-DD UTC kHz Call km New Location

2015-03-27 19:51 518 $09X 3505 Ismailia (Serapeum), EGY
2015-03-28 03:34 518 $03V 2767 Sellia Marina Radio, ITA
2015-03-28 03:23 518 $03U 2096 Mondolfo Radio, ITA
2015-03-27 22:50 518 $03R 2458 Y Maddalena Radio, SAR
2015-03-27 18:33 518 $03P 3290 Haifa, ISR
2015-03-27 22:20 518 $03O 2971 Y Malta, MLT
2015-03-27 18:21 518 $03M 3018 Cyprus, CYP
2015-03-27 21:50 518 $03L 2406 Lemnos, GRC
2015-03-27 21:42 518 $03K 2450 Kerkyra::Corfu, GRC
2015-03-27 17:32 518 $03J 2067 Varna, BUL
2015-03-28 01:21 518 $03I 2581 Izmir, TUR
2015-03-28 00:52 518 $03F 2778 Antalya, TUR
2015-03-27 20:40 518 $03E 2399 Samsun, TUR
2015-03-27 20:31 518 $03D 2306 Y Istanbul, TUR
2015-03-27 20:23 518 $03C 1727 Odessa, UKR
2015-03-27 20:01 518 $03A 2074 Novorossiysk, RUS
2015-03-28 00:07 518 $02A 2316 Corsen, FRA
2015-03-27 19:20 518 $01U 226 Tallinn, EST
2015-03-27 19:10 518 $01T 1720 Oostende, BEL
2015-03-27 19:00 518 $01S 1208 Hamburg (Pinneberg), DEU
2015-03-28 02:52 518 $01R 2293 Saudanes, ISL
2015-03-27 20:12 518 $01P 1483 Netherlands (Den Helder), HOL
2015-03-27 22:22 518 $01O 1835 Portpatrick, SCT
2015-03-27 22:10 518 $01N 770 ?rlandet, NOR
2015-03-28 01:42 518 $01K 1960 Niton, ENG
2015-03-27 21:13 518 $01J 869 Karlskrona (Gisl□vshammer), SWE
2015-03-27 21:11 518 $01I 824 Gothenburg (Grimeton), SWE
2015-03-27 17:10 518 $01H 348 H□rn□sand (Bjur□klubb), SWE
2015-03-27 21:03 518 $01G 1632 Cullercoats, ENG
2015-03-28 00:31 518 $01D 1600 T¢rshavn, FRO
2015-03-27 21:54 518 $01M 760 Y Jeloya, NOR
2015-03-27 19:30 518 $01V 1719 Oostende, BEL
2015-03-27 18:54 518 $03R 2964 Baku, AZE

2015-03-27 19:40 518 $03W 2283 Astrakhan, RUS
2015-03-28 00:19 518 $19B 784 Y Bodo, NOR
2015-03-28 00:21 518 $19C 1034 Y Vardo Radio, NOR
2015-03-29 01:46 518 $20K 909 Murmansk Radio, RUS
2015-03-27 17:50 518 $20L 902 Arkhangelsk, RUS

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
http://www.ve3gop.com)
38 stations logged during this Session (6 new)
Total number of stations logged from all listening locations
1855 (1652 NDB, 99 Navtex, 95 DGPS, 0 DSC, 5 HAM, 4 OTHER)

9960. CLE 192 from Zealand, HOL, FINAL

Yahoo group: navtexdx (2015)
Date: 2015-03-31 17:06:55 UTC
From: roelof@...
Topic: 9960 Message: 9960

Hello all,

I have been monitoring NAVTEX 518 for a couple of years now and I can assure you that the current lack of propagation is unique. T/A reception uses to be the rule rather than the exception!

NAVTEX reception can also be a good propagation indicator and as such it has served me well. I don't expect great reception of Canadian NDB's, when Canadian NAVTEX is absent.

The CLE192 log:

NAVTEX 490 kHz:

```
20150327 1149 490 $01C GPK Portpatrick,UK 707
20150327 1210 490 $01B OST Ostend,BEL 57
20150327 1249 490 $02E FRC Corsen,FRA 734
20150327 1250 490 $01I GNI Niton,UK 359
20150327 1454 490 $01U GCC Cullercoats,UK 517
20150327 1510 490 $01T GNI Niton,UK 359
20150327 1630 490 $03E IQM Mondolfo,ITA 1114
20150327 1840 490 $03S FRL La Garde,FRA 892
20150327 1855 490 $03R SVL Limnos,GRC 2147
20150327 1940 490 $02W EAR Coruna,ESP 1283
20150327 2000 490 $01A EJM Malin Head,IRL 834
20150327 2100 490 $02G CTA Penalva,POR 1735
20150327 2120 490 $03I ICH La Maddalena,ITA 1228
20150327 2142 490 $01K TFA Grindavik,ISL 2045
20150327 2230 490 $03P SVK Kerkyra,GRC 1821
20150328 0040 490 $03E IQM Mondolfo,ITA 1114
20150328 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150328 0331 490 $03V 7TA Alger,ALG 1681
20150328 0346 490 $03W ICI Sellia Marina,ITA 1735
20150328 0530 490 $02J CTH Horta,AZR 2884
20150328 2158 490 $03L YQV Constanta,ROM 2027
20150329 2150 490 $01L DDH47 Pinneberg,GER 483
20150329 2241 490 $03Q SVH Irakleion,GRC 2529
20150330 0019 490 $03C TAN Izmir,TUR 2309
20150331 0000 490 $02A EAL Las Palmas,CNR 2964
20150331 0130 490 $02J CTH Horta,AZR 2884
20150331 0313 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz:

```
20150327 1132 518 $01V OST Ostend,BEL 57
20150327 1204 518 $02A FRC Corsen,FRA 734
20150327 1300 518 $01G GCC Cullercoats,ENG 517
```

```
20150327 1314 518 $01I SAS Varberg,SWE 877
20150327 1317 518 $01J SAA Gislovshammar,SWE 824
20150327 1340 518 $01K GNI Niton,ENG 359
20150327 1350 518 $01L LGQ Rogaland,NOR 775
20150327 1400 518 $01M Lxx Jeloya,NOR 990
20150327 1420 518 $01O GPK Portpatrick,SCT 707
20150327 1432 518 $01P PBK Den Helder,HOL 180
20150327 1433 518 $01T OST Ostend,BEL 63
20150327 1500 518 $01S DDH47 Pinneberg,DEU 483
20150327 1520 518 $03U IQM Mondolfo,ITA 1114
20150327 1557 518 $01Q EJM Malin Head,IRL 834
20150327 1630 518 $01D OXJ Torshavn,FRO 1327
20150327 1640 518 $01E GNI Niton,ENG 359
20150327 1815 518 $03M 5BA Cyprus,CYP 2970
20150327 1836 518 $03W FRL LaGarde,FRA 892
20150327 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150327 1920 518 $01U ESA Talinn,EST 1560
20150327 2010 518 $02D EAR Coruna,ESP 1283
20150327 2123 518 $02I EAL Las Palmas,CNR 2964
20150327 2130 518 $03J LZW Varna,BUL 1997
20150327 2150 518 $03L SVL Limnos,GRC 2147
20150327 2231 518 $01P PBK Den Helder,HOL 180
20150327 2230 518 $02P CTQ Porto Santo,MDR 2551
20150327 2230 518 $03P 4XO Haifa,ISR 3307
20150327 2350 518 $03X EAV Valencia,ESP 1497
20150327 2352 518 $01X TFA Grindavik,ISL 2045
20150328 0001 518 $03A UDN Novorossiysk,RUS 2623
20150328 0014 518 $19B LGP Bodo,NOR 1839
20150328 0021 518 $19C LGV Vardo,NOR 2527
20150328 0050 518 $02F CTH Sao Miguel,AZR 2736
20150328 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150328 0146 518 $03K SVK Kerkyra,GRC 1821
20150328 0159 518 $01W EJK Valentia,IRL 909
20150328 0335 518 $03V ICI Sellia Marina,ITA 1737
20150328 0415 518 $03B 7TA Alger,ALG 1681
20150328 2211 518 $01N LFO Orlandet,NOR 1367
20150328 2221 518 $03O 9HD Malta,MLT 1976
20150328 2351 518 $03X EAV Valencia,ESP 1497
20150329 0019 518 $03I TAN Izmir,TUR 2309
20150329 0037 518 $03D TAH Istanbul,TUR 2205
20150329 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150329 0414 518 $03B 7TA Alger,ALG 1681
20150330 0002 518 $03A UDN Novorossiysk,RUS 2623
20150330 0246 518 $04Q VCO Sydney,CAN 4564
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

9961. Re: [navtexdx] CLE 192 from Zealand, HOL, FINAL

Yahoo group: navtexdx (2015)
Date: 2015-03-31 17:26:31 UTC
From: Vincent Schriel
Topic: 9960 Message: 9961

Op 31-03-15 om 19:06 schreef roelof@... [navtexdx]:
> I have been monitoring NAVTEX 518 for a couple of years now and I can
> assure you that the current lack of propagation is unique.
Unique? These are the only > 2K last for me last night:

20150330 2142 490 $01K TFA Grindavik,ISL 2047
20150330 2254 490 $03R SVL Limnos,GRC 2116

Vincent

9962. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-03-31 17:29:44 UTC
From: Vincent Schriel
Topic: 8861 Message: 9962

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150330 2040 490 $03E IQM Mondolfo,ITA 1106
20150330 2142 490 $01K TFA Grindavik,ISL 2047
20150330 2208 490 $03L YQV Constanta,ROM 1978
20150330 2254 490 $03R SVL Limnos,GRC 2116
20150331 0040 490 $03E IQM Mondolfo,ITA 1106
20150331 0156 490 $03L YQV Constanta,ROM 1978
20150331 0202 490 $03M EAV Cabo de la Nao,ESP 1556
20150331 0340 490 $02W EAR Coruna,ESP 1358

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150330 1807 518 $03O 9HD Malta,MLT 1985
20150330 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150330 1920 518 $03U IQM Mondolfo,ITA 1106
20150330 1926 518 $01U ESA Talinn,EST 1485
20150330 2030 518 $02D EAR Coruna,ESP 1358
20150330 2046 518 $01D OXJ Torshavn,FRO 1314
20150330 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150330 2322 518 $03U IQM Mondolfo,ITA 1106
20150330 2335 518 $03V ICI Sellia Marina,ITA 1730
20150331 0031 518 $01D OXJ Torshavn,FRO 1314
20150331 0258 518 $03R ICH La Maddalena,SA,ITA 1245
20150331 0320 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio 1 1.05f, USB
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
================================================

RAW LOG 490
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20150330 2040 490 $03E IQM Mondolfo,ITA 1106
2015-03-30 20:40:19 79> ZCZC EE09
2015-03-30 20:40:22 81> 302040 UTC MAR 15
2015-03-30 20:40:24 81> MONDOLFO RADIO
2015-03-30 20:40:24 81>
2015-03-30 20:40:36 80> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
METEO DI ROMA
2015-03-30 20:40:41 81> ALLE ORE 18/UTC DEL 30/03/2015
```

2015-03-30 20:40:47 82> E VALIDE FINO ALLE ORE 06/UTC DEL 31/03/2015
2015-03-30 20:40:50 81> 1. AVVISI:
2015-03-30 20:40:53 82> TEMPORALI IN CORSO: NIL
2015-03-30 20:41:00 82> TEMPORALI PREVISTI: SU IONIO SETTENTRIONALE.
2015-03-30 20:41:09 83> BURRASCHE IN CORSO: -NORDOVEST 11 SU MAR DI
CORSICA,
2015-03-30 20:41:15 83> -NORDOVEST 7 SU TIRRENO SETTENTRIONALE,
2015-03-30 20:41:21 83> -NORDOVEST 9 SU TIRRENO CENTRALE OVEST,
2015-03-30 20:41:31 82> -NORDOVEST 7 SU CANALE DI SARDEGNA ET TIRRENO
MERIDIONALE EST,
2015-03-30 20:41:40 83> -NORDOVEST 9 SU TIRRENO MERIDIONALE OVEST,
STRETTO DI SICILIA
ET
2015-03-30 20:41:44 83> IONIO MERIDIONALE,
2015-03-30 20:41:51 82> -NORDOVEST 10 SU MAR DI SARDEGNA ET MARE NORD
BALEARI,
2015-03-30 20:41:58 80> -SUD 7 SU ADRIATICO MERIDIONALE,
2015-03-30 20:42:01 80> -NORDOVEST 8 SU MAR LIBICO.
2015-03-30 20:42:10 79> BURRASCHE PREVISTE: -NORDOVEST 11 SU MAR DI
CORSICA,
2015-03-30 20:42:15 79> -NORDOVEST 10 SU MAR DI SARDEGNA,
2015-03-30 20:42:25 76> -NORDOVEST 7 SU TIRRENO SETTENTRIONALE ET
ADRIATICO CENTRALE,
2015-03-30 20:42:34 76> -NORDOVEST 8 SU CANALE DI SARDEGNA, STRETTO DI
SICILIA ET MAR
2015-03-30 20:42:35 76> LIBICO,
2015-03-30 20:42:47 77> -NORDOVEST 9 SU SETTORI OVEST TIRRENO CENTRALE E
MERIDIONALE ET
MARE
2015-03-30 20:42:48 77> NORD BALEARI,
2015-03-30 20:42:57 77> -OVEST 7 SU TIRRENO MERIDIONALE EST ET MARE SUD
DI CRETA.
2015-03-30 20:42:59 77> 2. SITUATIONE:
2015-03-30 20:43:09 77> AREA D`INSTABILITA` SUL MAR EGEO. ANTICICLONE
SUL MEDITERRANEO
2015-03-30 20:43:20 77> OCCIDENTALE SI ESTENDE VERSO EST. LA PRESSIONE
SUI MARI
MERIDIONALI
2015-03-30 20:43:28 77> ITALIANI E` IN DIMINUZIONE. DEBOLE FRONTE FREDDO
SUI MARI
2015-03-30 20:43:37 74> MERIDIONALI ITALIANI SI MUOVE VERSO SUDEST.
SISTEMA FRONTALE
2015-03-30 20:43:45 74> SULL`EUROPA CENTRALE SI MUOVE VERSO EST/SUDEST.
2015-03-30 20:43:54 73> 3. PREVISIONE VALIDA FINO ALLE~~~~~~{}

20150330 2142 490 $01K TFA Grindavik,ISL 2047
2015-03-30 21:42:25 86> ZCZC KB59
2015-03-30 21:42:28 87> REYKJAVIK VIA GRINDAVIK
2015-03-30 21:42:32 87> 301730 UTC MAR 2015

2015-03-30 21:42:41 87> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-03-30 21:42:50 87> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-03-30 21:42:50 87>
2015-03-30 21:43:01 88> UM 100 KM SA AF DALATANGA ER 9733 MB LAEGD SEM
THOKAST A. A
VESTANVERDU GRAE
2015-03-30 21:43:10 87> NLANDSHAFI ER 974 MB LAEGD SEM HREYFIST LITID,
EN UM
2015-03-30 21:43:17 87> 400 KM ANA AF HVARFI ER 983 MB SMALAEGD SEM FER A.
2015-03-30 21:43:17 87>
2015-03-30 21:43:17 87>
2015-03-30 21:43:20 87> VIDVORUN 348
2015-03-30 21:43:33 87> BUIST ER VID STORMI (MEIRA EN 20 M/S) A
NORDAUSTURMIDUM,
AUSTURMIDUM, SUDAAU
2015-03-30 21:43:45 86> STURMIDUM, GRAENLANDSSUNDI, NORDURDJUPI,
AUSTURDJUPI,
SUDAUUSTURDJUPI, SUDUR
2015-03-30 21:43:49 87> DJUPI OG SUDVESTURDJUPI
2015-03-30 21:43:49 87>
2015-03-30 21:43:59 86> VIDVORUN: BUIST ER VID MIKILLI ISINGU A
GRAENLANDSSUNDI OG
NORDURDJUPI
2015-03-30 21:43:59 86>
2015-03-30 21:44:02 87> SUDVESTURMIDUM:
2015-03-30 21:44:15 86> NV 8-13 M/S A-TIL, EN ANNARS HAEGARI N-LAEG
ATT. HAEGARI UM
TIMA I KVOLD OG
2015-03-30 21:44:15 86> NOTT.
2015-03-30 21:44:17 86>
2015-03-30 21:44:22 86> FAXAFLOAMIDUM OG BREIDAFJARDARMIDUM:
2015-03-30 21:44:33 86> NA 5-10 M/S, EN HAEGARI N-LAEG ATT A MORGUN. N
5-10 ANNAD
KVOLD.
2015-03-30 21:44:33 86>
2015-03-30 21:44:37 87> VESTFJARDAMIDUUM:
2015-03-30 21:44:49 87> NA 5-10 M/S, EN HHAEGARI N-ATT I FYRRAAMALID.
NA 8-13
SEINNIPARTINN, EN 10-1
2015-03-30 21:44:55 87> 8 ANNAD KVOLD, HVASSAST NA-TIL.
2015-03-30 21:44:55 87>
2015-03-30 21:44:58 87> NORDVESTTURMIDUM:
2015-03-30 21:45:07 87> N 5-10 OG EL. GENGUR I N OG NV 15-20 SIDDEGIS A
MORGUN.
2015-03-30 21:45:07 87>
2015-03-30 21:45:11 87> NORDAUSTURMIDUM:
2015-03-30 21:45:22 87> N 8-13 OG SNJOKOMA, EN HAEGARI OG NV-LAEGARI I
NOTT. GENGUR I

N OG NV 18-23
2015-03-30 21:45:31 87> I FYRRAMALID, EN HAEGARI N-ATT SEINT ANNAD KVOLD.
2015-03-30 21:45:31 87>
2015-03-30 21:45:34 87> AUSTURMIDUM:
2015-03-30 21:45:46 88> NA OG SIDAR N 10-15 M/S. SNJOKOMA EDA EEL.
GENGUR I V 15-233
UM OG EFTIR HHA
2015-03-30 21:45:51 88> DEGI. N 13-18 SEINT ANNAD KKVOLD.
2015-03-30 21:45:51 88>
2015-03-30 21:45:54 88> AUSTFJARDAMIDUM:
2015-03-30 21:46:08 88> N 10-18 M/S OG SNJOKOMA, EN 13-20 UM TIMA I
KVOLD. NV 8-15 I
FFYRRAMALID, EN
2015-03-30 21:46:11 89> V OG NV 13-20 UNDIR KVOLLD.
2015-03-30 21:46:13 89>
2015-03-30 21:46:15 89> SUDAUSTURMIDUM:
2015-03-30 21:46:28 89> N 15-23 A-TIL I KVOLD, EN 8-15 V-TIL. LAEGIR I
NOTT, EN NV
88-15 SEINNIPARTI
2015-03-30 21:46:33 89> NN, EN 10-18 ANNAD KVOLD.
2015-03-30 21:46:33 89>
2015-03-30 21:46:35 89> VESTURDJUPI:
2015-03-30 21:46:48 89> A 8-15 M/S, EN HAEGARI BREYTILEG ATT S-TIL. A
5-10 N-TIL I
NOTT OG A MORGUN,
2015-03-30 21:46:52 89> EN V 8-15 S-TIL.
2015-03-30 21:46:52 89>
2015-03-30 21:46:55 89> GRAENLANDSSUNDI:
2015-03-30 21:47:08 89> A 8-15 S-TIL, EN ANNAARS HAEGARI BREYTILEG ATT.
VAXANDI N-ATT
NA-TIL SIDDEGI
2015-03-30 21:47:17 90> S A MORGUN, 15-23 UNDIRR KVOLD, EN MUN HAEGARI
S-TIL.
2015-03-30 21:47:19 89> MIKIL ISING NA-TIL.
2015-03-30 21:47:21 89>
2015-03-30 21:47:21 89>
2015-03-30 21:47:22 89> NORDURDJUPI:
2015-03-30 21:47:36 89> N OG NV 10-15 M/S, MIKIL ISING NV-TIL. GENGUR I
N OG NV 20-25
I NOTT, EN HAE
2015-03-30 21:47:37 89> GARI A-TIL.
2015-03-30 21:47:38 89>
2015-03-30 21:47:41 89> AUSTURDJUPI:
2015-03-30 21:47:53 90> A 10-18, HVASSAST V-TIL, EN N 15-20 VESTAST I
KVOLD. NV 15-23
A MORGUN, HVA
2015-03-30 21:47:56 90> SSAST A-TIL.
2015-03-30 21:47:56 90>
2015-03-30 21:47:58 90> FAEREYJARDJUPI:
2015-03-30 21:48:10 89> SV-LAEGG EDA BREYTILEG ATT, 8-15, EN NV 13-20

VESSTAST I
KVOLD. NV
2015-03-30 21:48:15 89> 10-20 A MORGUN, HVASSAST A-TIL.
2015-03-30 21:48:15 89>
2015-03-30 21:48:19 89> SUDAAUSTURDJUPI:
2015-03-30 21:48:26 89> NV OG V 13-18, EN 15-23 SYDST I NOTT OG A
MORGUN.
2015-03-30 21:48:27 89>
2015-03-30 21:48:29 89> SUDURDJUPI:
2015-03-30 21:48:40 89> V 18-25 I KVOLD OG NOTT, HVASSAST S-TIL. V
13-18 SIDDEGIS A
MORGUN.
2015-03-30 21:48:41 89>
2015-03-30 21:48:44 89> SUDVESTURDJUPI:
2015-03-30 21:48:54 89> V 18-25 M/S. LAEGIR I FYRRAMALID, V 10-115
SEINT A MORGUN
2015-03-30 21:48:54 89>
2015-03-30 21:48:58 89> LANDHELGISGAESLA ISLANDS.
2015-03-30 21:48:58 89>
2015-03-30 21:48:59 90> NNNN

20150330 2208 490 $03L YQV Constanta,ROM 1978
2015-03-30 22:08:07 22> {}~~~~~H~~
2015-03-30 22:08:09 19> Z~ZC LE~UW
2015-03-30 22:08:12 26> QEPQIPPUTC MAR ~QT
2015-03-30 22:08:15 24> CONSTANTA RADIO
2015-03-30 22:08:15 24>
2015-03-30 22:08:21 23> BULETIN ME~EOCPEN~RQ V~AUL M.NEGRE
2015-03-30 22:08:26 21> (ZONA:~3,5N-45,5N 029E-032E)
2015-03-30 22:08:28 22>
2015-03-30 22:08:31 23> P1.AVERTCZARE:~)~0`-
2015-03-30 22:08:36 21> G2~SITUATIA SINOPTNCA ~~PMP~XQWUTC
2015-03-30 22:08:43 17> ~PRESIUNE JOASA:999~.? 45N-018$3 8,
2015-03-30 22:08:46 17> D~PLASA~EC~PGE EST
2015-03-30 22:08:51 21> PRESIUNE ~NAL~A:1011MB 42N-03~E
2015-03-30 22:08:54 26> NIN~SCA~ERE
2015-03-30 22:09:00 21> P~.PROGNOA PT.$74.-59-~3~3 12 O~E
2015-03-30 22:09:04 18> (3~.61~$(5:-31.03/06UTC~L
2015-03-30 22:09:10 21> VANSUD FORTA 2-4B T~MPOR~R 5B LA
2015-03-30 22:09:15 23> ~BASTA SICFORTA ~-~B ~IN LARG
2015-03-30 22:09:18 29> VIZIZ~LIT~~E~CEAUMM
2015-03-30 22:09:24 24> MAREA:PREDOMINANT 2 L~ COASTA AI
2015-03-30 22:09:25 22> 3-: I~~LARG
2015-03-30 22:09:32 24> NP,.EXTENSIA~ PROGNOZEI LENTL~~I~~A
2015-03-30 22:09:37 16> 12 O~ (~1.~3~06U~C-31.03/18UTC)
2015-03-30 22:09:43 16> =VA~T:VEST FORTA 2-4~ TEMPOLA~~5B
2015-03-30 22:09:47 27> V~Z~~~L~VAT:~-7~..
2015-03-30 22:09:51 21> ~~-43-~:~-~ LA FOASAWEA~
2015-03-30 22:09:52 25> ~N LARR

2015-03-30 22:09:52 25> ~
2015-03-30 22:09:54 26> CONSTANTA METEO
2015-03-30 22:09:56 25> BNNNN

20150330 2254 490 $03R SVL Limnos,GRC 2116
2015-03-30 22:54:21 32> ZCZC RA24
2015-03-30 22:54:25 30> 241300 UTC MAR 15
2015-03-30 22:54:30 23> STATHMOS LIMNOS AR.MIN.77/15
2015-03-30 22:54:33 28> KENTRIKO AIGAIO PELAGOS
2015-03-30 22:54:38 25> 1) ASKISEIS TOURKIKON PIRON
2015-03-30 22:54:42 25> GPW KAI 03 APR 15
2015-03-30 22:54:46 23> APO 0600 EOS 1500 ~75:
2015-03-30 22:54:51 26> `58 03489:#8 097 034,()3835-8:
2015-03-30 22:54:55 30> 39-00,00N 025-48,0~E
2015-03-30 22:54:59 27> 38-4~,30N 025-48,00E~
2015-03-30 22:55:02 26> 38~42,73N 026-10,00E
2015-03-30 22:55:06 26> 38-53,53N 02~-10,00E
2015-03-30 22:55:12 22> 2) AKYROSI MINYMATOS 031600 A~R 15
2015-03-30 22:55:14 18> NNNN

20150331 0040 490 $03E IQM Mondolfo,ITA 1106
2015-03-31 00:40:19 80> ZCZC EA46
2015-03-31 00:40:22 81> 310040 UTC MAR 15
2015-03-31 00:40:24 81> MONDOLFO RADIO
2015-03-31 00:40:24 81>
2015-03-31 00:40:32 82> COSTAVURNAV NR. 132/15 MAR 24 (1 RILANCIO)
2015-03-31 00:40:42 83> MAR ADRIATICO-DAL 26 MAR 2015 AL 05 APR 2015 N/O
DALLA PORTA
2015-03-31 00:40:53 84> EFFETTUERA`CAMPAGNA OCEANOGRAFICA ``BENTHIS``
MEDIANTE LO
SVOLGIMENTO
2015-03-31 00:41:02 84> DI PESCATE SPERIMENTALI CON RETI A STRASCICO
NELLA ZONA DI MARE
2015-03-31 00:41:07 84> DELIMITATA DAI SEGUENTI PUNTI:
2015-03-31 00:41:12 84> - 43 39`24.0``N - 014 23`40.5``E
2015-03-31 00:41:17 84> - 43 41`43.3``N - 014 22`29.2``E
2015-03-31 00:41:23 84> - 43 54`17.4``N - 014 09`31.0``E
2015-03-31 00:41:29 84> - 44 00`17.7``N - 014 00`55.9``E
2015-03-31 00:41:35 83> - 44 07`17.4``N - 013 46`43.6``E
2015-03-31 00:41:40 82> - 43 55`25.3``N - 012 56`10.0``E
2015-03-31 00:41:46 81> - 43 34`50.5``N - 013 37`19.5``E
2015-03-31 00:41:51 80> - 43 19`58.4``N - 013 44`05.6``E
2015-03-31 00:42:03 78> LA NAVIGAZIONE-SOSTA-PESCA E QUALSIASI ATTIVITA
SUPERFICIE/SUBACQUEA
2015-03-31 00:42:04 78> E PERICOLOSA.
2015-03-31 00:42:13 77> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-03-31 00:42:13 77>
2015-03-31 00:42:14 76> NNNN

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20150331 0156 490 $03L YQV Constanta,ROM 1978
2015-03-31 01:56:24 46> ZCZC LA54
2015-03-31 01:56:26 51> 260700 UTC MAR 15
2015-03-31 01:56:29 52> CONSTANTA RADIO
2015-03-31 01:56:29 52>
2015-03-31 01:56:35 58> ARN 18/26.03.15 ROMANIA.CONSTANTA.
2015-03-31 01:56:36 58> MIDIA
2015-03-31 01:56:36 58>
2015-03-31 01:56:43 55> IN PERIOADA 01.04-20.04.2015 NAVA
2015-03-31 01:56:48 61> `AL.CATUNEANU 2`EXECUTA CERCETARE
2015-03-31 01:56:53 57> OCEANOGRAFICA SI HIDROGRAFICA,
2015-03-31 01:56:58 55> REMORCAND UN CABLU DE 200M,IN
2015-03-31 01:57:04 58> RAIOANELE DELIMITATE DE COORDONATE:
2015-03-31 01:57:04 58>
2015-03-31 01:57:09 52> 44 14 38,7929N 028 42 09,3075E
2015-03-31 01:57:14 58> 44 12 09,6228N 028 42 07,022E
2015-03-31 01:57:21 61> 44 12 07,8817N 028 43 30,875E
2015-03-31 01:57:26 58> 44 14 37,1011N 028 43 29,863E
2015-03-31 01:57:26 58>
2015-03-31 01:57:26 58> SI
2015-03-31 01:57:27 61>
2015-03-31 01:57:31 58> 44 17 17,108N 029 05 46,766E
2015-03-31 01:57:37 54> 44 17 15,612N 029 07 07,799E
2015-03-31 01:57:41 59> 44 15 32,902N 029 07 06,660E
2015-03-31 01:57:46 59> 44 15 33,000N 029 05 46,575E
2015-03-31 01:57:46 59>
2015-03-31 01:57:52 59> A SE OCOLI LA O DISTANTA DE 1 MILA
2015-03-31 01:57:52 59>
2015-03-31 01:57:55 58> D.H.M.
2015-03-31 01:57:56 60> NNNN

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20150331 0202 490 $03M EAV Cabo de la Nao,ESP 1556
2015-03-31 02:02:03 16> ZCZC MA~3~~26 ~3~6
2015-03-31 02:02:08 16> UTC~MAR ~15~COASTAI WANNI~G
2015-03-31 02:02:11 16> ~~NR5~6/2015
2015-03-31 02:02:12 14> ~ROUTINE
2015-03-31 02:02:12 14>
2015-03-31 02:02:14 17> ESPANA COSGAC~
2015-03-31 02:02:27 16> TRABA~OF OCKANOGRAFICOS POR BUQUE ESPANOL
FRANCISCO DE YA~LA
NAV~RRO&/EGES,4H
2015-03-31 02:02:40 11> ASTA EL 31 MAR, (CON FO~DEO DE INSTRUM~NTAL
~DNL~S ~~O~~MIDADES
D~ LAS ISLAS
2015-03-31 02:02:41 11> CO~KMBRJTRS
2015-03-31 02:02:41 11>
2015-03-31 02:02:41 11>
2015-03-31 02:02:50 12> NNNNHT~~~~~~KHCZCEMA6~
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20150331 0340 490 $02W EAR Coruna,ESP 1358
2015-03-31 03:40:14 68> ZCZC WA32
2015-03-31 03:40:18 69> 28 1005 UTC MAR 15
2015-03-31 03:40:20 69> AVISO COSTERO
2015-03-31 03:40:20 69>
2015-03-31 03:40:23 69> NR 0527/15
2015-03-31 03:40:23 69>
2015-03-31 03:40:25 68> ESPAA COSTA NW
2015-03-31 03:40:39 63> TRONCO A LA DERIVA DE 6 M DE LONGITUD Y 40 CM DE
ANCHO, EN
PROXIMIDADES 44-09
2015-03-31 03:40:47 62> .76N 007-39.94W A 280940 UTC MAR 2015
2015-03-31 03:40:47 62>
2015-03-31 03:40:47 62>
2015-03-31 03:40:48 64> NNNN

RAW LOG 518
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20150330 1807 518 $03O 9HD Malta,MLT 1985
2015-03-30 18:07:05 01> {}JP
2015-03-30 18:19:51 22> QSCTELO~~~BF~~RD~KF ~~~~~{}VP N~~~F
T~!85.0~~~$~&~`~{}~XKIEI~~ES~~~~{}~U~~CZC
2015-03-30 18:19:52 24> OE37
2015-03-30 18:20:02 21> MALTA RADIO WEATHER [FORECAST] PERIOD OF
VALIDITY 30/160& ~59
3~/)400~
2015-03-30 18:20:05 33> WNGS~CU~N~L

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20150330 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-30 18:50:18 65> ZCZC RE64
2015-03-30 18:50:21 66> 301850 UTC MAR 15
2015-03-30 18:50:25 68> LA MADDALENA RADIO
2015-03-30 18:50:25 68>
2015-03-30 18:50:36 70> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-30 18:50:40 72> T 18/UTC OF 30/03/2015
2015-03-30 18:50:45 73> AND VALID UP TO 06/UTC OF 31/03/2015
2015-03-30 18:50:47 73> 1. WARNINGS:
2015-03-30 18:50:52 73> THUNDERSTORMS UNDER COURSE: NIL
2015-03-30 18:51:01 72> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN
EAST SIDE.
2015-03-30 18:51:09 70> GALES UNDER COURSE: -WESTERLY 7 ON LIGURIAN SEA,
2015-03-30 18:51:15 73> -NORTHWESTERLY 10 ON CORSICAN SEA,
2015-03-30 18:51:21 73> -WESTERLY 8 ON NORTHERN TYRRHENIAN SEA,
2015-03-30 18:51:29 72> -NORTHWESTERLY 10 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-03-30 18:51:39 72> -WESTERLY 8 ON SARDINIAN CHANNEL AND SOUTHERN
TYRRHENIAN EAST
SIDE,
2015-03-30 18:51:47 70> -NORTHWESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE,
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2015-03-30 18:51:57 70> -NORTHWESTERLY 9 ON SARDINIAN SEA, SOUTHERN
TYRRHENIAN WEST
SIDE,
2015-03-30 18:52:03 72> SICILY STRAIT AND NORTH BALEARI SEA,
2015-03-30 18:52:08 74> -NORTHWESTERLY 7 ON LIBYAN SEA.
2015-03-30 18:52:19 73> GALES FORECAST: -NORTHWESTERLY 10 ON CORSICAN
SEA AND CENTRAL
TYRRHENIAN WEST
2015-03-30 18:52:21 73> SIDE,
2015-03-30 18:52:28 73> -SOUTHWESTERLY 7 ON NORTHERN TYRRHENIAN SEA,
2015-03-30 18:52:36 74> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL AND SICILY
STRAIT,
2015-03-30 18:52:43 72> -WESTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-03-30 18:52:53 70> -NORTHWESTERLY 9 ON SARDINIAN SEA, SOUTHERN
TYRRHENIAN WEST
SIDE AND
2015-03-30 18:52:57 71> NORTH BALEARI SEA,
2015-03-30 18:53:02 71> -NORTHWESTERLY 7 ON LIBYAN SEA.
2015-03-30 18:53:06 71> 2. WEATHER SITUATION:
2015-03-30 18:53:15 72> INSTABILITY AREA AROUND CYPRUS IS WEAKENING. A
HIGH ON
WESTERN
2015-03-30 18:53:25 72> MEDITERRANEAN SEA IS EXTENDING EASTWARDS. A
PRESSURE FIELD
OVER ALL
2015-03-30 18:53:35 76> ITALIAN SEAS IS DECREASING. WEAK COLD FRONT ON
CENTRAL
ITALIAN SEAS
2015-03-30 18:53:39 76> IS MOVING SOUTHEASTWARDS.
2015-03-30 18:53:48 75> 3. FORECAST TO 06/UTC OF 31/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-30 18:53:58 75> LIGURIAN SEA: VARIABLE 4 LOCALLY INCREASING
WESTERLY SOUTH
SECTOR
2015-03-30 18:54:08 76> -PARTLY CLOUDY WEAKENING -GOOD VISIBILITY
DECREASING -ROUGH
SEA
2015-03-30 18:54:15 74> WEAKENING /OUTLOOK: VARIABLE 3 -FOG PATCHES.
2015-03-30 18:54:25 73> NORTHERN TYRRHENIAN SEA: SOUTHWESTERLY 7 LOCALLY
INCREASING
NORTH
2015-03-30 18:54:37 73> SECTOR -PARTLY CLOUDY WEAKENING -GOOD VISIBILITY
DECREASING
-ROUGH
2015-03-30 18:54:43 76> SEA WEAKENING /OUTLOOK: VARIABLE 3 -FAIR.
2015-03-30 18:54:53 74> CENTRAL TYRRHENIAN WEST SIDE: NORTHWESTERLY 10
WEAKENING
-PARTLY
2015-03-30 18:55:03 77> CLOUDY -GOOD VISIBILITY DECREASING -VERY ROUGH
SEA /OUTLOOK:

2015-03-30 18:55:07 76> NORTHWESTERLY 7 -FAIR.
2015-03-30 18:55:17 76> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 5
LOCALLY
INCREASING
2015-03-30 18:55:28 77> WEST SECTOR -LOCAL RAIN IMPROVING -GOOD
VISIBILITY DECREASING
-ROUGH
2015-03-30 18:55:37 75> SEA WEAKENING COASTWARD /OUTLOOK: NORTHWESTERLY
5 -FAIR.
2015-03-30 18:55:47 75> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 9
WEAKENING
-LOCAL
2015-03-30 18:55:57 74> RAIN IMPROVING -MODERATE VISIBILITY INCREASING
-ROUGH SEA
/OUTLOOK:
2015-03-30 18:56:02 75> NORTHWESTERLY 5 -FAIR.
2015-03-30 18:56:12 73> SOUTHERN TYRRHENIAN EAST SIDE: WESTERLY 7 BECOMING
NORTHWESTERLY
2015-03-30 18:56:23 74> -PARTLY CLOUDY WORSENING ISOLATED THUNDERSTORMS
-MODERATE
VISIBILITY
2015-03-30 18:56:33 71> -ROUGH SEA WEAKENING COASTWARD /OUTLOOK:
NORTHWESTERLY 4
-LOCAL
2015-03-30 18:56:34 71> RAIN.
2015-03-30 18:56:44 71> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF
TOMORROW
2015-03-30 18:56:55 71> LIGURIAN SEA: WEST 7 SEA 5/WEST 7 SEA 6/WEST 3 SEA
5/NORTHEAST 4
2015-03-30 18:56:56 72> SEA 4,
2015-03-30 18:57:08 74> NORTHERN TYRRHENIAN SEA: NORTH 2 SEA 3/NORTH 1
SEA 3/NORTH 1
SEA
2015-03-30 18:57:10 74> 3/NORTH 4 SEA 3,
2015-03-30 18:57:22 74> CENTRAL TYRRHENIAN WEST SIDE: WEST 3 SEA 3/WEST
6 SEA
4/NORTHWEST 4
2015-03-30 18:57:27 75> SEA 4/WEST 4 SEA 3,
2015-03-30 18:57:38 75> CENTRAL TYRRHENIAN EAST SIDE: WEST 4 SEA
4/NORTHWEST 7 SEA
5/NORTHWEST
2015-03-30 18:57:43 76> 6 SEA 5/NORTHWEST 5 SEA 4,
2015-03-30 18:57:55 74> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 4 SEA
4/WEST 6 SEA
5/WEST 6
2015-03-30 18:58:00 74> SEA 5/NORTHWEST 5 SEA 5,
2015-03-30 18:58:11 74> SOUTHERN TYRRHENIAN EAST SIDE: WEST 4 SEA
4/WEST 4 SEA
4/WEST 6 SEA

2015-03-30 18:58:15 73> 5/NORTHWEST 4 SEA 4,
2015-03-30 18:58:15 73>
2015-03-30 18:58:17 73> END METEOMAR.
2015-03-30 18:58:18 58> NNNN

20150330 1920 518 $03U IQM Mondolfo,ITA 1106
2015-03-30 19:20:19 81> ZCZC UE02
2015-03-30 19:20:22 82> 301920 UTC MAR 15
2015-03-30 19:20:24 82> MONDOLFO RADIO
2015-03-30 19:20:24 82>
2015-03-30 19:20:36 82> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-30 19:20:39 81> T 18/UTC OF 30/03/2015
2015-03-30 19:20:44 81> AND VALID UP TO 06/UTC OF 31/03/2015
2015-03-30 19:20:47 81> 1. WARNINGS:
2015-03-30 19:20:52 82> THUNDERSTORMS UNDER COURSE: NIL
2015-03-30 19:21:01 82> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN
EAST SIDE.
2015-03-30 19:21:08 81> GALES UNDER COURSE: -WESTERLY 7 ON LIGURIAN SEA,
2015-03-30 19:21:15 80> -NORTHWESTERLY 10 ON CORSICAN SEA,
2015-03-30 19:21:21 80> -WESTERLY 8 ON NORTHERN TYRRHENIAN SEA,
2015-03-30 19:21:28 80> -NORTHWESTERLY 10 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-03-30 19:21:39 76> -WESTERLY 8 ON SARDINIAN CHANNEL AND SOUTHERN
TYRRHENIAN EAST
SIDE,
2015-03-30 19:21:46 70> -NORTHWESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-03-30 19:21:56 53> -NORTHWESTERLY 9 ON SARDINIAN SEA, SOUTHERN
TYRRHENIAN WEST
SIDE,
2015-03-30 19:22:02 47> SICILY STRAIT AND NORTH BALEARI SEA,
2015-03-30 19:22:07 43> -NORTHWESTERLY 7 ON LIBYAN SEA.
2015-03-30 19:22:19 34> GALES FORECAST: -NORTHWESTERLY 10 ON CORSICAN
SEA AND CENTRAL
[TYRRHENIAN] WEST
2015-03-30 19:22:35 38> SHD~~N~A~~OTHWDYLERIH~7 ~9, ,~55♯= ~,~~0
~7~94~~~~~{}M
OVERNIGHT W-SW AND TE
2015-03-30 19:22:42 52> MPO SOMEWHAT INCR. TOMORROW AFTERNOON
2015-03-30 19:22:44 52> 1-5. MAINLY
2015-03-30 19:22:45 52> GOOD VIS.
2015-03-30 19:22:50 48> THE BELTS AND WESTERN BALTIC
2015-03-30 19:23:02 40> W-NW 11-16. LATE THIS EVENING TEHPO DDCRNBUT
LATE [NIGHT] S
EQPAQTM
2015-03-30 19:23:05 44> ~IMAF~EL~ZONUWQA~~ 1~~23,5
2015-03-30 19:23:16 46> ~09`5 28~!$ -, -985♯~,72-53~`~ FROM
OVERNIGHTRAINOTNSNOW YI~H
2015-03-30 19:23:19 46> ~HD-P~O~R VIS~

2015-03-30 19:23:23 49> AORHER~ ~ ~~U~ ZO~AD~ ~~ ~A~
2015-03-30 19:23:34 47> C~~{}T MN ~DN~AL ITWLIAN SEAS
2015-03-30 19:23:38 54> IS MOVING SOUTHEASTWARDS.
2015-03-30 19:23:48 59> 3. FORECAST TO 06/UTC OF 31/03/2015 AND 12 HOURS
OUTLOOK:
2015-03-30 19:23:57 54> NORTHERN ADRIATIC SEA: SOUTHWESTERLY 3 BECOMING
[SOUTHEASTERLY]
2015-03-30 19:24:08 54> ~APARTLY [CLOUDY] -[MODERATE]~V~SI~ILITM
DRCRE~SING~-SLIL~T
SEA~~XUOUTLOOK:
2015-03-30 19:24:10 54> ~~UT
2015-03-30 19:24:14 50> EASTERLY 5 -FOG PATCHES~
2015-03-30 19:24:24 53> [CENTRAL] ADRIATIC SE~: VARIABLE 4 -[PARTLY]
[CLOUDY] -GOOD
[VISIBILITY]
2015-03-30 19:24:35 62> DECREASING -SLIGHT SEA INCREASING /OUTLOOK:
SOUTHEASTERLY 6
-FAIR.
2015-03-30 19:24:45 65> SOUTHERN ADRIATIC IE~G~I~~E~GD~X~~{}LY
INCREASING -SHOWERS
2015-03-30 19:24:54 65> -GOOD VISIBILITY D~CGKAJ~ M~~GBZWPYHPMJPM~PVP~
M~TGZCHSA
2015-03-30 19:24:55 63> H~~
2015-03-30 19:25:09 62> ZAE~WK~Q{}ARTLY
CLOUDY~~CO~Y~~GUFWMWMJPMZCD~A~~ABEO$(~(?1KQB~E~JBX~5~.9 59.94
2015-03-30 19:25:22 56> 4929,945~9.5-~6~!~. ~!~. ~~~~{} ~UA~5/ (~.~0.&
0.09&0(
~.`~9~~=:?, HCQD~~~B
2015-03-30 19:25:24 58> ~VM~I~LD~80~~~
2015-03-30 19:25:50 60> = ~~~{}BHQKB~`/~~=~~)~&)),&~~2~-~5~~{}3 SEA
2015-03-30 19:26:02 69> N~~X~ZY~DPJ~M ~V~FCB~~Z~ UB~AM~U~Y~UALDII~I~ OF
BOOHNIATHNE-SE 5-10,5SOMEWHAT
2015-03-30 19:26:15 70> ELHATLW{} QUARK. LATE TOMORROW AFTER9~~3~~&?
9~5~?~~&~OQ~KF~CR~NE~R~~PQ~W~I~&
2015-03-30 19:26:20 72> ~ ~&~#~~/ 6~=&~6~~&~~{}
2015-03-30 19:26:20 72>

20150330 1926 518 $01U ESA Talinn,EST 1485
2015-03-30 19:26:31 72> ZCZC UB24
2015-03-30 19:26:34 72> 301334 UTC MAR
2015-03-30 19:26:40 72> BALTIC SEA MET WARNINGKF~K~M~8~~~{}NG
2015-03-30 19:26:40 72>
2015-03-30 19:26:52 72> THE BELT: W-NW 15 M/S. LATE EVENING DECR.
TUESDAY MORNING SE
2015-03-30 19:26:57 72> 15 M/S. TUESDAY AFTERNOON
2015-03-30 19:27:04 73> W-NW 15-20 M/S, HIGHEST IN SOUTHERN PART.
2015-03-30 19:27:19 73> WESTERN BALTIC: W-NW 14-17 MNXIU~BIZ~:$~~39
~?~&10&~~?~=~~?~~~{}UESDAY
2015-03-30 19:27:28 72> AFTERNOON W-NW 17-23 M/S, HIGHEST IN SOUTHERN PART.

2015-03-30 19:27:42 73> SOUTHERN BALTIC: W-NW 15-20 M/S, MOST WINDY
SOUTH OF
FOCKJEC~C~SW~~~F~{}WARDS
2015-03-30 19:27:44 74> TUESDAY
2015-03-30 19:27:55 74> TEMPO DECR. LATE TUESDAY AFTERNOON, IN
SOUTHERNMOST PART W
15-20
2015-03-30 19:27:56 74> M/S.
2015-03-30 19:28:10 74> SOUTHEASTERN BALTIC: W 15-20 M/S. OVERNIGHT DECR
ABOUT 15
M/S~:7(=&&=1=~~~/~&
2015-03-30 19:28:11 75> 4~~{}.
2015-03-30 19:28:11 75>
2015-03-30 19:28:15 75> NEAR GALE WARNING
2015-03-30 19:28:15 75>
2015-03-30 19:28:27 75> SKAGERRAK: IN IT WESTERN AND SOUTHERN PART W-NW
14-17 M/S.
NIGHT
2015-03-30 19:28:30 76> TOWARDS TUESDAY DECR.
2015-03-30 19:28:43 76> KATTEGAT: NW, 14-17 M/S. NIGHT TOWARDS H ~G~M~ E
C~UP~CHUMF
~H~~~
2015-03-30 19:28:51 77> ~~{}15 M/S. NIGHT TOWARDS TUESDAY DECR.
2015-03-30 19:29:02 77> CENTRAL BALTIC: AT FIRST SOUTH OF GOTLAND, W
14-17 M/S.
TUESDAY
2015-03-30 19:29:03 76> MORNING DECR.
2015-03-30 19:29:15 76> GULF OF RIGA: SE, AT TIMES
1481338~7~8~1~~~7~{}NING SW,
2015-03-30 19:29:19 77> TUESDAY NOON DECR.
2015-03-30 19:29:30 76> GULF OF FINLAND: SE AT TIMES 14 M/S. TOMORROW
SW, IN
AFTERNOON
2015-03-30 19:29:31 76> DECR.
2015-03-30 19:29:33 76> NNNN

20150330 2030 518 $02D EAR Coruna,ESP 1358
2015-03-30 20:30:33 67> ZCZC DA43
2015-03-30 20:30:37 66> FAI~~MFJSWJON
2015-03-30 20:30:50 68> MC~RONGPHCGMD~~ LKB~~E~T~ 2~~~~8&~)~{}ROE
ISLANDS 18
MARC~A~~IFK~CKYDQB~T~LFU
2015-03-30 20:31:00 69> V~~FUE$$6 ~1$60~!~~~1WUCHAR: I~O~~NFZMUG
~M~~F~DH~FSM~Z
2015-03-30 20:31:11 68> M~~P~~GRQCB ~~9,8.?~~/~~?4.8$~&~~~~76
.~#&~~~.&~!~$#.+.~~1~~+~~{}C
2015-03-30 20:31:25 68> YW PRNEOPXM~~~~M F~~GU~NJCM34~)9,?~~~8 ~
~=-)~~~#~/~~{}R
INFOROALZMJPPMWFJDM

2015-03-30 20:31:37 68> SFJHMBK~TSINHT6,16 AND
AZO~GZFMNZZ~~HO~AE~WKB~ECKBBKJBA~V~~XSYGSG~~~~A{}MRCC
2015-03-30 20:31:38 68> TORSHAVN
2015-03-30 20:31:43 68> ~ D~YMG~HXMZK~~WONC.$++
2015-03-30 20:31:43 68> ,
2015-03-30 20:32:00 57>
,7,~~~~~~{}~ON~AXA~MW~~FZ~X~E~B~QKKK~~~S~LVIPLSDB~~~~II~U~{}IGHT AT
TH~M~~HY~
2015-03-30 20:32:36 36> PMB~MJV ATQZ OWZY~ ~~OS: 61 5 61 ,&. +&.~~~~~?
(?10~(()~-~7-~)~~`~7~,~{}OMNP~
2015-03-30 20:32:50 34> ~KG~~QNF~~~I~{}BH ~EBJGPLDRIL~VGW~~FSQWF F~~~JKA~KU
~3~=0~=&~~
2015-03-30 20:33:04 52> =#=0=
=~.7:{}SS~QFFQBHH1?3?~~3~$-~-+2+$~&0)~4~6+~4:8844!~!(7-(~~~~~~{}OR 6 A~
2015-03-30 20:33:18 51> DM~PPYMU~B~GGII~~E~~EWNBH
~~J~B~PM~P~~PSGILDDI~LGG~LDR~PL~GPLDRIL~~G~P~V~~{}M
2015-03-30 20:33:32 58> O~ OR GOO~~~ONONGGYZIIK~XDPLZP~~BH CBN~BH
~EBNQBHH~3?~~~~$~{}7 DECR TOMORROW
2015-03-30 20:33:46 63> TO ~~835~~~4~~&~{}AI~SYMY~C
D~MG~UM~PM~G~MJUPS~~~MG~Z~DBEKGLNBHH~UB{}
2015-03-30 20:33:46 63>
2015-03-30 20:33:50 64> CHARCOT: W OR NW 3
2015-03-30 20:33:50 64>
2015-03-30 20:34:06 65> ?~ 0~~ ~87~ ~ 03~~83~3~~~&~~{}3 OR 4, OCNL
VRB ~ TO 3 IN
W. SMOOTHMO~M~ZW~
2015-03-30 20:34:29 52>
~~M~{}~~~~~~{}~~U~~~~{}U~~~~~~{}~~~~~~{}~~~~~~{}~~U~~O~AXA~~SWDM!20
2015-03-30 20:34:32 55> !~~~~/~.-4:154
2015-03-30 20:34:33 56> !9,
2015-03-30 20:34:34 55> #~67. !~
2015-03-30 20:34:47 57> (~)?3?&~)~0~~#)~~~{}OR~HWE~~~ ~~+2/0.
2015-03-30 20:34:50 57> !~?~?~(~~6-
2015-03-30 20:34:53 55> ~~~~{}CPJ~Q
2015-03-30 20:34:53 55> ~~
2015-03-30 20:35:11 71> QT~~~~{}ZZBZZZAA~AAAAAAAAAAAA{}EAR COAST.
OCNLVRPGUD(!~(`
&=~0-~=~3-0~33~84~0
2015-03-30 20:35:23 72> ~ 4 ~$32&0~-4 ~84~0~ 4~~8
~5=#9~~~4:G~UEM~IU~~~NZ~~01 =&~3
~832&~0GVC~~J~P~U
2015-03-30 20:35:38 60> E~84 `9~-3~~4EQBEKEBK~D~P~NZZZZZ
~L~~~~~~{}~~~~~~{}DB74
2015-03-30 20:35:50 50> 30 194!.&&:#/.~6~~~#9,&&~`~. V~=~+/?6~+: ~!!~=
0=5-53
.-53-&3,:- 3,.$F~IIF~~O
2015-03-30 20:36:07 63>
NODL3?&3?)+XCPNHHKQB~W32?0~31(1K~DJKD~~(~KQBEBKQB{}T 2000 UTC
ONM~Z~EM~PMGG~Y
2015-03-30 20:36:21 67> XDMU

HONONGT~SXUBXD~?(NQIKPBNN.?##(~?,,:&&&?##/$~+~~~HH~?~~5~QB~~~~~{}ES THE
2015-03-30 20:36:22 68> NUHBENU?127)
2015-03-30 20:36:23 68> 1
2015-03-30 20:36:23 68> 7
2015-03-30 20:36:28 62> GALEGALNINGS: `GCANSOA.9)
2015-03-30 20:36:29 62>
2015-03-30 20:36:44 30> GRANSOA: WCGALE G83FM {}P UTC TO
31060$`-~07~2(!(!!(33!~~++++++---------=-~=6
2015-03-30 20:37:20 05> ~4~+~$~~~{}KEP~J~~~-~2
2015-03-30 20:37:38 05> .~6~~!353~222~~(`~~~3~{}CU~~~?0
~0&~:~(~3)~~G~F~~VA~~
2015-03-30 20:38:40 02> ~#4~~ ~~+~~{}Y~~D GQBE~~P~~~~{} W~KO~~FU~~Q

20150330 2046 518 $01D OXJ Torshavn,FRO 1314
2015-03-30 20:46:51 71> ZCZC DB50
2015-03-30 20:46:53 73> FAROE ISLANDS
2015-03-30 20:46:56 74> 302040UTC MAR 15
2015-03-30 20:47:02 76> GALE WNG. NO. 296 ISSUED 2029UTC
2015-03-30 20:47:02 76>
2015-03-30 20:47:13 76> OUTER-BANKS (YTRI): !,-~~`-~ ~628~~:+:~#~~3,!
~#~`~!~`)5~8~~0~$~~~6
2015-03-30 20:47:25 75> !+~~`~!~` 5~8~~0 ~N~FV~EXEH
ESY~F~SLT~~SYFCFC~SIIOOOOOOZZZZZZZZZZZZZZZZZZZZZ{}
2015-03-30 20:56:16 02> XVMB~~~~KH~~{}LAKGJQ~ICUMO~PJ~~:~~O~~{}J~
2015-03-30 20:56:18 02> P~Z~~H~

20150330 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-30 22:50:19 79> ZCZC RA35
2015-03-30 22:50:24 80> 302250 UTCIMYZ~~~~~P~{}DALENA RADIO
2015-03-30 22:50:24 80>
2015-03-30 22:50:31 79> FM IMRCC ROME - ITALIAN COAST GUARD
2015-03-30 22:50:37 80> TO ALL SHIPS TRANSITING IUMF~SJ~KH~~ N~~~
2015-03-30 22:50:38 80> F~~~{}T
2015-03-30 22:50:50 82> ON 23RD MARCH AT 1900 UTC HAS BEEN REPORTED A
SMALL RUBBER
BOAT, LOA ABOUT 6.
2015-03-30 22:50:52 81> 5 METERS, WITH
2015-03-30 22:51:05 81> NO SUPERSTRUCTURES, WITH~D~~~~D~{}IX) PEOPLE ON
BOARD, AND
HEADING DIRECT TOW
2015-03-30 22:51:07 80> ARDS SICILY COAST.
2015-03-30 22:51:19 79> ALL SHIPS ARE REQUESTED TO KEEP A SHARP LOOKOUT
AND REPORT
W~~~ X~~PPQDDEPQ~Q
2015-03-30 22:51:26 78> ~~~1~~{}NTACT MRCC ROME AT FOLLOWING NUMBERS:
2015-03-30 22:51:33 78> PHONE : 0039 06 59084527 - 59 084409
2015-03-30 22:51:44 79> FAX : 0039 06 5922737 - 5908479~31~2
~&~&4~&~~&~~{}AMAIL
2015-03-30 22:51:48 79> ITMRCCCHIOCCIOLAMIT.GOV.IT

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2015-03-30 22:51:49 78> BT
2015-03-30 22:51:51 78> NNNN

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20150330 2322 518 $03U IQM Mondolfo,ITA 1106
2015-03-30 23:22:09 84> ~~~~~~{}CZC UA16
2015-03-30 23:22:11 84> 302320 UTC MAR 15
2015-03-30 23:22:14 83> MONDOLFO RADIO
2015-03-30 23:22:15 84>
2015-03-30 23:22:21 84> COASTAL WARNING 155/15 MAR 27 (DELETED)
2015-03-30 23:22:26 85> CENTRAL ADRIATIC SEA - PESCARA.
2015-03-30 23:22:35 83> $X&~8?:~5~ 9~~4~$~~~{}AND, LIGHTHOUSE I.L. 3816
(E2288),
2015-03-30 23:22:38 83> IN POSITION:
2015-03-30 23:22:53 82> - LAT. 41 53 24N - LONG. 016 11 06E, IS
WORKING(!~(3!~~~~~~{}~~~~~~{}
2015-03-30 23:23:07 82>
ZCZCMC~~~CO~P~UPUMG~HXM~Y~~~HO~G~ZWZS~ZMYWFZONON~ZJHSM~YF M
T H~G~Y~~~H~{}I
2015-03-30 23:23:08 82> ON)
2015-03-30 23:23:12 82> SOUTHERN ADRIATIC SEA - BARI.
2015-03-30 23:23:20 83> VTSL CENTER BARI PORT WILL NOT BE ABLE TO PROVIDE:
2015-03-30 23:23:30 84> - CARGO SHIPPING NAVIGATION ASSISTANCE,
:4~~~~~=~{}ANIZATION.
2015-03-30 23:23:36 85> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-03-30 23:23:40 85> TRANSIT SHIPS BEWARE.
2015-03-30 23:23:40 85>
2015-03-30 23:23:41 85>
2015-03-30 23:23:41 85> NNNN

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20150330 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-30 23:35:16 81> ZCZC VA41
2015-03-30 23:35:19 80> 302330 UTC MAR 15
2015-03-30 23:35:21 80> SELLIA MARINA RADIO
2015-03-30 23:35:22 80>
2015-03-30 23:35:28 80> COASTAL WARNING 153/15 MAR 30
2015-03-30 23:35:33 81> NORTHECUFFN~F~~~~~{}TO GULF.
2015-03-30 23:35:43 81> - DAY 31 MARCH 2015 FROM TIME 07.00 GMT TO TIME
22.00 GMT,
2015-03-30 23:35:54 81> - DAY 25 MARCH 2015 FROM TIME 06.~`6~:~ ~
:&~8~77~06~`60~81:~$~.2~&~~29~&~ ~~
2015-03-30 23:36:08 80> ~01~.~1~ 9~~ :~ #~~/ /~.$2=6.&~
0:344~=&&18,4&~~3~~~~{}Y THE
FOLLOWING POINTS
2015-03-30 23:36:09 80> :
2015-03-30 23:36:11 81> TANGO I~~~~~
2015-03-30 23:36:17 81> U~{}
2015-03-30 23:36:21 81> RP WQRRTN -PQU QP WPE,
2015-03-30 23:36:26 80> 30,24405N -PQU QR QPE, E N
2015-03-30 23:36:40 80> RP WRRPEN{}QE ROEE~~~!~& 3&~&~3~
```

~`~`~:3~83~ ! ~6!4`
~0~3~ ~`~`~ &83`~
2015-03-30 23:36:54 80> ~6!4` ~0~3~ ~`:`~ &83` ! ~6!46 ~0~3~ ~4~`6
&&8``~:4(?~~~~$~&8~{} ANCHO
2015-03-30 23:36:56 81> RAGE AND OTHER UNDERWATER
2015-03-30 23:37:01 81> ACTIVITIES ARE PROHIBITED.
2015-03-30 23:37:01 81>
2015-03-30 23:37:01 81>
2015-03-30 23:37:01 81>
2015-03-30 23:37:03 80>
2015-03-30 23:37:03 80> NNNN

20150331 0031 518 $01D OXJ Torshavn,FRO 1314
2015-03-31 00:31:54 53> ZCZC DA44
2015-03-31 00:31:57 57> FAROE~IS~WJON
2015-03-31 00:32:11 63> MU ~~TU~
HONONGHDPMSF~DHMHMHDPMPHY~PMZ~MJVZ~CYMDYLZCYMFM~ZJP~MAJ{}O6 52,7` W
2015-03-31 00:32:12 65> IS UNLIT
2015-03-31 00:32:12 65>
2015-03-31 00:32:15 68> MRCC TORSHAVN
2015-03-31 00:32:31 72> 19 ~`MG~HXM~Y~U~
HONGONNONIII~~~~~~{}~~ON~AXA~MWLH~ONG~Y~~BZHLBZFY~VE EEDX~Q
2015-03-31 00:32:38 70> W U~JXVQP{}M NO. 296 ISSUED 2029UTC
2015-03-31 00:32:38 70>
2015-03-31 00:32:44 73> OUTER-BANKS (YTRI): NW 15 M/S
2015-03-31 00:32:44 73>
2015-03-31 00:32:48 76> MUNK-GROUND: NW 20
2015-03-31 00:32:48 76>
2015-03-31 00:32:57 77> FUGLOY-3?0-~~82~~3#~(!~(-&.35&~~0~&-~~32~~~`#~~{}
2015-03-31 00:32:57 77>
2015-03-31 00:33:13 80>
~U~~~~~{}~ON~AXA~MW~~~YO~G~YZPMFJSWJONPU~~~ACQ~G~P~~RF~~{}E
WEATHER BULLETIN
2015-03-31 00:33:21 78> FM DMI ISSUED AT 2030 UTC (WIND FORCE IN M/S)
2015-03-31 00:33:21 78>
2015-03-31 00:33:23 78> WEATHER SUMMARY
2015-03-31 00:33:36 80> LOW 975 SE OF ICELAND MOV T~T~HB~TE~~83
~&~~~~4~{} 980 W OF
SCOTLAND MOV T
2015-03-31 00:33:45 81> OWARDS E. COLD FLOW OF UNSTABLE AIR TO THE FAROE
ISLANDS FM
NW.
2015-03-31 00:33:46 81>
2015-03-31 00:33:47 80> FCST FOR THE
2015-03-31 00:33:49 81> H~~Y
2015-03-31 00:33:56 81> F~MSXH~NF ~~EFISFZUX~FH~ X~~~V` ~-~~~~~{}S:
2015-03-31 00:33:56 81>
2015-03-31 00:34:00 80> OUTER-BANKS (YTRI):
2015-03-31 00:34:13 80> GALE AROUND NW 10 TO 15. SHWRS PARTLY WITH

GLE~~GXJ~~VCX~G
BG~I~VG~~~~{}
2015-03-31 00:34:15 80> MUNK-GROUND:
2015-03-31 00:34:28 79> W AND NW 5 TO 10 INCR TO GALE 10 TO 15. TUESDAY
GALE AROUND
NW INCR 13 TO 18
2015-03-31 00:34:41 80> ,7~~~$0&~~0~:~~ 3==&&.~2~ 2 0 `~~~`#&?~~~&?.~~#:~/
~~~{}ERGOOD GIS.=8
2015-03-31 00:34:43 80> FUGLOF-BANK:
2015-03-31 00:34:57 79> (2:-,$,-,5,TOT10. ISMF~~KHKC~~F~~S F~ NKX~~~~~SU
Q~~X~S~~~{}R TO GALE 10 TO
2015-03-31 00:35:09 79> 15. IN [NORTHEASTERN] PART VRB BELOW 10. TUESDAY
GRADUALLY
GALE AROUND NW 15 TO
2015-03-31 00:35:20 78> 20, INGGX~VR~~~E~Y~{}T DURING THE AFTERNOON UP
TO 23. SHWRS
PARTLY WITH SLEE
2015-03-31 00:35:25 79> T OR HAIL OTHERWISE GOOD VIS.
2015-03-31 00:35:25 79>
2015-03-31 00:35:28 78> ICELAND RIDGE:
2015-03-31 00:35:40 78> IN NORTHEASTERN~~~~XN~A~{}BELOW 10. OTHERWISE
GALE FM NW AND
N 15 TO 20. MOND
2015-03-31 00:35:53 77> AY AFTERNOON NW, DECR 13 TO 18. SHWRS PARTLY
WIT~X~HU~F~SK~~~UC~F~N~{} GOOD V
2015-03-31 00:35:53 77> IS.
2015-03-31 00:35:53 77>
2015-03-31 00:35:54 77> NNNN

20150331 0258 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-31 02:58:04 78> ZCZC RA40
2015-03-31 02:58:07 78> 310250 UTC MAR 15
2015-03-31 02:58:11 79> LA MADDALENA RADIO
2015-03-31 02:58:11 79>
2015-03-31 02:58:16 78> COASTAL WARNING NR. 0157/15 MAR 30
2015-03-31 02:58:19 78> MERIDIONAL TG$&&~~93
2015-03-31 02:58:31 77> ~~&~8~3~:8~69~~6~~&~~{}OASTAL WARNING 0155/15
MAR 29 IS
CANCELLED.
2015-03-31 02:58:31 77>
2015-03-31 02:58:32 78>
2015-03-31 02:58:32 78> NNNN

20150331 0320 518 $03U IQM Mondolfo,ITA 1106
2015-03-31 03:20:22 79> ZCZCI~~$!~~SR~S~~~{}
2015-03-31 03:20:25 79> MONDOLFO RADIO
2015-03-31 03:20:25 79>
2015-03-31 03:20:39 78> COJHSM~YF~M~~BM ~UT~H~G~Y~~~{}IATC SEA-FROM 26
MAR 2015 TO 05
~~~

AP~S~~I~~IQEE ~
2015-03-31 03:20:45 77> ~~B~~~{}OUT [OCEANOGRAPHIC]~J~Y
2015-03-31 03:20:59 78> EM~SSPW~JJGLPHDFJ~JJ~L~MJPYF~PHSON~FJDF
~~MGFMYPJMLZCWP~GT~YQXBB{}INTS:
2015-03-31 03:21:12 78> - 43 39`24.0``N - 014 ~23`~,~# &09,~.60..6~ 60~0
&.~.~Y~~~UJU~~{}E TRSQUM
2015-03-31 03:21:21 78> RSSN - 014 09`31.0~`~~~4~!0~{}PSTTMOSSE
2015-03-31 03:21:26 78> - 44 07`17.4``N - 013 46`43.6``E
2015-03-31 03:21:32 79> - 43 55`25.3``N - 012 56`10.0``E
2015-03-31 03:21:37 80> !0~ ~4~~~&~{} EUSQOMTSSE
2015-03-31 03:21:44 80> - 43 19`58.4``N - 013 44`05.6``E
2015-03-31 03:21:55 80> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWA~~C~GJC~K~~C~TF~BGG
2015-03-31 03:22:00 81> 08~ ~~,~~~{}SHIPS BEWARE.
2015-03-31 03:22:01 81>
2015-03-31 03:22:01 81> NNNN

9963. CLE192 - Full & Final Log

Yahoo group: navtexdx (2015)
Date: 2015-03-31 19:10:37 UTC
From: Alan Gale
Topic: 9963 Message: 9963

Hi All,

What a wild and wet weekend it was, and we even had some snow here as well. After last night's ferocious blast of wind, I was worried that my antennas would have been damaged, but thankfully they all stayed in place, which is more than I can say for my wheelie bins - it's not much fun having to chase them down the street in the early hours of the morning, especially when you can barely stay on your feet in such fierce conditions! :-D

Propagation was a bit disappointing, though it could just have been that there were so many additional Gale Warnings taking place that any distant stations were having problems getting through. I would have liked at least one T/A station, but sadly not a peep from any of the regulars this time.

490.0 kHz:

```
Date: UTC: kHz: SLOT: CALL: STATION: COU: km:
++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
28/03 0000 490.0 $01A EJM Malin Head IRL 636
27/03 1610 490.0 $01B OST Ostend BEL 273
27/03 1607 490.0 $01C GPK Portpatrick SCT 523
27/03 1650 490.0 $01I GNI Niton ENG 432
28/03 0142 490.0 $01K TFA Grindavik ISL 1797
28/03 0150 490.0 $01L DDH47 Pinneberg DEU 502
27/03 1510 490.0 $01T GNI Niton ENG 432
27/03 1454 490.0 $01U GCC Cullercoats ENG 281

27/03 2049 490.0 $02E FRC Corsen FRA 797
27/03 2100 490.0 $02G CTV Monsanto POR 1902
27/03 2340 490.0 $02W EAR Coruna ESP 1391

27/03 2120 490.0 $03I ICH La Maddalena SAR 1485
```

518.0 kHz:

```
Date: UTC: kHz: SLOT: CALL: STATION: COU: km:
++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
27/03 0032 518.0 $01D OXJ Torshavn FRO 1070
27/03 0040 518.0 $01E GNI Niton ENG 432
27/03 0100 518.0 $01G GCC Cullercoats ENG 281
27/03 0112 518.0 $01I SAS Varberg SWE 770
27/03 0114 518.0 $01J SAA Gislovshammar SWE 800
30/03 0140 518.0 $01K GNI Niton ENG 432
27/03 0150 518.0 $01L LGQ Rogaland NOR 565
27/03 0156 518.0 $01M Lxx Jeloya NOR 829
```

27/03 0207 518.0 $01N LFO Orlandet NOR 1161
27/03 0223 518.0 $01O GPK Portpatrick SCT 523
31/03 0116 518.0 $01P PBK Den Helder HOL 188
30/03 2017 518.0 $01Q EJM Malin Head IRL 636
31/03 0128 518.0 $01S DDH47 Pinneberg DEU 502
31/03 0316 518.0 $01T OST Ostend BEL 273
27/03 0320 518.0 $01U ESA Talinn EST 1490
27/03 0330 518.0 $01V OST Ostend BEL 273
27/03 0340 518.0 $01W EJK Valentia IRL 833
27/03 0358 518.0 $01X TFA Grindavik ISL 1797

27/03 0004 518.0 $02A FRC Corsen FRA 797
27/03 0030 518.0 $02D EAR Coruna ESP 1391
27/03 0230 518.0 $02P CTQ Porto Santo MDR 2657

27/03 0250 518.0 $03R ICH La Maddalena SAR 1485
27/03 0320 518.0 $03U IQM Mondolfo ITA 1356
29/03 2335 518.0 $03V ICI Sellia Marina ITA 1980
27/03 0342 518.0 $03W FRL LaGarde FRA 1145
27/03 0350 518.0 $03X EAV Valencia ESP 1709

30/03 0019 518.0 $19B LGP Bodo NOR 1638

73 for now, Alan.

++
From: Whitworth, Lancashire, north west England.
IO83vp SD81 Lancs Lat/Long: 53:39.18N 02:10.28W

Equipment: AOR AR-7030+ Receiver, Timewave DSP-599zx Audio Filter.
Antennas: Wellbrook ALA100 Loops, Inverted L with Wellbrook UMB, PA0RDT
Micro-Whip, Datong AD370, Phasing Unit, Ratzlaff Low Pass Filter

Software: YaND 6.4
++

9964. CLE192 Final from Tuscany Coast

Yahoo group: navtexdx (2015)
Date: 2015-03-31 21:22:29 UTC
From: Roberto Rizzardi
Topic: 9964 Message: 9964

```
Report from : Roberto Rizzardi
QTH : Porto Santo Srefano (GR), Italy
Locator : JN52nk
Receiver : IC-R71E
Antenna : 75 cm side square MW tunable loop
Extra : Grahn GS2 controller
Decoder : YaND 6.4

490 kHz

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150327 2010 490 $01B OST Ostend,BEL 1160
20150327 2150 490 $01L DDH47 Pinneberg,GER 1255
20150327 2314 490 $01T GNI Niton,UK 1289
20150328 0449 490 $01I GNI Niton,UK 1289
20150327 2309 490 $02T EAC Tarifa,ESP 1581
20150328 0340 490 $02W EAR Coruna,ESP 1582
20150327 1100 490 $03S FRL La Garde,FRA 468
20150327 1240 490 $03E IQM Mondolfo,ITA 223
20150327 1320 490 $03I ICH La Maddalena,ITA 197
20150327 1853 490 $03R SVL Limnos,GRC 1241
20150327 1941 490 $03W ICI Sellia Marina,ITA 616
20150327 2235 490 $03P SVK Kerkyra,GRC 780
20150328 0019 490 $03C TAN Izmir,TUR 1373
20150330 2214 490 $03L YQV Constanta,ROM 1430
20150330 2240 490 $03Q SVH Irakleion,GRC 1496
20150331 0200 490 $03M EAV Cabo de la Nao,ESP 1110

518 kHz

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150328 1910 518 $01T OST Ostend,BEL 1164
20150329 2232 518 $01P PBK Den Helder,HOL 1263
20150328 2042 518 $01E GNI Niton,ENG 1289
20150328 2142 518 $01K GNI Niton,ENG 1289
20150330 0303 518 $01S DDH47 Pinneberg,DEU 1255
20150329 2128 518 $01J SAA Gislovshammar,SWE 1459
20150329 0006 518 $02A FRC Corsen,FRA 1434
20150329 0100 518 $02G EAC Tarifa,ESP 1581
20150330 0030 518 $02D EAR Coruna,ESP 1582
20150328 1040 518 $03Q 9AS Split,HRV 433 Mondolfo
rebroadcast
20150328 1050 518 $03R ICH La Maddalena,SA,ITA 197
20150328 1126 518 $03U IQM Mondolfo,ITA 223
```

20150328 1540 518 $03W FRL LaGarde,FRA 468
20150328 1930 518 $03V ICI Sellia Marina,ITA 618
20150328 2157 518 $03L SVL Limnos,GRC 1241
20150328 2205 518 $03M 5BA Cyprus,CYP 2067
20150328 2225 518 $03O 9HD Malta,MLT 821
20150328 2350 518 $03X EAV Valencia,ESP 1110
20150329 0019 518 $03I TAN Izmir,TUR 1373
20150329 0032 518 $03D TAH Istanbul,TUR 1447
20150329 0109 518 $03H SVH Irakleion,GRC 1496

RAW LOG

20150328 0340 490 $02W EAR Coruna,ESP 1582
2015-03-28 03:40:15 06> ZCZC WA~28
2015-03-28 03:40:17 05> 25 08~3~UTC MAR 15
2015-03-28 03:40:20 05> AVISO COSTERO~
2015-03-28 03:40:22 06> NR 507/201~
2015-03-28 03:40:22 06>
2015-03-28 03:40:25 04> ~E~PAA COSTA ~W
2015-03-28 03:40:28 04> ROHEO-PAZZEN
2015-03-28 03:40:42 31> LANZAMIENT~~DE~LA [SONGA] ESPACIAL
SOY~Z.-~~ENTRE EL ~27MA~ ~ EL 21BABR, DE 193
2015-03-28 03:40:52 96> {}

20150328 2205 518 $03M 5BA Cyprus,CYP 2067
2015-03-28 22:05:06 02> ZCZC~MA39
2015-03-28 22:05:10 04> 28 0600 UTC MAR 2015
2015-03-28 22:05:15 03> CYPRUSRADIO NAV WRNG NR 075/15
2015-03-28 22:05:23 04> FOLLOWING RECEIVED FROM CYPRUS NATIONAL GUARD
2015-03-28 22:05:23 04> QUOTE
2015-03-28 22:05:33 05> ANTIAIRCRAFT ON SEA TARGET FIRING PRACTICE OF
2000 FT
2015-03-28 22:05:40 08> WILL TAKE PLACE ON 30TH AND 31ST OF MARCH 2015
2015-03-28 22:05:46 09> BETWEEN 0630 AND 1100 UTC
2015-03-28 22:05:55 08> AT MARI SEA AREA BOUNDED BY THE FOLLOWING
COORDINATES:
2015-03-28 22:06:02 09> 34 43,22N &~3 17,38E~
2015-03-28 22:06:08 06> 34 4-,26N 033 15,45E
2015-03-28 22:06:14 06> 34 40,30N &33 15,45E
2015-03-28 22:06:20 15> 34 40,30N 033 17,38E
2015-03-28 22:06:27 11> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-03-28 22:06:28 14> UNQUOTE
2015-03-28 22:06:31 22> CAUTION ADVISED
2015-03-28 22:06:33 17> CYPRUSRAD~O/5BA
2015-03-28 22:06:34 20> NNNN

--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk

SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
Receivers: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR RTL2832U/E4000 and RTL2832U/R820T usb tuners
SDRSharp, HDSDR, SDR Console software
Antennas: Indoor self-made single-turn 75 cm diameter coax loop
Indoor self-made MW-SW 75 cm side square tunable loop
15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

9965. CLE192 Final from Tasmania

Yahoo group: navtexdx (2015)
Date: 2015-03-31 21:24:45 UTC
From: Bob
Topic: 9965 Message: 9965

```
Session Report for Bob Warren, VK7ZL
Listening Location: Moonah, Tasmania, QE37pd
(42°50'38"S 147°16'31"E)
Receiver: Icom R-75 (Rubidium locked)
Antenna: PA0RDT Active Antenna
Software: YaND V6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150327 1132 518 $11V NRV Guam, GUM 6275
20150327 1254 518 $11F HAS Bangkok, THA 7862
20150327 1300 518 $11G JNB Naha, JPN 7936
20150327 1313 518 $11H JNR Moji, JPN 8706
20150327 1340 518 $11K JNX Kushiro, JPN 9558
20150327 1401 518 $11M XSI Sanya, CHN 7822
20150327 1420 518 $12O NMO Honolulu,HWA 9071
20150327 1446 518 $11Q XSG Shanghai,CHN 8642
20150327 1458 518 $11R XSZ Dalian, CHN 9460
20150328 1832 518 $11P XSX Keelung, TWN 7679
20150329 1723 518 $11I JGC Yokohama,JPN 8749

Bob VK7ZL
```

9966. CLE192 Final from Tasmania

Yahoo group: navtexdx (2015)
Date: 2015-03-31 21:37:47 UTC
From: Bob
Topic: 9965 Message: 9966

Resent with proper formatting (hopefully)

Session Report for Bob Warren, VK7ZL
Listening Location: Moonah, Tasmania, QE37pd
(42°50'38"S 147°16'31"E)
Receiver: Icom R-75 (Rubidium locked)
Antenna: PA0RDT Active Antenna
Software: YaND V6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150327 1132 518 $11V NRV Guam, GUM 6275
20150327 1254 518 $11F HAS Bangkok, THA 7862
20150327 1300 518 $11G JNB Naha, JPN 7936
20150327 1313 518 $11H JNR Moji, JPN 8706
20150327 1340 518 $11K JNX Kushiro, JPN 9558
20150327 1401 518 $11M XSI Sanya, CHN 7822
20150327 1420 518 $12O NMO Honolulu,HWA 9071
20150327 1446 518 $11Q XSG Shanghai,CHN 8642
20150327 1458 518 $11R XSZ Dalian, CHN 9460
20150328 1832 518 $11P XSX Keelung, TWN 7679
20150329 1723 518 $11I JGC Yokohama,JPN 8749
```

Bob VK7ZL

9967. CLE 192 Final from Onslow Nova Scotia

Yahoo group: navtexdx (2015)
Date: 2015-03-31 21:49:19 UTC
From: " Vernon "
Topic: 9967 Message: 9967

Pretty tough conditions.

Friday night - good local prop Eastern Seaboard
Saturday night - a washout
Sunday night - some TA prop
Monday night - same as Friday night

Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)
Report Created On Mar 31, 2015
Receiver(s): R75 and Kenwood TS570D
Antenna(s): 7' Burhans Loop E/W and ALA100LN N/S
Software: Seatty
Report Sorted by Freq in Ascending order, Frequency Range 0.00 -
17,000.00 kHz

YYYY-MM-DD UTC kHz Call km New Location

2015-03-28 03:35 490 $04V 288 Fundy - St John VAR9, NS, CAN
2015-03-28 02:59 490 $04J 278 Sydney VCO, NS, CAN
2015-03-28 04:34 490 $04D 574 Rivière-au-Renard-Sept-ÎlesVCK,
QC, CAN

2015-03-27 23:50 518 $04X 1029 Labrador VOK, NL, CAN
2015-03-27 23:20 518 $04U 288 Yarmouth VAR9 VAR3, NS, CAN
2015-03-27 22:34 518 $04Q 278 Sydney VCO, NS, CAN
2015-03-27 22:20 518 $04O 850 St John's VON, NL, CAN
2015-03-27 20:22 518 $04C 574 Rivière-au-Renard Sept
ÎlesVCK, QC, CAN
2015-03-28 02:51 518 $04R 3014 San Juan (Isabella), PTR
2015-03-28 02:36 518 $04N 1444 NMN Portsmouth -
Chesapeake, VA, USA
2015-03-28 01:17 518 $04H 1403 VBR - Prescott -Wiarton
XMJ329, ON, CAN
2015-03-28 09:13 518 $04G 2888 New Orleans, LA, USA
2015-03-28 00:50 518 $04F 717 NMF - Cape Cod, MA, USA
2015-03-28 09:00 518 $04E 2161 NME - Charleston, GA, USA
2015-03-28 00:11 518 $04B 1449 Bermuda Harbour, BER
2015-03-28 08:04 518 $04A 2674 Miami, FL, USA
2015-03-28 02:00 518 $04M 2372 Simiutaq / Cape Farewell, GRL
2015-03-30 03:40 518 $04W 2191 Nuuk (Kook Islands), GRL
2015-03-30 05:15 518 $04H 3731 PJC Curacao, ATN
2015-03-30 00:04 518 $02A 4329 Corsen, FRA

```
2015-03-30 00:19 518 $01X 3280 Grindavik, ISL
2015-03-30 04:35 518 $01W 3865 Valentia, IRL
2015-03-30 03:13 518 $01T 4766 Oostende, BEL
-------------------------------------------------------------------------------------------
--------

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
http://www.ve3gop.com)
23 stations logged during this Session (0 new)
Total number of stations logged from all listening locations - 1403
(1207 NDB, 92 Navtex, 85 DGPS,
168 DSC, 141 HAM, 5 OTHER)
```

9968. CLE192 Final from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-03-31 23:58:51 UTC
From: k7wv@...
Topic: 9968 Message: 9968

A fun 4 nights of NAVTEX! Friday was lackluster, only 11 received. Saturday was the worst of the four. Sunday some improvement; NMN added and bits and pieces from Japan at dawn. Monday offered the best reception by far. NMA, NMR, NME added in the early evening. JNB and JGC at dawn. It was the bonus night that really made this a CLE to remember.

I have never had a decode on 490 Khz and after running on it all night prior to the CLE I didn't see much point. 424 was another matter, I think I could have pulled something in there this morning but it was not included in the CLE frequencies.

17 overall, which is not bad here on the Left Coast, running one radio with one instance of YaND and one antenna, the ALA-100M. I was really pleased to add the Japan DX to the CLE log this morning even though nothing new was decoded this time around. Thanks as always to Brian and the organizers for another successful CLE.

```
Session Report for Thomas Rothlisberger, K7WV
Listening Location: K7WV Brier WA, CN87ut
Report Created On Mar 31, 2015
Receiver(s): Perseus SDR
Antenna(s): Wellbrook ALA-100M using NW/SE wire loop
Software: YaND 6.4, WWSU

-------------------------------------------------------------------------------
YYYY-MM-DD UTC kHz ID CALL Location
-------------------------------------------------------------------------------
2015-03-28 08:15 518 $12X NOJ Kodiak (West), ALS
2015-03-28 03:40 518 $12W NMW Astoria, OR, USA
2015-03-28 06:40 518 $12Q NMQ Long Beach:: (Cambria), CA, USA
2015-03-28 10:23 518 $12O NMO Honolulu, HWA
2015-03-28 05:30 518 $12J NOJ Kodiak (East), ALS
2015-03-28 05:10 518 $12H XLK835 Tofino VAE, BC, CAN
2015-03-28 11:20 518 $12D VAJ Prince Rupert VAJ, BC, CAN
2015-03-28 12:20 518 $12C NMC San Francisco (Point Reyes), CA, USA
2015-03-28 10:36 518 $04P XLJ895 Thunder Bay - XLJ895 VBA, ON, CAN
2015-03-28 09:15 518 $04H XMJ329 Prescott -Wiarton, ON, CAN
2015-03-28 09:00 518 $04G NMG New Orleans, LA, USA
2015-03-30 10:10 518 $04N NMN Portsmouth - Chesapeake, VA, USA
2015-03-31 04:13 518 $04A NMA Miami, FL, USA
2015-03-31 04:40 518 $04E NME Charleston, SC, USA
2015-03-31 06:52 518 $04R NMR San Juan (Isabella), PTR
2015-03-31 13:20 518 $11I JCG Yokohama, JPN
2015-03-31 13:02 518 $11G JNB Naha JNB, JPN
-------------------------------------------------------------------------------

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
Total number of stations during this Session - 17
```

Raw Logs of best DX:

JNB Naha, RYI (Japan) 9249 km
2015-03-31 13:01:54> ZCZC GA19
2015-03-31 13:02:01> ~1~300 UT~ ~AR 155 JAPA~ NAVTEX NJMW~M ~N~ ~PURT~QV
2015-03-31 13:02:08> KANMOI KO TO NANPO SHOTO. ~~OKINOTORI
2015-03-31 13:02:20> X~HIMA: ~TUG TOWING BA~E~H OC~A~ IEAL~N QRQ [METRE] ~FLONC. 30~-00Z ~AR~DPARTSV
2015-03-31 13:02:23> KANMON KO,
2015-03-31 13:02:28> WAKANATS~~KU, 33-5~NR130~49D,~
2015-03-31 13:02:34> TO OKINOTORI SHIMA, 20-25N 136-05 3,
2015-03-31 13:02:42> ETA 071100Z A~RTN VIA SW OF SAD~ MISAKI~M
2015-03-31 13:02:47> ~SPEED ABOUT 6 KNOTS. LENGTH OF TBW

JGC Yokohama, Japan 7707 km
2015-03-31 13:23:58> ZCZC IA15
2015-03-31 13:24:02> 311320 UTC MAR 15
2015-03-31 13:24:07> JAPAN NAVTEX N.W. NR 0704/15
2015-03-31 13:24:11> KINKASAN, APPROACH.
2015-03-31 13:24:22> SE~~~RCH AND RESCEEXE~~~~~~{}PZ COMMENCING
2015-03-31 13:24:30> DAILY 31 MAR TO 02, 05 TO 09, 12 TO 16,
2015-03-31 13:24:35> 19 TO 23, 26, 27 AND 29 APR.
2015-03-31 13:24:45> AREA BOUNDED BY LIN~ JOI~ING~~~~~{}RQATRE 39-10N 143-10E
2015-03-31 13:24:50> 37-40N 143-10E 37-~~N ~~~QATTE
2015-03-31 13:24:56> -~-0~~, 141~55 JKZ~~`?~~~1-~0~3
2015-03-31 13:25:01> ~$~~20N 1~1~10/~~8~-(?63~~9 7~:
2015-03-31 13:25:03> NNNN

NMR San Juan, PTR 5921 km
2015-03-31 06:52:11> ZCZC RR41
2015-03-31 06:52:15> BCST ON VHF-F~
2015-03-31 06:52:21> CG SECTOR SAN JUAN PR BNM 037-15
2015-03-31 06:52:30> W INDIES-PR-SOUTH COAST-BAHIA DE GUAYANILLA
2015-03-31 06:52:39> A SAFETY ZONE OF 100YDS IS ESTAB AROUND
2015-03-31 06:52:48> THE M/T CATALUNYA~SPIRIT CARRYING LN~G IIBOUND
2015-03-31 06:52:56> BAHIA DE GUAYANILLATTO PENUELAS LNG TERMINAL
2015-03-31 06:53:13> ON 30 MAR 15~=-5 ~0630Q AND ~~LL DWP

NMA Miami, FL USA 4395 km
2015-03-31 04:13:04> ZCZC AA99
2015-03-31 04:13:10> CCGDSEVEN BNM 083-15(UPDATE 2)
2015-03-31 04:13:16> ATLC O~EANGAFLOOIDA-CAPE CANAVERA~~
2015-03-31 04:13:28> 1. FALCON-9 ~K~HALES) BLAST DANGER AREA WITHIN THE FOLLOWING
2015-03-31 04:13:31> ~COORDINATE~:R
2015-03-31 04:13:36> 28 34.37~, ~ 80 34.25W
2015-03-31 04:13:43> 08 34.37N 80~ 3~.80W
2015-03-31 04:13:48> 28 33.2)N~ 80 33.80W
2015-03-31 04:13:54> ~8 33.24N 80 34.00W
2015-03-31 04:14:07> ~.DATE/TIME/~$74-589, 9! 53`5: 08 APR 15 / 1400Z~- 2200Z
2015-03-31 04:14:17> THE BLAST DANGER AREA IS ACTIVATED IN CONJUNCTION WITH ROCKET
2015-03-31 04:14:19> MOTOR ~
2015-03-31 04:14:29> T~STING AND IS AVHAZARD WITHIN THE LISTEDC~ORDINATES.

-73-
Tom R K7WV

9969. NAVTEX LOG CLE 192

Yahoo group: navtexdx (2015)
Date: 2015-04-01 09:22:33 UTC
From: Vincent LECLER
Topic: 9969 Message: 9969

Hi All,

Enclosed my log for the last CLE. I have started Sunday evening to monitor 518 KHz.

YYYYMMDD HHMM KHz ID CTY

20150329 1742 518 $01K ENG

20150329 1801 518 $03W FRA

20150329 1830 518 $01P HOL

20150329 1850 518 $03R SAR

20150329 1900 518 $01S DEU

20150329 1910 518 $01T BEL

20150329 1920 518 $03U ITA

20150329 1932 518 $01V BEL

20150329 1953 518 $03X ESP

20150329 1958 518 $02R POR

20150329 2004 518 $02A FRA

20150329 2011 518 $02D ESP

20150329 2014 518 $03B ALG

20150329 2043 518 $01E ENG

20150329 2100 518 $02G ESP

20150329 2150 518 $01L NOR

20150329 2158 518 $01M NOR

20150329 2220 518 $01O SCT

20150329 2223 518 $03O MLT

20150329 2226 518 $01Q IRL

20150329 2230 518 $02P MDR

20150329 2240 518 $03Q HRV

20150329 2333 518 $03V ITA

20150330 0050 518 $02F AZR

20150330 0116 518 $01I SWE

20150330 0128 518 $01J SWE

20150330 0146 518 $03K GRC

20150330 0259 518 $04R PTR

20150330 0512 518 $01W IRL

20150330 0520 518 $02I CNR

20150330 2107 518 $01G ENG

20150330 2155 518 $20L RUS

20150330 2204 518 $03M CYP

20150330 2211 518 $01N NOR

20150330 2237 518 $03P ISR

20150330 2355 518 $01X ISL

20150331 0024 518 $19C NOR

20150331 0032 518 $01D FRO

20150331 0150 518 $03L GRC

73 de Vincent F5OIH

Co-editor of REU (www.classaxe.com/dx/ndb/reu)

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPS, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

9970. Final CLE Log

Yahoo group: navtexdx (2015)
Date: 2015-04-01 12:56:51 UTC
From: wd3c@...
Topic: 9970 Message: 9970

Final CLE Log.

I have included 2 data sets at the bottom as I don't believe the Niton, ENG catches are correct. To me the

time seems off but I've not spent enough time coping NAVTEX to be sure. I deleted all the unids which were

mostly off schedule broadcast about navigation hazards and 2 unmanned sailboats floating adrift.

The Astoria, OR was a good catch and was verified with the data.

Radio and computer had a great time, I would just check on it a few times a day.

Log for CLE:

Rich Dalton, WD3C
Location: 39.711015 (39° 42' 39'' N) Longitude -75.789877 (75° 47' 23'' W)
Radio: Yaesu Ft-920
Antenna:80-6 meter OCFD at 40ft.
Software: YAND

```
20150329 0400 518 $04A NMA Miami,USA 1640
20150329 0413 518 $04A NMA Miami,USA 1640
20150329 0420 518 $04C VCK Sept-Iles,CAN 1382
20150329 0421 518 $04C VCK Sept-Iles,CAN 1382
20150329 0422 518 $04C VCK Sept-Iles,CAN 1382
20150329 0424 518 $04C VCK Sept-Iles,CAN 1382
20150329 0426 518 $04C VCK Sept-Iles,CAN 1382
20150329 0427 518 $04C VCK Sept-Iles,CAN 1382
20150329 0440 518 $04E NME Charleston,USA 997
20150329 0449 518 $01E GNI Niton,ENG 5735
20150329 0512 518 $04G NMG New Orleans,USA 1694
20150329 0513 518 $04H XMJ329 Prescott, ON,CAN 734
20150329 0531 518 $04C VCK Sept-Iles,CAN 1382
20150329 0536 518 $04Q VCO Sydney,CAN 1455
20150329 0556 518 $04C VCK Sept-Iles,CAN 1382
20150329 0610 518 $04N NMN Portsmouth,USA 336
20150329 0621 518 $04N NMN Portsmouth,USA 336
20150329 0639 518 $04N NMN Portsmouth,USA 336
20150329 0644 518 $04N NMN Portsmouth,USA 336
20150329 0647 518 $04N NMN Portsmouth,USA 336
20150329 0651 518 $04R NMR San Juan,PTR 2509
20150329 0652 518 $04R NMR San Juan,PTR 2509
20150329 0655 518 $04R NMR San Juan,PTR 2509
20150329 0700 518 $04H XMJ329 Prescott, ON,CAN 734
```

```
20150329 0720 518 $04U VAR-9 Fundy, NB,CAN 1012
20150329 0755 518 $04C VCK Sept-Iles,CAN 1382 0
20150329 0809 518 $04A NMA Miami,USA 1640
20150329 0811 518 $04B ZBM Bermuda Harbour ,BER 1288
20150329 0812 518 $04B ZBM Bermuda Harbour ,BER 1288
20150329 0814 518 $04B ZBM Bermuda Harbour ,BER 1288
20150329 0826 518 $04C VCK Sept-Iles,CAN 1382
20150329 0830 518 $04C VCK Sept-Iles,CAN 1382
20150329 0900 518 $04G NMG New Orleans,USA 1694
20150329 0912 518 $04G NMG New Orleans,USA 1694
20150329 1010 518 $04N NMN Portsmouth,USA 336
20150329 1025 518 $04N NMN Portsmouth,USA 336
20150329 1039 518 $04N NMN Portsmouth,USA 336
20150329 1045 518 $04N NMN Portsmouth,USA 336
20150329 1410 518 $04N NMN Portsmouth,USA 336
20150329 1427 518 $04N NMN Portsmouth,USA 336
20150329 1430 518 $04N NMN Portsmouth,USA 336
20150329 1436 518 $04N NMN Portsmouth,USA 336
20150329 1835 518 $04N NMN Portsmouth,USA 336
20150329 1841 518 $04N NMN Portsmouth,USA 336
20150329 1843 518 $04N NMN Portsmouth,USA 336
20150329 2239 518 $04N NMN Portsmouth,USA 336
20150329 2241 518 $04B ZBM Bermuda Harbour ,BER 1288
20150330 0040 518 $01E GNI Niton,ENG 5735
20150330 0113 518 $04H XMJ329 Prescott, ON,CAN 734
20150330 0238 518 $04N NMN Portsmouth,USA 336
20150330 0244 518 $04Q VCO Sydney,CAN 1455
20150330 0245 518 $04Q VCO Sydney,CAN 1455
20150330 0246 518 $04Q VCO Sydney,CAN 1455
20150330 0247 518 $04Q VCO Sydney,CAN 1455
20150330 0251 518 $04R NMR San Juan,PTR 2509
20150330 0258 518 $04R NMR San Juan,PTR 2509
20150330 0259 518 $04R NMR San Juan,PTR 2509
20150330 0320 518 $04U VAR-9 Fundy, NB,CAN 1012
20150330 0321 518 $04U VAR-9 Fundy, NB,CAN 1012
20150330 0400 518 $04A NMA Miami,USA 1640
20150330 0415 518 $04A NMA Miami,USA 1640
20150330 0419 518 $04C VCK Sept-Iles,CAN 1382
20150330 0425 518 $04C VCK Sept-Iles,CAN 1382
20150330 0426 518 $04C VCK Sept-Iles,CAN 1382
20150331 0740 518 $12W NMW Astoria, OR,USA 3918
20150331 1443 518 $04N NMN Portsmouth,USA 336

2015-03-28 00:49:23> ZCZC EA64
2015-03-28 00:49:27> CCGDSEVEN BNM 094-15
2015-03-28 00:49:36> ATLC OCEAN-GEORGIA AND FL-JACKSONVILLE
2015-03-28 00:49:47> 1.THE FOLLOWING AREAS WILL CONTAIN EXERCISES HAZARDOUS TO SURFACE
2015-03-28 00:49:48>
2015-03-28 00:49:57> VESSELS IN THE JAX/CHASNOA DURING SUBJ WEEK:
2015-03-28 00:50:09> DATE TIME AREA AREA BOUNDED BY
```

2015-03-28 00:50:24> A. 23 - 29 MAR 0000-2359 GUNEX AREA 30-45N~/=~~=~~~{}
2015-03-28 00:51:13> ~~~~QZ~AJ~~~JJ~~{}~:?,(:/#9~X~~~~~{} ~~
~~6~~{}JPHMHDPMDF~DPJHIII~~~KMUFHDFMH
2015-03-28 00:51:18> DHM~PYFZW~~G{}
2015-03-28 00:51:32> ...PLEASE REFER TO COASTAL WATERS FORECASTS ~KC~F~~ A~~IL~~~~{} WX
AADIORADD
2015-03-28 00:51:56> OTHDR MHANS FONS OD~~~~~~{} 3~-34N0 80-30W1
2015-03-28 00:52:35> B. 23 - 29~~~~~~{} 29-10N2 79-40W0
2015-03-28 00:52:50> 29-10N~~~Z~~~{} BY A LOW PRES TROU
2015-03-28 00:52:56> GH ON TUE AND TUE NIGHT.
2015-03-28 00:53:07> [ANOTHER] DEVELOPING LOW WILL MOV~~~~~~{}
2015-03-28 00:53:18> NIGHT...PASS JUST S OF THE AREA WED...THEN MOVE OFF TO THE NE
2015-03-28 00:53:19>
2015-03-28 00:53:31> WHILE INTENSIFYING LATE WED AND WED NIGHT. ANOTHER RIDGE WILL
2015-03-28 00:53:32>
2015-03-28 00:53:41> MOVE E OVER THE WATERS LATE WED AND WED NIGHT.
2015-03-28 00:53:42>
2015-03-28 00:53:46> EASTPORT ME TO CAPE COD
2015-03-28 00:53:47>
2015-03-28 00:53:52> ...GALE WARNING...
2015-03-28 00:53:53>
2015-03-28 00:54:06> .TONIGHT...N WINDS 10 TO 20 KT...BECOMING NE EARLY. SEAS 7 TO
2015-03-28 00:54:07>
2015-03-28 00:54:10> 10 FT.
2015-03-28 00:54:23> .SAT...N TO NE WINDS 25 TO 35 KT. SEAS 9 TO 13 FT. CHANCE OF
2015-03-28 00:54:25>
2015-03-28 00:54:29> SNOW AND RAIN.
2015-03-28 00:54:41> .SAT NIGHT...N WINDS 20 TO 30 KT. SEAS 10 TO 14 FT. CHANCE OF
2015-03-28 00:54:42>
2015-03-28 00:54:45> SNOW.
2015-03-28 00:54:56> .SUN...N WINDS 10 TO 20 KT. SEAS 7 TO 10 FT.
2015-03-28 00:55:08> .SUN NIGHT...SW WINDS 15 TO 25 KT. SEAS 4 TO 6 FT.
2015-03-28 00:55:18> .MON...SW WINDS 20 TO 30 KT. SEAS 6 TO 9 FT.
2015-03-28 00:55:29> .MON NIGHT...W WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-28 00:55:42> .TUE...W TO NW WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.
2015-03-28 00:55:53> .TUE NIGHT...W TO NW WINDS 10 TO 20 KT. SEAS 5 TO 8 FT.
2015-03-28 00:56:04> .WED...N WINDS 10 TO 20 KT. SEAS 4 TO 6 FT.
2015-03-28 00:56:16 100> .WED NIGHT...NW WINDS 15 TO 25 KT. SEAS 5 TO 7 FT.
2015-03-28 00:56:17 100>
2015-03-28 00:56:26 100> CAPE COD TO NANTUCKET SHOALS AND GEORGES BANK
2015-03-28 00:56:27 100>
2015-03-28 00:56:31 91> ...GALE WARNING...
2015-03-28 00:56:32 83>
2015-03-28 00:56:47 55> .TONIGHT...N TO~NE WINDS ~~~~~~{} RAIN.
2015-03-28 00:56:48 56>
2015-03-28 00:57:01 77> .SAT...N TO NW WINDS 25 TO 35 KT. SEAS 11 TO 15 FT. CHANCE OF
2015-03-28 00:57:02 83>
2015-03-28 00:57:05 91> RAIN.
2015-03-28 00:57:20 98> .SAT NIGHT...W TO NW WINDS 20 TO 30 KT. SEAS 11 TO 15 FT. CHANCE
2015-03-28 00:57:21 100>

2015-03-28 00:57:24 96> OF SNOW.
2015-03-28 00:57:36 40> .SUN...N TO NE WINDS 25 TO 35 ~~~6~~~{} 12 FT. SCATTERED
2015-03-28 00:57:38 48>
2015-03-28 00:57:40 68> SHOWERS.
2015-03-28 00:57:53 63> .SUN NIGHT...N WINDS 20 TO 30 KT. SEAS 8 TO 12 FT.
2015-03-28 00:58:07 09> .MON...S~~W~ND~ 20 TO 30 KT.~~~~~~~{} TO 9 FT./.~~~~~~{}N
NIGHT...W~TO NW~WIN
2015-03-28 00:58:16 56> DS 20 TO 30 KT. SEAS 7 TO 10 FT.
2015-03-28 00:58:27 78> .TUE...W WINDS 15 TO 25 KT. SEAS 8 TO 11 FT.
2015-03-28 00:58:38 72> .TUE NIGHT...W WINDS 15 TO 25 KT. SEAS 7 TO 10 FT.
2015-03-28 00:58:48 61> .WED...N WINDS 20 TO 30 KT. SEAS 8 TO 12 FT.
2015-03-28 00:59:01 77> .~~~~~~{}LHLLK 81?XUHODXB~~~HOFK~~~{}M SEAS 8 TO 12 FT.
2015-03-28 00:59:02 81>
2015-03-28 00:59:05 76> S OF NEW ENGLAND
2015-03-28 00:59:06 60>
2015-03-28 00:59:11 27> ...GALE WARNING...~
2015-03-28 00:59:12 28>
2015-03-28 00:59:25 83> .TONIGHT...N TO NE WINDS 15 TO 25 KT. SEAS 8 TO 13 FT. CHANCE
2015-03-28 00:59:27 86> OF
2015-03-28 00:59:30 75> RAIN.
2015-03-28 00:59:43 72> .SAT...N TO NW WINDS 20 TO 30 KT. SEAS 8 TO 11 FT. CHANCE OF
2015-03-28 00:59:44 78>
2015-03-28 00:59:48 86> RAIN AND SNOW.
2015-03-28 01:00:00 100> .SAT NIGHT...NW WINDS 20 TO 30 KT. SEAS 8 TO 11 FT. SCATTERED
2015-03-28 01:00:02 100>
2015-03-28 01:00:08 83> SHOWERS ANDCHA~~~~~~{}
2015-03-28 01:00:23 58> .SUN...N WINDS 25 TO 35 KT. SEAS 8 TO 12 FT. SCATTERED SHOWERS. ZI
2015-03-28 01:00:35 83> .SUN NIGHT...SW WINDS 15 TO 25 KT. SEAS 8 TO 11 FT.
2015-03-28 01:00:46 72> .MON...SW WINDS 20 TO 30 KT. SEAS 6 TO 9 FT.
2015-03-28 01:01:01 80> .MON NIGHT...W TO NW WINDS 20 TO 30 KT. SEAS 7 TO 10
5~?&.~88~~~~~{}...W TO N
2015-03-28 01:01:10 74> W WINDS 15 TO 25 KT. SEAS 7 TO 10 FT.
2015-03-28 01:01:21 54> .TUE NIGHT...W WINDS 15 TO 25 KT.~ `3-` 5 TO 7 FT.
2015-03-28 01:01:32 58> .WED...N WINDS 15 TO 25 KT. SEAS 8 TO 11 FT.
2015-03-28 01:01:44 64> .WED NIGHT...N WINDS 10 TO 20 KT. SEAS 7 TO 10 FT.
2015-03-28 01:01:46 67> WWWW
2015-03-28 01:01:47 66>
2015-03-28 01:01:49 67> NNNN

2015-03-29 05:01:40 100> BRK
2015-03-29 05:01:52 100>
2015-03-29 05:01:55 100> ZZZZ
2015-03-29 05:02:04 22> {}WITH A RIDGE SW TO NE MX.
2015-03-29 05:02:14 24> THE RIDGE WILL SHIFT SE SUN ~~GHT INTO MON AS THE HIGH CENTER
2015-03-29 05:02:15 24>
2015-03-29 05:02:28 18> SHIFTS SOUTHWARD NEAR TAMPA BAY BY MON EVENG.NGHEHIGH WIGH WLL{}
2015-03-29 05:02:38 29> SHIFT SLIGHTLY N ON MON WHERE IT BECOME NEARLY STATIONARY
2015-03-29 05:02:42 29> THRU THU NIGHT.
2015-03-29 05:02:43 27>
2015-03-29 05:02:48 26> NORTHWEST GULF OF MX.

2015-03-29 05:02:49 22>
2015-03-29 05:03:02 18> .OVERNIGHT...BETWEEN 90W AND 94W...E TO SE WINDS 5 TO 10 KT.
2015-03-29 05:03:03 18>
2015-03-29 05:03:16 19> SEAS 2 FT OR LESS. W OF 94W...S WINDS 10 TO 15 KT INCREASING
2015-03-29 05:03:18 13> TO
2015-03-29 05:03:26 08> 15 TO 20 KT LATE. SEAS 2 TO 4 FT.
2015-03-29 05:03:41 10> .SUN...BETWEEN 90W AND 94W...SE WINDS 10 TO 15 KT. SEAS 2 FT
2015-03-29 05:03:42 08> OR
2015-03-29 05:03:55 09> LES~~M ~ OF 94W...S WINDS 15 TO 20 KT. SEAS 3 TO 5 FT.
2015-03-29 05:04:07 11> .SUN NIGHT...SE TO S WINDS 10 TO 15 KT...EXCEPT 15 TO 20 KT W
2015-03-29 05:04:09 11> OF
2015-03-29 05:04:15 25> 94W. SEAS 3 TO 5 FT.
2015-03-29 05:04:30 36> .MON...SE TO S WINDS 15 TO 20 KT...EXCEPT 15 TO 20 KT W OF 94W.
2015-03-29 05:04:31 33>
2015-03-29 05:04:35 22> SEAS 3 TO 5 FT.
2015-03-29 05:04:46 20> .MON NIGHT...SE WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.
2015-03-29 05:04:58 17> ~.TUE...S [WINDS] 10 TO 15 KT. SEAS 3 TO 4 FT.
2015-03-29 05:05:09 14> .TUE NIGHT...SE WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.
2015-03-29 05:05:19 18> .WED...S WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.
2015-03-29 05:05:30 20> .WED NIGHT...S WINDS 10 TO 15 KT. SEAS 3 TO 4 F~.
2015-03-29 05:05:42 10> .THU...S WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.
2015-03-29 05:05:53 11> .THU NIGHT...S WINDS 10 TO 15 KT. S~AS 2 TO 3 FT. ~~
2015-03-29 05:05:54 10> ~~~
2015-03-29 05:06:01 04> ~N [CENTRAL] A~D NO~~~~AST G~~F OF MX~~ ~~~
2015-03-29 05:06:15 13> ~~~{}E WINDS 5 TO 10 KT [SHIFTING|SHIPPING]
2015-03-29 05:06:16 10>
2015-03-29 05:06:41 07> TO~S~~~~T~{}TE. SEAS 3 TO 5 FT.
2015-03-29 05:07:10 10> .SU~~M~M~~~{}S. E OF 87~~~...NE TO E WINDS 10 TO 15 KT. SEA~ 3 TO 4
FT.
2015-03-29 05:07:21 18> .SUN NIGHT...E TO SE WINDS 5 TO 10 KT SEAS 3 TO 4 FT. ~
2015-03-29 05:07:35 09> ~~~.9,~..[BETWEEN] 87W~A~D 90W...~S~~~~ ~ ~{}
2015-03-29 05:07:37 15> 3 TO
2015-03-29 05:07:52 07> 4 FT. E OF 87W...E WINDS 10 ~TO 15 KT...DIMINI~~~~~ ~{}
2015-03-29 05:07:53 06> KT ~~
2015-03-29 05:08:01 04> IN TH~~~~~~{}E FT~ ~~~
2015-03-29 05:08:27 02> ~~~{}W~EN 87W AND 90~W...SE [WINDS] 5 TO ~0~~~F~~~{}O 4 FT. E OF
87~2~~..~,3 28
2015-03-29 05:08:54 04> ,$~ 5 T~~~~~~{}2 FT OR LE~S.~~~~~{}MTUE...[BETWEEN] 87W A~~
90~~~~~~{}~3 ~O~~~~
2015-03-29 05:09:45 12> ~{}IUW AND 90W..~~~~~~{}SE~TO ~E WINDS ~0 ~~ ~QT~~~ KT E OF
87W...AND SE TO S
2015-03-29 05:09:48 18> WINDS
2015-03-29 05:10:04 09> 15 ~~~TO~20 KT BETWEEN 87W A~~~~~~{}SEAS 2 TO 4 FT E OF 87W...AND 3
2015-03-29 05:10:06 08> TO
2015-03-29 05:10:07 11> 5
2015-03-29 05:10:13 21> FT BETWEEN 87W AND 90W.
2015-03-29 05:10:26 14> .WED NIGHT...BETWEEN 87W AND 90W...SE TO S WINDS 10 TO 15 ~~~~
2015-03-29 05:10:27 16>
2015-03-29 05:10:42 21> SEAS 3 TO 5 FT. E OF 87W...E TO SE WINDS 10 TO 15 KT. SEAS 2
2015-03-29 05:10:44 25> TO

```
2015-03-29 05:10:46 23> 4 FT.
2015-03-29 05:10:57 17> .THU...SE TO S WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.
2015-03-29 05:11:12 05> .THU NIGHT...BETWEEN 87W AND 90W...S WINDS 5 TO 10 KT...BECOMING~
2015-03-29 05:11:14 05>
2015-03-29 05:11:26 11> SE TO S 10 TO 15 KT LATE. SEAS 2 TO 3 FT. E OF 87W...SE WINDS
2015-03-29 05:11:29 09> 10
2015-03-29 05:11:42 27> TO 15 KT...DIMINISHING TO 5 TO 10 KT LATE. SEAS 2 TO 3 FT.
2015-03-29 05:11:43 30>
2015-03-29 05:11:44 30> NNNN
```

9971. Re: Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-01 13:02:50 UTC
From: dirk.claessens@...
Topic: 9578 Message: 9971

Hi all,

I discovered that the snapped (brown) PVC pipe had a wall thickness of only 1.2 mm, which is quite flimsy.
It is now replaced with a grey pipe of wall thickness 2.5 mm.

Regards - Dirk

Aah well...up to the DIY shop :0)

9972. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-01 13:04:55 UTC
From: david
Topic: 9398 Message: 9972

Hi All,

Still poor reception. 490kHz seemed particularly bad, for no apparent local reason. The channel is no noisier than 518kHz, here.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 1, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND - two instances Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150331 2142 490 $01K TFA Grindavik,ISL 1306
20150331 2340 490 $02W EAR Coruna,ESP 1430
20150401 0142 490 $01K TFA Grindavik,ISL 1306
20150401 0309 490 $03S FRL La Garde,FRA 1571
20150401 0340 490 $02W EAR Coruna,ESP 1430

20150331 1805 518 $01M Lxx Jeloya,NOR 1021
20150331 1920 518 $03U IQM Mondolfo,ITA 1874
20150331 2110 518 $01I SAS Varberg,SWE 1079
20150331 2117 518 $01J SAA Gislovshammar,SWE 1218
20150331 2122 518 $01J SAA Gislovshammar,SWE 1218
20150331 2200 518 $01M Lxx Jeloya,NOR 1021
20150331 2211 518 $01N LFO Orlandet,NOR 1163
20150331 2257 518 $03R ICH La Maddalena,SA,ITA 1950
20150331 2323 518 $03U IQM Mondolfo,ITA 1874
20150331 2352 518 $01X TFA Grindavik,ISL 1306
20150401 0010 518 $19B LGP Bodo,NOR 1609
20150401 0110 518 $01I SAS Varberg,SWE 1079
20150401 0120 518 $01J SAA Gislovshammar,SWE 1218
20150401 0202 518 $01M Lxx Jeloya,NOR 1021
20150401 0214 518 $01N LFO Orlandet,NOR 1163
20150401 0241 518 $03Q 9AS Splitvia Mondolfo, ITA 1874
20150401 0257 518 $03R ICH La Maddalena,SA,ITA 1950
20150401 0320 518 $03U IQM Mondolfo,ITA 1874
20150401 0347 518 $03W FRL LaGarde,FRA 1571
20150401 0352 518 $01X TFA Grindavik,ISL 1306
20150401 0524 518 $01J SAA Gislovshammar,SWE 1218
20150401 0600 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

9973. Re: [navtexdx] Final CLE Log

Yahoo group: navtexdx (2015)
Date: 2015-04-01 13:18:15 UTC
From: Vernon Matheson
Topic: 9970 Message: 9973
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

9974. Re: [navtexdx] Final CLE Log

Yahoo group: navtexdx (2015)
Date: 2015-04-01 13:23:45 UTC
From: Rich Dalton
Topic: 9970 Message: 9974

Vernon,

Thanks for the info. I was surprised by that catch that is why I looked at the data.

Rich

-----Original Message-----
From: Vernon Matheson vmath@... [navtexdx] <navtexdx@yahoogroups.com>
To: navtexdx <navtexdx@yahoogroups.com>
Sent: Wed, Apr 1, 2015 9:18 am
Subject: Re: [navtexdx] Final CLE Log

Hi Rich...the ZCZC E64 data at the bottom is actually $04E Charleston South Carolina...hope this helps.

Vernon

On 04/01/15 08:56 AM, "wd3c@aol.com [navtexdx]" <navtexdx@yahoogroups.com> wrote:

Final CLE Log.

I have included 2 data sets at the bottom as I don't believe the Niton, ENG catches are correct. To me the

time seems off but I've not spent enough time coping NAVTEX to be sure. I deleted all the unids which were

mostly off schedule broadcast about navigation hazards and 2 unmanned sailboats floating adrift.

The Astoria, OR was a good catch and was verified with the data.

Radio and computer had a great time, I would just check on it a few times a day.

Log for CLE:

Rich Dalton, WD3C

Location: 39.711015 (39° 42' 39'' N) Longitude -75.789877 (75° 47' 23'' W)

Radio: Yaesu Ft-920

Antenna:80-6 meter OCFD at 40ft.

Software: YAND

20150329 0400 518 $04A NMA Miami,USA 1640

20150329 0413 518 $04A NMA Miami,USA 1640

20150329 0420 518 $04C VCK Sept-Iles,CAN 1382

20150329 0421 518 $04C VCK Sept-Iles,CAN 1382

20150329 0422 518 $04C VCK Sept-Iles,CAN 1382

20150329 0424 518 $04C VCK Sept-Iles,CAN 1382

20150329 0426 518 $04C VCK Sept-Iles,CAN 1382

20150329 0427 518 $04C VCK Sept-Iles,CAN 1382

20150329 0440 518 $04E NME Charleston,USA 997

20150329 0449 518 $01E GNI Niton,ENG 5735

20150329 0512 518 $04G NMG New Orleans,USA 1694

20150329 0513 518 $04H XMJ329 Prescott, ON,CAN 734

20150329 0531 518 $04C VCK Sept-Iles,CAN 1382

20150329 0536 518 $04Q VCO Sydney,CAN 1455

20150329 0556 518 $04C VCK Sept-Iles,CAN 1382

20150329 0610 518 $04N NMN Portsmouth,USA 336

20150329 0621 518 $04N NMN Portsmouth,USA 336

20150329 0639 518 $04N NMN Portsmouth,USA 336

20150329 0644 518 $04N NMN Portsmouth,USA 336

20150329 0647 518 $04N NMN Portsmouth,USA 336

20150329 0651 518 $04R NMR San Juan,PTR 2509

20150329 0652 518 $04R NMR San Juan,PTR 2509

20150329 0655 518 $04R NMR San Juan,PTR 2509

20150329 0700 518 $04H XMJ329 Prescott, ON,CAN 734

20150329 0720 518 $04U VAR-9 Fundy, NB,CAN 1012

20150329 0755 518 $04C VCK Sept-Iles,CAN 1382 0

20150329 0809 518 $04A NMA Miami,USA 1640

20150329 0811 518 $04B ZBM Bermuda Harbour ,BER 1288

20150329 0812 518 $04B ZBM Bermuda Harbour ,BER 1288

20150329 0814 518 $04B ZBM Bermuda Harbour ,BER 1288

20150329 0826 518 $04C VCK Sept-Iles,CAN 1382

20150329 0830 518 $04C VCK Sept-Iles,CAN 1382

20150329 0900 518 $04G NMG New Orleans,USA 1694

20150329 0912 518 $04G NMG New Orleans,USA 1694

20150329 1010 518 $04N NMN Portsmouth,USA 336

20150329 1025 518 $04N NMN Portsmouth,USA 336

20150329 1039 518 $04N NMN Portsmouth,USA 336

20150329 1045 518 $04N NMN Portsmouth,USA 336

20150329 1410 518 $04N NMN Portsmouth,USA 336

20150329 1427 518 $04N NMN Portsmouth,USA 336

20150329 1430 518 $04N NMN Portsmouth,USA 336

20150329 1436 518 $04N NMN Portsmouth,USA 336

20150329 1835 518 $04N NMN Portsmouth,USA 336

20150329 1841 518 $04N NMN Portsmouth,USA 336

20150329 1843 518 $04N NMN Portsmouth,USA 336

20150329 2239 518 $04N NMN Portsmouth,USA 336

20150329 2241 518 $04B ZBM Bermuda Harbour ,BER 1288

20150330 0040 518 $01E GNI Niton,ENG 5735

20150330 0113 518 $04H XMJ329 Prescott, ON,CAN 734

20150330 0238 518 $04N NMN Portsmouth,USA 336

20150330 0244 518 $04Q VCO Sydney,CAN 1455

20150330 0245 518 $04Q VCO Sydney,CAN 1455

20150330 0246 518 $04Q VCO Sydney,CAN 1455

20150330 0247 518 $04Q VCO Sydney,CAN 1455

20150330 0251 518 $04R NMR San Juan,PTR 2509

20150330 0258 518 $04R NMR San Juan,PTR 2509

20150330 0259 518 $04R NMR San Juan,PTR 2509

20150330 0320 518 $04U VAR-9 Fundy, NB,CAN 1012

20150330 0321 518 $04U VAR-9 Fundy, NB,CAN 1012

20150330 0400 518 $04A NMA Miami,USA 1640

20150330 0415 518 $04A NMA Miami,USA 1640

20150330 0419 518 $04C VCK Sept-Iles,CAN 1382

20150330 0425 518 $04C VCK Sept-Iles,CAN 1382

20150330 0426 518 $04C VCK Sept-Iles,CAN 1382

20150331 0740 518 $12W NMW Astoria, OR,USA 3918

20150331 1443 518 $04N NMN Portsmouth,USA 336

2015-03-28 00:49:23> ZCZC EA64

2015-03-28 00:49:27> CCGDSEVEN BNM 094-15

2015-03-28 00:49:36> ATLC OCEAN-GEORGIA AND FL-JACKSONVILLE

2015-03-28 00:49:47> 1.THE FOLLOWING AREAS WILL CONTAIN EXERCISES HAZARDOUS TO SURFACE

2015-03-28 00:49:48>

2015-03-28 00:49:57> VESSELS IN THE JAX/CHASNOA DURING SUBJ WEEK:

2015-03-28 00:50:09> DATE TIME AREA AREA BOUNDED BY

2015-03-28 00:50:24> A. 23 - 29 MAR 0000-2359 GUNEX AREA 30-45N~/=~~=~~~{}

2015-03-28 00:51:13> ~~~~QZ~AJ~~~JJ~~{}~:?,(:/#9~X~~~~~{} ~~
~~6~~{}JPHMHDPMDF~DPJHIII~~~KMUFHDFMH

2015-03-28 00:51:18> DHM~PYFZW~~G{}

2015-03-28 00:51:32> ...PLEASE REFER TO COASTAL WATERS FORECASTS ~KC~F~~ A~~IL~~~~{} WX
AADIORADD

2015-03-28 00:51:56> OTHDR MHANS FONS OD~~~~~~{} 3~-34N0 80-30W1

2015-03-28 00:52:35> B. 23 - 29~~~~~~{} 29-10N2 79-40W0

2015-03-28 00:52:50> 29-10N~~~Z~~~{} BY A LOW PRES TROU

2015-03-28 00:52:56> GH ON TUE AND TUE NIGHT.

2015-03-28 00:53:07> [ANOTHER] DEVELOPING LOW WILL MOV~~~~~~{}

2015-03-28 00:53:18> NIGHT...PASS JUST S OF THE AREA WED...THEN MOVE OFF TO THE NE

2015-03-28 00:53:19>

2015-03-28 00:53:31> WHILE INTENSIFYING LATE WED AND WED NIGHT. ANOTHER RIDGE WILL

2015-03-28 00:53:32>

2015-03-28 00:53:41> MOVE E OVER THE WATERS LATE WED AND WED NIGHT.

2015-03-28 00:53:42>

2015-03-28 00:53:46> EASTPORT ME TO CAPE COD

2015-03-28 00:53:47>

2015-03-28 00:53:52> ...GALE WARNING...

2015-03-28 00:53:53>

2015-03-28 00:54:06> .TONIGHT...N WINDS 10 TO 20 KT...BECOMING NE EARLY. SEAS 7 TO

2015-03-28 00:54:07>

2015-03-28 00:54:10> 10 FT.

2015-03-28 00:54:23> .SAT...N TO NE WINDS 25 TO 35 KT. SEAS 9 TO 13 FT. CHANCE OF

2015-03-28 00:54:25>

2015-03-28 00:54:29> SNOW AND RAIN.

2015-03-28 00:54:41> .SAT NIGHT...N WINDS 20 TO 30 KT. SEAS 10 TO 14 FT. CHANCE OF

2015-03-28 00:54:42>

2015-03-28 00:54:45> SNOW.

2015-03-28 00:54:56> .SUN...N WINDS 10 TO 20 KT. SEAS 7 TO 10 FT.

2015-03-28 00:55:08> .SUN NIGHT...SW WINDS 15 TO 25 KT. SEAS 4 TO 6 FT.

2015-03-28 00:55:18> .MON...SW WINDS 20 TO 30 KT. SEAS 6 TO 9 FT.

2015-03-28 00:55:29> .MON NIGHT...W WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.

2015-03-28 00:55:42> .TUE...W TO NW WINDS 15 TO 25 KT. SEAS 5 TO 8 FT.

2015-03-28 00:55:53> .TUE NIGHT...W TO NW WINDS 10 TO 20 KT. SEAS 5 TO 8 FT.

2015-03-28 00:56:04> .WED...N WINDS 10 TO 20 KT. SEAS 4 TO 6 FT.

2015-03-28 00:56:16 100> .WED NIGHT...NW WINDS 15 TO 25 KT. SEAS 5 TO 7 FT.

2015-03-28 00:56:17 100>

2015-03-28 00:56:26 100> CAPE COD TO NANTUCKET SHOALS AND GEORGES BANK

2015-03-28 00:56:27 100>

2015-03-28 00:56:31 91> ...GALE WARNING...

2015-03-28 00:56:32 83>

2015-03-28 00:56:47 55> .TONIGHT...N TO~NE WINDS ~~~~~~{} RAIN.

2015-03-28 00:56:48 56>

2015-03-28 00:57:01 77> .SAT...N TO NW WINDS 25 TO 35 KT. SEAS 11 TO 15 FT. CHANCE OF

2015-03-28 00:57:02 83>

2015-03-28 00:57:05 91> RAIN.

2015-03-28 00:57:20 98> .SAT NIGHT...W TO NW WINDS 20 TO 30 KT. SEAS 11 TO 15 FT. CHANCE

2015-03-28 00:57:21 100>

2015-03-28 00:57:24 96> OF SNOW.

2015-03-28 00:57:36 40> .SUN...N TO NE WINDS 25 TO 35 ~~~6~~~{} 12 FT. SCATTERED

2015-03-28 00:57:38 48>

2015-03-28 00:57:40 68> SHOWERS.

2015-03-28 00:57:53 63> .SUN NIGHT...N WINDS 20 TO 30 KT. SEAS 8 TO 12 FT.

2015-03-28 00:58:07 09> .MON...S~~W~ND~ 20 TO 30 KT.~~~~~~~{} TO 9 FT./.~~~~~~{}N NIGHT...W~TO NW~WIN

2015-03-28 00:58:16 56> DS 20 TO 30 KT. SEAS 7 TO 10 FT.

2015-03-28 00:58:27 78> .TUE...W WINDS 15 TO 25 KT. SEAS 8 TO 11 FT.

2015-03-28 00:58:38 72> .TUE NIGHT...W WINDS 15 TO 25 KT. SEAS 7 TO 10 FT.

2015-03-28 00:58:48 61> .WED...N WINDS 20 TO 30 KT. SEAS 8 TO 12 FT.

2015-03-28 00:59:01 77> .~~~~~~{}LHLLK 81?XUHODXB~~~HOFK~~~{}M SEAS 8 TO 12 FT.

2015-03-28 00:59:02 81>

2015-03-28 00:59:05 76> S OF NEW ENGLAND

2015-03-28 00:59:06 60>

2015-03-28 00:59:11 27> ...GALE WARNING...~

2015-03-28 00:59:12 28>

2015-03-28 00:59:25 83> .TONIGHT...N TO NE WINDS 15 TO 25 KT. SEAS 8 TO 13 FT. CHANCE

2015-03-28 00:59:27 86> OF

2015-03-28 00:59:30 75> RAIN.

2015-03-28 00:59:43 72> .SAT...N TO NW WINDS 20 TO 30 KT. SEAS 8 TO 11 FT. CHANCE OF

2015-03-28 00:59:44 78>

2015-03-28 00:59:48 86> RAIN AND SNOW.

2015-03-28 01:00:00 100> .SAT NIGHT...NW WINDS 20 TO 30 KT. SEAS 8 TO 11 FT. SCATTERED

2015-03-28 01:00:02 100>

2015-03-28 01:00:08 83> SHOWERS ANDCHA~~~~~~{}

2015-03-28 01:00:23 58> .SUN...N WINDS 25 TO 35 KT. SEAS 8 TO 12 FT. SCATTERED SHOWERS. ZI

2015-03-28 01:00:35 83> .SUN NIGHT...SW WINDS 15 TO 25 KT. SEAS 8 TO 11 FT.

2015-03-28 01:00:46 72> .MON...SW WINDS 20 TO 30 KT. SEAS 6 TO 9 FT.

2015-03-28 01:01:01 80> .MON NIGHT...W TO NW WINDS 20 TO 30 KT. SEAS 7 TO 10
5~?&.~88~~~~~{}...W TO N

2015-03-28 01:01:10 74> W WINDS 15 TO 25 KT. SEAS 7 TO 10 FT.

2015-03-28 01:01:21 54> .TUE NIGHT...W WINDS 15 TO 25 KT.~ `3-` 5 TO 7 FT.

2015-03-28 01:01:32 58> .WED...N WINDS 15 TO 25 KT. SEAS 8 TO 11 FT.

2015-03-28 01:01:44 64> .WED NIGHT...N WINDS 10 TO 20 KT. SEAS 7 TO 10 FT.

2015-03-28 01:01:46 67> WWWW

2015-03-28 01:01:47 66>

2015-03-28 01:01:49 67> NNNN

2015-03-29 05:01:40 100> BRK

2015-03-29 05:01:52 100>

2015-03-29 05:01:55 100> ZZZZ

2015-03-29 05:02:04 22> {}WITH A RIDGE SW TO NE MX.

2015-03-29 05:02:14 24> THE RIDGE WILL SHIFT SE SUN ~~GHT INTO MON AS THE HIGH CENTER

2015-03-29 05:02:15 24>

2015-03-29 05:02:28 18> SHIFTS SOUTHWARD NEAR TAMPA BAY BY MON EVENG.NGHEHIGH WIGH WLL{}

2015-03-29 05:02:38 29> SHIFT SLIGHTLY N ON MON WHERE IT BECOME NEARLY STATIONARY

2015-03-29 05:02:42 29> THRU THU NIGHT.

2015-03-29 05:02:43 27>

2015-03-29 05:02:48 26> NORTHWEST GULF OF MX.

2015-03-29 05:02:49 22>

2015-03-29 05:03:02 18> .OVERNIGHT...BETWEEN 90W AND 94W...E TO SE WINDS 5 TO 10 KT.

2015-03-29 05:03:03 18>

2015-03-29 05:03:16 19> SEAS 2 FT OR LESS. W OF 94W...S WINDS 10 TO 15 KT INCREASING

2015-03-29 05:03:18 13> TO

2015-03-29 05:03:26 08> 15 TO 20 KT LATE. SEAS 2 TO 4 FT.

2015-03-29 05:03:41 10> .SUN...BETWEEN 90W AND 94W...SE WINDS 10 TO 15 KT. SEAS 2 FT

2015-03-29 05:03:42 08> OR

2015-03-29 05:03:55 09> LES~~M ~ OF 94W...S WINDS 15 TO 20 KT. SEAS 3 TO 5 FT.

2015-03-29 05:04:07 11> .SUN NIGHT...SE TO S WINDS 10 TO 15 KT...EXCEPT 15 TO 20 KT W

2015-03-29 05:04:09 11> OF

2015-03-29 05:04:15 25> 94W. SEAS 3 TO 5 FT.

2015-03-29 05:04:30 36> .MON...SE TO S WINDS 15 TO 20 KT...EXCEPT 15 TO 20 KT W OF 94W.

2015-03-29 05:04:31 33>

2015-03-29 05:04:35 22> SEAS 3 TO 5 FT.

2015-03-29 05:04:46 20> .MON NIGHT...SE WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.

2015-03-29 05:04:58 17> ~.TUE...S [WINDS] 10 TO 15 KT. SEAS 3 TO 4 FT.

2015-03-29 05:05:09 14> .TUE NIGHT...SE WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.

2015-03-29 05:05:19 18> .WED...S WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.

2015-03-29 05:05:30 20> .WED NIGHT...S WINDS 10 TO 15 KT. SEAS 3 TO 4 F~.

2015-03-29 05:05:42 10> .THU...S WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.

2015-03-29 05:05:53 11> .THU NIGHT...S WINDS 10 TO 15 KT. S~AS 2 TO 3 FT. ~~

2015-03-29 05:05:54 10> ~~~

2015-03-29 05:06:01 04> ~N [CENTRAL] A~D NO~~~~AST G~~F OF MX~~ ~~~

2015-03-29 05:06:15 13> ~~~{}E WINDS 5 TO 10 KT [SHIFTING|SHIPPING]

2015-03-29 05:06:16 10>

2015-03-29 05:06:41 07> TO~S~~~~T~{}TE. SEAS 3 TO 5 FT.

2015-03-29 05:07:10 10> .SU~~M~M~~~{}S. E OF 87~~~...NE TO E WINDS 10 TO 15 KT. SEA~ 3 TO 4 FT.

2015-03-29 05:07:21 18> .SUN NIGHT...E TO SE WINDS 5 TO 10 KT SEAS 3 TO 4 FT. ~

2015-03-29 05:07:35 09> ~~~.9,~..[BETWEEN] 87W~A~D 90W...~S~~~~ ~ ~{}

2015-03-29 05:07:37 15> 3 TO

2015-03-29 05:07:52 07> 4 FT. E OF 87W...E WINDS 10 ~TO 15 KT...DIMINI~~~~~ ~{}

2015-03-29 05:07:53 06> KT ~~

2015-03-29 05:08:01 04> IN TH~~~~~~{}E FT~ ~~~

2015-03-29 05:08:27 02> ~~~{}W~EN 87W AND 90~W...SE [WINDS] 5 TO ~0~~~F~~~{}O 4 FT. E OF 87~2~~..~,3 28

2015-03-29 05:08:54 04> ,$~ 5 T~~~~~~{}2 FT OR LE~S.~~~~~{}MTUE...[BETWEEN] 87W A~~ 90~~~~~~{}~3 ~O~~~~

2015-03-29 05:09:45 12> ~{}IUW AND 90W..~~~~~~{}SE~TO ~E WINDS ~0 ~~ ~QT~~~ KT E OF 87W...AND SE TO S

2015-03-29 05:09:48 18> WINDS

2015-03-29 05:10:04 09> 15 ~~~TO~20 KT BETWEEN 87W A~~~~~~{}SEAS 2 TO 4 FT E OF 87W...AND 3

2015-03-29 05:10:06 08> TO

2015-03-29 05:10:07 11> 5

2015-03-29 05:10:13 21> FT BETWEEN 87W AND 90W.

2015-03-29 05:10:26 14> .WED NIGHT...BETWEEN 87W AND 90W...SE TO S WINDS 10 TO 15 ~~~~

2015-03-29 05:10:27 16>

2015-03-29 05:10:42 21> SEAS 3 TO 5 FT. E OF 87W...E TO SE WINDS 10 TO 15 KT. SEAS 2

2015-03-29 05:10:44 25> TO

2015-03-29 05:10:46 23> 4 FT.

2015-03-29 05:10:57 17> .THU...SE TO S WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.

2015-03-29 05:11:12 05> .THU NIGHT...BETWEEN 87W AND 90W...S WINDS 5 TO 10 KT...BECOMING~

2015-03-29 05:11:14 05>

2015-03-29 05:11:26 11> SE TO S 10 TO 15 KT LATE. SEAS 2 TO 3 FT. E OF 87W...SE WINDS

2015-03-29 05:11:29 09> 10

2015-03-29 05:11:42 27> TO 15 KT...DIMINISHING TO 5 TO 10 KT LATE. SEAS 2 TO 3 FT.

2015-03-29 05:11:43 30>

2015-03-29 05:11:44 30> NNNN

9975. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-01 15:26:21 UTC
From: roelof@...
Topic: 9960 Message: 9975

Hello all,

Business as usual (or rather lack off!)

NAVTEX 490 kHz over 1500 km:

20150331 2142 490 $01K TFA Grindavik,ISL 2045
20150331 2156 490 $03L YQV Constanta,ROM 2027
20150331 2230 490 $03P SVK Kerkyra,GRC 1821
20150331 2251 490 $03R SVL Limnos,GRC 2147
20150331 2340 490 $03W ICI Sellia Marina,ITA 1735
20150401 0203 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1500 km:

20150331 1927 518 $01U ESA Talinn,EST 1560
20150331 1952 518 $01X TFA Grindavik,ISL 2045
20150331 2134 518 $03J LZW Varna,BUL 1997
20150331 2151 518 $20L UGE Arkhangelsk,RUS 2543
20150331 2220 518 $03O 9HD Malta,MLT 1976
20150331 2237 518 $03P 4XO Haifa,ISR 3307
20150331 2335 518 $03V ICI Sellia Marina,ITA 1737
20150331 2350 518 $09X SUZ Ismailia,EGY 3309
20150401 0003 518 $03A UDN Novorossiysk,RUS 2623
20150401 0009 518 $19B LGP Bodo,NOR 1839
20150401 0020 518 $19C LGV Vardo,NOR 2527
20150401 0036 518 $03D TAH Istanbul,TUR 2205
20150401 0145 518 $03K SVK Kerkyra,GRC 1821
20150401 0158 518 $03M 5BA Cyprus,CYP 2970
20150401 0230 518 $02P CTQ Porto Santo,MDR 2551
20150401 0358 518 $02R CTA Penalva,POR 1735
20150401 0411 518 $03B 7TA Alger,ALG 1681

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9976. Re: [navtexdx] Final CLE Log

Yahoo group: navtexdx (2015)
Date: 2015-04-01 17:41:59 UTC
From: Dirk Claessens
Topic: 9970 Message: 9976

Hello Rich,
What you received was NME Charleston.Yand was fooled into Niton because of the E-identifier and the keyword ENGLAND.
Sh*t happens...
Regards - Dirk

Final CLE Log.
I have included 2 data sets at the bottom as I don't believe the Niton, ENG catches are correct. To me the
time seems off but I've not spent enough time coping NAVTEX to be sure.

2015-03-28 00:49:23> ZCZC EA642015-03-28 00:49:27> CCGDSEVEN BNM 094-15 2015-03-28 00:49:36> ATLC OCEAN-GEORGIA AND FL-JACKSONVILLE 2015-03-28 00:49:47> 1.THE FOLLOWING AREAS WILL CONTAIN EXERCISES HAZARDOUS TO SURFACE [..]
2015-03-28 00:59:05 76> S OF NEW ENGLAND

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.

9977. Re: CLE Problems!

Yahoo group: navtexdx (2015)
Date: 2015-04-01 17:53:07 UTC
From: Dirk Claessens
Topic: 9977 Message: 9977

Hello guys,
Brian asked me to forward this to both groups....
Regards - Dirk

Cc: dirk.claessens@...; roelof@...
Sent: Wednesday, April 1, 2015 3:55 PM
Subject: CLE Problems!

Hi Alan The gremlins have got ME this time!Around 2 a.m. yesterday quite a big tree from the woodland fell acrossthe front side of the house. It damaged a section of tiles, fascia, guttersetc. and fell to the ground. Insurance Cos are involved - mine and thewoodland owners. It cut my phone line / Broadband. BT were due to come here yesterdayafternoon but didn't.Even if they restore the line today (Wednesday) the CLE results will bedelayed a bit. Otherwise I'll go over to Sue on Thursday and hope tobring back all the later-arriving logs on memory stick. Then I'll be ableto do all the processing off-line here, hopefully sending the combinedresults out from here, or again via Sue's Broadband if necessary. Please could you look out for anyone needing help - answers to mostquestions are usually in the Final Details! If I haven't surfaced by 17:00 UTC today (Wednesday) please could yousend apologies to both lists and explain why the 'Any More Logs' andthe combined results will be delayed. Do hope you're OK up there - and with real mains power again by now. 73
Brian ----------Please could you also relay my CLE log to NDB List for me: CLE192 Final from Surrey,
ENG---------- As in CLE168, I again used SeaTTY and YaND running simultaneouslyon the same input. The main feature this time was the extreme number and length of weatherforecasts for W Europe, squeezing out the weaker, more distant signals.My raw log file shows around 80 references to 'Storm Force 10' and analmost uncountable number of 'Severe Gale Force 9's.I did a first count of this on Monday evening - just before a big tree fellacross the side of my house! As well as significant damage to the house,it disconnected two of my aerials and cut the phone/broadband linewhen it 'bounced' to the ground! The raw decodes for the three most DX, flagged #, are at the end.They were each chopped, I think, by strong local stations.(Each is entirely from SeaTTY or entirely from YaND). dd UTC kHz Station Location Cou
km~~~~~~29 08:00 490 $01A Malin
Head IRL 68629 12:11 490 $01B Oostende BEL 16929 12:20 490
$01C Portpatrick SCT 54128 16:53 490 $01I Niton ENG 13828 21:42
490 $01K Grindavik ISL 193028 17:52 490 $01L Hamburg (Pinneberg)
DEU 70029 11:10 490 $01T Niton ENG 13829 11:20 490 $01U
Cullercoats ENG 439 31 00:05 490 $02A Las Palmas CNR 289229 12:44
490 $02E Corsen FRA 49929 05:08 490 $02G Penalva CENCOMAR POR
158228 22:00 490 $02M Porto Santo CENCOMAR MDR 237728 19:40 490
$02W La Coruna ESP 1102 29 00:00 490 $03A. Kibris Turk R CYP 318129
04:40 490 $03E Mondolfo R ITA 127028 21:20 490 $03I La Maddalena R
SAR 131429 01:04 490 $03M Cabo de la Nao (Valencia) ESP 131728 22:40
490 $03Q Heraklion R (Crete) GRC 265228 22:51 490 $03R Limnos R GRC

228628 19:01 490 $03S La Garde (Toulon) FRA 100328 23:31 490 $03V Alger ALG 164228 23:49 490 $03W Sellia Marina R ITA 1876 27 12:30 518 $01D Torshavn FRO 127127 12:41 518 $01E Niton ENG 13827 13:03 518 $01G Cullercoats ENG 43927 21:13 518 $01I Gothenburg (Grimeton) SWE 101329 17:27 518 $01J Karlskrona (Gislovshammer) SWE 103427 13:40 518 $01K Niton ENG 13827 13:55 518 $01L Rogaland NOR 88527 21:54 518 $01M Jeloya NOR 111127 22:08 518 $01N Orlandet NOR 148028 10:21 518 $01O Portpatrick SCT 54128 10:32 518 $01P Netherlands (Den Helder) HOL 28230 10:48 518 $01Q Malin Head IRL 68627 19:00 518 $01S Hamburg (Pinneberg) DEU 70028 11:11 518 $01T Oostende BEL 16928 11:31 518 $01V Oostende BEL 16927 19:44 518 $01W Valentia IRL 74429 19:53 518 $01X Grindavik ISL 1930 27 12:08 518 $02A Corsen FRA 49928 04:30 518 $02D Coruna ESP 110231 05:20 518 $02I Las Palmas CNR 289228 02:30 518 $02P Porto Santo CENCOMAR MDR 243731 06:50 518 $02R Penalva CENCOMAR POR 1582 28 00:14 518 $03B Alger ALG 164228 01:46 518 $03K Kerkyra, Corfu GRC 199127 21:50 518 $03L Lemnos GRC 228627 22:06 518 $03M Cyprus CYP 3181#30 18:27 518 $03O Malta MLT 205627 22:30 518 $03P Haifa ISR 3470#30 18:40 518 $03Q Split via Mondolfo R HRV 127027 22:50 518 $03R La Maddalena R SAR 145430 15:24 518 $03U Mondolfo R ITA 127028 03:37 518 $03V Sellia Marina R ITA 187629 19:49 518 $03W La Garde (Toulon) FRA 100827 19:50 518 $03X Cabo de la Nao (Valencia) ESP 1398 30 05:23 518 $04O St John's CAN NL 3774# 28 00:17 518 $19B Bodo NOR 193828 00:27 518 $19C Vardo R NOR 2639 73 Brian----------From: Brian Keyte G3SIA 9sm(at)waitrose.comLocation: Surrey, SE England. N51 16 W000 23, IO91tgReceiver: AOR AR7030 with 2.2 kHz filterDecoders: SeaTTY 2.50 in old Dell Desktop (Win98SE) and YaND 6.3 in Acer Laptop (Win7)Aerials: Single-turn 7m x 25m passive tuned loop NNW/SSE---------- These are the raw logs for the three most DX: 27 22:06 518 $03M Cyprus CYP 3181 <22:06:17> ZCZC MA17<22:06:18> 300830 UTC JAN 2015<22:06:22> CYPRUSRADIO NAV WRNG NR 035/15<22:06:28> FOLLOWING RECEIVED FROM JRCC LARNACA<22:06:33> QUOTE<22:06:34> ALL BE ADVISED THAT THE NAVIGATIONAL WNG FA15 BROADCASTED<22:06:44> BY ANTALYA RADIO IS ILLEGAL._NC__E____A__K___C_____B_T____ 27 22:30 518 $03P Haifa ISR 3470 2015-03-27 22:30:56 01> ZCZC PA612015-03-27 22:31:00 02> 27 MAR 2015 22.30 UTC2015-03-27 22:31:01 01> RCC-HAIFA2015-03-27 22:31:03 01> NAVAREA III 0003292015-03-27 22:31:05 01>2015-03-27 22:31:05 01>2015-03-27 22:31:07 02> 30.12.2014 1230Z2015-03-27 22:31:10 02> NTM 69/2014 30 05:23 518 $04O St John's CAN NL 3774 <05:23:16> ZCZC OB70<05:23:18><05:23:19> 300523UTC<05:23:21><05:23:22> MARINE WARNINGS FOR NEWFOUNDLAND ISSUED<05:23:29><05:23:30> BY ENVIRONMENT CANADA AT 3:00 A.M. NDT<05:23:37><05:23:38> MONDAY 30 MARCH 2015 FOR TODAY TONIGHT<05:23:45><05:23:46> AND TUESDAY_M<05:23:48> __

9978. Re: [navtexdx] Final CLE Log

Yahoo group: navtexdx (2015)
Date: 2015-04-01 18:11:03 UTC
From: Rich Dalton
Topic: 9970 Message: 9978

Dirk,

Thanks, I read up on the manual after I installed the program and saw a bit about how it works and I suspected the same thing. I'm also glad FLDIGI kept crashing sending me at the last minute to find something else to use.

Unfortunately, I did not read the part first about installing in the correct folder, so had to extract the log into a txt file and edit by hand.. not that big deal I did it at work and got paid for it.

Thanks for the software it's quite amazing.

Rich

-----Original Message-----
From: Dirk Claessens dirk.claessens@... [navtexdx] <navtexdx@yahoogroups.com>
To: navtexdx <navtexdx@yahoogroups.com>
Sent: Wed, Apr 1, 2015 1:42 pm
Subject: Re: [navtexdx] Final CLE Log

Hello Rich,

What you received was NME Charleston.

Yand was fooled into Niton because of the E-identifier and the keyword ENGLAND.

Sh*t happens...

Regards - Dirk

Final CLE Log.

I have included 2 data sets at the bottom as I don't believe the Niton, ENG catches are correct. To me the

time seems off but I've not spent enough time coping NAVTEX to be sure.

2015-03-28 00:49:23> ZCZC EA64

2015-03-28 00:49:27> CCGDSEVEN BNM 094-15

2015-03-28 00:49:36> ATLC OCEAN-GEORGIA AND FL-JACKSONVILLE

2015-03-28 00:49:47> 1.THE FOLLOWING AREAS WILL CONTAIN EXERCISES HAZARDOUS TO SURFACE [..]

2015-03-28 00:59:05 76> S OF NEW ENGLAND

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•

Reply to sender

•

Reply to group

•

Start a New Topic

•

Messages in this topic (1)

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9979. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-01 19:33:05 UTC
From: Vincent Schriel
Topic: 8861 Message: 9979

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150331 2040 490 $03E IQM Mondolfo,ITA 1106
20150331 2120 490 $03I ICH La Maddalena,ITA 1245
20150331 2142 490 $01K TFA Grindavik,ISL 2047
20150331 2158 490 $03L YQV Constanta,ROM 1978
20150331 2230 490 $03P SVK Kerkyra,GRC 1804
20150331 2241 490 $03Q SVH Irakleion,GRC 2507
20150331 2250 490 $03R SVL Limnos,GRC 2116
20150331 2342 490 $03W ICI Sellia Marina,ITA 1728
20150401 0040 490 $03E IQM Mondolfo,ITA 1106
20150401 0128 490 $03I ICH La Maddalena,ITA 1245
20150401 0142 490 $01K TFA Grindavik,ISL 2047
20150401 0233 490 $03P SVK Kerkyra,GRC 1804
20150401 0243 490 $03Q SVH Irakleion,GRC 2507
20150401 0254 490 $03R SVL Limnos,GRC 2116
20150401 0340 490 $03W ICI Sellia Marina,ITA 1728
20150401 0440 490 $03E IQM Mondolfo,ITA 1106
20150401 0528 490 $03I ICH La Maddalena,ITA 1245
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150331 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150331 1920 518 $03U IQM Mondolfo,ITA 1106
20150331 1927 518 $01U ESA Talinn,EST 1485
20150331 1952 518 $01X TFA Grindavik,ISL 2047
20150331 2047 518 $01D OXJ Torshavn,FRO 1314
20150331 2132 518 $03J LZW Varna,BUL 1952
20150331 2139 518 $03K SVK Kerkyra,GRC 1804
20150331 2158 518 $03M 5BA Cyprus,CYP 2934
20150331 2219 518 $03O 9HD Malta,MLT 1985
20150331 2234 518 $03P 4XO Haifa,ISR 3273
20150331 2242 518 $03U IQM Mondolfo,ITA 1106
20150331 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150331 2320 518 $03U IQM Mondolfo,ITA 1106
20150331 2335 518 $03V ICI Sellia Marina,ITA 1730
20150331 2352 518 $01X TFA Grindavik,ISL 2047
20150401 0018 518 $19B LGP Bodo,NOR 1781
20150401 0030 518 $01D OXJ Torshavn,FRO 1314
20150401 0038 518 $03D TAH Istanbul,TUR 2163
20150401 0130 518 $03J LZW Varna,BUL 1952
20150401 0143 518 $03K SVK Kerkyra,GRC 1804
20150401 0214 518 $01N LFO Orlandet,NOR 1312
20150401 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150401 0322 518 $03U IQM Mondolfo,ITA 1106
```

20150401 0337 518 $03V ICI Sellia Marina,ITA 1730
20150401 0352 518 $01X TFA Grindavik,ISL 2047
20150401 0414 518 $01D OXJ Torshavn,FRO 1314

==========
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio1_105h
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==========

RAW LOG 490

20150331 2040 490 $03E IQM Mondolfo,ITA 1106
2015-03-31 20:40:21 63> ZCZC EE11
2015-03-31 20:40:24 66> 312040 UTC MAR 15
2015-03-31 20:40:26 68> MONDOLFO RADIO
2015-03-31 20:40:27 69>
2015-03-31 20:40:37 68> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
METEO DI ROMA
2015-03-31 20:40:42 70> ALLE ORE 18/UTC DEL 31/03/2015
2015-03-31 20:40:50 71> E VALIDE FINO ALLE ORE 06/UTC DEL 01/04/2015
2015-03-31 20:40:51 66> 1. AVVISI:
2015-03-31 20:40:58 65> TEMPORALI IN CORSO: SU MAR DI LEVANTE.
2015-03-31 20:41:04 73> TEMPORALI PREVISTI: SU MAR DI LEVANTE.
2015-03-31 20:41:11 70> BURRASCHE IN CORSO: -SUDOVEST 8 SU MAR LIGURE,
2015-03-31 20:41:17 64> -NORDOVEST 9 SU MAR DI CORSICA,
2015-03-31 20:41:22 68> -NORDOVEST 8 SU MAR DI SARDEGNA,
2015-03-31 20:41:28 70> -NORDOVEST 8 SU CANALE DI SARDEGNA,
2015-03-31 20:41:34 59> -SUDOVEST 8 SU TIRRENO SETTENTRIONALE,
2015-03-31 20:41:39 66> -~~EST 9 SU TIRRENO CENTRALE OVEST,
2015-03-31 20:41:45 68> -SUDOVEST 8 SU TIRRENO CENTRALE EST,
2015-03-31 20:41:52 70> -NORDOVEST 7 SU TIRRENO MERIDIONALE OVEST,
2015-03-31 20:41:58 62> -NORDOVEST 8 SU STRETTO ~I SICILIA,
2015-03-31 20:42:03 71> -SUDOVEST 7 SU IONIO MERIDIONALE,
2015-03-31 20:42:08 70> -SUDEST 7 SU ADRIATICO CENTRALE,
2015-03-31 20:42:14 55> -NORDOVEST 8 SU MAR NORD BA~~ALI,
2015-03-31 20:42:19 67> -NORDOVEST 7 SU MARE SUD DI CRETA,
2015-03-31 20:42:25 67> -SUDOVEST 7 SU MAR DI LEVANTE.
2015-03-31 20:42:36 70> BURRASCHE PREVISTE: -SUDOVEST 8 SU MAR LIGURE ET
TIRRENO
SETTENTRIONALE,
2015-03-31 20:42:42 71> -OVEST 9 SU TIRRENO CENTRALE OVEST,
2015-03-31 20:42:52 70> -NORDOVEST 8 SU MARE E CANALE DI SARDEGNA ET
STRETTO DI
SICILIA,
2015-03-31 20:42:57 71> -OVEST 8 SU TIRRENO CENTRALE EST,
2015-03-31 20:43:05 73> -NORDOVEST 9 SU MAR DI CORSICA ET MARE NORD

BALEARI,
2015-03-31 20:43:11 67> -SUDEST 7 SU ADRIATICO CENTRALE,
2015-03-31 20:43:20 70> -NORDOVEST 7 SU TIRRENO MERIDIONALE OVEST ET
MARE SUD DI CRETA,
2015-03-31 20:43:29 71> -SUDOVEST 7 SU IONIO SETTENTRIONALE ET MAR DI
LEVANTE.
2015-03-31 20:43:31 64> 2. SITUATIONE:
2015-03-31 20:43:41 67> SISTEMA FRONTALE SUL MAR DI LEVANTE SI MUOVE
VERSO EST.
ANTICICLONE
2015-03-31 20:43:51 56> SUL MEDITERRANEO OCCIDENTALE SI ESTENDE VERSO
ESTQM LINEA
DIG~~H~~~
2015-03-31 20:44:20 41> ~{}MX~
2015-03-31 20:44:25 42> C~~D~U~~{}S BU~~A
2015-03-31 20:44:33 51> ~AMO~S~ /TENDENZA: NOR~OVEST 5 -PARZIALMENTE
2015-03-31 20:44:34 45> NUVOLOSO.
2015-03-31 20:44:44 50> ADRIATICO~CENTRALEGC ~SUD~ST 78IN RHTAZIO~~ DA
NORDOVES~
-SEDENO O
2015-03-31 20:44:57 48> PZCO NUVO~~SO -~ISIBI~ITA` UO~A IH~AUM~~TO
-~-&85-~~
(TTNDEFZA:~N~RD~VD~~~~{}
2015-03-31 20:45:11 45> C SUDEST 5 IN INTENSIF~CAZIONE~-SERENO O POCO
2015-03-31 20:45:17 50> NUVOLOSO -VISIBILITA` BUONA IN AUMENTO
2015-03-31 20:45:21 54> -MOLGO MOSSO IN RAPIDO
2015-03-31 20:45:30 47> AUMENTO /TENDENZA: NORDOVEST 7 -~ERENO O POCO
NUVOLOSO.
2015-03-31 20:45:36 49> 4. TENDENZA DALLE~ORE 18/UTC ~I DOMANI
2015-03-31 20:45:47 55> ADRIATICO SETTENTRIONALE: SUDEST 2 MARE 2/SUD 3
MARE 2/OVEST 4
MARE
2015-03-31 20:45:51 47> H3/SUDES 4,MA~~3.
2015-03-31 20:46:28 49> !-$~`-58:9 :3,54~)~
4N~~~~~~{}RL~+=/~~5:~~#~,~{}- 002 31`10W
2015-03-31 20:46:37 61> 43 54`39N - 002 43`44W / 45 31`21N - 002 27`39W
2015-03-31 20:46:45 68> 45 42`00N - 002 07`57W / 45 41`00N - 001 53`28W
2015-03-31 20:46:53 69> - 01 AVR 2015: DE 1300 A 1430 UTC
2015-03-31 20:46:54 70>
2015-03-31 20:46:56 71> NNNN

20150331 2120 490 $03I ICH La Maddalena,ITA 1245
2015-03-31 21:20:21 29> ZCZC IE98
2015-03-31 21:20:27 18> 312120 UTC MAR 15~LA MADDALENAE~H~L~
2015-03-31 21:20:27 18>
2015-03-31 21:20:39 30> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
MEBEO DI ROMA
2015-03-31 21:20:44 28> ALLE ORE 18/UTC DEL 31/03/2015

2015-03-31 21:20:50 25> E VALIDE FINO ALHEUZ~E 06/UTC DEL 01/04/2015
2015-03-31 21:20:53 30> 1. AVVIS~:
2015-03-31 21:20:59 37> TEMPORALI IN CORSO: SU MAR DI LEVANTE.
2015-03-31 21:21:05 38> TEMPORALI PREVISTI: SU MAR DI LEVANTE.
2015-03-31 21:21:13 44> BURRASCHE IN CORSO: -SUDOVEST 8 SU MAR LIGURE,
2015-03-31 21:21:18 39> -NORDOVEST 9 SU MAR DI CORSICA,
2015-03-31 21:21:23 39> -NORDOVEST 8 SU MAR DI SARDEGNA,
2015-03-31 21:21:29 40> -NORDOVEST 8 SU CANALE DI SARDEGNA,
2015-03-31 21:21:34 46> -SUDOVEST 8 SU TIRRENO SETTENTRIONALE,
2015-03-31 21:21:40 42> -OVEST 9 SU TIRRENO CENTRALE OVEST,
2015-03-31 21:21:47 38> -SUDOVAST 8 SU TIRRENO CENTRALE EST,
2015-03-31 21:21:53 31> -NORDOVEST 7 SU TIRRENO MERIDIONLLE OVEST,
2015-03-31 21:21:59 33> -NORDOVEST 8 SU STRETTO DI SICILIA,
2015-03-31 21:22:04 29> -SUDOVEST 7 SU IONIO MERIDIONALE,
2015-03-31 21:22:09 20> -SUDEST 7,~`7:-$48-58:9 :3,54-)3,
2015-03-31 21:22:21 17> -NOJ~OVE~~8 SU MARE NORD BALEARI,~-~,~4$9&~~5 7
SU MARE SUA DI
C~~T~~N
2015-03-31 21:22:26 18> HA~KDOVEST 7 ~U M~~ DI~~EVANT~~M
2015-03-31 21:25:11 20> BURO~SC~T~~E~S~T~~{}LE: ~~~~~~{}O
2015-03-31 21:25:21 21> NUVOIOSO -VISIBILITA~S BUONA -GRHSSO
IN~AT~ENUAZIONE /TENDENZA:
2015-03-31 21:25:27 27> NORDOVEST 8 -SERENO O POCO NUVOLOSO.
2015-03-31 21:25:39 34> TIRRENO CENTRAL~ ~A SETTO~E EST: OVESTN8 IN
ATTE~UAZIONE
-SERENO O POCO
2015-03-31 21:25:50 30> HNU~OLOSO -VISIBILITA` BUONA -AGITATO /TENDENZA:
~,94$9=3`5 7
-SERENO
2015-03-31 21:25:52 31> O POCO NUV~LOSO.
2015-03-31 21:26:05 38> TIRRENO MERIF~BLE ~A~SETTORE~OVEST: NORDOVEST 7
C~N LOCALI
RINFORZI -S~RENO
2015-03-31 21:26:15 36> ~O POCO NUVOLOSO -VISIBILITA`BUONA -AGITATO
IN~AUMENTO
/TENDENZA:
2015-03-31 21:26:21 32> NORDOVEST 8 -SERENO O POCO NUVOLOSO~M
2015-03-31 21:26:33 29> TIRREN~ MERIRIONALE - SETTORE EST: SUDOVEST 5
-PAL~IALME~TE~NUVOLOSO IN
2015-03-31 21:26:43 32> AUMENTO COH IIOGGI~ -VI~~B~LITA` BUONA -~~?~59
.9``9 8, 4~08$9
2015-03-31 21:26:52 26> -7.3,59 /TENDENZA: NORDOVE~T 7 -~ARZIALMENTE
NUVOLOSO.
2015-03-31 21:26:58 22> 4. TENDEN~A DALLE ORE 18/UTC DI ~OMANI
2015-03-31 21:27:09 30> MAR LIGURE: NORD 2 MARE 4/SUDOVEST 2
MARE~3/NORDE~T 2 MARE
4~EF~ 2
2015-03-31 21:27:11 34> ~ARE 3,
2015-03-31 21:27:33 30>
~TIRREMBM~ETTENTRC~NALE~C~~ORD~~~~{}QMUQ~BKOHLKE~BK~D~X~B~3~B~~~~{}ST 3

~~-~3
2015-03-31 21:27:38 21> ~3/NOR~EST~2 MA~E 2/~UDOVEST ~E
2015-03-31 21:27:43 20> X~~NER-~ESTN3~~AR~ 2,
2015-03-31 21:27:54 24> TIRRENO CENTRALE - SETTO~E EST:~NO~~O~~ST 5 MARE
4/NORDOVEST ~
MA~E
2015-03-31 21:28:01 21> 3/SUDOVEST 4 MARE~3/OV~ST 1 MARE 3,
2015-03-31 21:28:14 26> TIRRENO M~RIDIONALE - SE~TOREKOVEST: NORDOVEST 5
MARE 4/OVEST 4
MARE 4/OVEST
2015-03-31 21:28:19 30> 6 MARE~5~GVEST 4 MARE 4,
2015-03-31 21:28:31 41> TIRRENO ME~IDIONALE - SETTORE EST: NORDOVEST 4
MARE 4/OVEST 4
MARE 4/SUDLVEST
2015-03-31 21:28:31 41>
2015-03-31 21:28:36 46> 4 MARE 3/NORDOVEST 2 MARE 3,
2015-03-31 21:28:36 46>
2015-03-31 21:28:39 46> FINE METEOMAR.
2015-03-31 21:28:40 39> NNNN

20150331 2142 490 $01K TFA Grindavik,ISL 2047
2015-03-31 21:42:25 77> ZCZC KB63
2015-03-31 21:42:29 77> REYKJAVIK VIA GRINDAVIK
2015-03-31 21:42:32 77> 311730 UTC MAR 2015
2015-03-31 21:42:33 77>
2015-03-31 21:42:37 77> SJOSPA UTG AF VEDURSTOFU
2015-03-31 21:42:44 78> VEDURHORFUR A MIDUMM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-03-31 21:42:44 78>
2015-03-31 21:42:57 77> UM 4400 KM NA AF FAEREYJUM ER 978 MB
LAEGDASVAEDI SEM THOKAST
A, EN 200 KM S
2015-03-31 21:43:06 77> A AF AMMASSALIK ER 999 MB MINNKANDI LAEGD SEM
HREYFIST LITID.
2015-03-31 21:43:17 79> 150 KM SV AF JAN MAYEN ER ALLKROPP 985 MB LAEGD
SEM FER SSA OG
GRYNNIST HELD
2015-03-31 21:43:18 79> UR.
2015-03-31 21:43:18 79>
2015-03-31 21:43:18 79>
2015-03-31 21:43:22 79> VIDVORRUN:NR 352
2015-03-31 21:43:35 80> BUIST ER VID STORMI (MEIRAA EN 20 M/S) A
NORDVESTURMIDUM,
NORDAUSTURMIDUM,
2015-03-31 21:43:47 81> AUSTURMIDUM, AUSTFJARDAMIDUM, NORDURDJUPI,
AUSTURDJUPI,,
FAEREYJARDJUPI, SUDA
2015-03-31 21:43:51 80> USTURDJUPI OG SUDVESTURDJUPPI
2015-03-31 21:43:51 80>

2015-03-31 21:43:59 81> VIDVORUN: BUIST ER VID MIKILLI ISINGU A NORDURDJUPI
2015-03-31 21:44:00 81>
2015-03-31 21:44:02 81> SUDVESTURMIDUM:
2015-03-31 21:44:11 79> N--LAEG ATT 5-13 M/S, EN A-LAEGGARI SEINT ANNAD
KVOLD.
2015-03-31 21:44:12 80>
2015-03-31 21:44:18 70> FAXAFLOAMIDUM OG BREIDRFJARDARMIDUM:
2015-03-31 21:44:25 81> N-LAEG ATT, 5-10 M/S, EN NA 8-13 A MMORGUN.
2015-03-31 21:44:26 81>
2015-03-31 21:44:29 81> VESTFJARDAMIDUM:
2015-03-31 21:44:36 77> N 8-18, HVASSAST NA-TIL. NA 5-13 A MORGUN.
2015-03-31 21:44:36 77>
2015-03-31 21:44:39 79> NORDVESTURMIDUM:
2015-03-31 21:44:53 82> N OG NV 15-20 MED ELJUM OOG 18-23 UM TIMA
V-TIL. N 10-15 A
MOORGUN, EN HAEG
2015-03-31 21:44:55 80> ARI ANNAAD KVOLD.
2015-03-31 21:44:55 80>
2015-03-31 21:44:58 80> NORDAUSTURMIDUM:
2015-03-31 21:45:10 80> NV 18-23 MED SNJOKOMU. N 13-20 SEINT I KVOLD OG
EL, EN 8-15 A
MORGUN. HAEGAR
2015-03-31 21:45:13 80> I ANNAD KVOLD.
2015-03-31 21:45:13 80>
2015-03-31 21:45:16 80> AUSTURMIDUM:
2015-03-31 21:45:28 79> V OG NV 15-23 MED ELJUM. N OG NV 10-18 I NOTT,
EN HELDUR
HAEGARI NV-ATT A MO
2015-03-31 21:45:29 78> RGUN.
2015-03-31 21:45:29 78>
2015-03-31 21:45:32 70> AUSSTFJARDAMIDUM:
2015-03-31 21:45:32 70>
2015-03-31 21:45:42 82> V OG NV 13-20, EN 15-23 UM TIMA I KVOLD. NV
13-18 A MORGUN.
2015-03-31 21:45:43 82>
2015-03-31 21:45:46 81> SUDAUSTURMIDUM:
2015-03-31 21:45:58 83> NV 8-15, EN 13-20 I KVOLD. NN OG NV 10-18 A-TIL
AA MORGUN, EN
ANNARS MUN HAE
2015-03-31 21:46:01 84> GARI BREYTILEG ATT.
2015-03-31 21:46:01 84>
2015-03-31 21:46:03 84> VESTURDJUP:
2015-03-31 21:46:12 82> BREYTILEG ATT 3-10 I KVOLD, EN A 8-15 A MORGUN.
2015-03-31 21:46:12 82>
2015-03-31 21:46:15 83> GRAENLANDSSUNDI:
2015-03-31 21:46:27 73> N 113-20 M/S A-AST, ANNARS MUN HAEGARI VINDUR.
A OG SA 8-13
S-TIL A MORGUN,
2015-03-31 21:46:31 80> EN HAEGARI N-TIL.
2015-03-31 21:46:31 80>

2015-03-31 21:46:31 80>
2015-03-31 21:46:34 82> NORDURDJUPI:
2015-03-31 21:46:46 73> N OG NV 18-28 M/S, EN HAEGARI A-AAST. N 15-23
SEINT I KVOLD,
10-18 SEINNIPA
2015-03-31 21:47:00 83> RTINN, HVASSAST V-TIL, EN NNV 8-13 ANNAD KKVOLD.
MIKIL ISING,
EINKUM NV-TIL.
2015-03-31 21:47:00 83>
2015-03-31 21:47:03 83> AUSTURDJUPI:
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A-AST I FYRSTU.
N OG NV 18-25
2015-03-31 21:47:22 80> V--TIL A MORGUN, EN ANNARS MUN HAEGARI.
2015-03-31 21:47:22 80>
2015-03-31 21:47:25 82> FAEREYJARDJUPI:
2015-03-31 21:47:37 82> N OG NV 15-23 M/S. N OG NV 188-23 A MORGUN, EN
MUN HAEGARI
A-AST.
2015-03-31 21:47:37 82>
2015-03-31 21:47:39 81> SUDAUSTTURDJUPI:
2015-03-31 21:47:52 79> NV OG V 13-18, EN 18-23 S-TIL. NV 10-118 I
FYRRAMALID, EN
HAEGARI BREYTILEG
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KVOLD.
2015-03-31 21:48:01 80>
2015-03-31 21:48:03 80> SUDURDJUPPI:
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GENNGUR I A
10-15 SEINT A MORG
2015-03-31 21:48:21 78> UN, EN HVASSARRI V-TIL ANNAD KVOLD.
2015-03-31 21:48:21 78>
2015-03-31 21:48:25 80> SUDVESTURDJUPI:
2015-03-31 21:48:36 76> V 10-15 OG 8-13 I KVOLD. HAEGARI I NOTT, EN
GENGUR I A OG NA
10-18 SEINT A
2015-03-31 21:48:45 81> MORGUN, HVASSAST SV-TILL. A OG NA 18-23 ANNAD KVOLD
2015-03-31 21:48:48 82> LANDHELGISGAESLA ISLANDS
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2015-03-31 21:48:50 82> NNNN

20150331 2158 490 $03L YQV Constanta,ROM 1978
2015-03-31 21:58:14 23> ZCZC LA5`6(
2015-03-31 21:58:21 29> 120/0600 375: 09/10 1-5CONSTANTA RADIO
2015-03-31 21:58:21 29>
2015-03-31 21:58:25 30> A.R.N. (01/09.10.14
2015-03-31 21:58:27 32> ROMANIA FULINA
2015-03-31 21:58:27 32>

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2015-03-31 21:58:32 33> SE INTRODUCE ECAVA CU PARTI LA
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2015-03-31 21:58:41 19> 45 08,42N-2~ 46,03E~
2015-03-31 21:58:45 24> D.H.M~.,CONSTANTA
2015-03-31 21:58:46 20> NNNN

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20150331 2230 490 $03P SVK Kerkyra,GRC 1804
2015-03-31 22:30:11 24> ZCZC PA06
2015-03-31 22:30:14 26> 311200 UTC MAR 15
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2015-03-31 22:30:28 32> APO 05 APR MECHRI 11 ~-04 15
2015-03-31 22:30:34 37> 1)EPICHEIRISI `ACTIVE ENDEAVOUR`
2015-03-31 22:30:39 39> TO NATO DIEKSAGEI TIN EPICHIRISI
2015-03-31 22:30:44 36> AVTIVE ENDEAVOUR GIA NA VOITHISEI
2015-03-31 22:30:47 36> L~~~NUAPOTROPI,
2015-03-31 22:30:52 37> YPERASPISI, PAREMPODISI
2015-03-31 22:30:55 34> KAI TIN PROSTASIA KATA TIS
2015-03-31 22:30:58 34> TROMOKRATIAS.
2015-03-31 22:31:03 36> EAN ECHETE EPAFI ME MONADES TOY NATO
2015-03-31 22:31:09 31> APO TIS OPOI ~S~THA EROTITHI~E SCHETIKA
2015-03-31 22:31:16 29> ~ SYNERGADIA~SAS KAI I VOITHEIA SAS
2015-03-31 22:31:17 31> PROS AYTES THA
2015-03-31 22:31:24 16> EKTIMITHEI..PARA~A~E~STHE ANAFERETE~OPOIA~I~~TE
2015-03-31 22:31:31 10> YPOPTIVEE~VTI~ ~~~ ~~{}TA
2015-03-31 22:31:41 13> P~LEMICA
PLO~A~~HP~NAT~~~N~ADNTHMOS~QCWEF~~O~~V~~{}P
~GICENT~E~C
2015-03-31 22:31:48 09> TLMIR ~OL OTF~URKIW~I~EMA~~~ =,~~ (
2015-03-31 22:31:50 10> ,9)5-
2015-03-31 22:36:17 17>
7~OI~C~N~~JK~D~~{}QDQLXQ~K~CF~~~P~{}ZEM~PXHZMWFJSZ~~F~~~~{}ONTAS
K~NISEIS TOY
2015-03-31 22:36:18 17> S ME TON
2015-03-31 22:36:23 24> KATAPLOY H~(THIAZ) ~-090)96 -09
2015-03-31 22:36:30 18> -,58`598:#~~~~3489:#$` ~6~5#8 #~ 8!:$27
2015-03-31 22:36:30 18>
2015-03-31 22:36:31 17> NNNN

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20150331 2241 490 $03Q SVH Irakleion,GRC 2507
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2015-03-31 22:41:36 21> NHSOS KRITI
2015-03-31 22:41:46 21> FANOS AKR~ AGIO~TIOANNISO35-2~,5?? 025`~6,-
3(59` ~385974&8-`
2015-03-31 22:41:47 20> ~,,~~~~
2015-03-31 22:41:48 16> -:+:=1-86
2015-03-31 22:41:51 21> 82~20 ULC MAR~~~T
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2015-03-31 22:41:57 21> LXSTCATHM~S IR~KLEIO AR~~~IN~M~OUXQT
2015-03-31 22:42:04 24> NA ~IA~O~P~LAMOI~NISIDES CH~ISTISNA
2015-03-31 22:42:07 21> QFAN~S~ULORV~~CHONISIDACES~~ATI
2015-03-31 22:42:15 20> XEYAQEB 025-1~A EKTOS LEI~ZG~~P~~~US~HNNNN

20150331 2250 490 $03R SVL Limnos,GRC 2116
2015-03-31 22:50:52 17> ZCZC RA~&
2015-03-31 22:50:54 18> 24~300 UTC MAR ~5
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2015-03-31 22:51:11 14> OU~2 ?~-8~~0~:A~~
2015-03-31 22:51:12 18> 15
2015-03-31 22:51:21 19> ~~QO~~~00 (39` ~~&~~~5(9~ #~~~06~+~~{}IKLEIETAI:
2015-03-31 22:51:25 24> 39-00,~0N ~~~25-48,00E
2015-03-31 22:51:28 24> ~38-44,30N 025-48,0~E
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2015-03-31 22:51:36 30> 38-53,53N 026-10,00E
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2015-03-31 22:51:44 31> NNNN

20150331 2342 490 $03W ICI Sellia Marina,ITA 1728
2015-03-31 23:42:24 69> ZCZC WA10
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2015-03-31 23:42:30 69> SELLIA MARINA RADIO
2015-03-31 23:42:30 69>
2015-03-31 23:42:36 68> COSTAVURNAV 156/15 MAR 28 (ANNULLAMENTO)
2015-03-31 23:42:44 68> MAR IONIO SETTENTRIONALE - GALLIPOLI (LE).
2015-03-31 23:42:54 74> SEGNALASI CHE IL FARO DI S. ANDREA DI MISSIPEZZA
E.F. 3608
(E2188)
2015-03-31 23:42:57 73> E` FUNZIONANTE.
2015-03-31 23:43:04 72> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE.
2015-03-31 23:43:05 72> NNNN

20150401 0040 490 $03E IQM Mondolfo,ITA 1106
2015-04-01 00:40:22 75> ZCZC EA51
2015-04-01 00:40:25 75> 010040 UTC APR 15
2015-04-01 00:40:27 73> MONDOLFO RADIO
2015-04-01 00:40:27 73>
2015-04-01 00:40:33 74> COSTAVURNAV NR. 132/15 MAR 24 (1 RILANCIO)
2015-04-01 00:40:45 76> MAR ADRIATICO-DAL 26 MAR 2015 AL 05 APR 2015 N/O
DALLA PORTA
2015-04-01 00:40:55 75> EFFETTUERA`CAMPAGNA OCEANOGRAFICA ``BENTHIS``
MEDIANTE LO
SVOLGIMENTO
2015-04-01 00:41:05 78> DI PESCATE SPERIMENTALI CON RETI A STRASCICO
NELLA ZONA DI MARE
2015-04-01 00:41:09 78> DELIMITATA DAI SEGUENTI PUNTI:

2015-04-01 00:41:14 79> 43 39`24.0``N - 014 23`40.5``E
2015-04-01 00:41:20 78> 43 41`43.3``N - 014 22`29.2``E
2015-04-01 00:41:25 77> 43 54`17.4``N - 014 09`31.0``E
2015-04-01 00:41:30 76> 44 00`17.7``N - 014 00`55.9``E
2015-04-01 00:41:35 77> 44 07`17.4``N - 013 46`43.6``E
2015-04-01 00:41:40 78> 43 55`25.3``N - 012 56`10.0``E
2015-04-01 00:41:46 78> 43 34`50.5``N - 013 37`19.5``E
2015-04-01 00:41:51 79> 43 19`58.4``N - 013 44`05.6``E
2015-04-01 00:42:01 79> LA NAVIGAZIONE-SOSTA-PESCA E QUALSIASI ATTIVITA
SUPERFICIE/SUBACQUEA
2015-04-01 00:42:04 78> E PERICOLOSA.
2015-04-01 00:42:13 78> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-04-01 00:42:13 78> NNNN

20150401 0128 490 $03I ICH La Maddalena,ITA 1245
2015-04-01 01:28:55 56> ZCZC IA56
2015-04-01 01:28:57 55> 010120 UTC APR 15
2015-04-01 01:29:01 58> LA MADDALENA RADIO
2015-04-01 01:29:01 58>
2015-04-01 01:29:07 58> CAGLIARI COSTAVURNAV NR. 050/15 MAR 30
2015-04-01 01:29:11 57> SARDEGNA ORIENTALE - OLBIA.
2015-04-01 01:29:20 49> FARO ISOLA BOCCA NR. 1170 E.F.HA RIPRESO REGOLARE
2015-04-01 01:29:22 48> FUNZIONAMENTO
2015-04-01 01:29:27 34> MIO AVURNAV 049-15 E` ANNULLATO
2015-04-01 01:29:27 34>
2015-04-01 01:29:29 26> ~NNNN

20150401 0142 490 $01K TFA Grindavik,ISL 2047
2015-04-01 01:42:22 88> ZCZC KB64
2015-04-01 01:42:26 88> REYKJAVIK VIA GRINDAVIK
2015-04-01 01:42:26 88>
2015-04-01 01:42:30 89> 312115 UTCC MAR 2015
2015-04-01 01:42:34 89> SJOSPA UTG AF VEDURSTOFU
2015-04-01 01:42:43 89> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNADD KVOLD
2015-04-01 01:42:43 89>
2015-04-01 01:42:54 89> 100 KM N AF LANGANESI ER ALLKROPP 990 MMB LAEGD
SEM FER SA OG
GRYNNIST. 300
2015-04-01 01:43:06 88> KM VNV AF THRANDHEIMI ER 982 MB LAEGDASVAEDI
SEM HREYFIST
LITID, EN 1000 KM
2015-04-01 01:43:17 88> S AF HVARFI ER HELDUR VAXANNDI 1000 MB LAEGD
SEM FER HAEGT N A
BOGINN.
2015-04-01 01:43:17 88>
2015-04-01 01:43:20 88> STORM VIDVORUN NR 353:
2015-04-01 01:43:33 88> BUIST ER VID STORMI (MEEIRA EN 20 M/S) A

NORDAUSTURMIDUM,
AUSTURMIDUM, AUSTFJ
2015-04-01 01:43:44 89> ARDAMIDUM, NORDURDJUPI, AUSTURDJUI,
FAEREYJARDDJUPI OG
SUDVESTURDJUPI
2015-04-01 01:43:44 89>
2015-04-01 01:43:52 90> VIDVORUN: BUIST ER VID MIKILLI ISINGU A NORDURDJUPI
2015-04-01 01:43:53 90>
2015-04-01 01:43:56 90> SUDVESTURMIDUM:
2015-04-01 01:44:03 89> N 8-13 M//S, EN A-LAEGARI SEINT ANNAD KVOLD.
2015-04-01 01:44:03 89>
2015-04-01 01:44:10 90> FAXAFLOAMIIDUM OG BREIDAFJARDARMIDUM:
2015-04-01 01:44:16 89> N 5-10 M/S, EN NA 8-13 MED MORGNINUM.
2015-04-01 01:44:17 89>
2015-04-01 01:44:20 89> VESTFJARDAMIDUM:
2015-04-01 01:44:31 89> N OG NA 10-18 M/S, HVASSAST A-AST. NA 8-13 MED
MORGNINUM, EN A
2015-04-01 01:44:33 88> 5-10 SIDDEGIS.
2015-04-01 01:44:33 88>
2015-04-01 01:44:36 88> NORDVESTURMIDUM:
2015-04-01 01:44:49 87> N OG NV 15-20 M/S OG EL. N 10-15 FYRIR HADEGI,
EN 8-13 UNDIR
KVOLD.
2015-04-01 01:44:49 87>
2015-04-01 01:44:52 87> NORDAUSTURMIDUM:
2015-04-01 01:45:05 87> NV 15-23 M/S OG SNJOKOMA, EN N 13-18 I NOTT OG
EL. NV 10-15
MMED MORGNINUM,
2015-04-01 01:45:09 88> EN 8-13 ANNAD KVOLD.
2015-04-01 01:45:09 88>
2015-04-01 01:45:11 87> AUSTURMIDUM:
2015-04-01 01:45:23 87> V OG NV 15-23 M/SS OG EL. N OG NV 13-18 I NOTT,
EN 10-15 ANNAD
KVOLD.
2015-04-01 01:45:24 87>
2015-04-01 01:45:26 87> AUSTFJARDAMIDUM:
2015-04-01 01:45:39 87> V OG NV 15-23 M/S, EN N OG NV 13-20 FYRIR
HADEGI. DREGUR UR
VINDI ANNAD KVOL
2015-04-01 01:45:39 87> D.
2015-04-01 01:45:39 87>
2015-04-01 01:45:43 87> SUDAUSSTURMIDUM:
2015-04-01 01:45:55 89> NV 13-20 M/S. N 13-18 MED MORGNNINUM, EN MUN
HAEGARI V-TIL.
LAEGIR ANNAD KVO
2015-04-01 01:45:57 89> LD.
2015-04-01 01:45:57 89>
2015-04-01 01:45:57 89>
2015-04-01 01:45:59 89> VESTURDJUPI:
2015-04-01 01:46:10 89> BREYTILEG ATT 3-10 M/S. A 8-13 FYRIR HADEGI, EN

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10-15 ANNAD
KVOLD.
2015-04-01 01:46:10 89>
2015-04-01 01:46:13 89> GRAENNLANDSSUNDI:
2015-04-01 01:46:27 88> N 13-20 M/S A-AST, ANNARS MUN HAEGARI VINDUR. A
8-13 S-TIL MED
MORGNINUM, EN
2015-04-01 01:46:29 88> LAEGIR N-TIL
2015-04-01 01:46:29 88>
2015-04-01 01:46:32 88> NORDURDJUPI:
2015-04-01 01:46:42 88> N 15-23 M/S, EN 10-18 UM HADEGI. DREGUR UR
VINDI ANNAD KVOLLD.
2015-04-01 01:46:47 88> MIKIL ISING, EINKUM NV-TIL.
2015-04-01 01:46:47 88>
2015-04-01 01:46:50 88> AUSTURDJUPI:
2015-04-01 01:46:57 89> N OG NV 15-23 M/S, EN 10-15 ANNAD KVOLD.
2015-04-01 01:46:57 89>
2015-04-01 01:47:00 89> FAEREYJARDJUPI:
2015-04-01 01:47:11 90> N- OG NV--ATT, LENGST AF 15-23 MM/S, EN 13-18
ANNAD KVOLD.
2015-04-01 01:47:11 90>
2015-04-01 01:47:13 90> SUDAUSTURDJUPI:
2015-04-01 01:47:25 88> NV 13-18 M/S I NOTT, EN 10-15 UNDIR KVVOLD OG
HAEGARI V-TIL.
2015-04-01 01:47:25 88>
2015-04-01 01:47:27 88> SUDURDJUPI:
2015-04-01 01:47:40 88> MINNKANDI V-ATT, BREEYTILEG ATT 5-13 UNDIR
MORGUN. VAXANDI
A-ATT SIDDEGIS, 1
2015-04-01 01:47:45 88> 0-20 ANNAD KVOLD, HVASSAST V-AST.
2015-04-01 01:47:45 88>
2015-04-01 01:47:47 88> SUDVESTURDJUPI:
2015-04-01 01:48:00 88> BREYTILEG ATT 3-8 M/S I NOTT. VAXANDI A-ATT
EFTIR HADEGI,
18-23 ANNAD KVOLD.
2015-04-01 01:48:01 88>
2015-04-01 01:48:01 88>
2015-04-01 01:48:05 88> LANDHELGISGAEESLA ISLANDS
2015-04-01 01:48:06 88> NNNN

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20150401 0233 490 $03P SVK Kerkyra,GRC 1804
2015-04-01 02:33:28 30> ZCZC PA58
2015-04-01 02:33:31 33> 0100~0 UTC IAN 15
2015-04-01 02:33:36 36> STATHMOS KERKYRA AR.MYN. 2/15
2015-04-01 02:33:40 30> NOTIO IONIO PELAGOS
2015-04-01 02:33:41 29> ASKISEIS PYRON
2015-04-01 02:33:46 30> PEDIO VOLIS `SCHIZA,
2015-04-01 02:33:50 30> 01 IAN EOS 31 DEK 14
2015-04-01 02:33:56 34> A) ANATOLI ~OS DYSI ILIOU KATHE DEFTERA
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2015-04-01 02:34:03 35> B) ANATOLI EOS 2100 UTC KATHE
2015-04-01 02:34:05 32> TRI,TET,KAI PEM
2015-04-01 02:34:11 41> C) ANATOLI EOS 1000 UTC KATHE PAR
2015-04-01 02:34:16 39> D) EKTOS SAB,KYR KAI EXERESIMON
2015-04-01 02:34:23 32> SE PERIOCHI ME AKTINA 4 N MILIA
2015-04-01 02:34:28 36> KAI KENTRO 36-42,33B 021-46,~0~-
2015-04-01 02:34:33 34> (-8 9:#8 ,9589534- -09 36-40,00B
2015-04-01 02:34:35 33> EFISTATAI PROSOCH~
2015-04-01 02:34:43 29> AK~ROSI MINYMATOS 311615 UTC DEK 15
2015-04-01 02:34:43 29> NNNN

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20150401 0243 490 $03Q SVH Irakleion,GRC 2507
2015-04-01 02:43:07 37> ZCZC QA11
2015-04-01 02:43:10 39> 151500 UTC JAN ~QT
2015-04-01 02:43:15 34> STATHMOS IRAKLEIO AR.~.8, 28/15
2015-04-01 02:43:18 39> NA AIGAIOPE~AGOS
2015-04-01 02:43:21 40> NISOS POLYAIGOS
2015-04-01 02:43:25 36> FAROS AKRA MASKOULAS
2015-04-01 02:43:30 34> 36-47B 024-40A EKTOS LEITOURGIAS
2015-04-01 02:43:31 38> NNNN

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20150401 0254 490 $03R SVL Limnos,GRC 2116
2015-04-01 02:54:50 53> ZCZC RA46
2015-04-01 02:54:53 54> 010040 UTC IAN 15
2015-04-01 02:54:58 58> STATHMOS LIMNOS AR.MIN. 2/15
2015-04-01 02:55:03 54> KENTRIKO AIGAIO PELAGOS
2015-04-01 02:55:05 55> ASKISEIS PYRON
2015-04-01 02:55:09 52> PEDIO VOLIS `NISOS ANDROS,
2015-04-01 02:55:13 53> 01 IAN EOS 31 DEK 15
2015-04-01 02:55:18 52> KATHIMERINA ANATOLI-DYSI ILIOU
2015-04-01 02:55:22 53> STIN PERIOCHI:
2015-04-01 02:55:24 55> 38-02B 024-52A
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2015-04-01 02:55:29 52> 37-48B 025-49A
2015-04-01 02:55:33 56> 37-34B 025-23A
2015-04-01 02:55:36 51> 37-42B 025-01A
2015-04-01 02:55:39 47> 38-00B 024-52A
2015-04-01 02:55:42 46> EFISTATAI PROSOCHI
2015-04-01 02:55:48 52> AKYROSI MI~YMATOS 311615 UTC DEK 15
2015-04-01 02:55:48 52> NNNN

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20150401 0340 490 $03W ICI Sellia Marina,ITA 1728
2015-04-01 03:40:21 37> ZCZC WA09
2015-04-01 03:40:25 43> 010~40 UTC ACA ~5
2015-04-01 03:40:27 45> SELHIA MARINA RADIO
2015-04-01 03:40:27 45>
2015-04-01 03:40:32 49> COSTAVURNAV 153/15 MAR 30
2015-04-01 03:40:38 46> MAR IONIO SE~TENTRIONALE - GOLFO TARANTO.
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2015-04-01 03:40:48 47> GIORNO 31 MARZO 2015 ~ALL O~E G~~~~P TMG ALLE
ORE 22.00 TMG,
2015-04-01 03:41:21 53> GIORNO 01 APRILE
2005~D~LLE~OH~~PYMF~~~~M~HI~{}QHSA~RK~~~~~{}QPQB~U~UVIXKU~~Q
2015-04-01 03:41:29 65> EQPQ~~PEJ~QQ~QEQ~EF~Q~QQQQQQQQ{} RTN - 017 16 20E,
2015-04-01 03:41:34 67> 40 24 05N - 017 14 10E,
2015-04-01 03:41:39 64> 40 24 13N - 017 13 49E,
2015-04-01 03:41:44 60> 40 24 30N - 017 12 15E,
2015-04-01 03:41:48 56> 40 17 00N - 017 12 00E,
2015-04-01 03:41:53 57> 40 17 00N - 017 15 00E,
2015-04-01 03:41:57 63> 40 10 00N - 017 30 00E.
2015-04-01 03:42:08 65> E` VIETATO IL TRANSITO E/O LA SOSTA DI QUALUNQUE
NAVE/GALLEGGIANTE
2015-04-01 03:42:15 65> NONCHE` QUALSIASI ATTIVITA` SUBACQUEA E DI PESCA.
2015-04-01 03:42:17 65> NNNN

20150401 0440 490 $03E IQM Mondolfo,ITA 1106
2015-04-01 04:40:21 82> ZCZC EA51
2015-04-01 04:40:25 83> 010440 UTC APR 15
2015-04-01 04:40:26 83> MONDOLFO RADIO
2015-04-01 04:40:28 83>
2015-04-01 04:40:34 83> COSTAVURNAV NR. 132/15 MAR 24 (1 RILANCIO)
2015-04-01 04:40:44 83> MAR ADRIATICO-DAL 26 MAR 2015 AL 05 APR 2015 N/O
DALLA PORTA
2015-04-01 04:40:55 83> EFFETTUERA`CAMPAGNA OCEANOGRAFICA ``BENTHIS``
MEDIANTE LO
SVOLGIMENTO
2015-04-01 04:41:04 83> DI PESCATE SPERIMENTALI CON RETI A STRASCICO
NELLA ZONA DI MARE
2015-04-01 04:41:09 84> DELIMITATA DAI SEGUENTI PUNTI:
2015-04-01 04:41:14 84> 43 39`24.0``N - 014 23`40.5``E
2015-04-01 04:41:19 84> 43 41`43.3``N - 014 22`29.2``E
2015-04-01 04:41:24 84> 43 54`17.4``N - 014 09`31.0``E
2015-04-01 04:41:31 84> 44 00`17.7``N - 014 00`55.9``E
2015-04-01 04:41:36 84> 44 07`17.4``N - 013 46`43.6``E
2015-04-01 04:41:41 84> 43 55`25.3``N - 012 56`10.0``E
2015-04-01 04:41:46 84> 43 34`50.5``N - 013 37`19.5``E
2015-04-01 04:41:52 83> 43 19`58.4``N - 013 44`05.6``E
2015-04-01 04:42:02 82> LA NAVIGAZIONE-SOSTA-PESCA E QUALSIASI ATTIVITA
SUPERFICIE/SUBACQUEA
2015-04-01 04:42:05 80> E PERICOLOSA.
2015-04-01 04:42:12 78> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-04-01 04:42:14 78> NNNN

20150401 0528 490 $03I ICH La Maddalena,ITA 1245
2015-04-01 05:28:56 50> ZCZC IA56
2015-04-01 05:28:58 46> 010520 UTC APR 15
2015-04-01 05:29:01 49> LA MADDALENA RADIO

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2015-04-01 05:29:02 51>
2015-04-01 05:29:07 53> CAGLIARI COSTAVURNAV NR. 050/15 MAR 30
2015-04-01 05:29:12 48> SARDEGNA ORIENTALE - OLBIA.
2015-04-01 05:29:20 52> FARO ISOLA BOCCA NR. 1170 E.F.HA RIPRESO REGOLARE
2015-04-01 05:29:22 53> FUNZIONAMENTO
2015-04-01 05:29:27 55> MIO AVURNAV 049-15 E` ANNULLATO
2015-04-01 05:29:27 55>
2015-04-01 05:29:28 46> NNNN
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RAW LOG 518

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20150331 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-31 18:50:21 73> ZCZC RE66
2015-03-31 18:50:23 67> 311850 UTC MAR 15
2015-03-31 18:50:26 71> LA MADDALENA RADIO
2015-03-31 18:50:27 72>
2015-03-31 18:50:37 68> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-31 18:50:41 73> T 18/UTC OF 31/03/2015
2015-03-31 18:50:47 74> AND VALID UP TO 06/UTC OF 01/04/2015
2015-03-31 18:50:50 74> 1. WARNINGS:
2015-03-31 18:50:57 61> THUNDERSTORMS UNDER COURSE: OVER LEVANTINE BASIN
SEA.
2015-03-31 18:51:05 71> ~THUNDERSTORMS FORECAST: OVER LEVANTINE BASIN SEA.
2015-03-31 18:51:14 75> GALES UNDER COURSE: -SOUTHWESTERLY 8 ON LIGURIAN
SEA,
2015-03-31 18:51:19 73> -NORTHWESTERLY 9 ON CORSICAN SEA,
2015-03-31 18:51:25 75> -NORTHWESTERLY 8 ON SARDINIAN SEA,
2015-03-31 18:51:31 75> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL,
2015-03-31 18:51:37 73> -SOUTHWESTERLY 8 ON NORTHERN TYRRHENIAN SEA,
2015-03-31 18:51:45 77> -WESTERLY 9 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-03-31 18:51:53 73> -SOUTHWESTERLY 8 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-03-31 18:52:00 76> -NORTHWESTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-03-31 18:52:06 73> -NORTHWESTERLY 8 ON AICILY STRAIT,
2015-03-31 18:52:13 76> -SOUTHWESTERLY 7 ON SOUTHERN JONIAN SEA,
2015-03-31 18:52:19 75> -SOUTHEASTERLY 7 ON CENTRAL ADRIATIC SEA,
2015-03-31 18:52:25 77> -NORTHWESTERLY 8 ON NORTH BALEARI SEA,
2015-03-31 18:52:32 72> -NORTHWESTERLY 7 ON SOUTH CRETE SEA,
2015-03-31 18:52:38 75> -SOUTHWESTERLY 7 ON LEVANTINE BASIN SEA.
2015-03-31 18:52:49 76> GALES FORECAST: -SOUTHWESTERLY 8 ON LIGURIAN SEA
AND NORTHERN
TYRRHENIAN SEA,
2015-03-31 18:52:49 76>
2015-03-31 18:52:57 78> -WESTERLY 9 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-03-31 18:53:06 80> -NORTHWESTERLY 8 ON SARDINIAN SEA AND CHANNEL
AND SICILY
STRAIT,
2015-03-31 18:53:13 81> -WESTERLY 8 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-03-31 18:53:22 75> -NORTHWESTERLY 9 ON CORSICAN SEA AND NORTH
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BALE~RI SEA,
2015-03-31 18:53:28 76> -SOUTHEASTERLY 7 ON LDNTRAL ADRIATIC SEA,
2015-03-31 18:53:41 74> -NORTHWESTERLY 7 ON SOBTH~~~~~~{}

20150331 1920 518 $03U IQM Mondolfo,ITA 1106
2015-03-31 19:20:20 74> ZCZC UE04
2015-03-31 19:20:24 79> 311920 UTC MAR 15
2015-03-31 19:20:26 80> MONDOLFO RADIO
2015-03-31 19:20:26 80>
2015-03-31 19:20:36 79> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-03-31 19:20:40 81> T 18/UTC OF 31/03/2015
2015-03-31 19:20:47 81> AND VALID UP TO 06/UTC OF 01/04/2015
2015-03-31 19:20:49 72> 1. WARNINGS:
2015-03-31 19:20:49 72> TH

20150331 1927 518 $01U ESA Talinn,EST 1485
2015-03-31 19:27:44 29> ZCZC UA16~121510 UTC NOV
2015-03-31 19:27:48 32> PETERSBURG NAV WARN 319
2015-03-31 19:27:51 43> GULF OF FINLAND.
2015-03-31 19:27:56 52> LIGHT `RODSHER` IS UNLIT.
2015-03-31 19:28:00 51> PSN 59-58.1N 026-40.9E
2015-03-31 19:28:01 51> NNNN

20150331 1952 518 $01X TFA Grindavik,ISL 2047
2015-03-31 19:52:29 77> ZCZC XC51
2015-03-31 19:52:33 78> GREENLAND VIA GRINDAVIK
2015-03-31 19:52:38 77> ICE E PATROL NARSARSUAQ 311840UTC.
2015-03-31 19:52:41 77> SOUTH GREENLAND
2015-03-31 19:52:47 78> NEW INNSHORE ICE INFORMATION AVAILABLE.
2015-03-31 19:52:47 78>
2015-03-31 19:52:48 77> NNNN

20150331 2047 518 $01D OXJ Torshavn,FRO 1314
2015-03-31 20:47:34 19> ZCZC DB54
2015-03-31 20:47:35 18> FAROE ISLANDS
2015-03-31 20:47:39 14> ~EQWPEPUTC MAR 15
2015-03-31 20:47:42 22> GALE WNG 50~32015UTC FM DMI
2015-03-31 20:47:49 24> OUTERBANKS (~TRI): WNW 18 M/S
2015-03-31 20:47:51 27> MUNKGROUND: NW 18
2015-03-31 20:47:55 27> FUGLOY BANK: NW 23
2015-03-31 20:47:59 29> ICELAND RIDGE: NW 18
2015-03-31 20:47:59 29> NNNN

20150331 2132 518 $03J LZW Varna,BUL 1952

2015-03-31 21:32:24 18> ZCZC JL54
2015-03-31 21:32:25 16> 061730
2015-03-31 21:32:27 17> ~TC NOVK14
2015-03-31 21:32:31 18> !=-4,- 4-$89 ,-=2-4, 388/14
2015-03-31 21:32:36 13> THE MAXIMUM PERMISSIBLE AIR DAAFT
2015-03-31 21:32:40 08> ~F SHIPS IS AYNORNVDD~C
2015-03-31 21:32:43 10> QMIF CAN~L 1:
2015-03-31 21:32:54 07> ~- WHENEAI~ TEHP. ABOVE~VTC~~N~NQE MK~ IA~~EHE~
~IR T~~~TM~KB
~MZ~=JN RE PA M
2015-03-31 21:32:55 09> .
2015-03-31 21:33:10 05> ~~.7IN
[CANADA]:~~~?~~~{}PXZ~~V~~BBO~G~D~MAC~~HPZ~~MG~PSZ~M~H~X~TYCIXMGB~~B~GJJ
2015-03-31 21:33:56 06> {}U~QQR~~~LI~HTV~~~~ISI~HARO~~~~(92~MF~~N ~~~
2015-03-31 21:34:07 07> V~~~{}
2015-03-31 21:34:12 07> IS CUT OFF~FROM I~~ ~L~CAQ~~~~NNN
2015-03-31 21:34:20 07> ~~~~~~{}30
2015-03-31 21:34:24 08> 211330 UOF ~C~ AQR
2015-03-31 21:34:25 06> ~VARNA RA~~O
2015-03-31 21:34:31 08> ~~C~BA~~IF O~ ROMA IA/~:~,`5-~5- 4-$~9
2015-03-31 21:34:46 07> ,-=2-4,
(0~/11.1&.2~144ROM~~IA~~~M~{}D1~:`#+$#~):+~.~~~?~~{}N
:28 ~9 68~~~- M
2015-03-31 21:34:48 05> ~~ING~M
2015-03-31 21:34:49 05> OINN
2015-03-31 21:35:00 12> ~~~~~W~{}P~QTC ~CT 14
2015-03-31 21:35:01 16> VARNAC~ADIO
2015-03-31 21:35:08 11> ON BE~ALKCOF ROMANIA/CONSTANTA RADIO
2015-03-31 21:35:19 08> NAVWARN 10~/~9.10.~4~~49~-,8-1SULIN~~~ANSERT
[WRECK] SHO~N~
ANY ~ART OFHULL OR~
2015-03-31 21:35:23 12> SUPERSTRUITU~E IN P~SCTION:
2015-03-31 21:35:27 12> 45 0~,42 N 029 46,0) E.
2015-03-31 21:35:28 12> ~NNNN,

20150331 2139 518 $03K SVK Kerkyra,GRC 1804
2015-03-31 21:39:30 11> V~~KF~~J~
2015-03-31 21:39:31 12>
2015-03-31 21:39:31 12>
2015-03-31 21:39:32 11> ZCZ~ JA~UO
2015-03-31 21:39:35 07> W~POAP UTC M~R 15
2015-03-31 21:39:53 29> ~~~~~~{}
2015-03-31 21:39:54 33>
2015-03-31 21:39:55 30> ZCZ~ KA~PY
2015-03-31 21:39:58 30> EQ~WWP UTC MAR KQT
2015-03-31 21:40:03 37> KERKYRA RADIO NAVWARN 47/15
2015-03-31 21:40:06 36> MEDITERRANEAN SEA.
2015-03-31 21:40:10 34> FM 05 APR TO JQQ APR 15

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20150331 2158 518 $03M 5BA Cyprus,CYP 2934
2015-03-31 21:58:46 49> {} UTC MAR 2015
2015-03-31 21:58:51 21> CYPRUSRADIO NAV WRNG NR 0~7/153 A~U
2015-03-31 21:58:57 16> THE FOLLOWING RECEIVED FR~M J~C~ M~~~F~
2015-03-31 21:58:58 16> QUO~E
2015-03-31 21:59:01 11> A~L BE [ADVISED] THABV
2015-03-31 21:59:09 09> APO~L~MNAL W~RNINGS~~E: ~QWUXR~ ~~D GQW~~~R~
2015-03-31 21:59:51 05> VBROADCASTED BY CZH~U~RADIO AL~NDO~
~~~~{}OC~MBOHM~QX~MQI~~OA~~~~{}MBGFYA~~~~
2015-03-31 21:59:52 04> L
2015-03-31 22:00:55 77> ~~{}S

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20150331 2219 518 $03O 9HD Malta,MLT 1985
2015-03-31 22:19:59 58> ZCZC OA58
2015-03-31 22:20:03 56> MALTARADIO WRNG NO 155/15
2015-03-31 22:20:09 51> DRILLING RIGS IN MEDITELRANEAN SEA S/SE

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20150331 2234 518 $03P 4XO Haifa,ISR 3273
2015-03-31 22:34:57 52> ZCZC PF11
2015-03-31 22:35:03 20> 31 MAR ~WPQT W~M~E UTCNVOCC-HAIFA
2015-03-31 22:35:06 18> [NAVAREA] III ~~PPEW~
2015-03-31 22:35:06 18>
2015-03-31 22:35:14 37> ~~~~MQ~MQR~NTM48/2014 HEALTH DECLARATION
2015-03-31 22:35:14 37>
2015-03-31 22:35:17 32> DUE TO EBOLA EPIDEMIC RISKS,
2015-03-31 22:35:24 34> AND PURSUANT TO THE DIRECTIVES OF THE
2015-03-31 22:35:29 34> ISRAELI HEALTH AUTHORITIES, ALL [VESSELS]
2015-03-31 22:35:34 29> BOUND FOR ISRAEL ARE REQUESTED TO
2015-03-31 22:35:40 30> RE~QOND TO THE FOLLOWING QUESTIONS,
2015-03-31 22:35:45 29> IN ADDITION TO THE ROUTINE MARITIME
2015-03-31 22:35:49 28> DECLARATION OF HEALGH:,
2015-03-31 22:35:54 47> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-03-31 22:35:59 57> ANY OF THE FOLLOWING SYMPTOMS:
2015-03-31 22:36:06 35> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-03-31 22:36:11 46> HEMORCHAOES OR ANY OTHER HEMATOMAS?
2015-03-31 22:36:18 52> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-03-31 22:36:23 48> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-03-31 22:36:27 48> ROUTINE DECLARATION.
2015-03-31 22:36:33 29> 2.HAF THEB~~SSEL OR ANY PERSON ON BOARD
2015-03-31 22:36:44 34> VISITED OR STAYED ~~~T~E FOLLOWING 3 ~COUNTREIS:
LIBERIA,
SIERRA LEONE,
2015-03-31 22:36:47 26> REPOBLIC OF GUINEA.
2015-03-31 22:36:53 17> FACILITY IN THE AFRICAN CONTIN~NT DURING THE
2015-03-31 22:36:56 14> LAST~21 ~$-6`?
2015-03-31 22:37:07 13> DECLA~E~NO IF NEGATIVE. ~8!~=63~,~~~AT~ P~GEICUL~~S
IN~~CHEDULE ATTACHED
2015-03-31 22:37:08 16> TO~~~~ RO~
2015-03-31 22:37:11 11> INE DEC~~RA~ION.
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2015-03-31 22:37:12 10> ~
2015-03-31 22:37:17 09> THE RESPONSE TO THE ABO~R~Q~~~TIONS~M~~T
2015-03-31 22:37:23 16> B~ ~~~ED ~B ~~~~RO~{}RATION
2015-03-31 22:37:31 23> TRA~SMIS~ION~~~AILURE~T~ DO SO WILL DEEM THE HEA~TH
2015-03-31 22:37:51 09> DECLARATI~~~P~OC~~{}~~~~~J~~~CZV MF~QW
2015-03-31 22:37:55 09> UQIMAR 2&15 22~36 UTC~
2015-03-31 22:38:24 15> ICC-H~IF~~~N~V~{}
2015-03-31 22:38:25 17> ~NNNN~~ V

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20150331 2242 518 $03U IQM Mondolfo,ITA 1106
2015-03-31 22:42:33 69> ZCZC QE41
2015-03-31 22:42:37 65> 312240 UTC MAR 15
2015-03-31 22:42:40 58> MONDOLFO RADIO
2015-03-31 22:42:40 58>
2015-03-31 22:42:47 44> SPLI~NADIO [SHIPPING] FCDV FO~~ADRI~TIC AT 1800 UTC
2015-03-31 22:42:47 44>
2015-03-31 22:42:57 72> WNG: ISOLATED GUST OF SE WIND, OVERNIGHT
OFFSHORE ON N-ERN,
2015-03-31 22:43:08 78> THEN ON CENT, TOMORROW S-ERN ADRIATIC GUST OF NW
WIND 35-40
KTS.
2015-03-31 22:43:15 80> OVERNIGHT AND IN THE MORNING POSSIBLE SUDDEN
STORMS.
2015-03-31 22:43:15 80>
2015-03-31 22:43:23 83> SYNOPSIS: TROUGH WITH FRONTAL SYSTEM APPROACHING
2015-03-31 22:43:28 84> TOWARD ADRIATIC FM NORTHWEST.
2015-03-31 22:43:28 84>
2015-03-31 22:43:30 82> OUTLOOK 24 HRS:
2015-03-31 22:43:43 79> N-ERN ADRIATIC: SE 10-20, LOCALLY TO 24 KTS, AT
FIRST PART OF
THE NIGHT TURNI
2015-03-31 22:43:44 79> NG
2015-03-31 22:43:57 80> ON NE / NW 8-18, OFFSHORE NW 14-28 KTS. SEA 2-3,
OFFSHORE
3-4. VSBY 10-20 KM.
2015-03-31 22:43:57 80>
2015-03-31 22:44:08 77> MOD / MOSTLY CLOUDY, LOCALLY LIGHT RAIN, POSSIBLE
THUNDERSHOWERS.
2015-03-31 22:44:12 75> TOMORROW PARTLY CLEARING UP.
2015-03-31 22:44:13 75>
2015-03-31 22:44:22 73> CENT ADRIATIC: SE 10-20, LOCALLY TO 24 KTS,
AFTER MIDDNIGHT
2015-03-31 22:44:32 69> TURNING ON NE / NW 8-18, OFFSHORE NW 14-28 KTS.
SEA 2-3,
2015-03-31 22:44:43 63> OFFSHORE 3-4. VSBY 10-20 KM. MOD / MOSTLY
CLOUDY, LOCALLY
LIGHT RAIN,
2015-03-31 22:44:53 45> POSSIBLE THUNDERSHOWERS. TOMORROW AFTERNOON
PAR~~YNKLEJR~KG~U~SFU
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2015-03-31 22:44:55 51> ~~~N
2015-03-31 22:45:10 53> O~ N~X~RNU~~~~~{} TO 7. VERY ROUGH OR HIGH,
[BECOMING]
ROUGH.,[OCCASIONAL] R~~N
2015-03-31 22:45:21 67> OR R~CZBH~~N ~BO~ ~ZTK~~~T~A~~{}M. MOD / MOSTLY
CLOUDY,
2015-03-31 22:45:29 72> LOCALLY LIGHT RAIN, POSSIBLE THUNDERSHOWERS.
2015-03-31 22:45:29 72>
2015-03-31 22:45:30 74> NNNN

20150331 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-03-31 22:50:21 71> ZCZC RA48
2015-03-31 22:50:24 72> 312250 UTC MAR 15
2015-03-31 22:50:26 71> LA MADDALENA RADIO
2015-03-31 22:50:28 72>
2015-03-31 22:50:33 60> COASTAL WARNING NR. 145/65 MAR 31
2015-03-31 22:50:40 61> LIGURIAN SEA - LA SPEAIA - IN CIRCULAR AREA :
2015-03-31 22:50:45 69> - IN PSN: 43 53.000N - 009 48.000E
2015-03-31 22:50:49 69> - RADIUS: 3 NM.
2015-03-31 22:50:57 70> - DAYS: 31 MAR 2015 AND 01 - 02 - 03 APR 2015
2015-03-31 22:51:03 74> - TIMES: FROM 0600 UTC TO 1800 UTC
2015-03-31 22:51:10 77> ACTIVITY TO TORPEDO LAUNCH TEST WILL BE NOT
EXECUTE.
2015-03-31 22:51:13 78> FINE AVURNAV.
2015-03-31 22:51:21 76> MY COASTAL WARNING NR. 137/15 MAR 26 IS CANCELLED.
2015-03-31 22:51:22 77> NNNN

20150331 2320 518 $03U IQM Mondolfo,ITA 1106
2015-03-31 23:20:21 79> ZCZC UA21
2015-03-31 23:20:25 78> 312320 UTC MAR 15
2015-03-31 23:20:26 78> MONDOLFO RADIO
2015-03-31 23:20:27 78>
2015-03-31 23:20:32 77> COASTAL WARNING NR. 132/15 MAR 24
2015-03-31 23:20:44 69> ADRIATC SEA-FROM 26 MAR 2015 TO 05 APR 2015 O/S
DALLA PORTA
WILL
2015-03-31 23:20:52 69> CARRY OUT OCEANOGRAPHIC SURVAY CALLED``BENTHIS``BY
SPERIMENTAL
2015-03-31 23:21:00 63> FISHING. IN AREAS BOUNDED ON THE FOLLOWING POINTS:
2015-03-31 23:21:05 63> 43 39 24.0N - 014 23 40.5E
2015-03-31 23:21:10 59> 43 41 43.3N - 014 22 29.2E
2015-03-31 23:21:15 65> 43 54 17.4N - 014 09 31.0E
2015-03-31 23:21:19 65> 44 00 17.7N - 014 00 55.9E
2015-03-31 23:21:24 62> 44 07 17.4N - 013 46 43.~E
2015-03-31 23:21:24 62>
2015-03-31 23:21:30 50> 43~=,5~~~93~,=#~ 1 ?.75~~~5~ AE NERDAY
2015-03-31 23:21:34 54> TA TERNBON 1 -1..
2015-03-31 23:21:44 52> SOUTHERN BALTIC~C IN SOETHERN WATERS, 32
15-2-~(~/S.

OVERNIGHT
2015-03-31 23:21:50 50> NW 14-17 M/SXM TOM~CROW W~A
2015-03-31 23:21:50 50> ~FNW~M
2015-03-31 23:21:55 42> N UR GLL ~RANSITINM SHI~~ BEWARE.
2015-03-31 23:21:57 47> NNNN

20150331 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-03-31 23:35:30 76> ZCZC VA48
2015-03-31 23:35:32 76> 312330 UTC MAR 15
2015-03-31 23:35:35 76> SELLIA MARINA RADIO
2015-03-31 23:35:36 77>
2015-03-31 23:35:42 73> COASTAL WARNING 156/15 MAR 28 (DELETED)
2015-03-31 23:35:49 75> NORTHERN IONIAN SEA - GALLIPOLI (LE).
2015-03-31 23:35:57 76> LIGHTHOUSE OF S. ANDREA OF MISSIPEZZA I.L. 3608
(E2188)
2015-03-31 23:36:00 78> IS WORKING.
2015-03-31 23:36:09 78> IN ACCORDANCE WITH COMPAMARE GALLIPOLI MSG NR.
01.01.25/3686
2015-03-31 23:36:12 78> DATED 29 MAR 2015.
2015-03-31 23:36:12 78> NNNN

20150331 2352 518 $01X TFA Grindavik,ISL 2047
2015-03-31 23:52:29 37> ZCZC XB11
2015-03-31 23:52:31 36> GREENLAND VIA GRINDAVIK
2015-03-31 23:52:35 34> 312033 ~~5: ..~4 ~015
2015-03-31 23:52:39 41> WARNING NUMBERR 353
2015-03-31 23:52:41 34> GALE WARNING FOR:
2015-03-31 23:52:44 32> TIMMIARMIUT:
2015-03-31 23:52:46 41> NORTHEAST 20.
2015-03-31 23:52:50 41> NUNAP ISUATA KANGIIA:
2015-03-31 23:52:53 34> NORTHEASST 20.
2015-03-31 23:52:55 43> NNUNAP ISUATA KITAA:
2015-03-31 23:52:58 37> NORTHEAST 23.
2015-03-31 23:52:58 37>
2015-03-31 23:53:03 38> WARNING OF ICEE ACCRETION FOR:
2015-03-31 23:53:05 34> APUTITEEQ:
2015-03-31 23:53:09 39> RISK OF ICE ACCRETION.
2015-03-31 23:53:09 39>
2015-03-31 23:53:10 40> KULUSUK:
2015-03-31 23:53:10 40>
2015-03-31 23:53:14 38> RISK OF ICE ACCRETION.
2015-03-31 23:53:16 35> TIMMIARMIUT::
2015-03-31 23:53:20 42> RISK OF ICE ACCRETION.
2015-03-31 23:53:22 38> NNNN

20150401 0018 518 $19B LGP Bodo,NOR 1781
2015-04-01 00:18:20 22> ZCZC BA45
2015-04-01 00:18:24 36> 081915 UTC MAR 15

```
2015-04-01 00:18:29 39> NORWEGIAN NAV. WNG 258/2015
2015-04-01 00:18:29 39>
2015-04-01 00:18:30 35> CHART 87
2015-04-01 00:18:34 37> AREA TROMSOEYSUNDET
2015-04-01 00:18:34 37>
2015-04-01 00:18:41 33> TROMSOE BRU LIGHT 69-39.0N 018-58.9E IS UNLITTM
2015-04-01 00:18:43 34> NNNN

---
20150401 0030 518 $01D OXJ Torshavn,FRO 1314
2015-04-01 00:30:35 68> ZCZC DA43
2015-04-01 00:30:37 66> FAROE ISLANDS
2015-04-01 00:30:45 58> NAV WNG 06/201~~ /$1?~T~BY~XZMB~LT~HQL~~HQKL~IS
2015-04-01 00:31:38 16> ZHQI~ H~I~~ZHLAJ~~~F~QU~
~{}~ZJ~~~~~~~JBA~BW~W~~AA~~B~~{}:$&~0-~4~~+~0~,6~65`
2015-04-01 00:31:43 20> ~~~7~~{}NAVTEX NWT N~~ 208/~5~~
2015-04-01 00:31:46 22> [STRAIT] OF ISTANBUL
2015-04-01 00:31:46 22>
2015-04-01 00:31:50 20> 2~~ 2+#~~!+06~~ 0?360`
2015-04-01 00:32:03 21> 1).!/10+6!$~60~~,+13?~0~2!~ /=!0 /?50~~~~16~10
!~0=~~~0
~!~~{}N 02~ 0~~15~
2015-04-01 00:32:05 21> ~=~:-~3~, E~V~~ED.
2015-04-01 00:32:07 21> ~,,,~
2015-04-01 00:32:16 26> ~~~~-1~~~~~32~{}MSR 2~15
2015-04-01 00:32:17 31> NNNN

---
20150401 0038 518 $03D TAH Istanbul,TUR 2163
2015-04-01 00:38:44 12> ZCZC DA28
2015-04-01 00:38:46 14> .10230~~75~ ~PR 15
2015-04-01 00:38:50 15> [ISTANBUL] T~RV RADIO

---
20150401 0130 518 $03J LZW Varna,BUL 1952
2015-04-01 01:30:15 64> ZCZC JA59
2015-04-01 01:30:17 65> 171330 UTC MAR 15
2015-04-01 01:30:20 63> VARNA RADIO
2015-04-01 01:30:25 63> ON BEHALF OF ROMANIA/CONSTLQZ~HZ
2015-04-01 01:30:25 63> Z~~
2015-04-01 01:30:36 53> D~$ ~:~2 ~~ 233~=0 / + + 07~)~+~)! 0~~! ~8~~
#~= !1~. ~~
2015-04-01 01:30:48 50> ~J~~E~ ~EE~QP~JL~ X62~=
+~~3~)16/~1~61$67=)~!7~~4$~$~!$1
~136=!06~~!~$~~0~{}
2015-04-01 01:30:51 37> NQY EAND
2015-04-01 01:30:55 33> 44 04,43 N02839,25 E
2015-04-01 01:30:59 26> 44 04,33 N028 38,36 E
2015-04-01 01:31:01 21> WIDE BERTH REQUESTED.
2015-04-01 01:31:57 03> 2. BEGINNING OF 19~03.2015
~NPIIJ~D~GP~R~~V~GGHT~W~~~A~ZX~NVL~T~Z~RDBXJP~X{}D
```

2015-04-01 01:34:35 06> MGWRC~~G~~~ ~{}GBQMBBB~~ ~~SB~~{}O ~APWA~~~~~{}N
2015-04-01 01:34:39 07> CA~~L TG POGTUVAR~A~~ES~
2015-04-01 01:34:45 12> ~PS P~NIOIO~~D ~N~~~{}NAGES~
2015-04-01 01:36:38 05> ~3 83~0 ~8 20~~,-~2~~0~0~~{}B KY~M~~~~&~{}P~MQT
IN~~~~~~{}~/9~./&4?#,~~ K7~?
2015-04-01 01:36:48 09> ~JDWBA~X~P~NID~BOH~~~~Z~{}W~
2015-04-01 01:36:48 09>
2015-04-01 01:36:48 09>
2015-04-01 01:36:50 11> VZCZN~~~WJ~
2015-04-01 01:36:57 08> ~~{}W~ZMM~A~~I~~G~
2015-04-01 01:37:00 08> ~KRA~I~N W~~HVC~NTI~~C
2015-04-01 01:37:13 15> ~E~Q~~~QPQD$~~~ 21~`~~~1
!(~~~6#~6)~~~6=5~~5/~~~~{} WORKS.
2015-04-01 01:37:14 19> NNNN

20150401 0143 518 $03K SVK Kerkyra,GRC 1804
2015-04-01 01:43:55 94> ZCZC KA79
2015-04-01 01:43:56 94>
2015-04-01 01:44:00 94> WIGHT - OFF BAIE DE SEINE
2015-04-01 01:44:10 94> SAILORS ARE ADVISED THAT A NON BUOYED FISHING
POLE 6 METERS
LONG IS
2015-04-01 01:44:20 94> LOCATED AT THE POSITION (WGS84): 49-51,84N
000-28,54W.
2015-04-01 01:44:31 92> NO FISHING, TRAWLING, ANCHORING OR DREDGING
AROUND THIS
PHW~~W~ZD~UIIRII~U~
2015-04-01 01:44:33 90>
2015-04-01 01:44:33 90>
2015-04-01 01:44:33 90>
2015-04-01 01:44:33 90>
2015-04-01 01:44:33 90>
2015-04-01 01:44:33 90>
2015-04-01 01:44:33 90>
2015-04-01 01:44:33 90>
2015-04-01 01:44:33 90>
2015-04-01 01:44:34 77>
2015-04-01 01:44:34 77>
2015-04-01 01:44:34 77>
2015-04-01 01:44:34 77>
2015-04-01 01:44:34 77>
2015-04-01 01:44:35 68> QZW~T
2015-04-01 01:44:39 49> O~HQ~KXYCQ~XZX~L~~ZEE
2015-04-01 01:44:40 46> KYHQMRQ
2015-04-01 01:44:41 43> ~ZH~~
2015-04-01 01:44:47 39> ~~~~{}HELLENIC NAVTEX STATIONS
2015-04-01 01:44:55 50> (LIMNOS(L), IRAKLEIN(~#) AND KERKYRA(K))
2015-04-01 01:44:59 49> FOR GMDSS APPLICATION AND FOR
2015-04-01 01:45:04 60> BROADCASTING MSI AND SAR INFORMATION

2015-04-01 01:45:13 60> THROUGHOUT THE HELLEU~~~~U~YCQKX C~~ K~UZF V~PF~
~ ~
2015-04-01 01:45:18 60> ~~~{}ION YOU ARE KINDLY
2015-04-01 01:45:23 56> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-04-01 01:45:24 60> NNNN

20150401 0214 518 $01N LFO Orlandet,NOR 1312
2015-04-01 02:14:13 61> ZCZC NE67
2015-04-01 02:14:17 61> 312300 UTC MAR 15
2015-04-01 02:14:21 60> NORWEGIAN WEATHER BULLETIN
2015-04-01 02:14:31 64> GALE OR STORM EXM IN AREAS: SKAGERRAK, GERMAN
BIGHT,
DOGGER,
2015-04-01 02:14:41 69>
F~HM~X~~FF~UXKH~N~FF~KMKISNUHHXEFFFSK~KISNUHHXES~FW~DHFE~~~F~~HQ
2015-04-01 02:14:44 70> !~~-)~6!`!,7~~E~E~~F
2015-04-01 02:14:51 71> ~X~F~~{}EGGA-HALTENBANK TO GREENWICH MERIDIAN
2015-04-01 02:14:59 72> SYNOPTIC SITUATION TUESDAY 31 MARCH AT 18 UTC
2015-04-01 02:15:13 70> LOW 982 HPA, 65 N 04 E, MOV SLWY E, FLLBR~
PDV~0$~~~20~~2+~03!!/01!1~ 101!!/0
2015-04-01 02:15:24 69> ~6!~11! 1613~~/!00~/!#~8~#)~?4~
0$=~0T~TJ~YRP~~YZ~PEFFY~QFQ~JQPQFFP~~F~QF~PY~
2015-04-01 02:15:36 70> FJ~Y~~PQXFPP~V101= ~7~) ~(~~#~+~6#1/5/1!6:~~!~
1570
110=~~60)/!3~1 6~7 ~~7 1
2015-04-01 02:15:38 71> ~$~!6#08~ #~
2015-04-01 02:15:50 71> ~~~~!~$1#1+~~#1~~~~{}WINTRY SHWRS WITH POOR.
UNTIL WED
MORNING RISK OF HAIL A
2015-04-01 02:15:53 69> ND THUNDER.
2015-04-01 02:15:54 70> STOREGGA
2015-04-01 02:16:07 66> W 5. WINTRY SHWRS WITH MODERATE. EARLY WEDNESDAY
MORNING INCR
NW 8, FIRST IN
2015-04-01 02:16:18 63> W, FM WED AFTERNOON W ~, 6 IN S, WED EVENING
VEER NW. WINTRY
SHWRS WITH POOR.
2015-04-01 02:16:26 62> WED MORNING RISK OF HAIL HB~~WHQ~ FP~V101=
2015-04-01 02:16:29 66> ~4~ +64+.~#~5~?#~~.?/~.~~
2015-04-01 02:16:29 66>)?~
2015-04-01 02:16:33 62> /~0~!/ ~ ~~)/$))$~)1 ~#5
2015-04-01 02:16:34 65> ~
2015-04-01 02:16:34 65> 31
2015-04-01 02:16:36 64> ~30
2015-04-01 02:16:37 65> ~! $1#1+~~#1+
2015-04-01 02:16:37 65>
2015-04-01 02:16:38 62> ~
2015-04-01 02:16:41 63> 1~0~=/101=~+18~
2015-04-01 02:16:41 63> ~8/

2015-04-01 02:16:47 64> ~~XZ ZPT~BZ~~M{}O GREENWICH MERIDIAN
2015-04-01 02:17:00 63> W OCNL 5, FM EARLY WEDNESDAY MORNING INCR 8 IN
W. FM WED
AFTERNOON W OCNL 6,
2015-04-01 02:17:05 56> WED EVENING VEER N. WINTRY DHLLD~ LQD~
2015-04-01 02:17:06 58> ~EP
2015-04-01 02:17:13 53> V=1==~=~~~~~~{}

20150401 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-01 02:50:21 75> ZCZC RA48
2015-04-01 02:50:23 76> 010250 UTC APR 15
2015-04-01 02:50:27 76> LA MADDALENA RADIO
2015-04-01 02:50:27 76>
2015-04-01 02:50:32 74> COASTAL WARNING NR. 145/15 MAR 31
2015-04-01 02:50:40 75> LIGURIAN SEA - LA SPEZIA - IN CIRCULAR AREA :
2015-04-01 02:50:45 75> - IN PSN: 43 53.000N - 009 48.000E
2015-04-01 02:50:49 72> - RADIUS: 3 NM.
2015-04-01 02:50:56 72> - DA~UQRJQPQY ~~~~ ~QP~{}T
2015-04-01 02:51:03 71> A TIMES: FROM 0600 UTC TO 1800 UTC
2015-04-01 02:51:10 72> ACTIVITY TO TORPEDO LAUNCH TEST WILL BE NOT
EXECUTE.
2015-04-01 02:51:13 73> FINE AVURNAV.
2015-04-01 02:51:20 75> MY COASTAL WARNING NR. 137/15 MAR 26 IS CANCELLED.
2015-04-01 02:51:21 75> NNNN

20150401 0322 518 $03U IQM Mondolfo,ITA 1106
2015-04-01 03:22:04 87> ZCZC UA22
2015-04-01 03:22:07 88> 010320 UTC APR 15
2015-04-01 03:22:09 88> MONDOLFO RADIO
2015-04-01 03:22:09 88>
2015-04-01 03:22:14 89> COASTAL WARNING NR. 143/15 MAR 30
2015-04-01 03:22:22 88> ADRIATC SEA - FROM 01 APR 20110 /10~/~?
2015-04-01 03:22:23 88> 6#1
2015-04-01 03:22:23 88> 1
2015-04-01 03:22:28 88> 36)~$~??~$6=1:6=2~661/)#+~?)~+~+
2015-04-01 03:22:28 88> ~
2015-04-01 03:22:29 88> 81
2015-04-01 03:22:32 88> 216~/2?~3~+?8~?)8
2015-04-01 03:22:33 88> = 0!~~~061/??
2015-04-01 03:22:34 88> $?
2015-04-01 03:22:37 88> 7~7~?~)~?~))1
2015-04-01 03:22:41 88> ~#)~)1# 2/~0 ~~70/~~6#1
2015-04-01 03:22:43 87> ~~31~)1~=)1!76/1/16$
2015-04-01 03:22:43 87> ~
2015-04-01 03:22:56 87> 1$~03 1$~~31 333!006+~8~? ~8~~+77++7~?1~!?= 31
2$01~~03
~/49&.?:,)&1#N~ GJK
2015-04-01 03:23:08 89> D~~E~~~~{}SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVI

2015-04-01 03:23:08 89> TY
2015-04-01 03:23:11 89> IS DANGEROUS.
2015-04-01 03:23:16 89> ALL TRANSITING SHIPS BEWARE.
2015-04-01 03:23:17 89> NNNN

20150401 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-04-01 03:37:40 77> ZCZC VA50
2015-04-01 03:37:42 78> 010330 UTC APR 15
2015-04-01 03:37:46 76> SELLIA MARINA RADIO
2015-04-01 03:37:46 76>
2015-04-01 03:37:54 78> COASTAL WARNING 152/15 MAR 29 (1 REPETITION)
2015-04-01 03:37:56 77> NORTHERN IONIAN SE
2015-04-01 03:37:59 78> S~~~~U~~{}LF.
2015-04-01 03:38:08 77> - DAY 30 MARCH 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-01 03:38:16 77> - DAY 01 APRIL 2015 FROM 12.00 TMG TO 23.00 TMG,
2015-04-01 03:38:24 73> - DAY 02 APRIL 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-01 03:38:33 73> - DAY 03 APRIL 2015 FROM 07.00 TMG TO 13.00 TMG,
2015-04-01 03:38:43 70> WILL CARRY OUT MIL~~GXGPZGR~~V~~~~{}UNCH
LIGHT-SMOKE COLOURS
2015-04-01 03:38:52 68> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING
POINTS:
2015-04-01 03:39:00 82> ~~~~~~{}

20150401 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-01 03:52:06 83> ZCZC XZ89
2015-04-01 03:52:10 82> REYKJAVIK VIIA GRINDAVIK
2015-04-01 03:52:13 83> 010350 UTC APR 2015
2015-04-01 03:52:16 80> NO MESSAGE ON HAND
2015-04-01 03:52:17 80> NNNN

20150401 0414 518 $01D OXJ Torshavn,FRO 1314
2015-04-01 04:14:15 87> ZCZC DB55
2015-04-01 04:14:18 86> FAROE ISLANDS
2015-04-01 04:14:22 86> 010410 UTC APRIL 2015
2015-04-01 04:14:28 86> GALE WNG NO. 302 ISSUED AT 0400 UTC BY DMI
2015-04-01 04:14:28 86>
2015-04-01 04:14:42 85> OUTER-BANKS(YTRI),
MUNK-GROUND,~~!$~~4!~`FM~V~~FXHEXEZF~~YTF~~H~YA `~~:!`!!:~
2015-04-01 04:16:15 01> ~899999999999999999999999999999~~~~/?~~{}AK~~ZAP
2015-04-01 04:24:50 04> ~ ~~.?$~~~~{}H ADS~PCJU~WH IW~~R~~~~{}TC~PMH~~~
2015-04-01 04:30:30 71> ~~~{}~~~Z~~~{}~~~~~~~~~{}~~~~~~{} DA43
2015-04-01 04:30:31 71> FAROE ISLANDS
2015-04-01 04:30:34 70> NAV WNG 06/2015
2015-04-01 04:30:44 69> NEW LIGHT ESTABLISHED IN SOERVAGFJORD FAROE
ISLANDS 18 MARCH
2015
2015-04-01 04:30:44 69>

```
2015-04-01 04:30:46 70> NEW LIGHTS:
2015-04-01 04:30:55 69> 62 04,323N 007 18,711W CHAR: ISO WRG 2S. LIGHT
NO 9616
2015-04-01 04:31:05 71> 62 04,789NJ~~!~~~20~{}C OCC WOCC5S.5LIGHT IG TOYQI
2015-04-01 04:31:05 71>
2015-04-01 04:31:06 71> QOLDUNLIT:
2015-04-01 04:31:10 72> 862:04,390NE007 18,460W
2015-04-01 04:31:12 74> 62
2015-04-01 04:31:14 77> 04,450NRTPPU QONPUPW
2015-04-01 04:31:15 78> U
2015-04-01 04:31:15 78> FOR
2015-04-01 04:31:25 82> FUORHERRIHFORMATIOM SEENDANISH LIST LF
LIGHTSINHT6,16 AND
6,18
2015-04-01 04:31:25 82> OI
2015-04-01 04:31:32 83> CONRACONTOCSHAVNRAAINRODIWWW.MRCC.CO
2015-04-01 04:31:32 83>
2015-04-01 04:31:34 80> MRCCTOCSHAVN
2015-04-01 04:31:44 84> H16043 31~2/71 + 75~!~~ /==0~==~~~~~~{}
```

9980. CLE192 - ANY MORE LOGS?

Yahoo group: navtexdx (2015)
Date: 2015-04-01 21:29:03 UTC
From: Brian Keyte
Topic: 9980 Message: 9980

Hello all

Thank you for your CLE192 Navtex logs.

Below is my list of the logs found so far, in approximate arrival order.
Please check carefully that your log is included.

Do make sure that any remaining Final log has arrived on the List
by 08:00 UTC tomorrow (Thursday) at the latest.

The list combines Europe and 'Rest of the World' logs this time.
I apologise for the delay in sending it, for the reasons that Dirk
relayed in the 'CLE Problems!' email earlier.
I can only access the Internet and receive/send emails while away
from home at present. That's likely to remain for several days
- our phone repair services are not good!

By bringing my Broadband router and laptop here ('Sue's place'),
I now have all (?) the CLE logs downloaded and copied ready for
all the analysis which I can do off-line back at home.
I will need to come here again in the morning in case there are
any late logs.

I hope to complete the Combined Results by Friday, posting them
from here. There may be a few imperfections as I shall not be
able to make any Internet enquiries to resolve problems.

73
Brian

From: Brian Keyte G3SIA ndbcle'at'gmail.com
Location: Surrey, SE England (CLE co-ordinator)

USA MD ri Rich (your Final log)
USA NJ ge
CZE jv
NIR ry
USA CO ac
POL ls
USA CA dn
FRA jj (correction)
BEL dc
USA NH jc
TWN -- Hans
SCT ds
USA MO dp

ENG me
FIN jt
USA OR sr
HOL rb
USA TX du
FIN ro
DEU hw
SWE -- Goran
USA CA pa
CZE my
ENG ag
ITA rz
AUS TA rw
CAN NS vm
USA WA rt
CAN ON gp
USA OR mc
CZE ze
FRA vl
USA NJ rs
ENG bk (via Dirk)

(34)

9981. Lost but Found

Yahoo group: navtexdx (2015)
Date: 2015-04-01 23:46:04 UTC
From: " Vernon "
Topic: 9981 Message: 9981

I was comparing my NAVTEX WWSU log with RNA and couldn't understand why there was a difference. Then I noticed that I had $09B logged on March 7, 2007 but it didn't show in RNA. I knew that I had submitted it to the list as it was quite a catch for me.

Tonight I went back through the NDB messages from March of 2007 and searched under $09B and there it was as message 16657 with comments from fellow listers.

If everyone is OK with this I would ask our Navtex gatekeeper to enter this into RNA .

I have pasted the supporting data below.

Many thanks..

Vernon

```
*
*Had to go out for a while tonight so set the gear up for Navtex on
518khz.**
**Found this one in the logs.....WOW!!!!**
**
**-------------------------------------------------------------------------**
**YYYY-MM-DD UTC kHz Call LSB USB km New Location**
**-------------------------------------------------------------------------**
**2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio, Bahrain**
**-----------------------------------------------------------------------------*
-

ZCZC BA11
BAHRAINRADIO/A9M
1800UTC 29VH JAN 2007
NAVAREA IX (ARABIAN GULF Z_D APPROACHES)

NAVIGATION WAR_NNG TO_A_L DHIP.

NAV WARNING N_. 011/20_7

CENTJAL GULFC- QATAR -
DRILLING AOPERATIONS
-----------$-----2---------

BA CHARTS 2523, 2837, 2883, 2886, 2888

DRIL RIG ''GILBERT ROWE''
OPERATING I_ POSITION (WGS 84).
```

LAT 26-43.5N
LONG 051-54.9E

Regards to all...

Vernon
Reply
Delete
*
Mark McCarthy
Wow! Indeed. That must be a record. Congratulations, Mark ... From:
Vernon Matheson To: NDB List Sent: Tuesday, March 06, 2007 6:09 PM
Subject: [ndblist] Nova
Message 2 of 7 , Mar 6, 2007
View Source
o 0 Attachment
o

Wow! Indeed.
That must be a record.
Congratulations,
Mark

Show message history

----- Original Message -----
From: Vernon Matheson <mailto:vmath@...>
To: NDB List <mailto:ndblist@yahoogroups.com>
Sent: Tuesday, March 06, 2007 6:09 PM
Subject: [ndblist] Nova Scotia Surprise

Had to go out for a while tonight so set the gear up for
Navtex on 518khz.
Found this one in the logs.....WOW! !!!

---------- --------- --------- --------- --------- --------- -
YYYY-MM-DD UTC kHz Call LSB USB km New Location
---------- --------- --------- --------- --------- --------- -
2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio, Bahrain
---------- --------- --------- --------- --------- --------- -
-

ZCZC BA11
BAHRAINRADIO/ A9M
1800UTC 29VH JAN 2007
NAVAREA IX (ARABIAN GULF Z_D APPROACHES)

NAVIGATION WAR_NNG TO_A_L DHIP.

NAV WARNING N_. 011/20_7

CENTJAL GULFC- QATAR -
DRILLING AOPERATIONS
----------$ -----2--- ------

BA CHARTS 2523, 2837, 2883, 2886, 2888

DRIL RIG ''GILBERT ROWE''
OPERATING I_ POSITION (WGS 84).

LAT 26-43.5N
LONG 051-54.9E

Regards to all...

Vernon

Reply
*
Peter Conway
Hi Vern, That s a real long way from Nova Scotia! Congrats. Best
regards, Peter Conway g3ufi Hastings UK JO00GV ... From:
ndblist@yahoogroups.com
Message 3 of 7 , Mar 7, 2007
View Source
o 0 Attachment
o

Hi Vern,

That's a real long way from Nova Scotia! Congrats.

Best regards,

Peter Conway g3ufi Hastings UK JO00GV
****
-----Original Message-----
From: ndblist@yahoogroups.com <mailto:ndblist@yahoogroups.com>
[mailto:ndblist@yahoogroups.com <mailto:ndblist@yahoogroups.com>] On
Behalf Of
Vernon Matheson
Sent: 07 March 2007 02:10
To: NDB List
Subject: [ndblist] Nova Scotia Surprise

Had to go out for a while tonight so set the gear up for Navtex on
518khz.
Found this one in the logs.....WOW!!!!

YYYY-MM-DD UTC kHz Call LSB USB km New Location

2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio, Bahrain

-

ZCZC BA11
BAHRAINRADIO/A9M
1800UTC 29VH JAN 2007

NAVAREA IX (ARABIAN GULF Z_D APPROACHES)

NAVIGATION WAR_NNG TO_A_L DHIP.

NAV WARNING N_. 011/20_7

CENTJAL GULFC- QATAR -
DRILLING AOPERATIONS
----------$-----2---------

BA CHARTS 2523, 2837, 2883, 2886, 2888

DRIL RIG ''GILBERT ROWE''
OPERATING I_ POSITION (WGS 84).

LAT 26-43.5N
LONG 051-54.9E

Regards to all...

Vernon

Posting address (main): ndblist@yahoogroups.com
<mailto:ndblist@yahoogroups.com>

NDB List Members Area: http://www.beaconworld.org.uk/info.htm
CLE Information Page: http://www.beaconworld.org.uk/cle.htm
Yahoo NDB List Page: http://groups.yahoo.com/group/ndblist

RNA/REU/RWW/WWSU Links: http://www.classaxe.com/dx/
DX Beaconlogger Site: http://dxworld.com/ndblog.html
Beaconworld Solar Page: http://www.beaconworld.org.uk/solar.htm

NOTE# Any logs posted to the ndblist may be added to the RNA/REU/RWW
online
Database, or to the CLE Combined Results unless otherwise requested
by the
member who made the log. Anyone not wishing to have their logs included
should see the 'help' page at the RNA/REU/RWW website (see above)
for the
editor's contact details, and then request that their logs are not to be
used.

Yahoo! Groups Links

--
No virus found in this incoming message.
Checked by AVG Free Edition.
Version: 7.5.446 / Virus Database: 268.18.7/712 - Release Date:
06/03/2007
15:42

--
No virus found in this outgoing message.

Checked by AVG Free Edition.
Version: 7.5.446 / Virus Database: 268.18.7/712 - Release Date:
06/03/2007
15:42
Reply
*
Vincent LECLER
Hi All, Congrats Vernon ! LF gives us same very nice surprised. 73
de Vincent / F5OIH ... De : ndblist@yahoogroups.com
[mailto:ndblist@yahoogroups.com] De la
Message 4 of 7 , Mar 7, 2007
View Source
o 0 Attachment
o

Hi All,

CongratsVernon !

LF gives us same very nice surprised.

73 de Vincent / F5OIH

-----Message d'origine-----
De : ndblist@yahoogroups.com [mailto:ndblist@yahoogroups.com]

Reply
*
martin@...
Woohoo! Congrats Vernon - count those hops! It must have been
YESTERDAY S broadcast by the time it reached you! 73, Martin
Message 5 of 7 , Mar 7, 2007
View Source
o 0 Attachment
o

Woohoo!

Congrats Vernon - count those hops! It must have been YESTERDAY'S
broadcast by the time it reached you!

73,

Martin
<><
Quoting Vernon Matheson <vmath@... <mailto:vmath@...>>:

Show message history
> Had to go out for a while tonight so set the gear up for
Navtex on 518khz.
> Found this one in the logs.....WOW!!!!
>
>

> YYYY-MM-DD UTC kHz Call LSB USB km New Location
>

> 2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio, Bahrain
>

> -
>
>
> ZCZC BA11
> BAHRAINRADIO/A9M
> 1800UTC 29VH JAN 2007
> NAVAREA IX (ARABIAN GULF Z_D APPROACHES)
>
> NAVIGATION WAR_NNG TO_A_L DHIP.
>
> NAV WARNING N_. 011/20_7
>
> CENTJAL GULFC- QATAR -
> DRILLING AOPERATIONS
> ----------$-----2---------
>
> BA CHARTS 2523, 2837, 2883, 2886, 2888
>
> DRIL RIG ''GILBERT ROWE''
> OPERATING I_ POSITION (WGS 84).
>
> LAT 26-43.5N
> LONG 051-54.9E
>
>
> Regards to all...
>
> Vernon
>
>
> Posting address (main): ndblist@yahoogroups.com
<mailto:ndblist@yahoogroups.com>
>
> NDB List Members Area: http://www.beaconworld.org.uk/info.htm
> CLE Information Page: http://www.beaconworld.org.uk/cle.htm
> Yahoo NDB List Page: http://groups.yahoo.com/group/ndblist
>
> RNA/REU/RWW/WWSU Links: http://www.classaxe.com/dx/
> DX Beaconlogger Site: http://dxworld.com/ndblog.html
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>
> NOTE# Any logs posted to the ndblist may be added to the
RNA/REU/RWW

> online Database, or to the CLE Combined Results unless otherwise
> requested by the member who made the log. Anyone not wishing
to have
> their logs included should see the 'help' page at the
RNA/REU/RWW
> website (see above) for the editor's contact details, and then
> request that their logs are not to be used.
>
>
> Yahoo! Groups Links
>
>
>
>

Reply
*
Alan Gale
... Hi Vern, That s an outstanding catch, even from Europe Bahrain
is good going! The propagation seemed to be very one-way though, I
couldn t hear a thing
Message 6 of 7 , Mar 7, 2007
View Source
o 0 Attachment
o

At 02:09 07/03/2007, you wrote:

>Had to go out for a while tonight so set the gear up for
Navtex on 518khz.
>Found this one in the logs.....WOW!!!!
>
>----------
>YYYY-MM-DD UTC kHz Call LSB USB km New Location
>----------
>2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio, Bahrain
>----------
>-

Hi Vern,

That's an outstanding catch, even from Europe Bahrain is good going! The
propagation seemed to be very one-way though, I couldn't hear a
thing from
your side of the pond at all last night.

Perhaps the folks who are saying we are probably at solar minimum
right now
are correct, that's certainly the sort of thing we should be
expecting at
this stage anyway. I reckon that must be pushing the 10,000 km mark from
your location. Our turn tonight I hope!:-)

73 for now, Alan.
Reply
*
Joe Fahrenholtz
Way to go, Vern! I think you created a new Long Ranger DX Award category with that one. Joe F. KC8RKL ...
Message 7 of 7 , Mar 7, 2007
View Source
o 0 Attachment
o

Way to go, Vern!

I think you created a new "Long Ranger DX Award" category with that one.

Joe F. KC8RKL

--- Vernon Matheson <vmath@... <mailto:vmath@...>> wrote:

> Had to go out for a while tonight so set the gear up for Navtex on
> 518khz.
> Found this one in the logs.....WOW!!!!
>
>

> YYYY-MM-DD UTC kHz Call LSB USB km New Location
>

> 2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio,
> Bahrain
>

9982. Re: [navtexdx] Lost but Found

Yahoo group: navtexdx (2015)
Date: 2015-04-01 23:51:24 UTC
From: Don
Topic: 9981 Message: 9982

Hi Vern,

WoW! OK with me. AFAIK we are on the honor system here so lets do some Dxing! You should be monitoring 410 kHz with that nearby ship grounding as well.

More Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx3 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT Mini-Whipx2 @ 25ft
RYOAA @ 25ft 30ft LNV
ALA100Lx2 Z1501F @20ft w/9ft Whip
Solarcon A-99

On 01-Apr-15 16:46, '' Vernon ' ' vmath@... [navtexdx] wrote:
>
>
> I was comparing my NAVTEX WWSU log with RNA and couldn't understand
> why there was a difference. Then I noticed that I had $09B logged on
> March 7, 2007 but it didn't show in RNA. I knew that I had submitted
> it to the list as it was quite a catch for me.
>
> Tonight I went back through the NDB messages from March of 2007 and
> searched under $09B and there it was as message 16657 with comments
> from fellow listers.
>
> If everyone is OK with this I would ask our Navtex gatekeeper to enter
> this into RNA .
>
> I have pasted the supporting data below.
>
> Many thanks..
>
> Vernon
>
>
>
>

> *
> *Had to go out for a while tonight so set the gear up for Navtex
> on 518khz.**
> **Found this one in the logs.....WOW!!!!**
> **
> **----------**
> **YYYY-MM-DD UTC kHz Call LSB USB km New Location**
> **----------**
> **2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio, Bahrain**
> **----------*
> -
>
>
> ZCZC BA11
> BAHRAINRADIO/A9M
> 1800UTC 29VH JAN 2007
> NAVAREA IX (ARABIAN GULF Z_D APPROACHES)
>
> NAVIGATION WAR_NNG TO_A_L DHIP.
>
> NAV WARNING N_. 011/20_7
>
> CENTJAL GULFC- QATAR -
> DRILLING AOPERATIONS
> ----------$-----2---------
>
> BA CHARTS 2523, 2837, 2883, 2886, 2888
>
> DRIL RIG ''GILBERT ROWE''
> OPERATING I_ POSITION (WGS 84).
>
> LAT 26-43.5N
> LONG 051-54.9E
>
>
> Regards to all...
>
> Vernon
> Reply
> Delete
> *
> Mark McCarthy
> Wow! Indeed. That must be a record. Congratulations, Mark ...
> From: Vernon Matheson To: NDB List Sent: Tuesday, March 06, 2007
> 6:09 PM Subject: [ndblist] Nova
> Message 2 of 7 , Mar 6, 2007
> View Source
> o 0 Attachment
> o
>

> Wow! Indeed.
> That must be a record.
> Congratulations,
> Mark
>
> Show message history
>
> ----- Original Message -----
> *From:* Vernon Matheson <mailto:vmath@...>
> *To:* NDB List <mailto:ndblist@yahoogroups.com>
> *Sent:* Tuesday, March 06, 2007 6:09 PM
> *Subject:* [ndblist] Nova Scotia Surprise
>
> Had to go out for a while tonight so set the gear up for
> Navtex on 518khz.
> Found this one in the logs.....WOW! !!!
>
> ---------- --------- --------- --------- ---------
> --------- -
> YYYY-MM-DD UTC kHz Call LSB USB km New Location
> ---------- --------- --------- --------- ---------
> --------- -
> 2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio, Bahrain
> ---------- --------- --------- --------- ---------
> --------- -
> -
>
> ZCZC BA11
> BAHRAINRADIO/ A9M
> 1800UTC 29VH JAN 2007
> NAVAREA IX (ARABIAN GULF Z_D APPROACHES)
>
> NAVIGATION WAR_NNG TO_A_L DHIP.
>
> NAV WARNING N_. 011/20_7
>
> CENTJAL GULFC- QATAR -
> DRILLING AOPERATIONS
> ----------$ -----2--- ------
>
> BA CHARTS 2523, 2837, 2883, 2886, 2888
>
> DRIL RIG ''GILBERT ROWE''
> OPERATING I_ POSITION (WGS 84).
>
> LAT 26-43.5N
> LONG 051-54.9E
>
> Regards to all...
>

> Vernon
>
> Reply
> *
> Peter Conway
> Hi Vern, That s a real long way from Nova Scotia! Congrats. Best
> regards, Peter Conway g3ufi Hastings UK JO00GV ... From:
> ndblist@yahoogroups.com
> Message 3 of 7 , Mar 7, 2007
> View Source
> o 0 Attachment
> o
>
> Hi Vern,
>
> That's a real long way from Nova Scotia! Congrats.
>
> Best regards,
>
> Peter Conway g3ufi Hastings UK JO00GV
> **
> -----Original Message-----
> From: ndblist@yahoogroups.com <mailto:ndblist@yahoogroups.com>
> [mailto:ndblist@yahoogroups.com <mailto:ndblist@yahoogroups.com>]
> On Behalf Of
> Vernon Matheson
> Sent: 07 March 2007 02:10
> To: NDB List
> Subject: [ndblist] Nova Scotia Surprise
>
> Had to go out for a while tonight so set the gear up for Navtex on
> 518khz.
> Found this one in the logs.....WOW!!!!
>
> ---
> YYYY-MM-DD UTC kHz Call LSB USB km New Location
> ---
> 2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio, Bahrain
> --
> -
>
>
> ZCZC BA11
> BAHRAINRADIO/A9M
> 1800UTC 29VH JAN 2007
> NAVAREA IX (ARABIAN GULF Z_D APPROACHES)
>
> NAVIGATION WAR_NNG TO_A_L DHIP.
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> NAV WARNING N_. 011/20_7

>
> CENTJAL GULFC- QATAR -
> DRILLING AOPERATIONS
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> OPERATING I_ POSITION (WGS 84).
>
> LAT 26-43.5N
> LONG 051-54.9E
>
>
> Regards to all...
>
> Vernon
>
>
> Posting address (main): ndblist@yahoogroups.com
> <mailto:ndblist@yahoogroups.com>
>
> NDB List Members Area: http://www.beaconworld.org.uk/info.htm
> CLE Information Page: http://www.beaconworld.org.uk/cle.htm
> Yahoo NDB List Page: http://groups.yahoo.com/group/ndblist
>
> RNA/REU/RWW/WWSU Links: http://www.classaxe.com/dx/
> DX Beaconlogger Site: http://dxworld.com/ndblog.html
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>
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> editor's contact details, and then request that their logs are not
> to be
> used.
>
>
> Yahoo! Groups Links
>
>
>
>
> --
> No virus found in this incoming message.

> Checked by AVG Free Edition.
> Version: 7.5.446 / Virus Database: 268.18.7/712 - Release Date:
> 06/03/2007
> 15:42
>
>
> --
> No virus found in this outgoing message.
> Checked by AVG Free Edition.
> Version: 7.5.446 / Virus Database: 268.18.7/712 - Release Date:
> 06/03/2007
> 15:42
> Reply
> *
> Vincent LECLER
> Hi All, Congrats Vernon ! LF gives us same very nice surprised. 73
> de Vincent / F5OIH ... De : ndblist@yahoogroups.com
> [mailto:ndblist@yahoogroups.com] De la
> Message 4 of 7 , Mar 7, 2007
> View Source
> o 0 Attachment
> o
>
> Hi All,
>
> CongratsVernon !
>
> LF gives us same very nice surprised.
>
> 73 de Vincent / F5OIH
>
> -----Message d'origine-----
> *De :* ndblist@yahoogroups.com [mailto:ndblist@yahoogroups.com]
>
> Reply
> *
> martin@...
> Woohoo! Congrats Vernon - count those hops! It must have been
> YESTERDAY S broadcast by the time it reached you! 73, Martin
> Message 5 of 7 , Mar 7, 2007
> View Source
> o 0 Attachment
> o
>
> Woohoo!
>
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> broadcast by the time it reached you!
>
> 73,

>
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> <><
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>
> Show message history
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> >
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> >
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> > OPERATING I_ POSITION (WGS 84).
> >
> > LAT 26-43.5N
> > LONG 051-54.9E
> >
> >
> > Regards to all...
> >
> > Vernon
> >
> >
> > Posting address (main): ndblist@yahoogroups.com
> <mailto:ndblist@yahoogroups.com>

> >
> > NDB List Members Area: http://www.beaconworld.org.uk/info.htm
> > CLE Information Page: http://www.beaconworld.org.uk/cle.htm
> > Yahoo NDB List Page: http://groups.yahoo.com/group/ndblist
> >
> > RNA/REU/RWW/WWSU Links: http://www.classaxe.com/dx/
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> >
>
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> *
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> ... Hi Vern, That s an outstanding catch, even from Europe Bahrain
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> couldn t hear a thing
> Message 6 of 7 , Mar 7, 2007
> View Source
> o 0 Attachment
> o
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> >2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio, Bahrain
> >----------
> >-

>
>
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>
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> going! The
> propagation seemed to be very one-way though, I couldn't hear a
> thing from
> your side of the pond at all last night.
>
> Perhaps the folks who are saying we are probably at solar minimum
> right now
> are correct, that's certainly the sort of thing we should be
> expecting at
> this stage anyway. I reckon that must be pushing the 10,000 km
> mark from
> your location. Our turn tonight I hope!:-)
>
>
> 73 for now, Alan.
> Reply
> *
> Joe Fahrenholtz
> Way to go, Vern! I think you created a new Long Ranger DX Award
> category with that one. Joe F. KC8RKL ...
> Message 7 of 7 , Mar 7, 2007
> View Source
> o 0 Attachment
> o
>
> Way to go, Vern!
>
> I think you created a new "Long Ranger DX Award" category with that
> one.
>
> Joe F. KC8RKL
>
> --- Vernon Matheson <vmath@... <mailto:vmath@...>> wrote:
>
> > Had to go out for a while tonight so set the gear up for
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> > 518khz.
> > Found this one in the logs.....WOW!!!!
> >
> >
>
> ---
>
> > YYYY-MM-DD UTC kHz Call LSB USB km New Location
> >

```
>
> ---------------------------------------------------------------------------
>
> > 2007-03-07 00:30 518 $09B 10117 Y Bahrain Radio,
> > Bahrain
> >
> ------------------------------------------------------------------
>
>
>
>
>
>
```

9983. Navtex log from Antwerp,BEL 20150402

Yahoo group: navtexdx (2015)
Date: 2015-04-02 12:27:35 UTC
From: Dirk Claessens
Topic: 9983 Message: 9983

Hi all.
More strange propagation patterns.Arkhangelsk was logged in 2 time slots, but absolutely nothing from Bodo and Vardo.Grindavik OK, Saudanes weak and scattered.Odessa is a rare guest here, just barely identifiable.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150401 1952 518 $01X TFA Grindavik,ISL               2114
20150401 2031 518 $01D OXJ Torshavn,FRO                1390
20150401 2148 518 $03K SVK Kerkyra,GRC                 1748
20150401 2150 518 $20L UGE Arkhangelsk,RUS             2534
20150401 2154 518 $03L SVL Limnos,GRC                  2074
20150401 2207 518 $03M 5BA Cyprus,CYP                  2897
20150401 2214 518 $01N LFO Orlandet,NOR                1396
20150401 2226 518 $03O 9HD Malta,MLT                   1911
20150401 2231 518 $03P 4XO Haifa,ISR                   3234
20150401 2253 518 $01R TFA Saudanes,ISL                2014
20150401 2320 518 $01U ESA Talinn,EST                  1544
20150402 0013 518 $03B 7TA Alger,ALG                   1642
20150402 0024 518 $03C UTT Odessa,UKR                  1968
20150402 0037 518 $03D TAH Istanbul,TUR                2133
20150402 0131 518 $03J LZW Varna,BUL                   1927
20150402 0150 518 $20L UGE Arkhangelsk,RUS             2534

RAW LOG
---
20150401 1952 518 $01X TFA Grindavik,ISL               2114
2015-04-01 19:52:30 31> ZCZC XA18
2015-04-01 19:52:34 29> REYKJAVIK VIA GRINDAVIK
2015-04-01 19:52:37 27> 011700 UTC APRIL 2015
2015-04-01 19:52:40 23> NAV WNG NR. 18
2015-04-01 19:52:47 28> LIGHTHOUSE AT DYRHOLAEY INTERNATIONAL NO L-4780
2015-04-01 19:52:53 27> POS 63-24.13N 019-07.83W IS UNLIT
2015-04-01 19:52:56 26> ICELANDIC COAST GUARD.
2015-04-01 19:52:58 27>
2015-04-01 19:52:58 27> NNNN
```

```
---
20150401 2031 518 $01D OXJ Torshavn,FRO                1390
2015-04-01 20:31:54 43> ZCZC DA44
2015-04-01 20:31:57 41> FAROE ISLANDS
2015-04-01 20:31:59 42> NAV WNG 007/2015
2015-04-01 20:31:59 42>
2015-04-01 20:32:10 44> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN POS: 61 54,3` N
006 52,7` W
2015-04-01 20:32:12 43> IS UNLIT
2015-04-01 20:32:12 43>
2015-04-01 20:32:14 43> MRCC TORSHAVN
2015-04-01 20:32:18 43> 191500 UTC MAR 2015
2015-04-01 20:32:19 41> NNNN

---
20150401 2148 518 $03K SVK Kerkyra,GRC                 1748
2015-04-01 21:48:06 22> ZCZC KA05
2015-04-01 21:48:09 18> 271740 UTC MAR 15
2015-04-01 21:48:15 20> KERKYRA RADIO NAVWARN 46/15
2015-04-01 21:48:19 17> SUMMARY OF NAVWARNS IN FORCE
2015-04-01 21:48:23 20> AT 271740 UTC MAR 15:
2015-04-01 21:48:25 21> 2015: 3,2,1.
2015-04-01 21:48:26 19> 2013: 286,222.
2015-04-01 21:48:29 15> 2008: 139.
2015-04-01 21:48:35 20> CANCEL THIS MSG 031740 UTC APR 15
2015-04-01 21:48:36 18> NNNN

---
20150401 2150 518 $20L UGE Arkhangelsk,RUS             2534
2015-04-01 21:50:24 13> ZCZC LA08
2015-04-01 21:50:27 17> 161400 UTC MAR 15
2015-04-01 21:50:31 15> COASTAL WARNING ARKHANGELSK 8
2015-04-01 21:50:35 19> =PORT ARKHANGELSK
2015-04-01 21:50:39 19> LIGHT ICE BUOY MUDYUGSKIY
2015-04-01 21:50:41 24> NO 1 MIDCHANNEL
2015-04-01 21:50:46 19> 64-56-47N 040-05-36E MISSING=
2015-04-01 21:50:48 17> NNNN

---
20150401 2154 518 $03L SVL Limnos,GRC                  2074
2015-04-01 21:54:36 33> ZCZC LA08
2015-04-01 21:54:41 35> 111800 UTC MAR 15
2015-04-01 21:54:45 32> LIMNOS RADIO NAVWARN 61/15
2015-04-01 21:54:47 34> NW AIGAIO SEA
2015-04-01 21:54:50 33> ALONNISOS ISLAND
2015-04-01 21:54:52 33> TELEIO POINT LIGHT
2015-04-01 21:54:56 30> 39-08N 024-50E UNLIT
2015-04-01 21:54:57 28> NNNN

---
20150401 2207 518 $03M 5BA Cyprus,CYP                  2897
2015-04-01 22:07:18 09> {}~B~~~~~~~~~~{}K1~~~~?31~~{}
```

2015-04-01 22:07:26 08> ~   [LOOKOUT] A~~ ~NFORM [CYPRUS] R~~IO AS A~~ROPRIATE.
2015-04-01 22:07:27 06>
2015-04-01 22:07:29 09> UNQUOTE
2015-04-01 22:07:31 09> CAUTION ADVISED
2015-04-01 22:07:34 08> CYPRUSRADIO/5BA
2015-04-01 22:07:35 07> NNNN

20150401 2214 518 $01N LFO Orlandet,NOR 1396
2015-04-01 22:14:13 14> ZCZC NA20
2015-04-01 22:14:16 18> 231910 UTC MAR 15
2015-04-01 22:14:21 18> NORWEGIAN NAV. WARNING 304/2015
2015-04-01 22:14:23 17>   CHART 33
2015-04-01 22:14:26 19>   AREA HAROEYFJORDEN
2015-04-01 22:14:35 26> SANDOEY, UPPER LEADING LIGHT 62-49.2N 006-34.6E IS UNLIT.
2015-04-01 22:14:36 26> NNNN

20150401 2226 518 $03O 9HD Malta,MLT 1911
2015-04-01 22:26:33 22> ZCZC OA42
2015-04-01 22:26:38 30> MALTARADIO WRNG NO 98/15
2015-04-01 22:26:40 25> EASTERN MED SEA
2015-04-01 22:26:53 35> SURVEY OPERATIONS BY SHIP `ASHTART` UNTIL 12 JUN15 IN AREA BOUNDED BY POSNS:
2015-04-01 22:26:55 38> 36-00.9N 011-32.6E
2015-04-01 22:26:59 33> 35-58.1N 011-38.3E
2015-04-01 22:27:03 37> 35-51.8N 011-33.6E
2015-04-01 22:27:07 38> 35-54.6N 011-27.9E
2015-04-01 22:27:11 44> 1000M BERTH REQUESTED
2015-04-01 22:27:11 44> NNNN

20150401 2231 518 $03P 4XO Haifa,ISR 3234
2015-04-01 22:31:11 38> ZCZC PA21
2015-04-01 22:31:15 37> 01 APR 2015 22.30 UTC
2015-04-01 22:31:18 33> RCC-HAIFA
2015-04-01 22:31:20 32> NAVAREA III 000329
2015-04-01 22:31:20 32>
2015-04-01 22:31:20 32>
2015-04-01 22:31:25 34> NX 14/01/2015 1700 UTC
2015-04-01 22:31:25 34>
2015-04-01 22:31:29 36> CARDENAL BUOY YELLOW COLOR
2015-04-01 22:31:34 35> (QFL.Y) WITH (X) DAY SIGNAL
2015-04-01 22:31:38 43> 850 METER NW OFFSHORE
2015-04-01 22:31:43 39> POSN: 32 50.5 N   034 58.4 E
2015-04-01 22:31:46 42> MISSING OR DRIFTING
2015-04-01 22:31:47 45>
2015-04-01 22:31:51 43> ALL MARINERS PLS ADVISE RCC HAIFA
2015-04-01 22:31:56 37> IF ANY DETECTION OF THE BUOY.
2015-04-01 22:31:58 27> RCC HAIFA.
2015-04-01 22:31:59 32> NNNN

```
---
20150401 2253 518 $01R TFA Saudanes,ISL                2014
2015-04-01 22:53:27 09> ZCZC RB21~~REYKJAVIK~VIA SAUD~NES
2015-04-01 22:53:29 12> 50~21~50AC I~~WPQT
2015-04-01 22:53:38 09> ~A~FOREC~STV~MESSAGE ~~OMK~H~ ICE~~D~C G~TEO~~LOGC~L O~C~CJ~
2015-04-01 22:54:24 08> ~EZTH~RN~~HOO~ DO ~ZE~BANKS [UNTIL] M~DNIA~O~HZF~R~~WVP~~NKZE
~O~~~AI~S~{}MLJ.~
2015-04-01 22:55:05 09> ~`~~~+~{}LJ~ERIRN~FFDJ~NII~~M~~W ~AI~ I~~
2015-04-01 22:57:34 06>  ~ WU~~SBJ~K~ ~~F~BNF~ ~~D~V~~{}TMV~~U~W~J~T~{}GM~QZ~HQ~K
IN~?1K~~NV~~~K~AN~J
2015-04-01 22:57:35 09> BNO
2015-04-01 22:57:46 08> X~CCBH~~~~~DNBHQCB~MCM?#9~(?`03~~)~`~?#0~~ C{}ENING.
2015-04-01 22:57:46 08>
2015-04-01 22:57:49 07> SW-DEEP SE~ BN~S:
2015-04-01 22:57:59 10>  ~~18-23 [TONIGHT]. SW 15-23 IN S TOM, [LAGER] WND IN N AFTERNOON.
2015-04-01 22:57:59 10>
2015-04-01 22:58:03 10> ICELANDIC COAST GUARD
2015-04-01 22:58:03 10> ~NNN
2015-04-01 22:58:04 08>

---
20150401 2320 518 $01U ESA Talinn,EST                  1544
2015-04-01 23:20:22 63> ZCZC UA36
2015-04-01 23:20:25 63> 030650 UTC JAN
2015-04-01 23:20:28 63> BALTIC SEA NAV WARN 005
2015-04-01 23:20:31 64>      ALL AREAS.
2015-04-01 23:20:36 63> DUE TO WINTER CONDITIONS BUOYS COULD BE
2015-04-01 23:20:43 64> WITHDRAWN OR MOVED FROM CHARTED POSITIONS.
2015-04-01 23:20:50 64> LIGHTS COULD BE UNRELIABLE DUE TO ICE AND SNOW.
2015-04-01 23:20:53 61> CAUTION ADVISED.
2015-04-01 23:20:54 63> NNNN

---
20150402 0013 518 $03B 7TA Alger,ALG                   1642
2015-04-02 00:13:00 45>
2015-04-02 00:13:34 15> ~{}OOM~OOHN~~R~~~ ~{}LY TO NORTHEASTERLY 15/25 KTS
2015-04-02 00:13:37 18> SEA MODERATE
2015-04-02 00:13:41 13> DELLYS BEJAIA JIJEL
2015-04-02 00:13:43 15> --------------------
2015-04-02 00:13:50 16> WEATHER LOCALLY MISTY WITH SOME LOW CLOUDS
2015-04-02 00:13:56 09> VISI 2/3 MILES TEMPO 1/2 MILES
2015-04-02 00:14:02 11> WIND NORTHWESTERLY TO EASTERLY 15/20 KTS
2015-04-02 00:14:03 10> SEA ROUG
2015-04-02 00:14:07 16> JIJEL SKIKDA TABARKA
2015-04-02 00:14:10 12> --------------------
2015-04-02 00:14:15 11> WEATHER LOW PASSAGES CLOUDY
2015-04-02 00:14:24 11> VISI ~~PMGZFSPJONG~F~M~PJHPYS~MHZMZ{} 10/20 KTS
2015-04-02 00:14:26 12> SEA ROUGH
2015-04-02 00:15:00 08> SIGNIFICANT WAVES [NORTHERLY] TO FG~~~W~~~{}AWI~W.~.~~~~2~{}
~TX~~U~UC~~H~K~~ZI
```

```
---
20150402 0024 518 $03C UTT Odessa,UKR                  1968
2015-04-02 00:24:18 08>
2015-04-02 00:24:25 05> ~~~~~~~~~~UEQ~ZCZV~~~90
2015-04-02 00:24:39 05> ~70~~2- UTCVGAR COASTAL WARNING~ ODESA~~[BLACK]~SEA
2015-04-02 00:24:39 05>
2015-04-02 00:24:43 03> ~~M~AV~L ~~TRA~N~NL
2015-04-02 00:24:58 06> ~~R~Y~~~{}N~KFYKCU~ICHF~M~YZDFLF
2015-04-02 00:25:06 07> PWXJII~UF~~PMLZC~PWM~~C{}BH~~W~FN~~~{} ~E
2015-04-02 00:25:15 07> 464~2~ N 032-34~E~F~RTAT~ N 0~2-~4 E
2015-04-02 00:25:21 09> ~45-58 N~SV~~FKMG~ON~~J~C~FFMMG~
2015-04-02 00:25:30 04> CO~N~~G~ I~~~{}W~~Z~O~FJXVW
2015-04-02 00:25:47 05> 0~~~~?~~{}QWQ~~TF~~~Z~~C C~~~OVLU~WAU~P BK~I MZR~8~6~~ .~~4~~~
(9-`5~:~) 2-44
2015-04-02 00:25:59 03> 8,&~~8~~1~~{}CIS~S
2015-04-02 00:26:09 09> RF RUSSIA~ BLACK SEA F~~E5 ~)!4~~~01 ~ ?9 ~0 ~-0~~~5!
2015-04-02 00:26:14 04> ~!~$. ~050)~!~ ~~~L~ ~QIPQ~~T
2015-04-02 00:26:38 06> ~~~~{}LVCVCHF~(!~~~~CE?~)9~CCGCK~~~GB~H~ED~~ ~~~((~&~{}4~-54
N~032-33 EQ~
2015-04-02 00:26:42 05> 44-42 N 032~49 E
2015-04-02 00:26:46 06> QRR~EU ~~N ~~2~40 ~3
2015-04-02 00:26:48 08> `~6-42 ~~-5~&
2015-04-02 00:26:57 09> 2&~~0~,),:$~=0~)~.!5~5~~~61~#1K~ ~PEA W ~Q~
2015-04-02 00:26:57 09>
2015-04-02 00:26:57 09>
2015-04-02 00:26:59 09> ~NNN~
2015-04-02 00:27:00 07> ~

---
20150402 0037 518 $03D TAH Istanbul,TUR                2133
2015-04-02 00:37:52 19> ZCZC DA26
2015-04-02 00:37:55 18> 020030 UTC APR 15
2015-04-02 00:37:58 12> ISTANBUL TURK RADIO
2015-04-02 00:38:02 17> 300837 UTC MAR 15
2015-04-02 00:38:06 13> ISTANBUL TURK RADIO
2015-04-02 00:38:10 14> NAVTEX N/W NR:311/15
2015-04-02 00:38:19 18> INOPERATIVE ATON IN ON 30 MAR 15 LISTED BELOW
2015-04-02 00:38:20 23> AREA
2015-04-02 00:38:24 22> SEA OF MARMARA
2015-04-02 00:38:25 19> NAME
2015-04-02 00:38:30 29> BEYLIKDUZU DOMUZ ROCK LIGHT
2015-04-02 00:38:31 33> POSITION
2015-04-02 00:38:35 31> 40 57 70N 028 36 05E
2015-04-02 00:38:35 31>
2015-04-02 00:38:36 32> NNNN

---
20150402 0131 518 $03J LZW Varna,BUL                   1927
2015-04-02 01:31:16 35> ZCZC JL54
2015-04-02 01:31:19 31> 061730 UTC NOV 14
2015-04-02 01:31:24 32> VARNA RADIO NAVWARN 388/14
2015-04-02 01:31:29 30> THE MAXIMUM PERMISSIBLE AIR DRAFT
```

```
2015-04-02 01:31:33 31> OF SHIPS IS ANNOUNCED:
2015-04-02 01:31:35 34> 1. IN CANAL 1:
2015-04-02 01:31:40 33> - WHEN AIR TEMP. ABOVE 5C 44,14 M.
2015-04-02 01:31:46 25> - WHEN AIR TEMP. BELOW 5C 43,04 M.
2015-04-02 01:31:49 28> 2. IN CANAL 2:
2015-04-02 01:31:55 24> - WHEN AIR TEMP. ABOVE 5C 43,90 M.
2015-04-02 01:32:01 27> - WHEN AIR TEMP. BELOW 5C 41,78 M.
2015-04-02 01:32:03 26> NNNN

---
20150402 0150 518 $20L UGE Arkhangelsk,RUS            2534
2015-04-02 01:50:07 57> ZCZC LA08
2015-04-02 01:50:11 56> 161400 UTC MAR 15
2015-04-02 01:50:16 51> COASTAL WARNING ARKHANGELSK 8
2015-04-02 01:50:36 54> PO~~~~~~{}
```

9984. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-02 13:16:35 UTC
From: david
Topic: 9398 Message: 9984

No time to go through the UNID's, but there doesn't seem to be any real improvement in reception out here in the west. Archangelsk has never made it. The Norwegians are mostly back, although Bodo was missing once more. I'm hoping there will be a final spell of stunning propagation, before the summer sets in.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 2, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND - two instances Report Sorted by Frequency and Time

DD UTC kHz ID Stn km
20150401 2040 490 $03E IQM Mondolfo,ITA 1874
20150401 2056 490 $02W EAR Coruna,ESP 1430
20150401 2120 490 $03I ICH La Maddalena,ITA 1950
20150401 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150401 2309 490 $03S FRL La Garde,FRA 1571
20150401 2340 490 $02W EAR Coruna,ESP 1430
20150402 0100 490 $02G CTV Monsanto,POR 1970
20150402 0142 490 $01K TFA Grindavik,ISL 1306
20150402 0340 490 $02W EAR Coruna,ESP 1430

20150401 2030 518 $02D EAR Coruna,ESP 1430
20150401 2110 518 $01I SAS Varberg,SWE 1079
20150401 2116 518 $01J SAA Gislovshammar,SWE 1218
20150401 2200 518 $01M Lxx Jeloya,NOR 1021
20150401 2213 518 $01N LFO Orlandet,NOR 1163
20150401 2252 518 $02R CTV251 Monsanto,POR 1970
20150401 2351 518 $03X EAV Valencia,ESP 1972
20150402 0030 518 $02D EAR Coruna,ESP 1430
20150402 0110 518 $01I SAS Varberg,SWE 1079
20150402 0114 518 $01J SAA Gislovshammar,SWE 1218
20150402 0159 518 $01M Lxx Jeloya,NOR 1021
20150402 0211 518 $01N LFO Orlandet,NOR 1163
20150402 0321 518 $01U ESA Talinn,EST 1786
20150402 0358 518 $01X TFA Grindavik,ISL 1306

Best Wishes
David GM8XBZ

9985. Re: [navtexdx] Navtex log from Antwerp,BEL 20150402

Yahoo group: navtexdx (2015)
Date: 2015-04-02 15:56:19 UTC
From: roelof@...
Topic: 9983 Message: 9985

Hello Dirk,

It appears that La Maddalena was off on 518 kHz.
I received a lot of messages from CTA Penalva,POR.

There was also a lot of co-channel interference.
Your Saudanes was hidden here in this message:

```
2015-04-01 22:52:03> ZCZC RL65
2015-04-01 22:52:04> CENCOMAR
2015-04-01 22:52:08> 011645 UTC APR 15
2015-04-01 22:52:17> NAV. WARNING NR 0626/15=QORTGAL-CONEINBNTAL
PORTUGAL-
2015-04-01 22:52:21> WEST COAST-LISBOA HARBOUR
2015-04-01 22:52:26> C~RGO VESSEL B ~AS SUPREME,
2015-04-01 22:52:56> ~LOADED WITH DANGUIOUS ~A~G~,#~~~-
~~`~{}[LOCAL] TRME, ~AN~~~~~{}~QE~AC~C~~~~~{
2015-04-01 22:53:16> }UAUL~~~~C ~Z~{}A
2015-04-01 22:53:20> ~W~ST~~MAHT-~ ~8 ~
2015-04-01 22:53:38> ~~~~~{}MP RWG~XUGYZ~~~~~~{}EC~APQ~~QE~~Z
D~~AFV~P~EZSA~F~~FG~N~~UUWT~~IF~~F~
2015-04-01 22:53:40> F~{}FCEIL~D
2015-04-01 22:53:40>
2015-04-01 22:53:40> ~~
2015-04-01 22:53:59> DS~~~~~?~~~~!? ~~:~~6~~~~~~{}UU~~UWW~ZVZ~NRAW
M~K~C NCOMAGT~A~Q~P~U~M~M~ ~~PH
2015-04-01 22:53:59>
2015-04-01 22:54:01> ~OAM~MAG~~~V
2015-04-01 22:54:23> J~X~~G~XP~~{}TMAN ~WY ~~XS) ~8~ 8,
?~~335~!~~~{}UTH~BST BANKS~N WEA~ BANKDUEA
2015-04-01 22:54:36> SOUTH PARO, W-ZEUP~SBA [BANKS],
DENMA~~~S~JAIT, S~-DEEP SEA [BANKS], S-DEEP SEA
2015-04-01 22:54:41> BACKS AND SW-DEE~ SEA BANKZ
2015-04-01 22:54:41>
2015-04-01 22:54:44> SOUTHWEST BANKS:
2015-04-01 22:54:51> E 8-13 M/S, INCR SE WND TOM, 18-23
[AFTERNOON].
2015-04-01 22:54:52>
2015-04-01 22:54:56> WEST BANKS ~A [SOUTH] PART:
2015-04-01 22:55:05> NE/E 10-15. ~`~(18-23
AFT~RNO~N~XEVENING,8~~RST IN SW.
2015-04-01 22:55:10> ~WEST BA~~~ - ,~~4~#0$4~~
2015-04-01 22:55:14> 1 7~~8-15~ ~220 ~ ENQN~~~~
2015-04-01 22:55:24> 5CMD~~W~~T ~ACKS:~~ ~ ~-10,~~ZQT
AF~~RNOO~~~~~~{}
2015-04-01 22:55:26> GPE ~~Y~~MO
```

2015-04-01 22:55:39> JXPM~~~~G~~{}MGHB~~~~FJ~~{}
2015-04-01 22:55:39>
2015-04-01 22:55:53> SMEI NZ~W~~~~~{}LVIH~PGH~DLL~~8=428?
?=)~8~~4~)0(09-+)~~+$~0!~&7+~~-~)~~)`~{}
2015-04-01 22:57:04>
WEF~X~~ZIMB~I~~U~~QFXK~J~J~~~~{}PUWUZ~~J~Q~~KV~{}AFL~NMOO~.
2015-04-01 22:57:04> ~
2015-04-01 22:57:08> ~/!-4~3~ 330 `3- ?-,:~~~
2015-04-01 22:57:31> 5NB~~~~ ~~{}RPN~TR~S~KRO~~OE~DI~~~{}KMN9
0,?XNKXXEH~L~OHCOMBCC~BH~BQKOBGEZZHQ
2015-04-01 22:57:33> K UX{}:
2015-04-01 22:57:44> ~ ~?3:.~ 3 ~18-23 TONIGHT, SW TQEAQI IN SW BY
NOON. S~/W 10-18 EVENING.
2015-04-01 22:57:46>
2015-04-01 22:57:48> SW-DEEP SEA BANKS:
2015-04-01 22:58:00> E 18-23 TONIGHT. SW 15-23 IN S TOM, LGTER WND
IN N AFTERNOON.
2015-04-01 22:58:00>
2015-04-01 22:58:02> ICELANDIC COAST GUARD
2015-04-01 22:58:03> NNNN

Splendid copy of Bodo and Vardo, but only one message from
Archangelsk. Go figure!

Daily log:

NAVTEX 490 kHz over 1500 km:

20150401 2250 490 $03R SVL Limnos,GRC 2147
20150402 0142 490 $01K TFA Grindavik,ISL 2045
20150402 0154 490 $03L YQV Constanta,ROM 2027
20150402 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150402 0229 490 $03P SVK Kerkyra,GRC 1821
20150402 0342 490 $03W ICI Sellia Marina,ITA 1735
20150402 0503 490 $02G CTA Penalva,POR 1735

NAVTEX 518 kHz over 1500 km:

20150401 1952 518 $01X TFA Grindavik,ISL 2045
20150401 2001 518 $19B LGP Bodo,NOR 1839
20150401 2130 518 $03J LZW Varna,BUL 1997
20150401 2146 518 $03K SVK Kerkyra,GRC 1821
20150401 2156 518 $03L SVL Limnos,GRC 2147
20150401 2207 518 $03M 5BA Cyprus,CYP 2970
20150401 2219 518 $03O 9HD Malta,MLT 1976
20150401 2231 518 $03P 4XO Haifa,ISR 3307
20150401 2250 518 $02R CTA Penalva,POR 1735
20150401 2320 518 $01U ESA Talinn,EST 1560
20150401 2350 518 $03X EAV Valencia,ESP 1497
20150402 0014 518 $19C LGV Vardo,NOR 2527
20150402 0038 518 $03D TAH Istanbul,TUR 2205
20150402 0110 518 $01H SAH Bjuroklubb,SWE 1756

```
20150402 0150 518 $20L UGE Arkhangelsk,RUS 2543
20150402 0451 518 $02F CTH Sao Miguel,AZR 2736
20150402 0535 518 $02G EAC Tarifa,ESP 1856

Best regards,
Roelof
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

9986. NAVTEX from les Alpes Maritimes FRA 02042015

Yahoo group: navtexdx (2015)
Date: 2015-04-02 16:08:47 UTC
From: Frans.Vink@...
Topic: 9986 Message: 9986

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150401 1958 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 1959 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150401 2004 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2034 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2047 518 $01D OXJ Torshavn,FRO 2237 [IC-R70 with PA0DRT mini-whip]
20150401 2048 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2103 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2110 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150401 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2121 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2131 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2148 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2152 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150401 2152 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2207 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2219 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2232 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2235 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2300 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150401 2320 518 $01U ESA Talinn,EST 2103 [IC-R70 with PA0DRT mini-whip]
20150401 2329 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 0102 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 0229 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 0250 518 $02R CTV251 Monsanto,POR 1470 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

9987. Re: [navtexdx] Navtex log from Antwerp,BEL 20150402

Yahoo group: navtexdx (2015)
Date: 2015-04-02 18:49:40 UTC
From: Dirk Claessens
Topic: 9983 Message: 9987

Hello Roelof,
I can't make heads or tails of it these last months...It's as if the signals propagate selectively into multiple scattered areas, causing widely varying reception reports, even for propagation paths within Europe.
Also worth noting is that 490 has been even worse than 518. What 28 KHz can do.

Regards - Dirk

  Hello Dirk,

It appears that La Maddalena was off on 518 kHz.
I received a lot of messages from CTA Penalva,POR.

There was also a lot of co-channel interference.
Your Saudanes was hidden here in this message:

[...]

Splendid copy of Bodo and Vardo, but only one message from
Archangelsk. Go figure!

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.

9988. Log 490 & 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-02 18:57:21 UTC
From: Vincent Schriel
Topic: 8356 Message: 9988

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150401 2040 490 $03E IQM Mondolfo,ITA 1106
20150401 2120 490 $03I ICH La Maddalena,ITA 1245
20150401 2142 490 $01K TFA Grindavik,ISL 2047
20150401 2156 490 $03L YQV Constanta,ROM 1978
20150401 2250 490 $03R SVL Limnos,GRC 2116
20150401 2344 490 $03W ICI Sellia Marina,ITA 1728
20150402 0040 490 $03E IQM Mondolfo,ITA 1106
20150402 0100 490 $02G CTV Monsanto,POR 1836
20150402 0142 490 $01K TFA Grindavik,ISL 2047
20150402 0154 490 $03L YQV Constanta,ROM 1978
20150402 0340 490 $03W ICI Sellia Marina,ITA 1728
20150402 0440 490 $03E IQM Mondolfo,ITA 1106

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150401 2047 518 $01D OXJ Torshavn,FRO 1314
20150401 2054 518 $02D EAR Coruna,ESP 1358
20150401 2143 518 $03K SVK Kerkyra,GRC 1804
20150401 2223 518 $03P 4XO Haifa,ISR 3273
20150401 2320 518 $01U ESA Talinn,EST 1485
20150402 0030 518 $01D OXJ Torshavn,FRO 1314
20150402 0204 518 $03M 5BA Cyprus,CYP 2934
20150402 0214 518 $01N LFO Orlandet,NOR 1312
20150402 0322 518 $01U ESA Talinn,EST 1485

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Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio 1 1.05f, USB
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
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RAW LOG 490
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20150401 2040 490 $03E IQM Mondolfo,ITA 1106
2015-04-01 20:40:23 77> ZCZC EE13
2015-04-01 20:40:26 77> 012040 UTC APR 15
2015-04-01 20:40:28 78> MONDOLFO RADIO
2015-04-01 20:40:28 78>
2015-04-01 20:40:39 76> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
METEO DI ROMA
```

2015-04-01 20:40:44 77> ALLE ORE 18/UTC DEL 01/04/2015
2015-04-01 20:40:52 76> E VALIDE FINO ALLE ORE 06/UTC DEL 02/04/2015
2015-04-01 20:40:53 74> 1. AVVISI:
2015-04-01 20:40:57 73> TEMPORALI IN CORSO: NIL.
2015-04-01 20:41:03 72> TEMPORALI PREVISTI: SU MAR EGEO.
2015-04-01 20:41:15 63> BURRASCHE IN CORSO: -NORDOVEST 9 SU MAR DI
CORSICA, MAR DI
SARDEGNA ET MARE N
2015-04-01 20:41:16 62> ORD
2015-04-01 20:41:17 60> BALEARI,
2015-04-01 20:41:27 51> -NORDOVEST 8 SU CANALE DI SARDEGNA, SETTORI
OVEST TIRRENO
CENTRALE E
2015-04-01 20:41:32 36> MERIDIONALE ET STRETTO DI SICILIA,
2015-04-01 20:41:42 35> -NORDOVEST 7 SU SETTORI EST TIRRENO CENTRALE E
MERIDIONALE,
IONIO,
2015-04-01 20:41:51 44> ADRIATICO MERIDIONALE, ADRIATICO CENTRALE ET MAR
LIBICO,
2015-04-01 20:41:56 54> -NORD 8 SU MARE SUD BALEARI,
2015-04-01 20:42:00 58> -SUDOVEST 7 SU MAR EGEO.
2015-04-01 20:42:13 57> BURRASCHE PREVISTE: -NORDOVEST 9 SU MAR DI
CORSICA, MAR DI
SARDEGNA ET MARE N
2015-04-01 20:42:13 57> ORD
2015-04-01 20:42:15 55> BALEARI,
2015-04-01 20:42:24 68> -NORDOVEST 8 SU CANALE DI SARDEGNA, TIRRENO
MERIDIONALE OVEST
ET
2015-04-01 20:42:28 70> STRETTO DI SICILIA,
2015-04-01 20:42:38 72> -NORDOVEST 7 SU TIRRENO CENTRALE, TIRRENO
MERIDIONALE EST,
IONIO,
2015-04-01 20:42:44 71> ADRIATICO MERIDIONALE ET MAR LIBICO,
2015-04-01 20:42:48 69> -SUDOVEST 7 SU MAR EGEO.
2015-04-01 20:42:50 67> 2. SITUATIONE:
2015-04-01 20:43:01 71> FRONTE FREDDO SULLA PENISOLA BALCANICA SI MUOVE
VERSO
EST/NORDEST.
2015-04-01 20:43:11 70> ANTICICLONE DI 1030 HPA SULL`EUROPA OCCIDENTALE
SI ESTENDE
VERSO
2015-04-01 20:43:19 70> SUDEST. PRESSIONE LIVELLATA DI 1012 HPA SUL
MEDITERRANEO
2015-04-01 20:43:22 69> CENTRO-OCCIDENTALE.
2015-04-01 20:43:35 46> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
02/04/2015 E
TENDENZA PER LE 12
2015-04-01 20:43:37 38> ORE SUCCEASIVE:
2015-04-01 20:43:47 26> ADRIATICO S~TTENTRION~LEKC NORD 5 CON LOCALI

~INFO~S SETTORE
EST
2015-04-01 20:43:52 56> -~`343,++++++++++~+++++~~3~+~~~{}

20150401 2120 490 $03I ICH La Maddalena,ITA 1245
2015-04-01 21:20:23 51> ZCZC IE01
2015-04-01 21:20:26 52> 012120 UTC APR 15
2015-04-01 21:20:30 57> LA MADDALENA RADIO
2015-04-01 21:20:30 57>
2015-04-01 21:20:41 57> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
METEO DI ROMA
2015-04-01 21:20:46 57> ALLE ORE 18/UTC DEL 01/04/2015
2015-04-01 21:20:52 58> E VALIDE FINO ALLE ORE 06/UTC DEL 02/04/2015
2015-04-01 21:20:55 60> 1. AVVISI:
2015-04-01 21:20:58 58> TEMPORALI IN CORSO: NIL.
2015-04-01 21:21:03 58> TEMPORALI PREVISTI: SU MAR EGEO.
2015-04-01 21:21:16 63> BURRASCHE IN CORSO: -NORDOVEST 9 SU MAR DI
CORSICA, MAR DI
SARDEGNA ET MARE N
2015-04-01 21:21:16 63> ORD
2015-04-01 21:21:17 62> BALEARI,
2015-04-01 21:21:29 63> -NORDOVEST 8 SU CANALE DI SARDEGNA, SETTORI
OVEST TIRRENO
CENTRALE E
2015-04-01 21:21:34 65> MERIDIONALE ET STRETTO DI SICILIA,
2015-04-01 21:21:44 64> -NORDOVEST 7 SU SETTORI EST TIRRENO CENTRALE E
MERIDIONALE,
IONIO,
2015-04-01 21:21:53 65> ADRIATICO MERIDIONALE, ADRIATICO CENTRALE ET MAR
LIBICO,
2015-04-01 21:21:58 63> -NORD 8 SU MARE SUD BALEARI,
2015-04-01 21:22:01 54> -SUDOVEST 7 SU MAR EGEO.
2015-04-01 21:22:13 65> BURRASCHE PREVISTE: -NORDOVEST 9 SU MAR DI
CORSICA, MAR DI
SARDEGNA ET MARE N
2015-04-01 21:22:14 66> ORD
2015-04-01 21:22:15 66> BALEARI,
2015-04-01 21:22:25 67> -NORDOVEST 8 SU CANALE DI SARDEGNA, TIRRENO
MERIDIONALE OVEST
ET
2015-04-01 21:22:28 68> STRETTO DI SICILIA,
2015-04-01 21:22:39 72> -NORDOVEST 7 SU TIRRENO CENTRALE, TIRRENO
MERIDIONALE EST,
IONIO,
2015-04-01 21:22:44 73> ADRIATICO MERIDIONALE ET MAR LIBICO,
2015-04-01 21:22:49 72> -SUDOVEST 7 SU MAR EGEO.
2015-04-01 21:22:52 72> 2. SITUATIONE:
2015-04-01 21:23:02 71> FRONTE FREDDO SULLA PENISOLA BALCANICA SI MUOVE

VERSO
EST/NORDEST.
2015-04-01 21:23:11 73> ANTICICLONE DI 1030 HPA SULL`EUROPA OCCIDENTALE
SI ESTENDE
VERSO
2015-04-01 21:23:20 74> SUDEST. PRESSIONE LIVELLATA DI 1012 HPA SUL
MEDITERRANEO
2015-04-01 21:23:23 73> CENTRO-OCCIDENTALE.
2015-04-01 21:23:35 75> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
02/04/2015 E
TENDENZA PER LE 12
2015-04-01 21:23:37 76> ORE SUCCESSIVE:
2015-04-01 21:23:47 76> MAR LIGURE: NORD 4 CON LOCALI RINFORZI -SERENO O
POCO NUVOLOSO
2015-04-01 21:23:59 77> -VISIBILITA` BUONA -MOLTO MOSSO IN ATTENUAZIONE
/TENDENZA:
SUDOVEST
2015-04-01 21:24:04 75> 4 -SERENO O POCO NUVOLOSO.
2015-04-01 21:24:14 75> TIRRENO SETTENTRIONALE: NORD 4 IN ROTAZIONE DA
NORDEST -SERENO
O
2015-04-01 21:24:24 73> POCO NUVOLOSO -VISIBILITA` BUONA -MOSSO IN
ATTENUAZIONE
/TENDENZA:
2015-04-01 21:24:29 74> SUD 4 -SERENO O POCO NUVOLOSO.
2015-04-01 21:24:41 75> TIRRENO CENTRALE - SETTORE OVEST: NORDOVEST 7 IN
ATTENUAZIONE
-SERENO O POCO
2015-04-01 21:24:53 74> NUVOLOSO -VISIBILITA` BUONA -MOLTO MOSSO IN
ATTENUAZIONE
/TENDENZA:
2015-04-01 21:24:58 74> NORDOVEST 4 -SERENO O POCO NUVOLOSO.
2015-04-01 21:25:09 76> TIRRENO CENTRALE - SETTORE EST: NORDOVEST 7 IN
ROTAZIONE DA EST
ED
2015-04-01 21:25:19 75> ATTENUAZIONE -SERENO O POCO NUVOLOSO
-VISIBILITA` BUONA -MOLTO
MOSSO
2015-04-01 21:25:29 75> IN ATTENUAZIONE /TENDENZA: SUDEST 3 -SERENO O
POCO NUVOLOSO.
2015-04-01 21:25:41 77> TIRRENO MERIDIONALE - SETTORE OVEST: NORDOVEST 8 IN
ATTENUAZIONE -SERENO O
2015-04-01 21:25:52 77> POCO NUVOLOSO -VISIBILITA` BUONA -AGITATO IN
ATTENUAZIONE
/TENDENZA:
2015-04-01 21:25:58 77> NORDOVEST 4 -PARZIALMENTE NUVOLOSO.
2015-04-01 21:26:10 75> TIRRENO MERIDIONALE - SETTORE EST: NORDOVEST 7
IN ATTENUAZIONE
-PARZIALMENTE
2015-04-01 21:26:20 73> NUVOLOSO -VISIBILITA` BUONA -MOLTO MOSSO

/TENDENZA: OVEST 3
2015-04-01 21:26:25 72> -PARZIALMENTE NUVOLOSO.
2015-04-01 21:26:30 72> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI
2015-04-01 21:26:42 71> MAR LIGURE: EST 3 MARE 4/NORDEST 2 MARE
3/SUDOVEST 4 MARE
3/NORDEST
2015-04-01 21:26:44 71> 5 MARE 4,
2015-04-01 21:26:55 68> TIRRENO SETTENTRIONALE: NORD 3 MARE 3/EST 2 MARE
2/SUD 4 MARE
2015-04-01 21:26:57 68> 3/OVEST 2 MARE 3,
2015-04-01 21:27:11 62> TIRRENO CENTRALE - SETTORE OVEST: SUDOVEST 3
MARE 2/NORD 5 MARE
3/SUDOVEST 2
2015-04-01 21:27:15 64> MARE 2/SUD 4 MARE 2,
2015-04-01 21:27:28 64> TIRRENO CENTRALE - SETTORE EST: SUDOVEST 4 MARE
3/NORD 3 MARE
3/SUDOVEST 3
2015-04-01 21:27:32 65> MARE 2/SUD 3 MARE 2,
2015-04-01 21:27:44 63> TIRRENO MERIDIONALE - SETTORE OVEST: NORDOVEST 6
MARE
5/NORDOVEST 3 MARE
2015-04-01 21:27:50 61> 4/SUDOVEST 3 MARE 3/OVEST 4 MARE 3,
2015-04-01 21:28:03 66> TIRRENO MERIDIONALE - SETTORE EST: OVEST 3 MARE
3/NORDOVEST 2
MARE 3/SUD 2
2015-04-01 21:28:07 64> MARE 3/SUDOVEST 5 MARE 3,
2015-04-01 21:28:08 64>
2015-04-01 21:28:11 64> FINE METEOMAR.
2015-04-01 21:28:11 64> NNNN

20150401 2142 490 $01K TFA Grindavik,ISL 2047
2015-04-01 21:42:28 35> ZCZC KB68
2015-04-01 21:42:32 23> [REYKJAVIK] VIA GRINDAVIK
2015-04-01 21:42:36 25> 0117000~UTC APR 2015
2015-04-01 21:42:39 28> SJOSPA UTG AF VEDURSTOFU
2015-04-01 21:42:40 28> VIDVOERUN
2015-04-01 21:42:49 24> BUIST ER VID STORMI (~MEIRA EN 20 M/S) ~-
`=-MID::UM,
2015-04-01 21:43:01 30> FAXAFL-MID:UM, SA-MID:UMM, V-DJUP:I, GRAENL-SUND:I,
2015-04-01 21:43:06 32> S-DJUP:I OG SV-DJUP:I.
2015-04-01 21:43:07 33> YFIRLIT
2015-04-01 21:43:18 33> YFIR SKANDINAVIU ER HAEGFARA 985 MB
LAEGDASVAEEDI, SEM GRYNNIST
HEL~UR,
2015-04-01 21:43:28 32> EN 600 KM S AF HVARFI ER HELDUR VAX. 990 MB
LAEGD,, SEM THOKAST
N A
2015-04-01 21:43:30 32> BOGINN.
2015-04-01 21:43:36 32> ~=3$74#94!74 58) ~8$,-3558` -,,-$ (=93)$~

```
2015-04-01 21:43:39 32> SV-MID:
2015-04-01 21:43:47 25> NA 8-10 M/S~N E~ GENGGUR I SA 18-23 MED
RIGNINGU~U~DIR
2015-04-01 21:43:55 29> HADEG~~ SNYST I SV ~IAQE SVIA~IL ANNAD~KVOEHD.
2015-04-01 21:43:57 28> ~~AXA~~L~AMID:
2015-04-01 21:44:05 29> NNA ~-1~,M/SGN EAN VAX. ~~AATTCM~D MO~~~~~{}QTAWE
2015-04-01 21:44:06 27>

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20150401 2156 490 $03L YQV Constanta,ROM 1978
2015-04-01 21:56:32 32> ZCZC LA54
2015-04-01 21:56:34 31> 26070~~,75~~.-4 15
2015-04-01 21:56:37 36> CON~TA~TA~RAD~O
2015-04-01 21:56:37 36>
2015-04-01 21:56:43 24> ARN 18/26.03.15 ROMANIA.CONSTANTA.
2015-04-01 21:56:44 27> ~MIDIA~
2015-04-01 21:56:51 22> ~N P~RIOADA 01.04-20.04.2015 NAVA
2015-04-01 21:56:56 32> `AL.CATUNEANU 2`~XECUTA~CERCETARE
2015-04-01 21:57:01 34> OCEANOGRAFI~~A SI HIDROGRAFIC~,
2015-04-01 21:57:12 38> ~REMORCAND UN~CABLU DE 200M,I~~~~AIOANELE
DELIMITATE DE
COORDONATE:
2015-04-01 21:57:12 38>
2015-04-01 21:57:17 42> 44 14 38,7929~~028 42 09,3075E
2015-04-01 21:57:22 40> ~~R~~~V~{}E
2015-04-01 21:57:28 36> ~~~ 1~ 0~$~817N 028 43~30~875E
2015-04-01 21:57:33 38> RR QR EUNQPQQN 028 ~3 29,6~~~
2015-04-01 21:57:38 45> ~~~{}RR QU QUNQPIN 029 05 4~,766E
2015-04-01 21:57:45 36> 4~ 17 1,612N 029 07 07~`99E
2015-04-01 21:57:49 30> 44~15~~2,~02N EPWO ~U PY~~Y~E
2015-04-01 21:58:00 35> ~44 15 33,000N 029 05 4~~~~~~{}A O D~~~~~~{} ~~
MILA
2015-04-01 21:58:00 35>
2015-04-01 21:58:03 38> D.H.M.
2015-04-01 21:58:09 41> ~,~~,5~~~~~~

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20150401 2250 490 $03R SVL Limnos,GRC 2116
2015-04-01 22:50:11 71> ZCZC RA28
2015-04-01 22:50:14 70> 311200 UTCMAR 15
2015-04-01 22:50:19 70> STATHMOS LIMNOS AR.MIN.81/15
2015-04-01 22:50:21 69> BD AIGAIO
2015-04-01 22:50:23 69> NISOS SKIATHOS
2015-04-01 22:50:26 67> VRAXONISIDA PRASSO
2015-04-01 22:50:30 67> 39-08B 023-28A
2015-04-01 22:50:34 67> FANOS EKTOS LEITOURGIAS
2015-04-01 22:50:34 67> NNNN

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20150401 2344 490 $03W ICI Sellia Marina,ITA 1728
2015-04-01 23:44:33 48> ZCZC WA18
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2015-04-01 23:44:36 43> 012340 UTC APR 15
2015-04-01 23:44:39 44> SELLIA MARINA RADIO
2015-04-01 23:44:40 41>
2015-04-01 23:44:44 39> COSTAVURNAV 158/15 MAR 31
2015-04-01 23:44:50 30> MAR IONIO SETTENTRIONALE - TARANTO.
2015-04-01 23:45:00 32> GIORNO 01-02-03 APRILE 2015 DALLE ORE 06.00 TMG
ALLE ORE 14.30
TMG,
2015-04-01 23:45:09 35> SI SVOLGERANNO ESERCITAZIONI DI TIRI CON ARMI
PORTATILI
2015-04-01 23:45:18 37> NELLA ZONA DI MARE ANTISTANTE POLIGONO
`SAN~VITO` - TARANTO
2015-04-01 23:45:23 28> DELIMITATA DAI SEGUENTI PUNTI:
2015-04-01 23:45:28 39> A. - 40 24 13N - 17 13~49E,
2015-04-01 23:45:33 35> B. - 40 22 30N - 17 11 30E,
2015-04-01 23:45:38 32> C. - 40 21 42N -~17 12 42E,
2015-04-01 23:46:29 28> D. - 40 21~3~~~~~{}NR.,158/15 MAR 31
2015-04-01 23:46:33 32> ~+9,- 89~89 .348~9~~~~
2015-04-02 00:00:17 14> ~{}[OFFICE] AL 0001 UTC ON LHKRS~A~ ~PWS AP~~L 2015
2015-04-02 00:10:32 84> INS~O~~ ~~LTGY F~T~~ASL~~O~~~ ~{}
2015-04-02 00:10:36 84> 02/04/15 00:10:31 UTC
2015-04-02 00:10:36 84>

20150402 0040 490 $03E IQM Mondolfo,ITA 1106
2015-04-02 00:40:23 73> ZCZC EA56
2015-04-02 00:40:27 73> 020040 UTC APR 15
2015-04-02 00:40:29 73> MONDOLFO RADIO
2015-04-02 00:40:29 73>
2015-04-02 00:40:36 73> COSTAVURNAV NR. 132/15 MAR 24 (2 RILANCIO)
2015-04-02 00:40:47 75> MAR ADRIATICO-DAL 26 MAR 2015 AL 05 APR 2015 N/O
DALLA PORTA
2015-04-02 00:40:57 77> EFFETTUERA`CAMPAGNA OCEANOGRAFICA ``BENTHIS``
MEDIANTE LO
SVOLGIMENTO
2015-04-02 00:41:06 78> DI PESCATE SPERIMENTALI CON RETI A STRASCICO
NELLA ZONA DI MARE
2015-04-02 00:41:11 79> DELIMITATA DAI SEGUENTI PUNTI:
2015-04-02 00:41:16 81> 43 39`24.0``N - 014 23`40.5``E
2015-04-02 00:41:21 81> 43 41`43.3``N - 014 22`29.2``E
2015-04-02 00:41:27 80> 43 54`17.4``N - 014 09`31.0``E
2015-04-02 00:41:32 81> 44 00`17.7``N - 014 00`55.9``E
2015-04-02 00:41:37 81> 44 07`17.4``N - 013 46`43.6``E
2015-04-02 00:41:43 80> 43 55`25.3``N - 012 56`10.0``E
2015-04-02 00:41:48 82> 43 34`50.5``N - 013 37`19.5``E
2015-04-02 00:41:54 82> 43 19`58.4``N - 013 44`05.6``E
2015-04-02 00:42:04 80> LA NAVIGAZIONE-SOSTA-PESCA E QUALSIASI ATTIVITA
SUPERFICIE/SUBACQUEA
2015-04-02 00:42:14 81> E PERICOLOSA. NAVI E NATANTI IN TRANSITO
PRESTINO MASSIMA

ATTENZIONE.
2015-04-02 00:42:15 82> NNNN

20150402 0100 490 $02G CTV Monsanto,POR 1836
2015-04-02 01:00:48 23> ZCZC GL49
2015-04-02 01:00:51 23> CENCOMAR
2015-04-02 01:00:53 25> 020017 UTC ABR 15
2015-04-02 01:00:56 22> ANAV 0630/15
2015-04-02 01:01:01 27> PORTIGAL-PORTUGAL CONTINENTAL-
2015-04-02 01:01:06 29> COSTA OESTE-EXERCICIO DE TIRO
2015-04-02 01:01:10 25> 07ABR DAS 0700 UTC AO DIA
2015-04-02 01:01:15 24> ~0ABR15 AS 1100 UTC EXERCICIO
2015-04-02 01:01:20 18> DE TIRO.AREA PERIGOSA DEFENIDA
2015-04-02 01:01:22 18> PELOS PARALELOS
2015-04-02 01:01:26 20> 38-13.0N / 38-18.0~ E
2015-04-02 01:01:29 23> PELOS~ME~I~IANOS
2015-04-02 01:01:33 27> 008-~6.0W / 008-51~0W
2015-04-02 01:01:35 26> NAVEGACAO DEVE TOM~R
2015-04-02 01:01:39 25> ~ATENCAO AOS EXERCICIOS,
2015-04-02 01:01:43 25> PROCEDENDO COM CAU~ELA
2015-04-02 01:01:43 25>
2015-04-02 01:01:43 25>
2015-04-02 01:01:44 32> ~
2015-04-02 01:01:44 32> ~MNNF
2015-04-02 01:02:04 30> ~~~~Z~ZC ~L~8~~~~{}OXQT
2015-04-02 01:02:08 30> PORTUGAL-PORTUGAL CONTINENTAL
2015-04-02 01:02:39 21> IDEVI~O A RESTRICOES D~NSE~V~~O~?~OCA
~ONT~OL~NA~ IIA
~~~~~~{}~~~~~ZCZC GT4~~
2015-04-02 01:02:41 22> ~:3,:9.~~
2015-04-02 01:03:07 41> 011647 U~C ABI 1~~~~~~{}RER~
2015-04-02 01:03:37 38> ~~~~~{}MO RAIO ~(~.~~~~{}CAB~ ~QT
2015-04-02 01:04:34 26> AMA~~NR~~~~{}BR 15
2015-04-02 01:04:37 30> ANAV NR ~628/15
2015-04-02 01:05:05 28> PO~~KGAL-~~~~~~{}~ANCE~ADO
2015-04-02 01:05:05 28>
2015-04-02 01:05:05 28>
2015-04-02 01:05:06 25>
2015-04-02 01:05:06 25> L~NNN
2015-04-02 01:05:31 32> ~WJ~~~~~~~~{}
2015-04-02 01:05:35 34> ~OSTA OESTE-A~~I~~
2015-04-02 01:06:01 25> ~~{}NT~) (~L 94.1),~PO~I~~~~~{}UJ~~~CZ~ GT~~W
2015-04-02 01:06:04 24> ~CENCOMAO
2015-04-02 01:06:06 24> 0/00~8 ABR 15
2015-04-02 01:06:08 24> ANAV 0623/15
2015-04-02 01:06:13 26> ~~09457&~)~-PORTUGALC~ONTINE~T~~-
2015-04-02 01:06:31 24> ~~~~{} D~ VAR~I~~~~~{}WPONWQ
P~M~M~ZYHZMWMZ~ZONWPM~Y~~B~~~{}
DRAGADO
~~~~~~

2015-04-02 01:06:34 20> SERA DEPOSITADO NA~~OSICAO
2015-04-02 01:06:39 27> ~(WGS 84) 41-2~~0~, / 008-49.0~~M

20150402 0142 490 $01K TFA Grindavik,ISL 2047
2015-04-02 01:42:24 80> ZCZC KA17
2015-04-02 01:42:28 80> REYKJAVIK VIA GRINDAVIK
2015-04-02 01:42:32 80> 011345 UTC APRILL 2015
2015-04-02 01:42:36 80> SIGLINGAVIDVORUN NR.17
2015-04-02 01:42:43 81> LJOSDUFL NR 4 POS 64-02..68N 022-02.46W LOGAR EKKI.
2015-04-02 01:42:47 80> LANDHELGISGGAESLAN
2015-04-02 01:42:47 80>
2015-04-02 01:42:48 81> NNNN

20150402 0154 490 $03L YQV Constanta,ROM 1978
2015-04-02 01:54:07 49> ZCZC LA57
2015-04-02 01:54:09 46> 300800 UTC MAR 15
2015-04-02 01:54:13 49> CONSTANTA RADIO
2015-04-02 01:54:13 49>
2015-04-02 01:54:18 52> ARN 20/30.03.15 [ROMANIA] M.NEAGRA
2015-04-02 01:54:19 49>
2015-04-02 01:54:23 51> 1.ANULEAZA ARN 06/23.01.2015
2015-04-02 01:54:29 43> 2.INCEPAND CU 30.03.2015 PLATFORMA
2015-04-02 01:54:34 45> DE FORAJ MARIN GSP URANUS ESOE IN
2015-04-02 01:54:38 47> P~NCTUL DE ~OOR~ON~TE:
2015-04-02 01:54:38 47>
2015-04-02 01:54:43 51> 44 31,64 N 029 32,91 E
2015-04-02 01:54:43 51>
2015-04-02 01:54:47 52> D.H.M CONSTANTA
2015-04-02 01:54:47 52> NNNN

20150402 0340 490 $03W ICI Sellia Marina,ITA 1728
2015-04-02 03:40:24 58> ZCZC WA20
2015-04-02 03:40:27 60> 020340 UTC APR 15
2015-04-02 03:40:30 62> SELLIA MARINA RADIO
2015-04-02 03:40:30 62>
2015-04-02 03:40:36 65> COSTAVURNAV 089/15 FEB 28 (8 RILANCIO)
2015-04-02 03:40:40 64> MAR IONIO MERIDIONALE.
2015-04-02 03:40:51 63> DAL GIORNO 01 MARZO 2015 AL GIORNO 31 AGOSTO
2015, SI SVOLGERA`
2015-04-02 03:41:00 59> UNA CAMPAGNA DI RICERCHE MARINE `SHOMED 2015`
CON L`AUSILIO
2015-04-02 03:41:10 53> DELLA NAVE `BEAUTEMPS BEAUPRE`, NEL TRATTO DI
MARE DELIMITATO
2015-04-02 03:41:13 52> DAI SEGUENTI PUNTI:
2015-04-02 03:41:19 51> 01. - LAT. 36 00N - LONG. 016 35E,
2015-04-02 03:41:25 52> 02. - LAT. 36 00N - LONG. 018 50E,
2015-04-02 03:41:32 52> 03. - LAT. 34 30N - LONG. 018 50E,
2015-04-02 03:41:38 54> 04. - LAT. 34 30N - LONG. 016 35E.

2015-04-02 03:41:46 46> SEGUITO MSG DI MARISTAT NR. 1812/C DEL 23 FEB 2015,
2015-04-02 03:41:54 56> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE
MANTENENDOSI
2015-04-02 03:42:03 45> AD UNA DISTANZA DI SICUREZZA DI 1 (UNO) MIGLIO
DALLA NAVE.
2015-04-02 03:42:04 46> NNNN

20150402 0440 490 $03E IQM Mondolfo,ITA 1106
2015-04-02 04:40:24 67> ZCZC EA56
2015-04-02 04:40:26 69> 020440 UTC APR 15
2015-04-02 04:40:29 69> MONDOLFO RADIO
2015-04-02 04:40:29 69>
2015-04-02 04:40:36 67> COSTAVURNAV NR. 132/15 MAR 24 (2 RILANCIO)
2015-04-02 04:40:47 68> MAR ADRIATICO-DAL 26 MAR 2015 AL 05 APR 2015 N/O
DALLA PORTA
2015-04-02 04:40:57 68> EFFETTUERA`CAMPAGNA OCEANOGRAFICA ``BENTHIS``
MEDIANTE LO
SVOLGIMENTO
2015-04-02 04:41:07 68> DI PESCATE SPERIMENTALI CON RETI A STRASCICO
NELLA ZONA DI MARE
2015-04-02 04:41:11 67> DELIMITATA DAI SEGUENTI PUNTI:
2015-04-02 04:41:16 65> 43 39`24.0``N - 014 23`40.5``E
2015-04-02 04:41:22 66> 43 41`43.3``N - 014 22`29.2``E
2015-04-02 04:41:27 66> 43 54`17.4``N - 014 09`31.0``E
2015-04-02 04:41:32 67> 44 00`17.7``N - 014 00`55.9``E
2015-04-02 04:41:37 67> 44 07`17.4``N - 013 46`43.6``E
2015-04-02 04:41:43 65> 43 55`25.3``N - 012 56`10.0``E
2015-04-02 04:41:48 65> 43 34`50.5``N - 013 37`19.5``E
2015-04-02 04:41:53 68> 43 19`58.4``N - 013 44`05.6``E
2015-04-02 04:42:03 67> LA NAVIGAZIONE-SOSTA-PESCA E QUALSIASI ATTIVITA
SUPERFICIE/SUBACQUEA
2015-04-02 04:42:15 65> E PERICOLOSA. NAVI E NATANTI IN TRANSITO
PRESTINO MASSIMA
ATTENZIONE.
2015-04-02 04:42:15 65> NNNN

RAW LOG 518

20150401 2047 518 $01D OXJ Torshavn,FRO 1314
2015-04-01 20:47:35 67> ZCZC DB56
2015-04-01 20:47:39 69> FAROEVPV~K PL~~~~ ~ B~{}2015
2015-04-01 20:47:44 72> GALE WNG 304 2030UTC FM DMI
2015-04-01 20:47:44 72>
2015-04-01 20:47:48 73> OUTERBANKS: E 15
2015-04-01 20:47:51 73> MUNK AND FUGLOY: NNW 15
2015-04-01 20:48:03 75> ICELAND RIDGE: N 15, 88~3~85)
~&~)~-~3-788488-7~~============((((((((((((~~
2015-04-01 20:51:34 08> ~~~~{}OZDYWNB~E~~KS~~~{}V~S~H~?~~~ ~~{}IC~JQ
2015-04-01 20:52:34 05> N~~MM~~FQEQ~X~LM~~~~{}IAECK~~O
2015-04-01 20:54:32 39> ~R~~~{}KV~YQ~~B~V~JZK~

~6$`~!~~9``~`~~~)~#0~,~$&4~~=~~~+?~~?~VTZB~~LB~~~M~{}~

20150401 2054 518 $02D EAR Coruna,ESP 1358
2015-04-01 20:54:42 68> ZCZC DA81
2015-04-01 20:54:46 69> 01 2049 UTC APR 15
2015-04-01 20:55:01 68> COAAT~Z DZ V~V~~1!!//$:$~
/==00)3+~17~+)~~~3+1~~~~~2?-~{}CANTABRICO.-WBOUT TW
2015-04-01 20:55:15 64> ~N~~/~ .~ 1?~L~ZH I~Q~~~~~{}44-53N 004-56W
WABT~ZQU UB~~
HWLQFFYQPP~B~LQB~KMM
2015-04-01 20:55:19 67> MMCBHHX{}R 15.
2015-04-01 20:55:25 33> ====00~~~+++++++++++++~90~5~+~ 639~16
2015-04-01 20:56:07 07> $(~ 1~ ~ $-~~4~~~~{}LLAL~~~Z~B~B~{}B~BBBBB~~~PF~
2015-04-01 20:56:29 10> ~~~~E~{} E~E/11~11~~- 10)1~`~0# !~~#`2&~!~
~~!~~{}~35 4~
0~~~93-`~3)0~4~~~4)
2015-04-01 20:56:37 11> ~~{}Q PPE
2015-04-01 20:57:05 15> B~~QQUQ~QJ~E~~I~R ~~{}L~L~LGLL~~GJ ~O~?~~~)~{}IPS
SULP~W~~AYB~~ZPLV~BQ~~QZWX~
2015-04-01 20:57:15 18> E~~~DBM~~T~H~~F~{}LUDING THE
SHI~SIH~PPLYO~~T~~OHA(~3-?$~
2015-04-01 20:57:15 18> -EB
2015-04-01 20:57:19 13> ~TFVMDJ~Y~JHP~~ZJ~M
2015-04-01 20:57:33 20> ~MOENOTEC~ FI~~~AL~BXL~~B~~~Q~{}ONAL PAEKBOW~HY
Q~LQI~Y~Q~~~Q~{}TIO~N~Z IQLTP
2015-04-01 20:57:33 20> ~M
2015-04-01 20:57:36 19> ~XLFF~V~V00~~~~~{}:
2015-04-01 20:57:38 19> 1~~~~
2015-04-01 20:57:48 22> ~$!~{}QP PPN5~~9~&#~&~4`~ ! $~~~~ ~~{}R
PPN~-0?2 ~~ 00E
2015-04-01 20:58:04 23> ~ K~U K~KQQQFFYXQ~FDG~~~~~H~~~{}T WG
PP~P~F~~ZYPD~~~L4~$~~~{}
HLNKG~OKKX~IGGP
2015-04-01 20:58:06 22> ONMM~ML~P
2015-04-01 20:58:09 23> N~K~P~N-03~ 26 00~~
2015-04-01 20:58:17 20> ~ KJF~X~~ Z~ ~TGRD~~~~L B{} ET EE IP
2015-04-01 20:58:31 30> ~N~~3~1~ 1~006=~~111!8:
~~~`6~338~~~!-446))``~~~```~~ ~9~#4
?&&4$~~~~)~~{}ET
2015-04-01 20:58:35 35> TPN-034 18 80E
2015-04-01 20:58:35 35>
2015-04-01 20:58:40 40> ,- 35 19 80N-034 04 00E
2015-04-01 20:58:51 32> 35 33 ~1~300 13~~
1~~3(--1=0011!!111!!~(~~1~:0`~086~4~
4~` ! 48~~~~~ /
2015-04-01 20:59:03 27> 3803`~0~06.~+.!~&&09,9,~~#.0.~~ 00N-033 ?~
~006=1111!!6/~+~~~633380~`:&~~~$0)
2015-04-01 20:59:08 26> ~`~~{}APEE~TY PP J
2015-04-01 20:59:19 19> ~VQQQFFYXQJWQ~EPPP~S~MIDSZA~FJ~S{}APEE TY R~~
~~~

2015-04-01 20:59:49 10> ~V~JX~~{}X~NOTMAR ~AA~~~W~~SQ~{}E~T
~XQ~~P~FFZKYOQ~~~
34~`~~5~~4~{}AP~~~AQ(#0
2015-04-01 21:00:09 22> ~=!!+~ ~2~ 6334~09`:#~~6~)~`#~~~3~{}ONN ~ W
KKT~~0~~~~{}
TETBL~~

20150401 2143 518 $03K SVK Kerkyra,GRC 1804
2015-04-01 21:43:58 90> ZCZC KA79
2015-04-01 21:43:59 90>
2015-04-01 21:44:03 91> WIGHT - OFF BAIE DE SEINE
2015-04-01 21:44:15 91> SAILORS ARE ADVISED THAT A NON
BUOHQI~LTILE~B~F~Q~F~Q
YAYP~~BY~B~P~~UZ~B~QZX~
2015-04-01 21:44:29 91> XQY~QXL~E~L~P~QL~~BU~ WB~
~~YEDG3~~0~`6~~3~&~87~~~~{}N
TRAWLING, ANCHORING OR
2015-04-01 21:44:34 90> DREDGING AROUND THIE~LL~E~L V
2015-04-01 21:46:18 48> PF~~~------++++++++`~~
~~~=~{}~~~~~~{}~~~~~~{}~B~~~~~{}
2015-04-01 21:46:18 48>
2015-04-01 21:46:32 53> V==9~971+!~34=6 ~~3~~?~&~{}[KERKYRA] [RADIO] ~Z
DW QF~WCJXV0
6#~~ ~+~8. ~.9~~~~.
2015-04-01 21:46:34 48>
2015-04-01 21:46:37 48> ~{}TO 11 AP~ 1/
2015-04-01 21:46:44 44> ~10~-~~99=~&&~~~ ~~{}FMP~ADEAVOUR`
2015-04-01 21:46:44 44> NAB
2015-04-01 21:46:56 48> ~W~~LQZ ~~U~HWUX MZPY~HFZYOHFZ{}EAVNDRA9~~~6~6#6~
6~+~+=+6:~~~?~ / .`~/~~4 ,&
2015-04-01 21:47:00 46> ~44+~++~~!~~ ~ ~{}RUPT
2015-04-01 21:47:10 49> AND
PROTDB~~K)(3?~3$?3~GMH~~Z~~T~HP~MLHMW~HZ~AIOSUYOUR
2015-04-01 21:47:10 49> COO
2015-04-01 21:47:17 49> CO~EYZZ~HZ~LLZL~~L~AD~WGJ~B~~ON~~R
2015-04-01 21:47:17 49>
2015-04-01 21:47:24 47> ~~~~{}UESTIONS WOULD NIJGG~~~GOCS ~~WDYG~~I~ ~K~CR
2015-04-01 21:47:32 45> Q~V ~N K~S~FM~ML~DNNN~Z~U~NA~URH~~UF~SDKMCN~ Z~~Q~
2015-04-01 21:47:32 45> Q~~
2015-04-01 21:47:40 49> QDAZ LTELF{}AND/OR THE NATO [SHIPPING] CDNTER
2015-04-01 21:47:46 50> NR 0044 1923 956574 OR VIA EMAIL
2015-04-01 21:47:50 49> BO ~~LH~R~~G~{}KDOT)
2015-04-01 21:47:56 49> NATO (~~9/!?10~~/~~~~{}OU
2015-04-01 21:48:04 51> ~F~B~~U~UYBQ~~L~ LQ~JJDJE~Q~WXUQZ~E~L
I~SQFCFCI~ZK{}05
2015-04-01 21:48:08 56> 271740 UTC MAR 15
2015-04-01 21:48:21 56> KERKYRA RADIO [NAVWARN] ~RY~ALQ~~~~~{}ARY OF
NAVW~XILQ~I~
U~V~~1!~6 4` ~~- 1~&
~~~

2015-04-01 21:48:33 53> 0~:-(~~6~~-$&~~{} VXP~XC~~G~OX~)?+,-~?/&`~#$!
8#$! (.?0
~6MG~YN~~E~~Z~{}R 15
2015-04-01 21:48:35 50> NN~N
2015-04-01 21:48:41 51> ~~~O~OUQ~FX~V~KJ~~~SJ~~- ~93 ~~8~,~-/ZR
2015-04-01 21:48:44 49> ~~~N~~~{}1/15
2015-04-01 21:48:46 49> SOUT~K
2015-04-01 21:48:46 49>
2015-04-01 21:49:00 41> ~LYZV~FJBQ~I~ ~HEO1~1~1~~~~{}IAS,S ~QZ~YZV!
~~0~3:8` &~~3~4-
0~~~!~~.!!-7!!((
2015-04-01 21:49:01 41> `(8
2015-04-01 21:49:06 37> !~MUL~C~HL~L~Y~~ ~ ~{}WQPP U~C
2015-04-01 21:49:18 32> BKB~~~~Q~EX~{}TC ~O 130:
UXKV~~FBQYC~~~CI~~~{}AND HOL
2015-04-01 21:49:20 35> VIN A~YZQ~~WGT~~~RT~~KU
2015-04-01 21:49:35 33> ~R~~NY~L~~VT ~S ~R`)&~.~~7 ~GNG~MC~GLG~
PC~~~~~{}FEYOI~~YM&3`~3~ ~N~~~E~~{}U
2015-04-01 21:49:37 36> NPPE
2015-04-01 21:49:49 40> ~~7~76?1~~)1~&8~0~`~~`` ~~-~
+`3~1~:~!6~+~~:-(~~(#:#~6(&~
1?~ 4?0~~~~~~{}YV
2015-04-01 21:49:58 29> 0~ ~~6~~~{}KK~L~~KK~LCPONGZCYM~~L IDKS CA~WWON~~~E
2015-04-01 21:50:02 30> C~~~{}AA FOL~OJZFU~~P~
2015-04-01 21:50:06 26> BT~~~~~~{}E~AO~A~~O~D
2015-04-01 21:50:20 28> ~~{}KIFCI .~/~~T~V~F ~O~~~0~.69` 3&..~(~:!~!~~:8
+5~~`8~~WJDVE~ ~WJ~QZW
2015-04-01 21:50:31 23> U~H~~~R~~{}CA~~A~V~~ /~~ ~~{}H~Z~I~IPA~TC2
2015-04-01 21:50:32 24> GE~ERAL~Z~~
2015-04-01 21:50:36 24> ~~~{}TXGV~QT~UZMD
2015-04-01 21:51:52 42> ~~~)~~
6)~{}BLA~K~S~~VAP~~DD~E~~BIV~~QF~~~~{}Z~B~~~~O~{}
2015-04-01 21:52:07 45> 2810077~~~7 ~ 1! /~?~ &#&0~~ ~~-~~{}NG
317/~01~)~38)~5~~~~~{}NC~H~~N~IGH~~OQ~
2015-04-01 21:52:23 32> ~~AZE~ ~PQ~E~P~~~U~{}ONNIIU~~~B~~~{}15
2015-04-01 21:52:30 33> UH~O~Z~~Z~Z~~~~~{}WT
2015-04-01 21:54:13 52> ~ ~~~A~OABZH~~WCPF~~JCQ~ HAA~~~~LOW~
~{}JPYCNSI~L~I~~S~~{}TARINPP~
2015-04-01 21:54:35 48> ~~-~ 3~~!~$~$~?`~?6~~~
$~&~~{}UE~U~~Z~EP~EP~V~$+/~~:3~06`~9.~2~~~~3~{}
2015-04-01 21:54:51 50> QQAI~~~QBU~VZ Q~~A~~~O~{}NW [AIGAIO]
~YZV~~~V~~=?~~.9~~~`~{}LIGHT
2015-04-01 21:54:51 50> ~
2015-04-01 21:54:58 50> 2301~3~ +/60~12(,:.(~~~(~~` -=+= ~9~~~
2015-04-01 21:55:05 58> ~~{}QEWEPP UTC ~EB~~~~~{}AVWAR~ 4~~ 5
2015-04-01 21:55:20 50> 0~6/ +?~+ 09?~~~~&~~{}A~~G~~M~PKIU~~~~~ ~{}
U~~NB~~~~{} L~~~
2015-04-01 21:55:25 50> W~~RYEQ~WX~Q~C JI~C~F~$1~~!~~~IF
2015-04-01 21:55:33 50> J~~ ~YEU~A~J~U~~E~{}FBZIEMMZ
2015-04-01 21:55:35 48> T~LI~~T~WA~~B

2015-04-01 21:55:38 41> TJ~E~~XC~(~~8~#.9~~`0
2015-04-01 21:55:39 44> ~99~
2015-04-01 21:55:41 47> ,~~:
2015-04-01 21:55:56 59> +~J~~~I~~{}ZCGN
&~2~$5~7)~+~6~.~?52+~9~~+~~~{}SL~~HV~Z
2015-04-01 21:56:10 66> ~ ~E~~~B~T~~!~6~6~3~0~#~9~~3&~$~,~~!(~!!~:8
~=$~=~3~#~ ~)44
&`~~1+!~~~`~{} NA
2015-04-01 21:56:15 68> VWARN 24/15~~~0~6/ ~?~+Z
2015-04-01 21:56:27 66> L~Z~~~W RVB~~~MO5~~3&~45
~~?9&92~3=~$~.&~$.~0/~~!~&$~&~:3~0~~&9&~3&~$!#9,!989
2015-04-01 21:56:29 66> ,,-9-9~-/06
2015-04-01 21:56:32 59> 0811008QTC UT ~~
2015-04-01 21:56:33 62> AAJJ~K~PJ~
2015-04-01 21:56:35 63> L ~HL
2015-04-01 21:56:37 66> H~~O~P~R{}XQR
2015-04-01 21:56:40 68> NE AIGAIO SEA
2015-04-01 21:56:42 65> LESVO BLHLB~~B
2015-04-01 21:56:52 69>
~Z~W~BZ~Q~~T~B!6/=3~~~13/04+33$612/0?~-~/..333~~~~~~{}O
2015-04-01 21:57:00 69> PQWPPP UT~HP~~~Y~~{}MNOS RADIO/WEATHER FORECAST
2015-04-01 21:57:01 69> PART 1
2015-04-01 21:57:04 71> ~WARNING NONE
2015-04-01 21:57:05 71> PART 2
2015-04-01 21:57:11 72> GENERAL SYNOPSIS 01-04-1/: /102
2015-04-01 21:57:18 72> ~(+&-~01/3QBXX&9,#?3~#~?(~~~~{}PPY
2015-04-01 21:57:24 74> OVER NW AEGEAN. HIGH PRESSURES 1022 OVER
2015-04-01 21:57:26 71> TYNISIA
2015-04-01 21:57:33 72> PART~NN~IR~~~~{}T UP TO 02 APRIL 22 UTC
2015-04-01 21:57:34 73> S~~
2015-04-01 21:57:36 72> ~~LYZV)1! 10~~1!/10)~
2015-04-01 21:57:49 73> 1!610~ 1! 10~+/~~(?39?#?3?~ 4#$
3~+0!$+~~1~~1~(-~~(?~)?#?3?~
?#~~B~~~~{}SLGT
2015-04-01 21:57:58 73> SOUTH EVVOIKOLVTDQLDQF QP~~QFXQPKY R{} 9 ,9456.
2015-04-01 21:58:00 74> SLGTOL MOD
2015-04-01 21:58:10 74> KADIREAFISEAAITTAWT` ORR5 VERE{}N NW 5 OR 6 SOON N
2015-04-01 21:58:24 76> NE.
SLG~JBDBUO~~U~~ULA~~EKJBK~EKLEQ~~KBOBHAEB~QBHOEOBQNEQ~~B~O~~BCBBP~K~~~~~{
2015-04-01 21:58:27 73> }MOD
2015-04-01 21:58:36 74> NORTHWXSXYXZ~~YQV~QQPQF~~PQ QFR~PQZXQ QF{}T OR MOD
2015-04-01 21:58:38 74> NORTHEAST AEGEAN
2015-04-01 21:58:46 76> S 4 OR 5 VEL~~P ~~ILUGLGLIDGL~RGY~~~~~{} 4
2015-04-01 21:58:52 76> OR 5. SLGT OR MOD. THUNDERSTORM IMPR
2015-04-01 21:58:53 75> SOON
2015-04-01 21:58:55 75> THRAKIKO
2015-04-01 21:59:07 75> NE 5 OR 6 VERY
SOO~LIGLGGIDLGG~PIYLIID~IK~~~PP~~1~~~~{}M IMPR
SOON
2015-04-01 21:59:08 76> THERMAIKOS

2015-04-01 21:59:20 78> N NW 5 OR 6 LATER 3 ORPIZLPI~EZ~~A~~W~~{} NXT 12
HOURS
2015-04-01 21:59:40 65> GALE FORCE
WIN~AA~HLQ~X~YCEV~~K(!(!(!~~~~~~{}~~~~AA~~~AAAAD~N~~~~~{}B~~Z~~~~{
2015-04-01 22:00:17 67>
}~Z~~~~~{}~~~Z~~~{}B~~~~~~{}~~Z~~~~~{}UB~B~~~~~{}A~O~A~~~~{}~Z~~~~~{}
2015-04-01 22:00:25 66> ZCOUQ~WFX~P~:~~~ /~ ~- 1~& 8~:3(~~~~!~{}WARN
053/15~
2015-04-01 22:00:26 65> 5? 8
2015-04-01 22:00:41 55> #~=0)~~,! ~~#! CU ~~~CW~~AP~{} OBSERVED
~Z~~~Q~6~{}D~PSTT~~~
N OH~TX~~L
2015-04-01 22:00:51 56> ~~~~{}INER~ A~~KZ~~W HX
2015-04-01 22:01:48 66>
Q~~~+~~~{}AL~~BJ~IJ~~~~{}~~B~B~~~{}~~~~~~{}O~~~~~~A{}~~~~~~{}~~~~Z~~{}~~~~~~{

2015-04-01 22:02:20 68>
}BB~~~~~~{}~~~~~~{}~~Z~~~~{}ZB~~~~~~{}~~~~~~{}~Z~~~~~{}~B~~~~~{}~~~~~~{}~B~~~

2015-04-01 22:02:53 73>
~~{}B~B~~~~~{}B~~~~~~{}~~~~~~{}~~~~~~{}B~~~~~~{}~~~~~~{}~Z~~~~~{}~B~~~~~{}~~B

2015-04-01 22:03:28 69>
~~~~{}~~~~~~{}Z~~~~~~{}~~~~~~{}~~~~~~{}~B~~~~~{}B~B~~~~~{}~~BB~~~~{}Z~~~~~~{}

2015-04-01 22:04:05 72>
~~~~~~{}B~~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}~B~~~~~{}~B~~~~~{}~B~~~~~{}~~~~~~{}~

2015-04-01 22:04:38 72>
~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}B~~~~~~{}~B~~~~~{}~B~~~~~{}~~~~~~{}~~B~D~~~{}Z

2015-04-01 22:05:10 73>
~~~~~~{}~Z~~~~~{}B~~~~~~{}~Z~~~~~{}Z~~~~~~{}~~~~~~{}BB~~~~~~{}~B~~~~~{}~B~~~~

2015-04-01 22:05:17 72> ~{}~~~~~~{}
2015-04-01 22:05:47 74>
~~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}~~~V~~~{}~~~~~~{}~~~~~~{}~~~~~~{}~~~~

2015-04-01 22:06:20 71>
~~{}~~~~~~{}~B~~~~~{}~Z~~~~~{}B~~~~~~{}Z~~~~~~{}B~~~~~~{}~~~~~A~{}~~~~~~{}~~~

2015-04-01 22:06:54 69>
~~~{}~~~~~~{}~BZ~~~~~{}~B~~~~~{}~~~~~~{}~B~~~~~{}Z~~~~~~{}~~~~~~{}~~~~~~{}~~~

2015-04-01 22:07:16 34>
~~~{}~~~~~~{}~B~~~~~{}~~Z~~~~{}~~~~~~{}12)~(/~~E~K~KZ~ZZQ~~DKRR~~RBCJWJRS~~JB

2015-04-01 22:07:18 24> ~~~~{}B~~~~
2015-04-01 22:07:18 24>
2015-04-01 22:07:35 27> ~Z~~{}OPRIA~E.=~10~~~~~{}CYPRU~NA~~MF~X~MZ~~~Q~~~{}
2015-04-01 22:07:49 17> ZCOUQ~~FJWVP!~33~3$:-~&~~~=,)~~{}E ~L ZP~~JVO~~~
:`~~-0
7~-~#~~~~{}G [RECEIVED]
~~~

2015-04-01 22:07:51 17> VF ~~~~~UU~{}A
2015-04-01 22:07:53 17> QUOTE
2015-04-01 22:08:02 17> ATL B~A~VIW~H~X~~~~{}L WNG A~~~~~~{}CASTED~~J
2015-04-01 22:08:20 14> /&1+~+~4+~7-?(~/(~1~~(~~~{}NGS WNNC
CCNCEL~QL~Q~A~B~~~SJ~~{}JM~ZQC~H~~~~~{}FT
2015-04-01 22:10:30 08> CHQ~U~JA~RAV~~~~Q~{} B~ T~~~~~C{}Q J~
GKK~H~~~~~{}IR~F~~QE~~
2015-04-01 22:10:33 09> (~~~:~
2015-04-01 22:10:33 09> 6
2015-04-01 22:12:41 13>
~~~{}IB~~VM~ZE~~ZL~Z~~O~{}R~~~~~S~X~~{}~V~~~AWPAAJ~K~~OZ~~DJ~H~~AZ~~Z~{}~~A~~

2015-04-01 22:14:15 25>
P~~{}~~~~~P~{}N~K~~~J~B~{}~~~~~~{}A~J~~~B~~~{}~~JA~A~~Z~A~~~~{}
2015-04-01 22:14:34 25>
~~~B~BP~A~{}F~~-~~~0~~-~~~~,~~{}~B~~A~~~~{}~0-~~~~0------3~99~~~3~+
2015-04-01 22:14:34 25> 9
2015-04-01 22:14:35 25> 5~~~~~
2015-04-01 22:14:45 23> ~{}T
2015-04-01 22:14:59 18> [NORWEGIAN] ~ZKF P~DZ
W~~E~QHS~CEKHJJ~~~~~~{}REISU~DBA~
~QFZP~BZ~ Y~~QDAEWA~~SW
2015-04-01 22:15:08 15>
~~~WBJZ~JHMZ~J~~~E~M~{}ATTM~~EV~L~~QXXF~P~ETVV~~~JDMZ~ZZ~Z
2015-04-01 22:15:17 21> ~~OO~~~{}ZB~A ~O~OUQ~Z~~~P~~{}TC MAR QKT
2015-04-01 22:15:24 15> ~O~WU~A~ZKF P~~Z~38~04`61~`~~~(~~{}ART 33~
2015-04-01 22:15:26 14> ~- ~-
2015-04-01 22:15:32 08> &~~)~4~~)~{}WER LEZZ~~C~BP~~
2015-04-01 22:16:07 07> ~{}~BBS~A~J~~~RA~{}IY G~ YVZG~E W~~~~JBF~~{}
2015-04-01 22:16:08 07>
2015-04-01 22:16:08 07>
2015-04-01 22:16:09 07> VH
2015-04-01 22:20:21 79> VVMVV~V~V~PVXKVXKXUK~~K~~~~{}KD)~
~!3~(-12~~.-6~/9~/5~~5~~~{}~~~~~~{}~~~~~~{}
2015-04-01 22:20:25 85> ~~~~~AA~{}OB16
2015-04-01 22:20:26 86>
2015-04-01 22:20:32 86> GALE WARNING WEDNESDAY 01 APRIL 2103 UTC
2015-04-01 22:20:32 86>
2015-04-01 22:20:39 90> O~PYZW~TY~LBQH~BP~~B~~~{}ASED
2015-04-01 22:20:40 90> NNNN

20150401 2223 518 $03P 4XO Haifa,ISR 3273
2015-04-01 22:23:55 80> ZCZC OA83
2015-04-01 22:23:56 79> WZ 323
2015-04-01 22:24:00 74> SOLWAY FIRTH. R
2015-04-01 22:24:02 75> ~~~~PI~Y~{}M
2015-04-01 22:24:15 84> TURBINES G1, 54-45.3N 003-44.6W J6, 54-44.2N
003-42.1W AND
K1, 54-44.3N 003-4
2015-04-01 22:24:28 29>
~~~

3.9WVPLU~LPFV~~CG~X~~~~VS~{}AAAAAAAAAAAAAT~F~FC~~~S K~~~{}&
2015-04-01 22:24:44 07> IMQXT~Q~Z S~~~~{}~~C~~A ~VU~~~~~{}RG~ 222 ~?
2015-04-01 22:24:47 09> ~~:~+~`~!::~``
2015-04-01 22:24:57 13> ~0~~~~~{}HYWFZM#.~&~
2015-04-01 22:25:05 15> ~!~~~{}~S BAY
2015-04-01 22:25:05 15>
2015-04-01 22:25:07 19> ZTPXG~~
2015-04-01 22:25:08 20> ~
2015-04-01 22:25:14 14> LQZ~K~~B~~~{}RANSC~RT ~AL
2015-04-01 22:25:14 14> AQ
2015-04-01 22:25:26 20> ~I~LQ~Z~~B~I~~P~{}FH~I~BUOYS HAVE~~~BN RLA~ HQ~E~L
2015-04-01 22:25:26 20>
2015-04-01 22:25:26 20> ~RBM
2015-04-01 22:25:31 21> L~~~~~~-)8`53$8?53$2?3)~-!8
2015-04-01 22:25:32 19> +1)~
2015-04-01 22:25:32 19> ~~+=
2015-04-01 22:25:34 17> . & ,~~&-~$~
2015-04-01 22:25:42 13> ~~{} LLACED JO~~~~Q~~{}ON
2015-04-01 22:25:57 16> AB~Y~T~HQUVZ~X~DKFJ~I~~EC~V~~{}~DQ ~Y~PYV~.!
~~~~638~4~{}NG
0~&-2,10-2`~63& ~
2015-04-01 22:25:58 11> ~8~~
2015-04-01 22:26:04 17> ~3~`~ ~9~)(/~~6~~~{}014-24.~73?
2015-04-01 22:26:06 17> ~~-~~! 10~
2015-04-01 22:26:10 17> 1~~~:~~{}GE
2015-04-01 22:26:25 27> ~UZ~~ KJGEQBKDBXJHZC~HPWMHZM~VIGATE WITH{}W
SPEEN W~E~
IN~TH~~VWQX~~BP~~~V~~.
2015-04-01 22:26:32 31> ~{}~~~~~~{}~~COUQ
2015-04-01 22:26:35 27> ZF ~VBP~~~~OGO~~{}IXQT
2015-04-01 22:26:52 33> E~~T~ ~
YHQ~YZVBP~TUG~~V~GG~~~{}HTA~VF~QPA~~X~~QFJ~~Q~DIS~~~~E~O~{}SNS: 36-00
2015-04-01 22:27:08 34> .9N 011-3 ~~7~~8~!~{}ATQMIHQFEJJZYY~~PYV!6/+~
~01!3 +~
,~~~~~{}STED
2015-04-01 22:27:13 15> UM~~V~~-~~-~+++++++++~ ~5
2015-04-01 22:31:16 35>
~=~~~35~3~{}AJZ~~~~~A~{}~Z~~~~~{}AZA~AOUOUQE~~DJ~~KD~P~ST~I~S~~~{}RCC-HAIFA
2015-04-01 22:31:29 36> ~AV~VL~GV~~~~X ~ A~~{}PQT
Q~~~Q~WX~VBVX~~GTG~OM~V~ ~ G~NVM~~
MU~~NY~L~~~~2=~
2015-04-01 22:31:33 38> `~~{}NAL
2015-04-01 22:31:37 44> 850 [METEO|METER] ~W OIILT
2015-04-01 22:31:44 51> ~~3~)1~71~:~7~ ~~ ~ 0~4&-~!~&~`~~~{}ING
2015-04-01 22:31:44 51>
2015-04-01 22:31:54 46> ALL~NZ Y
L~EBLQZHKL~~~UU~F~D~F~M~FMW~HJFHF~MHF{}HE BUOY.
2015-04-01 22:32:14 51> HC~~ZI~F
V~PV~QK~~~F~~{}~~~~~~{}~~~~~~{}ABAOUOUQEZFR~V~~~0~~{}
2015-04-01 22:32:15 51> RCC-HA~CZ
~~~~

2015-04-01 22:32:22 50> +(+~~+1~~~336~~==?=~3318``76~1#`~~~ 6$~6
2015-04-01 22:32:27 47> ~~.~~~{}PLS BE NOTED
2015-04-01 22:32:37 45> THAT A SECTION OF
PPIU~B~LQL~BR~ULS~~QRFS~~~F~~XZ~{}RKED
2015-04-01 22:32:41 55> BY 2 ~?796` 8, 09`,`:
2015-04-01 22:32:54 52> 32 53 37N 025=1~6~1=1!6=1~!1~~~1 ~01!~~~
061=/=6~/5~~~~#1~H~LQ ~QL~~QZZ~Z~~~
2015-04-01 22:32:59 50> L~~{}DISTANCE FROM
2015-04-01 22:33:01 51> THE ABOVE POSNS.
2015-04-01 22:33:03 52> ISR AUTH
2015-04-01 22:33:19 55> ~~QQQQV~-~9~~~~{}~~~~~~{}~~Z~~~~{}UOUAEYO~JE!
~0~ ~~~~{}WPMEW
UEC
2015-04-01 22:33:20 57> URCC
2015-04-01 22:33:31 83> ARHAIFAHAIFAAZ~~~~~~{}~B~~~~~{}~~~~~~{}

20150401 2320 518 $01U ESA Talinn,EST 1485
2015-04-01 23:20:21 81> ZCZC UA36
2015-04-01 23:20:23 81> 030650 UTC JAN
2015-04-01 23:20:27 81> BALTIC SEA NAV WARN 005
2015-04-01 23:20:30 79> ALL AREAS.
2015-04-01 23:20:35 79> DB UB~~~BE~~~~~{}UOYS COULD BE
2015-04-01 23:20:42 79> WITHDRAWN OR MOVED FROM CHARTED POSITIONS.
2015-04-01 23:20:52 80> LIGHTS COULD BE UNRELIABLE DUE
JO~GV~~TGB~~~PBEVF~~~~D~~{}ISED.
2015-04-01 23:20:52 80> NNNN

20150402 0030 518 $01D OXJ Torshavn,FRO 1314
2015-04-02 00:30:13 62> ZCZC DA81
2015-04-02 00:30:19 62> 01 2049~~~)~#0~&~6+?~~~~{}WARNING
2015-04-02 00:30:19 62>
2015-04-02 00:30:22 62> NR 552/2015
2015-04-02 00:30:22 62>
2015-04-02 00:30:41 59> ~~)3+~17~~~~~{}Z~BZ~~~~~{}~B~Z~~A~A~{}Z~~~~~~{}RE
2015-04-02 00:30:54 60> FAROE~WBZ~HL~~+7~!9GQHCGGPHC~FDKB G~~
MPJHLSFJD{}MJZPYVALJJORD FA~OSUWLBZHL~F
2015-04-02 00:30:59 58> B~1~&~=$~~~~{}GHTS:
2015-04-02 00:31:33 56> ~$~~116$6~~~~~~{}C ISO WRT~~~PLF Q~~~T~J~V~{}ION
=~-7~~~~~{}IUES~Z ~~~~~{} OE
2015-04-02 00:31:58 60> ML~~V~~~~{}AAAAA~Z~BB~~~~{}RR
2015-04-02 00:32:00 65> FAROE ISLANDS
2015-04-02 00:32:03 66> NZ~~~~~F~{}T
2015-04-02 00:32:03 66>
2015-04-02 00:32:07 68> ~PXTY~B~TXQ~XQX~YQYX ~U~Q
2015-04-02 00:32:08 66> ~~L~
2015-04-02 00:32:25 64> ~~~{}OUR IN POS: 61 54,3` N
OO~(/$~2)1~$1)~~~~/(~~{}TPP
UTC~~A F~~JXV0~==~~~~
2015-04-02 00:32:28 60> ~~{}~~~~~O~{}

2015-04-02 00:32:35 63> OO~QHMFX~V~~~5=&~$~.95~(`~~~~~{}PQT
2015-04-02 00:32:36 62> GA
2015-04-02 00:32:45 61> EGA~UDYHNXRBCGGHX~TO~BALFBNONZCHPYLVJ~XM~M~UH~
~MUNK AND~~U~
2015-04-02 00:32:55 59> RFUQ~~~DQFJXV~EAGM~5~&$~058- 33 0~~3~(~~~{}
2015-04-02 00:33:04 53> ~~~~~~{}~~~~PO~OU~G~DS~~~~{}DS
2015-04-02 00:33:18 51> 012130UB~Q~~P~SRF~~~{}EATH~R B~~B XQI
~H~~L~~~JZC~I~SS~~~8-
0-!8~~FDUS~LLIZ~G
2015-04-02 00:33:22 47> RDU~P~A~ K~KO{}YMARY
2015-04-02 00:33:23 49> LO~ X~V
2015-04-02 00:33:23 49> ~~~EZQ
2015-04-02 00:33:25 46> KHG~=~600~9~X~
2015-04-02 00:33:38 48> HO~A~~LL~~LPIC~~~~~N~{}OWN ~VER~~~ ~~{}D N~
2015-04-02 00:33:38 48>
2015-04-02 00:33:44 43> 5 ::~~~~~~{}URROAN~~~XT~I~
2015-04-02 00:33:48 46> ~~~W~Z~{}D 24 ~#4`:
2015-04-02 00:33:49 50>
2015-04-02 00:34:03 49> ~9~~:3~489~9~-~`/~~4~~~{}LO~
~~~~HDH~FY~~~~IY~{}QZHQYQFYQ~~~~OB~6 ?=.)~~.~= -
2015-04-02 00:34:32 43> ,$~ 5~6 89:~~01~1!1~0/~~ 3.:~39 ~:~~~S~ ~{}T
~ALNQDQ~TQ
~H~~S~K~KF7~+~~!~=#!
2015-04-02 00:34:47 42> ~~~~))~:=8~8~0`~~~??~~{}HT DECR 5 TO 1~~70/52
)#+~~~~5!~-!`/!/`~~~ ~~~{} IN
2015-04-02 00:34:58 50> WESTERN PA~T 5 TOUBJ~~~~~U~{} WITH SNOW-~70~?6~/1
2015-04-02 00:35:05 57> ~~5~8 ~/&&~!?&~77F~~~E~~CAP~~~~~~{}
2015-04-02 00:35:19 40> NW AND N 10 `)~~~`~~~{}BKZWMHDCYJWEMHM~HZ 10.
DURING THE
DA~UHYU~QFY{} SHWRS,
2015-04-02 00:35:22 48> PAITT~QD~~TQL~
2015-04-02 00:35:36 31> DFO~~~~~XJV~~{}HERWISE GOOD~K~F
V=?072~~~~&$~0~{}BLBNX9#9~?~:#.&20~6.!.~#+ 13
2015-04-02 00:35:52 32> , TONIV~~QFXQPX~QJ~K~~X~~
QB~N~QBF~BKMBW~MPMW{}PYMMFD~NE, IN
WES~~~~~~{}8 TO
2015-04-02 00:36:01 29> 13, ~)981~ / 1~&5$~~83~!~&~.~!#3.~~9~-,
2`-~?5#~~75~?~5(~~~1~
2015-04-02 00:36:03 30> ~?&~8~~&~~{}
2015-04-02 00:36:03 30>
2015-04-02 00:36:08 37> ~~V=++-++++++++9+99~9999999
2015-04-02 00:36:08 37>
2015-04-02 00:36:08 37> 9~
2015-04-02 00:36:09 37>
2015-04-02 00:36:10 28>
2015-04-02 00:36:10 28>
2015-04-02 00:36:31 10> ~9~~~~(~{}ETWE~MXV~~W~PV~ ~Z~ 5~`40-~~~~~{}MPT~~
2015-04-02 00:36:46 27> ~R~ ~A~{}PWN P~O PD5CWUT~A~P~~~PZKK~UBXH~LNZ~~F~
~~~{}~~~~~~{} DA2~
2015-04-02 00:36:54 35> ~20~3~~82/~!~0~~ !1 /=0~/~~~~~{}ADIO

2015-04-02 00:37:07 46> O~Z~~PHZFD~Q~QV~J~SS~J$:-0~7~~~~81~{}TEX N/W
NRK~EJ~F~TQV0~6+!~0~~~~{}
2015-04-02 00:37:18 52> 1~&7&&~0~3~784-&1&~-$~48~~~38~4~3 4&~9`9&~~`~0`:4!
~~~10~`:1~68~3: ~~`~ 068~`
2015-04-02 00:37:22 57> 3!~~63!~~ ~~{}BOUNDED BY
2015-04-02 00:37:27 52> 40 33 00 N 026 51 00 E
2015-04-02 00:37:38 50> 40 34 00 N 026 53~)~~&~)6~&/)~
&/~&))$8~~?)~)?~&~)6 ?)0 &
~?5:1,9:?~&?#,?#,~
2015-04-02 00:37:58 19> ~!+:#&~2~!&~2~.9~~~~{}BJ~~~~~~{}WPP~P QTC~
W~~BQ~XV~P~X~~~~{}RK RADI~~~+~~~{}
2015-04-02 00:38:05 15> URK RADIO
2015-04-02 00:38:21 19> ~~K~YCFQP~FCP~FQPT~D~Y~F~~CJKF!3=6~&~
~~~-~{}MA~KVJ~~~)/~~~{}EA OF8=+ + +!1=
2015-04-02 00:38:29 16> ~01~~~~~{}DOMU~EY~GL~~~~{}IGHT7~~~3~)
2015-04-02 00:38:34 13> ~=!~=~~~~{}
2015-04-02 00:38:43 18> ~VPDV~~~~~`~{}~B~~~~~{}
2015-04-02 00:39:16 06> WEEYEQWXKF~BF~~JS~~~~{}WFZ~O~UU~C ~J~~U~M~~M~~E~~{}
2015-04-02 00:39:17 05> ZCS ~
2015-04-02 00:40:30 85> ~~~~~{}~~~~~~{}~~~~~~{}~~~~~AA~{}
2015-04-02 00:40:30 85>
2015-04-02 00:40:33 86> EXTENDED OUTLOOK
2015-04-02 00:40:35 84> FRIDAY TO MONDAY
2015-04-02 00:40:45 89> VQXUBQQBDO~~~NB~DT~BHBS~~BSBABD~~~~~~{}ARD AND
2015-04-02 00:40:50 90> MARITIME AGENCY, AT 012300 UTC
2015-04-02 00:40:50 90>
2015-04-02 00:40:50 90>
2015-04-02 00:40:59 87> A TPGV~P~JV~~~G~{}E EXRENDINGNDWNGHNOUTGH{}N
2015-04-02 00:41:02 83> ENGLISH ZTUBQ
2015-04-02 00:41:05 79> ~~IQHZI KY~Q~D~BB~ ~BBQQK~
2015-04-02 00:41:17 83> QY ~~P~~ZUI{}NIGHT. A LARGEGG~~~~~~{}EW CENTRED
TO THE
2015-04-02 00:41:24 88> W OF SOLE ON FRIDAY EVENING IS EXP TO DRIFT NE
TO BE
2015-04-02 00:41:37 90> CENTRED OVER IRISH SEA BY MIDDAY
SUV~G~~D~IC~R~I~~G~LI~U~~,)~~)~~{}N SLOW MOV
2015-04-02 00:41:42 91> THROUGH TO MONDAY EVENING. A
2015-04-02 00:41:49 89> SHALLOW LOW AND ASSOCIATEDPT~LW~~~L~~{}EXI
2015-04-02 00:41:51 88> ETO
2015-04-02 00:41:58 85> EXTEND NEIDTN INFITSROYTDUOINGUSA{}AY
2015-04-02 00:42:03 84> BEFORE MOV AWAY TO THEQTY~ Q
2015-04-02 00:42:03 84> HZR
2015-04-02 00:42:07 86> QZ~F Q~LXQQ{}R GALE
2015-04-02 00:42:20 90> FORCE WINDS IN S FITZROY ON FRIDAY
GIZIL~IYG~L~P~,)~~0~~2~{}AFFECT CENTRAL AN
2015-04-02 00:42:23 91> D NERN PARTS OF FITZROY ALONG
2015-04-02 00:42:27 86> WITH D~~LUZRQBZX~ Q
2015-04-02 00:42:32 87> ~L~J~~ ~O~{}D
2015-04-02 00:42:45 89> PERSISTING THROUGH MONDAY. NO STRG WINDSN~~ ~
~~~{}SEWHERE IN
~~~

THE NITON AREA
2015-04-02 00:42:47 89> DURING THIS FCST PERIOD
2015-04-02 00:42:48 89> NNNN

20150402 0204 518 $03M 5BA Cyprus,CYP 2934
2015-04-02 02:04:24 12>
AAAAAAAAAAAAAZZZZZZZZZZZOOOOOOOOOOOO~T~KU~E~~P~F~~{}I
0~~~8~(111111~11~! ~~~8
2015-04-02 02:04:41 14> :~~{}E
KB~~~QQQ~J~~I~R~~{}ZLT!,~?~3~~~~{}QQKQWQQ~J~J~I~D~~{}
=~~~5~~!/~~~,,(
2015-04-02 02:04:51 13> -3~~~~~~{}
2015-04-02 02:04:58 13> TH~ A~QZQ~L~YJQH~~))~~~~{}GATION
2015-04-02 02:05:07 27> ~HVV~=~~ =~~1~0~{}25 ~S~6$:` ~~~-~~)~{}CY~~A~~Z~
2015-04-02 02:05:10 23> QZ~~OM~PJEG~ISS~~S~ECZ~~
2015-04-02 02:05:18 36> ~~~{} FOLLOWINP~~P~Y~LLB~R~TB ~~~K~~{}CYPRUS)
2015-04-02 02:05:26 28> ~~~ 2~/~0~-~~~{}IFTING BUOM ~MU~ZL~~~
2015-04-02 02:05:40 25> D~~~{}MWN 0~5~~~~~{}~BV1111 ~
~~.~&?0-~~!-~`!~~`8~~~0$~8&0$0~~)~2~?+??9?~~9
2015-04-02 02:05:42 17> O~~DYJGHSY
2015-04-02 02:05:43 16> ~~~~
2015-04-02 02:05:43 16> ~
2015-04-02 02:05:46 18> XFUP~RYB~
2015-04-02 02:06:00 19> YK~~FC~U~~~{}AILING~I~~X~F~~{}TED TO KEA~
A~LTZ~EQPA~~~~FJJJN~VAJ~~~~~{}CYPRU
2015-04-02 02:06:04 26> S VA~~~~L~L~{}M
2015-04-02 02:06:06 31> PVP~~~~A~~{}OTE
2015-04-02 02:06:07 30> CA~~
2015-04-02 02:06:21 43> ~ZHKG~G ~W~Y~~~M OU~J~YU~~CFSF~F~LL~&3~~~~~{}
MA~~=1~~,&
?&?~~~~~1 ~{}EKU-?~
2015-04-02 02:06:25 30> .~~ .~~~~{}
2015-04-02 02:06:26 34> ~FOBB
2015-04-02 02:06:29 39> D~~ YU~~~~~~{} OA
2015-04-02 02:06:39 32> ~ZUZ JW~VBJWNZKJJB~IM~W~FJ~WMHDSH~THE NAVI{}AL
WN~ ~A~~XP~M~
2015-04-02 02:06:43 32> Z~UD~~RC~E~N~~{} ANTALY~~~AH
2015-04-02 02:06:52 32> QL~P~M~QI~N~~~.~~{}ERNING ~A
2015-04-02 02:06:58 25> ~~~C~LW ~~{}CTED ~~~T~QX~Y~M
2015-04-02 02:07:07 30> ~PZ~~~BEV~W~YJB~ZZZ~~~~~{}
RESCL~GPGLSV~RZIG~D~THA~~~
2015-04-02 02:07:22 23> 1?(~?)~~$0..!$+ ?!~+88,!7?{}[CYPRUS]
~~~IMFCXP~ZQU~ZONO~C~
~U~FKSFFV~~T~~~AL~{}
2015-04-02 02:07:35 25> Z~ ~HE REPUBLI~ ~C~U~E ~LFKVV~~JJJE~CC~:(
~6057:60-~`
4~~~.!?0~~!?~&6~06~~~~~
2015-04-02 02:07:51 25> {}TY ~~~~/.1,/~+#~9~8 ~~~~{}ARDIND
ACBU~~XYL~~Z~K~EMN~~~~{}E
~~~

WITV1/&6~~~~~~{
2015-04-02 02:07:58 18> }WATERSVAPD~BC~BWLWK~Q~WVEVQW~~ EG,#~
2015-04-02 02:07:58 18>
2015-04-02 02:08:09 30> (EEZKE~MC~~VY{}ENTION~D~W~~Z~
2015-04-02 02:08:28 16> VZB~~~G~~~{}DERED
AV~WBB~Z~~~V~I~~{}R~SRADIO~~~.-=~0=1110~~~~~~{} BMDXM~K~T~~
2015-04-02 02:08:34 27> HO~ICYPRUSRADIO NA~~D~Q~~~E~~C~{}
2015-04-02 02:08:36 28> /56~8
2015-04-02 02:08:48 23> ?6~,.=#!+8,~~ MAXF~~~D~ ~~{}L B~ ADVISA~
XHW~Q~~KXYCQ~YL~OD~~V~LZF~~Q~F~VR~~{
2015-04-02 02:08:52 17> }BY ANBA~+~ ++
2015-04-02 02:09:10 14> 1~
~9~08~,)13~~~.~~~{}ACTIVITLA~~UM~LUX~HPD~D:~~~~++~~{}WYFP~MZ~MF~~AU~~SEARC
2015-04-02 02:09:12 15> H A~DT~~~~YQ Y~
2015-04-02 02:09:16 10> T~FXWX~WV~2 .&888.&
2015-04-02 02:09:27 48> ~~~5# 5#3 8(3~~78~ +~2~~(&? ~ &~~~=9~O~UYXIU{}/5BA
~OALXZ~LXZX
2015-04-02 02:09:33 37> ~~~~~~{}LF OF THE RE~UBLIC~
2015-04-02 02:09:49 48> I~U~E ~LFKP~~~KFC~~JE~~G~~{}
CYPRUSRAD~~FCXPMZQL~XT~~~G~D~{}CAST V~LYZQUT~ZH~
2015-04-02 02:09:55 46> ~HDG~U~~~O~~{}G PLACE WITHINVYHXX~Y~~YZ
2015-04-02 02:09:58 40> DWZB~~P~RGE~N~~~
2015-04-02 02:10:02 33> ~~{}E EXCLUS~V~ ~UO
2015-04-02 02:10:13 38> U~O~VY~~VY~~C~E~~~{}SCUE
REGIOH~~IQXTY~~YEW~~W~JV~W~YRBI~EMZN
2015-04-02 02:10:19 41> ~~~~~II~{}ED MESSA~~QL~U
2015-04-02 02:10:25 48> LH~CLI~PC~UUCLIIF~~FF~~~~{}TE
2015-04-02 02:10:26 50> C~~R~L ZH
2015-04-02 02:11:01 35> FCXPMZ~~=~
(!(!~!~~~888~~~~9~~{}{}~~~~~~{}~~~~~~{}~B~~~~~{}~~~~~A~{}~~
2015-04-02 02:11:11 49> ~O~OUQYF~~~~JC~DSR~S~$:- 6.#~~,+&2,&8-,3&3-5#~4
?7~~3?709+11~=?~~
2015-04-02 02:11:13 49> ~?~
2015-04-02 02:11:16 45> ~1~~~{}XPECTED IN A YALQU
2015-04-02 02:11:22 30> ~~~YH~~J~{}LLETIN~M ~~~LR
2015-04-02 02:11:28 22> EFZQQ~:~~~:~~~{}AB 18~UT~
2015-04-02 02:11:37 35> ~~$~~~{}UP~ ~ XM~UYFP~~~~KJ~~{}.
2015-04-02 02:11:38 36> LOW 9
2015-04-02 02:11:46 28> 4~=3+!01!~601(8 ,)9~33 7~~~~~{}
2015-04-02 02:11:55 15> H~ BJKY P~~~Z~~~{}
2015-04-02 02:12:01 16> FOR~~AZ~KZXH~XTY~Q~~L~~HOK~~~W~G~NMMGOS
2015-04-02 02:12:15 22> ~ATA-,~1.~~~~5~~{}T
~IMI~XWV~~YZYBG~~X~~QVG~(8~~~~ !6~
~{}WMJZLMD ~LT~ LQE~
2015-04-02 02:12:16 29> ~~U~
2015-04-02 02:12:22 20> R~R~~{} OF T OF~THF P~~F ~~WQX~Y~~
2015-04-02 02:12:36 42> .~~~{}NG DECR.~ ~~~ / 4~)5$)!~1~/5~ ,?~&~8
=~0~3 (!
~~~~~7~{}O3
2015-04-02 02:12:38 42>
~~~~~

2015-04-02 02:12:53 39> 8~~~~~3~{} THE [EVENING] ~YU~F ~~~~{}SHWRS
OR~COA~LTD LF
L~~~VGJ~~~#&?0~3~(!~6+
2015-04-02 02:13:03 42> ~.~~ -,$(#-)5
AZ~~M~=~~~0:7~~8:~&~~?HY~~~HFQUCSF~~~X~~~{}
2015-04-02 02:13:04 45> VA~EA~I~
2015-04-02 02:13:05 48> ~LX
2015-04-02 02:13:05 48> XE
2015-04-02 02:13:07 51> ~~~
2015-04-02 02:13:10 52> I~~Q~{}ICH [MERIDIAN]
2015-04-02 02:13:23 44> ~$~!~~1~~{}OON 5, IN~T~RR~DGPG~0!~~~~ $
F~~~~F~NMIX~~N~~~F~{}
2015-04-02 02:13:35 55> D~LTDOK30?~-~4~~ 94~~B~NIIINN~~~~{}~~~~~~{}R
2015-04-02 02:13:45 59> 300901 UTC
MA~Q~JXPVA~KEGELBEKBBLOCK~F~M~MUUTUNM{} 30
2015-04-02 02:13:48 63> AREA RUNDESUNDET
2015-04-02 02:14:06 64> +6~8?~~?~T~~W~{}005-~0=)804~,~~
~~2=2~~{}~~~~~~{}~~A~~O~OUQ~FD~E~D~~RHSC~~~DC
2015-04-02 02:14:17 60> AJQ~RJP~C(~8~0~~0 ~8~`~)&8$+~~0880)&~
4/~23~~)8~0~)&0~$~)))~0&0)~)=~ ~~~~33
2015-04-02 02:14:25 64> ~~{}T 64-58.9N 011-35.7E IS UNLIT.

20150402 0214 518 $01N LFO Orlandet,NOR 1312
2015-04-02 02:14:33 62> ZCZC NA20
2015-04-02 02:14:41 61> 231910Y~M~H~~NHNORWEGIAN NAV. WARNING 304/2015
2015-04-02 02:14:43 62> CHART 33
2015-04-02 02:14:52 64> AREA HAROEVFN~I~LC~U~~G~~{}UPPER [LEADING]
B~T~~FRDZ
2015-04-02 02:14:56 62> DP~~E~RZ~ ~~{} UCLIT.
2015-04-02 02:15:01 62> ~~V-~-~~~~~~{}
2015-04-02 02:15:03 63> ~~~~~~{}19
2015-04-02 02:15:07 65> 231126 UTC M~R 15
2015-04-02 02:15:18 61> NORWEGIAN NAV.,~$+
~~YED~M~HCBD~~K~DB~XHBNB~~BKBSE~B~EQW~C~HQCP~MGMSB
2015-04-02 02:15:25 59> SENRHOLMEH LAGHTLIUHT~FA~Z~~DZQ ~P~FE~XP
2015-04-02 02:15:34 59> Q~~~1~)~,~{}NIII~~~~~~{}
2015-04-02 02:15:40 51> Z~OUQZFJ~P~!$~ //012?1~39?/(#9-+~3&3)EK
2015-04-02 02:15:41 50> B
2015-04-02 02:15:45 49> CUY~FM~~MU~~~~~ CHARTC-3
2015-04-02 02:15:48 47> E ~WEA L~
2015-04-02 02:15:48 47> ~R~S
2015-04-02 02:16:03 32> HISV{}Y,7)92J L~A~UMSFDH~DD~DOMWN 00,-30:5E~I~
K~~~PXFV~VX~~~~EM~{}~~~~Z~~{
2015-04-02 02:16:09 31> }ZCKNXKHCNX~~~MMC CHHGM~~XVQT
2015-04-02 02:16:19 28> NORWEGIAWEG ~~PZ{}NING 285:~~ /0=1~2~R~~I~SE~~{}
FLAAVA~RL~I~
2015-04-02 02:19:53 45> TC~ZZLZ~P~P~~~U~{}ON
005-~~=~~~=7)~{}VE9~&9,9~~({}~~~B~~~{}~Z~~~~~{}~~~~~~{}A
2015-04-02 02:19:55 43> A~O~OUQ

2015-04-02 02:19:58 33> ZF~~V~~62!+.2!~.+
2015-04-02 02:20:01 33> ~55/1555/$48))8,&)8
2015-04-02 02:20:21 80> ~~~LYH~~ Y~ZV~ ~Z~JOEB~~E~R~F~~{}DIDON
IE~L~E~L~FU~P~~~{}~~~~~~{}~~~~~~{}~~~~
2015-04-02 02:20:23 81> ~~{}61
2015-04-02 02:20:24 83>
2015-04-02 02:20:26 87> EXTENDED OUTLOOK
2015-04-02 02:20:29 88> FRIDAY TO MONDAY
2015-04-02 02:20:36 88> ISSUED BY THE MET OFFICE, ON BEH~~~FIUFZU ~Z
2015-04-02 02:20:38 88> ~~~W~T~{}AND
2015-04-02 02:20:50 87> MARITIME AGENCY, AT 0123~`-
(:(!!(4~~~~:~.0GVH~~M~Q~MMJJ
JGPGV~~XECV~M~~ ~~I~
2015-04-02 02:21:00 89> {}FRIDAY EVENING AND DURING SATURDAY. A LARGE
ANTICYCLONE
2015-04-02 02:21:05 87> 1032 CENTRED TO THE W OFAA~L~B
2015-04-02 02:21:07 87> N
2015-04-02 02:21:17 87> FRIDAFREVANINGEIINEXI TOXPDOIFT NE
TONBETCENEREDNOVED
IRISHISEA BSEMIBDAMIDUN
2015-04-02 02:21:18 87> DAS,
2015-04-02 02:21:27 87> ANDIAI {}EN LINE~~~JGJQ ~GQ~~~?~=~:~{}H TO MONDAY
2015-04-02 02:21:34 85> EVEEGHEB~C~~?~&~~~~1$(~31~(~3/10?~~~!
2015-04-02 02:21:36 84> -~~~{}OF
2015-04-02 02:21:48 83> THE PORTPATRICK AREA THROUGH THE FCST
H~~XHF~~X~~~{}FRONTAL
TROUGHS ARE LIKEL
2015-04-02 02:22:02 76> Y TO ~~KQYQEA~EWBL~EBKEB
~~EKJB~3~1?-3?$~~~~Q~~{}NDAY AND~
MHZRF V~PD~HB~~RR~
2015-04-02 02:22:12 75> R~S~~{}EN IN SE ICELAND O~ SUNDAYF V0 6+75~YZ ~~B~Q
2015-04-02 02:22:16 76> ~~B~~I~ U~Q~~{}FORE
2015-04-02 02:22:18 75> MODERA
2015-04-02 02:22:30 78> ~~~YISVIL~IG~)&8+8)~8+$6&8~)~~:
)~0~,)~~02+2$3~E~EN~~K~KF~MWCFFMWCJ~~JCCROSA
2015-04-02 02:22:41 83> CBAILEY AND ASE{}ICELAND, PEVH~~~V~~I~{}E FORCE
AT TIMES OVER
2015-04-02 02:22:44 83> SE ICELAND
2015-04-02 02:22:44 83> NNNN

20150402 0322 518 $01U ESA Talinn,EST 1485
2015-04-02 03:22:03 88> ZCZC UA16
2015-04-02 03:22:05 89> 121510 UTC NOV
2015-04-02 03:22:13 88> PETERSBURG NAV WARN 319~~-??????9 !~ ~~~.~~{}
2015-04-02 03:22:18 88> LIGHT `RODSHER` IS UNLIT.
2015-04-02 03:30:18 86> PSN 59-58.1N
026-40.9!~=~0!~~==~~-~~~~{}~~~~~~{}~~~~~Z~{}~~~~~~{}~B~~~~~{}~~~
2015-04-02 03:30:32 92> ~~~{}~~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}
2015-04-02 03:30:41 90> FEDCE~CJXPQF~YUYE~YJPQ~ ~D~~~TTBO~~~H

~PUGMCHHGM~H{}
2015-04-02 03:30:43 90> WZ 393
2015-04-02 03:30:48 90> GMDSS. ENGLISH CHANN~L~NV~~M~LX
2015-04-02 03:30:56 90> B~NFZ~C~~S~F~ N~NUMZ~H~~Z~~~{}VTEX SERVICE FROM
NITON
2015-04-02 03:31:03 90> TRANSMITTER 50-3~.:.& :(/&~~~~~~{}BLE.
2015-04-02 03:31:05 90> NNNN

9989. Re: [navtexdx] Navtex log from Antwerp,BEL 20150402

Yahoo group: navtexdx (2015)
Date: 2015-04-02 19:11:27 UTC
From: roelof@...
Topic: 9983 Message: 9989

Hello Dirk,

>>> Also worth noting is that 490 has been even worse than 518. What 28 KHz can do. <<<

Maybe the this is caused by multiple NDB carriers on 490 kHz and some of these are not just exact on also 490.000 kHz!

It is hard to believe that at a time it was rare here not to decode all three Egypt NAVTEX stations every night. So, it is not only T/A reception that suffers.

73,
Roelof

9990. Re: [navtexdx] Navtex log from Antwerp,BEL 20150402

Yahoo group: navtexdx (2015)
Date: 2015-04-02 20:08:12 UTC
From: Dirk Claessens
Topic: 9983 Message: 9990

Hi Roelof,
Yes, the NDB carriers on 490 are annoying, but they have been there for quite some time. Speaking of NDB's, what has also struck me is the almost total absence of ARD on 518 this winter.For years in a row now, it has been quite strong here all winter long, and was a general indicator for favorable conditions from the east. This winter I have only seldom seen/heard it.
Regards - Dirk

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Thursday, April 2, 2015 9:11 PM
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL 20150402

  Hello Dirk,
>>> Also worth noting is that 490 has been even worse than 518. What 28 KHz can do. <<<
Maybe the this is caused by multiple NDB carriers on 490 kHz and some of these are not just exact on also 490.000 kHz!
It is hard to believe that at a time it was rare here not to decode all three Egypt NAVTEX stations every night. So, it is not only T/A reception that suffers.
73,Roelof

9991. NAVTEX CLE192 - Combined Results?

Yahoo group: navtexdx (2015)
Date: 2015-04-02 23:22:38 UTC
From: Brian Keyte
Topic: 9991 Message: 9991
Attachments: 1 described; binary payloads are missing from this source WARC

It's time I gave a mini-report on my progress - or lack of it - in making the listening event's combined results.

As you maybe read, a tree in the adjacent woodland fell across the front of my house in a storm early on Tuesday morning (picture attached). It hit the edge of the roof just above the bedroom window and 'bounced' down to rest over my boundary fence, bringing one of my aerials with it (which appears in the picture to be supporting it!). It cut my telephone line leaving me without any email/Internet/Broadband facilities.

I managed to download all the later CLE logs by taking my laptop and router on two trips to Sue, 8km away.

Fortunately a BT telephone engineer turned up here at midday today, a few days earlier than we had expected. He replaced the line, so I am back in full operation and again able to resolve problems in harvesting the logs by contacting the reporters or by making various on-line enquiries.
Several reporters sent multiple reports on many of their Stations and it is also taking a while to identify and remove all of them.

I am still hoping to finish making the Combined Results late tomorrow (Friday), with luck.

Thanks for your patience!

73
Brian
(CLE Co-ordinator)

9992. NAVTEX from Les Alpes Maritimes FRA 03032015

Yahoo group: navtexdx (2015)
Date: 2015-04-03 05:56:45 UTC
From: Frans.Vink@...
Topic: 9992 Message: 9992

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150402 1754 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 1801 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 1819 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 1820 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 1832 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 1955 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 2023 518 $03C UTT Odessa,UKR 1859 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 2034 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 2052 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 2116 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150402 2123 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 2143 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 2156 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150402 2158 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150402 2221 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 2230 518 $02P CTQ Porto Santo,MDR 2300 [IC-R70 with PA0DRT mini-whip]
20150402 2236 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150402 2300 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150403 0107 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150403 0428 518 $01D OXJ Torshavn,FRO 2237 [IC-R70 with PA0DRT mini-whip]
```

9993. Navtex log from Antwerp,BEL 20150403

Yahoo group: navtexdx (2015)
Date: 2015-04-03 14:00:06 UTC
From: Dirk Claessens
Topic: 9993 Message: 9993

Hi all,
Slightly improved conditions, Bodo/Vardo signals returned to normal, albeit it only in one time slot.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150402 2038 518 $03D TAH Istanbul,TUR               2133
20150402 2124 518 $03I TAN Izmir,TUR                  2236
20150402 2130 518 $03J LZW Varna,BUL                  1927
20150402 2143 518 $03K SVK Kerkyra,GRC                1748
20150402 2151 518 $03L SVL Limnos,GRC                 2074
20150402 2200 518 $03M 5BA Cyprus,CYP                 2897
20150402 2226 518 $03O 9HD Malta,MLT                  1911
20150402 2233 518 $03P 4XO Haifa,ISR                  3234
20150402 2328 518 $09V SUK Quseir,EGY                 3755
20150402 2335 518 $03V ICI Sellia Marina,ITA          1665
20150402 2352 518 $01X TFA Grindavik,ISL              2114
20150403 0013 518 $19B LGP Bodo,NOR                   1865
20150403 0018 518 $19C LGV Vardo,NOR                  2541
20150403 0110 518 $01H SAH Bjuroklubb,SWE             1764
20150403 0320 518 $01U ESA Talinn,EST                 1544
20150403 0411 518 $03B 7TA Alger,ALG                  1642
```

9994. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-03 15:40:25 UTC
From: roelof@...
Topic: 5534 Message: 9994

Hello all,

NAVTEX 490 kHz over 1500 km:

20150402 2127 490 $01K TFA Grindavik,ISL 2045
20150402 2154 490 $03L YQV Constanta,ROM 2027
20150402 2229 490 $03P SVK Kerkyra,GRC 1821
20150402 2243 490 $03Q SVH Irakleion,GRC 2529
20150402 2248 490 $03R SVL Limnos,GRC 2147
20150402 2346 490 $03W ICI Sellia Marina,ITA 1735
20150403 0003 490 $02A EAL Las Palmas,CNR 2964
20150403 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150403 0400 490 $02A EAL Las Palmas,CNR 2964
20150403 0514 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz over 1500 km:

20150402 1919 518 $01U ESA Talinn,EST 1560
20150402 2032 518 $03D TAH Istanbul,TUR 2205
20150402 2130 518 $03J LZW Varna,BUL 1997
20150402 2139 518 $03K SVK Kerkyra,GRC 1821
20150402 2149 518 $03L SVL Limnos,GRC 2147
20150402 2202 518 $03M 5BA Cyprus,CYP 2970
20150402 2224 518 $03O 9HD Malta,MLT 1976
20150402 2231 518 $03P 4XO Haifa,ISR 3307
20150402 2335 518 $03V ICI Sellia Marina,ITA 1737
20150402 2350 518 $03X EAV Valencia,ESP 1497
20150402 2359 518 $03A UDN Novorossiysk,RUS 2623
20150403 0013 518 $19B LGP Bodo,NOR 1839
20150403 0023 518 $03C UTT Odessa,UKR 2032
20150403 0029 518 $03C UTT Odessa,UKR 2032
20150403 0050 518 $02F CTH Sao Miguel,AZR 2736
20150403 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150403 0120 518 $02I EAL Las Palmas,CNR 2964
20150403 0230 518 $02P CTQ Porto Santo,MDR 2551
20150403 0352 518 $01X TFA Grindavik,ISL 2045
20150403 0411 518 $03B 7TA Alger,ALG 1681

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR

```
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

9995. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-03 16:49:30 UTC
From: david
Topic: 9398 Message: 9995

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 3, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND - two instances
Report Sorted by Frequency and Time

```
DD UTC kHz ID Stn km
20150402 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150402 2252 490 $03R SVL Limnos,GRC 2891
20150402 2300 490 $03S FRL La Garde,FRA 1571
20150402 2340 490 $02W EAR Coruna,ESP 1430
20150403 0000 490 $02A EAL Las Palmas,CNR 3110
20150403 0107 490 $02G CTV Monsanto,POR 1970
20150403 0142 490 $01K TFA Grindavik,ISL 1306
20150403 0300 490 $03S FRL La Garde,FRA 1571
20150403 0340 490 $02W EAR Coruna,ESP 1430

20150402 2113 518 $01J SAA Gislovshammar,SWE 1218
20150402 2240 518 $03Q 9AS Split, via Mondolfo ITA 1874
20150402 2250 518 $02R CTV251 Monsanto,POR 1934
20150402 2257 518 $03R ICH La Maddalena,SA,ITA 1947
20150402 2320 518 $03U IQM Mondolfo,ITA 1874
20150403 0012 518 $19C LGV Vardo,NOR 2381
20150403 0030 518 $02D EAR Coruna,ESP 1430
20150403 0114 518 $01J SAA Gislovshammar,SWE 1218
20150403 0120 518 $02I EAL Las Palmas,CNR 3110
20150403 0240 518 $03Q 9AS Split, via Mondolfo ITA 1874
20150403 0320 518 $01U ESA Talinn,EST 1786
20150403 0352 518 $01X TFA Grindavik,ISL 1306
20150403 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes

David GM8XBZ

9996. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-03 17:11:24 UTC
From: Vincent Schriel
Topic: 8861 Message: 9996

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150402 1940 490 $03W ICI Sellia Marina,ITA 1728
20150402 2040 490 $03E IQM Mondolfo,ITA 1106
20150402 2142 490 $01K TFA Grindavik,ISL 2047
20150402 2155 490 $03L YQV Constanta,ROM 1978
20150402 2229 490 $03P SVK Kerkyra,GRC 1804
20150402 2248 490 $03R SVL Limnos,GRC 2116
20150402 2340 490 $02W EAR Coruna,ESP 1358
20150402 2346 490 $03W ICI Sellia Marina,ITA 1728
20150403 0040 490 $03E IQM Mondolfo,ITA 1106
20150403 0100 490 $02G CTV Monsanto,POR 1836
20150403 0142 490 $01K TFA Grindavik,ISL 2047
20150403 0249 490 $03R SVL Limnos,GRC 2116
20150403 0340 490 $02W EAR Coruna,ESP 1358
20150403 0343 490 $03W ICI Sellia Marina,ITA 1728
20150403 0440 490 $03E IQM Mondolfo,ITA 1106

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150402 1919 518 $01U ESA Talinn,EST 1485
20150402 1920 518 $03U IQM Mondolfo,ITA 1106
20150402 2035 518 $03D TAH Istanbul,TUR 2163
20150402 2122 518 $01D OXJ Torshavn,FRO 1314
20150402 2126 518 $03J LZW Varna,BUL 1952
20150402 2139 518 $03K SVK Kerkyra,GRC 1804
20150402 2149 518 $03L SVL Limnos,GRC 2116
20150402 2200 518 $03M 5BA Cyprus,CYP 2934
20150402 2219 518 $03O 9HD Malta,MLT 1985
20150402 2231 518 $03P 4XO Haifa,ISR 3273
20150402 2255 518 $03R ICH La Maddalena,SA,ITA 1245
20150402 2320 518 $03U IQM Mondolfo,ITA 1106
20150402 2335 518 $03V ICI Sellia Marina,ITA 1730
20150403 0013 518 $19B LGP Bodo,NOR 1781
20150403 0016 518 $19C LGV Vardo,NOR 2462
20150403 0025 518 $03C UTT Odessa,UKR 1976
20150403 0030 518 $01D OXJ Torshavn,FRO 1314
20150403 0123 518 $03I TAN Izmir,TUR 2279
20150403 0131 518 $03J LZW Varna,BUL 1952
20150403 0149 518 $03L SVL Limnos,GRC 2116
20150403 0212 518 $01N LFO Orlandet,NOR 1312
20150403 0219 518 $03O 9HD Malta,MLT 1985
20150403 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150403 0320 518 $01U ESA Talinn,EST 1485
20150403 0320 518 $03U IQM Mondolfo,ITA 1106
```

20150403 0335 518 $03V ICI Sellia Marina,ITA 1730
20150403 0428 518 $01D OXJ Torshavn,FRO 1314

==========
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio1_105h
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==========

RAW LOG 490

20150402 1940 490 $03W ICI Sellia Marina,ITA 1728
2015-04-02 19:40:25 27> ZCZC WE77
2015-04-02 19:40:27 22> 021940 UTC APR 1~
2015-04-02 19:40:31 18> ~ELLPA MAGINA ~A~IO
2015-04-02 19:40:31 18> H
2015-04-02 19:41:05 05> ~~RVSIONI M~TEOROLZG~NH,~3~ `8~:~~)34$-~~~ ~~3~{}.
2015-04-02 19:41:39 14> ~ ?~:4-$~4~~8,= 9~`91~8-36~~~
5~~~{}HMJH~P~HZMWMM~~$~~~9~{}OVESTTN
2015-04-02 19:41:39 14>
2015-04-02 19:41:47 20> A~NORDO~EST 9 SU MAR DI CORSICA ET MARE NORD
BALEAR~.
2015-04-02 19:41:55 19> BURRASCHE ~REVISTE:~-SUDEST 7 SU TIRR~NO
SETTENTRIONALE,
2015-04-02 19:42:02 18> /~~SUAOVEST ~UI~SU TIDR~NO CENTRA~E OVEST,
2015-04-02 19:42:03 15>
2015-04-02 19:42:12 24> -NOR~OVEST 8 SU M~CE E CANA~E DI SARDEG~A ET
STRETTO D~
SICILIA,
2015-04-02 19:42:12 24>
2015-04-02 19:42:19 11> -NORDOVEST~7 SU TIRR~NO M~RISI~NAGE ~VEST,
2015-04-02 19:42:19 11>
2015-04-02 19:42:26 08> -NMJDO~~S~ 9 .~~.~72~~~{}~
2015-04-02 19:43:05 06> S~UY~D~~ B~
~~{}JFHC~F~B~IX~~C~~FXF~~~P~JC~D~~H~Y~ZP~M~P~~Z~G~~~{}TK~~VT~N~MS
2015-04-02 19:43:06 06> A~KY~~ H
2015-04-02 19:43:19 05> ~~~~{}MOL~~ NUGOLONZ O~COBOOL
2015-04-02 19:43:19 05>
2015-04-02 19:43:19 05> ~~
2015-04-02 19:43:21 11> =8~~+,~:5-~`
2015-04-02 19:43:29 06> BUON~R~D~~~O~{}/~5~,$3,+-~: ~,94$9~3~5 6:-LOCA~I
2015-04-02 19:43:29 06>
2015-04-02 19:43:31 16> PIOGGE~M
2015-04-02 19:43:41 09> IONIO M~R~DI~NALE: SUDOVEST 4 I~
INTEN~~F~C~ZIONJ ~MOLTO
CSVOL~SO~O
2015-04-02 19:43:53 10> ~CO~J~O -~=8`~?~)8~-2`~~UONA -MOSSO ~NVA~MENTO
/TENDENZA~C

```
NO~DOV~STI~~
2015-04-02 19:43:53 10>
2015-04-02 19:44:03 08> ~AMOLTO~~Q~~LOSO ~RCOC~R~O~M~RM~BTR~~ENSA ~AI~E
RE VQIX ~TC
DI~~YA~~
2015-04-02 19:44:14 22> UIO~AO~~ETE~TRIO~AL ~ N~R 5 MARE 4/NORD~SV 1
~.-43 3/SUD 5
MA~E
2015-04-02 19:44:14 22>
2015-04-02 19:44:18 29> 3/SUD 5 MARE 4,
2015-04-02 19:44:28 24> IONIO MERIDIONALE: NORDES~ 5 MARE 4/SUDEST 2
MARE 4/SUD ~R MARE
2015-04-02 19:44:28 24>
2015-04-02 19:44:32 17> 3/SUD 5 MARE 3,~
2015-04-02 19:44:34 18> FINE~METEOMAR.
2015-04-02 19:44:36 14> NNNN

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20150402 2040 490 $03E IQM Mondolfo,ITA 1106
2015-04-02 20:40:25 68> ZCZC EE15
2015-04-02 20:40:28 68> 022040 UTC APR 15
2015-04-02 20:40:30 69> MONDOLFO RADIO
2015-04-02 20:40:31 70>
2015-04-02 20:40:41 69> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
METEO DI ROMA
2015-04-02 20:40:46 69> ALLE ORE 18/UTC DEL 02/04/2015
2015-04-02 20:40:54 72> E VALIDE FINO ALLE ORE 06/UTC DEL 03/04/2015
2015-04-02 20:40:55 73> 1. AVVISI:
2015-04-02 20:41:00 74> TEMPORALI IN CORSO: NIL.
2015-04-02 20:41:04 74> TEMPORALI PREVISTI: NIL.
2015-04-02 20:41:11 75> BURRASCHE IN CORSO: -SUDOVEST 7 SU MAR LIGURE,
2015-04-02 20:41:11 75>
2015-04-02 20:41:21 70> -SUDOVEST 7 SU TIRRENO SETTENTRIONALE ET TIRRENO
CENTRALE
OVEST,
2015-04-02 20:41:21 70>
2015-04-02 20:41:31 73> -NORDOVEST 8 SU MARE E CANALE DI SARDEGNA ET
STRETTO DI
SICILIA,
2015-04-02 20:41:31 73>
2015-04-02 20:41:38 73> -NORDOVEST 7 SU TIRRENO MERIDIONALE OVEST,
2015-04-02 20:41:39 74>
2015-04-02 20:41:47 74> -NORDOVEST 9 SU MAR DI CORSICA ET MARE NORD
BALEARI.
2015-04-02 20:41:55 75> BURRASCHE PREVISTE: -SUDEST 7 SU TIRRENO
SETTENTRIONALE,
2015-04-02 20:41:55 75>
2015-04-02 20:42:02 73> -SUDOVEST 7 SU TIRRENO CENTRALE OVEST,
2015-04-02 20:42:02 73>
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2015-04-02 20:42:12 72> -NORDOVEST 8 SU MARE E CANALE DI SARDEGNA ET
STRETTO DI
SICILIA,
2015-04-02 20:42:12 72>
2015-04-02 20:42:18 73> -NORDOVEST 7 SU TIRRENO MERIDIONALE OVEST,
2015-04-02 20:42:19 72>
2015-04-02 20:42:27 72> -NORDOVEST 9 SU MAR DI CORSICA ET MARE NORD
BALEARI.
2015-04-02 20:42:29 72> 2. SITUATIONE:
2015-04-02 20:42:39 73> ANTICICLONE SUL MEDITERRANEO CENTRO-OCCIDENTALE.
LINEA DI
GROPPI SUL
2015-04-02 20:42:39 73>
2015-04-02 20:42:50 72> MARE DI SARDEGNA SI MUOVE VERSO SUDEST.
PRESSIONE LIVELLATA SUL
2015-04-02 20:42:50 72>
2015-04-02 20:42:55 72> MEDITERRANEO CENTRO-ORIENTALE.
2015-04-02 20:43:06 70> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
03/04/2015 E
TENDENZA PER LE 12
2015-04-02 20:43:08 70> ORE SUCCESSIVE:
2015-04-02 20:43:18 71> ADRIATICO SETTENTRIONALE: SUD 4 IN ROTAZIONE DA
NORDEST ED
2015-04-02 20:43:18 71>
2015-04-02 20:43:29 71> INTENSIFICAZIONE -MOLTO NUVOLOSO O COPERTO
-VISIBILITA` BUONA
-MOSSO
2015-04-02 20:43:29 71>
2015-04-02 20:43:39 73> IN RAPIDO AUMENTO /TENDENZA: NORDEST 7
-PARZIALMENTE NUVOLOSO.
2015-04-02 20:43:52 56> ADRIATICO CENTRALE: SUDEST 5 -LOCALI PIOGGE
-VISIBILITA`
!)7~`~~8~779~~!~~~~{
2015-04-02 20:44:16 61> }ICO
2015-04-02 20:44:22 59> ~NE ~~N~~AIN~VDE BIII`~21~~9~`
2015-04-02 20:44:22 59> ~$#
2015-04-02 20:44:34 65> 2)2,1=,+0#00 ..`.206!~0.`0.888~~~~~~{}QT DANS UN
CERCLE DE
RAYON 3 MILLES NAU
2015-04-02 20:44:38 64> TIQUES CENTRE SUR
2015-04-02 20:44:44 61> LA POSITION 44 53.2N - 004 56.4W.
2015-04-02 20:44:52 65> ANNULER CE MESSAGE LE 031800Z AVR 15.
2015-04-02 20:44:53 66>
2015-04-02 20:44:54 67> NNNN

20150402 2142 490 $01K TFA Grindavik,ISL 2047
2015-04-02 21:42:24 55> ZCZC KB73
2015-04-02 21:42:28 56> REYKJAVIK VIA GRINDAVIK
2015-04-02 21:42:32 55> 022115 UTC APRIL 2015

2015-04-02 21:42:37 54> SJOVEDURSPA FRA VEDURSSTOFU ISLANDS
2015-04-02 21:42:45 57> VEDURHORFUR A MIDUM OG DJUPPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-04-02 21:42:46 58>
2015-04-02 21:42:56 49> 250 KM A AF HVARFI ER VIDATTUMIKIL ~88 MB LAEGD
SEM HREYFIST
HAEGT NA.
2015-04-02 21:42:57 51>
2015-04-02 21:43:10 60> VIDVOORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S) A
SUDVESTURMIDUM OG FAXAFLOA
2015-04-02 21:43:17 51> MIDUM, VESTURDJUPI, GRAENLANDSSUNDI OG
SUDVESTURDJUPI
2015-04-02 21:43:17 51>
2015-04-02 21:43:22 56> SUDVESTURMIDUM OG FAXAFLOAMIDUM:
2015-04-02 21:43:34 47> SA 18-23 M/S. SNYST I S OG SV 100-15 I NOTT, EN
13-1818
SIDDEGIS.
2015-04-02 21:43:34 47>
2015-04-02 21:43:37 41> BREIDAFJARDARMIDUM:
2015-04-02 21:43:50 51> A OG SA 15--20 M/S OG SNJOKOMA. S 110-15 SEINT
I NOTT, EN SV
13-18 SIDDEGIS.
2015-04-02 21:43:50 51>
2015-04-02 21:43:51 53>
2015-04-02 21:43:54 51> VESTFJARDAMIDUM:
2015-04-02 21:44:05 53> A 13-18 OG SNJOKOMAA. S 8-13 A MORGUN, EN SV
10-15 ANNAD
KVOLD.
2015-04-02 21:44:05 53>
2015-04-02 21:44:08 54> NORDVESTURMIDUM:
2015-04-02 21:44:16 55> A 10-15 M/S OG SNJOKOMA I NOTT. S-LAEGARI A
MORGUN.
2015-04-02 21:44:16 55>
2015-04-02 21:44:20 46> NORDDAUSTURMIDUM:
2015-04-02 21:44:32 50> VAXANDI SA-ATT I NOTTT, 13-18 M/S A MORGUN. S
8-13 V-TIIL
SIDDEGIS.
2015-04-02 21:44:32 50>
2015-04-02 21:44:34 48> AUSTURMIDUM:
2015-04-02 21:44:44 58> SA 5-10 M/S, EN 10-18 A MORGUN. HAEGARI ANNAD
KVOLD.
2015-04-02 21:44:44 58>
2015-04-02 21:44:47 56> AUSTFJARDAMIDUM:
2015-04-02 21:44:57 58> SA 8-13 M/S I NOTT,, SIDAN 110-18. S OG SV
10-15 ANNAD KVOLD.
2015-04-02 21:44:58 57>
2015-04-02 21:45:01 56> SUDAUSTURMIDUM:
2015-04-02 21:45:13 60> SA 10-18 M/S, EN SV 8-13 A MORGUN, FYRST V-TIL.
SV 10-18 ANNAD
KVOLD.

2015-04-02 21:45:13 60>
2015-04-02 21:45:16 60> VESTURDJUPI:
2015-04-02 21:45:28 47> S 10-15 M/S, ENEN A 18-23 N-TIL I KVOLD. SV
13--20 SIDDEGIS A
MORGUN.
2015-04-02 21:45:28 47>
2015-04-02 21:45:31 50> GRAENLANDSSUNDI:
2015-04-02 21:45:45 62> VAXANDI NA-ATT, 15-23 M/S I NOTT, FYRST S-TIL.
NA 13-20
SIDDDEGIS, EN MUN HA
2015-04-02 21:45:46 56> EGARI SYDSTT.
2015-04-02 21:45:47 58>
2015-04-02 21:45:48 59> NORDURDJUPI:
2015-04-02 21:45:59 51> SA 10-15 SV-TIL, ANNARS HAEGARI. SA OG A 100-18
A MORGUN.
2015-04-02 21:46:00 48>
2015-04-02 21:46:01 48> AUSTURDJUPI:
2015-04-02 21:46:14 57> BREYTILEG ATT 5-10. VAXANDI SA-ATT V-TIL A
MORGUN, 13-18 M/S
SIDDDEGIS.
2015-04-02 21:46:14 57>
2015-04-02 21:46:16 57> FAEREYJARDJUPI:
2015-04-02 21:46:26 51> SA 5-13 V-TIL OG 10-18 A MORGUN, ANNARS
TALSVERT HAEGARI.
2015-04-02 21:46:26 51>
2015-04-02 21:46:29 49> SUDAUSTURDJUPI:
2015-04-02 21:46:40 44> SA 13-18 M/S, EN V 13-18 SV-TIL. SV OG V 8-13 A
MORGUN.
2015-04-02 21:46:40 44>
2015-04-02 21:46:43 47> SUDURDJUPI:
2015-04-02 21:46:50 44> SV 13-18 M/S, EN 8-15 SA-TIL A MORGUN.
2015-04-02 21:46:50 44>
2015-04-02 21:46:50 44>
2015-04-02 21:46:53 38> SUDVESTURDJUPI:
2015-04-02 21:47:05 48> SV 13-20, EN MUN HAEGARI NV-TIL. SV 155-23 A
MORGUN, LAEGIR
V-TIL UM KVOLDID
2015-04-02 21:47:07 49> .
2015-04-02 21:47:07 49>
2015-04-02 21:47:09 52> LANDHEELGISGAESLAN
2015-04-02 21:47:10 45> NNNN

20150402 2155 490 $03L YQV Constanta,ROM 1978
2015-04-02 21:55:51 64> ZCZC LA57
2015-04-02 21:55:54 62> 300800 UTC MAR 15
2015-04-02 21:55:56 62> CONSTANTA RADIO
2015-04-02 21:55:56 62>
2015-04-02 21:56:02 60> ARN 20/30.03.15 ROMANIA M.NEAGRA
2015-04-02 21:56:02 60>

```
2015-04-02 21:56:07 63> 1.ANULEAZA ARN 06/23.01.2015
2015-04-02 21:56:13 63> 2.INCEPAND CU 30.03.2015 PLATFORMA
2015-04-02 21:56:19 64> DE FORAJ MARIN GSP URANUS ESTE IN
2015-04-02 21:56:23 64> PUNCTUL DE COORDONATE:
2015-04-02 21:56:23 64>
2015-04-02 21:56:26 67> 44 31,64 N 029 32,91 E
2015-04-02 21:56:26 67>
2015-04-02 21:56:30 61> D.H.M CONSTANTA
2015-04-02 21:56:31 54> NNNN

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20150402 2229 490 $03P SVK Kerkyra,GRC 1804
2015-04-02 22:29:31 24> ZCZC PA06
2015-04-02 22:29:33 19> 311~00~U~C MAR 15
2015-04-02 22:29:40 13> STATHMO~ [KERKYRA] AR.MIN. 47/15
2015-04-02 22:29:42 18> $.~`9&389` 5#-)-``-
2015-04-02 22:29:49 22> -09 05 APR MECHRI 11 APR 15
2015-04-02 22:29:56 24> 1)ECICHEIRISI `~-:58=3 3,$~-=91~`,TO DATO D~EJSAGEI
2015-04-02 22:31:02 14> ~I~ E~IC~IDISIOAV~IV~~~ND-=9~~3&8~~~~{}ONOY TOY
NA~O~SHIPHING~[CENTRE]~F
2015-04-02 22:31:14 32> PP~R~QOWE~ ~TYTU~~~~~~{}HI~PING (DOT) NATO
(DOT) INT
2015-04-02 22:31:17 32> SAS EYXARISTOYME
2015-04-02 22:31:24 17> 2)AKYROSI~MINYMATOS 112160 UTCCAPN~VL
2015-04-02 22:31:26 12> ~NN~N
2015-04-02 22:31:26 12>
2015-04-02 22:31:31 25> ZK~C ~A~8~010030 UTC IAN 15
2015-04-02 22:31:36 25> STATHMOS KERKYRA AR.MYN. 2/15
2015-04-02 22:31:38 27> NOTIO IONIO PELAGOA
2015-04-02 22:31:42 19> AS~ISEIS ~~R~ON
2015-04-02 22:31:46 21> ~~ED~O VOLIST`SCHIZA,
2015-04-02 22:31:50 31> 01 IAN EOS 31 DEK 14
2015-04-02 22:31:55 34> A) ANATOLI EOS DYSI ILIOU KATHE DEFTERA
2015-04-02 22:32:01 34> B) ANATOLI EOS 2100 UTC KATHE
2015-04-02 22:32:05 24> TRI,TET,KAI PEM
2015-04-02 22:32:10 25> C) ANATOLI EOS 1000 UTC~KATHE PAR
2015-04-02 22:32:15 28> D) EKTOS SAB,KYR KAI EX~RESIMO~
2015-04-02 22:32:21 40> SE PERIOCHI ME AKTINA 4 N MILIA
2015-04-02 22:32:26 36> KAI KENTRO 36-42,33B 021-46,50A
2015-04-02 22:32:31 40> KAI OCHI NOTIOTERA APO 36-40,00B
2015-04-02 22:32:35 34> EFISTATAI PROSOCHI
2015-04-02 22:32:41 26> AKYROSI MINYMATOS 311~15 UTC DE~ 15
2015-04-02 22:32:43 36> NNNN

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20150402 2248 490 $03R SVL Limnos,GRC 2116
2015-04-02 22:48:54 69> ZCZC RA28
2015-04-02 22:48:56 69> 311200 UTC MAR 15
2015-04-02 22:49:01 68> STATHMOS LIMNOS AR.MIN.81/15
2015-04-02 22:49:04 70> BD AIGAIO
2015-04-02 22:49:06 70> NISOS SKIATHOS
```

2015-04-02 22:49:09 68> VRAXONISIDA PRASSO
2015-04-02 22:49:16 69> 39-08B 023-28A FANOS EKTOS LEITOURGIAS
2015-04-02 22:49:16 69> NNNN

20150402 2340 490 $02W EAR Coruna,ESP 1358
2015-04-02 23:40:12 48> ZCZC WE89
2015-04-02 23:40:16 33> 02 18&4 UTC APR ~1~
2015-04-02 23:40:18 34> 3~?~)3589 .~)3949~9&8:9
2015-04-02 23:40:20 38>
2015-04-02 23:40:20 38> ,4
2015-04-02 23:40:20 38>
2015-04-02 23:40:27 46> -&3,:~- 3`5-5-) $3 .353949)9~8- $3 3`0-,-.
2015-04-02 23:40:27 46>
2015-04-02 23:40:34 51> BOLETIN METEOROLOGICO PARA ALTA MAR.
2015-04-02 23:40:34 51>
2015-04-02 23:40:41 48> ZONAS DEL ATLANTICO A~ NORTE DE 30N.
2015-04-02 23:40:41 48>
2015-04-02 23:41:30 33> EMITIDO ~ LAS ~20~0~=!3(~:~$~~=~~{}MA
EB~~S~A~ON~~?~
7~~~{}ROFUNDIZANDOSE A 9
2015-04-02 23:41:43 31> 94 YNDES~LAZANDOSE POSTERIORMENTE AL NORTE. ALTA
DE 1032
EXTENDIENDOSE DESDE
2015-04-02 23:41:55 60> EL CANTABRICO HASTA AZORES, SEPARANDOSE
POSTERIORMENTE EN DOS
MAXIMOS DE 1028
2015-04-02 23:41:58 63> UNO AL NORTE DE
2015-04-02 23:42:09 63> CHARCOT Y OTRO AL SUROESTE DE AZORES Y
DEBILITANDOSE EN LA
PARTE CENTRAL.
2015-04-02 23:42:11 62>
2015-04-02 23:42:21 58> PREDICCION VALIDA HASTA LAS 20:00 UTC DEL
VIERNES 03 DE ABRIL:
2015-04-02 23:42:22 60>
2015-04-02 23:42:36 49> GRAN SOL: W O SW 4 O 5 ARRECIANDO PRONTO A NW 5
O 6. MAREJADA
AUMENTANDO A FU
2015-04-02 23:42:45 32> ERTE MAREJADA. AGUACEROS Y TORMENTAS. REGULAR.
2015-04-02 23:42:45 32>
2015-04-02 23:42:46 38> PAZENN:
2015-04-02 23:43:01 28> - EN EL NORTE: W O SW ~, OCASIONALMENTE 5 EN ~L
NORTE~~
AR~~CIANDO A NW O N 5
2015-04-02 23:43:14 29> O 6. MAREJADA AUMENTA~DO A FUERTE MAREJADA.
LLUVIA OCASIONAL.
~REGULAR.
2015-04-02 23:43:16 26> - EN EL SUR: NE
2015-04-02 23:43:30 32> O VARIABLE 2 A 3, ~ARRECIA~DO~MAS TARDE AD ~5.
MA~E~ADILLA

AUM~~TA~DO A~~~R~J
2015-04-02 23:43:46 31> ADA~~~~~UE~{}ARRE~IAN~~ MA~ TAR~~ A~NW~5 O
~6.=?MAREJADA~,
2015-04-02 23:43:58 45> AUMENTANDO A FUERTE MAR~JADA AL FINAL. LLUVIA
OCASIONAL.
REGULAR.
2015-04-02 23:43:58 45>
2015-04-02 23:44:13 37> YEU: W 4, ARRECIANDO MAS TARDE A NW 5 O 6.
MAREJAAA,
BAUMENTANDO A FUERTE MAR
2015-04-02 23:44:20 30> EJADA AL FINAL. LLUVIA OCASIONAL. REGULAR.
2015-04-02 23:44:20 30>
2015-04-02 23:44:25 27> RO~HEBONNE~~ ~W T3 ~O 4$
2015-04-02 23:44:28 28> ~5~~:9&(~~0$
2015-04-02 23:45:07 29> ~=~.~~~~{}MG,
2015-04-02 23:45:18 27> - GIORNO 03 A~~I~E~2~~{}E 13.00 ~5.&,
2015-04-02 23:45:31 31> SI SVOLGERANO~
~~~~~{}F~MHFM~P~MC~SM~JZO~~F~~NF~~{}WPPV~K~P~~C
2015-04-02 23:45:41 35> I~~~{}ALFA:
2015-04-02 23:45:45 31> 40~16 30N ~A ~Q~ EP PPE,
2015-04-02 23:45:49 37> 40~21 45N - 017 16 20E,
2015-04-02 23:45:53 34> 40 24 ~5N TA C~U QR QP~E,
2015-04-02 23:45:58 41> 40,~4~3~~,- 01~ 1$ 49E~N
2015-04-02 23:46:13 50> RG W~ ~P N -~01~~~~ ~{}B~TZFB~AO~
ZB~BDS~GX~TB~B~L ~~GIIZ~~~~
~~{}QK EP PPE!~
2015-04-02 23:46:29 51> ~3` VIETA~A LA~SO~TA~S~ K~~~U~{}QUALSIASI
ATTIVITA` ~`7?-:173-
3 $8 03`:-.
2015-04-02 23:46:29 51>
2015-04-02 23:46:30 50> NNNN

20150402 2346 490 $03W ICI Sellia Marina,ITA 1728
2015-04-02 23:46:38 65> ZCZC WA24
2015-04-02 23:46:41 66> 022340 UTC APR 15
2015-04-02 23:46:43 66> SELLIA MARINA RADIO
2015-04-02 23:46:44 67>
2015-04-02 23:46:51 66> COSTAVURNAV NR. 147/15 MAR 26 - 3 RILANCIO
2015-04-02 23:46:54 66> ZONA IONIO MERIDIONALE
2015-04-02 23:47:03 66> DAL 29 MARZO 2015 AL 05 APRILE 2015 LA N/R
AMBROSIOUS
2015-04-02 23:47:11 64> TIDE EFFETTUERA` UNA CAMPAGNA DI MISURAZIONI
NELL`AREA
2015-04-02 23:47:20 66> DI RAGGIO 2 MIGLIA NAUTICHE CENTRATA SUL
SEGUENTE PUNTO:
2015-04-02 23:47:25 67> - 36 17.336N - 015 58.530E.
2015-04-02 23:47:33 68> DURANTE LA CAMPAGNA, TUTTE LE UNITA`IN TRANSITO
DOVRANNO
2015-04-02 23:47:41 66> MANTENERSI AD UNA DISTANZA NON INFERIORE A 500
~~~~~

METRI
2015-04-02 23:47:50 62> DALLA N/R AMBROSIOUS TIDE CHE DOVRA` ESSERE
CONSIDERATA
2015-04-02 23:47:55 65> NAVE CON MANOVRABILITA`LIMITATA.
2015-04-02 23:48:02 62> NAVI ET NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE
2015-04-02 23:48:04 56> NNNN

20150403 0040 490 $03E IQM Mondolfo,ITA 1106
2015-04-03 00:40:25 81> ZCZC EA61
2015-04-03 00:40:28 80> 030040 UTC APR 15
2015-04-03 00:40:30 80> MONDOLFO RADIO
2015-04-03 00:40:30 80>
2015-04-03 00:40:38 80> COSTAVURNAV 163/15 MAR 31 (ANNULLAMENTO)
2015-04-03 00:40:43 81> MAR ADRIATICO CENTRALE - PESCARA.
2015-04-03 00:40:54 84> SEGNALASI CHE IL FARO E.F. 3871 (E2316.35),
PORTO TURISTICO
MARINA
2015-04-03 00:40:58 82> DI PESCARA, IN POSIZIONE:
2015-04-03 00:41:04 82> - LAT. 42 27.9N - LONG. 014 14.0E,
2015-04-03 00:41:07 83> E` FUNZIONANTE.
2015-04-03 00:41:14 85> COSTAVURNAV 163/15 MAR 31 E` ANNULLATO.
2015-04-03 00:41:14 85>
2015-04-03 00:41:16 86> NNNN

20150403 0100 490 $02G CTV Monsanto,POR 1836
2015-04-03 01:00:49 21> ZCZC G~~3
2015-04-03 01:00:51 24> ~:3,:9.-4
2015-04-03 01:00:56 19> 021720~UTC ABR QT~ANAV NR 0634/15
2015-04-03 01:01:05 26> 1~~~~UGAL-PORTUGAL
[CONTINENTAL]-~GOS~A~OESTE~SESIMBRA
2015-04-03 01:01:06 30> B~I~
2015-04-03 01:01:20 25> E ~~(3))-~68.1) PSN ~K~W~S~I~~?~8-26.09N /
0~9-0~.~6W~N
~~F~U~~{}ADO
2015-04-03 01:01:22 22> ~
2015-04-03 01:01:22 22>
2015-04-03 01:01:23 22> NNNN

20150403 0142 490 $01K TFA Grindavik,ISL 2047
2015-04-03 01:42:27 74> ZCZC KB73
2015-04-03 01:42:30 74> REYKJAVIK VIA GRINDAVIK
2015-04-03 01:42:34 75> 022115 UTC APRIL 2015
2015-04-03 01:42:39 76> SJOVEDURSPA FRA VEDURSTOFU ISLANDS
2015-04-03 01:42:47 77> VEDURHORFUR A MIDUM OG DJJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-04-03 01:42:47 77>
2015-04-03 01:42:58 76> 250 KM A AF HVARFI ER VIDATTUMIKIL 988 MB LAEGD

SEM HREYFIST
HAEGT NA.
2015-04-03 01:42:58 76>
2015-04-03 01:43:11 77> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S) A
SUDVESTURMIDUM OG FAXAFLOAM
2015-04-03 01:43:20 76> IDUM, VESTTURDJUPI, GRAENLANDSSUNDI OG
SUDVESTURDJUPI
2015-04-03 01:43:20 76>
2015-04-03 01:43:25 75> SUDVESTURMIDUM OG FAXAFLOAMIDUM:
2015-04-03 01:43:36 76> SA 18-23 M/S. SNYST I S OG SV 10-15 I NOTT, EN
13-18 SIDDEGIS.
2015-04-03 01:43:36 76>
2015-04-03 01:43:38 76> BREIDAFJARDARMIDDUM:
2015-04-03 01:43:52 76> A OG SA 15-20 M/S OG SNJOKOMA. S 10-15 SEINT II
NOTT, EN SV
13-18 SIDDEGIS.
2015-04-03 01:43:52 76>
2015-04-03 01:43:55 76> VESTFJARDAMIDUM:
2015-04-03 01:44:06 77> A 13-18 OG SNJOKOMA. S 8-13 A MORGUN, EN NSV
10-15 ANNNAD
KVOLD.
2015-04-03 01:44:06 77>
2015-04-03 01:44:09 78> NORDVESTURMIDUM:
2015-04-03 01:44:19 77> A 10-15 M/S OG SNJOKOMA I NOTT. S-LLAEGARI A
MORGUGUN.
2015-04-03 01:44:19 77>
2015-04-03 01:44:21 77> NORDAUSTURMIDUM:
2015-04-03 01:44:33 76> VAXANDI SA-ATT I NOTT, 13-18 M/S A MORGUN. S
8-13 V-TIL
SIDDEGIS.
2015-04-03 01:44:34 74>
2015-04-03 01:44:35 75> AUUSTURMIDUM:
2015-04-03 01:44:45 78> SA 5-10 M/S, EN 10-18 A MORGUN. HAEGARI ANNAD
KVOLD.
2015-04-03 01:44:45 78>
2015-04-03 01:44:48 78> AUSTFJARDAMIDUM:
2015-04-03 01:44:59 77> SA 8-13 M/SS I NOTT, SIDAN 10-18. S OG SV 10-15
ANNAD KVOLD.
2015-04-03 01:44:59 77>
2015-04-03 01:45:02 78> SUDAUSTURMIDUM:
2015-04-03 01:45:14 78> SA 10-18 M/S, EN SV 8-13 A MORGUN, FYRST V-TIL.
SV 10-18
ANNADD KVOLD.
2015-04-03 01:45:14 78>
2015-04-03 01:45:17 78> VESTURDJUPI:
2015-04-03 01:45:29 77> S 10-15 M/S, EN A 18-23 N-TIL I KVOLDD. SV
13-20 SIDDEGIS A
MORGUN.
2015-04-03 01:45:29 77>
2015-04-03 01:45:32 76> GRAENLAANDSSUNDI:

2015-04-03 01:45:46 78> VAXANDI NA-ATT, 15-23 M/S I NOTT, FYRST S-TIL.
NA 13-20
SIDDEGIS, EN MUN HAE
2015-04-03 01:45:47 77> EGARI SYDST.
2015-04-03 01:45:48 77>
2015-04-03 01:45:49 77> NORDURDJUPI:
2015-04-03 01:45:59 76> SA 10-15 SV-TIL, ANNARS HAEGARI. SA OG A 10-18
A MORGUN.
2015-04-03 01:46:01 75>
2015-04-03 01:46:02 76> AUSSTURDJUPI:
2015-04-03 01:46:15 78> BREYTILEG ATT 5-10. VAXANDI SA-ATT V-TIL A
MORGUN, 13-18 M/S
SIDDDEGIS.
2015-04-03 01:46:15 78>
2015-04-03 01:46:17 77> FAEREYJARDJUPI:
2015-04-03 01:46:27 78> SAA 5-13 V-TIL OG 10-18 A MORGUN, ANNAARS
TALSVERT HAEGARI.
2015-04-03 01:46:29 78>
2015-04-03 01:46:31 78> SUDAUSTURDJUPI:
2015-04-03 01:46:41 80> SA 13-18 M/S, EN V 13-18 SV-TIL. SV OG V 8-13
A MORGUN.
2015-04-03 01:46:42 80>
2015-04-03 01:46:44 80> SUDURDJUPII:
2015-04-03 01:46:51 79> SV 13-18 M/S, EN 8-15 SA-TIL A MORGUN.
2015-04-03 01:46:51 79>
2015-04-03 01:46:55 79> SUDVESTURDJUPI:
2015-04-03 01:46:55 79>
2015-04-03 01:47:08 80> SV 13-20, EN MUN HAEGARI NV-TIL. SV 15-233 A
MORGUN, LAEGIR
V-TIL UM KVOLDID
2015-04-03 01:47:08 80> .
2015-04-03 01:47:08 80>
2015-04-03 01:47:11 80> LANDHELGLGISGAESLAN
2015-04-03 01:47:13 79> NNNN

20150403 0249 490 $03R SVL Limnos,GRC 2116
2015-04-03 02:49:56 28> ZCZC RA28
2015-04-03 02:49:58 41> 311200 UTC MAR 15
2015-04-03 02:50:03 44> STATHMOS LIMNOS AR.MIN.81/15
2015-04-03 02:50:06 48> BD AIGAIO
2015-04-03 02:50:09 48> NISOS SKIATHOS
2015-04-03 02:50:11 44> VRAXONISIDA PRASSO
2015-04-03 02:50:15 46> 39-08B 023-28A
2015-04-03 02:50:19 48> FANOS EKTOS LEITOURGIAS
2015-04-03 02:50:20 50> NNNN

20150403 0340 490 $02W EAR Coruna,ESP 1358
2015-04-03 03:40:12 77> ZCZC WA33
2015-04-03 03:40:15 70> 01 2054 UTC APR 15

2015-04-03 03:40:17 68> AVISO COSTERO
2015-04-03 03:40:19 65>
2015-04-03 03:40:20 65> NR 552/2015
2015-04-03 03:40:20 65>
2015-04-03 03:40:22 66> ESPAA COSTA N
2015-04-03 03:40:36 65> ESPAA COSTA NORTE.- CANTABRICO.- 20 TRONCOS A LA
DERIVA IN
PROXIMIDADES DE F4
2015-04-03 03:40:49 59> 4-53N 004-56W DENTRO DE CIRCULO DE TRES MLLAS DE
RADIO A 011712
UTC APR 15.
2015-04-03 03:40:49 59>
2015-04-03 03:40:49 59>
2015-04-03 03:40:49 59>
2015-04-03 03:40:50 62>
2015-04-03 03:40:50 62>
2015-04-03 03:40:51 64> NNNN

20150403 0343 490 $03W ICI Sellia Marina,ITA 1728
2015-04-03 03:43:28 69> ZCZC WA22
2015-04-03 03:43:31 70> 030340 UTC APR 15
2015-04-03 03:43:34 70> SELLIA MARINA RADIO
2015-04-03 03:43:34 70>
2015-04-03 03:43:39 68> COSTAVURNAV NR. 159/15 MAR 31
2015-04-03 03:43:45 69> ZONA IONIO MERIDIONALE - AUGUSTA (SR)
2015-04-03 03:43:54 70> COMUNICASI CHE IL FARO CAPO SANTA CROCE (E.F.2820)
2015-04-03 03:44:00 71> DEL PORTO DI AUGUSTA E`STATO RIPRISTINATO.
2015-04-03 03:44:09 66> MARISICILIA COSTAVURNAV NR.156/15 MAR 29 E`
ANNULLATO
2015-04-03 03:44:10 67> NNNN

20150403 0440 490 $03E IQM Mondolfo,ITA 1106
2015-04-03 04:40:26 74> ZCZC EA61
2015-04-03 04:40:29 76> 030440 UTC APR 15
2015-04-03 04:40:31 76> MONDOLFO RADIO
2015-04-03 04:40:31 76>
2015-04-03 04:40:38 75> COSTAVURNAV 163/15 MAR 31 (ANNULLAMENTO)
2015-04-03 04:40:44 77> MAR ADRIATICO CENTRALE - PESCARA.
2015-04-03 04:40:54 78> SEGNALASI CHE IL FARO E.F. 3871 (E2316.35),
PORTO TURISTICO
MARINA
2015-04-03 04:40:58 78> DI PESCARA, IN POSIZIONE:
2015-04-03 04:41:04 77> - LAT. 42 27.9N - LONG. 014 14.0E,
2015-04-03 04:41:08 78> E` FUNZIONANTE.
2015-04-03 04:41:14 77> COSTAVURNAV 163/15 MAR 31 E` ANNULLATO.
2015-04-03 04:41:14 77>
2015-04-03 04:41:15 77> NNNN

RAW LOG 518

20150402 1919 518 $01U ESA Talinn,EST 1485
2015-04-02 19:19:16 72> ZCZC UE38
2015-04-02 19:19:18 72> 021700 UTC APR
2015-04-02 19:19:22 73> BALTIC SEA WEATHERFORECAST
2015-04-02 19:19:26 73> NO WARNINGS
2015-04-02 19:19:28 73> WEATHER SUMMARY:
2015-04-02 19:19:37 73> LOW CENTERED OVER BALTIC STATES STAYING ALMOST
STNR.
2015-04-02 19:19:46 73> FORECAST VALID 24 HOURS (WIND SCALE IN METERS
PER SECOND)
2015-04-02 19:19:48 73> SKAGERRAK
2015-04-02 19:19:56 72> N-NW 7-12. CLOSE TO NORWIGAN COAST TEMPO VRB 5.
2015-04-02 19:20:02 72> TOMORROW SOMEWHAT DECR. GOOD VIS.
2015-04-02 19:20:11 72> KATTEGAT, LAKE VAENERN, THE SOUND AND THE BELTS AND
2015-04-02 19:20:22 69> WESTERN BAL~~~~~~{}

20150402 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-02 19:20:25 67> ZCZC UE08
2015-04-02 19:20:28 69> 021920 UTC APR 15
2015-04-02 19:20:30 69> MONDOLFO RADIO
2015-04-02 19:20:30 69>
2015-04-02 19:20:41 67> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME
METEOROLOGY CENTRE A
2015-04-02 19:20:45 67> T 18/UTC OF 02/04/2015
2015-04-02 19:20:50 67> AND VALID UP TO 06/UTC OF 03/04/2015
2015-04-02 19:20:53 65> 1. WARNINGS:
2015-04-02 19:20:58 63> THUNDERSTORMS UNDER COURSE: NIL.
2015-04-02 19:21:03 59> THUNDERSTORMS FORECAST: NIL.
2015-04-02 19:21:12 63> GALES UNDER COURSE: -SOUTHWESTERLY 7 ON LIGURIAN
SEA,
2015-04-02 19:21:12 63>
2015-04-02 19:21:22 64> -SOUTHWESTERLY 7 ON NORTHERN TYRRHENIAN SEA AND
CENTRAL
TYRRHENIAN
2015-04-02 19:21:22 64>
2015-04-02 19:21:23 62> WEST SIDE,
2015-04-02 19:21:24 60>
2015-04-02 19:21:33 66> -NORTHWESTERLY 8 ON SARDINIAN SEA AND CHANNEL
AND SICILY
STRAIT,
2015-04-02 19:21:33 66>
2015-04-02 19:21:42 68> -NORTHWESTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-04-02 19:21:42 68>
2015-04-02 19:21:51 66> -NORTHWESTERLY 9 ON CORSICAN SEA AND NORTH
BALEARI SEA.
2015-04-02 19:21:59 70> GALES FORECAST: -SOUTHEASTERLY 7 ON NORTHERN
TYRRHENIAN SEA,

2015-04-02 19:21:59 70>
2015-04-02 19:22:07 71> -SOUTHWESTERLY 7 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-04-02 19:22:07 71>
2015-04-02 19:22:17 74> -NORTHWESTERLY 8 ON SARDINIAN SEA AND CHANNEL
AND SICILY
STRAIT,
2015-04-02 19:22:17 74>
2015-04-02 19:22:26 72> -NORTHWESTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-04-02 19:22:26 72>
2015-04-02 19:22:33 67> -NORTHWESTERLY 9 ON CORSICAN SEA AND NORTH
BALEARI SEA.
2015-04-02 19:22:37 58> 2. WEATHER SITUATION:
2015-04-02 19:22:50 41> A HIGH ON WEST-CENTRAL MEDITERRANEAN SEA.
SQUALL~LIOE~ON
~AR~R~HA~~~S~I ~~{}A
2015-04-02 19:22:54 39> ~~UBBK~~UP~AB~L~$-~~3-
2015-04-02 19:23:13 39> 7+ 9~~~~3~.~{}TK MD ~ Y~~~ ~F~{}OWT~V
2015-04-02 19:23:23 49> ~NTHWW~RPX~K~~~~{}A~G
2015-04-02 19:23:29 63> OA ~O~I~~~~{}GHT SEA QUICKLY
2015-04-02 19:23:29 63>
2015-04-02 19:23:37 71> INCREASING /OUTLOOK: NORTHEASTERLY 7 -PARTLY
CLOUDY.
2015-04-02 19:23:48 64> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 5 -LOCAL
RAIN -GOOD
VISIBILITY
2015-04-02 19:23:48 64>
2015-04-02 19:23:58 58> -SLIGHT SEA INCREASING /OUTLOOK: NORTHEASTERLY 8
-PARTLY
CLOUDY.
2015-04-02 19:24:08 65> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 4 -MOSTLY
CLOUDY -GOOD
2015-04-02 19:24:08 65>
2015-04-02 19:24:18 70> VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 8
-LOCAL RAIN.
2015-04-02 19:24:28 59> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF
TOMORROW
2015-04-02 19:24:38 68> NORTHERN ADRIATIC SEA: SOUTHEAST 4 SEA
3/SOUTHEAST 3 SEA
3/EAST 4
2015-04-02 19:24:40 69>
2015-04-02 19:24:43 71> SEA 3/NORTHEAST 7 SEA 5.
2015-04-02 19:24:55 72> CENTRAL ADRIATIC SEA: SOUTHWEST 1 SEA
2/SOUTHEAST 4 SEA
3/EAST 5
2015-04-02 19:24:55 72>
2015-04-02 19:24:58 68> SEA 4/EAST 5 SEA 4,
2015-04-02 19:25:10 62> SOUTHERN ADRIATIC SEA: NORTH 4 SEA 4/EAST 1 SEA
2/SOUTH 5
SEA

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2015-04-02 19:25:10 62>
2015-04-02 19:25:12 63> 3/SOUTH 6 SEA 4,
2015-04-02 19:25:12 63>
2015-04-02 19:25:15 65> END METEOMAR.
2015-04-02 19:25:16 56> NNNN

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20150402 2035 518 $03D TAH Istanbul,TUR 2163
2015-04-02 20:35:52 25> ZCZC DA22
2015-04-02 20:35:54 24> 022030 U~C APR 15
2015-04-02 20:35:58 18> ISTANBUL TURK [RADIO]
2015-04-02 20:36:02 13> 261152 UTC ~AR 15
2015-04-02 20:36:06 12> NAVTEX ~~/W NR~ #5/~5
2015-04-02 20:36:07 10>
2015-04-02 20:36:11 09> STRA~TT OF I~TANBULK
2015-04-02 20:36:27 05> UFDER~ATE~ OPE~AT~~~SBUVW~E~~~~~{}PW~N P PP~~G
2015-04-02 20:39:59 07> P~Q ~~UN ~Q~I~B~T~N~O~~{}

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20150402 2122 518 $01D OXJ Torshavn,FRO 1314
2015-04-02 21:22:57 72> ZCZC DB59
2015-04-02 21:22:59 73> FAROE ISLANDS
2015-04-02 21:23:03 74> 022110UTC APRIL 15
2015-04-02 21:23:08 74> WNG. NO.307 FM DMI ISSUED 2048UTC
2015-04-02 21:23:09 74>
2015-04-02 21:23:12 74> GALE WNG. FOR:
2015-04-02 21:23:12 74>
2015-04-02 21:23:18 75> OUTERBANKS: ESE 15 M/S, LATER W
2015-04-02 21:23:22 75> ICELAND RIDGE: E AND SE 15
2015-04-02 21:23:22 75>
2015-04-02 21:23:23 75> NNNN

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20150402 2126 518 $03J LZW Varna,BUL 1952
2015-04-02 21:26:13 17>
2015-04-02 21:30:11 05> ~~{} GK O~~~~YD~A~{}~~BWUA~~~~~A~A~P~~LT~~~
2015-04-02 21:30:18 03> ~~~~~~{}I~P ~TC APR~15
2015-04-02 21:30:19 07> VARNA RADIO
2015-04-02 21:30:26 08> ON [BEHALF] OD ROXANIA~NEAR GALE W~R~~NV ~
2015-04-02 21:30:31 10> FOR THE WESTERN BLACK SEA COAST
2015-04-02 21:30:40 11> AREA:43,5N~5,5NJW~E3~EO~ALID FROM 03!04.2015
0300 UTC~
2015-04-02 21:31:14 13> TO 04.0~.~~~5 0~~{}~UQ~L~
2015-04-02 21:31:14 13>
2015-04-02 21:31:15 16>

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20150402 2139 518 $03K SVK Kerkyra,GRC 1804
2015-04-02 21:39:53 42> ZCZC KA06
2015-04-02 21:39:57 48> 311200 UTC MAR 15
2015-04-02 21:40:02 54> KERKYRA RADIO NAVWARN 47/15
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2015-04-02 21:40:05 56> MEDITERRANEAN SEA.
2015-04-02 21:40:10 56> FM 05 APR TO 11 APR 15
2015-04-02 21:40:16 67> 1) OPER~~~~~~{}CTIVE ENDEAVOUR`

20150402 2149 518 $03L SVL Limnos,GRC 2116
2015-04-02 21:49:27 62> ZCZC LA28
2015-04-02 21:49:31 63> 311200 UTC MAR 15
2015-04-02 21:49:35 63> LIMNOS RADIO NAVWARN 81/15
2015-04-02 21:49:37 59> NW AIGAIO SEA
2015-04-02 21:49:40 63> SKIATHOS ISLAND
2015-04-02 21:49:44 69> PRASSO RO~~IS~E~ LIGHT

20150402 2200 518 $03M 5BA Cyprus,CYP 2934
2015-04-02 22:00:28 31> ZCZC MA40
2015-04-02 22:00:33 45> 29 0400 UTC MAR 2015
2015-04-02 22:00:37 54> CYPRUSRADIO NAV WRNG NR 076/15
2015-04-02 22:00:44 46> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
2015-04-02 22:00:45 38> QUOTE:
2015-04-02 22:01:09 35> FIRING PRACTICE WIL~~~A~~~{}TH OF APRIL BETWEEN
0430 - 1000
UTC
2015-04-02 22:01:19 42> AND ON ~POTH OF~APRIL~2015 BETWEEN 0930 - 1300 UTC
2015-04-02 22:01:28 44> AT AKROTIRI FIRING RANGE AREA SITUATED IN THE
SEA AREA NEAR
2015-04-02 22:01:38 39> THE BRITISH BASES BOUNDED BY THE FOLLOWING
COORDINATES:
2015-04-02 22:01:38 39>
2015-04-02 22:01:56 29> 34 ~4.20~ ~~~~VP~{}~58.01E
2015-04-02 22:02:02 35> 34 34.20N 032 57.63E
2015-04-02 22:02:04 27>
2015-04-02 22:02:05 27> UNQUOTE
2015-04-02 22:02:05 27> NNNN

20150402 2219 518 $03O 9HD Malta,MLT 1985
2015-04-02 22:19:55 32> ZCZC OA58
2015-04-02 22:19:59 22> MALTARADIO WRNG NO 155/15
2015-04-02 22:20:12 41> DRILLING RIGS IN [MEDITERRANEAN] SEA S/SEH~R~~
~ST~UG~M~ZIDON
IN POSN: ~AGNE~~~

20150402 2231 518 $03P 4XO Haifa,ISR 3273
2015-04-02 22:31:12 65> ZCZC PA61
2015-04-02 22:31:16 70> 02 APR 2015 22.30 UTC
2015-04-02 22:31:17 71> RCC-HAIFA
2015-04-02 22:31:21 69> NAVAREA III 000329
2015-04-02 22:31:21 69>
2015-04-02 22:31:21 69>

2015-04-02 22:31:24 66> 30.12.2014 1230Z
2015-04-02 22:31:26 65> NTM 69/2014
2015-04-02 22:31:31 60> SUBJ: PALMACHIM DESALINISATION
2015-04-02 22:31:36 61> INSTALLATION-UNDER WATER SEA SUCTION
2015-04-02 22:31:41 63> AND DIFFUSER CONSTRUCTIONS.
2015-04-02 22:31:41 63>
2015-04-02 22:31:43 60> CHARTS:
2015-04-02 22:31:48 61> SUR.OF.ISR- NO. 1,23
2015-04-02 22:31:50 59> B.A.- NO.2634
2015-04-02 22:31:50 59>
2015-04-02 22:31:55 54> THIS IS TO ADVISE ALL MARINERS-
2015-04-02 22:31:59 50> UNDER WATER OBSTRUCTIONS
2015-04-02 22:32:01 45> LOCATED IN POSN:
2015-04-02 22:32:06 45> 1. 31 56 06.327N 034 41 02.793E
2015-04-02 22:32:11 51> 2. 31 56 06.328N 034 41 03.021E
2015-04-02 22:32:16 62> 3. 31 56 06.332N 034 41 03.249E
2015-04-02 22:32:22 65> 4. 31 56 11.150N 034 41 25.661E
2015-04-02 22:32:28 57> 5. 31 56 08.728N 034 41 28.911E
2015-04-02 22:32:33 51> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-04-02 22:32:35 47> SUNCTION PIPES,
2015-04-02 22:32:39 40> PROTRUDING 5 M ABOVE SEABED
2015-04-02 22:32:44 40> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-04-02 22:32:51 41> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-04-02 22:32:56 55> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-04-02 22:33:02 59> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-04-02 22:33:02 59>
2015-04-02 22:33:07 55> ALL VESSELS ARE REQUESTED TO KEEP
2015-04-02 22:33:13 41> 3 CABLES (500 M ABOUT),CLEAR DISTANCE
2015-04-02 22:33:18 23> FROM THE ABOVE MENTIONED POSNS.
2015-04-02 22:33:21 23> OBSTRUCTIONS ARE
2015-04-02 22:33:28 14> ARKE~ ON~HAR~SVBY SIGN OBANT~WNTH THE
MINIMUMC~~PTH.

20150402 2255 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-02 22:55:51 67> ZCZC RA60
2015-04-02 22:55:54 68> 022250 UTC APR 15
2015-04-02 22:55:57 69> LA MADDALENA RADIO
2015-04-02 22:55:57 69>
2015-04-02 22:56:03 58> COASTAL WARNING NR. 057/15 APR 02
2015-04-02 22:56:18 36> EASTERN SARDINIA - SAN LORENZ~~CA~~~~{} [MILITARY]
[EXERCISES] COMPREHENSIVE
2015-04-02 22:56:26 37> WHIT LAUNC~ AND RECOVER~ES RADIO [TARGET] IN
FOLLOWING DAYS
2015-04-02 22:56:31 55> AND AREAS (DATUM WGS 84):
2015-04-02 22:56:40 72> DAYS 02-03-13-14-15-16-17-20-21-22-23-24-27-28
29-30 APRIL
2015
2015-04-02 22:56:46 72> FROM 05.00Z AM TILL 05.00Z PM:
2015-04-02 22:56:49 71> - ZONE 1 A :

2015-04-02 22:56:52 71> 39 34`07 N - 009 38`00 E,
2015-04-02 22:56:56 74> 39 34`07 N - 009 41`33 E,
2015-04-02 22:57:01 78> 39 27`45 N - 009 41`33 E,
2015-04-02 22:57:05 78> 39 27`45 N - 009 38`00 E,
2015-04-02 22:57:10 80> 39 34`07 N - 009 38`00 E.
2015-04-02 22:57:12 81> - ZONE 1 B :
2015-04-02 22:57:16 79> 40 00`00 N - 010 00`00 E,
2015-04-02 22:57:21 77> 40 00`00 N - 010 30`00 E,
2015-04-02 22:57:25 78> 39 10`00 N - 010 30`00 E,
2015-04-02 22:57:30 77> 39 10`00 N - 010 00`00 E,
2015-04-02 22:57:34 78> 39 24`58.17 N - 009 39`25 E,
2015-04-02 22:57:39 82> 39 27`45 N - 009 39`25 E,
2015-04-02 22:57:43 81> 39 27`45 N - 009 41`33 E,
2015-04-02 22:57:48 77> 39 34`07 N - 009 41`33 E,
2015-04-02 22:57:51 78> 39 34`07 N - 009 38`00 E,
2015-04-02 22:57:57 74> 39 38`00 N - 009 38`00 E,
2015-04-02 22:58:00 74> 40 00`00 N - 010 00`00 E.
2015-04-02 22:58:10 82> IN THE ABOVE MENTIONED AREAS 1-A AND 1-B, PARTS
WITHIN THE
LIMITS
2015-04-02 22:58:22 81> TERRITORIAL WATERS ARE FORBIDDEN TO NAVIGATION,
STOPPING,
ANCHORAGE,
2015-04-02 22:58:31 82> FISHING AND RELATED ACTIVITIES. REMAINING PARTS
OF AREAS, OUT
OF
2015-04-02 22:58:38 81> TERRITORIAL WATERS, ARE DECLARED DANGEROUS.
2015-04-02 22:58:48 82> THE SHIPS THAT, FOR PROVEN CASES OF FORCE
MAJEURE, CANNOT
AVOID THE
2015-04-02 22:58:58 85> TRANSIT IN ONE OF THE FORBIDDEN AREAS, MUST BE
EXPRESSLY
AUTHORIZED
2015-04-02 22:59:08 79> BY THE MARITIME AUTHORITY OF ARBATAX AND SHOULD
CONTACT THE
POLYGON
2015-04-02 22:59:16 74> OF SAN LORENZO CAPE ON CHANNEL 16 AND/OR 10 VHF.
2015-04-02 22:59:18 76> SHIPS BEWARE.
2015-04-02 22:59:26 80> MY COASTAL WARNING NR. 054/15 APR 01 IS DELETED
2015-04-02 22:59:26 80> NNNN

20150402 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-02 23:20:25 79> ZCZC UD35
2015-04-02 23:20:28 79> 022320 UTC APR 15
2015-04-02 23:20:30 78> MONDOLFO RADIO
2015-04-02 23:20:30 78>
2015-04-02 23:20:35 79> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-02 23:20:42 77> TO ALL SHIP TRANSITING IN ADRIATIC SEA
2015-04-02 23:20:54 79> AT 0630 LT FISHING VESSEL .SPARVIERO. CAPSIZED

IN POSITION
LAT. 4317`N - LONG
2015-04-02 23:20:55 79> . 01348`E.
2015-04-02 23:21:02 81> TWO CREW MEMBERS ARE STILL LOST AT SEA.
2015-04-02 23:21:08 80> SEARCH AND RESCUE OPERATION ARE IN PROGRESS.
2015-04-02 23:21:19 81> ALL SHIPS TRANSITING WHITIN ADRIATIC SEA BE
AWARE TO KEEP A
SHARP LOOKOUT AND
2015-04-02 23:21:24 87> REPORT ANY SIGHTING/INFORMATION
2015-04-02 23:21:31 91> TO MRSC ANCONA +39 071502101 OR ANCONA RADIO
2015-04-02 23:21:32 92> NNNN

20150402 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-04-02 23:35:15 83> ZCZC VA63
2015-04-02 23:35:18 84> 022330 UTC APR 15
2015-04-02 23:35:21 84> SELLIA MARINA RADIO
2015-04-02 23:35:21 84>
2015-04-02 23:35:28 84> COASTAL WARNING 152/15 MAR 29 (1 REPETITION)
2015-04-02 23:35:35 82> NORTHERN IONIAN SEA - TARANTO GULF.
2015-04-02 23:35:42 80> - DAY 02 APRIL 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-02 23:35:51 78> - DAY 03 APRIL 2015 FROM 07.00 TMG TO 13.00 TMG,
2015-04-02 23:36:01 70> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE
COLOURS
2015-04-02 23:36:10 75> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING
POINTS:
2015-04-02 23:36:14 77> TANGO 833 ALFA ZONE:
2015-04-02 23:36:18 79> 40 16 30N - 017 30 00E,
2015-04-02 23:36:21 76> 40 21 45N - 017 16 20E,
2015-04-02 23:36:26 75> 40 24 05N - 017 14 10E,
2015-04-02 23:36:30 75> 40 24 13N - 017 13 49E,
2015-04-02 23:36:34 77> 40 24 30N - 017 12 15E,
2015-04-02 23:36:38 77> 40 17 00N - 017 12 00E,
2015-04-02 23:36:43 78> 40 17 00N - 017 15 00E,
2015-04-02 23:36:47 79> 40 10 00N - 017 30 00E.
2015-04-02 23:36:57 83> FISHING, ANCHORAGE AND OTHER UNDERWATER
ACTIVITIES ARE
PROHIBITED.
2015-04-02 23:36:58 82> NNNN

20150403 0013 518 $19B LGP Bodo,NOR 1781
2015-04-03 00:13:12 26> ZCZC BA45
2015-04-03 00:13:16 31> 081915 UTC MAR 15
2015-04-03 00:13:21 34> NORWEGIAN NAV. WNG 258/2015
2015-04-03 00:13:21 34>
2015-04-03 00:13:22 33> CHART 87
2015-04-03 00:13:26 26> AREA TROMSOEYSUNDET
2015-04-03 00:13:26 26>

2015-04-03 00:13:33 27> TROMSOE BRU LIGHT 69-39.0N 018-58.9E IS UNLIT.
2015-04-03 00:13:35 23> NNNN

20150403 0016 518 $19C LGV Vardo,NOR 2462
2015-04-03 00:16:17 26> ZCZC CE28
2015-04-03 00:16:20 34> 030002 UTC APR 15
2015-04-03 00:16:25 27> NORWEGIAN WEATHER FORECAST:
2015-04-03 00:16:25 27>
2015-04-03 00:16:29 33> SYNOPTIC SITUATION AT 18 UTC
2015-04-03 00:16:35 40> LOW 995 HPA AT GOF OF FINLAND IS WKN.
2015-04-03 00:16:41 38> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-04-03 00:16:41 38>
2015-04-03 00:16:45 32> A2, B2, C2, D2
2015-04-03 00:16:57 40> N 4 OR 5, FM FRI MORNING VRB 4. FRI EVENING INCR
SE AND S 5
OR 6. SCT SNOW SH
2015-04-03 00:17:06 41> WRS, OTHERWISE GOOD. LATE FRI EVENING RISK OF
MOD ICING.
2015-04-03 00:17:06 41>
2015-04-03 00:17:09 45> A3, A4, B3
2015-04-03 00:17:21 44> N 5 TO 7, FRI FORENOON DECR VRB 4. SNOW SHWRS.
OTHERWISE MOD
OR GOOD. UNTIL F
2015-04-03 00:17:26 49> RI FORENOON RISK OF MOD OR SEV ICING.
2015-04-03 00:17:26 49>
2015-04-03 00:17:30 51> B4, B5, C4, C5
2015-04-03 00:17:38 51> NE 4 TO 6. SCT SNOW SHWRS. OTHERWISE GOOD.
2015-04-03 00:17:38 51>
2015-04-03 00:17:39 49> C3, D3
2015-04-03 00:17:47 48> N 4 TO 6. SCT SNOW SHWRS. OTHERWISE GOOD.
2015-04-03 00:17:47 48>
2015-04-03 00:17:50 50> DEEP D4 AND DEEP E4
2015-04-03 00:18:00 42> N 4 TO 6, FRI OCNL VRB 4 OR 5. SNOW SHWRS.
OTHERWISE GOOD.
2015-04-03 00:18:00 42>
2015-04-03 00:18:07 47> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-04-03 00:18:18 58> N OR NE OCNL 6, FM FRI AFTERNOON OCNL 5. SCT
SNOW SHWRS.
OTHERWISE GOOD.
2015-04-03 00:18:18 58>
2015-04-03 00:18:23 60> HJELMSOEY BANK AND NORTH CAPE BANK
2015-04-03 00:18:33 53> VRB 4. OCNL N 6 IN W PART. SCT WINTRY SHWRS.
OTHERWISE GOOD.
2015-04-03 00:18:33 53>
2015-04-03 00:18:37 54> NORTH BANK AND KILDINBANK
2015-04-03 00:18:47 50> S 4, OCNL 5 IN SE PART. SCT WINTRY SHWRS.
OTHERWISE GOOD.
2015-04-03 00:18:47 50> NNNN

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20150403 0025 518 $03C UTT Odessa,UKR 1976
2015-04-03 00:25:10 19> ZCZC CL90
2015-04-03 00:25:13 25> 270725 UTC MAR 15
2015-04-03 00:25:21 26> UKRAINE COASTAL WARNING 90/15 ODESA
2015-04-03 00:25:24 21> BLACK SEA
2015-04-03 00:25:24 21>
2015-04-03 00:25:27 24> 1.NAVAL TRAINING
2015-04-03 00:25:34 24> FROM 01 APR TO 30 JUN 15
2015-04-03 00:25:39 17> FROM 0000 ~58)) 2400 UTC
2015-04-03 00:25:46 15> NAVIGATION PROHIBITED IN ARE~ BOKNDED BY
2015-04-03 00:25:51 15> 46-08 N 032-07 E
2015-04-03 00:25:55 09> 46-02 N 032-34 E
2015-04-03 00:25:59 10> 45-58 N~0~2-34 E
2015-04-03 00:26:03 12> ~45-58 N ~32-07 E
2015-04-03 00:26:06 14> WGS-84~DATU~
2015-04-03 00:26:13 13> 2.CANCEL ~THIS MSG ~10100 UTC JUL 15
2015-04-03 00:26:14 12>
2015-04-03 00:26:15 11> ~NNNH
2015-04-03 00:26:33 12> ~~~~~~~~~{}~ZMZC CL~7~~60630 UTF~~~MA~~~{}ZB DW
~AAAWQ~F~Q~J~~P
2015-04-03 00:27:54 09> ~~{}YIMGHCDONK~I~~~~B~{}DFJMIIIK B~ ~~~ ~DMG HY~~
~~XY~NHONONONG~FIC~~~~~{}QT
2015-04-03 00:28:08 08> O~~SA~~~W~{}[LEAST] HDJ~OUR OF~OC~AK~V
PORTPOIN~~~T
2015-04-03 00:28:08 08>
2015-04-03 00:28:13 12> NORTHERN AN~~~A~C~ A~I~
2015-04-03 00:28:15 18> IO~DJL~MARK
2015-04-03 00:28:20 15> 46-36(.8 N 031-34.~ ~3
2015-04-03 00:28:47 17> #~,~85~~2~~{}ZCSC C~45~020900 U~ FEJ~B~~)~
~~:~{}SLACK SEA
2015-04-03 00:28:51 20> LIXDENN~I BUH~RIVER
2015-04-03 00:29:06 10> [CHANNEL] O~ MYKO~~W~A~VC~O~T
WAO~~C~~UUUZ~M~O~Z~HDPYM~R~~~~~{}AT~MQ N~031-~8~2
2015-04-03 00:29:06 10> =33
2015-04-03 00:29:07 13> &8``8,~

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20150403 0029 518 $03C UTT Odessa,UKR 1976
2015-04-03 00:29:20 18> ZCZC CL19
2015-04-03 00:29:24 16> 05~~30 ,75 :~ -~
2015-04-03 00:29:31 17> ~1~#~U~OA~~~INE~CO~ST~CWA~NING ~O15 ODESA
2015-04-03 00:29:34 17> BLA~~ SE~~
2015-04-03 00:29:38 17> ~~{} B~H [DIVER]
2015-04-03 00:29:44 15> CHANNEL OF MY~~Q~OLAIV~P~RT WATER AREA
2015-04-03 00:29:44 15>
2015-04-03 00:29:48 15> LEFT SIDE ~UOY
2015-04-03 00:29:53 13> 4~-&6.8 ~, 0~1~~8.6~ E
2015-04-03 00:29:54 13> MISSING
2015-04-03 00:29:56 11> WGS-8~ [DATUM]
2015-04-03 00:29:58 11> H
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2015-04-03 00:29:59 18> ~F~~~DM
2015-04-03 00:30:10 70> HONK~~~~~~{}

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20150403 0030 518 $01D OXJ Torshavn,FRO 1314
2015-04-03 00:30:12 71> ZCZC DA81
2015-04-03 00:30:15 70> 01 2049 UTC APR 15
2015-04-03 00:30:18 72> COASTAL WARNING
2015-04-03 00:30:18 72>
2015-04-03 00:30:20 71> NR 552/2015
2015-04-03 00:30:20 71>
2015-04-03 00:30:23 71> SPAIN N COAST
2015-04-03 00:30:36 65> SPAIN NORTH SEA.- CANTABRICO.-ABOUT TWENTY
TIMBER LOGS ADRIFT
IN VICINITY 44-
2015-04-03 00:30:48 51> 53N 004-56W WITHIN A CIRCLE RADIUS 3 MILEI AT
~117~1 UTC AP~
15.?8
2015-04-03 00:30:48 51> ~
2015-04-03 00:30:49 49> $NHRS
2015-04-03 00:30:56 48> I~LXR~~~~~A~{}ZLKOB~BWS~W
2015-04-03 00:31:07 58> KB~=~0$1?~~5~)~7=~~~ ~6$6~1~ ~~~~{}RC I~O WRG
2S. LIGHT NO
9616
2015-04-03 00:31:16 60> 62 04,789N 007 20,517W CHAR: OCC WRG 5S. LIGHT
NO 9618
2015-04-03 00:31:16 60>
2015-04-03 00:31:18 63> OLD UNLIT:
2015-04-03 00:31:22 64> 62 04,390N 007 18,460W
2015-04-03 00:31:26 64> 62 04,450N 007 19,070W
2015-04-03 00:31:26 64>
2015-04-03 00:31:36 60> FOR FURTHER INFORMATION SEE DANISH LIST OF
LIGHTS NO 6916 AND
6918
2015-04-03 00:31:42 54> OR CONTACT TORSHAVNRADIO OR WWW.MRCC.FO
2015-04-03 00:31:44 53>
2015-04-03 00:31:45 55> MRCC TORSHAVN
2015-04-03 00:31:49 59> 160840 UTC MARCH 2015
2015-04-03 00:31:49 59>
2015-04-03 00:31:50 60> NNNN

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20150403 0123 518 $03I TAN Izmir,TUR 2279
2015-04-03 01:23:07 55> ZCZC IA37
2015-04-03 01:23:11 58> 300737 UTC MAR 15
2015-04-03 01:23:13 59> IZMIR TURK RADIO
2015-04-03 01:23:17 61> NAVTEX N/W NR:312/15
2015-04-03 01:23:17 61>
2015-04-03 01:23:21 64> INOPERATIVE ATON IN ON
2015-04-03 01:23:24 65> 30 MAR 15 LISTED BELOW.
2015-04-03 01:23:26 62>
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2015-04-03 01:23:28 60> AREA NAME:
2015-04-03 01:23:29 63> AEGEAN SEA
2015-04-03 01:23:33 64> BODRUM-WRECK LIGHT BEACON
2015-04-03 01:23:37 61> 38 24.00N, 026 17.00E
2015-04-03 01:23:41 61> HARBOUR OF BODRUM-
2015-04-03 01:23:46 60> YACHT PORT NU:1 PORT LIGHT BUOY
2015-04-03 01:23:50 53> 37 01.70N, 027 25.30E
2015-04-03 01:23:50 53>
2015-04-03 01:23:53 52> CAUTION ADVISED.
2015-04-03 01:23:53 52>
2015-04-03 01:23:53 52>
2015-04-03 01:23:55 53> NNNN

20150403 0131 518 $03J LZW Varna,BUL 1952
2015-04-03 01:31:16 34> ZCZC JA85
2015-04-03 01:31:18 37> 290930 UTC MAR 15
2015-04-03 01:31:23 31> VARNA RADIO NAVWARN 049/15
2015-04-03 01:31:25 32> REGION:
2015-04-03 01:31:28 30> 43 20,0 N 028 14,0 E
2015-04-03 01:31:32 23> 43 19,5 N 028 14,0 E
2015-04-03 01:31:36 24> 43 19,5 N 028 16,1 E
2015-04-03 01:31:38 25> 43 20,0 N 028 16,1 E
2015-04-03 01:31:45 20> FROM 0800 TO ~QWPP U~C~ON 01,02 AND
2015-04-03 01:31:51 20> 0~.04.2015 [FORBIDDEN] FOR [NAVIGATION].
2015-04-03 01:31:51 20> NNNN

20150403 0149 518 $03L SVL Limnos,GRC 2116
2015-04-03 01:49:55 80> ZCZC LA28
2015-04-03 01:49:58 78> 311200 UTC MAR 15
2015-04-03 01:50:02 79> LIMNOS RADIO NAVWARN 81/15
2015-04-03 01:50:05 80> NW AIGAIO SEA
2015-04-03 01:50:07 79> SKIATHOS ISLAND
2015-04-03 01:50:11 80> PRASSO ROCKISLET LIGHT
2015-04-03 01:50:16 72> 39-08N 023-28E UNLIT
2015-04-03 01:50:16 72> NNNN

20150403 0212 518 $01N LFO Orlandet,NOR 1312
2015-04-03 02:12:42 19> ZCZC~NA24
2015-04-03 02:12:45 19> 300901 UTC MAR 15
2015-04-03 02:12:50 18> NORWEGIAN NAV. WARNING 320/2015
2015-04-03 02:12:53 16> CHART 30
2015-04-03 02:12:55 15> AREA~RUNDESUNDET
2015-04-03 02:13:04 08> ~AEVIKFLUL~GHOBUOY~6~-&2.7~, 005-37~4E OFF
[STATION].
2015-04-03 02:13:04 08> NN~~

20150403 0219 518 $03O 9HD Malta,MLT 1985

2015-04-03 02:19:53 63> ZCZC OA58
2015-04-03 02:19:57 67> MALTARADIO WRNG NO 155/15
2015-04-03 02:20:04 63> DRILLING RIGS IN MEDITERRANEAN SEA S/SE

20150403 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-03 02:50:25 85> ZCZC RD62
2015-04-03 02:50:29 87> 030250 UTC APR 15
2015-04-03 02:50:31 87> LA MADDALENA RADIO
2015-04-03 02:50:31 87>
2015-04-03 02:50:36 88> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-03 02:50:42 88> TO ALL SHIPS TRANSITING IN SICILY CHANNEL
2015-04-03 02:50:44 88> BT
2015-04-03 02:50:55 89> AT 292130UTC MAR 2015 LACK OF NEWS OF A MAN OVER
BOARD FROM
M/V .JOSEPHINE PR
2015-04-03 02:51:08 89> IMA. LOST AT SEA BETWEEN LAT. 36 46N LONG. 013
46E AND LAT.
37 08N LONG. 012
2015-04-03 02:51:09 89> 02E.
2015-04-03 02:51:19 89> ALL SHIPS TRANSITING IN THE AREA ARE REQUESTED
TO KEEP A
SHARP LOOKOUT AND TO
2015-04-03 02:51:29 89> REPORT ANY SIGHTING/INFORMATION TO MRCC ROME AT
FOLLOWING
NUMBERS:
2015-04-03 02:51:35 88> PHONE: 0039 06 59084527 - 59084409
2015-04-03 02:51:40 89> FAX: 0039 06 5922737 - 59084793
2015-04-03 02:51:44 88> INM .C.: 424744220
2015-04-03 02:51:49 88> E-MAIL: ITMRCC-MIT.GOV.IT
2015-04-03 02:51:50 88> BT
2015-04-03 02:51:52 88> ++++
2015-04-03 02:51:52 88>
2015-04-03 02:51:53 88> NNNN

20150403 0320 518 $01U ESA Talinn,EST 1485
2015-04-03 03:20:00 74> ZCZC UA36
2015-04-03 03:20:03 74> 030650 UTC JAN
2015-04-03 03:20:06 73> BALTIC SEA NAV WARN 005
2015-04-03 03:20:09 74> ALL AREAS.
2015-04-03 03:20:24 77> DUE TO WINTER CONDITIONS BUOYS G~~~~~~{}

20150403 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-03 03:20:25 78> ZCZC UD35
2015-04-03 03:20:28 77> 030320 UTC APR 15
2015-04-03 03:20:30 77> MONDOLFO RADIO
2015-04-03 03:20:30 77>
2015-04-03 03:20:37 76> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-03 03:20:42 74> TO ALL SHIP TRANSITING IN ADRIATIC SEA

2015-04-03 03:20:54 72> AT 0630 LT FISHING VESSEL .SPARVIERO. CAPSIZED
IN POSITION
LAT. 4317`N - LONG
2015-04-03 03:20:57 73> . 01348`E.
2015-04-03 03:21:02 71> TWO CREW MEMBERS ARE STILL LOST AT SEA.
2015-04-03 03:21:09 68> SEARCH AND RESCUE OPERATION ARE IN PROGRESS.
2015-04-03 03:21:19 81> ALL SHIPS TRANSITING WHITIN ADRIATIC SEA BE
AWARE TO KEEP A
SHARP LOOKOUT AND
2015-04-03 03:21:24 85> REPORT ANY SIGHTING/INFORMATION
2015-04-03 03:21:32 86> TO MRSC ANCONA +39 071502101 OR ANCONA RADIO
2015-04-03 03:21:32 86> NNNN

20150403 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-04-03 03:35:15 56> ZCZC VA63
2015-04-03 03:35:19 60> 030330 UTC APR 15
2015-04-03 03:35:21 63> SELLIA MARINA RADIO
2015-04-03 03:35:21 63>
2015-04-03 03:35:29 52> COASTAL WARNING 152/15 MAR 29 (1 REPETITION)
2015-04-03 03:35:34 37> NORTHERN IONIAN SEA - TARANTO GULF.
2015-04-03 03:35:43 39> - DAY 02 APRIL 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-03 03:35:51 51> - DAY 03 APRIL 2015 FROM 07.00 TMG TO 13.00 TMG,
2015-04-03 03:36:00 57> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE
COLOURS
2015-04-03 03:36:13 18> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY
T~E~FO~LO~ING
~O~~T~~C~{}EE A~FA Z
2015-04-03 03:36:14 19> ON~:
2015-04-03 03:36:18 15> 40 16 30N - 017 30 0~33,
2015-04-03 03:36:22 08> 40 21 45~, ~~017~1~ 20~3,
2015-04-03 03:36:25 16> 40 24 05N - 017 14 10E,
2015-04-03 03:36:31 20> 40 2~~13N - 017 1 RO~E,
2015-04-03 03:36:34 15> 40 24 30N~- 017 12 15E,
2015-04-03 03:36:38 18> 40 17 00N - 017 12 0~E,
2015-04-03 03:36:42 12> 4~ 17 00N - 017 15~00~3,
2015-04-03 03:36:46 17> 40 10 00N -~017 30 00,3.
2015-04-03 03:36:53 15> FISHING, [ANCHORAGE] AND OTHER [UNDERWATER] ACTI
2015-04-03 03:36:56 11> ITIES ARE [PROHIBITED].
2015-04-03 03:36:57 15> NN~N
2015-04-03 03:37:03 27>

20150403 0428 518 $01D OXJ Torshavn,FRO 1314
2015-04-03 04:28:18 72> ZCZC DB60
2015-04-03 04:28:21 74> FAROE ISLANDS
2015-04-03 04:28:23 75> 030425UTC APRIL 15
2015-04-03 04:28:30 76> WNG. NO.308 FM DMI ISSUED 0411UTC
2015-04-03 04:28:30 76>
2015-04-03 04:28:32 75> GALE WNG. FOR:

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2015-04-03 04:28:32 75>
2015-04-03 04:28:37 75> OUTERBANKS: W AND NW 15 M/S
2015-04-03 04:28:42 75> ICELAND RIDGE: SE, LATER SW 15
2015-04-03 04:28:44 75> NNNN
```

9997. NAVTEX CLE192 - RESULTS

Yahoo group: navtexdx (2015)
Date: 2015-04-03 17:26:35 UTC
From: Brian Keyte
Topic: 9997 Message: 9997
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all

Our 192nd Co-ordinated Listening Event last weekend was dedicated
to decoding the Naxtex signals on 490 and 518 kHz.
Here are the combined results tables for ALL reporters, attached as
CLE192e5.xls. Soon they will also be available from the CLE page
via www.ndblist.info/cle.htm

36 Reporters
62 Radio Countries logged
138 Navtex Stations logged
1,223 reports - reduced to 1,170 after removing duplicates

It was good to get first-time CLE logs from Rich (MD) and Bruce (ON).

Most Logged:

EUROPE Stations:

```
Rprts kHz C/S Location Cou.
=============================================
19 518 $01T Oostende BEL

18 518 $01S Pinneberg Hamburg DEU
18 518 $03W La Garde (Toulon) FRA
18 518 $03U Mondolfo R ITA
18 518 $03R La Maddalena R SAR

17 518 $01V Oostende BEL
17 518 $01K Niton ENG
17 518 $01P Den Helder HOL
17 518 $03V Sellia Marina R ITA
17 518 $01M Jeloya NOR
17 518 $01J Gislovshammer Karlskrona SWE
```

REST of the WORLD Stations:

```
Rprts kHz C/S Location Cou.
=============================================
16 518 $04R San Juan (Isabella) PTR

15 518 $04G New Orleans USA

13 518 $04A Miami USA
13 518 $04N Portsmouth / Chesapeake USA
```

10 518 $04C Riviere-au-Renard (Sept Iles) CAN
10 518 $04F Boston (Cape Cod) USA

9 518 $04H Prescott CAN
9 518 $12W Astoria USA
9 518 $04E Charleston USA

(Missing Stations? and New Stations?

Producing these two lists is defeating me at present!
Best not to delay sending the rest, as I have other things I must do this evening and tomorrow morning. The 'log changes' details to affected reporters are to follow later too.)

DX30 +30 lists:
(The 30 furthest Stations logged, plus the 30 nearest)

km miles from kHz C/S Location Cou.
==========
10702 6650 jc 518 $15E Magallanes (Punta Arenas) CHL
9552 5935 rw 518 $11K Kushiro JPN
9454 5874 rw 518 $11R Dalian CHN
9242 5743 rt 518 $11G Naha RYI
9171 5699 rw 518 $11I Yokohama JPN
9065 5633 rw 518 $12O Honolulu HWA
8968 5572 rt 518 $11I Yokohama JPN
8701 5407 rw 518 $11H Moji JPN
8637 5367 rw 518 $11Q Shanghai CHN
8002 4972 rw 518 $11P Chilung TWN
7931 4928 rw 518 $11G Naha RYI
7877 4895 gn 518 $04R San Juan (Isabella) PTR
7857 4882 rw 518 $11F Bangkok THA
7816 4857 rw 518 $11M Sanya CHN
7119 4424 jc 518 $03V Sellia Marina R ITA
7119 4424 jc 490 $03W Sellia Marina R ITA
6803 4227 vl 518 $04R San Juan (Isabella) PTR
6568 4081 jc 518 $03U Mondolfo R ITA
6270 3896 rw 518 $11V Guam (Marianas) GUM
6110 3797 jc 518 $03W La Garde (Toulon) FRA
5924 3681 rt 518 $04R San Juan (Isabella) PTR
5922 3680 hw 518 $04F Boston (Cape Cod) USA
5901 3667 mc 518 $04R San Juan (Isabella) PTR
5573 3463 pa 518 $04R San Juan (Isabella) PTR
5276 3278 dn 518 $04R San Juan (Isabella) PTR
5115 3178 du 518 $12X Kodiak ALS
5115 3178 du 518 $12J Kodiak ALS
5081 3157 jc 490 $02E Corsen FRA
5001 3107 gn 518 $09M Muscat OMA
4768 2963 vm 518 $01T Oostende BEL

Nearest:
km miles from kHz C/S Location Cou.
==========

2 1 me 490 $01U Cullercoats ENG
2 1 me 518 $01G Cullercoats ENG
62 39 hf 518 $11P Chilung TWN
65 40 rb 518 $01V Oostende BEL
65 40 rb 518 $01T Oostende BEL
65 40 rb 490 $01B Oostende BEL
80 50 rb 518 $01P Den Helder HOL
98 61 bk 490 $01I Niton ENG
98 61 bk 518 $01K Niton ENG
98 61 bk 518 $01E Niton ENG
98 61 bk 490 $01T Niton ENG
105 65 ry 518 $01O Portpatrick SCT
105 65 ry 490 $01C Portpatrick SCT
109 68 dc 518 $01P Den Helder HOL
111 69 jj 490 $01B Oostende BEL
111 69 jj 518 $01T Oostende BEL
111 69 jj 518 $01V Oostende BEL
116 72 dc 518 $01V Oostende BEL
116 72 dc 518 $01T Oostende BEL
116 72 dc 490 $01B Oostende BEL
117 73 ds 490 $01C Portpatrick SCT
117 73 ds 518 $01O Portpatrick SCT
117 73 mc 518 $12W Astoria USA
118 73 gn 518 $01J Gislovshammer Karlskrona SWE
130 81 hw 518 $01S Pinneberg Hamburg DEU
130 81 hw 490 $01L Hamburg (Pinneberg) DEU
145 90 ds 518 $01Q Malin Head IRL
145 90 ds 490 $01A Malin Head IRL
163 101 ag 490 $01U Cullercoats ENG
163 101 ag 518 $01G Cullercoats ENG

(If I don't have an accurate Lat./Long. for some listeners, their distances above may be a few km in error. Also, a few Station locations are not known with high accuracy.)

I hope to send a few co-ordinator's comments in a day or so.
This has been a difficult event to 'harvest' - I'm hoping nothing has gone too badly wrong in these results!
The number of reporters means that some of the Excel tables are extra wide and may be a little difficult to view.

Good listening
Brian

From: Brian Keyte G3SIA ndbcle'at'gmail.com
Location: Surrey, SE England (CLE Co-ordinator)

9998. Re: [navtexdx] NAVTEX CLE192 - RESULTS [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-04-03 17:37:15 UTC
From: " Vernon "
Topic: 9997 Message: 9998

Thanks ever so much Brian for compiling everything for us while enduring your battle with the tree.

Well done!!

Vernon

9999. Re: [navtexdx] NAVTEX CLE192 - RESULTS [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-04-03 19:53:23 UTC
From: Dirk Claessens
Topic: 9997 Message: 9999

Hello Brian,
Thanks for posting the CLE results, in the midst of sorting out the storm damage!

Regards - Dirk

From: "'Brian Keyte' 9sm@waitrose.com [navtexdx]" <navtexdx@yahoogroups.com>
To: NDB List <ndblist@yahoogroups.com>; Navtexdx List <navtexdx@yahoogroups.com>
Sent: Friday, April 3, 2015 7:26 PM
Subject: [navtexdx] NAVTEX CLE192 - RESULTS [1 Attachment]

  Hi all

Our 192nd Co-ordinated Listening Event last weekend was dedicated
to decoding the Naxtex signals on 490 and 518 kHz.
Here are the combined results tables for ALL reporters, attached as
CLE192e5.xls. Soon they will also be available from the CLE page
via www.ndblist.info/cle.htm
View attachments on the web
Posted by: "Brian Keyte" <9sm@waitrose.com>
| Reply via web post | • | Reply to sender | • | Reply to group | • | Start a New Topic | •
| Messages in this topic (1) |

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.

10000. NAVTEX from Les Alpes Maritimes FRA 04032015

Yahoo group: navtexdx (2015)
Date: 2015-04-04 06:13:32 UTC
From: Frans.Vink@...
Topic: 10000 Message: 10000

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150403 1823 518 $03O 9HD Malta,MLT 1100 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 1831 518 $01P PBK Den Helder,HOL 1052 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 1831 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150403 1900 518 $01S DDH47 Pinneberg,DEU 1137 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 1953 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150403 2004 518 $02A FRC Corsen,FRA 1081 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 2023 518 $03C UTT Odessa,UKR 1859 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150403 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150403 2031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150403 2047 518 $03E TAF Samsun,TUR 2402 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150403 2052 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150403 2103 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 2110 518 $03H SVH Irakleion,GRC 1854 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 2110 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 2115 518 $01J SAA Gislovshammar,SWE 1406 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 2120 518 $03I TAN Izmir,TUR 1730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 2135 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150403 2143 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 2153 518 $03L SVL Limnos,GRC 1594 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 2200 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150403 2201 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 0100 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
20150404 0153 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150404 0228 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 WITH M0AYF DIY Loop N-S]
20150404 0450 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
```

10001. Log 490 & 518, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-04 09:38:32 UTC
From: Vincent Schriel
Topic: 9293 Message: 10001

Tjaaa...

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20150403 2040 490 $03E IQM Mondolfo,ITA 1106
20150403 2120 490 $03I ICH La Maddalena,ITA 1245
20150403 2211 490 $03L YQV Constanta,ROM 1978
20150403 2236 490 $03P SVK Kerkyra,GRC 1804
20150403 2254 490 $03R SVL Limnos,GRC 2116
20150403 2340 490 $02W EAR Coruna,ESP 1358
20150403 2341 490 $03W ICI Sellia Marina,ITA 1728
20150404 0040 490 $03E IQM Mondolfo,ITA 1106
20150404 0127 490 $03I ICH La Maddalena,ITA 1245
20150404 0142 490 $01K TFA Grindavik,ISL 2047
20150404 0155 490 $03L YQV Constanta,ROM 1978
20150404 0237 490 $03P SVK Kerkyra,GRC 1804
20150404 0256 490 $03R SVL Limnos,GRC 2116
20150404 0340 490 $02W EAR Coruna,ESP 1358

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20150403 2235 518 $03P 4XO Haifa,ISR 3273
20150403 2254 518 $03R ICH La Maddalena,SA,ITA 1245
20150403 2353 518 $01X TFA Grindavik,ISL 2047
20150404 0015 518 $19B LGP Bodo,NOR 1781
20150404 0028 518 $03D TAH Istanbul,TUR 2163
20150404 0119 518 $03I TAN Izmir,TUR 2279
20150404 0253 518 $03R ICH La Maddalena,SA,ITA 1245
20150404 0322 518 $03U IQM Mondolfo,ITA 1106
20150404 0358 518 $01X TFA Grindavik,ISL 2047

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio1_105h
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG 490
---
20150403 2040 490 $03E IQM Mondolfo,ITA 1106
2015-04-03 20:40:26 73> ZCZC EE17
2015-04-03 20:40:30 75> 032040 UTC APR 15
2015-04-03 20:40:33 77> MONDOLFO RADIO
```

2015-04-03 20:40:33 77>
2015-04-03 20:40:44 76> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
METEO DI ROMA
2015-04-03 20:40:48 77> ALLE ORE 18/UTC DEL 03/04/2015
2015-04-03 20:40:55 78> E VALIDE FINO ALLE ORE 06/UTC DEL 04/04/2015
2015-04-03 20:40:58 79> 1. AVVISI:
2015-04-03 20:41:02 79> TEMPORALI IN CORSO: NIL.
2015-04-03 20:41:05 78> TEMPORALI PREVISTI: NIL.
2015-04-03 20:41:14 79> BURRASCHE IN CORSO: -NORD 7 SU IONIO MERIDIONALE,
2015-04-03 20:41:19 78> -NORD 8 SU IONIO SETTENTRIONALE,
2015-04-03 20:41:24 78> -NORD 7 SU ADRIATICO MERIDIONALE.
2015-04-03 20:41:33 78> BURRASCHE PREVISTE: -NORD 8 SU IONIO
SETTENTRIONALE,
2015-04-03 20:41:39 76> -NORDOVEST 7 SU ADRIATICO MERIDIONALE,
2015-04-03 20:41:46 77> -NORD 7 SU IONIO MERIDIONALE ET MAR EGEO,
2015-04-03 20:41:51 77> -NORDOVEST 8 SU MARE NORD BALEARI.
2015-04-03 20:41:53 77> 2. SITUATIONE:
2015-04-03 20:42:05 80> ANTICICLONE SUL MEDITERRANEO OCCIDENTALE. AREA
D`INSTABILITA`
SUL
2015-04-03 20:42:13 78> MAR EGEO SI MUOVE VERSO EST/NORDEST. DEBOLE
FRONTE FREDDO
2015-04-03 20:42:22 79> SULL`ADRIATICO MERIDIONALE SI MUOVE LENTAMENTE
VERSO SUDEST.
2015-04-03 20:42:31 81> PRESSIONE LIVELLATA DI 1016 HPA SUI MARI INTORNO
ALL`ITALIA.
2015-04-03 20:42:44 81> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
04/04/2015 E
TENDENZA PER LE 12
2015-04-03 20:42:46 81> ORE SUCCESSIVE:
2015-04-03 20:42:55 80> ADRIATICO SETTENTRIONALE: SUDEST 4 IN
INTENSIFICAZIONE
2015-04-03 20:43:05 81> -PARZIALMENTE NUVOLOSO CON NUBI IN AUMENTO
-VISIBILITA`
DISCRETA IN
2015-04-03 20:43:15 79> DIMINUZIONE -POCO MOSSO IN AUMENTO /TENDENZA:
SUDEST 7
-PIOGGIA.
2015-04-03 20:43:24 78> ADRIATICO CENTRALE: NORD 4 IN ROTAZIONE DA
SUDEST ED
2015-04-03 20:43:33 80> INTENSIFICAZIONE -SERENO O POCO NUVOLOSO CON
NUBI IN AUMENTO
2015-04-03 20:43:44 80> -VISIBILITA` DISCRETA -MOSSO IN ATTENUAZIONE
SOTTOCOSTA
/TENDENZA:
2015-04-03 20:43:45 76> SUDEST 7 -
2015-04-03 20:43:51 67> 0#~~+~~+9~~{} UUU
2015-04-03 20:44:07 68> ~L~UU~~~~~~~U~~UUU~U~UUUU~~~UU~~~~~N~{} 15
2015-04-03 20:44:11 66> AVURNAV BREST 169/15

2015-04-03 20:44:13 68> IROISE
2015-04-03 20:44:55 61> LARGAGE DE CIBLE SOUS-MARINE DANS~UN RAYON D~
~0~~~8))3~ :~~543
`~~~~3~~{}E~Q
2015-04-03 20:44:56 62> T
2015-04-03 20:45:01 66> ~IROI~E~-~PIERRES NOIRES
2015-04-03 20:45:12 83> TIRS D`ARTILLERIE DANS LA ZONE `R 157` ET `R
154` DELIMITEE
PAR:
2015-04-03 20:45:21 87> 48 20,40 N - 004 37,00 W / 48 10,00 N - 004 37,00 W
2015-04-03 20:45:31 89> 48 10,00 N - 004 53,00 W / 48 05,00 N - 004 53,00 W
2015-04-03 20:45:40 89> 48 05,00 N - 005-20,00 W / 48 21,00 N - 005 20,00 W
2015-04-03 20:45:50 88> 48 21,00 N - 004 53,00 W / 48 19,44 N - 004 53,00 W
2015-04-03 20:45:59 89> 48 19,44 N - 004 48,34 W / 48 19,44 N - 004 42,57 W
2015-04-03 20:46:09 89> 48 20,01 N - 004 39,52 W / 48 20,40 N - 004 37,00 W
2015-04-03 20:46:17 88> - 06 AVR 2015 : DE 1330 A 1530 UTC.
2015-04-03 20:46:17 88>
2015-04-03 20:46:19 89> NNNN

20150403 2120 490 $03I ICH La Maddalena,ITA 1245
2015-04-03 21:20:27 75> ZCZC IE05
2015-04-03 21:20:30 76> 032120 UTC APR 15
2015-04-03 21:20:33 76> LA MADDALENA RADIO
2015-04-03 21:20:33 76>
2015-04-03 21:20:44 77> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO
METEO DI ROMA
2015-04-03 21:20:49 77> ALLE ORE 18/UTC DEL 03/04/2015
2015-04-03 21:20:56 75> E VALIDE FINO ALLE ORE 06/UTC DEL 04/04/2015
2015-04-03 21:20:58 75> 1. AVVISI:
2015-04-03 21:21:02 76> TEMPORALI IN CORSO: NIL.
2015-04-03 21:21:07 77> TEMPORALI PREVISTI: NIL.
2015-04-03 21:21:15 77> BURRASCHE IN CORSO: -NORD 7 SU IONIO MERIDIONALE,
2015-04-03 21:21:20 76> -NORD 8 SU IONIO SETTENTRIONALE,
2015-04-03 21:21:26 76> -NORD 7 SU ADRIATICO MERIDIONALE.
2015-04-03 21:21:33 75> BURRASCHE PREVISTE: -NORD 8 SU IONIO
SETTENTRIONALE,
2015-04-03 21:21:40 76> -NORDOVEST 7 SU ADRIATICO MERIDIONALE,
2015-04-03 21:21:46 75> -NORD 7 SU IONIO MERIDIONALE ET MAR EGEO,
2015-04-03 21:21:52 75> -NORDOVEST 8 SU MARE NORD BALEARI.
2015-04-03 21:21:55 75> 2. SITUATIONE:
2015-04-03 21:22:05 75> ANTICICLONE SUL MEDITERRANEO OCCIDENTALE. AREA
D`INSTABILITA`
SUL
2015-04-03 21:22:14 74> MAR EGEO SI MUOVE VERSO EST/NORDEST. DEBOLE
FRONTE FREDDO
2015-04-03 21:22:23 74> SULL`ADRIATICO MERIDIONALE SI MUOVE LENTAMENTE
VERSO SUDEST.
2015-04-03 21:22:33 74> PRESSIONE LIVELLATA DI 1016 HPA SUI MARI INTORNO

ALL`ITALIA.
2015-04-03 21:22:44 73> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
04/04/2015 E
TENDENZA PER LE 12
2015-04-03 21:22:47 73> ORE SUCCESSIVE:
2015-04-03 21:22:57 70> MAR LIGURE: NORDEST 5 TENDENTE A DEBOLE
VARIABILE -PARZIALMENTE
2015-04-03 21:23:08 70> NUVOLOSO IN AUMENTO CON PIOGGIA -VISIBILITA`
BUONA -MOSSO
/TENDENZA:
2015-04-03 21:23:12 70> NORD 6 -PIOGGIA.
2015-04-03 21:23:19 72> TIRRENO SETTENTRIONALE: SUD 4 IN ROTAZIONE DA
SUDEST ED
2015-04-03 21:23:29 72> INTENSIFICAZIONE -PARZIALMENTE NUVOLOSO IN
AUMENTO CON PIOGGIA
2015-04-03 21:23:39 71> -VISIBILITA` BUONA IN DIMINUZIONE -POCO MOSSO IN
AUMENTO
/TENDENZA:
2015-04-03 21:23:44 71> VARIABILE 3 -PIOGGIA.
2015-04-03 21:23:56 70> TIRRENO CENTRALE - SETTORE OVEST: SUDEST 5
-SERENO O POCO
NUVOLOSO CON NUBI
2015-04-03 21:24:06 67> IN AUMENTO -VISIBILITA` BUONA IN DIMINUZIONE
-MOSSO /TENDENZA:
2015-04-03 21:24:11 66> SUDOVEST 5 -LOCALI PIOGGE.
2015-04-03 21:24:22 63> TIRRENO CENTRALE - SETTORE EST: SUDEST 6 -SERENO
O POCO
NUVOLOSO CON NUBI IN
2015-04-03 21:24:32 57> AUMENTO -VISIBILITA` BUONA -MOSSO /TENDENZA: SUD
5 -PIOGGIA.
2015-04-03 21:24:39 56> TIRRENO MERIDIONALE - 6+10~~~/(~61
2015-04-03 21:24:41 54> (1)/2♯1~6101!~ 0+1
2015-04-03 21:24:44 47> +9~~)1♯~~)2/
2015-04-03 21:24:46 49> 66=~16♯~~87)9
2015-04-03 21:24:49 49> 7+9!~031 9+? 9/?162~61
2015-04-03 21:24:50 51>)
2015-04-03 21:24:50 51>
2015-04-03 21:24:50 51> ?~~
2015-04-03 21:24:54 45> 1!+~~)+!)1~.2~1+~~0 1))
2015-04-03 21:24:54 45>
2015-04-03 21:24:58 35> !:0=6!:~6+♯719~2♯1~)2/
2015-04-03 21:25:01 29> !61+03~ +~+? 9/?162/61
2015-04-03 21:25:01 29>)
2015-04-03 21:25:01 29>
2015-04-03 21:25:04 36> 1~0/1= ~~ 6~♯
2015-04-03 21:25:10 22> ~?~!21~1!+10~~~/~~QQLXFUHILX~~YQXQF~ P
2015-04-03 21:25:13 20> ZQ ~~O{}
2015-04-03 21:25:23 16> INTENSIFICAZIONE -PARZIALMENTE NUVOLO~O
~AVISIBILITA`~BUONA
-MLSSO

2015-04-03 21:25:32 21> ~TENDENZA(OVEST 6 ~MOLTO~NUVOLOSO O COPERTO.
2015-04-03 21:25:43 07> .5TEND~~ZW~DALLE ORE 1~/UT~ ~~ ~OM~MR I~~R
ZIGAD~:~~~94$3~93~67~.7:~2 ~&(6+~
2015-04-03 21:25:43 07> .$~
2015-04-03 21:26:33 23> ~~9~~4~{}RE~O C~NTRAL~ - (`355~4~=3`5: OVEST 4
MARE 3/NOR~ 5
MARE 3/NORD ~Y M
2015-04-03 21:26:33 23> ARE
2015-04-03 21:26:37 30> 4/NORD 6 MARE 5,
2015-04-03 21:26:50 47> TIRRENO MERIDIONALE - SETTORE OVEST: OVEST 5
MARE 3/OVEST 6
MARE 4/NORD 5
2015-04-03 21:26:53 47> MARE 4/NORD 6 MARE 4,
2015-04-03 21:27:06 65> TIRRENO MERIDIONALE - SETTORE EST: SUDOVEST 4
MARE 3/OVEST 5
MARE 3/NORDOVEST
2015-04-03 21:27:06 65>
2015-04-03 21:27:11 68> 5 MARE 4/NORD 5 MARE 4,
2015-04-03 21:27:11 68>
2015-04-03 21:27:14 69> FINE METEOMAR.
2015-04-03 21:27:15 55> NNNN

20150403 2211 490 $03L YQV Constanta,ROM 1978
2015-04-03 22:11:41 55> ZCZC LB83
2015-04-03 22:11:45 54> 021800UTC APR 15
2015-04-03 22:11:47 57> CONSTANTA METEO
2015-04-03 22:11:47 57>
2015-04-03 22:11:52 55> AVIZ DE FURTUNA NR 14/02/04
2015-04-03 22:11:57 53> ZONA 43,5N-45,5N 029E-032E
2015-04-03 22:11:57 53>
2015-04-03 22:12:04 51> IN INTERVALUL 03.04.2015 ORA LOCALA
2015-04-03 22:12:09 55> O604.04.2015 ORA LOCALA 09,VINTUL
2015-04-03 22:12:15 50> VA SUFLA LA INCEPUT DIN SUDWEST,APOI
2015-04-03 22:12:21 53> DIN WEST SI NORDWEST SI VA PREZENTA
2015-04-03 22:12:27 52> INTENSIFICARI TEMPORARE DE 14-17 M+=!:00=~0
2015-04-03 22:12:29 52> --1
2015-04-03 22:12:36 52> 210.!21~.!? 08+? +~6?61#+~?~+1 +1 $~0~!~00!~:0~ ~+1
2015-04-03 22:12:44 39> ~0+1!~0~0!~ ~+1+~1+(~~1KZH~BQZ~~B~F~~~{}ASTA SI
2015-04-03 22:12:46 37> 4-6 IN LARG
2015-04-03 22:12:46 37>
2015-04-03 22:12:49 31> CONSTANTA [METEO]
2015-04-03 22:12:49 31>
2015-04-03 22:12:50 33> ~NNN~
2015-04-03 22:12:56 30>

20150403 2236 490 $03P SVK Kerkyra,GRC 1804
2015-04-03 22:36:19 38> ZCZC PA34
2015-04-03 22:36:23 36> 0607~0 UTC ~EP 13
2015-04-03 22:36:28 37> STATHMOS KERKYRA AR. ~IN. 222/~3

2015-04-03 22:36:34 35> ARCHIKO~MINYMA 109/13 TROPOPOIEITAI
2015-04-03 22:36:35 30> OS EXIS:
2015-04-03 22:36:47 36> ~G =&==~6~. 0~&.9~~=~~~4-~{}AKRA LEFKIMMI FANOS
39-28B 020-04A
2015-04-03 22:36:49 35> EKTOS LEITOURGIAS
2015-04-03 22:36:52 36> NNNN

20150403 2254 490 $03R SVL Limnos,GRC 2116
2015-04-03 22:54:12 56> ZCZC RA28
2015-04-03 22:54:14 55> 311200 UTC MAR 15
2015-04-03 22:54:19 55> STATHMOS LIMNOS AR.MIN.81/15
2015-04-03 22:54:22 58> BD AIGAIO
2015-04-03 22:54:23 60> NISOS SKIATHOS
2015-04-03 22:54:27 59> VRAXONISIDA PRASSO
2015-04-03 22:54:31 57> 39-08B 023-28A
2015-04-03 22:54:35 61> FANOS EKTOS LEITOURGIAS
2015-04-03 22:54:35 61> NNNN

20150403 2340 490 $02W EAR Coruna,ESP 1358
2015-04-03 23:40:11 66> ZCZC WE91
2015-04-03 23:40:15 64> 03 2000 UTC APR 15
2015-04-03 23:40:18 59> BOLETIN METEOROLOGICO
2015-04-03 23:40:18 59>
2015-04-03 23:40:18 59> NR
2015-04-03 23:40:20 57>
2015-04-03 23:40:25 57> AGENCIA ESTATAL DE METEOROLOGIA
2015-04-03 23:40:25 57>
2015-04-03 23:40:27 59> BOLETIN DE ALTA MAR
2015-04-03 23:40:29 59>
2015-04-03 23:40:37 55> EMITIDO A LAS 20:00 UTC DEL VIERNES 03 DE ABRIL
DE 2015
2015-04-03 23:40:37 55>
2015-04-03 23:40:47 50> ALCANZA HASTA LAS 20:00 UTC DEL DOMINGO
000~/~0.#6?+~=~(=
2015-04-03 23:40:50 49>)~~1)0!~~504
2015-04-03 23:40:50 49> ~(+~
2015-04-03 23:40:51 51> +~~=
2015-04-03 23:40:54 48> =00=~~~~+~-
2015-04-03 23:40:54 48> +76
2015-04-03 23:41:03 40> 6 ~?+1?~)+~! ~~F~~QPHW~~~~{}ERNES~23 Y EVOLUCION.
2015-04-03 23:41:03 40>
2015-04-03 23:41:18 28> ~BAJA DE 1004 ~AL N~ ~E~AL~~AI~~M~VIENDOS~~~~
~OA~{}
2015-04-03 23:41:21 29> ~WM A 6 00N ~~ 018
2015-04-03 23:41:21 29> 50
2015-04-03 23:41:21 29> 3,
2015-04-03 23:41:26 35> ~3. - 34 30N - 018 50E,
2015-04-03 23:41:30 36> 04. - 34 30N - 016 35E.
2015-04-03 23:41:39 47> UNITA~ IN TRANSITO PRESTINO MASSIMA ATTENZIONE

MANTENENDOSI
2015-04-03 23:41:48 45> AD UNA DISTANZA DI SICUREZZA DI 1 (UNO) MIGLIO
DALLA NAVE.
2015-04-03 23:41:49 46> NNNN

20150403 2341 490 $03W ICI Sellia Marina,ITA 1728
2015-04-03 23:41:57 43> ZCZC WA27
2015-04-03 23:41:59 35> 032340 UTC APR 15
2015-04-03 23:42:03 41> SELLIA MA~INA RADIO
2015-04-03 23:42:03 41>
2015-04-03 23:42:08 46> COSTAVURNAV~NR. 0038/15 GEN 29
2015-04-03 23:42:14 52> MAR IONIO MERIDIONALE SIRACUSA (SR)
2015-04-03 23:42:23 45> SEGNALASI CHE IL FARO DELL`ISOLA DELLE CORRENTI
IN POSIZIONE
2015-04-03 23:42:33 48> 36 38.7N - 015 04.7E (E.F.2926 - E 1886),
RISULTA SPENTO.
2015-04-03 23:42:42 42> NAVI ET NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-04-03 23:42:42 42> NNNN

20150404 0040 490 $03E IQM Mondolfo,ITA 1106
2015-04-04 00:40:28 77> ZCZC EA65
2015-04-04 00:40:30 77> 040040 UTC APR 15
2015-04-04 00:40:33 76> MONDOLFO RADIO
2015-04-04 00:40:33 76>
2015-04-04 00:40:38 78> COSTAVURNAV NR. 132/15 MAR 24
2015-04-04 00:40:48 79> MAR ADRIATICO-DAL 26 MAR 2015 AL 05 APR 2015 N/O
DALLA PORTA
2015-04-04 00:40:59 80> EFFETTUERA`CAMPAGNA OCEANOGRAFICA ``BENTHIS``
MEDIANTE LO
SVOLGIMENTO
2015-04-04 00:41:03 79> DIYL~ZE~Q~~~ Q EXZ~U~ Y
2015-04-04 00:41:05 80> ~QZQLX ~LUU
2015-04-04 00:41:18 80> LUYB~ZO~Z~H~ QH~~6?=
~?/+1#~+)6W~~XQEWXFUV{}SWRMPSSN - 014
23`40.5``E
2015-04-04 00:41:24 79> - 43 41`43.3``N - 014 22`29.2``E
2015-04-04 00:41:29 80> - 43 54`17.4``N - 014 09`31.0``E
2015-04-04 00:41:34 80> - 44 00`17.7``N - 014 00`55.9``E
2015-04-04 00:41:41 80> - 44 07`17.4``N - 013 46`43.6``E
2015-04-04 00:41:46 79> - 43 55`25.3``N - 012 56`10.0``E
2015-04-04 00:41:52 80> - 43 34`50.5``N - 013 37`19.5``E
2015-04-04 00:41:57 79> - 43 19`58.4``N - 013 44`05.6``E
2015-04-04 00:42:08 77> LA NAVIGAZIONE-SOSTA-PESCA E QUALSIASI ATTIVITA
SUPERFICIE/SUBACQUEA
2015-04-04 00:42:10 77> E PERICOLOSA.
2015-04-04 00:42:18 78> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-04-04 00:42:18 78>

2015-04-04 00:42:20 78> NNNN

20150404 0127 490 $03I ICH La Maddalena,ITA 1245
2015-04-04 01:27:57 69> ZCZC IA77
2015-04-04 01:28:00 66> 040120 UTC APR 15
2015-04-04 01:28:02 66> LA MADDALENA RADIO
2015-04-04 01:28:02 66>
2015-04-04 01:28:15 68> COSTAVURNAV NR. 090/15 6~1!~2~1021 ~?~ YFWQ~QFZ~
~Z~~YBY
~BXZQH~ZLYW{}TI PUN
2015-04-04 01:28:16 68> TI:
2015-04-04 01:28:21 70> A. 44 05.758N - 009 51.743E
2015-04-04 01:28:25 70> B. 44 05.671N - 009 51.386E
2015-04-04 01:28:30 70> C. 44 05.541N - 009 51.384E
2015-04-04 01:28:35 69> D. 44 05.541N - 009 51.869E
2015-04-04 01:28:45 68> DAL 020700 UTC MAR 2015 AL 301800 UTC APR 2015
VERRA`
EFFETTUATA
2015-04-04 01:28:54 67> ATTIVITA` GIORNALIERA PER TEST SCIENTIFICI CON
IMPIEGO DI
2015-04-04 01:28:58 66> APPARECCHIATURE SUBACQUEE.
2015-04-04 01:28:59 67> WQFYF QU
2015-04-04 01:29:00 67> B
2015-04-04 01:29:00 67> LZ
2015-04-04 01:29:08 69> B~~ZQBZQ{}-SOSTA-PESCA E QUALSIASI ATTIVITA`
2015-04-04 01:29:11 70> SUPERFICIE/SUBACQUEA .
2015-04-04 01:29:20 73> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-04-04 01:29:22 65> NNNN

20150404 0142 490 $01K TFA Grindavik,ISL 2047
2015-04-04 01:42:17 87> ZCZC KB77
2015-04-04 01:42:21 87> REYKJAVIK VIA GRINDAVIK
2015-04-04 01:42:25 87> 032115 UTTC APR 2015
2015-04-04 01:42:27 87> LLANDHELGISGAESLAN
2015-04-04 01:42:27 87>
2015-04-04 01:42:32 87> VEDURSPA FRA VEDURSTOFU ISLANDS
2015-04-04 01:42:41 86> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-04-04 01:42:41 86>
2015-04-04 01:42:52 86> UM 200 KM NVNV AF VESTFJORDUMM ER 995 MB LAEGD
SEM THOKAST NA.
VESTUR AF IRIR
2015-04-04 01:42:59 85> LANDI ER VIDATTUUMIKIL 1030 MB HAED.
2015-04-04 01:42:59 85>
2015-04-04 01:43:11 85> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S) 1~
#~~`#3~#`=~2#(~~/#(6)##
2015-04-04 01:43:19 87> !7=~0!(~! ~(~~10~!~00!:~)!~1)0~ 1~ 1~~6#1 ~
2015-04-04 01:43:23 86> FQ~XF~~~XWBHL VHV0=~+0?

2015-04-04 01:43:24 86> + #
2015-04-04 01:43:36 86> !7=~0!(~! 6(1~~!00! 1~~215~~Q
Z~~QQW~Z~LY~LEZ~~ ~Q~F Q~~WBQ~
VB=0.60+8`+##+
2015-04-04 01:43:49 87> ` #+ !7=~0!(~! 6(1~~ ~0~! 1~~! PBZ~~Y Q~LY{},
EN SV 8-15
EFTIR HADEGI. SULD
2015-04-04 01:43:52 87> EDA RIGNING.
2015-04-04 01:43:52 87>
2015-04-04 01:43:54 87> VESTFJARDAMIDUM:
2015-04-04 01:44:04 86> SV 13-18. LAEGIR MED MORGNINUM. BREYTILEG ATT
5-10 UM HADEGI.
2015-04-04 01:44:07 86> RIGNING EDA SULD.
2015-04-04 01:44:08 86>
2015-04-04 01:44:11 87> NORDVESTURMIDUM:
2015-04-04 01:44:21 87> SV 13-18 M/S. MUN HAEGARI IMED MORGNINUM, EN SV
10-18 SIDDEGIS.
2015-04-04 01:44:24 88> RIGNING EDA SULD.
2015-04-04 01:44:24 88>
2015-04-04 01:44:27 88> NORDAUSSTURMIDUM:
2015-04-04 01:44:39 86> SV 8-15 M/S, HVASSAST V-TIL. MUN HAEGARI UPP UR
HADEGI, EN
GENGUR I SV 10-18
2015-04-04 01:44:42 87> UM KVOLDID.
2015-04-04 01:44:42 87>
2015-04-04 01:44:45 87> AUSTURMIDUM:
2015-04-04 01:44:56 86> S OG SV 88-13 M/S. VAXANDI VINDUR SIDDEGIS, SV
10-15 MED
KVOLDINU.
2015-04-04 01:44:56 86>
2015-04-04 01:45:00 87> AUSTFJARDAMIDUM:
2015-04-04 01:45:08 89> SV 8-15 M/S, EN 13-20 SIDDEGIS, HVASSAST S-TIL.
2015-04-04 01:45:08 89>
2015-04-04 01:45:11 88> SUDAUSTURMIDUM:
2015-04-04 01:45:17 87> SV 10-18 M/S, EN 13-20 SIDDEGIS.
2015-04-04 01:45:17 87>
2015-04-04 01:45:20 87> VESTURDJUPI8:
2015-04-04 01:45:30 86> SV 13-18 M/S. SV 5-10 SEINT I NOTT, EN 10-15
SA-TIL.
2015-04-04 01:45:30 86>
2015-04-04 01:45:32 86> GRAENLANDSSUNDI:
2015-04-04 01:45:39 87> MINNKANDI NAA ATT, 8-13 MED MORGNINUM.
2015-04-04 01:45:39 87>
2015-04-04 01:45:41 87> NORDURDJUPI:
2015-04-04 01:45:54 88> SA 13-18 M/XS, EN N 18-233 NV-TIL. DREGUR UR
VINDI I NOTT. SV
OG V
2015-04-04 01:45:56 87> 8-15 UM HADEGI.
2015-04-04 01:45:56 87>
2015-04-04 01:45:59 87> AUSTURDJUPI:

```
2015-04-04 01:46:08 87> SA OG S 100-18 M/S. SNYST I SV 10-18 EFTIR HADEGI.
2015-04-04 01:46:08 87>
2015-04-04 01:46:10 87> FAEREYJARDJUPI:
2015-04-04 01:46:20 87> S OG SIDAR SV 8-15. SV 13-18 V-TIL SIDDEGIS, EN
8-13 A-ASST.
2015-04-04 01:46:21 88>
2015-04-04 01:46:24 87> SUDAUSTURDJUPI:
2015-04-04 01:46:32 87> SV 10-15 M/S, EN 13-18 V-TIL EFTIR HADEGI.
2015-04-04 01:46:32 87>
2015-04-04 01:46:34 88> SUDURDJUPI:
2015-04-04 01:46:44 88> SV 10--15 M/S, EN S 15-20 SEINT I NOTT. S 13-18
SIDDEGIS.
2015-04-04 01:46:44 88>
2015-04-04 01:46:47 88> SUDVESTURDJUPI:
2015-04-04 01:47:01 85> S 13-18 A-AST, ANNARS MUN HAEGARII. N 8-13 ANNAD
KVOLD, EN S
10-15 A-TIL
2015-04-04 01:47:01 85>
2015-04-04 01:47:03 86> LANDHELGISGAESLAN
2015-04-04 01:47:03 86>
2015-04-04 01:47:04 86> NNNN

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20150404 0155 490 $03L YQV Constanta,ROM 1978
2015-04-04 01:55:23 37> ZCZC LA57
2015-04-04 01:55:27 40> 30~~00 ~7~:~.~4 15
2015-04-04 01:55:29 44> CONSTANTA RADIO
2015-04-04 01:55:29 44>
2015-04-04 01:55:34 40> ~ARN 20/30.03.15 ROMANIA M.NEAGRA
2015-04-04 01:55:34 40>
2015-04-04 01:55:39 41> 1.ANULEAZA ARN 06~23.01.2015
2015-04-04 01:55:46 38> 2.~NC~PA~~~CUN~EP~PEMWPQT PLATFORMA
2015-04-04 01:55:51 42> DE FORAJ MARIN GSP URANUS ESTE IN
2015-04-04 01:55:54 42> PUNCTUL DE COORDONATE:
2015-04-04 01:55:54 42>
2015-04-04 01:55:59 46> 44 31,64=N 029 32,9~ E
2015-04-04 01:55:59 46>
2015-04-04 01:56:03 42> D.H.~~~~~~{}NN
2015-04-04 01:56:09 31>

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20150404 0237 490 $03P SVK Kerkyra,GRC 1804
2015-04-04 02:37:05 31> ZCZC PA57
2015-04-04 02:37:08 32> 010020 ETC IAN 15
2015-04-04 02:37:13 35> ~TATHMOS KERKYRA AR~MMYN~M QXQT
2015-04-04 02:37:15 34> N~~IO IONIO PE~AGOS
2015-04-04 02:37:19 33> ASKISEIS PYRON
2015-04-04 02:37:23 32> PEDIO VOLIS`AMALIAS`
2015-04-04 02:37:26 25> 01~IAN EOS 31 DEK~15
2015-04-04 02:37:32 30> A) DEF.EOS ~EM.~ATHIMERINA
2015-04-04 02:37:36 33> AP~~0500 U~~ EOS 2100 UTC
```

```
2015-04-04 02:37:42 31> B) PAR 0500 UTC EOS 130~ UTC
2015-04-04 02:37:48 29> C) EKTOS, SAB, KYR KAI EXERESIMON
2015-04-04 02:37:50 36> PERIOCHI ME STIGMATA
2015-04-04 02:37:55 32> 37-48,00B 021-05,00A
2015-04-04 02:37:59 31> 37-31,83B 021-0~,0~A
2015-04-04 02:38:03 31> ~37-31,00~? 02~-20,00~~
2015-04-04 02:38:07 30> 37-~8,~0B 021-17,00~
2015-04-04 02:38:09 23> EF~STATAI PROSOCHI
2015-04-04 02:38:17 22> AKYROI HIN~MATOS 311615 UTC DEK 15
2015-04-04 02:38:17 22> ~NNNN

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20150404 0256 490 $03R SVL Limnos,GRC 2116
2015-04-04 02:56:05 48> ZCZC RA28
2015-04-04 02:56:09 47> 311200 UTC MAR 15
2015-04-04 02:56:14 39> STATHMOS LIMNOS AR.MIN.81/15
2015-04-04 02:56:15 43> BD AIGAIO
2015-04-04 02:56:18 44> NISOS SKIATHOS
2015-04-04 02:56:20 43> VRAXONISIDA PRASSO
2015-04-04 02:56:24 40> 39-08B 023-28A
2015-04-04 02:56:28 40> FANOS EKTOS LEITOURGIAS
2015-04-04 02:56:29 42> NNNN

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20150404 0340 490 $02W EAR Coruna,ESP 1358
2015-04-04 03:40:11 71> ZCZC WA33
2015-04-04 03:40:14 72> 01 2054 UTC APR 15
2015-04-04 03:40:17 70> AVISO COSTERO
2015-04-04 03:40:17 70>
2015-04-04 03:40:19 66> NR 552/2015
2015-04-04 03:40:19 66>
2015-04-04 03:40:22 66> ESPAA COSTA N
2015-04-04 03:40:35 63> ESPAA COSTA NORTE.- CANTABRICO.- 20 TRONCOS A LA
DERIVA IN
PROXIMIDADES DE F4
2015-04-04 03:40:47 59> 4-53N 004-56W DENTRO DE CIRCULO DE TRES MLLAS DE
RADIO A 011712
UTC APR 15.
2015-04-04 03:40:48 59>
2015-04-04 03:40:48 59>
2015-04-04 03:40:48 59>
2015-04-04 03:40:48 59>
2015-04-04 03:40:48 59>
2015-04-04 03:40:50 58> NNNN

RAW LOG 518
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20150403 2235 518 $03P 4XO Haifa,ISR 3273
2015-04-03 22:35:07 75> AAAAAAAAAAAAA~~~~~~{}DECLARE NO IF NEGATIVE. IF
YES, STATE
2015-04-03 22:35:12 75> PARTICULARS IN SCHEDULE ATTACHED TO THE
```

2015-04-03 22:35:22 75> ROUTINE DECLARATION+`~3~+~7~~&~{}EL OR ANY
PERSON ON BOARD
2015-04-03 22:35:27 75> VISITED OR STAYED IN THE FOLLOWING 3
2015-04-03 22:35:35 71> COUNTREIS: LIBERIA, SIERRA LEONEVNPFYE~?63
2015-04-03 22:35:35 71>
2015-04-03 22:35:41 73> ~71~~+! =~0!~7?+41?~~4161/ 7+8 7~~
2015-04-03 22:35:45 69> /~2/~ ~YQX~L~~H~~~{}AYS?
2015-04-03 22:35:51 72> DECLARE NO IF NEGATIVE. IF YES,
2015-04-03 22:36:01 73> STATE PARTICULARS IN S#~0&~(~0=~~~~{}E DECLARATION.
2015-04-03 22:36:01 73>
2015-04-03 22:36:07 73> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-04-03 22:36:12 71> BE ADDED TO THE ROUTINE DECLARATION
2015-04-03 22:36:20 73> TRANSMISSI~~~ZD~U~~{}O DO SO WILL DEEM THE HEALTH
2015-04-03 22:36:25 72> DECLARATION PROCEDURE INCOMPLETE.
2015-04-03 22:36:26 72> ISR AUTH
2015-04-03 22:36:27 72> NNNN

20150403 2254 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-03 22:54:14 80> ZCZC RA66
2015-04-03 22:54:16 80> 032250 UTC APR 15
2015-04-03 22:54:20 78> LA MADDALENA RADIO
2015-04-03 22:54:20 78>
2015-04-03 22:54:20 78> ~OU
2015-04-03 22:54:21 79> NU
2015-04-03 22:54:25 80> ~~~~~~{}R. 045/15 MAR 20
2015-04-03 22:54:34 81> NORTH EASTEARN SARDINIA - ARCHIPELAGO LA
ZHHZBYZV~2~1/
2015-04-03 22:54:36 81> 1/5613~~)67~1
2015-04-03 22:54:37 80> ~~ 6 ~+~)1
2015-04-03 22:54:49 83> # ~&~`,=&~&~~~& .95~~~~~&5~{} IMMEDIATE EFFECT
TILL START OF
BL~~L
2015-04-03 22:54:50 83> ~Q
2015-04-03 22:54:51 83> EYZV
2015-04-03 22:54:52 82> PF~~ZPUYX~~YHQ
2015-04-03 22:54:56 82> ~~HQYQXT~E~~TQD~XTQXBB
2015-04-03 22:54:58 82> DB
2015-04-03 22:54:58 82> U~
2015-04-03 22:54:59 83> HU
2015-04-03 22:55:10 84> Z HV~/~~1+ ~ 1. 0~~67 &~.~.&`+ ~?~Z~U{}BANNED
WITHIN A RADIUS
OF
2015-04-03 22:55:23 84> 100 METERS NAVIGATION, FISHING AND DIVING PLEASURE
BOA~VL~~Q~~~~{}IPS BEWARE.
2015-04-03 22:55:23 84>
2015-04-03 22:55:24 84> NNNN

20150403 2353 518 $01X TFA Grindavik,ISL 2047
2015-04-03 23:53:07 77> ZCZC XB35

2015-04-03 23:53:20 75> GREENLANDANI~ENXNS~~~Z~~~{}UTC APRIL
218!(!:(~~~0&~18&3$0~44~0~~4.~8~~~{}G FO
2015-04-03 23:53:21 75> R:
2015-04-03 23:53:22 75> DANEBORG:
2015-04-03 23:53:25 77> NORTH 15 M/S.
2015-04-03 23:53:30 75> KANGI~~~PA~~~{}18.
2015-04-03 23:53:33 77> APUTTITEEQ:
2015-04-03 23:53:35 76> NORTHEAST 18.
2015-04-03 23:53:35 76>
2015-04-03 23:53:44 75> ~==~~~~~~{}~~~~~~{}C XB36
2015-04-03 23:53:48 74> REYKJAVIK VIA GRGRINDAVIK
2015-04-03 23:53:54 74> :./&,#~/~?~~3?,(.9,:~~$~~~~{}GUARD
2015-04-03 23:53:55 75>
2015-04-03 23:53:55 75> A ~
2015-04-03 23:53:58 77> ~U~LX~ YL~Z~~I~
2015-04-03 23:54:01 76> QXTYQU~BZHUQ Y~Y
2015-04-03 23:54:01 76>
2015-04-03 23:54:01 76>
2015-04-03 23:54:01 76> B
2015-04-03 23:54:03 74> UZB~
2015-04-03 23:54:08 73> ~~WH~U~~~{}ZCHSU~FD~~XFN~~~
2015-04-03 23:54:20 76> SZ~SMSU~ ~JNFM~IKFKUAK~U~A~IE~L~SDW{}F
VESTFIRDIR IS 995MB
LOW DRIFTING NE. W
2015-04-03 23:54:32 77> OF IRELAND IS EEX ~ ~I
GS~IU~UQSS~EAP~IP~IZDMG~~PV~PWP~IY~Q~P~IP~G~IS~G~IIP~
2015-04-03 23:54:40 76> ~G~SZ~~GRDDG~D~GL~L
L~GH~LNP~WIG~UGIGF~G~LQLYZQ~~YZLMZV~=~~~
2015-04-03 23:54:50 77>)/5.6~~)!7=~0!~~ 0~~~{}QI MORNING. FOG/DRIZZLE.
2015-04-03 23:54:50 77>
2015-04-03 23:55:03 79> WEST BANKS - SOUJY~G~P~~GC~A~~{}QIM TEMPOO MUCH
LGTER LATE
NIGHT. DRIZZLE.
2015-04-03 23:55:03 79>
2015-04-03 23:55:16 76> WEST BAN O~ABJIG~XJY~G~P~~GC~A~~{}M MOD LATE
TONIGGHT. SW
8-15 LATE NOON. OOB
2015-04-03 23:55:19 78> CP~Y~ VV0= ~5~
2015-04-03 23:55:24 78>)/5.6~~)!7=~0!~~~ 6~ ~+0~~#~ ~
2015-04-03 23:55:24 78> #
2015-04-03 23:55:27 77> 1(!.~!(~ 31~~
2015-04-03 23:55:28 75> ~~
2015-04-03 23:55:39 76> +.&6!~~&26!---`0~~9,9,&+6#$.)~ ..&~0 ~.~6~~~9,~
7.~ 0
!~~&?:~$.`.`~#0~.~+6!~~
2015-04-03 23:55:47 76> ..& 7. FM~~HPYZZ~~Y~~I~~{}ZZLE.
2015-04-03 23:55:47 76>
2015-04-03 23:55:47 76> ~0~
2015-04-03 23:55:51 78> /51.+~)1!~1~6~)~~~{}C
2015-04-03 23:56:03 78> SW 8-15, STRG IN W. MUCH LGTER LATE NOON, SW

10-?#(?BGBGLR~Z~~B~QDQB~KBHBEBWB
2015-04-03 23:56:13 78> A~E~B+4~~~ #:?GKCBG GBB~~E~~~~{}QPAQT EVENING.
2015-04-03 23:56:13 78>
2015-04-03 23:56:24 77> EAST BANKS - SOUJY~~G~P~~GC~{}SW 8-15, 13-20
AFTERNOON STRG
IN S.
2015-04-03 23:56:24 77>
2015-04-03 23:56:27 75> SOUTHEAST BANKS:
2015-04-03 23:56:35 75> /?HQCMGGKXKCBBHCK?~~~~~~{}-DEEP SEA BANKS:
2015-04-03 23:56:42 76> SW 13-18. SW 5-10 LATE TONIGHT, 10-15 IN SE.
2015-04-03 23:56:49 77> 0=6+#~~/)~~=/!67~#67~16~10~
2015-04-03 23:57:01 76> ==0=!+0#6~~0#6+1~~6+)!7=~0!6~! 66 ~+ 1
0~~$~~&~33~~8~~~4~{}IGHT. SW/W 8-15
2015-04-03 23:57:03 76> NOON.
2015-04-03 23:57:06 76> . SW/W 8-15 NOON.
2015-04-03 23:57:06 76>
2015-04-03 23:57:16 75> EASTERCGGILC~GLVI~ GH~ZN~&~4~+&54~? 5 =5~~8~?~~?
5 =~~~~~~{}.
2015-04-03 23:57:16 75>
2015-04-03 23:57:18 76> ~8~~
2015-04-03 23:57:29 77> 61~666~1)6+1.+~~)!7=0~!~0~$~!~+ / 10~~1~
`~~&~{}W AFTERNOON,
8-13 IN E.
2015-04-03 23:57:29 77>
2015-04-03 23:57:33 75> SE-DEEP SEA BANKS:
2015-04-03 23:57:45 76> ~0~~~~ ~{}IN W LATE ~I~~~ZS~EA~~$ &~):~&)=8~
&#~+,~~)~?~~{}M
S 15-20 LATE TON
2015-04-03 23:57:49 76> IGHT. S 13-18 AFTERNOON.
2015-04-03 23:57:50 76>
2015-04-03 23:58:04 74> 0)~!+00#6~~1)6+~39~8?8~~0~~-~!3~{}ELSE MUCH
LGTER. N 8-13 TOM
EVENING, S 10-1
2015-04-03 23:58:11 77> 5 IN E.(!~(-&.35&~~2~2~~~{}
2015-04-03 23:59:04 28>
{}~~~~~~{}~{}ZZZWW~~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}~BZZ~~~~~{}~~~~~~{}~B~~B~~~

2015-04-03 23:59:35 39>
{}~~~~~~{}~~~~~D~{}~~B~~~~~{}~JBB~~~~~~{}~~Z~~~~{}~~ZZ~~~~{}W~Z~~~~~{}~~~~~~{

2015-04-04 00:00:00 36>
}~B~ZB~~~~{}~~~~~~{}~~~B~AAAA~~~~O~~{}~Z~~~~~{}B~~~~~~{}~~K~~~~{}~~Z~~Z~A~~{}

2015-04-04 00:00:22 33>
~~B~Z~~~{}W~~~~~A~{}~~~B~~~{}A~~~~~~{}~BZ~W~~~A~AIA~S~~ZO
2015-04-04 00:00:50 41> M~Z~~~~L~{}~~BZ~J~A~~AA~O~AA~~~~{}~~~~~~{}~~~~~~{}~
~~~~~{}~~Z~~~~{}~~~~~~{}~
2015-04-04 00:01:21 51>
B~~~~~{}~~~~~~{}~~A~~~~{}~~~~B~~{}~~~~~~{}~~B~~~~{}~~~~~~{}B~~~A~~~{}~~~~~~{}
~~~~~

2015-04-04 00:01:50 38>
~~~~~~~{}B~B~~~~~{}~~~~~~{}A~Z~B~~~~{}~~~B~~~{}~~~~~~{}~~~O~~OOAAA~~~~~~{}~~~

2015-04-04 00:02:26 34>
~~~{}~~~~~~{}~~~~~~{}~~~~~~{}Z~~~~~~{}~~~~~~{}Z~~~~~~{}~B~~~~~{}~~~~~~{}~~~~~

2015-04-04 00:02:55 50>
A~{}~J~~~J~~{}Z~~~~~~{}~~~~~~{}~Z~~~OA~A~~{}~~~~~~{}~BZ~~~~~{}~~~~~~{}~~B~~~~

2015-04-04 00:03:24 44>
{}~~~~~~{}~~~~~~{}~~~~~~{}~~~~~~{}Z~~~~~~{}~B~~~~~{}~~~~~~{}~B~~~A~~{}~~~~~~{

2015-04-04 00:03:36 31> }~~B~~~~{}~B~~~~~{}WBZ~~
2015-04-04 00:03:47 73> ~~~~{}{}~~~~P~~{}
2015-04-04 00:04:04 84> ~B~~~~~{}~~~~~~{}~B~~~~~{}OCOUQ~ZMF~X~A~~~~{}UTC
APR
15~~~~0$+ Q
2015-04-04 00:04:06 84> ~MZRQ
2015-04-04 00:04:13 82> I~~LUZR~P YXZ~YZQF~~~~~{}-FRANCE
2015-04-04 00:04:22 79> ~DZ Q~Q~WJQ~I HZRQFYQPZE B~F~~J~QP~X~FD~YEQ{}
2015-04-04 00:04:37 71> ~~~~-=~~{}NOPSIS, FRIDAY 3 AT 12
UTC.~~?~~0+~~{}ABOUT 1016
OVER MORO~CO,(~
2015-04-04 00:04:38 70> ~~
2015-04-04 00:05:19 41> ~TQZ~HO~AO~Z~~~G SHFE~~HF~WLYD ~~H ~
I~D~LGVSI~~++~~~~{}
~ON20W~~~H~~I~{}
2015-04-04 00:05:20 48> ~~~~QM ~
2015-04-04 00:05:25 63> ~TYZ~XQ~X~~W~G~~{}
2015-04-04 00:05:28 69> T~~~~~~{}
2015-04-04 00:05:34 78> VT~~~~A~A~{}R
2015-04-04 00:05:44 84> PRPPPW UQZW U~JXFJX~~~~~~{}ISCAY BULLETIN
(METAREA 2)
2015-04-04 00:06:00 86> 50~6/6~!+08 +76~~~~~~{}2015 AT 2215
UTCV~~~-~~$~{}AUFORT.=~~~~~~{}C WARNING N
2015-04-04 00:06:12 83> R 71.=~~~~=~~{}GENERAL SYNOPSIS, FRI 3 AT 12 UTC
2015-04-04 00:06:24 85>
W~~JQW~J~K~~M:9,#?3~#BEEKL~BKBO~NBKBQBBK~~~~L~~{}A OF LOW
PRESSURE ABOUT 1016
2015-04-04 00:06:37 76> OVER MOROCCO, MOV N AND DPN, ELBR~ ~B~~~~{}ER S
PORTUGAL BY
05/00UTC.~~~~~05
2015-04-04 00:06:53 84> ~{}N20W, DRIFTING NE AND EXP 1027 OVERPGWL ~~P~
~ G~~~~{}P
UTC.~0~6$15~T~YC~Q
2015-04-04 00:07:00 88> FJ~Y~QY~PF ~PDQMRQFEXC~~Q~WX~F ~~~~~{}
2015-04-04 00:07:14 84> V~~~~~~{}FCST TO SUN 5 AT 00 UTC~BV~~~~~~{}EU.~~01
2015-04-04 00:07:16 84> 1~1!/10~ ~!~~~
2015-04-04 00:07:21 85> ~{}IRSTQ~KFYQPY~FQQPQF~~PQ QF~
2015-04-04 00:07:21 85>
2015-04-04 00:07:22 86> D
2015-04-04 00:07:22 86> ~

2015-04-04 00:07:22 86>
2015-04-04 00:07:38 91> ~F~~~~~{} NE 4 OR 5 THE AFTERNOON, :0~3~ 8
~~0~,.~87~~~~{}R
ROUGH WITH NW S
2015-04-04 00:07:54 88> WELL, ABATING.~~~~~0~{}IN AT
FIRST.=~~~~~~{}EBME{} OR 4, OCNL
5, GRADUALLY GY
2015-04-04 00:08:08 89> LGGGPL~GGIG7~~~~~7)~{} 3 OR 4, OCNL 5 AT FIRST,
VEER NE 4 OR
5 TOMORROW EVENI
2015-04-04 00:08:09 89> NG.
2015-04-04 00:08:10 89> ~0~
2015-04-04 00:08:18 84> #1$~~51$~~O~~H~~ OG~BKBOA~RAKD~~C~~~~{}
2015-04-04 00:08:21 84> TS~Z~ZM ~U
2015-04-04 00:08:29 80> F ~~~~~~{}3 OR 4 GRADUALLY VEER E 4 TO 6.
2015-04-04 00:08:41 80> ~7)~&88$8&8&~8$)&&~086)&08~~&~8$~&)
~0,~&~$)&&6)8&&0)$~&)~~)$)8)~4~8~~ `&7~~~
2015-04-04 00:08:50 80> ~~-79~{}WELL.=~~~~~~{}STERRE.=061
2015-04-04 00:08:55 79> ~161!410~~~!21~~7 1+/~/~6)1!1~)~
2015-04-04 00:09:12 71> ! ~~~~~~{}D OR ROUGH.=~~~~~~{}~~TP~YQF
QP~~~FXQ~~U QYQFXQP~P~
~JI~~~{}OR ROUG
2015-04-04 00:09:19 66> H.?~=~~~~~{}V~~QUQ~XYH~I
2015-04-04 00:09:25 58> QYCXQF~~I~~~~{}THREAT OF E ~EAC ~Z~~ Q
2015-04-04 00:09:39 40> ~~~HO~~~{} ROCHEBON~E~TG~~ET~~~{}
2015-04-04 00:09:39 40> T
2015-04-04 00:09:53 67> ~~~B~~~{}ZC AL85-=5363~3 102/7~+~ 1!
/~~9~~!3~~{}REST 167/15
2015-04-04 00:09:54 67> 5~~+~+. ~7
2015-04-04 00:10:04 72> ~?#?KB~~AW~~~~{}GUNNERY EXERCISES BY AIRCRAFT I~
ARYZQ~~PHFY~~~PM
2015-04-04 00:10:19 74> W~YHQ~~FU~~O~~{}QSPPN - 001 53`28W / 43
50`-~0~3~ 0~~~{}43
54`39N - 002 43`44
2015-04-04 00:10:33 60> W / 45 31?2?~&~)`&//?~/~=~~&~3~{}WSPPN - 002
07`~20~1~:1 /1~
)~~~~~{}SWIW~~~~
2015-04-04 00:10:41 59> !+13~~~~ ~!~{}1000 UTC
2015-04-04 00:11:01 54> !+13~)~~
1~~~{}QE~GX~~FJ~YEQ~WX~OO~~~~~{}NNV~~~~=?~~{}~AAAOUOAU~~~WC~~~{}~~0+
2015-04-04 00:11:12 68> (~~~+~1.~6)/~! ~~:-=~9~~~~~{}GROIX~AV~WY ~Q~CY
~L~LQPJD~JIBJEETI~~NT~
2015-04-04 00:11:14 70> ~
2015-04-04 00:11:29 62> ~~{}N 15 MILES RAD~~AQ~I~F~R~X~~{}NQI
~~~~~!+1?#(3?#(.9,:~~~!~?.~ +?G ZMMGH~M
2015-04-04 00:11:31 60> G~H~MG~~U{}A
2015-04-04 00:11:34 58> ~VQ~~~W~~~{}
2015-04-04 00:11:51 66> ~~B~~~~{}~~~~~~{}LFIW~~~~~~{}PE UTC AP
QFJX~~~~~FE~{}~~P
2015-04-04 00:12:01 70> G~QFZQPEY ~~LQ~ YLAA~~~~~PD3&&~~
~~~~~

```
~+,,MZMS~SHXYE~~HSGU~~~~
2015-04-04 00:12:03 70> ~~{}L~U
2015-04-04 00:12:16 73> RI WQNPP N - 005 20,00 W / 48 21,00 V
LSGX~GI~LL~XLG~G~~~~~{}PTNPP N - 004 53
2015-04-04 00:12:29 69> ,00 W / 48 05,00 N - 005-20,00 W~B~~F
~~DJ~EQPQ~ZQEE~~~ L
XGI~D~7~~~~{}APR 2
2015-04-04 00:12:36 70> 015 :7F~OM~K~WKE~PX~Q~JW~~Q~WX~F ~~~~~{}
2015-04-04 00:13:03 38>
NNNNBV~~~~~=~{}A~~~AO~~~{}~Z~~~~AO~{}~~~~~~{}~Z~BBZ~O~~A~O~~{}~~~O~~~{}L~BABO

2015-04-04 00:13:35 22>
~~~~~{}~~~~Z~~{}~~D~~B~~{}BZ~~~~~~{}~~~~~D~{}~~~A~~~~{}~B~B~~~~{}~~B~B~~~{}J~

2015-04-04 00:14:03 35>
A~~~~A~{}~~~~~~{}~~~TB~A~~~{}~JW~~~~~{}~BA~~~~~{}~~~{}ABZ~~A~~A~AA~OAA~~S~~O~

2015-04-04 00:14:36 37> ~{}~A~BAA~~~~~{}UIK~KA~HUF~S~~DF~~ZZ~~~~{}BZK~O
~~LOH~BYUP~S~~~NAV.WNV J~~~C
2015-04-04 00:15:00 47> D~JKPQK~VFWKJG~~IF~~~K{}N
)?~2-43.2REMW~K~~VP~XF~~V~Q~~~{}~~~~~~{} UTC ~~~QFJ
2015-04-04 00:15:05 43> X~V~= .~~~~~{}T
2015-04-04 00:15:05 43>
2015-04-04 00:15:19 47> CMWWTF~CI~+~~+1 +?+1` ~~~)?+3~
KK~~MSF~DH~CZDHLF~~TIMWNRMPQ~~~K DZ~Q{}S~H~M
2015-04-04 00:15:19 47> NNNN

---
20150404 0015 518 $19B LGP Bodo,NOR 1781
2015-04-04 00:15:27 52> ZCZC BA5~~
2015-04-04 00:15:30 53> = (?~~~?~~~{}
2015-04-04 00:15:42 56> NORWEGIAN ~A~~ P~~~{}WUTXWPQTPV=7~+
/~!2~8=~9~4~~-9~~)~~{}ELDAFL~SU~~~B~T~~{}
2015-04-04 00:15:55 62> ONGXPCGPUU~&
$~~~(,~~!~:!`!!~:~~~~~{}~~B~~~~~{}CZC BA46
2015-04-04 00:16:03 61> :~3~ 0~2/71 ~ 1! /0=/ $~~ZQZ~FU~Q~~~F~~{}QT
2015-04-04 00:16:03 61>
2015-04-04 00:16:05 62> CHART 79
2015-04-04 00:16:08 63> A~EA BJARKOEYV~Q~~X
2015-04-04 00:16:21 65> BB~L W~~QB~T~~F~~ZSV`0~`~~~`444$~~
$~0~3~~~~!~~{}~~~~~~{}
2015-04-04 00:16:32 63> OCZUQ~~F XPV!~=`~3~ 8~-7~(+3-~
`0~7!~~H~~F~J~A~~{}XWPQT
2015-04-04 00:16:32 63>
2015-04-04 00:16:37 59> COA~~QO28~~9~~9~~{}UNDET
2015-04-04 00:16:37 59>
2015-04-04 00:16:37 59> TB~
2015-04-04 00:16:38 61> ~L
2015-04-04 00:16:44 59> ~QM W~B~T~~~~{}PN 018-58.9E IS ~N~IT.~
2015-04-04 00:16:52 56> ,.,.=55~~~~~~{}~~~~~~{}40
2015-04-04 00:16:56 57> 030705 UTC MAR 25~
```

2015-04-04 00:17:09 58> ~~ $~~ZQ~Z~FKW~3~~0~4&1~`~:3(~(~`~ ~~~{}W
ENTRANCE TO MYRE
MARKE~~~Y~UW HZB~
2015-04-04 00:17:13 56> ~~~FKPV~~~{}RRI
2015-04-04 00:17:21 59> N~VV~CG~RCG ~E~X~~HONKQ OO~JAG~HMZG~~~~~UWSE
2015-04-04 00:17:37 45> UOLD{}NCE IS
CLOW~HQ~~YEWEY~~ACKE~~~~~!99999999999999~~~~~~{}ZB~~~~~~{}~~B~~~
2015-04-04 00:18:09 34>
~{}~~~~~~{}~Z~~~~~{}~~~~~~{}~~~J~~~{}Z~BW~A~A~~O~A~{}~~~~~~{}BB~~~~~~{}~~~~~~

2015-04-04 00:18:43 57>
{}~~Z~~~~{}~~~~~~{}Z~B~~~~~{}~~~~~~{}~~~~~~{}~~B~~~~{}~B~~~~~{}~~~~~~{}~B~~~~

2015-04-04 00:18:54 09> V~{}SBI~P
2015-04-04 00:18:55 09> JQ~ ~~~~
2015-04-04 00:24:51 56> ~{}Z~YSJQVUC~~RY~~~I~{}ASMAJ~~~~N~CV~Z~~ ~B~~{} 033
117~~~~~2~{}~ZBB~~~~~{}~B
2015-04-04 00:25:06 68> A~~~~~{}~A~~O~OUQUYFY~P~!36$~330~2/71+~ 1! /0=~
$~~Z~K~~UN~~XJBD~J LLE~~NBNK
2015-04-04 00:25:11 67> NBQBB?&)?(?KQKE{}
2015-04-04 00:25:16 68> SYNOPTIC SITUATION AT 18 UTC
2015-04-04 00:25:28 67> LOW 1011 HPA POSITION 7?~?BHB
O?,.:9#.2((~:~?(~(#?)?EKHBNBKQB~C~BB~KHOXX~~O~~
2015-04-04 00:25:41 70> ~~{}QR HPA POSITION 71 N 2 E IS
SLWY~LZ~S~IC~LPI~URYSGE~~~Y~~I~{}SITION 66 N
2015-04-04 00:25:55 71> 29 W, EXP 996 HPA AT 72 N 17 W BY SAT 18 UTC.
HU~~PS~~B~~{}
CENTRED AT 81 N 1
2015-04-04 00:26:07 71> 2 E, EXP 1032 HPA A~ ~UUU~N 8 E BY SAT 18 UTC.
HIGH 1022 HPA
~&~&39:~~ 43~3
2015-04-04 00:26:11 71> &~`~8 $~~# ~~~~{}
2015-04-04 00:26:11 71>
2015-04-04 00:26:17 69> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-04-04 00:26:30 69> YERMAS~~W~~DOEE~D~2 ,$:~&0GV~TX~~ET~
OJV~~BJ~~~~{}5. DRY AND
GOOD.ILNZ~~ P~~~
2015-04-04 00:26:37 70> ~{} S 5 TO 7. SNOW WITH POOR, MAINLY IN W.
2015-04-04 00:26:37 70>
2015-04-04 00:26:41 70> BANKS N OF NO~DAUSTLANDET
2015-04-04 00:26:52 73> VRB 4. SAT AFTERNOON INCR SE $~`~8$~
)(~0&8~66&84~~#)~~0,~$~6&~3-~+~:230)~&~6
2015-04-04 00:27:04 69> &~8$)`08$~
)(~0&8~66&84~~#)~~0,~$~6&~3--$~&&8~+~:230)~&&08$)&08~=~~~~~{}N VEE
2015-04-04 00:27:11 70> R SE 4 OR 5. BECMG MAINLY DRY AND GOOD.
2015-04-04 00:27:11 70>
2015-04-04 00:27:16 71> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-04-04 00:27:29 70> MAINLY SE 4 OR 5, SAT EVENING E~D~~ 13~3~~
~~&~{}S WITH POOR
IN N, BECMG MAIN
2015-04-04 00:27:32 69> LY DRY AND GOOD.

2015-04-04 00:27:32 69>
2015-04-04 00:27:33 71> ~~B)
2015-04-04 00:27:45 64> ~41)~64~.~#~~#517~35~.~~~~{}4 OR 5, SAT
AFTERNOON VEER E TO
SE. BECMG MAMN~T~
2015-04-04 00:27:52 68> ~O~T~~{}ANK AND KILDINBANK
2015-04-04 00:28:02 63> S 4, GRADUALLY VEER N 4
L~LID~~I~N~G~LP~G~IVY~GI~~~~I~{}.
2015-04-04 00:28:03 62> NNNN

20150404 0028 518 $03D TAH Istanbul,TUR 2163
2015-04-04 00:28:49 57> ~~~B~~~{}~~~~~~{}ZC CA~~~G~E~LB
B~~~~MPZ~I~{}ORWEGIAN NAV.J~G
~DY~CD~JXPQV=~2
2015-04-04 00:28:52 60> ~~&~~0`` ~~9~~. ~~{}
2015-04-04 00:28:59 59> EF, LOWER LEADING LICHT 71-3.1 ~0+~ ~
2015-04-04 00:29:10 63> +~1~~~{}B~~~~~~{}ZCLU~OUQPZ!~0~
2015-04-04 00:29:19 64> !3 ~2/~0 2 7` /01 / $#~Z~ZQ~ZKFQ~~VECD~~ECV=/0=+
~7!~2~1!~20
2015-04-04 00:29:21 60> ~~~~~{}
2015-04-04 00:29:30 65> OEKS~~O HBW~MYQB~TX~FWEZ~R PQ~E~DZJW~X~YQ~L~~~{}NNN
2015-04-04 00:30:12 57> {}~~B~~~~{}~~~~~~{}~~~~(~:3~{}A81
2015-04-04 00:30:15 62> 01 2049 UTC APR 15
2015-04-04 00:30:37 63> COASXZB~DZ
~~~~~~{}~~BB~~~~{}~~~ZB~~~{}~~B~~AA~O~{}FAROE
ISLA~~L~~+~~{}YXWPQT
2015-04-04 00:30:39 66>
2015-04-04 00:30:44 70> NAA B~~T~QY~XZMB~LT~HQQL~~ KZIS
2015-04-04 00:30:48 74> ~~KE~BB~Q~KB~Q{}I MARCH 2015
2015-04-04 00:30:49 75>
2015-04-04 00:30:50 75> NEW LIGHTS:
2015-04-04 00:31:00 76> 62 04,323N 007 18,711W CHAR: ISO WRG 2S. LIGHT
NO 9616
2015-04-04 00:31:09 71> 62 0?,~~~&~4`~/8??~~/~~?4.8$~~~+~~39?:
0~?#02~9~~~~~{}I
2015-04-04 00:31:09 71>
2015-04-04 00:31:13 71> ~G~~~~~{}YW PRN~~PU
2015-04-04 00:31:15 70> ~F~~~{}W
2015-04-04 00:31:19 68> PRNRTPRN PQF~~~~J~E~{}
2015-04-04 00:31:19 68>
2015-04-04 00:31:25 67> FOR FURTHER INFORMATION SEE DANISH~~W~~Q
2015-04-04 00:31:27 67> I~B~T~LQ
2015-04-04 00:31:33 46> ~FRVJR~~~~H~FJ~{}SHAVNRA~IO O
2015-04-04 00:31:56 55> U~DD~ P ~UU~
PIV~~~XQ~WW~V~T~K~AZ~C~D~L~~~{}U~ZS~~~~~{}WPQT
2015-04-04 00:32:02 54> V~PXTY~B~TXQ~XQX~YQ~~ ~~~J ~~{}NA~ M~~
2015-04-04 00:32:02 54>
2015-04-04 00:32:03 51> W Q~E
2015-04-04 00:32:08 54> L~UQC~RKQ~~~~ZZ~M~{}IS UNLIT
~~~~~~

2015-04-04 00:32:08 54> T
2015-04-04 00:32:10 53> ~ UU~~
2015-04-04 00:32:15 60> ~~B~~{} 2015
2015-04-04 00:32:22 55> ~~0~~==~-----9~~~~~{}~AA~A~~~~{}62
2015-04-04 00:32:45 46>
~ARO~UIIBAHL~~FAL~SSC$~~~.`9~~~8~~~{}VU~~~TV~~U~{}IT
2015-04-04 00:33:08 46>
FAROE~BZ~HL~!~~~K~~{}I~U~LUYM~K~~YEQ~WXUKSW~HF~~KGWGA~~~~G~~{}NW O~~
2015-04-04 00:33:11 43> ~~~~{}WO EQ WPE
2015-04-04 00:33:14 52> =~72 ~~/~1~3~~{}
2015-04-04 00:33:17 41> RP RT RI~NJ~G
2015-04-04 00:33:22 52> ~~EQ~~PYFY~~~~{}O EP UTE
2015-04-04 00:33:35 42> 40 ~~ 41N ~2.16 16206~=~? 6=~~6`8~`~=~~+-~~{}RP
RT PUN 029~0~
06!= ~1 /13 0!~
2015-04-04 00:33:35 42> ~~
2015-04-04 00:33:52 47>
1~~7~{}CAU~~TWR~ITT~~UQN~ZWZ~X~XBIH~~~U~~~{}~~~AZO~~AAO~D~~~{}OI~OBAL~~HJ~VT2

2015-04-04 00:34:11 53> ~-~$7~~~~~{}3 TO -:~~2~~~~{}WM~N~T TO ~&. ~~#
-~+~~+1?~7~~~{}OD VP~~ ~I~Z~Z~
2015-04-04 00:34:32 55> {}LY IMP~ VI~~~~UJF V=?00~
~54~.3~9+~+~~~,?~~{}LLY SWUA~
~QQPQFQ~PX~~~~~9394~
2015-04-04 00:34:45 54> ~39~+~~~{}M RAIN FM
Z~~~BT~N~H~{}[SATURDAY]~S~WMUL~~ ~KLQI
~~~~ K~~{}W 5 ~59 10
2015-04-04 00:34:48 52> ~7`1~1+~~+1?
2015-04-04 00:35:01 57> 7-~4~~~~~{}W 10 75~ !=~01$~+~+.++(~
-~0`$7~~(~,&~(!~7$!~N~~~~~{}OD VIS OTHERW
2015-04-04 00:35:02 59> ISEU~~HQ~
2015-04-04 00:35:03 58> Q~
2015-04-04 00:35:06 59> H~K~~~ ~{}
2015-04-04 00:35:15 57> {}RPPEP ~:~APR 15
2015-04-04 00:35:18 53> ISTANBUL TURK RADIO
2015-04-04 00:35:25 58> ~.~ /~1~2/~!~01~ !1 /=~0~~(/6:!10~!:0~!~0 ~7~
2015-04-04 00:35:26 55> /: /1
2015-04-04 00:35:32 49> 5 `54-8554IF ~9-?+~-)/!02!=? !+#~~!+06~~ 0
2015-04-04 00:35:46 43> 36)~~.6/10~6!$=6~!~0~~~~{}IN FOLLOWING
POSITW~~S~QA~ CBB~
~L~~I~ ~{}EE
2015-04-04 00:35:49 41> ~LQ W~~YPF~~D
2015-04-04 00:35:54 36> ~E~~EX~YFV ~~2~/~~~{}O PRMRWE
2015-04-04 00:36:11 24> CAUTIOM ~-#(~~#! =~0LFFF~~~ ~~~{}~~Z~~~~{}RPPEP
U~C~~~W~!1
/=02~~91 ~,8~3:$~-
2015-04-04 00:36:15 21> 0~3&.~~=0~~~:7~~`!.~:=:~ 15
2015-04-04 00:36:17 19> 12
2015-04-04 00:36:25 17> 5~=+~~~: 1~~~{}RS~US~~FAC~E~N~~E~K~{}ARNINGS8,8~
2015-04-04 00:36:32 19> ~,!~4:7~0~~6~~0~{} 01 AP~JUQ~~~WX~QJ~EEPOFO~~~~~
~~~~

```
2015-04-04 00:36:52 33> G~{}SERIES: 01~, =~~~~&~ 1~{}YQYN UUIN UUON IWTN
IIWN~O$6~`
6~~$~~ 6~~{}QPUU
2015-04-04 00:36:52 33>
2015-04-04 00:36:57 27> WPQT SERIES: 01~, 060, 131,~
2015-04-04 00:37:10 41>
190,+~8~~~`3:?7!0~-!~~~~-~{}RNWOTNWOING~O~~~E~~{}QNEQWNEQ~
~~D~ EQR
2015-04-04 00:37:10 41>
2015-04-04 00:37:11 33> ~JB~
2015-04-04 00:37:25 18> ~BRF~PX~~GZ~QP~Z ~G~E~IFIBL~~RX~GB{}REQ
BROADCASTED ~N~
N~V~E~~~J~{}JP~NBNPSN
2015-04-04 00:37:31 27> ~A~~ NAVIGATIONAL~ ~A~NINGS~~~~~~{}
2015-04-04 00:37:55 11> ARE
AVA~VADM~EKEP~ECE~~EE~~~~{}.SHODB./&9=~=0/~!~#~~#!~8~$$~70~~~~~{}M ~~2~
2015-04-04 00:37:59 13> -3~()633(3$ 89, O ~

---
20150404 0119 518 $03I TAN Izmir,TUR 2279
2015-04-04 01:19:51 59>
2015-04-04 01:19:59 57> ~~~~~~{}B~~~~~~{}A84
2015-04-04 01:20:05 50> 0319157~~?7~+~ ~~{}IZMIR TURK RADIO~
2015-04-04 01:20:11 46> QP~KXYCQ~FCPDQ~FUYYWCJXV{}GEAN SEA
2015-04-04 01:20:11 46>
2015-04-04 01:20:14 49> AYV~~A~~H
2015-04-04 01:20:14 49> BZE~~
2015-04-04 01:20:34 23> ~Z~B~M~X~~FI~N~~{}WY RPVO~
~E~~~/===0~(~(!~!!~:+,+~~9~=~~~{}~~~ZW~~~{}UTC APR
2015-04-04 01:20:34 23> ~~B
2015-04-04 01:20:43 22> UAO ~X~~ ~~H~{}AVTEX NW ~~~~~~{}
2015-04-04 01:20:56 37> ~GUNNER~KEXE~C~~B~YQV=~! ~10~ .`$~3~`4~~~ ~~{}T~
1000/~~~=~=(?:9G~~ZJOHAK
2015-04-04 01:21:15 21> ~~~M~~YM~{} 09-3~091~~1:`46~ ~~~~!~{}ON
ADV~~ESM~~~~{}~OU~~~~~{}~GA~~~~~OA~{}
2015-04-04 01:21:26 26> RB~XE~BEV~F~ONONG~HP~MAMD~C326/15
2015-04-04 01:21:27 28>
2015-04-04 01:21:36 30> ~A~YZ~~LYZV=~~~0$3&&~~&149-~~&`~ ~~~{}OM
2015-04-04 01:21:53 20> ~9~0~+~~1~ ~~{}AREA~BO~~ZQMGV=!61~~331~-~~~~0~{}
E~~ZESYV!06=6!~~~~/~`0 3~&~~

---
20150404 0253 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-04 02:53:04 83> ~Z~~~~~{}B~~~~~A~{} RA68
2015-04-04 02:53:06 84> 040250 UTC APR 15
2015-04-04 02:53:09 84> LA MADDALENA RADIO
2015-04-04 02:53:09 84>
2015-04-04 02:53:23 84> ~U~ZLXZB~DZ Q~F QJ~X~OH~KEOKKOON
~AX~WA~B~Q~~NQEEBQKBBQ~~~~~A~{}RCH 2015 UNTI
2015-04-04 02:53:28 84> L 13 APRILE 2015 R/S POSEIDON
2015-04-04 02:53:30 82> WILL CARRY O
```

```
2015-04-04 02:53:38 84> T~GW~~G~S~~VNP~~ZP~G ~~~{}ED BY:
2015-04-04 02:53:41 84> - PARALLELS 39 32N - 39 33N
2015-04-04 02:53:55 84> - MERIDIANSJSG~G~4~8~3~
&~&~&874~~$~$0&~~0~:~4&~8~~&~8~~{}IDE
BEDEH ERTHX~EQP
2015-04-04 02:53:59 84> ~Y~Y~L~~I~{} POSEIDON.
2015-04-04 02:54:05 84> SHIPS AND CRAFT IN TRANSIT PAY ATTENTIOM
2015-04-04 02:54:19 84> ~=~~~~~~{}A~~O~OUQ ZFRR~~E~EDXEQ~WXUQZ~ ~~~F~~{}
2015-04-04 02:54:19 84>
2015-04-04 02:54:24 84> COASTAL WARNING NR. 045/15 MAR 20
2015-04-04 02:54:37 83> NORTH
EASTEABQKEUBQKEBKBHKEKB~~~:3-?~~?-(7:((7~(~7~~?~7?$2A~EPB3B~B~~KLQBAB~~
2015-04-04 02:54:49 84> EOB KEOP~~QO??~1~(?~1~3~~473(37,~~~NS{}DIATE
EFFECT TILL
START OF BLASTING OP
2015-04-04 02:54:51 84> ERATION,
2015-04-04 02:55:03 84> AREA CENTERED ON THE POINT WITH THE FOLLOWING
~~~~KEU($$+
:.?/,3.?:~ )?((?#?~
2015-04-04 02:55:13 82> ~OGGLC~:9:0 :?(3BBKE~BUBKIB~~KBEKUKBQBU{}METERS
NAVIGATIOQ
2015-04-04 02:55:18 83> ~FLTILZ~HH~QE~ZQEBYZMW~~M
2015-04-04 02:55:31 83> Z~~~+/6)! =~0!~3))56~~ ~~~=
0!~~~~~!~{}~~~~~~{}CZC RA67
2015-04-04 02:55:34 82> 040250 UTC APR 15
2015-04-04 02:55:42 81> ~~~MOO~O~~~~9~{}COASTAL WARNING NR. 160/15 MAR 31
2015-04-04 02:55:55 81>
EK~QBE~BD~~?~?&~~??3(~(&((2~(03~~~~($~(2(~0.`!#$#~+~.#~`.)+~6+)+.~~~$#~+:$#$,

2015-04-04 02:56:01 80> : &~~&~? !?0.&0..+~~~PL IS NOT WORKING.
2015-04-04 02:56:08 81> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-04-04 02:56:09 79> NNNN

---
20150404 0322 518 $03U IQM Mondolfo,ITA 1106
2015-04-04 03:22:17 85> ~~~~~~{}~~~~~~{}CZC UD36
2015-04-04 03:22:21 85> 040320 UTC APR 15
2015-04-04 03:22:23 85> MONDOLFO RADIO
2015-04-04 03:22:23 85>
2015-04-04 03:22:28 85> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-04 03:22:35 84> TO ALL~~M~~~~{}IN ADRIATIC SEA
2015-04-04 03:22:43 83> AT 0630 LT FISHING VESSEL .SPARVIERO.
ELOZHQ~~EQL~E~LB~
2015-04-04 03:22:56 76> QQZX~WQPQ~~PQF~ QEJ~~QL~~F~V~{}EW MEMBERS ARE STILL
LOSKDBQ~KBQNL~MB~~M~YWMMP
2015-04-04 03:23:00 72> FMY~~PERAOION TDDN IUE~
2015-04-04 03:23:12 66> EL~ V~PF ~~~~~{}ING WHITI~ ~~~ZX~~LYZQ~~~Z~O~GJ~{}
2015-04-04 03:23:21 68> REPORT ~~~UH~T~~~~PTI~QQ~~~~~{}CONA +39 ~~~/3~ 3 ~0
2015-04-04 03:23:30 64> ~+17=9~&~~~=~.~{}~~~~~~{}
```

```
---
20150404 0358 518 $01X TFA Grindavik,ISL 2047
2015-04-04 03:58:33 70> ZCZC XB37
2015-04-04 03:58:38 71> GREED VIA GRINDAVIK
2015-04-04 03:58:48 70> ~F~
EJE~QCAJ~~20~`~~8!(!:(~~~0&~18&3$0~44~!~~~.~{} FOR:
2015-04-04 03:58:49 67> DANEBORG:
2015-04-04 03:58:54 69> NO~IQ~S~~RIZRDDI~DD~KI~5:~
2015-04-04 03:58:54 69> (5&
2015-04-04 03:59:01 70> ~~ #&+6#$0 #.0!?~, !~9,8,&4,!,8:3 8:335:9,3599,~
2015-04-04 03:59:03 69> ~~~
2015-04-04 03:59:04 69> ~~{}
2015-04-04 03:59:06 70> LOCA~LRU~~L~Q
2015-04-04 03:59:08 70> IQU~~Z~U H~~
2015-04-04 03:59:20 73> F V~2~3~2~~~0-~!~=29..~~4~~2
=~/0.~!~0~~!!6#!9~~~:#~#0:#!#~~
~+!,))6:-8`( 9!
2015-04-04 03:59:21 73> 8:3 -~:3?-:~ =
```

10002. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-04 12:18:27 UTC
From: roelof@...
Topic: 5534 Message: 10002

Hello all,

Just for a change, I am reporting all decodes over 1500 km.
Albeit propagation could be (much) better, band noise is very low at
the moment and this results is excellent decodes.

NAVTEX 490 kHz over 1500 km:

20150403 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20150403 2209 490 $03L YQV Constanta,ROM 2027
20150403 2213 490 $03L YQV Constanta,ROM 2027
20150403 2215 490 $03L YQV Constanta,ROM 2027
20150403 2230 490 $03P SVK Kerkyra,GRC 1821
20150403 2234 490 $03P SVK Kerkyra,GRC 1821
20150403 2236 490 $03P SVK Kerkyra,GRC 1821
20150403 2236 490 $03P SVK Kerkyra,GRC 1821
20150403 2254 490 $03R SVL Limnos,GRC 2147
20150403 2254 490 $03R SVL Limnos,GRC 2147
20150403 2255 490 $03R SVL Limnos,GRC 2147
20150403 2255 490 $03R SVL Limnos,GRC 2147
20150403 2256 490 $03R SVL Limnos,GRC 2147
20150403 2256 490 $03R SVL Limnos,GRC 2147
20150403 2257 490 $03R SVL Limnos,GRC 2147
20150403 2257 490 $03R SVL Limnos,GRC 2147
20150403 2258 490 $03R SVL Limnos,GRC 2147
20150403 2259 490 $03R SVL Limnos,GRC 2147
20150403 2344 490 $03W ICI Sellia Marina,ITA 1735
20150404 0015 490 $03B TAH Istanbul,TUR 2205
20150404 0130 490 $02J CTH Horta,AZR 2884
20150404 0142 490 $01K TFA Grindavik,ISL 2045
20150404 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150404 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150404 0202 490 $03M EAV Cabo de la Nao,ESP 1497
20150404 0204 490 $03M EAV Cabo de la Nao,ESP 1497
20150404 0206 490 $03M EAV Cabo de la Nao,ESP 1497
20150404 0207 490 $03M EAV Cabo de la Nao,ESP 1497
20150404 0208 490 $03M EAV Cabo de la Nao,ESP 1497
20150404 0230 490 $03P SVK Kerkyra,GRC 1821
20150404 0233 490 $03P SVK Kerkyra,GRC 1821
20150404 0238 490 $03P SVK Kerkyra,GRC 1821
20150404 0242 490 $03Q SVH Irakleion,GRC 2529
20150404 0244 490 $03Q SVH Irakleion,GRC 2529
20150404 0245 490 $03Q SVH Irakleion,GRC 2529
20150404 0253 490 $03Q SVH Irakleion,GRC 2529
20150404 0342 490 $03W ICI Sellia Marina,ITA 1735
20150404 0344 490 $03W ICI Sellia Marina,ITA 1735

20150404 0400 490 $02A EAL Las Palmas,CNR 2964

NAVTEX 518 kHz over 1500 km:

20150403 1950 518 $03X EAV Valencia,ESP 1497
20150403 1958 518 $01X TFA Grindavik,ISL 2045
20150403 2019 518 $19C LGV Vardo,NOR 2527
20150403 2020 518 $19C LGV Vardo,NOR 2527
20150403 2020 518 $19C LGV Vardo,NOR 2527
20150403 2033 518 $03D TAH Istanbul,TUR 2205
20150403 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150403 2121 518 $03I TAN Izmir,TUR 2309
20150403 2122 518 $03I TAN Izmir,TUR 2309
20150403 2153 518 $20L UGE Arkhangelsk,RUS 2543
20150403 2219 518 $03O 9HD Malta,MLT 1976
20150403 2235 518 $03P 4XO Haifa,ISR 3307
20150403 2337 518 $09V SUK Quseir,EGY 3829
20150403 2350 518 $03X EAV Valencia,ESP 1497
20150403 2350 518 $03X EAV Valencia,ESP 1497
20150403 2351 518 $03X EAV Valencia,ESP 1497
20150403 2352 518 $01X TFA Grindavik,ISL 2045
20150403 2353 518 $01X TFA Grindavik,ISL 2045
20150403 2353 518 $01X TFA Grindavik,ISL 2045
20150404 0013 518 $19B LGP Bodo,NOR 1839
20150404 0013 518 $19B LGP Bodo,NOR 1839
20150404 0014 518 $19B LGP Bodo,NOR 1839
20150404 0014 518 $19B LGP Bodo,NOR 1839
20150404 0015 518 $19B LGP Bodo,NOR 1839
20150404 0015 518 $19B LGP Bodo,NOR 1839
20150404 0015 518 $19B LGP Bodo,NOR 1839
20150404 0016 518 $19B LGP Bodo,NOR 1839
20150404 0016 518 $19B LGP Bodo,NOR 1839
20150404 0025 518 $19C LGV Vardo,NOR 2527
20150404 0028 518 $19C LGV Vardo,NOR 2527
20150404 0028 518 $19C LGV Vardo,NOR 2527
20150404 0029 518 $19C LGV Vardo,NOR 2527
20150404 0036 518 $03D TAH Istanbul,TUR 2205
20150404 0045 518 $03E TAF Samsun,TUR 2727
20150404 0046 518 $03E TAF Samsun,TUR 2727
20150404 0052 518 $03F TAL Antalya,TUR 2706
20150404 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150404 0120 518 $02I EAL Las Palmas,CNR 2964
20150404 0130 518 $03J LZW Varna,BUL 1997
20150404 0131 518 $03J LZW Varna,BUL 1997
20150404 0139 518 $03K SVK Kerkyra,GRC 1821
20150404 0142 518 $03K SVK Kerkyra,GRC 1821
20150404 0143 518 $03K SVK Kerkyra,GRC 1821
20150404 0146 518 $03K SVK Kerkyra,GRC 1821
20150404 0148 518 $03K SVK Kerkyra,GRC 1821
20150404 0148 518 $03K SVK Kerkyra,GRC 1821
20150404 0205 518 $03M 5BA Cyprus,CYP 2970

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20150404 0212 518 $03M 5BA Cyprus,CYP 2970
20150404 0219 518 $03O 9HD Malta,MLT 1976
20150404 0230 518 $02P CTQ Porto Santo,MDR 2551
20150404 0242 518 $04Q VCO Sydney,CAN 4564
20150404 0247 518 $04Q VCO Sydney,CAN 4564
20150404 0350 518 $03X EAV Valencia,ESP 1497
20150404 0350 518 $03X EAV Valencia,ESP 1497
20150404 0351 518 $03X EAV Valencia,ESP 1497
20150404 0352 518 $01X TFA Grindavik,ISL 2045
20150404 0357 518 $01X TFA Grindavik,ISL 2045
20150404 0358 518 $01X TFA Grindavik,ISL 2045
20150404 0413 518 $19B LGP Bodo,NOR 1839
20150404 0413 518 $19B LGP Bodo,NOR 1839
20150404 0414 518 $19B LGP Bodo,NOR 1839
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10003. Navtex from Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-04-04 12:22:39 UTC
From: " Vernon "
Topic: 10003 Message: 10003

Some snipits of TA conditions coming back last night For information only no need to add to RNA .. Thanks

Vernon

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150404 0201 518 $04M XXX Simiutaq/Cape Farewell,GRL 2372
20150404 0302 518 $01S DDH47 Pinneberg,DEU 5119
20150404 0323 518 $03V ICI Sellia Marina,ITA 6368
20150404 0740 518 $04W OXI Nuuk,GRL 2209

RAW LOG
---
20150404 0201 518 $04M XXX Simiutaq/Cape Farewell,GRL 2372
2015-04-04 02:01:43> ZCZC MB 6E
2015-04-04 02:01:47> PRPWPP UTC APR 15
2015-04-04 02:01:50> GREENLAND SIMIUTAQ
2015-04-04 02:01:56> FRIDAY THE 3. APRIL 2015, 22.05 UTC.
2015-04-04 02:02:00> SYNOPSIS 21.00 UTC.
2015-04-04 02:02:11> A LOW, 996 HPA, OVER DENMARK STRAIT, IS MOVING TOWARDS
2015-04-04 02:02:21> NORTHNORTHEAST TO EASTERN ~0-45 OF DANEBORG. A LOW,
994 HPA,
2015-04-04 02:02:34> SOUTH OF CAPE FAREWELL, IS MOVING TOWARDS EAST AND
IS FILLING.
2015-04-04 02:02:45> 3- LOW, 996 HPA, OVER THE ATLANTIC SOUTHSOUTHEAST
OF CAPE
2015-04-04 02:02:56> FAREWELL, IS MOVING TOWARDS NORTH TOWARDS DENMARK
STRAIT. A
2015-04-04 02:03:08> RIDGE OF HIGHPRESSURE, 1015 HPA, OVER WESTERN PART
OF [BAFFIN]
2015-04-04 02:03:15> BAY, SPREADING A [LITTLE] $592-4$` EAST.
2015-04-04 02:03:15>
2015-04-04 02:03:17> NNNN

---
20150404 0302 518 $01S DDH47 Pinneberg,DEU 5119
2015-04-04 03:02:48> ZCZCIS~19
2015-04-04 03:02:53> 040300 NAVTEX-HAMBURG (NCC)
2015-04-04 03:02:53>
2015-04-04 03:03:02> WEATHERFORECAST FOR GERMAN BIGHT UNTIL 04.04.2015
18 UTCT~
2015-04-04 03:03:04> KGE MAN BIGHT :
2015-04-04 03:03:14> [NORTHWEST] TOTNOR~~ 3 =59~~,~~ESTER~ PART AT
[TIMES] LRGHT A~D VARIABLE
2015-04-04 03:03:19> ~~~~NDS, ~`2 ~9~51,~ [METRES]/~~
```

2015-04-04 03:03:26> [OUTLOOK] UNTIL 05.04.10~~ 06 UTC:
2015-04-04 03:03:27> GERMAN BIGHT:
2015-04-04 03:03:32> NORTHWEST TO [NORTH] 3 ~59 ~4~~S
2015-04-04 03:18:58> I~T~NC N~R~~~~~{}VT~SC~ ~BJB~~~EJEIW~Z~O~BAAJFC
~LBU~JB~~ ~~~{}KPF~~~~P ~~{}&
2015-04-04 03:18:59> 7.
2015-04-04 03:18:59> ~ 7~5=
2015-04-04 03:19:02> /26$9~~~-6~~

20150404 0323 518 $03V ICI Sellia Marina,ITA 6368
2015-04-04 03:23:52> {}M)~8-:~~~+0?11~~#~~~,~{}NIRGRNC~M~~EVX~G~~PWR ~~~
T~SSE~TN~~A~~:3~.#,~~!((~
2015-04-04 03:24:41> 98~63!:~3=~~~~1~{}JBGX~~N~H
2015-04-04 03:26:52> ~~~{}ILLC~XENP~AGO
~WFI~~~D~~{}ICHDMIDF~~J~SLS~~FIJMC~ZF~XZ~YD~FM~~~
2015-04-04 03:28:50> ~~{}YJO~ ~X~~~~{}AKVR~~WP~~KGLI~
2015-04-04 03:31:34> VBS~ P~~R~ ~C~~{}WING P~INT~VC~ LQO~P~~~X~~{}.
2015-04-04 03:31:39> 354-,`85,`#~0~ ~~ --~~-,3~~-~
2015-04-04 03:31:40> ~,5~1 (~
2015-04-04 03:32:42> ,~~ 3~.~~~{}~~~~~BHLCZI VA~~~~~~{}TC APR 15
2015-04-04 03:32:46> SELLIA MARINA RADIO
2015-04-04 03:32:46>
2015-04-04 03:33:56> COASTAL WARNING HR. 147/1~ MAR 26 ~~~KV~A~G~~ T~N
I~~ Z~~~~{} SCPI~~~ET~~~{}B
2015-04-04 03:34:13> EQ~#4~+63&~~~3~~~{}MT OFNA~R L BP~WPST~~T
2015-04-04 03:34:36> ~~~EML~VXG~~~~C A~OS~~BP W~
?1~8~~~-~~{}NG~CT~AN~USUX~P ~~AJWBLD~V~~~~A
2015-04-04 03:35:45> ~{}J~PF~#0~~~#21~(~1~~1~-~1~~{}
G~GX~GMPGK~LVG~~G~~~{} W~E~~ ~L~MODM~FCH~UM~~
2015-04-04 03:35:45>
2015-04-04 03:38:04> ~~ZP~1~):~~~~{}P~M~FA~~~I~{}HJ
2015-04-04 03:39:37> ~X~BE ~~~~{}SWXWOEB~~~ASS~~~{}NQSZL~~V~~ ~/~{}R
[APRIL] 0333 UTC
2015-04-04 03:39:37>
2015-04-04 03:39:40> ~SOUTHEAST ICELAND
2015-04-04 03:39:47> SOUTHWESTERLY GALE [FORCE] 8 EXPECTED [LATER|WATER]
2015-04-04 03:40:45> N~~~~~~{}~~~~M~~~~~{}B~~~J~~~~Y~~U~Q~~U~~~~~Z~~G
~E~5 (=~~~40340~UT~ -0$~ 15
2015-04-04 03:40:46>
2015-04-04 03:40:49> ~~~~~~{}
2015-04-04 03:41:17> ~!947:-`~, [VALID] TO
!`7,$-6~!~#~8=~~~~{}JNCBQ~S~~FJJ~IFF1$?~~~~~.~{}ZQ~~E~~I~
2015-04-04 03:42:01> ~{}RI~KPPOTIM~EW~RT~OJ~~N U~L~T~TO~D~~~{}PQR~~VALE~
S~CR~~KK~R~~O~
2015-04-04 03:42:06> ~NNNNOJ~IY~~NA

20150404 0740 518 $04W OXI Nuuk,GRL 2209
2015-04-04 07:40:43> ZCZC WB6,
2015-04-04 07:40:45> :40740 UTC4APR 15

2015-04-04 07:40:49> [GREENLAND] KOOK ISLANDS
2015-04-04 07:40:53> WARNING NUMBER 365
2015-04-04 07:40:56> GALE WARNING FOR:
2015-04-04 07:40:58> DANEBORG:
2015-04-04 07:41:01> NORTH 18 M/S.
2015-04-04 07:41:03> KANGIKAJIK:
2015-04-04 07:41:06> EASTNORTHEAST 18.
2015-04-04 07:41:12> WARNING OF ICE ACCRETION FOR:
2015-04-04 07:41:14> DANEBORG:
2015-04-04 07:41:19> ~)9:-))6 RISK OF ICE ACCRETION.
2015-04-04 07:41:22> KANGIKAJIK:
2015-04-04 07:41:28> LOCALLY RISK OF ICE ACCRETION.
2015-04-04 07:41:29> APUTITEEQ:
2015-04-04 07:41:35> ~)9:-))6 RISK OF ~CE ACCR~TION.
2015-04-04 07:41:35>
2015-04-04 07:41:35>
2015-04-04 07:41:37> NNNN

10004. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-04 14:51:58 UTC
From: david
Topic: 9398 Message: 10004

Hi All,

As Roelof has pointed out, LF conditions are taking a long time to recover. However. I am grateful for any minor improvements.
I had a total lack of decodes on 490kHz before 2300. No amount of 'adjusting' of the receive or decode settings seemed to make any difference, but signals reappeared at 2300 at the sort of levels that I have come to expect. As others have noted, 490kHz seems to produce poorer signals. I wonder if it is because stations are using an antenna that is optimised for 518kHz. I can't see 4% making that much difference, but it is another straw to clutch at ;-)

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 4, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150403 2300 490 $03S FRL La Garde,FRA 1571
20150404 0000 490 $02A EAL Las Palmas,CNR 3110
20150404 0040 490 $03E IQM Mondolfo,ITA 1874
20150404 0106 490 $02G CTV Monsanto,POR 1970
20150404 0142 490 $01K TFA Grindavik,ISL 1306
20150404 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150404 0302 490 $03S FRL La Garde,FRA 1571
20150404 0312 490 $02T EAC Tarifa,ESP 2205
20150404 0340 490 $02W EAR Coruna,ESP 1430

20150403 1920 518 $03U IQM Mondolfo,ITA 1874
20150403 2020 518 $19C LGV Vardo,NOR 2381
20150403 2032 518 $02D EAR Coruna,ESP 1430
20150403 2110 518 $01H SAH Bjuroklubb,SWE 1726
20150403 2113 518 $01J SAA Gislovshammar,SWE 1218
20150403 2240 518 $03Q 9AS Split,via Mondolfo ITA 1874
20150403 2320 518 $03U IQM Mondolfo,ITA 1874
20150403 2346 518 $03W FRL LaGarde,FRA 1571
20150403 2352 518 $01X TFA Grindavik,ISL 1306
20150404 0013 518 $19B LGP Bodo,NOR 1609
20150404 0025 518 $19C LGV Vardo,NOR 2381
20150404 0113 518 $01J SAA Gislovshammar,SWE 1218
20150404 0120 518 $02I EAL Las Palmas,CNR 3110
20150404 0240 518 $03Q 9AS Split,via Mondolfo ITA 1874
20150404 0252 518 $02R CTV251 Monsanto,POR 1970

```
20150404 0253 518 $03R ICH La Maddalena,SA,ITA 1950
20150404 0322 518 $03U IQM Mondolfo,ITA 1874
20150404 0348 518 $03W FRL LaGarde,FRA 1571
20150404 0350 518 $03X EAV Valencia,ESP 1972
20150404 0352 518 $01X TFA Grindavik,ISL 1306
```

10005. Mini Whip

Yahoo group: navtexdx (2015)
Date: 2015-04-04 15:12:09 UTC
From: wd3c@...
Topic: 10005 Message: 10005

During the Navtex CLE I was putting the finishing touches on a mini whip. It will be interesting to see if I can hear more stations on Navtex/NDB etc.. once I have it installed and compare it to the CLE data.

And since it seems they are very popular here and where the designer lives, or at least spends a fair amount of time, I figure this is the place to post a few questions.

Should I increase the size of the whip or just use whats on the circuit board?

Should I limit the run of coax (8X or 213?) to a certain length. Location is pretty quiet already, both radio and otherwise, but would like to get it away from the house a bit.

Grounding?

Height above ground

And anything else I did not think of?

Rich

10006. Re: [navtexdx] Mini Whip

Yahoo group: navtexdx (2015)
Date: 2015-04-04 15:22:35 UTC
From: roelof@...
Topic: 10005 Message: 10006

Rich,

As the amplifier is build in, coax length is not an issue.
I have had reports from people using up to 100m and at LF losses
will be small.

My antenna is 5 meter up and the band noise on a quiet band is 10-15
dB stronger than the receiver noise floor. So there is quite a bit
of leeway.

Regarding 'antenna' size, if you double the size, signal levels will
increase only 3 dB; 30 x 40 mm is about optimum and a good
compromise between strong signal handling and signal to noise ratio.

Increasing height gives more signals, but signal to noise ratio will
stay the same, so nothing is gained.

73,
Roelof, pa0rdt

10007. Re: NAVTEX CLE192 - RESULTS

Yahoo group: navtexdx (2015)
Date: 2015-04-04 15:28:49 UTC
From: Brian Keyte
Topic: 9997 Message: 10007

Hi all

Here now is the advice about Missing? and New? Navtex Stations, the part that had been delayed in the rest of the results that I sent yesterday.

Missing Stations?

There were no 490 / 518 kHz Stations with 6 or more loggings in our 6th Navtex CLE (March 2013) and not reported by anyone this time.

New Stations?

The following list shows Stations with 6 or more loggings this time, but not reported in the similar event in March 2013.
The list searched only for matches on the frequency and the Ident (e.g. 490 + $01A).

```
Then Now kHz C/S Cou Location
=====================================
0 13 518 $01W IRL Valentia
0 7 518 $02P MDR Porto Santo (CENCOMAR)
0 11 518 $19C NOR Vardo R
```

Maybe someone (Dirk, Roelof, Alan, Don, .. .) can explain more about those three.

73
Brian
(CLE Co-ordinator)

10008. Re: [navtexdx] Re: NAVTEX CLE192 - RESULTS

Yahoo group: navtexdx (2015)
Date: 2015-04-04 19:30:03 UTC
From: Dirk Claessens
Topic: 9997 Message: 10008

Hello Brian,
-Porto Santo,MDR is "new", my earliest logging from the station was in January 2013. It is not daily logged in Europe though, so it could have been missed by all in the 2013 CLE.(by the way, CENCOMAR is not part of the station name, it is short for Centro de Comunicações da Marinha. 2F Sao Miguel,AZR uses CENCOMARACORES in most of its messages, a very unique keyword)
-Valentia,IRL: I can only speak for my QTH: 3W Lagarde in the same time slot is quite strong at night and Valentia will only have a chance when La Garde is not using up the entire slot.(Could there have been a mixup with Valencia,ESP??)

- Vardo: far up north, man vanish for several days, depending on conditions.
Regards - Dirk

```
Then Now kHz C/S Cou Location
=====================================
0 13 518 $01W IRL Valentia
0 7 518 $02P MDR Porto Santo (CENCOMAR)
0 11 518 $19C NOR Vardo R
```

Maybe someone (Dirk, Roelof, Alan, Don, .. .) can explain more about those three.

73
Brian
(CLE Co-ordinator)

10009. Re: [navtexdx] Re: NAVTEX CLE192 - RESULTS

Yahoo group: navtexdx (2015)
Date: 2015-04-04 20:32:52 UTC
From: roelof@...
Topic: 9997 Message: 10009

Hello Brian,

First of all I hope that the damage to your house will be repaired soon. In the the next two years, the city of Flushing will be removing all "soft" trees (e.g. poplars) for the same reason what happened to your home: they are aiming to avoid future claims due to falling trees on municipal property.

Regarding Valentia, IRL, I do receive it almost every day, but not in all nightly time slots. It depends on (lack of) co-channel interference from La Garde FRA.

Regarding VARDO, I believe that the range has been upgraded as it is received here daily, except for a short time in summer.

73,
Roelof Bakker

10010. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-05 07:50:06 UTC
From: roelof@...
Topic: 5534 Message: 10010

Hello all,

NAVTEX 490 kHz over 1500 km:

20150404 2142 490 $01K TFA Grindavik,ISL 2045
20150404 2252 490 $03R SVL Limnos,GRC 2147
20150405 0051 490 $02G CTA Penalva,POR 1735
20150405 0130 490 $02J CTH Horta,AZR 2884
20150405 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150405 0230 490 $03P SVK Kerkyra,GRC 1821
20150405 0240 490 $03Q SVH Irakleion,GRC 2529
20150405 0313 490 $02T EAC Tarifa,ESP 1856
20150405 0345 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150404 1957 518 $01X TFA Grindavik,ISL 2045
20150404 2012 518 $19B LGP Bodo,NOR 1839
20150404 2019 518 $19C LGV Vardo,NOR 2527
20150404 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150404 2129 518 $03H SVH Irakleion,GRC 2529
20150404 2140 518 $03K SVK Kerkyra,GRC 1821
20150404 2150 518 $03L SVL Limnos,GRC 2147
20150404 2153 518 $20L UGE Arkhangelsk,RUS 2543
20150404 2219 518 $03O 9HD Malta,MLT 1976
20150404 2234 518 $03P 4XO Haifa,ISR 3307
20150404 2334 518 $03V ICI Sellia Marina,ITA 1737
20150404 2350 518 $03X EAV Valencia,ESP 1497
20150405 0035 518 $03D TAH Istanbul,TUR 2205
20150405 0049 518 $03F TAL Antalya,TUR 2706
20150405 0119 518 $03I TAN Izmir,TUR 2309
20150405 0120 518 $02I EAL Las Palmas,CNR 2964
20150405 0130 518 $03J LZW Varna,BUL 1997
20150405 0209 518 $03M 5BA Cyprus,CYP 2970
20150405 0450 518 $02F CTH Sao Miguel,AZR 2736
20150405 0457 518 $02P CTQ Porto Santo,MDR 2551

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10011. NAVTEX from Les Alpes Maritimes FRA 05042015

Yahoo group: navtexdx (2015)
Date: 2015-04-05 09:20:23 UTC
From: Frans.Vink@...
Topic: 10011 Message: 10011

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150404 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 1832 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 1836 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 1901 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2002 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150404 2007 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2047 518 $01D OXJ Torshavn,FRO 2237 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2055 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2110 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150404 2113 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2144 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2201 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2209 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2219 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150404 2329 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150405 0136 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150405 0202 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150405 0210 518 $03N SUH Alexandria,EGY 2440 [IC-R70 with PA0DRT mini-whip]
20150405 0227 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150405 0526 518 $01J SAA Gislovshammar,SWE 1406 [IC-R70 with PA0DRT mini-whip]
```

10012. Navtex log from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-04-05 11:07:15 UTC
From: Mike Thayne
Topic: 6148 Message: 10012

Hello All,

Conditions of course are now much better than our CLE weekend. All Turkey stations going strong.
Traces of "Eastport Me to Cape Cod" shown in UNID (maybe NMF?) otherwise nothing from T/A.
Lots of strings of messages with perfect copy from Vardo, Suez, Greece and Turkey.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
Decoder : YaND 6_4
Antenna : Wellbrook ALA100LN with 10m wire loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150404 1920 518 $03U IQM Mondolfo,ITA 1632
20150404 2012 518 $19B LGP Bodo,NOR 1580
20150404 2020 518 $19C LGV Vardo,NOR 2333
20150404 2058 518 $03F TAL Antalya,TUR 3188
20150404 2119 518 $03I TAN Izmir,TUR 2800
20150404 2134 518 $03H SVH Irakleion,GRC 3034
20150404 2143 518 $03K SVK Kerkyra,GRC 2333
20150404 2153 518 $03L SVL Limnos,GRC 2636
20150404 2219 518 $03O 9HD Malta,MLT 2490
20150404 2234 518 $03P 4XO Haifa,ISR 3786
20150404 2252 518 $03R ICH La Maddalena,SA,ITA 1734
20150404 2334 518 $03V ICI Sellia Marina,ITA 2255
20150404 2340 518 $01W EJK Valentia,IRL 681
20150404 2351 518 $09X SUZ Ismailia,EGY 3805
20150404 2352 518 $01X TFA Grindavik,ISL 1527
20150405 0038 518 $03D TAH Istanbul,TUR 2663
20150405 0130 518 $03J LZW Varna,BUL 2444
20150405 0158 518 $03M 5BA Cyprus,CYP 3445
20150405 0340 518 $01W EJK Valentia,IRL 681
20150405 0350 518 $03X EAV Valencia,ESP 1850
20150405 0449 518 $00? UNID 0
```

```
RAW LOG
---
20150404 1920 518 $03U IQM Mondolfo,ITA 1632
2015-04-04 19:20:30 68> ZCZC UE12
2015-04-04 19:20:33 70> 041920 UTC APR 15
```

2015-04-04 19:20:35 71> MONDOLFO RADIO
2015-04-04 19:20:35 71>
2015-04-04 19:20:47 72> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY CENTRE A

20150404 2012 518 $19B LGP Bodo,NOR 1580
2015-04-04 20:12:33 70> ZCZC BA66
2015-04-04 20:12:36 71> 181702 UTC MAR 15
2015-04-04 20:12:41 68> NORWEGIAN NAV.WNG 290/2015
2015-04-04 20:12:41 68>
2015-04-04 20:12:42 70> CHART 71
2015-04-04 20:12:45 72> AREA VAEROEY
2015-04-04 20:12:45 72>
2015-04-04 20:12:53 73> YTRE SEIKLAKKEN LIGHT 67-38.8N 012-43.2E IS UNLIT.
2015-04-04 20:12:53 73> NNNN

20150404 2020 518 $19C LGV Vardo,NOR 2333
2015-04-04 20:20:03 78> ZCZC CA29
2015-04-04 20:20:06 77> 300716 UTC MAR 15
2015-04-04 20:20:10 78> NORWEGIAN NAV.WNG 318/2015
2015-04-04 20:20:11 79>
2015-04-04 20:20:13 80> CHART 109
2015-04-04 20:20:14 81> AREA GAMVIK
2015-04-04 20:20:15 80>
2015-04-04 20:20:24 78> KAAVEN, LOWER LEADING LIGHT 71-3.4N 028-14.9E IS
UNLIT.
2015-04-04 20:20:25 79> NNNN

20150404 2058 518 $03F TAL Antalya,TUR 3188
2015-04-04 20:58:09 01> ZCZC FA79
2015-04-04 20:58:12 02> 300618 UTC MAR 15
2015-04-04 20:58:15 01> ANTALYA TURK [RADIO]
2015-04-04 20:58:19 01> [NAVTEX] N/W NR:309/15
2015-04-04 20:58:19 01>
2015-04-04 20:58:22 01> MEDITERRANEAN SEA
2015-04-04 20:58:27 01> SURVEY OPERATION BY R/V BELUGA
2015-04-04 20:58:32 02> BABA CE~RL AND CEMILOGULLARI BETWEEN
2015-04-04 20:58:40 01> 01-20 APR 15 AT 36 15 18N 033 48~73E
2015-04-04 20:58:43 01> AND IN AREA BOUNDED BY
2015-04-04 20:58:44 01>
2015-04-04 20:58:48 01> 36 09 08N 033 2116E
2015-04-04 20:58:51 01> 36 03 28N 033 26 02E
2015-04-04 20:58:55 02> 35 56 77N 033 32 58E
2015-04-04 20:58:59 01> 36 03 26N 033 38 78E
2015-04-04 20:59:03 01> 36 11380N 033 40 15E
2015-04-04 20:59:03 01>
2015-04-04 20:59:05 01> CAUTION ADVISED
2015-04-04 20:59:06 01> NNNN

```
---
20150404 2119 518 $03I TAN Izmir,TUR 2800
2015-04-04 21:19:05 01> ZCZC IE40
2015-04-04 21:19:09 01> 042120 UTC APR 15
2015-04-04 21:19:12 02> IZMIR TURK RADIO
2015-04-04 21:19:15 01> PART 1:NO GALE WARNINGS
2015-04-04 21:19:20 01> PART 2:SYNOPSIS OF SURFACE
2015-04-04 21:19:24 01> WEATHER CHART 041800 UTC
2015-04-04 21:19:29 01> HIGH PRESSURE AFFECTING TO
2015-04-04 21:19:30 01> ALL AREAS
2015-04-04 21:19:35 01> PART 3:FORECASTCFOR 24 HOURS
2015-04-04 21:19:39 01> FOR AEGEAN AND JASON
2015-04-04 21:19:42 01> PARTLY CLOUDY
2015-04-04 21:19:46 02> SOUTH OR SOUTHWEST IN AEGEAN
2015-04-04 21:19:51 01> NORTH OR NORTHWEST IN JASON

---
20150404 2134 518 $03H SVH Irakleion,GRC 3034
2015-04-04 21:34:39 01> ZCZC HA09
2015-04-04 21:34:41 01> 141500 UTC JAF 15
2015-04-04 21:34:46 01> IRAKLEIO RADIO NAVWARN 26/15
2015-04-04 21:34:48 01> SOUTH AIGAIO
2015-04-04 21:34:50 01> TINOS ISLAND
2015-04-04 21:34:53 01> DYSVATO ISLET LIGGT
2015-04-04 21:34:58 01> 37-40N 024-58E UNIIT.
2015-04-04 21:34:59 01> NNNN

---
20150404 2143 518 $03K SVK Kerkyra,GRC 2333
2015-04-04 21:43:26 24> ZCZC KA~3R
2015-04-04 21:43:30 16> PYPURP UTC SEP 13
2015-04-04 21:43:34 23> KERKYRA RADIO NAVWARN 222/13
2015-04-04 21:43:40 23> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-04-04 21:43:42 19> AS FOLLOWS:
2015-04-04 21:43:45 17> NORTH IONIO SEA
2015-04-04 21:43:47 14> KERKYRA ISLAND
2015-04-04 21:43:51 15> LEFKIMMI POINT LIGHT
2015-04-04 21:43:55 11> 39-28N 020-04E UNLIT
2015-04-04 21:43:55 11> NNNN

---
20150404 2153 518 $03L SVL Limnos,GRC 2636
2015-04-04 21:53:55 01> ZCZC LA06
2015-04-04 21:53:59 04> 281100 UTC NOV 1~
2015-04-04 21:54:04 04> LIMNOS RADIO DAVWARN 350/14
2015-04-04 21:54:05 05> NE AIGAIO SEA
2015-04-04 21:54:08 05> LESVOS ISLAND
2015-04-04 21:54:10 06> KALLONI ISLET LIGHT
2015-04-04 21:54:14 12> 39-05N 026-05E UNLIT
2015-04-04 21:54:15 11> NNNN
```

```
---
20150404 2219 518 $03O 9HD Malta,MLT 2490
2015-04-04 22:19:54 01> ZCZC OA58
2015-04-04 22:19:58 01> MALTARADIO WRNG NO 155/15
2015-04-04 22:20:20 85> DRILLING RIGS IN [MEDITERRANEAN] SEA
S5~~~(~~~{}DIDON IN POSN: ~~~~~~{}ZCZC OB2
2015-04-04 22:20:22 86> 3
2015-04-04 22:20:22 86> OB22
2015-04-04 22:20:25 86> PORTPATRICKRADIO
2015-04-04 22:20:32 87> GALE WARNING SATURDAY 04 APRIL 2144 UTC
2015-04-04 22:20:32 87>
2015-04-04 22:20:36 87> SOUTHEAST ICELAND
2015-04-04 22:20:41 88> SOUTHWESTERLY GALE FORCE 8 CONTINUING
2015-04-04 22:20:42 88> NNNN

---
20150404 2234 518 $03P 4XO Haifa,ISR 3786
2015-04-04 22:34:40 32> {}OND TO THE FOLLOWING
QUESQ~~)1~~?(77?(7~?$?$2A~~X~EABKEGB~~7~~~(~{}N OF HEA
2015-04-04 22:34:40 32> LTH:
2015-04-04 22:34:42 33>
2015-04-04 22:34:47 35> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-04-04 22:34:52 39> ANY OF THE FOLLOWING SYMPTOMS:
2015-04-04 22:34:58 32> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-04-04 22:35:04 28> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-04-04 22:35:11 38> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-04-04 22:35:16 33> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-04-04 22:35:19 33> ROUTINE DECLARATION.
2015-04-04 22:35:24 37> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-04-04 22:35:31 37> VISITED OR STAYED IN THE FOLLOWING 3
2015-04-04 22:35:36 34> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-04-04 22:35:40 31> REPOBLIC OF GUINEA.
2015-04-04 22:35:46 25> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-04-04 22:35:48 23> LAST 21 DAYS?
2015-04-04 22:35:53 13> DECLARE NO IF NEGATIVE. IF YES,
2015-04-04 22:36:00 10> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-04-04 22:36:03 09> TO THE ROUTINE DECLARATION.
2015-04-04 22:36:03 09>
2015-04-04 22:36:10 10> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-04-04 22:36:15 10> BE ADDED TO THE ROUTINE DECLARATION
2015-04-04 22:36:17 06> TRANSMISSION.
2015-04-04 22:36:24 02> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-04-04 22:36:29 02> DECLARATION PROCEDURE INCOMPLETE.
2015-04-04 22:36:30 01> ISR AUTH
2015-04-04 22:36:31 01> NNNN

---
20150404 2252 518 $03R ICH La Maddalena,SA,ITA 1734
2015-04-04 22:52:19 63> ZCZC RA72
2015-04-04 22:52:23 64> 042250 UTC APR 15
2015-04-04 22:52:26 61> LA MADDALENA RADIO
2015-04-04 22:52:26 61>
```

2015-04-04 22:52:32 64> COASTAL WARNING NR. 151/15 APR 15
2015-04-04 22:52:36 62> LIGURIAN SEA - SAVONA -
2015-04-04 22:52:42 63> VTS SAVONA TRAFFIC HAS LIMITED OPERATIONAL
2015-04-04 22:52:50 61> CAPABILITY PROVIDE ONLY NAVIGATION INFORMATION
2015-04-04 22:52:55 62> SERVICE ON CHANNEL 15 VHF/FM.
2015-04-04 22:52:55 62>
2015-04-04 22:52:55 62>
2015-04-04 22:52:56 55> NNNN

20150404 2334 518 $03V ICI Sellia Marina,ITA 2255
2015-04-04 23:34:44 32> ZCZC VA74
2015-04-04 23:34:47 31> 042330 UTC APR 15
2015-04-04 23:34:50 23> SELLIA MARINA RADIO
2015-04-04 23:34:56 19> VCOASTAL WARNING NR.163/15 APR 04
2015-04-04 23:35:00 14> SOUTHERN IONIAN SEA ZONE
2015-04-04 23:35:10 26> FROM 20.00 GMT OF APRIL 06 2015 TO 07.00 GMT OF
APRIL 07 2015,
2015-04-04 23:35:19 19> INSIDE THE AREAS NAMED S723 AND AREA TRINACRIA
BOUNDED BY

20150404 2340 518 $01W EJK Valentia,IRL 681
2015-04-04 23:40:14 09> ZCZC WE80
2015-04-04 23:40:18 05> VALENTIA COASTGUARD RADIO EJK

20150404 2351 518 $09X SUZ Ismailia,EGY 3805
2015-04-04 23:51:04 01> ZCZC XA 13
2015-04-04 23:51:07 01> NAVAREA IX 044/13
2015-04-04 23:51:09 01> RED SEA
2015-04-04 23:51:10 01> GULF OF SUEZ
2015-04-04 23:51:13 01> EL ADABIYA
2015-04-04 23:51:15 01> CHART B.A NO:3214
2015-04-04 23:51:19 01> SUZ ON 04 FEB 13
2015-04-04 23:51:23 01> THE BOUY (F1.R.5S~C)
2015-04-04 23:51:26 02> 29-53.6 N 032-32.5 E
2015-04-04 23:51:29 01> OUT OF [OLDER] TEMPORARY
2015-04-04 23:51:30 01> NNNN

20150404 2352 518 $01X TFA Grindavik,ISL 1527
2015-04-04 23:52:28 57> ZCZC XB44
2015-04-04 23:52:32 53> REYKKJAVIK VIA GRINDAVIK
2015-04-04 23:52:36 50> 042145 UTC APRIL 2015
2015-04-04 23:52:36 50>
2015-04-04 23:52:45 55> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL
OFFICE.
2015-04-04 23:52:52 52> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHTT
TOMORROW

```
---
20150405 0038 518 $03D TAH Istanbul,TUR 2663
2015-04-05 00:38:07 01> ZCZC DA32
2015-04-05 00:38:10 01> 058030 UTC~APR 15
2015-04-05 00:38:14 01> ISTANBUL TURK RADIO
2015-04-05 00:38:18 01> NAVTEX NR NR 335/15
2015-04-05 00:38:18 01>
2015-04-05 00:38:22 01> STRAIT OF [ISTANBUL]
2015-04-05 00:38:22 01>
2015-04-05 00:38:31 01> BEBEK NO 1 S~GNAL BUOY 41 04.58 N ~29 02.75 E
2015-04-05 00:38:34 01> TEMPORARILY TAKE OFF
2015-04-05 00:38:34 01> ~
2015-04-05 00:38:36 01> NNNN

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20150405 0130 518 $03J LZW Varna,BUL 2444
2015-04-05 01:30:12 01> ZCZC JA05
2015-04-05 01:30:16 01> 040930 UTC APR 15
2015-04-05 01:30:20 01> VARNA RADIO NAVWARN 0.2/15
2015-04-05 01:30:22 01> REGION WITH CENTRE:
2015-04-05 01:30:29 01> `~~~ 19,5 N 028 12~0 AND R=10 C~~~~S.
2015-04-05 01:30:36 01> FROM 0#30 TO 1230 UTC ON 0~~?8,~~08.04.15
2015-04-05 01:30:40 01> IS TEMPORARILY PROHOBITED
2015-04-05 01:30:43 01> FOR NAVIGATION.
2015-04-05 01:30:44 01> NNNN

---
20150405 0158 518 $03M 5BA Cyprus,CYP 3445
2015-04-05 01:58:36 12> ZCZC ME08
2015-04-05 01:58:40 07> 04 1600 UTC APR 2015
2015-04-05 01:58:46 09> CYPRUSRADIO WAAT~ER FORECAST FOR
2015-04-05 01:58:50 13> THE EASTERN MEDITERRANEAN
---
20150405 0340 518 $01W EJK Valentia,IRL 681
2015-04-05 03:40:13 35> ZCZC WA18
2015-04-05 03:40:18 42> VALENTIA COAST GUARD RADIO/EJK
2015-04-05 03:40:21 39> RNW: 083/15
2015-04-05 03:40:24 41> IRELAND WEST COAST
2015-04-05 03:40:36 15> GREEN MARKER BUOY WITH 3 STEEL HANDLES REPORTED
ADRIFT IN POSN 52 19.25N 010
2015-04-05 03:40:40 21> 07.8W. DANGER TO NAVIGATION
2015-04-05 03:40:45 18> DTG: 04103OUTC APR 15
2015-04-05 03:40:45 18> NNNN

---
20150405 0350 518 $03X EAV Valencia,ESP 1850
2015-04-05 03:50:12 01> ZCZC XA84
2015-04-05 03:50:15 01> 02 1539 UTC APR 15
2015-04-05 03:50:18 01> COASTAL WARNING
2015-04-05 03:50:18 01>
2015-04-05 03:50:20 01> NR~558/2015
2015-04-05 03:50:22 01> IMPORTANT
```

2015-04-05 03:50:22 01>
2015-04-05 03:50:24 01> SPAIN E COAST
2015-04-05 03:50:39 01> CASTELLON DE LA PLA~A.- FAIRWAY BUOY.- WHITE
LIGHT-BUOY (NUMBER 26930) IN 39-
2015-04-05 03:50:46 01> 56,8N ~0#0-05~6~, /RACON OFF AIRQ.
2015-04-05 03:50:46 01>
2015-04-05 03:50:46 01>
2015-04-05 03:50:47 01> NNNN

20150405 0453 518 $00? UNID 0
2015-04-05 04:53:09 01>
2015-04-05 04:53:13 01> OHU NIGHT. ~
2015-04-05 04:53:18 01> EASTPORT ME TO CAPE COD~~U~F
2015-04-05 04:53:26 01> ~~J~~{}
2015-04-05 04:54:11 01> C~ON~~H~...N~~WINDSN20 T~~30~E~~~~~{} TO 12
FT~M~~~U~IWK~~{}4~39 7 FT. JKF~~/
2015-04-05 04:56:32 01> /?6~~~$#~~+-~{}HAN 10 KT. SEAS G~B
TR~A~~~~M~{}K78~~SD~B~X~H~~~{}SR!~ 5~~33~
2015-04-05 04:59:41 01>
5~~=.22~~~~{}LFFCH~~~ZS~C~B~{}Z~~UP~COSGG~HG~RB~~~P~MY~C
~IO~~~L~~{}YIVVM~~~~

73,
Mike

10013. Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-05 11:35:29 UTC
From: david
Topic: 9578 Message: 10013

As usual, conditions are picking up after the CLE ;-(
It is noticeable that the 'in-betweeners' -- those stations that are not real DX, but are often only found as partial decodes -- are becoming much stronger. I haven't advanced to the T/A stage, yet, but it was good to see a totally solid copy from Archangelsk. That is a very rare catch for me.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 5, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150404 1900 490 $03S FRL La Garde,FRA 1571
20150404 1947 490 $02W EAR Coruna,ESP 1430
20150404 2040 490 $03E IQM Mondolfo,ITA 1874
20150404 2100 490 $02G CTV Monsanto,POR 1970
20150404 2142 490 $01K TFA Grindavik,ISL 1306
20150404 2300 490 $03S FRL La Garde,FRA 1571
20150404 2340 490 $02W EAR Coruna,ESP 1430
20150405 0100 490 $02G CTV Monsanto,POR 1970
20150405 0142 490 $01K TFA Grindavik,ISL 1306
20150405 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150405 0300 490 $03S FRL La Garde,FRA 1571
20150405 0340 490 $02W EAR Coruna,ESP 1430

20150404 1920 518 $03U IQM Mondolfo,ITA 1874
20150404 2012 518 $19B LGP Bodo,NOR 1609
20150404 2020 518 $19C LGV Vardo,NOR 2381
20150404 2030 518 $02D EAR Coruna,ESP 1430
20150404 2151 518 $20L UGE Arkhangelsk,RUS 2626
20150404 2240 518 $03Q 9AS Split,HRV 2077
20150404 2321 518 $03U IQM Mondolfo,ITA 1874
20150404 2350 518 $03X EAV Valencia,ESP 1972
20150405 0015 518 $19B LGP Bodo,NOR 1609
20150405 0023 518 $19C LGV Vardo,NOR 2381
20150405 0321 518 $03U IQM Mondolfo,ITA 1874
20150405 0350 518 $03X EAV Valencia,ESP 1972
20150405 0357 518 $01X TFA Grindavik,ISL 1306

Best Wishes,
David GM8XBZ

10014. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-06 08:07:44 UTC
From: roelof@...
Topic: 5534 Message: 10014

Hello all,

Due to a rearrangement of my antennas, I had to use the refurbished
ALA1530 loop last night.

NAVTEX 490 kHz over 1500 km:

20150405 1955 490 $03R SVL Limnos,GRC 2147
20150405 2142 490 $01K TFA Grindavik,ISL 2045
20150405 2203 490 $03L YQV Constanta,ROM 2027
20150405 2229 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1500 km:

20150405 1952 518 $01X TFA Grindavik,ISL 2045
20150405 1957 518 $03L SVL Limnos,GRC 2147
20150405 2013 518 $19B LGP Bodo,NOR 1839
20150405 2139 518 $03K SVK Kerkyra,GRC 1821
20150405 2158 518 $03M 5BA Cyprus,CYP 2970
20150405 2220 518 $03O 9HD Malta,MLT 1976
20150405 2236 518 $03P 4XO Haifa,ISR 3307
20150405 2334 518 $03V ICI Sellia Marina,ITA 1737
20150406 0024 518 $19C LGV Vardo,NOR 2527
20150406 0110 518 $03H SVH Irakleion,GRC 2529
20150406 0119 518 $03I TAN Izmir,TUR 2309
20150406 0130 518 $03J LZW Varna,BUL 1997

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: refurbished ALA1530
==========

10015. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-06 08:12:14 UTC
From: Vincent Schriel
Topic: 9427 Message: 10015

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150405 2208 518 $03M 5BA Cyprus,CYP 2934
20150405 2211 518 $01N LFO Orlandet,NOR 1312
20150405 2219 518 $03O 9HD Malta,MLT 1985
20150405 2236 518 $03P 4XO Haifa,ISR 3273
20150405 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150405 2320 518 $03U IQM Mondolfo,ITA 1106
20150405 2334 518 $03V ICI Sellia Marina,ITA 1730
20150405 2351 518 $09X SUZ Ismailia,EGY 3282
20150405 2352 518 $01X TFA Grindavik,ISL 2047
20150406 0024 518 $19C LGV Vardo,NOR 2462
20150406 0030 518 $02D EAR Coruna,ESP 1358
20150406 0037 518 $03D TAH Istanbul,TUR 2163
20150406 0119 518 $03I TAN Izmir,TUR 2279
20150406 0130 518 $03J LZW Varna,BUL 1952
20150406 0142 518 $03K SVK Kerkyra,GRC 1804
20150406 0204 518 $03M 5BA Cyprus,CYP 2934
20150406 0213 518 $01N LFO Orlandet,NOR 1312
20150406 0219 518 $03O 9HD Malta,MLT 1985
20150406 0242 518 $01N LFO Orlandet,NOR 1312
20150406 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150406 0320 518 $03U IQM Mondolfo,ITA 1106
20150406 0334 518 $03V ICI Sellia Marina,ITA 1730
20150406 0358 518 $01X TFA Grindavik,ISL 2047
20150406 0430 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG 518
---
20150405 2208 518 $03M 5BA Cyprus,CYP 2934
2015-04-05 22:08:03 12> ZCZCT~A~5
2015-04-05 22:08:07 06> 09 1340~UTC JAN 2015
2015-04-05 22:08:13 05> CYPRUSRADIO NAV WRN~ NR 019~19? ~
2015-04-05 22:08:19 06> THE FOLLOWING [RECEIVED] FROH JRCC L~RMACA
2015-04-05 22:08:19 06> ~
2015-04-05 22:08:21 07> ~QEO~~
```

```
2015-04-05 22:08:33 03> ALL BE~ADVI~ED THA N~VTEXCME~S~EFD~~~~ ?~~{} ~Y
ANTAI~A RADIO IS IILEGA~.~~~
2015-04-05 22:08:33 03> ~1
2015-04-05 22:08:47 03> ~~)~~~~{}
2015-04-05 22:08:55 05> PQUC~ ~~~~~{} JE~~U~URECI~H WH~CHVCOCNCI~~~ F~
2015-04-05 22:09:21 03> WI~H~T~~NICBS~A~~~R~O S~B ~~~A~~AST~{}H
2015-04-05 22:09:30 04> WMCHDMHOHLMH~WX~JK~PIIH~U~~C~9,$.(6~..~
.:0~~~:=~~0 .~6~
2015-04-05 22:09:58 02> ~!/.~~!`?~~!~~{}L~IFGI~~
L~QCLV~CLL~~IL~~ZT~~WHG~QG~G~~~WGM~~N~~G~~G~~~~{}S~D
2015-04-05 22:10:11 03> ENS~ N~~D ANL ~~K~~~~{}KFE~AN
2015-04-05 22:10:11 03> A~~
2015-04-05 22:10:37 03> ZD~D~W~~~~{}S~~~E~~~AAAI~~~
2015-04-05 22:10:37 03> ~
2015-04-05 22:10:47 01> ~~DA~~~~~~ F~~W~~FJ~Q~~~QI~YN~~~JU~ AR~~~
2015-04-05 22:11:20 35> ~~{}~

---
20150405 2211 518 $01N LFO Orlandet,NOR 1312
2015-04-05 22:11:23 35> ZCZC NA26
2015-04-05 22:11:31 27> 051939 UTC APR 15TNORWEGIAN NAV. WARNING 328/2015
2015-04-05 22:11:33 31> CHART 36
2015-04-05 22:11:35 31> AREA GRIP
2015-04-05 22:11:41 34> GRIP LIGHTHOUSE 63-14.0N 007-36.5E IS UNLIT.
2015-04-05 22:11:43 28> NNNN

---
20150405 2219 518 $03O 9HD Malta,MLT 1985
2015-04-05 22:19:55 06> ZCZC OA58
2015-04-05 22:19:58 05> MALTARADIOVWRSG NO ~~TTXQ~
2015-04-05 22:20:12 04> E~RILLING RIGS IN [MEDITERRANEAN] SEA S/~EXRIG
ESTRUC.DIDON IF POSN: LA :~-47&9

---
20150405 2236 518 $03P 4XO Haifa,ISR 3273
2015-04-05 22:36:18 62> {}ION.
2015-04-05 22:36:24 28> FAILURE TO DO SO WILL~DEEM THE HEALTH
2015-04-05 22:36:29 20> DECLARATION PROCEDURE INCOMPLETE.
2015-04-05 22:36:31 25> ISR AUTH
2015-04-05 22:36:32 25> NNNN

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20150405 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-05 22:50:12 72> ZCZC RA78
2015-04-05 22:50:15 73> 052250 UTC APR 15
2015-04-05 22:50:17 74> LA MADDALENA RADIO
2015-04-05 22:50:17 74>
2015-04-05 22:50:23 74> COASTAL WARNING NR. 0140/15 MAR 27
2015-04-05 22:50:25 74> LIGURIAN SEA
2015-04-05 22:50:31 75> IN THE AREAS BOUNDED ON FOLLOWING POINTS:
2015-04-05 22:50:35 73> AREA PALMARIA WEST:
```

2015-04-05 22:50:39 70> 44 02.405N - 009 49.355E
2015-04-05 22:50:42 72> 43 59.890N - 009 43.077E
2015-04-05 22:50:47 73> 43 58.610N - 009 44.160E
2015-04-05 22:50:51 73> 44 01.229N - 009 50.453E
2015-04-05 22:50:55 73> 44 02.390N - 009 49.355E
2015-04-05 22:50:59 73> AREA PALMARIA EAST:
2015-04-05 22:51:02 68> 44 02.985N - 009 51.410E
2015-04-05 22:51:06 72> 44 02.984N - 009 51.724E
2015-04-05 22:51:11 74> 44 01.725N - 009 51.862E
2015-04-05 22:51:15 74> 44 01.729N - 009 51.433E
2015-04-05 22:51:19 75> 44 02.985N - 009 51.410E
2015-04-05 22:51:31 74> FROM 300700 UTC MAR 2015 TO 101800 UTC APR 2015
SHIPPING - FISHING -
2015-04-05 22:51:42 77> ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY
IS DANGEROUS DUE TO
2015-04-05 22:51:48 75> SCENTIFIC TRIALS EMPLOYNG UNDERWATER EQUIPMENT.
2015-04-05 22:51:53 78> ALL TRANSITING SHIPS BEWARE.
2015-04-05 22:51:53 78> NNNN

20150405 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-05 23:20:09 70> ZCZC UA48
2015-04-05 23:20:11 67> 052320 UTC APR 15
2015-04-05 23:20:14 68> MONDOLFO RADIO
2015-04-05 23:20:14 68>
2015-04-05 23:20:20 67> COASTAL WARNING NR. 149/15 APR 02
2015-04-05 23:20:22 66> ADRIATIC SEA
2015-04-05 23:20:32 71> FROM 07 APR 15 TO 27 APR 15 O/S DALLA PORTA WILL
CARRY OUT
2015-04-05 23:20:42 70> OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-05 23:20:51 70> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-05 23:20:53 69> FOLLOWING POINTS:
2015-04-05 23:20:58 70> 43 43.194N - 013 13.152E
2015-04-05 23:21:02 70> 44 14.358N - 013 35.028E
2015-04-05 23:21:06 67> 43 56.712N - 014 06.420E
2015-04-05 23:21:11 70> 43 19.824N - 014 40.668E
2015-04-05 23:21:14 79> 42 57.030N - 013 53.244E
2015-04-05 23:21:25 80> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-05 23:21:27 81> IS DANGEROUS.
2015-04-05 23:21:32 83> ALL TRANSITING SHIPS BEWARE.
2015-04-05 23:21:33 83> NNNN

20150405 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-04-05 23:34:45 07> ZCZC V~7~~~2~30 3/~: -04 ~5
2015-04-05 23:34:48 05> SELLIA ~ARINA EADIO~
2015-04-05 23:34:53 07> COAATAO [WARNING] ~R.16~/15 APR 04
2015-04-05 23:34:57 05> [SOUTHERN] IONIAN SEA ZHE

2015-04-05 23:34:58 09> ~F~M
2015-04-05 23:35:07 05> ~0.00 G~T OF~APLI~~~~ ~155~5$!~.~:=GMT~D
A~RIZE=~82~154
2015-04-05 23:35:16 06> 8INIID~~~HJ~AO~AF~NAME~ S723 AND AR~A
TC~NACRIJKBOUNDED BY
2015-04-05 23:35:19 14> [FOLLOWING] POINTS:
2015-04-05 23:35:21 13> - S723 AREA
2015-04-05 23:35:25 11> 37 08N - 015~25/3,
2015-04-05 23:35:27 12> 37 08N - 016 10E,
2015-04-05 23:35:31 18> 36 45N ~A ~~Y QPE,
2015-04-05 23:35:34 13> 36 45N - 015 25E,
2015-04-05 23:35:36 18> - TRINACRIA AR~A
2015-04-05 23:35:40 15> 37 20~, - 015 19E~
2015-04-05 23:35:44 19> 27 25N - 015 19E,
2015-04-05 23:35:46 16> 37 25N - 0/~.1~,
2015-04-05 23:35:50 22> 37 15N - 015 25E,
2015-04-05 23:35:53 19> 37 15N - 015 31E,
2015-04-05 23:35:56 20> 37 08N - 015 31E,
2015-04-05 23:35:59 19> 37 08N - 015 25E.
2015-04-05 23:36:04 18> SUBMERGED SUBMARINES WILL CARRY OU
2015-04-05 23:36:08 15> ~MILITARY EXERCISES.
2015-04-05 23:36:17 26> IN THE [MENTIONED] PERIOD, THE AREAS IS DECLARED
FORBIDDEN FOR
2015-04-05 23:36:24 23> [NAVIGATION], ANCHORAGE, STOPPING, FISHING AND ALL
2015-04-05 23:36:27 21> ACTIVITIES.
2015-04-05 23:36:33 14> 7`#80~~-,$ :4-!588, 54`,`85 0-6 -553,589,
2015-04-05 23:36:33 14> NNNN

20150405 2351 518 $09X SUZ Ismailia,EGY 3282
2015-04-05 23:51:10 11> ZCZC XA35
2015-04-05 23:51:17 07> SERAIEUM RAD~O~15-04-05~ 23:50#~~ZC ~L 24
2015-04-05 23:51:20 07> NAVAREA IXT121/15
2015-04-05 23:51:21 05> ~R~D~SEA
2015-04-05 23:51:30 06> ~L~~~~ ~{}CWEUR~~QABSUZ ON 05~APRE~QT
2015-04-05 23:51:35 09> ~LHE MAINE~~NATS VOA APO~LO~N~V~Z
2015-04-05 23:51:39 07> ~PHRODITTEWILLUBE ESED TO
2015-04-05 23:51:47 06> S:=35$-~))~,&~7,:~`~-~94~.3:589,~$~-4~-~~,
09`,~:~~~3.64
2015-04-05 23:51:55 09> , 0~387~~9 ~~~~{}S~ KPY~PJT ~SUTC ~~~.1?~
2015-04-05 23:51:56 07> ?,,#,
2015-04-05 23:51:58 06> +:~: ~) ~0,
2015-04-05 23:52:04 03> ~N~VARAA~I~ ~9~/1~RED ~DAHLGU~~ LF~SU~Z
2015-04-05 23:52:08 24> ~ARR ~~MA NO~WW~~~

20150405 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-05 23:52:33 78> ZCZC XZ98
2015-04-05 23:52:37 78> GREENLAND VIA GRINDAVIK
2015-04-05 23:52:41 79> 052130 UTC APRIL 2015
2015-04-05 23:52:41 79>

```
2015-04-05 23:52:44 79> NO MESSAGE ON HAND
2015-04-05 23:52:44 79> NNNN

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20150406 0024 518 $19C LGV Vardo,NOR 2462
2015-04-06 00:24:52 10> ZCZC CA16~
2015-04-06 00:24:55 12> 041900 UTC MAJ 15
2015-04-06 00:25:00 17> ~NORWEG~AN NAV. WNG 250/~015
2015-04-06 00:25:00 17>
2015-04-06 00:25:02 15> VC~A~T 97
2015-04-06 00:25:05 14> A~E~ OEKSFJORD~
2015-04-06 00:25:12 12> OEKSF~ORDKLUBBEN LIGHT 70-16.8N 022-17.5E I~
UNLITGFN
2015-04-06 00:25:13 12> NN~N
2015-04-06 00:25:13 12>
2015-04-06 00:28:10 04> {}PNX~W N FF~~
2015-04-06 00:30:07 34> ~~MW~N~NA~~~~{}LO,~~~~=(~/3-(+~!$/~)~?.~K~~~~{}

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20150406 0030 518 $02D EAR Coruna,ESP 1358
2015-04-06 00:30:09 42> ZCZC DA76
2015-04-06 00:30:13 37> 25 0851 UTC MAR 15
2015-04-06 00:30:16 38> ~~?&93~5~~ 2-$,8,.
2015-04-06 00:30:16 38>
2015-04-06 00:30:18 38> ,4 507/2015
2015-04-06 00:30:18 38>
2015-04-06 00:30:21 35> SPAIN NW COAST
2015-04-06 00:30:25 26> ROMEO - NPEZENN
2015-04-06 00:30:37 45> ROCKET SOY~Z VS11 LAUNCHING.- FALLOUT HAZARD MAY
EXIST DUE FROM 1934 UTC TO 2
2015-04-06 00:30:52 42> 331 UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN
A~EA BOUNDED BY 45-35N 016-38W
2015-04-06 00:31:21 34> ~/ 48-21N 011-07W / 47-52N 010-37W / 45-07N
16-06~~~~~?1~{}~~J~~JA~~~U~L~~~~U
2015-04-06 00:32:18 30> F~C~~{}TC (~)!~~0~1$~$~~9+~6~#~5
:~+?3~~~9~~81~{}WEEM~~N~H~~G~~~{}TURK [RADIUS]
2015-04-06 00:32:22 26> ~2~919~UTGV MA~~VQ
2015-04-06 00:32:58 35> ~~NAVT~V~NLV~~~~GXO~~{}RT ~PDN 029 31~~~~3
2015-04-06 00:33:10 42> 40 45~02N 029:~~~7~5~~{} IWO ~Q WP~~
2015-04-06 00:33:10 42>
2015-04-06 00:33:10 42>
2015-04-06 00:33:20 42> ~C~~RENT POS~TCZ~~~O~~{}
2015-04-06 00:33:24 26> 40~4& ,N,029 1:37E
2015-04-06 00:33:27 27> #40~~= 01N 029 30(22E
2015-04-06 00:33:54 32> 40 45 07N 029 306273940 ~5
&~?$~2~9,31~~~~~~{}~Z~~~ZCZC~~~1#~~ ~~.$~1~{}BK~~L
2015-04-06 00:34:03 33> F~~~O~~~{}X N/~25~~,~~186=15?
2015-04-06 00:34:36 32> ~~5-0.,9!~ ~.~~~~{}A~CH~~~6~ ~~{}FJ~VWV~H~~MLH
~~~~~~{} V~P D~CRR~ ~~~TLE FM~
2015-04-06 00:34:48 37> S~ D~~~. .~~$~~{}VTT
2015-04-06 00:35:04 45>
```

~~~AA~~AA~JAAAAA~AAAA~E?,4)1/#),?:&?:/3~#~~~MBHLB ~ED~B
RXXP~NI~~~HLZFFF~~~~O
2015-04-06 00:35:34 38> O~~{}J~~~~C~~~~
2015-04-06 00:35:34 38>
2015-04-06 00:35:34 38> I
2015-04-06 00:35:36 31> ~Z~ZC LA3
2015-04-06 00:35:38 30> 0/012
2015-04-06 00:35:39 29> UTC ~APR ~~
2015-04-06 00:35:44 30> ~LIMNO~~ [RADIO] NAV~~QGN 84/5
2015-04-06 00:35:45 30> NE [AIGAIO]
2015-04-06 00:35:51 35> DRIFTIN~UBOA~ WITH THIRTY(30)~09?,
2015-04-06 00:35:58 44> NUC AT WI~~DER SEA AREA ~ OF LESVOS ISL.
2015-04-06 00:36:03 37> ASSISTANCE REQUIRED:LOCATION -
2015-04-06 00:36:07 46> REHDER ASSISTANCE.
2015-04-06 00:36:13 51> VESSELS IN VICINITY ARE KINDLY REQUESTED
2015-04-06 00:36:19 45> TO KEEP A SHARP LOOKOUT INFORMING JRCC
2015-04-06 00:36:24 53> PIRAEUS OF ANY SIGHTINGS OF THE~ABOVE
2015-04-06 00:36:27 56> MENTIONED BOAT.
2015-04-06 00:36:28 54> NNNN

20150406 0037 518 $03D TAH Istanbul,TUR 2163
2015-04-06 00:37:19 33> ZCZC DA31
2015-04-06 00:37:22 37> 060030 UTC APR 15
2015-04-06 00:37:26 33> ISTANBUL T~~KW RADIO
2015-04-06 00:37:26 33>
2015-04-06 00:37:30 33> NAVTEX N/W NR:332/15
2015-04-06 00:37:39 36> ~8,9034-58=3 ATON IN ON 03 APR 15 LISTEA BELOW
2015-04-06 00:37:40 34> AREA
2015-04-06 00:37:40 34>
2015-04-06 00:37:44 29> SEA OF MARMARA
2015-04-06 00:37:44 29>
2015-04-06 00:37:45 30> NAME
2015-04-06 00:37:50 28> BEYLIKDUZU DOMUZ ROCK LIGHT
2015-04-06 00:37:53 32> POSITION
2015-04-06 00:37:56 23> 40 57 70N 028 36 05E
2015-04-06 00:37:56 23>
2015-04-06 00:37:58 20> =NNNN

20150406 0119 518 $03I TAN Izmir,TUR 2279
2015-04-06 01:19:55 33> ZCZC IA44
2015-04-06 01:19:59 39> 031915 UTC APR 15
2015-04-06 01:20:02 43> IZMIR TURK RADIO
2015-04-06 01:20:05 38> NAVTEX N/W NR:337/15
2015-04-06 01:20:05 38>
2015-04-06 01:20:08 40> AEGEAN SEA
2015-04-06 01:20:08 40>
2015-04-06 01:20:12 36> AYVALIK DOLAP BOGAZI LIGHT
2015-04-06 01:20:17 42> 39 20 80 N 026 40 90 E UNLIT
2015-04-06 01:20:18 40>
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2015-04-06 01:20:18 40>
2015-04-06 01:20:19 39> NNNN

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20150406 0130 518 $03J LZW Varna,BUL 1952
2015-04-06 01:30:11 18> ZCZC JB76 IMPORTANT
2015-04-06 01:30:15 18> 05133O UTC AG~K15
2015-04-06 01:30:16 19> VARNA RADIO
2015-04-06 01:30:23 14> ON BEHALF OF ROMANIA/CO~STANTA RADIO
2015-04-06 01:30:25 21> NEAR GALE WARNING
2015-04-06 01:30:30 13> FOR THE WAS~ERN BLACK ~EA COAST
2015-04-06 01:30:34 16> AREA:43,5N45,5N29E3~~
2015-04-06 01:30:39 11> VALID FROM 06.0~.2015 0900 UTC TO
2015-04-06 01:30:43 14> 08.04.2015 1200 UTC
2015-04-06 01:30:49 20> MAINLY~E-~34~ 28:$ 8, 5#3 ?3&8,,8,& 5#3,,
2015-04-06 01:30:56 18> MAINLY N-ERN TEMPORARILY FORCE 7-8 B
2015-04-06 01:30:59 21> AND GUSTS UP TO FORCE 8-9 B.
2015-04-06 01:31:06 18> SEA [STATE]:4 TO 6 NEAR THE COAST AND
2015-04-06 01:31:11 10> 5 TO 6 ISOLATEDLY~7 ~FFSH~E.
2015-04-06 01:31:13 15> CONSTANTA METEO
2015-04-06 01:31:14 13> NNNN

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20150406 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-06 01:42:28 55> ZCZC KA59
2015-04-06 01:42:32 44> 021404 UTC JAN 15
2015-04-06 01:42:35 49> KERKYRA RADIO NAVWARN 3/15
2015-04-06 01:42:41 34> ATTENTION TO ALL MARINERS SAILING
2015-04-06 01:42:44 44> IN THE AEGEAN SEA
2015-04-06 01:42:49 36> BE ADVISED THAT [NAVTEX] MESSAGES
2015-04-06 01:42:56 31> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-04-06 01:43:01 32> [HAZARDOUS] OPERATIONS ARE PROMULGATED
2015-04-06 01:43:06 24> BY UNAUTHORIZED STATION.
2015-04-06 01:43:11 16> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-04-06 01:43:15 11> ~APPROVED BY IMO AND IHO
2015-04-06 01:43:20 10> ARE THE HELLENIC NAVTEX STATIONS
2015-04-06 01:43:28 14> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(~))
2015-04-06 01:43:32 17> FOR GMDSS APPLICATION AND FOR
2015-04-06 01:43:37 12> BROADCASTING MSI AND SAR [INFORMATION]
2015-04-06 01:43:42 15> THROUGHOUT THE HELLENIC
2015-04-06 01:43:46 12> NAVTEX~SERQI~XW~E~
2015-04-06 01:43:51 07> ~~!94,.~43 8,!~4.-589, 697 -43 (8#~)6
2015-04-06 01:43:54 06> 43~73`53$~9,~
2015-04-06 01:43:56 06> ~5~:5 4~::0~4-3~`~
2015-04-06 01:43:57 05> NNNN~

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20150406 0204 518 $03M 5BA Cyprus,CYP 2934
2015-04-06 02:04:43 47> ZCZC MA30
2015-04-06 02:04:47 41> 25 1600 UTC FEB 2015
2015-04-06 02:04:53 40> CYPRUSRADIO NAV WRNG NR 063/15
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2015-04-06 02:04:59 29> THE FOLLOWING RCVD FROM JRCC LARNACA (CYPRUS)
2015-04-06 02:04:59 29>
2015-04-06 02:05:02 23> QUOTE
2015-04-06 02:05:02 23>
2015-04-06 02:05:13 21> 1. A [DRIFTING] BUOY IN LAST ~NOWN [POSITION]
~5~ 37.2?, :35~ ~~8.3E
2015-04-06 02:05:16 22> PARTICULARS:
2015-04-06 02:05:20 13> LEN~HTJ~ ~QR [METERS]
2015-04-06 02:05:25 20> WITH: 5 METERS
2015-04-06 02:05:27 16> COLOC: YELLOW
2015-04-06 02:05:27 16>
2015-04-06 02:05:37 09> 2. ALL SHI~S~~A~LING IN THE AG~A A~E RQUEST~D ~O
KEEPVAVSHA~~
2015-04-06 02:05:47 07> LOOK OUT~AND I~FORM CYPRUS RADIO ~F
AP~ROPDIAT~~.~~
2015-04-06 02:05:50 11> UNQU~TEMCAUTION ADVISED
2015-04-06 02:05:54 08> CYPR~SRADIO/5~?-
2015-04-06 02:05:55 08> NNNN

20150406 0213 518 $01N LFO Orlandet,NOR 1312
2015-04-06 02:13:39 65> ZCZC NA26
2015-04-06 02:13:43 61> 051939 UTC APR 15
2015-04-06 02:13:48 66> NORWEGIAN NAV. WARNING 328/2015
2015-04-06 02:13:50 67> CHART 36
2015-04-06 02:13:52 65> AREA GRIP
2015-04-06 02:13:59 67> GRIP LIGHTHOUSE 63-14.0N 007-36.5E IS UNLIT.
2015-04-06 02:13:59 67> NNNN

20150406 0219 518 $03O 9HD Malta,MLT 1985
2015-04-06 02:19:53 59> ZCZC OA58
2015-04-06 02:19:57 62> MALTARADIO WRNG NO 155/15
2015-04-06 02:20:19 83> DRILLING RIGS IN MEDITERRANEAN SEA
~~~SQ~~~{}RUC.DIDON IN POSN~~~~~~{}ZCZC OE
2015-04-06 02:20:20 83> 73
2015-04-06 02:20:26 83> GN45123,45123 NAVTEX G,PORTPATRICK ZXXX85
2015-04-06 02:20:29 84> EXTENDED OUTLOOK
2015-04-06 02:20:33 85> TUESDAY TO FRIDAY
2015-04-06 02:20:41 84> ISSUED BY THE MET OFFICE, ON BEHALF OF THE
COASTGUARD AND
2015-04-06 02:20:46 84> MARITIME AGENCY, AT 052300 UTC
2015-04-06 02:20:48 84>
2015-04-06 02:20:48 84>
2015-04-06 02:20:55 85> LOW WILL FORM ON WAVING FRONT S OF ICELAND TUESDAY
2015-04-06 02:21:03 84> EVENING AND RUN NEWARDS 1003 ACROSS ICELAND DURING
2015-04-06 02:21:12 83> WEDNESDAY. THIS LOW THEN MOVS INTO NORWEGIAN SEA
DURING
2015-04-06 02:21:20 83> THURSDAY DPN SLTLY 1001. LOW 1003 WERN ATLANTIC
MIDDAY
2015-04-06 02:21:29 82> WEDNESDAY WILL DEEPEN RPDY 974 AND MOV TOWARDS
~~~

60 N 30 W
2015-04-06 02:21:39 86> BY MIDDAY THURSDAY. THIS LOW MOVS ACROSS ICELAND
DURING
2015-04-06 02:21:48 86> FRIDAY WITH LITTLE CHANGE. NEW LOW 992 LIKELY TO
FORM IN
2015-04-06 02:21:57 87> FAEROES BY MIDDAY FRIDAY AND MOV NWARDS BY THE
END OF THE
2015-04-06 02:22:06 88> DAY. STRG SW WINDS IN HEBRIDES, BAILEY, FAIR
ISLE AND
2015-04-06 02:22:13 89> FAEROES WILL REACH GALE-FORCE AT TIMES IN SE
ICELAND
2015-04-06 02:22:23 89> BEFORE EASING BY THE END OF WEDNESDAY. STRG S TO
SW WINDS
2015-04-06 02:22:31 89> WILL THEN DEVELOP IN THE SAME AREAS AGAIN FOR A
TIME
2015-04-06 02:22:39 88> DURING THURSDAY, AGAIN WITH A RISK OF GALES IN SE
2015-04-06 02:22:47 87> ICELAND. DURING FRIDAY WINDS WILL BE FRESH TO
STRG W TO
2015-04-06 02:22:51 86> SW ACROSS ALL PARTS
2015-04-06 02:22:52 86> NNNN

20150406 0242 518 $01N LFO Orlandet,NOR 1312
2015-04-06 02:42:55 54> ZCZC NB88
2015-04-06 02:42:59 57> 060237 UTC APR 15
2015-04-06 02:43:04 52> NORWEGIAN GALE WARNING NO. 291
2015-04-06 02:43:06 51> MAALOEY - ONA
2015-04-06 02:43:18 53> FROM LATE THIS MORNING SOUTHWEST NEAR GALE FORCE
7, LATE THIS AFTERNOON AND T
2015-04-06 02:43:27 50> HIS EVENING GALE FORCE 8, EARLY TUESDAY MORNING
DECREASING.
2015-04-06 02:43:29 51> ONA - HALTEN
2015-04-06 02:43:41 60> FROM LATE LATE THIS MORNING SOUTHWEST NEAR GALE
FORCE 7, LATE THIS AFTERNOON
2015-04-06 02:43:44 58> AND THIS EVENING GALE FORCE 8.
2015-04-06 02:43:45 59> NNNN

20150406 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-06 02:50:10 70> ZCZC RA78
2015-04-06 02:50:12 72> 060250 UTC APR 15
2015-04-06 02:50:15 72> LA MADDALENA RADIO
2015-04-06 02:50:16 73>
2015-04-06 02:50:21 75> COASTAL WARNING NR. 0140/15 MAR 27
2015-04-06 02:50:24 73> LIGURIAN SEA
2015-04-06 02:50:29 75> IN THE AREAS BOUNDED ON FOLLOWING POINTS:
2015-04-06 02:50:32 76> AREA PALMARIA WEST:
2015-04-06 02:50:36 77> 44 02.405N - 009 49.355E
2015-04-06 02:50:41 77> 43 59.890N - 009 43.077E
2015-04-06 02:50:45 77> 43 58.610N - 009 44.160E
2015-04-06 02:50:49 76> 44 01.229N - 009 50.453E

2015-04-06 02:50:54 76> 44 02.390N - 009 49.355E
2015-04-06 02:50:56 76> AREA PALMARIA EAST:
2015-04-06 02:51:00 75> 44 02.985N - 009 51.410E
2015-04-06 02:51:05 73> 44 02.984N - 009 51.724E
2015-04-06 02:51:09 74> 44 01.725N - 009 51.862E
2015-04-06 02:51:13 74> 44 01.729N - 009 51.433E
2015-04-06 02:51:18 72> 44 02.985N - 009 51.410E
2015-04-06 02:51:29 71> FROM 300700 UTC MAR 2015 TO 101800 UTC APR 2015
SHIPPING - FISHING -
2015-04-06 02:51:39 71> ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY
IS DANGEROUS DUE TO
2015-04-06 02:51:45 70> SCENTIFIC TRIALS EMPLOYNG UNDERWATER EQUIPMENT.
2015-04-06 02:51:50 74> ALL TRANSITING SHIPS BEWARE.
2015-04-06 02:51:52 75> NNNN

20150406 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-06 03:20:10 74> ZCZC UA48
2015-04-06 03:20:13 73> 060320 UTC APR 15
2015-04-06 03:20:15 73> MONDOLFO RADIO
2015-04-06 03:20:15 73>
2015-04-06 03:20:20 74> COASTAL WARNING NR. 149/15 APR 02
2015-04-06 03:20:23 75> ADRIATIC SEA
2015-04-06 03:20:33 74> FROM 07 APR 15 TO 27 APR 15 O/S DALLA PORTA WILL
CARRY OUT
2015-04-06 03:20:43 72> OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-06 03:20:52 72> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-06 03:20:54 71> FOLLOWING POINTS:
2015-04-06 03:20:58 70> 43 43.194N - 013 13.152E
2015-04-06 03:21:03 68> 44 14.358N - 013 35.028E
2015-04-06 03:21:07 69> 43 56.712N - 014 06.420E
2015-04-06 03:21:11 69> 43 19.824N - 014 40.668E
2015-04-06 03:21:16 75> 42 57.030N - 013 53.244E
2015-04-06 03:21:26 75> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-06 03:21:28 73> IS DANGEROUS.
2015-04-06 03:21:32 72> ALL TRANSITING SHIPS BEWARE.
2015-04-06 03:21:33 72> NNNN

20150406 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-04-06 03:34:42 29> ZCZC VA78
2015-04-06 03:34:45 24> 060330 UTC APR 15
2015-04-06 03:34:47 17> SELLIA MARINA RADIO
2015-04-06 03:34:48 17>
2015-04-06 03:34:54 11> COASTAL WARNING NR.163/15 APR 04~
2015-04-06 03:34:57 08> SOUTHERN IONIAN SEA ZONE
2015-04-06 03:35:04 08> FROM 20.00 GMT OF APRIL 06 2015 TO 07.00
2015-04-06 03:35:07 07> GMT OF APRIL 07 2015,

2015-04-06 03:35:16 12> INSIDE THE AREAS NAMED ~723 AND AREA TRINACRIA
BOUNDED BY
2015-04-06 03:35:19 17> FOLLOWING POINTS:
2015-04-06 03:35:21 27> - S723 AREA
2015-04-06 03:35:24 29> 37 08N - 015 25E,
2015-04-06 03:35:28 38> 37 08N - 016 10E,
2015-04-06 03:35:30 38> 36 45N - 016 10E,
2015-04-06 03:35:34 43> 36 45N - 015 25E,
2015-04-06 03:35:36 43> - TRINACRIA AREA
2015-04-06 03:35:40 46> 37 20N - 015 19E,
2015-04-06 03:35:43 38> 27 25N - 015 19E,
2015-04-06 03:35:46 43> 37 25N - 015 25E,
2015-04-06 03:35:49 50> 37 15N - 015 25E,
2015-04-06 03:35:53 49> 37 15N - 015 31E,
2015-04-06 03:35:57 46> 37 08N - 015 31E,
2015-04-06 03:35:59 41> 37 08N - 015 25E.
2015-04-06 03:36:08 36> SUBMERGED SUBMARINES WILL CARRY OUT MILITARY
EXERCISES.
2015-04-06 03:36:17 51> IN THE MENTIONED PERIOD, THE AREAS IS DECLARED
FORBIDDEN FOR
2015-04-06 03:36:24 53> NAVIGATION, ANCHORAGE, STOPPING, FISHING AND ALL
2015-04-06 03:36:27 50> ACTIVITIES.
2015-04-06 03:36:32 50> SHIPS AND CRAFT IN TRANSIT PAY ATTENTION
2015-04-06 03:36:33 48> NNNN

20150406 0358 518 $01X TFA Grindavik,ISL 2047
2015-04-06 03:58:20 44> ZCZC XB53
2015-04-06 03:58:24 41> GREENLAND VIA GRRINDAVIK
2015-04-06 03:58:27 41> 060130 UTC APRIL 2015
2015-04-06 03:58:29 36>
2015-04-06 03:58:31 31> WARNING NUMBER 374
2015-04-06 03:58:34 27> STORM WARNING FOR:
2015-04-06 03:58:36 25> TIMMIARMIUT:
2015-04-06 03:58:41 21> SOUTHSOUTHWEST 25 M/S.
2015-04-06 03:58:44 21> NUNAP ISUATA KANGIA:
2015-04-06 03:58:49 12> SOUTHSOUTHWESTN2~ M/S.
2015-04-06 03:58:51 09> GALE WARNINGFOR:
2015-04-06 03:58:53 08> KUL~SUK:
2015-04-06 03:58:56 07> NNORTHNORTHEAST~WEM
2015-04-06 03:58:56 07>
2015-04-06 03:59:02 08> [WARNING] OF ~IVT ACCRE~A~~ FOR~
2015-04-06 03:59:03 10> ~KU~USQK:~
2015-04-06 04:00:13 02> ~)9:-))~ 48`(9! 8:7
~!~$33##,1#`8~N~~J7~~~!~~~{}BVB ~~~$ ~~~{} ~ULU~KT~~~RNG
2015-04-06 04:00:15 02> ~~ ~ LD~~~
2015-04-06 04:00:23 03> ~O~I~{} [TOWARDS] NORTPEAS~WM
2015-04-06 04:00:25 03>
2015-04-06 04:00:25 03> N~NN
2015-04-06 04:00:26 04>

2015-04-06 04:03:46 55> J~~~Q~{}

20150406 0430 518 $02D EAR Coruna,ESP 1358
2015-04-06 04:30:09 55> ZCZC DA76
2015-04-06 04:30:13 58> 25 0851 UTC MAR 15
2015-04-06 04:30:16 61> COASTAL WARNING
2015-04-06 04:30:16 61>
2015-04-06 04:30:18 60> NR 507/2015
2015-04-06 04:30:18 60>
2015-04-06 04:30:21 62> SPAIN NW COAST
2015-04-06 04:30:23 62> ROMEO - PAZENN
2015-04-06 04:30:37 64> ROCKET SOYUZ VS11 LAUNCHING.- FALLOUT HAZARD MAY
EXIST DUE FROM 1934 UTC TO 2
2015-04-06 04:30:52 67> 331 UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN
AREA BOUNDED BY 45-35N 016-38W
2015-04-06 04:31:04 69> / 48-21N 011-07W / 47-52N 010-37W / 45-07N 16-06W.
2015-04-06 04:31:04 69>
2015-04-06 04:31:04 69>
2015-04-06 04:31:05 70> NNNN

10016. Navtex log from Antwerp,BEL 20150406

Yahoo group: navtexdx (2015)
Date: 2015-04-06 08:34:07 UTC
From: Dirk Claessens
Topic: 10016 Message: 10016

```
Hi all,
Log over 1500 km
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150405 1952 518 $01X TFA Grindavik,ISL               2114
20150405 1957 518 $03L SVL Limnos,GRC                  2074
20150405 2012 518 $19B LGP Bodo,NOR                    1865
20150405 2024 518 $19C LGV Vardo,NOR                   2541
20150405 2039 518 $03D TAH Istanbul,TUR                2133
20150405 2130 518 $03J LZW Varna,BUL                   1927
20150405 2150 518 $03L SVL Limnos,GRC                  2074
20150405 2203 518 $03M 5BA Cyprus,CYP                  2897
20150405 2226 518 $03O 9HD Malta,MLT                   1911
20150405 2334 518 $03V ICI Sellia Marina,ITA           1665
20150406 0002 518 $03A UDN Novorossiysk,RUS            2560
20150406 0110 518 $01H SAH Bjuroklubb,SWE              1764
20150406 0120 518 $02I EAL Las Palmas,CNR              2970
20150406 0148 518 $03K SVK Kerkyra,GRC                 1748
20150406 0154 518 $20L UGE Arkhangelsk,RUS             2534
20150406 0351 518 $03X EAV Valencia,ESP                1474

RAW LOG
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20150406 0120 518 $02I EAL Las Palmas,CNR              2970
2015-04-06 01:20:14 13> ZCZC IA68
2015-04-06 01:20:17 11> 23 1704 UTC MAR 15
2015-04-06 01:20:19 12> [COASTAL] WARNING
2015-04-06 01:20:21 12>
2015-04-06 01:20:22 14> NR484/2015
2015-04-06 01:20:24 15> IMPORTANT
2015-04-06 01:20:24 15>
2015-04-06 01:20:27 14> CANARIAS ISLANDS
2015-04-06 01:20:35 12> SEISMIC SURVEY OPERATIONS BY S/V GEO CO~~L~
2015-04-06 01:20:48 13> OWING FRO~ ~231800 UTC MAR ~5 UNTIL ~2323~9 UTC  MAY 15, 1~ X 11500
KM~TERS L
2015-04-06 01:20:50 13> ONG CABLES IN
```

```
2015-04-06 01:21:04 11> AREA BOUNDED BY~J# 5~N 011-55W / 29-41N 011-45W / 29-51N 011-41W
2015-04-06 01:21:15 12> 29-3&N 011-42W / 29-14N 011-50W / 29-19~N 012-07W.
2015-04-06 01:21:19 17> EIGHT MILES [BERTH] ASTERN,
2015-04-06 01:21:25 13> [THREE|TIREE] M~LEN AHEAD AND ABEAM REQUESTED.
2015-04-06 01:21:26 14>
2015-04-06 01:21:26 14>
2015-04-06 01:21:28 13> NNNN
```

10017. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-04-06 08:48:11 UTC
From: Mike Thayne
Topic: 6159 Message: 10017

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
Decoder : YaND 6_4
Antenna : Wellbrook ALA100LN with 10m wire loop
(2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150405 2011 518 $19B LGP Bodo,NOR 1580
20150405 2024 518 $19C LGV Vardo,NOR 2333
20150405 2037 518 $03D TAH Istanbul,TUR 2663
20150405 2119 518 $03I TAN Izmir,TUR 2800
20150405 2130 518 $03K SVK Kerkyra,GRC 2333
20150405 2150 518 $03L SVL Limnos,GRC 2636
20150405 2202 518 $03M 5BA Cyprus,CYP 3445
20150405 2219 518 $03O 9HD Malta,MLT 2490
20150405 2236 518 $03P 4XO Haifa,ISR 3786
20150405 2320 518 $03U IQM Mondolfo,ITA 1632
20150405 2334 518 $03V ICI Sellia Marina,ITA 2255
20150405 2350 518 $03X EAV Valencia,ESP 1850
20150405 2352 518 $01X TFA Grindavik,ISL 1527
20150406 0001 518 $03A UDN Novorossiysk,RUS 2991
20150406 0055 518 $03F TAL Antalya,TUR 3188
20150406 0110 518 $03H SVH Irakleion,GRC 3034
20150406 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20150406 0259 518 $01R TFA Saudanes,ISL 1449
```

73,
Mike

10018. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-06 11:23:07 UTC
From: david
Topic: 10018 Message: 10018

Fog most of the night of 5th, and all morning on 6th, seemed to depress signals from the South.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 6, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150405 1940 490 $02W EAR Coruna,ESP 1430
20150405 2040 490 $03E IQM Mondolfo,ITA 1874
20150405 2142 490 $01K TFA Grindavik,ISL 1306
20150405 2308 490 $03S FRL La Garde,FRA 1571
20150405 2340 490 $02W EAR Coruna,ESP 1430
20150406 0207 490 $03M EAV Cabo de la Nao,ESP 1972
20150406 0300 490 $03S FRL La Garde,FRA 1571
20150406 0502 490 $02G CTV Monsanto,POR 1970

20150405 1920 518 $03U IQM Mondolfo,ITA 1874
20150405 2034 518 $02D EAR Coruna,ESP 1430
20150405 2113 518 $01J SAA Gislovshammar,SWE 1218
20150405 2211 518 $01N LFO Orlandet,NOR 1163
20150405 2258 518 $03R ICH La Maddalena,SA,ITA 1950
20150405 2320 518 $03U IQM Mondolfo,ITA 1874
20150405 2352 518 $01X TFA Grindavik,ISL 1306
20150406 0030 518 $02D EAR Coruna,ESP 1430
20150406 0113 518 $01J SAA Gislovshammar,SWE 1218
20150406 0204 518 $03M 5BA Cyprus,CYP 3701
20150406 0211 518 $01N LFO Orlandet,NOR 1163
20150406 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150406 0320 518 $03U IQM Mondolfo,ITA 1874
20150406 0347 518 $03W FRL LaGarde,FRA 1571
20150406 0350 518 $03X EAV Valencia,ESP 1972
20150406 0358 518 $01X TFA Grindavik,ISL 1306
```

Best Wishes
David GM8XBZ

10019. UNIDS

Yahoo group: navtexdx (2015)
Date: 2015-04-06 12:51:11 UTC
From: baruffi53@...
Topic: 10019 Message: 10019

Dear NAVTEX Group,

I'm getting a lot of UNIDS. Can someone please tell me how to download the Unique and Geographical keywords the group has accumulated ? Please be very specific and detailed. I can't seem to understand the process.

Thank you

Robert

Walterboro, SC USA

10020. Re: [navtexdx] UNIDS

Yahoo group: navtexdx (2015)
Date: 2015-04-06 14:56:48 UTC
From: Dirk Claessens
Topic: 10019 Message: 10020

Hi Robert,
Welcome to the group.
The latest station database update is available in the Files section of this group.You need the file yand_stations.txt; a detailed explanation of the update procedure is available in the readme.txt file in the same directory. A user manual in PDF-format is also available there.

link to this directory:
https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Software/YAND%20Navtex%20%20Decoder/

Regards - Dirk

From: "baruffi53@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Monday, April 6, 2015 2:51 PM
Subject: [navtexdx] UNIDS

  Dear NAVTEX Group,
I'm getting a lot of UNIDS. Can someone please tell me how to download the Unique and Geographical keywords the group has accumulated ? Please be very specific and detailed. I can't seem to understand the process.
Thank you
Robert
Walterboro, SC USA

10021. NAVTEX CLE192 - Co-ordinator's Comments

Yahoo group: navtexdx (2015)
Date: 2015-04-06 22:44:57 UTC
From: Brian Keyte
Topic: 10021 Message: 10021

NAVTEX CLE192 - SOMETHING DIFFERENT?
Our Co-ordinated Listening Event during the last weekend in March was our 7th dedicated to receiving messages for shipping (navigational and meteorological warnings and forecasts) from the Navtex stations worldwide. Some of us were trying Navtex decoding for the first time, maybe also using a decoder program for the first time. It was also a chance for some Navtex enthusiasts to try out co-ordinated listening for the first time.
This is something that we do every two years or so. With 36 of us taking part, we were just one less than the record number of 37 two years ago.
Over the years we have tried several different ways of covering Navtex in our CLEs - a different numbers of nights, different choices from the range of frequencies, tackling the frequencies in two CLEs over separate weekends, etc. Each has pros and cons and I'm not sure that we've found the best way yet.

CONDITIONS
Also near to the sunspot maximum, this Navtex CLE again coincided with poor propagation. Roelof, who has been monitoring Navtex on 518 kHz for a couple of years assures us that the lack of propagation was unique (He commented that Navtex reception can also be a good propagation indicator and as such it has served him well.)
However we were listening from 27 different radio countries and messages were decoded from five Stations over 9,000 km away (5,600 miles) by reporters far apart from each other in NH, WA and TA.
Conditions were not helped for Europe listeners because of the extra stormy conditions with long weather forecasts which continued for most of the weekend and filled many of the 10-minute slots.
Most listeners away from Europe had their usual disadvantage of relatively few stations within likely range of them.

DECODERS
The table shows the number of users of the various decoders in our last three Navtex events.

CLE	March	SeaTTY	YaND	Other	not stated
141	2011	22	1	8	4
168	2013	10	24	6	4
192	2015	10	26	4	2

Clearly, Dirk's excellent YaND decoder very quickly became the preferred choice, with SeaTTY also remaining popular. Multipsk is the main 'other' choice.

MESSAGES
Our thanks to the reporters who included raw decodes from their most DX Stations.
Some of the more unusual messages received by listeners were:

"MYDAY ALERT 18 METER SAILINGVESSEL MAGNGS ZAREMBA CS SPG3930 CAPSIZED BROKEN MAST IN POS. 60-08.3.N 003-36.70E 5POB ROGALAND RADIO AND JRCC STAVANGER COORDINATING ... "
"COAST GUARD RECEIVED A REPORT OF A 12 FT BLUE/WHITE PARTIALLY SUBMERGED KAYAK DRIFTING 10

NM WSW OF LA AU POINT, MOLOKAI ... "
"CYPRUS TURKISH RADIO ILLEGAL STATION USING E ID..."
"ALL BE ADVISED THAT THE NAVIGATIONAL WNG FA15 BROADCASTED BY ANTALYA RADIO IS ILLEGAL ... "
"TUGBOAT CAPSIZED IN 41-45N 140-44E AT 270610UTC. CREW WENT MISSING. ..."
"THE BLAST DANGER AREA IS ACTIVATED IN CONJUNCTION WITH ROCKET MOTOR TESTING AND IS A HAZARD WITHIN THE LISTEDCOORDINATES. ... "
"ONE PASSENGER FELL OVERBOARD FROM FERRY ISHIKARI... "

WHAT's NEXT?
For NAVTEX Lovers: If you are ONLY a member of NDB List, I'm sure Dirk and Roelof would be pleased to see your request to join the Navtexdx List (just send an email to: navtexdx-subscribe@yahoogroups.com)
For CLE Lovers: If you are ONLY a member of Navtexdx List and you are interested in NDB logging, with or without CLEs, Alan would be pleased to see your request to join the NDB List (just send an email to: ndblist-subscribe@yahoogroups.com)

Our next monthly CLE No.193 for NDB List members (searching for normal NDBs), will probably be over the weekend of April 24 - 27 with early advice the weekend before it.
The May Event will probably also be over the last weekend of the month.

AND FINALLY:
Many thanks to everyone for their logs and for the care they took in making them. Our thanks to Alan for all he does for us in the http://www.ndblist.info/ Website.
And of course, to Vincent, for his work on the Navtex input to Rxx.

I am leaving the last word to Hans who sent his first Navtex CLE log this time and made these comments in a blog:

"I like NAVTEX for several reasons. It's an open format, easily decodable and messages are mostly in plain English. Then it's just like fishing with a fish pod: you can leave your setup on over night and in the morning see what nice DX you have caught. - - - - The last reason I like NAVTEX is the content being broadcast. It provides a window on a world that most of us don't know much about. Most messages are warnings about military exercises, weather reports and changes in locations of buoys, etc. But occasionally you see distress messages and then you realize how much hardship and suffering there is out at sea and how mighty it is."

Good Listening
Brian

From: Brian Keyte G3SIA ndbcle'at'gmail.com
Location: Surrey, SE England (CLE Co-ordinator)

10022. Re: NAVTEX CLE192 - Co-ordinator's Comments

Yahoo group: navtexdx (2015)
Date: 2015-04-07 00:13:15 UTC
From: wd3c@...
Topic: 10021 Message: 10022

Brian,

Read the bottom of your message and I'm surprised at the number of sailboats that are floating around with no one on board. If there was a storm I could understand it. This weekend a NAVTEX reported a 45 FT sailing yacht several hundred miles off the Carolina (US) coast with no one on board. Makes me wonder. In addition to the one they found the fellow on who had been missing for 66 days.

I looked up the 45 FT yacht and it was built in about 1905 and was available for charter and had been in the same family all those years. Not something you would just turn loose in the middle of the ocean.

10023. NT log for April 3/6 2015

Yahoo group: navtexdx (2015)
Date: 2015-04-07 00:24:29 UTC
From: wd3c@...
Topic: 10023 Message: 10023

Richard Dalton
NEast Corner of MD 3 miles NW of Newark,DE
Yaesu ft-920, OCFDipole 40ft
YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150405 0351 518 $04X VOK Labrador ,CAN 2104 [JUL-OCT]
20150405 0652 518 $04R NMR San Juan,PTR 2509
20150405 0751 518 $04X VOK Labrador ,CAN 2104 [JUL-OCT]
20150405 0751 518 $04X VOK Labrador ,CAN 2104 [JUL-OCT]
20150405 0800 518 $04A NMA Miami,USA 1640
20150405 0900 518 $04G NMG New Orleans,USA 1694
```

Just a few listed as most were just locals. San Juan is one I did not copy during the CLE and VOK I'm pretty sure is new also.

I heard on the news about a guy found on a sailboat off the N. Carolina coast had been missing for 66 days. While looking at the messages I came across his boat listed. Now its just a navigation hazard.

```
2015-04-05 02:44:03 100> ZCZC ND56
2015-04-05 02:44:12 100> BROADCAST EVERY 4 HOURS AT A/N/F//
2015-04-05 02:44:18 100> START AT TIME//021715Z APR 15//
2015-04-05 02:44:29 100> RCC NORFOLK RECEIVED NOTIFICATION OF A 35FT ALBERG PEARSON S/V
2015-04-05 02:44:31 100>
2015-04-05 02:44:43 100> ANGEL IN PSN 35 27.8N 070 05.2W. THE VESSEL WAS ABANDONED,
2015-04-05 02:44:44 100>
2015-04-05 02:44:56 100> DRIFTING AND PARTIALLY SUBMERGED. ALL VESSELS TRANSITTING THRU
2015-04-05 02:44:57 100>
2015-04-05 02:45:08 100> THIS AREA ARE REQUESTED TO KEEP A SHARP LOOKOUT WHILE TRANSITTING
2015-04-05 02:45:10 100>
2015-04-05 02:45:21 100> THRU THE IMMEDIATE AREA AND REPORT SIGHTINGS TO RCC NORFOLK.
2015-04-05 02:45:22 100>
2015-04-05 02:45:27 100> PHONE: 757-398-6231,
2015-04-05 02:45:31 100> FAX: 757-398-6392,
2015-04-05 02:45:39 100> EMAIL: RCCNORFOLK(AT)USCG.MIL
2015-04-05 02:45:42 100> REGARDS, RCC NORFOLK
2015-04-05 02:45:49 100> CANCEL AT TIME //092000Z APR 15//
2015-04-05 02:45:50 100>
2015-04-05 02:45:53 100> NNNN
```

10024. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-07 08:01:41 UTC
From: roelof@...
Topic: 5534 Message: 10024

Hello all,

NAVTEX 490 kHz over 1500 km:

20150406 2142 490 $01K TFA Grindavik,ISL 2045
20150406 2157 490 $03L YQV Constanta,ROM 2027
20150406 2229 490 $03P SVK Kerkyra,GRC 1821
20150406 2314 490 $02T EAC Tarifa,ESP 1856
20150406 2346 490 $03W ICI Sellia Marina,ITA 1735
20150407 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150407 0242 490 $03Q SVH Irakleion,GRC 2529

NAVTEX 518 kHz over 1500 km:

20150406 1926 518 $01U ESA Talinn,EST 1560
20150406 1958 518 $02G EAC Tarifa,ESP 1856
20150406 2000 518 $03A UDN Novorossiysk,RUS 2623
20150406 2011 518 $19B LGP Bodo,NOR 1839
20150406 2021 518 $19C LGV Vardo,NOR 2527
20150406 2037 518 $03D TAH Istanbul,TUR 2205
20150406 2052 518 $03F TAL Antalya,TUR 2706
20150406 2109 518 $03H SVH Irakleion,GRC 2529
20150406 2122 518 $03I TAN Izmir,TUR 2309
20150406 2139 518 $03K SVK Kerkyra,GRC 1821
20150406 2204 518 $03M 5BA Cyprus,CYP 2970
20150406 2227 518 $03O 9HD Malta,MLT 1976
20150406 2230 518 $03P 4XO Haifa,ISR 3307
20150406 2336 518 $03V ICI Sellia Marina,ITA 1737
20150406 2350 518 $03X EAV Valencia,ESP 1497
20150406 2352 518 $01X TFA Grindavik,ISL 2045
20150406 2359 518 $03A UDN Novorossiysk,RUS 2623
20150407 0014 518 $03B 7TA Alger,ALG 1681
20150407 0035 518 $03D TAH Istanbul,TUR 2205
20150407 0131 518 $03J LZW Varna,BUL 1997
20150407 0154 518 $20L UGE Arkhangelsk,RUS 2543
20150407 0242 518 $04Q VCO Sydney,CAN 4564
20150407 0451 518 $02F CTH Sao Miguel,AZR 2736

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR

```
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10025. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-04-07 11:05:57 UTC
From: Mike Thayne
Topic: 6159 Message: 10025

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
Decoder : YaND 6_4
Antenna : Wellbrook ALA100LN with 10m wire loop
(2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150406 1920 518 $03U IQM Mondolfo,ITA 1632
20150406 1926 518 $01U ESA Talinn,EST 1613
20150406 1950 518 $03X EAV Valencia,ESP 1850
20150406 2011 518 $19B LGP Bodo,NOR 1580
20150406 2021 518 $19C LGV Vardo,NOR 2333
20150406 2052 518 $03F TAL Antalya,TUR 3188
20150406 2121 518 $02I EAL Las Palmas,CNR 3114
20150406 2131 518 $03J LZW Varna,BUL 2444
20150406 2139 518 $03K SVK Kerkyra,GRC 2333
20150406 2150 518 $03L SVL Limnos,GRC 2636
20150406 2202 518 $03M 5BA Cyprus,CYP 3445
20150406 2230 518 $03P 4XO Haifa,ISR 3786
20150406 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150406 2352 518 $01X TFA Grindavik,ISL 1527
20150406 2357 518 $03A UDN Novorossiysk,RUS 2991
20150407 0037 518 $03D TAH Istanbul,TUR 2663
20150407 0046 518 $03E TAF Samsun,TUR 3144
20150407 0109 518 $03H SVH Irakleion,GRC 3034
```

73,
Mike

10026. NAVTEX from Les Alpes Maritimes FRA 04032015

Yahoo group: navtexdx (2015)
Date: 2015-04-07 11:17:58 UTC
From: Frans.Vink@...
Topic: 10000 Message: 10026

Today's special is Astrakhan, not really a regular.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150406 1752 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 1800 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 1819 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 1830 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 1955 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 2004 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 2100 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
20150406 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 2122 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 2131 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 2142 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 2151 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 2301 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150406 2357 518 $03W UJB Astrakhan,RUS 3220 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 0051 518 $03F TAL Antalya,TUR 2145 [IC-R70 with PA0DRT mini-whip]
20150407 0117 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 0159 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150407 0220 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 0234 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

10027. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-04-07 12:30:58 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10027

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150407 0408 518 $04A NMA Miami, USA 2035
20150407 0620 518 $04O VON St.Johns, CAN 2304
20150407 0652 518 $04R NMR San Juan, PTR 3129
20150407 0741 518 $12W NMW Astoria, OR, USA 3290
20150407 0742 518 $12W NMW Astoria, OR, USA 3290
20150407 0748 518 $12W NMW Astoria, OR, USA 3290

RAW LOG
---
20150407 0408 518 $04A NMA Miami,USA 2035
2015-04-07 04:08:04> ZCZC AA26
2015-04-07 04:08:10> CCGDSEVEN BNM 123-15(UPDATE 1)
2015-04-07 04:08:20> FL-PALM SHORES TO WEST PALM BEACH-LAKE WORTH INLET
2015-04-07 04:08:31> 1.LAKE WORTH INLET LIGHT 5 (LLNR 10205) EXT.
2015-04-07 04:08:37> 2.CANCEL AT //090500Z APR 15//
2015-04-07 04:08:38>
2015-04-07 04:08:41> NNNN

---
20150407 0620 518 $04O VON St.Johns,CAN 2304
2015-04-07 06:20:13> ZCZC OE58
2015-04-07 06:20:16> 070530 UTC APR 15

Text Removed Here

2015-04-07 06:20:26> NAVTEX FOIIST. JOHN`S VON AT 3:00 AM NDT TUE 7 APR 2015.
2015-04-07 06:20:26>
2015-04-07 06:30:11> ZZZZ

---
20150407 0652 518 $04R NMR San Juan,PTR 3129
2015-04-07 06:52:25> ZCZC RE78
2015-04-07 06:52:30> +,526 KNHC 070229

Text Removed Here
```

2015-04-07 06:52:34>
2015-04-07 06:52:38> NAVTEX MARINE FCST
2015-04-07 07:01:13> ~~NNNN

20150407 0741 518 $12W NMW Astoria, OR,USA 3290
2015-04-07 07:41:35> ZCZC WA59
2015-04-07 07:41:39> CCGD13 BNM 0277-15.
2015-04-07 07:41:49> COLUMBIA RIVER - VANCOUVER TO BONNEVILLE - CAPE HORN
2015-04-07 07:42:00> 1. CANDIANA LIGHTED BUOY 70 (LLN~T~1625) HAS BEEN ESTABLISHED
2015-04-07 07:42:01> IN
2015-04-07 07:42:13> APPROXIMATE POSITION 45-34-18.276N 122-11-15.745W. IT IS A RED
2015-04-07 07:42:14> BUOY
2015-04-07 07:42:24> W~T~ A RED LIGHT FLASHING EVERY 2.5 SECONDS (FL R 2.5).
2015-04-07 07:42:32> 2. CANCEL AT TIME//091500Z APR 15//.
2015-04-07 07:42:33>
2015-04-07 07:42:34> NNNN

20150407 0742 518 $12W NMW Astoria, OR,USA 3290
2015-04-07 07:42:47> ZCZC WA55
2015-04-07 07:42:52> CCGD13 BNM BLL~OAQTM
2015-04-07 07:42:58> [OREGON] - CAP~ B~ANCO TO ~ZQUINA HBAD
2015-04-07 07:43:15> ~.~NEWPORT SHELF RESEAR~~~~~G~{}QSZ~~ P~~~DE~D~
2015-04-07 07:43:20> ~~J~XZJ~~~~~{}ANH~LL~W ~
2015-04-07 07:43:23> BUOY DISPLAYING ~~I~
2015-04-07 07:43:34> ~A~YELLOW LIGHT FLASHING EVERY 4TSECONDS ~FL Y 4S)~~
2015-04-07 07:43:41> 2. [CANCEL] A~~I~E//091?5~0Z A~R 15/~.~
2015-04-07 07:43:44> ~,,,~

20150407 0748 518 $12W NMW Astoria, OR,USA 3290
2015-04-07 07:48:04> ZCZC WA85~~
2015-04-07 07:48:07> CCGD13 BNM ~272-1. ~
2015-04-07 07:48:21> WIHLA~E~T~~AFBR -~ 0985)~~ 5~ ~32?3~4~~~~.~ ~3,~8J~~L~D~~)+5~,7~=~~((~)R~T~5
2015-04-07 07:48:23> ~7~)
2015-04-07 07:52:49> +3~~-6~9~4~~~{}~M~~T~~Q~~~~{}S~~ZCZ~ AA~(~-~5~~~~1~~{}DAD~~ P~QZ~W~S~L~~~~{}
2015-04-07 07:52:59> ~~~ ~~~~I~~~~~~~~~P~IZC ~ R~B~
2015-04-07 07:53:27> ~~~~A~{}RTH INLET LIG~G 5 (~)~,81~- 10205) EXT.R J
2015-04-07 07:53:33> 2CANC~A ~~~.~0~~{}R 1~~~~~
2015-04-07 07:53:34> ~
2015-04-07 07:53:35> NNNN~

10028. Navtex log from Antwerp,BEL 20150407

Yahoo group: navtexdx (2015)
Date: 2015-04-07 13:00:47 UTC
From: Dirk Claessens
Topic: 10028 Message: 10028

```
Hi all,
Daily log over 1500 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150406 2052 518 $03F TAL Antalya,TUR                 2633
20150406 2122 518 $03I TAN Izmir,TUR                   2236
20150406 2137 518 $03J LZW Varna,BUL                   1927
20150406 2139 518 $03K SVK Kerkyra,GRC                 1748
20150406 2150 518 $03L SVL Limnos,GRC                  2074
20150406 2202 518 $03M 5BA Cyprus,CYP                  2897
20150406 2227 518 $03O 9HD Malta,MLT                   1911
20150406 2230 518 $03P 4XO Haifa,ISR                   3234
20150406 2259 518 $02R CTA Penalva,POR                 1744
20150406 2336 518 $03V ICI Sellia Marina,ITA           1665
20150406 2359 518 $03A UDN Novorossiysk,RUS            2560
20150407 0015 518 $03B 7TA Alger,ALG                   1642
20150407 0021 518 $19C LGV Vardo,NOR                   2541
20150407 0026 518 $03C UTT Odessa,UKR                  1968
20150407 0035 518 $03D TAH Istanbul,TUR                2133
20150407 0109 518 $03H SVH Irakleion,GRC               2455
20150407 0154 518 $20L UGE Arkhangelsk,RUS             2534
20150407 0451 518 $02F CTH Sao Miguel,AZR              2777

RAW LOG
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20150406 2052 518 $03F TAL Antalya,TUR                 2633
2015-04-06 20:52:08 04>
2015-04-06 20:52:16 04> ZCZC FA87
2015-04-06 20:52:20 04> 02~251 ~~5: -04 15
2015-04-06 20:52:22 05> [ANTALYA] TURK RADIO
2015-04-06 20:52:26 09> ~NAVTEX N~XW N~:322/15
2015-04-06 20:52:27 07>
2015-04-06 20:52:30 09> [MEDITERRANEAN] S~A
2015-04-06 20:52:35 05>  M~~ORO~~~PR~EASURMENQ~B~O~
2015-04-06 20:52:35 05>
2015-04-06 20:52:41 03> ~~STABIIS~B~ ~T 36 ~~ =~~N 033~?0=00 ~
```

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2015-04-06 20:52:44 02> C~ULIONCADWVI~EDV
2015-04-06 20:52:45 02>
2015-04-06 20:52:45 02> NNNC
2015-04-06 20:52:46 02>
2015-04-06 20:52:54 05>  ~~~~~~~~~MZ~EFA86

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20150406 2122 518 $03I TAN Izmir,TUR                  2236
2015-04-06 21:22:26 16> ZCZC IA43
2015-04-06 21:22:30 23> ~31131 UTC APR 15
2015-04-06 21:22:33 23> IZMIR TURK RADIO
2015-04-06 21:22:33 23>
2015-04-06 21:22:36 22> NAVTEX NW NR334/15
2015-04-06 21:22:36 22>
2015-04-06 21:22:38 24> AEGEAN SEA
2015-04-06 21:22:39 23>
2015-04-06 21:22:42 22> GUNNERY EXERCISE
2015-04-06 21:22:42 22>
2015-04-06 21:22:50 18> 1) ON 07 APR 15 FROM &380~~ 5~ 1000Z IN AREA 082
2015-04-06 21:22:50 18>
2015-04-06 21:23:00 21> 2) ON 07 APR  15 FROM 0900Z TO 1400Z IN AREA 083
2015-04-06 21:23:00 21>
2015-04-06 21:23:03 25> CAUTION ADVISED
2015-04-06 21:23:03 25>
2015-04-06 21:23:04 30> NNNN

---
20150406 2137 518 $03J LZW Varna,BUL                  1927
2015-04-06 21:37:02 11> ZCZC JA14
2015-04-06 21:37:04 11> 221330 UTC DEC ~QR
2015-04-06 21:37:09 10> VARNA RADIO NAVWARN 425/14
2015-04-06 21:37:10 11> REGION:
2015-04-06 21:37:15 14> 42 44,807N 028 07,10 E AND R=5 CBLS
2015-04-06 21:37:22 09> PROHIBITED FOR NAVIGATION, ANCHORAGE,
2015-04-06 21:37:27 09> ~/ 8`#8,& -,$ $8=8,&~-:58=8583`.
2015-04-06 21:37:28 10> NNNN

---
20150406 2139 518 $03K SVK Kerkyra,GRC                1748
2015-04-06 21:39:20 28> ZCZC KA07
2015-04-06 21:39:23 23> 051740 UTC APR 15
2015-04-06 21:39:28 26> KERKYRA~RADIO NAVWARN 48/15
2015-04-06 21:39:32 28> SUMMARY OF NAVWARNS IN FORCE
2015-04-06 21:39:37 33> AT 051740 UTC APR 15:
2015-04-06 21:39:39 32> 2015: 47,3,2,1.
2015-04-06 21:39:42 36> 2013: 286,222.
2015-04-06 21:39:43 34> 2008: 139.
2015-04-06 21:39:49 38> CANCEL THIS MSG 101740 UTC APR 15
2015-04-06 21:39:49 38> NNNN
```

20150406 2150 518 $03L SVL Limnos,GRC 2074
2015-04-06 21:50:15 47> ZCZC LA29
2015-04-06 21:50:17 48> 051750 UTC APR 15
2015-04-06 21:50:22 37> LIMNOS RADIO NAVWARN 82/15
2015-04-06 21:50:26 44> SUMMARY OF NAVWARNS IN FORCE
2015-04-06 21:50:31 45> AT 051750 UTC APR 15:
2015-04-06 21:50:36 50> 2015: 81,61,47,43,35,24,3,2,1.
2015-04-06 21:50:38 50> 2014: 350.
2015-04-06 21:50:40 44> 2013: 312.
2015-04-06 21:50:45 50> CANCEL THIS MSG 101750 UTC APR 15
2015-04-06 21:50:46 51> NNNN

20150406 2202 518 $03M 5BA Cyprus,CYP 2897
2015-04-06 22:02:39 24> ZCZC MA40
2015-04-06 22:02:44 26> 29 0400 UTC MAR 2015
2015-04-06 22:02:49 26> CYPRUSRADIO NAV WRNG NR 076/15
2015-04-06 22:02:56 23> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
2015-04-06 22:02:58 30> QUOTE:
2015-04-06 22:03:08 33> FIRING PRACTICE WILL TAKE PLACE FROM 31ST OF MAR TO 2ND OF APRIL
2015-04-06 22:03:17 20> BETWEEN 0430 - 1000 UTC, ON 8TH OF [APRIL] BETWEN
2015-04-06 22:03:20 28> 0430 - 1000 UTC
2015-04-06 22:03:31 27> AND ON 09TH OF APRIL 2015 BETWEEN 0930 - 1300 UTC
2015-04-06 22:03:41 33> AT AKROTIRI FIRING RANGE AREA SITUATED IN THE SEA AREA NEAR
2015-04-06 22:03:49 43> THE BRITISH BASES BOUNDED BY THE FOLLOWING COORDINATES:
2015-04-06 22:03:49 43>
2015-04-06 22:03:56 48> 34 34.20N 032(56.50E
2015-04-06 22:04:02 25> 34 32.60N 032 56.20E
2015-04-06 22:04:08 29> 34 32.70N 032 58.01E
2015-04-06 22:04:15 34> 34 34.20N 032 57.63E
2015-04-06 22:04:15 34>
2015-04-06 22:04:16 32> UNQUOTE
2015-04-06 22:04:17 32> NNNN

20150406 2227 518 $03O 9HD Malta,MLT 1911
2015-04-06 22:27:54 59> ZCZC OA42
2015-04-06 22:27:58 61> MALTARADIO WRNG NO 98/15
2015-04-06 22:28:01 60> EASTERN MED SEA
2015-04-06 22:28:13 60> SURVEY OPERATIONS BY SHIP `ASHTART` UNTIL 12 JUN15 IN AREA BOUNDED BY POSNS:
2015-04-06 22:28:16 52> 36-00.9N 011-32.6E
2015-04-06 22:28:20 53> 35-58.1N 011-38.3E
2015-04-06 22:28:23 58> 35-51.8N 011-33.6E
2015-04-06 22:28:27 59> 35-54.6N 011-27.9E
2015-04-06 22:28:31 61> 1000M BERTH REQUESTED
2015-04-06 22:28:32 61> NNNN

20150406 2230 518 $03P 4XO Haifa,ISR 3234
2015-04-06 22:30:27 39> ZCZC PA61

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2015-04-06 22:30:31 50> 06 APR 2015 22.30 UTC
2015-04-06 22:30:33 51> RCC-HAIFA
2015-04-06 22:30:36 54> NAVAREA III 000329
2015-04-06 22:30:36 54>
2015-04-06 22:30:36 54>
2015-04-06 22:30:40 53> 30.12.2014  1230Z
2015-04-06 22:30:41 52> NTM 69/2014
2015-04-06 22:30:46 54> SUBJ:  PALMACHIM  DESALINISATION
2015-04-06 22:30:52 19> INSTALLATION-UNDER WATER SEA SUCTION
2015-04-06 22:30:56 45> AND DIFFUSER CONSTRUCTIONS.
2015-04-06 22:30:56 45>
2015-04-06 22:30:58 46> CHARTS:
2015-04-06 22:31:02 48> SUR.OF.ISR- NO. 1,23
2015-04-06 22:31:05 50> B.A.- NO.2634
2015-04-06 22:31:05 50>
2015-04-06 22:31:10 38> THIS IS TO ADVISE ALL MARINERS-
2015-04-06 22:31:14 43> UNDER WATER OBSTRUCTIONS
2015-04-06 22:31:16 42> LOCATED IN POSN:
2015-04-06 22:31:21 45> 1. 31 56 06.327N 034 41 02.793E
2015-04-06 22:31:33 72> 2. 31 56 06~~~~~~{}

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20150406 2259 518 $02R CTA Penalva,POR                1744
2015-04-06 22:59:53 14> ZCZC RL90
2015-04-06 22:59:55 11> CENCOMAR
2015-04-06 22:59:58 13> 062230 UTC APD 15
2015-04-06 23:00:02 08> NAV WARNING NR 0650/15

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20150406 2336 518 $03V ICI Sellia Marina,ITA          1665
2015-04-06 23:36:32 76> ZCZC VA84
2015-04-06 23:36:36 75> 062330 UTC APR 15
2015-04-06 23:36:38 75> SELLIA MARINA RADIO
2015-04-06 23:36:38 75>
2015-04-06 23:36:43 71> COASTAL WARNING 168/15 APR 06
2015-04-06 23:36:49 74> NORTHERN IONIAN SEA - TARANTO GULF.
2015-04-06 23:36:57 75> - DAY 07 APRIL 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-06 23:37:06 72> - DAY 08 APRIL 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-06 23:37:15 71> - DAY 09 APRIL 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-06 23:37:22 66> - DAY 10 APRIL 2015 FROM 07.00 TMG TO 13.00 TMG,
2015-04-06 23:37:32 63> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH LIGHT-SMOKE COLOURS
2015-04-06 23:37:41 59> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-04-06 23:37:45 52> TANGO 833 ALFA ZONE:
2015-04-06 23:37:54 35> 40 16 30N - 017 30 00E,        40 21 45N - 017 16 20E,
2015-04-06 23:38:13 10> 40 24 05N - 017 14 10E,        40 24 13N~- 017
~?~~~~~{}BQ~~~~X~~LZ{}PPE,

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20150406 2359 518 $03A UDN Novorossiysk,RUS           2560
2015-04-06 23:59:45 14> ZCZC AA47
2015-04-06 23:59:49 14> 051530 UTC APR 15
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2015-04-06 23:59:54 11> COASTAL WARNING NOVOROSSIYSK 100
2015-04-06 23:59:55 12> ~?)~:( `3-
2015-04-07 00:00:07 20> 1. NAV~L~TRAINING 11 APR FROM 0500TO 1400
[NAVIGATION]~[TEMPORARILY]
2015-04-07 00:00:18 09> PROHIBITED IN AREA BOUNDED ~F~4,-~~.9NU0~3-17.5E 45-00.0N
~33~17.5E
2015-04-07 00:01:24 13> 4~~00~&H~~P~UAYIM~~~U~RRARPMI~N ~3~-~
/4DVTRR~RPMI~~~~~3~{}IF~~~~H~~~S{}LGHPP
2015-04-07 00:01:29 11> ~~PJUD~G ~D~~~I ~L~~{}QF6
2015-04-07 00:01:41 10> +/3(3)~1~~~KE K~~Q~A~~S~{}CANCEL THIS MESSAGE 101/0~ AVL
2015-04-07 00:01:41 10> ~ON~

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20150407 0015 518 $03B 7TA Alger,ALG                    1642
2015-04-07 00:15:45 20> ZCZC BB08
2015-04-07 00:15:45 20>
2015-04-07 00:15:57 22> SPECIAL WEATHER FORECAST FOR JHIS~F MFJJCPWMLEM~PHPZMS
FPYJONONG~S~M~YXF~MX~~
2015-04-07 00:16:05 22> ~MGZ{}TODAY SUNDAY APRIL 05 2015 AT 1100 UTC
2015-04-07 00:16:10 16> FORECAST OVER ALBORAN AND PALOS
2015-04-07 00:16:10 16>
2015-04-07 00:16:19 23> GENERAL STATE AND EVOLUTION CYCLONIC OVER THE WEST PARET OF
2015-04-07 00:16:20 16> THE BASIN
2015-04-07 00:16:21 17>
2015-04-07 00:16:22 20> AREAS
2015-04-07 00:16:25 18> ALBORAN AND PALOS
2015-04-07 00:16:27 15> -----------------
2015-04-07 00:16:38 17> VALIDITY FROM MONDAY APRIL 06 2015 AT 0900 UTC TO TUESDAY APRIL
2015-04-07 00:16:41 19> 07 2015 AT 0600 UTC
2015-04-07 00:16:51 17> WIND EASTERLY TO NORTHEASTERLY LOCALLY FORCE 8 (34 TO 40 KTS)
2015-04-07 00:16:51 17>
2015-04-07 00:16:53 16>
2015-04-07 00:16:53 16>
2015-04-07 00:16:53 16> END
2015-04-07 00:16:54 16>
2015-04-07 00:16:54 16>
2015-04-07 00:16:54 16>
2015-04-07 00:16:55 16> NNNN

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20150407 0021 518 $19C LGV Vardo,NOR                    2541
2015-04-07 00:21:34 41> ZCZC CA28
2015-04-07 00:21:38 38> 300716 UTC MAR 15
2015-04-07 00:21:43 43> NORWEGIAN NAV.WNG  319/2015
2015-04-07 00:21:43 43>
2015-04-07 00:21:44 44> CHART 109
2015-04-07 00:21:46 42> AREA GAMVIK
2015-04-07 00:21:46 42>
2015-04-07 00:21:55 49> KAAVEN, UPPER LEADING LIGHT 71-03.4N 028-14.9E IS UNLIT.
2015-04-07 00:21:57 51> NNNN
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20150407 0026 518 $03C UTT Odessa,UKR                  1968
2015-04-07 00:26:56 11> ZCZC C)2-9 =2~~700 ITC MAR~15
2015-04-07 00:27:06 09> UKRAINE COAATAL WAWR~ING~88/15 ODESA~BLACK SEA
2015-04-07 00:27:06 09> ~~B
2015-04-07 00:27:12 11> Q1.MISSILJ ~N~~~ GUNNEDRY~XERCI~SES
2015-04-07 00:27:18 09> ~~ RU~~CA~ BLACK SEA ~HE~T~
2015-04-07 00:27:22 10> FRO~ 01 TO~-530 APR 15
2015-04-07 00:27:28 10> FROM 0~~0 TILL ~C~17~0 UTC
2015-04-07 00:27:36 12> NAVIGATION DANGEROUS~~~~I~ AE~A BOUNDED BY
2015-04-07 00:27:40 08> 44-41 N 032~12 E
2015-04-07 00:27:44 11> 44-487N BPEWAPI E
2015-04-07 00:27:49 08> U4~-00 N 032-16 ~
2015-04-07 00:27:52 11> WRRA~REN WPE~AEE E
2015-04-07 00:27:56 07> ~~R~ARW N 0~~-~9 ~~~
2015-04-07 00:28:00 07>  4~?7 `. ~.3~))+~40
2015-04-07 00:28:30 09> ~`-46 ~~DATUM~ J~MCANC~~~L~~ IZ~MSG 30~~~2~00~U~~~APR~~Q~{}

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20150407 0035 518 $03D TAH Istanbul,TUR                2133
2015-04-07 00:35:15 39> ZCZC DA29
2015-04-07 00:35:18 38> 070030 UTC APR 15
2015-04-07 00:35:21 40> ISTANBUL TURK RADIO
2015-04-07 00:35:25 36> 010619 UTC APR 15
2015-04-07 00:35:29 38> NAVTEX N/W NR:316/15
2015-04-07 00:35:34 36> 1) NAVIGATIONAL WARNINGS IN
2015-04-07 00:35:40 32> FORCE AS OF 01 APR 15 AT 1000Z
2015-04-07 00:35:40 32>
2015-04-07 00:35:45 31> 2013 SERIES: 021, 440 AND 652
2015-04-07 00:35:45 31>
2015-04-07 00:35:52 26> 2014 SERIES: 010, 042, 164, 371, 528, 535
2015-04-07 00:35:57 18> 616, 778, 779, 825, 882, 991, 1018
2015-04-07 00:36:01 25> 1065, 1076 AND 1077

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20150407 0154 518 $20L UGE Arkhangelsk,RUS             2534
2015-04-07 01:54:50 51> ZCZC LA02
2015-04-07 01:54:52 52> 011000 UTC JAN 15
2015-04-07 01:54:58 53> COASTAL WARNING ARKHANGELSK 2
2015-04-07 01:55:01 52> KANDALAKSHSKIY ZALIV
2015-04-07 01:55:05 40> LIGHT ICE BUOY ESTABLISHED IN
2015-04-07 01:55:09 49> 1. STARBOARD HAND
2015-04-07 01:55:13 50> 67-05-39.4N 032-33-04.2E
2015-04-07 01:55:19 49> 2. PORT HAND 67-05-28.3N 032-33-41.6E
2015-04-07 01:55:23 53> 3. STARBOARD HAND
2015-04-07 01:55:27 50> 67-05-48.0N  032-32-09.3E
2015-04-07 01:55:33 50> 4. PORT HAND 67-05-31.5N 032-33-20.4E
2015-04-07 01:55:37 46> 5. STARBOARD HAND
2015-04-07 01:55:40 48> 67-05-52.7N 032-31-39.9E
2015-04-07 01:55:43 45> 6. PORT HAND
2015-04-07 01:55:48 46> 67-05-35.7N 032-32-58.5E
2015-04-07 01:55:50 44> 7. PORT HAND
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2015-04-07 01:55:54 46> 67-05-54.8N 032-31-06.9E
2015-04-07 01:55:57 45> 8. SOUTH CARDINAL
2015-04-07 01:56:02 46> 67-04 53.1N 032-37-24.3E=
2015-04-07 01:56:03 45> NNNN
```

10029. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-07 22:19:48 UTC
From: david
Topic: 9398 Message: 10029

Logistics failure {in the form of a cancelled ferry } makes this a late log.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 7, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150406 2142 490 $01K TFA Grindavik,ISL 1306
20150406 2241 490 $02G CTV Monsanto,POR 1970
20150406 2314 490 $02T EAC Tarifa,ESP 2205
20150406 2340 490 $02W EAR Coruna,ESP 1430
20150407 0142 490 $01K TFA Grindavik,ISL 1306
20150407 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150407 0302 490 $03S FRL La Garde,FRA 1571
20150407 0340 490 $02W EAR Coruna,ESP 1430
20150407 0505 490 $02G CTV Monsanto,POR 1970

20150406 1920 518 $03U IQM Mondolfo,ITA 1874
20150406 2030 518 $02D EAR Coruna,ESP 1430
20150406 2117 518 $01J SAA Gislovshammar,SWE 1218
20150406 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150406 2257 518 $02R CTV251 Monsanto,POR/CTA Penalva,POR 1934
20150406 2320 518 $03U IQM Mondolfo,ITA 1874
20150406 2347 518 $03W FRL LaGarde,FRA 1571
20150406 2352 518 $01X TFA Grindavik,ISL 1306
20150407 0013 518 $19B LGP Bodo,NOR 1609
20150407 0021 518 $19C LGV Vardo,NOR 2381
20150407 0030 518 $02D EAR Coruna,ESP 1430
20150407 0120 518 $01J SAA Gislovshammar,SWE 1218
20150407 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150407 0320 518 $03U IQM Mondolfo,ITA 1874
20150407 0350 518 $03X EAV Valencia,ESP 1972
20150407 0351 518 $01X TFA Grindavik,ISL 1306

Best wishes
David GM8XBZ

10030. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-08 06:57:22 UTC
From: roelof@...
Topic: 5534 Message: 10030

Hello all,

Propagation is improving and if the sun stays quiet for another five days, it might get much better!

NAVTEX 490 kHz over 1500 km:

20150407 2229 490 $03P SVK Kerkyra,GRC 1821
20150407 2250 490 $03R SVL Limnos,GRC 2147
20150407 2344 490 $03W ICI Sellia Marina,ITA 1735
20150408 0142 490 $01K TFA Grindavik,ISL 2045
20150408 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150408 0259 490 $04J VCO Sydney,CAN 4564
20150408 0400 490 $02A EAL Las Palmas,CNR 2964

NAVTEX 518 kHz over 1500 km:

20150407 1929 518 $01U ESA Talinn,EST 1560
20150407 1952 518 $01X TFA Grindavik,ISL 2045
20150407 2013 518 $19C LGV Vardo,NOR 2527
20150407 2036 518 $03D TAH Istanbul,TUR 2205
20150407 2046 518 $03E TAF Samsun,TUR 2727
20150407 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150407 2130 518 $03J LZW Varna,BUL 1997
20150407 2143 518 $03K SVK Kerkyra,GRC 1821
20150407 2152 518 $03L SVL Limnos,GRC 2147
20150407 2159 518 $03M 5BA Cyprus,CYP 2970
20150407 2219 518 $03O 9HD Malta,MLT 1976
20150407 2335 518 $03V ICI Sellia Marina,ITA 1737
20150407 2350 518 $03X EAV Valencia,ESP 1497
20150407 2359 518 $03A UDN Novorossiysk,RUS 2623
20150408 0013 518 $19B LGP Bodo,NOR 1839
20150408 0050 518 $02F CTH Sao Miguel,AZR 2736
20150408 0242 518 $04Q VCO Sydney,CAN 4564
20150408 0242 518 $04Q VCO Sydney,CAN 4564
20150408 0357 518 $02P CTQ Porto Santo,MDR 2551

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10031. NAVTEX from Les Alpes Maritimes FRA 08042015

Yahoo group: navtexdx (2015)
Date: 2015-04-08 07:04:03 UTC
From: Frans.Vink@...
Topic: 10031 Message: 10031

Valentia is a rare one for me. Slowly but certainly we're getting back to reasonable conditions

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150407 1752 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 1819 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 1832 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 1900 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 1956 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2000 518 $02G EAC Tarifa,ESP 1346 [FRG-100 WITH M0AYF DIY Loop N-S]
20150407 2002 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150407 2004 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2033 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2046 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150407 2055 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2102 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2117 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 WITH M0AYF DIY Loop N-S]
20150407 2123 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2125 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2139 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2203 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2215 518 $03N SUH Alexandria,EGY 2440 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150407 2228 518 $03P 4XO Haifa,ISR 2730 [FRG-100 WITH M0AYF DIY Loop N-S]
20150407 2340 518 $01W EJK Valentia,IRL 1501 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 0026 518 $03C UTT Odessa,UKR 1859 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 0200 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 0228 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 0354 518 $01D OXJ Torshavn,FRO 2237 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 0359 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
```

10032. RNA Navtex - Onslow Nova Scotia

Yahoo group: navtexdx (2015)
Date: 2015-04-08 13:27:15 UTC
From: " Vernon "
Topic: 10032 Message: 10032

A few TA's over night. Nothing from the South or West. Also so far this year I have had only one partial message from South America and none from the West Coast. Very poor conditions for sure.

I really think that not having the 600' E/W long wire in place this year has hurt my TA Navtex reception as it was also much better than the loops for RX in poor conditions.

Vernon

Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)
Report Created On Apr 08, 2015
Receiver(s): Afedri Net SDR
Antenna(s): 7' Burhans Loop E/W
Software: HDSDR
Report Sorted by Time in Ascending order, Frequency Range 0.00 - 17,000.00 kHz

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YYYY-MM-DD UTC kHz Call km New Location

2015-04-08 01:41 518 $01K 4514 Niton, ENG
2015-04-08 02:00 518 $04M 2372 Simiutaq / Cape Farewell, GRL
2015-04-08 02:28 518 $01O 4150 Portpatrick, SCT
2015-04-08 03:31 518 $01V 4766 Oostende, BEL
2015-04-08 03:43 518 $01W 3865 Valentia, IRL
2015-04-08 07:40 518 $04W 2191 Nuuk (Kook Islands), GRL

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
6 stations logged during this Session (0 new)
Total number of stations logged from all listening locations - 1405 (1207 NDB, 94 Navtex, 85 DGPS, 171 DSC, 141 HAM, 5 OTHER)

<01:41:25> ZCZC KA80
<01:41:26> _WIGHT - NOR_H OF PORT EN BESSIN
<01:41:32> SAILORSU_RE ADVISED THAT A TRAWLER LOST HIS TRAWL NET WITH 100 METERS OF EACH CABLE AND 30 METERS ROPE LIKELY FLOATING SURFACE IN
<01:41:51> FLLILAONN(WGS84) : 49-36.23N 000-48.60W.

<01:41:59> THE GREANEST CAUTION IS RECOMMENDED AND KEEP A SHARP LOOK
<01:42:07> NNNN

<02:28:48> ZCZC OA02
<02:28:49> WZ 367
<02:28:51> ENGLAND4 WEST COAST. APPROACHES TO MORECAMBE BAY. 1. ORMONDE WIND
<02:29:01> FARM. FOL_OWING LIGHT-BUOYS ARE MISSING:
<02:29:08> A. HOUTH CARDINAL 54-3.8,::_4_:_#'OKQ_B_ARDINAL 54-05.5N
003-28.7W.
<02:29:21> 2. CANC L WZ 189 (OA45).
<02:29:26> NNNN

<03:31:47> ZCZC VA56
<03:31:49> 171344 UTC MAR
<03:31:52> WZ 36.
<03:31:53> DOVER STRAIT TSS.
<03:31:57> CAP GRIS NEZ NORTH-WESTWARDS.
<03:32:02> ZC2 LCGHTBUOY,
<03:32:05> 50-53.5N 001-30.9E, MISSING.
<03:32:10> NNNN

10033. Navtex log from Antwerp,BEL 20150408

Yahoo group: navtexdx (2015)
Date: 2015-04-08 17:56:23 UTC
From: Dirk Claessens
Topic: 10033 Message: 10033

Hi all,
Good signals from Vardo and Arkhangelsk, nothing from Bodo.Go figure.
Regards - Dirk

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QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150407 1929 518 $01U ESA Talinn,EST                  1544
20150407 1953 518 $01X TFA Grindavik,ISL               2114
20150407 2014 518 $19C LGV Vardo,NOR                   2541
20150407 2037 518 $03D TAH Istanbul,TUR                2133
20150407 2154 518 $20L UGE Arkhangelsk,RUS             2534
20150407 2203 518 $03M 5BA Cyprus,CYP                  2897
20150407 2335 518 $03V ICI Sellia Marina,ITA           1665
20150407 2336 518 $09X SUZ Ismailia,EGY                3235
20150407 2357 518 $03A UDN Novorossiysk,RUS            2560
20150408 0016 518 $03B 7TA Alger,ALG                   1642
20150408 0148 518 $03K SVK Kerkyra,GRC                 1748
20150408 0150 518 $03L SVL Limnos,GRC                  2074

RAW LOG
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20150407 2014 518 $19C LGV Vardo,NOR                   2541
2015-04-07 20:14:35 14> ZCZC CA31
2015-04-07 20:14:38 12> 070020 UTC APR 15
2015-04-07 20:14:44 14> NORWEGIAN NAV. WARNING 329/2015
2015-04-07 20:14:46 14> CHART 95
2015-04-07 20:14:48 15> AREA LOPPHAVET
2015-04-07 20:14:48 15>
2015-04-07 20:14:56 10> GAMMELVAERNESET LIGHT 7019.5N 02200.4E IS UNLIT.
2015-04-07 20:14:57 09> NNNN

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20150407 2154 518 $20L UGE Arkhangelsk,RUS             2534
2015-04-07 21:54:29 36> ZCZC LA02
2015-04-07 21:54:33 34> 011000 UTC JAN 15
2015-04-07 21:54:38 35> COASTAL WARNING ARKHANGELSK 2
2015-04-07 21:54:41 34> KANDALAKSHSKIY ZALIV
2015-04-07 21:54:46 37> LIGHT ICE BUOY ESTABLISHED IN
```

```
2015-04-07 21:54:48 29> 1. STARBOARD HAND
2015-04-07 21:54:53 25> 67-05-39.4N 032-33-04.2E
2015-04-07 21:55:00 32> 2.PORT HAND 67-05-28.3N 032-33-41.6E
2015-04-07 21:55:02 32> 3. STARBOARD HAND
2015-04-07 21:55:07 32> 67-05-48.0N  032-32-09.3E
2015-04-07 21:55:14 36> 4. PORT HAND 67-05-31.5N 032-33-20.4E
2015-04-07 21:55:16 37> 5. STARBOARD HAND
2015-04-07 21:55:21 37> 67-05-52.7N 032-31-39.9E
2015-04-07 21:55:24 35> 6. PORT HAND
2015-04-07 21:55:27 39> 67-05-35.7N 032-32-58.5E
2015-04-07 21:55:30 39> 7. PORT HAND
2015-04-07 21:55:35 41> 67-05-54.8N 032-31-06.9E
2015-04-07 21:55:37 35> 8. SOUTH CARDINAL
2015-04-07 21:55:43 29> 67-04 53.1N 032-37-24.3E=
2015-04-07 21:55:44 31> NNNN

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20150407 2336 518 $09X SUZ Ismailia,EGY                3235
2015-04-07 23:36:18 08> ZCZC XL87~NAVAREA IX 202/13
2015-04-07 23:36:20 08> RED SEA
2015-04-07 23:36:26 08> GULF OF SUEZ A POD~ A~ SUEZ~
2015-04-07 23:36:28 07> CHUR~K~:A NOB~~~EUE
2015-04-07 23:36:32 08> FM EAFMS 04 JUL 13
2015-04-07 23:36:36 06> ~5#3 ?~-5 `7,(~, 0~`~:
2015-04-07 23:36:45 05> ALL~SHIPS ARE TO KEEP CLEAR OF TH~~~~~
2015-04-07 23:36:49 03> ABOVJ~~REA FLRT~EIR ON SAFETY
2015-04-07 23:36:54 03> ~SND SAFETY OF N~8&-5,,,!,~,
2015-04-07 23:36:57 05> ~~~+ ~=))1~~,~=-43~78/~1~7
2015-04-07 23:36:59 04> 13
2015-04-07 23:37:00 05> 7~~$ 88-
2015-04-07 23:37:01 03> ~-!-&-
2015-04-07 23:37:15 06> :,453?~.~+~.~~~{}Q NKBHHX~E~L~~FB  ~YO~AE~~IK&4#:#$~~~~(~3~{}D
2015-04-07 23:37:21 10> ``FL.(3 ~&~ 10$`3:. 6NM~~9M~``
2015-04-07 23:37:28 08> ~8, 09`,: 26-~1.89N ~PEEATO~UEA
2015-04-07 23:37:30 07> IS OUT O~ ORDE~KTE~P
2015-04-07 23:37:31 06> RARY
2015-04-07 23:37:31 06> N~NN
2015-04-07 23:37:34 06> ZCZC XA~8T
2015-04-07 23:37:37 05> NAVAREA IX 4~/13
2015-04-07 23:37:38 06> ~93$ `3-
2015-04-07 23:37:42 06> &`)! 9! `73+ - EL AD~BIYA
2015-04-07 23:37:43 07> [CHART] B.
2015-04-07 23:37:45 09> -NO. 3214
2015-04-07 23:37:49 08> ~~. 3-!.` ~47~~~ 13
2015-04-07 23:37:55 07> (5#~ ~796 (FL.R~MTSEC.) I~ POSNVC
2015-04-07 23:38:04 09> WOATEMYN ~32-32.5~~~F~MZC~~{}DER TEMP~RA~Y~NNNN

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20150407 2357 518 $03A UDN Novorossiysk,RUS            2560
2015-04-07 23:59:47 06> ZCZC AA18~~~0906~~~C~APN QT
2015-04-07 23:59:52 05> COASTAL WARNING NOVOROSSI~SK 1&3
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2015-04-07 23:59:54 05> ~CD~CSENEI~
2015-04-08 00:00:06 07> S~RII~~QM~NO~ 50~FAIRWAY SEASONAL BUO~AE PLAC~RG~IN~GEBGRES~ FO~ SUMMER
2015-04-08 00:00:07 09> PEII~D
2015-04-08 00:00:11 07> ~. CANCELUT~~~ MED~AJE
2015-04-08 00:00:13 08> NNNN

20150408 0016 518 $03B 7TA Alger,ALG 1642
2015-04-08 00:16:16 13> ZCZC BB12
2015-04-08 00:16:18 15> ZCZC001
2015-04-08 00:16:21 14> ALGERRADIO 07-04-2015.
2015-04-08 00:16:26 19> SPECIAL WEATHER FORECAST FOR [SHIPPING].
2015-04-08 00:16:39 17> GALE WARNING TO SEVERE GALE WARNNG NO28 ON 07TH APRIL AT 1200 UTC EXTENDING T
2015-04-08 00:16:43 16> HE NO27 IN FORCE.
2015-04-08 00:16:52 16> GENERAL STATE AND EVOLUTION:HIGH PRESSURE ON THE BASIN.
2015-04-08 00:16:53 16> AREAS:
2015-04-08 00:16:54 17> ALBORA:
2015-04-08 00:17:03 10> VALIDITY:IN FORCE TO WEDNESDAY 08 AT 2100UTC.
2015-04-08 00:17:13 10> WIND:EASTERLY TO NORTHEASTERLY FORCE 8 TO 9 (34 TO 47 KTS).
2015-04-08 00:17:21 15> ~~0-)9`:IN FORCE TO WEDNESDAY 08 AT 2100 UTC.
2015-04-08 00:17:32 10> WIND:EASTERLY TO NORTHEASTERLY LOCALLY FORCE 8 (34 TO 40 KTS):
2015-04-08 00:17:32 10> ENDQM
2015-04-08 00:17:34 11> NNNN

10034. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-08 18:11:42 UTC
From: david
Topic: 10018 Message: 10034

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 8, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150407 2040 490 $03E IQM Mondolfo,ITA 1874
20150407 2203 490 $03M EAV Cabo de la Nao,ESP 1972
20150407 2340 490 $02W EAR Coruna,ESP 1430
20150408 0101 490 $02G CTV Monsanto,POR/ 1970
20150408 0142 490 $01K TFA Grindavik,ISL 1306
20150408 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150408 0340 490 $02W EAR Coruna,ESP 1430
20150408 0405 490 $02G CTV Monsanto,POR 1970

20150407 1920 518 $03U IQM Mondolfo,ITA 1874
20150407 1950 518 $03X EAV Valencia,ESP 1972
20150407 2016 518 $19B LGP Bodo,NOR 1609
20150407 2030 518 $02D EAR Coruna,ESP 1430
20150407 2256 518 $03R ICH La Maddalena,SA,ITA 1950
20150407 2324 518 $03U IQM Mondolfo,ITA 1874
20150407 2349 518 $03W FRL LaGarde,FRA 1571
20150407 2352 518 $01X TFA Grindavik,ISL 1306
20150408 0030 518 $02D EAR Coruna,ESP 1430
20150408 0117 518 $01J SAA Gislovshammar,SWE 1218
20150408 0240 518 $03Q 9AS Split,HRV 2077
20150408 0248 518 $19C LGV Vardo,NOR 2381
20150408 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150408 0320 518 $03U IQM Mondolfo,ITA 1874
20150408 0344 518 $03W FRL LaGarde,FRA 1571
20150408 0357 518 $03X EAV Valencia,ESP 1972
20150408 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10035. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-08 19:26:32 UTC
From: Vincent Schriel
Topic: 9427 Message: 10035

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150407 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150407 1920 518 $03U IQM Mondolfo,ITA 1106
20150407 1929 518 $01U ESA Talinn,EST 1485
20150407 1952 518 $01X TFA Grindavik,ISL 2047
20150407 2015 518 $19C LGV Vardo,NOR 2462
20150407 2019 518 $01N LFO Orlandet,NOR 1312
20150407 2035 518 $03D TAH Istanbul,TUR 2163
20150407 2046 518 $03E TAF Samsun,TUR 2676
20150407 2130 518 $03J LZW Varna,BUL 1952
20150407 2143 518 $03K SVK Kerkyra,GRC 1804
20150407 2153 518 $03L SVL Limnos,GRC 2116
20150407 2159 518 $03M 5BA Cyprus,CYP 2934
20150407 2219 518 $03O 9HD Malta,MLT 1985
20150407 2226 518 $03P 4XO Haifa,ISR 3273
20150407 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150407 2320 518 $03U IQM Mondolfo,ITA 1106
20150407 2352 518 $01X TFA Grindavik,ISL 2047
20150408 0018 518 $19C LGV Vardo,NOR 2462
20150408 0030 518 $01D OXJ Torshavn,FRO 1314
20150408 0049 518 $03F TAL Antalya,TUR 2673
20150408 0146 518 $03K SVK Kerkyra,GRC 1804
20150408 0150 518 $03L SVL Limnos,GRC 2116
20150408 0203 518 $03M 5BA Cyprus,CYP 2934
20150408 0242 518 $04Q VCO Sydney,CAN 4609
20150408 0248 518 $19C LGV Vardo,NOR 2462
20150408 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150408 0320 518 $03U IQM Mondolfo,ITA 1106
20150408 0335 518 $03V ICI Sellia Marina,ITA 1730
20150408 0352 518 $01X TFA Grindavik,ISL 2047
20150408 0354 518 $01D OXJ Torshavn,FRO 1314
20150408 0430 518 $01D OXJ Torshavn,FRO 1314

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Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150407 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-07 18:50:17 76> ZCZC RE80
2015-04-07 18:50:21 77> 071850 UTC APR 15
2015-04-07 18:50:23 78> LA MADDALENA RADIO
2015-04-07 18:50:23 78>
2015-04-07 18:50:35 80> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-07 18:50:38 80> T 18/UTC OF 07/04/2015
2015-04-07 18:50:43 80> AND VALID UP TO 06/UTC OF 08/04/2015
2015-04-07 18:50:46 80> 1. WARNINGS:
2015-04-07 18:50:56 81> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN
TYRRHENIAN EAST SIDE AND
2015-04-07 18:51:00 80> NORTHERN JONIAN SEA.
2015-04-07 18:51:10 75> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN
EAST SIDE, JONIAN
2015-04-07 18:51:16 76> SEA, ALBORAN SEA, LIBYAN SEA AND AEGEAN SEA.
2015-04-07 18:51:29 79> GALES UNDER COURSE: -NORTHEASTERLY 7 ON
SARDINIAN CHANNEL AND NORTHERN TYRRHE
2015-04-07 18:51:30 80> NIAN SEA,
2015-04-07 18:51:38 80> -NORTHERLY 8 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-04-07 18:51:48 80> -NORTHEASTERLY 8 ON CENTRAL TYRRHENIAN SEA,
SOUTHERN TYRRHENIAN WEST
2015-04-07 18:51:58 82> SIDE, SOUTHERN ADRIATIC SEA, CENTRAL ADRIATIC
SEA AND SOUTH BALEARI
2015-04-07 18:51:59 83> SEA,
2015-04-07 18:52:04 83> -NORTHWESTERLY 8 ON JONIAN SEA,
2015-04-07 18:52:12 84> -NORTHERLY 7 ON SICILY STRAIT AND LIBYAN SEA,
2015-04-07 18:52:15 83> -EASTERLY 9 ON ALBORAN SEA,
2015-04-07 18:52:20 83> -NORTHWESTERLY 7 ON AEGEAN SEA.
2015-04-07 18:52:33 83> GALES FORECAST: -NORTHEASTERLY 7 ON CENTRAL
TYRRHENIAN SEA AND SOUTHERN TYRRH
2015-04-07 18:52:33 83> ENIAN
2015-04-07 18:52:36 83> WEST SIDE,
2015-04-07 18:52:41 82> -NORTHERLY 7 ON SICILY STRAIT,
2015-04-07 18:52:47 82> -NORTHWESTERLY 8 ON NORTHERN JONIAN SEA,
2015-04-07 18:52:57 84> -NORTHEASTERLY 8 ON SOUTHERN TYRRHENIAN EAST
SIDE, SOUTHERN ADRIATIC
2015-04-07 18:53:07 83> SEA, CENTRAL ADRIATIC SEA, SOUTH BALEARI SEA AND
AEGEAN SEA,
2015-04-07 18:53:15 83> -NORTHWESTERLY 7 ON SOUTHERN JONIAN SEA AND
LIBYAN SEA,
2015-04-07 18:53:20 82> -EASTERLY 9 ON ALBORAN SEA.
2015-04-07 18:53:23 83> 2. WEATHER SITUATION:
2015-04-07 18:53:34 81> INSTABILITY AREA AROUND CYPRUS IS INTENSIFYING.
INSTABILITY AREA ON
2015-04-07 18:53:44 81> EAST-CENTRAL MEDITERRANEAN SEA. INSTABILITY AREA
ON SOUTH-CENTRAL
2015-04-07 18:53:52 81> ADRIATIC SEAS IS WEAKENING AND MOVING
SOUTH/SOUTHEASTWARDS.
2015-04-07 18:54:02 82> INSTABILITY AREA ON SOUTHERN TYRRHENIAN SEA.

INSTABILITY AREA ON
2015-04-07 18:54:11 80> IONIAN SEA. INSTABILITY AREA ON LIBYAN SEA IS
INTENSIFYING.
2015-04-07 18:54:21 80> INSTABILITY AREA ON SEA SOUTH OF BALEARI IS
WEAKENING. INSTABILITY
2015-04-07 18:54:31 80> AREA ON ALBORAN SEA. HIGH AND FLAT FIELD ON
NORTHERN ITALIAN SEAS IS
2015-04-07 18:54:37 78> EXTENDING SOUTH/SOUTHEASTWARDS.
2015-04-07 18:54:45 81> 3. FORECAST TO 06/UTC OF 08/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-07 18:54:55 81> LIGURIAN SEA: VARIABLE 3 BECOMING SOUTHWESTERLY
AND INCREASING
2015-04-07 18:55:07 82> -FAIR -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
SOUTHWESTERLY 4 -FAIR.
2015-04-07 18:55:17 81> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 5
TEMPORARY INCREASING SOUTH
2015-04-07 18:55:27 81> SECTOR -FAIR -GOOD VISIBILITY -SLIGHT SEA
WEAKENING COASTWARD
2015-04-07 18:55:32 81> /OUTLOOK: NORTHERLY 4 -FAIR.
2015-04-07 18:55:42 80> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 7
BECOMING NORTHERLY
2015-04-07 18:55:53 80> AND WEAKENING -FAIR -GOOD VISIBILITY -ROUGH SEA
WEAKENING /OUTLOOK:
2015-04-07 18:55:57 81> NORTHERLY 5 -FAIR.
2015-04-07 18:56:06 81> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 7
LOCALLY INCREASING
2015-04-07 18:56:16 81> SOUTH SECTOR -FAIR -GOOD VISIBILITY -MODERATE
SEA WEAKENING
2015-04-07 18:56:22 81> COASTWARD /OUTLOOK: NORTHERLY 6 -FAIR.
2015-04-07 18:56:32 81> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 7
WEAKENING -PARTLY
2015-04-07 18:56:43 80> CLOUDY WEAKENING -GOOD VISIBILITY -ROUGH SEA
WEAKENING /OUTLOOK:
2015-04-07 18:56:46 80> NORTHEASTERLY 5 -FAIR.
2015-04-07 18:56:56 80> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 8
BECOMING NORTHERLY
2015-04-07 18:57:06 80> AND INCREASING -ISOLATED THUNDERSTORMS IMPROVING
-MODERATE
2015-04-07 18:57:16 79> VISIBILITY INCREASING -ROUGH SEA WEAKENING
/OUTLOOK: NORTHERLY 7
2015-04-07 18:57:19 80> -PARTLY CLOUDY.
2015-04-07 18:57:29 80> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-07 18:57:40 79> LIGURIAN SEA: WEST 3 SEA 3/SOUTH 2 SEA 2/WEST 2
SEA 2/WEST 2 SEA 2,
2015-04-07 18:57:52 80> NORTHERN TYRRHENIAN SEA: NORTHEAST 1 SEA 2/NORTH
3 SEA 2/NORTH 2
2015-04-07 18:57:56 77> SEA 2/NORTHEAST 2 SEA 2,
2015-04-07 18:58:07 79> CENTRAL TYRRHENIAN WEST SIDE: NORTHWEST 4 SEA
3/NORTH 4 SEA 3/WEST 1

2015-04-07 18:58:12 77> SEA 2/SOUTH 2 SEA 2,
2015-04-07 18:58:23 77> CENTRAL TYRRHENIAN EAST SIDE: NORTHWEST 5 SEA
3/NORTH 4 SEA 3/NORTH 2
2015-04-07 18:58:27 76> SEA 2/SOUTHWEST 2 SEA 2,
2015-04-07 18:58:40 78> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 4 SEA
4/NORTHWEST 2 SEA 3/NORTH 1
2015-04-07 18:58:43 76> SEA 3/SOUTH 2 SEA 2,
2015-04-07 18:58:55 76> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEAST 4 SEA
3/NORTH 4 SEA 3/NORTH 2
2015-04-07 18:59:00 75> SEA 2/NORTHWEST 2 SEA 2,
2015-04-07 18:59:00 75>
2015-04-07 18:59:02 75> END METEOMAR.
2015-04-07 18:59:04 54> NNNN

20150407 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-07 19:20:17 78> ZCZC UE18
2015-04-07 19:20:20 79> 071920 UTC APR 15
2015-04-07 19:20:22 80> MONDOLFO RADIO
2015-04-07 19:20:24 80>
2015-04-07 19:20:34 82> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-07 19:20:37 83> T 18/UTC OF 07/04/2015
2015-04-07 19:20:44 83> AND VALID UP TO 06/UTC OF 08/04/2015
2015-04-07 19:20:46 83> 1. WARNINGS:
2015-04-07 19:20:55 84> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN
TYRRHENIAN EAST SIDE AND
2015-04-07 19:20:59 84> NORTHERN JONIAN SEA.
2015-04-07 19:21:09 85> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN
EAST SIDE, JONIAN
2015-04-07 19:21:17 85> SEA, ALBORAN SEA, LIBYAN SEA AND AEGEAN SEA.
2015-04-07 19:21:28 86> GALES UNDER COURSE: -NORTHEASTERLY 7 ON
SARDINIAN CHANNEL AND NORTHERN TYRRHE
2015-04-07 19:21:29 86> NIAN SEA,
2015-04-07 19:21:37 86> -NORTHERLY 8 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-04-07 19:21:47 88> -NORTHEASTERLY 8 ON CENTRAL TYRRHENIAN SEA,
SOUTHERN TYRRHENIAN WEST
2015-04-07 19:21:57 89> SIDE, SOUTHERN ADRIATIC SEA, CENTRAL ADRIATIC
SEA AND SOUTH BALEARI
2015-04-07 19:21:58 88> SEA,
2015-04-07 19:22:03 89> -NORTHWESTERLY 8 ON JONIAN SEA,
2015-04-07 19:22:11 90> -NORTHERLY 7 ON SICILY STRAIT AND LIBYAN SEA,
2015-04-07 19:22:16 90> -EASTERLY 9 ON ALBORAN SEA,
2015-04-07 19:22:21 90> -NORTHWESTERLY 7 ON AEGEAN SEA.
2015-04-07 19:22:32 81> GALES FORECAST: -NORTHEASTERLY 7 ON CENTRAL
TYRRHENIAN SEA AND SOUTHERN TYRRH
2015-04-07 19:22:33 78> ENIAN
2015-04-07 19:22:35 76> WEST SIDE,
2015-04-07 19:22:40 73> -NORTHERLY 7 ON SICILY STRAIT,
2015-04-07 19:22:46 72> -NORTHWESTERLY 8 ON NORTHERN JONIAN SEA,

2015-04-07 19:22:57 71> -NORTHEASTERLY 8 ON SOUTHERN TYRRHENIAN EAST SIDE, SOUTHERN ADRIATIC
2015-04-07 19:23:06 71> SEA, CENTRAL ADRIATIC SEA, SOUTH BALEARI SEA AND AEGEAN SEA,
2015-04-07 19:23:15 71> -NORTHWESTERLY 7 ON SOUTHERN JONIAN SEA AND LIBYAN SEA,
2015-04-07 19:23:19 71> -EASTERLY 9 ON ALBORAN SEA.
2015-04-07 19:23:22 70> 2. WEATHER SITUATION:
2015-04-07 19:23:33 69> INSTABILITY AREA AROUND CYPRUS IS INTENSIFYING. INSTABILITY AREA ON
2015-04-07 19:23:43 67> EAST-CENTRAL MEDITERRANEAN SEA. INSTABILITY AREA ON SOUTH-CENTRAL
2015-04-07 19:23:51 69> ADRIATIC SEAS IS WEAKENING AND MOVING SOUTH/SOUTHEASTWARDS.
2015-04-07 19:24:01 69> INSTABILITY AREA ON SOUTHERN TYRRHENIAN SEA. INSTABILITY AREA ON
2015-04-07 19:24:10 69> IONIAN SEA. INSTABILITY AREA ON LIBYAN SEA IS INTENSIFYING.
2015-04-07 19:24:20 71> INSTABILITY AREA ON SEA SOUTH OF BALEARI IS WEAKENING. INSTABILITY
2015-04-07 19:24:30 66> AREA ON ALBORAN SEA. HIGH AND FLAT FIELD ON NORTHERN ITALIAN SEAS IS
2015-04-07 19:24:36 70> EXTENDING SOUTH/SOUTHEASTWARDS.
2015-04-07 19:24:46 71> 3. FORECAST TO 06/UTC OF 08/04/2015 AND 12 HOURS OUTLOOK:
2015-04-07 19:24:56 72> NORTHERN ADRIATIC SEA: NORTHEASTERLY 4 BECOMING NORTHWESTERLY AND
2015-04-07 19:25:06 71> WEAKENING -FAIR -GOOD VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK:
2015-04-07 19:25:10 71> NORTHWESTERLY 3 -FAIR.
2015-04-07 19:25:20 69> CENTRAL ADRIATIC SEA: NORTHEASTERLY 8 BECOMING NORTHWESTERLY AND
2015-04-07 19:25:30 69> WEAKENING -PARTLY CLOUDY WEAKENING -GOOD VISIBILITY -ROUGH SEA
2015-04-07 19:25:36 68> WEAKENING /OUTLOOK: NORTHWESTERLY 7 -FAIR.
2015-04-07 19:25:46 70> SOUTHERN ADRIATIC SEA: NORTHEASTERLY 8 BECOMING NORTHERLY AND
2015-04-07 19:25:56 68> WEAKENING -SHOWERS IMPROVING -MODERATE VISIBILITY INCREASING -ROUGH
2015-04-07 19:26:04 67> SEA WEAKENING /OUTLOOK: NORTHERLY 7 -FAIR.
2015-04-07 19:26:14 66> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-07 19:26:25 67> NORTHERN ADRIATIC SEA: EAST 1 SEA 1/WEST 2 SEA 2/NORTH 2 SEA 1/EAST
2015-04-07 19:26:26 66> 2 SEA 1.
2015-04-07 19:26:38 70> CENTRAL ADRIATIC SEA: NORTH 5 SEA 4/NORTH 5 SEA 3/NORTHWEST 3 SEA
2015-04-07 19:26:42 70> 3/WEST 1 SEA 2,
2015-04-07 19:26:53 69> SOUTHERN ADRIATIC SEA: NORTHEAST 4 SEA 4/NORTH 4 SEA 3/NORTHEAST 3

2015-04-07 19:26:57 69> SEA 3/NORTHWEST 3 SEA 3,
2015-04-07 19:26:58 69>
2015-04-07 19:26:59 70> END METEOMAR.
2015-04-07 19:27:00 71> NNNN

20150407 1929 518 $01U ESA Talinn,EST 1485
2015-04-07 19:29:14 82> ZCZC UA36
2015-04-07 19:29:17 84> 030650 UTC JAN
2015-04-07 19:29:20 83> BALTIC SEA NAV WARN 005
2015-04-07 19:29:23 84> ALL AREAS.
2015-04-07 19:29:33 84> DUE TO WINTER CONDITIONS BUOYS COULD BE
WITHDRAWN OR MOVED FROM
2015-04-07 19:29:37 83> CHARTED POSITIONS.
2015-04-07 19:29:47 83> LIGHTS COULD BE UNRELIABLE DUE TO ICE AND SNOW.
CAUTION ADVISED.
2015-04-07 19:29:48 83> NNNN

20150407 1952 518 $01X TFA Grindavik,ISL 2047
2015-04-07 19:52:42 45> ZCZC XB66
2015-04-07 19:52:45 44> GREENLAND VIA GRINDAVIK
2015-04-07 19:52:49 48> WARNING NUMMBER 381
2015-04-07 19:52:52 44> GGALE WARNING FOR:
2015-04-07 19:52:54 39> APUTITEEQ:
2015-04-07 19:52:57 41> SOUTHWEST 20.
2015-04-07 19:52:58 41> KULUSUK:
2015-04-07 19:53:00 36> SOUTHSOUTHAEST 18.
2015-04-07 19:53:03 35> TIMMIARMIUT:
2015-04-07 19:53:07 33> SOUTHSOUTHWEST 23.
2015-04-07 19:53:11 34> WARNING OF F ICE ACCRETION FOR:
2015-04-07 19:53:13 39> KANGIKAJIK:
2015-04-07 19:53:18 42> LOCALLY RISK OF ICE ACCRETION.
2015-04-07 19:53:21 41> TIMMIARMIUT:
2015-04-07 19:53:24 40> LOCALLY RISK OF ICE ACCRETION.
2015-04-07 19:53:26 40>
2015-04-07 19:53:26 40> NNNN

20150407 2015 518 $19C LGV Vardo,NOR 2462
2015-04-07 20:15:33 14> ZCZC CA29
2015-04-07 20:15:36 14> 300716 ~TCIMAR 15
2015-04-07 20:15:40 08> NORWEGIAN NAV.WNG ~~18/201~
2015-04-07 20:15:41 07>
2015-04-07 20:15:43 07> [CHART] 109~
2015-04-07 20:15:44 08> -43- &-~=7!
2015-04-07 20:15:45 06>
2015-04-07 20:15:54 10> (--=3,, LOWER [LEADING] LIGHT 71-3.4N 028-14.9E
IS UNLIT.
2015-04-07 20:15:55 09> N~~N
2015-04-07 20:16:00 11> ~J

20150407 2019 518 $01N LFO Orlandet,NOR 1312
2015-04-07 20:19:51 33> ZCZC NA28
2015-04-07 20:19:53 29> 072011 UTC APR 15
2015-04-07 20:20:00 27> NORWEGIAN NAVQM WARNING 331/2015
2015-04-07 20:20:01 28> CHART 128
2015-04-07 20:20:04 31> AREA SOERSUNDET
2015-04-07 20:20:12 30> STAVNESET LIGHTHOUSE 63-06.9N 007-39.8E IS UNLIT.
2015-04-07 20:20:12 30> NNNN

20150407 2035 518 $03D TAH Istanbul,TUR 2163
2015-04-07 20:35:13 12> ZCZC DA32
2015-04-07 20:35:17 12> 072030 UTC APR 15
2015-04-07 20:35:21 18> ISTANBUL TURK RADIO
2015-04-07 20:35:24 22> NAVTEX NR NR 335/15
2015-04-07 20:35:24 22>
2015-04-07 20:35:28 23> STRAIT OF ISTANBUL
2015-04-07 20:35:28 23>
2015-04-07 20:35:37 32> BEBEK NO 1 SIGNAL BUOY 41 04.58 N 029 02.75 E
2015-04-07 20:35:41 31> TEMPORARILY TAKE OFF
2015-04-07 20:35:41 31>
2015-04-07 20:35:42 34> NNNN

20150407 2046 518 $03E TAF Samsun,TUR 2676
2015-04-07 20:46:48 34> ZCZC EA96
2015-04-07 20:46:50 37> 07 2140 UTC APR 15
2015-04-07 20:46:54 31> COASTAL WARNING
2015-04-07 20:46:54 31>
2015-04-07 20:46:58 29> NR/02 CYPRUS TURKISH RADIO
2015-04-07 20:47:00 37> IMPORTANT
2015-04-07 20:47:00 37>
2015-04-07 20:47:05 33> NAVIGATIONAL WARNING NO 01
2015-04-07 20:47:05 33>
2015-04-07 20:47:15 42> BAFRA AREA FLOATING PIPE LINE 50M HAS BEEN SEEN
IN POSITION.
2015-04-07 20:47:19 31> 35 20 14N - 034 04 26E
2015-04-07 20:47:24 39> 35 20 12N - 034 05 12E
2015-04-07 20:47:28 27> 35 20 00N - 034 05 05E
2015-04-07 20:47:33 28> 35 20 09N - 034 04 09E
2015-04-07 20:47:46 19> NAVIGATION AROUND ABOVE MENTIONED AREA IS
DANGEROUS PLEASE KEEP SHARP LOOK OU
2015-04-07 20:47:48 21> T AND SAFE SAILING.
2015-04-07 20:47:48 21>
2015-04-07 20:47:53 20> NAVIGATIONAL WARNING NO 02
2015-04-07 20:47:53 20>
2015-04-07 20:48:06 08> FL 1 W 10 SECC11 M ZEYTINLIK LIGHT HOUSE IS OUT
OF ORDER IN POSITIONS
2015-04-07 20:48:10 08> 35 19.8N - 34 02.9E
2015-04-07 20:48:10 08>
2015-04-07 20:48:22 06> NAVIGATIONAL WARNING NO /03 ~

~ ~ = ~
2015-04-07 20:48:28 14> ~
2015-04-07 20:48:41 06> ~ :~:~ = = (~ ~
~ ~$~) 1 R ~ S C
2015-04-07 20:49:24 03> E$~M Y~~I ~R ~~~{}IPP ~UTK
2015-04-07 20:49:45 03> UPEIII~M ~AW ~F~G RN~ ~TT~~L~~A~E~{}
2015-04-07 20:49:52 04> ~XE ~C~&=:A~~FI~S~ L~~A~IOHAL~~~VH
2015-04-07 20:49:53 03> IN ~I~~
2015-04-07 20:50:02 04> NN~NBTU~~U~~KE~~~C~ZEU~K~~S~J~UQJ~~P~~AF~JA ~O
2015-04-07 20:54:48 02> ~ ~PH~CHX ~Y~~~~ONJJDH~I~~~~~{} SE
2015-04-07 20:55:58 01> BKCA~~RO~~~ V~{}ZZ~~CXNVHU.
~~3~~+~~{}QRXEB~WQEN~H~P~~98~~
2015-04-07 20:56:03 02> 9~1~5!~3~L~K~O~DU~~NW~~HPJ~F~~D~
2015-04-07 20:56:03 02>
2015-04-07 20:56:05 03>
2015-04-07 20:57:32 03> ~
K~O~46~`~~?~~~{}XUF~QP~CWJKF~3~~8?~~0~~{}OC~ADV~~~~~{}KKKK~KKKK~KK~~FCG~K~M

20150407 2130 518 $03J LZW Varna,BUL 1952
2015-04-07 21:30:14 33> ZCZC JB76
2015-04-07 21:30:16 38> IMPORTANT
2015-04-07 21:30:19 40> 05133O UTC APR 15
2015-04-07 21:30:21 45> VARNA RADIO
2015-04-07 21:30:26 40> ON BEHALF OF ROMANIAXCONSTANTA RADIO
2015-04-07 21:30:29 38> NEAR GALE WARNING
2015-04-07 21:30:34 34> FOR THE WESTERN BLACK SEA COAST
2015-04-07 21:30:39 29> AREA: 43,5N45,5N/29E32E
2015-04-07 21:30:45 31> VALID FROM 06.04/0900 TO 08.04/1200 UTC
2015-04-07 21:30:50 28> MAINLY E WIND IN THE BEGINNING THEN,
2015-04-07 21:30:57 29> MAINLY N TEMPORARILY 7-8 AND GUSTS UP TO
2015-04-07 21:31:03 18> 8-9B, SEA 4-6 NEAR THE COAST AND 5~6
2015-04-07 21:31:07 23> ISOLATEDLY 7 OFFSHORE.
2015-04-07 21:31:09 19> CONSTANTA METEO
2015-04-07 21:31:10 19> NNNN

20150407 2143 518 $03K SVK Kerkyra,GRC 1804
2015-04-07 21:43:07 09> N~Z~ZC KE:22
2015-04-07 21:43:11 17> {}UQRPP UTC APR 15
2015-04-07 21:43:16 20> KERKYRA RADIO/WEATHER FORECAST
2015-04-07 21:43:17 22> PART 1
2015-04-07 21:43:20 21> WARNING NR 265
2015-04-07 21:43:21 19> PART 2
2015-04-07 21:43:28 18> GENERAL SYNOPSIS 07-04-15/09 UTC ~LOW
2015-04-07 21:43:33 19> 1002 OVER W BLACK SEA IS EXP 1000 BY
2015-04-07 21:43:40 16> 07/21 UTC OVER N. HIGH PRESSURES 1033
2015-04-07 21:43:42 23> OVER N ITALY.
2015-04-07 21:43:44 24> PART 3
2015-04-07 21:43:50 15> FCST UP TO 08 APRIL 16 UTC
2015-04-07 21:43:52 09> SOUTH ADRIATIC

2015-04-07 21:43:59 08> N NE 6 OR ~ [LATER] 5 OR 6. MOD~OR ROUGH~
2015-04-07 21:44:01 06> PROB T~UNDERSTRM
2015-04-07 21:44:12 05> NORTH ~O~IOE~ONW ~TOR 6 SOLNTI~.8MOD~M
~T~UNDERSBORGTHSOTH NONIO
2015-04-07 21:44:15 09> NW 5 (~4 ~.:FOA
2015-04-07 21:44:17 08> ~PAOI~IKOS
2015-04-07 21:44:25 07> W MW~58O~V~Y VERYI~OON ~ OR 5 L~~~TER NE.
2015-04-07 21:44:26 09> MOD
2015-04-07 21:44:28 10> KORINTHIAKOS
2015-04-07 21:44:35 13> ~ NW 6 VERY SOON 4 OR 5 LATER NE. MOD OR
2015-04-07 21:44:39 12> ROUGH. PROB THUNDERSTORM
2015-04-07 21:44:41 15> KITHIRA SEA
2015-04-07 21:44:47 19> W NW 5 OR 6. MOD OR ROUGH
2015-04-07 21:44:52 19> OUTLOOK FOR THE NXT 12 HOURS
2015-04-07 21:44:54 18> GALE N WINDS OVER AEGEAN
2015-04-07 21:44:55 21> NNNN

20150407 2153 518 $03L SVL Limnos,GRC 2116
2015-04-07 21:53:24 60> ZCZC LE82
2015-04-07 21:53:26 53> 071400 UTC APR 15
2015-04-07 21:53:31 58> LIMNOS RADIO/WEATHER FORECAST
2015-04-07 21:53:33 59> PART 1
2015-04-07 21:53:36 58> WARNING NR 265
2015-04-07 21:53:38 61> PART 2
2015-04-07 21:53:44 58> GENERAL SYNOPSIS 07-04-15/09 UTC LOW
2015-04-07 21:53:50 57> 1002 OVER W BLACK SEA IS EXP 1000 BY
2015-04-07 21:53:57 64> 07/21 UTC OVER N. HIGH PRESSURES 1033
2015-04-07 21:53:59 65> OVER N ITALY.
2015-04-07 21:54:00 67> PART 3
2015-04-07 21:54:05 68> FCST UP TO 08 APRIL 16 UTC
2015-04-07 21:54:07 69> SAMOS SEA
2015-04-07 21:54:09 71> W NW 4. SLGT
2015-04-07 21:54:10 72> SARONIKOS
2015-04-07 21:54:18 73> W SW 4 OR 5 SOON NE. SLGT OR MOD
2015-04-07 21:54:20 73> SOUTH EVVOIKOS
2015-04-07 21:54:26 73> N NE 4 SOON 5. SLGT OR MOD. RAIN
2015-04-07 21:54:28 74> KAFIREAS STRAIT
2015-04-07 21:54:33 72> NE 4 SOON 5 OR 6. MOD
2015-04-07 21:54:36 72> CENTRAL AEGEAN
2015-04-07 21:54:42 71> N NW 4 OR 5 VERY SOON N NE SOON 5 OR 6.
2015-04-07 21:54:44 70> SLGT SOON MOD
2015-04-07 21:54:47 70> NORTHWEST AEGEAN
2015-04-07 21:54:54 69> NE 4 OR 5 SOON 5 OR 6. SLGT SOON MOD.
2015-04-07 21:54:58 65> PROB THUNDERSTORM
2015-04-07 21:55:01 68> NORTHEAST AEGEAN
2015-04-07 21:55:07 68> NE 5 SOON 6 OR 7. SLGT SOON MOD. PROB
2015-04-07 21:55:10 69> THUNDERSTORM
2015-04-07 21:55:11 69> THRAKIKO
2015-04-07 21:55:16 67> N NE 4 OR 5. SLGT OR MOD

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2015-04-07 21:55:17 67> THERMAIKOS
2015-04-07 21:55:20 68> N NW 4. SLGT
2015-04-07 21:55:23 63> OUTLOOK FOR THE NXT 12 HOURS
2015-04-07 21:55:29 65> GALE N WINDS OVER AEGEAN
2015-04-07 21:55:30 60> NNNN

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20150407 2159 518 $03M 5BA Cyprus,CYP 2934
2015-04-07 21:59:19 59> ZCZC ME14
2015-04-07 21:59:23 55> 07 1600 UTC APR 2015
2015-04-07 21:59:28 55> CYPRUSRADIO WEATHER FORECAST FOR
2015-04-07 21:59:32 52> THE EASTERN MEDITERRANEAN
2015-04-07 21:59:33 54>
2015-04-07 21:59:35 55> PART 1: NO GALE
2015-04-07 21:59:35 55>
2015-04-07 21:59:37 44> PART 2:
2015-04-07 21:59:46 47> `6,90`8` 9! `74!-:3 23-5#34 :#-45 071200 U.T.C.
2015-04-07 21:59:56 47> LOW PRESSURE 1008HPA OVER CYPRUS AND RELATIVELY
HIGH PRESSURE
2015-04-07 21:59:59 49> 1018HPA OVER SIDRA
2015-04-07 21:59:59 49>
2015-04-07 22:00:11 58> PART 3: FORECAST FOR 24 HOURS FROM 07 1800 TO 08
1800 U.T.C.
2015-04-07 22:00:33 78> WIND IN BEAUFORT{}

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20150407 2219 518 $03O 9HD Malta,MLT 1985
2015-04-07 22:19:57 17> ZCZC OA~6P
2015-04-07 22:20:01 20> MALTARADIO WRNG NO 169/15

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20150407 2226 518 $03P 4XO Haifa,ISR 3273
2015-04-07 22:26:05 11> {}RT
2015-04-07 22:30:36 12> IUMALTD~A~~~T~~{}~~CU~~ZC~PA~ ~BPU ~~~~~~{}AIFA
~A~~~~A
2015-04-07 22:30:58 12> I~{}AUY~EADG~TE~ ~E~C~~~{}THONSQM
2015-04-07 22:30:58 12> ~
2015-04-07 22:31:23 11> COARL ~C~~~~~{} RQ PGM~OE~
2015-04-07 22:31:38 13> X~M~~QT~Y PYMDW~~ ~I~~~{}ET~ ~ ~1~5#~~~{}R RQ
WTMYYQE
2015-04-07 22:31:45 16> 5.83 51 :8.728N 034 41 28~91~E
2015-04-07 22:31:50 11> OBSRU~TIONS IN POSN 4AFD 5 ARE
2015-04-07 22:31:52 18> ~SUNCT~ON ~I~ES,
2015-04-07 22:31:56 24> PR~TRUDING 5 M ABOVE SEABED
2015-04-07 22:32:01 20> ~AND 7.5 M ABOUT UNDE~ SEA LEVEL.
2015-04-07 22:32:07 24> OBSTRUCTIONS IN [POSNS] 1,2 AND 3 ARE
2015-04-07 22:32:12 30> DIFFUSER PIPES PROTRUDING XY M ABOVE
2015-04-07 22:32:19 30> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-04-07 22:32:19 30>
2015-04-07 22:32:24 27> ALL VESSELS ARE REQUESTED TO KEEP
2015-04-07 22:32:30 38> 3 CABLES (500 M ABOUT),CLEAR DISTANCE
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2015-04-07 22:32:35 39> FROM THE ABOVE MENTIONED POSNS.
2015-04-07 22:32:40 32> OBSTRUCTIONS ARE MARKED ON CHARTS
2015-04-07 22:32:45 43> BY NICN OBSN WITH THE MINIMUM DEPTH.
2015-04-07 22:32:48 42> ISR AUTH
2015-04-07 22:32:49 38> NNNN

20150407 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-07 22:50:19 86> ZCZC RD67
2015-04-07 22:50:21 88> 072250 UTC APR 15
2015-04-07 22:50:25 85> LA MADDALENA RADIO
2015-04-07 22:50:25 85>
2015-04-07 22:50:30 88> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-07 22:50:36 88> TO ALL SHIPS TRANSITING IN SICILY CHANNEL
2015-04-07 22:50:36 88> BT
2015-04-07 22:50:49 87> AT 292130UTC MAR 2015 LACK OF NEWS OF A MAN OVER
BOARD FROM M/V .JOSEPHINE PR
2015-04-07 22:51:01 87> IMA. LOST AT SEA BETWEEN LAT. 36 46N LONG. 013
46E AND LAT. 37 08N LONG. 012
2015-04-07 22:51:01 87> 02E.
2015-04-07 22:51:13 87> ALL SHIPS TRANSITING IN THE AREA ARE REQUESTED
TO KEEP A SHARP LOOKOUT AND TO
2015-04-07 22:51:23 87> REPORT ANY SIGHTING/INFORMATION TO MRCC ROME AT
FOLLOWING NUMBERS:
2015-04-07 22:51:28 87> PHONE: 0039 06 59084527 - 59084409
2015-04-07 22:51:34 87> FAX: 0039 06 5922737 - 59084793
2015-04-07 22:51:38 87> INM .C.: 424744220
2015-04-07 22:51:43 88> E-MAIL: ITMRCC-MIT.GOV.IT
2015-04-07 22:51:44 88> BT
2015-04-07 22:51:44 88> ++++
2015-04-07 22:51:46 88> NNNN

20150407 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-07 23:20:18 78> ZCZC UA62
2015-04-07 23:20:20 78> 072320 UTC APR 15
2015-04-07 23:20:23 78> MONDOLFO RADIO
2015-04-07 23:20:23 78>
2015-04-07 23:20:28 77> COASTAL WARNING 165/15 APR 06
2015-04-07 23:20:33 76> SOUTHERN ADRIATIC SEA - LECCE.
2015-04-07 23:20:43 77> DAY 07-08-09-10 APRIL 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-04-07 23:20:53 78> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-04-07 23:20:58 73> BOUNDED BY THE FOLLOWING POINTS:
2015-04-07 23:21:02 76> 40 25 31N - 18 15 30E,
2015-04-07 23:21:06 77> 40 30 20N - 18 16 30E,
2015-04-07 23:21:10 77> 40 29 25N - 18 19 03E,
2015-04-07 23:21:13 78> 40 27 45N - 18 20 58E,
2015-04-07 23:21:17 78> 40 25 55N - 18 22 28E,
2015-04-07 23:21:21 78> 40 23 05N - 18 23 18E,

2015-04-07 23:21:26 78> 40 23 54N - 18 17 30E.
2015-04-07 23:21:32 76> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-04-07 23:21:34 76> NNNN

20150407 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-07 23:52:35 84> ZCZC XZ03
2015-04-07 23:52:37 85> GREENLAND VIA GRINDAVIK
2015-04-07 23:52:41 86> NO MESSAGE ON HAND
2015-04-07 23:52:41 86> NNNN

20150408 0018 518 $19C LGV Vardo,NOR 2462
2015-04-08 00:18:03 17> ZCZC CE38
2015-04-08 00:18:07 15> 072200 UTC APR 15
2015-04-08 00:18:10 25> NORWEGIAN WEATHER BULLETIN
2015-04-08 00:18:24 14> GALES 8 OR 9 EXP IN AREAS: D2, D3, DEEP ~~$ E2, E3, DEEP E~RN F2, F3, BANKS O
2015-04-08 00:18:28 17> UTSIDE NORDLAND AND TROMS.
2015-04-08 00:18:33 18> SYNOPTIC SITUATION AT 18 UTC
2015-04-08 00:18:46 18> LOW CNTR 981 HPA POSITIONV72 N 10 E EXP TO BE 986 HPA AT 69 N 37 E BY WED 18
2015-04-08 00:18:47 18> UTC.
2015-04-08 00:19:00 27> LOW CNTR 984 HPA POSITION 77 N 34 E EXP TO BE 993 HPA AT 81 N 41 E BY WED 18
2015-04-08 00:19:01 22> UTC.
2015-04-08 00:19:10 29> A NEW LOW EXP TO BE 995 HPA AT 73 N 09 W BY WED 18 UTC.
2015-04-08 00:19:16 42> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-04-08 00:19:25 32> LENA AND LITKE TROUGH, YERMAK PLATEAU AND BANKS N OF SVALBARD
2015-04-08 00:19:30 24> NE 4. MAINLY DRY AND GOOD.
2015-04-08 00:19:31 21> A2, A3
2015-04-08 00:19:41 33> INCR NE 5 OR 6. MAINLY DRY. SCT SNOWISHWRS FM WED AFTERNOON
2015-04-08 00:19:45 36> ONWARDS. POOR IN SHWRS.
2015-04-08 00:19:47 30> A4, B3, B4
2015-04-08 00:19:59 48> NE 4 OR 5. VRB 3 OR 4 FM WED AFTERNOON ONWARDS. MAINLY DRY AND GOOD.
2015-04-08 00:20:01 51> B1, B2
2015-04-08 00:20:08 48> N 4 OR 5. SCT SNOW SHWRS. POOR IN SHWRS.
2015-04-08 00:20:09 46> B5
2015-04-08 00:20:16 42> NE 4 OR 5. SCT SNOW SHWRS. POOR IN SHWRS.
2015-04-08 00:20:18 43> C2, C3
2015-04-08 00:20:24 41> VRB 4. SCT SNOW SHWRS. POOR IN SHWRS.
2015-04-08 00:20:25 40> C4, C5
2015-04-08 00:20:38 42> VRB 5 OR 6, 4 OR 5 WED EVENING. SCT WINTRY SHWRS. MOD OR POOR IN SHWRS.
2015-04-08 00:20:42 39> D2, D3 AND DEEP D4
2015-04-08 00:20:52 44> W 6, OCNL GALE 8 IN S EARLY WED. WINTRY SHWRS. POOR IN SHWRS.

2015-04-08 00:20:57 44> E2, F2, E3, DEEP E4, F3
2015-04-08 00:21:09 47> W OCNL SEV GALE 9, FM WED FORENOON W 7. RAIN OR
WINTRY SHWRS. MOD OR POOR IN
2015-04-08 00:21:11 43> SHWRS.
2015-04-08 00:21:13 43> BANKS OUTSIDE NORDLAND
2015-04-08 00:21:26 49> W OCNL SEV GALE 9, FM WED AFTERNOON 7, BACKING
SW IN EVENING. RAIN SHWRS. MOD
2015-04-08 00:21:27 51> IN SHWRS.
2015-04-08 00:21:31 54> BANKS OUTSIDE TROMS
2015-04-08 00:21:42 38> INCR W GALE 8, WED MORNING VEER NW. FM WED
AFTERNOON W 6. RAIN OR ~INTRY SHWR
2015-04-08 00:21:45 37> S. MOD IN SHWRS.
2015-04-08 00:21:47 44> TROMSFLAKET
2015-04-08 00:22:00 46> CYCLONIC 6. WED MORNING NW 7, DECR W 6 IN
AFTERNOON. RAIN OR WINTRY SHWRS. MO
2015-04-08 00:22:01 45> D IN SHWRS.
2015-04-08 00:22:06 44> HJELMSOEY BANK AND NORTH CAPE BANK
2015-04-08 00:22:19 44> CYCLONIC 5, W 6 IN S. FM WED AFTERNOON NW 7. W 6
WED EVENING. RAIN OR WINTRY
2015-04-08 00:22:22 44> SHWRS. MOD IN SHWRS.
2015-04-08 00:22:26 46> NORTH BANK AND KILDINBANK
2015-04-08 00:22:38 41> CYCLONIC 5 OR 6. NW 7 WED EVENING. RAIN OR
WINTRY SHWRS. MOD IN SHWRS
2015-04-08 00:22:39 40> NNNN

20150408 0030 518 $01D OXJ Torshavn,FRO 1314
2015-04-08 00:30:29 66> ZCZC DA44
2015-04-08 00:30:30 67> FAROE ISLANDS
2015-04-08 00:30:33 67> NAV WNG 007/2015
2015-04-08 00:30:34 67>
2015-04-08 00:30:46 66> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN
POS: 61 54,3` N OO6 52,7` W
2015-04-08 00:30:47 66> IS UNLIT
2015-04-08 00:30:47 66>
2015-04-08 00:30:49 63> MRCC TORSHAVN
2015-04-08 00:30:52 65> 191500 UTC MAR 2015
2015-04-08 00:30:53 66> NNNN

20150408 0049 518 $03F TAL Antalya,TUR 2673
2015-04-08 00:49:05 03> ZCZCNFE9~
2015-04-08 00:49:07 09> ~08000 UTC APRK~QT
2015-04-08 00:49:10 10> [ANTALYA]
2015-04-08 00:49:11 07> UEK I~D~O
2015-04-08 00:49:11 07> ~~ART
2015-04-08 00:49:15 05> 1: NO G~~EC~ARNINGS
2015-04-08 00:49:20 04> PART 2: SYNOSIS OF SURFACE
2015-04-08 00:49:24 08> WEATHER CHART 0718~0 UTF
2015-04-08 00:49:27 07> PEISIAN~IOWAFFECTI~G TO
2015-04-08 00:49:29 08> ALL AREAS

2015-04-08 00:49:35 04> ~PAR~ 3:FORECAST FOR~TWR ~HO~RS
2015-04-08 00:49:35 04>
2015-04-08 00:49:36 06> FOR TAURUS
2015-04-08 00:49:43 06> ~PATL~ [CLOUDY]~INVIEHUNT~O~CASIONAL SB~Z~RU
2015-04-08 00:49:45 06> LDGE~T~OJ SOUTHWENT
2015-04-08 00:49:51 05> ~~~E~OR ~~~ ~~ FSR~T O~~ASID~AL~WY

20150408 0146 518 $03K SVK Kerkyra,GRC 1804
2015-04-08 01:46:08 19> ZCZC KA03
2015-04-08 01:46:11 14> 231140 UTC OCT 13
2015-04-08 01:46:17 28> KERKYRA RADIO NAVWARN 286/13
2015-04-08 01:46:21 26> AIGAIO SEA - IONIO SEA
2015-04-08 01:46:25 23> VTS JURISDICTION AREAS:
2015-04-08 01:46:29 31> ~KERKYRA VTS~CENTRE - IGOUMENITSA VTS
2015-04-08 01:46:36 34> SUBCENTER - PATRA VTS CENTRE -
2015-04-08 01:46:42 28> ANTIRRIO VTS SUBCENTEE - RAFINA VTS
2015-04-08 01:46:46 39> [CENTRE] - LAVRIO VTS SUBCENTRE
2015-04-08 01:46:50 43> AND PIRAEUS VTS CENTRE
2015-04-08 01:46:56 48> CONTINUE TO EXPERIENCE TECHNICAL
2015-04-08 01:47:01 51> PROBLEMS. VESSELS TO WHICH SYSTEM
2015-04-08 01:47:05 57> APPLIES, SAILING IN KERKYRA,
2015-04-08 01:47:12 50> IGOSMENITSA , PATRA , ANTIRRIO,
2015-04-08 01:47:17 49> RAFINA, LAVRIO AND PIRAEUS VTS AREAS
2015-04-08 01:47:22 51> OF JURISDICTION ARE KINDLY REQUESTED
2015-04-08 01:47:27 51> TO MONITOR RESPECTIVE CHANNELS
2015-04-08 01:47:32 53> OF VTS COMMUNICATION
2015-04-08 01:47:36 50> CHANNELS 11-13-14-71-74 VHF
2015-04-08 01:47:40 41> SIMULTANEOUSLY WITH DISTRESS
2015-04-08 01:47:46 44> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-04-08 01:47:53 39> REPORTING THEIR ARRIVAL OR DEPARTURE
2015-04-08 01:47:58 34> MOVEMENTS FROM RESPECTIVE VTS
2015-04-08 01:48:00 35> JURISDICTION AREAS
2015-04-08 01:48:01 33> NNNN

20150408 0150 518 $03L SVL Limnos,GRC 2116
2015-04-08 01:50:01 75> ZCZC LA29
2015-04-08 01:50:04 70> 051750 UTC APR 15
2015-04-08 01:50:09 66> LIMNOS RADIO NAVWARN 82/15
2015-04-08 01:50:14 64> SUMMARY OF NAVWARNS IN FORCE
2015-04-08 01:50:18 64> AT 051750 UTC APR 15:
2015-04-08 01:50:23 64> 2015: 81,61,47,43,35,24,3,2,1.
2015-04-08 01:50:24 64> 2014: 350.
2015-04-08 01:50:26 64> 2013: 312.
2015-04-08 01:50:31 61> CANCEL THIS MSG 101750 UTC APR 15
2015-04-08 01:50:33 61> NNNN

20150408 0203 518 $03M 5BA Cyprus,CYP 2934
2015-04-08 02:03:54 21> ZCZC MA40

2015-04-08 02:03:59 26> ~29 0400 UTC MAR 2015
2015-04-08 02:04:03 35> CYPRUSRADIO NAV WRNG NR 076/15
2015-04-08 02:04:11 40> FOLLOWING RCVD FM BRITISH BASES CYPRUS.
2015-04-08 02:04:12 39> QUOTE:
2015-04-08 02:04:23 36> FIRING PRACTICE WILL TAKE PLACE FROM 31ST OF MAR
TO 2ND OF APRIL
2015-04-08 02:04:36 45> BETWEEN 0430 - 1000 UTC, ON 8TH OF APRIL BETWEEN
0430 - 1000 UTC
2015-04-08 02:04:45 37> AND ON 09TH OF APRIL 2015 BETWEEN 0930 - 1300 UTC
2015-04-08 02:04:55 44> AT AKROTIRI FIRING RANGE AREA SITUATED IN THE
SEA AREA NEAR
2015-04-08 02:05:04 45> THE BRITISH BASES BOUNDED BY THE FOLLOWING
COORDINATES:
2015-04-08 02:05:05 48>
2015-04-08 02:05:10 49> 34 34.20N 032 56.50E
2015-04-08 02:05:18 45> 34 32.60N 032 56.20E
2015-04-08 02:05:23 45> 34 32.70N 032 58.01E
2015-04-08 02:05:29 49> 34 34.20N 032 57.63E
2015-04-08 02:05:30 47>
2015-04-08 02:05:31 48> UNQUOTE
2015-04-08 02:05:31 48> NNNN

20150408 0242 518 $04Q VCO Sydney,CAN 4609
2015-04-08 02:42:50 32> ZCZC QA49~
2015-04-08 02:42:51 29> 080247UTC
2015-04-08 02:42:55 38> NOTSHIP M359/15
2015-04-08 02:43:01 38> HALIFAX HARBOUR AND APPROACHES BEAR
2015-04-08 02:43:08 35> COVE LIGHT AND BELL BUOY H6 - LL 5~7
2015-04-08 02:43:13 33> RACON REPORTA~ ~NSERVICEAB~E.
2015-04-08 02:43:13 33>
2015-04-08 02:43:16 41> NOTSHIP SYDNEY
2015-04-08 02:43:16 41>
2015-04-08 02:43:19 41> LO0~07A1
2015-04-08 02:43:20 41> ~NNNN

20150408 0248 518 $19C LGV Vardo,NOR 2462
2015-04-08 02:48:54 35> ZCZC CB17
2015-04-08 02:48:56 35> 080238 UTC APR 15
2015-04-08 02:49:02 36> NORWEGIAN GALE WARNING NO. 298
2015-04-08 02:49:07 45> FRUHOLMEN - RUSSIAN BORDER
2015-04-08 02:49:18 42> WEDNESDAY AFTERNOON INCREASING NORTHWEST NEAR
GALE FORCE 7. WEDNESDAY EVENING
2015-04-08 02:49:24 42> DECREASING WEST FOR SLETTNES LIGHTHOUSE.
2015-04-08 02:49:25 40> NNNN

20150408 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-08 02:50:18 90> ZCZC RD67
2015-04-08 02:50:21 90> 080250 UTC APR 15

2015-04-08 02:50:25 91> LA MADDALENA RADIO
2015-04-08 02:50:25 91>
2015-04-08 02:50:30 92> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-08 02:50:36 92> TO ALL SHIPS TRANSITING IN SICILY CHANNEL
2015-04-08 02:50:36 92> BT
2015-04-08 02:50:49 92> AT 292130UTC MAR 2015 LACK OF NEWS OF A MAN OVER
BOARD FROM M/V .JOSEPHINE PR
2015-04-08 02:51:01 91> IMA. LOST AT SEA BETWEEN LAT. 36 46N LONG. 013
46E AND LAT. 37 08N LONG. 012
2015-04-08 02:51:01 91> 02E.
2015-04-08 02:51:13 92> ALL SHIPS TRANSITING IN THE AREA ARE REQUESTED
TO KEEP A SHARP LOOKOUT AND TO
2015-04-08 02:51:23 92> REPORT ANY SIGHTING/INFORMATION TO MRCC ROME AT
FOLLOWING NUMBERS:
2015-04-08 02:51:28 90> PHONE: 0039 06 59084527 - 59084409
2015-04-08 02:51:34 92> FAX: 0039 06 5922737 - 59084793
2015-04-08 02:51:38 91> INM .C.: 424744220
2015-04-08 02:51:43 91> E-MAIL: ITMRCC-MIT.GOV.IT
2015-04-08 02:51:44 91> BT
2015-04-08 02:51:44 91> ++++
2015-04-08 02:51:45 92> NNNN

20150408 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-08 03:20:19 79> ZCZC UA62
2015-04-08 03:20:21 80> 080320 UTC APR 15
2015-04-08 03:20:24 80> MONDOLFO RADIO
2015-04-08 03:20:24 80>
2015-04-08 03:20:29 81> COASTAL WARNING 165/15 APR 06
2015-04-08 03:20:34 82> SOUTHERN ADRIATIC SEA - LECCE.
2015-04-08 03:20:43 83> DAY 07-08-09-10 APRIL 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-04-08 03:20:54 81> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-04-08 03:20:58 82> BOUNDED BY THE FOLLOWING POINTS:
2015-04-08 03:21:03 83> 40 25 31N - 18 15 30E,
2015-04-08 03:21:07 85> 40 30 20N - 18 16 30E,
2015-04-08 03:21:10 85> 40 29 25N - 18 19 03E,
2015-04-08 03:21:14 86> 40 27 45N - 18 20 58E,
2015-04-08 03:21:18 87> 40 25 55N - 18 22 28E,
2015-04-08 03:21:22 87> 40 23 05N - 18 23 18E,
2015-04-08 03:21:25 84> 40 23 54N - 18 17 30E.
2015-04-08 03:21:33 89> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-04-08 03:21:34 88> NNNN

20150408 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-04-08 03:35:27 10> ZCZC VA~8I
2015-04-08 03:35:33 10> PIPEEP UTC APR 15~=SE~LIA MERINA [RADIO]
2015-04-08 03:35:33 10> I
2015-04-08 03:35:41 09> VCOAS~AL [WARNING] NR. 0038/15 JAN~~~- 20TH RRL~SE

2015-04-08 03:35:47 11> [SOUTHERN] IONIAN SEA ZOFEK SIRA~USA (SR)
2015-04-08 03:35:57 12> IALE OF CURR~N~S LIGHTHOUSE IN POSLTION
36:38.7NI- 015 04.7E
2015-04-08 03:36:04 15> (IEML.29~ - ~3 188`), IS NOT WORKING.
2015-04-08 03:36:07 18> SHIPSUIN TRANSIT B~~ARE~
2015-04-08 03:36:09 13> NNNI

20150408 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-08 03:52:14 89> ZCZC XZ04
2015-04-08 03:52:18 89> REYKJAVIK VIA GRINDAVIK
2015-04-08 03:52:22 89> 080350 UTC APR 20115
2015-04-08 03:52:22 89>
2015-04-08 03:52:25 88> NO MESSAGE ON HAND
2015-04-08 03:52:27 89> NNNN

20150408 0354 518 $01D OXJ Torshavn,FRO 1314
2015-04-08 03:54:54 64> ZCZC DB15
2015-04-08 03:54:57 64> FAROE ISLANDS
2015-04-08 03:54:59 63> 080353UTC APR 15
2015-04-08 03:55:05 59> GALE WNG. NO. 323 ISSUED 0330UTC
2015-04-08 03:55:05 59>
2015-04-08 03:55:14 64> OUTER-BANKS (YTRI) AND MUNK-GROUND: SSW 15 M/S
2015-04-08 03:55:14 64>
2015-04-08 03:55:18 66> FUGLOY-BANK: SW 18
2015-04-08 03:55:18 66>
2015-04-08 03:55:22 66> ICELAND RIDGE: SW 20
2015-04-08 03:55:23 63> NNNN

20150408 0430 518 $01D OXJ Torshavn,FRO 1314
2015-04-08 04:30:22 21> ZCZC DA44
2015-04-08 04:30:23 19> FAROE ISLNDS
2015-04-08 04:30:26 17> NAQ WNG ~POUXW~QT
2015-04-08 04:30:27 17>
2015-04-08 04:30:31 18> THE~RCO~T A~ T~~~~ W~XC~
2015-04-08 04:30:40 25> HF SKO~U~R HARBOUR HN P~S: 61~54,3` ~, ~#(~
52,~~~~ SU~LIT
2015-04-08 04:30:40 25>
2015-04-08 04:31:14 32> MR~~~TOI~~AVK~~VG~~AN~~{}15 M/S
2015-04-08 04:31:14 32>
2015-04-08 04:31:17 33> FUGLOY-BANK: SW 18
2015-04-08 04:31:17 33>
2015-04-08 04:31:21 37> ICELAND RIDGE: SW 20
2015-04-08 04:31:22 41> NNNN

10036. Navtex Onslow

Yahoo group: navtexdx (2015)
Date: 2015-04-08 19:48:34 UTC
From: " Vernon "
Topic: 10036 Message: 10036

Found one more that I missed...

Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)
Report Created On Apr 08, 2015
Receiver(s): Afedri Net SDR
Antenna(s): 7' Burhans Loop E/W and ALA100LN
Software: HDSDR
Report Sorted by Time in Ascending order, Frequency Range 0.00 -
17,000.00 kHz

YYYY-MM-DD UTC kHz Call km New Location

2015-04-08 06:30 518 $04P 1946 Thunder Bay - XLJ895 VBA,
ON, CAN

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
http://www.ve3gop.com)
1 stations logged during this Session (0 new)
Total number of stations logged from all listening locations - 1405
(1207 NDB, 94 Navtex, 85 DGPS,
171 DSC, 141 HAM, 5 OTHER)

<06:31:00> ZCZC PZ542
<06:31:03> 0_0630UTC
<06:31:05> NO MESSAGE ON HAND
<06:31:08> NNNN

10037. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-09 09:14:34 UTC
From: roelof@...
Topic: 5534 Message: 10037

Hello all,

Conditions are slowly recovering.
I found four decodes from VCO, Sydney, CAN.
However, nothing yet from NMR, Puorto Rico!

NAVTEX 490 kHz over 1500 km:

20150408 1850 490 $03R SVL Limnos,GRC 2147
20150408 1856 490 $03P SVK Kerkyra,GRC 1821
20150408 2142 490 $01K TFA Grindavik,ISL 2045
20150408 2156 490 $03L YQV Constanta,ROM 2027
20150408 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20150409 0007 490 $02A EAL Las Palmas,CNR 2964
20150409 0106 490 $02G CTA Penalva,POR 1735

NAVTEX 518 kHz over 1500 km:

20150408 1950 518 $03X EAV Valencia,ESP 1497
20150408 1952 518 $01X TFA Grindavik,ISL 2045
20150408 1955 518 $09X SUZ Ismailia,EGY 3309
20150408 1957 518 $09X SUZ Ismailia,EGY 3309
20150408 1957 518 $09X SUZ Ismailia,EGY 3309
20150408 2008 518 $19B LGP Bodo,NOR 1839
20150408 2020 518 $19C LGV Vardo,NOR 2527
20150408 2055 518 $03F TAL Antalya,TUR 2706
20150408 2142 518 $03K SVK Kerkyra,GRC 1821
20150408 2152 518 $03L SVL Limnos,GRC 2147
20150408 2203 518 $03M 5BA Cyprus,CYP 2970
20150408 2219 518 $03O 9HD Malta,MLT 1976
20150408 2230 518 $03P 4XO Haifa,ISR 3307
20150408 2320 518 $01U ESA Talinn,EST 1560
20150408 2349 518 $03W UJB Astrakhan,RUS 3271
20150409 0035 518 $03D TAH Istanbul,TUR 2205
20150409 0245 518 $04Q VCO Sydney,CAN 4564
20150409 0246 518 $04Q VCO Sydney,CAN 4564
20150409 0247 518 $04Q VCO Sydney,CAN 4564
20150409 0248 518 $04Q VCO Sydney,CAN 4564
20150409 0316 518 $02R CTA Penalva,POR 1735
20150409 0411 518 $03B 7TA Alger,ALG 1681

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10038. NAVTEX from Les Alpes Maritimes FRA 09032015

Yahoo group: navtexdx (2015)
Date: 2015-04-09 10:54:39 UTC
From: Frans.Vink@...
Topic: 10038 Message: 10038

Today's special: Grindavik, not a regular here.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150408 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 1819 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 1830 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 1832 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 1901 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 1950 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 2000 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 2030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 2045 518 $03E TAF Samsun,TUR 2402 [IC-R70 with PA0DRT mini-whip]
20150408 2053 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 2100 518 $02G EAC Tarifa,ESP 1346 [IC-R70 with PA0DRT mini-whip]
20150408 2106 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 2113 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 2124 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 2143 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 2151 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 WITH M0AYF DIY Loop N-S]
20150408 2155 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
20150408 2159 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150408 2329 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 0033 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 0117 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 0229 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 0316 518 $02R CTV251 Monsanto,POR 1470 [IC-R70 with PA0DRT mini-whip]
20150409 0358 518 $01X TFA Grindavik,ISL 2927 [IC-R70 with PA0DRT mini-whip]
```

10039. Navtex log from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-04-09 11:17:24 UTC
From: Mike Thayne
Topic: 6148 Message: 10039

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
Decoder : YaND 6_4
Antenna : Wellbrook ALA100LN with 10m wire loop
(2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150408 1920 518 $03U IQM Mondolfo,ITA 1632
20150408 1950 518 $03X EAV Valencia,ESP 1850
20150408 2007 518 $19B LGP Bodo,NOR 1580
20150408 2020 518 $19C LGV Vardo,NOR 2333
20150408 2110 518 $01H SAH Bjuroklubb,SWE 1628
20150408 2142 518 $03K SVK Kerkyra,GRC 2333
20150408 2150 518 $03L SVL Limnos,GRC 2636
20150408 2202 518 $03M 5BA Cyprus,CYP 3445
20150408 2219 518 $03O 9HD Malta,MLT 2490
20150408 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150408 2319 518 $01U ESA Talinn,EST 1613
20150408 2335 518 $03V ICI Sellia Marina,ITA 2255
20150409 0155 518 $20L UGE Arkhangelsk,RUS 2506
20150409 0245 518 $04Q VCO Sydney,CAN 4136
20150409 0352 518 $01X TFA Grindavik,ISL 1527
```

73,
Mike

10040. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-09 11:35:20 UTC
From: david
Topic: 9398 Message: 10040

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 9, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150408 2045 490 $03E IQM Mondolfo,ITA 1874
20150408 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20150408 2254 490 $03R SVL Limnos,GRC 2891
20150408 2307 490 $03S FRL La Garde,FRA 1571
20150409 0006 490 $02A EAL Las Palmas,CNR 3110
20150409 0142 490 $01K TFA Grindavik,ISL 1306
20150409 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150409 0401 490 $02A EAL Las Palmas,CNR 3110

20150408 1920 518 $03U IQM Mondolfo,ITA 1874
20150408 2115 518 $01J SAA Gislovshammar,SWE 1218
20150408 2240 518 $03Q 9AS Split,HRV 2077
20150408 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150408 2320 518 $01U ESA Talinn,EST 1786
20150408 2320 518 $01U ESA Talinn,EST 1786
20150408 2349 518 $03X EAV Valencia,ESP 1972
20150408 2352 518 $01X TFA Grindavik,ISL 1306
20150409 0014 518 $19B LGP Bodo,NOR 1609
20150409 0021 518 $19C LGV Vardo,NOR 2381
20150409 0030 518 $02D EAR Coruna,ESP 1430
20150409 0115 518 $01J SAA Gislovshammar,SWE 1218
20150409 0352 518 $01X TFA Grindavik,ISL 1306

Best Wishes
David GM8XBZ
```

10041. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-04-09 17:12:10 UTC
From: bob.blodge@...
Topic: 5534 Message: 10041

Hi All,

Not been "on the air" recently due to a slight health problem !

Having read all the gloom in most of the recent reports, I decided

to make the effort !

Last night was not too bad, these are my 2K s

20150408 1955 518 $09X SUZ Ismailia,EGY 3544

20150408 2008 518 $01B LGP Bodo,NOR 2029

20150408 2021 518 $19C LGV Vardo,NOR 2756

20150408 2051 518 $03F TAL Antalya,TUR 2966

20150408 2126 518 $02I EAL Las Palmas,CNR 2693

20150408 2143 518 $03K SVK Kerkyra,GRC 2031

20150408 2152 518 $03L SVL Limnos,GRC 2402

20150408 2203 518 $03M 5BA Cyprus,CYP 3235

20150408 2220 518 $03O 9HD Malta,MLT 2090

20150408 2230 518 $02P CTQ Porto Santo,MDR 2255

20150408 2230 518 $03P 4XO Haifa,ISR 3567

20150408 2350 518 $03W UJB Astrakhan,RUS 3611

20150408 2352 518 $01X TFA Grindavik,ISL 1951

20150409 0009 518 $01B LGP Bodo,NOR 2029

20150409 0021 518 $19C LGV Vardo,NOR 2756

20150409 0035 518 $03D TAH Istanbul,TUR 2490

20150409 0110 518 $03H SVH Irakleion,GRC 2751

20150409 0135 518 $03J LZW Varna,BUL 2294

20150409 0156 518 $20L UGE Arkhangelsk,RUS 2836

20150409 0220 518 $03O 9HD Malta,MLT 2090

20150409 0245 518 $04Q VCO Sydney,CAN 4281 X 5 !!

20150409 0528 518 $02P CTQ Porto Santo,MDR 2255

This was having changed from my usual LSB to USB, I don't

think that this made any difference !

Still using the old long wire but when I feel a bit more energetic I have

an active rod that I have re-built and might try that again.

Regards

Bob

10042. Navtex log from Antwerp,BEL 20150409

Yahoo group: navtexdx (2015)
Date: 2015-04-09 17:39:08 UTC
From: Dirk Claessens
Topic: 10042 Message: 10042

```
Hi all,
Daily log over 1500 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150408 1955 518 $09X SUZ Ismailia,EGY                3235
20150408 2008 518 $19B LGP Bodo,NOR                    1865
20150408 2020 518 $19C LGV Vardo,NOR                   2541
20150408 2035 518 $03D TAH Istanbul,TUR                2133
20150408 2111 518 $03H SVH Irakleion,GRC               2455
20150408 2142 518 $03K SVK Kerkyra,GRC                 1748
20150408 2152 518 $03L SVL Limnos,GRC                  2074
20150408 2205 518 $03M 5BA Cyprus,CYP                  2897
20150408 2219 518 $03O 9HD Malta,MLT                   1911
20150408 2230 518 $03P 4XO Haifa,ISR                   3234
20150408 2320 518 $01U ESA Talinn,EST                  1544
20150409 0014 518 $19B LGP Bodo,NOR                    1865
20150409 0024 518 $19C LGV Vardo,NOR                   2541
20150409 0131 518 $03J LZW Varna,BUL                   1927
20150409 0156 518 $20L UGE Arkhangelsk,RUS             2534
20150409 0316 518 $02R CTA Penalva,POR                 1744

RAW LOG
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20150408 1955 518 $09X SUZ Ismailia,EGY                3235
2015-04-08 19:59:12 05> ZCZC XA 24
2015-04-08 19:59:16 07> MAVAREA IX 245~07
2015-04-08 19:59:17 08> RED SEA
2015-04-08 19:59:18 08> EL GHARDAQAH
2015-04-08 19:59:22 06> [CHART] B.A NO. 2375159
2015-04-08 19:59:26 06> 1-SUZ ON 19 7,9= 07
2015-04-08 19:59:28 05> YACHT GLE~~RSU~K
2015-04-08 19:59:34 09> 27-10.2 ~ 033-52.2 EM2015-04-08 19:59:34 09> NNNN
```

10043. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-09 17:58:12 UTC
From: Vincent Schriel
Topic: 9427 Message: 10043

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150408 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150408 1920 518 $03U IQM Mondolfo,ITA 1106
20150408 1953 518 $09X SUZ Ismailia,EGY 3282
20150408 1953 518 $09X SUZ Ismailia,EGY 3282
20150408 1954 518 $09X SUZ Ismailia,EGY 3282
20150408 1954 518 $09X SUZ Ismailia,EGY 3282
20150408 2030 518 $01D OXJ Torshavn,FRO 1314
20150408 2036 518 $03D TAH Istanbul,TUR 2163
20150408 2130 518 $03J LZW Varna,BUL 1952
20150408 2142 518 $03K SVK Kerkyra,GRC 1804
20150408 2153 518 $03L SVL Limnos,GRC 2116
20150408 2157 518 $01N LFO Orlandet,NOR 1312
20150408 2202 518 $03M 5BA Cyprus,CYP 2934
20150408 2219 518 $03O 9HD Malta,MLT 1985
20150408 2230 518 $03P 4XO Haifa,ISR 3273
20150408 2240 518 $03Q 9AS Split,HRV 1299
20150408 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150408 2320 518 $01U ESA Talinn,EST 1485
20150408 2320 518 $03U IQM Mondolfo,ITA 1106
20150408 2349 518 $03W UJB Astrakhan,RUS 3204
20150408 2349 518 $03W UJB Astrakhan,RUS 3204
20150408 2350 518 $03W UJB Astrakhan,RUS 3204
20150408 2351 518 $03W UJB Astrakhan,RUS 3204
20150408 2351 518 $03W UJB Astrakhan,RUS 3204
20150408 2353 518 $01X TFA Grindavik,ISL 2047
20150409 0014 518 $19B LGP Bodo,NOR 1781
20150409 0030 518 $02D EAR Coruna,ESP 1358
20150409 0031 518 $01D OXJ Torshavn,FRO 1314
20150409 0035 518 $03D TAH Istanbul,TUR 2163
20150409 0111 518 $03H SVH Irakleion,GRC 2507
20150409 0133 518 $03J LZW Varna,BUL 1952
20150409 0139 518 $03K SVK Kerkyra,GRC 1804
20150409 0151 518 $03L SVL Limnos,GRC 2116
20150409 0219 518 $03O 9HD Malta,MLT 1985
20150409 0245 518 $04Q VCO Sydney,CAN 4609
20150409 0246 518 $04Q VCO Sydney,CAN 4609
20150409 0247 518 $04Q VCO Sydney,CAN 4609
20150409 0248 518 $04Q VCO Sydney,CAN 4609
20150409 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150409 0320 518 $03U IQM Mondolfo,ITA 1106
20150409 0352 518 $01X TFA Grindavik,ISL 2047
20150409 0415 518 $01D OXJ Torshavn,FRO 1314
```

==========
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
==========

RAW LOG

20150408 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-08 18:50:19 85> ZCZC RE82
2015-04-08 18:50:23 86> 081850 UTC APR 15
2015-04-08 18:50:25 87> LA MADDALENA RADIO
2015-04-08 18:50:25 87>
2015-04-08 18:50:37 87> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-08 18:50:40 87> T 18/UTC OF 08/04/2015
2015-04-08 18:50:46 87> AND VALID UP TO 06/UTC OF 09/04/2015
2015-04-08 18:50:48 87> 1. WARNINGS:
2015-04-08 18:50:58 87> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN JONIAN
SEA AND AEGEAN SEA.
2015-04-08 18:51:08 86> THUNDERSTORMS FORECAST: OVER SOUTHERN JONIAN SEA
AND AEGEAN AND
2015-04-08 18:51:11 86> SOUTH CRETE SEAS.
2015-04-08 18:51:22 87> GALES UNDER COURSE: -NORTHERLY 7 ON CENTRAL AND
SOUTHERN TYRRHENIAN EAST SIDE
2015-04-08 18:51:25 87> , SICILY
2015-04-08 18:51:35 84> STRAIT, SOUTHERN ADRIATIC SEA, CENTRAL ADRIATIC
SEA AND SOUTH CRETE
2015-04-08 18:51:36 85> SEA,
2015-04-08 18:51:42 86> -NORTHERLY 8 ON JONIAN SEA AND LIBYAN SEA,
2015-04-08 18:51:47 87> -EASTERLY 9 ON ALBORAN SEA,
2015-04-08 18:51:52 88> -EASTERLY 7 ON SOUTH BALEARI SEA,
2015-04-08 18:51:57 87> -NORTHEASTERLY 8 ON AEGEAN SEA.
2015-04-08 18:52:10 87> GALES FORECAST: -NORTHERLY 7 ON SOUTHERN
TYRRHENIAN EAST SIDE, SICILY STRAIT,
2015-04-08 18:52:10 87>
2015-04-08 18:52:16 87> SOUTHERN ADRIATIC SEA AND CENTRAL ADRIATIC SEA,
2015-04-08 18:52:26 87> -NORTHWESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE
AND SOUTH CRETE
2015-04-08 18:52:28 87> SEA,
2015-04-08 18:52:31 87> -EASTERLY 9 ON ALBORAN SEA,
2015-04-08 18:52:40 87> -NORTHERLY 8 ON JONIAN SEA, LIBYAN SEA AND
AEGEAN SEA,
2015-04-08 18:52:47 87> -EASTERLY 7 ON SOUTH BALEARI SEA,
2015-04-08 18:52:51 87> -WESTERLY 7 ON LEVANTINE BASIN SEA.
2015-04-08 18:52:55 88> 2. WEATHER SITUATION:
2015-04-08 18:53:05 87> INSTABILITY AREA ON EAST-CENTRAL MEDITERRANEAN
SEA IS SLOWLY MOVING

2015-04-08 18:53:15 86> EASTWARDS. INSTABILITY AREA ON IONIAN SEA IS WEAKENING. INSTABILITY
2015-04-08 18:53:26 86> AREA ON LIBYAN SEA IS WEAKENING. HIGH AND FLAT FIELD OF 1028 HPA ON
2015-04-08 18:53:36 87> NORTH-CENTRAL ITALIAN SEAS IS INCREASING. INSTABILITY AREA ON
2015-04-08 18:53:44 87> ALBORAN SEA IS INTENSIFYING. HIGH AND FLAT FIELD ON WESTERN
2015-04-08 18:53:47 87> MEDITERRANEAN SEA.
2015-04-08 18:53:56 87> 3. FORECAST TO 06/UTC OF 09/04/2015 AND 12 HOURS OUTLOOK:
2015-04-08 18:54:06 87> LIGURIAN SEA: VARIABLE 3 BECOMING NORTHEASTERLY -FAIR -GOOD
2015-04-08 18:54:15 87> VISIBILITY -SLIGHT SEA /OUTLOOK: VARIABLE 3 -FAIR.
2015-04-08 18:54:25 86> NORTHERN TYRRHENIAN SEA: NORTHWESTERLY 4 BECOMING NORTHEASTERLY AND
2015-04-08 18:54:35 87> INCREASING -FAIR -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
2015-04-08 18:54:39 87> NORTHWESTERLY 3 -FAIR.
2015-04-08 18:54:49 87> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 5 BECOMING NORTHEASTERLY
2015-04-08 18:55:00 84> -FAIR -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-04-08 18:55:09 87> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 7 BECOMING
2015-04-08 18:55:19 87> NORTHEASTERLY AND WEAKENING -FAIR -GOOD VISIBILITY -MODERATE SEA
2015-04-08 18:55:25 87> WEAKENING /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-04-08 18:55:37 88> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 6 -FAIR -GOOD VISIBILITY
2015-04-08 18:55:44 88> -MODERATE SEA /OUTLOOK: NORTHEASTERLY 4 -FAIR.
2015-04-08 18:55:54 88> SOUTHERN TYRRHENIAN EAST SIDE: NORTHERLY 7 WEAKENING -LOCAL RAIN
2015-04-08 18:56:04 88> WEAKENING -MODERATE VISIBILITY INCREASING -MODERATE SEA WEAKENING
2015-04-08 18:56:09 88> /OUTLOOK: NORTHERLY 6 -FAIR.
2015-04-08 18:56:19 88> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-08 18:56:31 87> LIGURIAN SEA: WEST 2 SEA 2/WEST 1 SEA 2/NORTHWEST 1 SEA 1/NORTHEAST
2015-04-08 18:56:33 87> 2 SEA 2,
2015-04-08 18:56:45 88> NORTHERN TYRRHENIAN SEA: NORTH 3 SEA 2/EAST 1 SEA 2/SOUTH 3 SEA
2015-04-08 18:56:47 88> 2/SOUTH 3 SEA 2,
2015-04-08 18:56:58 88> CENTRAL TYRRHENIAN WEST SIDE: NORTHWEST 2 SEA 2/SOUTH 3 SEA 2/SOUTH 4
2015-04-08 18:57:03 88> SEA 3/SOUTH 3 SEA 2,
2015-04-08 18:57:15 89> CENTRAL TYRRHENIAN EAST SIDE: NORTHWEST 2 SEA 2/SOUTH 3 SEA 2/SOUTH 4
2015-04-08 18:57:20 88> SEA 2/SOUTHEAST 3 SEA 2,

2015-04-08 18:57:29 88> SOUTHERN TYRRHENIAN WEST SIDE: EAST 1 SEA
3/SOUTHEAST 3 SEA
2015-04-08 18:57:36 88> 2/SOUTHEAST 4 SEA 3/SOUTHEAST 4 SEA 3,
2015-04-08 18:57:48 88> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 3 SEA
3/WEST 1 SEA 2/SOUTHEAST 2
2015-04-08 18:57:53 88> SEA 2/SOUTHEAST 1 SEA 2,
2015-04-08 18:57:53 88>
2015-04-08 18:57:55 87> END METEOMAR.
2015-04-08 18:57:56 61> NNNN

20150408 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-08 19:20:20 70> ZCZC UE20
2015-04-08 19:20:23 72> 081920 UTC APR 15
2015-04-08 19:20:25 73> MONDOLFO RADIO
2015-04-08 19:20:25 73>
2015-04-08 19:20:36 76> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-08 19:20:40 77> T 18/UTC OF 08/04/2015
2015-04-08 19:20:45 77> AND VALID UP TO 06/UTC OF 09/04/2015
2015-04-08 19:20:48 77> 1. WARNINGS:
2015-04-08 19:20:58 77> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN JONIAN
SEA AND AEGEAN SEA.
2015-04-08 19:21:08 76> THUNDERSTORMS FORECAST: OVER SOUTHERN JONIAN SEA
AND AEGEAN AND
2015-04-08 19:21:10 76> SOUTH CRETE SEAS.
2015-04-08 19:21:22 77> GALES UNDER COURSE: -NORTHERLY 7 ON CENTRAL AND
SOUTHERN TYRRHENIAN EAST SIDE
2015-04-08 19:21:24 78> , SICILY
2015-04-08 19:21:34 78> STRAIT, SOUTHERN ADRIATIC SEA, CENTRAL ADRIATIC
SEA AND SOUTH CRETE
2015-04-08 19:21:34 78> SEA,
2015-04-08 19:21:42 79> -NORTHERLY 8 ON JONIAN SEA AND LIBYAN SEA,
2015-04-08 19:21:46 79> -EASTERLY 9 ON ALBORAN SEA,
2015-04-08 19:21:52 79> -EASTERLY 7 ON SOUTH BALEARI SEA,
2015-04-08 19:21:57 80> -NORTHEASTERLY 8 ON AEGEAN SEA.
2015-04-08 19:22:08 79> GALES FORECAST: -NORTHERLY 7 ON SOUTHERN
TYRRHENIAN EAST SIDE, SICILY STRAIT,
2015-04-08 19:22:10 79>
2015-04-08 19:22:16 78> SOUTHERN ADRIATIC SEA AND CENTRAL ADRIATIC SEA,
2015-04-08 19:22:26 77> -NORTHWESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE
AND SOUTH CRETE
2015-04-08 19:22:27 77> SEA,
2015-04-08 19:22:31 76> -EASTERLY 9 ON ALBORAN SEA,
2015-04-08 19:22:40 76> -NORTHERLY 8 ON JONIAN SEA, LIBYAN SEA AND
AEGEAN SEA,
2015-04-08 19:22:46 76> -EASTERLY 7 ON SOUTH BALEARI SEA,
2015-04-08 19:22:51 74> -WESTERLY 7 ON LEVANTINE BASIN SEA.
2015-04-08 19:22:55 73> 2. WEATHER SITUATION:
2015-04-08 19:23:05 73> INSTALFSFH~MYPMZMPJH~GXPHYSM~PWFHPYYPMJPMFJM{}Y

MOVING
2015-04-08 19:23:15 75> EASTWARDS. INSTABILITY AREA ON IONIAN SEA IS
WEAKENING. INSTABILITY
2015-04-08 19:23:25 76> AREA ON LIBYAN SEA IS WEAKENING. HIGH AND FLAT
FIELD OF 1028 HPA ON
2015-04-08 19:23:34 75> NORTH-CENTRAL ITALIAN SEAS IS INCREASING.
INSTABILITY AREA ON
2015-04-08 19:23:43 75> ALBORAN SEA IS INTENSIFYING. HIGH AND FLAT FIELD
ON WESTERN
2015-04-08 19:23:47 75> MEDITERRANEAN SEA.
2015-04-08 19:23:56 77> 3. FORECAST TO 06/UTC OF 09/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-08 19:24:06 76> NORTHERN ADRIATIC SEA: NORTHEASTERLY 4 -FAIR
-MODERATE VISIBILITY
2015-04-08 19:24:16 75> -SMOOTH SEA INCREASING /OUTLOOK: NORTHWESTERLY 3
-FAIR.
2015-04-08 19:24:26 74> CENTRAL ADRIATIC SEA: NORTHERLY 7 -FAIR -GOOD
VISIBILITY -MODERATE
2015-04-08 19:24:33 74> SEA /OUTLOOK: NORTHWESTERLY 6 -FAIR.
2015-04-08 19:24:43 74> SOUTHERN ADRIATIC SEA: NORTHERLY 7 BECOMING
NORTHEASTERLY -PARTLY
2015-04-08 19:24:53 74> CLOUDY WEAKENING -GOOD VISIBILITY -MODERATE SEA
/OUTLOOK: NORTHERLY
2015-04-08 19:24:56 75> 7 -FAIR.
2015-04-08 19:25:06 76> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-08 19:25:16 74> NORTHERN ADRIATIC SEA: WEST 1 SEA 1/SOUTHEAST 2
SEA 1/SOUTHEAST 3
2015-04-08 19:25:20 75> SEA 2/WEST 2 SEA 2.
2015-04-08 19:25:31 77> CENTRAL ADRIATIC SEA: NORTHWEST 3 SEA
3/NORTHWEST 2 SEA 2/SOUTHEAST
2015-04-08 19:25:36 77> 2 SEA 2/EAST 2 SEA 1,
2015-04-08 19:25:48 76> SOUTHERN ADRIATIC SEA: NORTH 3 SEA 3/NORTHWEST 3
SEA 3/NORTHWEST 2
2015-04-08 19:25:51 76> SEA 2/EAST 2 SEA 2,
2015-04-08 19:25:51 76>
2015-04-08 19:25:54 77> END METEOMAR.
2015-04-08 19:25:55 65> NNNN

20150408 1953 518 $09X SUZ Ismailia,EGY 3282
2015-04-08 19:53:11 15> ZCZC XL 21
2015-04-08 19:53:14 18> NAVAREA IX 109/15
2015-04-08 19:53:15 14> RED SEA
2015-04-08 19:53:17 13> GULF OF SUEZ
2015-04-08 19:53:20 11> CHART B,A NO:2374
2015-04-08 19:53:24 10> 1-SUZ ON 29 MAR 15
2015-04-08 19:53:25 09> RIG COMET
2015-04-08 19:53:29 16> 28-49.20 N 033-04.72 E
2015-04-08 19:53:35 16> CANCEL THIS MSG 290005 UTC APR 15.

2015-04-08 19:53:36 16> NNNN

20150408 1953 518 $09X SUZ Ismailia,EGY 3282
2015-04-08 19:53:37 17> ZCZC XL 20
2015-04-08 19:53:40 14> NAVAREA IX 108/15
2015-04-08 19:53:41 14> RED SEA
2015-04-08 19:53:44 14> GULF OF SUEZ
2015-04-08 19:53:46 10> CHART B.A~NO:2373
2015-04-08 19:53:50 15> 1-SUZ ON 26 MAR 15.
2015-04-08 19:53:53 15> RIG BAHARI-1
2015-04-08 19:53:56 16> 28-24.72 N 033-18.05 E
2015-04-08 19:54:01 13> CANCEL THIS MSG 260005 UTC APR 15.
2015-04-08 19:54:03 11> NNNN

20150408 1954 518 $09X SUZ Ismailia,EGY 3282
2015-04-08 19:54:05 12> ZCZC X~~15
2015-04-08 19:54:08 13> NAVAREA IX 100/15.
2015-04-08 19:54:09 15> RED SEA
2015-04-08 19:54:11 15> RAS AB~ BAKR
2015-04-08 19:54:14 12> CHART B.A NO:2374.
2015-04-08 19:54:18 13> 1-SUZ ON 25 MAR 15.
2015-04-08 19:54:20 12> RIG ADMARINE III
2015-04-08 19:54:24 10> 28-33.17 N 032-5 .10 E
2015-04-08 19:54:30 13> CANCEL THIS MSG 260005 UTC.AP~.15.
2015-04-08 19:54:32 14> NNNN

20150408 1954 518 $09X SUZ Ismailia,EGY 3282
2015-04-08 19:54:33 14> ZCZC XL 10
2015-04-08 19:54:37 14> NAVAREA IX 091/15.
2015-04-08 19:54:38 12> RED SEA
2015-04-08 19:54:39 10> GULF OF SUEH

20150408 2030 518 $01D OXJ Torshavn,FRO 1314
2015-04-08 20:30:28 52> ZCZC DA44
2015-04-08 20:30:30 52> FAROE ISLANDS
2015-04-08 20:30:33 54> NAV WNG 007/2015
2015-04-08 20:30:33 54>
2015-04-08 20:30:45 52> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN
POS: 61 54,3` N OO6 52,7` W
2015-04-08 20:30:47 53> IS UNLIT
2015-04-08 20:30:47 53>
2015-04-08 20:30:49 55> MRCC TORSHAVN
2015-04-08 20:30:52 55> 191500 UTC MAR 2015
2015-04-08 20:30:53 53> NNNN

20150408 2036 518 $03D TAH Istanbul,TUR 2163

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2015-04-08 20:36:47 08> ZCZC DA36
2015-04-08 20:36:51 22> 082030 UTC APR 19
2015-04-08 20:36:55 20> ISTANBUL TURK RADIO
2015-04-08 20:36:59 24> NAVTEX NW NR:344/15
2015-04-08 20:36:59 24>
2015-04-08 20:37:08 33> INOPERATIVE ATON IN ON 06 APR 15 LISTED BELOW
2015-04-08 20:37:08 33>
2015-04-08 20:37:11 32> AREA NAME POSITION
2015-04-08 20:37:11 32>
2015-04-08 20:37:15 29> SEA OF MARMARA
2015-04-08 20:37:15 29>
2015-04-08 20:37:24 38> BEYLIKDUZU DOMUZ ROCK LIGHT 40 57 70N 028 36 05E
2015-04-08 20:37:30 33> STRAIT OF CANAKKALE KEPEZ LIGHT BUOY
2015-04-08 20:37:35 24> 40 05.34 N 026 21.32 E
2015-04-08 20:37:35 24>
2015-04-08 20:37:35 24>
2015-04-08 20:37:37 23> NNNN

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20150408 2130 518 $03J LZW Varna,BUL 1952
2015-04-08 21:30:13 25> ZCZC JB80
2015-04-08 21:30:15 19> IMPORTANT
2015-04-08 21:30:18 24> 081213 UTC APR 15
2015-04-08 21:30:20 27> VARNA RADIO
2015-04-08 21:30:24 19> ON BEHALF OF ROMANIA
2015-04-08 21:30:26 16> 081205 APR 15
2015-04-08 21:30:29 19> CONSTANTA RADIO
2015-04-08 21:30:32 21> NEAR GALE AND GALE WARNING
2015-04-08 21:30:37 18> FOR THE WESTERN BLACK SEA COAST
2015-04-08 21:30:44 21> (AREA : 43 5 N ~45 5 N 29 E 32 E)
2015-04-08 21:30:49 18> VALID FROM 09.04.2015, 00:00 UTC TO
2015-04-08 21:30:55 32> 10.04.2015, 06:00 UTC N-ERN WIND FORCE
2015-04-08 21:31:01 19> TEMPORARILY 6 TO 8 B GUSTS ~TTEINING
2015-04-08 21:31:09 19> FORCE 8 TO 9 B. SEA STATE: MAINLY 4 TO 5
2015-04-08 21:31:15 12> NEAR THE COAST AND 5 TO OFFSHNRE
2015-04-08 21:31:15 12> NNNN

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20150408 2142 518 $03K SVK Kerkyra,GRC 1804
2015-04-08 21:42:38 73> ZCZC KA07
2015-04-08 21:42:42 70> 051740 UTC APR 15
2015-04-08 21:42:46 72> KERKYRA RADIO NAVWARN 48/15
2015-04-08 21:42:51 73> SUMMARY OF NAVWARNS IN FORCE
2015-04-08 21:42:56 70> AT 051740 UTC APR 15:
2015-04-08 21:42:58 71> 2015: 47,3,2,1.
2015-04-08 21:43:01 72> 2013: 286,222.
2015-04-08 21:43:02 71> 2008: 139.
2015-04-08 21:43:07 71> CANCEL THIS MSG 101740 UTC APR 15
2015-04-08 21:43:08 72> NNNN
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20150408 2153 518 $03L SVL Limnos,GRC 2116
2015-04-08 21:53:02 74> ZCZC LA06
2015-04-08 21:53:05 72> 281100 UTC NOV 14
2015-04-08 21:53:10 74> LIMNOS RADIO NAVWARN 350/14
2015-04-08 21:53:12 73> NE AIGAIO SEA
2015-04-08 21:53:14 73> LESVOS ISLAND
2015-04-08 21:53:19 76> KALLONI ISLET LIGHT
2015-04-08 21:53:22 74> 39-05N 026-05E UNLIT
2015-04-08 21:53:22 74> NNNN

20150408 2157 518 $01N LFO Orlandet,NOR 1312
2015-04-08 21:57:26 30> ZCZC NB97
2015-04-08 21:57:30 45> 081722 UTC APR 15
2015-04-08 21:57:35 29> NORWEGIAN GALE WARNING NO. 301
2015-04-08 21:57:37 34> FROEYA - ROERVIK
2015-04-08 21:57:50 34> LATE THIS EVENING, WEDNESDAY, INCREASING
SOUTHWEST GALE FORCE 8 AND OCCASIONA
2015-04-08 21:58:01 20> LLY STRONG GALE FORCE 9, FIRST IN SOUTH PART.
THURSDAY FORENOON VEERING WEST,
2015-04-08 21:58:10 18> IN THE AFTERNOON DECREASING FORCE 6, FIRST IN
SOUTH PART.
2015-04-08 21:58:11 26> NNNN

20150408 2202 518 $03M 5BA Cyprus,CYP 2934
2015-04-08 22:02:50 15> ZCZC MB38~~~
2015-04-08 22:02:54 09> ~~~ ~~~{}TC [APRIL] 20~5
2015-04-08 22:03:03 15> ~~YPRUSRAD~O CYPRK~ ~~AST~~ WA~ERS~~~~G NR ~79/~~
2015-04-08 22:03:09 19> [VALID] FLOM ~~O ~PUPP~~T~L~C~9 ~~T~P UTC
2015-04-08 22:03:16 23> SOUTHWESTERLY TO WESTERLY STRONG WIND~~Y~ F AN~
2015-04-08 22:03:24 24> LOCALLY AT TIMES STRONG~TO NEA~ ~A~E ~~ - ~U~BF
2015-04-08 22:03:30 27> WILL AFFECT THE WINDWARD COASTS.~
2015-04-08 22:03:36 28> TNE STATE OF ~EA WILL BE MODERATE TO ROUGH
2015-04-08 22:03:43 28> AND LATER ROUGH [LOCALLY] UP TO VERY ROUGH.
2015-04-08 22:03:47 27> CYPRUSRADIO/5BA
2015-04-08 22:03:47 27> NNNN

20150408 2219 518 $03O 9HD Malta,MLT 1985
2015-04-08 22:19:55 55> ZCZC OA63
2015-04-08 22:19:59 55> TUNISIA NTM 141/2015
2015-04-08 22:20:07 57> A BUOY IS ADRIFT IN VICINITY OF THE FOLLOWING
POSITION

20150408 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-08 22:30:32 53> ZCZC PA61
2015-04-08 22:30:36 54> 08 APR 2015 22.30 UTC
2015-04-08 22:30:37 53> RCC-HAIFA
2015-04-08 22:30:41 58> NAVAREA III 000329

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2015-04-08 22:30:41 58>
2015-04-08 22:30:41 58>
2015-04-08 22:30:43 60> 30.12.2014 1230Z
2015-04-08 22:30:46 56> NTM 69/2014
2015-04-08 22:30:51 63> SUBJ: PALMACHIM DESALINISATION
2015-04-08 22:30:56 59> INSTALLATION-UNDER WATER SEA SUCTION
2015-04-08 22:31:01 53> AND DIFFUSER CONSTRUCTIONS.
2015-04-08 22:31:01 53>
2015-04-08 22:31:02 55> CHARTS:
2015-04-08 22:31:07 60> SUR.OF.ISR- NO. 1,23
2015-04-08 22:31:10 55> B.A.- NO.2634
2015-04-08 22:31:10 55>
2015-04-08 22:31:15 56> THIS IS TO ADVISE ALL MARINERS-
2015-04-08 22:31:19 60> UNDER WATER OBSTRUCTIONS
2015-04-08 22:31:21 62> LOCATED IN POSN:
2015-04-08 22:31:26 64> 1. 31 56 06.327N 034 41 02.793E
2015-04-08 22:31:31 64> 2. 31 56 06.328N 034 41 03.021E
2015-04-08 22:31:36 60> 3. 31 56 06.332N 034 41 03.249E
2015-04-08 22:31:41 63> 4. 31 56 11.150N 034 41 25.661E
2015-04-08 22:31:48 64> 5. 31 56 08.728N 034 41 28.911E
2015-04-08 22:31:53 66> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-04-08 22:31:55 68> SUNCTION PIPES,
2015-04-08 22:31:59 69> PROTRUDING 5 M ABOVE SEABED
2015-04-08 22:32:04 68> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-04-08 22:32:10 67> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-04-08 22:32:15 61> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-04-08 22:32:22 67> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-04-08 22:32:22 67>
2015-04-08 22:32:27 71> ALL VESSELS ARE REQUESTED TO KEEP
2015-04-08 22:32:33 70> 3 CABLES (500 M ABOUT),CLEAR DISTANCE
2015-04-08 22:32:38 71> FROM THE ABOVE MENTIONED POSNS.
2015-04-08 22:32:43 72> OBSTRUCTIONS ARE MARKED ON CHARTS
2015-04-08 22:32:48 71> BY SIGN OBSN WITH THE MINIMUM DEPTH.
2015-04-08 22:32:51 72> ISR AUTH
2015-04-08 22:32:52 75> NNNN

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20150408 2240 518 $03Q 9AS Split,HRV 1299
2015-04-08 22:40:21 71> ZCZC QA43
2015-04-08 22:40:23 73> 082240 UTC APR 15
2015-04-08 22:40:26 80> MONDOLFO RADIO
2015-04-08 22:40:26 80>
2015-04-08 22:40:31 90> SPLITRADIO/9AS NAV WNG 11/15
2015-04-08 22:40:35 92> ADRIATIC SEA CHRT HHI : 101
2015-04-08 22:40:47 92> FROM JANUARY 26 AT 0000 UTC COASTAL STATION
SPLITRADIO TEMPORARILY BROADCAST
2015-04-08 22:40:48 93> NAVTEX MESSAGE
2015-04-08 22:40:57 93> FROM 43 44,85 N 013 08,55 E (MONDOLFO, ITALY)
2015-04-08 22:40:57 93> NNNN
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20150408 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-08 22:50:20 83> ZCZC RD68
2015-04-08 22:50:23 83> 082250 UTC APR 15
2015-04-08 22:50:25 85> LA MADDALENA RADIO
2015-04-08 22:50:26 85>
2015-04-08 22:50:32 80> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-08 22:50:38 79> TO ALL SHIPS TRANSITING IN SICILY CHANNEL
2015-04-08 22:50:38 79> BT
2015-04-08 22:50:50 82> AT 292130UTC MAR 2015 LACK OF NEWS OF A MAN OVER
BOARD FROM M/V .JOSEPHINE PR
2015-04-08 22:50:50 82> IMA.
2015-04-08 22:51:03 81> LOST AT SEA BETWEEN LAT. 36 46N LONG. 013 46E
AND LAT. 37 08N LONG. 012 02E.
2015-04-08 22:51:03 81>
2015-04-08 22:51:14 80> ALL SHIPS TRANSITING IN THE AREA ARE REQUESTED
TO KEEP A SHARP LOOKOUT AND TO
2015-04-08 22:51:14 80>
2015-04-08 22:51:24 84> REPORT ANY SIGHTING/INFORMATION TO MRCC ROME AT
FOLLOWING NUMBERS:
2015-04-08 22:51:31 84> PHONE: 0039 06 59084527 - 59084409
2015-04-08 22:51:36 84> FAX: 0039 06 5922737 - 59084793
2015-04-08 22:51:40 85> INM .C.: 424744220
2015-04-08 22:51:45 85> E-MAIL: ITMRCC-MIT.GOV.IT
2015-04-08 22:51:45 85>
2015-04-08 22:51:46 85> NNNN

20150408 2320 518 $01U ESA Talinn,EST 1485
2015-04-08 23:20:01 85> ZCZC UB33
2015-04-08 23:20:04 86> 081310 UTC APR
2015-04-08 23:20:08 85> BALTIC SEA MET WARNINGS
2015-04-08 23:20:18 72> GALE ~~~~~~{}

20150408 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-08 23:20:20 73> ZCZC UD39
2015-04-08 23:20:23 72> 082320 UTC APR 15
2015-04-08 23:20:25 71> MONDOLFO RADIO
2015-04-08 23:20:25 71>
2015-04-08 23:20:31 72> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-08 23:20:37 72> TO ALL SHIP TRANSITING IN ADRIATIC SEA
2015-04-08 23:20:49 71> AT 0630 LT FISHING VESSEL .SPARVIERO. CAPSIZED
IN POSITION LAT. 4317`N - LONG
2015-04-08 23:20:50 71> . 01348`E.
2015-04-08 23:20:57 70> TWO CREW MEMBERS ARE STILL LOST AT SEA.
2015-04-08 23:21:04 65> SEARCH AND RESCUE OPERATION ARE IN PROGRESS.
2015-04-08 23:21:14 66> ALL SHIPS TRANSITING WHITIN ADRIATIC SEA BE
AWARE TO KEEP A SHARP LOOKOUT AND
2015-04-08 23:21:16 67>
2015-04-08 23:21:19 68> REPORT ANY SIGHTING~[INFORMATION]
2015-04-08 23:22:00 67> TO MRSC ~FC~~~~~{}Z~QBFXMJKY

2015-04-08 23:23:41 79> E~~~~~~{}KYCUF~~~~O~~{}~~BBDHN~~U~ ~~~{}VITY IN
ZONE BOUNDED
2015-04-08 23:23:44 84> BY THE FOLLOWING POINTS:
2015-04-08 23:23:50 86> BA1 - 40 27 27N - 018 16 03E,
2015-04-08 23:23:55 88> BA2 - 40 38 07N - 018 40 23E,
2015-04-08 23:24:00 88> BA3 - 40 04 48N - 018 59 08E,
2015-04-08 23:24:06 88> BA4 - 39 58 15N - 018 57 41E,
2015-04-08 23:24:11 90> BA5 - 39 51 42N - 018 25 09E,
2015-04-08 23:24:16 89> BA6 - 40 07 11N - 018 32 46E,
2015-04-08 23:24:21 90> BA7 - 40 18 37N - 018 26 04E.
2015-04-08 23:24:25 89> TRANSIT SHIPS BEWARE.
2015-04-08 23:24:25 89> NNNN

20150408 2349 518 $03W UJB Astrakhan,RUS 3204
2015-04-08 23:49:17 62> ZCZC WA36
2015-04-08 23:49:19 64> 021540 UTC APR 15
2015-04-08 23:49:25 63> COASTAL WARNING ASTRAKHAN 43
2015-04-08 23:49:27 65> PORT ASTRAKHAN
2015-04-08 23:49:33 61> 1. LEAST WATER 3.2 METRES ON RAID NO 1
2015-04-08 23:49:40 65> LEFT COAST 3058.7-3059.7 KM RIVER VOLGA=
2015-04-08 23:49:41 66> NNNN

20150408 2349 518 $03W UJB Astrakhan,RUS 3204
2015-04-08 23:49:50 63> ZCZC WA33
2015-04-08 23:49:52 67> 021540 UTC APR 15
2015-04-08 23:49:57 66> COASTAL WARNING ASTRAKHAN 42
2015-04-08 23:50:01 66> VOLGO-CASPIAN CHANNEL
2015-04-08 23:50:07 66> 1. DECLARE DRAFT OF WATER 4.2 METER
2015-04-08 23:50:14 64> ON FRESH WATER IN AREA 115 :170 KM =
2015-04-08 23:50:14 64> NNNN

20150408 2350 518 $03W UJB Astrakhan,RUS 3204
2015-04-08 23:50:22 64> ZCZC WA32
2015-04-08 23:50:26 65> 011540 UTC APR 15
2015-04-08 23:50:30 63> COASTAL WARNING ASTRAKHAN 41
2015-04-08 23:50:33 65> PORT MAKHACHKALA
2015-04-08 23:50:39 61> 1. DECLARE DRAFT OF WATER CHANNEL
2015-04-08 23:50:44 59> NEFTENALIVNOY GAVANI IN 5.8 METER
2015-04-08 23:50:51 57> 2. LIGHT BUOY NO 2 43-00.3N 047-29.7E
2015-04-08 23:50:54 54> TEMPORARILY MISSING=
2015-04-08 23:50:55 55> NNNN

20150408 2351 518 $03W UJB Astrakhan,RUS 3204
2015-04-08 23:51:04 55> ZCZC WA30
2015-04-08 23:51:07 50> 011540 UTC APR 15
2015-04-08 23:51:12 60> COASTAL WARNING ASTRAKHAN 39
2015-04-08 23:51:14 63> PORT MAKHACHKALA

2015-04-08 23:51:20 65> LIGHT BUOY NO 46 43-00.5N 047-32.0E
2015-04-08 23:51:24 63> TEMPORARILY MISSING=
2015-04-08 23:51:25 60> NNNN

20150408 2351 518 $03W UJB Astrakhan,RUS 3204
2015-04-08 23:51:33 59> ZCZC WA28
2015-04-08 23:51:37 62> 011540 UTC APR 15
2015-04-08 23:51:41 62> COASTAL WARNING ASTRAKHAN 38
2015-04-08 23:51:44 64> PORT MAKHACHKALA
2015-04-08 23:51:51 61> 1.LIGHT LIGHTHOUSE 42-59.1N 047-30.0E
2015-04-08 23:51:54 64> TEMPORARILY REPLACED
2015-04-08 23:52:01 62> BY W FL 18S LIGHT 3.0 DARKNESS 15.0=
2015-04-08 23:52:02 63> NNNN

20150408 2353 518 $01X TFA Grindavik,ISL 2047
2015-04-08 23:53:57 55> ZCZC XB75
2015-04-08 23:54:00 53> REYKJAVIK VIA GRINDAVIK
2015-04-08 23:54:04 56> 082115 UTC APR 2015
2015-04-08 23:54:11 58> A FC{} FRO ICELAIDIC MDT OFFICEF~
2015-04-08 23:54:18 56> WEATHEE OUE~OOKTFOOKSEABASEA
UNTSLUMTDNIGHDNTGHORROW
2015-04-08 23:54:18 56>
2015-04-08 23:54:31 53> 200KM SK OFEA~MASALMK ASIK~IMOST SONR 5,3MB
LOWB OVERSVNRSEANISEANIEXTN1034
2015-04-08 23:54:42 56> MPEHIGH#8DDRIDING E. 100.KM SSW W OF REYFJANES
ANEANIINCN 1:02.?)92 .)= ,33=
2015-04-08 23:54:43 56> .,
2015-04-08 23:54:47 54> STORM WARMINGRNONGEIOC
2015-04-08 23:54:59 60> ACSRONNGRGALE GALNINGR(,&943THAN TWPL IS
INIEFFECE FOCTTHERETBANES -(`` 0-45,
2015-04-08 23:55:10 57> SEE BANESBNNKE DEEEP SEA BANKSBNNKFANOE AEEP
DEA BANKS AND SA-DEEPDEA BANKSB
2015-04-08 23:55:21 58> NSWBANKSBCN :28-13,8DECRTOCIGHO. NE 10-15 BQT
ORNIMG,8,&&5 4 8,328,W
2015-04-08 23:55:30 58> 10-18 AFTER FOON, NTNGINRE.,SW 8-13 BQEEVBNINGEM
2015-04-08 23:55:30 58>
2015-04-08 23:55:36 61> WBANKS -(`` 0-45 -,$52 ?-,(` -(`, 0-45:
2015-04-08 23:55:38 63> 5S
2015-04-08 23:55:48 64> 8-13 TONIIGHT8 TRB 3-10 3?1 .94,8.&.8,`.SW XIAQE
BQEEVBNINGEM
2015-04-08 23:55:48 64>
2015-04-08 23:55:49 64> NW
2015-04-08 23:55:59 63> BANKSBCN SW10-15, DECRLATE LONIGHO8 S/VRB 3-8
LATEMORNIMG.
2015-04-08 23:55:59 63>
2015-04-08 23:56:02 64> NBANKS -(`2 0-45:
2015-04-08 23:56:14 64> 5S/SW XQPAQIM DECRBYCMORNIMG,8,3 3-8
BYINOBN.9,NBANKSS - `3 0-43:
2015-04-08 23:56:25 66> 5SW10-18, STNGINRG.,S 3-8

BYIMORNIMG,8,&9,3MERAFTER FOON, 9-10 AIN E.,
2015-04-08 23:56:29 68> EBANES -(`, 0-45:
2015-04-08 23:56:42 67> 5SW10-15 AECRBYCMORNIMG.8,NE 10-18 AITHSIOW
AFOER NOON, NTNGINRS.,LGTER NTWN
2015-04-08 23:56:44 67> DNLATD EVENINGEM
2015-04-08 23:56:44 67>
2015-04-08 23:56:48 62> EBANES -(`` 0-45:
2015-04-08 23:57:01 64> 5SW110-18, STNGINRG.,DECRLATE LONIGHO. NE 13-18
3-855# 945#)335 -!334 !99,, N
2015-04-08 23:57:08 60> 15-23 BWEEVBNNING.8,:9.`8$3,-?)34-?:3)-53
3=3,8,&3.
2015-04-08 23:57:08 60>
2015-04-08 23:57:10 62> SE
2015-04-08 23:57:22 59> BANESBCN SW10-18, DECRTOCIGHO. E.NNE 13-20
3-,$$ALDDT LOMTMOORNING,8,`2/W
2015-04-08 23:57:30 62> XQIAWT ANTSAFTER FOON. NPDLDECL WWCD LATD EVENINGEM
2015-04-08 23:57:31 62>
2015-04-08 23:57:35 62> W-DEEPDEA BANKSBCN S
2015-04-08 23:57:36 62> 8-115.
2015-04-08 23:57:36 62> 1
2015-04-08 23:57:38 63> 5DENMADENSTRAITTC
2015-04-08 23:57:49 63> ITSW8-13,8LGTER INEN.,NE 8-13 AAEEMORNIMG.8,`3
5-10 AN S.,
2015-04-08 23:58:02 59> N-DEEPP SEA BANKSBCN SW/W 10-15.
DECRBYCMORNIMG,8,&4? =3-8 BYINOBN, NEN8-13 A
2015-04-08 23:58:04 59> NEE.,
2015-04-08 23:58:06 62> EDEDEEPEDEA BANKKS:
2015-04-08 23:58:19 57> W/SW
XQTAWTNTSTNGINRE.,DECRBYCMORNIMG.8,?3:9.8,: 3815-23 AFEERA NOON, MONESW
2015-04-08 23:58:23 58> RIN S BY EVBNINGEM
2015-04-08 23:58:23 58>
2015-04-08 23:58:26 58> FAROE AEEP DEA BANKSB:
2015-04-08 23:58:39 58> SW/W 15-23,5DECRTOCIGHO.
INCRBYCMORNIMG,8,`2,18-25 AFTER FOON, NTNGINRG.
2015-04-08 23:58:39 58>
2015-04-08 23:58:53 58> SEDEEPDEA BANANKA:, CNCRINSW/W TONIGHO8 18-25
BWTMORNIMG,8,&9,43 24?6 ,9?,. D
2015-04-08 23:58:55 58> ECRINCEVENINGEM
2015-04-08 23:58:55 58>
2015-04-08 23:59:08 54> S-DEEPDEA BANKSBCN SW8-15,8QRB 13-20 3-, 3IATE
LONIGHONAND UNTILUNOON. DECRBY
2015-04-08 23:59:09 55> CEVBNINGEM
2015-04-08 23:59:09 55>
2015-04-08 23:59:22 61> SW-DEDAEPEDEA BANKSBCN SW10-18, --15 AFTER
FOON.9,ICELAIDIC CDASTCGAARD
2015-04-08 23:59:23 63> UNNDN
2015-04-08 23:59:56 71> N{}

20150409 0014 518 $19B LGP Bodo,NOR 1781

2015-04-09 00:14:35 31> ZCZC BB9~
2015-04-09 00:14:37 22> ~81~56 ULC APR 15
2015-04-09 00:14:42 33> NORWEGIAN GALE WARNING NO. 30~
2015-04-09 00:14:53 22> [SKLINNA] BANK, TRAENA BANK, OUTER VESTFJORD
ANDNROEST ~ANK
2015-04-09 00:15:04 16> [THURSDAY] MORNING SOUTHWEST GALE FORCE 8,
[INCREASING] WEST S~~ER~ GALE [FORCE] 9~
2015-04-09 00:15:15 33> THURSDAY FORENOON. [EARLY] THS~~DA~ [AFTERNOON]
BRIEFLY NORTHWEST STORM FORCE 10~
2015-04-09 00:15:23 28> ~DECREAS~NG NEAR~GALE FORCE 7 LATE THURSDAY
AFTERNOON.
2015-04-09 00:15:24 28> UNNNN

20150409 0030 518 $02D EAR Coruna,ESP 1358
2015-04-09 00:30:12 66> ZCZC DA76
2015-04-09 00:30:16 70> 25 0851 UTC MAR 15
2015-04-09 00:30:18 68> COASTAL WARNING
2015-04-09 00:30:18 68>
2015-04-09 00:30:21 66> NR 507/2015
2015-04-09 00:30:21 66>
2015-04-09 00:30:23 60> SPAIN NW COAST
2015-04-09 00:30:27 44> ROMEO~ ~- ~PA~EFF
2015-04-09 00:30:32 50> ROCKET UOFKZ V~~~~~KKHK~C~~~LL
2015-04-09 00:30:45 54> UMVG~SSZCHM~AYWMBJ~PTFJHMWCVM~YZBM~~ZPYMGG{}TO
~2331=~UTCCDAILY FR~M 27 MAR 1
2015-04-09 00:31:00 53> 5 TO 21 APR 15 ,IN AREA [BOUNDED] O~ 45-35N
016-38W / 4~-21~N ~0~1-~7 /~ ~ 47~
2015-04-09 00:31:03 57> 2~~ ~KC~U~~UC~~
2015-04-09 00:31:30 50> ~~F~DTD~VV~~SHJ~~~~{}ZAHF
2015-04-09 00:31:35 53> ZY~~~~~~{}~~~

20150409 0031 518 $01D OXJ Torshavn,FRO 1314
2015-04-09 00:31:37 52> ZCZC DE79
2015-04-09 00:31:39 46> ~ACOE CSLANDS
2015-04-09 00:31:43 56> 08+11UTC APR 15
2015-04-09 00:31:48 50> [FAROESE] WEATHER BULLETIN FMV~MI ~S~U~~A~
2015-04-09 00:32:15 43> ~~~{}ABBRTZU~PAR~~~~I~{} MOV~NE. AOOTHE~ LOQ
~P~~ CN~~N~NAHAN~CC~~Z~MIMHZ~Y~J
2015-04-09 00:32:28 49> ~F~PSWMWM~~W~FH~~~~~ZG~{}QO~ ~BE~BWKQP~~~~B~~{}
DURIRG THI~~JAY
2015-04-09 00:32:28 49> H
2015-04-09 00:32:31 56> ~FST FOJ~TH~ S~A-~
2015-04-09 00:32:33 57> ~,~2 $7~&9~~$(!&~5
2015-04-09 00:32:44 48> ~~?::~-#~~4~ 1-~~.~#~~~{}ANKS (~6548)~
2015-04-09 00:32:51 49> [AROUND] W ~~ ~~O ~Q~{}OKVRB 3 TO 8, DURING T
2015-04-09 00:33:15 50> E N~GHB ~ AN~
SA~IF~~~~T~{}BG~BKBKLU~~~ONM9~~~?~~~{} FM SW, MAINLY MOD VRS
2015-04-09 00:33:15 50>
2015-04-09 00:33:18 51> M~~K~~ROUND:

2015-04-09 00:33:29 54> SW 8 TO XQB~DEC~ AND TONIGH~~SW ~~~49:~.
TH~OSD~Y ~T ~~~B VR~ ~JLO~ W~~~~A~{}
2015-04-09 00:33:45 57> HE [AFTERNOON] INCR 13 TO 18. MAINLY GOOD VIS~N
THURSDAY IN NWRN PART LOC RAIN
2015-04-09 00:33:47 55> WITH MOD VIS
2015-04-09 00:33:48 55>
2015-04-09 00:33:51 52> FUGLOY-~ANK:
2015-04-09 00:34:03 51> SW 13 TO 18, TONIGHT BECMG W DECR 5 TO 10.
THURSDAY AT FIRST VRB BELOW 8, LAT
2015-04-09 00:34:14 59> ER S 10 TO 15, IN THE EVENING INCR 15 TO 20. LOC
RAIN OTHERWISE MAINLY GOOD V
2015-04-09 00:34:20 63> IS, THURSDAY RAIN FM W WITH MOD VIS
2015-04-09 00:34:21 60>
2015-04-09 00:34:22 60> ICELAND RIDGE:
2015-04-09 00:34:35 58> W 13 TO 18, TONIGHT BECMG S DECR 5 TO 10,
THURSDAY GRADUALLY S AND SE INCR 10
2015-04-09 00:34:47 60> TO 15, DURING THE AFTERNOON BECMG SW INCR 18 TO
23. LOC RAIN AND MAINLY MOD
2015-04-09 00:34:47 60> VIS
2015-04-09 00:34:47 60>
2015-04-09 00:34:48 63> NNNN

20150409 0035 518 $03D TAH Istanbul,TUR 2163
2015-04-09 00:35:52 20> ZCZC DA34
2015-04-09 00:35:54 23> 090030 UTC APR 15
2015-04-09 00:35:58 19> ISTANBUL TURK [RADIO]
2015-04-09 00:36:02 25> 031957 UTC~ APR 15
2015-04-09 00:36:05 28> NAVTEX N/Q NR:339/15
2015-04-09 00:36:07 25>
2015-04-09 00:36:09 29> SEA OF 3.-4.-4-
2015-04-09 00:36:09 29>
2015-04-09 00:36:14 30> UNDERWATER OPERATION BETWEEN
2015-04-09 00:36:21 32> 06 APR-06 MAY 15 ALONG THE LINE
2015-04-09 00:36:26 42> JOINING THE POSITIONS BELOW
2015-04-09 00:36:26 42>
2015-04-09 00:36:29 40> 40 54 47N 029 08 23 E
2015-04-09 00:36:34 36> 40 52 46 N 029 07 59 E
2015-04-09 00:36:34 36>
2015-04-09 00:36:37 35> CAUTION ADVISED
2015-04-09 00:36:37 35>

20150409 0111 518 $03H SVH Irakleion,GRC 2507
2015-04-09 01:11:43 22> ZCZC HA24
2015-04-09 01:11:45 19> 2618-~(UTC MAR 15
2015-04-09 01:11:51 27> IRAKLEIO RADIO NAVWARN 132/15
2015-04-09 01:11:53 24> S~ AIGAIO S~A
2015-04-09 01:11:58 24> ON THE NW END OF PARAPOLA ISLET
2015-04-09 01:12:03 24> LIGHT 6-~6(~ 023-27E UNLIT
2015-04-09 01:12:03 24> NNNN

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20150409 0141 518 $01K GNI Niton,ENG 432
2015-04-09 01:41:27 86> ZCZC KA80
2015-04-09 01:41:27 86>
2015-04-09 01:41:32 87> WIGHT - NORTH OF PORT EN BESSIN
2015-04-09 01:41:43 88> SAILORS ARE ADVISED THAT A TRAWLER LOST HIS
TRAWL NET WITH 100 METERS OF EACH
2015-04-09 01:41:52 88> CABLE AND 30 METERS ROPE LIKELY FLOATING
SURFACE IN
2015-04-09 01:42:00 88> POSITION (WGS84) : 49-36.23N 000-48.60W.
2015-04-09 01:42:07 88> THE GREATEST CAUTION IS RECOMMENDED AND KEEP A
SHARP LOOK
2015-04-09 01:42:08 88> NNNN

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20150409 0133 518 $03J LZW Varna,BUL 1952
2015-04-09 01:33:05 05> ZCZC JA~0O
2015-04-09 01:33:08 10> PIQE~P ~~TC~APR 15
2015-04-09 01:33:10 07> [VARNA] RADIO
2015-04-09 01:33:13 07> ON BEHALF O~ [ROMANIA]
2015-04-09 01:33:15 06> 081(2~ 5~04 &1~
2015-04-09 01:33:22 02> #CONSTA~TA~RA~IO~CW 2~~/~08.0-2015
2015-04-09 01:33:27 04> )ROM~NLA~M~MIDI~~~ETWE~~ 1~.0~.20~5
2015-04-09 01:33:31 06> 5~~7~17~0~~20=5~~ROM
2015-04-09 01:33:44 03> ~10~~ ~-(~T.:~~? ~17.~~ ~.T.~~-~~8#~74~~!~~8,&
8`8-$~-~~~7,$~~{}HNLOGK~~~K~ ~
2015-04-09 01:34:03 02> ~{} T~ QP
2015-04-09 01:35:03 04> ~L~R~~~~{}P~~YY~H~H~JNF~~~~{}SAECDKGLDS
2015-04-09 01:39:28 66> ~POQI~-~~~~~~{}QGTE~MZ~W~~F~~{}
2015-04-09 01:39:28 66>
2015-04-09 01:39:28 66>
2015-04-09 01:39:30 65>
2015-04-09 01:39:30 65>
2015-04-09 01:39:30 65>
2015-04-09 01:39:30 65>

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20150409 0139 518 $03K SVK Kerkyra,GRC 1804
2015-04-09 01:39:32 66> ZCZC KA07
2015-04-09 01:39:35 67> 051740 UTC APR 15
2015-04-09 01:39:40 64> KERKYRA RADIO NAVWARN 48/15
2015-04-09 01:39:45 64> SUMMARY OF NAVWARNS IN FORCE
2015-04-09 01:39:50 66> AT 051740 UTC APR 15:
2015-04-09 01:39:51 66> 2015: 47,3,2,1.
2015-04-09 01:39:54 66> 2013: 286,222.
2015-04-09 01:39:56 65> 2008: 139.
2015-04-09 01:40:01 66> CANCEL THIS MSG 101740 UTC APR 15
2015-04-09 01:40:02 64> NNNN

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20150409 0151 518 $03L SVL Limnos,GRC 2116
2015-04-09 01:51:19 60> ZCZC LA29
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2015-04-09 01:51:22 57> 051750 UTC APR 15
2015-04-09 01:51:27 55> LIMNOS RADIO NAVWARN 82/15
2015-04-09 01:51:32 51> SUMMARY OF NAVWARNS IN ~O~CE
2015-04-09 01:51:34 47> A~ 0517~8 7:~~,
2015-04-09 01:51:37 48> ~~5:8
2015-04-09 01:51:41 50> 20~5: 81,61,47~:3,35824,3,0,~.
2015-04-09 01:51:42 50> 20~~:~~58.
2015-04-09 01:51:45 53> 8~7: ~1~~
2015-04-09 01:51:50 52> ~~~{}QT
2015-04-09 01:51:51 54> NNNN

20150409 0219 518 $03O 9HD Malta,MLT 1985
2015-04-09 02:19:54 54> ZCZC OA63
2015-04-09 02:19:56 49> TUNISIA NTM 141/2015
2015-04-09 02:20:05 50> A BUOY IS ADRIFT IN VICINITY OF THE FOLLOWING
POSITION

20150409 0245 518 $04Q VCO Sydney,CAN 4609
2015-04-09 02:45:19 41> ZCZC QA52
2015-04-09 02:45:22 47> 090245UTC
2015-04-09 02:45:25 50> NOTSHIP M366/15
2015-04-09 02:45:32 54> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-04-09 02:45:37 52> CURRENT METER HAS BEEN DEPLOYED IN
2015-04-09 02:45:43 45> 43 33.82N 060 41.19W. MOORING
2015-04-09 02:45:50 44> MARKED WITH TWO RED NORWEGIAN BUOYS
2015-04-09 02:45:56 47> IN 43 33.83N 060 41.14W AND BY A
2015-04-09 02:46:02 44> SECOND SET OF TWO IN ~RE EEMIWN 060
2015-04-09 02:46:05 45> 41.23W.
2015-04-09 02:46:06 36>
2015-04-09 02:46:09 36> NOTSHIP SYDNEY
2015-04-09 02:46:10 41>
2015-04-09 02:46:11 45> LO0015A2
2015-04-09 02:46:14 47> NNNN

20150409 0246 518 $04Q VCO Sydney,CAN 4609
2015-04-09 02:46:21 48> ZCZC QA53
2015-04-09 02:46:23 40> 090246UTC
2015-04-09 02:46:26 41> NOTSHIP M364/15
2015-04-09 02:46:33 28> SABLE~ISLAND CHART 4098 BOTTOM MOUNTED
2015-04-09 02:46:39 35> CURRENT METER DEPLOYED IN 43 53.06N
2015-04-09 02:46:45 46> 060 12.10W. MOORING MARKED WITH TWO
2015-04-09 02:46:51 49> RED NORWEGIAN BUOYS IN 43 53.06N 060
2015-04-09 02:46:58 45> 12.04W AND A SECOND SET OF~TWO IN 43
2015-04-09 02:47:02 44> 53.07N 060 12.19W.
2015-04-09 02:47:02 44>
2015-04-09 02:47:05 41> NOTSHIP SYDNEY
2015-04-09 02:47:05 41>
2015-04-09 02:47:08 35> LO0011A1

2015-04-09 02:47:10 33> NNNN

20150409 0247 518 $04Q VCO Sydney,CAN 4609
2015-04-09 02:47:17 39> ZCZC QA54
2015-04-09 02:47:19 35> 0902~7UTC
2015-04-09 02:47:23 36> ~NOTSHIP M363/15
2015-04-09 02:47:28 40> SABLE ISLAND CHART 4098 WAVE BUOY
2015-04-09 02:47:34 42> DEPLOYED IN 43 52.92N 060 12.10W.
2015-04-09 02:47:41 40> [MOORING] [MARKED] BY TWO RED NORWEGIAN
2015-04-09 02:47:47 36> BUOYS IN 43 52.92N 06~ 12.15W.
2015-04-09 02:47:47 36>
2015-04-09 02:47:51 34> NOTSHIP SYDNEY
2015-04-09 02:47:51 34>
2015-04-09 02:47:53 34> ~O0009A1
2015-04-09 02:47:54 39> NNNN

20150409 0248 518 $04Q VCO Sydney,CAN 4609
2015-04-09 02:48:02 41> ZCZC QA49
2015-04-09 02:48:05 39> 090247UTC
2015-04-09 02:48:07 38> [NOTSHIP] M359/15
2015-04-09 02:48:13 42> HALIFAX HARBOUR AND APPROACHES BEAR
2015-04-09 02:48:20 34> COVE LIGHT AN~ BELL BUOY H6 - ~~ ~TQU
2015-04-09 02:48:25 24> RACON [REPORTED] UNSERVICEABLE.
2015-04-09 02:48:26 27>
2015-04-09 02:48:29 25> NOTSHI~TSYDNEY
2015-04-09 02:48:30 28>
2015-04-09 02:48:32 24> ~LO0007A1
2015-04-09 02:48:34 19> NNN~
2015-04-09 02:50:19 88> ~{}

20150409 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-09 02:50:21 89> ZCZC RD68
2015-04-09 02:50:23 90> 090250 UTC APR 15
2015-04-09 02:50:27 91> LA MADDALENA RADIO
2015-04-09 02:50:27 91>
2015-04-09 02:50:32 92> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-09 02:50:38 91> TO ALL SHIPS TRANSITING IN SICILY CHANNEL
2015-04-09 02:50:39 92> BT
2015-04-09 02:50:51 91> AT 292130UTC MAR 2015 LACK OF NEWS OF A MAN OVER
BOARD FROM M/V .JOSEPHINE PR
2015-04-09 02:50:52 90> IMA.
2015-04-09 02:51:05 89> LOST AT SEA BETWEEN LAT. 36 46N LONG. 013 46E
AND LAT. 37 08N LONG. 012 02E.
2015-04-09 02:51:05 89>
2015-04-09 02:51:16 89> ALL SHIPS TRANSITING IN THE AREA ARE REQUESTED
TO KEEP A SHARP LOOKOUT AND TO
2015-04-09 02:51:16 89>
2015-04-09 02:51:26 89> REPORT ANY SIGHTING/INFORMATION TO MRCC ROME AT

FOLLOWING NUMBERS:
2015-04-09 02:51:31 89> PHONE: 0039 06 59084527 - 59084409
2015-04-09 02:51:37 88> FAX: 0039 06 5922737 - 59084793
2015-04-09 02:51:40 88> INM .C.: 424744220
2015-04-09 02:51:46 89> E-MAIL: ITMRCC-MIT.GOV.IT
2015-04-09 02:51:46 89>
2015-04-09 02:51:48 89> NNNN

20150409 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-09 03:20:21 77> ZCZC UD39
2015-04-09 03:20:24 78> 090320 UTC APR 15
2015-04-09 03:20:27 79> MONDOLFO RADIO
2015-04-09 03:20:27 79>
2015-04-09 03:20:32 80> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-09 03:20:38 81> TO ALL SHIP TRANSITING IN ADRIATIC SEA
2015-04-09 03:20:50 82> AT 0630 LT FISHING VESSEL .SPARVIERO. CAPSIZED
IN POSITION LAT. 4317`N - LONG
2015-04-09 03:20:52 82> . 01348`E.
2015-04-09 03:20:58 83> TWO CREW MEMBERS ARE STILL LOST AT SEA.
2015-04-09 03:21:05 83> SEARCH AND RESCUE OPERATION ARE IN PROGRESS.
2015-04-09 03:21:16 84> ALL SHIPS TRANSITING WHITIN ADRIATIC SEA BE
AWARE TO KEEP A SHARP LOOKOUT AND
2015-04-09 03:21:16 84>
2015-04-09 03:21:21 84> REPORT ANY SIGHTING/INFORMATION
2015-04-09 03:21:27 85> TO MRSC ANCONA +39 071502101 OR ANCONA RADIO
2015-04-09 03:21:29 85> NNNN

20150409 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-09 03:52:41 89> ZCZC XB75
2015-04-09 03:52:43 89> REYKJAVIK VIA GRINDAVIK
2015-04-09 03:52:47 89> 082115 UTC APR 2015
2015-04-09 03:52:55 90> A FCST MESSAGE FROM THE ICELANDDIC MET OFFICE.
2015-04-09 03:53:02 90> WEATHER OUTLOOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-04-09 03:53:02 90>
2015-04-09 03:53:15 91> 200KM SE OF AMMASALIK IS ALMOST STNR 993MB
LLOW, OVER S N SEA IS AN EXT 1034
2015-04-09 03:53:26 89> MB HIGGH, DRIFTING E. 1000KM SSW OF REYKJANES IS
AN INCR 1002MB LOW MOOV NE.
2015-04-09 03:53:26 89>
2015-04-09 03:53:30 90> STORM WARNING NO 384:
2015-04-09 03:53:42 89> A STRONG GALE WARNING (MORE THAN 20) IS IN
EFFECT FOR THE E BANKS - S PART, S
2015-04-09 03:53:52 91> E BANKS, E DEEP SEEA BANKS, FAROE DEEP SEA BANKS
AND SE-DEEP SEA BANKS
2015-04-09 03:53:52 91>
2015-04-09 03:53:55 91> SW BANKS:
2015-04-09 03:54:05 91> SW 8-13, DECR TONIGHT. NE 10-15 BY MORNING,
LGTER IN W. W

2015-04-09 03:54:14 91> 10-18 AFTER N NOON, STRG IN E. SW 8-13 BY EVENING.
2015-04-09 03:54:14 91>
2015-04-09 03:54:20 91> W BANKS - S PAART AND W BANKS - N PART:
2015-04-09 03:54:31 91> S 8-13 TONIGHT, VRB 3-10 BY MMORNING. S/SW 8-13
BY EVENING.
2015-04-09 03:54:31 91>
2015-04-09 03:54:33 91> NW BAANKS:
2015-04-09 03:54:43 91> SW 100-15, DECR LATE TONIGHT, S/VRBB 3-8 LATE
MORNING.
2015-04-09 03:54:43 91>
2015-04-09 03:54:47 90> N BANKS - W PART:
2015-04-09 03:54:54 90> S/SW 10-18. DECR BY MORNING, E 3-8 BY NOOON.
2015-04-09 03:54:54 90>
2015-04-09 03:54:58 90> N BANKS - E PART:
2015-04-09 03:55:09 89> SW 10-18, STRG IN W. S 3-8 BY MORNIING, MORE NE
AFTER NOON, 5-10 IN E.
2015-04-09 03:55:09 89>
2015-04-09 03:55:13 90> E BANKS - N PART:
2015-04-09 03:55:26 90> SW 10-15 DECR BY MORNING. NE 10-0-18 WITH SNOW
AFTER NOON, STRG IN S. LGTER
2015-04-09 03:55:28 90> N WND LATTE EVENING.
2015-04-09 03:55:28 90>
2015-04-09 03:55:32 90> E BBANKS - S PART:
2015-04-09 03:55:45 90> SW 10-18, STRG IN W. DECR LATE TONIGHT. NE
13-18 WITH OR SLEET AFTER NOOON,
2015-04-09 03:55:52 90> N 15-23 BY EVENING. CONSIDERABLE DECR LATE EVENING.
2015-04-09 03:55:53 90>
2015-04-09 03:55:55 90> SE B BANKS:
2015-04-09 03:56:06 91> SW 10-18, DECR TONIGHT. E/NE 13-20 AND SLEET
TOM MORNING, SW/W
2015-04-09 03:56:15 91> 18-25 IN S AFTER NOON. RPDL DECR WND LATETE
EVENING.
2015-04-09 03:56:15 91>
2015-04-09 03:56:17 91> W-DEEP SEA BANKS:
2015-04-09 03:56:20 91> S 8-15.
2015-04-09 03:56:20 91>
2015-04-09 03:56:22 92> DENMARK STRAIT:
2015-04-09 03:56:32 92> SW 8-13, LGTER IN N. NE 8-13 LATE MORNING. SE
5-10 IN S.
2015-04-09 03:56:32 92>
2015-04-09 03:56:36 92> NN-DEEP SEA BANKS:
2015-04-09 03:56:46 92> SW/W 10-15. DECR BY MORNING, VRB 3-8 BY NOON,
NE 8-13 IN E.
2015-04-09 03:56:46 92>
2015-04-09 03:56:50 92> E DEEP SEA BANKS:
2015-04-09 03:57:03 91> W/SW 15-25, STRG IN E. DECR BY MORNING.
BECOMING E 15-23 AFTER NOON,, MORE S
2015-04-09 03:57:05 92> W IN S BBY EVENING.
2015-04-09 03:57:05 92>
2015-04-09 03:57:09 92> FAAROE DEEP SEA BANKS:

2015-04-09 03:57:23 92> SW/W 15-23, DECR TONIGHT. INCR BY MORNING, SW 18-25 AFTER NOON, STRG IN W.
2015-04-09 03:57:23 92>
2015-04-09 03:57:27 92> SE-DEEP SEA BANKS:
2015-04-09 03:57:38 92> INCR SW/W TONIGHTT, 18-25 BY MORNING,, MORE W BY NOON. DECR IN EVENING.
2015-04-09 03:57:38 92>
2015-04-09 03:57:42 92> S-DEEP SEA BANKS:
2015-04-09 03:57:53 92> SW 8-15, VRB 13-20 IN E LATE TONIGHT AND UNTIL NOON. DECR BY EVENING.
2015-04-09 03:57:53 92>
2015-04-09 03:57:57 92> SW-DEEP SEA BANKS:
2015-04-09 03:58:01 92> SW 100-18, 8-15 AFTER NOON.
2015-04-09 03:58:02 92>
2015-04-09 03:58:04 92> IICELANDIC COAST GUARD
2015-04-09 03:58:06 93> NNNN

20150409 0415 518 $01D OXJ Torshavn,FRO 1314
2015-04-09 04:15:49 75> ZCZC DB19
2015-04-09 04:15:51 76> FAROE ISLANDS
2015-04-09 04:15:55 77> 090414UTC APR 15
2015-04-09 04:16:00 75> GALE WNG NO 327 ISSUED AT 0355UTC
2015-04-09 04:16:00 75>
2015-04-09 04:16:04 74> YTRI: SSW 20 M/S
2015-04-09 04:16:06 74> MUNK: SSW 18
2015-04-09 04:16:09 74> FUGLOY: SSW 20
2015-04-09 04:16:13 75> ICELAND RIDGE: SW 23
2015-04-09 04:16:14 75> NNNN

10044. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-10 10:50:47 UTC
From: roelof@...
Topic: 5534 Message: 10044

Hello all,

The Kyoto Dst rose yetserday eveing to 20+, which often does not bode well. Shortly after it started to drop like a stone to -43. It is still hovering around -40. I guess good condition are gone and will not recovering for a while!

NAVTEX 490 kHz over 1500 km:

```
20150409 2017 490 $03B TAH Istanbul,TUR 2205
20150409 2022 490 $03C TAN Izmir,TUR 2309
20150409 2230 490 $03P SVK Kerkyra,GRC 1821
20150409 2249 490 $03R SVL Limnos,GRC 2147
20150410 0000 490 $02A EAL Las Palmas,CNR 2964
20150410 0003 490 $02A EAL Las Palmas,CNR 2964
20150410 0004 490 $02A EAL Las Palmas,CNR 2964
20150410 0005 490 $02A EAL Las Palmas,CNR 2964
20150410 0006 490 $02A EAL Las Palmas,CNR 2964
20150410 0007 490 $02A EAL Las Palmas,CNR 2964
20150410 0154 490 $03L YQV Constanta,ROM 2027
20150410 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150410 0312 490 $02T EAC Tarifa,ESP 1856
20150410 0343 490 $03W ICI Sellia Marina,ITA 1735
20150410 0502 490 $02G CTA Penalva,POR 1735
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NAVTEX 518 kHz over 1500 km:

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20150409 1926 518 $01U ESA Talinn,EST 1560
20150409 2036 518 $03D TAH Istanbul,TUR 2205
20150409 2141 518 $03K SVK Kerkyra,GRC 1821
20150409 2152 518 $03L SVL Limnos,GRC 2147
20150409 2230 518 $03P 4XO Haifa,ISR 3307
20150409 2350 518 $03X EAV Valencia,ESP 1497
20150409 2352 518 $01X TFA Grindavik,ISL 2045
20150410 0005 518 $19B LGP Bodo,NOR 1839
20150410 0017 518 $19C LGV Vardo,NOR 2527
20150410 0123 518 $03I TAN Izmir,TUR 2309
20150410 0130 518 $03J LZW Varna,BUL 1997
20150410 0201 518 $03M 5BA Cyprus,CYP 2970
20150410 0219 518 $03O 9HD Malta,MLT 1976
20150410 0410 518 $03B 7TA Alger,ALG 1681
20150410 0450 518 $02F CTH Sao Miguel,AZR 2736
```

Best regards,
Roelof
==========

From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10045. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-10 13:24:49 UTC
From: david
Topic: 9398 Message: 10045

As Roelof pointed out, things are starting to look poor, again. Time to start designing and building all those 'killer accessories' to use next season. Meanwhile, these are the best I could find.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 10, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150409 2340 490 $02W EAR Coruna,ESP 1430
20150410 0000 490 $02A EAL Las Palmas,CNR 3110
20150410 0041 490 $03E IQM Mondolfo,ITA 1874
20150410 0101 490 $02G CTV Monsanto,POR 1934
20150410 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150410 0313 490 $02T EAC Tarifa,ESP 2205
20150410 0329 490 $02M CTQ Porto Santo,MDR 2615
20150410 0332 490 $02G CTV Monsanto,POR 1970
20150410 0340 490 $02W EAR Coruna,ESP 1430

20150409 2030 518 $02D EAR Coruna,ESP 1430
20150409 2117 518 $01J SAA Gislovshammar,SWE 1218
20150409 2240 518 $03Q 9AS Split via Mondolfo,ITA 1874
20150409 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150409 2320 518 $01U ESA Talinn,EST 1786
20150409 2350 518 $03X EAV Valencia,ESP 1972
20150409 2352 518 $01X TFA Grindavik,ISL 1306
20150410 0119 518 $01J SAA Gislovshammar,SWE 1218
20150410 0251 518 $02R CTV251 Monsanto,POR 1934
20150410 0320 518 $03U IQM Mondolfo,ITA 1874
20150410 0354 518 $03X EAV Valencia,ESP 1972
20150410 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10046. NAVTEX from Les Alpes Maritimes FRA 10042015

Yahoo group: navtexdx (2015)
Date: 2015-04-10 13:26:25 UTC
From: Frans.Vink@...
Topic: 10046 Message: 10046

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150409 1827 518 $03O 9HD Malta,MLT 1100 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2000 518 $02A FRC Corsen,FRA 1081 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2022 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150409 2031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2053 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2100 518 $02G EAC Tarifa,ESP 1346 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2105 518 $01G GCC Cullercoats,ENG 1408 [FRG-100 WITH M0AYF DIY Loop N-S]
20150409 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2121 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2131 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2141 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2150 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2158 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2229 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2236 518 $01P PBK Den Helder,HOL 1052 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150409 2301 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 0117 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 0238 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

10047. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-04-10 14:00:57 UTC
From: Mike Thayne
Topic: 6159 Message: 10047

A suppressed band indeed. Very few UNID's indicating a lack of conflict between overlapping transmissions.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
Decoder : YaND 6_4
Antenna : Wellbrook ALA100LN with 10m wire loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150409 1920 518 $03U IQM Mondolfo,ITA 1632
20150409 1926 518 $01U ESA Talinn,EST 1613
20150409 2153 518 $03L SVL Limnos,GRC 2636
20150409 2230 518 $03P 4XO Haifa,ISR 3786
20150409 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150409 2352 518 $01X TFA Grindavik,ISL 1527
20150410 0005 518 $19B LGP Bodo,NOR 1580
20150410 0016 518 $19C LGV Vardo,NOR 2333
20150410 0142 518 $03K SVK Kerkyra,GRC 2333
20150410 0219 518 $03O 9HD Malta,MLT 2490
```

73,
Mike

10048. Navtex Log from Antwerp,BEL 20150410

Yahoo group: navtexdx (2015)
Date: 2015-04-10 17:46:57 UTC
From: Dirk Claessens
Topic: 10048 Message: 10048

```
Hi all,
Kp peaked at 6 last night, so another short log...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150409 2035 518 $03D TAH Istanbul,TUR                2133
20150409 2131 518 $03J LZW Varna,BUL                   1927
20150409 2141 518 $03K SVK Kerkyra,GRC                 1748
20150409 2150 518 $03L SVL Limnos,GRC                  2074
20150409 2158 518 $03M 5BA Cyprus,CYP                  2897
20150409 2230 518 $03P 4XO Haifa,ISR                   3234
20150409 2329 518 $01U ESA Talinn,EST                  1544
20150409 2352 518 $01X TFA Grindavik,ISL               2114
20150410 0011 518 $19B LGP Bodo,NOR                    1865
20150410 0019 518 $19C LGV Vardo,NOR                   2541
20150410 0124 518 $03I TAN Izmir,TUR                   2236
20150410 0219 518 $03O 9HD Malta,MLT                   1911

RAW LOG
---
20150409 2035 518 $03D TAH Istanbul,TUR                2133
2015-04-09 20:35:52 10> ZCZC DA34
2015-04-09 20:35:56 09> 092030 UTC APR 15
2015-04-09 20:36:00 12> ISTANBUL TURK [RADIO]
2015-04-09 20:36:02 09> 031957 UTC APR 15
2015-04-09 20:36:07 11> NAVTEX N/W NR:339/15
2015-04-09 20:36:07 11>
2015-04-09 20:36:10 09> SEA OF MARMARA
2015-04-09 20:36:11 11>
2015-04-09 20:36:16 12> [UNDERWATER] OPERATION  BETWEEN
2015-04-09 20:36:23 10> 06 APR-06 MAY 15 ALONG THE LINE
2015-04-09 20:36:28 13> JOINING THE POSITIONS BELOW
2015-04-09 20:36:28 13>
2015-04-09 20:36:31 13> 40 54 47N 029 08 23 E
2015-04-09 20:36:35 12> 40 52 46 N 029 07 5~ E
2015-04-09 20:36:35 12>
2015-04-09 20:36:39 09> CAUTION ADVISED
```

```
2015-04-09 20:36:39 09>
2015-04-09 20:36:40 10> NNNN

---
20150409 2141 518 $03K SVK Kerkyra,GRC                1748
2015-04-09 21:41:33 16> ZCZC KA06
2015-04-09 21:41:35 14> 311200 UTC MAR 15
2015-04-09 21:41:42 09> 3(34(~4- 4-$89 ,-=2-4, 47/15
2015-04-09 21:41:44 10> MEDITERRANEAN SEA.
2015-04-09 21:41:48 13> FM 05 APR TO 11 APR 15
2015-04-09 21:41:53 12> 1) OPERATION `ACTIVE ENDEAVOUR`
2015-04-09 21:42:01 13> NATO UNITS ARE CONDUCTING OPERATION
2015-04-09 21:42:06 09> ACTIVE ENDEAVOUR IN THE MEDITERRANEAN
2015-04-09 21:42:11 12> SEA TO HELP DETER, DEFEND, DISRUPT
2015-04-09 21:42:17 10> AND PROTECT AGAINST TERNORISM.
2015-04-09 21:42:22 09> IF [CONTACTED] BY N~~O UNITS YOUR
2015-04-09 21:42:26 09> COOPERATION AND ASSISTANCE IN
2015-04-09 21:42:32 07> ANSWERING QUESTIONS WOULD BE GREATLY
2015-04-09 21:42:35 09> [APPRECIATED].
2015-04-09 21:42:41 08> PLEASE REPORT ANY SUSPICIOUS [ACTIVITY]
2015-04-09 21:42:45 11> OR INFORMATION TO NATO WARSHIPS.
2015-04-09 21:42:51 08> AND/OR THE NATO [SHIPPING] CENTER
2015-04-09 21:42:57 09> NR ~0~4 1923 9565748OR VHA EMAIL
2015-04-09 21:43:02 12> TO~INFO (AT) [SHIPPING] (DOT)
2015-04-09 21:43:05 10> NATO (DO~) INT
2015-04-09 21:43:06 10> THANK YOU
2015-04-09 21:43:14 14> 2) CANCEL THIS MSG 112100 UTC APR 15
2015-04-09 21:43:15 15> NNNN

---
20150409 2150 518 $03L SVL Limnos,GRC                 2074
2015-04-09 21:50:16 28> ZCZC LA29
2015-04-09 21:50:18 25> 051750 UTC APR 15
2015-04-09 21:50:23 23> LIMNOS RADIO NAVWARN 82/15
2015-04-09 21:50:27 28> SUMMARY OF NAVWARNS IN FORCE
2015-04-09 21:50:31 21> AT 051750 UTC APR 15:
2015-04-09 21:50:37 17> 2015: 81,61,47,43,35,24,3,2,1.
2015-04-09 21:50:39 19> 2014: 350.
2015-04-09 21:50:41 19> 2013: 312.
2015-04-09 21:50:46 16> CANCEL THIS MSG 101750 UTC APR 15
2015-04-09 21:50:47 14> NNNN

---
20150409 2158 518 $03M 5BA Cyprus,CYP                 2897
2015-04-09 21:58:58 11> ZCZC ~B38
2015-04-09 21:59:02 10> 09 1600 UTC APRIL 2015
2015-04-09 21:59:08 12> CSPRUSRADIO MARINE GALE WRNG NR 080/15
2015-04-09 21:59:16 16> VALID ~ROM 10 02:00 UTC TO 10 06:00 UTC
2015-04-09 21:59:27 12> THE COMBINATION OF THE BAROMETRIC LOW CENTER 999HPA OVER ASIA MINOR
SLOWLY MO
2015-04-09 21:59:37 19> VING EASTWARDS AND FILLING AND HIGH PRESSURE CENTER 1028HPA OVER
```

MELITA WITHO
2015-04-09 21:59:48 19> UT ANY SIGNIFICANT CHANGE WILL: SOON CAUSE OVER WEST SOUTHEAST
KRITIKO NORTHW
2015-04-09 22:00:00 18> EST TO NORTH NEAR GALE TO GALE FORCE WIND 7 TO 8 BF LOCALLY GALE
2015-04-09 22:00:09 15> FORCE WIND 8 BF AND A STATE OF SEA VERY ROUGH TO HIGH.
2015-04-09 22:00:11 21> CYPRUSRADIO/5BA
2015-04-09 22:00:12 22> NNNN

20150409 2230 518 $03P 4XO Haifa,ISR 3234
2015-04-09 22:30:36 36> ZCZC PA61
2015-04-09 22:30:40 35> 09 APR 2015 22.30 UTC
2015-04-09 22:30:42 34> RCC-HAIFA
2015-04-09 22:30:45 35> NAVAREA III 000329
2015-04-09 22:30:45 35>
2015-04-09 22:30:46 36>
2015-04-09 22:30:48 38> 30.12.2014 1230Z
2015-04-09 22:30:50 38> NTM 69/2014
2015-04-09 22:30:55 37> SUBJ: PALMACHIM DESALINIZATION
2015-04-09 22:31:01 35> INSTALLATION-UNDER WATER SEA SUCTION
2015-04-09 22:31:05 31> AND DIFFUSER CONSTRUCTIONS.
2015-04-09 22:31:05 31>
2015-04-09 22:31:07 28> CHARTS:
2015-04-09 22:31:11 32> SUR.OF.ISR- NO. 1,23
2015-04-09 22:31:14 29> B.A.- NO.2634
2015-04-09 22:31:15 28>
2015-04-09 22:31:19 32> THIS IS TO ADVISE ALL MARINERS-
2015-04-09 22:31:22 34> UNDER WATER OBSTRUCTIONS
2015-04-09 22:31:26 34> LOCATED IN POSN:
2015-04-09 22:31:31 30> 1. 31 56 06.327N 034 41 02.793E
2015-04-09 22:31:43 76> 2. 31 56 06.328N 03~~~~~~{}

20150409 2329 518 $01U ESA Talinn,EST 1544
2015-04-09 23:29:43 18> ZCZC UA16
2015-04-09 23:29:45 17> 121510 UTC NOV
2015-04-09 23:29:49 15> PETERSBURG NAV WARN 319
2015-04-09 23:29:53 14> GULF OF FINLAND.
2015-04-09 23:29:56 18> LIGHT `RODSHER` AS UNLIT.
2015-04-09 23:30:01 16> PSN 59-58.1N 026-40.9E
2015-04-09 23:30:03 13> NNNN

20150409 2352 518 $01X TFA Grindavik,ISL 2114
2015-04-09 23:52:47 52> ZCZC XB82
2015-04-09 23:52:50 50> GREENLAAND VIA GRINDAVIK
2015-04-09 23:52:54 50> 09202030 UTC APR 2015
2015-04-09 23:52:57 51> WARNING NUMBER 388
2015-04-09 23:53:01 52> GALE WARNING FOR:
2015-04-09 23:53:02 52> APUTITEEQ:
2015-04-09 23:53:06 51> NORTHNORTHEAST 15 M/S.
2015-04-09 23:53:08 52> KULUSUK:

```
2015-04-09 23:53:11 51> NORTHNORTHEAST 15.
2015-04-09 23:53:13 51> TIMMIARMMIUT:
2015-04-09 23:53:16 52> NORTH 15.
2015-04-09 23:53:18 52> NUNAP ISUATA KANGIA:
2015-04-09 23:53:22 53> WESTNORTHWEST 20.
2015-04-09 23:53:25 54> NUNAP ISUATA KITAA:
2015-04-09 23:53:27 53> NORTHWEST 23.
2015-04-09 23:53:27 53>
2015-04-09 23:53:32 53> WARNING OF ICE ACCRETION FOR:
2015-04-09 23:53:35 54> APUTITETEEQ:
2015-04-09 23:53:38 52> LOCALLY RISK OF ICE ACCRETION.
2015-04-09 23:53:41 52> KULUSUK:
2015-04-09 23:53:46 52> LOCALLY RISK OF ICE ACCRETION.
2015-04-09 23:53:48 52> NUNAP ISUATA KANGIA:
2015-04-09 23:53:53 52> LOCALLYY RISK OF ICE ACCRETION.
2015-04-09 23:53:57 52> NUNAP ISUATA KITAA:
2015-04-09 23:54:01 52> RISKK OF ICE ACCRETION.
2015-04-09 23:54:01 52>
2015-04-09 23:54:02 52> NNNN

---
20150410 0011 518 $19B LGP Bodo,NOR                    1865
2015-04-10 00:11:06 31> ZCZC BA83
2015-04-10 00:11:10 31> 252056 UTC MAR 15
2015-04-10 00:11:15 30> NORWEGIAN NAV. WNG 308/2015
2015-04-10 00:11:15 30>
2015-04-10 00:11:16 31> CHART 48
2015-04-10 00:11:19 28> AREA RISVAERFJORDEN
2015-04-10 00:11:20 29>
2015-04-10 00:11:26 31> RYPAAN LIGHT 64-58.9N 011-35.7E IS UNLIT.
2015-04-10 00:11:27 30> NNNN

---
20150410 0019 518 $19C LGV Vardo,NOR                   2541
2015-04-10 00:19:15 25> ZCZC CA31
2015-04-10 00:19:18 26> 070020 UTC APR 15
2015-04-10 00:19:23 31> NORWEGIAN NAV. WNG 329/2015
2015-04-10 00:19:23 31>
2015-04-10 00:19:25 30> CHART 95
2015-04-10 00:19:26 30> AREA LOPPHAVET
2015-04-10 00:19:28 29>
2015-04-10 00:19:35 29> GAMMELVAERNESET LIGHT 70-19.5N 022-00.4E IS UNLIT.
2015-04-10 00:19:36 25> NNNN

---
20150410 0124 518 $03I TAN Izmir,TUR                   2236
2015-04-10 01:24:15 14> ZCZC IA41
2015-04-10 01:24:17 16> 031131 UTC APR 15
2015-04-10 01:24:20 15> IZMIR TURK RADIO
2015-04-10 01:24:20 15> ~
2015-04-10 01:24:23 18> NAVTEX NW NR 326/15
```

```
2015-04-10 01:24:25 19>
2015-04-10 01:24:26 18> AEGEAN SEA
2015-04-10 01:24:26 18>
2015-04-10 01:24:34 13> GUNNERY EXERCISE BETWEEN 07-10 APR 15  FROM
2015-04-10 01:24:39 15> 0900Z TOC1600Z IN AREA BOUND BY
2015-04-10 01:24:40 14>
2015-04-10 01:24:44 14> 38 38.00 N 026 42.00 E
2015-04-10 01:24:47 17> 38 38.00 N 02~ 38.00 E
2015-04-10 01:24:51 13> 38 35.00 N 026 38.00 E
2015-04-10 01:24:55 20> 38 35.00 N 026 42.00 E
2015-04-10 01:24:56 18>
2015-04-10 01:24:59 13> CAUTION ADVISED
2015-04-10 01:24:59 13>
2015-04-10 01:25:00 16> NNNN

---
20150410 0219 518 $03O 9HD Malta,MLT                   1911
2015-04-10 02:19:54 40> ZCZC OA64
2015-04-10 02:19:58 44> MALTARADIO UNM WRNG
2015-04-10 02:20:09 47> THE VALLETTA ST ELMO BREAKWATER GREEN LIGHT IS UNRELIABLE, ALL
VESSRL~D~~E~~P
2015-04-10 02:20:12 42> ~{}A SHARP OUT.
2015-04-10 02:20:13 41> NNNN
```

10049. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-10 18:48:08 UTC
From: Vincent Schriel
Topic: 9427 Message: 10049

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150409 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150409 1920 518 $03U IQM Mondolfo,ITA 1106
20150409 1926 518 $01U ESA Talinn,EST 1485
20150409 2030 518 $01D OXJ Torshavn,FRO 1314
20150409 2111 518 $01N LFO Orlandet,NOR 1312
20150409 2123 518 $03I TAN Izmir,TUR 2279
20150409 2131 518 $03J LZW Varna,BUL 1952
20150409 2141 518 $03K SVK Kerkyra,GRC 1804
20150409 2157 518 $01N LFO Orlandet,NOR 1312
20150409 2200 518 $03M 5BA Cyprus,CYP 2934
20150409 2230 518 $03P 4XO Haifa,ISR 3273
20150409 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150409 2320 518 $03U IQM Mondolfo,ITA 1106
20150409 2329 518 $01U ESA Talinn,EST 1485
20150409 2352 518 $01X TFA Grindavik,ISL 2047
20150410 0011 518 $19B LGP Bodo,NOR 1781
20150410 0019 518 $19C LGV Vardo,NOR 2462
20150410 0025 518 $03C UTT Odessa,UKR 1976
20150410 0030 518 $02D EAR Coruna,ESP 1358
20150410 0053 518 $03F TAL Antalya,TUR 2673
20150410 0131 518 $03J LZW Varna,BUL 1952
20150410 0142 518 $03K SVK Kerkyra,GRC 1804
20150410 0149 518 $03L SVL Limnos,GRC 2116
20150410 0219 518 $03O 9HD Malta,MLT 1985
20150410 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150410 0317 518 $03L SVL Limnos,GRC 2116
20150410 0321 518 $03U IQM Mondolfo,ITA 1106
20150410 0352 518 $01X TFA Grindavik,ISL 2047
20150410 0355 518 $01D OXJ Torshavn,FRO 1314
20150410 0430 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150409 1850 518 $03R ICH La Maddalena,SA,ITA 1245
```

2015-04-09 18:50:22 78> ZCZC RE84
2015-04-09 18:50:25 79> 091850 UTC APR 15
2015-04-09 18:50:28 79> LA MADDALENA RADIO
2015-04-09 18:50:28 79>
2015-04-09 18:50:39 79> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-09 18:50:42 79> T 18/UTC OF 09/04/2015
2015-04-09 18:50:49 80> AND VALID UP TO 06/UTC OF 10/04/2015
2015-04-09 18:50:51 80> 1. WARNINGS:
2015-04-09 18:51:01 79> THUNDERSTORMS UNDER COURSE: OVER AEGEAN SEA AND
LEVANTINE BASIN SEA.
2015-04-09 18:51:11 78> THUNDERSTORMS FORECAST: OVER AEGEAN SEA AND
LEVANTINE BASIN SEA.
2015-04-09 18:51:20 79> GALES UNDER COURSE: NORTHEASTERLY 7 ON SOUTHERN
ADRIATIC SEA,
2015-04-09 18:51:28 79> -NORTHERLY 7 ON JONIAN SEA AND LIBYAN SEA,
2015-04-09 18:51:35 80> -EASTERLY 7 ON ALBORAN SEA AND SOUTH BALEARI SEA,
2015-04-09 18:51:40 79> -NORTHERLY 9 ON AEGEAN SEA,
2015-04-09 18:51:45 80> -NORTHWESTERLY 8 ON SOUTH CRETE SEA,
2015-04-09 18:51:52 79> -WESTERLY 8 ON LEVANTINE BASIN SEA.
2015-04-09 18:52:00 76> GALES FORECAST: NORTHEASTERLY 7 ON SOUTHERN
ADRIATIC SEA,
2015-04-09 18:52:07 68> -NORTHERLY 7 ON JONIAN SEA AND LIBYAN SEA,
2015-04-09 18:52:14 68> -EASTERLY 7 ON ALBORAN SEA AND SOUTH BALEARI SEA,
2015-04-09 18:52:19 70> -NORTHERLY 9 ON AEGEAN SEA,
2015-04-09 18:52:24 73> -NORTHERLY 8 ON SOUTH CRETE SEA,
2015-04-09 18:52:31 68> -WESTERLY 8 ON LEVANTINE BASIN SEA.
2015-04-09 18:52:35 64> 2. WEATHER SITUATION:
2015-04-09 18:52:45 55> HIGH AND FLAT FIELD ON NORTH-CENTRAL ITALIAN
SEAS. A PRESSURE [FIELD]
2015-04-09 18:52:55 57> ON SOUTHERN ITALIAN S~AS IS INCREASING.
~NSTABI~IT~~AREA ON [AEGEAN]
2015-04-09 18:53:05 64> SEA. FHAT FIELD ON LION GULF. INSTABILITY AREA
ON IBERIC MENINSULA.
2015-04-09 18:53:32 38> 3. FORECAST TO
06/UT~~OFV~&/~~~~~{}LL~BH~I~~~C~09~(~(0`~1=#~~~1~(~7()~+ 4`(~~
2015-04-09 18:53:50 60> ~~~~{}VUQ~ZLQ~ZPI~ ~~~H~ LXRQ~ZP~
2015-04-09 18:53:54 59> H~~~L~B~RQHYU ~ZLQ~ZPL~
2015-04-09 18:53:54 59>
2015-04-09 18:53:56 59> ~TQLYZ{}OK:
2015-04-09 18:54:03 67> SOUTHEASTERLY 3 -PARTLY CLOUDY.
2015-04-09 18:54:13 67> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 3
WEAKENING -FAIR WORSENING
2015-04-09 18:54:23 67> -GOOD VISIBILITY DECREASING -SMOOTH SEA
/OUTLOOK: SOUTHEASTERLY 3
2015-04-09 18:54:27 68> -PARTLF CLOUDY.
2015-04-09 18:54:37 65> CENTRAL TYRRHENIAN EAST SIDE: NORTHERLY 4
WEAKENING -FAIR AND MISTY
2015-04-09 18:54:48 65> -GOOD VISIBILITY DECREASING -SMOOTH SEA
/[OUTLOOK]: SOUTHERLY 2 -FAIR.

2015-04-09 18:54:58 54> SOUTHERN TYRRHENIAN WEST SIDE: [NORTHEASTERLY] 3
WEAKENING ~FAIR
2015-04-09 18:55:08 65> ~~GOO~ VISIBILITY ~ASLIGHT SE~ /OUTL~OK~C
SOUTHEASTERLY 3 -FAIR.
2015-04-09 18:55:11 65> ~SOUTHE~N
2015-04-09 18:55:20 65> T~PY~~D~AF~~A~{}-FAIR -~OOA
2015-04-09 18:55:20 65> ~
2015-04-09 18:55:29 67> ~JF~~~L~MPUGFSFHDHMJPM~PVP~ M~TGZCH~ZZ{}2 -FAIR.
2015-04-09 18:55:39 78> 4. WIND AND ~EA [OUTLOOK] OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-09 18:55:50 80> LIGURIAN SEA: NORTH 1 SEA 2/NORTHEAST 2 SEA
2/NORTHEAST 3 SEA
2015-04-09 18:55:54 81> 2/NORTHEAST 4 SEA 3,
2015-04-09 18:56:04 80> NORTHERN TYRRHENIAN SEA: SOUTH 3 SEA 2/SOUTH 3
SEA 3/SOUTHEAST 2
2015-04-09 18:56:09 80> SEA 2/SOUTHEAST 2 SEA 2,
2015-04-09 18:56:20 81> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 4 SEA
3/SOUTHEAST 3 SEA 3/SOUTH 2
2015-04-09 18:56:25 80> SEA 3/SOUTHEAST 2 SEA 3,
2015-04-09 18:56:37 81> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 4 SEA
3/SOUTHEAST 4 SEA 3/SOUTH 3
2015-04-09 18:56:40 80> SEA 3/SOUTH 2 SEA 3,
2015-04-09 18:56:50 80> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 4 SEA
3/SOUTHEAST 5 SEA
2015-04-09 18:56:58 81> 3/SOUTHEAST 4 SEA 3/SOUTHEAST 4 SEA 3,
2015-04-09 18:57:08 81> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 2 SEA
2/SOUTHEAST 2 SEA
2015-04-09 18:57:16 81> 2/SOUTHEAST 2 SEA 2/SOUTHEAST 2 SEA 2,
2015-04-09 18:57:16 81>
2015-04-09 18:57:18 81> END METEOMAR.
2015-04-09 18:57:19 57> NNNN

20150409 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-09 19:20:22 61> ZCZC UE22
2015-04-09 19:20:25 63> 091920 UTC APR 15
2015-04-09 19:20:27 60> MONDOLFO RADIO
2015-04-09 19:20:27 60>
2015-04-09 19:20:39 64> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-09 19:20:42 64> T 18/UTC OF 09/04/2015
2015-04-09 19:20:48 64> AND VALID UP TO 06/UTC OF 10/04/2015
2015-04-09 19:20:50 66> 1. WARNINGS:
2015-04-09 19:21:00 67> THUNDERSTORMS UNDER COURSE: OVER AEGEAN SEA AND
LEVANTINE BASIN SEA.
2015-04-09 19:21:10 62> THUNDERSTORMS FORECAST: OVER AEGEAN SEA AND
LEVANTINE BASIN SEA.
2015-04-09 19:21:20 62> GALES UNDER COURSE: NORTHEASTERLY 7 ON SOUTHERN
ADRIATIC SEA,
2015-04-09 19:21:27 63> -NORTHERLY 7 ON JONIAN SEA AND LIBYAN SEA,

2015-04-09 19:21:34 61> -EASTERLY 7 ON ALBORAN SEA AND SOUTH BALEARI SEA,
2015-04-09 19:21:39 63> -NORTHERLY 9 ON AEGEAN SEA,
2015-04-09 19:21:45 62> -NORTHWESTERLY 8 ON SOUTH CRETE SEA,
2015-04-09 19:21:51 62> -WESTERLY 8 ON LEVANTINE BASIN SEA.
2015-04-09 19:21:59 61> GALES FORECAST: NORTHEASTERLY ~U ON SOUTHERN
ADRIATIC SEA,
2015-04-09 19:22:07 55> -NORTHERLY 7 ON JONIAN SEA AND LIBYAN SEA,
2015-04-09 19:22:14 59> -EASTERLY 7 ON ALBORAN SEA AND SOUTH BALEA~I SEA,
2015-04-09 19:22:19 56> -NORTHERLY 9 ON AEGEAN SEA,
2015-04-09 19:22:24 55> -~,945#34-6 8~ONCSOUTH CRETE SEA,
2015-04-09 19:22:30 51> -WESTERLY ~~ ~~M H~M~MLI~~MOA~~O
2015-04-09 19:22:31 51> -~~99~
2015-04-09 19:22:43 55> ~~~~,~{}AND FLAT [FIELD] ON NORTH-CENTRAL
ITALIAN SEAS. A PRESSURE FIELD
2015-04-09 19:22:54 53> ON SOUTHERN ITALIAN SEAS I~ [INCREASING].
INSTABILITY AREA ON AEGEAN
2015-04-09 19:23:04 51> SEA. FLAT FIELD ON LION GULF. INSTABILITY AREA
ON IBERIC PENINSULA.
2015-04-09 19:23:14 57> 3. FORECAST TO 06/UTC OF 10/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-09 19:23:22 59> NORTHERN ADRIATIC SEA: VARIABLE 3 -FAIR BECOMING
PATCHY FOG
2015-04-09 19:23:34 56> -MODERATE VISIBILITY DECREASING -SMOOTH SEA
/OUTLOOK: SOUTHEASTERLY
2015-04-09 19:23:36 58> 3 -FOG PATCHES.
2015-04-09 19:23:46 53> CENTRAL ADRIATIC SEA: NORTHWESTERLY 5 WEAKENING
-FAIR -GOOD
2015-04-09 19:23:56 57> VISIBILITY DECREASING -SLIGHT SEA /OUTLOOK:
VARIABLE 3 -FAIR.
2015-04-09 19:24:07 56> SOUTHERN ADRIATIC SEA: NORTHEASTERLY 7 WEAKENING
-FAIR -GOOD
2015-04-09 19:24:17 54> VISIBILITY -MODERATE SEA WEAKENING /OUTLOOK:
NORTHWESTERLY 3 -FAIR.
2015-04-09 19:24:27 55> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-09 19:24:38 58> NORTHERN ADRIATIC SEA: SOUTHEAST 3 SEA
2/SOUTHWEST 2 SEA 2/EAST 2
2015-04-09 19:24:42 61> SEA 2/NORTH 2 SEA 2.
2015-04-09 19:24:53 64> CENTRAL ADRIATIC SEA: SOUTHEAST 2 SEA 2/EAST 2
SEA 2/NORTHEAST 2
2015-04-09 19:24:57 60> SEA 2/NORTH 2 SEA 2,
2015-04-09 19:25:08 65> SOUTHERN ADRIATIC SEA: SOUTH 2 SEA 2/SOUTHEAST 3
SEA 2/SOUTH 2 SEA
2015-04-09 19:25:12 67> 2/NORTHWEST 2 SEA 2,
2015-04-09 19:25:12 67>
2015-04-09 19:25:15 67> END METEOMAR.
2015-04-09 19:25:16 65> NNNN

20150409 1926 518 $01U ESA Talinn,EST 1485

2015-04-09 19:26:21 59> ZCZC UA36
2015-04-09 19:26:24 62> 030650 UTC JAN
2015-04-09 19:26:28 60> BALTIC SEA NAV WARN 005
2015-04-09 19:26:30 58> ALL AREAS.
2015-04-09 19:26:37 62> DUE TO WINTER CONDITIONS BUOYS COULD BE
2015-04-09 19:26:43 62> WITHDRAWN OR MOVED FROM CHARTED POSITIONS.
2015-04-09 19:26:54 63> LIGHTS COULD BE UNRELIABLE DUE TO ICE AND SNOW.
CAUTION ADVISED.
2015-04-09 19:26:54 63> NNNN

20150409 2030 518 $01D OXJ Torshavn,FRO 1314
2015-04-09 20:30:32 18> ZCZC DI~4
2015-04-09 20:30:34 16> ~!-493 8~)-,$~
2015-04-09 20:30:37 17> ,-~ -,& 007/2015
2015-04-09 20:30:37 17>
2015-04-09 20:30:48 26> 5THE LIGHT AT THE [ENTRANCE] OF~SKOPUNAR
[HARBOUR] IN POS: 61 54,3` N OO6 52,7$ W
2015-04-09 20:30:51 23> IS~UNLIT
2015-04-09 20:30:51 23>
2015-04-09 20:30:56 25> MRCC TORSHAVNV191500 UTC MAR 2015
2015-04-09 20:30:57 25> NNNN

20150409 2111 518 $01N LFO Orlandet,NOR 1312
2015-04-09 21:11:28 35> ZCZC NA26
2015-04-09 21:11:31 32> 051939 UTC APR 15
2015-04-09 21:11:36 29> NORWEGIAN NAV. WARNING 328/~015
2015-04-09 21:11:38 29> CHART 36
2015-04-09 21:11:40 28> AREA GRIP
2015-04-09 21:11:47 26> GRIP LIGHTHOUSE 63-14.0N 007-36.5E IS [UNLIT].
2015-04-09 21:11:48 23> NNNN

20150409 2123 518 $03I TAN Izmir,TUR 2279
2015-04-09 21:23:16 55> ZCZC IA46
2015-04-09 21:23:20 57> 060901 UTC APR 15
2015-04-09 21:23:22 50> IZMIR TURK RADIO
2015-04-09 21:23:22 50>
2015-04-09 21:23:26 52> NAVTEX N/W NR:345/15
2015-04-09 21:23:27 49>
2015-04-09 21:23:30 43> INOPERATIVE ATON IN ON
2015-04-09 21:23:35 48> 06 APR 15 LISTED BELOW.
2015-04-09 21:23:35 48>
2015-04-09 21:23:39 53> AREA NAME POSITION
2015-04-09 21:23:39 53>
2015-04-09 21:23:40 56> AEGEAN SEA
2015-04-09 21:23:41 54>
2015-04-09 21:23:45 56> CESME WRECK LIGHT BEACON
2015-04-09 21:23:49 57> 38 24.00 N 026 17.00 E
2015-04-09 21:23:55 50> HARBOUR OF AYALIK AYCALIK DOLAP BOGAZI LIGHT

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2015-04-09 21:23:59 47> 39 20.80 N 026 40.90 E
2015-04-09 21:24:00 45>
2015-04-09 21:24:02 39> CAUTION ADVISED.
2015-04-09 21:24:02 39>
2015-04-09 21:24:02 39>
2015-04-09 21:24:04 36> NNNN

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20150409 2131 518 $03J LZW Varna,BUL 1952
2015-04-09 21:31:10 03> ZCZC JB80
2015-04-09 21:31:13 03> ~MP~~T~NT
2015-04-09 21:31:15 04> 08101~~QTC A~R ~QT
2015-04-09 21:31:15 04> T
2015-04-09 21:31:20 06> ARNA ~AD~~TOD BEHALF~O~~~MANIA
2015-04-09 21:31:23 07> 882~~~APR 15
2015-04-09 21:31:28 05> ~~,`5-~5- 3--89~~,3-4:&-)3 -,? ~~)3
2015-04-09 21:31:29 06> 2-~,8~&
2015-04-09 21:31:34 07> (94 5#~ ~3`534, ?)-:( `3- :9-`53
2015-04-09 21:31:40 06> (AREA : 43 5 N 45 5 N EW~ E 32 ~3)
2015-04-09 21:31:47 07> VALID FROM 09.04~201&, ~~:00 ~7~: 59
2015-04-09 21:31:53 08> 10.0492019, 06:00 U~C ~-ERN W~ND~FORCE
2015-04-09 21:31:58 07> [TEMPORARILY] 6 ~)9 ~8 ~?~&7`)` -5~3~,#,)
2015-04-09 21:32:05 13> !94 3 # TO 9 B.~SEAIATATEWC MAINLY 8 TO 5
2015-04-09 21:32:09 09> ~EAR THE COAST AND5 ~
2015-04-09 21:32:12 09> 9 ~~OFFSHORE
2015-04-09 21:32:13 07> NNDN
2015-04-09 21:32:18 05> K~~
2015-04-09 21:32:18 05>
2015-04-09 21:32:21 07> XZCZ~ JE)1
2015-04-09 21:32:23 09> 092130 UTC AP~ 15
2015-04-09 21:32:26 09> VARNA RADIO
2015-04-09 21:32:28 06> ~ON [BEHALF] O~ ROMANIA
2015-04-09 21:32:34 05> ~9/18.00 UTC APR EQT~CONSTANT~ RADIO
2015-04-09 21:32:39 12> FORECANT FOR THE WESTERN BLACK SEA
2015-04-09 21:32:45 17> (AREA~CRENTN45,5N 29E32E)
2015-04-09 21:32:51 19> PART 1:NEAR GALE WARNING:MAINLY N-ERN
2015-04-09 21:32:57 15> WIND ISOLATEDLY FORCE 7 B OFFSHORE AT
2015-04-09 21:32:58 16> THE BEGINNING
2015-04-09 21:33:05 22> PART 2:SYNOPTIC SITUATION 09.04/12 UTC
2015-04-09 21:33:11 16> LOW PRESS:1002 MB:36N 30EFILLING UP
2015-04-09 21:33:17 20> MOVING TO NE.HIGH PRESS:1030 MB:50N
2015-04-09 21:33:22 17> 19EINCREASING SPREADING TO SE.
2015-04-09 21:33:29 21> PART 3:FORECAST FOR THE NEXT 12 HOURS
2015-04-09 21:33:35 29> (FROM 09.04/18 UTC TO 10.04/06 UTC)
2015-04-09 21:33:41 23> MAINLY N-ERN WIND,FORCE 4 TO 6 B
2015-04-09 21:33:47 26> ISOLATEDLY 7 B OFFSHORE AT THE BEGINNING
2015-04-09 21:33:53 28> VISIBILITY:3 TO 7 NM.DECREASING SEA
2015-04-09 21:33:58 19> STATE:4 TO 2 NEAR THE COAST
2015-04-09 21:34:01 21> AND 5 TO 3 OFFSHORE.
2015-04-09 21:34:06 22> PART 4:OUTLOOK FOR 12 HOURS
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2015-04-09 21:34:13 23> (FROM 10.04/06 UTC TO 10.04/18 UTC)
2015-04-09 21:34:19 24> N-ERN AND W-ERN WIND, FORCE 3 TO 5 B
2015-04-09 21:34:25 24> ISOLATEDLY 6 B OFFSHORE AT THE BEGINNING
2015-04-09 21:34:33 27> VISIBILITY:3 TO 7 NM. SEA STATE:2 TO 3
2015-04-09 21:34:38 34> NEAR THE COAST AND 3 TO 4 OFFSHORE.
2015-04-09 21:34:39 34> NNNN

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20150409 2141 518 $03K SVK Kerkyra,GRC 1804
2015-04-09 21:41:30 32> ZCZC KA06
2015-04-09 21:41:34 31> 311200 UTC MAR 15
2015-04-09 21:41:39 24> KERKYRA RADIO NAVWARN 47/15
2015-04-09 21:41:42 27> MEDITERRANEAN SEA.
2015-04-09 21:41:46 30> FM 05 APR TO 11 APR 15
2015-04-09 21:41:51 23> 1) OPERATION `ACTIVE ENDEAVOUR`
2015-04-09 21:41:58 25> NATO UNITS ARE CONDUCTING OPERATION
2015-04-09 21:42:04 25> ACTIVE ENDEAVOUR IN THE MEDITERRANEAN
2015-04-09 21:42:09 26> SEA TO HELP DETER, DEFEND, DISRUPT
2015-04-09 21:42:15 23> AND PROTECT AGAINST TERRORISM.
2015-04-09 21:42:19 23> IF CONTACTED BY NATO UNITS YOUR
2015-04-09 21:42:24 27> COOPERATION AND ASSISTANCE IN
2015-04-09 21:42:29 22> ANSWERING QUESTIONS WOULD BE GREATLY
2015-04-09 21:42:33 31> APPRECIATED.
2015-04-09 21:42:38 29> PLEASE REPORT ANY SUSPICIOUS ACTIVITY
2015-04-09 21:42:43 25> OR INFORMATION TO NATO WARSHIPS.
2015-04-09 21:42:48 28> AND/OR THE NATO SHIPPING CENTER
2015-04-09 21:42:54 34> NR 0044 1923 956574 OR VIA EMAIL
2015-04-09 21:42:59 40> TO INFO (AT) SHIPPING (DOT)
2015-04-09 21:43:02 35> NATO (DOT) INT
2015-04-09 21:43:04 35> THANK YOU
2015-04-09 21:43:11 50> 2) CANCEL THIS MSG 112100 UTC APR 15
2015-04-09 21:43:12 51> NNNN

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20150409 2157 518 $01N LFO Orlandet,NOR 1312
2015-04-09 21:57:24 12> ZCZC NA26
2015-04-09 21:57:28 10> 051939 UTC APR 15
2015-04-09 21:57:33 10> NORWEGIAN NAV. WARNING 328/2015
2015-04-09 21:57:34 13> CHART 36
2015-04-09 21:57:37 14> AREA GRIP
2015-04-09 21:57:43 18> GRIP LIGH~HOUSEV63-14.0N 007-36.5E IS UNLIT.
2015-04-09 21:57:44 17> NNNN

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20150409 2200 518 $03M 5BA Cyprus,CYP 2934
2015-04-09 22:00:12 57> ZCZC ME18
2015-04-09 22:00:17 57> 09 1600 UTC APR 2015
2015-04-09 22:00:22 61> CYPRUSRADIO WEATHER FORECAST FOR
2015-04-09 22:00:26 63> THE EASTERN MEDITERRANEAN
2015-04-09 22:00:28 60> WEATHER FORECAST
2015-04-09 22:00:30 59>
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2015-04-09 22:00:36 59> PART 1: GALE WNG AS ABOVE MB38
2015-04-09 22:00:36 59>
2015-04-09 22:00:47 48> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 091200 U.T.C. AS ABOVE
2015-04-09 22:00:47 48>
2015-04-09 22:01:00 59> PART 3: FORECAST ~OR 24 HOURS FROM 09 1800 TO 10 1800 U.T.C.
2015-04-09 22:01:02 54> WIND IN BEAUFORT SCALE
2015-04-09 22:01:04 57>
2015-04-09 22:01:06 59> SOUTHEAST KRITIKO:
2015-04-09 22:01:16 48> LOCAL SHOWERS AT TIMES AND RISK OF ISOLATED THUNDERSTORM MAINLY
2015-04-09 22:01:17 48> NORTH PART
2015-04-09 22:01:29 40> WEST TO NORTHWEST 6 TO 7 LOCALLY 7 SOON WEST PART NORTHWEST TO
2015-04-09 22:01:33 35> NORTH 7 TO 8 LOCALLY 8
2015-04-09 22:01:40 23> ROUGH TO VERY ROUGH SOON VERY ROUGH TO HIGH
2015-04-09 22:01:45 24> MODERAEB TO POOR IN PRECIPITATION
2015-04-09 22:01:45 24>
2015-04-09 22:01:46 27> DELTA:
2015-04-09 22:01:57 24> LOCAL SHOWERS AT TIMES BUT SOO~ NORTH PART LOCAL SHOWERS AND
2015-04-09 22:02:00 28> ISOLATED THUNDERSTROMS
2015-04-09 22:02:12 22> SOUTHWEST~TO WEST 6 LOCALLY AT TIMES 6~ 5. ~7 [LATER] NORTH PART CYCLONIC 4
2015-04-09 22:02:18 32> SOUTH PART SOUTHWEST TO NORTHWEST 5 TO 6
2015-04-09 22:02:24 23> ROUGH TO VERY ROUGH ABATIMG LATERF~
2015-04-09 22:02:29 21> MODERATE TO POOR IN PRECIPITATION
2015-04-09 22:02:29 21>
2015-04-09 22:02:31 24> CRUSADE~C
2015-04-09 22:02:42 15> ISOLATED SHOWERS LATER LOCAL SHOWERS AND ISOLATED [THUNDERSTORMS]
2015-04-09 22:02:44 19> MAINLY NORTH PART
2015-04-09 22:02:57 04> SOUTHWEST~TO WES~ 4 ~O 5 ~O~AL~Y 5~ 59 ~6 [LATER|WATER] [SOUTHWEST] ~J TO ~~~ SOK~HA~
2015-04-09 22:02:57 04> IP~R~E~
2015-04-09 22:03:06 07> D OC ~TAIOD~~T ~~~~{}
2015-04-09 22:03:11 06> GODE~A~J TO~PO~~ I~ RECIP~
2015-04-09 22:03:11 06> A~ION
2015-04-09 22:03:20 07> ~~T~U~~S~{}CWQYJHZZDJG~FI~U~O~JAC
2015-04-09 22:03:21 05> ~~PW~~~Z
2015-04-09 22:12:15 07> ~{}N~LM~AC~~~~{}FXFKF ~QFKFQFFT~A~~A~~~{} ~N~XN ~X~RAAIS~Y~Y~~~J~{}KOGAK~~~~~

20150409 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-09 22:30:33 65> ZCZC PA61
2015-04-09 22:30:37 65> 09 APR 2015 22.30 UTC
2015-04-09 22:30:40 66> RCC-HAIFA
2015-04-09 22:30:42 66> NAVAREA III 000329

2015-04-09 22:30:42 66>
2015-04-09 22:30:44 66>
2015-04-09 22:30:46 61> 30.12.2014 1230Z
2015-04-09 22:30:47 62> NTM 69/2014
2015-04-09 22:30:52 65> SUBJ: PALMACHIM DESALINIZATION
2015-04-09 22:30:59 64> INSTALLATION-UNDER WATER SEA SUCTION
2015-04-09 22:31:02 65> AND DIFFUSER CONSTRUCTIONS.
2015-04-09 22:31:02 65>
2015-04-09 22:31:05 66> CHARTS:
2015-04-09 22:31:09 67> SUR.OF.ISR- NO. 1,23
2015-04-09 22:31:11 63> B.A.- NO.2634
2015-04-09 22:31:12 65>
2015-04-09 22:31:16 67> THIS IS TO ADVISE ALL MARINERS-
2015-04-09 22:31:20 70> UNDER WATER OBSTRUCTIONS
2015-04-09 22:31:24 70> LOCATED IN POSN:
2015-04-09 22:31:29 71> 1. 31 56 06.327N 034 41 02.793E
2015-04-09 22:31:40 76> 2. 31 56 06.328N 03~~~~~~{}

20150409 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-09 22:50:23 92> ZCZC RA14
2015-04-09 22:50:25 93> 092250 UTC APR 15
2015-04-09 22:50:29 94> LA MADDALENA RADIO
2015-04-09 22:50:29 94>
2015-04-09 22:50:34 94> COASTAL WARNING NR. 157/15 APR 09
2015-04-09 22:50:38 94> LIGURIAN SEA - SAVONA
2015-04-09 22:50:47 94> VTS SAVONA TRAFFIC HAS TOTALY OPERATIONAL
CAPABILITY PROVIDE
2015-04-09 22:50:56 94> NAVIGATION INFORMATION SERVICE ON CHANNEL 15
VHF/FM.
2015-04-09 22:50:56 94> NNNN

20150409 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-09 23:20:22 82> ZCZC UA73
2015-04-09 23:20:26 83> 092320 UTC APR 15
2015-04-09 23:20:27 83> MONDOLFO RADIO
2015-04-09 23:20:28 83>
2015-04-09 23:20:33 83> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-09 23:20:38 82> TO ALL SHIP TRANSITING IN ADRIATIC SEA
2015-04-09 23:20:51 81> AT 0630 LT FISHING VESSEL .SPARVIERO. CAPSIZED
IN POSITION LAT. 4317`N - LONG
2015-04-09 23:20:53 81> . 01348`E.
2015-04-09 23:21:00 83> TWO CREW MEMBERS ARE STILL LOST AT SEA.
2015-04-09 23:21:06 83> SEARCH AND RESCUE OPERATION ARE IN PROGRESS.
2015-04-09 23:21:17 83> ALL SHIPS TRANSITING WHITIN ADRIATIC SEA BE
AWARE TO KEEP A SHARP LOOKOUT AND
2015-04-09 23:21:17 83>
2015-04-09 23:21:22 82> REPORT ANY SIGHTING/INFORMATION
2015-04-09 23:21:28 82> TO MRSC ANCONA +39 071502101 OR ANCONA RADIO
2015-04-09 23:21:30 82> NNNN

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20150409 2329 518 $01U ESA Talinn,EST 1485
2015-04-09 23:29:40 74> ZCZC UA16
2015-04-09 23:29:42 72> 121510 UTC NOV
2015-04-09 23:29:46 72> PETERSBURG NAV WARN 319
2015-04-09 23:29:50 72> GULF OF FINLAND.
2015-04-09 23:29:55 72> LIGHT `RODSHER` IS UNLIT.
2015-04-09 23:29:59 71> PSN 59-58.1N 026-40.9E
2015-04-09 23:30:00 71> NNNN

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20150409 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-09 23:52:44 74> ZCZC XB82
2015-04-09 23:52:47 75> GREENLAAND VIA GRINDAVIK
2015-04-09 23:52:51 74> 09202030 UTC APR 2015
2015-04-09 23:52:55 75> WARNING NUMBER 388
2015-04-09 23:52:58 75> GALE WARNING FOR:
2015-04-09 23:53:00 75> APUTITEEQ:
2015-04-09 23:53:04 76> NORTHNORTHEAST 15 M/S.
2015-04-09 23:53:05 75> KULUSUK:
2015-04-09 23:53:09 76> NORTHNORTHEAST 15.
2015-04-09 23:53:11 75> TIMMIARMMIUT:
2015-04-09 23:53:13 75> NORTH 15.
2015-04-09 23:53:17 76> NUNAP ISUATA KANGIA:
2015-04-09 23:53:19 76> WESTNORTHWEST 20.
2015-04-09 23:53:23 76> NUNAP ISUATA KITAA:
2015-04-09 23:53:24 76> NORTHWEST 23.
2015-04-09 23:53:25 76>
2015-04-09 23:53:29 76> WARNING OF ICE ACCRETION FOR:
2015-04-09 23:53:32 76> APUTITETEEQ:
2015-04-09 23:53:37 77> LOCALLY RISK OF ICE ACCRETION.
2015-04-09 23:53:38 76> KULUSUK:
2015-04-09 23:53:43 76> LOCALLY RISK OF ICE ACCRETION.
2015-04-09 23:53:47 76> NUNAP ISUATA KANGIA:
2015-04-09 23:53:52 77> LOCALLYY RISK OF ICE ACCRETION.
2015-04-09 23:53:54 77> NUNAP ISUATA KITAA:
2015-04-09 23:53:58 78> RISKK OF ICE ACCRETION.
2015-04-09 23:53:58 78>
2015-04-09 23:53:59 77> NNNN

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20150410 0011 518 $19B LGP Bodo,NOR 1781
2015-04-10 00:11:04 24> ZCZC BA83
2015-04-10 00:11:07 23> ~WTWPTY~UTC MAR 15
2015-04-10 00:11:12 20> NORWEGIAN FAV. ~NG 308/2015
2015-04-10 00:11:12 20>
2015-04-10 00:11:14 16> CHART 48~
2015-04-10 00:11:17 22> -43- 48`~-34! 94$3,
2015-04-10 00:11:17 22>
2015-04-10 00:11:24 21> 460--,()8 64-58.9N 0~1-35.7E IS UNLIT.
2015-04-10 00:11:30 25> NNND~~~
2015-04-10 00:11:32 30> Z~ZC BA82
```

2015-04-10 00:11:35 31> 241740 UTC MAR 15
2015-04-10 00:11:39 29> [NORWEGIAN] NAV. WNG 307/2015
2015-04-10 00:11:41 26>
2015-04-10 00:11:42 26> CHART 76
2015-04-10 00:11:46 21> AREA LANGOEY VESTSIDE
2015-04-10 00:11:46 21>
2015-04-10 00:11:54 25> YTRE ROERFALL LIGHTBUOY 68-41.4N 014-21.1E OFF
STATION.
2015-04-10 00:11:56 27> NNNN

20150410 0019 518 $19C LGV Vardo,NOR 2462
2015-04-10 00:19:41 29> ZCZC CA28
2015-04-10 00:19:44 33> 300716 UTC MAR 15
2015-04-10 00:19:49 38> NORWEGIAN NAV.WNG 319/2015
2015-04-10 00:19:49 38>
2015-04-10 00:19:51 35> CHART 109
2015-04-10 00:19:53 33> AREA GAMVIK
2015-04-10 00:19:54 33>
2015-04-10 00:20:03 30> KAAVEN, UPPER LEADING LIGHT 71-03.4N 028-14.9E
IS UNLIT.
2015-04-10 00:20:04 33> NNNN

20150410 0025 518 $03C UTT Odessa,UKR 1976
2015-04-10 00:25:51 10> ZCZC CL91
2015-04-10 00:25:55 06> 270745 UOC MAR 15
2015-04-10 00:26:02 08> UKRAINE COASTAL WARNING 91/15 ODE~A
2015-04-10 00:26:05 09> BLACK S~EA
2015-04-10 00:26:05 09>
2015-04-10 00:26:09 08> 1.GUNNERY EXERCISES
2015-04-10 00:26:15 06> FIO~ 01 APR TON3~ JKN ~5
2015-04-10 00:26:20 12> FROM 0600 TILL -~00 UTC
2015-04-10 00:26:24 09> ~IN ~R~A BOUNDED BY
2015-04-10 00:26:33 10> 46-00 ~, 031-5~5 E~~RYA~W N 032~18 E
2015-04-10 00:26:36 15> 45-56 N 032-31 E
2015-04-10 00:26:38 14> ~5-46
2015-04-10 00:26:40 12> 032-22 E
2015-04-10 00:26:48 08> [NAVIGATION] ~ROHIBITED~IN~ TERRI~ORIAL
2015-04-10 00:27:00 03> WATERS [DANGEROUS]
U~~FI~~~AHG~HKI~~MGW~C~O~SBGX~~IIKCX~S~HDF~MBJ~~P~U~ VK~ ~F~
2015-04-10 00:27:13 05> TV~XM~CXM~~~~~{}~Q~~~~~~CZC C~WOP
2015-04-10 00:27:16 05> WUPUWT UTCNMAR 15
2015-04-10 00:27:24 08> 1~UKRAINE [COASTAL] ~AENING 90/15~ ODKSA
2015-04-10 00:27:26 07> [BLACK] S~EA
2015-04-10 00:27:27 11>
2015-04-10 00:27:30 09> ~QMNAVAL TRAINING
2015-04-10 00:27:36 06> FROM ~01 ~-0~759 ~0 JUN 15
2015-04-10 00:27:42 05> F~OM 0000 TILL ~ 0~~1~ !75:
2015-04-10 00:27:55 02> ~,-=8&~ ~89,9!!$~!)!+02.88~~~!~60~.)):2#.~
8~~.~5~6 ~VZC~~~NC~CK.?~`~,3::~!1/

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2015-04-10 00:28:02 04> ~? #$~CCXEESS~M~~~~D~{}032-32~4=E
2015-04-10 00:28:09 05> ~~~TA~I~~{}
2015-04-10 00:28:11 05> ~2.~CANC~L
2015-04-10 00:28:16 04> HIS ~~~ ~~~{}
2015-04-10 00:28:16 04> I
2015-04-10 00:28:18 06> ~NNNN

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20150410 0030 518 $02D EAR Coruna,ESP 1358
2015-04-10 00:30:11 67> ZCZC DA76
2015-04-10 00:30:15 65> 25 0851 UTC MAR 15
2015-04-10 00:30:18 68> COASTAL WARNING
2015-04-10 00:30:18 68>
2015-04-10 00:30:20 59> NR 507/2015
2015-04-10 00:30:20 59>
2015-04-10 00:30:23 59> SPAIN NW COAST
2015-04-10 00:30:26 55> ROMEO - PAZENN
2015-04-10 00:30:40 61> ROCKET SOYUZ VS11 LAUNCHING.- FALLOUT HAZARD MAY
EXIST DUE FROM 1934 UTC TO 2
2015-04-10 00:30:55 64> 331 UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN
AREA BOUNDED BY 45-35N 016-38W
2015-04-10 00:31:05 62> / 48-21N 011-07W / 47-52N 010-37W / 45-07N 16-06W.
2015-04-10 00:31:05 62>
2015-04-10 00:31:07 59>
2015-04-10 00:31:07 59> NNNN

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20150410 0053 518 $03F TAL Antalya,TUR 2673
2015-04-10 00:53:59 06> ZCZC FA~8I~~03~33U~C APR 15
2015-04-10 00:54:02 07> ~~~ALYA~TURK [RADIO]
2015-04-10 00:54:07 06> ~[NAVTEX]~~W~NR ~EEP~QTX~
2015-04-10 00:54:09 10> CEDITERRANE~N SEA
2015-04-10 00:54:14 10> GUNN RY EXELC~SE ~~TWEAN~~6-1~~A~R
2015-04-10 00:54:22 07> ~FROM TPR~PW TO (400Z IN A~B~EA BHU~D BY
2015-04-10 00:54:22 07> ~
2015-04-10 00:54:26 07> X~R QPMTT NV0~~ 53.50 E
2015-04-10 00:54:33 08> ~5 11.00 N 0~2 54.~~ EB35 14.0 ~, 032 55.00 E
2015-04-10 00:54:38 05> ~35 1~0= N ~32 54.50 (3
2015-04-10 00:54:42 06> ~~ ~2~00 N 032 47.50 E
2015-04-10 00:54:46 05> 35 11.00 N 032 5~~50 EO~
2015-04-10 00:54:50 06> ~CAUTI~M ADVISED
2015-04-10 00:54:50 06> NM~N
2015-04-10 00:54:51 04> V
2015-04-10 00:55:24 05> L~~E~~~) WCZ~~KA87~~~11251~~~~~ -#~{}N 033~50 00 E
2015-04-10 00:55:26 03> [CAUTION] AD~N~ES~VH
2015-04-10 00:55:41 04> N~RN~L~~~ ~~~U~~~~{}ANTALYA TURK RADIO
2015-04-10 00:55:55 08> FA~E~ ~W ~~~{}E~ 6,#~.-~-1 ~~TWEENU
2015-04-10 00:56:02 04> 01-~0 APR ~5 EV~RY~M~~~A~{}
2015-04-10 00:56:07 04> FJIDAY~IN FOLLWIHG POSITIOH~
2015-04-10 00:56:07 04>
2015-04-10 00:56:14 08> 36~30~93 (, 034 17.4~ E~36~26.13 N 034 29 7+ ~3
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2015-04-10 00:56:14 08>
2015-04-10 00:56:18 06> ~C~UVT~ON ~~TIS~D
2015-04-10 00:56:19 06> NN~N
2015-04-10 00:56:19 06>
2015-04-10 00:56:27 05> ~~~WP~A~~Z~ FA79
2015-04-10 00:56:29 04> 300618 ~~5: .-4 ~15
2015-04-10 00:56:37 07> [ANTALYA] TU~~~RADYO~~NAVTEX N/W NR:309?15
2015-04-10 00:56:41 06> ~MEDIT~ARAMEAN SEA
2015-04-10 00:56:46 09> ~S~AVEY OPERATION BY R~V BELUGA
2015-04-10 00:56:46 09> BA
2015-04-10 00:56:51 06> J~CEMNL AND~C~M~~OG~ILARC B~T~E~N
2015-04-10 00:56:57 06> 01-20 APR 15 ~- ~2~6 15~1~ G~E~ C UEE
2015-04-10 00:57:02 07> ~~AND IM AREA BOUNDED BY
2015-04-10 00:57:02 07>
2015-04-10 00:57:10 05> 3~309 ~~~ ~3~~{}36 03 28N #33 26 02E
2015-04-10 00:57:13 06> 35 56 77N)33 32 5~E
2015-04-10 00:57:17 05> ~~6403 26N~03~ 38~78E
2015-04-10 00:57:21 08> 36 11 :0~, ~3~ ~0~1~~
2015-04-10 00:57:23 10> CATION~ADVISED
2015-04-10 00:57:25 10> NNNN

20150410 0131 518 $03J LZW Varna,BUL 1952
2015-04-10 01:31:10 29> ZCZC JB80
2015-04-10 01:31:11 25> IMPORTANT
2015-04-10 01:31:15 30> 081213 UTC APR 15
2015-04-10 01:31:17 29> VARNA RADIO
2015-04-10 01:31:20 26> ON BEHALF OF ROMANIA
2015-04-10 01:31:23 25> 081205 APR 15
2015-04-10 01:31:25 34> CONSTANTA RADIO
2015-04-10 01:31:29 25> NEAR GALE AND GALE WARNING
2015-04-10 01:31:34 35> FOR THE WESTERN BLACK SEA COAST
2015-04-10 01:31:40 31> (AREA : 43 5 N 45 5 N 29 E 32 E)
2015-04-10 01:31:45 29> VALID FROM 09.04.2015, 00:00 UTC TO
2015-04-10 01:31:52 30> 10.04.2015, 06:00 UTC N-ERN WIND FORCE
2015-04-10 01:31:58 38> TEMPORARILY 6 TO 8 B GUSTS ATTEINING
2015-04-10 01:32:11 19> FORCE 8 TO 9.~)~~.& 0.
##0~~.&?!~`3.~6.&#+.~#9,&06.#$0.~+ #.2.~#.&#+.~~.~~~~{
2015-04-10 01:32:18 19> }
2015-04-10 01:32:18 19>
2015-04-10 01:32:18 19>

20150410 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-10 01:42:23 22> ZCZC KA59
2015-04-10 01:42:27 16> 021404 (75: -, 15
2015-04-10 01:42:31 17> !~3,(6~- 4-$8# ,-=2-4, 3/15
2015-04-10 01:42:36 16> ATTENTIONCTO~ALL MA~INRRZ~SAILING
2015-04-10 01:42:40 15> IN THE AEGEAN SEA
2015-04-10 01:42:45 14> BE~A~VISEDTHAT N~~~EX MESSAGES
2015-04-10 01:42:51 13> NUMBER 1076/14 AND 1077/14 CONCERNING

2015-04-10 01:42:57 14> HAZA~DOUSEOPERATIONS ARE PROMULGATED
2015-04-10 01:43:01 13> BY ~NAUTHORIZED STATION.
2015-04-10 01:43:06 14> THE ONLY AUTHORIZED NAVTEX STA8~,`
2015-04-10 01:43:10 12> -0049=3$?6 8.9 -,$ 8~9
2015-04-10 01:43:15 08> -43 5#3 #3)~3,8: ,~=53. ~5-58~,~~~
2015-04-10 01:43:19 12> :~)8.,9`:L),
2015-04-10 01:43:22 10> 84-()389(H) AND [KERKYRA]=~(~))
2015-04-10 01:43:28 07> F~R GMDSS ~PPLICATION AND FOR
2015-04-10 01:43:39 07> BROADC~STI~~~M~~{}ZYBI~~Z~I~
~~ONHDYZC~DZCHMHDPMDPSSP!~9,?~#05. ~6
2015-04-10 01:43:52 12> !~0.606~~9~&~+
.~+60.!&+6?#!+/.~+:.60.~!2`~9,6.~:0 #02.#~.~+#/~~.16~/.FYPCJI~
2015-04-10 01:43:54 11> ~U~~~U{}N~NN
2015-04-10 01:43:54 11> ~

20150410 0149 518 $03L SVL Limnos,GRC 2116
2015-04-10 01:49:56 78> ZCZC LA29
2015-04-10 01:50:00 77> 051750 UTC APR 15
2015-04-10 01:50:03 77> LIMNOS RADIO NAVWARN 82/15
2015-04-10 01:50:08 76> SUMMARY OF NAVWARNS IN FORCE
2015-04-10 01:50:12 77> AT 051750 UTC APR 15:
2015-04-10 01:50:17 65> 2015: 81,6~,47,33,35,24,3,2,1.
2015-04-10 01:50:20 65> 2014: 350.
2015-04-10 01:50:21 66> 2013: 312.
2015-04-10 01:50:27 52> CANCEL THIS~MSG 101750 75: ~~4 ~~&.0!!!!!.
2015-04-10 01:50:34 56> ~:-.~~~0!9,~(~ 7~MG~HXM~Y~II~~~~{}QT
2015-04-10 01:50:36 56> LIMNOS RADIO~M~
2015-04-10 01:50:37 55> WANNNIU~UT
2015-04-10 01:50:55 58>
~X~W~A~~ANLCDIO~AVD~Z~MFDSWON~YJJZMYZ~~FJSPHMSF~DH~N~PZ~FG~M~~~UFG{}QIPP
UTC
2015-04-10 01:51:08 64> MAR 1598LNM~OS RJNOCDA~~AWB
~~TCT~KD~NK~~FZMJPONSZFJZJMFJSWONIHP~PFZM~ZFHMKKF
2015-04-10 01:51:13 58> ~~H~N~PZ{}WRATHE UNLIT
2015-04-10 01:51:14 60> NNNN~

20150410 0219 518 $03O 9HD Malta,MLT 1985
2015-04-10 02:19:52 49> ZCZC OA64
2015-04-10 02:19:55 41> MALTARADIO UNM WRNG
2015-04-10 02:20:21 79> THE VALLETTA ST ELMO BREAKWATER [GREEN] LIGHT IS
UNRELIABLE,~ALLF V~S~~L~~I~{}Z
2015-04-10 02:20:22 78> CZC OE86
2015-04-10 02:20:26 81> EXTENDED OUTLOOK
2015-04-10 02:20:28 82> SATURDAY TO TUESDAY
2015-04-10 02:20:37 80> ISSUED BY THE MET OFFICE, ON BEHALF OF THE
COASTGUARD AND
2015-04-10 02:20:42 80> MARITIME AGENCY, AT 092300 UTC
2015-04-10 02:20:43 81>
2015-04-10 02:20:51 84> AT THE START OF THE FCST PERIOD A DEEP AREA OF LOW

2015-04-10 02:21:00 84> PRESSURE, AROUND 970, IS EXP TO LIE CLOSE TO
ICELAND.
2015-04-10 02:21:09 82> MEANWHILE A LARGE AREA OF HIGH PRESSURE, 1030
CENTRED
2015-04-10 02:21:16 82> OVER CENTRAL EUROPE WILL EXTEND ITS INFLUENCE AS
FAR AS
2015-04-10 02:21:25 82> THE SERN BRITISH ISLES AND TO THE W OF IBERIA.
THROUGH
2015-04-10 02:21:33 84> THE FCST PERIOD THE HIGH WILL BRIEFLY WEAKEN,
BEFORE
2015-04-10 02:21:41 84> REFORMING AS A DOMINANT FEATURE CENTRED ACROSS
THE SERN
2015-04-10 02:21:51 86> BRITISH ISLES BY MIDDAY ON MONDAY. THE LOW
CENTRED CLOSE
2015-04-10 02:21:59 84> TO ICELAND WILL PULL AWAY TO THE N E AND FILL
WITH TIME,
2015-04-10 02:22:08 81> BEFORE A NEW AREA OF LOW PRESSURE MOVS IN TO
TAKE ITS
2015-04-10 02:22:17 84> PLACE BY THE END OF THE PERIOD. STRG TO GALE
FORCE WINDS
2015-04-10 02:22:25 85> SHOULD BE EXP ACROSS MUCH OF PORTPATRICK AT THE
START OF
2015-04-10 02:22:34 84> THE FCST PERIOD. WITH TIME THOUGH THEY SHOULD
EASE DOWN
2015-04-10 02:22:42 83> ACROSS THE S OF THE AREA AS THE NEW HIGH BEGINS
TO BUILD
2015-04-10 02:22:47 82> ACROSS THE SERN BRITISH ISLES
2015-04-10 02:22:48 83> NNNN

20150410 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-10 02:50:22 88> ZCZC RA14
2015-04-10 02:50:26 89> 100250 UTC APR 15
2015-04-10 02:50:28 90> LA MADDALENA RADIO
2015-04-10 02:50:28 90>
2015-04-10 02:50:33 90> COASTAL WARNING NR. 157/15 APR 09
2015-04-10 02:50:37 90> LIGURIAN SEA - SAVONA
2015-04-10 02:50:46 90> VTS SAVONA TRAFFIC HAS TOTALY OPERATIONAL
CAPABILITY PROVIDE
2015-04-10 02:50:55 88> NAVIGATION INFORMATION SERVICE ON CHANNEL 15
VHF/FM.
2015-04-10 02:50:56 89> NNNN

20150410 0317 518 $03L SVL Limnos,GRC 2116
2015-04-10 03:17:39 73> ZCZC LB22
2015-04-10 03:17:41 75> 100130 UTC APR 15
2015-04-10 03:17:46 73> LIMNOS RADIO/GALE WARNING
2015-04-10 03:17:50 75> STORM WARNING ON METAREA 3
2015-04-10 03:17:56 76> HELLENIC NATIONAL MET. SERVICE
2015-04-10 03:18:01 75> WARNING NR 275 - FRIDAY 10 APRIL

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2015-04-10 03:18:04 75> 2015/0330 UTC
2015-04-10 03:18:09 75> GENERAL SYNOPSIS 09-04-15/21 UTC
2015-04-10 03:18:15 75> LOW WITH CENTRE 1006 OVER AREA OF
2015-04-10 03:18:19 75> KASTELORIZO IS MOV SLWY
2015-04-10 03:18:25 75> SE AND EXP 1010 OVER AREA OF DELTA BY
2015-04-10 03:18:28 76> 10/16 UTC WHILE
2015-04-10 03:18:34 75> LOW WITH CENTRE 1004 OVER E BLACK SEA
2015-04-10 03:18:37 74> FLN AND EXP 1012
2015-04-10 03:18:44 73> BY 10/16 UTC. HIGH PRESSURES 1030 OVER
2015-04-10 03:18:45 74> BALKANS
2015-04-10 03:18:47 75> E BLACK SEA
2015-04-10 03:18:53 74> CONTINUING AT LEAST TO 10/13 UTC
2015-04-10 03:18:55 74> CYCLONIC 8 OR 9
2015-04-10 03:18:59 74> W BLACK SEA, MARMARA
2015-04-10 03:19:03 75> CONTINUING TO 10/10 UTC
2015-04-10 03:19:06 74> N NE 7 OR 8
2015-04-10 03:19:12 75> NW AEGEAN, SARONIKOS S OF 37.30
2015-04-10 03:19:16 75> CONTINUING TO 10/10 UTC
2015-04-10 03:19:18 74> N NE 7 OR 8
2015-04-10 03:19:19 74> NE AEGEAN
2015-04-10 03:19:25 74> CONTINUING AT LEAST TO 10/13 UTC
2015-04-10 03:19:31 75> N NE 8 H 9 AND FM 10/07 UTC 8
2015-04-10 03:19:37 74> S EVVOIKOS, KAFIREAS STRAIT, CENTRAL
2015-04-10 03:19:38 74> AEGEAN
2015-04-10 03:19:43 75> CONTINUING AT LEAST TO 10/13 UTC
2015-04-10 03:19:46 74> N NE 9 OR 10
2015-04-10 03:20:07 65> SE AEGEAN I~~~~~~{}
2015-04-10 03:20:21 44> MOQYP~X~~FCCJL~TA~I~~~~{}KZ~~M~~~ ~~~~~~{}
C~I~CS~:~
2015-04-10 03:20:24 41> IR~~~~LCPOSEN Q~~
2015-04-10 03:21:18 58> V~O~~~{}SOUE OMTIA ULM ATK~IN~N~OG~~~~{}HARP
LOOKOUT AND
2015-04-10 03:21:23 62> REPORT ANY SIGHTING/INFORMATION
2015-04-10 03:21:36 63> TO MRSC ANCONA +39 01502101
?9~8~:9$-~&-$8+9~,~!~~~~{}U

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20150410 0321 518 $03U IQM Mondolfo,ITA 1106
2015-04-10 03:21:37 65> ZCZC UA74
2015-04-10 03:21:41 64> 100320 UTC APR 15
2015-04-10 03:21:42 64> MONDOLFO RADIO
2015-04-10 03:21:43 65>
2015-04-10 03:21:48 64> COASTAL WARNING 162/15 APR 08
2015-04-10 03:21:51 64> CENTRAL ADRIATIC SEA.
2015-04-10 03:22:02 67> ~~49. $~6 ~9~AP~IL ~~~TV~TO DAE ~~~VKA~~I~{}N
N/O `DALLAPORTA`
2015-04-10 03:22:10 61> WILL CARRY OUT OCEANOGRAPHIC SURVEY IN ZONE BOUNDED
2015-04-10 03:22:14 67> BY THE FOLLOWING POINTS:
2015-04-10 03:22:17 68> 42 49.8N - 014 29.9E,
2015-04-10 03:22:21 65> 43 01.3N - 014 58.6E,
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2015-04-10 03:22:25 66> 42 43.5N - 015 13.0E,
2015-04-10 03:22:29 68> 42 38.0N - 015 04.2E,
2015-04-10 03:22:33 70> 42 29.8N - 014 49.9E.
2015-04-10 03:22:41 71> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-04-10 03:22:44 71> FROM SHIP.
2015-04-10 03:22:44 71> NNNN

20150410 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-10 03:52:45 71> ZCZC XB83
2015-04-10 03:52:49 72> REYKJAVIVK VIA GRINDAVIK
2015-04-10 03:52:53 74> 092115 UTC APR 2015
2015-04-10 03:52:59 76> A FCST MEESSAGE FROM THE ICELANDIC MET OFFICE.
2015-04-10 03:53:08 74> WEAEATHER OUTLOOK FORR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-04-10 03:53:08 74>
2015-04-10 03:53:21 72> 2200KM E OF DALATANGA IS A 987MB LOW MOVING
RAPIDLY NE, 250KM SE OF AMMASSAL
2015-04-10 03:53:32 69> IK IS A 9922MB ALMOST STNR LOW. 1100KM S OF
REYKJANES IS DEVELOPING LOW LATER
2015-04-10 03:53:36 69> INCR RAPIDLY MMOVING NNE.
2015-04-10 03:53:36 69>
2015-04-10 03:53:39 68> STORM WARNING NO 388:
2015-04-10 03:53:51 66> A STRONG GALE WARNING (MORE THAN 20) IS IN
EFFECT FOR THE SW BANKS, NW BANKS,
2015-04-10 03:54:05 61> N BANKS - W PART, N BANKS - E PART, E BABANKS
- N PART, E BANKS - S PART,
2015-04-10 03:54:17 55> SE BANKS, N-DEEP SEA BANKS, E DEEP SEA BANKS,
FAROE DEEP SEA BANKS, SE-DEEP S
2015-04-10 03:54:21 47> EA BANKS AND S-DEEP SEA BANKS
2015-04-10 03:54:21 47>
2015-04-10 03:54:24 51> SW BANKS:
2015-04-10 03:54:35 34> S 5-10. INCR N TOM, 10-18 IN AFTERNOON, 155-23
TOM EVENING, STRONGEST IN E.
2015-04-10 03:54:36 38>
2015-04-10 03:54:42 32> W BANKS - S PART AND W BANKS - N PART:
2015-04-10 03:54:51 26> S/VRB 3-10, NE 5--13 AFTERNOON, N 13-188 EVENING.
2015-04-10 03:54:51 26>
2015-04-10 03:54:54 29> NW BANKS:
2015-04-10 03:55:04 27> S/VRB 33-10, E/NE 5-10 AFTERNOON. NE 18-23,
SNOW EVENING.
2015-04-10 03:55:04 27>
2015-04-10 03:55:08 22> N BANKS - W PARL:

20150410 0355 518 $01D OXJ Torshavn,FRO 1314
2015-04-10 03:55:28 79> ZCZC DB22
2015-04-10 03:55:30 80> FAROE ISLANDS
2015-04-10 03:55:34 80> 100355UTC APR 15
2015-04-10 03:55:39 81> WNG. NO.330 FM DMI ISSUED 0330UTC

```
2015-04-10 03:55:39 81>
2015-04-10 03:55:45 80> OUTERBANKS (YTRI): SSW 23 M/S
2015-04-10 03:55:48 80> MUNK: SW 21
2015-04-10 03:55:51 80> FUGLOY: S 15
2015-04-10 03:55:53 80> ICELAND RIDGE: S 23
2015-04-10 03:55:54 79> NNNN
```

```
20150410 0430 518 $02D EAR Coruna,ESP 1358
2015-04-10 04:30:11 25> ZCZC DA85
2015-04-10 04:30:15 29> 09 2102 UTC AP~~W15
2015-04-10 04:30:18 26> COASTAL WARNING
2015-04-10 04:30:18 26>
2015-04-10 04:30:21 28> NR/ESCO0509/15
2015-04-10 04:30:21 28>
2015-04-10 04:30:24 28> CORUNA NAVTEX
2015-04-10 04:30:32 25> MESSAGES IN FORCE AT 10~430 UTC APRIL 15
2015-04-10 04:30:32 25>
2015-04-10 04:30:35 23> SPAIN NORTHWEST COAST
2015-04-10 04:30:35 23>
2015-04-10 04:30:37 23> NR: 507/15
2015-04-10 04:30:38 20>
2015-04-10 04:30:38 20>
2015-04-10 04:30:39 18> NNNN
```

10050. Navtex CLE

Yahoo group: navtexdx (2015)
Date: 2015-04-10 22:14:46 UTC
From: Brian Keyte
Topic: 9427 Message: 10050

Dirk, Roelof and all

Time for me to unsubscribe again until the next Navtex CLE.
Many thanks for the help you gave me during CLE192.

All the best
Brian

10051. NAVTEX over 1500 km from Les Alpes Maritimes FRA 11042015

Yahoo group: navtexdx (2015)
Date: 2015-04-11 06:31:25 UTC
From: Frans.Vink@...
Topic: 10051 Message: 10051

Lots of Egyptian decodes, from all three stations.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150410 1929 518 $09V SUK Quseir,EGY 3138 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 1952 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 2013 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 with PA0DRT mini-whip]
20150410 2027 518 $03C UTT Odessa,UKR 1859 [IC-R70 with PA0DRT mini-whip]
20150410 2031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 2051 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 2112 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 2136 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 2152 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 2158 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 2159 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 2214 518 $03N SUH Alexandria,EGY 2440 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150410 2230 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150411 0031 518 $01D OXJ Torshavn,FRO 2237 [FRG-100 WITH M0AYF DIY Loop N-S]
20150411 0156 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150411 0210 518 $03N SUH Alexandria,EGY 2440 [PM-SDR with DIY LZ1AQ Loop NW-SE]
```

10052. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-11 08:44:35 UTC
From: david
Topic: 9398 Message: 10052

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 11, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150410 2340 490 $02W EAR Coruna,ESP 1430
20150411 0042 490 $03E IQM Mondolfo,ITA 1874
20150411 0107 490 $02G CTV Monsanto,POR 1934
20150411 0142 490 $01K TFA Grindavik,ISL 1306
20150411 0340 490 $02W EAR Coruna,ESP 1430

20150410 2030 518 $02D EAR Coruna,ESP 1430
20150410 2113 518 $01J SAA Gislovshammar,SWE 1218
20150410 2320 518 $03U IQM Mondolfo,ITA 1874
20150410 2350 518 $03X EAV Valencia,ESP 1972
20150411 0030 518 $02D EAR Coruna,ESP 1430
20150411 0121 518 $02I EAL Las Palmas,CNR 3110
20150411 0244 518 $03Q 9AS Split via Mondolfo ITA 1874
20150411 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10053. YaNQ -- Yet Another Novice Question

Yahoo group: navtexdx (2015)
Date: 2015-04-11 09:06:46 UTC
From: david
Topic: 10053 Message: 10053

Hello All,
[But probably mostly for Dirk]

I run two instances of YaND, and have developed an issue on one of them. When I switch from the 'Spectrum' tab to the 'Log' tab, the message bar remains showing 'Schedule' rather than changing to 'Message Time Slot'. It stays like this, no matter which of the log entries I select, with the message bar giving the Scheduled transmissions for the present clock time. It updates as the clock moves on to the next time slot, but does not follow the highlighted entry in my log.
Is there a way of getting the Message Time Slot information back, short of re-booting this instance of YaND?

Allied to that, is there a way of 'Exporting' my Log? Or 'Exporting' my database? I believe the Log is cleared if I reboot, although I do realise the database remains.

While I am asking basic questions:- when I select the lowest displayed entry in the log to go into a Report [by clicking on the leftmost column], the listing often "jams". I cannot scroll down to a subsequent entry, without first scrolling UP to another entry. The programme will then let me scroll back down and on to subsequent lines. What am I doing wrong, here?
{Supplementary evidence - when this happens, the datebox I clicked seems to have a heavier highlight than boxes that are selected further up the log listing.}

Thanks for any hints,

David
GM8XBZ

10054. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-11 10:09:16 UTC
From: roelof@...
Topic: 5534 Message: 10054

Hello all,

A Dutch saying goes like: "Knowledge increaseth sorrow!".
I don't know if this is correct in English, but I strongly suggest
that you do NOT look at the Kyoto Dst figures!

NAVTEX 490 kHz over 1500 km:

20150410 2243 490 $03Q SVH Irakleion,GRC 2529
20150410 2251 490 $03R SVL Limnos,GRC 2147
20150410 2340 490 $03W ICI Sellia Marina,ITA 1735
20150411 0142 490 $01K TFA Grindavik,ISL 2045
20150411 0236 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1500 km:

20150410 1950 518 $03X EAV Valencia,ESP 1497
20150410 2140 518 $03K SVK Kerkyra,GRC 1821
20150410 2154 518 $03L SVL Limnos,GRC 2147
20150410 2230 518 $02P CTQ Porto Santo,MDR 2551
20150410 2230 518 $03P 4XO Haifa,ISR 3307
20150410 2320 518 $01U ESA Talinn,EST 1560
20150410 2336 518 $03V ICI Sellia Marina,ITA 1737
20150410 2352 518 $01X TFA Grindavik,ISL 2045
20150411 0011 518 $03B 7TA Alger,ALG 1681
20150411 0028 518 $19C LGV Vardo,NOR 2527
20150411 0035 518 $03D TAH Istanbul,TUR 2205
20150411 0050 518 $02F CTH Sao Miguel,AZR 2736
20150411 0110 518 $03H SVH Irakleion,GRC 2529
20150411 0121 518 $02I EAL Las Palmas,CNR 2964
20150411 0130 518 $03J LZW Varna,BUL 1997
20150411 0451 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10055. RE: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-11 12:25:29 UTC
From: david
Topic: 5534 Message: 10055

Hi Roelof,

We have a quotation "Ignorance is Bliss".
We get it from an 18th century poem. In full, it should be, "Where ignorance is bliss, 'tis folly to be wise". I think the Dutch is more punchy.

And you are absolutely right - don't look at Kyoto ;-)

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 11 April 2015 11:09
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

Hello all,

A Dutch saying goes like: "Knowledge increaseth sorrow!".
I don't know if this is correct in English, but I strongly suggest that you do NOT look at the Kyoto Dst figures!

10056. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-11 17:02:11 UTC
From: roelof@...
Topic: 5534 Message: 10056

Hello David,

Thank you for the explanation.
"Ignorance is Bliss" is nice too!
However, which way you look at it, we have to wait and sit these
ongoing poor propagation out.

However, the beauty with this hobby is that it has many facets.
My main interest has always been receivers.
Today I picked up an immaculate EKD-500 receiver.
(don't take this too literally as it weights 25 kg).
It is a wonderful receiver, stocked with superb mechanical filters
at 200 kHz.

73,
Roelof Bakker

10057. Re: [navtexdx] YaNQ -- Yet Another Novice Question

Yahoo group: navtexdx (2015)
Date: 2015-04-11 18:08:25 UTC
From: Dirk Claessens
Topic: 10053 Message: 10057

Hello David,
Most of what you describe is "behaviour as designed".-Switching to the Log tab does nothing by itself.-Only clicking (or Shift+clicking) a message will show the Message Time Slot info on the lower message bar. Further clicking of other messages (or scrolling through the list) in the log will update message time slot info.
-Switching to any other tab will automatically revert to Schedule info.
I'm unsure what you mean by "exporting the log". The database IS the log, it is never cleared, unless the user does so with the various options on the database tab.Reports (made by shift+click on selected records) can be exported, either to file or to the clipboard for further processing. The only way to export the database as a whole to Excel is from dbmanager.exe, but this will only work on systems that have a full MS Office suite installed.
Regarding the "lowest displayed entry". When this is also the LAST entry in the log database, then it is indeed impossible to further scroll down.
Also note that scrolling up/down the log records can be done in 3 ways - as in any Windows application:- with the up/down arrow keys of the keyboard,
- by dragging the scroll bar at the right,- with scroll wheel of the mouseA 4th way - specifically for Yand - is to use the left/right arrow buttons on the Database Navigation panel.
If I have misunderstood your questions, please let me know.
Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, April 11, 2015 11:06 AM
Subject: [navtexdx] YaNQ -- Yet Another Novice Question

  Hello All,
[But probably mostly for Dirk]

I run two instances of YaND, and have developed an issue on one of them.
When I switch from the 'Spectrum' tab to the 'Log' tab, the message bar remains showing 'Schedule' rather than changing to 'Message Time Slot'. It stays like this, no matter which of the log entries I select, with the message bar giving the Scheduled transmissions for the present clock time.
It updates as the clock moves on to the next time slot, but does not follow the highlighted entry in my log.
Is there a way of getting the Message Time Slot information back, short of re-booting this instance of YaND?

Allied to that, is there a way of 'Exporting' my Log? Or 'Exporting' my database? I believe the Log is cleared if I reboot, although I do realise the database remains.

While I am asking basic questions:- when I select the lowest displayed entry in the log to go into a Report [by clicking on the leftmost column], the

listing often "jams". I cannot scroll down to a subsequent entry, without first scrolling UP to another entry. The programme will then let me scroll back down and on to subsequent lines. What am I doing wrong, here? {Supplementary evidence - when this happens, the datebox I clicked seems to have a heavier highlight than boxes that are selected further up the log listing.}

Thanks for any hints,

David
GM8XBZ

10058. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-11 20:19:37 UTC
From: Dirk Claessens
Topic: 5534 Message: 10058

Hi David, Roelof,
Yet another variation is John Cleese in the Fawlty Towers series where Cleese is hissing "Don't mention the war!"Change that to "Don't mention Kyoto!" :0)

https://33.media.tumblr.com/4d0deeb50302f2ab6f76f3b041b673ad/tumblr_mr90rfwTDy1sy769zo9_400.gif
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| View on 33.media.tumblr.com | Preview by Yahoo |
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| |

We have a quotation "Ignorance is Bliss".
We get it from an 18th century poem. In full, it should be, "Where ignorance is bliss, 'tis folly to be wise". I think the Dutch is more punchy.

And you are absolutely right - don't look at Kyoto ;-)

Best Wishes
David

-
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10059. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-11 21:40:33 UTC
From: Vincent Schriel
Topic: 9427 Message: 10059

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150410 1920 518 $03U IQM Mondolfo,ITA 1106
20150410 1925 518 $01U ESA Talinn,EST 1485
20150410 2023 518 $01N LFO Orlandet,NOR 1312
20150410 2134 518 $03J LZW Varna,BUL 1952
20150410 2139 518 $03K SVK Kerkyra,GRC 1804
20150410 2150 518 $03L SVL Limnos,GRC 2116
20150410 2211 518 $01N LFO Orlandet,NOR 1312
20150410 2230 518 $03P 4XO Haifa,ISR 3273
20150410 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150410 2320 518 $01U ESA Talinn,EST 1485
20150410 2320 518 $03U IQM Mondolfo,ITA 1106
20150410 2336 518 $03V ICI Sellia Marina,ITA 1730
20150410 2352 518 $01X TFA Grindavik,ISL 2047
20150411 0030 518 $02D EAR Coruna,ESP 1358
20150411 0031 518 $01D OXJ Torshavn,FRO 1314
20150411 0035 518 $03D TAH Istanbul,TUR 2163
20150411 0130 518 $03J LZW Varna,BUL 1952
20150411 0142 518 $03K SVK Kerkyra,GRC 1804
20150411 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150411 0320 518 $01U ESA Talinn,EST 1485
20150411 0320 518 $03U IQM Mondolfo,ITA 1106

===============================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Perseus
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150410 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-10 19:20:23 70> ZCZC UE24
2015-04-10 19:20:27 72> 101920 UTC APR 15
2015-04-10 19:20:29 72> MONDOLFO RADIO
2015-04-10 19:20:29 72>
2015-04-10 19:20:41 73> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-10 19:20:43 73> T 18/UTC OF 10/04/2015
2015-04-10 19:20:49 73> AND VALID UP TO 06/UTC OF 11/04/2015
2015-04-10 19:20:52 73> 1. WARNINGS:
```

2015-04-10 19:21:02 72> THUNDERSTORMS UNDER COURSE: OVER SOUTH CRETE SEA AND LEVANTINE BASIN
2015-04-10 19:21:03 72> SEA.
2015-04-10 19:21:13 72> THUNDERSTORMS FORECAST: OVER SOUTH CRETE SEA AND LEVANTINE BASIN
2015-04-10 19:21:13 72> SEA.
2015-04-10 19:21:22 71> GALES UNDER COURSE: -NORTHERLY 10 ON AEGEAN SEA,
2015-04-10 19:21:27 70> -NORTHWESTERLY 9 ON SOUTH CRETE SEA,
2015-04-10 19:21:33 71> -SOUTHWESTERLY 7 ON LEVANTINE BASIN SEA.
2015-04-10 19:21:44 71> GALES FORECAST: -NORTHERLY 9 ON AEGEAN AND SOUTH CRETE SEAS,
2015-04-10 19:21:50 72> -SOUTHWESTERLY 7 ON LEVANTINE BASIN SEA.
2015-04-10 19:21:54 71> 2. WEATHER SITUATION:
2015-04-10 19:22:02 70> HIGH AND FLAT FIELD OVER ALL ITALIAN SEAS. INSTABILITY AREA ON
2015-04-10 19:22:13 69> IBERIC PENINSULA IS SLOWLY MOVING EAST/NORTHEASTWARDS. INSTABILITY
2015-04-10 19:22:18 68> AREA ON EASTERN MEDITERRANEAN SEA.
2015-04-10 19:22:28 69> 3. FORECAST TO 06/UTC OF 11/04/2015 AND 12 HOURS OUTLOOK:
2015-04-10 19:22:38 68> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3 -FAIR BECOMING PATCHY FOG
2015-04-10 19:22:48 69> -GOOD VISIBILITY DECREASING -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 2
2015-04-10 19:22:49 69> -FAIR.
2015-04-10 19:22:59 69> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 3 -FAIR BECOMING PATCHY FOG
2015-04-10 19:23:10 63> -GOOD VISIBILITY DECREASING -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 3
2015-04-10 19:23:13 64> -PARTLY CLOUDY.
2015-04-10 19:23:23 66> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 2 -FAIR BECOMING PATCHY FOG
2015-04-10 19:23:33 66> -GOOD VISIBILITY DECREASING -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 3
2015-04-10 19:23:34 67> -FAIR.
2015-04-10 19:23:44 66> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-10 19:23:56 67> NORTHERN ADRIATIC SEA: SOUTH 2 SEA 2/NORTHWEST 2 SEA 2/NORTHWEST 2
2015-04-10 19:24:01 66> SEA 1/NORTHWEST 2 SEA 1.
2015-04-10 19:24:11 64> CENTRAL ADRIATIC SEA: NORTH 2 SEA 2/NORTHWEST 2 SEA 2/NORTHWEST 4
2015-04-10 19:24:16 66> SEA 2/NORTHWEST 4 SEA 2,
2015-04-10 19:24:27 66> SOUTHERN ADRIATIC SEA: SOUTH 2 SEA 2/NORTHWEST 3 SEA 2/NORTHWEST 3
2015-04-10 19:24:32 68> SEA 2/NORTHWEST 4 SEA 3,
2015-04-10 19:24:32 68>
2015-04-10 19:24:35 66> END METEOMAR.
2015-04-10 19:24:35 66> NNNN

20150410 1925 518 $01U ESA Talinn,EST 1485
2015-04-10 19:25:39 77> ZCZC UB37
2015-04-10 19:25:42 76> 101628 UTC APR
2015-04-10 19:25:46 76> BALTIC SEA MET WARNINGS
2015-04-10 19:25:49 76> NEAR GALE WARNING
2015-04-10 19:26:01 77> GULF OF FINLAND: TEMPO, SW-W ABOUT 15 M/S, THIS
EVENING DECR.
2015-04-10 19:26:12 76> THE QUARK, BAY OF BOTHNIA: AROUND W 14-17 M/S,
LATE THIS EVENING
2015-04-10 19:26:13 76> DECR.
2015-04-10 19:26:15 76> NNNN

20150410 2023 518 $01N LFO Orlandet,NOR 1312
2015-04-10 20:23:27 14> ZCZC NB12
2015-04-10 20:23:30 14> 102005 UTC APR 15
2015-04-10 20:23:34 13> NORWEGIAN GALE WARNING NO. 308
2015-04-10 20:23:37 15> EAST-TAMPEN
2015-04-10 20:23:48 12> SATURDAY MORNING INCREASING SOUTH GALE FORCE 8/
8,~3-`534, #-45. SATURDAY AFT
2015-04-10 20:23:52 12> ERNOON DECREASING.
2015-04-10 20:23:53 13> STOREGGA
2015-04-10 20:24:05 13> SATURDAY~MORNING INCREASING~SOUTH GALE FORCE
8,IFILST~IN WEST, SATURDAY AFTER
2015-04-10 20:24:14 14> NOON VEERING SOUTHWEST. SATURDAY EVENING
DECREASING.
2015-04-10 20:24:14 14> NNNN

20150410 2134 518 $03J LZW Varna,BUL 1952
2015-04-10 21:34:02 10> ~~~~ K
2015-04-10 21:34:03 09>
2015-04-10 21:34:03 09>
2015-04-10 21:34:04 08> Z~ZC JA9:
2015-04-10 21:34:07 06> 261330 ~TC FEB 15
2015-04-10 21:34:17 09> VARNA RADIO NAVWARN 02~/15~APPROACH C~NAL~P~RT
BURGA~ -(EAH~:
2015-04-10 21:34:21 08> BUOYC~~.~~I~RMOV~D~IN C
2015-04-10 21:34:22 06> I~TEC
2015-04-10 21:34:26 07> IVW~ LI~O~R~N~~WU ~I
2015-04-10 21:34:27 05> TY~EO TOBAO
2015-04-10 21:34:31 05> ~E 2 ~~` .~=$$ ~~ .~~$5:
2015-04-10 21:34:41 09> 42~)8~ 4#~6~NV~` 20,~0,7~.EOPBAOY NR~ 13~? ``
0)-:~~~8! 098,~:
2015-04-10 21:35:12 06> 42 : ~~#78 R~GJ~ WI TEM~~NE~~~ OC~X~~{}[MAXIMUM]
2015-04-10 21:35:35 04> ~R~~~HT ~A ~~~X. F~R ~~LI~~I~Y~{} OFNTHE~F~IYA
2015-04-10 21:37:22 02> ~IL~ ~D~~~{} KW~QT~~~IW~J~
2015-04-10 21:37:23 01> Q~~S~
2015-04-10 21:38:44 02> ~~I~{}S~QF A~TJ~~~X~ ~{}BKK~LB~M
X~~G~JF~~~{}ECPYNL~EN ~2` 55,~~(
2015-04-10 21:38:48 03> 43 06:4 F ~278~5~9=~-

```
2015-04-10 21:38:52 03> ~4380$~~ N 027 ~~,2 E
2015-04-10 21:38:55 02> 43 03,9 `, ~~ ~ ~4,4 E
2015-04-10 21:39:00 03> ~ANDECOASTI~INE~I~~PR~HI~~TE~ FO~
2015-04-10 21:39:07 07> ~AV GA~IO~,~`094~,TO RI~M AND~~TE~TA~NMENT.
2015-04-10 21:39:08 06> ~NNNN

---
20150410 2139 518 $03K SVK Kerkyra,GRC 1804
2015-04-10 21:39:57 66> ZCZC KA08
2015-04-10 21:40:00 66> 101740 UTC APR 15
2015-04-10 21:40:05 66> KERKYRA RADIO NAVWARN 49/15
2015-04-10 21:40:10 59> SUMMARY OF NAVWARNS IN FORCE
2015-04-10 21:40:14 67> AT 101~~~~~~{}QTC
2015-04-10 21:40:16 66> WPQTC RUNENWNQM

---
20150410 2150 518 $03L SVL Limnos,GRC 2116
2015-04-10 21:50:45 58> ZCZC~LA&3U
2015-04-10 21:50:49 58> ~QP~UT~ U~C APO ~~~
2015-04-10 21:50:59 58> ~~A~{} [FORCE]
2015-04-10 21:51:01 59> AT 101750 UT~ APR 15:
2015-04-10 21:51:06 60> 2015: 81,61,47,43,35,24,3,2,1.
2015-04-10 21:51:08 60> 2014: 350.
2015-04-10 21:51:10 58> 201~: 31~~
2015-04-10 21:51:24 57>
~MA~C~S~OZND~~~F~~~~78~79~:~7)!=~~~.~#9,&9,9~-/-~.`7~~!9,~
47~MG~H~MB~Y~~~{}R
2015-04-10 21:51:27 56> ADIO NAVWARN 81/15
2015-04-10 21:51:29 55> NW AIGAIO SEA
2015-04-10 21:51:33 49> SKIATHOS ISLAND
2015-04-10 21:51:35 55> PRASSO ROCKISLET L~GH~
2015-04-10 21:51:39 61> ~~EO~NBMVV~WEUQS~~
2015-04-10 21:51:45 61> CSSHOH~ONOI~~A~V~~~{}C MAR 15
2015-04-10 21:51:50 60> LIMNOS RADIO~NAVWARN 61/15
2015-04-10 21:51:53 57> NW AIGAIO SEA
2015-04-10 21:51:55 57> ALONNISOS ISLAND
2015-04-10 21:51:58 59> T~LEIO POINT LIGHT
2015-04-10 21:52:02 61> ~9-08N~024-50~3 7,)85
2015-04-10 21:52:03 62> ,,~~
2015-04-10 21:52:03 62> ~

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20150410 2211 518 $01N LFO Orlandet,NOR 1312
2015-04-10 22:11:49 29> ZCZC NA22
2015-04-10 22:11:53 26> 242056 UTC MAR 15
2015-04-10 22:11:58 16> NORWEGIAN NAV. WARNING 308/2015
2015-04-10 22:12:01 26> CHART 48
2015-04-10 22:12:03 19> AREA RISVAERFJORDEN
2015-04-10 22:12:11 20> RYPAAN LIGHT 64-58.9N 011-35.7E IS UNLIT.
2015-04-10 22:12:11 20> NNNN
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20150410 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-10 22:30:37 09> ZCZC PA61
2015-04-10 22:30:41 13> 10 APR 2015 2~.30 UTC
2015-04-10 22:30:42 15> RCC-HAIFA
2015-04-10 22:30:46 17> [NAVAREA] III 0003299
2015-04-10 22:30:46 17>
2015-04-10 22:30:48 14> 30.12.2014 1230Z
2015-04-10 22:30:51 12> ~OTM 69/20~4
2015-04-10 22:30:51 12>
2015-04-10 22:30:56 16> SUBJ: PALMA~HIM DESA~INIZATION
2015-04-10 22:31:10 80> INSTALLATION-UNDER WATER SEA SUCT~~~~~~{}

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20150410 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-10 22:50:25 81> ZCZC RA22
2015-04-10 22:50:27 81> 102250 UTC APR 15
2015-04-10 22:50:31 83> LA MADDALENA RADIO
2015-04-10 22:50:31 83>
2015-04-10 22:50:36 83> COASTAL WARNING NR. 176/15 APR 10
2015-04-10 22:50:42 82> TYRRHENIAN SEA SECTOR EAST - TRAPANI
2015-04-10 22:50:48 83> VTSL TRAPANI IS IN FULL OPERATIONAL CAPABILITY.
2015-04-10 22:50:50 82> NNNN

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20150410 2320 518 $01U ESA Talinn,EST 1485
2015-04-10 23:20:01 60> ZCZC UB37
2015-04-10 23:20:03 61> 101628 UTC APR
2015-04-10 23:20:07 64> BALTIC SEA MET WARNINGS
2015-04-10 23:20:10 64> NEAR GALE WARNING
2015-04-10 23:20:22 83> GULF OF FINLANDEC ~~~~~~{}

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20150410 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-10 23:20:24 83> ZCZC UA79
2015-04-10 23:20:27 83> 102320 UTC APR 15
2015-04-10 23:20:30 83> MONDOLFO RADIO
2015-04-10 23:20:30 83>
2015-04-10 23:20:35 85> COASTAL WARNING 162/15 APR 08
2015-04-10 23:20:39 84> CENTRAL ADRIATIC SEA.
2015-04-10 23:20:49 84> FROM DAY 09 APRIL 2015 TO DAY 27 APRIL 2015, N/O
`DALLAPORTA`
2015-04-10 23:20:56 84> WILL CARRY OUT OCEANOGRAPHIC SURVEY IN ZONE BOUNDED
2015-04-10 23:21:00 84> BY THE FOLLOWING POINTS:
2015-04-10 23:21:04 84> 42 49.8N - 014 29.9E,
2015-04-10 23:21:08 85> 43 01.3N - 014 58.6E,
2015-04-10 23:21:11 85> 42 43.5N - 015 13.0E,
2015-04-10 23:21:15 85> 42 38.0N - 015 04.2E,
2015-04-10 23:21:19 84> 42 29.8N - 014 49.9E.
2015-04-10 23:21:28 86> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-04-10 23:21:30 86> FROM SHIP.
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2015-04-10 23:21:32 86> NNNN

20150410 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-04-10 23:36:38 72> ZCZC VA04
2015-04-10 23:36:41 72> 102330 UTC APR 15
2015-04-10 23:36:44 70> SELLIA MARINA RADIO
2015-04-10 23:36:44 70>
2015-04-10 23:36:50 72> COASTAL WARNING NR. 170/15 APR 10
2015-04-10 23:36:54 72> SOUTHERN IONIAN SEA ZONE
2015-04-10 23:37:04 73> FROM 00.01 GMT OF APRIL 12 2015 TO 23.59 GMT OF
APRIL 12 2015,
2015-04-10 23:37:13 71> INSIDE THE AREAS NAMED S723 AND AREA TRINACRIA
BOUNDED BY
2015-04-10 23:37:15 70> FOLLOWING POINTS:
2015-04-10 23:37:18 70> - TRINACRIA AREA
2015-04-10 23:37:22 71> A. 37 20N - 015 19E,
2015-04-10 23:37:25 69> B. 27 25N - 015 19E,
2015-04-10 23:37:29 71> C. 37 25N - 015 25E,
2015-04-10 23:37:33 69> D. 37 15N - 015 25E,
2015-04-10 23:37:37 71> E. 37 15N - 015 31E,
2015-04-10 23:37:42 68> F. 37 08N - 015 31E,
2015-04-10 23:37:45 70> G. 37 08N - 015 25E.
2015-04-10 23:37:53 68> SUBMERGED SUBMARINES WILL CARRY OUT MILITARY
EXERCISES.
2015-04-10 23:38:02 68> IN THE MENTIONED PERIOD, THE AREAS IS DECLARED
FORBIDDEN FOR
2015-04-10 23:38:12 64> NAVIGATION, ANCHORAGE, STOPPING, FISHING AND ALL
ACTIVITIES.
2015-04-10 23:38:13 51> NNNN

20150410 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-10 23:52:54 65> ZCZC XC70
2015-04-10 23:52:58 62> GREENLAND VIA GRINDAVIK
2015-04-10 23:53:03 64> ICE PATRROL NARSARSUAQ 101845 UTC.
2015-04-10 23:53:08 64> REDUCED ICE REPORT SOUTH GREENLANDD
2015-04-10 23:53:13 64> CONC. OF ICE OBSERVED INSIDE:
2015-04-10 23:53:21 65> 6133N 040054W, 6124N 04114W, 6020N 04135W,
2015-04-10 23:53:30 67> 5947N 04126W, 5902N 04136W, 5900N 04232W,
2015-04-10 23:53:37 67> 5918N 04303W, 5900N 04318W, 5911N 04439W,
2015-04-10 23:53:42 68> 5922N 004446W, 5949N 04409W.
2015-04-10 23:53:44 69> STOP.
2015-04-10 23:53:46 69> NO DATA NORTH OFF:
2015-04-10 23:53:51 68> 6221N 04221W, 6054N 03943W.
2015-04-10 23:53:52 68> STOP.
2015-04-10 23:53:56 63> NO DATA WEST OFF:
2015-04-10 23:54:01 65> 5829N 05002W, 6132N 04915W.
2015-04-10 23:54:04 66> FULL STOP.
2015-04-10 23:54:06 67> NEW ICE CHART 1
2015-04-10 23:54:10 65> VALID TIME:: 101215 UTC.

2015-04-10 23:54:10 65>
2015-04-10 23:54:11 66> NNNN

20150411 0030 518 $02D EAR Coruna,ESP 1358
2015-04-11 00:30:11 77> ZCZC DA76
2015-04-11 00:30:15 78> 25 0851 UTC MAR 15
2015-04-11 00:30:18 73> COASTAL WARNING
2015-04-11 00:30:18 73>
2015-04-11 00:30:20 68> NR 507/2015
2015-04-11 00:30:20 68>
2015-04-11 00:30:23 65> SPAIN NW COAST
2015-04-11 00:30:25 65> ROMEO - PAZENN
2015-04-11 00:30:39 63> ROCKET SOYUZ VS11 LAUNCHING.- FALLOUT HAZARD MAY
EXIST DUE FROM 1934 UTC TO 2
2015-04-11 00:30:54 63> 331 UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN
AREA BOUNDED BY 45-35N 016-38W
2015-04-11 00:31:06 61> / 48-21N 011-07W / 47-52N 010-37W / 45-07N 16-0~W.
2015-04-11 00:31:06 61>
2015-04-11 00:31:06 61> ~
2015-04-11 00:31:07 61> NNNN

20150411 0031 518 $01D OXJ Torshavn,FRO 1314
2015-04-11 00:31:37 65> ZCZC DE83
2015-04-11 00:31:40 65> FAROE ISLANDS
2015-04-11 00:31:42 61> 102215UTC APR 15
2015-04-11 00:31:53 65> FAROESE WEATHER BULLETIN FM DMI ISSUED AT 2000
UTC (WIND FORCE IN M/S)
2015-04-11 00:31:53 65>
2015-04-11 00:31:56 67> WEATHER SUMMARY
2015-04-11 00:32:07 61> LOW 968 HPA S OF ICELAND IS MOV NNE. AN
ASSOCIATED WEAK COLDFRONT REACHES THE
2015-04-11 00:32:15 63> FAROES TONIGHT FM W, AND IS MOV FURTHER ENE.
2015-04-11 00:32:15 63>
2015-04-11 00:32:26 65> FCST FOR THE SEA-BANKS SURROUNDING THE FAROE
ISLANDS - VALID 24 HRS:
2015-04-11 00:32:26 65>
2015-04-11 00:32:30 67> OUTER-BANKS (YTRI):
2015-04-11 00:32:41 69> S AND SW 15 TO 20, IN WESTERN PART TRANSIENTLY
UP TO 23. SATURDAY AROUND SW A
2015-04-11 00:32:54 68> ND SLWY DECR 10 TO 15. AT FIRST LOC RAIN WITH
MOD VIS, GRADUALLY IMPR VIS FM
2015-04-11 00:32:58 69> W TO GOOD VIS, APART FM SHWRS.
2015-04-11 00:32:59 69>
2015-04-11 00:33:01 67> MUNK-GROUND:
2015-04-11 00:33:14 69> S AND SE 8 TO 13, TONIGHT BECMG SW AND S INCR.
SATURDAY 13 TO 18. MOD TO GOOD
2015-04-11 00:33:23 72> VIS, TONIGHT RAIN FM W. SATURDAY GOOD VIS,
APART FM SHWRS.
2015-04-11 00:33:23 72>

2015-04-11 00:33:25 72> FUGLOY-BANK:
2015-04-11 00:33:38 72> S AND SE 8 TO 13, TONIGHT BECMG SW AND S AND
INCR. SATURDAY GRADUALLY 13 TO 1
2015-04-11 00:33:49 73> 8. MOD TO GOOD VIS, TONIGHT RAIN FM W. SATURDAY
GOOD VIS, APART FM SHWRS.
2015-04-11 00:33:49 73>
2015-04-11 00:33:52 73> ICELAND RIDGE:
2015-04-11 00:34:04 74> S 10 TO 15, INCR 15 TO 20, IN WESTERN PART LOC
23. SATURDAY GRADUALLY AROUND
2015-04-11 00:34:17 73> SW, LATE IN THE DAY DECR 13 TO 18. AT FIRST LOC
RAIN WITH MOD VIS. GRADUALLY
2015-04-11 00:34:23 72> IMPR VIS FM W TO GOOD VIS, APART FM SHWRS.
2015-04-11 00:34:23 72>
2015-04-11 00:34:25 72> NNNN

20150411 0035 518 $03D TAH Istanbul,TUR 2163
2015-04-11 00:35:13 09> ZCZC DA~~:~~
2015-04-11 00:35:19 07> ~~{}APR ~5.IA~ANBUL TURK~ RADIO
2015-04-11 00:35:23 05> 7/,~0~3/ 3,4~ ?~4~ ~35/29
2015-04-11 00:35:23 05> ~
2015-04-11 00:35:27 07> STRAIT OF I~TANBUL~
2015-04-11 00:35:27 07>
2015-04-11 00:35:28 10>
2015-04-11 00:35:35 12> ~~TEK~ N~~ Q~DII~NALK BUOY ~~ 04.58 N 029 02.75 E
2015-04-11 00:35:39 16> TEMPBRA~IL~~ ~B~KE~ ~OFY
2015-04-11 00:35:39 16>
2015-04-11 00:35:40 13> ~NNNN

20150411 0130 518 $03J LZW Varna,BUL 1952
2015-04-11 01:30:12 61> ZCZC JL14
2015-04-11 01:30:15 64> 110130 UTC APR 15
2015-04-11 01:30:18 62> VARNA RADIO NAVWARN 068/15
2015-04-11 01:30:24 63> CANCEL VARNA NAVWARN 063/15
2015-04-11 01:30:25 64> NNNN

20150411 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-11 01:42:04 63> ZCZC KA59
2015-04-11 01:42:08 62> 021404 UTC JAN 15
2015-04-11 01:42:12 63> KERKYRA RADIO NAVWARN 3/15
2015-04-11 01:42:18 60> ATTENTION TO ALL MARINERS SAILING
2015-04-11 01:42:21 62> IN THE AEGEAN SEA
2015-04-11 01:42:26 55> BE ADVISED THAT NAVTEX MESSAGES
2015-04-11 01:42:32 52> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-04-11 01:42:38 53> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-04-11 01:42:42 51> BY UNAUTHORIZED STATION.
2015-04-11 01:42:47 59> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-04-11 01:42:51 56> APPROVED BY IMO AND IHO
2015-04-11 01:42:57 52> ARE THE HELLENIC NAVTEX STATIONS

2015-04-11 01:43:05 49> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-04-11 01:43:08 54> FOR GMDSS APPLICATION AND FOR
2015-04-11 01:43:15 53> BROADCASTING MSI AND SAR INFORMATION
2015-04-11 01:43:19 51> THROUGHOUT THE HELLENIC
2015-04-11 01:43:22 47> NAVTEX SERVICE AREA.
2015-04-11 01:43:27 51> FOR MORE INFORMATION YOU ARE KINDLY
2015-04-11 01:43:34 54> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-04-11 01:43:35 51> NNNN

20150411 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-11 02:50:24 68> ZCZC RA22
2015-04-11 02:50:28 71> 110250 UTC APR 15
2015-04-11 02:50:31 72> LA MADDALENA RADIO
2015-04-11 02:50:31 72>
2015-04-11 02:50:37 73> COASTAL WARNING NR. 176/15 APR 10
2015-04-11 02:50:42 72> TYRRHENIAN SEA SECTOR EAST - TRAPANI
2015-04-11 02:50:50 70> VTSL TRAPANI IS IN FULL OPERATIONAL CAPABILITY.
2015-04-11 02:50:50 70> NNNN

20150411 0320 518 $01U ESA Talinn,EST 1485
2015-04-11 03:20:00 53> ZCZC UB37
2015-04-11 03:20:03 54> 101628 UTC APR
2015-04-11 03:20:07 52> BALTIC SEA MET WARNINGS
2015-04-11 03:20:09 49> NEAR GALE WARNING
2015-04-11 03:20:22 80> GULF OF FINLAND:

20150411 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-11 03:20:24 81> ZCZC UA79
2015-04-11 03:20:27 82> 110320 UTC APR 15
2015-04-11 03:20:29 81> MONDOLFO RADIO
2015-04-11 03:20:29 81>
2015-04-11 03:20:34 82> COASTAL WARNING 162/15 APR 08
2015-04-11 03:20:38 82> CENTRAL ADRIATIC SEA.
2015-04-11 03:20:48 82> FROM DAY 09 APRIL 2015 TO DAY 27 APRIL 2015, N/O
`DALLAPORTA`
2015-04-11 03:20:56 82> WILL CARRY OUT OCEANOGRAPHIC SURVEY IN ZONE BOUNDED
2015-04-11 03:21:00 82> BY THE FOLLOWING POINTS:
2015-04-11 03:21:03 82> 42 49.8N - 014 29.9E,
2015-04-11 03:21:07 82> 43 01.3N - 014 58.6E,
2015-04-11 03:21:11 82> 42 43.5N - 015 13.0E,
2015-04-11 03:21:15 82> 42 38.0N - 015 04.2E,
2015-04-11 03:21:19 82> 42 29.8N - 014 49.9E.
2015-04-11 03:21:29 81> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-04-11 03:21:30 81> FROM SHIP.
2015-04-11 03:21:31 81> NNNN

10060. RE: [navtexdx] YaNQ -- Yet Another Novice Question

Yahoo group: navtexdx (2015)
Date: 2015-04-11 23:13:32 UTC
From: david
Topic: 10053 Message: 10060

Hi Dirk,
Thanks for the reply. I didn't explain the situation properly.
I cannot get the Message Time Slot bar to appear by doing any of the actions you list. It remains the Schedule bar, based on the present time, not the selected entry. This only happens to the one instance of YaND. The other one is working 'as designed'.
If I re-launch this instance of YaND, I believe the Log will be lost. That is what I was hoping to preserve. {I know the database is safe, but don't know how to recreate the log, which I use as a reference source}.
The refusal to scroll down happens (sometimes) when I click on the lowest visible entry in the table window. There are other entries after that one, but I have to scroll UP, before I am able to scroll down to subsequent entries.

I hope that explains what I am trying to describe. It is difficult without waving hands about ;-)

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 11 April 2015 19:08
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaNQ -- Yet Another Novice Question

Hello David,

Most of what you describe is "behaviour as designed".
-Switching to the Log tab does nothing by itself.
-Only clicking (or Shift+clicking) a message will show the Message Time Slot info on the lower message bar. Further clicking of other messages (or scrolling through the list) in the log will update message t ime slot info.

-Switching to any other tab will automatically revert to Schedule info.

I'm unsure what you mean by "exporting the log". The database IS the log, it is never cleared, unless the user does so with the various options on the database tab.
Reports (made by shift+click on selected records) can be exported, either to file or to the clipboard for further processing. The only way to export the database as a whole to Excel is from dbmanager.exe, but this will only work on systems that have a full MS Office suite installed.

Regarding the "lowest displayed entry". When this is also the LAST entry in the log database, then it is indeed impossible to further scroll down.

Also note that scrolling up/down the log records can be done in 3 ways - as in any Windows application:
- with the up/down arrow keys of the keyboard,

- by dragging the scroll bar at the right,
- with scroll wheel of the mouse
A 4th way - specifically for Yand - is to use the left/right arrow buttons on the Database Navigation panel.

If I have misunderstood your questions, please let me know.

Regards - Dirk

10061. Re: [navtexdx] YaNQ -- Yet Another Novice Question

Yahoo group: navtexdx (2015)
Date: 2015-04-12 09:19:16 UTC
From: Dirk Claessens
Topic: 10053 Message: 10061

Hi David,
I'm suspecting that the 2 instances of Yand are somehow conflicting.This can only happen when one or both were not installed properly.
-What is the OS version? If it is Vista/W7/W8, Yand should NOT be installed anywhere under ../Program Files(x86)/. This is the default install path the installer will offer, and is guaranteed to give all sorts of weird problems.

-Regardless of the OS version, both instances should be installed in separate directories.(C:/Yand1, C:/Yand2, c:/whatever/Yand1, the installer will give a chance to change the path)
-What may give a hint is to check Yand's system log: start up both instances, and post the contents of the system logs here.

- Please explain what you mean by "preserving the Log", and how it is recreated? (is it a Report perhaps?)
Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, April 12, 2015 1:13 AM
Subject: RE: [navtexdx] YaNQ -- Yet Another Novice Question

  Hi Dirk,
Thanks for the reply. I didn't explain the situation properly.
I cannot get the Message Time Slot bar to appear by doing any of the actions you list. It remains the Schedule bar, based on the present time, not the selected entry. This only happens to the one instance of YaND. The other one is working 'as designed'.
If I re-launch this instance of YaND, I believe the Log will be lost. That is what I was hoping to preserve. {I know the database is safe, but don't know how to recreate the log, which I use as a reference source}.
The refusal to scroll down happens (sometimes) when I click on the lowest visible entry in the table window. There are other entries after that one, but I have to scroll UP, before I am able to scroll down to subsequent entries.

I hope that explains what I am trying to describe. It is difficult without waving hands about ;-)

Best Wishes
David
| Reply via web post | • | Reply to sender | • | Reply to group | • | Start a New Topic | • | Messages in this topic (3) |

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10062. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-12 11:35:30 UTC
From: roelof@...
Topic: 5534 Message: 10062

Hello all,

NAVTEX 490 kHz over 1500 km:

20150411 2142 490 $01K TFA Grindavik,ISL 2045
20150411 2157 490 $03L YQV Constanta,ROM 2027
20150411 2232 490 $03P SVK Kerkyra,GRC 1821
20150411 2253 490 $03R SVL Limnos,GRC 2147
20150412 0018 490 $03C TAN Izmir,TUR 2309
20150412 0102 490 $02G CTA Penalva,POR 1735
20150412 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150412 0313 490 $02T EAC Tarifa,ESP 1856
20150412 0340 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150411 2131 518 $03J LZW Varna,BUL 1997
20150411 2150 518 $03L SVL Limnos,GRC 2147
20150411 2230 518 $03P 4XO Haifa,ISR 3307
20150411 2245 518 $02R CTA Penalva,POR 1735
20150411 2337 518 $03V ICI Sellia Marina,ITA 1737
20150411 2352 518 $03X EAV Valencia,ESP 1497
20150412 0006 518 $03A UDN Novorossiysk,RUS 2623
20150412 0053 518 $03F TAL Antalya,TUR 2706
20150412 0124 518 $03I TAN Izmir,TUR 2309
20150412 0219 518 $03O 9HD Malta,MLT 1976
20150412 0351 518 $01X TFA Grindavik,ISL 2045

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10063. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-12 12:32:34 UTC
From: Vincent Schriel
Topic: 9427 Message: 10063

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150411 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150411 1921 518 $01U ESA Talinn,EST 1485
20150411 2030 518 $01D OXJ Torshavn,FRO 1314
20150411 2132 518 $03J LZW Varna,BUL 1952
20150411 2150 518 $03L SVL Limnos,GRC 2116
20150411 2201 518 $03M 5BA Cyprus,CYP 2934
20150411 2230 518 $03P 4XO Haifa,ISR 3273
20150411 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150411 2320 518 $03U IQM Mondolfo,ITA 1106
20150411 2337 518 $03V ICI Sellia Marina,ITA 1730
20150411 2352 518 $09X SUZ Ismailia,EGY 3282
20150412 0034 518 $03D TAH Istanbul,TUR 2163
20150412 0200 518 $03M 5BA Cyprus,CYP 2934
20150412 0220 518 $03O 9HD Malta,MLT 1985
20150412 0241 518 $03U IQM Mondolfo,ITA 1106
20150412 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150412 0320 518 $03U IQM Mondolfo,ITA 1106
20150412 0337 518 $03V ICI Sellia Marina,ITA 1730
20150412 0355 518 $01X TFA Grindavik,ISL 2047
20150412 0430 518 $02D EAR Coruna,ESP 1358

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Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-RADIO.com
Decoder: YaND 6.4
Antenne: Wellbrook ALA 1530 East/West
Computer: MSI Windbox
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RAW LOG
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20150411 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-11 18:50:43> ZCZC RE88
2015-04-11 18:50:47> 111850 UTC APR 15
2015-04-11 18:50:49> LA MADDALENA RADIO
2015-04-11 18:50:49>
2015-04-11 18:51:01> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY CENTRE A
2015-04-11 18:51:04> T 18/UTC OF 11/04/2015
2015-04-11 18:51:11> AND VALID UP TO 06/UTC OF 12/04/2015
2015-04-11 18:51:12> 1. WARNINGS:
2015-04-11 18:51:18> THUNDERSTORMS UNDER COURSE: NIL.
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2015-04-11 18:51:27> THUNDERSTORMS FORECAST: OVER ALBORAN SEA AND LEVANTINE BASIN SEA.
2015-04-11 18:51:38> GALES UNDER COURSE: -NORTHWESTERLY 8 ON AEGEAN AND SOUTH CRETE SEAS,
2015-04-11 18:51:45> -NORTHWESTERLY 7 ON LEVANTINE BASIN SEA.
2015-04-11 18:51:53> GALES FORECAST: -NORTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-04-11 18:51:56> 2. WEATHER SITUATION:
2015-04-11 18:52:05> INSTABILITY AREA ON LEVANTINE BASIN IS SLOWLY MOVING
2015-04-11 18:52:15> EAST/SOUTHEASTWARDS. HIGH AND FLAT FIELD ON LIBYAN SEA IS EXTENDING
2015-04-11 18:52:24> EASTWARDS. A HIGH OVER ALL ITALIAN SEAS IS BUILDING. INSTABILITY
2015-04-11 18:52:33> AREA ON ALBORAN SEA IS SLOWLY MOVING NORTHEASTWARDS.
2015-04-11 18:52:41> 3. FORECAST TO 06/UTC OF 12/04/2015 AND 12 HOURS OUTLOOK:
2015-04-11 18:52:51> LIGURIAN SEA: NORTHEASTERLY 3 -FAIR -GOOD VISIBILITY -SMOOTH SEA
2015-04-11 18:52:58> /OUTLOOK: NORTHEASTERLY 3 -FAIR.
2015-04-11 18:53:08> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 2 LOCALLY INCREASING -FAIR
2015-04-11 18:53:20> AND MISS~~~1~~206#0.~! !)!`!#~.!~60 ! .~& ~++#$. 0.~:!/=`39,~~60 ! .~5&+:#`++
2015-04-11 18:53:22> =~~~&
2015-04-11 18:53:33> 6!)`0.~0.~&~!~~~9~{}L TYRRHENIAN WEST SIDE: VARIABLE 2 LOCALLY INCREASING
2015-04-11 18:53:42> NORTHEASTERLY NORTH SECTOR -PARTLY CLOUDY BECOMING PATCHY FOG
2015-04-11 18:53:52> -MODERATE VISIBILITY QUICKLY DECREASING -SLIGHT SEA /OUTLOOK:
2015-04-11 18:53:57> NORTHEASTERLY 3 -PARTLY CLOUDY.
2015-04-11 18:54:08> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 2 BECOMING WEAK AND VARIABLE
2015-04-11 18:54:17> -FAIR AND MISTY -MODERATE VISIBILITY INCREASING -SLIGHT SEA
2015-04-11 18:54:23> WEAKENING /OUTLOOK: VARIABLE 3 -FAIR.
2015-04-11 18:54:34> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 4 TEMPORARY INCREASING
2015-04-11 18:54:45> SOUTH SECTOR -FAIR AND MISTY -MODERATE VISIBILITY INCREASING -SLIGHT
2015-04-11 18:54:50> SEA /OUTLOOK: EASTERLY 4 -FAIR.
2015-04-11 18:55:00> SOUTHERN TYRRHENIAN EAST SIDE: VARIABLE 2 LOCALLY INCREASING
2015-04-11 18:55:09> SOUTHEASTERLY WEST SECTOR -PARTLY CLOUDY WEAKENING -MODERATE
2015-04-11 18:55:19> VISIBILITY INCREASING -SMOOTH SEA /OUTLOOK: VARIABLE 2 -FAIR.
2015-04-11 18:55:29> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-11 18:55:40> LIGURIAN SEA: NORTHEAST 3 SEA 2/SOUTHWEST 2 SEA 2/SOUTHWEST 4 SEA

2015-04-11 18:55:44> 2/SOUTHWEST 3 SEA 2,
2015-04-11 18:55:55> NORTHERN TYRRHENIAN SEA: SOUTH 2 SEA 2/SOUTHWEST 2 SEA 2/SOUTH 1
2015-04-11 18:55:59> SEA 2/NORTHEAST 2 SEA 2,
2015-04-11 18:56:11> CENTRAL TYRRHENIAN WEST SIDE: WEST 1 SEA 2/SOUTH 2 SEA 2/SOUTHWEST 2
2015-04-11 18:56:16> SEA 2/SOUTHEAST 2 SEA 2,
2015-04-11 18:56:26> CENTRAL TYRRHENIAN EAST SIDE: NORTHEAST 0 SEA 2/SOUTHWEST 1 SEA
2015-04-11 18:56:33> 2/SOUTHWEST 2 SEA 2/SOUTHWEST 2 SEA 2,
2015-04-11 18:56:45> SOUTHERN TYRRHENIAN WEST SIDE: EAST 3 SEA 2/NORTHEAST 3 SEA 2/EAST 1
2015-04-11 18:56:50> SEA 2/SOUTHWEST 1 SEA 2,
2015-04-11 18:56:58> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 1 SEA 2/NORTHWEST 2 SEA
2015-04-11 18:57:05> 2/NORTHWEST 2 SEA 2/WEST 3 SEA 2,
2015-04-11 18:57:06>
2015-04-11 18:57:07> END METEOMAR.
2015-04-11 18:57:08> NNNN

20150411 1921 518 $01U ESA Talinn,EST 1485
2015-04-11 19:21:20> ZCZC UE56
2015-04-11 19:21:22> 111630 UTC APR
2015-04-11 19:21:26> BALTIC SEA WEATHERFORECAST
2015-04-11 19:21:30> WEATHER SUMMARY:
2015-04-11 19:21:41> OVER SOUTHERN SWEDEN REACH OVERNIGHT C-FRONT AND A LOW DEVELOPS
2015-04-11 19:21:42> OVER CENTRAL
2015-04-11 19:21:51> SWEDEN. LOW MOV TO SEA OF BOTHNIA THERE LOW DPN.
2015-04-11 19:22:01> FORECAST VALID 24 HOURS (WIND SCALE IN METERS PER SECOND)
2015-04-11 19:22:04> SKAGERRAK AND KATTEGAT
2015-04-11 19:22:15> AT FIRST S 6-10 M/S. THIS EVENING W QCKY INCR 15-20, MOST WINDY
2015-04-11 19:22:21> IN IN THE NORTH. AT DAYTIME
2015-04-11 19:22:30> W 10-15. MOD-GOOD VIS, THIS EVENING RAIN WITH POOR VIS.
2015-04-11 19:22:33> LAKE VAENERN
2015-04-11 19:22:43> AROUND S 4-7. THIS EVENING WINDSHIFT TO W, INCR AND OVERNIGHT
2015-04-11 19:22:48> 13-17, IN THE DAY SOMEWHAT
2015-04-11 19:22:54> DECR. MOD-GOOD VIS, OVERNIGHT RAIN.
2015-04-11 19:23:04> THE SOUND AND THE BELTS AND WESTERN BALTIC AROUND S 4-7 M/S.
2015-04-11 19:23:08> FROM THIS EVENING W AND
2015-04-11 19:23:19> DURING NIGHT 10- 15 M/S, IN THE DAY W 8-12. MOD-GOOD VIS, THIS
2015-04-11 19:23:23> EVENING RAIN.
2015-04-11 19:23:32> SOUTHERN, SOUTHEASTERN AND CENTRAL BALTIC AROUND S

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INCR 5-10.
2015-04-11 19:23:37> OVERNIGHT WINDSHIFT TO W
2015-04-11 19:23:46> 12-17. MOD-GOOD VIS, OVERNIGHT RAIN WITH LOC POOR VIS.
2015-04-11 19:23:57> NORTHERN BALTIC, SEA OF AALAND AND ARCHIPELAGO SEA
S INCR 7-11.
2015-04-11 19:24:01> OVERNIGHT WINDSHIFT TO W
2015-04-11 19:24:11> AND IN THE DAY 15-18 M/S. AT FIRST LOC FOG,
OTHERWISE MOD TO
2015-04-11 19:24:16> GOOD VIS BUT DURING MORNING
2015-04-11 19:24:20> HOURS POOR IN RAIN.
2015-04-11 19:24:20>
2015-04-11 19:24:22> GULF OF RIGA
2015-04-11 19:24:32> S 4-7, SOMEWHAT INCR. FROM IN EARLY TOMORROW
MORNING W, INCR
2015-04-11 19:24:36> 12-16. GOOD VIS BUT
2015-04-11 19:24:42> TOMORROW RAIN AT TIMES WITH MOD-POOR VIS.
2015-04-11 19:24:44>
2015-04-11 19:24:46> GULF OF FINLAND
2015-04-11 19:24:58> WINDSHIFT TO S-SW 3-7, OVERNIGHT INCR ABOUT 10.
MOD-GOOD VIS.
2015-04-11 19:25:01> DURING SUNDAY AFTERNOON
2015-04-11 19:25:06> W 12-17 AND RAIN WITH POOR VIS.
2015-04-11 19:25:08>
2015-04-11 19:25:11> SOUTHERN SEA OF BOTHNIA
2015-04-11 19:25:23> S 5-9, SOMEWHAT INCR . IN THE DAY W AND FROM NOON W
13-18. MOD-GOOD
2015-04-11 19:25:25> VIS, TOMORROW RAIN
2015-04-11 19:25:29> WITH POOR VIS.
2015-04-11 19:25:29>
2015-04-11 19:25:33> NORTHERN SEA OF BOTHNIA
2015-04-11 19:25:44> AROUND S INCR 5-9 M/S AND LOC FOG. IN THE DAY W AND
FROM AFTERNOON
2015-04-11 19:25:48> 11- 16. OVERNIGHT LOC
2015-04-11 19:25:57> FOG. OTHERWISE MOD VIS, TOMORROW AFTERNOON RAIN.
2015-04-11 19:26:02> THE QUARK AND BAY OF BOTHNIA
2015-04-11 19:26:12> AROUND S INCR 4-8, IN THE DAY E, LOC FOG. DURING
AFTERNOON VRB
2015-04-11 19:26:16> 7-12 IN CONNECTION WITH
2015-04-11 19:26:25> PASSING LOW AND RAIN OR SNOW WITH MOD-POOR VIS.
2015-04-11 19:26:25> NNNN

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20150411 2030 518 $01D OXJ Torshavn,FRO 1314
2015-04-11 20:30:40> ZCZC DA$)
2015-04-11 20:30:42> FAROE ISLA~S
2015-04-11 20:30:44> NAV W~G PUXWPQ~
2015-04-11 20:30:45>
2015-04-11 20:30:57> T~E~LIGOC A~~OHE ~NTRANCE~OF SKOPUNAG HARBOUR
IN~POS: 6( 54,3` N OO6 52,7`~~~
2015-04-11 20:30:58> 8` 7,)85
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2015-04-11 20:31:01> ~.4:: 594`#-=,
2015-04-11 20:31:03> 191500 UTC MAR 2015
2015-04-11 20:31:04> NNNN

20150411 2132 518 $03J LZW Varna,BUL 1952
2015-04-11 21:32:04> ZCZC JA14
2015-04-11 21:32:08> 22133~ UTC DEC 14
2015-04-11 21:32:11> VARNA [RADIO] ~AVWARN~425/14
2015-04-11 21:32:13> [REGION]:
2015-04-11 21:32:19> 42 4,,80 N 028 07,~0 E AN R=5 CBLS
2015-04-11 21:32:25> PROHIBITED FO~ NVIGATION, ANCHONAGE,
2015-04-11 21:32:29> FISHING AND DIVING ACTIVIT~ES~M
2015-04-11 21:32:30> NNNN

20150411 2150 518 $03L SVL Limnos,GRC 2116
2015-04-11 21:50:38> ZCZC LA37
2015-04-11 21:50:40> 101750 UTC APR 15
2015-04-11 21:50:45> LIMNOS RADIO NAVWARN 90/15
2015-04-11 21:50:51> SUMMARY OF NAVWARNS IN FORCE
2015-04-11 21:50:56> AT 101750 UTC APR 15:
2015-04-11 21:50:59> 2015: 81,61,47,43,35,24,3,2,1.
2015-04-11 21:51:01> 2014~ 350.
2015-04-11 21:51:08> 2013:EQWMT~CANC~L THIS ~SG ~QUQUTP SUTC APR ~5

20150411 2201 518 $03M 5BA Cyprus,CYP 2934
2015-04-11 22:01:31> {}RTING~TOE[CYPRUS]R~DIO ACCOEDINGLY#~
2015-04-11 22:01:31>
2015-04-11 22:01:32> UNQUO~E
2015-04-11 22:01:36> CYPRUSRADIO~5BA~~NNM
2015-04-11 22:01:36>
2015-04-11 22:01:36>
2015-04-11 22:01:37> ~Z~ZC ME22
2015-04-11 22:01:42> ~1 1600 UTC A~R BWPQT~~
2015-04-11 22:01:47> CYPRUS~ADIOEWEAT~ER FORECAST O~
2015-04-11 22:01:53> THE EASTERN ME~ITERRANEANN
2015-04-11 22:01:55> [WEATHER] [FORECAST]
2015-04-11 22:01:55>
2015-04-11 22:01:58> PART 1: NO GALE
2015-04-11 22:01:59>
2015-04-11 22:02:01> PART 2: [SYNOPSIS] OF
2015-04-11 22:02:09> ~UR~A~E [WEATHER] CHART ~~~QW~~ U.T.C~C
2015-04-11 22:02:20> ~OW PRESIUNE 10~9HPA OVE~ SYRIA AND H~GH [PRESSURE]
1~29HPANOVER SIDRAU~
2015-04-11 22:02:32> PART 3:~FORKCAST FOR 24 HOU~~ FROM~~KQ 18~0 TO 12
~~IPP U.T~MJ.
2015-04-11 22:02:35> W~ND ~~ BEAKFORT~ACALE
2015-04-11 22:02:35>
2015-04-11 22:02:38> ~OUT~-`5 (~858(9

2015-04-11 22:02:39> !-84
2015-04-11 22:02:48> ,945~23`5 5 TO 6 BUT EAST PAET 6 AT TIMES LOCALLY 7
2015-04-11 22:02:56> ROUGH LOCALLY VERY [ROUGH] BECOMING MODERATE TO ROUGH
2015-04-11 22:03:01> B~ THE END OF PERIOD
2015-04-11 22:03:01> GOOD
2015-04-11 22:03:01>
2015-04-11 22:03:02> [DELTA]
2015-04-11 22:03:12> ISOLATED SHOWERS AND RI~K OF ISOLA~AD
[THUNDERSTORMS] MAIN~H~~A~BM~AM
2015-04-11 22:03:21> ~II~ ~I~~~{}T TO 6
2015-04-11 22:03:25> MODERATE T~ ROUGH
2015-04-11 22:03:31> MODERATE IN SHOWERS POOR IN ANY THUNDERSTORM
2015-04-11 22:03:31>
2015-04-11 22:03:33> CRISADE
2015-04-11 22:03:40> LOCAL SHOWERS AND ISOLATED THUNDEJSTORMS
2015-04-11 22:03:45> WEST TO NORTHWEST 4 ~O 5~
2015-04-11 22:03:54> NORTH PART SLIGHT TO MODERATE SOUTH PART MODERATE
TO ROUGH
2015-04-11 22:04:00> MODERATE IN SHOWERS POOR IN THUN~ERST~DMS~~
2015-04-11 22:04:01> ~TA~R~S
2015-04-11 22:04:11> ISOLATEDNSHOWERS ANDCRISK OF ISOLATED
[THUNDERSTORMS] MAINLY EAST PART
2015-04-11 22:04:23> NORTHWJST 4~TO 5~UT WES~ PIRT BT AT T~~S L~~ALL~ 6
BECOMING~~

20150411 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-11 22:30:57> {}~~~~~~CZCPA61
2015-04-11 22:31:01> 11 ~-04 201? 22.38 UTCR
2015-04-11 22:31:02> RCC-HAIFA
2015-04-11 22:31:06> NAVAREA III 000329
2015-04-11 22:31:06>
2015-04-11 22:31:06>
2015-04-11 22:31:08> 30.12.2014 1230Z
2015-04-11 22:31:11> MTO 69/2014
2015-04-11 22:31:16> ,`7? : ,0-~.-:#8. $3`-)8,8+-589,
2015-04-11 22:31:22> 8,`5-))-589,-UNDER WATER SEA SUCTION
2015-04-11 22:31:26> AND DIFFUSER MONSTR~CTIONS.
2015-04-11 22:31:26>
2015-04-11 22:31:27> CHARTS:
2015-04-11 22:31:32> SUR.OF~MISR- NO. 1,23
2015-04-11 22:31:35> 7?.A.- ~O.2634
2015-04-11 22:31:35>
2015-04-11 22:31:40> THIS IS TO ADVISE ALL MARINERS-
2015-04-11 22:31:44> UNDER WATER OBSTRUCTIONS
2015-04-11 22:31:46> LOCATED IN POSN:
2015-04-11 22:31:51> 1~ 31 56 06.32(N 034 41 02.793E
2015-04-11 22:31:56> 2. 31 56 06.328N 034 41 03.021E
2015-04-11 22:32:01> 3. 31 56 06.332N 034 41 03.249E
2015-04-11 22:32:07> 4. 31 56 11.~50N 034 41 25.6~1E

2015-04-11 22:32:13> 5. 31 56 08.728N 034 41 28.911E
2015-04-11 22:32:18> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-04-11 22:32:20> SUNCTION PIPES,
2015-04-11 22:32:24> PROTRUDING ~ ~ ABOVE SEABED
2015-04-11 22:32:30> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-04-11 22:32:35> /9?`547:589,` 8, 09`,` 1,2 AND 3 ARE
2015-04-11 22:32:42> DIFFUSER PIPES ~ROTR~DING 6 ~ ABOVE
2015-04-11 22:32:47> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-04-11 22:32:47>
2015-04-11 22:32:52> ALL VESSELS ARE REQUESTED T~ KEEP
2015-04-11 22:32:58> 3 ~:-?)3` (~00 M ABOUT0,CLEAR [DISTANCE]
2015-04-11 22:33:03> FROM THE ABOVE MENTIONED POSNS.
2015-04-11 22:33:08> OBSTRUCTION~ ARE MARKED ON CHAOTS
2015-04-11 22:33:14> B~ SIGN OBSN WI~H THE MINIMUM DEPTH.
2015-04-11 22:33:16> ISR AUTH
2015-04-11 22:33:16>
2015-04-11 22:33:17> NNNN

20150411 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-11 22:50:44> ZCZC RD70
2015-04-11 22:50:47> 112250 UTC APR 15
2015-04-11 22:50:50> LA MADDALENA RADIO
2015-04-11 22:50:50>
2015-04-11 22:50:56> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-11 22:51:01> TO ALL SHIPS TRANSITING IN SICILY CHANNEL
2015-04-11 22:51:02> BT
2015-04-11 22:51:14> AT 292130UTC MAR 2015 LACK OF NEWS OF A MAN OVER
BOARD FROM M/V .JOSEPHINE PR
2015-04-11 22:51:26> IMA. LOST AT SEA BETWEEN LAT. 36 46N LONG. 013 46E
AND LAT. 37 08N LONG. 012
2015-04-11 22:51:28> 02E.
2015-04-11 22:51:39> ALL SHIPS TRANSITING IN THE AREA ARE REQUESTED TO
KEEP A SHARP LOOKOUT AND TO
2015-04-11 22:51:49> REPORT ANY SIGHTING/INFORMATION TO MRCC ROME AT
FOLLOWING NUMBERS:
2015-04-11 22:51:54> PHONE: 0039 06 59084527 - 59084409
2015-04-11 22:52:00> FAX: 0039 06 5922737 - 59084793
2015-04-11 22:52:03> INM .C.: 424744220
2015-04-11 22:52:09> E-MAIL: ITMRCC-MIT.GOV.IT
2015-04-11 22:52:09> BT
2015-04-11 22:52:10> ++++
2015-04-11 22:52:10>
2015-04-11 22:52:12> NNNN

20150411 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-11 23:20:43> ZCZC UA85
2015-04-11 23:20:46> 112320 UTC APR 15
2015-04-11 23:20:48> MONDOLFO RADIO
2015-04-11 23:20:48>

2015-04-11 23:20:55> COASTAL WARNING NR. 149/15 APR 02
2015-04-11 23:21:06> ADRIATC SEA-FROM 07 APR 15 TO 27 APR 15 O/S DALLA
PORTA WILL CARRY
2015-04-11 23:21:16> OUT OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-11 23:21:25> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-11 23:21:27> FOLLOWING POINTS:
2015-04-11 23:21:33> 43 43.194`N - 013 13.152`E
2015-04-11 23:21:36> 44 14.358`N - 013 35.028`E
2015-04-11 23:21:41> 43 56.712`N - 014 06.420`E
2015-04-11 23:21:45> 43 19.824`N - 014 40.668`E
2015-04-11 23:21:50> 42 57.030`N - 013 53.244`E
2015-04-11 23:22:02> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-11 23:22:08> IS DANGEROUS. ALL TRANSITING SHIPS BEWARE.
2015-04-11 23:22:09> NNNN

20150411 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-04-11 23:37:35> ZCZC VA08
2015-04-11 23:37:39> 112330 UTC APR 15
2015-04-11 23:37:41> SELLIA MARINA RADIO
2015-04-11 23:37:41>
2015-04-11 23:37:48> COASTAL WARNING NR. 170/15 APR 10
2015-04-11 23:37:52> SOUTHERN IONIAN SEA ZONE
2015-04-11 23:38:02> FROM 00.01 GMT OF APRIL 12 2015 TO 23.59 GMT OF
APRIL 12 2015,
2015-04-11 23:38:09> INSIDE THE AREAS NAMED S723 AND AREA TRINACRIA
BOUNDED BY
2015-04-11 23:38:13> FOLLOWING POINTS:
2015-04-11 23:38:16> TRINACRIA AREA
2015-04-11 23:38:19> A. 37 20N - 015 19E,
2015-04-11 23:38:23> B. 27 25N - 015 19E,
2015-04-11 23:38:27> C. 37 25N - 015 25E,
2015-04-11 23:38:31> D. 37 15N - 015 25E,
2015-04-11 23:38:34> E. 37 15N - 015 31E,
2015-04-11 23:38:38> F. 37 08N - 015 31E,
2015-04-11 23:38:42> G. 37 08N - 015 25E.
2015-04-11 23:38:51> SUBMERGED SUBMARINES WILL CARRY OUT MILITARY
EXERCISES.
2015-04-11 23:39:00> IN THE MENTIONED PERIOD, THE AREAS IS DECLARED
FORBIDDEN FOR
2015-04-11 23:39:07> NAVIGATION, ANCHORAGE, STOPPING, FISHING AND ALL
2015-04-11 23:39:16> ACTIVITIES. SHIPS AND CRAFT IN TRANSIT PAY ATTENTION.
2015-04-11 23:39:16> NNNN

20150411 2352 518 $09X SUZ Ismailia,EGY 3282
2015-04-11 23:52:27> ZCZC XL 25
2015-04-11 23:52:30> NAVAREA IX 218/1~

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2015-04-11 23:52:50> R~~~~~{}C~~DQJ~~B~TU~Q~UC~K~~~U~PQ~~FZV ~BLOU
2015-04-11 23:52:50>
2015-04-11 23:53:14> ~MO UFLAN~~NH~K~~HNAA{}C
2015-04-11 23:53:16> U
2015-04-11 23:54:04> ~IR~~D~T
IQPK~X~OM~PGG~~WMH~~H~Y~~V~NJ?~~+&~~~~{}FAA~ ~HANT B,~- ,#~~~~~{}T Z
2015-04-11 23:54:09> ~~~ IQU~Y SUNK~27-~8.0 N~XPEEA~~MI E
2015-04-11 23:54:15> ~NNNO~~MOCC~~M~P~~RAV~REA~CB ~PLI~Q~
2015-04-11 23:54:16> ~~RE~ SEA
2015-04-11 23:54:17> GI~F~OF ~UEW
2015-04-11 23:54:21> ~~~AG~B.A~N~VX~WEU~
2015-04-11 23:54:24> ESUZ ~C~29 ,-03 10
2015-04-11 23:54:28> R~ N/~. ,9 O~POCU
2015-04-11 23:54:30> ~THE~RACOM VRIN I~KHNA
2015-04-11 23:54:35> 29-36.~9 !, ~2-20~=~ E
2015-04-11 23:54:38> ~UTUOF OJ~~~ [TEMPORARY]
2015-04-11 23:54:40> HNNN~LZCZ~ BA~68
2015-04-11 23:54:44> NAVAR~A~IX~115/09
2015-04-11 23:54:45> RE~ SEA
2015-04-11 23:54:46> GELF~~CCSU~Z
2015-04-11 23:55:03> ~HA~~?(=?~ ,9.3~4~~,-7+~~, 5~~:/~~ ~+~~~{}FTON~RE
~~~~W~{}T~MPOR~~~
2015-04-11 23:55:04> NNNN

---
20150412 0034 518 $03D TAH Istanbul,TUR 2163
2015-04-12 00:34:07> ZCZC DA19
2015-04-12 00:34:09> 120030 UTC APR 15
2015-04-12 00:34:13> ISTANBUL TURK RADIO
2015-04-12 00:34:17> 230938 UTC MAR 15
2015-04-12 00:34:21> NAVTEX N/W NR:286/15
2015-04-12 00:34:21>
2015-04-12 00:34:24> SEA OF MARMARA
2015-04-12 00:34:31> SCIENTIFIC RESEARCH BY MTA SELEN
2015-04-12 00:34:35> BETWEEN 25 MAR-30 MAY 15
2015-04-12 00:34:40> IN AREA BOUNDED BY:
2015-04-12 00:34:40>
2015-04-12 00:34:43> 40 34.46N 028 01.45E
2015-04-12 00:34:47> 40 27.83N 028 0~.90E
2015-04-12 00:34:50> 40 ~3.~~N 027 55.16E
2015-04-12 00:34:53> 40 23.53N 028 56.99E
2015-04-12 00:34:57> 40 23.58N~ PWI PIMPQE
2015-04-12 00:35:01> ~0,23~90N 028 29.36E
2015-04-12 00:35:05> 40 22.35N 028 36.91E
2015-04-12 00:35:09> 40 27.94N 028 36.98E
2015-04-12 00:35:12> 40 27.98N 028 27.09E
2015-04-12 00:35:16> 40 34.61N 028 27.49E
2015-04-12 00:35:20> 1 NM BERTH REQUESTED.
2015-04-12 00:35:21> NNNN
```

20150412 0200 518 $03M 5BA Cyprus,CYP 2934
2015-04-12 02:00:00> ZCZC MA43
2015-04-12 02:00:04> 11 2015 UTC APR 2015
2015-04-12 02:00:10> ~YPRUSRADIO NAV WRNG NR 081/15
2015-04-12 02:00:15> THE FOLLOWING RECEIVED FROM JRCC LARNACA
2015-04-12 02:00:17>
2015-04-12 02:00:17> QUOTE
2015-04-12 02:00:18>
2015-04-12 02:00:30> THE M/V BLUE DREAM, UNDER TOGO FLAG AT THE POSITION
34 48,5N 034 08,0E
2015-04-12 02:00:53> FACES [ELECTRICITY]~P~~~~~{}

20150412 0220 518 $03O 9HD Malta,MLT 1985
2015-04-12 02:20:12> ZCZC OA66
2015-04-12 02:20:13> MALTARADIO
2015-04-12 02:20:17> TUNISIA NTM 142/2015
2015-04-12 02:20:28> FISHING NETS ARE ADRIFT IN VICINITY OF THE
FOLLO~~~~~~{}ION 36-33.0N 011-17.5

20150412 0241 518 $03U IQM Mondolfo,ITA 1106
2015-04-12 02:41:27> {}
2015-04-12 02:41:32> ZCZ~ P~~~~~{}APR 15
2015-04-12 02:41:35> MONDOLFO RADIO
2015-04-12 02:41:39> ~~~~~~{} UTC MAR
2015-04-12 02:41:44> TSS W~~~~~~{}NE
2015-04-12 02:41:51> PLATFORM K9AB-B IN 53-33.1N 003-46.8E UNLIT
2015-04-12 02:41:52> NNNN

20150412 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-12 02:50:44> ZCZC RD70
2015-04-12 02:50:47> 120250 UTC APR 15
2015-04-12 02:50:49> LA MADDALENA RADIO
2015-04-12 02:50:50>
2015-04-12 02:50:55> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-12 02:51:02> TO ALL SHIPS TRANSITING IN SICILY CHANNEL
2015-04-12 02:51:02> BT
2015-04-12 02:51:14> AT 292130UTC MAR 2015 LACK OF NEWS OF A MAN OVER
BOARD FROM M/V .JOSEPHINE PR
2015-04-12 02:51:26> IMA. LOST AT SEA BETWEEN LAT. 36 46N LONG. 013 46E
AND LAT. 37 08N LONG. 012
2015-04-12 02:51:27> 02E.
2015-04-12 02:51:38> ALL SHIPS TRANSITING IN THE AREA ARE REQUESTED TO
KEEP A SHARP LOOKOUT AND TO
2015-04-12 02:51:48> REPORT ANY SIGHTING/INFORMATION TO MRCC ROME AT
FOLLOWING NUMBERS:
2015-04-12 02:51:53> PHONE: 0039 06 59084527 - 59084409
2015-04-12 02:52:00> FAX: 0039 06 5922737 - 59084793
2015-04-12 02:52:02> INM .C.: 424744220

2015-04-12 02:52:08> E-MAIL: ITMRCC-MIT.GOV.IT
2015-04-12 02:52:08> BT
2015-04-12 02:52:10> ++++
2015-04-12 02:52:10>
2015-04-12 02:52:11> NNNN

20150412 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-12 03:20:44> ZCZC UA85
2015-04-12 03:20:47> 120320 UTC APR 15
2015-04-12 03:20:49> MONDOLFO RADIO
2015-04-12 03:20:49>
2015-04-12 03:20:54> COASTAL WARNING NR. 149/15 APR 02
2015-04-12 03:21:06> ADRIATC SEA-FROM 07 APR 15 TO 27 APR 15 O/S DALLA
PORTA WILL CARRY
2015-04-12 03:21:17> OUT OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-12 03:21:26> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-12 03:21:29> FOLLOWING POINTS:
2015-04-12 03:21:32> 43 43.194`N - 013 13.152`E
2015-04-12 03:21:37> 44 14.358`N - 013 35.028`E
2015-04-12 03:21:42> 43 56.712`N - 014 06.420`E
2015-04-12 03:21:46> 43 19.824`N - 014 40.668`E
2015-04-12 03:21:51> 42 57.030`N - 013 53.244`E
2015-04-12 03:22:01> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-12 03:22:08> IS DANGEROUS. ALL TRANSITING SHIPS BEWARE.
2015-04-12 03:22:09> NNNN

20150412 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-04-12 03:37:35> ~~~~
2015-04-12 03:37:36> ZC~C VA08
2015-04-12 03:37:39> 120330 UTC~AP~ 15
2015-04-12 03:37:43> SELLIA MARINA RADIO
2015-04-12 03:37:43>
2015-04-12 03:37:48> COASTAL [WARMING|WARNING] NR. 170/15 APR 10
2015-04-12 03:37:51> SOUTHERN IONIAN SEA ZONE
2015-04-12 03:38:01> FROM 00.01 GMT O~ APRIL 12 2015~TO 23.59 GMT OF
APRIL 1~ 20~5,
2015-04-12 03:38:10> INSIDE THE~AREAS NAMED S723 AND AREA TRINACRIA
BOUNDED BY
2015-04-12 03:38:13> FOLLOWING [POINTS]:
2015-04-12 03:38:15> T~INACRIAVA~EA
2015-04-12 03:38:19> A. 37~20N VAKPQ~TQOE,
2015-04-12 03:38:23> B~M ~U WTN ~~~PQT POE$
2015-04-12 03:38:28> C~ 37 25N - 015 25E~
2015-04-12 03:38:32> D. 37 15N - 015 25E,
2015-04-12 03:38:35> E. 37 15N - 015 31E,
2015-04-12 03:38:39> F. 37 08N - 015 31E,

2015-04-12 03:38:43> G. 37 08N - 015 25E.
2015-04-12 03:38:52> SUBMERGED SUBMAIINES WIL CARRY OUT MILITARY EXERCISES.
2015-04-12 03:39:01> IN THE MENTIONED PERIOD, THE AREAS IS DE~LARED
[FORBIDDEN] FOR
2015-04-12 03:39:08> NAVIGATIONQN ANCHORAGE, STOPPING, [FISHING] AND ALL
2015-04-12 03:39:16> ACTIVITIES. SHIPS AND CRAFT IN TRANSIT PAY ATTENTION.
2015-04-12 03:39:17> NNNN

20150412 0355 518 $01X TFA Grindavik,ISL 2047
2015-04-12 03:55:14> ZCZC~XA18
2015-04-12 03:55:17> NEYKJAVIK VI~ [GRINDAVIK]
2015-04-12 03:55:17>
2015-04-12 03:55:21> 01~70 UT~ [APRIL] 2015
2015-04-12 03:55:24> ~NAV WNG NR. ~8
2015-04-12 03:55:31> ~)8#97`3 -5 $64#9)-36 8,534,-589,-) ,9)-4780
2015-04-12 03:55:36> POS 63-24.~3N 019-07.83W IIS~UNLIT
2015-04-12 03:55:40> ICELANDIC COAST GUARD.
2015-04-12 03:55:40>
2015-04-12 03:55:40>
2015-04-12 03:55:41> NNNN

20150412 0430 518 $02D EAR Coruna,ESP 1358
2015-04-12 04:30:27> ZCZC DA76
2015-04-12 04:30:31> ~5 0851 UTC MAD B15
2015-04-12 04:30:33> ~OASTALTAARNANG
2015-04-12 04:30:33> L
2015-04-12 04:30:36> NR~5~~/2015
2015-04-12 04:30:36>
2015-04-12 04:30:38> ~S~WIN NW COAYT
2015-04-12 04:30:42> IOMEO~~ ~~A [PAZENN]
2015-04-12 04:30:46> RO~KET SOYUZ~VS~11
2015-04-12 04:30:57> LAUNGHING.- FALLOUT ~A~ARD MAY EXI~T DU~ FROM~XQOER
~U~C YETB~~~E~ UTC SAILY
2015-04-12 04:31:11> F~OMI~~ UMAR~15 XT~ ~1 3$`04 ~~5~ IN
AREA~~OU~DED~BY~45-39~N 0~116~38W~~/~&8~
2015-04-12 04:31:12> ~~N
2015-04-12 04:31:21> 5~1-07~W~/,~~~50N ~~P~PAEU~~~ V~X RTAPE~ 16-06W~.
2015-04-12 04:31:22> ~
2015-04-12 04:39:16>
NNNN~U{}O~~OOO~.#=~6&)~~~~~~{}POIJWX~ZEU~Q~RH~X~G~WA~~V~Y~~{}F
RMW~T~~~~UHTOG

10064. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-12 16:38:10 UTC
From: david
Topic: 9398 Message: 10064

Continuing to bump along the bottom of the graph. This was all I could confirm

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 12, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150411 2308 490 $03S FRL La Garde,FRA 1571
20150411 2340 490 $02W EAR Coruna,ESP 1430
20150412 0000 490 $02A EAL Las Palmas,CNR 3110
20150412 0108 490 $02G CTV Monsanto,POR 1970
20150412 0340 490 $02W EAR Coruna,ESP 1430

20150411 2010 518 $02D EAR Coruna,ESP 1430
20150411 2245 518 $02R CTV251 Monsanto,POR 1934
20150411 2320 518 $03U IQM Mondolfo,ITA 1874
20150411 2348 518 $03W FRL LaGarde,FRA 1571
20150412 0030 518 $02D EAR Coruna,ESP 1430
20150412 0118 518 $01J SAA Gislovshammar,SWE 1218
20150412 0242 518 $03Q 9AS Split, via Mondolfo,ITA 1874
20150412 0320 518 $03U IQM Mondolfo,ITA 1874
20150412 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10065. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-13 10:25:09 UTC
From: david
Topic: 9398 Message: 10065

<sigh>

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 13, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150412 2340 490 $02W EAR Coruna,ESP 1430
20150413 0102 490 $02G CTV Monsanto,POR 1934
20150413 0142 490 $01K TFA Grindavik,ISL 1306
20150413 0340 490 $02W EAR Coruna,ESP 1430

20150412 2122 518 $01J SAA Gislovshammar,SWE 1218
20150412 2323 518 $03U IQM Mondolfo,ITA 1874
20150413 0030 518 $02D EAR Coruna,ESP 1430
20150413 0122 518 $01J SAA Gislovshammar,SWE 1218
20150413 0243 518 $03Q 9AS Split,via Mondolfo,ITA 1874
20150413 0321 518 $03U IQM Mondolfo,ITA 1874
20150413 0357 518 $01X TFA Grindavik,ISL 1306
20150413 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10066. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-13 15:29:02 UTC
From: roelof@...
Topic: 5534 Message: 10066

Hello all,

NAVTEX 490 kHz over 1500 km:

20150412 2142 490 $01K TFA Grindavik,ISL 2045
20150412 2230 490 $03P SVK Kerkyra,GRC 1821
20150412 2249 490 $03R SVL Limnos,GRC 2147
20150412 2340 490 $03W ICI Sellia Marina,ITA 1735
20150413 0019 490 $03C TAN Izmir,TUR 2309
20150413 0156 490 $03L YQV Constanta,ROM 2027
20150413 0240 490 $03Q SVH Irakleion,GRC 2529
20150413 0313 490 $02T EAC Tarifa,ESP 1856
20150413 0343 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150412 2010 518 $19B LGP Bodo,NOR 1839
20150412 2019 518 $19C LGV Vardo,NOR 2527
20150412 2111 518 $03H SVH Irakleion,GRC 2529
20150412 2130 518 $03J LZW Varna,BUL 1997
20150412 2133 518 $03V ICI Sellia Marina,ITA 1737
20150412 2152 518 $03L SVL Limnos,GRC 2147
20150412 2227 518 $03O 9HD Malta,MLT 1976
20150412 2319 518 $01U ESA Talinn,EST 1560
20150412 2350 518 $03X EAV Valencia,ESP 1497
20150412 2352 518 $01X TFA Grindavik,ISL 2045
20150413 0050 518 $02F CTH Sao Miguel,AZR 2736
20150413 0143 518 $03K SVK Kerkyra,GRC 1821
20150413 0414 518 $03B 7TA Alger,ALG 1681

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10067. Navtex log from Antwerp,BEL 20150413

Yahoo group: navtexdx (2015)
Date: 2015-04-13 18:23:40 UTC
From: Dirk Claessens
Topic: 10067 Message: 10067

Hi all,
Kyoto/Kp have recovered quickly, but sunspot number is still in bad territory.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150412 2019 518 $19C LGV Vardo,NOR                   2541
20150412 2111 518 $03H SVH Irakleion,GRC               2455
20150412 2132 518 $03J LZW Varna,BUL                   1927
20150412 2152 518 $03L SVL Limnos,GRC                  2074
20150412 2228 518 $03O 9HD Malta,MLT                   1911
20150412 2337 518 $03V ICI Sellia Marina,ITA           1665
20150412 2352 518 $01X TFA Grindavik,ISL               2114
20150413 0035 518 $03D TAH Istanbul,TUR                2133
20150413 0047 518 $03E TAF Samsun,TUR                  2659
20150413 0148 518 $03K SVK Kerkyra,GRC                 1748

RAW LOG
---
20150412 2337 518 $03V ICI Sellia Marina,ITA           1665
2015-04-12 23:37:41 75> ZCZC VD68
2015-04-12 23:37:43 75> 122330 UTC APR 15
2015-04-12 23:37:47 77> SELLIA MARINA RADIO
2015-04-12 23:37:47 77>
2015-04-12 23:37:52 76> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-12 23:38:01 75> TO ALL SHIPS TRANSITING IN LIBYAN SEA AND SICILY CHANNEL
2015-04-12 23:38:01 75> BT
2015-04-12 23:38:12 74> BOATS WITH A LOT OF MIGRANTS ON BOARD IN DISTRESS REPORTED BETWEEN
LIBYAN COA
2015-04-12 23:38:16 73> STS AND LAMPEDUSA ISLAND.
2015-04-12 23:38:27 76> ALL SHIPS TRANSITING IN THE AREA BE AWARE TO KEEP A SHARP LOOKOUT
AND REPORT
2015-04-12 23:38:31 75> ANY SIGHTING/INFORMATION TO
2015-04-12 23:38:41 75> MRCC ROME AT FOLLOWING NUMBERS:PHONE: +39 06 59084527 - 59084409
2015-04-12 23:38:46 74> FAX:       +39 06 5922737 - 59084793
2015-04-12 23:38:50 73> INM .C.: 424744220
2015-04-12 23:38:55 73> E-MAIL: ITMRCC-MIT.GOV.IT
2015-04-12 23:38:55 73> BT
```

```
2015-04-12 23:38:56 74> ++++
2015-04-12 23:38:56 74>
2015-04-12 23:38:57 69> NNNN

---
20150413 0047 518 $03E TAF Samsun,TUR                  2659
2015-04-13 00:47:42 10> ZCZC EA41
2015-04-13 00:47:45 09> 031141 UTC APR 15
2015-04-13 00:47:48 13> SAMSUN TURK RADIO
2015-04-13 00:47:48 13>
2015-04-13 00:47:52 11> NAVTEX NW NR 329/15
2015-04-13 00:47:52 11>
2015-04-13 00:47:54 07> BLACK SEA
2015-04-13 00:47:54 07>
2015-04-13 00:48:02 10> DREDGING OPERATIONS IN AMASRA SMALL HARBOUR UNTIL
2015-04-13 00:48:09 08> FURTHER~NOTICE ~M THE SPOIL FROM DREDGING OPERATIONS
2015-04-13 00:48:17 09> WILL BE L~FT IN 41 45 13 N 032 22 57 E
2015-04-13 00:48:17 09>
2015-04-13 00:48:20 08> CAUTION ADVISED
2015-04-13 00:48:20 08>
2015-04-13 00:48:21 10>
2015-04-13 00:48:21 10> NNNN
```

10068. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-13 19:23:16 UTC
From: Vincent Schriel
Topic: 9427 Message: 10068

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150412 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150412 1920 518 $03U IQM Mondolfo,ITA 1106
20150412 2030 518 $01D OXJ Torshavn,FRO 1314
20150412 2112 518 $03H SVH Irakleion,GRC 2507
20150412 2130 518 $03J LZW Varna,BUL 1952
20150412 2153 518 $03L SVL Limnos,GRC 2116
20150412 2215 518 $01N LFO Orlandet,NOR 1312
20150412 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150412 2320 518 $01U ESA Talinn,EST 1485
20150412 2320 518 $03U IQM Mondolfo,ITA 1106
20150412 2336 518 $03V ICI Sellia Marina,ITA 1730
20150412 2351 518 $03W UJB Astrakhan,RUS 3204
20150412 2351 518 $03W UJB Astrakhan,RUS 3204
20150413 0035 518 $03D TAH Istanbul,TUR 2163
20150413 0030 518 $02D EAR Coruna,ESP 1358
20150413 0111 518 $03H SVH Irakleion,GRC 2507
20150413 0130 518 $03J LZW Varna,BUL 1952
20150413 0143 518 $03K SVK Kerkyra,GRC 1804
20150413 0152 518 $03L SVL Limnos,GRC 2116
20150413 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150413 0320 518 $03U IQM Mondolfo,ITA 1106
20150413 0339 518 $03V ICI Sellia Marina,ITA 1730

==============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-RADIO.com
Decoder: YaND 6.4
Antenne: Wellbrook ALA 1530 East/West
Computer: MSI Windbox
==============================================

RAW LOG
---
20150412 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-12 18:50:45> ZCZC RE90
2015-04-12 18:50:48> 121850 UTC APR 15
2015-04-12 18:50:52> LA MADDALENA RADIO
2015-04-12 18:50:52>
2015-04-12 18:51:03> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY CENTRE A
2015-04-12 18:51:07> T 18/UTC OF 12/04/2015
2015-04-12 18:51:12> AND VALID UP TO 06/UTC OF 13/04/2015
```

2015-04-12 18:51:14> 1. WARNINGS:
2015-04-12 18:51:23> THUNDERSTORMS UNDER COURSE: OVER LEVANTINE BASIN SEA.
2015-04-12 18:51:31> THUNDERSTORMS FORECAST: OVER LEVANTINE BASIN SEA.
2015-04-12 18:51:38> GALES UNDER COURSE: -NORTHEASTERLY 8 ON ALBORAN SEA,
2015-04-12 18:51:39>
2015-04-12 18:51:48> -NORTHWESTERLY 7 ON SOUTH CRETE SEA AND LEVANTINE
BASIN SEA.
2015-04-12 18:51:56> GALES FORECAST: -NORTHEASTERLY 8 ON ALBORAN SEA,
2015-04-12 18:51:56>
2015-04-12 18:52:02> -NORTHWESTERLY 7 ON LEVANTINE BASIN SEA.
2015-04-12 18:52:06> 2. WEATHER SITUATION:
2015-04-12 18:52:16> INSTABILITY AREA ON LEVANTINE BASIN IS SLOWLY
MOVING EASTWARDS. HIGH
2015-04-12 18:52:16>
2015-04-12 18:52:26> AND FLAT FIELD OF 1024 HPA ON WEST-CENTRAL
MEDITERRANEAN SEA IS
2015-04-12 18:52:26>
2015-04-12 18:52:36> EXTENDING EASTWARDS. QUASI-STATIONARY FRONT ON SEA
SOUTH OF BALEARI.
2015-04-12 18:52:37>
2015-04-12 18:52:44> A PRESSURE FIELD ON ALBORAN SEA IS DECREASING.
2015-04-12 18:52:54> 3. FORECAST TO 06/UTC OF 13/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-12 18:53:03> LIGURIAN SEA: VARIABLE 2 -FAIR -GOOD VISIBILITY
-SMOOTH SEA
2015-04-12 18:53:03>
2015-04-12 18:53:10> WEAKENING /OUTLOOK: VARIABLE 2 -FAIR.
2015-04-12 18:53:20> NORTHERN TYRRHENIAN SEA: NORTHWESTERLY 3 BECOMING
WEAK AND VARIABLE
2015-04-12 18:53:20>
2015-04-12 18:53:30> -FAIR -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
VARIABLE 2 -FAIR.
2015-04-12 18:53:42> CENTRAL TYRRHENIAN WEST SIDE: VARIABLE 2 BECOMING
WEAK AND VARIABLE
2015-04-12 18:53:42>
2015-04-12 18:53:52> -PARTLY CLOUDY FOG PATCHES -MODERATE VISIBILITY
LOCALLY BAD -SMOOTH
2015-04-12 18:53:52>
2015-04-12 18:53:58> SEA /OUTLOOK: VARIABLE 2 -FAIR.
2015-04-12 18:54:07> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 3 -FAIR
-GOOD
2015-04-12 18:54:07>
2015-04-12 18:54:16> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHWESTERLY 2
-FAIR.
2015-04-12 18:54:26> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 3
-FAIR -GOOD
2015-04-12 18:54:26>
2015-04-12 18:54:35> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHERLY 2 -FAIR.
2015-04-12 18:54:43> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 3
-FAIR -GOOD

2015-04-12 18:54:43>
2015-04-12 18:54:53> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHWESTERLY 2
-FAIR.
2015-04-12 18:55:04> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-12 18:55:14> LIGURIAN SEA: SOUTHWEST 3 SEA 2/SOUTHWEST 3 SEA
2/SOUTHWEST 3 SEA
2015-04-12 18:55:15>
2015-04-12 18:55:19> 2/SOUTHWEST 2 SEA 2,
2015-04-12 18:55:30> NORTHERN TYRRHENIAN SEA: SOUTH 1 SEA 2/SOUTHEAST 2
SEA 2/EAST 1 SEA
2015-04-12 18:55:30>
2015-04-12 18:55:34> 2/SOUTHEAST 2 SEA 2,
2015-04-12 18:55:44> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWEST 2 SEA
2/SOUTH 2 SEA
2015-04-12 18:55:44>
2015-04-12 18:55:50> 2/SOUTHWEST 2 SEA 2/SOUTHEAST 2 SEA 2,
2015-04-12 18:56:02> CENTRAL TYRRHENIAN EAST SIDE: WEST 2 SEA 2/WEST 2
SEA 2/WEST 2 SEA
2015-04-12 18:56:03>
2015-04-12 18:56:06> 2/SOUTHWEST 1 SEA 2,
2015-04-12 18:56:15> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 2 SEA
2/NORTHWEST 2 SEA
2015-04-12 18:56:17>
2015-04-12 18:56:23> 2/NORTHEAST 1 SEA 2/NORTHEAST 2 SEA 1,
2015-04-12 18:56:34> SOUTHERN TYRRHENIAN EAST SIDE: WEST 2 SEA 2/WEST 3
SEA 2/WEST 2 SEA
2015-04-12 18:56:34>
2015-04-12 18:56:38> 2/NORTHWEST 2 SEA 2,
2015-04-12 18:56:39>
2015-04-12 18:56:41> END METEOMAR.
2015-04-12 18:56:42> NNNN

20150412 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-12 19:20:46> ZCZC UE28
2015-04-12 19:20:48> 121920 UTC APR 15
2015-04-12 19:20:51> MONDOLFO RADIO
2015-04-12 19:20:51>
2015-04-12 19:21:02> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY CENTRE A
2015-04-12 19:21:06> T 18/UTC OF 12/04/2015
2015-04-12 19:21:11> AND VALID UP TO 06/UTC OF 13/04/2015
2015-04-12 19:21:13> 1. WARNINGS:
2015-04-12 19:21:22> THUNDERSTORMS UNDER COURSE: OVER LEVANTINE BASIN SEA.
2015-04-12 19:21:30> THUNDERSTORMS FORECAST: OVER LEVANTINE BASIN SEA.
2015-04-12 19:21:39> GALES UNDER COURSE: -NORTHEASTERLY 8 ON ALBORAN SEA,
2015-04-12 19:21:39>
2015-04-12 19:21:47> -NORTHWESTERLY 7 ON SOUTH CRETE SEA AND LEVANTINE
BASIN SEA.

2015-04-12 19:21:55> GALES FORECAST: -NORTHEASTERLY 8 ON ALBORAN SEA,
2015-04-12 19:21:55>
2015-04-12 19:22:01> -NORTHWESTERLY 7 ON LEVANTINE BASIN SEA.
2015-04-12 19:22:05> 2. WEATHER SITUATION:
2015-04-12 19:22:15> INSTABILITY AREA ON LEVANTINE BASIN IS SLOWLY
MOVING EASTWARDS. HCGH
2015-04-12 19:22:15>
2015-04-12 19:22:47> ANDCFLAT FIELA OF ~~~4
YPA~DNNWEST-/:3,5~-)8.3$8?~,4~,~~~ `3-~~~{}Y~BKCN.~
2015-04-12 19:23:55> ~~`3-~9!~~~)-.$~
~~A~C~~P~{}FK~V=+,+~)~~$2/:~8~20~?-+~~~~ ~~{}LS~~
2015-04-12 19:24:10> `$~.~~~{}UTAOOK OVER ~~~L~AN~~{}FMFJ~~~J(+:~!-~:
2015-04-12 19:24:16> $~~ ~0.~ 9~~ 6#$:0~~.8~~~~{} 1
2015-04-12 19:24:16>
2015-04-12 19:24:21> SEA ~QXSOUTHEAST 3 SEA 2.
2015-04-12 19:24:33> CENTRAL ADRIATIC SEA: WE~T ~ SEA~2/NORTHWEST 3 SEA
2/[NORTHWEST] 3
2015-04-12 19:24:33>
2015-04-12 19:24:36> SEA 2/SOUTHWEST 2 ~`3- 2,
2015-04-12 19:24:50> S~KTHARI [ADRIATIC] S~A: ~OTHW~~~
OC~F~~~~~{}GPTQ~TQFQV~XPLYZQDY~LP
2015-04-12 19:24:50> XT~Y~
2015-04-12 19:24:58> ~FSQP~YZQF ~~~V~PYVM{}BOTHNIA
2015-04-12 19:25:03> MOV NORT~EASTWARDS AND DP~,
2015-04-12 19:25:08> 7REACHING BAY ~F BOTHNIA OVERNIGHT.
2015-04-12 19:25:08>
2015-04-12 19:25:13> [FORECAST] VALID 24 [HOURS]
2015-04-12 19:25:18> (WIND SCALE IN METERS PER SECOND)
2015-04-12 19:25:21> SKAGERRAK
2015-04-12 19:25:22> ~W 10-~15,
2015-04-12 19:25:26> S~OMEWHAT DECR.
2015-04-12 19:25:29> FROM MONDAW [MORNING] NW
2015-04-12 19:25:35> AFD TEMPO AGAIN UP TO 15.
2015-04-12 19:25:37> MOD-GOOD VIS,
2015-04-12 19:25:43> TONIGHT RAIN IN MAINLY SOUTHERN WATERS.
2015-04-12 19:25:46> KATTEGAT
2015-04-12 19:25:50> W-SW 8-13, TEMPO DECR,
2015-04-12 19:25:56> FROM MONDAY MORNING NW 13- 17.
2015-04-12 19:26:02> MOD-GOOD VIS, TONIGHT PASSING RAIN.
2015-04-12 19:26:03> LAKE VAENERN
2015-04-12 19:26:10> W-SW 8-13. TOMORROW NW 7-12.
2015-04-12 19:26:16> MAINLY GOOD VIS, SOME SHWRS.
2015-04-12 19:26:20> THE SOUND AND THE BELTS,
2015-04-12 19:26:24> WESTERN AND SOUTHERN BALTIC:
2015-04-12 19:26:31> W 8-13. FROM TONIGHT NW AND TEMPO 12- 17,
2015-04-12 19:26:38> IN SOUTHERNMOST PART LOC UP TO 20.
2015-04-12 19:26:44> MOD-GOOD VIS, OVERNIGHT PASSING RAIN.
2015-04-12 19:26:48> SOUTHEASTERN BALTIC:
2015-04-12 19:26:50> W-SW 7-12~
2015-04-12 19:26:54> FROM MONDAY MORNING NW

2015-04-12 19:26:59> AND TRANSITORY UP TO 15.
2015-04-12 19:27:03> AT [FIRST] MAINLY GOOD VIS,
2015-04-12 19:27:08> BUTTOVERNIGHT RAIN.
2015-04-12 19:27:11> CENTRAL AND NORTHERN BALTIC,
2015-04-12 19:27:14> SEA OF AALAND,
2015-04-12 19:27:18> ARCHIPELAGO SEA:
2015-04-12 19:27:23> W-SW 11-15, DECR 7-13
2015-04-12 19:27:30> AND DURING [MONDAY] NW. ~ [MAINLY] GOO~ VIS,
2015-04-12 19:27:34> BUT RAIN ~T TIM~~ OR SHWRS.
2015-04-12 19:27:37> GULF OF R~GA
2015-04-12 19:27:44> W-~S~ ~1-15~~ DECR.:5DURING MMNDAY 5-9
2015-04-12 19:27:44>
2015-04-12 19:27:49> AND BUR~NG AFTERNOON NW~
2015-04-12 19:27:56> ~AIN W~ TIMES~WITH ~OD VFZ.~~(GULF~OF FIN~~N~
2015-04-12 19:27:57> KS~- W
2015-04-12 19:27:59> ~2- 1~87 (-,$
2015-04-12 19:28:03> 4-8, 2~5~ 0994 =8~.
2015-04-12 19:28:09> OVERNIGHT SOMEWHAT DECR AN~ ~MPR VIS~.
2015-04-12 19:28:11> ~`3- 9!
2015-04-12 19:28:12> ?9~#,8-:
2015-04-12 19:28:14> W 12- 16~
2015-04-12 19:28:17> DURING~MONDAY NW AND~
2015-04-12 19:28:22> B~URCNG~~F~ERNOO~ INCR ~QEA
2015-04-12 19:28:23> QIM~
2015-04-12 19:28:28> AT FR~~T RAIN WITH [PARTLY] OO~~VISB~
2015-04-12 19:28:32> TOU~M~R~O~ GOOD VI~.
2015-04-12 19:28:35> ~~E~QUAC~
2015-04-12 19:28:40> ~W 10-1~. MONDAY AT~COO~~ D~
2015-04-12 19:28:41> ~Q~U~~IMK
2015-04-12 19:28:47> HPR~C~~~~ATION ~~ TIM~D WI~~~MOOR V~S.
2015-04-12 19:28:50> ~?-~ ~! ?959,~~
2015-04-12 19:28:56> V~B 4-8 NN ~ONNE~LIO~ WIT~~PAS~~NG LOW.
2015-04-12 19:29:01> MOIDA~ AFTJR~OON NW 13- 18.
2015-04-12 19:29:07> ~4-8, 94 `,92 285# -5 58.~`80994 =8`.
2015-04-12 19:29:09> NNNN

20150412 2030 518 $01D OXJ Torshavn,FRO 1314
2015-04-12 20:30:41> ZCZC DA44
2015-04-12 20:30:43> FAROE ISLANDS
2015-04-12 20:30:46> NAV WNG 007/2015
2015-04-12 20:30:46>
2015-04-12 20:30:59> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN
POS: 61 54,3` N OO6 52,7` W
2015-04-12 20:31:00> IS UNLIT
2015-04-12 20:31:00>
2015-04-12 20:31:02> MRCC TORSHAVN
2015-04-12 20:31:05> 191500 UTC MAR 2015
2015-04-12 20:31:06> NNNN

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20150412 2112 518 $03H SVH Irakleion,GRC 2507
2015-04-12 21:12:01> ZCZC HA29
2015-04-12 21:12:03> 271950 UTC MAR 15
2015-04-12 21:12:08> IRAKLEIO RADIO NAVWARN 136/15
2015-04-12 21:12:11> KRITIKO SEA.
2015-04-12 21:12:13> KRITI ISLAND
2015-04-12 21:12:18> STAVROS POINT LIGHT AGIOS SOZON
2015-04-12 21:12:22> 35-26N 024-58E UNLIT
2015-04-12 21:12:23> NNNN

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20150412 2130 518 $03J LZW Varna,BUL 1952
2015-04-12 21:30:28> ZCZC JE13
2015-04-12 21:30:31> 122130 UTC APR 15
2015-04-12 21:30:33> VARNA RADIO
2015-04-12 21:30:36> ON BEHALF OF ROMANIA
2015-04-12 21:30:39> 121800 UTC APR 15
2015-04-12 21:30:42> CONSTANTA RADIO
2015-04-12 21:30:47> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-04-12 21:30:53> (AREA:43,5N-45,5N 29E-32E)
2015-04-12 21:31:02> PART 1: NIL~PART 2 SYNOPTIC SITUATION AT 1204/12 UTC
2015-04-12 21:31:08> LOW PRESSURE NIL HIGH PRESSURE 1025MB
2015-04-12 21:31:12> 44N 22E EXTENDING SLOWLY TO E
2015-04-12 21:31:18> PART 3: FORECAST FOR THE NEXT 12 HOURS
2015-04-12 21:31:26> (12.04/18 UTC-13.04/06 UTC) SW-ERN WIND
2015-04-12 21:31:31> VEERING NNW-ERN WIND FORCE 2-4B
2015-04-12 21:31:37> TEMPORARILY 5B OFFSHORE VISIBILITY 3-7NM
2015-04-12 21:31:42> SEA STATE MAINLY 2 NEAR THE COAST
2015-04-12 21:31:46> AND 3-4 OFFSHORE
2015-04-12 21:31:50> PART 4: OUTLOOK FOR 12 HOURS
2015-04-12 21:31:55> (13.04/06 UTC-13.04/18 UTC)
2015-04-12 21:32:00> N-ERN WIND VEERING SW-ERN W~ND
2015-04-12 21:32:06> FORCE 2-4B TEMPORARILY 5B OFFSHORE
2015-04-12 21:32:13> VISIBILITY 3-7NM SEA STATE MAINLY 2 NEAR
2015-04-12 21:32:18> THE COAST AND 3-4 OFFSHORE.
2015-04-12 21:32:20> CONSTANTA METEO
2015-04-12 21:32:20> NNNN

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20150412 2153 518 $03L SVL Limnos,GRC 2116
2015-04-12 21:53:31> ZCZC LA06
2015-04-12 21:53:34> 281100 UTC NOV 14
2015-04-12 21:53:38> LIMNOS RADIO NAVWARN 350/14
2015-04-12 21:53:41> NE AIGAIO SEA
2015-04-12 21:53:43> LESVOS ISLAND
2015-04-12 21:53:47> KALLONI ISLET LIGHT
2015-04-12 21:53:51> 39-05N 026-05E UNLIT
2015-04-12 21:53:51> NNNN

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20150412 2215 518 $01N LFO Orlandet,NOR 1312
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2015-04-12 22:15:08> ZCZC NA26
2015-04-12 22:15:12> V051939~ 75: -04 15
2015-04-12 22:15:17> NORWEGIAN ~AV~M WARNING ~EAIXWMQT
2015-04-12 22:15:19> ~CHART ~6
2015-04-12 22:15:21> AJEA GRI~
2015-04-12 22:15:28> ~GRI~ IGHTHOUS~ ~~E~QRMN~007-36.5~ ~D UNTIT.(
2015-04-12 22:15:28> ,~,~
2015-04-12 22:16:04> ~~-~~~~{}U~LUFXS~~~MA~QHK~~JF~CFSS~IP~~~~ ~{}~~~~~~{}
2015-04-12 22:16:34> ~Z~D~~FL~J~BT~Q~#.5~ ~7)~/+(~~0~#59,~ ~7~#/~
.&(.8~~~~~~{}W~ZCZ~ ~~KWP
2015-04-12 22:16:44> ~W~~~~~{}T~ PQTHCTC-4

20150412 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-12 22:50:45> ZCZC RA31
2015-04-12 22:50:48> 122250 UTC APR 15
2015-04-12 22:50:52> LA MADDALENA RADIO
2015-04-12 22:50:52>
2015-04-12 22:50:57> COASTAL WARNING NR. 176/15 APR 10
2015-04-12 22:51:03> TYRRHENIAN SEA SECTOR EAST - TRAPANI
2015-04-12 22:51:09> VTSL TRAPANI IS IN FULL OPERATIONAL CAPABILITY.
2015-04-12 22:51:19> MARISICILIA COASTAL WARNING NR. 167/15 APR 09 IS
CANCELLED.
2015-04-12 22:51:21> NNNN

20150412 2320 518 $01U ESA Talinn,EST 1485
2015-04-12 23:20:11> ZCZC UB44
2015-04-12 23:20:13> 121919 UTC APR
2015-04-12 23:20:17> BALTIC SEA MET WARNINGS
2015-04-12 23:20:21> GALE WARNING
2015-04-12 23:20:31> SOUTHERN BALTIC: FROM NIGHT TOWARDS MONDAY W-NW
14-17 M/S, IN
2015-04-12 23:20:44> THE SOUTH UP T

20150412 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-12 23:20:46> ZCZC UA91
2015-04-12 23:20:49> 122320 UTC APR 15
2015-04-12 23:20:51> MONDOLFO RADIO
2015-04-12 23:20:51>
2015-04-12 23:20:56> COASTAL WARNING 174/15 APR 12
2015-04-12 23:21:01> SOUTHERN ADRIATIC SEA - LECCE.
2015-04-12 23:21:11> DAY 13-14-15-16 APRIL 2015 FROM 06.00 GMT TO 22.00
GMT,
2015-04-12 23:21:21> WILL CAMZ~HMMPCZ~M~FY~M~FF~M~JG~ZYYG{}RI` FIRING
RANGE-ZONE
2015-04-12 23:21:26> BOUNDED BY THE FOLLOWING POINTS:
2015-04-12 23:21:30> 40 25 31N - 18 15 30E,
2015-04-12 23:21:34> 40 30 20N - 18 16 30E,
2015-04-12 23:21:38> 40 29 25N - 18 19 03E,

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2015-04-12 23:21:42> 40 27 45N - 18 20 58E,
2015-04-12 23:21:45> 40 25 55N - 18 22 28E,
2015-04-12 23:21:49> 40 23 05N - 18 23 18E,
2015-04-12 23:21:53> 40 23 54N - 18 17 30E.
2015-04-12 23:22:00> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-04-12 23:22:02> NNNN

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20150412 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-04-12 23:36:35> ZCZC VA15
2015-04-12 23:36:37> 122330 UTC APR 15
2015-04-12 23:36:40> SELLIA MARINA RADIO
2015-04-12 23:36:41>
2015-04-12 23:36:45> COASTAL WARNING 173/15 APR 12
2015-04-12 23:36:50> NORTHERN IONIAN SEA - TARANTO.
2015-04-12 23:37:00> DAY 13-14-15-16 APRIL 2015 FROM 06.00 GMT TO 14.30
GMT,
2015-04-12 23:37:09> WILL CARRY OUT SMALL WEAPONS FIRING IN `SAN VITO`
RANGE-ZONE
2015-04-12 23:37:14> BOUNDED BY THE FOLLOWING POINTS:
2015-04-12 23:37:18> 40 24 13N - 17 13 49E,
2015-04-12 23:37:23> 40 22 30N - 17 11 30E,
2015-04-12 23:37:26> 40 21 42N - 17 12 42E,
2015-04-12 23:37:30> 40 21 32N - 17 14 30E,
2015-04-12 23:37:34> 40 22 00N - 17 16 00E,
2015-04-12 23:37:38> 40 24 05N - 17 14 10E.
2015-04-12 23:37:45> TRANSIT, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-04-12 23:37:47> NNNN

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20150412 2351 518 $03W UJB Astrakhan,RUS 3204
2015-04-12 23:51:26> ZCZC WA36
2015-04-12 23:51:30> 021540 UTC APR 15
2015-04-12 23:51:33> COASTAL [WARNING] ASTRAKHAN 43
2015-04-12 23:51:36> PORT ASTRAKHAN
2015-04-12 23:51:42> 1. LEAST WATERJ 3.2~3.~54~` ~, --8$~,? 1
2015-04-12 23:51:50> LEFT COAST 3058.7-3059.7 KM RIVER VOLGA=
2015-04-12 23:51:50> NNNN

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20150412 2351 518 $03W UJB Astrakhan,RUS 3204
2015-04-12 23:51:59> ZCZC WA33
2015-04-12 23:52:01> 021540 UTC APR 15
2015-04-12 23:52:06> COASTAL WARNING ASTRAKHAN 42
2015-04-12 23:52:10> VOLGO-CASPIAN CHANNEL
2015-04-12 23:52:16> ~QM DECLARE DRAFT OF [WATER] 4.2 METER
2015-04-12 23:52:23> ON FRESH WATER IN AREA 115 :170 KM =
2015-04-12 23:52:52> NNN~~~~~~{}HZ ZCME~~EO~M~~D~~AKZ~MCA~CO~H~~~I~
2015-04-12 23:54:19> ~~{}BC~Z~~~~~IO{}~MQG ~~~C~L~~{} ~UHW KCLWO
~CP~DE~~~~{}V~IKZ~~~~8~~{}BK~?~~~
2015-04-12 23:54:20> 791(
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2015-04-12 23:54:26> ~~~,~~W~{}VKBC~K~GMP~MCF~
2015-04-12 23:55:00> L~~~UT~~{}T
BANKDO~I~~OC~H~~A~~C~{}PMVHZS~~~MV~~~{}VV~YVV~~1~+~5~~)~7.~8)!~=1
2015-04-12 23:55:03> 0.~~:~~)61~ 6~ 17~
2015-04-12 23:55:08> ~~TXD~QIC~H~~VKQPW~F~~JEQ~W~~ ~X
2015-04-12 23:55:17> FVV=0~~ /57.+=)1~+1~~6)/~3~ /!1=~10~1~~~ ~10~6~! (~
?1~~
2015-04-12 23:55:21> ~~VQILQF~~~SQ~~I{}M
2015-04-12 23:55:21>
2015-04-12 23:55:26> NORTH BAN~~ - EA~T PARTQ~
2015-04-12 23:55:33> ~~ ~IAQ, SE 1(-18 MOINCNG. ~.9$ 8, 2 -!534,9~$..
2015-04-12 23:55:38> ~~3-`5 ?~,,(` - N~RTH~PA~T~~
2015-04-12 23:55:39> S~10-15 3
2015-04-12 23:55:47> 9~8 , ~`~ ~=5~20 ~OM. SW ~-1$ LATE EVECING.
2015-04-12 23:55:47>
2015-04-12 23:55:52> EAST BANKS - [SOUTH] PART:
2015-04-12 23:55:58> S 1~-115, 13-20 TOM. SW 10-15 [EVENING].
2015-04-12 23:55:58>
2015-04-12 23:56:02> [SOUTHEAST] BANKS:
2015-04-12 23:56:11> S 03-18 TONIGHT, 18-23 MORNING. SW 13-18 AFTERNOON.
2015-04-12 23:56:11>
2015-04-12 23:56:15> W-DEEP SEA BANKS:
2015-04-12 23:56:19> SE 15-20, SW 8-13 TOM.
2015-04-12 23:56:19>
2015-04-12 23:56:21> DENMARK STRAIT:
2015-04-12 23:56:32> NE 13-20 TONIGHT/MORNING, FIRST IN S. LGTER IN W
LATE EVENING.
2015-04-12 23:56:32>
2015-04-12 23:56:32>
2015-04-12 23:56:36> N-DEEP SEA BANKS:
2015-04-12 23:56:49> SW 10-15 IN SE UNTIL TONIGHT, ELSE LGTER. INCR E
WND TOM, 13-28 AFTERNOON. M
2015-04-12 23:56:53> OD EVENING, NE 15-20 IN NW.
2015-04-12 23:56:54>
2015-04-12 23:56:58> EASTERN DEEP SEA BANKS:
2015-04-12 23:57:04> SW 10-18 TONIGHT, S 15-20 BY NOON.
2015-04-12 23:57:04>
2015-04-12 23:57:08> FAROE DEEP SEA BANKS:
2015-04-12 23:57:15> W/SW 10-15. S/SW 15-23 TOM, FIRST IN W.
2015-04-12 23:57:15>
2015-04-12 23:57:19> SE-DEEP SEA BANKS:
2015-04-12 23:57:19>
2015-04-12 23:57:27> S ~8-25 ~ONIGHTXN [FIRST] IN W.~SW 15-23 AFT~A~~ON.
2015-04-12 23:57:28>
2015-04-12 23:57:30> S-D~EHRSEA BANKS:
2015-04-12 23:57:35> S~~8-25, SW~0-18 8` 2~
2015-04-12 23:57:40> 9,82~&#1 SW (5-22~ ~59.~, (~=5~~
2015-04-12 23:57:42> ~,~, ,~~
2015-04-12 23:57:42> 3,,9?
2015-04-12 23:57:43> ~.

2015-04-12 23:57:43>
2015-04-12 23:57:43>
2015-04-12 23:57:46> SW-DEEP SEA BANKS:
2015-04-12 23:57:58> SW 8-15, NW 18-23 IN W. NW 13-20 AFTERNOON, LGTER
IN E UNTIL EVENING.
2015-04-12 23:57:58>
2015-04-12 23:58:02> ICELANDIC CAOST GAURD
2015-04-12 23:58:02> NNNN

20150413 0035 518 $03D TAH Istanbul,TUR 2163
2015-04-13 00:35:27> ZCZC DA~2
2015-04-13 00:35:31> 1~003 UTC APR 15
2015-04-13 00:35:39> ISTANBUL TURK RADIO~NAVTEX ~,4 N~ 335/15
2015-04-13 00:35:39>
2015-04-13 00:35:42> STRAIT OF ISTANBUL
2015-04-13 00:35:42>
2015-04-13 00:36:49> BEBEK~N~ 1 SIGNAL ~?~?~ ~~ ~4.5~~~{}=306-
2015-04-13 00:37:06> ~.~~~+#()~~!1=~~~=~(~~{}~U~~~~~~~~{} ~~QE~MEP ~UTC
A~R 15
2015-04-13 00:37:09> ISTANBUA TURK RA~~OW
2015-04-13 00:37:12> PUQQA~~~UTCL~AH~ 15
2015-04-13 00:37:17> NAVTEX N/W ~~:34~/15
2015-04-13 00:37:22> 1# NA~I~ATIONAH=WA~NINGS~ ~N
2015-04-13 00:37:23> FORCE~AS
2015-04-13 00:37:27> ~9! 07 ~~R 15 ATQ QPPPZ
2015-04-13 00:37:28>
2015-04-13 00:37:33> 2013 [SERIES]: 021, 440 AND 652
2015-04-13 00:37:33>
2015-04-13 00:37:40> 20~4 /`3483`: ~10, &42, 164, 371, 528, 535
2015-04-13 00:37:45> 616, 778, 779, 825, 882, 991, 1018
2015-04-13 00:37:47> 1065, 1076 AND 1077
2015-04-13 00:37:48>
2015-04-13 00:37:52> 2015 SERIES:0~0, 131~
2015-04-13 00:37:55> 208,,283,286,,295,
2015-04-13 00:38:00> 309,317,319,320,321,322,324,~25,326
2015-04-13 00:38:05> 327,328,329,330,334,335,339,341,343
2015-04-13 00:38:09> 348,345,346=AND 347
2015-04-13 00:38:09>
2015-04-13 00:38:15> 2) ONLY THOSE LESS THAN,6 WEEKS
2015-04-13 00:38:21> OL~ ARE BROADCASTED ON NAVTEX
2015-04-13 00:38:22> STATILNS
2015-04-13 00:38:30> #7) ALL~~B~AMIGATIONAL [WARNINGS] IMT FORCE
2015-04-13 00:38:35> ~-43)83-=~8)~?~3 ~, $~#3 ~3~~~53`~
2015-04-13 00:38:36> ~WG.
2015-04-13 00:38:40> ~~9~)?.~~V.TN ~ND
2015-04-13 00:38:44> ~2~2.KI~~EM~YETI.GOV.TR
2015-04-13 00:38:45>
2015-04-13 00:38:56> 4) NSVIGADIDN~SW
~WA~FUN~S~~GUYP~M~SJZ~ONG~YFHP~~MG~MGHDP~MGUPC~SEMG~~FHF~MG~

2015-04-13 00:39:04> ~~ON~HC~FJD~MGZHFXP~MG~Z~MGBYFP{}PTER 3
2015-04-13 00:39:05> NNNN

20150413 0030 518 $02D EAR Coruna,ESP 1358
2015-04-13 00:30:27> ZCZC DA76
2015-04-13 00:30:31> 25 0851 UTC MAR 15
2015-04-13 00:30:33> COASTAL WARNING
2015-04-13 00:30:33>
2015-04-13 00:30:36> NR 507/2015
2015-04-13 00:30:36>
2015-04-13 00:30:38> SPAIN NW COAST
2015-04-13 00:30:41> ROMEO - PAZENN
2015-04-13 00:30:55> ROCKET SOYUZ VS11 LAUNCHING.- FALLOUT HAZARD MAY
EXIST DUE FROM 1934 UTC TO 2
2015-04-13 00:31:10> 331 UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN AREA
BOUNDED BY 45-35N 016-38W
2015-04-13 00:31:21> / 48-21N 011-07W / 47-52N 010-37W / 45-07N 16-06W.
2015-04-13 00:31:21>
2015-04-13 00:31:21>
2015-04-13 00:31:22> NNNN

20150413 0111 518 $03H SVH Irakleion,GRC 2507
2015-04-13 01:11:08> ZCZC HA24
2015-04-13 01:11:12> 261820 UTC MAR 15
2015-04-13 01:11:17> IRAKLEIO RADIO NAVWARN 132/15
2015-04-13 01:11:20> SW AIGAIO SEA
2015-04-13 01:11:25> ON THE NW END OF PARAPOLA ISLET
2015-04-13 01:11:28> LIGHT 36-56N 023-27E UNLIT
2015-04-13 01:11:30> NNNN

20150413 0130 518 $03J LZW Varna,BUL 1952
2015-04-13 01:30:28> ZCZC JA26
2015-04-13 01:30:30> 041730~UTC FEB TQT
2015-04-13 01:30:35> U~VARNAURAD~O NAVWARN 015/15
2015-04-13 01:30:42> DISMANTLED BUOPS~X~ED/ FRS.108,~1~,114,
2015-04-13 01:30:47> ~116,120 AND 122 IN CANAL 15~ND [BUOYS]
2015-04-13 01:30:54> T~~~43~~/ ~,4~229 AND 231 PORT VARNA WE~T.
2015-04-13 01:30:55> NNHN
2015-04-13 01:31:01> ~~~
2015-04-13 01:31:02> ~

20150413 0143 518 $03K SVK Kerkyra,GRC 1804
2015-04-13 01:43:29> ZCZC KA58
2015-04-13 01:43:32> 010030 UTC JAN 15
2015-04-13 01:43:38> KERKYRA RADIO NAVWARN 2/15
2015-04-13 01:43:41> SOUTH IONIO SEA
2015-04-13 01:43:43> 1) FIRING EXERCISES

2015-04-13 01:43:47> `SCHIZA, FIRING AREA
2015-04-13 01:43:51> 01 JAN TO 31 DEC 15
2015-04-13 01:43:57> A) SUNRISE TO SUNSET EVERY MON
2015-04-13 01:44:01> B) SUNRISE TO 2100 UTC
2015-04-13 01:44:04> EVERY TUE, WED AND THU
2015-04-13 01:44:10> C) SUNRISE TO 1000 UTC EVERY FRI
2015-04-13 01:44:16> D) EXCEPT SAT, SUN AND HOL
2015-04-13 01:44:20> IN AREA WITH RADIOUS 4 NM
2015-04-13 01:44:25> CENTRED AT 36-42,33N 021-46,50E
2015-04-13 01:44:30> AND NOT SOUTHERN OF 36-40,00N
2015-04-13 01:44:31> PARALLEL
2015-04-13 01:44:39> 2) CANCEL THIS MSG 311615 UTC DEC 15
2015-04-13 01:44:40> NNNN

20150413 0152 518 $03L SVL Limnos,GRC 2116
2015-04-13 01:52:20> ZCZC IA&~~
2015-04-13 01:52:21> RCQ~HN
2015-04-13 01:52:36> ~U~C ~~N ~~T~LIMNO~ RADIO DA~WA~N ~E~~QT~~Q~H~~NR~~{}T
2015-04-13 01:52:47> 40-29N 025-27E N~~T~IR~~~{} UTC JAN 15
2015-04-13 01:53:37> LIMNOS RADIO NAVQA~I~~D~~Q~{}:9#.5?2~~?~`4~~~{}HEFM
W. MOD IN PREC~P~T~T~O~W~
2015-04-13 01:54:11> ~{}Q~~~~~Q~~{}~Y~~~~~U~{}. MOD TO POOR IN SHOWERS.
FM MON FORENOON NW 5, DECR
2015-04-13 01:54:18> W 4, MON EVENING BACK S 5. MAINLY D~Y AND GOOD.
2015-04-13 01:54:20> VIKING
2015-04-13 01:54:43> NW 7. WINTRY SHWRS WIT~ ~O~ ~O~~{}ON NW 5,
DEN~WE~~~~ ~{}
2015-04-13 01:55:03> NW 7. WINTRY SH~RS~WT~~~OD~T~~{} SW.
MAINLY~D~W~~~~{} FUN~T IN W., 4-8, 8,82
2015-04-13 01:55:04> 285# .9$.
2015-04-13 01:55:05> ~NNNN

20150413 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-13 02:50:27> ZCZC RA31
2015-04-13 02:50:29> 130250 UTC APR 15
2015-04-13 02:50:32> LA MADDALENA RADIO
2015-04-13 02:50:33>
2015-04-13 02:50:38> COASTAL WARNING NR. 176/15 APR 10
2015-04-13 02:50:43> TYRRHENIAN SEA SECTOR EAST - TRAPANI
2015-04-13 02:50:51> VTSL TRAPANI IS IN FULL OPERATIONAL CAPABILITY.
2015-04-13 02:50:59> MARISICILIA COASTAL WARNING NR. 167/15 APR 09 IS
CANCELLED.
2015-04-13 02:51:01> NNNN

20150413 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-13 03:20:27> ZCZC UA91
2015-04-13 03:20:29> 130320 UTC APR 15
2015-04-13 03:20:32> MONDOLFO RADIO

2015-04-13 03:20:32>
2015-04-13 03:20:37> COASTAL WARNING 174/15 APR 12
2015-04-13 03:20:42> SOUTHERN ADRIATIC SEA - LECCE.
2015-04-13 03:20:51> DAY 13-14-15-16 APRIL 2015 FROM 06.00 GMT TO 22.00
GMT,
2015-04-13 03:21:02> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-04-13 03:21:06> BOUNDED BY THE FOLLOWING POINTS:
2015-04-13 03:21:11> 40 25 31N - 18 15 30E,
2015-04-13 03:21:15> 40 30 20N - 18 16 30E,
2015-04-13 03:21:19> 40 29 25N - 18 19 03E,
2015-04-13 03:21:22> 40 27 45N - 18 20 58E,
2015-04-13 03:21:26> 40 25 55N - 18 22 28E,
2015-04-13 03:21:30> 40 23 05N - 18 23 18E,
2015-04-13 03:21:34> 40 23 54N - 18 17 30E.
2015-04-13 03:21:41> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-04-13 03:21:42> NNNN

20150413 0339 518 $03V ICI Sellia Marina,ITA 1730
2015-04-13 03:39:52> ZCZC VD00
2015-04-13 03:39:55> 130339 UTC APR 15
2015-04-13 03:39:57> SELLIA MARINA RADIO
2015-04-13 03:39:59>
2015-04-13 03:40:04> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-13 03:40:07> TO SOUTH MEDITERRANIAN SEA
2015-04-13 03:40:07> BT
2015-04-13 03:40:14> THIS IS IMRCC ROME - ITALIAN COAST GUARD

10069. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-14 06:35:54 UTC
From: Vincent Schriel
Topic: 9427 Message: 10069

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150413 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150413 1920 518 $03U IQM Mondolfo,ITA 1106
20150413 1924 518 $01U ESA Talinn,EST 1485
20150413 2030 518 $03D TAH Istanbul,TUR 2163
20150413 2103 518 $03E TAF Samsun,TUR 2676
20150413 2124 518 $03I TAN Izmir,TUR 2279
20150413 2134 518 $03J LZW Varna,BUL 1952
20150413 2140 518 $03K SVK Kerkyra,GRC 1804
20150413 2151 518 $03L SVL Limnos,GRC 2116
20150413 2158 518 $03M 5BA Cyprus,CYP 2934
20150413 2228 518 $03O 9HD Malta,MLT 1985
20150413 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150413 2320 518 $03U IQM Mondolfo,ITA 1106
20150414 0031 518 $03D TAH Istanbul,TUR 2163
20150414 0111 518 $03H SVH Irakleion,GRC 2507
20150414 0124 518 $03I TAN Izmir,TUR 2279
20150414 0142 518 $03K SVK Kerkyra,GRC 1804
20150414 0148 518 $03L SVL Limnos,GRC 2116
20150414 0159 518 $03M 5BA Cyprus,CYP 2934
20150414 0215 518 $01N LFO Orlandet,NOR 1312
20150414 0231 518 $03P 4XO Haifa,ISR 3273
20150414 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150414 0320 518 $03U IQM Mondolfo,ITA 1106
20150414 0352 518 $01X TFA Grindavik,ISL 2047

=============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-RADIO.com
Decoder: YaND 6.4
Antenne: Wellbrook ALA 1530 East/West
Computer: MSI Windbox
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RAW LOG
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20150413 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-13 18:50:28> ZCZC RE92
2015-04-13 18:50:31> 131850 UTC APR 15
2015-04-13 18:50:34> LA MADDALENA RADIO
2015-04-13 18:50:34>
2015-04-13 18:50:45> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY CENTRE A
```

2015-04-13 18:50:49> T 18/UTC OF 13/04/2015
2015-04-13 18:50:54> AND VALID UP TO 06/UTC OF 14/04/2015
2015-04-13 18:50:57> 1. WARNINGS:
2015-04-13 18:51:02> THUNDERSTORMS UNDER COURSE: NIL.
2015-04-13 18:51:09> THUNDERSTORMS FORECAST: OVER LEVANTINE BASIN SEA.
2015-04-13 18:51:18> GALES UNDER COURSE: -NORTHEASTERLY 8 ON ALBORAN SEA,
2015-04-13 18:51:23> -EASTERLY 7 ON SOUTH BALEARI SEA.
2015-04-13 18:51:32> GALES FORECAST: -NORTHEASTERLY 8 ON ALBORAN SEA,
2015-04-13 18:51:37> -EASTERLY 7 ON SOUTH BALEARI SEA.
2015-04-13 18:51:41> 2. WEATHER SITUATION:
2015-04-13 18:51:51> HIGH AND FLAT FIELD OF 1028 HPA ON WEST-CENTRAL
MEDITERRANEAN SEA.
2015-04-13 18:52:01> COLD FRONT ON CENTRAL EUROPE IS MOVING
SOUTHEASTWARDS. A PRESSURE
2015-04-13 18:52:06> FIELD ON ALBORAN SEA IS DECREASING.
2015-04-13 18:52:15> 3. FORECAST TO 06/UTC O~ 14/04/2015 ~-,$ 12 HOURS
OUTLOOK:
2015-04-13 18:52:25> LIGURIAN SEA: VARIABLE 3 BECOMING [NORTHEASTERLY]
-FAIR -GOOD
2015-04-13 18:52:34> [VISIBILITY] -[SMOOTH] SEA /OUTLOOK: VARIABLE 3 -FAIR.
2015-04-13 18:52:44> NORTHERN TYRRHENIAN SEA: [WESTERLY] 2 BECOMING WEAK
AND VARIABLE
2015-04-13 18:52:55> -FAIR -GOOD~VISIBILITY~E~SMOOTH SEA /[OUTLOOK]:
NORTHWESTERLY 3 -FAIR.
2015-04-13 18:53:04> CENTRAL TYRRHENIAN WEST SIDE:~NOR~HWESTERLW T~
AFAIR ~AGOOD
2015-04-13 18:53:14> VISIBILITY [INCREASING] -SMOOTH SEA ~XOUTLO~K:
(~-48-?)3 2 -FAIR.
2015-04-13 18:53:25> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 4
WEAKENING -FAIR -GOOD
2015-04-13 18:53:34> VISIBILITY -SMOOTHCSE~ =OUTLOOK: [WESTERLY] 3 -FAIR.
2015-04-13 18:53:44> S~UTHERF TYRGHENIAM WEST ~ID~: [NORTHERLY] 4
(23)(3:~4~ ~+FAC~ -GOOD
2015-04-13 18:53:53> V~SIBILITQ -[SMOOTH] SEA /!9~5)99(:5[VARIABLE] 3
-FA CJM
2015-04-13 18:54:02> [SOUTHERN]~TYRGHE~IAN EJS~ ~IDE: NORTH~ESTER~~~3
-~~IR~-GOOD
2015-04-13 18:54:11> ~VISIBILITY -~`.995~ `3- /~9~5299(. [WESTERLY]
387~AIR.
2015-04-13 18:54:14> 4.~~IOD AM~ SEA OGLO~KNO~EG
2015-04-13 18:54:26> ~TAL~~ SEAS ~~ORQ~~~UTC~O~
~OMTCRO~~LLIG~~~~{}HWES~ W ~EA ~(~~U
2015-04-13 18:54:32> HEASB~ ~EA KW~QO~TH~EST~1:~~3-,~-~
2015-04-13 18:54:33> ,9~,~-~
2015-04-13 18:54:36> ~~3 (`3- ~2,~
2015-04-13 18:54:45> ~~OI~H~RM OF~R~E~I~~ SEA:~$~94~#3-`~(~2 ~8~-
2//~9~5~3~~5 ~ ~`3-
2015-04-13 18:54:51> =~/[SOUTHEAST] 1 SEU 1/SO~~H 3 SEA 2,~
2015-04-13 18:54:54> =CENTRAL TYRD
2015-04-13 18:55:04> ~NIAN WES~USIZE: NORTH GQ~KS~A ~~~EA~E~2

~EA~2/SOUTH~3 SEA
2015-04-13 18:55:06> 2/SLUTH 4 ARA 2,
2015-04-13 18:55:19> CENTRAL [TYRRHENIAN] EAST SID~: NORTH 1 SEA
2/[NORTH] 1 ~EA 2/SOUTH 2 SEA
2015-04-13 18:55:21> 2/SOUTH 3 SEA 2,
2015-04-13 18:55:33> SOUTHERN TYRRHENIAN~WEST SIDE: SOUTHEAST 1
S~A~GWXNORT~EAST BQ SEA
2015-04-13 18:55:39> 1/[SOUTHEAST] 3~SEA 1/SOUTHEAST 4 S~A ~,
2015-04-13 18:55:49> SOUTHERN TYLRHENIAN EAST SID~GC NORTHWEST 2 SEA
2/NORTHWEST~1 SEA
2015-04-13 18:55:57> 2/SOUTHEAST 2 SEA 2/SOUTHEAST 2 SEA 2,
2015-04-13 18:55:57>
2015-04-13 18:55:59> END METEOMA~.
2015-04-13 18:56:00> NNNN

20150413 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-13 19:20:28> ZCZC UE30
2015-04-13 19:20:30> 131920 UTC APR 15
2015-04-13 19:20:33> MONDOLFO RADIO
2015-04-13 19:20:34>
2015-04-13 19:20:44> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY CENTRE A
2015-04-13 19:20:48> T 18/UTC OF 13/04/2015
2015-04-13 19:20:54> AND VALID UP TO 06/UTC OF 14/04/2015
2015-04-13 19:20:57> 1. WARNINGS:
2015-04-13 19:21:02> THUNDERSTORMS UNDER COURSE: NIL.
2015-04-13 19:21:09> THUNDERSTORMS FORECAST: OVER LEVANTINE BASIN SEA.
2015-04-13 19:21:18> GALES UNDER COURSE: -NORTHEASTERLY 8 ON ALBORAN SEA,
2015-04-13 19:21:23> -EASTERLY 7 ON SOUTH BALEARI SEA.
2015-04-13 19:21:31> GALES FORECAST: -NORTHEASTERLY 8 ON ALBORAN SEA,
2015-04-13 19:21:36> -EASTERLY 7 ON SOUTH BALEARI SEA.
2015-04-13 19:21:40> 2. WEATHER SITUATION:
2015-04-13 19:21:50> HIGH AND FLAT FIELD OF 1028 HPA ON WEST-CENTRAL
MEDITERRANEAN SEA.
2015-04-13 19:22:00> COLD FRONT ON CENTRAL EUROPE IS MOVING
SOUTHEASTWARDS. A PRESSURE
2015-04-13 19:22:05> FIELD ON ALBORAN SEA IS DECREASING.
2015-04-13 19:22:15> 3. FORECAST TO 06/UTC OF 14/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-13 19:22:25> NORTHERN ADRIATIC SEA: VARIABLE 3 -FAIR -GOOD
VISIBILITY DECREASING
2015-04-13 19:22:34> -RIPPLED SEA /OUTLOOK: VARIABLE 3 -PARTLY CLOUDY.
2015-04-13 19:22:44> CENTRAL ADRIATIC SEA: NORTHWESTERLY 3 -FAIR -GOOD
VISIBILITY
2015-04-13 19:22:53> -SMOOTH SEA WEAKENING /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-04-13 19:23:03> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 LOCALLY
INCREASING -FAIR
2015-04-13 19:23:13> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
NORTHWESTERLY 5 -FAIR.

2015-04-13 19:23:23> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-13 19:23:32> NORTHERN ADRIATIC SEA: NORTHEAST 2 SEA 2/SOUTHEAST
2 SEA
2015-04-13 19:23:38> 1/SOUTHEAST 2 SEA 2/SOUTH 2 SEA 2.
2015-04-13 19:23:49> CENTRAL ADRIATIC SEA: NORTH 2 SEA 2/NORTHWEST 3 SEA
2/SOUTH 2 SEA
2015-04-13 19:23:53> 2/EAST 3 SEA 2,
2015-04-13 19:24:02> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA 2/NORTHWEST
3 SEA
2015-04-13 19:24:10> 3/NORTHWEST 2 SEA 2/SOUTHEAST 3 SEA 2,
2015-04-13 19:24:10>
2015-04-13 19:24:12> END METEOMAR.
2015-04-13 19:24:13> NNNN

20150413 1924 518 $01U ESA Talinn,EST 1485
2015-04-13 19:24:22> ZCZC UB47
2015-04-13 19:24:25> 131618 UTC APR
2015-04-13 19:24:28> BALTIC SEA MET [WARNINGS]
2015-04-13 19:24:31> GALE WARNING
2015-04-13 19:24:41> NORTHERN SEA OF BOTHNIA:NW 14-18 M/S.TUESDAY
MORNING DECR.
2015-04-13 19:24:50> THE QUARK:NW 14-18 M/S.TUESDAY MORNING DECR.
2015-04-13 19:24:52> NEAR GALE WARNING
2015-04-13 19:25:00> SOUTHERN BALTIC:W-NW 14-17 M/S,DECR.
2015-04-13 19:25:11> SOUTHEASTERN BALTIC:W-NW 14-17 M/S.LATE MONDAY
EVENING DECR.
2015-04-13 19:25:21> SOUTHERN SEA OF BOTHNIA:NW 14-17 M/S, MOST WINDY IN
EASTERN
2015-04-13 19:25:26> WATERS.TUESDAY MORNING
2015-04-13 19:25:28> ~DECR.
2015-04-13 19:25:39> BAY OF BOTHNIA:NW ABOUT 15 M/S IN SOUTHERN
WATERS.TUESDAY MORNING
2015-04-13 19:25:40> DECR.
2015-04-13 19:25:42> NNNN

20150413 2030 518 $03D TAH Istanbul,TUR 2163
2015-04-13 20:30:27> ZCZC DE34
2015-04-13 20:30:30> ~13 1910 KUTC APR 15
2015-04-13 20:30:32> WEATHER BULLETIN
2015-04-13 20:30:34>
2015-04-13 20:30:34> NR
2015-04-13 20:30:34>
2015-04-13 20:30:37> [STATE] MET AGENCY~OF SPRIN
2015-04-13 20:30:42> PBCOR~NA NAVTEX SERVICE AREA
2015-04-13 20:30:42>
2015-04-13 20:30:50> TISSUED AT 2000 UTC ON MONDAY 13 APRIL 2~15
2015-04-13 20:30:51>
2015-04-13 20:30:57> [VALID] UNTIL WEDNESDAY 15 AT 2000 UTC

2015-04-13 20:30:59>
2015-04-13 20:31:02> GALE WARNINGS: NONE.
2015-04-13 20:31:02>
2015-04-13 20:31:13> ~G~NER~L [SYNOPSIS] AT ~12 UTC MONDAY 13 ~AND
EVOLUTHON2.
2015-04-13 20:31:13>
2015-04-13 20:31:18> LOW ~~3~N 21W 101- /E~~:~3
2015-04-13 20:31:33> ~~7N ~12?~ 012 ~BY ~141~00UTC A~~N~96+$, 04W B~
15~208UTC FC~~M B~XIACT~D~~~~
2015-04-13 20:31:42> X~{}, ~QSTNR ~C~~~
2015-04-13 20:31:44> 2~ [HOURS] FC~R~
2015-04-13 20:32:42> UGEAN SOL~: ~IN N~$ ~8`:4
~~N~~~=~{}GGHZM~~~BVO~G~JBZZ~D~ZYMJ~~~OI~~~{}Q
2015-04-13 20:33:04> HUL~~FFCVC~B~~~~~{}~I 24.5~SMOOTH~!
2015-04-13 20:33:35> -~~OTH~J~~FE~WCVNNE ~~RNOR 5~~DECD VDB
~~W~~~OR~{}LV~LKDV1~ ~~ ~~+#~~{} O~ ~U
2015-04-13 20:33:38> 2 ~~~4
2015-04-13 20:33:55> 0)~=/OCN~ ~ ~A~~FIRST IN N. ~~O~TH~~~{}~ (~~ 4 `399
~ UACF~ 6 AT EN~. BSLG~~
2015-04-13 20:33:59> L~CMODI~N~W A~~END~.
2015-04-13 20:34:25> ~~~9~59:: $~3 ~~ ~3 ~~~{}AAAA~D~J~U~ ~
QG~B~~DJNH~~H~ZY~~O~~IJC~~SEF
2015-04-13 20:34:27> MRP ~~Y~JG~
2015-04-13 20:35:07> ~ZDC~YR{}S~
2015-04-13 20:35:09> ~P~UM~I
2015-04-13 20:35:10> ~~P~~ ~Q
2015-04-13 20:35:26> P~~~{}CXPEEJRY~GB~G~I~X~XJE0~~~:~~~{}A~A
2015-04-13 20:35:28> M
2015-04-13 20:35:30> ~N~~~~~{}T
2015-04-13 20:35:38> ISTANBUL ~574(RADIO~0~(957=~75: A~R 15
2015-04-13 20:35:45> ,-=53/ N/W~ NR~33~/1~~~~S~A~{}MARMARA
2015-04-13 20:35:57> ~~~7,~-42-~34 OPERATION ~~3~2~3~?6~A~~~SCYNMAY~15
ALONR THE ~)8,3
2015-04-13 20:36:02> JOSN~N~ THE [POSITIONS]7BELOA
2015-04-13 20:36:02>
2015-04-13 20:36:09> &0~54 ,7~,~ 029 08 23 E~4~ 52 ~6 N 029 0~~59 E
2015-04-13 20:36:11>
2015-04-13 20:36:13> CAUTION~ ADVISED
2015-04-13 20:36:13>
2015-04-13 20:36:14> NNNN

20150413 2103 518 $03E TAF Samsun,TUR 2676
2015-04-13 21:03:20> ZCZC EA16
2015-04-13 21:03:23> 13 2158 UTC APR 15
2015-04-13 21:03:25> COASTAL WARNING
2015-04-13 21:03:26>
2015-04-13 21:03:30> NR/02 CYPRUS TURKISH RADIO
2015-04-13 21:03:33> IMPORTANT
2015-04-13 21:03:33>

2015-04-13 21:03:36> NAVIGATIONAL WARNING NO 01
2015-04-13 21:03:38>
2015-04-13 21:03:48> BAFRA AREA FLOATING PIPE LINE 50M HAS BEEN SEEN IN
POSITION.
2015-04-13 21:03:52> 35 20 14N - 034 04 26E
2015-04-13 21:03:57> 35 20 12N - 034 05 12E
2015-04-13 21:04:00> 35 20 00N - 034 05 05E
2015-04-13 21:04:05> 35 20 09N - 034 04 09E
2015-04-13 21:04:17> NAVIGATION AROUND ABOVE MENTIONED AREA IS DANGEROUS
PLEASE KEEP SHARP LOOK OU
2015-04-13 21:04:21> T AND SAFE SAILING.
2015-04-13 21:04:21>
2015-04-13 21:04:26> NAVIGATIONAL WARNING NO 02
2015-04-13 21:04:26>
2015-04-13 21:04:38> FL 1 W 10 SEC 11 M ZEYTINLIK LIGHT HOUSE IS OUT OF
ORDER IN POSITIONS
2015-04-13 21:04:42> 35 19.8N - 34 02.9E
2015-04-13 21:04:42>
2015-04-13 21:04:53> NAVIGATIONAL WARNING NO 03
2015-04-13 21:05:05>
2015-04-13 21:05:19> FL 1 R 5 SEC 3M
YENI ERENKOY FISHERMANS HA
2015-04-13 21:05:30> RBOUR LIGHT IS OUT OF ORDER IN POSITION.
2015-04-13 21:05:37> 35 33 30N-34 13 02E
2015-04-13 21:05:41>
2015-04-13 21:05:46> NAVIGATIONAL WARNING NO 04
2015-04-13 21:05:46>
2015-04-13 21:05:58> FL 1 G 5 SEC 4 M KUMYALI LIGHT HOUSE IS OUT OF
ORDER IN
2015-04-13 21:05:59> POSITION
2015-04-13 21:06:04> 35 24 07 N - 34 07 08 E
2015-04-13 21:06:04>
2015-04-13 21:06:06> COUTION ADVISED
2015-04-13 21:06:06>
2015-04-13 21:06:09> KIBRIS TURK RADYO
2015-04-13 21:06:10>
2015-04-13 21:06:10>
2015-04-13 21:06:10> NNNN

20150413 2124 518 $03I TAN Izmir,TUR 2279
2015-04-13 21:24:24> ZCZC IA49
2015-04-13 21:24:28> 090639 UTC APR ~QT
2015-04-13 21:24:30> IZMIR TURK RADIO
2015-04-13 21:24:34> NAVTEX-N/W NR: 350
2015-04-13 21:24:35>
2015-04-13 21:24:36> AEGEAN SEA
2015-04-13 21:24:36>
2015-04-13 21:24:44> GUNNERY EXERCISE ON 13 AND 14 APR 15 FROM
2015-04-13 21:24:50> 0600Z TO 1100Z IN AREAS BOUND BY:

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2015-04-13 21:24:50>
2015-04-13 21:24:54> AREA-064 NU.LU SAHA
2015-04-13 21:24:54>
2015-04-13 21:24:58> 40 02.48N, 026 11.67E
2015-04-13 21:25:03> 40 02 48N, 026 03.00E
2015-04-13 21:25:07> 40 06.00N, 026 02.83E
2015-04-13 21:25:10> 40 04.50N, 026 02.83E
2015-04-13 21:25:10>
2015-04-13 21:25:14> AREA-65 NU.LU SAHA
2015-04-13 21:25:14>
2015-04-13 21:25:18> 39 52.98N, 026 00.00E
2015-04-13 21:25:22> 40 00.00N, 026 00.00E
2015-04-13 21:25:26> 40 00.00N, 026 11.33E
2015-04-13 21:25:29> 39 52.98N, 026 09.48
2015-04-13 21:25:31>
2015-04-13 21:25:33> CAUTION ADVISED.
2015-04-13 21:25:33>
2015-04-13 21:25:34> NNNN

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20150413 2134 518 $03J LZW Varna,BUL 1952
2015-04-13 21:34:23> ZCZC JL22
2015-04-13 21:34:26> ~11~30 UTC JAN 15
2015-04-13 21:34:31> VARNA RADIO NAVWARN 011/15
2015-04-13 21:34:36> EAST CARDINAL BUOY WITH COORDINATES:
2015-04-13 21:34:41> 43 13 24,41 N 028 01 38,76
2015-04-13 21:34:42> 3 - MISSING.
2015-04-13 21:34:44> NNNN

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20150413 2140 518 $03K SVK Kerkyra,GRC 1804
2015-04-13 21:40:04> ZCZC KA08
2015-04-13 21:40:06> 101740 UTC APR ~QT
2015-04-13 21:40:11> ~KERKYRA [RADIO] [NAVWARN] 49/1~
2015-04-13 21:40:16> [SUMMARY] ~~ NAM~AFFSNI~C~B~~E
2015-04-13 21:40:16> IA
2015-04-13 21:40:17> ~~KS~U~~

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20150413 2151 518 $03L SVL Limnos,GRC 2116
2015-04-13 21:51:21> ZCZC LA92
2015-04-13 21:51:23> 132300 UTC FEB 15
2015-04-13 21:51:27> LIMNOS RADIO~NAVWARN~47/15
2015-04-13 21:51:31> CE~T~AL~AIGAIO SEA
2015-04-13 21:51:36> PRASOUDA ROCKISLET LIGHT
2015-04-13 21:51:38> 38-40N ~24-15E~~NLST
2015-04-13 21:51:40> ~~M~D
2015-04-13 21:51:40> ~
2015-04-13 21:51:49> AMZF~~A~I~~~{}AVWARN 43/15
2015-04-13 21:51:51> THRAKIKO SEA
2015-04-13 21:51:55> THASOS ISLAND
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2015-04-13 21:51:57> PRINOS POINT LIGHT
2015-04-13 21:52:01> 40-46N 024-34E UNLIT
2015-04-13 21:52:02> NNNN

20150413 2158 518 $03M 5BA Cyprus,CYP 2934
2015-04-13 21:58:55> ZCZC ME26
2015-04-13 21:58:59> 13 1600 UTC APR 2015
2015-04-13 21:59:06> CYPRUSRADIO WEATHER FORECAST FOR
2015-04-13 21:59:09> THE [EASTERN] [MEDITERRANEAN]
2015-04-13 21:59:09>
2015-04-13 21:59:12> PART 1:~ ,9 &~)3
2015-04-13 21:59:12>
2015-04-13 21:59:14> 0-$5 2:
2015-04-13 21:59:23> `6,90`8` 9! `74!-:3 23-5#34 :#-45 131200 U.T.C.
2015-04-13 21:59:30> LOW PRESSURE 1013HPA OVER NORTHEAST SYRIA
2015-04-13 21:59:36> AND HIGH PRESSURE JQPWIHPA OVER MELITA
2015-04-13 21:59:36>
2015-04-13 21:59:48> [APART] 3: FORECAST FOR 24 HOURS FROM 13 1800 TO 14
1800 U.T.C.
2015-04-13 21:59:52> WIND IN [BEAUFORT] SCALE~
2015-04-13 21:59:55> SOUTHEAST KRITIKO
2015-04-13 21:59:55> FAIR
2015-04-13 22:00:05> NORTHWEST 4 LATER NORTHWEST TO NORTH 3 TO 4 LOCALLY 4
2015-04-13 22:00:10> SLIGHT TO [MODERATE] SOON SLIGHT
2015-04-13 22:00:10> GOOD
2015-04-13 22:00:11>
2015-04-13 22:00:11> DELTA
2015-04-13 22:00:12> FAIR
2015-04-13 22:00:21> NORTHWEST 4 LATER NORTHEAST TO SOUTHEAST 3 TO 4
2015-04-13 22:00:26> SLIGHT TO MODERATE GRADUALLY SLIGHT
2015-04-13 22:00:27> GOOD
2015-04-13 22:00:27>
2015-04-13 22:00:29> CRUSADE
2015-04-13 22:00:30> FAIR
2015-04-13 22:00:58> SOUTHWEST TO NORTHWEST 3 TO 4 LOCALLY 4 END OF
PE~I~~~~~{}

20150413 2228 518 $03O 9HD Malta,MLT 1985
2015-04-13 22:28:02> ZCZC OA55
2015-04-13 22:28:08> MALTARADIO NOTICE TO MARINERS NO 11 OF 2015
2015-04-13 22:28:10> CHART CORRECTION
2015-04-13 22:28:18> REF IS MADE TO BA CHART 177-VALLETTA HARBOURS
2015-04-13 22:28:24> IL PORT IL-KBIR ID-DAHLA TAL- KALKARA
2015-04-13 22:28:33> INSERT A PONTOON BETWEEN THE FOLLOWING POSITIONS
2015-04-13 22:28:33>
2015-04-13 22:28:38> A. LAT 35-53.41N LONG 014-31.48E
2015-04-13 22:28:44> B. LAT 35-53.39N LONG 014-31.45E
2015-04-13 22:28:46>
2015-04-13 22:28:50> POSITIONS ARE IN WGS 84 DATUM

2015-04-13 22:28:51> NNNN

20150413 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-13 22:50:29> ZCZC RA48
2015-04-13 22:50:31> 132250 UTC APR 15
2015-04-13 22:50:35> LA MADDALENA RADIO
2015-04-13 22:50:35>
2015-04-13 22:50:40> COASTAL WARNING NR. 152/15 APR 08
2015-04-13 22:50:51> LIGURIAN SEA-LA SPEZIA-CIRCULAR AREA RADIUS 500 YDS
CENTERED IN PSN:
2015-04-13 22:50:55> 44 07.064N - 009 32.049E
2015-04-13 22:51:04> UNTILL 172359 UTC APR 15 WILL BE DEPLOYED TWO BUOY:
2015-04-13 22:51:10> - WAVERIDER IN PSN: 44 07,045`N - 009 32,258`E
2015-04-13 22:51:19> - METEOBUOY IN PSN : 44 07.127`N - 009 31,917`E
2015-04-13 22:51:28> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-04-13 22:51:35> ACTIVITY IS DANGEROUS. ALL TRANSITING SHIPS BEWARE.
2015-04-13 22:51:37> NNNN

20150413 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-13 23:20:29> ZCZC UA07
2015-04-13 23:20:32> 132320 UTC APR 15
2015-04-13 23:20:34> MONDOLFO RADIO
2015-04-13 23:20:34>
2015-04-13 23:20:39> COASTAL WARNING 111/15 MAR 05
2015-04-13 23:20:44> SOUTHERN ADRIATIC SEA - BARI.
2015-04-13 23:20:52> VTSL CENTER BARI PORT WILL NOT BE ABLE TO PROVIDE:
2015-04-13 23:20:58> - CARGO SHIPPING NAVIGATION ASSISTANCE,
2015-04-13 23:21:02> - TRAFFIC ORGANIZATION.
2015-04-13 23:21:08> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-04-13 23:21:12> TRANSIT SHIPS BEWARE.
2015-04-13 23:21:13> NNNN

20150414 0031 518 $03D TAH Istanbul,TUR 2163
2015-04-14 00:31:51> ZCZC~DE~8O
2015-04-14 00:31:54> TFAR~E ISHA~D~
2015-04-14 00:32:20> 1~21~0~~C DPL ~~~V~AR~~Z~C~~{}M~B~OY S~XW~MG~~M
N~~IY~~YA~GCQ~Z~~IHQ~~ !!?#!~
2015-04-14 00:32:33> (~0~7(~~~{}Z
2015-04-14 00:32:34> X~BFH~
2015-04-14 00:33:56> BN~~~S~~~{}PJ~HQU~~G~AL~V~L~~M Z~~~{}I~O(~D~ATR~
2015-04-14 00:33:57> H~P~~ZN~B
2015-04-14 00:34:39> ~W~~~~~{}MT~~I~~~NYDOP B~W
2015-04-14 00:34:41> NO~~~OGXZR~H
2015-04-14 00:35:57> ~~OR~~CM~~~~{}~~~M~SO~~{}ONG THE LINE
2015-04-14 00:36:02> JOINING THE POSITIONS~ BELOW
2015-04-14 00:36:02>
2015-04-14 00:36:12> 40 5 47N 029 0~,23 E~~~~ 52 ~6 ~~ 029 07 5$

E5~53:-~58~:#5~~-
2015-04-14 00:36:13> !~~2~.9
2015-04-14 00:36:21> 9:4~~~~~~{}P~~~~~K~~
2015-04-14 00:36:24> U~CZC ~$-38
2015-04-14 00:36:27> 1403~ UTC APRV QT
2015-04-14 00:36:31> ISTACBUL TURK RADIH
2015-04-14 00:36:34> 1711~4 UTC:APR 15
2015-04-14 00:36:44> $,-=53/ ~~ ~~~~{}L ~NAVIGATIONAL WARNINGS IN
2015-04-14 00:36:50> FORCE83-` OF 07 !-04 15 AT 1000ZWN~
2015-04-14 00:36:50> ~~~Q~
2015-04-14 00:37:10> AEO~~A.098~,= 04~ ~~~.+~~{}QPUU~
2015-04-14 00:37:27> WPT S~I~ES:060~ 1~,~ ~~~~~{}ONE~QNJIE
2015-04-14 00:37:32> ~WRJN~CT~TLY AND~~~YONO~M~SMGZ~S~~MG
2015-04-14 00:37:36> ~ZJPPMG~P~J~MGH~M~
2015-04-14 00:37:44> G~PPVJ~~ONGZ W~M~~P~MGLYZW~JHVW~M~~MG~~H{}
2015-04-14 00:37:57> EI ALLG~X~AVIGATIONAL WARNINGS=!~, /(+~:3 ~AJE
~-=~8)~)3,=9~ ~9#3 WEBS~TES~ ~
2015-04-14 00:38:01> AW~/~`#9$?~.~29=~.$5~5
2015-04-14 00:38:02> ~-~~2
2015-04-14 00:38:06> ~/2~~1?$!~!~~~3&!0$&~
2015-04-14 00:39:05> ~~~~9~~{}BH~ ET0!~/~~(~~~{} BOUND:(?6.
2015-04-14 00:39:05>
2015-04-14 00:39:09> 41 20.50 N ~~0 31.00 E
2015-04-14 00:39:13> 41 18.35 N 030 27.~0 E
2015-04-14 00:39:16> 41 23.15 N 030 22.20 ~3
2015-04-14 00:39:20> ~1 25.25 N 030 25.25 EW
2015-04-14 00:39:20>
2015-04-14 00:39:24> [CAUTION] ADVISED.
2015-04-14 00:39:25> NNNN

20150414 0111 518 $03H SVH Irakleion,GRC 2507
2015-04-14 01:11:09> ZCZC HA55
2015-04-14 01:11:13> 101710 UTC APR 15
2015-04-14 01:11:18> IRAKLEIO RADIO NAVWARN 152/15
2015-04-14 01:11:22> [SUMMARY] OF NAVWARNS IN FORCE
2015-04-14 01:11:27> AT 10171~ ~7~: -04 15:
2015-04-14 01:11:33> 2015: 143,140,132,122,116,113,109,97,
2015-04-14 01:11:37> 59,58,51,43,28,26,3,1.
2015-04-14 01:11:42> 2014: 632,618.~2013: 590,572.
2015-04-14 01:11:48> CANCEL THIS MSG 171710 UTC APR 15
2015-04-14 01:11:49> NNNN

20150414 0124 518 $03I TAN Izmir,TUR 2279
2015-04-14 01:24:23> ZCZC IA49
2015-04-14 01:24:26> 090639 UTC APR 15
2015-04-14 01:24:30> IZMIR TURK RADIO
2015-04-14 01:24:33> NAVTEX-N~W NR: 350
2015-04-14 01:24:33>
2015-04-14 01:24:36> AEGEAN SEA

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2015-04-14 01:24:36>
2015-04-14 01:24:42> GUNNERY EXERCISE ON 13 AND 14 APR 15 FROM
2015-04-14 01:24:49> 0600Z TO 1100Z IN AREAS BOUND BY:
2015-04-14 01:24:50>
2015-04-14 01:24:52> AREA-064 NU.LU SAHA
2015-04-14 01:24:54>
2015-04-14 01:24:57> 40 02.48N, 026 11.67E
2015-04-14 01:25:01> 40 02 48N, 026 03.00E
2015-04-14 01:25:05> 40 06.00N, 026 02.83E
2015-04-14 01:25:09> 40 04.50N, 026 02.83E
2015-04-14 01:25:09>
2015-04-14 01:25:14> AREA-65 NU.LU SAHA
2015-04-14 01:25:14>
2015-04-14 01:25:18> 39 52.98N, 026 00.00E
2015-04-14 01:25:21> 40 00.00N, 026 00.00E
2015-04-14 01:25:25> 40 00.00N, 026 11.33E
2015-04-14 01:25:29> 39 52.98N, 026 09.48
2015-04-14 01:25:29>
2015-04-14 01:25:31> CAUTION ADVISED.
2015-04-14 01:25:33>
2015-04-14 01:25:33> NNNN

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20150414 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-14 01:42:38> ZCZC KA58
2015-04-14 01:42:41> 010030 UTC JAN 15
2015-04-14 01:42:47> KERKYRA RADIO NAVWARN 2/15
2015-04-14 01:42:50> SOUTH IONIO SEA
2015-04-14 01:42:52> 1) FIRING EXERCISES
2015-04-14 01:42:56> `SCHIZA, FIRING AREA
2015-04-14 01:43:00> 01 JAN TO 31 DEC 15
2015-04-14 01:43:06> A) SUNRISE TO SUNSET EVERY MON
2015-04-14 01:43:10> B) SUNRISE TO 2100 UTC
2015-04-14 01:43:14> EVERY TUE, WED AND THU
2015-04-14 01:43:20> C) SUNRISE TO 1000 UTC EVERY FRI
2015-04-14 01:43:25> D) EXCEPT SAT, SUN AND HOL
2015-04-14 01:43:29> IN AREA WITH RADIOUS 4 NM
2015-04-14 01:43:35> CENTRED AT 36-42,33N 021-46,50E
2015-04-14 01:43:39> AND NOT SOUTHERN OF 36-40,00N
2015-04-14 01:43:40> PARALLEL
2015-04-14 01:43:48> 2) CANCEL THIS MSG 311615 UTC DEC 15
2015-04-14 01:43:49> NNNN

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20150414 0148 518 $03L SVL Limnos,GRC 2116
2015-04-14 01:48:41> ZCZC LA37
2015-04-14 01:48:44> 101750 UTC APR 15
2015-04-14 01:48:49> LIMNOS RADIO NAVWARN 90/15
2015-04-14 01:48:54> SUMMARY OF NAVWARNS IN FORCE
2015-04-14 01:48:58> AT 101750 UTC APR 15:
2015-04-14 01:49:03> 2015: 81,61,47,43,35,24,3,2,1.
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2015-04-14 01:49:05> 2014: 350.
2015-04-14 01:49:06> 2013: 312.
2015-04-14 01:49:11> CANCEL THIS MSG 171750 UTC APR 15
2015-04-14 01:49:13> NNNN

20150414 0159 518 $03M 5BA Cyprus,CYP 2934
2015-04-14 01:59:32> ZCZC ME26
2015-04-14 01:59:37> 13 ~~YPP UTC AP~ 2~~5
2015-04-14 01:59:42> CYPRUSRADIO WEATHER FORECAST FOR
2015-04-14 01:59:46> T~E [EASTERN]~[MEDITERRANEAN]
2015-04-14 01:59:47>
2015-04-14 01:59:50> PART 1: NO GALE
2015-04-14 01:59:50>
2015-04-14 02:00:00> PART 2: SYNOPSSS OF SURFACE WEATHER CHART 131200
U.T~MC.
2015-04-14 02:00:06> LOW PRESSURE 1013HPA OVER [NORTHEAST] SYRIA
2015-04-14 02:00:12> AND HIGH [PRESSURE] 1028HPA OVER MELITA
2015-04-14 02:00:14>
2015-04-14 02:00:25> PARTV~XC FORECADT FOR~2~ HOURS FROM ~3 ~QIPPK TO
~QA 1800 U.T.C.~
2015-04-14 02:00:29> WIN~ IN BEAUFORT SCALE
2015-04-14 02:00:29>
2015-04-14 02:00:31> SOUTHEAFTV~RI~IKO
2015-04-14 02:00:33> FAIR
2015-04-14 02:00:43> MO~~HWEST 4 [LATER|WATER] NORTHWEST TO NORTH ~ TO 4
LOCALLY 4
2015-04-14 02:00:46> SLIGHT TO MODERATE S~ON SLIGHT
2015-04-14 02:00:48> GOOD
2015-04-14 02:00:49> ~DELTA
2015-04-14 02:00:49> FAIR
2015-04-14 02:00:58> NORTHWEST 4 LATER NORTHEAST TO SOUTHEAST 3 TO 4
2015-04-14 02:01:03> SLIGHT TO MODERATE GRADUALLY [SLIGHT]
2015-04-14 02:01:04> GOOD
2015-04-14 02:01:04>
2015-04-14 02:01:05> CRUSADE
2015-04-14 02:01:08> FAIR
2015-04-14 02:01:18> SOUTHWEST TO NORTHWEST 3 TO 4 LOCALLY 4~ 3,$ 9!
03489$,945# 59
2015-04-14 02:01:24> [NORTHEAST] 4 LOCALLY SOUTH PART 4 TO 5
2015-04-14 02:01:31> SLIGHT TO MODERATE GRADUALLY SLIGHT
2015-04-14 02:01:32> GOOD
2015-04-14 02:01:32>
2015-04-14 02:01:33> TAURUS
2015-04-14 02:01:34> FAIR
2015-04-14 02:01:42> SOUTHWEST TO WEST 4 TO 5 LATER VARIABLE 3 TO 4
2015-04-14 02:01:48> SLIGHT INITIALLY LOCALLY SLIGHT TO MODERATE
2015-04-14 02:01:49> GOOD
2015-04-14 02:01:52> NNNN

20150414 0215 518 $01N LFO Orlandet,NOR 1312
2015-04-14 02:15:54> ZCZC NA26
2015-04-14 02:15:57> 051939 UTC APR 15
2015-04-14 02:16:02> NORWEGIAN ~AV~~ WARNING 328/2019
2015-04-14 02:16:04> ~CHART 36
2015-04-14 02:16:05> AIEA G~IP
2015-04-14 02:16:13> GRIP [LIGHTHOUSE] ~~EAQRMPN 007-36.5E IS UNLIT.
2015-04-14 02:16:14> NNNN

20150414 0231 518 $03P 4XO Haifa,ISR 3273
2015-04-14 02:31:03> ZCZC PA04
2015-04-14 02:31:06> 14 APR 2015 02.30 UTC
2015-04-14 02:31:08> RCC-~#-8!-
2015-04-14 02:31:11> ,-=-43- 888 000329
2015-04-14 02:31:11>
2015-04-14 02:31:11>
2015-04-14 02:31:15> NTM 50/2012 01.08.12
2015-04-14 02:31:20> [SUBJECT]:GAS PLATFORM MARI B
2015-04-14 02:31:22> CHARTS:
2015-04-14 02:31:25> SRVY OF ISR NB.~ AND 23
2015-04-14 02:31:29> B.A. CHART 2634.
2015-04-14 02:31:29>
2015-04-14 02:31:34> THIS IS TO ADVISE THAT GAS PLATFORM
2015-04-14 02:31:40> MARI B IN POSN 31~44 08N 034 17 ~2E
2015-04-14 02:31:44> ~AS BEEN RE ACTIVATED.
2015-04-14 02:31:56> THE PLATFORM IS FITTED WILH NAVIG~TION~LANTERN
FLASHING MORSE CODE U VISIBL
2015-04-14 02:31:56> E
2015-04-14 02:32:02> ~10 MILES AND FOGHORN SOUNDING THE MORSE
2015-04-14 02:32:04> CODE OF THE LETTER U .
2015-04-14 02:32:06>
2015-04-14 02:32:12> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-04-14 02:32:17> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-04-14 02:32:23> PLATFORM, SHALL INITIATE AND [MAINTAIN]
2015-04-14 02:32:30> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-04-14 02:32:33> RCC HAIFA ON CHNL 16 VHF.
2015-04-14 02:32:38> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-04-14 02:32:45> TO MAINTAIN A SAFETY RADIUS OF 3 NM
2015-04-14 02:32:46> AT LEAST.
2015-04-14 02:32:49> FURTHERMORE,
2015-04-14 02:32:54> A 3 CABLE (500 METERS) RADIUS,
2015-04-14 02:33:00> NON-ENTRY ZONE IS ESTABLISHED AROUND
2015-04-14 02:33:05> THE OUTER EDGE OF THE PLATFORM.
2015-04-14 02:33:10> THIS ZONE IS A NONE~AENTRY ZONE FOR ALL
2015-04-14 02:33:16> SURFACE OR SUB~S~~~ACE CRAFT AND AS SUCH
2015-04-14 02:33:21> WILL BE PROTECTED ~Y TH~ NECES~ARM
2015-04-14 02:33:26> DE~ENCE EASUREI~WARRS~TED B
2015-04-14 02:33:29> CIR~UMITJ~~~S~
2015-04-14 02:33:30> ~~R AUTH

2015-04-14 02:33:30> ~
2015-04-14 02:33:31> NNNN ~

20150414 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-14 02:50:29> ZCZC RA48
2015-04-14 02:50:32> 140250 UTC APR 15
2015-04-14 02:50:34> LA MADDALENA RADIO
2015-04-14 02:50:34>
2015-04-14 02:50:41> COASTAL WARNING NR. 152/15 APR 08
2015-04-14 02:50:51> LIGURIAN SEA-LA SPEZIA-CIRCULAR AREA RADIUS 500 YDS
CENTERED IN PSN:
2015-04-14 02:50:56> 44 07.064N - 009 32.049E
2015-04-14 02:51:03> UNTILL 172359 UTC APR 15 WILL BE DEPLOYED TWO BUOY:
2015-04-14 02:51:11> - WAVERIDER IN PSN: 44 07,045`N - 009 32,258`E
2015-04-14 02:51:18> - METEOBUOY IN PSN : 44 07.127`N - 009 31,917`E
2015-04-14 02:51:27> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-04-14 02:51:36> ACTIVITY IS DANGEROUS. ALL TRANSITING SHIPS BEWARE.
2015-04-14 02:51:36> NNNN

20150414 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-14 03:20:30> ZCZC UA07
2015-04-14 03:20:32> 140320 UTC APR 15
2015-04-14 03:20:35> MONDOLFO RADIO
2015-04-14 03:20:35>
2015-04-14 03:20:40> COASTAL WARNING 111/15 MAR 05
2015-04-14 03:20:45> SOUTHERN ADRIATIC SEA - BARI.
2015-04-14 03:20:52> VTSL CENTER BARI PORT WILL NOT BE ABLE TO PROVIDE:
2015-04-14 03:20:59> - CARGO SHIPPING NAVIGATION ASSISTANCE,
2015-04-14 03:21:02> - TRAFFIC ORGANIZATION.
2015-04-14 03:21:09> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-04-14 03:21:12> TRANSIT SHIPS BEWARE.
2015-04-14 03:21:14> NNNN

20150414 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-14 03:52:53> ZCZC XB15
2015-04-14 03:52:57> REYKJAVIK VIA GRINDAVIK
2015-04-14 03:53:01> 132130 UTC APRILL 2015
2015-04-14 03:53:01>
2015-04-14 03:53:09> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-04-14 03:53:17> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-04-14 03:53:17>
2015-04-14 03:53:25> 200KM W OF BJARGTANGAR IS EXT 972MB LOW MOV NE.
2015-04-14 03:53:26>
2015-04-14 03:53:27> 21:15
2015-04-14 03:53:27>
2015-04-14 03:53:40> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S)

IS IN EFFECT FOR THE DENMAR
2015-04-14 03:53:52> K STRAIT, N-DEEP SEA BANKS, FAROE DEEP SEA BANKS,
SE-DEEP SEA BANKS AND S-DED
2015-04-14 03:53:53> EEP SEA BANKS
2015-04-14 03:53:53>
2015-04-14 03:53:56> SOUTHWEST BANKS:
2015-04-14 03:54:07> SW 5--13M/S. W 10-18 LATE TONIGHT, 8-15 TOM
EVENING, STRG IN S.
2015-04-14 03:54:09>
2015-04-14 03:54:12> WEST BANKS - SOUTH PART:
2015-04-14 03:54:20> SW 5-10, 10-15 IN S MORNING. NW 5-10 EVENING.
2015-04-14 03:54:20>
2015-04-14 03:54:25> WEST BAANKS - NORTH PART:
2015-04-14 03:54:30> SW 3-8. NE/VRB 5-13 MORNING.
2015-04-14 03:54:30>
2015-04-14 03:54:34> NORTHWEST BANKS:
2015-04-14 03:54:43> NE 10-18, 8-13 NOON. MMOD AFTERNOON. SW 3-8 LATE
EVENING.
2015-04-14 03:54:44>
2015-04-14 03:54:48> NORTH BANKS - WEST PART:
2015-04-14 03:54:55> S/SW 5-10. N 5--13 MORNING, LGTER W EVENING.
2015-04-14 03:54:56>
2015-04-14 03:55:00> NORTH BANKS - EAST PART:
2015-04-14 03:55:09> SW 5-10, NW/W 10-15 MORNING. LGTER IN W EVENING.
2015-04-14 03:55:09>
2015-04-14 03:55:13> EAST BBANKS - NORTH PART:
2015-04-14 03:55:20> SW 8-15, LGTER TONIGHT. W 10-15 LATE NOON.
2015-04-14 03:55:22>
2015-04-14 03:55:25> EAAST BANKS - SOUTH PART:
2015-04-14 03:55:36> SW 10-18 TEMPO LGTER TONIGHT, STRG IN S. NW 5-13
TOM EVENING.
2015-04-14 03:55:37>
2015-04-14 03:55:39> SOUTHEAST BANKS:
2015-04-14 03:55:49> SW 13-18, 15-20 LATE TONIGHT. W 10-118 TOM
EVENING, STRG IN S.
2015-04-14 03:55:49>
2015-04-14 03:55:53> W-DEEP SEA BANNKS:
2015-04-14 03:56:05> W 13-20 TONIGHT, LGGTER N IN N. MOD AFTERNOON, S
5-10 EVENING.
2015-04-14 03:56:05>
2015-04-14 03:56:07> DENMARK STRAIT:
2015-04-14 03:56:16> NE 15-23, 8-15 LATE TONIGHT. SW 5-13 AFTERNOOON.
2015-04-14 03:56:16>
2015-04-14 03:56:20> N-DEEP SEA BANKS:
2015-04-14 03:56:31> NE 15-23, MUCH LGTER SW/VRB IN E. N 13-20 IN W
NOON, ELSE LGTER W.
2015-04-14 03:56:34> NW 13-18 EVVENING.
2015-04-14 03:56:34>
2015-04-14 03:56:39> EAASTERN DEEP SEA BANKS:
2015-04-14 03:56:47> SW/W 10-15 TONIGHT FIRST IN W. SW 13-18 IN S

AFTERNOON.
2015-04-14 03:56:47>
2015-04-14 03:56:51> FAROOE DEEEP SEA BANKS:
2015-04-14 03:57:00> SW 13-20 MIDNIGHT, 18-23 MORNING. LGTER EVENING.
2015-04-14 03:57:00>
2015-04-14 03:57:04> SE-DEEP SEA BANKS:
2015-04-14 03:57:09> SW 15-23, W 10-18 TOM EVENING.
2015-04-14 03:57:09>
2015-04-14 03:57:13> S-DEEP SEA BANKS:
2015-04-14 03:57:16> W 18-23, 10-18 LATE NOON.
2015-04-14 03:57:18>
2015-04-14 03:57:20> SWW-DEEP SEA BANKS:
2015-04-14 03:57:30> NW/W 13-20 LGTER IN W. SW 8-18 LATTE NOON, STRG IN S.
2015-04-14 03:57:30>
2015-04-14 03:57:31> NNNN

10070. TR: New editor for REU

Yahoo group: navtexdx (2015)
Date: 2015-04-14 07:59:34 UTC
From: Vincent LECLER
Topic: 10070 Message: 10070

Hi All,

Since 2004, I was in charge to upgrade logs on REU...it is time for me to stop !

I thank Martin to give me the opportunity to do it..I have learn a lot !

Thanks also for you and your logs. Your contribution is doing REU/RNA and RWW.

Peter Conway, an old user, will take care for DSC log on REU,RNA and RWW. He starts tomorrow.

We need to find some one to take care of NAVTEX, HAM, OTHER, DGPS and TIME logs on REU.

Please send a mail direct to me.

Have fun !

Enjoy dx'ing

73 de Vincent F5OIH

Co-editor of REU (www.classaxe.com/dx/ndb/reu)

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPS, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

10071. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-14 12:20:28 UTC
From: david
Topic: 9398 Message: 10071

The official figures might be a lot better, but I'm not noticing much improvement from my installation.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 13, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150413 2300 490 $03S FRL La Garde,FRA 1571
20150413 2340 490 $02W EAR Coruna,ESP 1430
20150414 0340 490 $02W EAR Coruna,ESP 1430

20150413 2243 518 $03Q 9AS Split,HRV 2077
20150413 2320 518 $03U IQM Mondolfo,ITA 1874
20150413 2346 518 $03W FRL LaGarde,FRA 1571
20150414 0030 518 $02D EAR Coruna,ESP 1430
20150414 0114 518 $01J SAA Gislovshammar,SWE 1218
20150414 0323 518 $03U IQM Mondolfo,ITA 1874
20150414 0352 518 $01X TFA Grindavik,ISL 1306
20150414 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David, GM8XBZ

10072. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-14 17:57:26 UTC
From: roelof@...
Topic: 9398 Message: 10072

Hello David,

<<< The official figures might be a lot better, but I'm not noticing much improvement from my installation. >>>

They must stay this way for at least 6 - 10 days, before "normal" conditions will return!

73,
Roelof, pa0rdt

10073. NO NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-14 19:08:58 UTC
From: roelof@...
Topic: 5534 Message: 10073

Hello all,

Yesterday I have been testing an antenna and forgotten to restore the normal interconnecting cables. The weird thing is that neither the Afedri SDR nor YaND don't show any signs of life without a proper antenna connected!

73,
Roelof Bakker

10074. Re: [dsc-list] TR: New editor for REU

Yahoo group: navtexdx (2015)
Date: 2015-04-14 19:38:03 UTC
From: John Pumford-Green
Topic: 10070 Message: 10074

Hi Vincent!

On 14/04/2015 08:59, 'Vincent LECLER' vlecler@... [dsc-list] wrote:

> Hi All,
>
> Since 2004, I was in charge to upgrade logs on REU...it is time for me to
> stop !

Thanks for the hard work and dedication. The REU is a fantastic record
of our loggings, and you have done a fantastic job!

> Peter Conway, an old user, will take care for DSC log on REU,RNA and RWW. He
> starts tomorrow.

Peter is an ideal replacement and I wish him all the best. DSC in
REU/RNA/RWW is safe in his hands!

>
> Enjoy dx'ing

You also!

All the best and thanks again!

John
GM4SLV

10075. Re: [navtexdx] NO NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-14 22:12:27 UTC
From: Mike Thayne
Topic: 5534 Message: 10075

"No smoke without fire"!

73,
Mike, g3gms

----- Original Message -----
From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: <navtexdx@yahoogroups.com>
Sent: Tuesday, April 14, 2015 7:08 PM
Subject: [navtexdx] NO NAVTEX from Zealand, HOL

> Hello all,
>
> Yesterday I have been testing an antenna and forgotten to restore
> the normal interconnecting cables. The weird thing is that neither
> the Afedri SDR nor YaND don't show any signs of life without a
> proper antenna connected!
>
> 73,
> Roelof Bakker
>
>
>
>
> ------------------------------------
> Posted by: roelof@...
> ------------------------------------
>
>
> ------------------------------------
>
> Yahoo Groups Links
>
>
>

10076. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-15 10:08:20 UTC
From: roelof@...
Topic: 9398 Message: 10076

Hello all,

NAVTEX 490 kHz over 1500 km:

20150414 1940 490 $03W ICI Sellia Marina,ITA 1735
20150414 2142 490 $01K TFA Grindavik,ISL 2045
20150414 2230 490 $03P SVK Kerkyra,GRC 1821
20150414 2250 490 $03R SVL Limnos,GRC 2147
20150415 0105 490 $02G CTV CTA Penalva,POR 1735
20150415 0154 490 $03L YQV Constanta,ROM 2027
20150415 0407 490 $02A EAL Las Palmas,CNR 2964

NAVTEX 518 kHz over 1500 km:

20150414 1925 518 $01U ESA Talinn,EST 1560
20150414 1954 518 $03X EAV Valencia,ESP 1497
20150414 2036 518 $03D TAH Istanbul,TUR 2205
20150414 2049 518 $03F TAL Antalya,TUR 2706
20150414 2125 518 $03I TAN Izmir,TUR 2309
20150414 2152 518 $03L SVL Limnos,GRC 2147
20150414 2200 518 $03M 5BA Cyprus,CYP 2970
20150414 2227 518 $03O 9HD Malta,MLT 1976
20150414 2336 518 $03V ICI Sellia Marina,ITA 1737
20150415 0009 518 $19B LGP Bodo,NOR 1839
20150415 0019 518 $19C LGV Vardo,NOR 2527
20150415 0110 518 $03H SVH Irakleion,GRC 2529
20150415 0125 518 $02I EAL Las Palmas,CNR 2964
20150415 0130 518 $03J LZW Varna,BUL 1997
20150415 0142 518 $03K SVK Kerkyra,GRC 1821
20150415 0231 518 $03P 4XO Haifa,ISR 3307
20150415 0352 518 $01X TFA Grindavik,ISL 2045
20150415 0408 518 $02R CTA Penalva,POR 1735
20150415 0411 518 $03B 7TA Alger,ALG 1681

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

```
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10077. Navtex Logs From W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-15 11:57:54 UTC
From: david
Topic: 10077 Message: 10077

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 15, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150414 2340 490 $02W EAR Coruna,ESP 1430
20150415 0043 490 $03E IQM Mondolfo,ITA 1874
20150415 0140 490 $01K TFA Grindavik,ISL 1306
20150415 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150415 0302 490 $03S FRL La Garde,FRA 1571
20150415 0340 490 $02W EAR Coruna,ESP 1430

20150414 2257 518 $03R ICH La Maddalena,SA,ITA 1950
20150414 2320 518 $03U IQM Mondolfo,ITA 1874
20150414 2352 518 $01X TFA Grindavik,ISL 1306
20150415 0115 518 $01J SAA Gislovshammar,SWE 1218
20150415 0321 518 $03U IQM Mondolfo,ITA 1874
20150415 0351 518 $03X EAV Valencia,ESP 1972
20150415 0356 518 $01X TFA Grindavik,ISL 1306

Best Wishes
David GM8XBZ

10078. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-15 20:19:05 UTC
From: Vincent Schriel
Topic: 9427 Message: 10078

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150414 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150414 1925 518 $01U ESA Talinn,EST 1485
20150414 2128 518 $01D OXJ Torshavn,FRO 1314
20150414 2130 518 $03J LZW Varna,BUL 1952
20150414 2150 518 $03L SVL Limnos,GRC 2116
20150414 2201 518 $03M 5BA Cyprus,CYP 2934
20150414 2227 518 $03O 9HD Malta,MLT 1985
20150414 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150414 2320 518 $01U ESA Talinn,EST 1485
20150414 2320 518 $03U IQM Mondolfo,ITA 1106
20150414 2337 518 $03V ICI Sellia Marina,ITA 1730
20150414 2352 518 $01X TFA Grindavik,ISL 2047
20150415 0031 518 $03D TAH Istanbul,TUR 2163
20150415 0130 518 $03J LZW Varna,BUL 1952
20150415 0142 518 $03K SVK Kerkyra,GRC 1804
20150415 0150 518 $03L SVL Limnos,GRC 2116
20150415 0219 518 $01N LFO Orlandet,NOR 1312
20150415 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150415 0320 518 $01U ESA Talinn,EST 1485
20150415 0320 518 $03U IQM Mondolfo,ITA 1106
20150415 0337 518 $03V ICI Sellia Marina,ITA 1730
20150415 0352 518 $01X TFA Grindavik,ISL 2047
20150415 0430 518 $02D EAR Coruna,ESP 1358

=============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-RADIO.com
Decoder: YaND 6.4
Antenne: Wellbrook ALA 1530 East/West
Computer: MSI Windbox
=============================================

RAW LOG
---
20150414 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-14 18:50:29> ZCZC RE94
2015-04-14 18:50:33> 141850 UTC APR 15
2015-04-14 18:50:36> LA MADDALENA RADIO
2015-04-14 18:50:36>
2015-04-14 18:50:47> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY CENTRE A
2015-04-14 18:50:51> T 18/UTC OF 14/04/2015
```

2015-04-14 18:50:56> AND VALID UP TO 06/UTC OF 15/04/2015
2015-04-14 18:50:58> 1. WARNINGS:
2015-04-14 18:51:06> THUNDERSTORMS UNDER COURSE: OVER AEGEAN SEA.
2015-04-14 18:51:15> [THUNDERSTORMS] FORECAST: OVER ALBORAN SEA AND
[AEGEAN] SEA.
2015-04-14 18:51:22> GALES UNDER COURSE: EASTERLY 8 ON ALBORAN SEA.
2015-04-14 18:51:28> GALES FORECAST: -EASTERLY 8 ON ALBORAN SEA,
2015-04-14 18:51:35> -EASTERLY 7 ON SOUTH BALEARI SEA.
2015-04-14 18:51:37> 2. WEATHER SITUATION:
2015-04-14 18:51:47> HIGH AND FLAT FIELD ON WEST-CENTRAL MEDITERRANEAN
SEA. INSTABILITY
2015-04-14 18:51:57> AREA ON ALBORAN SEA IS SLOWLY MOVING
NORTHEASTWARDS. FLAT FIELD ON
2015-04-14 18:52:09> EASTERN MEDITERRANEAN SEA. FLAT FIELD ON
NORTH-CENTRAL ITALIAN SEAS.
2015-04-14 18:52:18> COLD FRONT OVER BALKAN PENINSULA IS SLOWLY MOVING
SOUTHEASTWARDS.
2015-04-14 18:52:28> 3. FORECAST TO 06/UTC OF 15/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-14 18:52:38> LIGURIAN SEA: VARIABLE 2 LOCALLY INCREASING -PARTLY
CLOUDY BECOMING
2015-04-14 18:52:48> PATCHY FOG -GOOD VISIBILITY DECREASING -SMOOTH SEA
/OUTLOOK:
2015-04-14 18:52:52> VARIABLE 2 -FOG PATCHES.
2015-04-14 18:53:02> NORTHERN TYRRHENIAN SEA: NORTHWESTERLY 3 BECOMING
WEAK AND VARIABLE
2015-04-14 18:53:12> -PARTLY CLOUDY BECOMING PATCHY FOG -GOOD VISIBILITY
DECREASING
2015-04-14 18:53:19> -SMOOTH SEA /OUTLOOK: VARIABLE 3 -FOG PATCHES.
2015-04-14 18:53:31> CENTRAL TYRRHENIAN WEST SIDE: VARIABLE 3 WEAKENING
-FAIR BECOMING
2015-04-14 18:53:39> PATCHY FOG -GOOD VISIBILITY DECREASING -SMOOTH SEA
/OUTLOOK:
2015-04-14 18:53:44> VARIABLE 2 -FOG PATCHES.
2015-04-14 18:53:55> CENTRAL TYRRHENIAN EAST SIDE: WESTERLY 3 BECOMING
WEAK AND VARIABLE
2015-04-14 18:54:05> -PARTLY CLOUDY AND MISTY -GOOD VISIBILITY
DECREASING -SMOOTH SEA
2015-04-14 18:54:11> /OUTLOOK: VARIABLE 3 -FOG PATCHES.
2015-04-14 18:54:21> SOUTHERN TYRRHENIAN WEST SIDE: VARIABLE 2 -FAIR AND
MISTY -GOOD
2015-04-14 18:54:31> VISIBILITY DECREASING -SMOOTH SEA WEAKENING
/OUTLOOK: VARIABLE 2
2015-04-14 18:54:34> -FOG PATCHES.
2015-04-14 18:54:42> SOUTHERN TYRRHENIAN EAST SIDE: WESTERLY 2 BECOMING
WEAK AND
2015-04-14 18:54:53> VARIABLE -PARTLY CLOUDY AND MISTY -GOOD VISIBILITY
DECREASING
2015-04-14 18:54:59> -SMOOTH SEA /OUTLOOK: VARIABLE 3 -FAIR.
2015-04-14 18:55:09> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM

18/UTC OF TOMORROW
2015-04-14 18:55:20> LIGURIAN SEA: NORTHEAST 2 SEA 2/NORTHEAST 3 SEA
2/NORTHEAST 3 SEA
2015-04-14 18:55:24> 2/SOUTHWEST 3 SEA 2,
2015-04-14 18:55:35> NORTHERN TYRRHENIAN SEA: SOUTHEAST 2 SEA 2/SOUTH 4
SEA 2/SOUTH 4
2015-04-14 18:55:39> SEA 3/SOUTHEAST 4 SEA 3,
2015-04-14 18:55:52> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 4 SEA 2/SOUTH 4
SEA 2/SOUTH 4 SEA
2015-04-14 18:55:55> 3/SOUTHEAST 3 SEA 3,
2015-04-14 18:56:07> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 3 SEA 2/SOUTH 3
SEA 2/SOUTH 4 SEA
2015-04-14 18:56:11> 3/SOUTH 2 SEA 3,
2015-04-14 18:56:21> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 3 SEA
2/SOUTHEAST 4 SEA
2015-04-14 18:56:28> 3/SOUTHEAST 5 SEA 4/SOUTHWEST 4 SEA 3,
2015-04-14 18:56:38> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 1 SEA
2/SOUTHEAST 1 SEA
2015-04-14 18:56:46> 2/SOUTHEAST 3 SEA 2/SOUTHEAST 3 SEA 2,
2015-04-14 18:56:46>
2015-04-14 18:56:46>
2015-04-14 18:56:48> END METEOMAR.
2015-04-14 18:56:50> NNNN

20150414 1925 518 $01U ESA Talinn,EST 1485
2015-04-14 19:25:27> ZCZC UA61
2015-04-14 19:25:29> 131351 UTC APR
2015-04-14 19:25:32> FINNISH NAV W~RN 075
2015-04-14 19:25:39> GULF OF FINLAND AND THE NORTHERN BALTIC
2015-04-14 19:25:49> SURVEY VESSEL MV`FRANKLIN/SEIN` CONDUCTING SEABED
SURVEYS IN
2015-04-14 19:25:53> TSS IN THE WESTERN GULF OF
2015-04-14 19:25:59> [FINLAND] AND THE NORTHERN BALTIC.
2015-04-14 19:26:02> 500M BERTH REQUESTED
2015-04-14 19:26:12> MORE INFORMATION CAN BE FOUND IN FINNISH [NOTICES]
TO MARINERS
2015-04-14 19:26:13> 9/2015.
2015-04-14 19:26:14> ~NNN
2015-04-14 19:26:14>

20150414 2128 518 $01D OXJ Torshavn,FRO 1314
2015-04-14 21:28:04> ZCZC DB39
2015-04-14 21:28:06> FAROE ISLANDS
2015-04-14 21:28:09> 142125UTC APR 15
2015-04-14 21:28:15> GALE WNG NO 347 ISSUED AT 2105UTC
2015-04-14 21:28:15>
2015-04-14 21:28:19> YTRI: WSW 15 M/S
2015-04-14 21:28:20> MUNK: W 18
2015-04-14 21:28:24> FUGLOY: WSW 18

2015-04-14 21:28:28> ICELAND RIDGE: WSW 20
2015-04-14 21:28:28>
2015-04-14 21:28:29> NNNN

20150414 2130 518 $03J LZW Varna,BUL 1952
2015-04-14 21:30:29> ZCZC JE21
2015-04-14 21:30:34> 1)2~30 UTCAPR 15~VAR~~ RADIO
2015-04-14 21:30:39> ON BEHALF MF ROMANIA/CONSTANTA RADIO
2015-04-14 21:30:45> FORECAST FOR T~E [WESTERN] BLACK SEA COAST
2015-04-14 21:30:50> (AOEA~43,5N45,5N29~332E)
2015-04-14 21:30:54> PART 1:PARNSNG~NL.
2015-04-14 21:31:00> PART 2:SYNOPTIC SITUATION AT 1404/12 UTC
2015-04-14 21:31:05> ~OW~PRESSURE:NIL IN THE AREA.
2015-04-14 21:31:10> HIGH PRESSURE:1025 ~.?:4-N,23E
2015-04-14 21:31:13> [SPREADING] TO E
2015-04-14 21:31:19> [APART] 3:[FORECAST] F~R THE ~EXT~1~ HOUIS
2015-04-14 21:31:24> (FROM 140~/18 UTCJAQTPR~PY UOC~
2015-04-14 21:31:30> ~.-8,)6 2=-E~RCW~ND,~!94:3 3 TO5 B
2015-04-14 21:31:34> [TEMPORARILY] Y ~~ OFFFHOREEM
2015-04-14 21:31:39> [VISIBILITY]:~ TO 7 ~M.
2015-04-14 21:31:44> SEA AT~TE:~ ~O 3 NE~J~HE [COAST]
2015-04-14 21:31:48> A~D 3 TO~-(OF~~~ORETM
2015-04-14 21:31:58> ~~ART ~R~~DKTLOOKNFOR 12 HOURS~FROM
1504/06~UTC~150~/18 U~CGL
2015-04-14 21:32:12> U~W~AERF WIND, FORCE 3 TO TTB,4.~O~~~~~{}BI~STY!3
TO ~U ~M~~
2015-04-14 21:32:18> ~S~AS~ATE~2 GO QE~NEAR THE [COASTS]
2015-04-14 21:32:22> ~AND 3 ~59 4 OFFSHO~E~M
2015-04-14 21:32:26> CONSTANT~ ~ETEOHNN~N
2015-04-14 21:32:31> ~~S~
2015-04-14 21:32:31>
2015-04-14 21:32:32>

20150414 2150 518 $03L SVL Limnos,GRC 2116
2015-04-14 21:50:31> ZCZC LA39
2015-04-14 21:50:33> 141300 ~TC~APR 15
2015-04-14 21:50:38> LIMNOS RADIO NAVWARN 92/15
2015-04-14 21:50:39> AEGEAN SEA
2015-04-14 21:50:52> 1.SEARCH AND OESCUE~K~~ J~I~A~B
~~LZIIIHV~~MGNHZ~~IQ~CV~FV~~~NG~H~M~~XB~MU~~~
2015-04-14 21:50:54> OLVS~MSZMK ~N~N~~Z
2015-04-14 21:51:02> ~OV~~QXK{}C
2015-04-14 21:51:07> IN [AREAS] BOUNA~D BY ~C~
2015-04-14 21:51:59> ~ ~A~39-04~ QPWRALT~~~~M~ ~{}QQFY~~ ~P~~~{}IRFORCE
2015-04-14 21:52:01> FIRING EXERCISES
2015-04-14 21:52:08> FROM 160500 UTC TO 160900 UTC APR 15
2015-04-14 21:52:11> IN AREA BOUNDED BY:
2015-04-14 21:52:15> 40-30,50N 025-52,50E
2015-04-14 21:52:19> 40-35,00N 024-58,00E

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2015-04-14 21:52:24> 40-10,00N 024-25,00E
2015-04-14 21:52:27> 39-49,00N 024-28,00E
2015-04-14 21:52:30> 40-10,33N 025-32,50E
2015-04-14 21:52:37> THEN ALONG TO ATHINAI/ISTANBUL FIR
2015-04-14 21:52:42> BDRY TO 40-30,50N 025-52,38E
2015-04-14 21:52:48> 2) CANCEL THIS MSG 161000 UTC APR 15
2015-04-14 21:52:49> NNNN

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20150414 2201 518 $03M 5BA Cyprus,CYP 2934
2015-04-14 22:01:06> ZCZC ME28
2015-04-14 22:01:09> 14 1600 UTC APR 2015
2015-04-14 22:01:16> CYPRUSRADIO WEATHER FORECAST FOR
2015-04-14 22:01:20> THE EASTERN MEDITERRANEAN
2015-04-14 22:01:20>
2015-04-14 22:01:22> PART 1: NO GALE
2015-04-14 22:01:23>
2015-04-14 22:01:33> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 141200
U.T.C.
2015-04-14 22:01:38> WEAK LOW PRESSURE 1019HPA OVER THE AREA
2015-04-14 22:01:40>
2015-04-14 22:01:51> PART 3: FORECAST FOR 24 HOURS FROM 14 1800 TO 15
180~ U.T~MC.
2015-04-14 22:01:55> WIND IN BEAUFORT SCALE
2015-04-14 22:01:55>
2015-04-14 22:01:56> [SOUTHEAST]
2015-04-14 22:01:57> [KRITIKO]
2015-04-14 22:01:59> FAIR
2015-04-14 22:02:01> NORTH 4~
2015-04-14 22:02:02> SLIGHT
2015-04-14 22:02:02> G~MD
2015-04-14 22:02:04>
2015-04-14 22:02:04> DELTS
2015-04-14 22:02:05> ~AIN
2015-04-14 22:02:07> [NORTHEAST] 5
2015-04-14 22:02:09> [MODERATE]
2015-04-14 22:02:10> GOBD~~
2015-04-14 22:02:10>
2015-04-14 22:02:13> V~USADE~~FAI~
2015-04-14 22:02:16> NORTNEA~T TO EAST ~
2015-04-14 22:02:18> ~OD RAT~
2015-04-14 22:02:19> G~O~NUQBZ
2015-04-14 22:02:19> I
2015-04-14 22:02:20> [TAURUS]
2015-04-14 22:02:21> FAIG
2015-04-14 22:02:25> EA~T~TO SOUTHEAST~~~~KTO~5
2015-04-14 22:02:29> [SLIGHT] TO MODERATE
2015-04-14 22:02:30> ~~OOD
2015-04-14 22:02:31> ~~N~N
2015-04-14 22:02:31>
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2015-04-14 22:02:35> ~~~Z~ MA44 ~ ~
2015-04-14 22:03:51> 1~~ ~
8~~~~R~{}&##$~7~:~~~!~{}XMN~M~V~Q~~~{}ZOB~HG~~O~~ORC~~{}PV~QF66~~~~~~{}
2015-04-14 22:04:33>
PIDL0~)~)~~~0~{}LLZALAGGP~L~N~~J~~{}XEHB~~~H~N~H~94? ~~~,~#~,~#~~~~9~~{}
IS M
2015-04-14 22:04:38> ERY DANG~ROUS~FORTM~VIGATIONNNMNNX
2015-04-14 22:04:38>
2015-04-14 22:04:44> ~A~ZCN~A~~T~~E~{}QT
2015-04-14 22:04:50> ~YP~US~ADIO NAV WRNG NR0`~=~~~
2015-04-14 22:05:03> ~F~LOW~NG RCD ~~NBLITISH BASES!~
~6~~7~~{}WBB~WZQ~~Z~QV ZT
2015-04-14 22:05:07> B~F~~EXPQPA~~AV~/1/~6~:
2015-04-14 22:05:18> ??~$~~EY~MHLMV~! 0~~~61! ~0/~1~6/$/~=1~~ 6~1!~0~
/~~(~~2/~1~{}
2015-04-14 22:06:17> 16TH A~D~~~H~ BETWEEF 4~~~ ~~~{}OM~L=#9~~~?()7?~
2~~~~.~{}PT~E ~
2015-04-14 22:06:20> 34` 5~20~~ ,
2015-04-14 22:06:41> : ~0~2~W~UX~WK~~M~~~{}D~QY~~JFA~
2015-04-14 22:06:48> MVH~IWRCIR~~~V~GV~~{}
2015-04-14 22:06:49> Q~OTE
2015-04-14 22:07:02> FIRING PRACTICE WILL TAKEVPLACE~~ON 14TH,7 1~TH
AID 17TH OF APRIL 2015
2015-04-14 22:07:13> BETWEEN 060~ AND 1400 UTC AT ZYLHI/KITIO AREA
UBOUNDED BY THE [FOLLOWING] CO
2015-04-14 22:07:17> ORDINATES:
2015-04-14 22:07:23> 34 4.V51,9N 033 25 34,2E
2015-04-14 22:07:32> 34 41 32,2N 033 25 32,9E
2015-04-14 22:07:38> 34 41 29,1N 033 35 22,4E
2015-04-14 22:07:46> 34 ~9 4,2N 033 35 25,7E~
2015-04-14 22:07:47>
2015-04-14 22:07:53> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-04-14 22:07:54> UNQUOTE
2015-04-14 22:07:57> CAUTION ADVISED
2015-04-14 22:07:59> C~PRUSRADIO/5BA
2015-04-14 22:08:01> NNNN

20150414 2227 518 $03O 9HD Malta,MLT 1985
2015-04-14 22:27:17> ZCZC OA55
2015-04-14 22:27:24> MALTARADIO NOTICE TO MARINERS NO 11 OF 2015
2015-04-14 22:27:26> CHART CORRECTION
2015-04-14 22:27:34> REF IS MADE TO BA CHART 177-VALLETTA HARBOURS
2015-04-14 22:27:41> IL PORT IL-KBIR ID-DAHLA TAL- KALKARA
2015-04-14 22:27:49> INSERT A PONTOON BETWEEN THE FOLLOWING POSITIONS
2015-04-14 22:27:49>
2015-04-14 22:27:54> A. LAT~35-53.41N LONG 014-31.48E
2015-04-14 22:28:00> B. LAT 35~53.39N L~NG 014-31.45E
2015-04-14 22:28:01>
2015-04-14 22:28:05> POSITIONS ARE IN WGS ~IR NDATUM

2015-04-14 22:28:07> NNNN

20150414 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-14 22:50:30> ZCZC RA49
2015-04-14 22:50:33> 142250 UTC APR 15
2015-04-14 22:50:36> LA MADDALENA RADIO
2015-04-14 22:50:36>
2015-04-14 22:50:41> COASTAL WARNING NR. 155/15 APR 09
2015-04-14 22:50:52> LIGURIAN SEA-FROM 14 APR 2015 AL 18 APR 2015 N/O
``TETHYS II``
2015-04-14 22:51:02> WILL CARRY OUT OCEANOGRAPHIC RESERCH IN THE
FOLLOWINGS POINTS:
2015-04-14 22:51:05> 44 02`N - 008 43`E
2015-04-14 22:51:09> 44 02`N - 008 51`E
2015-04-14 22:51:11> 43 19`N - 008 50`E
2015-04-14 22:51:15> 43 19`N - 008 11`E
2015-04-14 22:51:19> 43 39`N - 008 11`E
2015-04-14 22:51:29> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-14 22:51:31> IS DANGEROUS.
2015-04-14 22:51:36> ALL TRANSITING SHIPS BEWARE.
2015-04-14 22:51:36>
2015-04-14 22:51:36>
2015-04-14 22:51:38> NNNN

20150414 2320 518 $01U ESA Talinn,EST 1485
2015-04-14 23:20:10> ZCZC UA61
2015-04-14 23:20:12> 131351 UTC APR
2015-04-14 23:20:15> [FINNISH] NAV WARN 075
2015-04-14 23:20:27> GULF OF FINLAND A{}

20150414 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-14 23:20:30> ZCZC UA08
2015-04-14 23:20:32> 142320 UTC APR 15
2015-04-14 23:20:35> MONDOLFO RADIO
2015-04-14 23:20:35>
2015-04-14 23:20:41> COASTAL WARNING NR. 143/15 MAR 30
2015-04-14 23:20:51> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-04-14 23:20:58> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-04-14 23:21:08> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-04-14 23:21:17> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA NW)
2015-04-14 23:21:24> - 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-04-14 23:21:35> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-14 23:21:38> IS DANGEROUS.
2015-04-14 23:21:42> ALL TRANSITING SHIPS BEWARE.

2015-04-14 23:21:43>
2015-04-14 23:21:43>
2015-04-14 23:21:44> NNNN

20150414 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-04-14 23:37:04> ZCZC VA25
2015-04-14 23:37:07> 142330 UTC APR 15
2015-04-14 23:37:10> SELLIA MARINA RADIO
2015-04-14 23:37:10>
2015-04-14 23:37:15> COASTAL WARNING NR. 190/15 APR 13
2015-04-14 23:37:19> SOUTHERN IONIAN SEA ZONE
2015-04-14 23:37:29> DAY 15 APRILE 2015 IN AREA DELTA 44 CENTERED IN
FOLLOWING
2015-04-14 23:37:38> POINT: 37 05 N - 016 20 E RADIUS 35 NAUTICAL MILES
WILL
2015-04-14 23:37:42> CARRY OUT MILITARY EXERCICES.
2015-04-14 23:37:51> INTO MENTIONED AREA IT IS FORBIDDEN NAVIGATION,
TRANSIT
2015-04-14 23:37:53> AND FISHING.
2015-04-14 23:38:01> SHIPS ANCRAFT IN TRANSIT KEEP SAFETY DISTANCE AND PAY
2015-04-14 23:38:03> MAXIMUM ATTENTION.
2015-04-14 23:38:03>
2015-04-14 23:38:04>
2015-04-14 23:38:04>
2015-04-14 23:38:04>
2015-04-14 23:38:06> NNNN

20150414 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-14 23:52:57> ZCZC XE83
2015-04-14 23:53:01> GRREENLAND VIA GRINDAVIK
2015-04-14 23:53:04> 142030 UTC APRIL 2015
2015-04-14 23:53:04>
2015-04-14 23:53:11> TUESDAY THE 14. APRIL 2015, 17.35 UTC.
2015-04-14 23:53:15> SYNOPSIS 1500 UTC.
2015-04-14 23:53:27> A LOW, 980 HPA, NORTH ~F ICELAND, IS MOVING A
LITTLE TOWARDS EAST. A LOW, 990
2015-04-14 23:53:38> HPA, OVER TIMMIARMIUT AND IS MOVING TOWARDS EAST
AND WEAKENS, WHILE OTHER LO
2015-04-14 23:53:50> W, 985 HPA, AT LABRADOR IS MOVING TOWARDS NORTHEAST
AND IS DEEPENING, AND EXP
2015-04-14 23:53:57> ECTED OVER MEQQUITSOQ AND NARSALIK EARLY WEDNESDAY.
2015-04-14 23:53:57>
2015-04-14 23:53:59> NNNN

20150415 0031 518 $03D TAH Istanbul,TUR 2163
2015-04-15 00:31:42> ZCZC DA89
2015-04-15 00:31:45> 150030 UTC APR ~5
2015-04-15 00:31:49> ISTANBUL TURK RADIO

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2015-04-15 00:31:52> ~21409 MAR 15
2015-04-15 00:31:55> NAVTEX NW NR: 2~8/15
2015-04-15 00:31:55>
2015-04-15 00:31:59> STRAIT OF ISTANBUL
2015-04-15 00:31:59> ~
2015-04-15 00:32:08> [UNDERWATER] OPERATIONS, BETWEEN~ PT MAR- 05 JUN 15
2015-04-15 00:32:16> WITHIN 60 METRES OF 41 01.03N 029 00.15E
2015-04-15 00:32:16>
2015-04-15 00:32:18> CAUTION ADVISED.
2015-04-15 00:32:19> NNNN

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20150415 0130 518 $03J LZW Varna,BUL 1952
2015-04-15 01:30:28> ZCZC JA18
2015-04-15 01:30:31> 120930 UTC APJ 15
2015-04-15 01:30:36> VARNA~JADIO [NAVWARN] ~~WXQT
2015-04-15 01:30:38> REGION WITH CENRRE.
2015-04-15 01:30:45> 43 ~0,0~N 0~8~1~.0~E~~~ RADISV~00# M.
2015-04-15 01:31:00> FROM 0645 ~5~~~~9~{}JXQ~R~ZQ~Q~JWCJ~ J~QP)1~6
~~+6~~~~{}
2015-04-15 01:31:06> C~~~K~~Q
2015-04-15 01:31:06>

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20150415 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-15 01:42:45> ZCZC KA57
2015-04-15 01:42:46> 010020 U
2015-04-15 01:42:47> ~ JAN 15
2015-04-15 01:42:53> KERKYRA RADIO NAVWARN 1/15
2015-04-15 01:42:56> [SOUTH] IONIO SEA
2015-04-15 01:42:58> 1) FIRING EXERCISES
2015-04-15 01:43:02> `AMALIAS,FIRING AREA
2015-04-15 01:43:06> 01 JAN T0 31 DEC 15
2015-04-15 01:43:10> A) MON TO THU [DAILY]
2015-04-15 01:43:16> FROM 0500 UTC TO 2100 UTC
2015-04-15 01:43:20> B) FRI 0500 ~75: 59 1300 UTC
2015-04-15 01:43:25> C) EXCEPT, SAT, SUN A~D HOL
2015-04-15 01:43:29> IN AREA BOUNDED BY:
2015-04-15 01:43:34> 37-4-,00N 021-05,00E
2015-04-15 01:43:36> 37-31,83N 021-08,00E
2015-04-15 01:43:40> 37-31,00N 021-20,00E
2015-04-15 01:43:44> ~7-48,00N 021-17,00E
2015-04-15 01:43:51> 2) CANCEL THIS MSG 312200 UTC DEC 15
2015-04-15 01:43:53> NNNN

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20150415 0150 518 $03L SVL Limnos,GRC 2116
2015-04-15 01:50:13> ZCZC LA39
2015-04-15 01:50:16> 141300 UTC APR 15
2015-04-15 01:50:21> LIMNOS RADIO NAVWARN 92/15
2015-04-15 01:50:23> AEGEAN SEA
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2015-04-15 01:50:27> 1.SEARCH AND RESCUE EXERCISES
2015-04-15 01:50:35> 200300 UTC TO 201550 UTC APR,
2015-04-15 01:50:40> 210300 UTC TO 210955 UTC APR AND
2015-04-15 01:50:45> 06,07,08 MAY 0300 UTC TO 1800 UTC
2015-04-15 01:50:50> IN AREAS BOUNDED BY :
2015-04-15 01:50:54> A.39-04N 024-55E
2015-04-15 01:50:56> 39-04N 025-43E
2015-04-15 01:51:00> 38-44N 025-43E
2015-04-15 01:51:02> 38-44N 024-55E
2015-04-15 01:51:06> B.38-55N 026-00E
2015-04-15 01:51:11> 38-51N 026-10E
2015-04-15 01:51:14> 38-43N 026-12E
2015-04-15 01:51:17> 38-44N 025-53E
2015-04-15 01:51:22> 2.CANCEL THIS MSG 081900 UTC MAY 15
2015-04-15 01:51:24> ~NNNN

20150415 0219 518 $01N LFO Orlandet,NOR 1312
2015-04-15 02:19:19> ZCZC NA12
2015-04-15 02:19:23> 171105 UTC MAR 15
2015-04-15 02:19:28> NORWEGIAN NAV: WARNII~ 285/2015
2015-04-15 02:19:29> CHART 30
2015-04-15 02:19:33> AREAFLAAVAE~LEIA
2015-04-15 02:19:40> FLAAVAER RACON 62-18.9N 005-34.9E IS INOPERATIVE.

20150415 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-15 02:50:30> ZCZC RA49
2015-04-15 02:50:33> 150250 UTC APR 15
2015-04-15 02:50:35> LA MADDALENA RADIO
2015-04-15 02:50:35>
2015-04-15 02:50:42> COASTAL WARNING NR. 155/15 APR 09
2015-04-15 02:50:53> LIGURIAN SEA-FROM 14 APR 2015 AL 18 APR 2015 N/O
``TETHYS II``
2015-04-15 02:51:02> WILL CARRY OUT OCEANOGRAPHIC RESERCH IN THE
FOLLOWINGS POINTS:
2015-04-15 02:51:04> 44 02`N - 008 43`E
2015-04-15 02:51:08> 44 02`N - 008 51`E
2015-04-15 02:51:12> 43 19`N - 008 50`E
2015-04-15 02:51:15> 43 19`N - 008 11`E
2015-04-15 02:51:18> 43 39`N - 008 11`E
2015-04-15 02:51:30> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-15 02:51:31> IS DANGEROUS.
2015-04-15 02:51:36> ALL TRANSITING SHIPS BEWARE.
2015-04-15 02:51:36>
2015-04-15 02:51:37>
2015-04-15 02:51:37> NNNN

20150415 0320 518 $01U ESA Talinn,EST 1485

2015-04-15 03:20:09> ZCZC UA61
2015-04-15 03:20:11> 131351 UTC APR
2015-04-15 03:20:14> FINNISH NAV WARN 075
2015-04-15 03:20:28> GULF OF FINLAND AND THE ~~~~~~{}

20150415 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-15 03:20:30> ZCZC UA08
2015-04-15 03:20:33> 150320 UTC APR 15
2015-04-15 03:20:36> MONDOLFO RADIO
2015-04-15 03:20:36>
2015-04-15 03:20:41> COASTAL WARNING NR. 143/15 MAR 30
2015-04-15 03:20:51> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-04-15 03:20:59> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-04-15 03:21:09> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-04-15 03:21:16> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA NW)
2015-04-15 03:21:25> - 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-04-15 03:21:35> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-15 03:21:38> IS DANGEROUS.
2015-04-15 03:21:43> ALL TRANSITING SHIPS BEWARE.
2015-04-15 03:21:43>
2015-04-15 03:21:43>
2015-04-15 03:21:44> NNNN

20150415 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-04-15 03:37:05> ZCZC VA25
2015-04-15 03:37:07> 150330 UTC APR 15
2015-04-15 03:37:10> SELLIA MARINA RADIO
2015-04-15 03:37:11>
2015-04-15 03:37:16> COASTAL WARNING NR. 190/15 APR 13
2015-04-15 03:37:20> SOUTHERN IONIAN SEA ZONE
2015-04-15 03:37:29> DAY 15 APRILE 2015 IN AREA DELTA 44 CENTERED IN
FOLLOWING
2015-04-15 03:37:38> POINT: 37 05 N - 016 20 E RADIUS 35 NAUTICAL MILES
WILL
2015-04-15 03:37:43> CARRY OUT MILITARY EXERCICES.
2015-04-15 03:37:51> INTO MENTIONED AREA IT IS FORBIDDEN NAVIGATION,
TRANSIT
2015-04-15 03:37:53> AND FISHING.
2015-04-15 03:38:00> SHIPS ANCRAFT IN TRANSIT KEEP SAFETY DISTANCE AND PAY
2015-04-15 03:38:04> MAXIMUM ATTENTION.
2015-04-15 03:38:04>
2015-04-15 03:38:04>
2015-04-15 03:38:04>
2015-04-15 03:38:05>
2015-04-15 03:38:05> NNNN

20150415 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-15 03:52:48> ZCZC XE84
2015-04-15 03:52:52> REYKJAVIK VIA GRINDAVIK
2015-04-15 03:52:54> 142130 UTC APRIL 2015
2015-04-15 03:52:55>
2015-04-15 03:53:04> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-04-15 03:53:12> WEATHEHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-04-15 03:53:12>
2015-04-15 03:53:24> JUST S OF JAN MAYYEN IS 977MB LOW MOV NE. 300KM NE
OF CAPE FAREWELL IS 990MB
2015-04-15 03:53:26> TROUGH.
2015-04-15 03:53:26>
2015-04-15 03:53:26>
2015-04-15 03:53:26>
2015-04-15 03:53:29> SOUTHWEST BANKS:
2015-04-15 03:53:38> DECR W, 3-8M/S TONIGHT, S WND MORNING. SW 5-10
EVENING.
2015-04-15 03:53:39>
2015-04-15 03:53:43> WEST BBANKS - SOUTH PART:
2015-04-15 03:53:56> DECR W/NWW 3-8 AFTER MIDNIGHT, S-ERLY LATE
TONIGHT. S 5-13 TOMORROW EVENING.
2015-04-15 03:53:56>
2015-04-15 03:53:57>
2015-04-15 03:54:01> WEEST BANKS - NORTH PART:
2015-04-15 03:54:11> E/VRB 3-8 AFTER MIDNIGHT. INCR S AFTERNOON, 8-13
EVENING.
2015-04-15 03:54:11>
2015-04-15 03:54:14> NORTHWEST BANKSS:
2015-04-15 03:54:21> W/VRB 3-8. S 8--13 NOON, 10-15 EVENING.
2015-04-15 03:54:21>
2015-04-15 03:54:26> NORTH BANKS - WEST PART:
2015-04-15 03:54:34> W 5-1010, LGTER NEAR LAND. S/SW 5-13 MORNING.
2015-04-15 03:54:35>
2015-04-15 03:54:39> NORTH BANKS - EAST PART:
2015-04-15 03:54:50> NW/W 10-15. DECR TONIGHT, W/SW 3-10 MORNING. S
8-13 IN W EVENING.
2015-04-15 03:54:50>
2015-04-15 03:54:55> EAST BANKS - NORTH PART:
2015-04-15 03:55:04> NW 13-18 TONIGHT. DECR MORNING. S/VRB 3-8 LATE NOON.
2015-04-15 03:55:04>
2015-04-15 03:55:09> EAST BANKS - SOUTH PART:
2015-04-15 03:55:22> NW 10-15 IN N, ELSE MUCH LGTER. DECR LATE TONIGHT,
S/VRB 3-10 LATE NOOON.
2015-04-15 03:55:22>
2015-04-15 03:55:24> SOUTHEAST BANKS:
2015-04-15 03:55:35> W 10-18, STRG IN S. LGTER N IN N TONIGHT. W 5-13
BEFORE NOON.
2015-04-15 03:55:35>
2015-04-15 03:55:38> W-DEEP SEA BANKS:

2015-04-15 03:55:43> S 3-10,0 SW 8-13 AFTERNOON.
2015-04-15 03:55:44>
2015-04-15 03:55:47> DENMARK STRAIT:
2015-04-15 03:55:50> SW 8-15, 13-20 AFTERNOON.
2015-04-15 03:55:50>
2015-04-15 03:55:54> N-DEEP SEA BANKS:
2015-04-15 03:56:03> NW 13-18. SW WND MORNING, 13-20 TOM EVENING, STRG IN NW.
2015-04-15 03:56:04>
2015-04-15 03:56:08> EASTERN DEEP SEA BANKS:
2015-04-15 03:56:13> NW 10-18, DECR IN W LATE NOON.
2015-04-15 03:56:13>
2015-04-15 03:56:17> [FAROE] DEEP SEA BANKS:
2015-04-15 03:56:25> SW 13-20. NW 10-15 TONIGHT, W 3-10 IN W NOON.
2015-04-15 03:56:25>
2015-04-15 03:56:28> SE-DEEP SSEA BANKS:
2015-04-15 03:56:36> W 10-18, SW 5-13 MORNING. LGTER EVENING.
2015-04-15 03:56:36>
2015-04-15 03:56:40> S-DEEP SEA BANKS:
2015-04-15 03:56:46> S~ 8-138~3-8 IN N. SW 5-10 TOM [EVENING].
2015-04-15 03:56:46>
2015-04-15 03:56:50> SW-DEEP SEA BANKS:
2015-04-15 03:57:00> SW 5-15, STRG I~T~~N BUT I~~W AFTERNOON. IW 8-13~EVENIN~G.
2015-04-15 03:57:00>
2015-04-15 03:57:01> NNNN

20150415 0430 518 $02D EAR Coruna,ESP 1358
2015-04-15 04:30:25> ZCZC DA76
2015-04-15 04:30:29> 25 0851 UTC MAR 15
2015-04-15 04:30:31> COASTAL WARNING
2015-04-15 04:30:31>
2015-04-15 04:30:34> NR 507/2015
2015-04-15 04:30:34>
2015-04-15 04:30:36> SPAIN NW COAST
2015-04-15 04:30:40> ROMEO - PAZENN
2015-04-15 04:30:53> ROCKET SOYUZ VS11 LAUNCHING.- FALLOUT HAZARD MAY EXIST DUE FROM 1934 UTC TO 2
2015-04-15 04:31:08> 331 UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN AREA BOUNDED BY 45-35N 016-38W
2015-04-15 04:31:19> / 48-21N 011-07W / 47-52N 010-37W / 45-07N 16-06W.
2015-04-15 04:31:19>
2015-04-15 04:31:19>
2015-04-15 04:31:20> NNNN

10079. SILSO: 2014 : maximum year for solar cycle 24

Yahoo group: navtexdx (2015)
Date: 2015-04-16 09:59:58 UTC
From: Dirk Claessens
Topic: 10079 Message: 10079

From SILSO: Cycle 24 did not say its last word !
2014 : maximum year for solar cycle 24 | SILSO
| |
| | | | | |
| 2014 : maximum year for solar cycle 24 | SILSONow that we completed the definitive sunspot numbers for 2014, we can conclude that the maximum of solar cycle 24 was reached in April 2014, with a maximum of the 13-month smoothed sunspot number at 81.8. Since then, solar activity has steadily declined (monthly mean sunspot... |
| |
| View on sidc.oma.be | Preview by Yahoo |
| |
| |

2014 : maximum year for solar cycle 24

- Posted on: 7 April 2015
- By: Frédéric Clette

Now that we completed the definitive sunspot numbers for 2014, we can conclude that the maximum of solar cycle 24 was reached in April 2014, with a maximum of the 13-month smoothed sunspot number at 81.8. Since then, solar activity has steadily declined (monthly mean sunspot number now around 40), but remained above 70 over many months, probably indicating that the annual mean for 2014 will also mark a yearly maximum at 78.9. Those values exceed the first peak of activity in cycle 24, which occurred in February 2012 but was short and only reached 66.9. Therefore, cycle 24 proves to be 30% weaker than the previous solar cycle, which reached 119.7 in July 2000, and thus belongs to the category of moderate cycles, like cycles 12 to 15, which were the norm in the late 19th and early 20th century. Compared to strong cycles, such cycles typically feature a broader maximum, with a 3-year plateau on top of which two or more surges of activity can produce sharp peaks of similar height (see graphic).In cycle 24, we indeed observed such a scenario, with two peaks separated by a particularly long plateau, lasting 18 months from early 2012 to mid-2013 (see graphic). Looking at the hemispheric numbers, we can see that the first peak was actually due to a maximum in the Northern hemisphere in November 2011, while the broader 2014 peak was due to the combination of a maximum in the Southern hemisphere in early 2014 and a slight reversal of the activity decline in the Northern hemisphere. The Southern hemisphere has thus been lagging the Southern hemisphere by about 26 months. This lag isn't new and was already present since cycle 20, i.e. over the last 45 years (see graphic). As this late maximum comes more than 5 years after the preceding minimum in December 2008, cycle 24 must have now entered its long declining phase, as none of the past observed cycles had longer delays between minimum and maximum. Therefore, the average solar activity should progressively decrease towards a minimum around 2020. However, over the next 2 or 3 years, we can still expect other strong but brief peaks of activity caused by the appearance of a few big complex groups, a typical feature of the late phase of solar cycles. Cycle 24 did not say its last word !

10080. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-16 10:09:23 UTC
From: roelof@...
Topic: 9398 Message: 10080

Hello all,

Every night, I can hear NDB YQ, Sydney, CAN NS on 263 kHz, starting at about 01:00 UTC. This NDB is located close to NAVTEX station VCO. However at the 02:40 UTC timeslot of VCO, YQ-263 has faded out, indicating that there is no propagation. It comes back pre-dawn at about 03:30 UTC. VCO's next time slot is 06:40, but with the sun rising one hour earlier, the path is already closed.

NAVTEX 490 kHz over 1500 km:

```
20150415 1940 490 $03W ICI Sellia Marina,ITA 1735
20150415 2142 490 $01K TFA Grindavik,ISL 2045
20150415 2251 490 $03R SVL Limnos,GRC 2147
20150416 0155 490 $03L YQV Constanta,ROM 2027
20150416 0230 490 $03P SVK Kerkyra,GRC 1821
```

NAVTEX 518 kHz over 1500 km:

```
20150415 1929 518 $01U ESA Talinn,EST 1560
20150415 1955 518 $09X SUZ Ismailia,EGY 3309
20150415 1956 518 $09X SUZ Ismailia,EGY 3309
20150415 2124 518 $03I TAN Izmir,TUR 2309
20150415 2134 518 $03J LZW Varna,BUL 1997
20150415 2142 518 $03K SVK Kerkyra,GRC 1821
20150415 2225 518 $03O 9HD Malta,MLT 1976
20150415 2235 518 $03P 4XO Haifa,ISR 3307
20150415 2337 518 $03V ICI Sellia Marina,ITA 1737
20150415 2350 518 $03X EAV Valencia,ESP 1497
20150416 0033 518 $03D TAH Istanbul,TUR 2205
20150416 0056 518 $03F TAL Antalya,TUR 2706
20150416 0148 518 $03L SVL Limnos,GRC 2147
20150416 0204 518 $03M 5BA Cyprus,CYP 2970
20150416 0352 518 $01X TFA Grindavik,ISL 2045
20150416 0411 518 $03B 7TA Alger,ALG 1681
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,

```
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10081. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-16 12:26:41 UTC
From: david
Topic: 9398 Message: 10081

Difficult times. Nearly half of my decodes came from Mondolfo !

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 16, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150415 2340 490 $02W EAR Coruna,ESP 1430
20150416 0042 490 $03E IQM Mondolfo,ITA 1874
20150416 0340 490 $02W EAR Coruna,ESP 1430

20150415 2120 518 $01J SAA Gislovshammar,SWE 1218
20150415 2240 518 $03Q 9AS Split,via Mondolfo,ITA 1874
20150415 2327 518 $03U IQM Mondolfo,ITA 1874
20150416 0030 518 $02D EAR Coruna,ESP 1430
20150416 0116 518 $01J SAA Gislovshammar,SWE 1218
20150416 0125 518 $02I EAL Las Palmas,CNR 3110
20150416 0241 518 $03Q 9AS Split,via Mondolfo,ITA 1874
20150416 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10082. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-16 17:25:43 UTC
From: Vincent Schriel
Topic: 9427 Message: 10082

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150415 1920 518 $03U IQM Mondolfo,ITA 1106
20150415 2138 518 $03J LZW Varna,BUL 1952
20150415 2153 518 $03L SVL Limnos,GRC 2116
20150415 2235 518 $03P 4XO Haifa,ISR 3273
20150415 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150415 2320 518 $01U ESA Talinn,EST 1485
20150415 2320 518 $03U IQM Mondolfo,ITA 1106
20150415 2337 518 $03V ICI Sellia Marina,ITA 1730
20150415 2352 518 $01X TFA Grindavik,ISL 2047
20150416 0056 518 $03F TAL Antalya,TUR 2673
20150416 0135 518 $03J LZW Varna,BUL 1952
20150416 0142 518 $03K SVK Kerkyra,GRC 1804
20150416 0204 518 $03M 5BA Cyprus,CYP 2934
20150416 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150416 0320 518 $03U IQM Mondolfo,ITA 1106
20150416 0337 518 $03V ICI Sellia Marina,ITA 1730
20150416 0431 518 $02D EAR Coruna,ESP 1358

=============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-RADIO.com
Decoder: YaND 6.4
Antenne: Wellbrook ALA 1530 East/West
Computer: MSI Windbox
=============================================

RAW LOG
---
20150415 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-15 19:20:32> ZCZC UE34
2015-04-15 19:20:34> 151920 UTC APR 15
2015-04-15 19:20:37> MONDOLFO RADIO
2015-04-15 19:20:37>
2015-04-15 19:20:48> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY CENTRE A
2015-04-15 19:20:52> T 18/UTC OF 15/04/2015
2015-04-15 19:20:58> AND VALID UP TO 06/UTC OF 16/04/2015
2015-04-15 19:20:59> 1. WARNINGS:
2015-04-15 19:21:07> THUNDERSTORMS UNDER COURSE: OVER ALBORAN SEA.
2015-04-15 19:21:16> THUNDERSTORMS FORECAST: OVER WESTERN MEDITERRANEAN
SEA.
2015-04-15 19:21:20> GALES UNDER COURSE: NIL.
```

2015-04-15 19:21:23> GALES FORECAST: NIL.
2015-04-15 19:21:27> 2. WEATHER SITUATION:
2015-04-15 19:21:37> HIGH AND FLAT FIELD ON WESTERN ITALIAN PENINSULA
SEAS. INSTABILITY
2015-04-15 19:21:45> AREA ON WESTERN MEDITERRANEAN SEA IS SLOWLY MOVING
2015-04-15 19:21:55> EAST/NORTHEASTWARDS. INSTABILITY AREA ON LEVANTINE
BASIN. HIGH AND
2015-04-15 19:22:01> FLAT FIELD OVER ALL ITALIAN SEAS IS DECREASING.
2015-04-15 19:22:11> 3. FORECAST TO 06/UTC OF 16/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-15 19:22:21> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 2 -FAIR
[BECOMING] PATCHY FOG
2015-04-15 19:22:31> -GOOD VISIBILITY DECR~ASIMG -[SMOOTH] SEA /OUTLOOK:
SOUTHEA~TERLY~3
2015-04-15 19:22:35> -PARTLY CLOUDY.
2015-04-15 19:22:44> CANTRAL ADRIATIC SEA~ [SOUTHEASTERLY] 2 -FAIR
BECOMING PATCHY FOG
2015-04-15 19:23:16> ~~KG~OD~~ISIVIH~T~~DEC~EA~~~~~{}OMING PATCHY F~~
-GOODUVISI~ILITY DECREASING
2015-04-15 19:23:18> -SMOOTH SEA
2015-04-15 19:23:23> /OUTLOOK: SOUTHEASTERLY 2 -FAIR.
2015-04-15 19:23:33> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-15 19:23:44> NORTHERN ADRIATIC SEA: SOUTHWEST 4 SEA 2/SOUTH 3
SEA 2/SOUTHWEST 3
2015-04-15 19:23:48> SEA 3/EAST 6 SEA 3.
2015-04-15 19:23:58> CENTRAL ADRIATIC SEA: SOUTH 3 SEA 2/SOUTH 2 SEA
3/WEST 3 SEA
2015-04-15 19:24:02> 3/NORTH 2 SEA 3,
2015-04-15 19:24:13> SOUTHERN ADRIATIC SEA: SOUTH 4 SEA 2/SOUTHEAST 5
SEA 3/SOUTH 5 SEA
2015-04-15 19:24:17> 4/SOUTHEAST 5 SEA 4,
2015-04-15 19:24:19>
2015-04-15 19:24:20> END METEOMAR.
2015-04-15 19:24:21> NNNN

20150415 2138 518 $03J LZW Varna,BUL 1952
2015-04-15 21:38:58> ZCZC J~~1
2015-04-15 21:39:04> 1513~~1+~~7, /~10 /=+~+~#+
2015-04-15 21:39:04> ~~~
2015-04-15 21:39:06> ,`~~? ~5~7#1
2015-04-15 21:39:08> + + +0~2)
2015-04-15 21:39:16> 7~~)1 ~~+~5~6~~{}NIAVX~CONSTANTA-M~DIA
2015-04-15 21:39:23> BE~~~EN ~W~MPR T~~U 2#.#4.15 ARTILLERY
2015-04-15 21:39:28> FIRNG EXERCISEFIN TH~ AR~AIBOKNDE~ BYV~
2015-04-15 21:39:32> ~~ ~T ~~N 2~ 42 $0E
2015-04-15 21:39:38> 44 29 30N 28455 ~SE~44,25 0~,, 2~ 01 (2~

20150415 2153 518 $03L SVL Limnos,GRC 2116

2015-04-15 21:53:26> ZCZC LA28
2015-04-15 21:53:30> 311200 UTC MAR 15
2015-04-15 21:53:34> LIMNOS RADIO NAVWARN 81/15
2015-04-15 21:53:37> NW AIGAIO SEA
2015-04-15 21:53:40> SKIATHOS ISLAND
2015-04-15 21:53:42> PRASSO ROCKISLET LIGHT
2015-04-15 21:53:46> 39-08N 023-28E UNLIT
2015-04-15 21:53:48> NNNN

20150415 2235 518 $03P 4XO Haifa,ISR 3273
2015-04-15 22:35:42> {}G SYMPTOMS:
2015-04-15 22:35:50> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-04-15 22:35:55> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-04-15 22:36:01> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-04-15 22:36:06> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-04-15 22:36:10> ROUTINE DECLARATION.
2015-04-15 22:36:16> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-04-15 22:36:21> VISITED OR STAYED IN THE FOLLOWING 3
2015-04-15 22:36:28> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-04-15 22:36:30> REPOBLIC OF GUINEA.
2015-04-15 22:36:37> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-04-15 22:36:39> LAST 21 DAYS?
2015-04-15 22:36:45> DECLARE NO IF NEGATIVE. IF YES,
2015-04-15 22:36:50> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-04-15 22:36:55> TO THE ROUTINE DECLARATION.
2015-04-15 22:36:55>
2015-04-15 22:37:02> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-04-15 22:37:07> BE ADDED TO THE ROUTINE DECLARATION
2015-04-15 22:37:08> TRANSMISSION.
2015-04-15 22:37:14> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-04-15 22:37:19> DECLARATION PROCEDURE INCOMPLETE.
2015-04-15 22:37:21> ISR AUTH
2015-04-15 22:37:22> NNNN

20150415 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-15 22:50:32> ZCZC RA55
2015-04-15 22:50:34> 152250 UTC APR 15
2015-04-15 22:50:37> LA MADDALENA RADIO
2015-04-15 22:50:38>
2015-04-15 22:50:43> COASTAL WARNING NR. 155/15 APR 09
2015-04-15 22:50:54> LIGURIAN SEA-FROM 14 APR 2015 AL 18 APR 2015 N/O
``TETHYS II``
2015-04-15 22:51:03> WILL CARRY OUT OCEANOGRAPHIC RESERCH IN THE
FOLLOWINGS POINTS:
2015-04-15 22:51:07> 44 02`N - 008 43`E
2015-04-15 22:51:10> 44 02`N - 008 51`E
2015-04-15 22:51:13> 43 19`N - 008 50`E
2015-04-15 22:51:17> 43 19`N - 008 11`E
2015-04-15 22:51:20> 43 39`N - 008 11`E

2015-04-15 22:51:31> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-15 22:51:33> IS DANGEROUS.
2015-04-15 22:51:37> ALL TRANSITING SHIPS BEWARE.
2015-04-15 22:51:39> NNNN

20150415 2320 518 $01U ESA Talinn,EST 1485
2015-04-15 23:20:11> ZCZC UB51
2015-04-15 23:20:12> 151621 UTC APR
2015-04-15 23:20:16> BALTIC SEA MET WARNINGS
2015-04-15 23:20:19> WIND SCALE IN M/S.
2015-04-15 23:20:30> N~~~~~~{}

20150415 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-15 23:20:32> ZCZC UA15
2015-04-15 23:20:35> 152320 UTC APR 15
2015-04-15 23:20:37> MONDOLFO RADIO
2015-04-15 23:20:37>
2015-04-15 23:20:42> COASTAL WARNING 176/15 APR 13
2015-04-15 23:20:46> SOUTHERN ADRIATIC SEA.
2015-04-15 23:20:56> SIGHTED FISHING BOAT ADRIFT, ABOUT 16 METERS LONG,
ABOUT 4 METER
2015-04-15 23:21:04> LARGE, DANGEROUS FOR NAVIGATION IN POSITION:
2015-04-15 23:21:10> - LAT. 42 07 834N - LONG. 016 59 821E.
2015-04-15 23:21:14> TRANSIT SHIPS BEWARE.
2015-04-15 23:21:15> NNNN

20150415 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-04-15 23:37:33> ZCZC VA32
2015-04-15 23:37:36> 152330 UTC APR 15
2015-04-15 23:37:39> SELLIA MARINA RADIO
2015-04-15 23:37:39>
2015-04-15 23:37:45> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-15 23:37:49> TO SOUTH MEDITERRANIAN SEA
2015-04-15 23:37:49> BT
2015-04-15 23:37:55> THIS IS IMRCC ROME - ITALIAN COAST GUARD
2015-04-15 23:38:07> IN ORDER TO RENDER ASSISTANCE TO A FISHING BOAT
CAPSIZED WITH ABOUT MANY
2015-04-15 23:38:17> PERSONS ON BOARD, ALL SHIPS IN POSITION TO ASSIST
ARE REQUESTED TO PROCEED
2015-04-15 23:38:23> TO POSITION 34 05N - 012 24.8E.
2015-04-15 23:38:31> PLEASE UPDATE THIS IMRCC AT FOLLOWINGS CONTACTS:
2015-04-15 23:38:36> PHONE: 0039 06 59084527 - 59084409
2015-04-15 23:38:41> FAX: 0039 06 5922737 - 59084793
2015-04-15 23:38:44> INM .C. 424744220
2015-04-15 23:38:50> E-MAIL: ITMRCC-MIT.GOV.IT
2015-04-15 23:38:51> BT
2015-04-15 23:38:51>

2015-04-15 23:38:51>
2015-04-15 23:38:51>
2015-04-15 23:38:51>
2015-04-15 23:38:52> NNNN

20150415 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-15 23:52:35> ZCZC XE88
2015-04-15 23:52:39> REYKJAVIK VIA GRINDAVIK
2015-04-15 23:52:42> 152115 UTC APR 2015
2015-04-15 23:52:44> SYNOPSIS:
2015-04-15 23:52:52> W OF IRELAND IS 1022MB HIGH MOV NE AND FROM IT INCR
RIDGE
2015-04-15 23:53:01> OF HIGH PRESSURE EXT TO N. OVER SE GREENLAND IS
970MB LOW
2015-04-15 23:53:02> MOV N.
2015-04-15 23:53:10> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROROW:
2015-04-15 23:53:12> SOUTHWEST BANKS
2015-04-15 23:53:20> S 5-10M/S OCNL DRIZZLE. SE 8-13 AFTERNOON.
2015-04-15 23:53:29> WEST BANKS - SOUTH PART AND WEST BANKS - NORTH PART
2015-04-15 23:53:33> S 8-13 OCNL DRIZZLE.
2015-04-15 23:53:39> NORTHWEST BANKS AND NORTH BANKS - WEST PART
2015-04-15 23:53:41> SW 10-15 OCNL
2015-04-15 23:53:45> DRIZZLE, S 8-13 LATE NOON.
2015-04-15 23:53:50> NORTH BANKS - EAST PART
2015-04-15 23:53:54> SW 5-10, MOD LATE NOON.
2015-04-15 23:53:58> EAST BANKS - NORTH PART
2015-04-15 23:54:03> SW/VRB 3-8, 8-13 IN S AFTERNOON.
2015-04-15 23:54:07> EAST BANKS - SOUTH PART
2015-04-15 23:54:13> SW 5-10. 8-13 NOON, 10-15 EVENING.
2015-04-15 23:54:15> SOUTHEAST BANKS
2015-04-15 23:54:22> SW 8-13 OCNL DRIZZLE, SLT IN W TONIGHT.
2015-04-15 23:54:24> W-DEEP SEA BANKS
2015-04-15 23:54:28> S/SW 8-13 M/S
2015-04-15 23:54:29> DENMARK STRAIT
2015-04-15 23:54:38> SW 13-18, 8-15 LATE NOON, STRG IN N. SLT EVENING.
2015-04-15 23:54:41> N-DEEP SEA BANKS
2015-04-15 23:54:50> SW 13-20 , STRG IN NW. SLT AFTERNOON, 8-13 EVENING.
2015-04-15 23:54:52> EAST DEEP SEA BANKS
2015-04-15 23:54:58> NW/W 8-13 UNTIL NIGHT THEN SW/W 5-10,
2015-04-15 23:55:02> 10-13 IN W EVENING.
2015-04-15 23:55:05> FAROE DEEP SEA BANKS
2015-04-15 23:55:08> W 5-10, S AFTERNOON.
2015-04-15 23:55:12> SE-DEEP SEA BANKS
2015-04-15 23:55:16> SW 5-10, S 8-13 EVENING.
2015-04-15 23:55:18> S-DEEP SEA BANKS
2015-04-15 23:55:26> SW 5-10, S 8-13 LATE NOONQN QPAQT EVENING.
2015-04-15 23:55:29> ~W-DEEP SEA BANKS
2015-04-15 23:55:36> SW 8-13, S MORNING~ 13-15 IN ~ EVENING.

```
2015-04-15 23:55:39> ICELANDIC COAST GUARD
2015-04-15 23:55:39>
2015-04-15 23:55:40> NNNN

---
20150416 0056 518 $03F TAL Antalya,TUR 2673
2015-04-16 00:56:12> ZCZC FA98
2015-04-16 00:56:16> 140624U~C APR 2015
2015-04-16 00:56:18> ANTALYA TURK RADIO
2015-04-16 00:56:22> NAVTEX N/W NR: 376/15
2015-04-16 00:56:22>
2015-04-16 00:56:26> MEDITERRANEAN SEA
2015-04-16 00:56:28> SEISMIC SURVEY,
2015-04-16 00:56:32> BY BARBOROS HAYREDDIN PASA,
2015-04-16 00:56:37> M/V BRAVO SUPPORTER AND
2015-04-16 00:56:43> M/V KOFSO, BETWEEN 14 APR-14 MAY 15
2015-04-16 00:56:47> IN AREA BOUNDED BY:
2015-04-16 00:56:47>
2015-04-16 00:56:51> 36 31 87 N 034 23 13 E
2015-04-16 00:56:56> 36 34 52 N 034 41 53 E
2015-04-16 00:57:00> 36 18 45 N 034 45 08 E
2015-04-16 00:57:03> 36 15 87 N 034 26 57 E
2015-04-16 00:57:03>
2015-04-16 00:57:07> 6 NM BERTH REQUSTED
2015-04-16 00:57:07>
2015-04-16 00:57:08> NNNN

---
20150416 0135 518 $03J LZW Varna,BUL 1952
2015-04-16 01:35:42> ZCZC JL16
2015-04-16 01:35:46> 110930 UTC APR 15
2015-04-16 01:35:50> VARNA IADIOKNAVWAR~ 070/~5
2015-04-16 01:35:51> REGION:
2015-04-16 01:35:55> 42 53 N 028 02 E
2015-04-16 01:35:57> ~42 53 N 028 07 E
2015-04-16 01:36:00> 42~50 N 028 02 ~3
2015-04-16 01:36:07> 42 50 `~ 028 07 E~FROM 1300 UTC ON 15.04.15
2015-04-16 01:36:11> TO 1000 UTCNON 17.04.15
2015-04-16 01:36:17> TEMPORARILY FORBIDDEN FOR NAVIGATION.
2015-04-16 01:36:19> NNNN

---
20150416 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-16 01:42:24> ZCZC KA58
2015-04-16 01:42:27> 010030 UTC JAN 15
2015-04-16 01:42:33> KERKYRA RADIO NAVWARN 2/15
2015-04-16 01:42:35> SOUTH IONIO SEA
2015-04-16 01:42:38> 1) FIRING EXERCISES
2015-04-16 01:42:42> `SCHIZA, FIRING AREA
2015-04-16 01:42:46> 01 JAN TO 31 DEC 15
2015-04-16 01:42:52> A) SUNRISE TO SUNSET EVERY MON
```

2015-04-16 01:42:56> B) SUNRISE TO 2100 UTC
2015-04-16 01:42:59> EVERY TUE, WED AND THU
2015-04-16 01:43:04> C) SUNRISE TO 1000 UTC [EVERY] FRI
2015-04-16 01:43:11> D) EXCEPT SAT, SUN AND HOL
2015-04-16 01:43:15> IN AREA WITH RADIOUS 4 NM
2015-04-16 01:43:19> CENTRED AT 36-42,33N 021-46,50E
2015-04-16 01:43:25> AND NOT SOUTHERN OF 36-40,00N
2015-04-16 01:43:26> PARALLEL
2015-04-16 01:43:33> 2) CANCEL THIS MSG 311615 UTC DEC 15
2015-04-16 01:43:35> NNNN

20150416 0147 518 $03K SVK Kerkyra,GRC 1804
2015-04-16 01:47:11> ZCZC KA72
2015-04-16 01:47:15> 071030 UTC JUL 08
2015-04-16 01:47:20> KERKYRA RADIO NAVWARN 139/08
2015-04-16 01:47:24> UNDERWATER EXERCISE
2015-04-16 01:47:27> BY HELLENIC NAVY TEAM
2015-04-16 01:47:32> IN PROGRESS UNTIL FURTHER NOTICE
2015-04-16 01:47:37> IN SEA AREA PATRAIKOS GULF
2015-04-16 01:47:42> CENTRED 38-13,38N 021-42,12E
2015-04-16 01:47:44> AND RADIUS 0,25 NM
2015-04-16 01:47:47> CAUTION ADVISED
2015-04-16 01:47:48> NNNN

20150416 0204 518 $03M 5BA Cyprus,CYP 2934
2015-04-16 02:04:12> ZCZC MA44
2015-04-16 02:04:16> 12 0600 MAR 2015
2015-04-16 02:04:21> CYPRUSRADIO NAV WNG NR082/15
2015-04-16 02:04:28> FOLLOWING RCVD FROM BRITISH BASES, CYPRUS.
2015-04-16 02:04:28>
2015-04-16 02:04:30> QUOTE:
2015-04-16 02:04:40> FIRING PRACTICE WILL TAKE PLACE ON 14TH OF APRIL 2015
2015-04-16 02:04:52> BETWEEN 0600 - 1500 UTC AT PYLA FIRING RANGE AREA
SITUATED IN THE SEA AREA
2015-04-16 02:05:01> NEAR THE BRITISH BASES BOUNDED BY THE FOLLOWING
COORDINATES:
2015-04-16 02:05:02>
2015-04-16 02:05:16> 34 57 38N 033 50 00E 34 53 21N 033 52 35E
2015-04-16 02:05:30> 34 56 47N 033 48 59E 34 53 50N 033 54 18E
2015-04-16 02:05:44> 3~ 56 32N 033 48 05E 34 56 25N 033 53 01E
2015-04-16 02:05:58> 34 54 44N 033 48 05E 34 56 55N 033 52 44E
2015-04-16 02:06:04> 34 53 32N 033 50 16E
2015-04-16 02:06:04>
2015-04-16 02:06:07> UNQUOTE
2015-04-16 02:06:13> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-04-16 02:06:15> CYPRUSRADIO/5BA
2015-04-16 02:06:17> NNNN

20150416 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-16 02:50:32> ZCZC RA55
2015-04-16 02:50:36> 160250 UTC APR 15
2015-04-16 02:50:38> LA MADDALENA RADIO
2015-04-16 02:50:38>
2015-04-16 02:50:43> COASTAL WARNING NR. 155/15 APR 09
2015-04-16 02:50:55> LIGURIAN SEA-FROM 14 APR 2015 AL 18 APR 2015 N/O
``TETHYS II``
2015-04-16 02:51:05> WILL CARRY OUT OCEANOGRAPHIC RESERCH IN THE
FOLLOWINGS POINTS:
2015-04-16 02:51:07> 44 02`N - 008 43`E
2015-04-16 02:51:11> 44 02`N - 008 51`E
2015-04-16 02:51:15> 43 19`N - 008 50`E
2015-04-16 02:51:17> 43 19`N - 008 11`E
2015-04-16 02:51:21> 43 39`N - 008 11`E
2015-04-16 02:51:31> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-16 02:51:34> IS DANGEROUS.
2015-04-16 02:51:39> ALL TRANSITING SHIPS BEWARE.
2015-04-16 02:51:40> NNNN

20150416 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-16 03:20:31> ZCZC UA15
2015-04-16 03:20:35> 160320 UTC APR 15
2015-04-16 03:20:37> MONDOLFO RADIO
2015-04-16 03:20:37>
2015-04-16 03:20:42> COASTAL WARNING 176/15 APR 13
2015-04-16 03:20:46> SOUTHERN ADRIATIC SEA.
2015-04-16 03:20:56> SIGHTED FISHING BOAT ADRIFT, ABOUT 16 METERS LONG,
ABOUT 4 METER
2015-04-16 03:21:03> LARGE, DANGEROUS FOR NAVIGATION IN POSITION:
2015-04-16 03:21:10> - LAT. 42 07 834N - LONG. 016 59 821E.
2015-04-16 03:21:13> TRANSIT SHIPS BEWARE.
2015-04-16 03:21:14> NNNN

20150416 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-04-16 03:37:33> ZCZC VA32
2015-04-16 03:37:37> 160330 UTC APR 15
2015-04-16 03:37:39> SELLIA MARINA RADIO
2015-04-16 03:37:39>
2015-04-16 03:37:45> FM IMRCC ROME - ITALIAN COAST GUARD
2015-04-16 03:37:49> TO SOUTH MEDITERRANIAN SEA
2015-04-16 03:37:49> BT
2015-04-16 03:37:56> THIS IS IMRCC ROME - ITALIAN~COASTRGUARD
2015-04-16 03:38:06> IN OR~ER TO RENDER [ASSISTANCE] TO A FISHING
BOAT~CAPS~ZED WCTH ABOUTT~A~Y
2015-04-16 03:38:12> PENDONS O~ ~OAED, ~-08~`#~~` 8, 0988

20150416 0431 518 $02D EAR Coruna,ESP 1358
2015-04-16 04:31:22> ZCZC~DA7~
2015-04-16 04:31:25> 25 0851 UTC MAR 15
2015-04-16 04:31:28> [COASTAL] WARNING
2015-04-16 04:31:28>
2015-04-16 04:31:30> NR 507/2015
2015-04-16 04:31:33> ~KSPA~N NW [COAST]
2015-04-16 04:31:37> ROMEO - PAZENN
2015-04-16 04:31:51> ROCKET SOYUZ VS~1 LAUNCHING.- FALLOUT HAZARD MAY
EXIST DUE FROM 1934 UTC TO 2
2015-04-16 04:32:04> 331 UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN AREA
BOUNDED BY 45-35N 016-38W
2015-04-16 04:32:16> / 48-21N 011-07W / 47-52N 010-37W / 45-07N 16-06W~
2015-04-16 04:32:16>
2015-04-16 04:32:16>
2015-04-16 04:32:17> NNNN

10083. Navtex log from Antwerp,BEL 20150416

Yahoo group: navtexdx (2015)
Date: 2015-04-16 19:04:14 UTC
From: Dirk Claessens
Topic: 10083 Message: 10083

Hi all,
All received on the loop, pointing N/S.
Another "Northern Blackout": nothing from Bodo/Vardo, but Arkhangelsk made it, although weak.Even Varberg was scrambled. Interference from Izmir, almost on the null of the loop? Unlikely.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150415 2153 518 $03L SVL Limnos,GRC                  2074
20150415 2158 518 $20L UGE Arkhangelsk,RUS             2534
20150415 2213 518 $01N LFO Orlandet,NOR                1396
20150415 2228 518 $03O 9HD Malta,MLT                   1911
20150415 2320 518 $01U ESA Talinn,EST                  1544
20150415 2337 518 $03V ICI Sellia Marina,ITA           1665
20150415 2352 518 $01X TFA Grindavik,ISL               2114
20150416 0059 518 $03F TAL Antalya,TUR                 2633
20150416 0111 518 $01I SAS Varberg,SWE                  878
20150416 0116 518 $01J SAA Gislovshammar,SWE            802
20150416 0142 518 $03K SVK Kerkyra,GRC                 1748
```


```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150415 2153 518 $03L SVL Limnos,GRC                  2074
20150415 2158 518 $20L UGE Arkhangelsk,RUS             2534
20150415 2213 518 $01N LFO Orlandet,NOR                1396
20150415 2228 518 $03O 9HD Malta,MLT                   1911
20150415 2320 518 $01U ESA Talinn,EST                  1544
20150415 2337 518 $03V ICI Sellia Marina,ITA           1665
```

```
20150415 2352 518 $01X TFA Grindavik,ISL               2114
20150416 0059 518 $03F TAL Antalya,TUR                 2633
20150416 0111 518 $01I SAS Varberg,SWE                  878
20150416 0116 518 $01J SAA Gislovshammar,SWE            802
20150416 0142 518 $03K SVK Kerkyra,GRC                 1748

RAW LOG
---
20150415 2158 518 $20L UGE Arkhangelsk,RUS             2534
2015-04-15 21:58:16 09>
2015-04-15 21:58:23 07> ~~ACC~~UC~PZC~C~LA03
2015-04-15 21:58:26 09> 0~~~60 U~C~JA~~15
2015-04-15 21:58:31 06> )COASTAL WARNIN~ ATKHAVGELSK~3
2015-04-15 21:58:34 09> KAND~LAKSS~I~N~ALIP
2015-04-15 21:58:40 08> B~ECTOR [LIGHT] ~~~UG FA~ ~MVI IBLE
2015-04-15 21:58:52 05> ~SECTO~SI11.)5~G~F`1~3.33~(2~&~AL-~13.6-W~~-113.92~W~RHAL-~~~.15~
2015-04-15 21:58:54 06> 4 `-114~~0~$~3-~8,~
2015-04-15 21:58:59 06>  ~~113.8~~~$3&43~ 3`5-?)~~~3~ 88
2015-04-15 21:59:05 09> ~6~-07-~3.63$~~~3~-2~-~7~0~~.~O~~E USED
2015-04-15 21:59:08 06> FOAC~A~I~A~~ON~V
2015-04-15 21:59:09 06> ~NNNN

---
20150415 2213 518 $01N LFO Orlandet,NOR                1396
2015-04-15 22:13:05 28> ZCZC NA26
2015-04-15 22:13:08 25> 051939 UTC APR 15
2015-04-15 22:13:14 21> NORWEGIAN NAV. WARNING 328/2015
2015-04-15 22:13:16 19>   CHART 36
2015-04-15 22:13:18 18>   AREA GRIP
2015-04-15 22:13:24 17> GRIP LIGHTHOUSE 63-14.0N 007-36.5E IS UNLIT.
2015-04-15 22:13:26 17> NNNN

---
20150416 0111 518 $01I SAS Varberg,SWE                  878
2015-04-16 01:11:54 02> ZCZC IB09
2015-04-16 01:11:57 07> 151621 UTC APR
2015-04-16 01:12:07 09> [BALTIC] SEA ~JT~~~~N~{}SCALE IN M/~.~~~R O~~E [WARNING]
2015-04-16 01:12:21 08> HKAGERRAK:~8, `975#34,~-,$ 23`534,~2-~~~`
2~-~~{}MBFYDHM~Z~YWJMHDCYJW~MJ~~~M~
2015-04-16 01:12:32 08> PXYI~KKBO~G~H~P~HGH{}E BELT~S~~EST~~~{}WXQNJX~PI~
2015-04-16 01:12:38 08>  ~~~~~{}DS THURSDAY SLWY DECR.
2015-04-16 01:13:02 04> SOUTHERN BALTIC:W-SW ABOUT 15.THE [NIGHT] [TOWARDS] ~~~~~~{}DAY
MORNING SLWY DECR
2015-04-16 01:13:02 04> .
2015-04-16 01:13:04 08> NNNN

---
20150416 0116 518 $01J SAA Gislovshammar,SWE            802
2015-04-16 01:16:03 56> ZCZC JA06
2015-04-16 01:16:06 59> 152233 UTC APR
2015-04-16 01:16:09 59> GERMAN NAV WARN 274
```

2015-04-16 01:16:16 59> WESTERN BALTIC.LUBECK-GEDSER-ROUTE.

10084. RNA/RWW Navtex logs

Yahoo group: navtexdx (2015)
Date: 2015-04-17 04:28:29 UTC
From: k7wv@...
Topic: 10084 Message: 10084

Hello all;

I realize a search is on for a new REU Navtex editor. But I am wondering about the RNA/RWW logs posted here for CLE192 and on that have not yet been added to the database. Could the Navtex editor for these regions please add them?

Thank You!

--Tom R K7WV

10085. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-17 09:44:49 UTC
From: david
Topic: 9398 Message: 10085

Another session of disappointments.
I am located significantly further North than most reporters, and the Swedes and Norwegians continue to come in here regularly. However, they are only 10 - 12 hundred kilometres away. As Dirk has pointed out previously, these stations have a very 'relaxed' attitude towards broadcast slots, appearing to transmit from any of their stations in any of their slots.
I also seem to have my mini-whip in a sweet-spot for Mondolfo, which pops up reliably. The Eastern half of the Mediterranean, however, remains stubbornly absent from the log.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 17, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150416 2300 490 $03S FRL La Garde,FRA 1571
20150416 2340 490 $02W EAR Coruna,ESP 1430
20150417 0340 490 $02W EAR Coruna,ESP 1430

20150416 2240 518 $03Q 9AS Split,via Mondolfo, ITA 1874
20150416 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150416 2320 518 $03U IQM Mondolfo,ITA 1874
20150417 0030 518 $02D EAR Coruna,ESP 1430
20150417 0115 518 $01J SAA Gislovshammar,SWE 1218
20150417 0200 518 $01M Lxx Jeloya,NOR 1021
20150417 0211 518 $01N LFO Orlandet,NOR 1163
20150417 0241 518 $03Q 9AS Split,via Mondolfo, ITA 1874
20150417 0320 518 $03U IQM Mondolfo,ITA 1874
20150417 0351 518 $03X EAV Valencia,ESP 1972
20150417 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10086. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-17 09:46:58 UTC
From: roelof@...
Topic: 9398 Message: 10086

Hello Dirk,

Thank you for the solar cycle 24 update.
2020 is a long time to go yet....

I noticed yesterday that propagtion on 7 MHz was very poor.
There was an other solar disruption happening and the Kiel forecast
for the geomagnetic field today is a major storm!

http://dk0wcy.de/magnetogram/

NAVTEX 490 kHz over 1500 km:

```
20150416 2101 490 $02G CTA Penalva,POR 1735
20150416 2142 490 $01K TFA Grindavik,ISL 2045
20150416 2230 490 $03P SVK Kerkyra,GRC 1821
20150416 2250 490 $03R SVL Limnos,GRC 2147
20150417 0006 490 $02A EAL Las Palmas,CNR 2964
20150417 0018 490 $03C TAN Izmir,TUR 2309
20150417 0200 490 $03M EAV Cabo de la Nao,ESP 1497
```

NAVTEX 518 kHz over 1500 km:

```
20150416 1928 518 $01U ESA Talinn,EST 1560
20150416 2109 518 $03H SVH Irakleion,GRC 2529
20150416 2123 518 $03I TAN Izmir,TUR 2309
20150416 2132 518 $03J LZW Varna,BUL 1997
20150416 2139 518 $03K SVK Kerkyra,GRC 1821
20150416 2153 518 $03L SVL Limnos,GRC 2147
20150416 2202 518 $03M 5BA Cyprus,CYP 2970
20150416 2221 518 $03O 9HD Malta,MLT 1976
20150416 2235 518 $03P 4XO Haifa,ISR 3307
20150416 2337 518 $03V ICI Sellia Marina,ITA 1737
20150416 2351 518 $03X EAV Valencia,ESP 1497
20150416 2351 518 $01X TFA Grindavik,ISL 2045
20150416 2357 518 $03W UJB Astrakhan,RUS 3271
20150417 0036 518 $03D TAH Istanbul,TUR 2205
20150417 0048 518 $03F TAL Antalya,TUR 2706
20150417 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150417 0452 518 $02F CTH Sao Miguel,AZR 2736
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

```
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10087. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-17 18:25:42 UTC
From: Dirk Claessens
Topic: 9398 Message: 10087
Attachments: 1 described; binary payloads are missing from this source WARC

Hello David,
I don't think your QTH up north is a disadvantage.John Pumford-Green GM4SLV is located on the Shetlands and in the past has posted impressive DX reports here in the group. His remote location has very low noise levels though.
Your QTH seems also ideal, very close to the sea.But what are your noise levels? Below is a screenshot of my Perseus (on the whip)
Noise floor here is +/- -120dBm, -125 on a good day, with RBW setting of 30.5Hz.It would be interesting to see what your situation is, it has struck me too that the eastern med is not showing up in your logs.
Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Friday, April 17, 2015 11:44 AM
Subject: [navtexdx] Navtex Logs from W Scotland

Another session of disappointments.
I am located significantly further North than most reporters, and the Swedes and Norwegians continue to come in here regularly. However, they are only 10 - 12 hundred kilometres away. As Dirk has pointed out previously, these stations have a very 'relaxed' attitude towards broadcast slots, appearing to transmit from any of their stations in any of their slots.
I also seem to have my mini-whip in a sweet-spot for Mondolfo, which pops up reliably. The Eastern half of the Mediterranean, however, remains stubbornly absent from the log.

Best Wishes
David GM8XBZ

10088. Re: [navtexdx] Navtex Logs from W Scotland [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-04-17 18:40:37 UTC
From: roelof@...
Topic: 9398 Message: 10088

Hello David, Dirk,

David, for some time I have also been wondering how your resulsts
can be improved.

Can you make a screenshot of HF-Span from 0-40 MHz?

This might give the first impression of your noise situation.

73,
Roelof

10089. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-17 18:49:39 UTC
From: Vincent Schriel
Topic: 9427 Message: 10089

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150416 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150416 1920 518 $03U IQM Mondolfo,ITA 1106
20150416 2130 518 $03J LZW Varna,BUL 1952
20150416 2153 518 $03L SVL Limnos,GRC 2116
20150416 2202 518 $03M 5BA Cyprus,CYP 2934
20150416 2227 518 $03O 9HD Malta,MLT 1985
20150416 2235 518 $03P 4XO Haifa,ISR 3273
20150416 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150416 2320 518 $01U ESA Talinn,EST 1485
20150416 2320 518 $03U IQM Mondolfo,ITA 1106
20150416 2337 518 $03V ICI Sellia Marina,ITA 1730
20150416 2354 518 $03W UJB Astrakhan,RUS 3204
20150416 2355 518 $03W UJB Astrakhan,RUS 3204
20150416 2355 518 $03W UJB Astrakhan,RUS 3204
20150416 2357 518 $03W UJB Astrakhan,RUS 3204
20150417 0034 518 $03D TAH Istanbul,TUR 2163
20150417 0142 518 $03K SVK Kerkyra,GRC 1804
20150417 0150 518 $03L SVL Limnos,GRC 2116
20150417 0158 518 $03M 5BA Cyprus,CYP 2934
20150417 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150417 0320 518 $03U IQM Mondolfo,ITA 1106
20150417 0431 518 $02D EAR Coruna,ESP 1358

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Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-RADIO.com
Decoder: YaND 6.4
Antenne: Wellbrook ALA 1530 East/West
Computer: MSI Windbox
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RAW LOG
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20150416 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-16 18:50:33> ZCZC RE98
2015-04-16 18:50:38> 161850 UTC U~JXVQPJZ~ PHHZBZH~ZBYHZ
2015-04-16 18:50:42> ZV~6+=56 18~ 7~) ~~()~1
2015-04-16 18:50:48> 6#~~ 6~+~+~++6++1+ 6))~~1)21#1 4~~6 61~
2015-04-16 18:50:48> ?
2015-04-16 18:50:48>
2015-04-16 18:50:48> 4
2015-04-16 18:50:51> 76/ 6~2/ ! ~:~2/~1
```

2015-04-16 18:51:00> 2~7 ~:3!~$:3 :0 /#~~~~#~+~{}UTC OF 17/04/2015
2015-04-16 18:51:02> 1. WARNINGS:
2015-04-16 18:51:07> THUNDERSTORMS UNDER COURSE: NIL.
2015-04-16 18:51:12> THUNDERSTORMS FORECAST: NIL.
2015-04-16 18:51:16> GALES UNDER COURSE: NIL.
2015-04-16 18:51:25> GALES FORECAST: -WESTERLY 7 ON SARDINIAN CHANNEL,
2015-04-16 18:51:32> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE.
2015-04-16 18:51:36> 2. WEATHER SITUATION:
2015-04-16 18:51:45> INSTABILITY AREA ON WESTERN MEDITERRANEAN SEA IS WEAKENING AND
2015-04-16 18:51:55> MOVING EAST/NORTHEASTWARDS. A PRESSURE FIELD OVER ALL ITALIAN SEAS
2015-04-16 18:52:05> IS DECREASING. HIGH AND FLAT FIELD OF 1024 HPA ON EAST-CENTRAL
2015-04-16 18:52:08> MEDITERRANEAN SEA.
2015-04-16 18:52:16> 3. FORECAST TO 06/UTC OF 17/04/2015 AND 12 HOURS OUTLOOK:
2015-04-16 18:52:28> LIGURIAN SEA: SOUTHEASTERLY 3 LOCALLY INCREASING EAST SECTOR -LOCAL
2015-04-16 18:52:36> RAIN INTENSIFYING -MODERATE VISIBILITY DECREASING -SLIGHT SEA
2015-04-16 18:52:45> /OUTLOOK: SOUTHEASTERLY 4 -ISOLATED THUNDERSTORMS.
2015-04-16 18:52:55> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 3 INCREASING -LOCAL RAIN
2015-04-16 18:53:05> INTENSIFYING -MODERATE VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK:
2015-04-16 18:53:11> VARIABLE 3 -PARTLY CLOUDY.
2015-04-16 18:53:21> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 4 INCREASING -PARTLY
2015-04-16 18:53:31> CLOUDY WORSENING RAIN -MODERATE VISIBILITY -SLIGHT SEA /OUTLOOK:
2015-04-16 18:53:36> WESTERLY 4 -PARTLY CLOUDY.
2015-04-16 18:53:46> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 3 INCREASING -PARTLY
2015-04-16 18:53:55> CLOUDY -GOOD VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK:
2015-04-16 18:54:01> SOUTHWESTERLY 4 -PARTLY CLOUDY.
2015-04-16 18:54:11> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 5 BECOMING 7 -PARTLY
2015-04-16 18:54:21> CLOUDY -GOOD VISIBILITY -MODERATE SEA /OUTLOOK: SOUTHWESTERLY 5
2015-04-16 18:54:24> -PARTLY CLOUDY.
2015-04-16 18:54:34> SOUTHERN TYRRHENIAN EAST SIDE: EASTERLY 2 BECOMING SOUTHEASTERLY
2015-04-16 18:54:45> AND INCREASING -FAIR WORSENING -GOOD VISIBILITY DECREASING -RIPPLED
2015-04-16 18:54:54> SEA INCREASING /OUTLOOK: SOUTHWESTERLY 5 -PARTLY CLOUDY.
2015-04-16 18:55:04> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW

2015-04-16 18:55:15> LIGURIAN SEA: SOUTHWEST 5 SEA 3/SOUTHWEST 4 SEA 3/NORTHEAST 3 SEA
2015-04-16 18:55:19> 2/NORTHEAST 7 SEA 5,
2015-04-16 18:55:30> NORTHERN TYRRHENIAN SEA: NORTHWEST 2 SEA 3/SOUTHEAST 2 SEA 2/SOUTH
2015-04-16 18:55:34> 0 SEA 2/NORTH 4 SEA 3,
2015-04-16 18:55:45> CENTRAL TYRRHENIAN WEST SIDE: EAST 1 SEA 3/SOUTH 3 SEA 2/SOUTHEAST 2
2015-04-16 18:55:50> SEA 2/NORTHEAST 3 SEA 2,
2015-04-16 18:56:02> CENTRAL TYRRHENIAN EAST SIDE: EAST 1 SEA 3/SOUTH 3 SEA 2/SOUTHEAST 2
2015-04-16 18:56:07> SEA 2/NORTHEAST 3 SEA 2,
2015-04-16 18:56:18> SOUTHERN TYRRHENIAN WEST SIDE: WEST 4 SEA 3/WEST 1 SEA 2/EAST 3 SEA
2015-04-16 18:56:21> 2/EAST 2 SEA 2,
2015-04-16 18:56:33> SOUTHERN TYRRHENIAN EAST SIDE: WEST 4 SEA 3/SOUTH 1 SEA 2/EAST 3 SEA
2015-04-16 18:56:37> 2/NORTHEAST 3 SEA 2,
2015-04-16 18:56:37>
2015-04-16 18:56:40> END METEOMAR.
2015-04-16 18:56:41> NNNN

20150416 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-16 19:20:33> ZCZC UE36
2015-04-16 19:20:37> 161920 UTC APR 15
2015-04-16 19:20:39> MONDOLFO RADIO
2015-04-16 19:20:39>
2015-04-16 19:20:51> WEATHER FO~ECAST~OMEL~~DITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE AT
2015-04-16 19:20:53> 18/UTC OF 16/04/2015
2015-04-16 19:20:59> AND VALID UP TO 06/UTC OF 17/04/2015
2015-04-16 19:21:02> 1. WARNINGS:
2015-04-16 19:21:07> THUNDERSTORMS UNDER COURSE: NIL.
2015-04-16 19:21:12> THUNDERSTORMS FORECAST: NIL.
2015-04-16 19:21:16> GALES UNDER COURSE: NIL.
2015-04-16 19:21:25> GALES FORECAST: -WESTERLY 7 ON SARDINIAN CHANNEL,
2015-04-16 19:21:32> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE.
2015-04-16 19:21:36> 2. WEATHER SITUATION:
2015-04-16 19:21:45> INSTABILITY AREA ON WESTERN MEDITERRANEAN SEA IS WEAKENING AND
2015-04-16 19:21:55> MOVING EAST/NORTHEASTWARDS. A PRESSURE FIELD OVER ALL ITALIAN SEAS
2015-04-16 19:22:05> IS DECREASING. HIGH AND FLAT FIELD OF 1024 HPA ON EAST-CENTRAL
2015-04-16 19:22:07> MEDITERRANEAN SEA.
2015-04-16 19:22:17> 3. FORECAST TO 06/UTC OF 17/04/2015 AND 12 HOURS OUTLOOK:
2015-04-16 19:22:28> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3 LOCALLY INCREASING -PARTLY

2015-04-16 19:22:38> CLOUDY WORSENING -GOOD VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK:
2015-04-16 19:22:43> SOUTHWESTERLY 4 -LOCAL RAIN.
2015-04-16 19:22:53> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 4 LOCALLY INCREASING EAST
2015-04-16 19:23:02> SECTOR -PARTLY CLOUDY -GOOD VISIBILITY -SLIGHT SEA WEAKENING
2015-04-16 19:23:10> COASTWARD /OUTLOOK: SOUTHEASTERLY 4 -PARTLY CLOUDY.
2015-04-16 19:23:20> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 2 INCREASING -FAIR -GOOD
2015-04-16 19:23:32> VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK: SOUTHEASTERLY 6 -PARTLY
2015-04-16 19:23:33> CLOUDY.
2015-04-16 19:23:42> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-16 19:23:53> NORTHERN ADRIATIC SEA: SOUTHWEST 3 SEA 3/[NORTHEAST] 5 SEA 3/EA~T 3
2015-04-16 19:24:06> S~A ~EXNORTHEAS~ ~ ~`- ~.9[CENTRAL] [ADRIATIC] SEA: SOUTHWEST 3 SEA 3/NORTHWEST
2015-04-16 19:24:10> 2 SEA 3/NORTHEAST
2015-04-16 19:24:15> 3 SEA 3/NORTHWEST 2 SEA 3,
2015-04-16 19:24:36> SOUTHERN AD~PJ~~~ ~K~{} SEA WEATHERFORECAST
2015-04-16 19:24:40> NEAR GALE WARNING:
2015-04-16 19:24:47> SEA OF AALAND, ARCHIPELAGO SEA, SEA OF BOTHIA.
2015-04-16 19:24:51> WEATHER SUMMARY:
2015-04-16 19:25:01> LOW MOV SOUTHWARDS OVER FINLAND AND TOMORROW OVER BALTIC STATES.
2015-04-16 19:25:08> HIGH STRENGTHENING OVER BRITISH ISLES.
2015-04-16 19:25:18> FORECAST VALID 24 HOURS (WIND SCALE IN METERS PER SECOND)
2015-04-16 19:25:19> SKAGERRAK
2015-04-16 19:25:29> AROUND NW 7-13, STRONGEST WIND IN WESTERN SKAGERRAK. OVERNIGHT
2015-04-16 19:25:39> GENERALLY N ABOUT 10, TOMORROW SLWY DECR BEGINNING IN WESTERN
2015-04-16 19:25:43> WATERS. GOOD VIS.
2015-04-16 19:25:53> KATTEGAT, THE SOUND AND THE BELTS AND WESTERN BALTIC NW 7-12.
2015-04-16 19:25:57> TOMORROW N. GOOD VIS.
2015-04-16 19:25:59> LAKE VAENERN
2015-04-16 19:26:09> NW 6-11. OVERNIGHT N. TOMORROW DECR 4-8. GOOD VIS, TOMORROW
2015-04-16 19:26:12> SOME SHWRS.
2015-04-16 19:26:14> SOUTHERN BALTIC
2015-04-16 19:26:26> W 8-13, OVERNIGHT NW. TOMORROW SOMEWHAT DECR AND AT TIMES VRB.
2015-04-16 19:26:31> MAINLY GOOD VIS, TOMORROW SOME SHWRS.
2015-04-16 19:26:35> SOUTHEASTERN BALTIC
2015-04-16 19:26:46> AROUND W 8-13, OVERNIGHT NW AND TEMPO SOMEWHAT DECR. TOMORROW

2015-04-16 19:26:51> N. MAINLY GOOD VIS, TEMPO SHWRS.
2015-04-16 19:26:56> CENTRAL AND NORTHERN BALTIC
2015-04-16 19:27:06> W 6-11. OVERNIGHT INCR 9-13 AND VEERING N. MAINLY GOOD VIS,
2015-04-16 19:27:09> TEMPO SHWRS.
2015-04-16 19:27:11> GULF OF RIGA
2015-04-16 19:27:21> W 7-11, DECR, OVERNIGHT NW ABOUT 5. TOMORROW NW-N, 5-10. TEMPO
2015-04-16 19:27:26> SHWRS WITH MOD VIS.
2015-04-16 19:27:29> GULF OF FINLAND
2015-04-16 19:27:39> W-NW 6-11. OVERNIGHT DECR ABOUT 5 AND TURNING N-NE. MOD-GOOD
2015-04-16 19:27:43> VIS, SOME RAINSHWRS.
2015-04-16 19:27:54> SEA OF AAALAND, ARCHIPELAGO SEA AND SEA OF BOTHNIA N 6-11, INCR~N
2015-04-16 19:28:04> [OVERNIGHT] 9-14. TEMVO RAIN OR SNOW WIT~ MOD OR LOC POOR VIS.
2015-04-16 19:28:08> [TOMORROW] GOOD VIS~
2015-04-16 19:28:12> ~THE QUARK AND BAS~O~ [BOTHNIA]
2015-04-16 19:29:52> ~R~IM~~NN#-11~ L~T~~ THIS [EVENINGS]9~1 . TOMOL~DW~AFI~~HLO~ J~CR~~HE~~F~~{}H L
2015-04-16 19:30:18> EQ~ ~T~D~~G~~{}YY~W~~ZCZ~~~3~
2015-04-16 19:30:41> =~~30650 UTC JU~~~~~~{}
2015-04-16 19:30:45> 16/04/15 19:30:33 UTC
2015-04-16 19:30:45>

20150416 2130 518 $03J LZW Varna,BUL 1952
2015-04-16 21:30:24> ZCZC JE29
2015-04-16 21:30:28> 162130 UTC APR 15
2015-04-16 21:30:29> [VARNA] RADIO
2015-04-16 21:30:33> ON BEHAAF OF ROMACIA
2015-04-16 21:30:35> GQYQIPI UTC APR 15
2015-04-16 21:30:38> C~NSTANTA [RADIO]
2015-04-16 21:30:44> FOGECAST FOR THE [WESTERN] BLACK~SEA [COAST]
2015-04-16 21:30:49> 1ALE~~~3,5N-45,5N 29E-32E)
2015-04-16 21:30:52> ~ART~1: NIL
2015-04-16 21:30:58> [PARTS]2:SYNOPTIC SITUATION A~ 1604/12 UTC
2015-04-16 21:31:04> LOW PRESSURE 998MB 5~N 36~~ .9=8,&
2015-04-16 21:31:09> `)92)6~59 ,3 #8&# 043``743 1026MB
2015-04-16 21:31:13> 43N ~0E NECREASNG
2015-04-16 21:31:20> [PARTS]3: [FORECAST] ~OR T~EINEXT ~2 HOURS
2015-04-16 21:31:25> (16.04/18 UTC-17.0 /06 ~75:)
2015-04-16 21:31:30> D~ERN ANRISW-ERN~WIND FO~C~ 3-5B
2015-04-16 21:31:37> PTEMPORAR~LY 6B ~FFSH~RE~VISIBI~ITYN2-7~,.
2015-04-16 21:31:43> `3- `5-53~2-3 NEA~ ~HE COAST ANDN3-4 [OFFSHORE]
2015-04-16 21:31:49> PART 4: OUTLOOK FOR 12 HOURS
2015-04-16 21:31:54> (~7.04/06 ~:-1~.~4/18 ATC)
2015-04-16 21:32:05> SW-ERN WI~D FORCE 3-5B ~EAL~THE G~S~ 4-~B ~ [OFFSHORE] [VISIBILITY] 3-3~~.~

2015-04-16 21:32:10> `3- `5-54 2-3 ~,3-47=) :9-`5~
2015-04-16 21:32:12> -,$ 3-4 ~9!!`#&43.~
2015-04-16 21:32:15> CGNS~ANOA METEO
2015-04-16 21:32:16> NN~N
2015-04-16 21:32:21> W~~L~A~
2015-04-16 21:32:22>
2015-04-16 21:32:22>

20150416 2153 518 $03L SVL Limnos,GRC 2116
2015-04-16 21:53:09> {}
2015-04-16 21:53:09>
2015-04-16 21:53:09>
2015-04-16 21:53:09>
2015-04-16 21:53:09>
2015-04-16 21:53:10>
2015-04-16 21:53:10> T
2015-04-16 21:53:15> LIMNOS RADIO NAVWARN 43/15
2015-04-16 21:53:19> THRAKIKO SEAKBHASOS ISLAND
2015-04-16 21:53:23> PRINOS POINT LIGHT
2015-04-16 21:53:27> 40-46N 024-34E UNLIT
2015-04-16 21:53:27> NNNN

20150416 2202 518 $03M 5BA Cyprus,CYP 2934
2015-04-16 22:02:41> ZCZC MA45
2015-04-16 22:02:45> 12 0600 UTC [APRIL] 2015
2015-04-16 22:02:51> C~PRUS~ADAO ~Q A~NG NR083/15
2015-04-16 22:02:58> FOLLOWING RCVD FM BRITISH BASES, CYPRUS.
2015-04-16 22:02:59> QUOTE:
2015-04-16 22:03:08> (!848,& ~4-:58:3 ~2~)) 5-(3~0)-03~9, -048) 2015~~
2015-04-16 22:03:19> ~AT ~HE~FOD~~W~DG~~~{} 0).30 - ~5.00 UTC ~
2015-04-16 22:03:33> 16TH AND 17TH BETWEEN ~4~30~- ~0.00~TCO~20TH
BETWEEN 0~.~0K~A~V13~00RUTC AND
2015-04-16 22:03:36> ON~~~XTV~~NA
2015-04-16 22:03:55> A -3~~~~~?3~{}EM~ET~C~~~~~{}NEIR THEVBRI~ISH ~ASES
2015-04-16 22:04:01> BOUNDED ~Y~THA~FO~LOWIF~ [COORDINATES]:~~
2015-04-16 22:04:06> 3~ WERMW~N ~ 032 ~6.50E
2015-04-16 22:04:21> VER~V32.~8~~ ~032 56~2~~~
~~{}ELXG~KL~~???(:# ,~(#~HN~~~?~~?????#?EHKX
2015-04-16 22:04:26> HLLBBBBBCHBNKH~#.)1 ~~~~~~{}QUOTE
2015-04-16 22:04:29> CAUTION ADVISED
2015-04-16 22:04:31> CYPRUSRADIO/5BA
2015-04-16 22:04:32> NNNN

20150416 2227 518 $03O 9HD Malta,MLT 1985
2015-04-16 22:27:14> ZCZC OA55
2015-04-16 22:27:20> MALTARADIO NOTICE TO MARINERS NO ~QQ OF 2015
2015-04-16 22:27:22> CHART CORRECTION
2015-04-16 22:27:30> REF IS MADE TO BA CHART 177-VALLETTA HARBOURS

2015-04-16 22:27:36> IL PORT IL-KBIR ID-DAHLA TAL- KALKARA
2015-04-16 22:27:45> INSERT A PONTOON [BETWEEN] TH~~FOLLOWING POSITIONS
2015-04-16 22:27:45>
2015-04-16 22:27:50> A. LAT 35~53.41N LONG 014-31.48E
2015-04-16 22:27:56> B. LAT 35-53.39N LONG 014-31.45E
2015-04-16 22:27:58>
2015-04-16 22:28:01> POSITIONS ARE IN ~GS 84 DATUM
2015-04-16 22:28:03> NNNN

20150416 2235 518 $03P 4XO Haifa,ISR 3273
2015-04-16 22:35:44> {}HE FOLLOWING SYMPTOMS:
2015-04-16 22:35:51> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-04-16 22:35:56> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-04-16 22:36:02> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-04-16 22:36:08> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-04-16 22:36:11> ROUTINE DECLARATION.
2015-04-16 22:36:17> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-04-16 22:36:22> VISITED OR STAYED IN THE FOLLOWING 3
2015-04-16 22:36:28> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-04-16 22:36:32> REPOBLIC OF GUINEA.
2015-04-16 22:36:38> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-04-16 22:36:41> LAST 21 DAYS?
2015-04-16 22:36:46> DECLARE NO IF NEGATIVE. IF YES,
2015-04-16 22:36:52> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-04-16 22:36:56> TO THE ROUTINE DECLARATION.
2015-04-16 22:36:56>
2015-04-16 22:37:02> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-04-16 22:37:07> BE ADDED TO THE ROUTINE DECLARATION
2015-04-16 22:37:10> TRANSMISSION.
2015-04-16 22:37:15> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-04-16 22:37:20> DECLARATION PROCEDURE INCOMPLETE.
2015-04-16 22:37:21> ISR AUTH
2015-04-16 22:37:24> NNNN

20150416 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-16 22:50:33> ZCZC RA61
2015-04-16 22:50:36> 162250 UTC APR 15
2015-04-16 22:50:40> LA MADDALENA RADIO
2015-04-16 22:50:40>
2015-04-16 22:50:45> COASTAL WARNING NR. 065/15 APR 16
2015-04-16 22:50:55> NORTH EASTERN SARDINIA - ARCHIPELAGO LA MADDALENA -
ISLAND CAPRERA
2015-04-16 22:51:06> DAY 17 APRIL 2015 (ALTERNATE DAY 20 APRIL 2015)
FROM 09.00AM L.T.
2015-04-16 22:51:17> TILL 01.00PM L.T., IN POSITION LAT. 41 16.090`N -
LONG. 009 27.480E,
2015-04-16 22:51:26> WILL BE PERFORMED BLASTING OPERATIONS OF REMNANTS
OF WAR.
2015-04-16 22:51:36> BATHING, ANCHORAGE DIVING PLEASURE BOATING

ACTIVITIES IN GENERAL,
2015-04-16 22:51:46> STOPPING, FISHING, ARE BANNED WITHIN A RADIUS OF
300 METERS.
2015-04-16 22:51:54> TRANSIT ARE BANNED WITHIN A RADIUS OF 100 METERS
2015-04-16 22:51:55> SHIPS BEWARE.
2015-04-16 22:51:56> NNNN

20150416 2320 518 $01U ESA Talinn,EST 1485
2015-04-16 23:20:09> ZCZC UB54
2015-04-16 23:20:11> 161611 UTC APR
2015-04-16 23:20:15> BALTIC SEA MET WARNINGS
2015-04-16 23:20:18> ISSUED 150416
2015-04-16 23:20:31> SEA OF AALAND,ARCHIPK~~~~~~{}

20150416 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-16 23:20:34> ZCZC UA22
2015-04-16 23:20:37> 162320 UTC APR 15
2015-04-16 23:20:39> MONDOLFO RADIO
2015-04-16 23:20:39>
2015-04-16 23:20:44> COASTAL WARNING 177/15 APR 15
2015-04-16 23:20:49> CENTRAL AND SOUTHERN ADRIATIC SEA.
2015-04-16 23:21:00> FROM DAY 16 APRIL 2015 TO DAY 30 APRIL 2015, SHIP
``MINERVA UNO`,
2015-04-16 23:21:09> WILL CARRY OUT OCEANOGRAPHIC SURVEY IN THE
FOLLOWING POINTS:
2015-04-16 23:21:16> - BB 41 20.471N - 017 11.628E,
2015-04-16 23:21:22> - DD 41 13.293N - 017 34.733E,
2015-04-16 23:21:28> - EE 41 37.882N - 017 37.235E,
2015-04-16 23:21:35> - FF 41 48.390N - 017 02.284E,
2015-04-16 23:21:41> - E2M3A 41 31.200N - 018 04.810E,
2015-04-16 23:21:47> - VAM1 41 31.938N - 018 04.239E,
2015-04-16 23:21:53> - BACA 01 41 22.660N - 017 05.390E,
2015-04-16 23:22:00> - BACA 02 41 22.560N - 017 06.680E,
2015-04-16 23:22:06> - BACA 03 41 21.648N - 017 07.260E,
2015-04-16 23:22:12> - BACA 04 41 18.960N - 017 04.840E,
2015-04-16 23:22:19> - BACA 05 41 18.600N - 017 06.540E,
2015-04-16 23:22:25> - BADU 01 41 11.373N - 016 52.502E,
2015-04-16 23:22:31> - BADU 02 41 20.710N - 017 00.210E,
2015-04-16 23:22:38> - BADU 03 41 22.556N - 017 02.550E,
2015-04-16 23:22:44> - BADU 04 41 23.640N - 017 04.670E,
2015-04-16 23:22:50> - BADU 05 41 27.060N - 017 09.650E,
2015-04-16 23:22:56> - BADU 06 41 33.778N - 017 20.313E,
2015-04-16 23:23:03> - BADU 07 41 35.052N - 017 22.927E,
2015-04-16 23:23:09> - BADU 08 41 38.427N - 017 30.835E,
2015-04-16 23:23:15> - BADU 09 41 44.591N - 017 41.485E,
2015-04-16 23:23:22> - CTD BB 41 20.475N - 017 11.626E,
2015-04-16 23:23:28> - CTD DD 41 13.313N - 017 34.726E,
2015-04-16 23:23:34> - CTD EE 41 37.882N - 017 37.175E,
2015-04-16 23:23:40> - CTD FF 41 48.364N - 017 02.292E,

2015-04-16 23:23:47> - DUVI 01 41 53.347N - 016 24.047E,
2015-04-16 23:23:53> - DUVI 02 41 54.917N - 016 27.522E,
2015-04-16 23:23:59> - DUVI 03 41 56.242N - 016 30.508E,
2015-04-16 23:24:06> - DUVI 04 41 56.988N - 016 32.250E,
2015-04-16 23:24:12> - DUVI 05 41 57.749N - 016 33.800E,
2015-04-16 23:24:18> - DUVI 06 41 58.692N - 016 35.941E,
2015-04-16 23:24:25> - DUVI 07 41 59.381N - 016 37.400E,
2015-04-16 23:24:31> - DUVI 08 42 00.344N - 016 39.528E,
2015-04-16 23:24:37> - DUVI 09 42 01.323N - 016 41.662E,
2015-04-16 23:24:43> - DUVI 10 42 03.698N - 016 46.826E,
2015-04-16 23:24:50> - DUVI 11 42 06.790N - 016 53.732E,
2015-04-16 23:24:56> - ROVIS 01 42 01.074N - 015 55.299E,
2015-04-16 23:25:02> - ROVIS 02 42 02.196N - 015 55.525E,
2015-04-16 23:25:09> - ROVIS 03 42 03.718N - 015 55.850E,
2015-04-16 23:25:15> - ROVIS 04 42 06.427N - 015 56.450E,
2015-04-16 23:25:21> - ROVIS 05 42 09.107N - 015 57.050E,
2015-04-16 23:25:28> - ROVIS 06 42 12.355N - 015 57.750E,
2015-04-16 23:25:34> - ROVIS 07 42 14.849N - 015 58.279E,
2015-04-16 23:25:40> - ROVIS 08 42 17.388N - 015 58.800E,
2015-04-16 23:25:46> - SILL 06 42 14.400N - 016 37.800E,
2015-04-16 23:25:53> - SILL 07 42 08.340N - 016 31.200E,
2015-04-16 23:26:00> - W-SIDE 01 41 56.160N - 016 40.068E,
2015-04-16 23:26:07> - W-SIDE 02 41 57.260N - 016 44.690E,
2015-04-16 23:26:13> - W-SIDE 03 41 59.680N - 016 53.310E,
2015-04-16 23:26:19> - W-SIDE 04 41 53.598N - 016 43.362E,
2015-04-16 23:26:27> - W-SIDE 05 41 54.828N - 016 47.760E,
2015-04-16 23:26:33> - W-SIDE 06 41 55.680N - 016 50.410E,
2015-04-16 23:26:39> - W-SIDE 07 41 51.850N - 016 49.080E,
2015-04-16 23:26:46> - W-SIDE 08 41 52.788N - 016 51.840E,
2015-04-16 23:26:52> - W-SIDE 09 41 53.160N - 016 53.160E,
2015-04-16 23:27:00> - W-SIDE 10 41 53.740N - 016 55.030E,
2015-04-16 23:27:06> - W-SIDE 11 41 54.990N - 016 59.070E,
2015-04-16 23:27:12> - W-SIDE 12 41 50.400N - 016 53.502E.
2015-04-16 23:27:13> ZONE 2:
2015-04-16 23:27:20> - V5 AREA 2 41 48.76N - 017 39.61E,
2015-04-16 23:27:26> - V6 AREA 2 41 29.64N - 018 13.22E,
2015-04-16 23:27:32> - V7 AREA 2 41 04.93N - 018 11.88E,
2015-04-16 23:27:39> - V8 AREA 2 41 09.33N - 017 43.61E.
2015-04-16 23:27:49> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM SAFETY
DISTANCE
2015-04-16 23:27:50> FROM SHIP.
2015-04-16 23:27:51> NNNN

20150416 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-04-16 23:37:42> ZCZC VA38
2015-04-16 23:37:45> 162330 UTC APR 15
2015-04-16 23:37:48> SELLIA MARINA RADIO
2015-04-16 23:37:48>
2015-04-16 23:37:53> COASTAL WARNING 178/15 APR 16

2015-04-16 23:37:58> NORTHERN IONIAN SEA - TARANTO.
2015-04-16 23:38:06> DAY 17 APRIL 2015 FROM 06.00 GMT TO 14.30 GMT,
2015-04-16 23:38:16> WILL CARRY OUT SMALL WEAPONS FIRING IN `SAN VITO`
RANGE-ZONE
2015-04-16 23:38:21> BOUNDED BY THE FOLLOWING POINTS:
2015-04-16 23:38:26> A. - 40 24 13N - 17 13 49E,
2015-04-16 23:38:31> B. - 40 22 30N - 17 11 30E,
2015-04-16 23:38:36> C. - 40 21 42N - 17 12 42E,
2015-04-16 23:38:40> D. - 40 21 32N - 17 14 30E,
2015-04-16 23:38:45> E. - 40 22 00N - 17 16 00E,
2015-04-16 23:38:50> ~~~~~- 40 24 ~5~, - ~7 14~10E.
2015-04-16 23:38:56> ANCH~DAGE A~D [FISHING] ARE [PROHIBITED].
2015-04-16 23:38:58> NNN~
2015-04-16 23:39:03> ~~~~J~~~

20150416 2354 518 $03W UJB Astrakhan,RUS 3204
2015-04-16 23:54:45> ZCZC WA33
2015-04-16 23:54:49> /021540 UTC APR 15
2015-04-16 23:54:52> COASTAL WARNING ASTRAKHAN 42
2015-04-16 23:54:56> VOLGO-CAFPIAN CHANNEL
2015-04-16 23:55:03> 1. DECLARE DRAFT OF WATER 4.2 METER
2015-04-16 23:55:09> ON FRESH WATER IN AREA 115 :170 KM =
2015-04-16 23:55:10> NNNN

20150416 2355 518 $03W UJB Astrakhan,RUS 3204
2015-04-16 23:55:19> ZCZC WA32
2015-04-16 23:55:21> 011540 UTC APR 15
2015-04-16 23:55:26> COASTAL WARNING ASTRAKHAN 41
2015-04-16 23:55:29> PORT MAKHACHKALA
2015-04-16 23:55:34> 1. DECLARE DRAFT OF WATER CHANNEL
2015-04-16 23:55:40> NEFTENALIVNOY GAVANI IN 5.8 METER=
2015-04-16 23:55:42> NNNN

20150416 2355 518 $03W UJB Astrakhan,RUS 3204
2015-04-16 23:55:49> ZCZC WA30
2015-04-16 23:55:53> 011540 UTC APR 15
2015-04-16 23:55:57> COASTAL WARNING ASTRAKHAN 39
2015-04-16 23:55:59> PORT MAKHACHKALA
2015-04-16 23:56:07> LIGHT BUOY NO 46 43-00.5N 047-32.0E
2015-04-16 23:56:09> TEMPORARILY MISSING=
2015-04-16 23:56:11> NNNN

20150416 2357 518 $03W UJB Astrakhan,RUS 3204
2015-04-16 23:57:58> ZCZC WA24
2015-04-16 23:58:00> 301940 UTC MAR 15
2015-04-16 23:58:05> COASTAL WARNING ASTRAKHAN 35
2015-04-16 23:58:09> NORTH PART OF CASPIAN SEA

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2015-04-16 23:58:18> 1. NAVAL EXERCISES 310100 MAR TO 301700 APR IN AREAS
2015-04-16 23:58:23> TEMPORARILY DANGEROUS TO NAVIGATION
2015-04-16 23:58:33> A. NO 212 44-58.0N 047-33.5E 45-03.5N 047-33.5E
2015-04-16 23:58:39> 45-03.5N 047-39.5E 44-58.0N 047-39.5E
2015-04-16 23:58:48> B. NO 213 44-32.0N 048-00.0E 44-38.5N 048-00.0E
2015-04-16 23:58:56> 44-38.5N 048-05.0E 44-32.0N 04~-0~5.0E
2015-04-16 23:59:03> C. NO~229 44-32.9~, 047-43.5E 44-36.0N 047-48.~E
2015-04-16 23:59:18> 44~30.~~ ~47~5~.5!3~44-2.0~~ ~~~-~0.~~{}WWT
RR~R~MPN T~~UA~MC W~R~AYM~N~~~R~I
2015-04-16 23:59:18> T
2015-04-16 23:59:18> U~
2015-04-16 23:59:58> ~~R~~~{}TMPN (~48-~9~0~ 44-2~.~N 048-2~~0E
2015-04-17 00:00:06> G. ~,9~~~~ 4~-~{}

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20150417 0034 518 $03D TAH Istanbul,TUR 2163
2015-04-17 00:34:01> ZCZC DA19
2015-04-17 00:34:05> 170030 UTC A~R 15
2015-04-17 00:34:09> ISTANBUL ~574( RADIO
2015-04-17 00:34:11> 230938 UTC MAR ~5
2015-04-17 00:34:17> NAVTEX N/W NR:286/15
2015-04-17 00:34:17>
2015-04-17 00:34:19> SEA OF MARMARA
2015-04-17 00:34:25> SCIENTIFIC RESEARCH BY MTA SELEN
2015-04-17 00:34:30> BETWEEN 25 MAR-30 MAY 15
2015-04-17 00:34:34> IN AREA BOUNDED BY:
2015-04-17 00:34:34>
2015-04-17 00:34:38> 40 34.46N 028~01.45E
2015-04-17 00:34:42> 40 27.83N 028 01.90E
2015-04-17 00:34:46> 40 23.70N 027 55.16E
2015-04-17 00:34:49> 40523.53N ~28 56.99E
2015-04-17 00:34:53> 40 23.58N 028 08.01E
2015-04-17 00:34:59> 40 23.90N 028~29.~E~~0 2~.35N ~28 3~.91E~
2015-04-17 00:35:03> RP WUMORN~028~~6.~~~
2015-04-17 00:35:14> ~$0 2~9-~VY~I~~U~~ZVP~~{}ERTH~ ~EQU~~G~DGM
2015-04-17 00:35:23> ~G~~ZN ~IL~~~~V~I~{}R
2015-04-17 00:35:28> QUVP~~(~9!5 ~~GXO~RO~~~~
2015-04-17 00:36:02> OL~R~FGSIYGHM~~~W~ZI~NPN~HCM~T~~~~U~{}N 0-9 ~8~13~~3
2015-04-17 00:36:06> -0 52 46~N 029 #7 99 R
2015-04-17 00:36:09> ~(:-~:?$~~3~~
2015-04-17 00:36:13> ~ W~OOIONV~~~ONGD~~~
2015-04-17 00:36:20> 8!~~~{}K~~~J~~~{}
2015-04-17 00:36:23> QPPEP SU~ ~~I
2015-04-17 00:36:28> ~5~I~TAN~UL,~UII ~,-$89~
2015-04-17 00:36:30> (01149 UTC ~~L~(5
2015-04-17 00:36:31> 8~~-=5~
2015-04-17 00:36:34> ~ NW~E~EQCEZWXQT
2015-04-17 00:36:34>
2015-04-17 00:36:39> STR~~TG ~F ~STANBUG/~
2015-04-17 00:36:50> KSZ~ULESI~~N~OAAQ~~~~H~B~~{}
```

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20150417 0142 518 $00? UNID 0
2015-04-17 01:42:00> {}ICATION AND FOR
2015-04-17 01:42:05> BROADCASTING MSI AND SAR INFORMATION
2015-04-17 01:42:08> THROUGHOUT THE HELLENIC
2015-04-17 01:42:11> NAVTEX SERVICE AREA.
2015-04-17 01:42:17> FOR MORE INFORMATION YOU ARE KINDLY
2015-04-17 01:42:24> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-04-17 01:42:24> NNNN

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20150417 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-17 01:42:26> ZCZC KA57
2015-04-17 01:42:29> 010020 UTC JAN 15
2015-04-17 01:42:34> KERKYRA RADIO NAVWARN 1/15~
2015-04-17 01:42:36> SOUTH IONIO SEA
2015-04-17 01:42:40> 1) FIRING EXERCISES
2015-04-17 01:42:44> `AMALIAS,FIRING AREA
2015-04-17 01:42:48> 01 JAN T0 31 ~EC 15
2015-04-17 01:42:51> ~) MON TO THU DAILY
2015-04-17 01:42:56> FROM 0500 UTC TO 2100 UTC
2015-04-17 01:43:01> B) FRI 0500 UTC TO 1300 UTC
2015-04-17 01:43:06> C) EXCEPT, SAT, SUN AND HOL
2015-04-17 01:43:10> IN AREA [BOUNDED] BY:
2015-04-17 01:43:14> 37-48,00N 021-05,00E
2015-04-17 01:43:18> 37-31,83N 021-08,00E
2015-04-17 01:43:22> 37-31,00N 021-20,00E
2015-04-17 01:43:25> 37-48,00N BPWQAQU~PPE
2015-04-17 01:43:33> 2) (:~,:3) 5#8` .`& 312~00 U~~ DEC 15
2015-04-17 01:43:34> NNFN
2015-04-17 01:43:34>

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20150417 0150 518 $03L SVL Limnos,GRC 2116
2015-04-17 01:50:05> ZCZC LA40
2015-04-17 01:50:07> 151300 UTC APR 15
2015-04-17 01:50:13> LIMNOS RADIO NAVWARN 93/15
2015-04-17 01:50:18> -PREVIOUS NAVWARN 92/15 MODIFIED
2015-04-17 01:50:20> AS FOLLOWS:
2015-04-17 01:50:23> AEGEAN SEA
2015-04-17 01:50:28> 1.SEARCH AND RESCUE EXERCISES
2015-04-17 01:50:33> 200300 UTC TO 201550 UTC APR,
2015-04-17 01:50:38> 210300 UTC TO 210955 UTC APR AND
2015-04-17 01:50:45> 06,07,08 MAY 0300 UTC TO 1800 UTC
2015-04-17 01:50:49> IN AREAS BOUNDED BY :
2015-04-17 01:50:52> A.39-04N 024-55E
2015-04-17 01:51:12> ~~H~OO~~~{}L~)0~ ~~8~7~?~{}B.38-)~~, &.2+-#~+~~~#~~{}

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20150417 0158 518 $03M 5BA Cyprus,CYP 2934
2015-04-17 01:58:59> ZCZC ME32
2015-04-17 01:59:03> 16 1600 UTC APR 2015
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2015-04-17 01:59:09> CYPRUSRADIO WEATHER FORECAST FOR
2015-04-17 01:59:13> THE EASTERN MEDITERRANEAN
2015-04-17 01:59:13>
2015-04-17 01:59:16> PART 1: NO GALE
2015-04-17 01:59:16>
2015-04-17 01:59:27> PART ~WC SYNOPSIS OF SURFACE WEATHER CHART 161200
U.T.C.
2015-04-17 01:59:38> HIGH PRESSURE 1025HPA OVER SIDRA AND LOW PRESSURE
1011HPA OVER IRAQ
2015-04-17 01:59:38>
2015-04-17 01:59:50> PART 3: [FORECAST] ~OR 24 HOURS FROM 16 1800 TO 17
1800 U.T.C.
2015-04-17 01:59:53> WIND IN BEAUFORT SCALE
2015-04-17 01:59:53>
2015-04-17 01:59:57> SOUTHEAST KRITIKO:
2015-04-17 01:59:58> FINE
2015-04-17 02:00:22> WEST TO NORTHWEST 3 LOCA

20150417 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-17 02:50:33> ZCZC RA61
2015-04-17 02:50:37> 170250 UTC APR 15
2015-04-17 02:50:39> LA MADDALENA RADIO
2015-04-17 02:50:39>
2015-04-17 02:50:44> COASTAL WARNING NR. 065/15 APR 16
2015-04-17 02:50:54> NORTH EASTERN SARDINIA - ARCHIPELAGO LA MADDALENA -
ISLAND CAPRERA
2015-04-17 02:51:06> DAY 17 APRIL 2015 (ALTERNATE DAY 20 APRIL 2015)
FROM 09.00AM L.T.
2015-04-17 02:51:18> TILL 01.00PM L.T., IN POSITION LAT. 41 16.090`N -
LONG. 009 27.480E,
2015-04-17 02:51:26> WILL BE PERFORMED BLASTING OPERATIONS OF REMNANTS
OF WAR.
2015-04-17 02:51:36> BATHING, ANCHORAGE DIVING PLEASURE BOATING
ACTIVITIES IN GENERAL,
2015-04-17 02:51:46> STOPPING, FISHING, ARE BANNED WITHIN A RADIUS OF
300 METERS.
2015-04-17 02:51:54> TRANSIT ARE BANNED WITHIN A RADIUS OF 100 METERS
2015-04-17 02:51:56> SHIPS BEWARE.
2015-04-17 02:51:57> NNNN

20150417 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-17 03:20:35> ZCZC UA22
2015-04-17 03:20:37> 170320 UTC APR 15
2015-04-17 03:20:40> MONDOLFO RADIO
2015-04-17 03:20:40>
2015-04-17 03:20:45> COASTAL WARNING 177/15 APR 15
2015-04-17 03:20:50> CENTRAL AND SOUTHERN ADRIATIC SEA.
2015-04-17 03:21:01> FROM DAY 16 APRIL 2015 TO DAY 30 APRIL 2015, SHIP
``MINERVA UNO`,

2015-04-17 03:21:10> WILL CARRY OUT OCEANOGRAPHIC SURVEY IN THE
FOLLOWING POINTS:
2015-04-17 03:21:16> - BB 41 20.471N - 017 11.628E,
2015-04-17 03:21:22> - DD 41 13.293N - 017 34.733E,
2015-04-17 03:21:29> - EE 41 37.882N - 017 37.235E,
2015-04-17 03:21:35> - FF 41 48.390N - 017 02.284E,
2015-04-17 03:21:41> - E2M3A 41 31.200N - 018 04.810E,
2015-04-17 03:21:48> - VAM1 41 31.938N - 018 04.239E,
2015-04-17 03:21:54> - BACA 01 41 22.660N - 017 05.390E,
2015-04-17 03:22:00> - BACA 02 41 22.560N - 017 06.680E,
2015-04-17 03:22:07> - BACA 03 41 21.648N - 017 07.260E,
2015-04-17 03:22:13> - BACA 04 41 18.960N - 017 04.840E,
2015-04-17 03:22:19> - BACA 05 41 18.600N - 017 06.540E,
2015-04-17 03:22:25> - BADU 01 41 11.373N - 016 52.502E,
2015-04-17 03:22:32> - BADU 02 41 20.710N - 017 00.210E,
2015-04-17 03:22:38> - BADU 03 41 22.556N - 017 02.550E,
2015-04-17 03:22:44> - BADU 04 41 23.640N - 017 04.670E,
2015-04-17 03:22:51> - BADU 05 41 27.060N - 017 09.650E,
2015-04-17 03:22:57> - BADU 06 41 33.778N - 017 20.313E,
2015-04-17 03:23:03> - BADU 07 41 35.052N - 017 22.927E,
2015-04-17 03:23:09> - BADU 08 41 38.427N - 017 30.835E,
2015-04-17 03:23:16> - BADU 09 41 44.591N - 017 41.485E,
2015-04-17 03:23:22> - CTD BB 41 20.475N - 017 11.626E,
2015-04-17 03:23:28> - CTD DD 41 13.313N - 017 34.726E,
2015-04-17 03:23:35> - CTD EE 41 37.882N - 017 37.175E,
2015-04-17 03:23:41> - CTD FF 41 48.364N - 017 02.292E,
2015-04-17 03:23:47> - DUVI 01 41 53.347N - 016 24.047E,
2015-04-17 03:23:54> - DUVI 02 41 54.917N - 016 27.522E,
2015-04-17 03:24:00> - DUVI 03 41 56.242N - 016 30.508E,
2015-04-17 03:24:06> - DUVI 04 41 56.988N - 016 32.250E,
2015-04-17 03:24:12> - DUVI 05 41 57.749N - 016 33.800E,
2015-04-17 03:24:19> - DUVI 06 41 58.692N - 016 35.941E,
2015-04-17 03:24:25> - DUVI 07 41 59.381N - 016 37.400E,
2015-04-17 03:24:31> - DUVI 08 42 00.344N - 016 39.528E,
2015-04-17 03:24:38> - DUVI 09 42 01.323N - 016 41.662E,
2015-04-17 03:24:44> - DUVI 10 42 03.698N - 016 46.826E,
2015-04-17 03:24:50> - DUVI 11 42 06.790N - 016 53.732E,
2015-04-17 03:24:57> - ROVIS 01 42 01.074N - 015 55.299E,
2015-04-17 03:25:03> - ROVIS 02 42 02.196N - 015 55.525E,
2015-04-17 03:25:09> - ROVIS 03 42 03.718N - 015 55.850E,
2015-04-17 03:25:15> - ROVIS 04 42 06.427N - 015 56.450E,
2015-04-17 03:25:22> - ROVIS 05 42 09.107N - 015 57.050E,
2015-04-17 03:25:28> - ROVIS 06 42 12.355N - 015 57.750E,
2015-04-17 03:25:34> - ROVIS 07 42 14.849N - 015 58.279E,
2015-04-17 03:25:41> - ROVIS 08 42 17.388N - 015 58.800E,
2015-04-17 03:25:47> - SILL 06 42 14.400N - 016 37.800E,
2015-04-17 03:25:53> - SILL 07 42 08.340N - 016 31.200E,
2015-04-17 03:26:01> - W-SIDE 01 41 56.160N - 016 40.068E,
2015-04-17 03:26:07> - W-SIDE 02 41 57.260N - 016 44.690E,
2015-04-17 03:26:13> - W-SIDE 03 41 59.680N - 016 53.310E,

2015-04-17 03:26:20> - W-SIDE 04 41 53.598N - 016 43.362E,
2015-04-17 03:26:27> - W-SIDE 05 41 54.828N - 016 47.760E,
2015-04-17 03:26:34> - W-SIDE 06 41 55.680N - 016 50.410E,
2015-04-17 03:26:40> - W-SIDE 07 41 51.850N - 016 49.080E,
2015-04-17 03:26:46> - W-SIDE 08 41 52.788N - 016 51.840E,
2015-04-17 03:26:52> - W-SIDE 09 41 53.160N - 016 53.160E,
2015-04-17 03:27:00> - W-SIDE 10 41 53.740N - 016 55.030E,
2015-04-17 03:27:06> - W-SIDE 11 41 54.990N - 016 59.070E,
2015-04-17 03:27:13> - W-SIDE 12 41 50.400N - 016 53.502E.
2015-04-17 03:27:14> ZONE 2:
2015-04-17 03:27:20> - V5 AREA 2 41 48.76N - 017 39.61E,
2015-04-17 03:27:26> - V6 AREA 2 41 29.64N - 018 13.22E,
2015-04-17 03:27:33> - V7 AREA 2 41 04.93N - 018 11.88E,
2015-04-17 03:27:39> - V8 AREA 2 41 09.33N - 017 43.61E.
2015-04-17 03:27:49> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM SAFETY
DISTANCE
2015-04-17 03:27:50> FROM SHIP.
2015-04-17 03:27:52> NNNN

20150417 0431 518 $02D EAR Coruna,ESP 1358
2015-04-17 04:31:04> ZCZC DA89
2015-04-17 04:31:06> 15 121~ UTC APR 15
2015-04-17 04:31:10> COASTAL WARNINGV
2015-04-17 04:31:11> NR 618/15
2015-04-17 04:31:12> #
2015-04-17 04:31:14> ~~~~/618/20~5
2015-04-17 04:31:17> SPAIN N COAST
2015-04-17 04:31:31> SPANISH SAR AGENCY [EXERCISE].- EMPTY LIFERAFT
ADRIFT (SIZE 4 POB) IN [VICINITY]
2015-04-17 04:31:44> OF 43-28N 001-57W AT 151130UTC APR15. VESSELS IN
VICINITY INFORM ANY SIGHT ~/
2015-04-17 04:31:53> ANCIDENC~ TO MCCC BILBAO VIA VHF CH 10~OR CH~74
2015-04-17 04:31:53>
2015-04-17 04:31:53>
2015-04-17 04:31:54> NN~N

10090. Navtex log from Antwerp,BEL 20150417

Yahoo group: navtexdx (2015)
Date: 2015-04-17 20:09:32 UTC
From: Dirk Claessens
Topic: 10090 Message: 10090

```
Hi all,
Daily log over 1500 Km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150416 2038 518 $03D TAH Istanbul,TUR                2133
20150416 2123 518 $03I TAN Izmir,TUR                   2236
20150416 2139 518 $03K SVK Kerkyra,GRC                 1748
20150416 2153 518 $03L SVL Limnos,GRC                  2074
20150416 2204 518 $03M 5BA Cyprus,CYP                  2897
20150416 2227 518 $03O 9HD Malta,MLT                   1911
20150416 2235 518 $03P 4XO Haifa,ISR                   3234
20150416 2320 518 $01U ESA Talinn,EST                  1544
20150416 2337 518 $03V ICI Sellia Marina,ITA           1665
20150416 2357 518 $01X TFA Grindavik,ISL               2114
20150417 0003 518 $02A FRC Corsen,FRA                   772
20150417 0127 518 $02I EAL Las Palmas,CNR              2970
20150417 0130 518 $03J LZW Varna,BUL                   1927

RAW LOG
---
20150417 0127 518 $02I EAL Las Palmas,CNR              2970
2015-04-17 01:27:38 06> ZCZC ~A68
2015-04-17 01:27:41 07> 23 176, UT~ XAN 15
2015-04-17 01:27:44 05> COASTAL~WARNING
2015-04-17 01:27:44 05>
2015-04-17 01:27:46 08> N~~4~4/201&
2015-04-17 01:27:48 08> IMW~RTANT
2015-04-17 01:27:49 09>
2015-04-17 01:27:51 09> CANARIAS ISLANDS
2015-04-17 01:28:04 10> [SEISMIC] SURVEY OPER~~IONS~BYV~Q/V GEO [CORAL] TOWING
FROMU2318007UTC M~J 15 UN~
2015-04-17 01:28:14 09> I~~2232359 UT~~ MAY~~1), 10:~X ~1500 V~TD~I LORG [CABLES] IN
2015-04-17 01:28:17 10> A~EA~BOUNDED BY
2015-04-17 01:28:27 07> ~29-56~R01-55~W~/ 29-41N 011-45~W / 29-51N 011-41W
2015-04-17 01:28:38 09> 29-39N 011-42W / 29-14~~ 011-50W /29-19~ 012-07W.
2015-04-17 01:28:49 06> EIGHT MILES BERTH A~TE~N, THREE [MILES] AHEAD AND ABEAM~RE~~ESTED.
```

```
2015-04-17 01:28:49 06>
2015-04-17 01:28:51 06>
2015-04-17 01:28:51 06> ~N~NN
2015-04-17 01:30:14 08> ~{}Z~V~MMU~VUU~~X~~QY~~{}L
2015-04-17 01:30:14 08>
```

10091. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-04-17 21:53:16 UTC
From: bob.blodge@...
Topic: 9398 Message: 10091

Hi All,

Reception over here has been quite reasonable again. here are my 2 K 's from last night

Those with the number, came in strings of this length.

20150416 1955 518 $09X SUZ Ismailia,EGY 3544 X 9

20150416 2054 518 $02F CTH Sao Miguel,AZR 2397 X 4

20150416 2123 518 $02I EAL Las Palmas,CNR 2693

20150416 2139 518 $03K SVK Kerkyra,GRC 2031 X 5

20150416 2153 518 $03L SVL Limnos,GRC 2402 X 5

20150416 2202 518 $03M 5BA Cyprus,CYP 3235

20150416 2225 518 $03O 9HD Malta,MLT 2090 X 5

20150416 2235 518 $03P 4XO Haifa,ISR 3567

20150417 0051 518 $03F TAL Antalya,TUR 2966 X 4

20150417 0111 518 $03H SVH Irakleion,GRC 2751

20150417 0238 518 $03P 4XO Haifa,ISR 3567

20150417 0246 518 $04Q VCO Sydney,CAN 4281 X 3

20150417 0247 518 $04Q VCO Sydney,CAN 4281

20150417 0248 518 $04Q VCO Sydney,CAN 4281

20150417 0357 518 $01X TFA Grindavik,ISL 1951

The three from Sydney were not too good but at least it was T/A !

20150417 0246 518 $04Q VCO Sydney,CAN 4281

2015-04-17 02:46:25 26> ~O~~~U~~{}O MANO~~VRE~M THE SHI~ W~~L

2015-04-17 02:46:32 14> MONITOR VHF CH6. ALL VESSELS,

2015-04-17 02:46:38 17> PARTICU~AGLY THOSE [ENGAGED] IN FISHING,

2015-04-17 02:46:44 18> A~E REQUESTED TO GIVE `C~ DECISIVE`

2015-04-17 02:46:51 15> AND ITS TOWED EQUIPMENT A WIDE [BERTH].

2015-04-17 02:46:53 18> NOTSHIP~SYDNEY

2015-04-17 02:46:54 18>

2015-04-17 02:46:57 15> LO0025A1

2015-04-17 02:46:58 14> NNNN

20150417 0247 518 $04Q VCO Sydney,CAN 4281

2015-04-17 02:47:06 12> ZCZC QA50

2015-04-17 02:47:08 10> 170246UTC

2015-04-17 02:47:11 13> NOTSHIP M365/15

2015-04-17 02:47:17 14> SABLE ISLAND CHART 4098 BOTTOM MO~NTED

2015-04-17 02:47:23 11> [CURRENT] METER HAS BEEN [DEPLOYED] IN

2015-04-17 02:47:30 11> 44 00.22N 059 32.11W. MOORING

2015-04-17 02:47:36 09> MARKED W~TH TWO RED [NORWEGIAN] BUOYS

2015-04-17 02:47:42 14> IN 4~ 00.23N 059 32.12~2 -,$~~6 -

2015-04-17 02:47:49 10> `3:9,$ `35~9! 529~8, ~44 ~0.30N 059

2015-04-17 02:47:51 10> 32.04W.

2015-04-17 02:47:51 10>

2015-04-17 02:47:55 08> NOTSHIP [SYDNEY]

2015-04-17 02:47:55 08>

2015-04-17 02:47:57 11> LO0016A1

2015-04-17 02:48:00 11> NNNN

20150417 0248 518 $04Q VCO Sydney,CAN 4281

2015-04-17 02:48:06 10> ZCZC QA52

2015-04-17 02:48:09 10> 170247~75:

2015-04-17 02:48:13 08> ,95`#80 .366/15

2015-04-17 02:48:19 10> SABLE ISLAND CHART 4098 BOTTOM MOUNTED

2015-04-17 02:48:25 08> CURRENT METER HAS BEEN DEPLOYED IN

2015-04-17 02:48:31 11> 43 33.82~, ~~60 41.19W. MOORING

2015-04-17 02:48:38 15> MARKED W~TH TWO RED NORWEGIAN BUOYS

2015-04-17 02:48:43 16> IN 43 33.83N 060 41.14W AND B~ A

2015-04-17 02:48:50 09> SECOND SET O~ TWO IN 43 33.82N 060 ~

2015-04-17 02:48:52 09> 41.23W.~

2015-04-17 02:48:53 11>

2015-04-17 02:48:55 14> NOTSHIP SYDNEY

2015-04-17 02:48:57 10>

2015-04-17 02:48:59 13> LO0015A2

2015-04-17 02:49:00 11> NNNN

All the Best

Bob

10092. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-18 10:01:18 UTC
From: david
Topic: 9398 Message: 10092

As usual, a short log.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 18, 2015
Receiver(s): Perseus
Antenna(s): MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150417 2251 490 $03R SVL Limnos,GRC 2891
20150417 2306 490 $03S FRL La Garde,FRA 1571
20150417 2340 490 $02W EAR Coruna,ESP 1430
20150418 0340 490 $02W EAR Coruna,ESP 1430

20150417 2030 518 $02D EAR Coruna,ESP 1430
20150417 2115 518 $01J SAA Gislovshammar,SWE 1218
20150417 2243 518 $03Q 9AS Split, via Mondolfo 1874
20150417 2251 518 $03R ICH La Maddalena,SA,ITA 1950
20150417 2321 518 $03U IQM Mondolfo,ITA 1874
20150418 0030 518 $02D EAR Coruna,ESP 1430
20150418 0116 518 $01J SAA Gislovshammar,SWE 1218
20150418 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10093. Fw: [ndblist] Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-04-18 10:04:21 UTC
From: Mike Thayne
Topic: 10093 Message: 10093

Whoops half asleep, sent to NDB list in error.

----- Original Message -----
From: 'Mike Thayne' g3gms@... [ndblist]
To: ndblist@yahoogroups.com
Sent: Saturday, April 18, 2015 9:57 AM
Subject: [ndblist] Navtex logs from Whitley Bay, ENG

Hello All,

An occasional log being unable recently to make regular contributions at the moment.
Using an experimental 5m wire loop and the ALA100M which is rotated to eliminate a local noise source.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Afedri SDR Net
Computer : Dual CPU 2.2Ghz
Decoder : YaND 6_4
Antenna : Wellbrook ALA100M with 5m wire loop.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------
20150417 2234 518 $03P 4XO Haifa,ISR 3786
20150417 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150417 2321 518 $03U IQM Mondolfo,ITA 1632
20150417 2336 518 $03V ICI Sellia Marina,ITA 2255
20150418 0015 518 $19B LGP Bodo,NOR 1580
20150418 0022 518 $19C LGV Vardo,NOR 2333
20150418 0123 518 $02I EAL Las Palmas,CNR 3114
20150418 0219 518 $03O 9HD Malta,MLT 2490
20150418 0350 518 $03X EAV Valencia,ESP 1850
20150418 0142 518 $03K SVK Kerkyra,GRC 2333
```

```
RAW LOG
---
20150417 2234 518 $03P 4XO Haifa,ISR 3786
2015-04-17 22:34:37 21> ZCZC PF11
2015-04-17 22:34:41 19> 17 APR 2015 22.33 UTC
2015-04-17 22:34:42 21> RCC-HAIFA
2015-04-17 22:34:46 22> NAVAREA III 000329
2015-04-17 22:34:46 22>
2015-04-17 22:34:46 22>
2015-04-17 22:34:47 22> 22.10.14
2015-04-17 22:34:52 18> NTM48/2014 HEALTH DECLARATION
```

2015-04-17 22:34:52 18>
2015-04-17 22:34:57 22> ~DUE TO EBOLA EPIDEMIC RISKS,
2015-04-17 22:35:02 22> AND PURSUANT TO THE DIRECTIVES OF THE
2015-04-17 22:35:08 25> ISRAELI HEALTH AUTHORITIES, ALL VESSELS
2015-04-17 22:35:13 23> BOUND FOR ISRAEL ARE REQUESTED TO
2015-04-17 22:35:18 22> RESPOND TO THE FOLLOWING QUESTIONS,
2015-04-17 22:35:23 19> IN ADDITION TO THE ROUTINE MARITIME
2015-04-17 22:35:27 17> DECLARATION OF HEALTH:
2015-04-17 22:35:27 17>
2015-04-17 22:35:34 19> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-04-17 22:35:37 13> ANY OF THE FOLLOWING SYMPTOMS:
2015-04-17 22:35:45 13> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-04-17 22:35:50 14> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-04-17 22:35:56 14> DECLARE NO HFCNEGATIVE. IF YES, STATE
2015-04-17 22:36:03 13> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-04-17 22:36:05 13> ROUTINE DECLARATION.
2015-04-17 22:36:11 09> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-04-17 22:36:16 07> VISITED OR STAYED IN THE FOLLOWING 3
2015-04-17 22:36:23 09> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-04-17 22:36:25 11> REPOBLIC OF GUINEA.
2015-04-17 22:36:33 08> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-04-17 22:36:35 07> LAST 21 DAYS?
2015-04-17 22:36:40 09> DECLARE NO IF NEGATIVE. IF YES,
2015-04-17 22:36:45 10> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-04-17 22:36:50 11> TO THE ROUTINE DECLARATION.
2015-04-17 22:36:50 11>
2015-04-17 22:36:57 09> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-04-17 22:37:02 10> BE ADDED TO THE ROUTINE DECLARATION
2015-04-17 22:37:04 07> TRANSMISSION.
2015-04-17 22:37:09 06> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-04-17 22:37:14 05> DECLARATION PROCEDURE INCOMPLETE.
2015-04-17 22:37:16 05> ISR AUTH
2015-04-17 22:37:17 04> NNNN

20150417 2250 518 $03R ICH La Maddalena,SA,ITA 1734
2015-04-17 22:50:16 28> ZCZC RA70
2015-04-17 22:50:19 28> 172250 UTC APR 15
2015-04-17 22:50:21 35> LA MADDALENA RADIO
2015-04-17 22:50:22 36>
2015-04-17 22:50:29 31> COASTAL WARNING NR. 209/15 APR 16 1ST RELEASE
2015-04-17 22:50:34 35> STRAIT OF SICILY ZONE TRAPANI
2015-04-17 22:50:41 44> SIGNALLED THAT LIGHTHOUSE AT WHITE LIGHT OF PALUMBO
2015-04-17 22:50:49 50> ROCK (I.L.3138 - I 1970), DOESN`T WORK.
2015-04-17 22:50:54 45> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-04-17 22:51:03 47> MARISICILIA COASTAL WARNING 160/15 MAR 31 IS
DELETED.
2015-04-17 22:51:04 52> NNNN

20150417 2321 518 $03U IQM Mondolfo,ITA 1632

2015-04-17 23:21:09 86> ZCZC UA26
2015-04-17 23:21:11 86> 172320 UTC APR 15
2015-04-17 23:21:14 86> MONDOLFO RADIO
2015-04-17 23:21:14 86>
2015-04-17 23:21:19 86> COASTAL WARNING 177/15 APR 15
2015-04-17 23:21:25 86> CENTRAL AND SOUTHERN ADRIATIC SEA.
2015-04-17 23:21:35 84> FROM DAY 16 APRIL 2015 TO DAY 30 APRIL 2015, SHIP
``MINERVA UNO`,
2015-04-17 23:21:44 86> WILL CARRY OUT OCEANOGRAPHIC SURVEY IN THE FOLLOWING
POINTS:

20150417 2336 518 $03V ICI Sellia Marina,ITA 2255
2015-04-17 23:36:31 53> ZCZC VA48
2015-04-17 23:36:35 52> 172330 UTC APR 15
2015-04-17 23:36:37 54> SELLIA MARINA RADIO
2015-04-17 23:36:37 54>
2015-04-17 23:36:45 50> COASTAL WARNING NR. 0038/15 JAN 29 23RD RELASE
2015-04-17 23:36:51 53> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-04-17 23:37:01 56> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N -
015 04.7E
2015-04-17 23:37:07 48> (I.L.2926 - E 1886), IS NOT WORKING.
2015-04-17 23:37:11 50> SHIPS IN TRANSIT BEWARE.
2015-04-17 23:37:13 49> NNNN

20150418 0015 518 $19B LGP Bodo,NOR 1580
2015-04-18 00:15:07 11> ZCZC BA24
2015-04-18 00:15:09 14> 161919 UTC APR 15
2015-04-18 00:15:14 06> NORWEGIAN NAV. WNGT343/2015
2015-04-18 00:15:14 06>
2015-04-18 00:15:16 07> CHART 319
2015-04-18 00:15:18 12> AREA VESTFJORDEN
2015-04-18 00:15:19 10>
2015-04-18 00:15:29 10> DRIFTING WRECKAGE REPORTED 161708UTC IN POS.
67-20,2N 013-42,8E.
2015-04-18 00:15:31 07> NNNN

20150418 0022 518 $19C LGV Vardo,NOR 2333
2015-04-18 00:22:17 03> ZCZC CA35
2015-04-18 00:22:26 05> 151044~$:- ~`4 8~~3(~~ &#&0$~~ 3~~~13~{}XWPQT
2015-04-18 00:22:26 05>
2015-04-18 00:22:27 04> CHART 97
2015-04-18 00:22:30 05> AREA OEKSFJORD
2015-04-18 00:22:30 05>
2015-04-18 00:22:39 06> OEKNFJORDKLUBBEN LIGHT 70-16.8N 022-17.5E IS UNLIT.
2015-04-18 00:22:39 06> NNNN

20150418 0123 518 $02I EAL Las Palmas,CNR 3114

2015-04-18 01:23:32 01> ~~~~~~{}ZC~CVIA76
2015-04-18 01:23:36 01> 09 1316 UTC APR 15
2015-04-18 01:23:39 01> [COASTAL] [WARNING]
2015-04-18 01:23:39 01>
2015-04-18 01:23:41 01> NR579/2~15
2015-04-18 01:23:42 01> ~IMPO~TANT
2015-04-18 01:23:44 01>
2015-04-18 01:23:51 02> AF~ICA M~URITANIA W COAST AFRICA SAHARA W COSTA
2015-04-18 01:24:04 01> ~APE BLANC.- VESSEL HESPERIDES TOWING ~2000METERS
LONG ~CABLE~, ~W~TH~ 10NM R
2015-04-18 01:24:09 01> ANGE FROM LHE ~OLHO~~N~ S~ATIONS~/(

20150418 0219 518 $03O 9HD Malta,MLT 2490
2015-04-18 02:19:56 01> }CZC OD53
2015-04-18 02:20:00 01> MALTA RADIO U~N WRG
2015-04-18 02:20:00 01>
2015-04-18 02:20:09 19> TRANSPORT MALTA HAVE ISSUED THE FOLLOU~I ~~~~~{}
PONONIIIKG

20150418 0350 518 $03X EAV Valencia,ESP 1850
2015-04-18 03:50:13 01> ZCZC XA99
2015-04-18 03:50:17 01> 17 1024 NUTC APR T15
2015-04-18 03:50:20 01> [COASTAL] WARNING
2015-04-18 03:50:20 01>
2015-04-18 03:50:22 01> NR631/2015
2015-04-18 03:50:23 04> ROUTINE
2015-04-18 03:50:23 04>
2015-04-18 03:50:32 01> SPAIN E~COAAT~~SPAIN SE COAST BALEARES [ISLANDS]
SPAIN
2015-04-18 03:50:39 01> S COAST~~LBOOAN SEA MELILLANGILBRALTAR S~RACT
2015-04-18 03:50:44 01> ~OPERATION ACTIVE ~NDE~VO~R

20150418 0142 518 $03K SVK Kerkyra,GRC 2333
2015-04-18 01:42:13 03> ZCZC KA58
2015-04-18 01:42:15 03> 010030 UTC JAN 15
2015-04-18 01:42:20 05> KERKYRA RADIO NAVWARN 2/15
2015-04-18 01:42:23 03> SOUTH IONIO SEA
2015-04-18 01:42:27 04> 1) FIRING EXERCISES
2015-04-18 01:42:31 04> `SCHIZA, FIRING AREA
2015-04-18 01:42:34 03> 01 JAN TO 31 DEC 15
2015-04-18 01:42:39 06> A) SUNRISE TO SUNSET EVERY MON
2015-04-18 01:42:44 05> B) SUNRISE TO 2100 UTC
2015-04-18 01:42:48 05> EVERY TUE, WED AND THU
2015-04-18 01:42:53 04> C) SUNRISE TO 1000 UTC EVERY FRI
2015-04-18 01:42:58 07> D) EXCEPT SAT, SUN AND HOL
2015-04-18 01:43:03 07> IN AREA WITH RADIOUS 4 NM
2015-04-18 01:43:08 07> CENTRED AT 36-42,33N 021-46,50E
2015-04-18 01:43:13 06> AND NOT SOUTHERN OF 36-40,00N

```
2015-04-18 01:43:15 05> PARALLEL
2015-04-18 01:43:22 06> 2) CANCEL THIS MSG ~311615 UTC DEC 15
2015-04-18 01:43:24 05> NNNN
```

73, Mike

10094. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-18 17:41:21 UTC
From: roelof@...
Topic: 9398 Message: 10094

Hello all,

NAVTEX 490 kHz over 1500 km:

20150417 2036 490 $03D TAL Antalya,TUR 2706
20150417 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150417 2204 490 $03L YQV Constanta,ROM 2027
20150417 2234 490 $03P SVK Kerkyra,GRC 1821
20150417 2250 490 $03R SVL Limnos,GRC 2147
20150417 2347 490 $03W ICI Sellia Marina,ITA 1735
20150418 0131 490 $02J CTH Horta,AZR 2884
20150418 0142 490 $01K TFA Grindavik,ISL 2045
20150418 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150418 0239 490 $03Q SVH Irakleion,GRC 2529
20150418 0312 490 $02T EAC Tarifa,ESP 1856
20150418 0401 490 $02A EAL Las Palmas,CNR 2964

NAVTEX 518 kHz over 1500 km:

20150417 1925 518 $01U ESA Talinn,EST 1560
20150417 2119 518 $03I TAN Izmir,TUR 2309
20150417 2130 518 $03J LZW Varna,BUL 1997
20150417 2149 518 $03L SVL Limnos,GRC 2147
20150417 2159 518 $03M 5BA Cyprus,CYP 2970
20150417 2219 518 $03O 9HD Malta,MLT 1976
20150417 2234 518 $03P 4XO Haifa,ISR 3307
20150417 2336 518 $03V ICI Sellia Marina,ITA 1737
20150418 0002 518 $03A UDN Novorossiysk,RUS 2623
20150418 0015 518 $19B LGP Bodo,NOR 1839
20150418 0019 518 $19C LGV Vardo,NOR 2527
20150418 0033 518 $03D TAH Istanbul,TUR 2205
20150418 0123 518 $02I EAL Las Palmas,CNR 2964
20150418 0352 518 $01X TFA Grindavik,ISL 2045

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10095. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-18 18:51:34 UTC
From: Vincent Schriel
Topic: 9427 Message: 10095

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150417 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150417 1920 518 $03U IQM Mondolfo,ITA 1106
20150417 2030 518 $02D EAR Coruna,ESP 1358
20150417 2131 518 $03J LZW Varna,BUL 1952
20150417 2149 518 $03L SVL Limnos,GRC 2116
20150417 2154 518 $03K SVK Kerkyra,GRC 1804
20150417 2201 518 $03M 5BA Cyprus,CYP 2934
20150417 2220 518 $03O 9HD Malta,MLT 1985
20150417 2234 518 $03P 4XO Haifa,ISR 3273
20150417 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150417 2320 518 $01U ESA Talinn,EST 1485
20150417 2321 518 $03U IQM Mondolfo,ITA 1106
20150417 2336 518 $03V ICI Sellia Marina,ITA 1730
20150418 0040 518 $03D TAH Istanbul,TUR 2163
20150418 0119 518 $03I TAN Izmir,TUR 2279
20150418 0142 518 $03K SVK Kerkyra,GRC 1804
20150418 0150 518 $03L SVL Limnos,GRC 2116
20150418 0220 518 $03O 9HD Malta,MLT 1985
20150418 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150418 0320 518 $03U IQM Mondolfo,ITA 1106
20150418 0352 518 $01X TFA Grindavik,ISL 2047
20150418 0430 518 $02D EAR Coruna,ESP 1358

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Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-RADIO.com
Decoder: YaND 6.4
Antenne: Wellbrook ALA 1530 East/West
Computer: MSI Windbox
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RAW LOG
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20150417 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-17 18:50:23> ZCZC RE01
2015-04-17 18:50:27> 171850 UTC APR 15
2015-04-17 18:50:29> LA MADDALENA RADIO
2015-04-17 18:50:29>
2015-04-17 18:50:41> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY CENTRE A
2015-04-17 18:50:45> T 18/UTC OF 17/04/2015
2015-04-17 18:50:50> AND VALID UP TO 06/UTC OF 18/04/2015
```

2015-04-17 18:50:52> 1. WARNINGS:
2015-04-17 18:51:02> THUNDERSTORMS UNDER COURSE: OVER CENTRAL ADRIATIC SEA AND NORTHERN
2015-04-17 18:51:02>
2015-04-17 18:51:05> ADRIATIC SEA.
2015-04-17 18:51:10> THUNDERSTORMS FORECAST: NIL.
2015-04-17 18:51:20> GALES UNDER COURSE: -SOUTHWESTERLY 7 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-04-17 18:51:21>
2015-04-17 18:51:27> -SOUTHEASTERLY 8 ON SOUTHERN ADRIATIC SEA.
2015-04-17 18:51:31> GALES FORECAST: NIL.
2015-04-17 18:51:35> 2. WEATHER SITUATION:
2015-04-17 18:51:45> HIGH AND FLAT FIELD ON EASTERN MEDITERRANEAN SEA. FRONTAL SYSTEM ON
2015-04-17 18:51:45>
2015-04-17 18:51:54> NORTH-CENTRAL ADRIATIC SEAS IS MOVING EAST/NORTHEASTWARDS.
2015-04-17 18:51:54>
2015-04-17 18:52:04> INSTABILITY AREA ON LIGURIAN SEA. COLD FRONT ON CENTRAL EUROPE IS
2015-04-17 18:52:04>
2015-04-17 18:52:13> MOVING SOUTH/SOUTHEASTWARDS. A PRESSURE FIELD ON WESTERN
2015-04-17 18:52:13>
2015-04-17 18:52:18> MEDITERRANEAN SEA IS DECREASING.
2015-04-17 18:52:27> 3. FORECAST TO 06/UTC OF 18/04/2015 AND 12 HOURS OUTLOOK:
2015-04-17 18:52:38> LIGURIAN SEA: SOUTHWESTERLY 3 LOCALLY INCREASING -SHOWERS WEAKENING
2015-04-17 18:52:38>
2015-04-17 18:52:48> -MODERATE VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHWESTERLY 4 -LOCAL
2015-04-17 18:52:49>
2015-04-17 18:52:49> RAIN.
2015-04-17 18:53:01> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 3 BECOMING SOUTHERLY -FAIR
2015-04-17 18:53:01>
2015-04-17 18:53:11> AND MISTY -MODERATE VISIBILITY INCREASING -SLIGHT SEA /OUTLOOK:
2015-04-17 18:53:11>
2015-04-17 18:53:14> SOUTHERLY 3 -FAIR.
2015-04-17 18:53:23> CENTRAL TYRRHENIAN WEST SIDE: WESTERLY 4 LOCALLY INCREASING
2015-04-17 18:53:23>
2015-04-17 18:53:33> SOUTHWESTERLY NORTH SECTOR -FAIR AND MISTY -MODERATE VISIBILITY
2015-04-17 18:53:33>
2015-04-17 18:53:43> LOCALLY BAD INCREASING -MODERATE SEA WEAKENING /OUTLOOK: WESTERLY 4
2015-04-17 18:53:43>

2015-04-17 18:53:46> -FAIR.
2015-04-17 18:53:55> CENTRAL TYRRHENIAN EAST SIDE: SOUTHWESTERLY 3
LOCALLY INCREASING
2015-04-17 18:53:56>
2015-04-17 18:54:05> WEST SECTOR -FAIR AND MISTY -MODERATE VISIBILITY
LOCALLY BAD
2015-04-17 18:54:05>
2015-04-17 18:54:16> INCREASING -MODERATE SEA WEAKENING /OUTLOOK:
SOUTHWESTERLY 3 -FAIR.
2015-04-17 18:54:26> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWESTERLY 3
LOCALLY INCREASING
2015-04-17 18:54:26>
2015-04-17 18:54:36> -PARTLY CLOUDY AND MISTY -MODERATE VISIBILITY
LOCALLY BAD INCREASING
2015-04-17 18:54:36>
2015-04-17 18:54:46> -SLIGHT SEA WEAKENING /OUTLOOK: VARIABLE 2 -PARTLY
CLOUDY.
2015-04-17 18:54:56> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHWESTERLY 3
LOCALLY INCREASING
2015-04-17 18:54:56>
2015-04-17 18:55:07> -PARTLY CLOUDY AND MISTY -MODERATE VISIBILITY
LOCALLY BAD INCREASING
2015-04-17 18:55:07>
2015-04-17 18:55:14> -SLIGHT SEA /OUTLOOK: VARIABLE 2 -FAIR.
2015-04-17 18:55:24> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-17 18:55:34> LIGURIAN SEA: NORTHEAST 3 SEA 3/NORTHEAST 6 SEA
5/NORTHEAST 4 SEA
2015-04-17 18:55:36>
2015-04-17 18:55:38> 3/WEST 2 SEA 2,
2015-04-17 18:55:49> NORTHERN TYRRHENIAN SEA: NORTH 4 SEA 3/NORTH 4 SEA
3/NORTHEAST 3
2015-04-17 18:55:49>
2015-04-17 18:55:53> SEA 2/SOUTHEAST 1 SEA 2,
2015-04-17 18:56:06> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 2 SEA 2/NORTH 3
SEA 2/NORTHWEST 2
2015-04-17 18:56:06>
2015-04-17 18:56:10> SEA 2/EAST 2 SEA 2,
2015-04-17 18:56:20> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEAST 2 SEA
2/NORTHEAST 2 SEA
2015-04-17 18:56:20>
2015-04-17 18:56:27> 2/NORTHWEST 2 SEA 2/NORTHWEST 2 SEA 2,
2015-04-17 18:56:39> SOUTHERN TYRRHENIAN WEST SIDE: EAST 3 SEA
2/NORTHEAST 3 SEA 2/NORTH 2
2015-04-17 18:56:39>
2015-04-17 18:56:42> SEA 2/NORTH 1 SEA 2,
2015-04-17 18:56:54> SOUTHERN TYRRHENIAN EAST SIDE: EAST 2 SEA
2/NORTHEAST 3 SEA 2/NORTH 2
2015-04-17 18:56:54>
2015-04-17 18:56:59> SEA 2/NORTHWEST 2 SEA 2,

2015-04-17 18:56:59>
2015-04-17 18:57:01> END METEOMAR.
2015-04-17 18:57:02> NNNN

20150417 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-17 19:20:24> ZCZC UE38
2015-04-17 19:20:28> 171920 UTC APR 15
2015-04-17 19:20:30> MONDOLFO RADIO
2015-04-17 19:20:30>
2015-04-17 19:20:40> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY
ROME METEOROLOGY CENTRE A
2015-04-17 19:20:44> T 18/UTC OF 17/04/2015
2015-04-17 19:20:50> AND VALID UP TO 06/UTC OF 18/04/2015
2015-04-17 19:20:53> 1. WARNINGS:
2015-04-17 19:21:03> THUNDERSTORMS UNDER COURSE: OVER CENTRAL ADRIATIC
SEA AND NORTHERN
2015-04-17 19:21:03>
2015-04-17 19:21:05> ADRIATIC SEA.
2015-04-17 19:21:11> THUNDERSTORMS FORECAST: NIL.
2015-04-17 19:21:21> GALES UNDER COURSE: -SOUTHWESTERLY 7 ON CENTRAL
TYRRHENIAN WEST SIDE,
2015-04-17 19:21:21>
2015-04-17 19:21:28> -SOUTHEASTERLY 8 ON SOUTHERN ADRIATIC SEA.
2015-04-17 19:21:31> GALES FORECAST: NIL.
2015-04-17 19:21:34> 2. WEATHER SITUATION:
2015-04-17 19:21:44> HIGH AND FLAT FIELD ON EASTERN MEDITERRANEAN SEA.
FRONTAL SYSTEM ON
2015-04-17 19:21:44>
2015-04-17 19:21:55> NORTH-CENTRAL ADRIATIC SEAS IS MOVING
EAST/NORTHEASTWARDS.
2015-04-17 19:21:55>
2015-04-17 19:22:03> INSTABILITY AREA ON LIGURIAN SEA. COLD FRONT ON
CENTRAL EUROPE IS
2015-04-17 19:22:05>
2015-04-17 19:22:12> MOVING SOUTH/SOUTHEASTWARDS. A PRESSURE FIELD ON
WESTERN
2015-04-17 19:22:14>
2015-04-17 19:22:17> MEDITERRANEAN SEA IS DECREASING.
2015-04-17 19:22:27> 3. FORECAST TO 06/UTC OF 18/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-17 19:22:37> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3 BECOMING
NORTHEASTERLY AND
2015-04-17 19:22:37>
2015-04-17 19:22:47> INCREASING -SHOWERS INTENSIFYING -MODERATE
VISIBILITY DECREASING
2015-04-17 19:22:47>
2015-04-17 19:22:58> -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 6 -ISOLATED
THUNDERSTORMS.
2015-04-17 19:23:08> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 3 LOCALLY

INCREASING EAST
2015-04-17 19:23:08>
2015-04-17 19:23:18> SECTOR -LOCAL RAIN WORSENING -MODERATE VISIBILITY
DECREASING -SLIGHT
2015-04-17 19:23:18>
2015-04-17 19:23:27> SEA /OUTLOOK: NORTHWESTERLY 3 -ISOLATED THUNDERSTORMS.
2015-04-17 19:23:37> SOUTHERN ADRIATIC SEA: SOUTHERLY 5 LOCALLY
INCREASING SOUTHEASTERLY
2015-04-17 19:23:38>
2015-04-17 19:23:48> SOUTH SECTOR -PARTLY CLOUDY WEAKENING -GOOD
VISIBILITY -MODERATE SEA
2015-04-17 19:23:48>
2015-04-17 19:23:57> WEAKENING COASTWARD /OUTLOOK: SOUTHWESTERLY 4 -FAIR.
2015-04-17 19:24:07> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-17 19:24:16> NORTHERN ADRIATIC SEA: NORTHEAST 5 SEA 4/NORTHEAST
4 SEA
2015-04-17 19:24:16>
2015-04-17 19:24:22> 3/NORTHWEST 3 SEA 2/WEST 2 SEA 2.
2015-04-17 19:24:33> CENTRAL ADRIATIC SEA: NORTHEAST 5 SEA 3/NORTH 3
SEA 3/NORTHWEST 4
2015-04-17 19:24:33>
2015-04-17 19:24:38> SEA 3/NORTHWEST 4 SEA 3,
2015-04-17 19:24:50> SOUTHERN ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTH 4
SEA 3/NORTHWEST 4
2015-04-17 19:24:50>
2015-04-17 19:24:53> SEA 3/NORTHWEST 5 SEA 4,
2015-04-17 19:24:53>
2015-04-17 19:24:56> END METEOMAR.
2015-04-17 19:24:57> NNNN

20150417 2030 518 $02D EAR Coruna,ESP 1358
2015-04-17 20:30:23> ZCZC DE41
2015-04-17 20:30:26> 17 2009 UTC APR 15
2015-04-17 20:30:28> WEATHER BULLETIN
2015-04-17 20:30:29>
2015-04-17 20:30:29> NR
2015-04-17 20:30:29>
2015-04-17 20:30:38> STATE MET AGENCY OF SPAINCORUNA NAVTEX SERVICE AREA
2015-04-17 20:30:46> ISSUED AT 2000 UTC ON FRIDAY 17 APRIL 2015
2015-04-17 20:30:46>
2015-04-17 20:30:52> VALID UNTIL SUNDAY 19 AT 2000 UTC
2015-04-17 20:30:53>
2015-04-17 20:30:57> GALE WARNINGS: NONE.
2015-04-17 20:30:57>
2015-04-17 20:31:07> GENERAL SYNOPSIS AT 12 UTC FRIDAY 17 AND EVOLUTION.
2015-04-17 20:31:23> ~OW 43N ~1W 1012, MOV E NOSIGJ. LOW 46N 41W 974,
MOV NE AND FLN TO 990 THE 18
2015-04-17 20:31:40> 1200 UTC. HIGH 38N 20W 1024, ESPECTING 35N 16W WITH

~1022 THE 181200 UTC. HIG
2015-04-17 20:31:46> H 1028 THE 1812000 UTC SW [AZORES].
2015-04-17 20:31:46>
2015-04-17 20:31:49> 24 HOURS FCST
2015-04-17 20:31:49>
2015-04-17 20:32:03> GRAN SOL: E OR NE 3 TO 5 INCR 5 OR 6 OVERNIGHT,
OCNL 7 IN E.
2015-04-17 20:32:15> SMOOTH OR SLGT, BECMG MOD AT NIGHT AND ROUGH AT
END. SHWRS. TEMPO MOD.
2015-04-17 20:32:15> 8
2015-04-17 20:32:33> PAZENN: VRB 2 TO 4 INCR NE 3 TO~5 FM S TO N. SMOOTH
OR SLGT. IN S, SHWRS, PRO
2015-04-17 20:32:38> BABLY OF THUNDERSTORM. TEMPO MOD.
2015-04-17 20:32:39>
2015-04-17 20:32:54> IROISE: NE 3 OR 4 VEER NENOR E 3 TO 5. SMOOTH OR
SLGT. SHWRS. TEMPO MOD.
2015-04-17 20:32:54>
2015-04-17 20:33:09> YEU: W OR VRB 2 OR 3 VEER NE OR E ~~/TO 5. SMOOTH
OR SLGT, LOC MOD. ISOL SHWR
2015-04-17 20:33:13> S. TEMPO MOD.
2015-04-17 20:33:13>
2015-04-17 20:33:28> ROCHEBONNE: W OR VRB 2 OR 3 INCR N~ OR E 3 TO 5.
SMOOTH OR SLGT, LOC MOD. SHW
2015-04-17 20:33:32> RS~. TEMPO MOD.
2015-04-17 20:33:32>
2015-04-17 20:33:50> CHARCOT: NW 3 TO 5 FM W TO E, VEER SW 3 TO 5 FOR W.
SLGT OR MOD. NW 3 M SWELL
2015-04-17 20:34:03> IN E AT FIRST, DECR. IN E, SHWRS, OCNL
THUNDERSTORM. TEMPO MOD, OCNL POOR.
2015-04-17 20:34:05>
2015-04-17 20:34:20> FINISTERRE: CYCLONIC 4 TO 5, OCNL 6. SLGT OR MOD.
AREAS OF NW 3 M SWELL AT FI
2015-04-17 20:34:30> RST. SHWRS, OCNL THUNDERSTORM. TEMPO MOD, OCNL POOR.
2015-04-17 20:34:30>
2015-04-17 20:34:45> CANTABRICO: E 3 OR 4, OCNL 5 VEER [TOMORROW] TO W
TOWARDS THE END. SMOOTH OR SL
2015-04-17 20:34:55> GT. SHWRS, OCNL THUNDERSTORM. TEMPO MOD, OCNL POOR~
2015-04-17 20:34:55>
2015-04-17 20:35:10> PORTO: W 4 OR 5,=DECR AT END TO NW 4. SLGT OR MOD.
AREAS OF NW 3 M SWELL. IN
2015-04-17 20:35:20> N, SHWRS, OCNL THUNDERSTORM. TEMPO MOD, OCNL POOR.
2015-04-17 20:35:22>
2015-04-17 20:35:22>
2015-04-17 20:35:23> NNNN

20150417 2131 518 $03J LZW Varna,BUL 1952
2015-04-17 21:31:39> ZCZC JE3~
2015-04-17 21:31:42> 1~2~308~75::-04 15
2015-04-17 21:31:47> [VARNA] ~AD~O~ON ~EHAPF OD ROMANIA

2015-04-17 21:31:51> ~17~800 UT~~APR 15
2015-04-17 21:31:53> CONTAFTA RADIO
2015-04-17 21:32:06> FORACEST~FOR ~HE~ESTERN [BLACK] SA~
[COASTS](AREA:~~,5N4~,~N29~332~~~)~IARTU1~3,/
2015-04-17 21:32:08> ---~&-#~ ~-4,8,&:7
2015-04-17 21:33:23> ~W-!~~, ~~,7.,`~= 5~~~`(~~ ~{}QP KFU~~
NQSMYU~S~YKU~S ~~~W~ ~{}$~~~.~~~~#{}YB
2015-04-17 21:33:27> MOPPX~ ~~~LWGPYM~FW~
2015-04-17 21:33:34> G~Z~~~MP~M~{}1 7?,7
2015-04-17 21:33:42> ~WL [TIMES] 8 B [OFFSHORE]~~ISIBILI~Y:3 TO 7
2015-04-17 21:33:47> N~.~E~ [STATE]:~ TO~4 NEAR THE~COAAT
2015-04-17 21:33:50> AND [MAINLY] 5 OF~SHORE~M
2015-04-17 21:33:52> NNNN

20150417 2149 518 $03L SVL Limnos,GRC 2116
2015-04-17 21:49:58> ZCZC LA43
2015-04-17 21:50:01> 171750 UTC APR 15
2015-04-17 21:50:05> LIMNOS RADIO NAVWARN 96/15
2015-04-17 21:50:10> SUMMARY OF NAVWARNS IN FORCE
2015-04-17 21:50:14> AT 171750 UTC APR 15:
2015-04-17 21:50:20> 2015: 93,81,61,47,43,35,24,3,2,1.
2015-04-17 21:50:22> 2014: 350.
2015-04-17 21:50:23> 72013: 312.
2015-04-17 21:50:29> CANCEL THIS MSG 241750 UTC APR 15
2015-04-17 21:50:30> NNNN

20150417 2154 518 $03K SVK Kerkyra,GRC 1804
2015-04-17 21:54:33> ZCZC KE24
2015-04-17 21:54:35> 172000 UTC APR 15
2015-04-17 21:54:42> KERKYRA RADIO/WEATHER FORECAST
2015-04-17 21:54:43> PART 1
2015-04-17 21:54:45> WARNING NONE
2015-04-17 21:54:47> PART 2
2015-04-17 21:54:52> ~&3~36~~~`6,90`8` 17-04-15/15 UTC

20150417 2201 518 $03M 5BA Cyprus,CYP 2934
2015-04-17 22:01:42>
2015-04-17 22:01:44> ~ZC~C MA45
2015-04-17 22:01:49> ~2 0600 UTC APRIL 2015
2015-04-17 22:01:53> CYPRUSRADIO NAV WRNG NR083/15
2015-04-17 22:02:01> FOLLOWING RCVD FM BRITISH BASES, CYPRUS.~
2015-04-17 22:02:02> 17953:
2015-04-17 22:02:11> FIRING PRACTICE WILL TAKE PLACE ON APRIL 20~5~
2015-04-17 22:02:14> AT THE FOLLOWING PERIODS:
2015-04-17 22:02:23> 14TH AND 15THC BETWEEN 04.30 - 15.00 UTC
2015-04-17 22:02:30> 16TH AND 17TH BETWEEN 04.30 - 10.00 UTC
2015-04-17 22:02:37> 20TH BETWEEN 0 .30~ -13.00 UTC AND ON
2015-04-17 22:02:50> 21ST AND 23RD [BETWEEN] 04.30 - 10.00 UTC AT

AKROTIRI FCRIN~ RANGE
2015-04-17 22:02:57> AREA SITUATED IN THE SEA AREA NEAR THE BRITISH BASES
2015-04-17 22:03:04> BOUNDED BY THE FOLLOWING COORDINATES:
2015-04-17 22:03:10> 34 3~.20N 032 56.50(3~
2015-04-17 22:03:16> 34 32.6~N 03~~~6.2~(3
2015-04-17 22:03:21> 34 32.70NV 032 58.:5E
2015-04-17 22:03:29> ~ 34 34.20N 032 57.60E
2015-04-17 22:03:30> UNQUOTE
2015-04-17 22:03:33> CAUTION ADVISED
2015-04-17 22:03:35> CYPRUSRADIO/5BA
2015-04-17 22:03:35> NNNN

20150417 2220 518 $03O 9HD Malta,MLT 1985
2015-04-17 22:20:02> ZCZC OD53
2015-04-17 22:20:05> MALTA RADIO UNN WRG
2015-04-17 22:20:06>
2015-04-17 22:20:14> TRANSPONT MALTA HAVE ISSUEDTHE [FOLLOWING] SECUNITY
MESSAGE
2015-04-17 22:20:15>

20150417 2234 518 $03P 4XO Haifa,ISR 3273
2015-04-17 22:34:45> ZCZC PF11
2015-04-17 22:34:49> 17 APR 2015 22.33 UTC
2015-04-17 22:34:50> RCC-HAIFA
2015-04-17 22:34:54> NAVAREA III 000329
2015-04-17 22:34:54>
2015-04-17 22:34:54>
2015-04-17 22:34:55> 22.10.14
2015-04-17 22:35:00> NTM48/2014 HEALTH DECLARATION
2015-04-17 22:35:05> NDUE TO EBOLA EPIDEMIC RISKS,
2015-04-17 22:35:10> AND PURSUANT TO THE DIRECTIVES OF THE
2015-04-17 22:35:17> ISRAELI HEALTH AUTHORITIES, ALL VESSELS
2015-04-17 22:35:22> BOUND FOR ISRAEL ARE REQUESTED TO
2015-04-17 22:35:27> RESPOND TO THE FOLLOWING QUESTIONS,
2015-04-17 22:35:32> IN ADDITION TO THE ROUTINE MARITIME
2015-04-17 22:35:36> DECLARATION OF HEALTH:
2015-04-17 22:35:36>
2015-04-17 22:35:42> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-04-17 22:35:47> ANY OF THE FOLLOWING SYMPTOMS:
2015-04-17 22:35:53> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-04-17 22:35:58> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-04-17 22:36:04> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-04-17 22:36:11> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-04-17 22:36:13> ROUTINE DECLARATION.
2015-04-17 22:36:20> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-04-17 22:36:25> VISITED OR STAYED IN THE FOLLOWING 3
2015-04-17 22:36:31> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-04-17 22:36:35> REPOBLIC OF GUINEA.
2015-04-17 22:36:41> FACILITY IN THE AFRICAN CONTINENT DURING THE

2015-04-17 22:36:44> LAST 21 DAYS?
2015-04-17 22:36:49> DECLARE NO IF NEGATIVE. IF YES,
2015-04-17 22:36:55> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-04-17 22:36:59> TO THE ROUTINE DECLARATION.
2015-04-17 22:36:59>
2015-04-17 22:37:05> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-04-17 22:37:10> BE ADDED TO THE ROUTINE DECLARATION
2015-04-17 22:37:12> TRANSMISSION.
2015-04-17 22:37:18> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-04-17 22:37:23> DECLARATION PROCEDURE INCOMPLETE.
2015-04-17 22:37:24> ISR AUTH
2015-04-17 22:37:26> NNNN

20150417 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-17 22:50:24> ZCZC RA70
2015-04-17 22:50:26> 172250 UTC APR 15
2015-04-17 22:50:30> LA MADDALENA RADIO
2015-04-17 22:50:30>
2015-04-17 22:50:38> COASTAL WARNING NR. 209/15 APR 16 1ST RELEASE
2015-04-17 22:50:42> STRAIT OF SICILY ZONE TRAPANI
2015-04-17 22:50:49> SIGNALLED THAT LIGHTHOUSE AT WHITE LIGHT OF PALUMBO
2015-04-17 22:50:57> ROCK (I.L.3138 - I 1970), DOESN`T WORK.
2015-04-17 22:51:03> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-04-17 22:51:11> MARISICILIA COASTAL WARNING 160/15 MAR 31 IS DELETED.
2015-04-17 22:51:12> NNNN

20150417 2320 518 $01U ESA Talinn,EST 1485
2015-04-17 23:20:00> ZCZC UA61
2015-04-17 23:20:03> 131351 UTC APR
2015-04-17 23:20:07> FINNISH NAV WARN 075
2015-04-17 23:20:11> GULF OF FINLAND AND THE NORTHERN BALTIC
2015-04-17 23:20:19> SURVEY VESSEL MV`FRANKLIN/SEIN` CONDUCTING
2015-04-17 23:20:25> SEABED SURVEYS IN TSS IN THE WESTERN GULF OF
2015-04-17 23:20:29> FINLAND AND THE IOR ZH
2015-04-17 23:20:37> V~V7~+)/+?~$+ QFJJJCJXQP~~ QF~XQJJQP~YEY~X
2015-04-17 23:20:42> FB{}TIC SEA - BARI.
2015-04-17 23:20:49> VTSL CENTER BARI PORT WILL NOT BE ABLE TO PROVIDE:
2015-04-17 23:20:54> CARGO SHIPPING NAVIGATION ASSISTANCE,
2015-04-17 23:20:58> TRAFFIC ORGANIZATION.
2015-04-17 23:21:06> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-04-17 23:21:08> TRANSIT SHIPS BEWARE.
2015-04-17 23:21:10> NNNN

20150417 2321 518 $03U IQM Mondolfo,ITA 1106
2015-04-17 23:21:17> ZCZC UA26
2015-04-17 23:21:20> 172320 UTC APR 15
2015-04-17 23:21:22> MONDOLFO RADIO
2015-04-17 23:21:22>

2015-04-17 23:21:27> COASTAL WARNING 177/15 APR 15
2015-04-17 23:21:32> CENTRAL AND SOUTHERN ADRIATIC SEA.
2015-04-17 23:21:44> FROM DAY 16 APRIL 2015 TO DAY 30 APRIL 2015, SHIP
``MINERVA UNO`,
2015-04-17 23:21:52> WILL CARRY OUT OCEANOGRAPHIC SURVEY IN THE
FOLLOWING POINTS:
2015-04-17 23:21:59> - BB 41 20.471N - 017 11.628E,
2015-04-17 23:22:05> - DD 41 13.293N - 017 34.733E,
2015-04-17 23:22:11> - EE 41 37.882N - 017 37.235E,
2015-04-17 23:22:18> - FF 41 48.390N - 017 02.284E,
2015-04-17 23:22:25> - E2M3A 41 31.200N - 018 04.810E,
2015-04-17 23:22:31> - VAM1 41 31.938N - 018 04.239E,
2015-04-17 23:22:38> - BACA 01 41 22.660N - 017 05.390E,
2015-04-17 23:22:44> - BACA 02 41 22.560N - 017 06.680E,
2015-04-17 23:22:50> - BACA 03 41 21.648N - 017 07.260E,
2015-04-17 23:22:57> - BACA 04 41 18.960N - 017 04.840E,
2015-04-17 23:23:03> - BACA 05 41 18.600N - 017 06.540E,
2015-04-17 23:23:09> - BADU 01 41 11.373N - 016 52.502E,
2015-04-17 23:23:16> - BADU 02 41 20.710N - 017 00.210E,
2015-04-17 23:23:22> - BADU 03 41 22.556N - 017 02.550E,
2015-04-17 23:23:28> - BADU 04 41 23.640N - 017 04.670E,
2015-04-17 23:23:34> - BADU 05 41 27.060N - 017 09.650E,
2015-04-17 23:23:41> - BADU 06 41 33.778N - 017 20.313E,
2015-04-17 23:23:47> - BADU 07 41 35.052N - 017 22.927E,
2015-04-17 23:23:53> - BADU 08 41 38.427N - 017 30.835E,
2015-04-17 23:24:00> - BADU 09 41 44.591N - 017 41.485E,
2015-04-17 23:24:06> - CTD BB 41 20.475N - 017 11.626E,
2015-04-17 23:24:12> - CTD DD 41 13.313N - 017 34.726E,
2015-04-17 23:24:19> - CTD EE 41 37.882N - 017 37.175E,
2015-04-17 23:24:25> - CTD FF 41 48.364N - 017 02.292E,
2015-04-17 23:24:31> - DUVI 01 41 53.347N - 016 24.047E,
2015-04-17 23:24:37> - DUVI 02 41 54.917N - 016 27.522E,
2015-04-17 23:24:44> - DUVI 03 41 56.242N - 016 30.508E,
2015-04-17 23:24:50> - DUVI 04 41 56.988N - 016 32.250E,
2015-04-17 23:24:56> - DUVI 05 41 57.749N - 016 33.800E,
2015-04-17 23:25:03> - DUVI 06 41 58.692N - 016 35.941E,
2015-04-17 23:25:09> - DUVI 07 41 59.381N - 016 37.400E,
2015-04-17 23:25:15> - DUVI 08 42 00.344N - 016 39.528E,
2015-04-17 23:25:22> - DUVI 09 42 01.323N - 016 41.662E,
2015-04-17 23:25:28> - DUVI 10 42 03.698N - 016 46.826E,
2015-04-17 23:25:34> - DUVI 11 42 06.790N - 016 53.732E,
2015-04-17 23:25:40> - ROVIS 01 42 01.074N - 015 55.299E,
2015-04-17 23:25:47> - ROVIS 02 42 02.196N - 015 55.525E,
2015-04-17 23:25:53> - ROVIS 03 42 03.718N - 015 55.850E,
2015-04-17 23:25:59> - ROVIS 04 42 06.427N - 015 56.450E,
2015-04-17 23:26:06> - ROVIS 05 42 09.107N - 015 57.050E,
2015-04-17 23:26:12> - ROVIS 06 42 12.355N - 015 57.750E,
2015-04-17 23:26:18> - ROVIS 07 42 14.849N - 015 58.279E,
2015-04-17 23:26:25> - ROVIS 08 42 17.388N - 015 58.800E,
2015-04-17 23:26:31> - SILL 06 42 14.400N - 016 37.800E,

2015-04-17 23:26:37> - SILL 07 42 08.340N - 016 31.200E,
2015-04-17 23:26:43> - W-SIDE 01 41 56.160N - 016 40.068E,
2015-04-17 23:26:51> - W-SIDE 02 41 57.260N - 016 44.690E,
2015-04-17 23:26:57> - W-SIDE 03 41 59.680N - 016 53.310E,
2015-04-17 23:27:04> - W-SIDE 04 41 53.598N - 016 43.362E,
2015-04-17 23:27:11> - W-SIDE 05 41 54.828N - 016 47.760E,
2015-04-17 23:27:17> - W-SIDE 06 41 55.680N - 016 50.410E,
2015-04-17 23:27:25> - W-SIDE 07 41 51.850N - 016 49.080E,
2015-04-17 23:27:31> - W-SIDE 08 41 52.788N - 016 51.840E,
2015-04-17 23:27:39> - W-SIDE 09 41 53.160N - 016 53.160E,
2015-04-17 23:27:45> - W-SIDE 10 41 53.740N - 016 55.030E,
2015-04-17 23:27:53> - W-SIDE 11 41 54.990N - 016 59.070E,
2015-04-17 23:27:59> - W-SIDE 12 41 50.400N - 016 53.502E.
2015-04-17 23:28:00> ZONE 2:
2015-04-17 23:28:07> - V5 AREA 2 41 48.76N - 017 39.61E,
2015-04-17 23:28:14> - V6 AREA 2 41 29.64N - 018 13.22E,
2015-04-17 23:28:20> - V7 AREA 2 41 04.93N - 018 11.88E,
2015-04-17 23:28:27> - V8 AREA 2 41 09.33N - 017 43.61E.
2015-04-17 23:28:36> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM SAFETY
DISTANCE
2015-04-17 23:28:38> FROM SHIP.
2015-04-17 23:28:39> NNNN

20150417 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-04-17 23:36:39> ZCZC VA48
2015-04-17 23:36:43> 172330 UTC APR 15
2015-04-17 23:36:46> SELLIA MARINA RADIO
2015-04-17 23:36:46>
2015-04-17 23:36:53> COASTAL WARNING NR. 0038/15 JAN 29 23RD RELASE
2015-04-17 23:37:00> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-04-17 23:37:10> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N -
015 04.7E
2015-04-17 23:37:13> (I~ML.2926 - 184.)!
2015-04-17 23:37:44> 8~~~6~~O~{}N ~~~
2015-04-17 23:37:56> ~O~I~{}JMFY~XN~Z~PMPIMFHISFM~ZJHM~CYWONFMZSWPYM{}
AYSISTANCE TO A FISHING BO
2015-04-17 23:38:08> AT CAPSIZED WITH ABOUT MANY PERSONS ON BOARD, ALL
SHIPS IN POSITION TO ASAISO
2015-04-17 23:38:17> ARE REQUESTED TO PROCEED TO POSITION 34 05N - 012
24.8E.
2015-04-17 23:38:24> PLEASE UPDATE THIS IMRCC AT FOLLOWINGS CONTACTS:
2015-04-17 23:38:29> PHONE: 0039 06 59084527 - 59084409
2015-04-17 23:38:35> FAX: 0039 06 5922737 - 59084793
2015-04-17 23:38:38> INM .C. 424744220
2015-04-17 23:38:43> E-MAIL: ITMRCC-MIT.GOV.IT
2015-04-17 23:38:44> BT
2015-04-17 23:38:44>
2015-04-17 23:38:46> NNNN

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20150418 0040 518 $03D TAH Istanbul,TUR 2163
2015-04-18 00:40:10> ZCZC DA46
2015-04-18 00:40:13> 180030 UTC APR 15
2015-04-18 00:40:16> ISTANBUL TURK RADIO
2015-04-18 00:40:20> 170638 ~~~~~~{}QT

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20150418 0119 518 $03I TAN Izmir,TUR 2279
2015-04-18 01:19:56> ZCZC IA=5~
2015-04-18 01:20:00> ~B~~~~{}TC APR 15
2015-04-18 01:20:03> IZMIR TURK RADIO
2015-04-18 01:20:06> NAVTEX N/W NR:377/15
2015-04-18 01:20:06>
2015-04-18 01:20:11> 1) NAVIGATIONAL WARNINGS IN
2015-04-18 01:20:18> FORCE AS OF 14 APR 15 ~T 1000Z
2015-04-18 01:20:18>
2015-04-18 01:20:23> 2013 SERIES: 021, 440 AND 652
2015-04-18 01:20:23>
2015-04-18 01:20:29> 2014 SERIES: 010, 042, 164, 37~, 528
2015-04-18 01:20:35> 535, 616, 778, 779, 825, 882, 991, 1018
2015-04-18 01:20:38> 1065, 1076 AND 1077
2015-04-18 01:20:39>
2015-04-18 01:20:45> 2015 SERIES: 060,131,208,283, 286,,~09
2015-04-18 01:20:52> ,319,322,329,330,339,351,352,354,355,360,
2015-04-18 01:20:58> 361,364,367,368,369,370,371,373,374,
2015-04-18 01:20:59> AND 376
2015-04-18 01:20:59>
2015-04-18 01:20:59>
2015-04-18 01:21:04> 2) ONLY THOSE LESS THAN 6 WEEKS
2015-04-18 01:21:09> OLD ARE BROADCASTED ON NAVTEX
2015-04-18 01:21:11> STATIONS
2015-04-18 01:21:12>
2015-04-18 01:21:18> 3) ALL NAVIGATIONAL WARNINGS IN FORCE
2015-04-18 01:21:22> ARE AVAILABLE ON THE WEBSITES
2015-04-18 01:21:26> WWW.SHODB.GOV.TR
2015-04-18 01:21:31> AND WWW.KIYIEMNIYETI.GOV.TR
2015-04-18 01:21:32>
2015-04-18 01:21:37> 4) NAVIGATIONAL [WARNINGS] ARE ALSO
2015-04-18 01:21:42> PRINTED IN THE WEEKLY EDITION OF
2015-04-18 01:21:47> TURKISH NOTICE TO MARINERS CHAPTER 3
2015-04-18 01:21:48>
2015-04-18 01:21:48> NNNN

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20150418 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-18 01:42:21> ZCZC KA58
2015-04-18 01:42:25> 010030 UTC JAN 15
2015-04-18 01:42:28> KERKYRA RADIO NAVWARN 2/15
2015-04-18 01:42:32> SOUTH IONIO SEA
2015-04-18 01:42:36> 1) FIRING EXERCISES
2015-04-18 01:42:38> `SCHIZA, FIRING AREA
```

2015-04-18 01:42:42> 01 JAN TO 31 DEC 15
2015-04-18 01:42:47> A) SUNRISE TO SUNSET EVERY MON
2015-04-18 01:42:52> B) SUNRISE TO 2100 UTC
2015-04-18 01:42:56> EVERY TUE, WED AND THU
2015-04-18 01:43:02> C) SUNRISE TO 1000 UTC EVERY FRI
2015-04-18 01:43:07> D) EXCEPT SAT, SUN AND HOL
2015-04-18 01:43:12> IN AREA WITH RADIOUS 4 NM
2015-04-18 01:43:18> CENTRED AT 36-42,33N 021-46,50E
2015-04-18 01:43:21> AND NOT SOUTHERN OF 36-40,00N
2015-04-18 01:43:24> PARALLEL
2015-04-18 01:43:30> 2) CANCEL THIS MSG 3116~5 UTC DEC 15
2015-04-18 01:43:31> NNNN

20150418 0150 518 $03L SVL Limnos,GRC 2116
2015-04-18 01:50:20> ZCZC LA43
2015-04-18 01:50:22> 171750 UTC APR 15
2015-04-18 01:50:27> LIMNOS RADIO NAVWARN 96/15
2015-04-18 01:50:31> SUMMARY OF NAVWARNS IN FORCE
2015-04-18 01:50:35> AT 171750 UTC APR 15:
2015-04-18 01:50:41> 2015: 93,81,61,47,43,35,24,3,2,1.
2015-04-18 01:50:44> 2014: 350.
2015-04-18 01:50:45> 2013: 312.
2015-04-18 01:50:50> CANCEL THIS MSG 241750 UTC APR 15
2015-04-18 01:50:51> NNNN

20150418 0220 518 $03O 9HD Malta,MLT 1985
2015-04-18 02:20:05> ZCZC OD53
2015-04-18 02:20:08> MALTA RADIO UNN WRG
2015-04-18 02:20:08>
2015-04-18 02:20:17> TRANSPORT MALTA HAVE ISSUED THE FOLLOWING
SECU~IT~~MESSAGE
2015-04-18 02:20:17>

20150418 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-18 02:50:24> ZCZC RA70
2015-04-18 02:50:28> 180250 UTC APR 15
2015-04-18 02:50:30> LA MADDALENA RADIO
2015-04-18 02:50:30>
2015-04-18 02:50:38> COASTAL WARNING NR. 209/15 APR 16 1ST RELEASE
2015-04-18 02:50:43> STRAIT OF SICILY ZONE TRAPANI
2015-04-18 02:50:49> SIGNALLED THAT LIGHTHOUSE AT WHITE LIGHT OF PALUMBO
2015-04-18 02:50:57> ROCK (I.L.3138 - I 1970), DOESN`T WORK.
2015-04-18 02:51:03> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-04-18 02:51:12> MARISICILIA COASTAL WARNING 160/15 MAR 31 IS DELETED.
2015-04-18 02:51:12> NNNN

20150418 0320 518 $03U IQM Mondolfo,ITA 1106

2015-04-18 03:20:25> ZCZC UA25
2015-04-18 03:20:28> 180320 UTC APR 15
2015-04-18 03:20:30> MONDOLFO RADIO
2015-04-18 03:20:30>
2015-04-18 03:20:38> COASTAL WARNING 111/15 MAR 05 (11 REPETITION)
2015-04-18 03:20:43> SOUTHERN ADRIATIC SEA - BARI.
2015-04-18 03:20:50> VTSL CENTER BARI PORT WILL NOT BE ABLE TO PROVIDE:
2015-04-18 03:20:55> CARGO SHIPPING NAVIGATION ASSISTANCE,
2015-04-18 03:20:59> TRAFFIC ORGANIZATION.
2015-04-18 03:21:05> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-04-18 03:21:09> TRANSIT SHIPS BEWARE.
2015-04-18 03:21:10> NNNN

20150418 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-18 03:52:45> ZCZC XB34
2015-04-18 03:52:49> REYKJAVIK VIA GRINDAVIK
2015-04-18 03:52:53> 172115 UTC APR 2015
2015-04-18 03:52:59> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-04-18 03:53:08> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-04-18 03:53:08>
2015-04-18 03:53:19> BY THE SHETLAND ISLANDS IS INCR 1030MB HIGH. SOME
600KM W SCORESBYSOUND IS A
2015-04-18 03:53:31> DECR 989MB LOW MOVING NE. 1300KM SSE OF CAPE
FAREWELL IS A SLOWL 976MB LOW,
2015-04-18 03:53:34> FROM IT TROUGH TOWARD N.
2015-04-18 03:53:36>
2015-04-18 03:53:38> STORM WARNING NO 411:
2015-04-18 03:53:51> A STRONG GALE WARNING (MORE THAN 20) IS IN EFFECT
FOR THE W BANKS - N PART, D
2015-04-18 03:54:00> ENMARK STRAIT, N-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-04-18 03:54:00>
2015-04-18 03:54:01> SW BANKS:
2015-04-18 03:54:07> S 8-15, STRG IN W. SE-ERLY TOM.
2015-04-18 03:54:07>
2015-04-18 03:54:11> W BANKS - S PART:
2015-04-18 03:54:13> S 10-15, SE TOM.
2015-04-18 03:54:15>
2015-04-18 03:54:17> W BANKS - N PART:
2015-04-18 03:54:26> S 10-15. S/SE 10-18 TOM, 18-23 NEAR SNAEFELLSNES.
2015-04-18 03:54:26>
2015-04-18 03:54:29> NW BANKS:
2015-04-18 03:54:34> S 10-15, 13-18 LATE TONIGHT.
2015-04-18 03:54:34>
2015-04-18 03:54:36> N BANKS - W PART:
2015-04-18 03:54:45> SW 10-18. S 8-15 TONIGHT/TOM. DECR IN EVENING.
2015-04-18 03:54:45>
2015-04-18 03:54:49> N BANKS - E PART:
2015-04-18 03:54:54> SW 10-18, STRG IN W. S 5-10 TOM.
2015-04-18 03:54:55>

2015-04-18 03:54:58> E BANKS - N PART:
2015-04-18 03:55:04> SW 8-13, LGT TONIGHT, S 5-10 TOM.
2015-04-18 03:55:04>
2015-04-18 03:55:08> E BANKS - S PART:
2015-04-18 03:55:09> SW 8-15.
2015-04-18 03:55:10>
2015-04-18 03:55:11> SE BANKS:
2015-04-18 03:55:20> SW 8-15, 5-13 LATE TONIGHT, S-ERLY TOM AFTERNOON.
2015-04-18 03:55:20>
2015-04-18 03:55:23> W-DEEP SEA BANKS:
2015-04-18 03:55:30> BECM S 15-20 TONIGHT, 13-18 TOM EVENING.
2015-04-18 03:55:30>
2015-04-18 03:55:33> DENMARK STRAIT:
2015-04-18 03:55:37> S 15-23, STRG IN N.
2015-04-18 03:55:37>
2015-04-18 03:55:40> N-DEEP SEA BANKS:
2015-04-18 03:55:49> SW 15-23, STRG IN N. S 10-15 NEAR NOON, 13-18 IN NW.
2015-04-18 03:55:49>
2015-04-18 03:55:53> E DEEP SEA BANKS:
2015-04-18 03:55:59> W 8-13 TONIGHT, SW 10-15 IN W NEAR NOON.
2015-04-18 03:56:01>
2015-04-18 03:56:03> FAROE DEEP SEA BANKS:
2015-04-18 03:56:09> SW/W 5-10 TONIGHT, 8-13 IN NW.
2015-04-18 03:56:09>
2015-04-18 03:56:13> SE-DEEP SEA BANKS:
2015-04-18 03:56:18> S LATER SE 5-15, STRG IN W.
2015-04-18 03:56:18>
2015-04-18 03:56:21> S-DEEP SEA BANKS:
2015-04-18 03:56:25> SE 13-20, STRG IN W.
2015-04-18 03:56:26>
2015-04-18 03:56:28> SW-DEEP SEA BANKS:
2015-04-18 03:56:33> SE 15-23, LIGHTER IN W.
2015-04-18 03:56:33>
2015-04-18 03:56:36> ICELANDIC COAST GUARD
2015-04-18 03:56:37> NNNN

20150418 0430 518 $02D EAR Coruna,ESP 1358
2015-04-18 04:30:22> ZCZC DA76
2015-04-18 04:30:26> 25 0851 UTC MAR 15
2015-04-18 04:30:28> COASTAL WARNING
2015-04-18 04:30:28>
2015-04-18 04:30:31> NR 507/2015
2015-04-18 04:30:31>
2015-04-18 04:30:33> KSPAIN NW COAST
2015-04-18 04:30:37> ROMEO - PAZENN
2015-04-18 04:30:50> ROCKET SO~UZ VS11 LAUNCHING.- FALLOUT HAZARD MAY
EXIST DUE FROM 1934 UTC T~ 2
2015-04-18 04:31:05> ~31 ~UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN AREA
BOUNDED BP 45-35N 06-38W

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2015-04-18 04:31:16> / 48-21N 011-07W / 47-52N 010-37W / 45-07N 16-06W.
2015-04-18 04:31:16>
2015-04-18 04:31:16>
2015-04-18 04:31:18> NNNN
```

10096. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-19 11:03:22 UTC
From: david
Topic: 10018 Message: 10096

With the expert guidance of Dirk and Roelof, I am trying to find out what is causing the high noise on my received signals.
For one night only, I changed the antenna to a Wellbrook ALA100. This antenna was one of a pair that I used to use modestly successfully to monitor beacons in South East England. The results were not good, here.
Tomorrow, the AL1530 will get an airing.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 19, 2015
Receiver(s): Perseus
Antenna(s): ALA100, 4m x 5m, oriented 145deg/325deg
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150418 2340 490 $02W EAR Coruna,ESP 1430

20150418 1920 518 $03U IQM Mondolfo,ITA 1874
20150418 2030 518 $02D EAR Coruna,ESP 1430
20150419 0030 518 $02D EAR Coruna,ESP 1430
20150419 0241 518 $03Q 9AS Split, via Mondolfo, ITA 1874
20150419 0348 518 $03W FRL LaGarde,FRA 1571
20150419 0355 518 $03X EAV Valencia,ESP 1972
20150419 0430 518 $02D EAR Coruna,ESP 1430

<sigh>
David GM8XBZ

10097. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-19 11:45:37 UTC
From: roelof@...
Topic: 9398 Message: 10097

Hello all,

I found 11 perfect decodes from Las Palmas on 518 kHz, however
nothing at all from over the pond!

NAVTEX 490 kHz over 1500 km:

20150418 2142 490 $01K TFA Grindavik,ISL 2045
20150418 2159 490 $03L YQV Constanta,ROM 2027
20150418 2232 490 $03P SVK Kerkyra,GRC 1821
20150418 2250 490 $03R SVL Limnos,GRC 2147
20150419 0007 490 $02A EAL Las Palmas,CNR 2964
20150419 0101 490 $02G CTA Penalva,POR 1735
20150419 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150419 0313 490 $02T EAC Tarifa,ESP 1856
20150419 0342 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150418 1950 518 $03X EAV Valencia,ESP 1497
20150418 2123 518 $02I EAL Las Palmas,CNR 2964
20150418 2142 518 $03K SVK Kerkyra,GRC 1821
20150418 2153 518 $03L SVL Limnos,GRC 2147
20150418 2159 518 $03M 5BA Cyprus,CYP 2970
20150418 2225 518 $03O 9HD Malta,MLT 1976
20150418 2230 518 $03P 4XO Haifa,ISR 3307
20150418 2320 518 $01U ESA Talinn,EST 1560
20150418 2337 518 $03V ICI Sellia Marina,ITA 1737
20150418 2352 518 $01X TFA Grindavik,ISL 2045
20150419 0011 518 $03B 7TA Alger,ALG 1681
20150419 0050 518 $02F CTH Sao Miguel,AZR 2736
20150419 0111 518 $19B LGP Bodo,NOR 1839
20150419 0130 518 $03J LZW Varna,BUL 1997
20150419 0258 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10098. Navtex log from Antwerp,BEL 20150419

Yahoo group: navtexdx (2015)
Date: 2015-04-19 20:16:14 UTC
From: Dirk Claessens
Topic: 10098 Message: 10098

```
Hi all,
Log over 1500 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150418 2124 518 $02I EAL Las Palmas,CNR              2970
20150418 2130 518 $03J LZW Varna,BUL                   1927
20150418 2142 518 $03K SVK Kerkyra,GRC                 1748
20150418 2153 518 $03L SVL Limnos,GRC                  2074
20150418 2154 518 $03O 9HD Malta,MLT                   1911
20150418 2206 518 $03M 5BA Cyprus,CYP                  2897
20150418 2231 518 $03P 4XO Haifa,ISR                   3234
20150418 2338 518 $03V ICI Sellia Marina,ITA           1665
20150419 0033 518 $03D TAH Istanbul,TUR                2133
20150419 0119 518 $03I TAN Izmir,TUR                   2236
20150419 0121 518 $02I EAL Las Palmas,CNR              2970
20150419 0258 518 $02R CTA Penalva,POR                 1744
20150419 0352 518 $01X TFA Grindavik,ISL               2114
```

10099. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-19 20:39:14 UTC
From: Vincent Schriel
Topic: 9427 Message: 10099

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150418 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150418 1920 518 $03U IQM Mondolfo,ITA 1106
20150418 2130 518 $03J LZW Varna,BUL 1952
20150418 2142 518 $03K SVK Kerkyra,GRC 1804
20150418 2151 518 $03L SVL Limnos,GRC 2116
20150418 2203 518 $03M 5BA Cyprus,CYP 2934
20150418 2211 518 $01N LFO Orlandet,NOR 1312
20150418 2230 518 $03P 4XO Haifa,ISR 3273
20150418 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150418 2319 518 $01U ESA Talinn,EST 1485
20150418 2320 518 $03U IQM Mondolfo,ITA 1106
20150418 2338 518 $03V ICI Sellia Marina,ITA 1730
20150419 0030 518 $02D EAR Coruna,ESP 1358
20150419 0032 518 $03D TAH Istanbul,TUR 2163
20150419 0136 518 $03J LZW Varna,BUL 1952
20150419 0141 518 $03K SVK Kerkyra,GRC 1804
20150419 0149 518 $03L SVL Limnos,GRC 2116
20150419 0201 518 $03M 5BA Cyprus,CYP 2934
20150419 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150419 0320 518 $03U IQM Mondolfo,ITA 1106
20150419 0352 518 $01X TFA Grindavik,ISL 2047
20150419 0430 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150418 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-18 18:50:17 55> ZCZC RE03
2015-04-18 18:50:20 57> 181850 UTC APR 15
2015-04-18 18:50:23 61> LA MADDALENA RADIO
2015-04-18 18:50:23 61>
2015-04-18 18:50:34 62> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-18 18:50:38 65> T 18/UTC OF 18/04/2015
2015-04-18 18:50:43 64> AND VALID UP TO 06/UTC OF 19/04/2015
```

2015-04-18 18:50:46 64> 1. WARNINGS:
2015-04-18 18:50:56 65> THUNDERSTORMS UNDER COURSE: OVER CENTRAL ADRIATIC SEA AND NORTHERN
2015-04-18 18:50:58 64> ADRIATIC SEA.
2015-04-18 18:51:08 68> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, NORTHERN TYRRHENIAN SEA,
2015-04-18 18:51:13 67> ADRIATIC SEA AND NORTH BALEARI SEA.
2015-04-18 18:51:23 66> GALES UNDER COURSE: -NORTHEASTERLY 7 ON CENTRAL ADRIATIC SEA,
2015-04-18 18:51:30 68> -NORTHEASTERLY 8 ON NORTHERN ADRIATIC SEA.
2015-04-18 18:51:42 68> GALES FORECAST: -NORTHEASTERLY 7 ON CORSICAN SEA, NORTHERN TYRRHENIAN SEA AND
2015-04-18 18:51:42 68>
2015-04-18 18:51:46 69> CENTRAL ADRIATIC SEA,
2015-04-18 18:51:55 70> -NORTHEASTERLY 8 ON LIGURIAN SEA AND NORTHERN ADRIATIC SEA.
2015-04-18 18:51:59 69> 2. WEATHER SITUATION:
2015-04-18 18:52:09 69> HIGH AND FLAT FIELD ON EASTERN MEDITERRANEAN SEA. A PRESSURE FIELD
2015-04-18 18:52:18 70> ON NORTH-CENTRAL ITALIAN SEAS IS DECREASING. INSTABILITY AREA ON
2015-04-18 18:52:28 71> LIGURIAN SEA. COLD FRONT ON NORTH-CENTRAL ADRIATIC SEAS IS MOVING
2015-04-18 18:52:38 70> SOUTH/SOUTHEASTWARDS. A PRESSURE FIELD ON WESTERN MEDITERRANEAN SEA
2015-04-18 18:52:40 71> IS DECREASING.
2015-04-18 18:52:50 69> 3. FORECAST TO 06/UTC OF 19/04/2015 AND 12 HOURS OUTLOOK:
2015-04-18 18:53:00 67> LIGURIAN SEA: NORTHEASTERLY 3 BECOMING 8 -ISOLATED THUNDERSTORMS
2015-04-18 18:53:09 70> WEAKENING -MODERATE VISIBILITY -SLIGHT SEA QUICKLY INCREASING
2015-04-18 18:53:15 70> /OUTLOOK: NORTHEASTERLY 8 -SHOWERS.
2015-04-18 18:53:25 70> NORTHERN TYRRHENIAN SEA: SOUTHERLY 3 BECOMING NORTHEASTERLY 7
2015-04-18 18:53:36 70> -MOSTLY CLOUDY WORSENING ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
2015-04-18 18:53:46 72> -SLIGHT SEA INCREASING /OUTLOOK: NORTHEASTERLY 7 -ISOLATED
2015-04-18 18:53:48 71> THUNDERSTORMS.
2015-04-18 18:53:56 71> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWESTERLY 3 BECOMING
2015-04-18 18:54:06 71> NORTHEASTERLY AND INCREASING -PARTLY CLOUDY WORSENING -GOOD
2015-04-18 18:54:16 71> VISIBILITY -SLIGHT SEA WEAKENING COASTWARD /OUTLOOK: NORTHEASTERLY 4
2015-04-18 18:54:18 70> -PARTLY CLOUDY.
2015-04-18 18:54:29 71> CENTRAL TYRRHENIAN EAST SIDE: SOUTHERLY 3 BECOMING NORTHEASTERLY
2015-04-18 18:54:39 72> AND INCREASING -PARTLY CLOUDY WORSENING RAIN

-MODERATE VISIBILITY
2015-04-18 18:54:47 73> -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 5 -SHOWERS.
2015-04-18 18:54:57 73> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 3
INCREASING -PARTLY
2015-04-18 18:55:08 74> CLOUDY -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
NORTHEASTERLY 4
2015-04-18 18:55:10 74> -PARTLY CLOUDY.
2015-04-18 18:55:20 75> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 3
INCREASING -PARTLY
2015-04-18 18:55:29 75> CLOUDY WORSENING -GOOD VISIBILITY -SLIGHT SEA
/OUTLOOK:
2015-04-18 18:55:35 74> NORTHEASTERLY 4 -PARTLY CLOUDY.
2015-04-18 18:55:44 75> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-18 18:55:54 75> LIGURIAN SEA: NORTHEAST 5 SEA 4/EAST 2 SEA
3/SOUTH 3 SEA
2015-04-18 18:55:58 76> 3/NORTHEAST 2 SEA 2,
2015-04-18 18:56:09 76> NORTHERN TYRRHENIAN SEA: NORTHEAST 4 SEA 3/NORTH
3 SEA 3/NORTH 4
2015-04-18 18:56:19 75> SEA 2/NORTHEAST 3 SEA ,1~0~6/ ~?~~4~
5~~+~$6)/~~~#6!71~~
2015-04-18 18:56:22 75> /51! 1~~6+1!6:0~
2015-04-18 18:56:24 75> /51! 1~~6+1!6:0~
2015-04-18 18:56:27 75> /5~6)/1!~=0~6+1!$:~~
2015-04-18 18:56:40 75> /51! 1~~6+1!~~1~0~6/ ~?~~4~
5~~+~6~)~~~{}NORTHWEST 2 SEA 2/NORTH 4 SEA
2015-04-18 18:56:46 76> 3/NORTHWEST 3 SEA 2/NORTH 3 SEA 3,
2015-04-18 18:56:57 74> SOUTHERN TYRRHENIAN WEST SIDE: WEST 3 SEA
3/NORTH 3 SEA 3/NORTHWEST 3
2015-04-18 18:57:02 73> SEA 2/NORTHEAST 3 SEA 3,
2015-04-18 18:57:12 73> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWEST 2 SEA
2/NORTH 3 SEA
2015-04-18 18:57:19 74> 2/NORTHWEST 3 SEA 2/NORTHEAST 4 SEA 3,
2015-04-18 18:57:19 74>
2015-04-18 18:57:21 74> END METEOMAR.
2015-04-18 18:57:22 65> NNNN

20150418 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-18 19:20:17 81> ZCZC UE40
2015-04-18 19:20:19 81> 181920 UTC APR 15
2015-04-18 19:20:22 82> MONDOLFO RADIO
2015-04-18 19:20:23 82>
2015-04-18 19:20:33 83> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-18 19:20:37 83> T 18/UTC OF 18/04/2015
2015-04-18 19:20:43 83> AND VALID UP TO 06/UTC OF 19/04/2015
2015-04-18 19:20:46 83> 1. WARNINGS:
2015-04-18 19:20:55 82> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
ADRIATIC SEA AND NORTHERN

2015-04-18 19:20:57 83> ADRIATIC SEA.
2015-04-18 19:21:08 82> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, NORTHERN TYRRHENIAN SEA,
2015-04-18 19:21:14 82> ADRIATIC SEA AND NORTH BALEARI SEA.
2015-04-18 19:21:24 81> GALES UNDER COURSE: -NORTHEASTERLY 7 ON CENTRAL ADRIATIC SEA,
2015-04-18 19:21:30 81> -NORTHEASTERLY 8 ON NORTHERN ADRIATIC SEA.
2015-04-18 19:21:41 81> GALES FORECAST: -NORTHEASTERLY 7 ON CORSICAN SEA, NORTHERN TYRRHENIAN SEA AND
2015-04-18 19:21:41 81>
2015-04-18 19:21:45 81> CENTRAL ADRIATIC SEA,
2015-04-18 19:21:54 80> -NORTHEASTERLY 8 ON LIGURIAN SEA AND NORTHERN ADRIATIC SEA.
2015-04-18 19:21:58 80> 2. WEATHER SITUATION:
2015-04-18 19:22:08 80> HIGH AND FLAT FIELD ON EASTERN MEDITERRANEAN SEA. A PRESSURE FIELD
2015-04-18 19:22:18 79> ON NORTH-CENTRAL ITALIAN SEAS IS DECREASING. INSTABILITY AREA ON
2015-04-18 19:22:28 79> LIGURIAN SEA. COLD FRONT ON NORTH-CENTRAL ADRIATIC SEAS IS MOVING
2015-04-18 19:22:38 77> SOUTH/SOUTHEASTWARDS. A PRESSURE FIELD ON WESTERN MEDITERRANEAN SEA
2015-04-18 19:22:40 78> IS DECREASING.
2015-04-18 19:22:49 77> 3. FORECAST TO 06/UTC OF 19/04/2015 AND 12 HOURS OUTLOOK:
2015-04-18 19:22:59 77> NORTHERN ADRIATIC SEA: NORTHEASTERLY 8 WEAKENING -ISOLATED
2015-04-18 19:23:09 78> THUNDERSTORMS WEAKENING -MODERATE VISIBILITY DECREASING -ROUGH SEA
2015-04-18 19:23:18 76> WEAKENING /OUTLOOK: NORTHEASTERLY 7 -ISOLATED THUNDERSTORMS.
2015-04-18 19:23:28 76> CENTRAL ADRIATIC SEA: NORTHEASTERLY 7 WEAKENING -ISOLATED
2015-04-18 19:23:38 77> THUNDERSTORMS WEAKENING -MODERATE VISIBILITY -MODERATE SEA /OUTLOOK:
2015-04-18 19:23:45 77> NORTHEASTERLY 6 -ISOLATED THUNDERSTORMS.
2015-04-18 19:23:55 76> SOUTHERN ADRIATIC SEA: VARIABLE 3 BECOMING NORTHWESTERLY AND
2015-04-18 19:24:05 77> INCREASING -PARTLY CLOUDY WORSENING ISOLATED THUNDERSTORMS -GOOD
2015-04-18 19:24:15 77> VISIBILITY DECREASING -SLIGHT SEA INCREASING /OUTLOOK: NORTHWESTERLY
2015-04-18 19:24:17 77> 5 -SHOWERS.
2015-04-18 19:24:28 78> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-18 19:24:38 79> NORTHERN ADRIATIC SEA: NORTHEAST 3 SEA 2/NORTHWEST 3 SEA 2/EAST 5
2015-04-18 19:24:43 79> SEA 3/SOUTH 2 SEA 2.
2015-04-18 19:24:53 79> CENTRAL ADRIATIC SEA: NORTHWEST 4 SEA 3/NORTHWEST 5 SEA 3/NORTH 6

2015-04-18 19:24:58 79> SEA 4/NORTH 5 SEA 4,
2015-04-18 19:25:07 79> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA
3/NORTHWEST 5 SEA
2015-04-18 19:25:13 79> 3/NORTHWEST 5 SEA 4/NORTH 5 SEA 4,
2015-04-18 19:25:13 79>
2015-04-18 19:25:15 79> END METEOMAR.
2015-04-18 19:25:17 78> NNNN

20150418 2130 518 $03J LZW Varna,BUL 1952
2015-04-18 21:30:16 34> ZCZC JB86 IMPORTANT
2015-04-18 21:30:18 36> 171211 UTC APR 15
2015-04-18 21:30:21 31> VARNA RADIO
2015-04-18 21:30:26 30> ~ON BEHALF OF ROMANIA/~:9,`5-,5- 4-$89
2015-04-18 21:30:33 25> .3-4~&-)3 2~4,8,&~!94 5#3 23`534, ?)-:! `3- :9-`5
2015-04-18 21:30:40 21> (AREA :~4~,5 N 45,5 ~ ~~O~E~ 32 ~3)
2015-04-18 21:30:45 22> VALID FROM 17.04.2015, 18:0~ ~TC
2015-04-18 21:30:51 29> TO 19.04.2015, 12:00 UTC NW-ERN WIND
2015-04-18 21:30:57 27> VEERING N AND NW FORCE TEMPORARILY6-7B
2015-04-18 21:31:01 23> [GUSTS] ATTEINING [FORCE] 8 B.
2015-04-18 21:31:07 21> SEA STATE:~3~4 NEAR THE COAST AND
2015-04-18 21:31:10 26> MAINY 5 OFFSHORE.
2015-04-18 21:31:12 24> C~NSTANTA METEO
2015-04-18 21:31:14 21> NNNN

20150418 2142 518 $03K SVK Kerkyra,GRC 1804
2015-04-18 21:42:00 51> ZCZC KA09
2015-04-18 21:42:05 47> 171740 UTC APR 15
2015-04-18 21:42:09 39> KERKYRA RADIO [NAVWARN] 50/15
2015-04-18 21:42:13 38> SUMMARY OF NAVWARNS IN FORCE
2015-04-18 21:42:16 44> AT 171740 UTC APR 15:
2015-04-18 21:42:19 41> 2015: 3,2,1.
2015-04-18 21:42:23 36> 2013: 286,222.
2015-04-18 21:42:24 31> 2008: 139.
2015-04-18 21:42:30 41> CANCEL THIS MSG 241740 UTC APR 15~NNNN

20150418 2151 518 $03L SVL Limnos,GRC 2116
2015-04-18 21:51:56 64> ZCZC LA28
2015-04-18 21:51:59 61> 311200 UTC MAR 15
2015-04-18 21:52:04 62> LIMNOS RADIO NAVWARN 81/15
2015-04-18 21:52:06 58> NW AIGAIO SEA
2015-04-18 21:52:08 55> SKIATHOS ISLANA
2015-04-18 21:52:11 49> PRASSO JOC~ISLYET ~~GHT
2015-04-18 21:52:16 50> 39-~70~NN~23~28E UNLIT
2015-04-18 21:52:18 43> NNNN

20150418 2203 518 $03M 5BA Cyprus,CYP 2934
2015-04-18 22:03:19 34> ZCZC MA48

2015-04-18 22:03:23 34> 18 0600 APRIL 2015
2015-04-18 22:03:28 27> CYP~USRADIO NAV WNG N~08~/15 ~
2015-04-18 22:03:36 25> FOLLOWING RCVD FROM BRITISHKBASES, [CYPRUS].
2015-04-18 22:03:36 25>
2015-04-18 22:03:47 19> QULTE:~~FIRIHG [PRACTICE] WILL~TA~E PLACE F~OM
~WPXRETOV2 /4/2~15~
2015-04-18 22:03:58 31> ?3~233~ ~~600 - 1300 UTC A~ PYLA FIRING CANGE
AREA SITUATED IN THE~~EA AREA
2015-04-18 22:04:00 27>
2015-04-18 22:04:10 24> ~EAR THE [BRITISH] BASES BOUNDED B~ THE
FOLLOWING COORDINATES:
2015-04-18 22:04:10 24>
2015-04-18 22:04:16 25> ~ 34 57 38N 033 50~ 00E
2015-04-18 22:04:24 26> ~ 34 53~ 21N 033 52 ~5E
2015-04-18 22:04:37 32> 34 56 47N V 033 48 59E 34
53 50N 033 54 18E
2015-04-18 22:04:51 26> 34 56 32N 033 48 05E ~34
56 25N 033 53 01E ~
2015-04-18 22:05:05 20> ~ 34 54 44N ~ 033 48 05E 34
56 55N 033 XTW 44E
2015-04-18 22:05:11 27> ~34 53 32N 033 50 ~6E
2015-04-18 22:05:11 27>
2015-04-18 22:05:14 24> UNQUOTE
2015-04-18 22:05:20 30> ~HE AREA IS VE~Y DANGEROUS FOR [NAVIGATION]
2015-04-18 22:05:22 31> NNNN

20150418 2211 518 $01N LFO Orlandet,NOR 1312
2015-04-18 22:11:25 43> ZCZC NA19
2015-04-18 22:11:33 25> 231126 UTCVMAR 15~NORWEGIAN NAV. WARNIFG 302/2015
2015-04-18 22:11:35 32> CHART 31
2015-04-18 22:11:49 44> AREA BREISUNDDJUPET
-~LANDMEE~~S~ORHOLM~~~L~~HT~{} 005-55.4E IS UNLIT.
2015-04-18 22:11:49 44> NNNN

20150418 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-18 22:30:03 61> ZCZC PA61
2015-04-18 22:30:06 53> 18 APR 2015 22.30 UTC
2015-04-18 22:30:08 51> RCC-HAIFA
2015-04-18 22:30:11 59> NAVAREA III 000329
2015-04-18 22:30:11 59>
2015-04-18 22:30:11 59>
2015-04-18 22:30:14 62> 30.12.2014 1230Z
2015-04-18 22:30:16 60> NTM 69/2014
2015-04-18 22:30:21 64> SUBJ: PALMACHIM DESALINIZATION
2015-04-18 22:30:28 66> INSTALLATION-UNDER WATER SEA SUCTION
2015-04-18 22:30:32 64> AND DIFFUSER CONSTRUCTIONS.
2015-04-18 22:30:32 64>
2015-04-18 22:30:33 64> CHARTS:
2015-04-18 22:30:38 61> SUR.OF.ISR- NO. 1,23

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2015-04-18 22:30:40 61> B.A.- NO.2634
2015-04-18 22:30:40 61>
2015-04-18 22:30:45 66> THIS IS TO ADVISE ALL MARINERS-
2015-04-18 22:30:49 65> UNDER WATER OBSTRUCTIONS
2015-04-18 22:30:52 66> LOCATED IN POSN:
2015-04-18 22:30:57 64> 1. 31 56 06.327N 034 41 02.793E
2015-04-18 22:31:02 65> 2. 31 56 06.328N 034 41 03.021E
2015-04-18 22:31:07 63> 3. 31 56 06.332N 034 41 03.249E
2015-04-18 22:31:13 66> 4. 31 56 11.150N 034 41 25.661E
2015-04-18 22:31:18 63> 5. 31 56 08.728N 034 41 28.911E
2015-04-18 22:31:23 64> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-04-18 22:31:26 65> SUNCTION PIPES,
2015-04-18 22:31:29 66> PROTRUDING 5 M ABOVE SEABED
2015-04-18 22:31:36 66> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-04-18 22:31:41 67> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-04-18 22:31:47 67> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-04-18 22:31:52 60> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-04-18 22:31:52 60>
2015-04-18 22:31:57 65> ALL VESSELS ARE REQUESTED TO KEEP
2015-04-18 22:32:03 67> 3 CABLES (500 M ABOUT),CLEAR DISTANCE
2015-04-18 22:32:09 67> FROM THE ABOVE MENTIONED POSNS.
2015-04-18 22:32:14 68> OBSTRUCTIONS ARE MARKED ON CHARTS
2015-04-18 22:32:20 66> BY SIGN OBSN WITH THE MINIMUM DEPTH.
2015-04-18 22:32:21 68> ISR AUTH
2015-04-18 22:32:21 68>
2015-04-18 22:32:22 68> NNNN

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20150418 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-18 22:50:18 77> ZCZC RA80
2015-04-18 22:50:20 79> 182250 UTC APR 15
2015-04-18 22:50:22 79> LA MADDALENA RADIO
2015-04-18 22:50:24 78>
2015-04-18 22:50:29 78> COASTAL WARNING NR.218/15 APR 17
2015-04-18 22:50:36 78> SOUTHERN TYRRHENIAN SEA SECTOR EAST MESSINA STRAIT
2015-04-18 22:50:46 78> WE NOTE THAT LIGHTHOUSE OF PELURO CAPE
(E.F.2736 - E 1806),
2015-04-18 22:50:54 78> IN POSITION 38 16.1N - 015 39.4E DOESN`T WORK.
2015-04-18 22:50:59 77> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-04-18 22:51:00 78> NNNN

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20150418 2319 518 $01U ESA Talinn,EST 1485
2015-04-18 23:19:50 60> ZCZC UA61
2015-04-18 23:19:53 59> 131351 UTC APR
2015-04-18 23:19:55 60> FINNISH NAV ~ARN 075
2015-04-18 23:20:09 73> GULF OF FINLAND AND THE~~~~~~{}

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20150418 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-18 23:20:12 74> ZCZC UA28
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2015-04-18 23:20:14 75> 182320 UTC APR 15
2015-04-18 23:20:17 75> MONDOLFO RADIO
2015-04-18 23:20:17 75>
2015-04-18 23:20:22 74> COASTAL WARNING NR. 078/15 FEB 18
2015-04-18 23:20:33 77> ADRIATC SEA - FROM 20 FEB 2015 UNTIL 30 APR
2015 O/S MSV MAMTA
2015-04-18 23:20:43 80> WILL CARRY OUT SUBMARINE ACTIVITY ALONG
PIPELINES BETWEEN PLATFORMS
2015-04-18 23:20:47 79> CLARA NORTH AND CALPURNIA.
2015-04-18 23:20:57 80> IS DANGEROUS SHIPPING - FISHING - ANCHORAGE AND
EVERY SURFACE/
2015-04-18 23:21:01 80> UNDERWATER ACTIVITY.
2015-04-18 23:21:05 80> ALL TRANSITING SHIPS BEWARE.
2015-04-18 23:21:06 80> NNNN

20150418 2338 518 $03V ICI Sellia Marina,ITA 1730
2015-04-18 23:38:48 48> ZCZC VA55
2015-04-18 23:38:52 48> 182330 UTC APR 15
2015-04-18 23:38:54 49> SELLIA MARINA RADIO
2015-04-18 23:38:54 49>
2015-04-18 23:39:00 50> COASTAL WARNING NR. 071/15 FEB 27
2015-04-18 23:39:04 55> MERIDIONAL IONIAN SEA ZONE
2015-04-18 23:39:14 59> FROM 01 MARCH 2015 UNTIL 31 AGOSTO 2015 O/S
BEAUTEMPS BEAUPRE`
2015-04-18 23:39:23 62> WILL CARRY OUT MARINE RESEARCHES IN THE AREA
BOUNDED BY:
2015-04-18 23:39:28 56> - PARALLELS 36 00N - 34 30N
2015-04-18 23:39:33 56> - MERIDIANS 015 15E - 016 35E.
2015-04-18 23:39:42 56> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL
MAINTAIN A
2015-04-18 23:39:52 45> DISTANCE NOT LESS THAN 500 METERS FROM O~S
BEAUTEMPS [BEAUPRE]`

20150419 0030 518 $02D EAR Coruna,ESP 1358
2015-04-19 00:30:12 71> ZCZC DA76
2015-04-19 00:30:16 70> 25 0851 UTC MAR 15
2015-04-19 00:30:18 70> COASTAL WARNING
2015-04-19 00:30:18 70>
2015-04-19 00:30:21 70> NR 507/2015
2015-04-19 00:30:21 70>
2015-04-19 00:30:23 69> SPAIN NW COAST
2015-04-19 00:30:27 70> ROMEO - PAZENN
2015-04-19 00:30:40 64> ROCKET SOYUZ VS11 LAUNCHING.- FALLOUT HAZARD MAY
EXIST DUE FROM 1934 UTC TO 2
2015-04-19 00:30:55 62> 331 UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN
AREA BOUNDED BY 45-35N 016-38W
2015-04-19 00:31:06 54> / 48-21N 011-07W / 47-52N 010-37W / 45-07N 16-06W.~
2015-04-19 00:31:06 54> 7
2015-04-19 00:31:08 52> ~MNN~

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2015-04-19 00:31:36 32> {}BUL~ TURK ~4-$89
2015-04-19 00:31:39 31> 021409~MAJ 1~
2015-04-19 00:31:43 38> NAVTEX NW NR: 208/15
2015-04-19 00:31:43 38>
2015-04-19 00:31:47 40> STRAIT OF ISTANBUL
2015-04-19 00:31:47 40>
2015-04-19 00:31:55 36> UNDERWATER OPERATIONS, BETWEENW~PT MAR- 05 JUN 15
2015-04-19 00:32:03 39> [WITHIN] 60 METRES O~ ~1 ~1.03N 029 00.15E
2015-04-19 00:32:03 39>
2015-04-19 00:32:05 37> CAUTION ~-$=8`3~.
2015-04-19 00:32:07 45> NN~N
2015-04-19 00:32:13 45> ~

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20150419 0032 518 $03D TAH Istanbul,TUR 2163
2015-04-19 00:32:16 46> ZCZC DA17
2015-04-19 00:32:18 39> 190030 UTC APR 15
2015-04-19 00:32:22 37> ISTANBUL TURK RADIO
2015-04-19 00:32:26 45> 221919 UTC MAR 15
2015-04-19 00:32:29 37> NAVTEX N/W NR:283/15
2015-04-19 00:32:29 37>
2015-04-19 00:32:33 38> ~THE BAY OF IZMIT
2015-04-19 00:32:33 38>
2015-04-19 00:32:39 40> $8+.85 BAY CROSSING BRID~EB PROJECT
2015-04-19 00:32:46 56> LIGHT BUOYS POSITIONS CHANGED
2015-04-19 00:32:47 58> TEMPORARLIY
2015-04-19 00:32:48 56>
2015-04-19 00:32:51 56> PREVIOUS POSITIONS
2015-04-19 00:32:55 53> 40 45 50N 029 30 32E
2015-04-19 00:32:58 50> 40 45 55N 029 30 70E
2015-04-19 00:33:02 55> 40 45 50N 029 3~ 27E
2015-04-19 00:33:06 55> 40 45 02N 029 30 32E
2015-04-19 00:33:10 61> 40 45 07N 029 30 63E
2015-04-19 00:33:14 56> 40 45 02N 029 31 20E
2015-04-19 00:33:14 56>
2015-04-19 00:33:16 58> CURRENT POSITIONS
2015-04-19 00:33:20 52> 40 45 48N 029 30 19E
2015-04-19 00:33:24 53> 40 45 44N 029 30 75E
2015-04-19 00:33:27 51> 40 45 41N 029 31 37E
2015-04-19 00:33:31 52> 40 45 01N 029 30 22E
2015-04-19 00:33:35 52> 40 45 07N 029 30 62E
2015-04-19 00:33:39 48> 40 45 01N 029 31 02E
2015-04-19 00:33:39 48>
2015-04-19 00:33:41 48> CAUTION ADVISED
2015-04-19 00:33:43 48>
2015-04-19 00:33:43 48> NNNN

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20150419 0118 518 $01J SAA Gislovshammar,SWE 748
2015-04-19 01:18:49 73> ZCZC JA67
2015-04-19 01:18:52 74> 221645 UTC DEC
```

2015-04-19 01:18:55 75> GERMAN NAV WARN 887
2015-04-19 01:19:01 78> WESTERN BALTIC. SW OFF ADLERGRUND.
2015-04-19 01:19:06 77> MINESWIPING OPERATIONS IN PROGRESS
2015-04-19 01:19:12 77> BY MV `VOS SATISFACTION/PHKK`
2015-04-19 01:19:18 80> RESTRICTED MANOEVRABILITY DURING OPERATIONS.
2015-04-19 01:19:22 80> WIDE BERTH REQUESTED2
2015-04-19 01:19:35 20> :!!6!!~:~9999999999999996~~~#~/.~~{}M
SQMW~YX~MCMGLP~C~Z~H~NF~M~YIAI~~~MQP ~B
2015-04-19 01:19:50 11> MJHH~~Z~M~NG{}~F~~~~~~J~~ZC~C~IA56
2015-04-19 01:19:53 22> 1~1106UTC A~R ~QT
2015-04-19 01:19:56 27> EIZ~~R TU~K [RADIO]
2015-04-19 01:19:59 26> NAVTEX N/W NR~CEUUXQT
2015-04-19 01:20:00 26>
2015-04-19 01:22:01 15>
1)~~~~~77~{}MQ~~FIC~HVFJ~~&:~/~~~{}ZFFSIF~~X~~O~KJDO~~D~X~~~{}ZAJYE~~R~~~B~{}

2015-04-19 01:22:57 13> Q~XZWC~~X~~~~{}NU
2015-04-19 01:22:58 14> AI~~~C
2015-04-19 01:23:03 11> VEA QEI~~T~CP~UN VGW~ P~N~PN~E
2015-04-19 01:23:04 14> BB 38 ~~.88~,
2015-04-19 01:23:07 12> ~026 2~.~0 ~4
2015-04-19 01:23:19 28> C ~EI ~EMPP ~T~~~#12.~8 E~~~~ ~~{}AUTION ~~TISED~
2015-04-19 01:23:21 25> NNN~~~
2015-04-19 01:25:58 10> ~{} TOWI~G~~R~ ~0~38~. ~,7~~.84 21~(UKGC~
W~~WWBA~TO JUTCV F~W~~ ~~~{}~I~H~
2015-04-19 01:26:08 12> ~I~RS~~E~QH ~~~{} DKH~L
2015-04-19 01:36:00 16> ~~W~~N~{}B~WQEB~BHYU~~~ ~NI~~{}DIUS OF 0,~1
MILU~ ~C~N~E~ED O
2015-04-19 01:36:00 16>
2015-04-19 01:36:05 09> ~44 1~ 2~!09~ NC31~1 :2,243 B.
2015-04-19 01:36:10 13> 1000 M~BEOTH R~X~ESRED.#NNNN

20150419 0136 518 $03J LZW Varna,BUL 1952
2015-04-19 01:36:18 27> ZCZC JA31
2015-04-19 01:36:20 33> 170930 UTC APR 15
2015-04-19 01:36:23 39> VARNA~RADIO
2015-04-19 01:36:28 34> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-04-19 01:36:30 31> NAV WNG 29 17/04
2015-04-19 01:36:34 37> ROMANIA.BLACK SEA
2015-04-19 01:36:40 39> DRILLING OPERATION BY DEEP-SA DRILLING
2015-04-19 01:36:45 39> PLATFORM GSF DEVELOPMENT DRILLER II
2015-04-19 01:36:47 39> IN POSITION:
2015-04-19 01:36:52 43> 44 20,88 N 030 58,46 E.
2015-04-19 01:36:54 45> WIDE BERTH REQUESTED.
2015-04-19 01:36:55 49> NNNN

20150419 0141 518 $03K SVK Kerkyra,GRC 1804
2015-04-19 01:41:54 23> ZCZC KA59
2015-04-19 01:41:58 30> 021404 UTC JAN 15

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2015-04-19 01:42:03 29> [KERKYRA] RADIO ~AVWRN 3/15~
2015-04-19 01:42:08 39> ATTENTION TO ALL [MARINERS] SAILING
2015-04-19 01:42:11 42> IN THE AEGEAN SEA
2015-04-19 01:42:16 38> BE ADVISED THAT NAVTEX MESSAGES
2015-04-19 01:42:22 50> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-04-19 01:42:28 47> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-04-19 01:42:32 51> BY UNAUTHORIZED STATION.
2015-04-19 01:42:37 49> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-04-19 01:42:42 53> APPROVED BY IMO AND IHO
2015-04-19 01:42:47 53> ARE THE HELLENIC NAVTEX STATIONS
2015-04-19 01:42:55 55> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-04-19 01:43:00 48> FOR GMDSS APPLICATION AND FOR
2015-04-19 01:43:05 38> BROADCASTING MSI AND SA~ INFORMATION
2015-04-19 01:43:09 39> THROUGHOUT ~HE HELLENIC
2015-04-19 01:43:12 42> NAVTEX SERVICE AREA.
2015-04-19 01:43:19 40> FOR MORE INFORMATION YOU ARE KINDLY
2015-04-19 01:43:24 28> REQUESTED TO [CONTACT] JRCC PIRAEUS.
2015-04-19 01:43:25 28> NNNN

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20150419 0149 518 $03L SVL Limnos,GRC 2116
2015-04-19 01:49:17 78> ZCZC LA43
2015-04-19 01:49:19 80> 171750 UTC APR 15
2015-04-19 01:49:24 80> LIMNOS RADIO NAVWARN 96/15
2015-04-19 01:49:29 81> SUMMARY OF NAVWARNS IN FORCE
2015-04-19 01:49:33 80> AT 171750 UTC APR 15:
2015-04-19 01:49:39 79> 2015: 93,81,61,47,43,35,24,3,2,1.
2015-04-19 01:49:41 79> 2014: 350.
2015-04-19 01:49:42 78> 2013: 312.
2015-04-19 01:49:48 79> CANCEL THIS MSG 241750 UTC APR 15
2015-04-19 01:49:48 79> NNNN

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20150419 0201 518 $03M 5BA Cyprus,CYP 2934
2015-04-19 02:01:05 32> ZCZC MA45
2015-04-19 02:01:10 29> ~2 0600~U~C APRIL 2015
2015-04-19 02:01:15 29> CYPRUSRADIO NAV WRNG NR083/15
2015-04-19 02:01:20 29> [FOLLOWING] RCVD FM [BRITISH] BASES,
2015-04-19 02:01:23 23> :6047`.
2015-04-19 02:01:24 25> QUOTE:
2015-04-19 02:01:32 25> FIRING PRACTICE WILL GAKE PLACE ON APRIL 2015
2015-04-19 02:01:37 23> AT THE FOLA~WING PERIODS:
2015-04-19 02:01:44 27> ?1~TH AND ~5TH BETWEEN 04.30 - 1~.00 UTC
2015-04-19 02:01:44 27>
2015-04-19 02:02:08 84> 16TH AND 17TH B~~~~~~{}

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20150419 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-19 02:50:12 79> ZCZC RA80
2015-04-19 02:50:15 81> 190250 UTC APR 15
2015-04-19 02:50:17 82> LA MADDALENA RADIO
```

2015-04-19 02:50:18 82>
2015-04-19 02:50:23 83> COASTAL WARNING NR.218/15 APR 17
2015-04-19 02:50:31 82> SOUTHERN TYRRHENIAN SEA SECTOR EAST MESSINA STRAIT
2015-04-19 02:50:40 82> WE NOTE THAT LIGHTHOUSE OF PELURO CAPE
(E.F.2736 - E 1806),
2015-04-19 02:50:49 83> IN POSITION 38 16.1N - 015 39.4E DOESN`T WORK.
2015-04-19 02:50:54 80> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-04-19 02:50:55 80> NNNN

20150419 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-19 03:20:12 88> ZCZC UA28
2015-04-19 03:20:15 88> 190320 UTC APR 15
2015-04-19 03:20:17 89> MONDOLFO RADIO
2015-04-19 03:20:17 89>
2015-04-19 03:20:23 89> COASTAL WARNING NR. 078/15 FEB 18
2015-04-19 03:20:35 90> ADRIATC SEA - FROM 20 FEB 2015 UNTIL 30 APR
2015 O/S MSV MAMTA
2015-04-19 03:20:44 90> WILL CARRY OUT SUBMARINE ACTIVITY ALONG
PIPELINES BETWEEN PLATFORMS
2015-04-19 03:20:47 90> CLARA NORTH AND CALPURNIA.
2015-04-19 03:20:58 90> IS DANGEROUS SHIPPING - FISHING - ANCHORAGE AND
EVERY SURFACE/
2015-04-19 03:21:01 90> UNDERWATER ACTIVITY.
2015-04-19 03:21:06 90> ALL TRANSITING SHIPS BEWARE.
2015-04-19 03:21:06 90> NNNN

20150419 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-19 03:52:31 49> ZCZC XB43
2015-04-19 03:52:35 48> GREENLAND VIA GRINDAVIK
2015-04-19 03:52:39 42> 190052 UTC APR 2015
2015-04-19 03:52:44 49> WARNING OF ICE ACCRETION FOR:
2015-04-19 03:52:46 36> NUNAP ISUATA KANGIA:
2015-04-19 03:52:51 36> LOCALLY RISK OF ICE ACCRETION.
2015-04-19 03:52:55 36> NUNAP ISUATA KITAA:
2015-04-19 03:52:59 37> LOCALLY RISK OFUICE ACCRETION.
2015-04-19 03:53:00 36>
2015-04-19 03:53:04 31> WARNING OF ICE ACCRETION~FOR:
2015-04-19 03:53:08 23> NUNAP ISUA~A KANGIAQC
2015-04-19 03:53:13 21> LOCALLY RISK OF ICE ACCRETION.
2015-04-19 03:53:15 23> NUNAP ISUATA KITAA:
2015-04-19 03:53:20 22> LOCALLY RISK OF ICE ACC~ETION.
2015-04-19 03:53:22 19> NNNN

20150419 0430 518 $02D EAR Coruna,ESP 1358
2015-04-19 04:30:12 69> ZCZC DA76
2015-04-19 04:30:15 70> 25 0851 UTC MAR 15
2015-04-19 04:30:19 70> COASTAL WARNING
2015-04-19 04:30:19 70>

2015-04-19 04:30:20 70> NR 507/2015
2015-04-19 04:30:21 70>
2015-04-19 04:30:24 70> SPAIN NW COAST
2015-04-19 04:30:26 71> ROMEO - PAZENN
2015-04-19 04:30:40 69> ROCKET SOYUZ VS11 LAUNCHING.- FALLOUT HAZARD MAY
EXIST DUE FROM 1934 UTC TO 2
2015-04-19 04:30:55 69> 331 UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN
AREA BOUNDED BY 45-35N 016-38W
2015-04-19 04:31:05 69> / 48-21N 011-07W / 47-52N 010-37W / 45-07N 16-06W.
2015-04-19 04:31:07 69>
2015-04-19 04:31:07 69>
2015-04-19 04:31:08 69> NNNN

10100. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-20 07:53:16 UTC
From: roelof@...
Topic: 9398 Message: 10100

Hello all,

NAVTEX 490 kHz over 1500 km:

20150419 2142 490 $01K TFA Grindavik,ISL 2045
20150419 2152 490 $03L YQV Constanta,ROM 2027
20150419 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20150419 2250 490 $03R SVL Limnos,GRC 2147
20150419 2315 490 $02T EAC Tarifa,ESP 1856
20150419 2315 490 $02T EAC Tarifa,ESP 1856
20150420 0230 490 $03P SVK Kerkyra,GRC 1821
20150420 0243 490 $03Q SVH Irakleion,GRC 2529
20150420 0340 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150419 1927 518 $01U ESA Talinn,EST 1560
20150419 1950 518 $03X EAV Valencia,ESP 1497
20150419 2006 518 $19C LGV Vardo,NOR 2527
20150419 2130 518 $03J LZW Varna,BUL 1997
20150419 2141 518 $03K SVK Kerkyra,GRC 1821
20150419 2206 518 $03M 5BA Cyprus,CYP 2970
20150419 2219 518 $03O 9HD Malta,MLT 1976
20150419 2230 518 $03P 4XO Haifa,ISR 3307
20150419 2336 518 $03V ICI Sellia Marina,ITA 1737
20150420 0007 518 $19B LGP Bodo,NOR 1839
20150420 0011 518 $03B 7TA Alger,ALG 1681
20150420 0124 518 $02I EAL Las Palmas,CNR 2964
20150420 0149 518 $03L SVL Limnos,GRC 2147
20150420 0230 518 $02P CTQ Porto Santo,MDR 2551
20150420 0352 518 $01X TFA Grindavik,ISL 2045

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem

of a hawthorn tree
==========

10101. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-04-20 12:21:01 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10101

This is all I could manage to log overnight. I thought that the high winds had taken down my antenna, but it's still up there!

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 100 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150420 0512 518 $04H XMJ329 Prescott, ON, CAN 138
20150420 0610 518 $04G NMG New Orleans, USA 1704
20150420 0621 518 $04N NMN Portsmouth, USA 915
20150420 0819 518 $04C VCK Sept-Iles, CAN 1364
20150420 0855 518 $04A NMA Miami, USA 2035
```

73, Bruce, VE3EAR

10102. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-20 13:27:58 UTC
From: david
Topic: 9398 Message: 10102

Noise problems continue. I took down the old miniwhip, and have replaced it with a temporary one that I keep for portable use. In a cola bottle, it isn't pretty or waterproof. It isn't much of an improvement, either. Tomorrow, the Wellbrook loop.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 20, 2015
Receiver(s): Perseus
Antenna(s):Cola bottle miniwhip
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150419 2340 490 $02W EAR Coruna,ESP 1430
20150420 0043 490 $03E IQM Mondolfo,ITA 1874
20150420 0142 490 $01K TFA Grindavik,ISL 1306
20150420 0302 490 $03S FRL La Garde,FRA 1571
20150420 0340 490 $02W EAR Coruna,ESP 1430

20150419 2244 518 $03Q 9AS Split,HRV 2077
20150419 2320 518 $03U IQM Mondolfo,ITA 1874
20150419 2350 518 $03X EAV Valencia,ESP 1972
20150420 0116 518 $01J SAA Gislovshammar,SWE 1218
20150420 0159 518 $01M Lxx Jeloya,NOR 1021
20150420 0241 518 $03Q 9AS Split,via Mondolfo 1874
20150420 0320 518 $03U IQM Mondolfo,ITA 1874
20150420 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes

David
GM8XBZ

10103. Navtex log from Antwerp,BEL 20150420

Yahoo group: navtexdx (2015)
Date: 2015-04-20 14:51:51 UTC
From: Dirk Claessens
Topic: 10103 Message: 10103

```
Hello all,
Another short "summer log" over 1500Km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150419 2138 518 $03J LZW Varna,BUL                   1927
20150419 2227 518 $03O 9HD Malta,MLT                   1911
20150419 2232 518 $03P 4XO Haifa,ISR                   3234
20150419 2336 518 $03V ICI Sellia Marina,ITA           1665
20150419 2350 518 $03X EAV Valencia,ESP                1474
20150420 0007 518 $19B LGP Bodo,NOR                    1865
20150420 0018 518 $19C LGV Vardo,NOR                   2541
20150420 0157 518 $03L SVL Limnos,GRC                  2074
20150420 0352 518 $01X TFA Grindavik,ISL               2114
```

10104. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-20 17:55:50 UTC
From: Vincent Schriel
Topic: 9427 Message: 10104

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150419 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150419 1920 518 $03U IQM Mondolfo,ITA 1106
20150419 1926 518 $01U ESA Talinn,EST 1485
20150419 2130 518 $03J LZW Varna,BUL 1952
20150419 2141 518 $03K SVK Kerkyra,GRC 1804
20150419 2153 518 $03L SVL Limnos,GRC 2116
20150419 2202 518 $03M 5BA Cyprus,CYP 2934
20150419 2230 518 $03P 4XO Haifa,ISR 3273
20150419 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150419 2320 518 $03U IQM Mondolfo,ITA 1106
20150419 2336 518 $03V ICI Sellia Marina,ITA 1730
20150420 0002 518 $01D OXJ Torshavn,FRO 1314
20150420 0130 518 $03J LZW Varna,BUL 1952
20150420 0141 518 $03K SVK Kerkyra,GRC 1804
20150420 0149 518 $03L SVL Limnos,GRC 2116
20150420 0219 518 $03O 9HD Malta,MLT 1985
20150420 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150420 0320 518 $03U IQM Mondolfo,ITA 1106
20150420 0352 518 $01X TFA Grindavik,ISL 2047
20150420 0430 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150419 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-19 18:50:14 67> ZCZC RE05
2015-04-19 18:50:16 68> 191850 UTC APR 15
2015-04-19 18:50:19 69> LA MADDALENA RADIO
2015-04-19 18:50:19 69>
2015-04-19 18:50:30 70> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-19 18:50:34 70> T 18/UTC OF 19/04/2015
2015-04-19 18:50:40 71> AND VALID UP TO 06/UTC OF 20/04/2015
2015-04-19 18:50:41 72> 1. WARNINGS:
2015-04-19 18:50:51 72> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
```

CORSICAN SEA,
2015-04-19 18:51:01 72> SARDINIAN SEA, NORTHERN TYRRHENIAN SEA AND
CENTRAL TYRRHENIAN WEST
2015-04-19 18:51:03 72> SIDE.
2015-04-19 18:51:13 72> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-04-19 18:51:22 71> SEA, NORTHERN TYRRHENIAN SEA AND CENTRAL
TYRRHENIAN SEA.
2015-04-19 18:51:33 71> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN
SEA AND CORSICAN SEA.
2015-04-19 18:51:43 71> GALES FORECAST: -NORTHEASTERLY 7 ON LIGURIAN SEA
AND CORSICAN SEA.
2015-04-19 18:51:43 71>
2015-04-19 18:51:47 71> 2. WEATHER SITUATION:
2015-04-19 18:51:57 69> HIGH AND FLAT FIELD ON EASTERN MEDITERRANEAN
SEA. WEAK COLD FRONT ON
2015-04-19 18:52:07 70> IONIAN SEA IS WEAKENING AND MOVING
EAST/SOUTHEASTWARDS. INSTABILITY
2015-04-19 18:52:16 69> AREA ON WESTERN ITALIAN PENINSULA SEAS IS MOVING
EASTWARDS. A
2015-04-19 18:52:22 70> PRESSURE FIELD ON AEGEAN SEA IS DECREASING.
2015-04-19 18:52:32 68> 3. FORECAST TO 06/UTC OF 20/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-19 18:52:42 68> LIGURIAN SEA: NORTHEASTERLY 7 TEMPORARY
INCREASING NORTHEASTERLY
2015-04-19 18:52:52 66> WEST SECTOR -ISOLATED THUNDERSTORMS IMPROVING
-MODERATE VISIBILITY
2015-04-19 18:53:02 60> DECREASING -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 4
-PARTLY CLOUDY.
2015-04-19 18:53:12 60> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 5 LOCALLY
INCREASING NORTH
2015-04-19 18:53:23 60> SECTOR -ISOLATED THUNDERSTORMS IMPROVING -GOOD
VISIBILITY DECREASING
2015-04-19 18:53:33 50> -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 3 -PARTLY
CLOUDY.
2015-04-19 18:53:33 50>
2015-04-19 18:53:43 43> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 3
LOCALLY INCREASING
2015-04-19 18:53:52 43> OVER BONIFACIO STRAIT -ISOLATED THUNDERSTORMS
IMPROVING -GOOD
2015-04-19 18:54:02 32> VISIBILITY DECREASING -SLIGHT SEA INCREASING
OVER BONIFACIO STRAIT
2015-04-19 18:54:08 32> ~XOUTLOOK: NORTHERLY 3 -FOG PATCHES.
2015-04-19 18:54:18 37> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 3
LOCALLY INCREASING
2015-04-19 18:54:27 43> NORTHEASTERLY SOUTH SECTOR -PARTLY CLOUDY
WORSENING ISOLATED
2015-04-19 18:54:37 36> THUNDERSTORMS -GOOD VISIBILITY DECREASING
-SLIGHT SEA WEAKENING
2015-04-19 18:54:43 46> /OUTLOOK: VARIABLE 3 -PARTLY CLOUDY.

2015-04-19 18:54:53 44> SOUTHERN TYRRHENIAN WEST SIDE: VARIABLE 2
LOCALLY INCREASING -LOCAL
2015-04-19 18:55:03 46> RAIN BECOMING PATCHY FOG -GOOD [VISIBILITY]
DECREASING -SLIGHT SEA
2015-04-19 18:55:13 48> WEAKENING COASTWARD /OUTLOOK: NORTHWESTERLY 2
-FOG PATCHEA.
2015-04-19 18:55:13 48>
2015-04-19 18:55:22 57> SOUTHERN TYRRHENIAN EAST SIDE: VARIABLE 2
LOCALLY INCREASING
2015-04-19 18:55:32 59> -PARTLY CLOUDY WORSENING RAIN -GOOD VISIBILITY
DECREASING -SMOOTH
2015-04-19 18:55:40 56> SEA /OUTLOOK: VARIABLE 3 -PARTLY CLOUDY.
2015-04-19 18:55:50 65> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-19 18:56:00 66> LIGURIAN SEA: SOUTH 1 SEA 2/NORTHEAST 2 SEA
2/SOUTHWEST 2 SEA
2015-04-19 18:56:04 65> 2/NORTH 2 SEA 2,
2015-04-19 18:56:14 65> NORTHERN TYRRHENIAN SEA: NORTH 3 SEA 2/NORTH 3
SEA 2/NORTH 2 SEA
2015-04-19 18:56:18 64> 2/NORTH 2 SEA 2,
2015-04-19 18:56:28 62> CENTRAL TYRRHENIAN WEST SIDE: NORTHWEST 1 SEA
2/NORTH 3 SEA
2015-04-19 18:56:34 65> 2/NORTHWEST 2 SEA 2/NORTH 3 SEA 2,
2015-04-19 18:56:45 67> CENTRAL TYRRHENIAN EAST SIDE: NORTHWEST 2 SEA
2/NORTH 2 SEA 2/NORTH 3
2015-04-19 18:56:49 67> SEA 2/NORTH 2 SEA 2,
2015-04-19 18:57:02 66> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 2 SEA
2/NORTHEAST 2 SEA 2/NORTH 3
2015-04-19 18:57:06 65> SEA 2/NORTHEAST 3 SEA 2,
2015-04-19 18:57:18 62> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 3 SEA
2/NORTH 2 SEA 2/NORTH 2 SEA
2015-04-19 18:57:21 61> 2/NORTH 3 SEA 2,
2015-04-19 18:57:22 63>
2015-04-19 18:57:24 58> END METEOMAR.
2015-04-19 18:57:24 58> NNNN

20150419 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-19 19:20:14 73> ZCZC UE42
2015-04-19 19:20:16 74> 191920 UTC APR 15
2015-04-19 19:20:19 74> MONDOLFO RADIO
2015-04-19 19:20:19 74>
2015-04-19 19:20:30 74> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-19 19:20:34 74> T 18/UTC OF 19/04/2015
2015-04-19 19:20:40 73> AND VALID UP TO 06/UTC OF 20/04/2015
2015-04-19 19:20:42 73> 1. WARNINGS:
2015-04-19 19:20:52 74> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA,
2015-04-19 19:21:02 75> SARDINIAN SEA, NORTHERN TYRRHENIAN SEA AND

CENTRAL TYRRHENIAN WEST
2015-04-19 19:21:03 75> SIDE.
2015-04-19 19:21:13 75> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-04-19 19:21:22 74> SEA, NORTHERN TYRRHENIAN SEA AND CENTRAL TYRRHENIAN SEA.
2015-04-19 19:21:33 74> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN SEA AND CORSICAN SEA.
2015-04-19 19:21:43 73> GALES FORECAST: -NORTHEASTERLY 7 ON LIGURIAN SEA AND CORSICAN SEA.
2015-04-19 19:21:43 73>
2015-04-19 19:21:47 73> 2. WEATHER SITUATION:
2015-04-19 19:21:57 69> HIGH AND FLAT FIELD ON EASTERN MEDITERRANEAN SEA. WEAK COLD FRONT ON
2015-04-19 19:22:07 71> IONIAN SEA IS WEAKENING AND MOVING EAST/SOUTHEASTWARDS. INSTABILITY
2015-04-19 19:22:16 70> AREA ON WESTERN ITALIAN PENINSULA SEAS IS MOVING EASTWARDS. A
2015-04-19 19:22:22 72> PRESSURE FIELD ON AEGEAN SEA IS DECREASING.
2015-04-19 19:22:32 71> 3. FORECAST TO 06/UTC OF 20/04/2015 AND 12 HOURS OUTLOOK:
2015-04-19 19:22:42 72> NORTHERN ADRIATIC SEA: NORTHERLY 4 LOCALLY INCREASING -PARTLY
2015-04-19 19:22:51 74> CLOUDY -GOOD VISIBILITY DECREASING -SLIGHT SEA /OUTLOOK:
2015-04-19 19:22:56 74> NORTHWESTERLY 4 -PARTLY CLOUDY.
2015-04-19 19:23:06 75> CENTRAL ADRIATIC SEA: NORTHWESTERLY 5 LOCALLY INCREASING -PARTLY
2015-04-19 19:23:15 75> CLOUDY WORSENING -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
2015-04-19 19:23:21 75> NORTHWESTERLY 5 -PARTLY CLOUDY.
2015-04-19 19:23:30 76> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 6 LOCALLY INCREASING OVER
2015-04-19 19:23:42 76> OTRANTO CHANNEL -PARTLY CLOUDY WORSENING -GOOD VISIBILITY -MODERATE
2015-04-19 19:23:50 76> SEA WEAKENING /OUTLOOK: NORTHWESTERLY 6 -PARTLY CLOUDY.
2015-04-19 19:24:00 77> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-19 19:24:11 77> NORTHERN ADRIATIC SEA: NORTHWEST 2 SEA 1/WEST 1 SEA 1/NORTHWEST 2
2015-04-19 19:24:16 77> SEA 1/SOUTHEAST 2 SEA 2.
2015-04-19 19:24:27 78> CENTRAL ADRIATIC SEA: NORTH 4 SEA 3/NORTHWEST 4 SEA 3/NORTH 4 SEA
2015-04-19 19:24:29 79> 3/NORTH 4 SEA 3,
2015-04-19 19:24:40 80> SOUTHERN ADRIATIC SEA: NORTHWEST 6 SEA 4/NORTHWEST 4 SEA
2015-04-19 19:24:46 79> 3/NORTHWEST 4 SEA 4/NORTH 5 SEA 3,
2015-04-19 19:24:46 79>
2015-04-19 19:24:48 79> END METEOMAR.

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2015-04-19 19:24:50 68> NNNN

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20150419 1926 518 $01U ESA Talinn,EST 1485
2015-04-19 19:26:13 48> ZCZC UA61
2015-04-19 19:26:15 48> 131351 UTC APR
2015-04-19 19:26:19 51> FINNISH NAV WARN 075
2015-04-19 19:26:26 48> GULF OF FINLAND AND THE NORTHERN BALTIC
2015-04-19 19:26:33 52> SURVEY VESSEL MV`FRANKLIN/SEIN` CONDUCTING
2015-04-19 19:26:39 53> SEABED SURVEYS IN TSS IN THE WESTERN GULF OF
2015-04-19 19:26:46 53> FINLAND AND THE NORTHERN BALTIC.
2015-04-19 19:26:49 49> 500M BERTH REQUESTED
2015-04-19 19:26:56 51> MORE INFORMATION CAN BE FOUND IN FINNISH
2015-04-19 19:27:00 50> NOTICES TO MARINERS 9/2015.
2015-04-19 19:27:01 48> NNNN

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20150419 2130 518 $03J LZW Varna,BUL 1952
2015-04-19 21:30:14 58> ZCZC JE41
2015-04-19 21:30:18 56> 192130 UTC APR 15
2015-04-19 21:30:19 56> VARNA RADIO
2015-04-19 21:30:25 58> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-04-19 21:30:25 58>
2015-04-19 21:30:31 61> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-04-19 21:30:35 62> AREA:43,5N45,5N029E032E
2015-04-19 21:30:35 62>
2015-04-19 21:30:39 58> PART 1:WARNING:NIL
2015-04-19 21:30:39 58>
2015-04-19 21:30:45 56> PART 2:SYNOPTIC SITUATION AT 1904/12 UTC
2015-04-19 21:30:53 58> LOW PRESSU:1002MB 47N40E MOVING TO ENE
2015-04-19 21:30:58 60> HIGH PRESS:1023MB 43N20E SLOWLY
2015-04-19 21:30:59 59> DECREASING
2015-04-19 21:31:00 59>
2015-04-19 21:31:06 58> PART 3:FORECAST FOR THE NEXT 12 HOURS
2015-04-19 21:31:12 59> 1904/18 UTC-2004/06 UTC MAINLY W AND
2015-04-19 21:31:18 58> SW WIND FORCE 3-4B,AT TIMES 5B TO
2015-04-19 21:31:23 59> THE END NEAR THE COAST AND 4-6B
2015-04-19 21:31:28 59> OFFSHORE VISIBILITY:3-7NM SEA STATE:
2015-04-19 21:31:34 56> MAINLY 2 NEAR THE COAST AND 3-4,AT T
2015-04-19 21:31:38 51> IMES 5 TO THE END OFFSHORE
2015-04-19 21:31:40 47>
2015-04-19 21:31:43 54> PART 4:OUTLOOK FOR 12 HOURS
2015-04-19 21:31:50 56> 2004/06-18 UTC W AND SW WIND,SLOWLY
2015-04-19 21:31:56 55> INCREASING FORCE 3-5B,AT TIMES 6B NEAR
2015-04-19 21:32:02 57> THE COAST AND 4-6B,OCCASIONALLY 7B
2015-04-19 21:32:09 57> OFFSHORE VISIBILITY:3-7NM SEA STATE:2-4
2015-04-19 21:32:14 52> NEAR THE COAST AND 4-5 OFFSHORE
2015-04-19 21:32:16 49> CONSTANTA METEO
2015-04-19 21:32:17 45> NNNN
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20150419 2141 518 $03K SVK Kerkyra,GRC 1804
2015-04-19 21:41:21 52> ZCZC KA59
2015-04-19 21:41:23 47> 021404 UTC JAN 15
2015-04-19 21:41:28 46> KERKYRA RADIO NAVWARN 3/15
2015-04-19 21:41:33 46> ATTENTION TO ALL MARINERS SAILING
2015-04-19 21:41:37 45> IN THE AEGEAN SEA
2015-04-19 21:41:41 51> BE ADVISED THAT NAVTEX MESSAGES
2015-04-19 21:41:48 58> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-04-19 21:41:53 54> HAZARDOUS [OPERATIONS] ARE PROMULGATED
2015-04-19 21:41:57 56> BY UNAUTHORIZED STATION.
2015-04-19 21:42:03 50> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-04-19 21:42:07 54> APPROVED BY IMO AND IHO
2015-04-19 21:42:12 56> ARE THE HELLENIC NAVTEX STATIONS
2015-04-19 21:42:20 54> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-04-19 21:42:26 61> FOR GMDSS APPLICATION AND FOR
2015-04-19 21:42:31 60> BROADCASTING MSI AND SAR INFORMATION
2015-04-19 21:42:35 63> THROUGHOUT THE HELLENIC
2015-04-19 21:42:37 61> NAVTEX SERVICE AREA.
2015-04-19 21:42:44 56> FOR MORE INFORMATION YOU ARE KINDLY
2015-04-19 21:42:49 57> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-04-19 21:42:50 59> NNNN

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20150419 2153 518 $03L SVL Limnos,GRC 2116
2015-04-19 21:53:42 53> ZCZC LA80
2015-04-19 21:53:44 57> 301600 UTC JAN 15
2015-04-19 21:53:49 58> LIMNOS RADIO NAVWARN 35/15
2015-04-19 21:53:50 54> THRAKIKO SEA
2015-04-19 21:54:14 83> SAMOTHRAKI ISLAND{}

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20150419 2202 518 $03M 5BA Cyprus,CYP 2934
2015-04-19 22:02:05 39> ZCZC MA45
2015-04-19 22:02:10 30> 12 0600 UTC APRIL 20~5
2015-04-19 22:02:15 28> CYP~USRADIO NAV WRNG NR083/15
2015-04-19 22:02:21 33> FOLLOWIN~~RCVD FM BRITISH BASES, CYPRUS.
2015-04-19 22:02:22 34> QUOTE:
2015-04-19 22:02:32 33> FIRING PRACTIC WILL TAKE PLACE ON APLIL 2015
~AT THE
2015-04-19 22:02:35 31> FOLLOWING [PERIODS]:
2015-04-19 22:02:44 32> 14TH AND 15TH BETWEEN 04.30 - 15.00 UTC
2015-04-19 22:02:50 34> 16~5# ~~$ 17TH BETWEEN 04.30 - 10.00 UTC
2015-04-19 22:02:58 39> 20TH BETWEEN 04.30 - 13.00 UTC AND ON
2015-04-19 22:03:10 40> 21ST A~D 23RD BETWEEN 04.30 - 10.00 UTC AT
AKROTIRI FIRING RANGE
2015-04-19 22:03:18 40> AREA SITUATED IN THA SEA AREA N~AR THE BRITISH
BASES
2015-04-19 22:03:24 47> BOUNDED BY THE FOLLOWING COORDINATES:
2015-04-19 22:03:24 47>
2015-04-19 22:03:30 49> 34 34.20N 032 56.50E
2015-04-19 22:03:37 54> 34 32.60N 032 56.20E
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2015-04-19 22:03:43 54> 34 32.70N 032 58.05E
2015-04-19 22:03:49 44> 34 34.20N 032 57.60E
2015-04-19 22:03:49 44>
2015-04-19 22:03:51 48> UNQUOTE
2015-04-19 22:03:53 50> CAUTION ADVISED
2015-04-19 22:03:56 48> CYPRUSRADIO/5BA
2015-04-19 22:03:57 50> NNNN

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20150419 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-19 22:30:06 74> ZCZC PA61
2015-04-19 22:30:10 74> 19 APR 2015 22.30 UTC
2015-04-19 22:30:11 73> RCC-HAIFA
2015-04-19 22:30:14 74> NAVAREA III 000329
2015-04-19 22:30:15 73>
2015-04-19 22:30:15 73>
2015-04-19 22:30:17 73> 30.12.2014 1230Z
2015-04-19 22:30:20 73> NTM 69/2014
2015-04-19 22:30:25 73> SUBJ: PALMACHIM DESALINIZATION
2015-04-19 22:30:30 74> INSTALLATION-UNDER WATER SEA SUCTION
2015-04-19 22:30:35 74> AND DIFFUSER CONSTRUCTIONS.
2015-04-19 22:30:35 74>
2015-04-19 22:30:36 74> CHARTS:
2015-04-19 22:30:40 73> SUR.OF.ISR- NO. 1,23
2015-04-19 22:30:44 72> B.A.- NO.2634
2015-04-19 22:30:44 72>
2015-04-19 22:30:49 73> THIS IS TO ADVISE ALL MARINERS-
2015-04-19 22:30:53 72> UNDER WATER OBSTRUCTIONS
2015-04-19 22:30:55 73> LOCATED IN POSN:
2015-04-19 22:31:00 73> 1. 31 56 06.327N 034 41 02.793E
2015-04-19 22:31:05 74> 2. 31 56 06.328N 034 41 03.021E
2015-04-19 22:31:10 74> 3. 31 56 06.332N 034 41 03.249E
2015-04-19 22:31:15 72> 4. 31 56 11.150N 034 41 25.661E
2015-04-19 22:31:20 73> 5. 31 56 08.728N 034 41 28.911E
2015-04-19 22:31:25 73> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-04-19 22:31:29 74> SUNCTION PIPES,
2015-04-19 22:31:33 73> PROTRUDING 5 M ABOVE SEABED
2015-04-19 22:31:38 74> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-04-19 22:31:44 74> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-04-19 22:31:49 74> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-04-19 22:31:56 74> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-04-19 22:31:56 74>
2015-04-19 22:32:01 75> ALL VESSELS ARE REQUESTED TO KEEP
2015-04-19 22:32:07 74> 3 CABLES (500 M ABOUT),CLEAR DISTANCE
2015-04-19 22:32:12 74> FROM THE ABOVE MENTIONED POSNS.
2015-04-19 22:32:17 75> OBSTRUCTIONS ARE MARKED ON CHARTS
2015-04-19 22:32:22 74> BY SIGN OBSN WITH THE MINIMUM DEPTH.
2015-04-19 22:32:23 74> ISR AUTH
2015-04-19 22:32:25 74>
2015-04-19 22:32:26 74> NNNN
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20150419 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-19 22:50:13 84> ZCZC RA88
2015-04-19 22:50:17 85> 192250 UTC APR 15
2015-04-19 22:50:19 86> LA MADDALENA RADIO
2015-04-19 22:50:19 86>
2015-04-19 22:50:24 86> COASTAL WARNING NR. 045/15 MAR 20
2015-04-19 22:50:32 85> NORTH EASTEARN SARDINIA - ARCHIPELAGO LA MADDALENA
2015-04-19 22:50:41 86> DUE TO THE PRESENCE OF REMNANTS OF WAR
EXPLOSIVES ON ISLAND
2015-04-19 22:50:51 85> GIARDINELLI WITH IMMEDIATE EFFECT TILL START OF
BLASTING OPERATION,
2015-04-19 22:51:00 85> AREA CENTERED ON THE POINT WITH THE FOLLOWING
COORDINATE
2015-04-19 22:51:10 84> LAT. 41 13.942`N - LONG. 009 26.246`E ARE BANNED
WITHIN A RADIUS OF
2015-04-19 22:51:18 84> 100 METERS NAVIGATION, FISHING AND DIVING
PLEASURE BOATING
2015-04-19 22:51:21 85> ACTIVITIES.
2015-04-19 22:51:22 85> SHIPS BEWARE.
2015-04-19 22:51:24 85>
2015-04-19 22:51:24 85> NNNN

20150419 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-19 23:20:12 91> ZCZC UA34
2015-04-19 23:20:14 91> 192320 UTC APR 15
2015-04-19 23:20:17 92> MONDOLFO RADIO
2015-04-19 23:20:17 92>
2015-04-19 23:20:22 91> COASTAL WARNING NR. 149/15 APR 02
2015-04-19 23:20:33 80> ADRIATC SEA-FROM 07 APR 15 TO 27 APR 15 O/S
DALLA PORTA WILL CARRY
2015-04-19 23:20:45 81> OUT OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-19 23:20:54 81> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-19 23:20:56 81> FOLLOWING POINTS:
2015-04-19 23:21:01 81> - 43 43.194`N - 013 13.152`E
2015-04-19 23:21:05 81> - 44 14.358`N - 013 35.028`E
2015-04-19 23:21:10 81> - 43 56.712`N - 014 06.420`E
2015-04-19 23:21:15 81> - 43 19.824`N - 014 40.668`E
2015-04-19 23:21:20 81> - 42 57.030`N - 013 53.244`E
2015-04-19 23:21:30 80> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-19 23:21:33 80> IS DANGEROUS.
2015-04-19 23:21:38 79> ALL TRANSITING SHIPS BEWARE.
2015-04-19 23:21:38 79>
2015-04-19 23:21:39 79> NNNN

20150419 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-04-19 23:36:36 70> ZCZC VA61

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2015-04-19 23:36:38 69> 192330 UTC APR 15
2015-04-19 23:36:42 67> SELLIA MARINA RADIO
2015-04-19 23:36:42 67>
2015-04-19 23:36:47 68> COASTAL WARNING 185/15 APR 19
2015-04-19 23:36:53 69> NORTHERN IONIAN SEA - TARANTO GULF.
2015-04-19 23:37:01 66> - DAY 20 APRIL 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-19 23:37:10 66> - DAY 21 APRIL 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-19 23:37:19 64> - DAY 22 APRIL 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-19 23:37:26 64> - DAY 23 APRIL 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-04-19 23:37:35 63> - DAY 24 APRIL 2015 FROM 07.00 TMG TO 13.00 TMG,
2015-04-19 23:37:45 65> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE COLOURS
2015-04-19 23:37:54 67> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING POINTS:
2015-04-19 23:37:58 70> TANGO 833 ALFA ZONE:
2015-04-19 23:38:02 68> 40 16 30N - 017 30 00E,
2015-04-19 23:38:05 71> 40 21 45N - 017 16 20E,
2015-04-19 23:38:10 69> 40 24 05N - 017 14 10E,
2015-04-19 23:38:14 72> 40 24 13N - 017 13 49E,
2015-04-19 23:38:18 73> 40 24 30N - 017 12 15E,
2015-04-19 23:38:22 75> 40 17 00N - 017 12 00E,
2015-04-19 23:38:25 75> 40 17 00N - 017 15 00E,
2015-04-19 23:38:31 77> 40 10 00N - 017 30 00E.
2015-04-19 23:38:37 76> FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-04-19 23:38:41 78> ACTIVITIES ARE PROHIBITED.
2015-04-19 23:38:41 78>
2015-04-19 23:38:41 78>
2015-04-19 23:38:42 78> NNNN

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20150420 0002 518 $01D OXJ Torshavn,FRO 1314
2015-04-20 00:02:14 91>
2015-04-20 00:07:08 10> ~{}ANM~~
2015-04-20 00:08:35 11> T~~Y~S~{}XL~M~J~~~~{}M
2015-04-20 00:08:42 07> ZNKE~K~~DEEUI~PJ~O~~~~{}ARY
2015-04-20 00:14:23 08> Q D~TE~KGF~X~~~F~~{}N~GED~NE~~~~Y~{}
2015-04-20 00:21:31 05> ZUEIG~~~A~ W~~~{}F~G~~XFT~~~{}H
2015-04-20 00:23:02 07> ~ ~M~R~~BHH~~QAS~~~~{}IXY~~H~D~~NRAI~~VB~ 0~~.~~~
2015-04-20 00:30:27 36> )3~{}A~~~I~~~~~K~~C~~~+~~~{}FIA~ENI ZA~J~
2015-04-20 00:30:40 46> ~~~MUD~ ~~{} OIGH~ AT T~E [ENTRANCE] OF SK~P~NAR
HARB~UR~IN POS: 61 ~4,3` N OO6
2015-04-20 00:30:43 44> 52,7` W IS UNLIT
2015-04-20 00:30:43 44>
2015-04-20 00:30:46 47> MRCC TORSHAVN
2015-04-20 00:30:48 47> ~QOQTPP UTC MAR 2~15
2015-04-20 00:30:49 45> $,8,,
2015-04-20 00:30:49 45>
2015-04-20 00:30:56 41> ~~~~~~{}~
2015-04-20 00:30:57 42> Z~ZC ~E03
2015-04-20 00:30:59 49> ~A~OE~~SLA~DSB
```

2015-04-20 00:31:02 52> 192033UTC~APR 15
2015-04-20 00:31:13 56> [FAROESE] WEATHER [BULLETIN] FM D~~ ~~SU~D AT
201~ UTC (WIND FORCE IN M/S)
2015-04-20 00:31:13 56>
2015-04-20 00:31:17 54> WEATHER SUMMARY:
2015-04-20 00:31:28 57> HIGH 1033 E OF FAROES IS PRELIMINARY NEARLY
STNR BUT WEAKENS A LITTLE AND DU
2015-04-20 00:31:40 65> RING MONDAY MOV A LITTLE TWRDS E LATER TWRDS S.
LOW 1000 OVER THE ATLANTIC MO
2015-04-20 00:31:50 66> V TWRDS N LATER NE N OF ICELAND AND ASSOCIATED
FRONTS MOV EASTWARDS AND ARE E
2015-04-20 00:31:56 66> XP MONDAY EVENING TWRDS W OF THE FAROE S.
2015-04-20 00:31:56 66>
2015-04-20 00:32:07 70> FCST FOR THE SEA-BANKS SURROUNDING THE FAROE
ISLANDS - VALID 24 HRS:
2015-04-20 00:32:07 70>
2015-04-20 00:32:11 70> OUTER-BANKS (YTRI):
2015-04-20 00:32:24 72> SE 3 TO 8, MONDAY AFTERNOON S, INCR 5 TO 10 IN
EASTERN PART LOC 13. MAINLY GO
2015-04-20 00:32:33 73> OD VIS BUT A SMALL RISK OF FEW FOG PATCHES WITH
LOC POOR VIS.
2015-04-20 00:32:34 73>
2015-04-20 00:32:36 71> MUNK-GROUND:
2015-04-20 00:32:48 73> E AND SE BELOW 6 MONDAY BECMG SE AND S INCR 5 TO
10 DURING THE EVENING IN SOU
2015-04-20 00:32:59 74> THWESTERN PART LOC 13. MAINLY GOOD VIS BUT A
SMALL RISK OF FOG PATCHES WITH L
2015-04-20 00:33:02 74> OC POOR VIS.
2015-04-20 00:33:02 74>
2015-04-20 00:33:04 75> FUGLOY-BANK:
2015-04-20 00:33:17 77> VRB, BELOW 6, MONDAY GRADUALLY S AND SE 3 TO 8
DURING THE EVENING S 5 TO 10.
2015-04-20 00:33:27 77> MAINLY GOOD VIS BUT A SMALL RISK OF FOG PATCHES
WITH LOC POOR VIS.
2015-04-20 00:33:27 77>
2015-04-20 00:33:29 77> ICELAND RIDGE:
2015-04-20 00:33:42 77> AROUND S, 3 TO 10 STRONGEST IN NORTHWESTERN
PART. MONDAY S AND SE INCR 5 TO
2015-04-20 00:33:53 77> 10 DURING THE EVENING LOC 13. MAINLY GOOD VIS,
BUT A SMALL RISK OF FOG PATCHE
2015-04-20 00:33:56 77> S WITH LOC POOR VIS.
2015-04-20 00:33:57 77>
2015-04-20 00:33:57 77> NNNN

20150420 0130 518 $03J LZW Varna,BUL 1952
2015-04-20 01:30:12 32> ZCZC JA20
2015-04-20 01:30:15 33> 231330 UTC DEC 14
2015-04-20 01:30:21 33> VARNA RADIO NAVWARN 431/14=REGION:
2015-04-20 01:30:25 33> 43 06,4 N 027~55,5 E

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2015-04-20 01:30:29 36> 43 06,4 N 027355,9 ~3
2015-04-20 01:30:31 34> 43 03,9 N 027 55,2 E
2015-04-20 01:30:35 35> 43 03,9 N 027 54,8 E
2015-04-20 01:30:40 37> AND COAST LINE IS PROHIBITED FOR
2015-04-20 01:30:45 39> NAVIGATION,SPORT,TOURISM AN~
2015-04-20 01:30:48 35> ENTERTAINMENT.
2015-04-20 01:30:49 37> NNNN

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20150420 0141 518 $03K SVK Kerkyra,GRC 1804
2015-04-20 01:41:47 66> ZCZC KA09
2015-04-20 01:41:50 67> 171740 UTC APR 15
2015-04-20 01:41:54 65> KERKYRA RADIO NAVWARN 50/15
2015-04-20 01:41:59 66> SUMMARY OF NAVWARNS IN FORCE
2015-04-20 01:42:03 64> AT 171740 UTC APR 15:
2015-04-20 01:42:06 61> 2015: 3,2,1.
2015-04-20 01:42:08 63> 2013: 286,222.
2015-04-20 01:42:09 62> 2008: 139.
2015-04-20 01:42:14 62> CANCEL THIS MSG 241740 UTC APR 15
2015-04-20 01:42:16 62> NNNN

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20150420 0149 518 $03L SVL Limnos,GRC 2116
2015-04-20 01:49:48 77> ZCZC LA43
2015-04-20 01:49:51 79> 171750 UTC APR 15
2015-04-20 01:49:56 78> LIMNOS RADIO NAVWARN 96/15
2015-04-20 01:49:59 79> SUMMARY OF NAVWARNS IN FORCE
2015-04-20 01:50:03 78> AT 171750 UTC APR 15:
2015-04-20 01:50:09 79> 2015: 93,81,61,47,43,35,24,3,2,1.
2015-04-20 01:50:12 79> 2014: 350.
2015-04-20 01:50:13 75> 2013: 312.
2015-04-20 01:50:45 64> !:-~ ---~+~~~~~~~~9--~7--~9~---9-~~~~~~~~{}W~I~~~~~{}
2015-04-20 01:50:50 63> 200300 UTC TO 201550 UTC APR,
2015-04-20 01:50:55 64> ~10300~U~C TO ~10955 UTC APR AND
2015-04-20 01:51:01 66> 06,07,08 MAY 0300 UTC TO 1800 UTC
2015-04-20 01:51:06 67> IN AREAS BOUNDED BY :
2015-04-20 01:51:09 67> A.~9-04N 024-55E
2015-04-20 01:51:12 67> 39-04N 025-43E
2015-04-20 01:51:15 67> 38-44N 025-43~
2015-04-20 01:51:19 67> 38-44N 024-55E
2015-04-20 01:51:24 66> B.38-55N 026-00E
2015-04-20 01:51:26 63> 38-51N 0~6-20E
2015-04-20 01:51:30 66> 38-43N 026-12E
2015-04-20 01:51:33 67> 38-44N 025-53E
2015-04-20 01:51:39 69> 2.CANCEL THIS MSG 081900 UTC MAY 15
2015-04-20 01:51:41 69> NNNN

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20150420 0219 518 $03O 9HD Malta,MLT 1985
2015-04-20 02:19:53 68> ZCZC OD53
2015-04-20 02:19:56 69> MALTA RADIO UNN WRG
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2015-04-20 02:19:56 69>
2015-04-20 02:20:05 69> TRANSPORT MALTA HAVE ISSUED THE FOLLOWING
SECURITY MESSAGE
2015-04-20 02:20:05 69>

20150420 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-20 02:50:12 88> ZCZC RA88
2015-04-20 02:50:14 89> 200250 UTC APR 15
2015-04-20 02:50:17 90> LA MADDALENA RADIO
2015-04-20 02:50:18 90>
2015-04-20 02:50:23 90> COASTAL WARNING NR. 045/15 MAR 20
2015-04-20 02:50:31 91> NORTH EASTEARN SARDINIA - ARCHIPELAGO LA MADDALENA
2015-04-20 02:50:40 91> DUE TO THE PRESENCE OF REMNANTS OF WAR
EXPLOSIVES ON ISLAND
2015-04-20 02:50:50 92> GIARDINELLI WITH IMMEDIATE EFFECT TILL START OF
BLASTING OPERATION,
2015-04-20 02:50:57 92> AREA CENTERED ON THE POINT WITH THE FOLLOWING
COORDINATE
2015-04-20 02:51:07 91> LAT. 41 13.942`N - LONG. 009 26.246`E ARE BANNED
WITHIN A RADIUS OF
2015-04-20 02:51:17 92> 100 METERS NAVIGATION, FISHING AND DIVING
PLEASURE BOATING
2015-04-20 02:51:19 92> ACTIVITIES.
2015-04-20 02:51:21 92> SHIPS BEWARE.
2015-04-20 02:51:21 92>
2015-04-20 02:51:22 92> NNNN

20150420 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-20 03:20:11 82> ZCZC UA34
2015-04-20 03:20:13 82> 200320 UTC APR 15
2015-04-20 03:20:16 83> MONDOLFO RADIO
2015-04-20 03:20:16 83>
2015-04-20 03:20:22 82> COASTAL WARNING NR. 149/15 APR 02
2015-04-20 03:20:33 82> ADRIATC SEA-FROM 07 APR 15 TO 27 APR 15 O/S
DALLA PORTA WILL CARRY
2015-04-20 03:20:44 81> OUT OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-20 03:20:52 82> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-20 03:20:55 81> FOLLOWING POINTS:
2015-04-20 03:21:00 82> - 43 43.194`N - 013 13.152`E
2015-04-20 03:21:05 82> - 44 14.358`N - 013 35.028`E
2015-04-20 03:21:10 83> - 43 56.712`N - 014 06.420`E
2015-04-20 03:21:14 84> - 43 19.824`N - 014 40.668`E
2015-04-20 03:21:19 85> - 42 57.030`N - 013 53.244`E
2015-04-20 03:21:30 85> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-20 03:21:33 85> IS DANGEROUS.
2015-04-20 03:21:36 85> ALL TRANSITING SHIPS BEWARE.

2015-04-20 03:21:36 85>
2015-04-20 03:21:38 84> NNNN

20150420 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-20 03:52:45 73> ZCZC XB50
2015-04-20 03:52:48 73> REYKJAVIK VIA GRINDAVIK
2015-04-20 03:52:51 73> 192115 UTC APR 2015
2015-04-20 03:52:58 73> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-04-20 03:53:06 72> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-04-20 03:53:06 72>
2015-04-20 03:53:17 72> BETWEEN THE FAROE ISLANDS AND NORWAY IS A STNR
1034MB HIGH. 200KM NE OF CAPE
2015-04-20 03:53:29 72> FAREWELL IS A 1000MB LOW MOV SLWY. 900KM SW OF
REYKJANSE IS A 999MB LOW MOV
2015-04-20 03:53:30 71> N.
2015-04-20 03:53:30 71>
2015-04-20 03:53:34 72> STORM WARNING NO 418:
2015-04-20 03:53:45 72> A STRONG GALE WARNING (MORE THAN 20) IS IN
EFFECT FOR THE W BANKS - N PART, N
2015-04-20 03:53:58 72> W BANKS, W-DEEP SEA BANKS, DENMARK STRAIT,
S-DEEP SEA BANKS AND SW-DEEP SEA B
2015-04-20 03:53:59 72> ANKS
2015-04-20 03:53:59 72>
2015-04-20 03:54:00 72> SW BANKS:
2015-04-20 03:54:13 71> SE 13-18, S WND MORNING, RAIN. SW 10-15
AFTERNOON, 13-18 LATE TOM EVENING.
2015-04-20 03:54:14 71>
2015-04-20 03:54:17 71> W BANKS - S PART:
2015-04-20 03:54:29 70> SE 13-18. S 15-20 MORNING, DRIZZLE/RAIN. SW
10-15 AFTERNOON, 13-18 TOM EVENI
2015-04-20 03:54:30 71> NG.
2015-04-20 03:54:30 71>
2015-04-20 03:54:34 71> W BANKS - N PART:
2015-04-20 03:54:42 72> S 15-23, DRIZZLE/RAIN, SW 13-18 EVENING.
2015-04-20 03:54:42 72>
2015-04-20 03:54:43 71> NW BANKS:
2015-04-20 03:54:53 70> S 13-18, 18-23 NOON. DRIZZLE/RAIN. SW 15-20 TOM
EVENING.
2015-04-20 03:54:53 70>
2015-04-20 03:54:57 69> N BANKS - W PART:
2015-04-20 03:55:03 67> S 10-18, 13-20 MORNING. SW AFTERNOON.
2015-04-20 03:55:03 67>
2015-04-20 03:55:07 67> N BANKS - E PART:
2015-04-20 03:55:16 68> S 5-13, 8-15 NOON. W 10-18 TOM EVENING, STRG IN W.
2015-04-20 03:55:16 68>
2015-04-20 03:55:20 68> E BANKS - N PART:
2015-04-20 03:55:27 68> S/SW 5-10, 10-15 IN SE. BECM S 13-18 LATE NOON.
2015-04-20 03:55:28 68>

2015-04-20 03:55:31 66> E BANKS - S PART:
2015-04-20 03:55:37 66> S/SW 10-15, 13-18 IN N AFTERNOON.
2015-04-20 03:55:37 66>
2015-04-20 03:55:39 65> SE BANKS:
2015-04-20 03:55:46 63> S 5-13, 8-15 MORNING. SW 10-15 TOM EVENING.
2015-04-20 03:55:47 64>
2015-04-20 03:55:50 63> W-DEEP SEA BANKS:
2015-04-20 03:56:00 58> BECM SE 15-20 TONIGHT. SW 18-25 MORNING, 15-20
AFTERNOON.
2015-04-20 03:56:00 58>
2015-04-20 03:56:02 58> DENMARK STRAIT:
2015-04-20 03:56:14 52> S 10-18. INCR MORNING, S/SW 15-23 AFTER NOON,
13-18 TOM EVENING.
2015-04-20 03:56:14 52>
2015-04-20 03:56:18 50> N-DEEP SEA BANKS:
2015-04-20 03:56:25 40> S/SW 10-18, 13-20 TOM EVENING, STRG IN W.
2015-04-20 03:56:25 40>
2015-04-20 03:56:28 37> E DEEP SEA BANKS:
2015-04-20 03:56:33 40> SW 8-13, S 10-15 AFTER NOON.
2015-04-20 03:56:34 43>
2015-04-20 03:56:36 34> FAROE DEEP SEA BANKS:
2015-04-20 03:56:44 31> SW 8-13, 3-8~~8, 3. S 8-1~ TOM EVENING.
2015-04-20 03:56:48 26> ~SE-DEEP SEA BANKS:
2015-04-20 03:56:55 21> S 8-1~,~ST~G IN W. W/NW ~TAQE TMMM EVENING.
2015-04-20 03:56:59 19> ~S-DEAP~SA~DANKS:
2015-04-20 03:57:08 21> STXSW 15-23~T~NIGHT, SW 13-20 [AFTERNOON], LGT
IN SE~
2015-04-20 03:57:08 21>
2015-04-20 03:57:12 17> SWBADE~P SEA~BANKS:
2015-04-20 03:57:13 21> SW/~2
2015-04-20 03:57:23 13> 313~~8 ~59,~:#5, 1~-23~IN~D UN~IG MLRN~N~.(S~
~8~~3 TOM [EVENING].
2015-04-20 03:57:27 14> ~ICELANDIC CG~STCGUAOD~N~NN
2015-04-20 03:57:28 19>
2015-04-20 03:57:48 09> ~K~U~~~S~~~T~R~~K~~~X~{}W~GRP~I~~M~~F~{}LE
WARD~NG FOR:
2015-04-20 03:57:50 17> ~PURITE~Q:
2015-04-20 03:57:52 13> !~975#`.75#2(`5
2015-04-20 03:57:53 11> ~~0.
2015-04-20 03:57:55 15> ~U~SUK~C
2015-04-20 03:57:57 12> SOUTHSOUT~WE~T ~QT~
2015-04-20 03:58:00 12> ~IMM~A~MI~T~C
2015-04-20 03:58:02 12> [SOUTHWEST] ~WEM
2015-04-20 03:58:06 14> ~N NAP ISUATA KANGIA:
2015-04-20 03:58:09 17> WE~T~OUTHWEST 23.
2015-04-20 03:58:12 29> NUNA~ ISUATA KITAA:
2015-04-20 03:58:14 26> WEST 18.
2015-04-20 03:58:14 26>
2015-04-20 03:58:19 26> WARNING OF ICE ACCRETION FOR:
2015-04-20 03:58:21 31> TIMMIARMIUT:

2015-04-20 03:58:25 35> LOCALLY RISK OF ICE ACCRETION.
2015-04-20 03:58:29 31> NUNAP ISUATA KANGIA:
2015-04-20 03:58:34 35> LOCALLY RISK OF ICE ACCRETION.
2015-04-20 03:58:36 46> NUNAP ISUATA KITAA:
2015-04-20 03:58:41 47> LOCALLY RISK OF ICE ACCRETION.
2015-04-20 03:58:43 45> NNNN

20150420 0430 518 $02D EAR Coruna,ESP 1358
2015-04-20 04:30:11 58> ZCZC DA76
2015-04-20 04:30:15 56> 25 0851 UTC MAR 15
2015-04-20 04:30:17 57> COASTAL WARNING
2015-04-20 04:30:17 57>
2015-04-20 04:30:20 56> NR 507/2015
2015-04-20 04:30:20 56>
2015-04-20 04:30:22 54> SPAIN NW COAST
2015-04-20 04:30:26 47> ROMEO - PAZENN
2015-04-20 04:30:39 52> ROCKET SOYUZ VS11 LAUNCHING.- FALLOUT HAZARD MAY
EXIST DUE FROM 1934 UTC TO 2
2015-04-20 04:30:54 45> 331 UTC DAILY FROM 27 MAR 15 TO 21 APR 15 IN
AREA BOUNDED BY 45-35N 016-38W
2015-04-20 04:31:05 50> / 48-21N 011-07W / 47-52N 010-37W / 45-07N 16-06W.
2015-04-20 04:31:05 50>
2015-04-20 04:31:05 50>
2015-04-20 04:31:06 50> NNNN

10105. NAVTEX from les Alpes Maritimes FRA 21042015

Yahoo group: navtexdx (2015)
Date: 2015-04-21 06:08:25 UTC
From: Frans.Vink@...
Topic: 10105 Message: 10105

Back after a trip to the US. Things did not get any better, did they?

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ DIY Loop
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 with Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150420 1832 518 $03P 4XO Haifa,ISR 2730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150420 1952 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150420 2036 518 $03D TAH Istanbul,TUR 1781 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150420 2048 518 $03F TAL Antalya,TUR 2145 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150420 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150420 2113 518 $01I SAS Varberg,SWE 1598 [FRG-100 WITH M0AYF DIY Loop N-S]
20150420 2118 518 $03I TAN Izmir,TUR 1730 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150420 2130 518 $03J LZW Varna,BUL 1647 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150420 2150 518 $03L SVL Limnos,GRC 1594 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150421 0111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150421 0155 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150421 0158 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR with DIY LZ1AQ Loop NW-SE]
20150421 0200 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 WITH M0AYF DIY Loop N-S]
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10106. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-21 08:36:56 UTC
From: david
Topic: 9398 Message: 10106

Hello All,

I tried the ALA1530 during the daytime, and decoded no Navtex signals at all. So it is back to the mobile miniwhip. Fortunately, the weather is calm and dry.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 21, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150420 2305 490 $03S FRL La Garde,FRA 1571
20150420 2340 490 $02W EAR Coruna,ESP 1430
20150421 0340 490 $02W EAR Coruna,ESP 1430

20150420 2244 518 $03Q 9AS Split, via Mondolfo ITA 1874
20150420 2321 518 $03U IQM Mondolfo,ITA 1874
20150421 0117 518 $01J SAA Gislovshammar,SWE 1218
20150421 0230 518 $02P CTQ Porto Santo,MDR 2615
20150421 0241 518 $03Q 9AS Split, via Mondolfo ITA 1874
20150421 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150421 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10107. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-21 10:47:52 UTC
From: roelof@...
Topic: 9398 Message: 10107

Hello all,

NAVTEX 490 kHz over 1500 km:

20150420 2142 490 $01K TFA Grindavik,ISL 2045
20150420 2155 490 $03L YQV Constanta,ROM 2027
20150420 2230 490 $03P SVK Kerkyra,GRC 1821
20150420 2252 490 $03R SVL Limnos,GRC 2147
20150420 2314 490 $02T EAC Tarifa,ESP 1856
20150421 0007 490 $02A EAL Las Palmas,CNR 2964
20150421 0101 490 $02G CTA Penalva,POR 1735
20150421 0200 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1500 km:

20150420 1924 518 $01U ESA Talinn,EST 1560
20150420 2038 518 $03D TAH Istanbul,TUR 2205
20150420 2130 518 $03J LZW Varna,BUL 1997
20150420 2141 518 $03K SVK Kerkyra,GRC 1821
20150420 2149 518 $03L SVL Limnos,GRC 2147
20150420 2219 518 $03O 9HD Malta,MLT 1976
20150420 2329 518 $09V SUK Quseir,EGY 3829
20150420 2338 518 $03V ICI Sellia Marina,ITA 1737
20150420 2350 518 $03X EAV Valencia,ESP 1497
20150420 2352 518 $01X TFA Grindavik,ISL 2045
20150421 0009 518 $19B LGP Bodo,NOR 1839
20150421 0019 518 $19C LGV Vardo,NOR 2527
20150421 0050 518 $02F CTH Sao Miguel,AZR 2736
20150421 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150421 0230 518 $02P CTQ Porto Santo,MDR 2551

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

==========

10108. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-21 18:44:45 UTC
From: Vincent Schriel
Topic: 9427 Message: 10108

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150420 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150420 1920 518 $03U IQM Mondolfo,ITA 1106
20150420 1925 518 $01U ESA Talinn,EST 1485
20150420 2030 518 $01D OXJ Torshavn,FRO 1314
20150420 2132 518 $03J LZW Varna,BUL 1952
20150420 2141 518 $03K SVK Kerkyra,GRC 1804
20150420 2149 518 $03L SVL Limnos,GRC 2116
20150420 2227 518 $03O 9HD Malta,MLT 1985
20150420 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150420 2319 518 $01U ESA Talinn,EST 1485
20150420 2320 518 $03U IQM Mondolfo,ITA 1106
20150420 2338 518 $03V ICI Sellia Marina,ITA 1730
20150420 2356 518 $01X TFA Grindavik,ISL 2047
20150421 0036 518 $03D TAH Istanbul,TUR 2163
20150421 0130 518 $03J LZW Varna,BUL 1952
20150421 0139 518 $03K SVK Kerkyra,GRC 1804
20150421 0148 518 $03L SVL Limnos,GRC 2116
20150421 0158 518 $03M 5BA Cyprus,CYP 2934
20150421 0219 518 $03O 9HD Malta,MLT 1985
20150421 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150421 0320 518 $03U IQM Mondolfo,ITA 1106
20150421 0352 518 $01X TFA Grindavik,ISL 2047

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150420 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-20 18:50:16 54> ZCZC RE07
2015-04-20 18:50:19 57> 201850 UTC APR 15
2015-04-20 18:50:21 59> LA MADDALENA RADIO
2015-04-20 18:50:21 59>
2015-04-20 18:50:33 53> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-20 18:50:36 55> T 18/UTC OF 20/04/2015
2015-04-20 18:50:43 50> AND VALID UP TO 06/UTC OF 21/04/2015
```

2015-04-20 18:50:44 47> 1. WARNINGS:
2015-04-20 18:50:54 54> THUNDERSTORMS UNDER COURSE: OVER CENTRAL TYRRHENIAN WEST SIDE.
2015-04-20 18:51:03 59> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN WEST SIDE.
2015-04-20 18:51:15 63> GALES UNDER COURSE: -NORTHWESTERLY 7 ON NORTHERN JONIAN SEA AND SOUTHERN ADRI
2015-04-20 18:51:17 64> ATIC SEA.
2015-04-20 18:51:24 64> GALES FORECAST: NORTHERLY 7 ON CENTRAL ADRIATIC SEA.
2015-04-20 18:51:28 64> 2. WEATHER SITUATION:
2015-04-20 18:51:38 64> HIGH AND FLAT FIELD ON EASTERN MEDITERRANEAN SEA IS DECREASING.
2015-04-20 18:51:48 60> OCCLUDED FRONT ON EASTERN EUROPE IS MOVING SOUTHWARDS. INSTABILITY
2015-04-20 18:51:57 64> AREA ON WESTERN ITALIAN PENINSULA SEAS IS MOVING SOUTHEASTWARDS. A
2015-04-20 18:52:06 62> PRESSURE FIELD ON NORTH-CENTRAL ITALIAN SEAS IS INCREASING.
2015-04-20 18:52:16 66> 3. FORECAST TO 06/UTC OF 21/04/2015 AND 12 HOURS OUTLOOK:
2015-04-20 18:52:26 66> LIGURIAN SEA: NORTHWESTERLY 2 BECOMING NORTHEASTERLY -FAIR -GOOD
2015-04-20 18:52:36 67> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHEASTERLY 2 -FAIR.
2015-04-20 18:52:45 67> NORTHERN TYRRHENIAN SEA: NORTHWESTERLY 4 BECOMING NORTHEASTERLY
2015-04-20 18:52:55 67> -PARTLY CLOUDY WEAKENING -GOOD VISIBILITY -SMOOTH SEA INCREASING
2015-04-20 18:53:01 68> /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-04-20 18:53:11 66> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 3 LOCALLY INCREASING
2015-04-20 18:53:21 64> -ISOLATED THUNDERSTORMS WEAKENING -MODERATE VISIBILITY -SLIGHT SEA
2015-04-20 18:53:27 57> /OUTLOOK: NORTHERLY 3 -FAIR.
2015-04-20 18:53:35 63> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 3 BECOMING
2015-04-20 18:53:45 63> NORTHEASTERLY -LOCAL RAIN INTENSIFYING -GOOD VISIBILITY DECREASING
2015-04-20 18:53:54 66> -SMOOTH SEA INCREASING /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-04-20 18:54:04 67> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 3 BECOMING NORTHERLY
2015-04-20 18:54:14 66> -LOCAL RAIN INTENSIFYING -GOOD VISIBILITY DECREASING -SLIGHT SEA
2015-04-20 18:54:21 67> /OUTLOOK: NORTHEASTERLY 4 -FAIR.
2015-04-20 18:54:30 68> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 3 -LOCAL RAIN
2015-04-20 18:54:40 65> INTENSIFYING -GOOD VISIBILITY DECREASING -SMOOTH SEA INCREASING

2015-04-20 18:54:45 64> /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-04-20 18:54:55 65> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-20 18:55:05 62> LIGURIAN SEA: SOUTHWEST 2 SEA 2/SOUTHWEST 2 SEA 2/SOUTH 2 SEA
2015-04-20 18:55:09 66> 2/WEST 1 SEA 2,
2015-04-20 18:55:20 64> NORTHERN TYRRHENIAN SEA: NORTHEAST 2 SEA 2/NORTH 2 SEA 1/SOUTH 2
2015-04-20 18:55:24 65> SEA 1/SOUTH 4 SEA 2,
2015-04-20 18:55:34 65> CENTRAL TYRRHENIAN WEST SIDE: NORTHWEST 2 SEA 2/NORTHEAST 2 SEA
2015-04-20 18:55:40 66> 2/SOUTH 3 SEA 2/SOUTH 4 SEA 2,
2015-04-20 18:55:51 67> CENTRAL TYRRHENIAN EAST SIDE: NORTHWEST 2 SEA 2/NORTH 2 SEA 2/SOUTH 2
2015-04-20 18:55:55 68> SEA 2/SOUTH 4 SEA 2,
2015-04-20 18:56:06 66> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 3 SEA 2/NORTHEAST 1 SEA 2/EAST 2
2015-04-20 18:56:12 67> SEA 2/SOUTHEAST 5 SEA 3,
2015-04-20 18:56:24 68> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 3 SEA 3/NORTH 2 SEA 2/SOUTH 2 SEA
2015-04-20 18:56:27 68> 2/SOUTH 2 SEA 2,
2015-04-20 18:56:27 68>
2015-04-20 18:56:29 68> END METEOMAR.
2015-04-20 18:56:30 59> NNNN

20150420 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-20 19:20:15 79> ZCZC UE44
2015-04-20 19:20:19 80> 201920 UTC APR 15
2015-04-20 19:20:21 80> MONDOLFO RADIO
2015-04-20 19:20:21 80>
2015-04-20 19:20:33 79> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-04-20 19:20:35 80> T 18/UTC OF 20/04/2015
2015-04-20 19:20:42 81> AND VALID UP TO 06/UTC OF 21/04/2015
2015-04-20 19:20:44 81> 1. WARNINGS:
2015-04-20 19:20:54 81> THUNDERSTORMS UNDER COURSE: OVER CENTRAL TYRRHENIAN WEST SIDE.
2015-04-20 19:21:03 82> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN WEST SIDE.
2015-04-20 19:21:14 82> GALES UNDER COURSE: -NORTHWESTERLY 7 ON NORTHERN JONIAN SEA AND SOUTHERN ADRI
2015-04-20 19:21:16 82> ATIC SEA.
2015-04-20 19:21:24 83> GALES FORECAST: NORTHERLY 7 ON CENTRAL ADRIATIC SEA.
2015-04-20 19:21:28 83> 2. WEATHER SITUATION:
2015-04-20 19:21:37 83> HIGH AND FLAT FIELD ON EASTERN MEDITERRANEAN SEA IS DECREASING.
2015-04-20 19:21:47 85> OCCLUDED FRONT ON EASTERN EUROPE IS MOVING SOUTHWARDS. INSTABILITY

2015-04-20 19:21:57 85> AREA ON WESTERN ITALIAN PENINSULA SEAS IS MOVING SOUTHEASTWARDS. A
2015-04-20 19:22:06 84> PRESSURE FIELD ON NORTH-CENTRAL ITALIAN SEAS IS INCREASING.
2015-04-20 19:22:15 84> 3. FORECAST TO 06/UTC OF 21/04/2015 AND 12 HOURS OUTLOOK:
2015-04-20 19:22:25 83> NORTHERN ADRIATIC SEA: NORTHEASTERLY 2 -FAIR -GOOD VISIBILITY
2015-04-20 19:22:32 83> -SMOOTH SEA /OUTLOOK: SOUTHWESTERLY 2 -FAIR.
2015-04-20 19:22:34 82>
2015-04-20 19:22:44 81> CENTRAL ADRIATIC SEA: NORTHWESTERLY 5 BECOMING NORTHERLY 7 -FAIR
2015-04-20 19:22:54 79> -GOOD VISIBILITY -MODERATE SEA /OUTLOOK: NORTHWESTERLY 6 -FAIR.
2015-04-20 19:22:55 79>
2015-04-20 19:23:05 78> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 6 LOCALLY INCREASING -FAIR
2015-04-20 19:23:15 77> -GOOD VISIBILITY -MODERATE SEA /OUTLOOK: NORTHWESTERLY 7 -FAIR.
2015-04-20 19:23:25 78> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-20 19:23:37 79> NORTHERN ADRIATIC SEA: WEST 2 SEA 1/SOUTHEAST 2 SEA 1/SOUTH 3 SEA
2015-04-20 19:23:41 78> 2/SOUTHEAST 3 SEA 2.
2015-04-20 19:23:52 79> CENTRAL ADRIATIC SEA: NORTHWEST 4 SEA 3/NORTHWEST 4 SEA 3/NORTHEAST
2015-04-20 19:23:57 79> 2 SEA 2/SOUTHEAST 4 SEA 2,
2015-04-20 19:24:07 80> SOUTHERN ADRIATIC SEA: NORTH 5 SEA 4/NORTHWEST 4 SEA 3/NORTHEAST 3
2015-04-20 19:24:12 81> SEA 3/EAST 2 SEA 2,
2015-04-20 19:24:12 81>
2015-04-20 19:24:15 78> END METEOMAR.
2015-04-20 19:24:15 78> NNNN

20150420 1925 518 $01U ESA Talinn,EST 1485
2015-04-20 19:25:11 14> ZCZCCUA~~Y
2015-04-20 19:25:11 14>
2015-04-20 19:25:14 19> QW~TQP ~TC ~O~
2015-04-20 19:25:18 18> ~P~TERSBURG NA~ ~ARN $19
2015-04-20 19:25:23 20> GULF LFEFINLANDKM~EL~G~T~~SRODS~ER~SR
2015-04-20 19:25:29 16> IS URL~T~~~~0`,,59-58.1N 026~4=.~~7?,,#
2015-04-20 19:25:30 11>
2015-04-20 19:27:45 03> {}{}AAAAAEAA~~~~R~~{}3 -- 5~
2015-04-20 19:30:33 91> 3~MG~~~ VVD~U~CKWU~Q~~~~WR~~{}
2015-04-20 19:30:36 91> 20/04/15 19:30:33 UTC
2015-04-20 19:30:36 91>

20150420 2030 518 $01D OXJ Torshavn,FRO 1314
2015-04-20 20:30:24 49> ZCZC DA44

2015-04-20 20:30:26 52> FAROE ISLANDS
2015-04-20 20:30:28 55> NAV WNG 007/2015
2015-04-20 20:30:29 51>
2015-04-20 20:30:41 52> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN
POS: 61 54,3` N OO6 52,7` W
2015-04-20 20:30:42 51> IS UNLIT
2015-04-20 20:30:42 51>
2015-04-20 20:30:44 54> MRCC TORSHAVN
2015-04-20 20:30:47 55> 191500 UTC MAR 2015
2015-04-20 20:30:48 54> NNNN

20150420 2132 518 $03J LZW Varna,BUL 1952
2015-04-20 21:32:31 31> ZCZC JB90 IMPORTANT
2015-04-20 21:32:33 36> 201040 UTC APR15
2015-04-20 21:32:36 29> VARNA RADIO
2015-04-20 21:32:41 23> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-04-20 21:32:41 23>
2015-04-20 21:32:43 25> NEAR GALE WARNING
2015-04-20 21:32:48 24> FOR THE WESTERN BLACK SEA COAST
2015-04-20 21:32:55 32> (AREA : 43,5 N 45,5 N 29 E 32 E)
2015-04-20 21:32:56 36>
2015-04-20 21:33:01 40> ~VALID FROM 20.04.2015, 10:30 UTC
2015-04-20 21:33:05 38> TO 21.04.20~5, 07:00 UTC
2015-04-20 21:33:11 38> SW-ERN AND W-ERN WIND VEERING N AND NW,
2015-04-20 21:33:17 37> FORCE TEMPORARILY 6 TO 7 B GUSTS
2015-04-20 21:33:24 39> FORCE 7 TO 8 B. SEA STATE: 3,AT TIMES 4
2015-04-20 21:33:30 31> NEAR THE COAST AND 4 TO 5 OFFSHORE.
2015-04-20 21:33:32 36> CONSTANTA METEO
2015-04-20 21:33:34 34> NNNN

20150420 2141 518 $03K SVK Kerkyra,GRC 1804
2015-04-20 21:41:44 18> ZCZC~KA59
2015-04-20 21:41:49 17> ~21~~4~~T~ ~{}JXV~6 4 +~ +0
2015-04-20 21:41:57 18> ~~$+ 01~~~~/0+//6/~~~~~~{}TO~AIL HARINEASK~AILING
2015-04-20 21:42:01 14> N THER~~OEAN AEA
2015-04-20 21:42:05 09> ~BE ~~~ISED~HA~NAX~EQEMES~AG~S
2015-04-20 21:42:17 17> IA~BER 1076 1~ AND ~Q~UUXQ~
~ONCERNING~P~AZA~SRD~US [OPERATIONS] ARE P~RMULGAT~
2015-04-20 21:42:21 17> ~~~Y NA~~HORHZEDCSTATIOF~H
2015-04-20 21:42:26 13> THE~HNLY ~UTHOIIZE~ N~V~EX~~~AT~ONS
2015-04-20 21:42:42 13> APHROVED BY~IMO AMD I~O~~M~ARE
~HE~~~~L~{}LIM~~A(L~~ IRAKL~JO:~~)~A~D KERKYRA
2015-04-20 21:42:44 19> (((~)
2015-04-20 21:42:52 20> FORGMDSS~APM~ICATION ANR~~ORTZRNADCAS~TING M~I
AND SA
2015-04-20 21:42:58 16> ~NFORMATIONMTHROUGHOU~~TH~ HELLENIC
2015-04-20 21:43:04 13> NAVTEX SERVICE AREA~Y~FOR MORE I~FORMATN
2015-04-20 21:43:06 18> N YOE A~E~~INDLY
2015-04-20 21:43:13 13> REQUESTED TORCONTACT~JRCC PIRAEU~~M

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2015-04-20 21:43:14 11> HNNNN

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20150420 2149 518 $03L SVL Limnos,GRC 2116
2015-04-20 21:49:57 44> ZCZC LA43
2015-04-20 21:50:01 39> 171750 UTC APR 15
2015-04-20 21:50:06 42> LIMNOS RADIO NAVWARN 96/15
2015-04-20 21:50:29 45> SUMMARY OF NAVWARN~~~~~~{}~~~~~FA~
2015-04-20 21:50:30 41> ZC~CCLA37
2015-04-20 21:50:34 34> 182307~ 75: -~$ 19
2015-04-20 21:50:37 36> ~OR~E~~AF NAV~G~ W~GN~G ,5
2015-04-20 21:50:39 33> 2~15~~
2015-04-20 21:50:46 46> :#-45 ~~~ AREA RONGSUND ~~ ~3~ 3,~YTTE~S~DEN
2015-04-20 21:50:54 45> HER~ISOEY~~IGHTHOUS~~~~IA~ ~{}RARWMYE IS [UNLIT].
2015-04-20 21:50:55 44> NNNN

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20150420 2227 518 $03O 9HD Malta,MLT 1985
2015-04-20 22:27:05 37> ZCZC OA55
2015-04-20 22:27:13 32> MALTARADIO NOTICE TO MARINERS NO 11 OF 2015
2015-04-20 22:27:15 33> CHART CORRECTION
2015-04-20 22:27:23 41> REF IS MADE TO BA CHART 177-VALLETTA HARBOURS
2015-04-20 22:27:29 43> IL PORT IL-KBIR ID-DAHLA TAL- KALKARA
2015-04-20 22:27:37 43> INSERT A PONTOON BETWEEN THE FOLLOWING POSITIONS
2015-04-20 22:27:37 43>
2015-04-20 22:27:43 38> A. LAT 35-43.41N LONG 014-31.48E
2015-04-20 22:27:49 41> B. LAT 35-53.39N LONG 014-31.45E
2015-04-20 22:27:49 41>
2015-04-20 22:27:54 37> POSITIONS ARE IN WGS 84 DATUM
2015-04-20 22:27:55 30> NNNN

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20150420 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-20 22:50:17 91> ZCZC RA97
2015-04-20 22:50:19 92> 202250 UTC APR 15
2015-04-20 22:50:23 93> LA MADDALENA RADIO
2015-04-20 22:50:23 93>
2015-04-20 22:50:28 93> COASTAL WARNING NR. 069/15 APR 20
2015-04-20 22:50:34 93> SOUTH EASTERN SARDINIA - ISOLA DEI CAVOLI.
2015-04-20 22:50:42 93> BUOY PERIMETER OF THE ZONE A - ISOLA DEI CAVOLI,
2015-04-20 22:50:51 93> CORRESPONDING TO THE POINT M (MIKE) WITH
COORDINATES:
2015-04-20 22:51:01 92> LAT. 39 05.06`N - LONG. 009 32.33`E (ISOLA DEI
CAVOLI),
2015-04-20 22:51:03 92> HAS BEEN POSIZIONED.
2015-04-20 22:51:11 92> MY COSTAVURNAV NR. 060/15 APR 07 IS DELETED.
2015-04-20 22:51:12 92> NNNN

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20150420 2319 518 $01U ESA Talinn,EST 1485
2015-04-20 23:19:48 77> ZCZC UA61
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2015-04-20 23:19:52 76> FINNISH NAV WARN 075
2015-04-20 23:19:57 78> GULF OF FINLAND AND THE NORTHERN BALTIC
2015-04-20 23:20:16 72> SURVEY VESSEL MV`FRANKLIN/SEIN` CONDUCTING
SEABE~~~~~~{}

20150420 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-20 23:20:17 72> ZCZC UA41
2015-04-20 23:20:19 73> 202320 UTC APR 15
2015-04-20 23:20:22 73> MONDOLFO RADIO
2015-04-20 23:20:23 73>
2015-04-20 23:20:28 73> COASTAL WARNING NR. 149/15 APR 02
2015-04-20 23:20:39 69> ADRIATC SEA-FROM 07 APR 15 TO 27 APR 15 O/S
DALLA PORTA WILL CARRY
2015-04-20 23:20:49 71> OUT OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-20 23:20:58 71> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-20 23:21:02 72> FOLLOWING POINTS:
2015-04-20 23:21:06 71> 43 43.194`N - 013 13.152`E
2015-04-20 23:21:11 71> 44 14.358`N - 013 35.028`E
2015-04-20 23:21:15 72> 43 56.712`N - 014 06.420`E
2015-04-20 23:21:20 71> 43 19.824`N - 014 40.668`E
2015-04-20 23:21:23 72> 42 57.030`N - 013 53.244`E
2015-04-20 23:21:35 74> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-20 23:21:37 75> IS DANGEROUS.
2015-04-20 23:21:41 81> ALL TRANSITING SHIPS BEWARE.
2015-04-20 23:21:42 82> NNNN

20150420 2338 518 $03V ICI Sellia Marina,ITA 1730
2015-04-20 23:38:06 75> ZCZC VA66
2015-04-20 23:38:09 71> 202330 UTC APR 15
2015-04-20 23:38:11 72> SELLIA MARINA RADIO
2015-04-20 23:38:13 72>
2015-04-20 23:38:16 73> COASTAL WARNING 187/15 APR 19
2015-04-20 23:38:23 73> SOUTHERN IONIAN SEA - REGGIO CALABRIA.
2015-04-20 23:38:34 74> SIGHTED BOAT ADRIFT, NO PEOPLE ON BOARD, 13
(THERTEEN) METERS LONG,
2015-04-20 23:38:40 75> WITH WHITE HULL, DANGEROUS FOR NAVIGATION,
2015-04-20 23:38:43 74> IN POSITION:
2015-04-20 23:38:49 74> - LAT. 36 24 55N - LONG. 018 14 42E..
2015-04-20 23:38:53 74> TRANSIT SHIPS BEWARE.
2015-04-20 23:38:53 74>
2015-04-20 23:38:54 61> NNNN

20150420 2356 518 $01X TFA Grindavik,ISL 2047
2015-04-20 23:56:28 34> ZCZC XB59
2015-04-20 23:56:32 37> REYKJAVIK VIA GRINDAVIK

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2015-04-20 23:56:36 33> 202115 ~7~:~-04~2015
2015-04-20 23:56:44 25> A~FLRECASTRME~SAGT FRGM~THE~~CE~AN~IC
METEOROLOGICAL [OFFICER]
2015-04-20 23:56:55 33> ~~~~~{}GALE WARNINGV(MORE~THAN 20~~.~/S~L IF~IN
[EFFECT]
2015-04-20 23:57:06 36> FORVTHE [NORTHWEST]~~ANK~~AND~FORTH ~ANK~~-
W~~T CA~T ~NA SW~A~DEE~ ~EA BANKSX
2015-04-20 23:57:13 30> ~WEAOH~~EOQT~~OK~F~J~S~AB~NKS ~N8~ .~$,8&#~
5~~94492
2015-04-20 23:57:50 24> ~=~~48#2ST BANC~ AOR ~O~~~~BIN~{}{}MAR 15
2015-04-20 23:57:54 26> COASTAL WARNING AST~AKHAN~36
2015-04-20 23:57:59 22> NOLTH ~ART ~F [CASPIAN] S~A
2015-04-20 23:58:08 26> 1. NAVAL EXERCISES 310100 MAR TO 3017~0 ~-24 8,
-43~
2015-04-20 23:58:19 19> TEMPORARILY DANGEROUS TO N~V~GAT~ON~N~
205#~~43-5~.~N 047-38.7E ~R~ATYMPN ~~7
2015-04-20 23:58:20 20> -30~&E
2015-04-20 23:58:28 25> 4~-20.0~, 047-30.0~3 44-20.0N 048-00.0E
2015-04-20 23:58:34 26> 43~58~.0~, 04~-53~2~3 43-58.0N 047-51.0E
2015-04-20 23:58:40 22> 2. CANCEL THIS [MESSAGE] 301800 APR=
2015-04-20 23:58:42 20> NNNN

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20150421 0036 518 $03D TAH Istanbul,TUR 2163
2015-04-21 00:36:39 31> ZCZC DA34~ ~
2015-04-21 00:36:43 23> 2100305~TC~AP~ ~5
2015-04-21 00:36:47 27> ISTANBUL TURK RADIO
2015-04-21 00:36:49 27> 031957 UTC APR 15
2015-04-21 00:36:55 27> NAVTEX ~,(W ND:339/15
2015-04-21 00:36:55 27>
2015-04-21 00:36:57 23> SEA OF MARMARA
2015-04-21 00:36:58 22>
2015-04-21 00:37:08 24> UNDERWATER [OPERATION] BETWEEN~06 APR-06 HAY 15
ALONG THE LINE
2015-04-21 00:37:15 34> JOINING THE POSITIONS BELOW
2015-04-21 00:37:15 34>
2015-04-21 00:37:18 35> 40 54 47N 029 08 23 E
2015-04-21 00:37:22 36> 40 52 46N 029 07 59 E
2015-04-21 00:37:22 36>
2015-04-21 00:37:25 37> CAUTION ADVISED
2015-04-21 00:37:26 32> ~~,~ ~
2015-04-21 00:37:32 40>

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20150421 0130 518 $03J LZW Varna,BUL 1952
2015-04-21 01:30:17 17> ZCZC JB9~ IMPORTANT
2015-04-21 01:30:19 22> ~~~~QPRP UTC APR15
2015-04-21 01:30:22 25> VARNA RADIO
2015-04-21 01:30:27 15> BN BEHALF OF ROMANIA/~ONSTANTA RADIO
2015-04-21 01:30:31 12> ~NTA~ GAL~~WARNING
2015-04-21 01:30:36 20> F~R THE [WESTERN] BLACK S~A [COAST]
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2015-04-21 01:30:42 14> (AREA~~C RENT NK WRTNT~N~29 E ~7~ ~3)
2015-04-21 01:30:45 11> ~~VALIB ~ROM
2015-04-21 01:30:47 12> V~~M~R~WPQ~N~~PPEP ~~C
2015-04-21 01:30:57 09> I ~~ 2(.0 .~015 07:~~ ?~~~~{}L~GHPI~~~ZNP~
2015-04-21 01:31:12 13> SVGI~SI~UP~+#0~~:~~~~{}QKO J~U~KDB~~~YB~JB~~E~BE~
2015-04-21 01:32:27 03> ~~~DK~ ~E QS~E~~~~~{} 1
7S~T~~~EG~~{}R~~~TLIJ~~ZMJ~P~~IHH~M~U~FS~~R~SK~D~ZN~F
2015-04-21 01:39:20 63> F~~~~~{}UC~X~LN~~SJ)-~~~~~?~{}EC~P ~T~T~N~JE~AI
~YI~U~~~~~{}
2015-04-21 01:39:20 63>

---
20150421 0139 518 $03K SVK Kerkyra,GRC 1804
2015-04-21 01:39:21 63> ZCZC KA10
2015-04-21 01:39:25 65> 180800 UTC APR 15
2015-04-21 01:39:29 66> KERKYRA RADIO NAVWARN 51/15
2015-04-21 01:39:32 64> NORTH IONIO SEA
2015-04-21 01:39:35 65> SCIENTIFIC RESEARCH BY
2015-04-21 01:39:40 61> R/V PHILIA/SW2204
2015-04-21 01:39:45 60> FROM 20 APR UNTIL FURTHER NOTICE
2015-04-21 01:39:49 62> IN AREA BOUNDED BY:
2015-04-21 01:39:51 63> 39-58N 019-20E
2015-04-21 01:39:54 63> 39-55N 019-44E
2015-04-21 01:39:56 65> 39-47N 019-57E
2015-04-21 01:40:00 65> 39-41N 019-55E
2015-04-21 01:40:04 65> 39-17N 020-16E
2015-04-21 01:40:06 66> 39-20N 019-48E
2015-04-21 01:40:09 66> 39-49N 019-16E
2015-04-21 01:40:15 66> WIDE BERTH REQ~~~~~~{}ZC KA09

---
20150421 0148 518 $03L SVL Limnos,GRC 2116
2015-04-21 01:48:12 70> ZCZC LA43
2015-04-21 01:48:15 73> 171750 UTC APR 15
2015-04-21 01:48:19 73> LIMNOS RADIO NAVWARN 96/15
2015-04-21 01:48:24 73> SUMMARY OF NAVWARNS IN FORCE
2015-04-21 01:48:28 73> AT 171750 UTC APR 15:
2015-04-21 01:48:34 73> 2015: 93,81,61,47,43,35,24,3,2,1.
2015-04-21 01:48:36 74> 2014: 350.
2015-04-21 01:48:38 74> 2013: 312.
2015-04-21 01:48:43 75> CANCEL THIS MSG 241750 UTC APR 15
2015-04-21 01:48:44 73> NNNN

---
20150421 0158 518 $03M 5BA Cyprus,CYP 2934
2015-04-21 01:58:52 18> ZCZC MB~3O~~H2~~ 2000 ~TC APRIL 2015
2015-04-21 01:59:00 19> ~YPRUSJADIO CYPRUSCO~STAL WATERS WR~G N~~M~ ~9~/~5
2015-04-21 01:59:01 20> !
2015-04-21 01:59:08 15> 0-)8$ !4~.~:~~(08~0?~750 =-)8$ ~9:~ 21~5=0$ 75:
2015-04-21 01:59:17 16> ~`~~5,~45 ~~~:5~~~{}
2015-04-21 02:00:19 76> LOCALIY AT ~C~~~~~{}
```

20150421 0219 518 $03O 9HD Malta,MLT 1985
2015-04-21 02:19:55 67> ZCZC OD53
2015-04-21 02:19:57 69> MALTA RADIO UNN WRG
2015-04-21 02:19:57 69>
2015-04-21 02:20:06 68> TRANSPORT MALTA HAVE ISSUED THE FOLLOWING
SECURITY MESSAGE
2015-04-21 02:20:06 68>
2015-04-21 02:20:19 65> VESSELS NAVIGATING FURTHER SOUTH THAN 50NM OF
MALTA ARE WARNED OF POTENTIAL P
2015-04-21 02:20:30 64> RESENCE OF ARMED VESSELS THAT COULD POSSIBLY
POSE A THREAT TO THEIR SECURITY.
2015-04-21 02:20:30 64>
2015-04-21 02:20:31 63> NNNN

20150421 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-21 02:50:16 88> ZCZC RA97
2015-04-21 02:50:20 90> 210250 UTC APR 15
2015-04-21 02:50:22 90> LA MADDALENA RADIO
2015-04-21 02:50:22 90>
2015-04-21 02:50:27 91> COASTAL WARNING NR. 069/15 APR 20
2015-04-21 02:50:35 91> SOUTH EASTERN SARDINIA - ISOLA DEI CAVOLI.
2015-04-21 02:50:42 90> BUOY PERIMETER OF THE ZONE A - ISOLA DEI CAVOLI,
2015-04-21 02:50:50 91> CORRESPONDING TO THE POINT M (MIKE) WITH
COORDINATES:
2015-04-21 02:51:00 91> LAT. 39 05.06`N - LONG. 009 32.33`E (ISOLA DEI
CAVOLI),
2015-04-21 02:51:04 91> HAS BEEN POSIZIONED.
2015-04-21 02:51:10 91> MY COSTAVURNAV NR. 060/15 APR 07 IS DELETED.
2015-04-21 02:51:11 91> NNNN

20150421 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-21 03:20:17 85> ZCZC UA41
2015-04-21 03:20:20 85> 210320 UTC APR 15
2015-04-21 03:20:22 86> MONDOLFO RADIO
2015-04-21 03:20:22 86>
2015-04-21 03:20:27 87> COASTAL WARNING NR. 149/15 APR 02
2015-04-21 03:20:38 87> ADRIATC SEA-FROM 07 APR 15 TO 27 APR 15 O/S
DALLA PORTA WILL CARRY
2015-04-21 03:20:50 87> OUT OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-21 03:20:59 87> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-21 03:21:01 87> FOLLOWING POINTS:
2015-04-21 03:21:06 87> 43 43.194`N - 013 13.152`E
2015-04-21 03:21:10 87> 44 14.358`N - 013 35.028`E
2015-04-21 03:21:15 87> 43 56.712`N - 014 06.420`E
2015-04-21 03:21:19 87> 43 19.824`N - 014 40.668`E
2015-04-21 03:21:24 87> 42 57.030`N - 013 53.244`E
2015-04-21 03:21:34 86> SHIPPING - FISHING - ANCHORAGE AND EVERY

SURFACE/UNDERWATER ACTIVITY
2015-04-21 03:21:37 85> IS DANGEROUS.
2015-04-21 03:21:42 85> ALL TRANSITING SHIPS BEWARE.
2015-04-21 03:21:43 85> NNNN

20150421 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-21 03:52:48 45> ZCZC XE07
2015-04-21 03:52:53 42> REYKJAVIK VIA GRINDAVIKE07
2015-04-21 03:52:55 40> REYKJAVIK VIA GRINDAVIK
2015-04-21 03:52:59 42> 202115 UTC A~R 2015
2015-04-21 03:53:06 48> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-04-21 03:53:13 45> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
2015-04-21 03:53:14 45> WARNING
2015-04-21 03:53:24 42> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-04-21 03:53:34 30> NORTHWEST BANKS, NORTH BANKS - WEST PART AND
SW-DEEP SEA BANKS~M
2015-04-21 03:53:35 30> SYNOPSIS:
2015-04-21 03:53:44 41> OVER DANMARK STRAIT IS A 997 MB LOW, MOV NE,
FROM IT IS A
2015-04-21 03:53:54 41> TROUGH TO SW. OVER THE BRITISH ISLES IS A EXT
1033MB HIGH.
2015-04-21 03:54:02 53> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-04-21 03:54:04 52> SOUTHWEST BANKS
2015-04-21 03:54:14 50> SW 13-18 M/S, LGT A FIRST. SW 10-15 AFTERNOON.
SNOWSH.
2015-04-21 03:54:22 45> WEST BANKS - SOUTH PART AND WEST BANKS - NORTH PART
2015-04-21 03:54:23 42> SW 13-18
2015-04-21 03:54:31 46> SNOWSH. 15-20 MORNING, LGT WND AFTERNOON.
2015-04-21 03:54:37 42> NORTHWEST BANKS AND NORTH BANKS - WEST PART
2015-04-21 03:54:42 37> SW 13-18, SNOWSH~ 15-23 MORNING.
2015-04-21 03:54:46 36> NORTH BANKS - EAST PART
2015-04-21 03:54:52 27> W/SW 13-18, STRG WND TEMPO AFTERNOON.
2015-04-21 03:54:56 28> EAST BANKS - NORTH PART
2015-04-21 03:55:02 21> S/W ~3-18, SW 10-13 MORNING.
2015-04-21 03:55:06 23> EAST BANKS - [SOUTH] PART
2015-04-21 03:55:09 25> SW ~0-18, STRG IN ~.
2015-04-21 03:55:11 21> #[SOUTHEAST] BANKS
2015-04-21 03:55:21 22> ~SW~XW~13-18, ~`54& 2,$ 53~09 -!534,99,.~W-DEEP
SEA BANKS
2015-04-21 03:55:24 24> SA 13-20 M/S.
2015-04-21 03:55:26 19> [DENMARK] STRAIT
2015-04-21 03:55:28 18> ~W 10-1~.
2015-04-21 03:55:30 23> H-DEEP SEA~BANKS
2015-04-21 03:55:35 27> SW 10-18, 15-20 TOM NOON.
2015-04-21 03:55:38 24> EAST DEEP S~A [BANKS]
2015-04-21 03:55:40 25> S/SW 10-18.
2015-04-21 03:55:44 26> FAROE DEEP SEA BANKS

```
2015-04-21 03:55:50 23> S/~`2~8-15 T~NIGHT~N W 8-15 MZRNING, 10-18
2015-04-21 03:55:55 21> AFTERNOH~~N S~RG IN NWTAFTERNOON:
2015-04-21 03:55:59 26> SE-DEEP SEA BANKS
2015-04-21 03:56:02 27> W/SW 8-13.
2015-04-21 03:56:04 18> S-DEEP SEA BANKS
2015-04-21 03:56:10 19> SW 8-13, 13-18 ~8, ,2.~SW~~Q~AQT AFTERNOON~
2015-04-21 03:56:14 23> SW~ADEEP~SEA [BANKS]
2015-04-21 03:56:21 18> SW 03-18, 18-23 I~ W TOM AKTERNOON. ,)~5
2015-04-21 03:56:26 13> ~,$ ~~~~8.~.#~ICELANDIC COAST~H~A~D
2015-04-21 03:56:33 11> ~NNNNT~S~IAZP
```

10109. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-04-21 20:33:52 UTC
From: Mike Thayne
Topic: 6159 Message: 10109

Hello All,
A string of 6 near perfect decodes from Astrakhan, otherwise pretty dull.

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Receiver: Icom IC735
Decoder: YaND
Antenna: Wellbrook ALA100LN with 10m wire loop (2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150420 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150420 2319 518 $01U ESA Talinn,EST 1613
20150420 2321 518 $03U IQM Mondolfo,ITA 1632
20150420 2337 518 $03V ICI Sellia Marina,ITA 2255
20150420 2349 518 $03W UJB Astrakhan,RUS 3566
20150420 2356 518 $01X TFA Grindavik,ISL 1527
20150421 0013 518 $19B LGP Bodo,NOR 1580
20150421 0023 518 $19C LGV Vardo,NOR 2333
20150421 0139 518 $03K SVK Kerkyra,GRC 2333
20150421 0230 518 $03P 4XO Haifa,ISR 3786
```

Regards,
Mike

10110. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-22 07:55:21 UTC
From: roelof@...
Topic: 9398 Message: 10110

Hello all,

Propagation is changing from bad to worse!

NAVTEX 490 kHz over 1500 km:

20150421 2142 490 $01K TFA Grindavik,ISL 2045
20150421 2230 490 $03P SVK Kerkyra,GRC 1821
20150421 2241 490 $03Q SVH Irakleion,GRC 2529
20150421 2250 490 $03R SVL Limnos,GRC 2147
20150422 0203 490 $03M EAV Cabo de la Nao,ESP 1497
20150422 0313 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1500 km:

20150421 1926 518 $01U ESA Talinn,EST 1560
20150421 1955 518 $03X EAV Valencia,ESP 1497
20150421 2016 518 $03B 7TA Alger,ALG 1681
20150421 2111 518 $03H SVH Irakleion,GRC 2529
20150421 2132 518 $03J LZW Varna,BUL 1997
20150421 2139 518 $03K SVK Kerkyra,GRC 1821
20150421 2207 518 $03M 5BA Cyprus,CYP 2970
20150421 2219 518 $03O 9HD Malta,MLT 1976
20150421 2230 518 $03P 4XO Haifa,ISR 3307
20150422 0018 518 $19B LGP Bodo,NOR 1839
20150422 0035 518 $03D TAH Istanbul,TUR 2205
20150422 0337 518 $03V ICI Sellia Marina,ITA 1737
20150422 0352 518 $01X TFA Grindavik,ISL 2045

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10111. NAVTEX from Les Alpes Maritimes FRA 22042015

Yahoo group: navtexdx (2015)
Date: 2015-04-22 08:36:14 UTC
From: Frans.Vink@...
Topic: 10111 Message: 10111

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver : Icom R70
Antenna : PA0DRT miniwhip (6m)
Computer1 : Dell Inspiron 6400 with Sigmatel Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150421 2022 518 $03C UTT Odessa,UKR 1859 [IC-R70 + PA0DRT mini-whip]
20150421 2038 518 $03D TAH Istanbul,TUR 1781 [IC-R70 + PA0DRT mini-whip]
20150421 2048 518 $03F TAL Antalya,TUR 2145 [IC-R70 + PA0DRT mini-whip]
20150421 2112 518 $03H SVH Irakleion,GRC 1854 [IC-R70 + PA0DRT mini-whip]
20150421 2135 518 $03J LZW Varna,BUL 1647 [IC-R70 + PA0DRT mini-whip]
20150421 2149 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 + PA0DRT mini-whip]
20150421 2159 518 $03M 5BA Cyprus,CYP 2424 [IC-R70 + PA0DRT mini-whip]
20150421 2329 518 $09V SUK Quseir,EGY 3138 [IC-R70 + PA0DRT mini-whip]
20150422 0009 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 + PA0DRT mini-whip]
20150422 0120 518 $03I TAN Izmir,TUR 1730 [IC-R70 + PA0DRT mini-whip]
20150422 0150 518 $03L SVL Limnos,GRC 1594 [IC-R70 + PA0DRT mini-whip]
20150422 0159 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 + PA0DRT mini-whip]
20150422 0229 518 $03P 4XO Haifa,ISR 2730 [IC-R70 + PA0DRT mini-whip]
```

10112. Navtex log from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-04-22 09:23:57 UTC
From: Mike Thayne
Topic: 6148 Message: 10112

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
Decoder : YaND 6_4
Antenna : Wellbrook ALA100LN with 10m wire loop
(2x3m, 2x2m).

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150421 2132 518 $03J LZW Varna,BUL 2444
20150421 2141 518 $03K SVK Kerkyra,GRC 2333
20150421 2206 518 $03M 5BA Cyprus,CYP 3445
20150421 2219 518 $03O 9HD Malta,MLT 2490
20150421 2230 518 $03P 4XO Haifa,ISR 3786
20150421 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150421 2319 518 $01U ESA Talinn,EST 1613
20150421 2321 518 $03U IQM Mondolfo,ITA 1632
20150422 0137 518 $03J LZW Varna,BUL 2444
20150422 0145 518 $03K SVK Kerkyra,GRC 2333
20150422 0149 518 $03L SVL Limnos,GRC 2636
20150422 0230 518 $03P 4XO Haifa,ISR 3786
20150422 0352 518 $01X TFA Grindavik,ISL 1527
```

Regards to all,
Mike

10113. Report from VE3EAR...Dismal

Yahoo group: navtexdx (2015)
Date: 2015-04-22 12:41:50 UTC
From: John Bruce McCreath
Topic: 10113 Message: 10113

This is the best I can manage....it appears that the poor conditions continue.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 100 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150422 0119 518 $04H XMJ329 Prescott, ON, CAN 138
20150422 0120 518 $04G NMG New Orleans, USA 1704
20150422 0238 518 $04N NMN Portsmouth, USA 915
20150422 0320 518 $04U VAR-9 Fundy, NB, CAN 1256
20150422 0414 518 $04A NMA Miami, USA 2035
20150422 0417 518 $04E NME Charleston, USA 1292
20150422 0419 518 $04C VCK Sept-Iles, CAN 1364
20150422 0723 518 $04U VAR-9 Fundy, NB, CAN 1256
20150422 0810 518 $04B ZBM Bermuda Harbour, BER 1948
```

10114. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-22 13:55:05 UTC
From: Vincent Schriel
Topic: 9427 Message: 10114

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150421 1920 518 $03U IQM Mondolfo,ITA 1106
20150421 2134 518 $03J LZW Varna,BUL 1952
20150421 2202 518 $03M 5BA Cyprus,CYP 2934
20150421 2223 518 $03O 9HD Malta,MLT 1985
20150421 2230 518 $03P 4XO Haifa,ISR 3273
20150421 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150421 2319 518 $01U ESA Talinn,EST 1485
20150421 2323 518 $03U IQM Mondolfo,ITA 1106
20150421 2349 518 $09X SUZ Ismailia,EGY 3282
20150422 0030 518 $02D EAR Coruna,ESP 1358
20150422 0035 518 $03D TAH Istanbul,TUR 2163
20150422 0130 518 $03J LZW Varna,BUL 1952
20150422 0144 518 $03K SVK Kerkyra,GRC 1804
20150422 0149 518 $03L SVL Limnos,GRC 2116
20150422 0210 518 $01N LFO Orlandet,NOR 1312
20150422 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150422 0320 518 $03U IQM Mondolfo,ITA 1106
20150422 0337 518 $03V ICI Sellia Marina,ITA 1730
20150422 0352 518 $01X TFA Grindavik,ISL 2047

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150421 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-21 19:20:17 83> ZCZC UE46
2015-04-21 19:20:21 83> 211920 UTC APR 15
2015-04-21 19:20:24 85> MONDOLFO RADIO
2015-04-21 19:20:24 85>
2015-04-21 19:20:35 85> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-21 19:20:38 86> T 18/UTC OF 21/04/2015
2015-04-21 19:20:44 85> AND VALID UP TO 06/UTC OF 22/04/2015
2015-04-21 19:20:46 85> 1. WARNINGS:
2015-04-21 19:20:51 85> THUNDERSTORMS UNDER COURSE: NIL.
2015-04-21 19:20:56 85> THUNDERSTORMS FORECAST: NIL.
```

2015-04-21 19:21:09 80> GALES UNDER COURSE: -NORTHWESTERLY 7 ON JONIAN SEA, SOUTHERN ADRIATIC SEA AND
2015-04-21 19:21:09 80> AEGEAN
2015-04-21 19:21:10 81> SEA,
2015-04-21 19:21:15 84> -EASTERLY 8 ON ALBORAN SEA,
2015-04-21 19:21:20 86> -EASTERLY 7 ON SOUTH BALEARI SEA,
2015-04-21 19:21:27 85> -WESTERLY 8 ON LEVANTINE BASIN SEA.
2015-04-21 19:21:38 86> GALES FORECAST: -NORTHWESTERLY 7 ON NORTHERN JONIAN SEA AND SOUTHERN ADRIATIC
2015-04-21 19:21:39 86> SEA,
2015-04-21 19:21:43 86> -EASTERLY 8 ON ALBORAN SEA,
2015-04-21 19:21:49 86> -EASTERLY 7 ON SOUTH BALEARI SEA,
2015-04-21 19:21:54 86> -WESTERLY 7 ON LEVANTINE BASIN SEA.
2015-04-21 19:21:58 86> 2. WEATHER SITUATION:
2015-04-21 19:22:08 86> A LOW OF 1010 HPA AROUND CYPRUS. WEAK COLD FRONT OVER ANATOLIAN
2015-04-21 19:22:17 85> PENINSULA IS MOVING SOUTH/SOUTHEASTWARDS. INSTABILITY AREA ON
2015-04-21 19:22:27 85> SOUTHERN IONIAN SEA IS WEAKENING AND MOVING EAST/SOUTHEASTWARDS. A
2015-04-21 19:22:36 85> PRESSURE FIELD ON NORTH-CENTRAL ITALIAN SEAS IS INCREASING.
2015-04-21 19:22:46 84> INSTABILITY AREA ON ALBORAN SEA IS MOVING EAST/NORTHEASTWARDS.
2015-04-21 19:22:55 83> 3. FORECAST TO 06/UTC OF 22/04/2015 AND 12 HOURS OUTLOOK:
2015-04-21 19:23:06 85> NORTHERN ADRIATIC SEA: VARIABLE 2 -FAIR -GOOD VISIBILITY -RIPPLED
2015-04-21 19:23:13 85> SEA /OUTLOOK: VARIABLE 2 -FAIR.
2015-04-21 19:23:21 84> CENTRAL ADRIATIC SEA: NORTHWESTERLY 5 LOCALLY INCREASING SOUTH
2015-04-21 19:23:33 84> SECTOR -FAIR -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHWESTERLY 4
2015-04-21 19:23:34 84> -FAIR.
2015-04-21 19:23:45 85> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 7 LOCALLY INCREASING NORTHERLY
2015-04-21 19:23:55 85> OVER OTRANTO CHANNEL -FAIR -GOOD VISIBILITY -MODERATE SEA /OUTLOOK:
2015-04-21 19:24:00 85> NORTHWESTERLY 4 -FAIR.
2015-04-21 19:24:09 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-21 19:24:21 85> NORTHERN ADRIATIC SEA: SOUTH 3 SEA 2/SOUTH 4 SEA 2/SOUTH 3 SEA
2015-04-21 19:24:24 85> 3/NORTHEAST 2 SEA 3,
2015-04-21 19:24:36 85> CENTRAL ADRIATIC SEA: SOUTHWEST 2 SEA 2/SOUTHEAST 4 SEA 2/SOUTH 4
2015-04-21 19:24:39 84> SEA 3/SOUTHEAST 3 SEA 3,
2015-04-21 19:24:49 85> SOUTHERN ADRIATIC SEA: NORTHWEST 3 SEA 3/SOUTHEAST 4 SEA
2015-04-21 19:24:56 86> 2/SOUTHEAST 5 SEA 3/SOUTH 5 SEA 4,

2015-04-21 19:24:56 86>
2015-04-21 19:24:58 86> END METEOMAR.
2015-04-21 19:25:00 71> NNNN

20150421 2134 518 $03J LZW Varna,BUL 1952
2015-04-21 21:34:15 61> ZCZC JA42
2015-04-21 21:34:18 61> 181330 UTC APR 15
2015-04-21 21:34:23 56> VARNA [RADIO] NAVWARN 085/15 .
2015-04-21 21:34:27 55> REGION WITH CENTER.
2015-04-21 21:34:33 56> 42 23 0 N 027 49 0 AND RADIUS 5000 M
2015-04-21 21:34:39 61> FROM 06 30 TILL 0915 UTC ON 22.04.2015
2015-04-21 21:34:46 55> 03 00 TILL 0915 UTC ON 23.04.2015.
2015-04-21 21:34:52 55> AND FM 0300 TO 0600 UTC 24.04.2015
2015-04-21 21:34:58 54> TEMPORARILY PROHIBITED FOR NAVIGATION
2015-04-21 21:34:58 54> NNNN

20150421 2202 518 $03M 5BA Cyprus,CYP 2934
2015-04-21 22:02:57 46> ZCZC MA45
2015-04-21 22:03:02 59> 12 0600 UTC APRIL 2015
2015-04-21 22:03:06 55> CYPRUSRADIO NAV WRNG NR083/15
2015-04-21 22:03:13 54> FOLLOWING RCVD FM BRITISH BASES, CYPRUS.
2015-04-21 22:03:14 57> QUOTE:
2015-04-21 22:03:23 60> FIRING PRACTICE WILL TAKE PLACE ON APRIL 2015
2015-04-21 22:03:27 65> AT THE FOLLOWING PERIODS:
2015-04-21 22:03:36 61> 14TH AND 15TH BETWEEN 04.30 - 15.00 UTC
2015-04-21 22:03:42 65> 16TH AND 17TH BETWEEN 04.30 - 10.00 UTC
2015-04-21 22:03:50 66> 20TH BETWEEN 04.30 - 13.00 UTC AND ON
2015-04-21 22:04:02 69> 21ST AND 23RD BETWEEN 04.30 - 10.00 UTC AT
AKROTIRI FIRING RANGE
2015-04-21 22:04:10 69> AREA SITUATED IN THE SEA AREA NEAR THE BRITISH
BASES
2015-04-21 22:04:16 68> BOUNDED BY THE FOLLOWING COORDINATES:
2015-04-21 22:04:16 68>
2015-04-21 22:04:22 71> 34 34.20N 032 56.50E
2015-04-21 22:04:29 71> 34 32.60N 032 56.20E
2015-04-21 22:04:35 69> 34 32.70N 032 58.05E
2015-04-21 22:04:41 67> 34 34.20N 032 57.60E
2015-04-21 22:04:41 67>
2015-04-21 22:04:43 68> UNQUOTE
2015-04-21 22:04:45 70> CAUTION ADVISED
2015-04-21 22:04:48 68> CYPRUSRADIO/5BA
2015-04-21 22:04:49 67> NNNN

20150421 2223 518 $03O 9HD Malta,MLT 1985
2015-04-21 22:23:52 50> ZCZC OA60
2015-04-21 22:23:55 48> MALTARADIO WRNG NO 169/15
2015-04-21 22:24:02 44> [DRILLING] RIGS IN MEDITERRANEAN SEA S/SE
2015-04-21 22:24:11 43> RIG ESTRUC.DIDON IN POSN: LAT:33-47.9N

LONG:011-53.5E
2015-04-21 22:24:21 38> RIG PRIDE SEA EXPLORER IN POSN: LAT:34-17.6N
LONG~CPQQARIM~E
2015-04-21 22:24:29 42> RIG SEA EXPLORER IN P~SN: LAT:3~-22.5N
LONG:011-32.0E
2015-04-21 22:24:39 41> RIG: 7 NOVEMBERIN POSN:LAT ~ERAWEMPN HONG:012-15.0E
2015-04-21 22:24:47 46> RIG: ISIS IN POSN: ~)-~:34-~4.1N LONG:012-31.6E
2015-04-21 22:24:56 37> RIG:JAWHARA IN POSN:L~T ~ETAROM~N LONG:010-44.5E
2015-04-21 22:25:06 45> RIG:PETROSAUDI DISCOVERIN HOSN: LAT:36-00.7N
LONG:011-59.9E
2015-04-21 22:25:06 45>
2015-04-21 22:25:07 40> NNFN

20150421 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-21 22:30:13 74> ZCZC PA61
2015-04-21 22:30:17 76> 21 APR 2015 22.30 UTC
2015-04-21 22:30:20 78> RCC-HAIFA
2015-04-21 22:30:22 78> NAVAREA III 000329
2015-04-21 22:30:22 78>
2015-04-21 22:30:22 78>
2015-04-21 22:30:26 78> 30.12.2014 1230Z
2015-04-21 22:30:27 77> NTM 69/2014
2015-04-21 22:30:32 76> SUBJ: PALMACHIM DESALINIZATION
2015-04-21 22:30:39 75> INSTALLATION-UNDER WATER SEA SUCTION
2015-04-21 22:30:42 75> AND DIFFUSER CONSTRUCTIONS.
2015-04-21 22:30:42 75>
2015-04-21 22:30:45 75> CHARTS:
2015-04-21 22:30:49 74> SUR.OF.ISR- NO. 1,23
2015-04-21 22:30:51 74> B.A.- NO.2634
2015-04-21 22:30:51 74>
2015-04-21 22:31:01 79> THIS ~OOOOOOOOOO~~~~~~{}

20150421 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-21 22:50:18 88> ZCZC RA08
2015-04-21 22:50:22 89> 212250 UTC APR 15
2015-04-21 22:50:25 89> LA MADDALENA RADIO
2015-04-21 22:50:25 89>
2015-04-21 22:50:30 89> COASTAL WARNING NR. 069/15 APR 20
2015-04-21 22:50:37 89> SOUTH EASTERN SARDINIA - ISOLA DEI CAVOLI.
2015-04-21 22:50:45 86> BUOY PERIMETER OF THE ZONE A - ISOLA DEI CAVOLI,
2015-04-21 22:50:54 88> CORRESPONDING TO THE POINT M (MIKE) WITH
COORDINATES:
2015-04-21 22:51:04 87> 39 05.06`N - 009 32.33`E (ISOLA DEI CAVOLI), HAS
BEEN POSIZIONED.
2015-04-21 22:51:05 87> NNNN

20150421 2319 518 $01U ESA Talinn,EST 1485
2015-04-21 23:19:47 82> ZCZC UA64

2015-04-21 23:19:50 82> 211500 UTC APR
2015-04-21 23:19:54 83> PETERSBURG NAV WARN 072
2015-04-21 23:19:56 83> GULF OF FINLAND.
2015-04-21 23:20:03 83> SHIPS EXERCISES 222100 THRU 252100 APR
2015-04-21 23:20:14 66> IN AREA KR-107 CENTERED
IAO~~OA~AA~O~~~AAOO~A~~~~OAAAA~OO~AOAA~AOAOAA~AAA~AAA
2015-04-21 23:20:18 65> AAOA~OAAOOA~A~OAOAB~~A~~~
2015-04-21 23:20:29 65> NTJ~~~~~VBU~{} ~PP
2015-04-21 23:20:34 68> ~ADRTC ~AT-~3-~?~,9/(-#7 ~,9~
2015-04-21 23:20:35 68> 9
2015-04-21 23:20:35 68> ~~~~
2015-04-21 23:20:54 64> ~{}1?~~A~OJ~~F~E ~~MWN~~PJF~~O O~~BF~S~~B~{}E
WESTERN GULF OF
2015-04-21 23:20:59 66> FINLAND AND THE NORTHERN BALTIC.
2015-04-21 23:21:02 66> 500M BERTH REQUESTED
2015-04-21 23:21:09 67> MORE INFORMATION CAN BE FOUND IN FINNISH NOTICES
2015-04-21 23:21:12 66> TO MARINERS 9/2015.
2015-04-21 23:21:13 67> NNNN

20150421 2323 518 $03U IQM Mondolfo,ITA 1106
2015-04-21 23:23:23 89> ZCZC UA50
2015-04-21 23:23:26 89> 212320 UTC APR 15
2015-04-21 23:23:28 89> MONDOLFO RADIO
2015-04-21 23:23:28 89>
2015-04-21 23:23:33 90> COASTAL WARNING 183/15 APR 19
2015-04-21 23:23:38 90> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-04-21 23:23:48 91> DAY 20-21-22-23 APRIL 2015 FROM 06.15 GMT TO
14.00 GMT,
2015-04-21 23:23:57 91> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE
CAVALLO` FIRING
2015-04-21 23:24:05 91> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-04-21 23:24:08 90> A) 40 38 40N - 18 01 12E,
2015-04-21 23:24:14 89> B) 40 39.869N - 18 03.669E,
2015-04-21 23:24:19 90> C) 40 39 02N - 18 04 24E,
2015-04-21 23:24:24 90> D) 40 37 51N - 18 04 27E,
2015-04-21 23:24:27 90> E) 40 36 39N - 18 03 22E,
2015-04-21 23:24:32 90> F) 40 38 08N - 18 01 12E.
2015-04-21 23:24:40 90> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-04-21 23:24:40 90> NNNN

20150421 2349 518 $09X SUZ Ismailia,EGY 3282
2015-04-21 23:49:52 28> ZCZC XL 14
2015-04-21 23:49:57 27> ~NAVAREA IX GPLO~QT~~ED SEA
2015-04-21 23:49:59 24> ~ULF ~F S~EZ
2015-04-21 23:50:02 27> CHART B.A N~:2374
2015-04-21 23:50:06 33> 1-SU~ ON 25 ~.-4 ~15
2015-04-21 23:50:10 24> MARINE [DRILLING] UNIT ADMARIN~ I~
2015-04-21 23:50:15 28> ~~LL BE USED ~O EX~CUTD DCILLING
2015-04-21 23:50:19 20> OPERATION~OF 38PRO~UCTION

2015-04-21 23:50:26 21> WE~LS I~ ~I~AL FIELD (HILAL B/,B2,B~EA
2015-04-21 23:50:31 27> AND 4 ~RODICTI~R WELLS IN [OCTOBER]
2015-04-21 23:50:34 21> FIELD ~OC~-H~AQ~N
2015-04-21 23:50:41 17> OCT-H-72~~CT-A-13A~NOF~-AQQ~~A~~TLA~L
2015-04-21 23:50:45 17> A~D MA~N~ENA~~E~AC~~ON TO
2015-04-21 23:51:16 13> PLLJ~W~ ~ALL ~N SAJKARA ~~~~D
A~~{}XOBD~~BCU~KCZE~~B~QIOFC~0~$~1~6~~{}BQ~
2015-04-21 23:51:17 09> A~O~~37~
2015-04-21 23:51:21 14> 0~(`7+79 ~6 .-~&=~~
2015-04-21 23:51:23 14> 7~43 ,~MRIO&~1/79$7
2015-04-21 23:51:32 09> ~!5~3~~~-.9..~~~-:~`~~{}UT ~F
2015-04-21 23:51:35 09> ~~D~I ~MPO~AT~~IN~N~
2015-04-21 23:51:37 09> ~ZCZ~V~A 1
2015-04-21 23:51:39 11> ~~9-~-~3-~~/~~ 4.3
2015-04-21 23:56:18 15> ~?~~ ~3~~{}T~BXSA FO~3214~SW~OM ~~~~~~{}W
C~I~~HK~S~EI~~B~~{}ABB~H~~~G~FV~{}~
2015-04-21 23:57:51 13> ~SJJJ~Y~O~~~~{}00!~# .~
`#~?.~#.6#!$8~2~~~/&&~~`~{}NU~CI~U XI FF~~~~LVH
2015-04-21 23:58:39 08> ~TN~~ ~AFSGT~~~~~SZLEC~I~~~R~~~E~~~{}YZMP
OG~~O~TU~Y~~W~~8~+,+~`~)~#~~~{}AIH
2015-04-21 23:59:23 09> A~H~AAA~~~~ LU~H~~{}Y~KK~E~VY~QX
2015-04-21 23:59:35 41> Z~JWEK~IJ~~W~~~{}~

20150422 0030 518 $02D EAR Coruna,ESP 1358
2015-04-22 00:30:13 77> ZCZC DA96
2015-04-22 00:30:17 73> 21 0711 UTC APR 15
2015-04-22 00:30:20 72> COASTAL WARNING
2015-04-22 00:30:20 72>
2015-04-22 00:30:22 71> NR 00660/15
2015-04-22 00:30:22 71>
2015-04-22 00:30:25 71> SPAIN N COAST
2015-04-22 00:30:39 72> FIRING EXERCISES, 22 APR 15 FROM 0930 TO 1130
UTC IN CIRCULAR AREA, 2.5 MILES
2015-04-22 00:30:47 72> RADIUS, CENTRED ON 43-43.3N 005-26.5W.
2015-04-22 00:30:47 72>
2015-04-22 00:30:47 72>
2015-04-22 00:30:49 71> NNNN

20150422 0035 518 $03D TAH Istanbul,TUR 2163
2015-04-22 00:35:24 28> ZCZC D~45~(
2015-04-22 00:35:28 23> 2~0030 QT~ APR 15
2015-04-22 00:35:32 25> ~ISTANBUL TURKQ CADHO
2015-04-22 00:35:34 25> 8170638 ~75: APR 15
2015-04-22 00:35:39 28> NAVTEX N/W NR:383/15
2015-04-22 00:35:39 28>
2015-04-22 00:35:42 28> SEA OF MARMARA
2015-04-22 00:35:48 25> GUNNERY EXERCISE BETWEENQ WPA~~ APR
2015-04-22 00:35:55 32> 15 FROM 0500Z TO 1900Z IN AREA
2015-04-22 00:35:57 31> BOUNDED BY.

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2015-04-22 00:35:57 31>
2015-04-22 00:36:01 35> 40 33 00 N 026 51 00 E
2015-04-22 00:36:05 42> 40 34 00 N 026 53 00 E
2015-04-22 00:36:08 48> 40 32 00 N 026 57 00 E
2015-04-22 00:36:13 50> 40 30 00 N 026 52 00 E
2015-04-22 00:36:13 50>
2015-04-22 00:36:16 49> CAUTION ADVISED .
2015-04-22 00:36:17 52> NNNN

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20150422 0130 518 $03J LZW Varna,BUL 1952
2015-04-22 01:30:16 64> ZCZC JA24
2015-04-22 01:30:20 65> 151330 UTC APR 15
2015-04-22 01:30:22 63> VARNA RADIO
2015-04-22 01:30:28 64> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-04-22 01:30:34 67> NAVWNG 26 15/04 ROMANIA/CONSTANTA-MIDIA
2015-04-22 01:30:38 65> BETWEEN 21.04 THRU 22.04.15
2015-04-22 01:30:44 66> (SPARE 23.04.15) FROM 0600LT-1400LT
2015-04-22 01:30:51 63> MILITARY EXERCISES 500 M MAXIMUM IN
2015-04-22 01:30:57 64> HEIGHT AND 7000 M MAXIMUM IN FLIGHT IN
2015-04-22 01:30:59 66> AREA BOUNDED BY:
2015-04-22 01:31:02 66> 44 15N 29 30E
2015-04-22 01:31:04 65> 44 15N 29 08E
2015-04-22 01:31:07 66> 44 25N 29 30E
2015-04-22 01:31:09 63> 44 25N 29 08E
2015-04-22 01:31:14 65> PROHIBITED AREA TO NAVIGATION.
2015-04-22 01:31:21 62> ON DAY OF 22.04.15(SPARE 23.04.15) FROM
2015-04-22 01:31:27 61> 0600LT-1400LT MILITARY EXERCISE AND
2015-04-22 01:31:32 62> UNDERWATER DEMOLITION IN AREA BOUNDED BY
2015-04-22 01:31:35 62> 44 14N 29 08E
2015-04-22 01:31:38 64> 44 14N 29 05E
2015-04-22 01:31:41 65> 44 20N 29 08E
2015-04-22 01:31:43 60> 44 20N 29 05E
2015-04-22 01:31:47 61> PROHIBITED AREA TO NAVIGATION.
2015-04-22 01:31:55 60> ON DAY OF 22.04.15(SPARE 23.04.15) FROM
2015-04-22 01:32:01 63> 0700LT-1600LT ARTILLERY FIRING 11000 M
2015-04-22 01:32:07 63> MAXIMUM IN HEIGHT AND 16000 M MAXIMUM
2015-04-22 01:32:11 61> IN FLIGHT IN AREA BOUNDED BY:
2015-04-22 01:32:14 62> 44 15N 29 30E
2015-04-22 01:32:16 61> 44 15N 29 08E
2015-04-22 01:32:19 64> 44 05N 29 30E
2015-04-22 01:32:21 64> 44 05N 29 08E
2015-04-22 01:32:26 64> PROHIBITED AREA TO NAVIGATION.
2015-04-22 01:32:27 61> NNNN

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20150422 0144 518 $03K SVK Kerkyra,GRC 1804
2015-04-22 01:44:27 21> ZCZC K~57
2015-04-22 01:44:30 21> ~010020 UTC JAN 15
2015-04-22 01:44:35 16> KERKYRA~RADIO NA~WARN~~KXUT
2015-04-22 01:44:37 17> ~OQ~H IONIOVFE~
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2015-04-22 01:44:40 22> 1) FIRING EXERCISES
2015-04-22 01:44:45 29> `AMALI~S,,~~48,& -43-
2015-04-22 01:44:49 33> 01 JAN T0~31 DEC 15
2015-04-22 01:44:52 31> A) MON TO THU DAILY
2015-04-22 01:44:57 44> FROM 0500 UTC TO 2100 UTC
2015-04-22 01:45:02 47> B) FRI 0500 UTC TO 1300 UTC
2015-04-22 01:45:08 45> C) EXCEPT, SAT, SUN AND HOL
2015-04-22 01:45:11 50> IN AREA BOUNDED BY:
2015-04-22 01:45:19 41> 37-48,00N 021-05,00EH37-31,83N 021-08,00E
2015-04-22 01:45:23 47> 37-31,00N 021-20,00E
2015-04-22 01:45:26 48> 37-48,00N 021-17,00E
2015-04-22 01:45:33 57> 2) CANCEL THIS MSG 312200 UTC DEC 15
2015-04-22 01:45:34 52> NNNN

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20150422 0149 518 $03L SVL Limnos,GRC 2116
2015-04-22 01:49:25 73> ZCZC LA48
2015-04-22 01:49:27 74> 211755 UTC APR 15
2015-04-22 01:49:32 73> LIMNOS RADIO NAVWARN 98/15
2015-04-22 01:49:35 73> CENTRAL AIGAIO
2015-04-22 01:49:36 74> CHIOS ISL
2015-04-22 01:49:44 73> 1. 30MTRS BLUE COLOR BOAT`S MAIN MAST
2015-04-22 01:49:49 73> WITH DARK YELLOW POLYCARBONATED SAIL
2015-04-22 01:49:55 73> REPORTED DRIFTING IN PSN:38-08,75N
2015-04-22 01:49:59 74> 025-51,84E AT 211440 UTC
2015-04-22 01:50:04 73> DANGEROUS FOR NAVIGATION
2015-04-22 01:50:10 72> 2. CANCEL THIS MSG 241755 UTC APR 15.
2015-04-22 01:50:11 72> NNNN

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20150422 0210 518 $01N LFO Orlandet,NOR 1312
2015-04-22 02:10:21 19> ZCZC NE~0
2015-04-22 02:10:24 26> 222200 UTC~APA 15
2015-04-22 02:10:27 28> NORWEGIAN WEATHER [BELLE]
2015-04-22 02:10:27 28> IN
2015-04-22 02:10:40 23> GALE OR~STO~M ~S JXPECTEDIN AREAS: STOREGGA,~
4936-?-~(,~ #-)538?-,( ~9$ -43
2015-04-22 02:10:48 21> - !,9,4`5)43~&-~-~-)5~~~~~{}ANC
2015-04-22 02:11:15 14> ~V SYNOI~I~ S~T~ATIONCTUE~D~~
~~Q~{}MOVHS~H~~UGMZ~~~~K~TM~~~M~B~~{} FZRUC~~T~
2015-04-22 02:12:20 19> V~A~~{} SVP~VUG~~~~~{}HBEX~L~~OAUE~B~~~~~{}J~~~Y~~
2015-04-22 02:12:31 27> ~ZCZF~N~~WY~~VPTQ~E~ UTC APR~~5~~NOR~EGI~N NAV~M
[WARNING] ~28~2015T~~ ~H~RT~3~
2015-04-22 02:12:32 26>
2015-04-22 02:12:34 27> AREA GRIP
2015-04-22 02:12:41 33> GRIP [LIGHTHOUSE] ~YEAQ~~PN 0~7-36.5EIS UNLIT.
2015-04-22 02:12:41 33> ~NNN
2015-04-22 02:12:48 37>

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20150422 0250 518 $03R ICH La Maddalena,SA,ITA 1245
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2015-04-22 02:50:19 75> ZCZC RA08
2015-04-22 02:50:22 76> 220250 UTC APR 15
2015-04-22 02:50:24 77> LA MADDALENA RADIO
2015-04-22 02:50:25 77>
2015-04-22 02:50:30 77> COASTAL WARNING NR. 069/15 APR 20
2015-04-22 02:50:37 77> SOUTH EASTERN SARDINIA - ISOLA DEI CAVOLI.
2015-04-22 02:50:44 77> BUOY PERIMETER OF THE ZONE A - ISOLA DEI CAVOLI,
2015-04-22 02:50:53 76> CORRESPONDING TO THE POINT M (MIKE) WITH
COORDINATES:
2015-04-22 02:51:03 75> 39 05.06`N - 009 32.33`E (ISOLA DEI CAVOLI), HAS
BEEN POSIZIONED.
2015-04-22 02:51:05 75> NNNN

20150422 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-22 03:20:20 88> ZCZC UA48
2015-04-22 03:20:22 90> 220320 UTC APR 15
2015-04-22 03:20:24 91> MONDOLFO RADIO
2015-04-22 03:20:24 91>
2015-04-22 03:20:31 92> COASTAL WARNING NR. 149/15 APR 02
2015-04-22 03:20:42 92> ADRIATC SEA-FROM 07 APR 15 TO 27 APR 15 O/S
DALLA PORTA WILL CARRY
2015-04-22 03:20:52 93> OUT OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-22 03:21:01 93> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-22 03:21:04 93> FOLLOWING POINTS:
2015-04-22 03:21:09 92> - 43 43.194`N - 013 13.152`E
2015-04-22 03:21:14 93> - 44 14.358`N - 013 35.028`E
2015-04-22 03:21:19 93> - 43 56.712`N - 014 06.420`E
2015-04-22 03:21:22 92> - 43 19.824`N - 014 40.668`E
2015-04-22 03:21:27 93> - 42 57.030`N - 013 53.244`E
2015-04-22 03:21:39 92> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-22 03:21:40 93> IS DANGEROUS.
2015-04-22 03:21:45 92> ALL TRANSITING SHIPS BEWARE.
2015-04-22 03:21:46 92> NNNN

20150422 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-04-22 03:37:04 64> ZCZC VA72
2015-04-22 03:37:06 64> 220330 UTC APR 15
2015-04-22 03:37:09 63> SELLIA MARINA RADIO
2015-04-22 03:37:10 63>
2015-04-22 03:37:14 58> COASTAL WARNING 187/15 APR 19
2015-04-22 03:37:20 54> SOUTHERN IONIAN SEA - REGGIO CALABRIA.
2015-04-22 03:37:31 52> SIGHTED BOAT ADRIFT, NO PEOPLE ON BOARD, 13
(THERTEEN) METERS LONG,
2015-04-22 03:37:38 55> WITH WHITE HULL, DANGEROUS FOR NAVIGATION,
2015-04-22 03:37:40 59> IN POSITION:
2015-04-22 03:37:44 53> - 36 24 55N - 018 14 42E.

2015-04-22 03:37:48 59> TRANSIT SHIPS BEWARE.
2015-04-22 03:37:49 60> NNNN

20150422 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-22 03:52:48 67> ZCZC XB66
2015-04-22 03:52:53 66> REYKJAVIK VIA GRINDAVIKB66
2015-04-22 03:52:57 67> REYKJAVIK VIA GRINDAVIK
2015-04-22 03:52:59 68> 212115 UTC APR 2015
2015-04-22 03:53:08 67> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-04-22 03:53:10 67> WARNING
2015-04-22 03:53:19 62> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-04-22 03:53:30 66> WEST BANKS - NORTH PART, NORTHWEST BANKS, NORTH
BANKS - WEST PART,
2015-04-22 03:53:41 64> SOUTHEAST BANKS, W-DEEP SEA BANKS, DENMARK
STRAIT AND EASTERN DEEP
2015-04-22 03:53:43 66> SEA BANKS.
2015-04-22 03:53:44 66> SYNOPSIS:
2015-04-22 03:53:53 66> 250KM NE OF JAN MAYEN IS 990MB LOW DRIFTING E,
FROM IT A
2015-04-22 03:54:01 64> TROUGH SW. OVER BRITISH ISLES IS EXT 1038MB HIGH.
2015-04-22 03:54:10 65> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-04-22 03:54:12 65> SOUTHWEST BANKS
2015-04-22 03:54:21 58> SW 8-15 M/S. W 10-18 LATE TONIGHT. LGT BY
AFTERNOON.
2015-04-22 03:54:25 55> WEST BANKS - SOUTH PART
2015-04-22 03:54:31 60> SW/W 13-18. W 10-15 IN AFTERNOON.
2015-04-22 03:54:35 55> WEST BANKS - NORTH PART
2015-04-22 03:54:42 49> SW 13-18. W 18-23 MORNING, 10-15 AFTERNOON.
2015-04-22 03:54:45 46> NORTHWESG BANKS
2015-04-22 03:54:51 44> SW/W 15-23 . DECR BY NOON. W 5-13 IN
2015-04-22 03:54:55 50> AFTERNOON, NE 8-13 IN N.
2015-04-22 03:54:59 43> NORTH BANKS - WEST PART
2015-04-22 03:55:05 38> SW 15-23. W 13-18 BY NOON, DECR BY
2015-04-22 03:55:14 25> [AFTERNOON]. N 5-10 IN [EVENING].~NORTH B~NK~ ~A
EAST PAR~
2015-04-22 03:55:20 19> ~SW 13-2), ~&534~8,~3~ W ~3~18=BM~NOON!
2015-04-22 03:55:25 19> ~?:#& ,2/N 8-13 ~Y [AFTERNOON].
2015-04-22 03:55:29 18> ~ZS~ [BANKS] ~ ~~~:)~ 0-~5
2015-04-22 03:55:34 12> ~`0~~-~~9 !2 2.-1~ ~!~6`~?!
2015-04-22 03:55:37 07> .9~?8!~~..~~,.
2015-04-22 03:55:40 10> ~~~~{}QYATA~~~U~TENIN~~M
2015-04-22 03:55:44 10> DENM~ A~~S~~AFXSL~~YWZ~O
2015-04-22 03:59:35 67> ~~K~~T~{}U~~SCS~W~~~{}NUD~~ ~~D~~{}

10115. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-22 17:35:36 UTC
From: david
Topic: 10018 Message: 10115

490 kHz reception reaches a new low.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 22, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150421 2340 490 $02W EAR Coruna,ESP 1430
20150422 0340 490 $02W EAR Coruna,ESP 1430

20150421 2113 518 $01J SAA Gislovshammar,SWE 1218
20150421 2246 518 $03Q 9AS Split,viv Mondolfo, ITA 1874
20150421 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150421 2320 518 $03U IQM Mondolfo,ITA 1874
20150421 2350 518 $03X EAV Valencia,ESP 1972
20150422 0030 518 $02D EAR Coruna,ESP 1430
20150422 0113 518 $01J SAA Gislovshammar,SWE 1218
20150422 0320 518 $03U IQM Mondolfo,ITA 1874
20150422 0352 518 $01X TFA Grindavik,ISL 1306
20150422 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10116. NAVTEX from Les Alpes Maritimes FRA 23042015

Yahoo group: navtexdx (2015)
Date: 2015-04-23 06:02:24 UTC
From: Frans.Vink@...
Topic: 10116 Message: 10116

Boff

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ Loop
Computer1 : Dell Inspiron 6400 + Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 + Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150422 2039 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150422 2052 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150422 2109 518 $03H SVH Irakleion,GRC 1854 [FRG-100 + M0AYF Loop N-S]
20150422 2117 518 $01I SAS Varberg,SWE 1598 [IC-R70 + PA0DRT mini-whip]
20150422 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150422 2149 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 + M0AYF Loop N-S]
20150422 2155 518 $03L SVL Limnos,GRC 1594 [FRG-100 + M0AYF Loop N-S]
20150422 2201 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 + M0AYF Loop N-S]
20150422 2230 518 $03P 4XO Haifa,ISR 2730 [FRG-100 + M0AYF Loop N-S]
20150422 2239 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 + PA0DRT mini-whip]
20150423 0119 518 $03I TAN Izmir,TUR 1730 [FRG-100 + M0AYF Loop N-S]
20150423 0158 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
20150423 0228 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
```

10117. The drought continues

Yahoo group: navtexdx (2015)
Date: 2015-04-23 13:44:46 UTC
From: John Bruce McCreath
Topic: 10117 Message: 10117

The best DX I could manage overnight was Puerto Rico, at just over 3,100 km.

73, Bruce, VE3EAR

10118. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-23 14:52:08 UTC
From: roelof@...
Topic: 9398 Message: 10118

Hello all,

NAVTEX 490 kHz over 1500 km:

20150422 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150422 2229 490 $03P SVK Kerkyra,GRC 1821
20150422 2240 490 $03Q SVH Irakleion,GRC 2529
20150422 2250 490 $03R SVL Limnos,GRC 2147
20150422 2346 490 $03W ICI Sellia Marina,ITA 1735
20150423 0019 490 $03C TAN Izmir,TUR 2309
20150423 0142 490 $01K TFA Grindavik,ISL 2045
20150423 0312 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1500 km:

20150422 2135 518 $03J LZW Varna,BUL 1997
20150422 2141 518 $03K SVK Kerkyra,GRC 1821
20150422 2153 518 $03L SVL Limnos,GRC 2147
20150422 2219 518 $03O 9HD Malta,MLT 1976
20150422 2327 518 $01U ESA Talinn,EST 1560
20150422 2335 518 $03V ICI Sellia Marina,ITA 1737
20150422 2350 518 $03X EAV Valencia,ESP 1497
20150423 0015 518 $19B LGP Bodo,NOR 1839
20150423 0017 518 $19C LGV Vardo,NOR 2527
20150423 0039 518 $03D TAH Istanbul,TUR 2205
20150423 0050 518 $02F CTH Sao Miguel,AZR 2736
20150423 0351 518 $01X TFA Grindavik,ISL 2045

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10119. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-23 18:17:01 UTC
From: david
Topic: 10018 Message: 10119

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 23, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150422 2340 490 $02W EAR Coruna,ESP 1430
20150423 0102 490 $02G CTV Monsanto,POR 1970
20150423 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150423 0340 490 $02W EAR Coruna,ESP 1430

20150422 2030 518 $02D EAR Coruna,ESP 1430
20150422 2240 518 $03Q 9AS Split,via Mondolfo 1874
20150422 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20150422 2320 518 $03U IQM Mondolfo,ITA 1874
20150422 2350 518 $03X EAV Valencia,ESP 1972
20150423 0118 518 $01J SAA Gislovshammar,SWE 1218
20150423 0244 518 $03Q 9AS Split,via Mondolfo 1874

Best Wishes

David GM8XBZ
```

10120. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-24 09:07:30 UTC
From: roelof@...
Topic: 9398 Message: 10120

Hello all,

It is hard to believe, but I did receive two messages from VCO last night! The band noise is very low at the moment and the static season has not started yet.

NAVTEX 490 kHz over 1500 km:

20150423 2146 490 $01K TFA Grindavik,ISL 2045
20150423 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150423 2229 490 $03P SVK Kerkyra,GRC 1821
20150423 2242 490 $03Q SVH Irakleion,GRC 2529
20150423 2249 490 $03R SVL Limnos,GRC 2147
20150423 2344 490 $03W ICI Sellia Marina,ITA 1735
20150424 0019 490 $03C TAN Izmir,TUR 2309
20150424 0101 490 $02G CTA Penalva,POR 1735
20150424 0205 490 $03M EAV Cabo de la Nao,ESP 1497
20150424 0313 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1500 km:

20150423 2049 518 $03F TAL Antalya,TUR 2706
20150423 2109 518 $01H SAH Bjuroklubb,SWE 1756
20150423 2130 518 $03J LZW Varna,BUL 1997
20150423 2139 518 $03K SVK Kerkyra,GRC 1821
20150423 2144 518 $01U ESA Talinn,EST 1560
20150423 2159 518 $03M 5BA Cyprus,CYP 2970
20150423 2217 518 $03X EAV Valencia,ESP 1497
20150423 2219 518 $03O 9HD Malta,MLT 1976
20150423 2230 518 $03P 4XO Haifa,ISR 3307
20150423 2335 518 $03V ICI Sellia Marina,ITA 1737
20150423 2353 518 $01X TFA Grindavik,ISL 2045
20150424 0011 518 $19B LGP Bodo,NOR 1839
20150424 0022 518 $19C LGV Vardo,NOR 2527
20150424 0151 518 $03L SVL Limnos,GRC 2147
20150424 0246 518 $04Q VCO Sydney,CAN 4564
20150424 0247 518 $04Q VCO Sydney,CAN 4564

20150424 0246 518 $04Q VCO Sydney,CAN 4564
2015-04-24 02:46:38> ZCZC QA50 5240246UTC
2015-04-24 02:46:42> NOTSHIP M365/15
2015-04-24 02:46:48> SABLE [ISLAND] ~~ART ~RPOI BOTTOM ~OUNTED
2015-04-24 02:46:55> [CURRENT] [METER] HA~ BEEN ~DEPL~Y ~ IN
2015-04-24 02:47:01> 44 00.22N 059 32.11W. ~ MOORING
2015-04-24 02:47:07> MARKED WITH TWO RED [NORWEGIAN] ~BUO~S~

```
2015-04-24 02:47:20> IN~44 00.2~N ~PTO BWMQW~W AN~ BY A ~~SECOND SET
OF TWO IN 4~~~~.30~ 059
2015-04-24 02:47:21> ~2~04W.
2015-04-24 02:47:22>
2015-04-24 02:47:25> [NOTSHIP] [SYDNEY]
2015-04-24 02:47:26>
2015-04-24 02:47:29> LO0016A1
2015-04-24 02:47:30> NNNN

---
20150424 0247 518 $04Q VCO Sydney,CAN 4564
2015-04-24 02:47:38> ZCZC QA5~
2015-04-24 02:47:40> 2~0247UTC
2015-04-24 02:47:43> NOTSHIP M366/15
2015-04-24 02:47:49> SABLE ISLAND CHART 4098 BOTTOM MOUNTED
2015-04-24 02:47:55> [CURRENT] M534 #-` ?33, ~$30)963$ 8,
2015-04-24 02:48:02> 43 33.82N 060 41.19W. MOORING
2015-04-24 02:48:08> MARKED WITH TWO RE~ NORWEGIAN BUOYS
2015-04-24 02:48:14> IN ~R~ EEMIEN ~PYP RQMQRW AND~BY A
2015-04-24 02:48:20> SECOND SET OF TWO~IN 43 33.82~ 060
2015-04-24 02:48:23> 41.23W.~
2015-04-24 02:48:23>
2015-04-24 02:48:27> NOTSHIP SYDNEY
2015-04-24 02:48:29> ~~TLO~PPQTA2
2015-04-24 02:48:32> NNNN

Best regards,
Roelof
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10121. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-24 12:09:44 UTC
From: david
Topic: 10018 Message: 10121

Well done, Roelof. Even with your report to help, I could find no trace of parts of the messages from VCO in my log.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 24, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150423 2300 490 $03S FRL La Garde,FRA 1571
20150423 2340 490 $02W EAR Coruna,ESP 1430
20150424 0043 490 $03E IQM Mondolfo,ITA 1874
20150424 0340 490 $02W EAR Coruna,ESP 1430

20150423 2115 518 $01J SAA Gislovshammar,SWE 1218
20150423 2212 518 $01N LFO Orlandet,NOR 1163
20150423 2244 518 $03Q 9AS Split, via Mondolfo,ITA 1874
20150423 2320 518 $03U IQM Mondolfo,ITA 1874
20150423 2350 518 $03X EAV Valencia,ESP 1972
20150424 0118 518 $01J SAA Gislovshammar,SWE 1218
20150424 0241 518 $03Q 9AS Split, via Mondolfo,ITA 1874
20150424 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10122. Navtex log from Antwerp,BEL 20150424

Yahoo group: navtexdx (2015)
Date: 2015-04-24 17:57:49 UTC
From: Dirk Claessens
Topic: 10122 Message: 10122

```
Hi all,
Logs over 1500 km from the last 2 days.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150421 2139 518 $03J LZW Varna,BUL                   1927
20150421 2144 518 $03K SVK Kerkyra,GRC                 1748
20150421 2208 518 $03M 5BA Cyprus,CYP                  2897
20150421 2222 518 $03O 9HD Malta,MLT                   1911
20150421 2319 518 $01U ESA Talinn,EST                  1544
20150421 2352 518 $09X SUZ Ismailia,EGY                3235
20150422 0011 518 $03B 7TA Alger,ALG                   1642
20150422 0028 518 $19C LGV Vardo,NOR                   2541
20150422 0037 518 $03D TAH Istanbul,TUR                2133
20150422 0149 518 $03L SVL Limnos,GRC                  2074
20150422 0337 518 $03V ICI Sellia Marina,ITA           1665
20150422 0357 518 $01X TFA Grindavik,ISL               2114
20150423 1950 518 $03X EAV Valencia,ESP                1474
20150423 2144 518 $01U ESA Talinn,EST                  1544
20150423 2159 518 $03M 5BA Cyprus,CYP                  2897
20150423 2227 518 $03O 9HD Malta,MLT                   1911
20150423 2337 518 $03V ICI Sellia Marina,ITA           1665
20150424 0020 518 $19B LGP Bodo,NOR                    1865
20150424 0022 518 $19C LGV Vardo,NOR                   2541
```

10123. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-24 21:12:03 UTC
From: Vincent Schriel
Topic: 9427 Message: 10123

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150423 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150423 1920 518 $03U IQM Mondolfo,ITA 1106
20150423 2030 518 $02D EAR Coruna,ESP 1358
20150423 2138 518 $03J LZW Varna,BUL 1952
20150423 2142 518 $01U ESA Talinn,EST 1485
20150423 2200 518 $03M 5BA Cyprus,CYP 2934
20150423 2212 518 $01N LFO Orlandet,NOR 1312
20150423 2219 518 $03O 9HD Malta,MLT 1985
20150423 2241 518 $03U IQM Mondolfo,ITA 1106
20150423 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150423 2335 518 $03V ICI Sellia Marina,ITA 1730
20150423 2352 518 $01X TFA Grindavik,ISL 2047
20150424 0030 518 $01D OXJ Torshavn,FRO 1314
20150424 0205 518 $03M 5BA Cyprus,CYP 2934
20150424 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150424 0320 518 $03U IQM Mondolfo,ITA 1106
20150424 0335 518 $03V ICI Sellia Marina,ITA 1730
20150424 0352 518 $01X TFA Grindavik,ISL 2047

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150423 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-23 18:50:19 55> ZCZC RE13
2015-04-23 18:50:21 58> 231850 UTC APR 15
2015-04-23 18:50:25 61> LA MADDALENA RADIO
2015-04-23 18:50:25 61>
2015-04-23 18:50:35 58> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-23 18:50:39 59> T 18/UTC OF 23/04/2015
2015-04-23 18:50:45 59> AND VALID UP TO 06/UTC OF 24/04/2015
2015-04-23 18:50:48 58> 1. WARNINGS:
2015-04-23 18:50:55 60> THUNDERSTORMS UNDER COURSE: OVER LEVANTINE BASIN
SEA.
2015-04-23 18:51:05 62> THUNDERSTORMS FORECAST: OVER NORTHERN ADRIATIC
```

SEA AND LEVANTINE
2015-04-23 18:51:05 62>
2015-04-23 18:51:08 59> BASIN SEA.
2015-04-23 18:51:19 55> GALES UNDER COURSE: -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE AND SIC
2015-04-23 18:51:20 57> ILY STRAIT,
2015-04-23 18:51:20 57>
2015-04-23 18:51:28 53> -NORTHWESTERLY 7 ON EASTERN MEDITERRANEAN SEA.
2015-04-23 18:51:39 60> GALES FORECAST: -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE AND SICILY
2015-04-23 18:51:40 60> STRAIT,
2015-04-23 18:51:42 60>
2015-04-23 18:51:48 62> -NORTHWESTERLY 7 ON EASTERN MEDITERRANEAN SEA.
2015-04-23 18:51:52 63> 2. WEATHER SITUATION:
2015-04-23 18:52:01 66> INSTABILITY AREA AROUND CYPRUS. INSTABILITY AREA ON SOUTHERN
2015-04-23 18:52:01 66>
2015-04-23 18:52:12 64> TYRRHENIAN SEA IS RAPIDLY MOVING EAST/SOUTHEASTWARDS. FLAT FIELD ON
2015-04-23 18:52:12 64>
2015-04-23 18:52:16 64> WESTERN MEDITERRANEAN SEA.
2015-04-23 18:52:25 66> 3. FORECAST TO 06/UTC OF 24/04/2015 AND 12 HOURS OUTLOOK:
2015-04-23 18:52:35 66> LIGURIAN SEA: SOUTHERLY 3 -LOCAL RAIN IMPROVING -GOOD VISIBILITY
2015-04-23 18:52:36 67>
2015-04-23 18:52:45 68> -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 3 -PARTLY CLOUDY.
2015-04-23 18:52:53 69> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 4 -LOCAL RAIN WEAKENING
2015-04-23 18:52:55 69>
2015-04-23 18:53:05 69> -MODERATE VISIBILITY INCREASING -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY
2015-04-23 18:53:05 69>
2015-04-23 18:53:07 69> 3 -LOCAL RAIN.
2015-04-23 18:53:19 69> CENTRAL TYRRHENIAN WEST SIDE: VARIABLE 3 WEAKENING -PARTLY CLOUDY
2015-04-23 18:53:19 69>
2015-04-23 18:53:29 68> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHWESTERLY 3 -PARTLY
2015-04-23 18:53:29 68>
2015-04-23 18:53:30 70> CLOUDY.
2015-04-23 18:53:41 68> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 4 -LOCAL RAIN -MODERATE
2015-04-23 18:53:41 68>
2015-04-23 18:53:51 68> VISIBILITY INCREASING -SLIGHT SEA INCREASING COASTWARD /OUTLOOK:
2015-04-23 18:53:51 68>
2015-04-23 18:53:56 69> SOUTHEASTERLY 5 -LOCAL RAIN.
2015-04-23 18:54:07 66> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 7

WEAKENING -LOCAL
2015-04-23 18:54:07 66>
2015-04-23 18:54:15 69> RAIN WEAKENING -MODERATE VISIBILITY INCREASING
-MODERATE SEA
2015-04-23 18:54:15 69>
2015-04-23 18:54:22 72> /OUTLOOK: SOUTHERLY 5 -PARTLY CLOUDY.
2015-04-23 18:54:32 72> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 3
INCREASING -LOCAL
2015-04-23 18:54:32 72>
2015-04-23 18:54:43 71> RAIN -MODERATE VISIBILITY -SLIGHT SEA /OUTLOOK:
SOUTHERLY 3 -RAIN.
2015-04-23 18:54:53 70> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-23 18:55:04 72> LIGURIAN SEA: EAST 2 SEA 2/SOUTHWEST 2 SEA
2/SOUTHEAST 1 SEA 2/EAST
2015-04-23 18:55:04 72>
2015-04-23 18:55:07 72> 2 SEA 2,
2015-04-23 18:55:16 73> NORTHERN TYRRHENIAN SEA: SOUTHEAST 2 SEA
3/SOUTHEAST 3 SEA
2015-04-23 18:55:17 72>
2015-04-23 18:55:23 72> 2/SOUTHEAST 3 SEA 2/SOUTHEAST 3 SEA 2,
2015-04-23 18:55:33 74> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWEST 1 SEA
2/SOUTHEAST 3 SEA
2015-04-23 18:55:33 74>
2015-04-23 18:55:40 74> 2/SOUTH 4 SEA 2/SOUTH 4 SEA 3,
2015-04-23 18:55:50 74> CENTRAL TYRRHENIAN EAST SIDE: NORTHWEST 2 SEA
3/SOUTHEAST 3 SEA
2015-04-23 18:55:50 74>
2015-04-23 18:55:56 74> 2/SOUTH 4 SEA 2/SOUTH 4 SEA 3,
2015-04-23 18:56:07 72> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 2 SEA
3/SOUTHEAST 2 SEA 2/SOUTH 4
2015-04-23 18:56:07 72>
2015-04-23 18:56:11 73> SEA 3/SOUTH 4 SEA 3,
2015-04-23 18:56:21 73> SOUTHERN TYRRHENIAN EAST SIDE: WEST 2 SEA
2/SOUTHEAST 1 SEA
2015-04-23 18:56:21 73>
2015-04-23 18:56:29 72> 2/SOUTHEAST 1 SEA 2/SOUTHEAST 2 SEA 2,
2015-04-23 18:56:29 72>
2015-04-23 18:56:31 72> END METEOMAR.
2015-04-23 18:56:33 56> NNNN

20150423 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-23 19:20:18 55> ZCZC UE51
2015-04-23 19:20:21 67> 231920 UTC APR 15
2015-04-23 19:20:23 73> MONDOLFO RADIO
2015-04-23 19:20:23 73>
2015-04-23 19:20:35 78> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-23 19:20:39 78> T 18/UTC OF 23/04/2015

2015-04-23 19:20:44 78> AND VALID UP TO 06/UTC OF 24/04/2015
2015-04-23 19:20:46 78> 1. WARNINGS:
2015-04-23 19:20:55 77> THUNDERSTORMS UNDER COURSE: OVER LEVANTINE BASIN SEA.
2015-04-23 19:21:05 77> THUNDERSTORMS FORECAST: OVER NORTHERN ADRIATIC SEA AND LEVANTINE
2015-04-23 19:21:05 77>
2015-04-23 19:21:06 76> BASIN SEA.
2015-04-23 19:21:18 75> GALES UNDER COURSE: -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE AND SIC
2015-04-23 19:21:20 75> ILY STRAIT,
2015-04-23 19:21:20 75>
2015-04-23 19:21:28 74> -NORTHWESTERLY 7 ON EASTERN MEDITERRANEAN SEA.
2015-04-23 19:21:39 76> GALES FORECAST: -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE AND SICILY
2015-04-23 19:21:40 76> STRAIT,
2015-04-23 19:21:40 76>
2015-04-23 19:21:48 76> -NORTHWESTERLY 7 ON EASTERN MEDITERRANEAN SEA.
2015-04-23 19:21:52 76> 2. WEATHER SITUATION:
2015-04-23 19:22:00 75> INSTABILITY AREA AROUND CYPRUS. INSTABILITY AREA ON SOUTHERN
2015-04-23 19:22:00 75>
2015-04-23 19:22:10 74> TYRRHENIAN SEA IS RAPIDLY MOVING EAST/SOUTHEASTWARDS. FLAT FIELD ON
2015-04-23 19:22:10 74>
2015-04-23 19:22:14 75> WESTERN MEDITERRANEAN SEA.
2015-04-23 19:22:24 76> 3. FORECAST TO 06/UTC OF 24/04/2015 AND 12 HOURS OUTLOOK:
2015-04-23 19:22:34 77> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 6 WEAKENING -PARTLY CLOUDY
2015-04-23 19:22:34 77>
2015-04-23 19:22:44 78> WORSENING ISOLATED THUNDERSTORMS -GOOD VISIBILITY DECREASING -SLIGHT
2015-04-23 19:22:44 78>
2015-04-23 19:22:53 79> SEA /OUTLOOK: SOUTHEASTERLY 6 -ISOLATED THUNDERSTORMS.
2015-04-23 19:23:03 78> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 6 -PARTLY CLOUDY WORSENING
2015-04-23 19:23:03 78>
2015-04-23 19:23:13 78> -GOOD VISIBILITY -SLIGHT SEA INCREASING /OUTLOOK: SOUTHEASTERLY 4
2015-04-23 19:23:15 78>
2015-04-23 19:23:17 78> -PARTLY CLOUDY.
2015-04-23 19:23:26 79> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 6 LOCALLY INCREASING
2015-04-23 19:23:26 79>
2015-04-23 19:23:35 79> SOUTHEASTERLY OVER OTRANTO CHANNEL -PARTLY CLOUDY WORSENING RAIN
2015-04-23 19:23:36 79>
2015-04-23 19:23:45 79> -GOOD VISIBILITY -SLIGHT SEA QUICKLY INCREASING

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/OUTLOOK:
2015-04-23 19:23:45 79>
2015-04-23 19:23:50 81> SOUTHEASTERLY 7 -LOCAL RAIN.
2015-04-23 19:24:00 82> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-23 19:24:10 82> NORTHERN ADRIATIC SEA: EAST 1 SEA 2/SOUTHEAST 3
SEA 3/SOUTH 4 SEA
2015-04-23 19:24:10 82>
2015-04-23 19:24:14 82> 3/SOUTHEAST 3 SEA 3.
2015-04-23 19:24:25 82> CENTRAL ADRIATIC SEA: NORTHWEST 2 SEA 3/EAST 3
SEA 3/SOUTHEAST 3
2015-04-23 19:24:25 82>
2015-04-23 19:24:29 82> SEA 3/EAST 3 SEA 2,
2015-04-23 19:24:40 82> SOUTHERN ADRIATIC SEA: SOUTH 4 SEA 3/SOUTHEAST
3 SEA 2/SOUTH 2 SEA
2015-04-23 19:24:40 82>
2015-04-23 19:24:44 82> 2/SOUTHEAST 4 SEA 2,
2015-04-23 19:24:45 81>
2015-04-23 19:24:48 76> END METEOMAR.
2015-04-23 19:24:48 76> NNNN

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20150423 2030 518 $02D EAR Coruna,ESP 1358
2015-04-23 20:30:13 54> ZCZC DE55
2015-04-23 20:30:16 43> 23 1952 UTC APR 15
2015-04-23 20:30:19 46> ~COASTAL WARNING
2015-04-23 20:30:19 46>
2015-04-23 20:30:19 46> ~~R
2015-04-23 20:30:20 44>
2015-04-23 20:30:24 41> STATE MEO AGENCY ~F SPAIN
2015-04-23 20:30:24 41>
2015-04-23 20:30:26 38> CORUN~A NAMTEX
2015-04-23 20:30:28 41> SERVICE AREA
2015-04-23 20:30:29 40>
2015-04-23 20:30:36 34> ISSUEDVA~ 2=00 UTC ON [THURSDAY] ~)3 $~-098)=~0155
2015-04-23 20:30:44 34> ~~VALID ~~TAL [SATURDAY] ~~WT ~UA~ ~2000 VC
2015-04-23 20:30:44 34>
2015-04-23 20:30:48 41> VGALE~WA~~~~G~{}
2015-04-23 20:30:48 41>
2015-04-23 20:31:45 17> CECELAL~S~N~~~I~{}W
~UVW~SFDA~ML~~~~MUPV~J~Y~WG~~~{}O~~.
2015-04-23 20:31:45 17>
2015-04-23 20:31:57 17> ~IROI~E: SW VEER S~ 3 OEE)~ ~SMOOTH OR SL~GT~GM
RAIC AEUEN~. M~D~.
2015-04-23 20:31:57 17>
2015-04-23 20:32:00 18> ~YEU: XW VEER
2015-04-23 20:32:08 23> S~ 3~~OR 4. $SMOOTH ~~ DLGB~. ~~AIN AT SEND. M~D.
2015-04-23 20:32:10 25>
2015-04-23 20:32:24 31> ROCHEBONNE: W VEER S, 3 OR 4. ~SMOOTH OR SLGT.
RAIN IN NW AT END. MOD~.
```

2015-04-23 20:32:24 31>
2015-04-23 20:32:39 39> [CHARCOT]: SW 4 OR 5 INCR 6 IN W AT END. SLGT OR MOD LOC ROUGH IN W AT END. RAI
2015-04-23 20:32:41 40> N OR SHWRS. MOD.
2015-04-23 20:32:43 44>
2015-04-23 20:32:56 38> FINISTERRE: S 4 OR 5. SLGT OR MOD. RAIN OR SHWRS. MOD, OCNL POOR.
2015-04-23 20:33:10 50> 5CANTABRICO: PREVAILING E 4 DECR LATEA VRB 2 TO 4. SMOOTH OR SLGT. RAIN IN W
2015-04-23 20:33:13 44> AT END. MOD.
2015-04-23 20:33:14 48>
2015-04-23 20:33:27 58> PORTO: SW OR S 3 TO 5. SMOOTH OR SLGT. RAIN. MOD, OCNL POOR.
2015-04-23 20:33:27 58>
2015-04-23 20:33:28 60>
2015-04-23 20:33:28 60> NNNN

20150423 2138 518 $03J LZW Varna,BUL 1952
2015-04-23 21:38:32 19> ZCZC JA42~~181330 /74: -~~15
2015-04-23 21:38:40 15> VARNA [RADIO] FAVWARN 085/15~REGION WITH [CENTRE]:
2015-04-23 21:38:45 21> $2 23 $,~~27 49 AND R~VTPPP M.
2015-04-23 21:38:50 24> FM 0630 TO 0915 UTC ON ~WWMPRMN
2015-04-23 21:38:56 20> FM 0300 T~ 0915 UTC ON 23.04. AND
2015-04-23 21:39:01 24> FM 0300 TO 0600 UTC ON 24.04.2015
2015-04-23 21:39:06 41> PROHIBITED FOR NAVIGATION.
2015-04-23 21:39:06 41> NNNN

20150423 2142 518 $01U ESA Talinn,EST 1485
2015-04-23 21:42:14 76> ZCZC UA64
2015-04-23 21:42:17 75> 211500 UTC APR
2015-04-23 21:42:21 75> PETERSBURG NAV WARN 072
2015-04-23 21:42:24 75> GULF OF FINLAND.
2015-04-23 21:42:27 74> SHIPS EXERCISES
2015-04-23 21:42:31 74> 222100 THRU 252100 APR
2015-04-23 21:42:34 75> IN AREA KR-107
2015-04-23 21:42:38 74> CENTERED IN 60-07N 028-44E.
2015-04-23 21:42:42 74> AREA TEMPORARILY
2015-04-23 21:42:46 74> PROHIBITED TO SHIPPING.
2015-04-23 21:42:51 74> CANCEL 252200 UTC APR.
2015-04-23 21:42:51 74> NNNN

20150423 2200 518 $03M 5BA Cyprus,CYP 2934
2015-04-23 22:00:04 05> {}J~P~B ~~9~~
2015-04-23 22:02:51 18> !~~~~{}AWLW OOD~~A~R~UCOM~NO ~A~VNT~TO~MBD~A~~~~~{}MODERATE IN ~HWERU POOR I
2015-04-23 22:02:54 18> N ~NY~THUN~ER~TO~MS~F
2015-04-23 22:02:56 13> N~NN
2015-04-23 22:02:56 13>

2015-04-23 22:02:56 13>
2015-04-23 22:02:56 13>
2015-04-23 22:02:59 16> ~ZCSC MA48 N ~ ~ ~
2015-04-23 22:03:04 23> 18 0600 [APRIL] 201?~
2015-04-23 22:03:08 17> CYPRUSRADIO NAV WNG NR086/15
2015-04-23 22:03:13 17> FOLLOWIN~NRC~D FOOX [BRITISH]
2015-04-23 22:03:16 16> BAF~S~~ ~~POU~~(:~~~
2015-04-23 22:03:17 17>
2015-04-23 22:03:18 14> ~~~53~(
2015-04-23 22:03:27 16> ~~~IMGT~AACTICE WILL TAKE PLACE ~RO~ 20/4 TO
24/4/2015~
2015-04-23 22:03:33 23> [BETWEEN] 060~7 -~ (300 UTC AT P~LA
2015-04-23 22:03:40 17> FIRING RA~GE~AREA SIT~ATE~ IN THE SEA AREA X
2015-04-23 22:03:50 17> NE~R TH~ BRITISH BASES~BOUNDED BY THE FOLLOWING
COORDINATES:~~
2015-04-23 22:03:50 17>
2015-04-23 22:04:19 05> ~ 34 57 38~~~~ 033~GP ~~~~~~{}B~~~XM~~Z~{}M
2015-04-23 22:04:41 08> C~PYVM~~GM~PSW~F~~~~P~{}T~XO
2015-04-23 22:05:03 03> ~HEEK ~O~~~~J~{}BB~BBH~~~~O~ATBOOKB~~~(~~~{}CU~
IXQ~QE~~QKO~$~~2~~~{}NOQCIJF
2015-04-23 22:12:44 13> ~~TWE~XB6♯ 2♯~~~~18~!/~{}U~~~~~~~~U~ ~~~KI~

20150423 2212 518 $01N LFO Orlandet,NOR 1312
2015-04-23 22:12:46 08> ZCZC NA39~
2015-04-23 22:12:49 10> =~232=~~~U CAHR 15
2015-04-23 22:13:06 07> N~~ABGIAN NAV~M WARNINM TETWX~~Q~~~E~{}
64-50.~N~~1~+7~.7?3 ~757,~~5.~
2015-04-23 22:13:06 07> ~.,,8
2015-04-23 22:13:13 03> 1~~~~2~~-~~~{}UJ
2015-04-23 22:13:13 03>
2015-04-23 22:13:13 03> YC~M
2015-04-23 22:13:34 06> O~~~~~~{} 07-~6.~3~ 8`=7,)8~~.
2015-04-23 22:13:34 06>
2015-04-23 22:13:41 08> ~~N~~U~~{}
2015-04-23 22:13:42 07> QZC~C~F~-~~
2015-04-23 22:13:56 12> ~=~0~~{}WP~ONJUC
2015-04-23 22:14:10 07> ~M~SC~S~WBH~P~~THE~~~{}A~P~~A~W~~U~~
2015-04-23 22:14:11 09> EB~ZC~~A1)~
2015-04-23 22:14:15 13> ~WEQ~WY~~U~C M~~~QTE
2015-04-23 22:14:17 19> [NORWEGIAN] ~AV.
2015-04-23 22:14:20 12> ~~-4,~,& ~02/2~15`
2015-04-23 22:14:22 11> ~~♯-~5 Q
2015-04-23 22:14:27 11> VADE~ BR~I~UD~DJU~ET -VLANDMEEN
2015-04-23 22:14:35 09> S~O~HOGMEN~LIGHTHO~SE 62-38.6~ ~~PT~~~{}
2015-04-23 22:14:36 10> NNNN

20150423 2219 518 $03O 9HD Malta,MLT 1985
2015-04-23 22:19:52 31> ZCZC OA72
2015-04-23 22:19:54 38> TUNISIA

2015-04-23 22:20:05 49> NORTH CARDINAL BUOY OF FISH FARM IN POSN
LAT36-00.70N LONG010-34.30E~M~~~~~{}

20150423 2241 518 $03U IQM Mondolfo,ITA 1106
2015-04-23 22:41:51 63> ACU~Z~CV~~~M~C~JC ~AZCVOZ~O~~A79
2015-04-23 22:41:54 59> 3224~~~~5: -09
2015-04-23 22:41:54 59> 15
2015-04-23 22:41:56 59> MONDOLFO RADIO
2015-04-23 22:41:56 59>
2015-04-23 22:42:02 59> SPLITRADO?9/-`:~-=5~~9 -~~~2+?~5~~:~-
2015-04-23 22:42:08 67> -~~-~$)~-~~ ~(-~-~~,:5~!~!1
2015-04-23 22:42:11 67> (9/-,+~8+,~~&$ ~~,=?~! ~+1~~
2015-04-23 22:42:13 65> +~5~(1
2015-04-23 22:42:15 66> ~5~(~3:!~~#~~ `-
2015-04-23 22:42:48 60> 3&~~~,27#0~$$9$~#~~)~~~{}
PRO~IBIT~P~~NAKBUAEB~BXEWEL~RRK~?33?$?/~~A~BQNEK~~P
2015-04-23 22:43:33 81> KHI~OF~A~~K~TBAIT~UNF~B~TU~ ~~UV~RH~MA~~Z~~~
~{}E TO PERSONS,VESSELS OR AIRCR
2015-04-23 22:43:45 85> AFT IN DISTRESS.IN SUCH CASES,THE VESSEL SHALL
FORTHWITH INFORM THE VTS CROAT
2015-04-23 22:43:47 86> IA ACCORDINGLY.
2015-04-23 22:43:48 86> NNNN

20150423 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-23 22:50:19 85> ZCZC RA31
2015-04-23 22:50:21 86> 232250 UTC APR 15
2015-04-23 22:50:24 87> LA MADDALENA RADIO
2015-04-23 22:50:25 87>
2015-04-23 22:50:30 88> COASTAL WARNING NR. 073/15 APR 22
2015-04-23 22:50:34 87> EAST SARDINIA - OLBIA.
2015-04-23 22:50:41 88> LIGHTHOUSE ISOLA BOCCA NR. 1170 E.F. IS WORKING.
2015-04-23 22:50:49 87> MY COASTAL WARNING 071/15 APR 21 IS DELETED.
2015-04-23 22:50:51 88> SHIPS BEWARE.
2015-04-23 22:50:53 87> NNNN

20150423 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-04-23 23:35:19 40> ZCZC VA88
2015-04-23 23:35:23 49> 232330 UTC APR 15
2015-04-23 23:35:25 54> SELLIA MARINA RADIO
2015-04-23 23:35:25 54>
2015-04-23 23:35:33 53> COASTAL WARNING 18~/15 APR 20 (DELETED)
2015-04-23 23:35:38 59> NORTHERN IONIAN SEA - TARANTO GULF.
2015-04-23 23:35:46 66> FROM TIME 06.00 GMT DAY 21 APRIL 2015 TO TIME
16.00 GMT
2015-04-23 23:35:56 68> DAY 22 APRIL 2015, WILL CARRY OUT SUBMARINE OPS
AND MILITARY
2015-04-23 23:36:04 68> ACTIVITY IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-04-23 23:36:07 69> - SIERRA 731 ZONE:

2015-04-23 23:36:12 69> PARALLELS: 40 00N - 40 18N,
2015-04-23 23:36:17 69> MERIDIANS: 016 51E - 017 09E.
2015-04-23 23:36:22 72> - SIERRA 733 ALFA ZONE:
2015-04-23 23:36:24 71> 40 00N - 016 51E,
2015-04-23 23:36:28 71> 40 00N - 017 13E,
2015-04-23 23:36:31 73> 39 40N - 017 13E,
2015-04-23 23:36:34 71> 39 40N - 016 51E.
2015-04-23 23:36:38 71> - SIERRA 733 BRAVO ZONE:
2015-04-23 23:36:43 70> PARALLELI: 40 00N - 39 34N,
2015-04-23 23:36:48 70> MERIDIANI: 017 13E - 017 38E.
2015-04-23 23:36:56 71> - MODIFIED SURVEX ZONE (EXCLUDED SIERRA 732):
2015-04-23 23:36:59 71> 40 18.0N - 016 51.0E,
2015-04-23 23:37:03 72> 40 24.0N - 016 54.0E,
2015-04-23 23:37:07 72> 40 26.5N - 016 57.0E,
2015-04-23 23:37:11 73> 40 27.8N - 016 59.8E,
2015-04-23 23:37:15 71> 40 26.8N - 017 01.0E,
2015-04-23 23:37:18 72> 40 28.0N - 017 02.5E,
2015-04-23 23:37:22 71> 40 23.5N - 017 12.0E,
2015-04-23 23:37:26 69> 40 23.0N - 017 12.0E,
2015-04-23 23:37:30 67> 40 22.5N - 017 11.5E,
2015-04-23 23:37:34 68> 40 22.0N - 017 12.0E,
2015-04-23 23:37:37 69> 40 18.0N - 017 12.0E.
2015-04-23 23:37:44 68> COASTAL WARNING 184/15 APR 20 IS DELETED.
2015-04-23 23:37:45 67> NNNN

20150423 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-23 23:52:37 58> ZCZC XB78
2015-04-23 23:52:41 59> GREENLAND VIA GRINDAVIK
2015-04-23 23:52:44 61> WARNING NUMBER 444
2015-04-23 23:52:46 62> GALE WARNING FOR:
2015-04-23 23:52:49 61> DANEBORG:
2015-04-23 23:52:52 62> NORTHWEST 15 M/S.
2015-04-23 23:52:54 59> KANGIKAJIK:
2015-04-23 23:52:56 57> NORTH 15.
2015-04-23 23:52:57 59> APUTITEEQ:
2015-04-23 23:53:01 59> NORTHNORTHEAST 15.
2015-04-23 23:53:01 59>
2015-04-23 23:53:02 58> NNNN

20150424 0030 518 $01D OXJ Torshavn,FRO 1314
2015-04-24 00:30:34 70> ZCZC DA44
2015-04-24 00:30:35 71> FAROE ISLANDS
2015-04-24 00:30:38 70> NAV WNG 007/2015
2015-04-24 00:30:39 70>
2015-04-24 00:30:51 64> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN
POS: 61 54,3` N OO6 52,7` W
2015-04-24 00:30:52 64> IS UNLIT
2015-04-24 00:30:52 64>
2015-04-24 00:30:54 65> MRCC TORSHAVN

2015-04-24 00:30:57 65> 191500 UTC MAR 2015
2015-04-24 00:30:58 66> NNNN

20150424 0205 518 $03M 5BA Cyprus,CYP 2934
2015-04-24 02:05:24 40> ZCZC MA49
2015-04-24 02:05:27 43> 18 0800 UTC APR 2015
2015-04-24 02:05:34 43> CY~RUSRADIO NAV WRNG NR 087/15
2015-04-24 02:05:40 46> THE FOLLOWING RCVD FROM CYPRUS PORT AUTHORITIES
2015-04-24 02:05:43 46> QUOTE
2015-04-24 02:05:43 46>
2015-04-24 02:05:55 49> DRILLING RIG SCARABEO 4 IN POSITION LAT 34
39.00N LONG 033 06.00E.
2015-04-24 02:06:07 42> RIG IS~PROTECTED BY 1000 METERS SAFETY ZONE
MARKED BY 9 BUOYS. EAC~
2015-04-24 02:06:18 41> BUOY IS EQUIPPED WITH QUICK FLASHING LIGHT. 1 NH
CLEARANCE REQUESTED.
2015-04-24 02:06:18 41>
2015-04-24 02:06:19 37> UNQUOTE
2015-04-24 02:06:22 34> CYPRUSRADIO/5BA
2015-04-24 02:06:23 30> NNNN

20150424 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-24 02:50:19 73> ZCZC RA31
2015-04-24 02:50:23 74> 240250 UTC APR 15
2015-04-24 02:50:25 75> LA MADDALENA RADIO
2015-04-24 02:50:25 75>
2015-04-24 02:50:30 75> COASTAL WARNING NR. 073/15 APR 22
2015-04-24 02:50:35 75> EAST SARDINIA - OLBIA.
2015-04-24 02:50:43 75> LIGHTHOUSE ISOLA BOCCA NR. 1170 E.F. IS WORKING.
2015-04-24 02:50:50 76> MY COASTAL WARNING 071/15 APR 21 IS DELETED.
2015-04-24 02:50:53 76> SHIPS BEWARE.
2015-04-24 02:50:53 76> NNNN

20150424 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-24 03:20:18 82> ZCZC UA71
2015-04-24 03:20:22 83> 240320 UTC APR 15
2015-04-24 03:20:24 83> MONDOLFO RADIO
2015-04-24 03:20:24 83>
2015-04-24 03:20:29 84> COASTAL WARNING 190/15 APR 23
2015-04-24 03:20:35 85> SOUTHERN ADRIATIC SEA - LECCE.
2015-04-24 03:20:42 84> DAY 24 APRIL 2015 FROM 06.00 GMT TO 22.00 GMT,
2015-04-24 03:20:52 83> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-04-24 03:20:57 83> BOUNDED BY THE FOLLOWING POINTS:
2015-04-24 03:21:01 84> 40 25 31N - 18 15 30E,
2015-04-24 03:21:05 84> 40 30 20N - 18 16 30E,
2015-04-24 03:21:10 84> 40 29 25N - 18 19 03E,
2015-04-24 03:21:14 85> 40 27 45N - 18 20 58E,

2015-04-24 03:21:17 85> 40 25 55N - 18 22 28E,
2015-04-24 03:21:21 85> 40 23 05N - 18 23 18E,
2015-04-24 03:21:25 84> 40 23 54N - 18 17 30E.
2015-04-24 03:21:32 84> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-04-24 03:21:34 84> NNNN

20150424 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-04-24 03:35:19 43> ZCZC VA88
2015-04-24 03:35:23 47> 240330 UTC APR 15
2015-04-24 03:35:25 48> SELLIA MARINA RADIO
2015-04-24 03:35:25 48>
2015-04-24 03:35:32 47> COASTAL WARNING 184/15 APR 20 (DELETED)
2015-04-24 03:35:38 47> NORTHERN IONIAN SEA - TARANTO GULF.
2015-04-24 03:35:47 44> FROM TIME 06.00 GMT DAY 21 APRIL 2015 TO TIME
16.00 GMT
2015-04-24 03:35:57 35> DAY 22 APRIL 2015, WILL CARRY OUT SUBMARINE OPS
AND [MILITARY]
2015-04-24 03:36:03 34> ACTIVITY IN ZONE [BOUNDED] BY THE FOLLOWING POINTS:
2015-04-24 03:36:07 34> - SIER~A 731 ZONE:
2015-04-24 03:36:12 31> ~PARALLELS: 40 00N - 40 18N,
2015-04-24 03:36:17 31> MERIDIANS: 016 51E - 017 09E.
2015-04-24 03:36:21 39> - SIERRA 733 ALFA ZONE:
2015-04-24 03:36:24 34> 40 00N - 016 51E,
2015-04-24 03:36:28 32> ~~0 00F~~~NQQU QEE,
2015-04-24 03:36:31 28> 39 40N - 017 13E,
2015-04-24 03:36:38 31> 39 40,, - 016 51E.~- SIERRA VUEE BRAVO ZONE:
2015-04-24 03:36:43 31> P~RALLELI: 40 00N - 39 34N,
2015-04-24 03:36:48 28> M~RIDIANI: 017 13E - .17 38E.
2015-04-24 03:36:56 18> - MODIFIED SURVEX ZLN~U(~XCLUD~D~SIE~~~ ~UE~LC
2015-04-24 03:37:00 15> RPQ~MPN~- 016 51.~~3
2015-04-24 03:37:04 10> ~P ~~MLN~- 01+ 54/0~3,

20150424 0352 518 $01X TFA Grindavik,ISL 2047
2015-04-24 03:52:39 23> ZCZC XE17
2015-04-24 03:52:43 25> REYKJAVIK VIA GRINDAVIK
2015-04-24 03:52:45 28> 2~2~15 UTC APR 2015
2015-04-24 03:52:45 28>
2015-04-24 03:52:55 26> A FORECAST MESSAGE FROM THE [ICELANDIC]
[METEOROLOGICAL]~O~FICE.
2015-04-24 03:53:03 19> WEATHER [OUTLOOK] FOR [SEABANKS] UNTIL MIDNIGHT
TOMOR~HW
2015-04-24 03:53:03 19>
2015-04-24 03:53:15 20> ~OVER~~-[NORWAY] IS 992MB ~OW DRIFTING E, FROM
IT A~TRBUGH S~. OVER~N-BAFFINS ~
2015-04-24 03:53:18 17> AY I~VQQPTP~B H GH.
2015-04-24 03:53:18 17>
2015-04-24 03:53:20 17> SOUTHWEST BAN~S~
2015-04-24 03:53:29 15> N 1~-15 TONIGYT~M LG~E~ LA~E N~ON. NE/E ~I~Q
2015-04-24 03:53:30 16> ~OM EVJNI~G~M

2015-04-24 03:53:32 13>
2015-04-24 03:53:49 10> W~ST ~ANK~ - ~`~75# 0-~5~~~$
)5~~~{}XGY~OGPJF~30~~!$~~ ~~{}RBH ~ANKI ~~~ WEDT
2015-04-24 03:53:51 13> PAOT:
2015-04-24 03:53:51 13> 0
2015-04-24 03:54:07 08> ~:5~310-1~~(~~6~~{}KS~A NOATH PAA~
2015-04-24 03:54:26 06> ~I~~Q~SQN~~S~ V~A~T~ACO~~~~{}NJZC~P~JHZ~~G~~
2015-04-24 03:56:19 06> ~~{}BO~BABXN~~TOZZ~~~~V~~{}MAPKWV~&.~3~?~:
2015-04-24 03:59:33 63> 5~~~ 78~~-=~~~!+~697 :~+~~~~8 ~{}
2015-04-24 04:00:50 02> ~{}DXG~XC~~JBP~
2015-04-24 04:00:50 02> WK
2015-04-24 04:00:53 01> ~~A~WTTQ~WJ~~
2015-04-24 04:12:42 03> ZKOK~Z~~L~P~SAL~~~~~{}LQTR~OZ~~~UQC~N~W~FF
2015-04-24 04:15:07 03> ~U~K~~K~~{}

10124. NAVTEX from Les Alpes Maritimes FRA 25042015

Yahoo group: navtexdx (2015)
Date: 2015-04-25 06:57:25 UTC
From: Frans.Vink@...
Topic: 10124 Message: 10124

Talinn and Las Plamas are really rare ones for me, so despite poor conditions, a better than expected little list.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ Loop
Computer1 : Dell Inspiron 6400 + Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 + Soundmax Internal + SB X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150424 2034 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150424 2056 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150424 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + LZ1AQ Loop NW-SE]
20150424 2119 518 $03I TAN Izmir,TUR 1730 [PM-SDR + LZ1AQ Loop NW-SE]
20150424 2136 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150424 2150 518 $03L SVL Limnos,GRC 1594 [PM-SDR + LZ1AQ Loop NW-SE]
20150424 2201 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150424 2227 518 $01O GPK Portpatrick,SCT 1521 [IC-R70 + PA0DRT mini-whip]
20150424 2230 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + LZ1AQ Loop NW-SE]
20150424 2239 518 $01Q EJM Malin Head,IRL 1655 [IC-R70 + PA0DRT mini-whip]
20150424 2319 518 $01U ESA Talinn,EST 2103 [IC-R70 + PA0DRT mini-whip]
20150425 0022 518 $03C UTT Odessa,UKR 1859 [IC-R70 + PA0DRT mini-whip]
20150425 0126 518 $02I EAL Las Palmas,CNR 2570 [IC-R70 + PA0DRT mini-whip]
20150425 0154 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + LZ1AQ Loop NW-SE]
20150425 0159 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + LZ1AQ Loop NW-SE]
```

10125. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-25 07:54:54 UTC
From: roelof@...
Topic: 9398 Message: 10125

Hello all,

NAVTEX 490 kHz over 1500 km:

20150424 2146 490 $01K TFA Grindavik,ISL 2045
20150424 2230 490 $03P SVK Kerkyra,GRC 1821
20150424 2315 490 $02T EAC Tarifa,ESP 1856
20150424 2347 490 $03W ICI Sellia Marina,ITA 1735
20150425 0103 490 $02G CTA Penalva,POR 1735
20150425 0202 490 $03M EAV Cabo de la Nao,ESP 1497
20150425 0249 490 $03R SVL Limnos,GRC 2147

NAVTEX 518 kHz over 1500 km:

20150424 1919 518 $01U ESA Talinn,EST 1560
20150424 2130 518 $03J LZW Varna,BUL 1997
20150424 2139 518 $03K SVK Kerkyra,GRC 1821
20150424 2153 518 $03L SVL Limnos,GRC 2147
20150424 2159 518 $03M 5BA Cyprus,CYP 2970
20150424 2219 518 $03O 9HD Malta,MLT 1976
20150424 2230 518 $03P 4XO Haifa,ISR 3307
20150424 2334 518 $03V ICI Sellia Marina,ITA 1737
20150424 2350 518 $03X EAV Valencia,ESP 1497
20150425 0019 518 $19C LGV Vardo,NOR 2527
20150425 0037 518 $03D TAH Istanbul,TUR 2205
20150425 0119 518 $03I TAN Izmir,TUR 2309
20150425 0122 518 $02I EAL Las Palmas,CNR 2964
20150425 0410 518 $02P CTQ Porto Santo,MDR 2551

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10126. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-25 07:59:09 UTC
From: Vincent Schriel
Topic: 9427 Message: 10126

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150424 2030 518 $02D EAR Coruna,ESP 1358
20150424 2120 518 $03I TAN Izmir,TUR 2279
20150424 2143 518 $03K SVK Kerkyra,GRC 1804
20150424 2152 518 $03L SVL Limnos,GRC 2116
20150424 2211 518 $01N LFO Orlandet,NOR 1312
20150424 2219 518 $03O 9HD Malta,MLT 1985
20150424 2230 518 $03P 4XO Haifa,ISR 3273
20150424 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150424 2320 518 $03U IQM Mondolfo,ITA 1106
20150424 2334 518 $03V ICI Sellia Marina,ITA 1730
20150425 0031 518 $03D TAH Istanbul,TUR 2163
20150425 0132 518 $03J LZW Varna,BUL 1952
20150425 0142 518 $03K SVK Kerkyra,GRC 1804
20150425 0149 518 $03L SVL Limnos,GRC 2116
20150425 0226 518 $03O 9HD Malta,MLT 1985
20150425 0230 518 $02P CTQ Porto Santo,MDR 2627
20150425 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150425 0320 518 $03U IQM Mondolfo,ITA 1106
20150425 0334 518 $03V ICI Sellia Marina,ITA 1730

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150424 2030 518 $02D EAR Coruna,ESP 1358
2015-04-24 20:30:12 69> ZCZC DE57
2015-04-24 20:30:16 71> 24 1947 UTC APR 15
2015-04-24 20:30:18 70> WEATHER BULLETIN
2015-04-24 20:30:18 70>
2015-04-24 20:30:20 70> NR
2015-04-24 20:30:20 70>
2015-04-24 20:30:23 69> STATE MET AGENCY OF SPAIN
2015-04-24 20:30:23 69>
2015-04-24 20:30:28 69> CORUNA NAVTEX SERVICE AREA
2015-04-24 20:30:28 69>
2015-04-24 20:30:36 69> ISSUED AT 2000 UTC ON FRIDAY 24 APRIL 2015
```

2015-04-24 20:30:36 69>
2015-04-24 20:30:43 69> VALID UNTIL SUNDAY 26 AT 2000 UTC
2015-04-24 20:30:43 69>
2015-04-24 20:30:47 68> GALE WARNINGS: NONE.
2015-04-24 20:30:47 68>
2015-04-24 20:30:57 68> GENERAL SYNOPSIS AT 12 UTC FRIDAY 24 AND EVOLUTION.
2015-04-24 20:30:57 68>
2015-04-24 20:31:11 65> LOW IN FAR NE ALTAIR 992 MOV SLWY E WITH 998.
SECONDARY LOW SW AZORES 1012 MO
2015-04-24 20:31:19 66> V E WITH 1016. HIGH SW CANARIAS 1022 NOSIG.
2015-04-24 20:31:19 66>
2015-04-24 20:31:21 64> 24 HOURS FCST
2015-04-24 20:31:21 64>
2015-04-24 20:31:55 44> GRAN SOL: SW 3 ~ ~ ?~~ ~ ~~{}~~KW~~W~~~~~~{}GT
LOC ~O~DE& AHW~I .~~MOD OA GO
2015-04-24 20:31:57 43> OD.
2015-04-24 20:31:57 43> ~
2015-04-24 20:32:09 45> ~IROISE:~~S ~~ F~ 3 OR W4, OCNL 5. SLGO. RAI~~C
ORNSHWRS. M~D&~
2015-04-24 20:32:10 42> #
2015-04-24 20:32:13 44> Y~U(: SW ~~ ~TO
2015-04-24 20:32:19 60> 5. ~SLGT. RAIN OR SHWRS. MOD.
2015-04-24 20:32:19 60>
2015-04-24 20:32:37 61> ROCHEBONNE: VRB 3 TO 5 FM E TO W, N 3 OR 4 AT
FIRST IN FAR E, DECR 3 OR 4. SM
2015-04-24 20:32:43 53> OOTH LOC SLGT. RAIN OR SHWRS. MOD.
2015-04-24 20:32:43 53>
2015-04-24 20:32:58 29> CHARCOT: SW 5 OR 6, OCNL 7 IN FAR~W AT [FIRST],
VEER AT END FOR W TO W OR NW. M
2015-04-24 20:33:11 21> ~DRLOC ROUG~~IN W AE F~~ST. ~AA~N O~~~SHWRS~
~OCNL TIQ~DEODTBRM~. ~MOD.
2015-04-24 20:33:11 21>
2015-04-24 20:33:19 22> ~FINU~TEJR~~~ ~SWI&~~ $ OR 58IN ~E~,
2015-04-24 20:33:32 17> DE~R 4 AT E~D OCN~ 5 7IN S. SLGT O~~MOD. ~~4-8,
9& `#24`~ ~MODT, ~OCRL POO~G.
2015-04-24 20:33:32 17>
2015-04-24 20:33:32 17>
2015-04-24 20:33:32 17>
2015-04-24 20:33:46 20> (FANLCAB~~C~~T~~{}R SHWRS. MOD4
2015-04-24 20:33:48 19>
2015-04-24 20:34:04 27> [PORTO|PORTS]: SW 4 OR 5, INC~ 5$ OCNL 6 IN SW
AT END. SLGT BECMG MOD. RAIN OR SHWRS.
2015-04-24 20:34:08 25> ~MOD, OCNLPO~R~.
2015-04-24 20:34:08 25>
2015-04-24 20:34:08 25>
2015-04-24 20:34:08 25>
2015-04-24 20:36:59 07> ~NNNNO~~{} &)1~~`2:~1 1~~~~(?1~ ~~~~~{}5~~(+ .9
~7~~?10~`~~~{} A 0 ,/~~~&?

```
---
20150424 2120 518 $03I TAN Izmir,TUR 2279
2015-04-24 21:20:37 14> ZCZC I~58~21~751 ~T APR~~5
2015-04-24 21:20:40 15> RZMI~~TURK RA~~T
2015-04-24 21:20:45 15> ~~~ NAVXJX N/W CRB~EOAXQTN
2015-04-24 21:20:48 11> Q/~ ~,-=8&-5~9~-) +--,8,&` 8~
2015-04-24 21:20:55 21> ~FO~CE ~~ OFN121APR 15 AT 100~~+
2015-04-24 21:21:00 19> ~~~(~013 S~RIEF: 01,~44:~AND 65~
2015-04-24 21:21:00 19>
2015-04-24 21:21:06 26> 014~~ERIES: 010, 042, 164, 371, 528
2015-04-24 21:21:12 30> 535, 616,=778, 779, ~~825, 882, 991,
2015-04-24 21:21:15 30> 10~5, 1076 AND 1077
2015-04-24 21:21:16 34>
2015-04-24 21:21:21 25> 2015 SERIES: 060, 2~8,283, ~86,
2015-04-24 21:21:22 28> 3~9, 339,37~
2015-04-24 21:21:28 33> ~38~,382~,383,384,390~~91 AND~392
2015-04-24 21:21:29 27> ~
2015-04-24 21:21:34 24> )) ONLY [THESE] ~ESS T~AN 6 ~2~3(~
2015-04-24 21:21:39 19> OLD ~~E BROAD~ASTED ONCNAVTEX
2015-04-24 21:21:40 21> S~AI~NS
2015-04-24 21:21:41 19>
2015-04-24 21:21:46 22> ~EL ALL~NAVIGATIONA~~WARD~NGS IN FORCE
2015-04-24 21:21:51 30> AR~ AVAILABLE ON THE WEBSITES
2015-04-24 21:21:55 29> WWW.SHODB.GOV.TR
2015-04-24 21:22:00 26> AND WWW!~(8683.~8~358.GOV.TR
2015-04-24 21:22:00 26>
2015-04-24 21:22:05 19> 4) NAVIGATIONA~~~ARNI~GS~AR~ ALSO
2015-04-24 21:22:12 10> PCINTED~IN THE WEEKHP E~I~ION~~Y
2015-04-24 21:22:17 14> ~~T~RK~~~{}AP~E~ ,
2015-04-24 21:22:18 11> N
2015-04-24 21:22:19 12> H~~~~~
2015-04-24 21:22:19 12>
2015-04-24 21:37:36 06> ~{}LYM~A~23~~#~!~~~{}RQSBSU~
QXY~H~BFQ~~T~~~{}B~V~~~S~~S~{}BCI~L~UF~ ~~~~/
2015-04-24 21:39:30 12> $~~~~{}~~U~U~~LQ~~~
2015-04-24 21:39:31 15> ~
2015-04-24 21:39:31 15> ~
2015-04-24 21:39:33 15> ATZ~ZJCKA~Q~
2015-04-24 21:39:37 24> ~~EQURW UTC~PRA 1~
2015-04-24 21:39:53 15> [KERKYRA]
RA~IO~N{}BLCBQKJL~QB~TB~E~~~~D~{}TBWPQTC~ TWNENWN~M
2015-04-24 21:39:56 19> W~QEC ~~YN~~WM
2015-04-24 21:40:02 18> WPP~C Q~OM~ [CANCEL] ~H~S ~SGV0~174~ ~~5: 6-~ ~5
2015-04-24 21:40:06 13> ~~IN~~M~~ZCTKA5$

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20150424 2143 518 $03K SVK Kerkyra,GRC 1804
2015-04-24 21:43:17 14> ZCZC K~5
2015-04-24 21:43:21 14> 24200~ U~C APL 15
2015-04-24 21:43:26 19> [KERKYRA] [RADIO]~WEA~HERTFORECAST
2015-04-24 21:43:27 22> PART 1
```

2015-04-24 21:43:30 14> ~2~~,~,~ ,9,3
2015-04-24 21:43:31 13> 0-4~~2
2015-04-24 21:43:38 16> [GENERAL] SYNOPSIS 24-04-15!15 U~~ LOW~~
2015-04-24 21:43:50 21> ~RESURES~1012 OVE~ GA~ES~AND ~0~4~~9=34~~,
85-)6. ~#8&~ 03~`74~ 1024 OVTR E
2015-04-24 21:43:57 14> BLAP~ SE~ AND ~1~~2 39=34 `3 .3~85344~,~-,72
2015-04-24 21:43:58 15> ~`$-
2015-04-24 21:43:59 16> 0 45 3
2015-04-24 21:44:04 22> ~!:~~ 70 5, ~5 ~-~~~)2~ UT~
2015-04-24 21:44:05 23> OUTH [ADRIATIC]
2015-04-24 21:44:13 23> ~S~~E 5 394 ~~~VERY SOON 4 O~ ~5 SOON ~~
2015-04-24 21:44:20 27> SLGTROI MOD. LOC POOR. P~OB THUNDERSTORM
2015-04-24 21:44:22 26> [NORTH] IONIO
2015-04-24 21:44:29 26> S SE 3 UP ~O 5~LATER N NE 3 OR 4. SLGT.
2015-04-24 21:44:34 24> POOR. ~ROB [THUNDERSTORMS]
2015-04-24 21:44:43 15> [SOUTH] IONIO~~E AE 5 ~RK6 SOON S~OF36~~0~6 O~ 7
LAO~J
2015-04-24 21:44:49 15> E NE ~ OR 6. !.9$ 94~4~7&#~. ~O~R~M
2015-04-24 21:44:53 10> THUNDRSTOWAM~PA~~AAKOS
2015-04-24 21:44:57 09> VRX~4# FMOO~H OC S~~T
2015-04-24 21:45:00 11> [KORINTHIAKOS]
2015-04-24 21:45:29 14> Q~B~~E~OR QRM ~SMO~T~ ~R~~O~{} ~~~YC~S~~{} IOT~EP
2015-04-24 21:45:30 11> NNNN

20150424 2152 518 $03L SVL Limnos,GRC 2116
2015-04-24 21:52:30 23> ZCZC ~A~0~~~01600 UT~CUCA~~15
2015-04-24 21:52:35 34> LIMNOS RADIO SAVWAON 35/15
2015-04-24 21:52:36 37> ~HREKIKO S
2015-04-24 21:52:36 37> A
2015-04-24 21:52:40 26> ~SAMOT~RA~I ~Y~~NN~~TRO
2015-04-24 21:52:42 20> SAS IO~~TIWICHT
2015-04-24 21:52:43 20> 40-2+~
2015-04-24 21:52:46 23> 0~5~~)~,3 7,)8~
2015-04-24 21:52:47 25> ,,,$~~

20150424 2211 518 $01N LFO Orlandet,NOR 1312
2015-04-24 22:11:28 22> ZCZC NA~-~~E~PO~Q UTC MA~ 1~
2015-04-24 22:11:38 19> NORWEGIAN~NAV. QARNING 320/~~15~Q CHART 30~~
-43-~4(!$3`(,$35
2015-04-24 22:11:43 15> `-3=8(~)7)8~~~6 62-22~7~, ~.
2015-04-24 22:11:47 20> -37.~E OFF [STATION].
2015-04-24 22:11:47 20> NNNN

20150424 2219 518 $03O 9HD Malta,MLT 1985
2015-04-24 22:19:51 24> ZCZC OA72
2015-04-24 22:19:52 26> TUNISIA
2015-04-24 22:19:59 32> [NORTH] [CARDINAL] BUOY OF FISH FARM IN POSN
~AT36-00.70

```
2015-04-24 22:20:04 31> ~ )9,&~10-34.30E. UNLIT.
2015-04-24 22:20:04 31> NNNN

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20150424 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-24 22:30:21 71> ZCZC PA61
2015-04-24 22:30:25 71> 24 APR 2015 22.30 UTC
2015-04-24 22:30:26 71> RCC-HAIFA
2015-04-24 22:30:30 71> NAVAREA III 000329
2015-04-24 22:30:30 71>
2015-04-24 22:30:30 71>
2015-04-24 22:30:32 70> 30.12.2014 1230Z
2015-04-24 22:30:35 71> NTM 69/2014
2015-04-24 22:30:40 72> SUBJ: PALMACHIM DESALINIZATION
2015-04-24 22:30:46 69> INSTALLATION-UNDER WATER SEA SUCTION
2015-04-24 22:30:50 68> AND DIFFUSER CONSTRUCTIONS.
2015-04-24 22:30:50 68>
2015-04-24 22:30:51 68> CHARTS:
2015-04-24 22:30:56 68> SUR.OF.ISR- NO. 1,23
2015-04-24 22:30:59 69> B.A.- NO.2634
2015-04-24 22:30:59 69>
2015-04-24 22:31:04 69> THIS IS TO ADVISE ALL MARINERS-
2015-04-24 22:31:07 69> UNDER WATER OBSTRUCTIONS
2015-04-24 22:31:10 70> LOCATED IN POSN:
2015-04-24 22:31:15 71> 1. 31 56 06.327N 034 41 02.793E
2015-04-24 22:31:20 70> 2. 31 56 06.328N 034 41 03.021E
2015-04-24 22:31:25 72> 3. 31 56 06.332N 034 41 03.249E
2015-04-24 22:31:31 69> 4. 31 56 11.150N 034 41 25.661E
2015-04-24 22:31:36 72> 5. 31 56 08.728N 034 41 28.911E
2015-04-24 22:31:41 72> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-04-24 22:31:44 72> SUNCTION PIPES,
2015-04-24 22:31:48 70> PROTRUDING 5 M ABOVE SEABED
2015-04-24 22:31:54 72> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-04-24 22:31:59 72> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-04-24 22:32:05 72> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-04-24 22:32:10 72> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-04-24 22:32:10 72>
2015-04-24 22:32:15 73> ALL VESSELS ARE REQUESTED TO KEEP
2015-04-24 22:32:29 69> 3 CABLES (500 M ABOUT),CLEAR DIS~~~~~~{}~~~~~~{}

---
20150424 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-24 22:50:19 83> ZCZC RA39
2015-04-24 22:50:22 84> 242250 UTC APR 15
2015-04-24 22:50:26 85> LA MADDALENA RADIO
2015-04-24 22:50:26 85>
2015-04-24 22:50:31 85> COASTAL WARNING NR. 073/15 APR 22
2015-04-24 22:50:35 85> EAST SARDINIA - OLBIA.
2015-04-24 22:50:43 85> LIGHTHOUSE ISOLA BOCCA NR. 1170 E.F. IS WORKING.
2015-04-24 22:50:51 85> MY COASTAL WARNING 071/15 APR 21 IS DELETED.
2015-04-24 22:50:52 85> SHIPS BEWARE.
```

2015-04-24 22:50:53 85>
2015-04-24 22:50:53 85>
2015-04-24 22:50:53 85>
2015-04-24 22:50:55 85> NNNN

20150424 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-24 23:20:19 80> ZCZC UA78
2015-04-24 23:20:23 81> 242320 UTC APR 15
2015-04-24 23:20:26 82> MONDOLFO RADIO
2015-04-24 23:20:26 82>
2015-04-24 23:20:31 81> COASTAL WARNING NR. 149/15 APR 02
2015-04-24 23:20:42 79> ADRIATC SEA-FROM 07 APR 15 TO 27 APR 15 O/S
DALLA PORTA WILL CARRY
2015-04-24 23:20:53 78> OUT OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-24 23:21:02 79> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-24 23:21:05 77> FOLLOWING POINTS:
2015-04-24 23:21:08 77> - 43 43.194`N - 013 13.152`E
2015-04-24 23:21:13 76> - 44 14.358`N - 013 35.028`E
2015-04-24 23:21:18 75> - 43 56.712`N - 014 06.420`E
2015-04-24 23:21:23 77> - 43 19.824`N - 014 40.668`E
2015-04-24 23:21:28 74> - 42 57.030`N - 013 53.244`E
2015-04-24 23:21:39 77> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-24 23:21:41 77> IS DANGEROUS.
2015-04-24 23:21:45 72> ALL TRANSITING SHIPS BEWARE.
2015-04-24 23:21:46 69>
2015-04-24 23:21:46 69> NNNN

20150424 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-04-24 23:34:18 62> ZCZC VA92
2015-04-24 23:34:22 59> 242330 UTC APR 15
2015-04-24 23:34:25 56> SELLIA MARINA RADIO
2015-04-24 23:34:25 56>
2015-04-24 23:34:31 60> COASTAL WARNING NR. 0038/15 JAN 29
2015-04-24 23:34:37 57> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-04-24 23:34:46 64> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N
- 015 04.7E
2015-04-24 23:34:54 62> (I.L.2926 - E 1886), IS NOT WORKING.
2015-04-24 23:34:57 65> SHIPS IN TRANSIT BEWARE.
2015-04-24 23:34:57 65>
2015-04-24 23:34:57 65>
2015-04-24 23:34:59 66> NNNN

20150425 0031 518 $03D TAH Istanbul,TUR 2163
2015-04-25 00:31:29 56> ZCZC DA17
2015-04-25 00:31:33 59> 250030 UTC APR 15

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2015-04-25 00:31:37 55> ISTANBUL TURK RADIO
2015-04-25 00:31:39 56> 221919 UTC MAR 15
2015-04-25 00:31:43 60> NAVTEX N/W NR:283/15
2015-04-25 00:31:44 57>
2015-04-25 00:31:48 53> THE BAY OF IZMIT
2015-04-25 00:31:48 53>
2015-04-25 00:31:54 54> IZMIT BAY CROSSING BRIDGE PROJECT
2015-04-25 00:31:59 57> LIGHT BUOYS POSITIONS CHANGED
2015-04-25 00:32:02 44> TEMPORARLIY
2015-04-25 00:32:02 44>
2015-04-25 00:32:06 48> PREVIOUS POSITIONS
2015-04-25 00:32:09 48> 40 45 50N 029 30 32E
2015-04-25 00:32:12 53> 40 45 55N 029 30 70E
2015-04-25 00:32:16 56> 40 45 50N 029 31 27E
2015-04-25 00:32:19 56> 40 45 02N 029 30 32E
2015-04-25 00:32:23 52> 40 45 07N 029 30 63E
2015-04-25 00:32:27 48> 40 45 027, 029 31 20E
2015-04-25 00:32:27 48>
2015-04-25 00:32:31 54> CURRENT POSITIONS
2015-04-25 00:32:34 41> 40 45 48N 029 30 19E
2015-04-25 00:32:38 42> ~40 45 44N 029 30 75E
2015-04-25 00:32:41 41> 40 45 41N 029 31 37/3
2015-04-25 00:32:45 47> 40 45 01D 029 30 22E
2015-04-25 00:32:48 46> 40 45 07N 029 30 62E
2015-04-25 00:32:50 41> 40 45
2015-04-25 00:32:52 36> 01~, 0+9 ~1~02E
2015-04-25 00:32:52 36>
2015-04-25 00:32:56 34> CAUTIOF ADVISED
2015-04-25 00:32:56 34>
2015-04-25 00:32:57 32> ~N~N
2015-04-25 00:33:02 30> ~~~~~

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20150425 0132 518 $03J LZW Varna,BUL 1952
2015-04-25 01:32:07 12> ZCZC JA3~
2015-04-25 01:32:12 14> 170930~UTC APR KQT~V~RNA CADI~
2015-04-25 01:32:17 14> ~M B HALFTO~NROMANIA/CONITACTA ~AOI~
2015-04-25 01:32:30 15> NITW~~ TEPX~UMPRMWL~TVQ~~MANCA.BLA~~
HEA~IT~MP~R~R~~INSERT 8 ~N~IH~~D~MOORC~G
2015-04-25 01:32:35 17> ~BUGYS ~ELL~~~I~ CURC~L~R ARAD WITH TH~
2015-04-25 01:32:46 20> CAD~US O~ 1,2 MILEZ [CENTERED] ON:/~44 16~26,0~/
N~~31 01 42,243 E.
2015-04-25 01:32:50 20> 1000 M BERH REQUESTED.~~~~,,,
2015-04-25 01:32:56 19> 87~
2015-04-25 01:32:56 19>
2015-04-25 01:32:56 19>

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20150425 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-25 01:42:13 51> ZCZC KA58
2015-04-25 01:42:16 52> 010030 UTC JAN 15
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2015-04-25 01:42:22 46> KERKYRA RADIO NAVWARN 2/15
2015-04-25 01:42:24 51> SOUTH IONIO SEA
2015-04-25 01:42:27 50> 1)FIRING EXERCISES
2015-04-25 01:42:31 57> `SCHIZA, FIRING AREA
2015-04-25 01:42:34 51> 01 JAN TO 31 3$3: 14
2015-04-25 01:42:41 56> ~~~ SUNRISE TO SUNSET EVERY MON
2015-04-25 01:42:45 56> B) SUNRISE TO ~WQPP UTC
2015-04-25 01:42:48 56> EVERY TUE, WED AND THU
2015-04-25 01:42:53 53> ~C) SUNRISE TO 1000 UTC EVERY FRI
2015-04-25 01:43:00 55> D) EXCEPT SAT, SUN AND HOL
2015-04-25 01:43:03 61> IN AREA WITH RADIOUS 4 NM
2015-04-25 01:43:08 54> CENTRED AT 36-42,33N 021-46,50E
2015-04-25 01:43:14 58> AND NOT SOUTHERN OF 36-40,00N
2015-04-25 01:43:15 56> PARALLEL
2015-04-25 01:43:22 61> 2)CANCEL THIS MSG 311615 UTC DEC 15
2015-04-25 01:43:24 60> NNNN

---
20150425 0149 518 $03L SVL Limnos,GRC 2116
2015-04-25 01:49:53 70> ZCZC LA50
2015-04-25 01:49:56 69> 241750 UTC APR 15
2015-04-25 01:50:01 68> LIMNOS RADIO NAVWARN 100/15
2015-04-25 01:50:06 70> SUMMARY OF NAVWARN IN FORCE
2015-04-25 01:50:09 67> AT 241750 UTC APR 15
2015-04-25 01:50:14 70> 2015: 99,97,93,81,61,47,43,35,24,
2015-04-25 01:50:17 70> 3,2,1.
2015-04-25 01:50:18 71> 2014: 350.
2015-04-25 01:50:21 74> 2013: 312.
2015-04-25 01:50:26 73> CANCEL THIS MSG 011750 UTC MAY 15
2015-04-25 01:50:27 74> NNNN

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20150425 0226 518 $03O 9HD Malta,MLT 1985
2015-04-25 02:26:43 19> ZCZCKO~53
2015-04-25 02:26:48 28> MALTARADIO NTM NO 123 OF 2015
2015-04-25 02:26:55 25> EASTERN MEDI~ERRANEAM~SEA - TUNISIA EAST CO
2015-04-25 02:27:06 23> ~OFFSHO~E RIG JAWHAGA~05 ESTABLISHED IN
35-~9.36N 010-44.53E
2015-04-25 02:27:09 32> T1000 MT~S BIRTH REQUESTED
2015-04-25 02:27:11 32> NNNN

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20150425 0230 518 $02P CTQ Porto Santo,MDR 2627
2015-04-25 02:30:21 36> ZCZC PA89
2015-04-25 02:30:23 34> CENCOMARMADEIRA
2015-04-25 02:30:26 38> 241700 UTC APR15
2015-04-25 02:30:30 39> NAV WARNING NR 791/15
2015-04-25 02:30:30 39>
2015-04-25 02:30:33 33> ~PORTUGAL-MADEIRA
2015-04-25 02:30:36 35> [ARCHIPELAGO] -MADEIRA
2015-04-25 02:30:40 36> ISLANDWASAO VICENTE
```

2015-04-25 02:30:50 43> 25 AND 26APR15, FROM 0900 TO ~GQIP~~LOCAL TIME,
SURF EVENT
2015-04-25 02:30:54 40> AT FAJA DA AREIA BEACH.
2015-04-25 02:30:57 40> NAVIGATION ~~ REQUESTED
2015-04-25 02:31:00 35> NOT TO INTERFERE.
2015-04-25 02:31:00 35>
2015-04-25 02:31:00 35>
2015-04-25 02:31:01 38>
2015-04-25 02:31:01 38> NNNN

20150425 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-25 02:50:21 80> ZCZC RA39
2015-04-25 02:50:23 81> 250250 UTC APR 15
2015-04-25 02:50:26 81> LA MADDALENA RADIO
2015-04-25 02:50:26 81>
2015-04-25 02:50:32 82> COASTAL WARNING NR. 073/15 APR 22
2015-04-25 02:50:36 82> EAST SARDINIA - OLBIA.
2015-04-25 02:50:43 82> LIGHTHOUSE ISOLA BOCCA NR. 1170 E.F. IS WORKING.
2015-04-25 02:50:51 82> MY COASTAL WARNING 071/15 APR 21 IS DELETED.
2015-04-25 02:50:53 83> SHIPS BEWARE.
2015-04-25 02:50:53 83>
2015-04-25 02:50:53 83>
2015-04-25 02:50:55 82>
2015-04-25 02:50:55 82> NNNN

20150425 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-25 03:20:19 84> ZCZC UA78
2015-04-25 03:20:22 85> 250320 UTC APR 15
2015-04-25 03:20:24 85> MONDOLFO RADIO
2015-04-25 03:20:24 85>
2015-04-25 03:20:31 80> COASTAL WARNING NR. 149/15 APR 02

20150425 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-04-25 03:34:15 68> ZCZC VA92
2015-04-25 03:34:17 68> 250330 UTC APR 15
2015-04-25 03:34:21 70> SELLIA MARINA RADIO
2015-04-25 03:34:21 70>
2015-04-25 03:34:26 68> COASTAL WARNING NR. 0038/15 JAN 29
2015-04-25 03:34:32 67> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-04-25 03:34:42 68> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N
- 015 04.7E
2015-04-25 03:34:49 69> (I.L.2926 - E 1886), IS NOT WORKING.
2015-04-25 03:34:52 69> SHIPS IN TRANSIT BEWARE.
2015-04-25 03:34:52 69>
2015-04-25 03:34:54 68>
2015-04-25 03:34:54 68> NNNN

10127. Navtex log from Antwerp,BEL 20150425

Yahoo group: navtexdx (2015)
Date: 2015-04-25 18:00:47 UTC
From: Dirk Claessens
Topic: 10127 Message: 10127

```
Hello all,
Log over 1500 km.Propagation from up north: dead again.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150424 2132 518 $03J LZW Varna,BUL                   1927
20150424 2153 518 $03L SVL Limnos,GRC                  2074
20150424 2159 518 $03M 5BA Cyprus,CYP                  2897
20150424 2219 518 $03O 9HD Malta,MLT                   1911
20150424 2319 518 $01U ESA Talinn,EST                  1544
20150424 2334 518 $03V ICI Sellia Marina,ITA           1665
20150424 2352 518 $01X TFA Grindavik,ISL               2114
20150425 0037 518 $03D TAH Istanbul,TUR                2133
20150425 0120 518 $03I TAN Izmir,TUR                   2236
20150425 0146 518 $03K SVK Kerkyra,GRC                 1748

RAW LOG
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20150424 2132 518 $03J LZW Varna,BUL                   1927
2015-04-24 21:32:04 13> ZCZC JA68
2015-04-24 21:32:07 14> 242130 UTC APR 15
2015-04-24 21:32:11 15> VARNA RADIO NAVWARN 105/15
2015-04-24 21:32:12 16> REGION:
2015-04-24 21:32:16 16> 42 50N 28 05.8E
2015-04-24 21:32:18 17> 42 50N 28 08.6E
2015-04-24 21:32:21 15> 42 45N 28 08.6E
2015-04-24 21:32:24 15> 42 45N 28 05.8E
2015-04-24 21:32:31 17> FROM 1230 TO 1800 UTC ON 28 AND 29.04.15
2015-04-24 21:32:37 22> AND FROM 0800 TO 1200 UTC ON 29 AND
2015-04-24 21:32:43 21> 30.04.15 IS TEMPORARILY FORBIDDEN FOR
2015-04-24 21:32:45 16> NAVIGATION.
2015-04-24 21:32:46 19> NNNN

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20150424 2153 518 $03L SVL Limnos,GRC                 2074
2015-04-24 21:53:17 39> {}LE52
2015-04-24 21:53:20 31> 242000 UTC APR 15
```

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2015-04-24 21:53:25 22> LIMNOS RADIO/WEATHER FORECAST
2015-04-24 21:53:27 24> PART 1
2015-04-24 21:53:29 23> WARNING NONE
2015-04-24 21:53:30 23> PART 2
2015-04-24 21:53:37 24> GENERAL SYNOPSIS 24-04-15/15 UTC LOW
2015-04-24 21:53:43 25> PRESSURES 1012 OVER GABES AND 1014 OVER
2015-04-24 21:53:49 22> N ITALY. HIGH PRESSURES 1024 OVER E
2015-04-24 21:54:03 25> BLAC~MJPMWM
UUM~Z~PYMJPM~PWFHPYYPONJPON~Y~M~PO~G~~JH~C~MH~M~~HM~~YF~M~~MG~H~O
2015-04-24 21:54:11 23> N~~ZJMJPONJMJIPMPMGZYM~YMGJIII~~~~~ZZ~{} 5. SLGT
2015-04-24 21:54:12 24> SARONIKOS
2015-04-24 21:54:18 19> SW 3 UP TO 5 SOON S LATER SE. SLGT
2015-04-24 21:54:21 18> SOUTH EVVOIKOS
2015-04-24 21:54:28 20> S SW 5 SOON S 4 OR 5 LATER SE. SLGT
2015-04-24 21:54:31 24> KAFIREAS STRAIT
2015-04-24 21:54:37 27> S SW 5 OR 6 SOON 4 OR 5 LATER SE. SLGT
2015-04-24 21:54:40 24> CENTRAL AEGEAN
2015-04-24 21:54:49 29> S SW 4 OR 5 OVER W 5 OR 6 SOON S 4 OR 5
2015-04-24 21:54:52 30> LATER SE. SLGT OR MOD
2015-04-24 21:54:55 30> NORTHWEST AEGEAN
2015-04-24 21:55:01 29> S SW 3 UP TO 5 VERY SOON FM THE N PART N
2015-04-24 21:55:04 25> NE 4. SLGT
2015-04-24 21:55:06 27> NORTHEAST AEGEAN
2015-04-24 21:55:09 28> S 5. SLGT OR MOD
2015-04-24 21:55:10 29> THRAKIKO
2015-04-24 21:55:18 27> VRB 3 OR 4 AND E OF 25.10 S 4 LATER E OF
2015-04-24 21:55:21 24> 25.10 4 OR 5. SLGT
2015-04-24 21:55:24 27> THERMAIKOS
2015-04-24 21:55:28 30> E 4 VERY SOON N NW. SLGT
2015-04-24 21:55:33 28> OUTLOOK FOR THE NXT 12 HOURS
2015-04-24 21:59:14 15> GALE FORCE WINDS NO{}XUE~ YHTGL~H~~~~T~{}G~SSL~
~VK~H~~~ONGA~I~~L~XN~~{}
2015-04-24 21:59:26 21>

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20150424 2159 518 $03M 5BA Cyprus,CYP                  2897
2015-04-24 21:59:27 22> ZCZC ME48
2015-04-24 21:59:31 18> 24 1600 UTC APR 2015
2015-04-24 21:59:37 14> CYPRUSRADIO WEATHER FORECAST FOR
2015-04-24 21:59:41 16> THE EASTERN MEDITERRANEAN
2015-04-24 21:59:41 16>
2015-04-24 21:59:44 14> PART 1: NO GALE
2015-04-24 21:59:44 14>
2015-04-24 21:59:54 14> PART 2: SYNOPSIS OF SURFACE WEATHER CHART ~WRQWPP U.T.C.
2015-04-24 22:00:04 21> HIGH PRESSURE CENTER 1025HPA OVER WEST SOUTHEAST KRITIKO
2015-04-24 22:00:04 21>
2015-04-24 22:00:16 16> PART 3: FORECAST FOR 24 HOURS FROM 24 1800 TO 25 1800 U.T.C.
2015-04-24 22:00:19 18> WIND IN BEAUFORT SCALE
2015-04-24 22:00:20 18>
2015-04-24 22:00:23 18> SOUTHEAST KRITIKO
```

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2015-04-24 22:00:23 18> FINE
2015-04-24 22:00:35 17> ANTICYCLONIC 3 TO 4 LATER SOUTHEAST 4 WEST PART 4 TO 5 LOCALLY 5
2015-04-24 22:00:42 15> SLIGHT END OF PERIOD WEST PART SLIGHT TO MODERATE
2015-04-24 22:00:44 17> GOOD
2015-04-24 22:00:44 17>
2015-04-24 22:00:45 16> DELTA
2015-04-24 22:00:45 16> FINE
2015-04-24 22:00:56 16> NORTHWEST TO NORTHEAST 3 LOCALLY AT TIMES 3 TO 4
2015-04-24 22:01:18 56> LATER NORTHEAST TO~~~~~~{}

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20150424 2219 518 $03O 9HD Malta,MLT                   1911
2015-04-24 22:19:53 36> ZCZC OA72
2015-04-24 22:19:54 39> TUNISIA
2015-04-24 22:20:07 43> NORTH CARDINAL BUOY OF FISH FARM IN POSN LAT36-00.70N
LONG010-34.30E. UNLIT.
2015-04-24 22:20:08 39> NNNN

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20150424 2319 518 $01U ESA Talinn,EST                  1544
2015-04-24 23:19:15 54> ZCZC UA64
2015-04-24 23:19:18 56> 211500 UTC APR
2015-04-24 23:19:22 55> PETERSBURG NAV WARN 072
2015-04-24 23:19:25 55> GULF OF FINLAND.
2015-04-24 23:19:32 58> SHIPS EXERCISES 222100 THRU 252100 APR
2015-04-24 23:19:39 56> IN AREA KR-107 CENTERED IN 60-07N 028-44E
2015-04-24 23:19:47 55> AREA TEMPORARILY PROHIBITED TO SHIPPING
2015-04-24 23:19:49 55> CANCEL 252200 UTC APR
2015-04-24 23:19:51 58> NNNN

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20150424 2334 518 $03V ICI Sellia Marina,ITA           1665
2015-04-24 23:34:22 57> ZCZC VA92
2015-04-24 23:34:24 57> 242330 UTC APR 15
2015-04-24 23:34:27 60> SELLIA MARINA RADIO
2015-04-24 23:34:28 60>
2015-04-24 23:34:33 61> COASTAL WARNING NR. 0038/15 JAN 29
2015-04-24 23:34:40 59> SOUTHERN IONIAN SEA ZONE   SIRACUSA (SR)
2015-04-24 23:34:50 59> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N - 015 04.7E
2015-04-24 23:34:56 60> (I.L.2926 - E 1886), IS NOT WORKING.
2015-04-24 23:35:00 62> SHIPS IN TRANSIT BEWARE.
2015-04-24 23:35:00 62>
2015-04-24 23:35:00 62>
2015-04-24 23:35:01 62> NNNN

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20150424 2352 518 $01X TFA Grindavik,ISL               2114
2015-04-24 23:52:40 25> ZCZC XZ40
2015-04-24 23:52:44 30> GREENLAND VIA GRINDAVIK
2015-04-24 23:52:46 28> NO MESSAGE ON HAND
2015-04-24 23:52:47 27> NNNN
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20150425 0037 518 $03D TAH Istanbul,TUR                2133
2015-04-25 00:37:27 09> ZCZC DA51
2015-04-25 00:37:31 14> 250030 UTC A~R 15
2015-04-25 00:37:35 15> [ISTANBUL] TURK RADIO
2015-04-25 00:37:38 11> ~,-=53/ ~,/W NR:396/15
2015-04-25 00:37:38 11>
2015-04-25 00:37:42 09> SEA OF MARMARA
2015-04-25 00:37:42 09>
2015-04-25 00:37:46 14> YATCH RACES, BETWEEN
2015-04-25 00:37:49 13> 23-26 APR 15
2015-04-25 00:37:55 10> ON ISTANBUL-GELIBOLU RACECOURSE
2015-04-25 00:37:55 10>
2015-04-25 00:37:57 14> CAUTION ADVISED
2015-04-25 00:37:59 12>
2015-04-25 00:37:59 12>
2015-04-25 00:38:00 10> NNNN

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20150425 0120 518 $03I TAN Izmir,TUR                   2236
2015-04-25 01:20:35 10> ZCZC IA58
2015-04-25 01:20:39 11> 210751 UTC APRU15
2015-04-25 01:20:41 13> IZMIR TURK RADIO
2015-04-25 01:20:41 13>
2015-04-25 01:20:45 11> NAVTEX N/W NR:394/15
2015-04-25 01:20:46 11>
2015-04-25 01:20:50 12> 1) [NAVIGATIONAL] WARNINGS IN
2015-04-25 01:20:55 12> FORCE AS OF 121A~R~15 AT 1000Z
2015-04-25 01:20:57 09>
2015-04-25 01:21:02 13> Q2013 S~ERIES: 021, 4~0 AND~652
2015-04-25 01:21:02 13>
2015-04-25 01:21:08 10> 2014 [SERIES]: 010, 042,Q~RN EUQN TWI
2015-04-25 01:21:13 09> XTETN YQYN UUIN UUON IWTN IIWN OOQN
2015-04-25 01:21:17 12> ~065, 1076 A D ~Q~UU
2015-04-25 01:21:17 12>
2015-04-25 01:21:24 12> 2015 SERIES, 060, 208,2:3, 28~, 319, 339,376
2015-04-25 01:21:29 09> 381,382,383,384,390,~91 ~-,$ 392
2015-04-25 01:21:29 09>
2015-04-25 01:21:31 09>
2015-04-25 01:21:36 10> 2) ONLY THOSE L~SS THAN 6 ~233(`
2015-04-25 01:21:41 10> OLD ARE BROADCASTED ON NAVTEX
2015-04-25 01:21:42 08> STATY~~ITM~
2015-04-25 01:21:48 13> ~M~~L ALL NAVIGATIONAL WARNINGS IN FORCE
2015-04-25 01:21:53 14> ARE AVAILABLE ON THE WEBSITES
2015-04-25 01:21:57 17> WWW.SHODB.GOV.TR
2015-04-25 01:22:02 16> AND WWW.KIYIEMNIYETI.GOV.TR
2015-04-25 01:22:02 16>
2015-04-25 01:22:07 17> 4) NAVIGATIONAL WARNINGS ARE ALSO
2015-04-25 01:22:12 24> PRINTED IN THE WEEKLY EDITION OF
2015-04-25 01:22:18 23> TURKISH NOTICE TO MARINERS CHAPTER 3
2015-04-25 01:22:18 23>
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2015-04-25 01:22:20 23> NNNN

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20150425 0146 518 $03K SVK Kerkyra,GRC                1748
2015-04-25 01:46:31 15> ZCZC KA34
2015-04-25 01:46:35 24> 060740 UTC SEP 13
2015-04-25 01:46:39 22> KERKYRA RADIO NAVWARN 222/13
2015-04-25 01:46:45 30> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-04-25 01:46:49 24> AS FOLLOWS:
2015-04-25 01:46:52 28> NORTH IONIO SEA
2015-04-25 01:46:53 30> KERKYRA ISLAND
2015-04-25 01:46:57 25> LEFKIMMI POINT LIGHT
2015-04-25 01:47:00 29> 39-28N 020-04E UNLIT
2015-04-25 01:47:00 29> NNNN
```

10128. NAVTEX from Les Alpes Maritimes FRA 26042015

Yahoo group: navtexdx (2015)
Date: 2015-04-26 07:24:43 UTC
From: Frans.Vink@...
Topic: 10128 Message: 10128

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ Loop
Computer1 : Dell Inspiron 6400 + Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 + Soundmax Internal + SB X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150425 2047 518 $03E TAF Samsun,TUR 2402 [PM-SDR + LZ1AQ Loop NW-SE]
20150425 2053 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150425 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + LZ1AQ Loop NW-SE]
20150425 2113 518 $01I SAS Varberg,SWE 1598 [FRG100 + M0AYF Loop N-S]
20150425 2129 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + LZ1AQ Loop NW-SE]
20150425 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150425 2152 518 $03L SVL Limnos,GRC 1594 [PM-SDR + LZ1AQ Loop NW-SE]
20150425 2159 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150425 2230 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 0006 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 + PA0DRT mini-whip]
20150426 0038 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 0118 518 $03I TAN Izmir,TUR 1730 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 0153 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 0159 518 $01M Lxx Jeloya,NOR 1780 [FRG100 + M0AYF Loop N-S]
```

10129. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-26 09:40:18 UTC
From: roelof@...
Topic: 9398 Message: 10129

Hello all,

No T/A reception but otherwise not too bad.
The northern path seems to be open again with Archangelsk, Bodo and
Vardo coming in niceley.

NAVTEX 490 kHz over 1500 km:

```
20150425 2142 490 $01K TFA Grindavik,ISL 2045
20150425 2157 490 $03L YQV Constanta,ROM 2027
20150425 2202 490 $03M EAV Cabo de la Nao,ESP 1497
20150425 2229 490 $03P SVK Kerkyra,GRC 1821
20150425 2240 490 $03Q SVH Irakleion,GRC 2529
20150425 2250 490 $03R SVL Limnos,GRC 2147
20150425 2315 490 $02T EAC Tarifa,ESP 1856
20150426 0013 490 $03B TAH Istanbul,TUR 2205
20150426 0104 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz over 1500 km:

```
20150425 1924 518 $01U ESA Talinn,EST 1560
20150425 1950 518 $03X EAV Valencia,ESP 1497
20150425 2119 518 $03I TAN Izmir,TUR 2309
20150425 2142 518 $03K SVK Kerkyra,GRC 1821
20150425 2154 518 $20L UGE Arkhangelsk,RUS 2543
20150425 2159 518 $03M 5BA Cyprus,CYP 2970
20150425 2225 518 $03O 9HD Malta,MLT 1976
20150425 2230 518 $03P 4XO Haifa,ISR 3307
20150425 2334 518 $03V ICI Sellia Marina,ITA 1737
20150425 2351 518 $01X TFA Grindavik,ISL 2045
20150426 0009 518 $19B LGP Bodo,NOR 1839
20150426 0019 518 $19C LGV Vardo,NOR 2527
20150426 0038 518 $03D TAH Istanbul,TUR 2205
20150426 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150426 0121 518 $02I EAL Las Palmas,CNR 2964
20150426 0131 518 $03J LZW Varna,BUL 1997
20150426 0148 518 $03L SVL Limnos,GRC 2147
20150426 0411 518 $03B 7TA Alger,ALG 1681
20150426 0432 518 $02R CTA Penalva,POR 1735
20150426 0450 518 $02F CTH Sao Miguel,AZR 2736
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10130. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-26 17:24:00 UTC
From: david
Topic: 10018 Message: 10130

Two days at once, due to the prior claim of construction works yesterday;-(
Even for me, reception seems to be improving. No sign of the Canadians, yet, of course. The Norwegian stations are nearly always received here, but they are much closer to me than to most reporters and don't make the cut.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 26, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150424 2309 490 $03S FRL La Garde,FRA 1571
20150424 2340 490 $02W EAR Coruna,ESP 1430
20150425 0340 490 $02W EAR Coruna,ESP 1430
20150425 2017 490 $03M EAV Cabo de la Nao,ESP 1972
20150425 2103 490 $02G CTV Monsanto,POR 1934
20150425 2340 490 $02W EAR Coruna,ESP 1430
20150426 0107 490 $02G CTV Monsanto,POR 1970
20150426 0127 490 $03I ICH La Maddalena,ITA 1950
20150426 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150426 0303 490 $03S FRL La Garde,FRA 1571
20150426 0340 490 $02W EAR Coruna,ESP 1430

20150424 2320 518 $03U IQM Mondolfo,ITA 1874
20150424 2348 518 $03W FRL LaGarde,FRA 1571
20150424 2357 518 $03X EAV Valencia,ESP 1972
20150425 0430 518 $02D EAR Coruna,ESP 1430
20150425 2022 518 $03X EAV Valencia,ESP 1972
20150425 2030 518 $02D EAR Coruna,ESP 1430
20150425 2243 518 $03Q 9AS Split,via Mondolfo, ITA 1874
20150425 2254 518 $02R CTV251 Monsanto,POR 1970
20150425 2320 518 $03U IQM Mondolfo,ITA 1874
20150425 2328 518 $01U ESA Talinn,EST 1786
20150425 2346 518 $03W FRL LaGarde,FRA 1571
20150426 0015 518 $19B LGP Bodo,NOR 1609
20150426 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150426 0254 518 $02R CTV251 Monsanto,POR 1970
20150426 0320 518 $03U IQM Mondolfo,ITA 1874
20150426 0350 518 $03X EAV Valencia,ESP 1972
20150426 0432 518 $02R CTV251 Monsanto,POR 1970

Besat Wishes
DAvid GM8XBZ

10131. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-26 17:45:28 UTC
From: Vincent Schriel
Topic: 9427 Message: 10131

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150425 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150425 1919 518 $01U ESA Talinn,EST 1485
20150425 1920 518 $03U IQM Mondolfo,ITA 1106
20150425 2030 518 $02D EAR Coruna,ESP 1358
20150425 2204 518 $03M 5BA Cyprus,CYP 2934
20150425 2212 518 $01N LFO Orlandet,NOR 1312
20150425 2230 518 $03P 4XO Haifa,ISR 3273
20150425 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150425 2320 518 $03U IQM Mondolfo,ITA 1106
20150425 2334 518 $03V ICI Sellia Marina,ITA 1730
20150425 2352 518 $01X TFA Grindavik,ISL 2047
20150426 0035 518 $03D TAH Istanbul,TUR 2163
20150426 0130 518 $03J LZW Varna,BUL 1952
20150426 0142 518 $03K SVK Kerkyra,GRC 1804
20150426 0149 518 $03L SVL Limnos,GRC 2116
20150426 0204 518 $03M 5BA Cyprus,CYP 2934
20150426 0230 518 $03P 4XO Haifa,ISR 3273
20150426 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150426 0320 518 $03U IQM Mondolfo,ITA 1106
20150426 0334 518 $03V ICI Sellia Marina,ITA 1730

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150425 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-25 18:50:27 62> ZCZC RE17
2015-04-25 18:50:29 64> 251850 UTC APR 15
2015-04-25 18:50:32 66> LA MADDALENA RADIO
2015-04-25 18:50:33 66>
2015-04-25 18:50:43 66> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-25 18:50:47 66> T 18/UTC OF 25/04/2015
2015-04-25 18:50:53 64> AND VALID UP TO 06/UTC OF 26/04/2015
2015-04-25 18:50:56 66> 1. WARNINGS:
2015-04-25 18:51:01 61> THUNDERSTORMS UNDER COURSE: NIL.
```

2015-04-25 18:51:06 64> THUNDERSTORMS FORECAST: NIL.
2015-04-25 18:51:15 68> GALES UNDER COURSE: SOUTHEASTERLY 7 ON SOUTH
CRETE SEA.
2015-04-25 18:51:18 69> GALES FORECAST: NIL.
2015-04-25 18:51:21 69> 2. WEATHER SITUATION:
2015-04-25 18:51:32 67> HIGH AND FLAT FIELD ON WEST-CENTRAL
MEDITERRANEAN SEA IS DECREASING.
2015-04-25 18:51:41 62> INSTABILITY AREA ON AEGEAN SEA IS WEAKENING AND
MOVING EASTWARDS.
2015-04-25 18:51:51 64> FRONTAL SYSTEM ON ALBORAN SEA IS SLOWLY MOVING
EAST/NORTHEASTWARDS.
2015-04-25 18:52:01 61> 3. FORECAST TO 06/UTC OF 26/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-25 18:52:11 66> LIGURIAN SEA: SOUTHEASTERLY 2 -PARTLY CLOUDY
WORSENING RAIN -GOOD
2015-04-25 18:52:21 57> VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY
~R ALOCAL RAIN.
2015-04-25 18:52:31 63> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 3
-PARTLY CLOUDY BECOMING
2015-04-25 18:52:42 63> PATCHY FOG -GOOD VISIBILITY DECREASING -SLIGHT
SEA /OUTLOOK:
2015-04-25 18:52:47 64> SOUTHEASTERLY 4 -MOSTLY CLOUDY.
2015-04-25 18:52:57 64> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 3
INCREASING -PARTLY
2015-04-25 18:53:07 64> CLOUDY -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
SOUTHEASTERLY 5
2015-04-25 18:53:11 55> -MOSTLY CLOUDY.
2015-04-25 18:53:11 55>
2015-04-25 18:53:21 60> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 2
BECOMING SOUTHEASTERLY
2015-04-25 18:53:31 54> -FAIR BECOMING PATCHY FOG -GOOD VISIBILITY
DECREASING -SMOOTH SEA
2015-04-25 18:53:37 53> /OUTLOOK: SOUTHEASTERLY 4 -MOSTLY CLOUDY.
2015-04-25 18:53:48 54> SOUTHERN TYRRHENIAN WEST SIDE:=SOUTHEASTERLY 3
-PARTLY CLOUDY -GOOD
2015-04-25 18:53:58 49> VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 4
-LOCAL RAINTM
2015-04-25 18:54:09 55> SOUTHERN TYRRHENIAN EAST SIDE: EASTERLY 2
-PARTLY CLOUDY -GOOD
2015-04-25 18:54:17 58> VISIBILITY -SMOOTH SEA /OUTLOOK: EASTERLY 2
-LOCAL RAIN.
2015-04-25 18:54:19 55>
2015-04-25 18:54:27 45> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-25 18:54:40 54> LIGURIAN SEA: SOUTH 4 SEA 3/SOUTH 3 SEA
3/NORTHEAST 3 SEA 4/WEST 4
2015-04-25 18:54:41 50> SEA 4,
2015-04-25 18:54:53 50> NORTHERN TYRRHENIAN SEA: SOUTH 4 SEA 3/SOUTH 5
SEA 4/SOUTHWEST 2
2015-04-25 18:54:56 48> SEA 4/SOUTH 2 SEA 3,

2015-04-25 18:55:08 50> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 5 SEA
3/SOUTH 5~SEA 4/WEST 4 SEA
2015-04-25 18:55:11 40> 3/WEST 5 SEA 4,
2015-04-25 18:55:23 55> CENTDW~ TYRRHENIAN EAST SIDE: SOUTH 6 SEA
4/SOUTH 6 SEA 4/WEST 5 SEA
2015-04-25 18:55:25 48> 3/WEST 6 AEA 4,
2015-04-25 18:55:38 46> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 4 SEA
3/SOUTH 3 SEA 3/WEST 5 SEA
2015-04-25 18:55:40 43> 4/WEST 7 SEA 5,
2015-04-25 18:55:53 41> [SOUTHERN] TYRRHENIAN EAST SIDE: EAST 2 SEA
2/NORTHWEST 1 SEA 2/WEST 5
2015-04-25 18:55:57 41> SEA 4/WEST 6 ~EA 5,
2015-04-25 18:55:57 41>
2015-04-25 18:55:59 39> END METEOMAR.
2015-04-25 18:56:01 29> N~NN
2015-04-25 18:57:05 04> X~~E~~B~D~{} ~T

20150425 1919 518 $01U ESA Talinn,EST 1485
2015-04-25 19:19:31 41> ZCZC UE81
2015-04-25 19:19:37 43> 251630 UTC APR~BALTIC SEA WEATHERCORECAST
2015-04-25 19:19:40 48> NO WARNINGS
2015-04-25 19:19:43 44> WEATHER SUMMARY:
2015-04-25 19:19:51 30> LOW MOV SLWY NORTHWARDS IN NORWEGIAM SEA AND DPN.
2015-04-25 19:20:01 30> FORECAST VALID 24 ~#974` (WIND SCALE IN METERS
~ER SECOND)
2015-04-25 19:20:02 29> SKAGERRAK
2015-04-25 19:20:09 34> SW 7-12. OVERNIGHT TEMPO W. AT TIMES
2015-04-25 19:20:25 71> I~AIN WITH MOD-POOR VIS. TOMORROW MAINLY G~~~~~~{}

20150425 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-25 19:20:26 72> ZCZC UE55
2015-04-25 19:20:29 74> 251920 UTC APR 15
2015-04-25 19:20:31 74> MONDOLFO RADIO
2015-04-25 19:20:31 74>
2015-04-25 19:20:43 77> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-25 19:20:46 78> T 18/UTC OF 25/04/2015
2015-04-25 19:20:53 78> AND VALID UP TO 06/UTC OF 26/04/2015
2015-04-25 19:20:54 78> 1. WARNINGS:
2015-04-25 19:21:00 77> THUNDERSTORMS UNDER COURSE: NIL.
2015-04-25 19:21:04 78> THUNDERSTORMS FORECAST: NIL.
2015-04-25 19:21:13 77> GALES UNDER COURSE: SOUTHEASTERLY 7 ON SOUTH
CRETE SEA.
2015-04-25 19:21:17 77> GALES FORECAST: NIL.
2015-04-25 19:21:21 77> 2. WEATHER SITUATION:
2015-04-25 19:21:31 77> HIGH AND FLAT FIELD ON WEST-CENTRAL
MEDITERRANEAN SEA IS DECREASING.
2015-04-25 19:21:41 73> INSTABILITY AREA ON AEGEAN SEA IS WEAKENING AND
MOVING EASTWARDS.

2015-04-25 19:21:51 74> FRONTAL SYSTEM ON ALBORAN SEA IS SLOWLY MOVING EAST/NORTHEASTWARDS.
2015-04-25 19:22:01 75> 3. FORECAST TO 06/UTC OF 26/04/2015 AND 12 HOURS OUTLOOK:
2015-04-25 19:22:11 75> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3 LOCALLY INCREASING -PARTLY
2015-04-25 19:22:21 75> CLOUDY BECOMING PATCHY FOG -GOOD VISIBILITY DECREASING -SLIGHT SEA
2015-04-25 19:22:27 75> /OUTLOOK: SOUTHEASTERLY 3 -LOCAL RAIN.
2015-04-25 19:22:37 75> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 4 -PARTLY CLOUDY -GOOD
2015-04-25 19:22:47 72> VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 3 -PARTLY CLOUDY.
2015-04-25 19:22:57 74> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 4 -PARTLY CLOUDY -GOOD
2015-04-25 19:23:08 74> VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 3 -PARTLY CLOUDY.
2015-04-25 19:23:18 76> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-25 19:23:29 75> NORTHERN ADRIATIC SEA: SOUTH 4 SEA 3/SOUTHEAST 4 SEA 3/SOUTH 4 SEA
2015-04-25 19:23:32 73> 3/NORTH 4 SEA 3.
2015-04-25 19:23:43 79> CENTRAL ADRIATIC SEA: SOUTH 4 SEA 3/SOUTHEAST 4 SEA 3/SOUTH 4 SEA
2015-04-25 19:23:47 80> 3/WEST 2 SEA 3,
2015-04-25 19:23:57 81> SOUTHERN ADRIATIC SEA: SOUTH 4 SEA 2/SOUTH 4 SEA 3/SOUTH 5 SEA
2015-04-25 19:24:00 82> 3/SOUTH 4 SEA 2,
2015-04-25 19:24:01 82>
2015-04-25 19:24:03 81> END METEOMAR.
2015-04-25 19:24:04 63> NNNN

20150425 2030 518 $02D EAR Coruna,ESP 1358
2015-04-25 20:30:10 36> ZCZC DE59
2015-04-25 20:30:14 37> 25 1959 UTC APR 15
2015-04-25 20:30:17 47> WEATHER BULLETIN
2015-04-25 20:30:18 50>
2015-04-25 20:30:18 50> NR
2015-04-25 20:30:18 50>
2015-04-25 20:30:22 42> STATE MET AGENCY OF IPAIN
2015-04-25 20:30:22 42>
2015-04-25 20:30:27 58> CORUNA NAVTEX SERVICE AREA
2015-04-25 20:30:27 58>
2015-04-25 20:30:34 60> ISSUED AT 2000 UTC ON SATURDAY 25 APRIL 2015
2015-04-25 20:30:36 58>
2015-04-25 20:30:42 52> VALID UNTIL MONDAY 27 AT 2000 UTC
2015-04-25 20:30:42 52>
2015-04-25 20:30:46 48> GALE WARNINGS: NONE.
2015-04-25 20:30:47 45>

2015-04-25 20:30:57 57> GENERAL SYNOPSIS AT 12 UTC SATURDAY 25 AND EVOLUTION.
2015-04-25 20:30:57 57>
2015-04-25 20:31:13 65> LOW 45N 17W 998, MOV E. LOW 43N 10W 1004 BY 260000UTC, JOINING TO FIRST AND E
2015-04-25 20:31:29 68> XPECTED 45N 07W 1002 BY 260600UTC, MOV CANTABRICO LATER ON. SECONDARY LOW 32N
2015-04-25 20:31:42 69> 26W 1018, MOV E AND FLN. HIGH 24N 28W 1022, MOV SLIGHTLY N NC.
2015-04-25 20:31:42 69>
2015-04-25 20:31:45 70> 24 HOURS FCST
2015-04-25 20:31:45 70>
2015-04-25 20:32:01 73> GRAN SOL: NE 4 TO 6 BUT, VRB 2 OR 3 IN SE AT FIRST. SLGT OR MOD. SHWRS. TEMPO
2015-04-25 20:32:04 72> MOD AREAS.
2015-04-25 20:32:04 72>
2015-04-25 20:32:19 70> PAZENNG: VRB 2 TO 4 INCR NE 4 TO 6. SLGT OR MOD IN AFTERNOON. SHWRS, POSS OCN
2015-04-25 20:32:27 69> L THUNDERSTORM IN S. TEMPO MOD AREAS.
2015-04-25 20:32:27 69>
2015-04-25 20:32:43 68> IROISE: SW 3 OR 4 DECR VRB 2 OR 3 Y, INCR N 4 OR 5 IN AFTERNOON. SMOOTH OR SL
2015-04-25 20:32:56 71> GT BECMG MOD IN NW AT END. RAIN OR SHWRS, OCNL THUNDERSTORM. TEMPO MOD.
2015-04-25 20:32:56 71>
2015-04-25 20:33:12 71> YEU: SW 3 OR 4 DECR VRB 2 TO 4 AND, INCR N OR NW 4 OR 5 AT END OF THE AFTERNO
2015-04-25 20:33:21 55> ON. SMOOTH OR SLGT. RAIN OR SHWRS. MOD.
2015-04-25 20:33:36 73> ~~~ROCHEBONNE: VRB 2 TO 4, INCR N 4 OR 5 AT END. SMOOTH OR SLGT. RAIN OR SHWR
2015-04-25 20:33:42 75> S, OCNL THUNDERSTORM. TEMPO MOD.
2015-04-25 20:33:42 75>
2015-04-25 20:33:59 70> CHARCOT: W OR NW 4 TO 6, OCNL 7, DECR IN AFTERNOON, N 4 AT END. SLGT OR MOD,
2015-04-25 20:34:11 68> LOC ROUGH. RAIN OR SHWRS, OCNL THUNDERSTORM. TEMPO MOD, OCNL POOR.
2015-04-25 20:34:11 68>
2015-04-25 20:34:24 71> FINISTERRE: CYCLONIC 4 TO 6, OCNL 7, BECMG NW 4 OR 5 IN
2015-04-25 20:34:38 68> AFTERNOON. SLGT OR MOD, LOC ROUGH. RAIN OR SHWRS, OCNL THUNDERSTORM. TEMPO MO
2015-04-25 20:34:40 69> D~, OCNL POOR.
2015-04-25 20:34:41 71>
2015-04-25 20:34:56 75> CANTABRICO: VRB 2 TO 4, BECMG W 4 AT END. SMOOTH OR SLGT. RAIN AND SHWRS, OCN
2015-04-25 20:35:04 76> L THUNDERSTORM. TEMPO MOD, OCNL POOR.
2015-04-25 20:35:04 76>
2015-04-25 20:35:20 76> PORTO: SW 5 TO 7, DECR W 4 OR 5 LATE NIGHT Y, NW 4 AT END. MOD LOC ROUGH, BEC
2015-04-25 20:35:28 75> MG SMOOTH OR SLGT. RAIN OR SHWRS, OCNL

2015-04-25 20:35:34 75> THUNDERSTORM. TEMPO MOD, OCNL POOR.
2015-04-25 20:35:36 75>
2015-04-25 20:35:36 75>
2015-04-25 20:35:37 74> NNNN

20150425 2204 518 $03M 5BA Cyprus,CYP 2934
2015-04-25 22:04:12 11> {}Z~PR~Q~~~1$0~!/~~~~~{}N
2015-04-25 22:04:16 11> I ~ 0~2 GTPMPTE
2015-04-25 22:04:16 11> ~
2015-04-25 22:04:22 13> C~~RK~4.2~~ ~ ~3+~ 157.~~EVQ
2015-04-25 22:04:24 11> ~UNUU~~E
2015-04-25 22:04:26 08> ~A~TIONVA~VIA~D
2015-04-25 22:04:26 08> NON~~
2015-04-25 22:04:39 13> ~~ZFZCV~~GT~~AWX~~~~SNT~~{}AJIO N~V~~RMG OR ~CD~X~T
2015-04-25 22:04:45 12> ~FO~OWIM~NNECE~~~~~M~{}LAA~ACA ~YC~US
2015-04-25 22:04:55 16> ~~MT~~~MULTINAT~ONAL ~EARCY AND [RESCUE]
EXE~CIAERWILL~TAKELLA~E~
2015-04-25 22:05:08 14> OF SUNDAY 26!5# 9~ -#48) (2015 FROM ~~.00 ~L
1~~~0~ 75:~~HIN AREA [BOUNDED] BY~
2015-04-25 22:05:12 19> THE CBO~D~NATES BELOW.~~
2015-04-25 22:05:19 18> 34~ 36,00,, 033 ~0:00E
2015-04-25 22:05:24 16> ~ ~ER 36,00N ~~EE 22,00
2015-04-25 22:05:24 16> 3
2015-04-25 22:05:32 16> ~ ~ ~34~ &32,00 , ~~033 QWWNP~E
2015-04-25 22:05:37 24> N34~32.00N 033 10,00E
2015-04-25 22:05:37 24>
2015-04-25 22:05:47 27> DURING THIS PERIOD VHF/FM CHAFNELS 06 (~56,30~
MHZ) AND ~~
2015-04-25 22:06:00 31> 69 (156,475 MHZ) WILL BE USED FOR EXERCISE
PRACTICE [TRAINING] PURPOSES .
2015-04-25 22:06:11 45> MARINERS ARE ADVISED TO AVOID THE USE OF THE
AFOREMENTIONED CHANNELS.
2015-04-25 22:06:12 42> UNQUOTE
2015-04-25 22:06:15 48> CYPRUSRADIO/5BA
2015-04-25 22:06:15 48> NNNN

20150425 2212 518 $01N LFO Orlandet,NOR 1312
2015-04-25 22:12:53 34> ZCZC NA39
2015-04-25 22:12:57 40> 232027 UTC APR 15
2015-04-25 22:13:02 36> NORWEGIAN NAV. WARNING 352/2015
2015-04-25 22:13:03 35> CHART 48
2015-04-25 22:13:07 38> AREA RISVAERFJ~RDEN
2015-04-25 22:13:13 31> RYPAAN LIGHT 64-58.9N 011-35.7E IS UNLIT.
2015-04-25 22:13:14 27> NNNN

20150425 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-25 22:30:24 43> ZCZC PA61
2015-04-25 22:30:28 50> 25 APR 2015 22.30 UTC

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2015-04-25 22:30:29 44> RCC-HAIFA
2015-04-25 22:30:33 45> NAVAREA III 000329
2015-04-25 22:30:33 45>
2015-04-25 22:30:33 45>
2015-04-25 22:30:35 47> 30.12.2014 1230Z
2015-04-25 22:30:38 44> NTM 69/2014
2015-04-25 22:30:43 52> SUBJ: PALMACHIM DESALINIZATION
2015-04-25 22:30:48 42> INSTALLATION-UNDER WATER SEA SUCTION
2015-04-25 22:30:53 48> AND DIFFUSER CONSTRUCTIONS.
2015-04-25 22:30:53 48>
2015-04-25 22:30:54 43> CHARTS:
2015-04-25 22:30:59 50> SUR.OF.ISR- NO. 1,23
2015-04-25 22:31:02 46> B.A.- NO.2634
2015-04-25 22:31:02 46>
2015-04-25 22:31:07 42> THIS IS TO ADVISE ALL MARINERS-
2015-04-25 22:31:10 35> UNDER WATER OBSTRUCTIONS
2015-04-25 22:31:13 33> LOCATED IN POSN:
2015-04-25 22:31:18 40> 1. 31 56 06.327N 034 4~ 02.793E
2015-04-25 22:31:23 45> 2. 31 56 06.328N 034 40 03.021E
2015-04-25 22:31:28 47> 3. 31 56 06.332N 034 41 03.249E
2015-04-25 22:31:39 87> 4. 31 56 1~~~~~~{}

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20150425 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-25 22:50:22 89> ZCZC RA47
2015-04-25 22:50:24 89> 252250 UTC APR 15
2015-04-25 22:50:27 90> LA MADDALENA RADIO
2015-04-25 22:50:28 90>
2015-04-25 22:50:33 90> COASTAL WARNING NR. 076/15 APR 24
2015-04-25 22:50:38 90> NORTH SARDINIA - PUNTA SARDEGNA.
2015-04-25 22:50:48 90> LIGHTHOUSE PUNTA SARDEGNA FLASHES WITH WHITE
LIGHT NR. 1030 E.F.
2015-04-25 22:50:51 90> IS WORKING.
2015-04-25 22:50:57 89> MY COSTAVURNAV 072/15 APR 21 IS DELETED.
2015-04-25 22:51:00 90> SHIPS BEWARE.
2015-04-25 22:51:01 90> NNNN

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20150425 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-25 23:20:15 89> ZCZC UA82
2015-04-25 23:20:18 91> 252320 UTC APR 15
2015-04-25 23:20:20 91> MONDOLFO RADIO
2015-04-25 23:20:21 91>
2015-04-25 23:20:26 92> COASTAL WARNING NR. 149/15 APR 02
2015-04-25 23:20:37 92> ADRIATC SEA-FROM 07 APR 15 TO 27 APR 15 O/S
DALLA PORTA WILL CARRY
2015-04-25 23:20:47 93> OUT OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-25 23:20:56 93> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-25 23:21:00 93> FOLLOWING POINTS:
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2015-04-25 23:21:04 93> 43 43.194`N - 013 13.152`E
2015-04-25 23:21:09 93> 44 14.358`N - 013 35.028`E
2015-04-25 23:21:13 93> 43 56.712`N - 014 06.420`E
2015-04-25 23:21:18 93> 43 19.824`N - 014 40.668`E
2015-04-25 23:21:21 93> 42 57.030`N - 013 53.244`E
2015-04-25 23:21:33 92> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-25 23:21:35 92> IS DANGEROUS.
2015-04-25 23:21:39 92> ALL TRANSITING SHIPS BEWARE.
2015-04-25 23:21:40 92> NNNN

20150425 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-04-25 23:34:08 61> ZCZC VA96
2015-04-25 23:34:10 56> 252330 UTC APR 15
2015-04-25 23:34:13 61> SELLIA MARINA RADIO
2015-04-25 23:34:14 59>
2015-04-25 23:34:19 59> COASTAL WARNING NR. 0038/15 JAN 29
2015-04-25 23:34:25 63> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-04-25 23:34:35 56> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N
- 015 04.7E
2015-04-25 23:34:42 41> (I.L.2926 - E 1886), IS NOT WORKING.
2015-04-25 23:34:45 42> SHIPS~IN TRANSIT BEWARE.
2015-04-25 23:34:45 42>
2015-04-25 23:34:47 36> ~NNNN

20150425 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-25 23:52:37 70> ZCZC XB93
2015-04-25 23:52:40 69> REYKJAVIK VIA GRINDAVIKB93
2015-04-25 23:52:44 69> REYKJAVIK VIA GRINDAVIK
2015-04-25 23:52:48 67> 252115 UTC APR 2015
2015-04-25 23:52:57 69> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-04-25 23:52:57 69>
2015-04-25 23:52:58 68> WARNING
2015-04-25 23:53:08 69> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-04-25 23:53:19 69> EAST BANKS - NORTH PART, EAST BANKS - SOUTH
PART, N-DEEP SEA BANKS,
2015-04-25 23:53:27 68> EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS.
2015-04-25 23:53:28 69> SYNOPSIS:
2015-04-25 23:53:37 70> BY SW COAST OF NORWAY IS A INCR 988MB LOW MOV
NW, LATER W.
2015-04-25 23:53:46 70> OVER N BAFFINSBAY IS A EXT 1043MB HIGH AND FROM
IT A RIDGE
2015-04-25 23:53:54 70> OF HIGH PRESSURE FAR SE OVER DENMARK STRAIT.
2015-04-25 23:54:01 70> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-04-25 23:54:11 69> SOUTHWEST BANKS, WEST BANKS - SOUTH PART AND
WEST BANKS - NORTH

2015-04-25 23:54:12 70> PART
2015-04-25 23:54:23 70> NE 8-13 M/S UNTIL MORNING, LATER N 10-15. INCR
WND TOM EVENING.
2015-04-25 23:54:29 72> NORTHWEST BANKS AND NORTH BANKS - WEST PART
2015-04-25 23:54:31 72> NE 10-15, SNOWSH
2015-04-25 23:54:39 72> UNTIL TONIGHT, LATER N 13-18. DECR WND EVENING.
2015-04-25 23:54:43 72> NORTH BANKS - EAST PART
2015-04-25 23:54:50 72> NE 10-15, SNOWSH, N 13-18 IN E. NW 13-20
2015-04-25 23:54:55 72> TONIGHT/TOM, SNOW, STRG IN E.
2015-04-25 23:55:00 71> EAST BANKS - NORTH PART
2015-04-25 23:55:08 72> N 10-18 SNOWSH. NW 15-23 MORNING, STRG IN S.
2015-04-25 23:55:12 71> EAST BANKS - SOUTH PART
2015-04-25 23:55:17 71> N 13-20, SNOWSH, STRG ON DEEP BANKS
2015-04-25 23:55:22 72> UNTIL TONIGHT. NW 18-23 LATER.
2015-04-25 23:55:24 72> SOUTHEAST BANKS
2015-04-25 23:55:32 71> N/NE 13-18, SNOWSH. 8-13 IN W. INCR WND IN E
2015-04-25 23:55:38 72> AFTERNOON, NW 15-20 THERE EVENING.
2015-04-25 23:55:41 72> W-DEEP SEA BANKS
2015-04-25 23:55:48 71> NE 10-15, LGT IN S. N 13-18 AFTERNOON. LGT IN
2015-04-25 23:55:51 72> W TOM EVENING.
2015-04-25 23:55:53 72> DENMARK STRAIT
2015-04-25 23:56:01 72> NE 10-15. N 13-18 MORNING, MUCH LGTER NEAR
2015-04-25 23:56:06 72> GREENLAND. DECR WND IN S LATE TOM.
2015-04-25 23:56:08 73> N-DEEP SEA BANKS
2015-04-25 23:56:13 73> N 15-20, 18-23 AFTERNOON.
2015-04-25 23:56:16 71> EAST DEEP SEA BANKS
2015-04-25 23:56:23 72> N/NW 20-25, E/NE 15-20 IN E AFTERNOON.
2015-04-25 23:56:26 73> FAROE DEEP SEA BANKS
2015-04-25 23:56:32 73> NW 15-23, STRG IN W, W WIND AFTERNOON.
2015-04-25 23:56:36 74> SE-DEEP SEA BANKS
2015-04-25 23:56:42 74> NE 8-15, 15-18 IN E AT FIRST. NW 15-20 LATE
2015-04-25 23:56:46 75> NOON, LGT IN SE.
2015-04-25 23:56:49 76> S-DEEP SEA BANKS
2015-04-25 23:56:55 75> N/NW 13-18, MUCH LGT IN W UNTIL TOM.
2015-04-25 23:56:57 75> SW-DEEP SEA BANKS
2015-04-25 23:57:03 76> E 8-13, 10-15 IN S AFTERNOON.
2015-04-25 23:57:06 77> ICELANDIC COAST GUARD
2015-04-25 23:57:06 77>
2015-04-25 23:57:08 77> NNNN

20150426 0035 518 $03D TAH Istanbul,TUR 2163
2015-04-26 00:35:20 48>
2015-04-26 00:35:22 42> ~CSC~~~DA50
2015-04-26 00:35:25 50> 260030 UTC APR 15
2015-04-26 00:35:29 46> ISTANBUL TURK RADIO
2015-04-26 00:35:34 53> NAVTEX NW NR:394/15
2015-04-26 00:35:39 56> 1) [NAVIGATIONAL] WARNINGS IN
2015-04-26 00:35:45 57> FORCE AS OF 21 APR 15 AT 1000Z
2015-04-26 00:35:50 53> 2013 SERIES: 021, 440 AND 652

2015-04-26 00:35:56 59> 2014 SERIES: 010, 042, 164, 371, 528,
2015-04-26 00:36:01 62> 535 ,616, 778, 779, 825, 882, 991,
2015-04-26 00:36:05 62> 1065, 1076 AND 1077
2015-04-26 00:36:05 62>
2015-04-26 00:36:11 63> 2015 SERIES:060, 208,,283,286, 319, 339
2015-04-26 00:36:18 60> 376, 381, 382, 383, 384, 390, 391 VE 392
2015-04-26 00:36:18 60>
2015-04-26 00:36:24 59> 2) ONLY THOSE LESS THAN 6 WEEKS
2015-04-26 00:36:30 44> OLD~ ARE BROADCASTED ON NAVTEX
2015-04-26 00:36:33 42> STATIONS
2015-04-26 00:36:38 34> 3) ALL NAVIGATIONAL WARNINGS IN
2015-04-26 00:36:39 34> FORCE
2015-04-26 00:36:46 24> ARE AVAILABLE~ ON THE~WEBSITES~
2015-04-26 00:36:51 31> WWW.SHODB.~OV.TR(AND~
2015-04-26 00:36:56 25> ~WZW.VIYHEMIYETI.~&9=.TR
2015-04-26 00:37:02 24> 4) NAVIGATIONAL~WEG~IN~S~~AR~G ~~LS~VN~
2015-04-26 00:40:25 90> ~,(9~~~~.&!!.&#~0~~&710=`-.~~~~~~{}NE~F H~~~ ~~
~{}IAT~CB~ZV~E~~ K~~~{}ZCZC
2015-04-26 00:40:25 90> EE48
2015-04-26 00:40:29 91> EXTENDED OUTLOOK
2015-04-26 00:40:31 91> MONDAY TO THURSDAY
2015-04-26 00:40:40 91> ISSUED BY THE MET OFFICE, ON BEHALF OF THE
COASTGUARD AND
2015-04-26 00:40:45 91> MARITIME AGENCY, AT 252300 UTC
2015-04-26 00:40:46 92>
2015-04-26 00:40:55 92> LOW 983 JUST N OF THE FAEROES ON MONDAY EVENING
IS EXP TO
2015-04-26 00:41:03 91> MOV SW DURING TUESDAY TO LIE OVER THE N OF
ROCKALL 1001
2015-04-26 00:41:11 92> BY MIDDAY WEDNESDAY EVENING AND THEN FILL EARLY ON
2015-04-26 00:41:19 92> THURSDAY. A RIDGE OF HIGH PRESSURE OVER FITZROY AND
2015-04-26 00:41:28 92> BISCAY ON TUESDAY WILL DECLINE AS AN AREA OF LOW
PRESSURE
2015-04-26 00:41:37 92> MOVS INTO SOLE EARLY ON WEDNESDAY. THIS LOW IS
EXP TO
2015-04-26 00:41:46 92> THEN MOV QCKY NE INTO THE BRITISH ISLES ON
WEDNESDAY AND
2015-04-26 00:41:54 92> THEN INTO THE N SEA ON THURSDAY. OCCASIONAL
STRG, MAINLY
2015-04-26 00:42:03 92> W OR SW WINDS ARE EXP TO AFFECT AREAS N OF 48 N
ON MONDAY
2015-04-26 00:42:12 92> EVENING AND DURING TUESDAY AND WEDNESDAY. WINDS
EASING FM
2015-04-26 00:42:21 92> THE W DURING THURSDAY WITH STRG WINDS BECMG
GENERALLY
2015-04-26 00:42:28 92> CONFINED TO THE ENGLISH CHANNEL AND SERN N SEA BY
2015-04-26 00:42:31 92> THURSDAY EVENING
2015-04-26 00:42:32 91> NNNN

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20150426 0130 518 $03J LZW Varna,BUL 1952
2015-04-26 01:30:12 61> ZCZC JA64
2015-04-26 01:30:14 62> 242130 UTC APR 15
2015-04-26 01:30:19 61> VARNA RADIO NAVWARN 101/15
2015-04-26 01:30:21 61> REGION:
2015-04-26 01:30:23 60> 43 00.5N 28 01.3E
2015-04-26 01:30:27 63> 43 00.5N 28 07.6E
2015-04-26 01:30:29 61> 42 55.5N 28 07,6E
2015-04-26 01:30:33 62> 42 55.5N 28 01.3E
2015-04-26 01:30:39 64> FROM 0930 TO 1400 UTC ON 28 AND 29.04.15
2015-04-26 01:30:46 62> AND FROM 0500 TO 0800 UTC ON 29 AND
2015-04-26 01:30:52 65> 30.04.15 IS TEMPORARILY FORBIDDEN FOR
2015-04-26 01:30:53 66> NAVIGATION.
2015-04-26 01:30:55 66> NNNN

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20150426 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-26 01:42:23 71> ZCZC KA58
2015-04-26 01:42:25 68> 010030 UTC JAN 15
2015-04-26 01:42:29 70> KERKYRA RADIO NAVWARN 2/15
2015-04-26 01:42:33 68> SOUTH IONIO SEA
2015-04-26 01:42:36 69> 1)FIRING EXERCISES
2015-04-26 01:42:40 69> `SCHIZA, FIRING AREA
2015-04-26 01:42:44 68> 01 JAN TO 31 DEC 14
2015-04-26 01:42:49 68> A) SUNRISE TO SUNSET EVERY MON
2015-04-26 01:42:54 68> B) SUNRISE TO 2100 UTC
2015-04-26 01:42:58 63> EVERY TUE, WED AND THU
2015-04-26 01:43:03 64> C) SUNRISE TO 1000 UTC EVERY FRI
2015-04-26 01:43:09 66> D) EXCEPT SAT, SUN AND HOL
2015-04-26 01:43:13 64> IN AREA WITH RADIOUS 4 NM
2015-04-26 01:43:18 63> CENTRED AT 36-42,33N 021-46,50E
2015-04-26 01:43:23 64> AND NOT SOUTHERN OF 36-40,00N
2015-04-26 01:43:24 62> PARALLEL
2015-04-26 01:43:31 63> 2)CANCEL THIS MSG 311615 UTC DEC 15
2015-04-26 01:43:32 61> NNNN

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20150426 0149 518 $03L SVL Limnos,GRC 2116
2015-04-26 01:49:50 30> ZCZC LA08
2015-04-26 01:49:53 27> 11~ 00~~GC M~R 15
2015-04-26 01:49:56 23> LIMNOS RADIO [NAVWARN] 61/15
2015-04-26 01:49:59 31> NW AIGAIO~SE~A
2015-04-26 01:50:03 31> ALONNIS~S ISLAND
2015-04-26 01:50:09 35> TELEIO POINT [LIGHTS]39-08M TPWRABPE UNLIT
2015-04-26 01:50:10 33> NNNN

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20150426 0204 518 $03M 5BA Cyprus,CYP 2934
2015-04-26 02:04:15 50> ZCZC MA53
2015-04-26 02:04:20 43> 24 0500 UTC APR 2015
2015-04-26 02:04:26 47> CYPRUSRADIO NAV WRNG NR 092/15
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2015-04-26 02:04:32 42> [FOLLOWING] RECEIVED FRO~ JRCC LARNACA CYPRUS
2015-04-26 02:04:33 45> QUOTE
2015-04-26 02:04:42 39> MULTI~ATIONAL SEARCH AND RESCUE EXERCISE WILL
TAKE PLACE
2015-04-26 02:04:52 35> ON SUNDAYN26TH OF APRIL 2015 FROM 07.00 TO 10.00
UTC
2015-04-26 02:04:58 35> IN AREA BOUNDED BY THE COORDINATES BELOW.
2015-04-26 02:04:58 35>
2015-04-26 02:05:06 44> 34 36,00N 033 10,00~
2015-04-26 02:05:12 47> 34T36,00N 033 22,00E
2015-04-26 02:05:18 40> 34 32,00N 033 22,00E~
2015-04-26 02:05:24 40> 34 32,00N 033 10,00E
2015-04-26 02:05:24 40>
2015-04-26 02:05:27 40> DURING THIS PERIOD VHF/FM
2015-04-26 02:05:34 46> CHANNELS 06 (156,300 MHZ) AND
2015-04-26 02:05:46 57> 69 (156,475 MHZ) WILL BE USED FOR EXERCISE
PRACTICE TRAINING PURPOSES .
2015-04-26 02:05:58 44> MARINERS ARE ADVISED TO AVOID THE USE OF THE
AFOREMENTIONED CHANNELS.
2015-04-26 02:05:59 40> ~NQUOTE
2015-04-26 02:06:01 39> CYPRUSRADIO/5BA
2015-04-26 02:06:03 43> NNNN

20150426 0230 518 $03P 4XO Haifa,ISR 3273
2015-04-26 02:30:24 41> ZCZC PA04
2015-04-26 02:30:28 39> 26 APR 2015 02.30 UTC
2015-04-26 02:30:29 40> RCC-HAIFA
2015-04-26 02:30:33 39> NAVAREA III 000329
2015-04-26 02:30:33 39>
2015-04-26 02:30:33 39>
2015-04-26 02:30:37 34> NTM 50/2012 01.08.12
2015-04-26 02:30:42 34> SUBJECT:GAS PLATFORM MARI B
2015-04-26 02:30:43 35> CHARTS:
2015-04-26 02:30:47 42> SRVY OF ISR NO.1 AND 23
2015-04-26 02:30:51 37> B.A. CHART 2634.
2015-04-26 02:30:51 37>
2015-04-26 02:30:56 44> THIS IS LO ADVISE THAT GAS PLATFORM
2015-04-26 02:31:02 39> MARI B IN POSN 31 44~08N 034 17 42E
2015-04-26 02:31:06 40> HAS BEEN RE ACTIVATED.
2015-04-26 02:31:11 42> THE PLATFORM IS FITTED WITH NAVIGATION
2015-04-26 02:31:17 47> LANTERN FLASHING MORSE CODE U VISIBLE
2015-04-26 02:31:22 49> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-04-26 02:31:26 48> CODE OF THE LETTER U .
2015-04-26 02:31:27 48>
2015-04-26 02:31:32 46> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-04-26 02:31:39 45> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-04-26 02:31:45 43> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-04-26 02:31:50 47> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-04-26 02:31:55 45> RCC HAIFA ON CHNL 16 VHF.

2015-04-26 02:32:00 47> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-04-26 02:32:06 48> TO MAINTAIN A [SAFETY] RADIUS OFV3 NM
2015-04-26 02:32:08 49> AT LEAST.
2015-04-26 02:32:10 48> FURTHERMORE,
2015-04-26 02:32:15 45> A 3 CABLE (500 METERS) RADIUS,
2015-04-26 02:32:22 40> NON-ENTRY ZONE IS [ESTABLISHED] AROUND
2015-04-26 02:32:27 45> THE OUTER EDGE OF THE PLATFORM.
2015-04-26 02:32:32 42> THIS ZONE IS A NONE-ENTRY ZONE FOR ALL
2015-04-26 02:32:38 39> SURFACE OR SUB-SURFACE [CRAFT] AND AS SUCH
2015-04-26 02:32:43 39> WILL BE PROTECTED BY THE NECESSARY
2015-04-26 02:32:48 42> DEF~NCE ME~SURES WARRANTED BY
2015-04-26 02:32:51 54> CIRCUMSTANCES.
2015-04-26 02:32:59 85> ISR ~~~~~~{}

20150426 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-26 02:50:16 89> ZCZC RA47
2015-04-26 02:50:18 90> 260250 UTC APR 15
2015-04-26 02:50:20 90> LA MADDALENA RADIO
2015-04-26 02:50:22 90>
2015-04-26 02:50:27 91> COASTAL WARNING NR. 076/15 APR 24
2015-04-26 02:50:32 90> NORTH SARDINIA - PUNTA SARDEGNA.
2015-04-26 02:50:42 91> LIGHTHOUSE PUNTA SARDEGNA FLASHES WITH WHITE
LIGHT NR. 1030 E.F.
2015-04-26 02:50:44 91> IS WORKING.
2015-04-26 02:50:51 91> MY COSTAVURNAV 072/15 APR 21 IS DELETED.
2015-04-26 02:50:53 90> SHIPS BEWARE.
2015-04-26 02:50:55 90> NNNN

20150426 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-26 03:20:15 87> ZCZC UA82
2015-04-26 03:20:18 88> 260320 UTC APR 15
2015-04-26 03:20:20 89> MONDOLFO RADIO
2015-04-26 03:20:20 89>
2015-04-26 03:20:27 89> COASTAL WARNING NR. 149/15 APR 02
2015-04-26 03:20:38 89> ADRIATC SEA-FROM 07 APR 15 TO 27 APR 15 O/S
DALLA PORTA WILL CARRY
2015-04-26 03:20:48 90> OUT OCEANOGRAPHIC SURVAY CALLED ``I-UWTV SURVEY
2015`` BY SPERIMENTAL
2015-04-26 03:20:57 89> FISHING WITH USE OF UNDERWATER CAMERA IN AREAS
BOUNDED ON THE
2015-04-26 03:20:59 88> FOLLOWING POINTS:
2015-04-26 03:21:05 89> 43 43.194`N - 013 13.152`E
2015-04-26 03:21:08 89> 44 14.358`N - 013 35.028`E
2015-04-26 03:21:13 88> 43 56.712`N - 014 06.420`E
2015-04-26 03:21:18 88> 43 19.824`N - 014 40.668`E
2015-04-26 03:21:22 88> 42 57.030`N - 013 53.244`E
2015-04-26 03:21:33 88> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-26 03:21:35 88> IS DANGEROUS.

2015-04-26 03:21:40 88> ALL TRANSITING SHIPS BEWARE.
2015-04-26 03:21:41 89> NNNN

20150426 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-04-26 03:34:08 39> ZCZC VA96
2015-04-26 03:34:10 31> 260330 UTC APR 15
2015-04-26 03:34:14 38> SELLIA MARINA RADIO
2015-04-26 03:34:14 38>
2015-04-26 03:34:19 36> COASTAL WARNING NR. 0038/15 JAN 29
2015-04-26 03:34:26 33> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-04-26 03:34:36 34> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N
- 015 04.7E
2015-04-26 03:34:46 30> (I.L.2926 - E 1886), IS NOT WORKING.~SHIPS IN
TRANSIT BEWARE.
2015-04-26 03:34:46 30>
2015-04-26 03:34:47 35> NNNN

10132. Navtex log from Antwerp,BEL 20150426

Yahoo group: navtexdx (2015)
Date: 2015-04-26 19:41:51 UTC
From: Dirk Claessens
Topic: 10132 Message: 10132

```
Hi all,
Silso SSN is going down at last...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150425 2011 518 $03B 7TA Alger,ALG                   1642
20150425 2142 518 $03K SVK Kerkyra,GRC                 1748
20150425 2154 518 $20L UGE Arkhangelsk,RUS             2534
20150425 2206 518 $03M 5BA Cyprus,CYP                  2897
20150425 2225 518 $03O 9HD Malta,MLT                   1911
20150425 2230 518 $03P 4XO Haifa,ISR                   3234
20150425 2334 518 $03V ICI Sellia Marina,ITA           1665
20150425 2357 518 $01X TFA Grindavik,ISL               2114
20150426 0015 518 $19B LGP Bodo,NOR                    1865
20150426 0019 518 $19C LGV Vardo,NOR                   2541
20150426 0110 518 $01H SAH Bjuroklubb,SWE              1764
20150426 0130 518 $03J LZW Varna,BUL                   1927
20150426 0149 518 $03L SVL Limnos,GRC                  2074
20150426 0230 518 $02P CTQ Porto Santo,MDR             2568

RAW LOG
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20150426 0230 518 $02P CTQ Porto Santo,MDR             2568
2015-04-26 02:30:19 11> ZCZC PA90
2015-04-26 02:30:21 09> CENCOMAR
2015-04-26 02:30:24 16> 26010~ UTC APR~15
2015-04-26 02:30:28 14> NAV WARNING 0801/15
2015-04-26 02:30:33 14> PORTUGAL-MAREIRA [ARCHIPELAGO]-
2015-04-26 02:30:34 16> MADEIRA ISLAND
2015-04-26 02:30:38 09> 27APR15, FROM 0830
2015-04-26 02:30:39 13> TO ~Q~PP
2015-04-26 02:30:44 09> [LOCAL] TIME, VESSEL ~OURADA,
2015-04-26 02:30:48 14> [TOWING]~FISH~FARMING CAGE
2015-04-26 02:30:52 13> BETWEEN HIS ANCHORAGE
2015-04-26 02:30:55 10> [POSITION] AT RIBEIRA BRAVA
2015-04-26 02:30:58 13> ~ND RI~~IRABRAVA PIE~.
2015-04-26 02:31:02 14> ~28$3 ?395# 43173`53~.
```

```
2015-04-26 02:31:02 14>
2015-04-26 02:31:03 14>
2015-04-26 02:31:03 14> ~
```

10133. NAVTEX from Les Alpes Maritimes FRA 27042015

Yahoo group: navtexdx (2015)
Date: 2015-04-27 06:38:12 UTC
From: Frans.Vink@...
Topic: 10133 Message: 10133

Today's special: Astrakhan.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ Loop
Computer1 : Dell Inspiron 6400 + Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 + Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150426 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 2039 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 2049 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 2109 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 2111 518 $03I TAN Izmir,TUR 1730 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 2200 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 2230 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 2329 518 $09V SUK Quseir,EGY 3138 [PM-SDR + LZ1AQ Loop NW-SE]
20150426 2340 518 $03W UJB Astrakhan,RUS 3220 [IC-R70 + PA0DRT mini-whip]
20150426 2351 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + LZ1AQ Loop NW-SE]
20150427 0111 518 $01I SAS Varberg,SWE 1598 [PM-SDR + LZ1AQ Loop NW-SE]
20150427 0156 518 $01L LGQ Rogaland,NOR 1648 [IC-R70 + PA0DRT mini-whip]
```

10134. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-27 15:36:36 UTC
From: roelof@...
Topic: 9398 Message: 10134

Hello all,

NAVTEX 490 kHz over 1500 km:

20150426 2142 490 $01K TFA Grindavik,ISL 2045
20150426 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150426 2235 490 $03P SVK Kerkyra,GRC 1821
20150426 2251 490 $03R SVL Limnos,GRC 2147
20150426 2346 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz over 1500 km:

20150426 1934 518 $01U ESA Talinn,EST 1560
20150426 2130 518 $03J LZW Varna,BUL 1997
20150426 2142 518 $03K SVK Kerkyra,GRC 1821
20150426 2158 518 $03M 5BA Cyprus,CYP 2970
20150426 2219 518 $03O 9HD Malta,MLT 1976
20150426 2338 518 $03V ICI Sellia Marina,ITA 1737
20150426 2351 518 $03X EAV Valencia,ESP 1497
20150426 2352 518 $01X TFA Grindavik,ISL 2045
20150427 0007 518 $19B LGP Bodo,NOR 1839
20150427 0013 518 $03B 7TA Alger,ALG 1681
20150427 0013 518 $19C LGV Vardo,NOR 2527
20150427 0038 518 $03D TAH Istanbul,TUR 2205
20150427 0058 518 $03F TAL Antalya,TUR 2706
20150427 0124 518 $02I EAL Las Palmas,CNR 2964

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10135. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-27 17:20:53 UTC
From: david
Topic: 10018 Message: 10135

Including the Northern Stations today, despite their shorter range.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 27, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd	UTC	kHz	ID	Stn	km
20150426	2308	490	$03S	FRL	La Garde,FRA 1571
20150426	2340	490	$02W	EAR	Coruna,ESP 1430
20150427	0046	490	$03E	IQM	Mondolfo,ITA 1874
20150427	0200	490	$03M	EAV	Cabo de la Nao,ESP 1972
20150427	0340	490	$02W	EAR	Coruna,ESP 1430

20150426	1920	518	$03U	IQM	Mondolfo,ITA 1874
20150426	2030	518	$02D	EAR	Coruna,ESP 1430
20150426	2111	518	$01I	SAS	Varberg,SWE 1079
20150426	2113	518	$01J	SAA	Gislovshammar,SWE 1218
20150426	2200	518	$01M	Lxx	Jeloya,NOR 1021
20150426	2237	518	$01J	SAA	Gislovshammar,SWE 1218
20150426	2320	518	$03U	IQM	Mondolfo,ITA 1874
20150426	2349	518	$03W	FRL	LaGarde,FRA 1571
20150426	2351	518	$03X	EAV	Valencia,ESP 1972
20150427	0120	518	$02I	EAL	Las Palmas,CNR 3110
20150427	0211	518	$01N	LFO	Orlandet,NOR 1163
20150427	0320	518	$03U	IQM	Mondolfo,ITA 1874
20150427	0352	518	$01X	TFA	Grindavik,ISL 1306

Best Wishes
David GM8XBZ

10136. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-27 20:01:07 UTC
From: Vincent Schriel
Topic: 9427 Message: 10136

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150426 1920 518 $03U IQM Mondolfo,ITA 1106
20150426 2030 518 $02D EAR Coruna,ESP 1358
20150426 2135 518 $03J LZW Varna,BUL 1952
20150426 2150 518 $03L SVL Limnos,GRC 2116
20150426 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150426 2320 518 $03U IQM Mondolfo,ITA 1106
20150426 2335 518 $03V ICI Sellia Marina,ITA 1730
20150426 2352 518 $01X TFA Grindavik,ISL 2047
20150427 0030 518 $01D OXJ Torshavn,FRO 1314
20150427 0219 518 $03O 9HD Malta,MLT 1985
20150427 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150427 0320 518 $03U IQM Mondolfo,ITA 1106
20150427 0335 518 $03V ICI Sellia Marina,ITA 1730

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150426 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-26 19:20:16 49> ZCZC UE57
2015-04-26 19:20:19 43> 261920 UTC APR 15
2015-04-26 19:20:21 42> MONDOLFO RADIO
2015-04-26 19:20:22 40>
2015-04-26 19:20:32 20> WEATHER FORECAST OVER MEDITERRANEAN AREAS
[ISSUED] BY ROME [METEOROLOGY]~C~~TREE~
2015-04-26 19:20:36 19> T~1`~UTC OF 2/0~/2015
2015-04-26 19:20:42 10> -,$ =-~8~ 0TO~0~/~OC OFV23/0~/2~1~
2015-04-26 19:21:12 03> 710 ~2~~,`$~~:5~THU~~~O~TA~MS~UNBER CO~~NT~~
~SI~U~NH~TY~~~~{}~ ~JD2(~1
2015-04-26 19:22:00 32> ~~~~~~{}T FIELD OF 1014 HPA ON EAST-CENTRAL
MEDITERRANEAN SEA. WARM FRONT
2015-04-26 19:22:10 58> ON WEST-CENTRAL MEDITERRANEAN SEA IS MOVING
EAST/NORTHEASTWARDS.
2015-04-26 19:22:19 66> PRESSURE FIELD OF 1010 HPA ON WESTERN
MEDITERRANEAN SEA IS
2015-04-26 19:22:29 67> DECREASING. FRONTAL SYSTEM EXTENDING FROM FRANCE
```

TO NORTH-WESTERN
2015-04-26 19:22:35 66> AFRICA IS MOVING EAST/NORTHEASTWARDS.
2015-04-26 19:22:44 67> 3. FORECAST TO 06/UTC OF 27/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-26 19:22:54 69> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3
INCREASING -LOCAL RAIN
2015-04-26 19:23:10 84> WORSENING -MODERATE VISIBILITY DECREAS~~~~~~{}

20150426 2030 518 $02D EAR Coruna,ESP 1358
2015-04-26 20:30:11 74> ZCZC DE61
2015-04-26 20:30:13 70> 26 1900 UTC APR 15
2015-04-26 20:30:17 74> WEATHER BULLETIN
2015-04-26 20:30:17 74>
2015-04-26 20:30:17 74> NR
2015-04-26 20:30:18 75>
2015-04-26 20:30:22 76> STATE MET AGENCY OF SPAIN.
2015-04-26 20:30:22 76>
2015-04-26 20:30:27 76> CORUNA NAVTEX SERVICE AREA.
2015-04-26 20:30:27 76>
2015-04-26 20:30:36 76> ISSUED AT 2000 UTC ON SUNDAY 26 APRIL 2015.
2015-04-26 20:30:36 76>
2015-04-26 20:30:44 76> VALID UNTIL TUESDAY 28 AT 2000 UTC.
2015-04-26 20:30:44 76>
2015-04-26 20:30:47 75> GALE WARNINGS: NONE.
2015-04-26 20:30:49 75>
2015-04-26 20:30:57 75> GENERAL SYNOPSIS AT 12 UTC SUNDAY 26 AND EVOLUTION:
2015-04-26 20:31:11 75> LOW CANTABRICO 1004, MOV E NC. SHALLOW LOW
EXPECTED N ALTAIR BY 271800 UTC WI
2015-04-26 20:31:24 75> TH 1010, MOV E. HIGH W MADEIRA 1022, SPREADING
LATER FM S GRAN SOL TO CANARIA
2015-04-26 20:31:25 75> S.
2015-04-26 20:31:25 75>
2015-04-26 20:31:28 76> 24 HOURS FCST:
2015-04-26 20:31:29 75>
2015-04-26 20:31:44 76> GRAN SOL: N OR NE 5 DECR NW 3 OR 4 AND INCR
LATER TO NW 5. SLGT OR MOD. SHWRS
2015-04-26 20:31:47 76> , MAINLY IN N.
2015-04-26 20:31:47 76>
2015-04-26 20:32:00 76> PAZENN: N 5 VEER LATER TO NW 4 OR 5. MOD BECMG
SLGT. SHWRS AT FIRST.
2015-04-26 20:32:00 76>
2015-04-26 20:32:12 76> IROISE: N 5 VEER NW. SLGT OR MOD. SHWRS AT FIRST.
2015-04-26 20:32:12 76>
2015-04-26 20:32:27 75> YEU: N OR NW 3 OR 4 INCR OVERNIGHT TO 4 OR 5.
SLGT OR MOD. SHWRS TIL THE MORN
2015-04-26 20:32:28 76> ING.
2015-04-26 20:32:28 76>
2015-04-26 20:32:42 75> ROCHEBONNE: NW 3 OR 4 INCR 4 OR 5. SLGT OR MOD.
SHWRS. OCNL MOD.

2015-04-26 20:32:42 75>
2015-04-26 20:32:58 71> CHARCOT: NW 4 OR 5 DECR N 2 TO 4. SLGT OR MOD
BECMG SMOOTH. ISOL SHWRS IN E.
2015-04-26 20:32:58 71>
2015-04-26 20:33:15 74> FINISTERRE: N 4 OR 5 IN N AND 3 OR 4 IN S. SLGT,
OCNL MOD IN N. SHWRS. OCNL M
2015-04-26 20:33:16 75> OD.
2015-04-26 20:33:16 75>
2015-04-26 20:33:31 69> CANTABRICO: W OR NW 5 DECR NW 3 OR 4 IN W. SLGT
IN W AND MOD IN E. SHWRS AND
2015-04-26 20:33:36 73> THUNDERSTORMS. OCNL MOD.
2015-04-26 20:33:36 73>
2015-04-26 20:33:48 73> PORTO: NW 3 OR 4 VEER AT END TO N. SLGT. ISOL
SHWRS.
2015-04-26 20:33:49 74>
2015-04-26 20:33:49 74>
2015-04-26 20:33:50 74> NNNN

20150426 2135 518 $03J LZW Varna,BUL 1952
2015-04-26 21:35:14 36> ZCZC JA15I
2015-04-26 21:35:28 11> QWPOEP UTC NOG ~QR~~VARNA RADIO NAVWARN ~92~1&
~~`~.8~-~`~?~3~~{}PE LAMNG
2015-04-26 21:35:33 19> ~~SSEL~SAIPE~ 7000~WILL BE AT BOURGAS
2015-04-26 21:35:40 12> ROADS AT POINT: 42 29,6= N .~~ 37,00 E
2015-04-26 21:35:46 20> ALL FHIPS~TO KEEPNMIN~MUM DISTANCE OF
2015-04-26 21:35:47 16> ~,5 NM.
2015-04-26 21:35:48 19> NNNN

20150426 2150 518 $03L SVL Limnos,GRC 2116
2015-04-26 21:50:02 61> ZCZC LA50
2015-04-26 21:50:05 63> 241750 UTC APR 15
2015-04-26 21:50:10 66> LIMNOS RADIO NAVWARN 100/15
2015-04-26 21:50:14 65> SUMMARY OF NAVWARN IN FORCE
2015-04-26 21:50:18 62> AT 241750 UTC APR 15
2015-04-26 21:50:24 65> 2015: 99,97,93,81,61,47,43,35,24,
2015-04-26 21:50:27 66> 3,2,1.
2015-04-26 21:50:28 67> 2014: 350.
2015-04-26 21:50:29 67> 2013: 312.
2015-04-26 21:50:36 67> CANCEL THIS MSG 011750 UTC MAY 15
2015-04-26 21:50:36 67> NNNN

20150426 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-26 22:50:17 78> ZCZC RA55
2015-04-26 22:50:19 75> 262250 UTC APR 15
2015-04-26 22:50:23 71> LA MADDALENA RADIO
2015-04-26 22:50:23 71>
2015-04-26 22:50:27 72> COASTAL WARNING NR. 176/15
2015-04-26 22:50:30 72> LIGURIAN SEA - LA SPEZIA

2015-04-26 22:50:37 72> IN AREA BOUNDED BY FOLLOWING POINTS:
2015-04-26 22:50:39 71> 44 00`N - 009 40`E
2015-04-26 22:50:43 72> 43 40`N - 009 52`E
2015-04-26 22:50:47 72> 43 40`N - 009 20`E
2015-04-26 22:50:50 73> 44 00`N - 009 20`E
2015-04-26 22:50:59 72> FROM 270500 UTC APR 2015 UNTIL 271800 UTC APR 2015
2015-04-26 22:51:09 83> SHIPPING -FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-04-26 22:51:19 90> DANGEROUS DUE TO MILITARY EXSERCISE WITH
UNDERWATER TOWED EQUIPMENTS.
2015-04-26 22:51:25 91> ALL TRANSITING SHIPS BEWARE.
2015-04-26 22:51:26 90> NNNN

20150426 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-26 23:20:17 79> ZCZC UA89
2015-04-26 23:20:19 80> 262320 UTC APR 15
2015-04-26 23:20:22 81> MONDOLFO RADIO
2015-04-26 23:20:23 81>
2015-04-26 23:20:27 81> COASTAL WARNING NR. 078/15
2015-04-26 23:20:28 82> ADRIATIC SEA
2015-04-26 23:20:37 79> FROM 20 FEB 2015 UNTIL 30 APR 2015 O/S MSV MAMTA
2015-04-26 23:20:47 81> WILL CARRY OUT SUBMARINE ACTIVITY ALONG
PIPELINES BETWEEN PLATFORMS
2015-04-26 23:20:51 78> CLARA NORTH AND CALPURNIA.
2015-04-26 23:21:01 76> IS DANGEROUS SHIPPING - FISHING - ANCHORAGE AND
EVERY SURFACE/
2015-04-26 23:21:04 73> UNDERWATER ACTIVITY.
2015-04-26 23:21:08 74> ALL TRANSITING SHIPS BEWARE.
2015-04-26 23:21:10 74> NNNN

20150426 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-04-26 23:35:53 37> ZCZC VA05
2015-04-26 23:35:56 45> 262330 UTC APR 15
2015-04-26 23:35:59 46> SELLIA MARINA RADIO
2015-04-26 23:35:59 46>
2015-04-26 23:36:03 52> COASTAL WARNING 196/15
2015-04-26 23:36:09 49> NORTHERN IONIAN SEA - TARANTO GULF.
2015-04-26 23:36:19 64> FROM 06.00 GMT DAY 27 APRIL 2015 TO 06.00 GMT
DAY 28 APRIL 2015,
2015-04-26 23:36:27 69> WILL CARRY OUT SUBMARINE OPS AND MILITARY ACTIVITY
2015-04-26 23:36:33 70> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-04-26 23:36:37 71> - SIERRA 731 ZONE:
2015-04-26 23:36:42 72> PARALLELS: 40 00 00N - 40 18 00N,
2015-04-26 23:36:48 70> MERIDIANS: 016 51 00E - 017 09 00E.
2015-04-26 23:36:53 72> - SIERRA 733 ALFA ZONE:
2015-04-26 23:37:01 71> 40 00 00N - 016 51 00E, 40 00 00N - 017 13 00E,
2015-04-26 23:37:08 75> 39 40 00N - 017 13 00E, 39 40 00N - 016 51 00E.
2015-04-26 23:37:13 77> - SIERRA 733 BRAVO ZONE:
2015-04-26 23:37:20 77> PARALLELS: - 40 00 00N - 39 34 00N,

2015-04-26 23:37:26 79> MERIDIANS: - 017 13 00E - 017 38 00E.
2015-04-26 23:37:28 79> - SURVEX ZONE:
2015-04-26 23:37:35 78> 40 18.0N - 016 51.0E, 40 24.0N - 016 54.0E,
2015-04-26 23:37:42 76> 40 26.5N - 016 57.0E, 40 28.5N - 017 01.5E,
2015-04-26 23:37:50 77> 40 23.5N - 017 12.0E, 40 23.0N - 017 12.0E,
2015-04-26 23:37:57 74> 40 22.5N - 017 11.5E, 40 22.0N - 017 12.0E,
2015-04-26 23:38:01 72> 40 18.0N - 017 12.0E.
2015-04-26 23:38:04 71> - RUBINO ZONE:
2015-04-26 23:38:10 67> 39 34N - 017 28E, 39 34N - 017 38E,
2015-04-26 23:38:16 61> 39 22N - 017 44E, 39 17N - 017 28E.
2015-04-26 23:38:26 66> ANCHORAGE, FISHING AND OTHER UNDERWATER
ACTIVITIES ARE PROHIBITED.
2015-04-26 23:38:28 66> NNNN

20150426 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-26 23:52:41 66> ZCZC XB02
2015-04-26 23:52:45 66> REYKJAVIK VIA GRINDAVIK
2015-04-26 23:52:51 67> SUNDAY THE 26. APRIL 2015, 17:32 UTC.
2015-04-26 23:52:54 64> WARNING NUMBER 455
2015-04-26 23:52:57 67> GALE WARNING FOR:
2015-04-26 23:52:59 67> APUTITEEQ:
2015-04-26 23:53:01 68> NORTH 15.
2015-04-26 23:53:02 68> KULUSUK:
2015-04-26 23:53:05 67> EASTNORTHEAST 15.
2015-04-26 23:53:08 67> TIMMIARMIUT:
2015-04-26 23:53:10 66> NORTH 15.
2015-04-26 23:53:10 66>
2015-04-26 23:53:11 66> NNNN

20150427 0030 518 $01D OXJ Torshavn,FRO 1314
2015-04-27 00:30:32 32> ZCZC DA44
2015-04-27 00:30:37 27> ~FARO~ ~SLANDS~NAV WNG 007/2015
2015-04-27 00:30:37 27>
2015-04-27 00:30:50 29> THE LIGHT AT ~HE ENTRANCE OF SKOPANAR HARBOUR IN
POS: 61 54#3` N OO6 52,7` W
2015-04-27 00:30:51 33> IS UNLIT
2015-04-27 00:30:51 33>
2015-04-27 00:30:54 36> MRCC TORSHAVN
2015-04-27 00:30:56 40> 191500 UTC MAR 2015
2015-04-27 00:30:58 42> NNNN

20150427 0219 518 $03O 9HD Malta,MLT 1985
2015-04-27 02:19:51 51> ZCZC OA72
2015-04-27 02:19:52 52> TUNISIA
2015-04-27 02:20:04 48> NORTH CARDINAL BUOY O~~~~SB FA~~ IN ~OSN
LA~$~-00~P~N L~NG010~3,.~&V~ ~!7,)85
2015-04-27 02:20:05 45> .
2015-04-27 02:20:06 46> NNNN

20150427 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-27 02:50:14 82> ZCZC RA55
2015-04-27 02:50:17 83> 270250 UTC APR 15
2015-04-27 02:50:20 84> LA MADDALENA RADIO
2015-04-27 02:50:20 84>
2015-04-27 02:50:25 84> COASTAL WARNING NR. 176/15
2015-04-27 02:50:29 84> LIGURIAN SEA - LA SPEZIA
2015-04-27 02:50:34 84> IN AREA BOUNDED BY FOLLOWING POINTS:
2015-04-27 02:50:38 84> 44 00`N - 009 40`E
2015-04-27 02:50:41 85> 43 40`N - 009 52`E
2015-04-27 02:50:45 84> 43 40`N - 009 20`E
2015-04-27 02:50:49 83> 44 00`N - 009 20`E
2015-04-27 02:50:57 83> FROM 270500 UTC APR 2015 UNTIL 271800 UTC APR 2015
2015-04-27 02:51:08 82> SHIPPING -FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-04-27 02:51:18 82> DANGEROUS DUE TO MILITARY EXSERCISE WITH
UNDERWATER TOWED EQUIPMENTS.
2015-04-27 02:51:22 82> ALL TRANSITING SHIPS BEWARE.
2015-04-27 02:51:23 82> NNNN

20150427 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-27 03:20:15 77> ZCZC UA89
2015-04-27 03:20:18 78> 270320 UTC APR 15
2015-04-27 03:20:20 79> MONDOLFO RADIO
2015-04-27 03:20:20 79>
2015-04-27 03:20:24 79> COASTAL WARNING NR. 078/15
2015-04-27 03:20:26 78> ADRIATIC SEA
2015-04-27 03:20:35 80> FROM 20 FEB 2015 UNTIL 30 APR 2015 O/S MSV MAMTA
2015-04-27 03:20:44 73> WILL CARRY OUT SUBMARINE ACTIVITY ALONG
PIPELINES BETWEEN PLATFORMS
2015-04-27 03:20:48 73> CLARA NORTH AND CALPURNIA.
2015-04-27 03:20:58 72> IS DANGEROUS SHIPPING - FISHING - ANCHORAGE AND
EVERY SURFACE/
2015-04-27 03:21:02 69> UNDERWATER ACTIVITY.
2015-04-27 03:21:07 61> ALL TRANSITING SHIPS BEWARE.
2015-04-27 03:21:07 61> NNNN

20150427 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-04-27 03:35:51 34> ZCZC VA05
2015-04-27 03:35:54 33> 270~30 UTC APRI15
2015-04-27 03:35:58 37> SELLIA MARINA RADIO
2015-04-27 03:35:58 37>
2015-04-27 03:36:01 34> COASTAL PARNING 196/15
2015-04-27 03:36:06 32> NORTHERN IONIAN SEA - TARANTO GULF.
2015-04-27 03:36:18 35> ~ROM 06.00 GMT DAY 27 APRIL 2015 TO 06.00 GMT
DAY 28 APRIL -015,
2015-04-27 03:36:25 40> WILL CARRY OUT SUBMARINE OPS AND MILITARY ACTIVITY
2015-04-27 03:36:30 33> IN ZONE BOUNDED BY T~E FOLLOWING HOIFTS:
2015-04-27 03:36:34 32> - SIERRA 731 ZONE:

2015-04-27 03:36:40 43> PARALLELS: 40 00 00N - 40 18 00N,
2015-04-27 03:36:47 30> MERIDIANS: 016 51 00E - 0~7 09 00E
2015-04-27 03:36:47 30>
2015-04-27 03:36:50 42> - SIERRA 733 ALFA ZONE:
2015-04-27 03:36:58 35> 40 00 00N - 016 51 00E, 40 00 00N - 017 13 00E,
2015-04-27 03:37:07 33> 39 40 00NV- 017 13 00E, 9 40 00N - 016 51 00E.
2015-04-27 03:37:11 38> - SIERRA ~UEE BRAVO ZONE:
2015-04-27 03:37:17 22> PARALLELS: - 40 00 00N - ~39 34 00N,
2015-04-27 03:37:23 22> MERIDIA~S: - 017 13 00E - 017 38 00E.
2015-04-27 03:37:26 26> - SURVEX ZONE:
2015-04-27 03:37:33 19> 40 18.0N - 016 51.0EVNT~P WR~PN ~ 0/~=~~.E,
2015-04-27 03:37:41 22> 40826.5N - 01657.0E, 40 28.5N ~ 017 01.?EKN
2015-04-27 03:37:48 15> RP WEMTN~- 017 12~0E, 40 23.0N - 017~12.0E~N
2015-04-27 03:37:55 20> RP W~MTN ~ 01~ 11.5E, 40 22.&~ JA~PQU QWMPE,
2015-04-27 03:37:59 21> 40 18!0N - 017 12.0E.
2015-04-27 03:38:01 24> - R~BINO ZONE:
2015-04-27 03:38:05 19> 39 34NV- ~13 28~, 39
2015-04-27 03:38:07 18> 34N - 017 38E,
2015-04-27 03:38:14 18> 39 22N - 017 44E, 39 1~N - 017 28E.
2015-04-27 03:38:24 27> ANCHONAGE,(FISHING AND OTHER [UNDERWATER]
ACTIVITIES ARE PROHIBITED.
2015-04-27 03:38:25 24> NNNN

10137. Navtex log from Antwerp,BEL 20150427

Yahoo group: navtexdx (2015)
Date: 2015-04-27 20:22:18 UTC
From: Dirk Claessens
Topic: 10137 Message: 10137

Hi all,
Daily log over 1500 km.Yand came up wit 03G Now Shar,Iran for the Tarifa message...

Firing Exercise was received as FIRANG... :0)

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150426 1955 518 $01X TFA Grindavik,ISL              2114
20150426 2139 518 $03J LZW Varna,BUL                  1927
20150426 2150 518 $03L SVL Limnos,GRC                 2074
20150426 2202 518 $03M 5BA Cyprus,CYP                 2897
20150426 2219 518 $03O 9HD Malta,MLT                  1911
20150426 2235 518 $03P 4XO Haifa,ISR                  3234
20150426 2335 518 $03V ICI Sellia Marina,ITA          1665
20150427 0011 518 $19B LGP Bodo,NOR                   1865
20150427 0013 518 $19C LGV Vardo,NOR                  2541
20150427 0035 518 $03D TAH Istanbul,TUR               2133
20150427 0106 518 $02G EAC Tarifa,ESP                 1846

RAW LOG
---
20150427 0106 518 $02G EAC Tarifa,ESP                 1846
2015-04-27 01:06:29 04> ZCZC GA~~LE
2015-04-27 01:06:35 04> ~P PUQP ~AT~ MAJ ~~5~CT~SOAL WANNI~G
2015-04-27 01:06:35 04>
2015-04-27 01:06:36 04> N~~~TEEVWPQ~
2015-04-27 01:06:39 04> UROUTICE
2015-04-27 01:06:39 04>
2015-04-27 01:06:47 03> A~~~CA MORO~CO N COAST AFRICA MOROCJO W COAST
2015-04-27 01:07:02 04> AERIA~ FIRANG ~XERCISES~F~OM 01APR155TO 30AP~152-&~, FR~M~0800 TO
~-~0UB ~: 3
2015-04-27 01:07:16 04> ?~,,~3:5~4`~!49. 2 0 ~~O ~~~~{}EES,~RSMGE ~~~~~HM~
CR~~E~EDVON~:#~A(.~33-41~N
2015-04-27 01:07:21 03>  ~~~LZAIEW~~B~~35-~2NT~0~-0~XW
2015-04-27 01:07:22 02>
2015-04-27 01:07:22 02>
```

2015-04-27 01:07:26 04> NNN~ P~J~J~A

10138. NAVTEX from Les Alpes Maritimes FRA 28042015

Yahoo group: navtexdx (2015)
Date: 2015-04-28 06:33:50 UTC
From: Frans.Vink@...
Topic: 10138 Message: 10138

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ Loop
Computer1 : Dell Inspiron 6400 + Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 + Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150427 2051 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150427 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + LZ1AQ Loop NW-SE]
20150427 2121 518 $03I TAN Izmir,TUR 1730 [PM-SDR + LZ1AQ Loop NW-SE]
20150427 2130 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150427 2150 518 $03L SVL Limnos,GRC 1594 [PM-SDR + LZ1AQ Loop NW-SE]
20150427 2204 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150427 2230 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + LZ1AQ Loop NW-SE]
20150428 0010 518 $03A UDN Novorossiysk,RUS 2444 [IC-R70 + PA0DRT mini-whip]
20150428 0035 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150428 0154 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 + M0AYF Loop N-S]
20150428 0228 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + LZ1AQ Loop NW-SE]
```

10139. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-28 08:04:38 UTC
From: roelof@...
Topic: 9398 Message: 10139

Hello all,

NAVTEX 490 kHz over 1500 km:

20150427 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150427 2228 490 $03L YQV Constanta,ROM 2027
20150427 2256 490 $03R SVL Limnos,GRC 2147
20150428 0102 490 $02G CTA Penalva,POR 1735
20150428 0142 490 $01K TFA Grindavik,ISL 2045
20150428 0235 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1500 km:

20150427 1958 518 $01X TFA Grindavik,ISL 2045
20150427 2121 518 $03I TAN Izmir,TUR 2309
20150427 2130 518 $03J LZW Varna,BUL 1997
20150427 2143 518 $03K SVK Kerkyra,GRC 1821
20150427 2153 518 $03L SVL Limnos,GRC 2147
20150427 2206 518 $03M 5BA Cyprus,CYP 2970
20150427 2219 518 $03O 9HD Malta,MLT 1976
20150427 2257 518 $02R CTA Penalva,POR 1735
20150427 2335 518 $03V ICI Sellia Marina,ITA 1737
20150427 2350 518 $03X EAV Valencia,ESP 1497
20150428 0009 518 $19B LGP Bodo,NOR 1839
20150428 0015 518 $19C LGV Vardo,NOR 2527
20150428 0034 518 $03D TAH Istanbul,TUR 2205
20150428 0049 518 $03F TAL Antalya,TUR 2706
20150428 0110 518 $03H SVH Irakleion,GRC 2529
20150428 0123 518 $02I EAL Las Palmas,CNR 2964
20150428 0257 518 $01R TFA Saudanes,ISL 1950
20150428 0312 518 $02P CTQ Porto Santo,MDR 2551

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem

```
of a hawthorn tree
==========================================
```

10140. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-04-28 13:28:36 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10140

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,900 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150428 0653 518 $04R NMR San Juan, PTR 3129
20150428 0803 518 $04A NMA Miami, USA 2035
20150428 0811 518 $04B ZBM Bermuda Harbour, BER 1948

RAW LOG
---
20150428 0653 518 $04R NMR San Juan,PTR 3129
2015-04-28 06:53:21> ZCZC RR44
2015-04-28 06:53:26> SECTOR SAN JUAN BNM 050-15
2015-04-28 06:53:30> W INDIES-?`5 59.-`
2015-04-28 06:53:39> 1. CG SECTOR SAN JUAN HAS RECEIVED A REPORT U
2015-04-28 06:53:44> OF A 40FT S/V CAUGHT ON
2015-04-28 06:53:51> FIRE IN PSN 18-18.48N 064-49.52W
2015-04-28 06:53:56> IN VICINITF OF GREAT ST JAMES,
2015-04-28 06:54:05> ST THOMAS. THE S/V IS NOW SUBMERGED,
2015-04-28 06:54:10> ALL VESSELS ARE REQUESTED TO
2015-04-28 06:54:18> TRANSIT THE ARE WITH CAUTION. THE USCG
2015-04-28 06:54:24> MAY BE CONTACTED VIA TELEPHONE
2015-04-28 06:54:32> AT 787-289-2041 OR VIA VHF-FM CH1)6.
2015-04-28 06:54:41> 2. CANCEL AT TIME //070400Z M Y~15~/ ~~DKZ
2015-04-28 06:54:42> ~~
2015-04-28 06:54:43> N~MNZ~
2015-04-28 06:54:46> ~RK~~
2015-04-28 07:03:43> C~~Y~~~~{}~U ~~BY~G~S~~{}P-~~(~1

---
20150428 0803 518 $04A NMA Miami,USA 2035
2015-04-28 08:03:35> ZCZC AA97
2015-04-28 08:03:40> CCGDSEVEN BNM 140-15
2015-04-28 08:03:46> ATLC OCEAN-[FLORIDA]-CAPE CANAVERAL
2015-04-28 08:03:59> 1. ERN RGE OP X0246 FALCON-9 PAD ABORT TEST. OPERATION ID FROM
2015-04-28 08:04:00>
2015-04-28 08:04:08> SURFACE TG 70~0,~ ~`).~~-+-4 -43-:
2015-04-28 08:04:12> 2835N 8035W
```

```
2015-04-28 08:04:15> 2835N 8032W
2015-04-28 08:04:19> 23~N~ 8032W~
2015-04-28 08:04:23> 2~33N 8034W
2015-04-28 08:04:32> TEST DATE: 02 MAY 2015/1330Z - 1730Z
2015-04-28 08:04:41> 2. CANCEL AT TIME //021730Z MAY GQTXX
2015-04-28 08:04:42>
2015-04-28 08:04:43> NNNN

---
20150428 0811 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-04-28 08:11:37> ZCZC BA19
2015-04-28 08:11:38> BERMUDA RADIO
2015-04-28 08:11:40> 150417 0210Z
2015-04-28 08:11:50> MILLS~BRE~K~ ~~~2~ ~AUT~CAR~INAL NARK, LIGHT V. QK. FL. WHITE
2015-04-28 08:11:59> (3) ~3~46 ?~SBCONDS, THE LIGHT IS EXTINGUISHED.
2015-04-28 08:11:59> NNNN
```

10141. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-28 14:37:12 UTC
From: Vincent Schriel
Topic: 9427 Message: 10141

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150427 1920 518 $03U IQM Mondolfo,ITA 1106
20150427 2139 518 $03J LZW Varna,BUL 1952
20150427 2219 518 $03O 9HD Malta,MLT 1985
20150427 2230 518 $03P 4XO Haifa,ISR 3273
20150427 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150427 2320 518 $03U IQM Mondolfo,ITA 1106
20150427 2335 518 $03V ICI Sellia Marina,ITA 1730
20150427 2352 518 $01X TFA Grindavik,ISL 2047
20150428 0034 518 $03D TAH Istanbul,TUR 2163
20150428 0130 518 $03J LZW Varna,BUL 1952
20150428 0142 518 $03K SVK Kerkyra,GRC 1804
20150428 0149 518 $03L SVL Limnos,GRC 2116
20150428 0213 518 $01N LFO Orlandet,NOR 1312
20150428 0238 518 $03P 4XO Haifa,ISR 3273
20150428 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150428 0320 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150427 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-27 19:20:20 59> ZCZC UE59
2015-04-27 19:20:24 55> 271920 UTC APR 15
2015-04-27 19:20:25 47> MONDOLFO RADIO
2015-04-27 19:20:26 40>
2015-04-27 19:20:36 15> ~WEATHER ~BRECAAT~OVER [MEDITERRANEAN] [AREAS]
ISSUED BY ROME HET ORZLOGY CENTRE
2015-04-27 19:20:40 16> AT 28~UTC R~27/.~/~015
2015-04-27 19:20:47 19> ADD VALIDNUP TOV~PY~~UTC~OF~2~/04/2015
2015-04-27 19:20:49 19> 1. WARNINGS~C
2015-04-27 19:20:58 38> THUNDERTOCMS UNDER ~OURSE: OVDR L~~U~IA~ SEA,
CORSICAN SEA,
2015-04-27 19:21:08 42> SARDINIAN SEA AND CHANNEL, TYRRHENIAN SEA,
SICILY STRAIT AND NORTH
2015-04-27 19:21:10 43> BALEARI SEA.
```

2015-04-27 19:21:21 62> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-04-27 19:21:31 75> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN SEA, SOUTHERN
2015-04-27 19:21:41 78> TYRRHENIAN EAST SIDE, NORTHERN JONIAN SEA, ADRIATIC SEA AND NORTH
2015-04-27 19:21:43 78> BALEARI SEA.
2015-04-27 19:21:52 79> GALES UNDER COURSE: -WESTERLY 8 ON SARDINIAN SEA AND CHANNEL,
2015-04-27 19:22:00 82> -SOUTHWESTERLY 8 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-04-27 19:22:07 84> -WESTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-04-27 19:22:16 86> -NORTHWESTERLY 9 ON CORSICAN SEA AND NORTH BALEARI SEA,
2015-04-27 19:22:21 86> -NORTHWESTERLY 7 ON SICILY STRAIT,
2015-04-27 19:22:32 88> -SOUTHWESTERLY 7 ON NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN EAST
2015-04-27 19:22:42 89> SIDE, SOUTHERN TYRRHENIAN WEST SIDE, ALBORAN SEA AND SOUTH BALEARI
2015-04-27 19:22:42 89> SEA,
2015-04-27 19:22:50 90> -SOUTHEASTERLY 8 ON CENTRAL ADRIATIC SEA,
2015-04-27 19:23:00 91> -SOUTHEASTERLY 7 ON JONIAN SEA, SOUTHERN ADRIATIC SEA, NORTHERN
2015-04-27 19:23:04 90> ADRIATIC SEA AND LIBYAN SEA.
2015-04-27 19:23:13 90> GALES FORECAST: -NORTHWESTERLY 8 ON SARDINIAN CHANNEL,
2015-04-27 19:23:23 91> -NORTHWESTERLY 9 ON CORSICAN SEA, SARDINIAN SEA, CENTRAL TYRRHENIAN
2015-04-27 19:23:28 91> WEST SIDE AND NORTH BALEARI SEA,
2015-04-27 19:23:35 91> -WESTERLY 8 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-04-27 19:23:43 91> -SOUTHWESTERLY 8 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-04-27 19:23:49 91> -NORTHWESTERLY 7 ON SICILY STRAIT,
2015-04-27 19:23:59 91> -SOUTHWESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE AND SOUTH BALEARI
2015-04-27 19:23:59 91> SEA.
2015-04-27 19:24:03 91> 2. WEATHER SITUATION:
2015-04-27 19:24:13 90> A PRESSURE FIELD AROUND CYPRUS IS INCREASING. A LOW ON CENTRAL
2015-04-27 19:24:22 90> MEDITERRANEAN SEA IS MOVING EASTWARDS. COLD FRONT ON TYRRHENIAN SEA
2015-04-27 19:24:32 90> IS MOVING EASTWARDS. INSTABILITY AREA ON SARDINIAN SEA IS MOVING
2015-04-27 19:24:41 89> EAST/SOUTHEASTWARDS. OCCLUDED FRONT ON LION GULF IS MOVING
2015-04-27 19:24:45 89> EAST/SOUTHEASTWARDS.
2015-04-27 19:24:53 89> 3. FORECAST TO 06/UTC OF 28/04/2015 AND 12 HOURS OUTLOOK:
2015-04-27 19:25:04 89> NORTHERN ADRIATIC SEA: VARIABLE 4 LOCALLY INCREASING SOUTHEASTERLY
2015-04-27 19:25:15 86> SOUTH SECTOR -ISOLATED THUNDERSTORMS WEAKENING -MODERATE VISIBILITY

2015-04-27 19:25:25 84> LOCALLY BAD INCREASING -MODERATE SEA WEAKENING /OUTLOOK: VARIABLE 3
2015-04-27 19:25:27 84> -SHOWERS.
2015-04-27 19:25:36 84> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 5 TEMPORARY INCREASING
2015-04-27 19:25:46 83> -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -MODERATE
2015-04-27 19:25:56 84> SEA WEAKENING /OUTLOOK: SOUTHWESTERLY 4 -ISOLATED THUNDERSTORMS.
2015-04-27 19:26:08 84> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 5 LOCALLY INCREASING -ISOLATED
2015-04-27 19:26:17 84> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -MODERATE SEA
2015-04-27 19:26:27 84> WEAKENING /OUTLOOK: SOUTHWESTERLY 5 -ISOLATED THUNDERSTORMS.
2015-04-27 19:26:36 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-27 19:26:47 85> NORTHERN ADRIATIC SEA: NORTHEAST 3 SEA 3/EAST 3 SEA 2/EAST 2 SEA
2015-04-27 19:26:51 86> 2/SOUTH 3 SEA 2.
2015-04-27 19:27:01 88> CENTRAL ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTH 3 SEA 3/NORTH 1 SEA
2015-04-27 19:27:05 88> 2/EAST 2 SEA 2,
2015-04-27 19:27:16 89> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA 3/NORTHWEST 5 SEA 3/WEST 3
2015-04-27 19:27:20 88> SEA 3/SOUTHEAST 2 SEA 2,
2015-04-27 19:27:21 89>
2015-04-27 19:27:23 83> END METEOMAR.
2015-04-27 19:27:23 83> NNNN

20150427 2139 518 $03J LZW Varna,BUL 1952
2015-04-27 21:39:42 16> ZCZCEJA58
2015-04-27 21:39:45 15> 16093~ UTC ~OV 14
2015-04-27 21:39:50 16> VARNA~RADIO NAVWARN 392/14
2015-04-27 21:40:01 17> SEMI~A~UBMERSIBLE CRANE AN~~~~~~{} 7000 W~LL BE AT BOIR~~~
2015-04-27 21:40:07 20> ~ROADS AT POINT: 42 ~9,60 ~ ~~~ E~N~Y~KE

20150427 2219 518 $03O 9HD Malta,MLT 1985
2015-04-27 22:19:56 61> ZCZC OA72
2015-04-27 22:19:57 63> TUNISIA
2015-04-27 22:20:10 62> NORTH CARDINAL ~~~Y OF FISH FARM IN POSN LAT36-00.70/, 9~,&010-3~~~~~~{}IT.
2015-04-27 22:20:11 63> NNNN

20150427 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-27 22:30:34 25> ZCZC PA21
2015-04-27 22:30:38 28> 27 APR 2015 22.30 UTC

2015-04-27 22:30:40 24> EI~GAHAIFA
2015-04-27 22:30:43 31> NAVAREA I~I 000329
2015-04-27 22:30:43 31>
2015-04-27 22:30:43 31>
2015-04-27 22:30:48 41> NX 14/01/2~(5 1700 UTC
2015-04-27 22:30:48 41>
2015-04-27 22:30:52 39> CARDENAL BUOY YELLOW COLOR
2015-04-27 22:30:57 39> ~ ~QFL.Y) WITH (X) DAY SIGNAL
2015-04-27 22:30:59 39> 850 METER
2015-04-27 22:31:00 44> NW OFFSHORE
2015-04-27 22:31:13 89> POSN: 32 50.5 N 03{}

20150427 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-27 22:50:21 88> ZCZC RA64
2015-04-27 22:50:25 87> 272250 UTC APR 15
2015-04-27 22:50:28 89> LA MADDALENA RADIO
2015-04-27 22:50:28 89>
2015-04-27 22:50:33 90> COASTAL WARNING NR.240/15 APR 27
2015-04-27 22:50:41 91> ZONE SOUTHERN TYRRHENIAN - SECTOR EAST - SCILLA
(RC)
2015-04-27 22:50:50 89> SIGNALLED THAT LIGHTHOUSE SCILLA I.L. 2712 (E1766)
2015-04-27 22:50:56 89> IN POSITION 38 15.4N - 015 42.9E IS WORKING.
2015-04-27 22:51:07 89> MARISICILIA COASTAL WARNING NR. 120/15 MAR 13
STOP IS CANCELLED.
2015-04-27 22:51:08 89> NNNN

20150427 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-27 23:20:21 83> ZCZC UA96
2015-04-27 23:20:24 86> 272320 UTC APR 15
2015-04-27 23:20:26 87> MONDOLFO RADIO
2015-04-27 23:20:26 87>
2015-04-27 23:20:33 88> COASTAL WARNING NR. 173/15 APR 23
2015-04-27 23:20:42 86> ADRIATIC SEA - IN THE AREA BOUNDED BY FOLLOWING
POINTS:
2015-04-27 23:20:45 85> 43 38.716N - 013 29.395E
2015-04-27 23:20:49 86> 43 33.310N - 013 36.888E
2015-04-27 23:20:53 86> 43 16.132N - 013 45.805E
2015-04-27 23:20:58 86> 43 32.912N - 014 10.421E
2015-04-27 23:21:02 86> 43 50.636N - 013 47.468E
2015-04-27 23:21:13 86> FROM 27 APR 2015 TO 29 APR 2015 WILL CARRY OUT
OCEANOGRAPHIC SURVEY
2015-04-27 23:21:17 87> WITH UNDERWATER EQUIPMENT.
2015-04-27 23:21:27 86> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-27 23:21:29 86> IS DANGEROUS.
2015-04-27 23:21:34 84> ALL TRANSITING SHIPS BEWARE.
2015-04-27 23:21:36 86> NNNN

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20150427 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-04-27 23:35:17 45> ZCZC VA16
2015-04-27 23:35:20 41> 272330 UTC APR 15
2015-04-27 23:35:24 39> ~ELLIA MARINA RADIO
2015-04-27 23:35:24 39>
2015-04-27 23:35:29 30> COASTAL WARNING 196/15 APR 26
2015-04-27 23:35:34 33> NORTHECN IONIAN SEA - TARANTO GULF.
2015-04-27 23:35:45 25> FROM 06.00 GMT DAY 27 APRIL 2015 TO 06.00 GMT
DAY 28 APRIL 2015,
2015-04-27 23:35:53 39> ~27)85:-446 975 `7~.-4~,3 90` -,$ .8)85-46 -:58=856
2015-04-27 23:35:58 28> 8, +9~3 ?93,$3$ ?6 5#~ ~9~)928,& 09~,5`:
2015-04-27 23:36:02 23> SIERRA 731 ZONE:
2015-04-27 23:36:12 26> PARALLEIS: 40 00N - 40 18N,~MERIDIANS:4016
51E~- 017~09E
2015-04-27 23:36:12 26>
2015-04-27 23:36:15 18> ~`8344- 733 ALF~ ZONE:
2015-04-27 23:36:37 17> 4000~ ~A PQY~~Q~~~~{}E~ #~# ~~QUA E~
~EEO~TPX~~~~~{}A ~EO~ERUN~
2015-04-27 23:36:55 15> MER~DI~NS: 017 15~3 - 017 38~GM~~S~R~E~VZ~~~{}
2015-04-27 23:36:58 18> RP WIMTN- 017~01.5E,
2015-04-27 23:37:02 20> 40 2~.5N BA ~P QWE,
2015-04-27 23:37:05 26> 40 23N - 017 12E,
2015-04-27 23:37:08 29> 40 22.5N - 017 11.5E,
2015-04-27 23:37:12 26> ~40 22~ - 017 12E,
2015-04-27 23:37:15 29> 40 18N - 017 12E.
2015-04-27 23:37:17 34> RUBINO ZONE:
2015-04-27 23:37:21 22> 39 34N - 017 28E,
2015-04-27 23:37:24 18> 39 34~ - 01( 38~3~
2015-04-27 23:37:27 16> ~49 22M~~ 017 ~4E,
2015-04-27 23:38:47 08> ~~~17/, ~- 0~~~~8~{}P~B
2015-04-27 23:38:49 17> ~I~~~B~HQZ~~ZQZ ~ ~
2015-04-27 23:38:52 25> ~HHYQX~~QZ~~Z~
2015-04-27 23:38:56 35> DPQ~X ZL~~~~~PZUT
2015-04-27 23:39:04 44> ZYD~Q~ILT{}D ACTIVITIES OF THE SEA.
2015-04-27 23:39:12 46> SHIPS AND CRAFT IN TRANSIT KEEP SAFETY DISTANCE AND
2015-04-27 23:39:15 53> PAY MAXIMUM ATTENTION.
2015-04-27 23:39:16 47> NNNN

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20150427 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-27 23:52:47 41> ZCZC XB10
2015-04-27 23:52:50 45> GREENLAND VIA [GRINDAVIK]
2015-04-27 23:52:53 50> 271937~UTC APR 2015
2015-04-27 23:52:57 51> WARNING NUMBER 459
2015-04-27 23:53:00 45> GALE [WARNING] FOR:
2015-04-27 23:53:01 45> APUTITEEQ:
2015-04-27 23:53:03 40> NORTH 15.~
2015-04-27 23:53:10 42> [WARNING] O~ ICE ACCLETION~FOR:~A~UTIT~EQ:
2015-04-27 23:53:15 36> IN [NORTHEASTERN] PA~ IS THERE~~~SK
2015-04-27 23:53:19 44> OF ICEVACCRETION.
```

2015-04-27 23:53:19 44> ~,$,~
2015-04-27 23:53:20 40>
2015-04-27 23:53:25 41> ~~7~~~

20150428 0034 518 $03D TAH Istanbul,TUR 2163
2015-04-28 00:34:32 70> ZCZC DA34
2015-04-28 00:34:36 71> 280030 UTC APR 15
2015-04-28 00:34:40 70> ISTANBUL TURK RADIO
2015-04-28 00:34:43 69> 031957 UTC APR 15
2015-04-28 00:34:48 67> NAVTEX N/W NR:339/15
2015-04-28 00:34:48 67>
2015-04-28 00:34:50 68> SEA OF MARMARA
2015-04-28 00:34:50 68>
2015-04-28 00:34:56 65> UNDERWATER OPERATION BETWEEN
2015-04-28 00:35:01 61> 06 APR-06 MAY 15 ALONG THE LINE
2015-04-28 00:35:07 64> JOINING THE POSITIONS BELOW
2015-04-28 00:35:08 60>
2015-04-28 00:35:12 61> 40 54 47N 029 08 23 E
2015-04-28 00:35:15 58> 40 52 46N 029 07 59 E
2015-04-28 00:35:15 58>
2015-04-28 00:35:18 60> CAUTION ADVISED
2015-04-28 00:35:19 61> NNNN

20150428 0130 518 $03J LZW Varna,BUL 1952
2015-04-28 01:30:19 25> ZCZC JL54
2015-04-28 01:30:22 24> 06173~~UTC~NOV 14
2015-04-28 01:30:26 24> VARNA [RADIO] NAVWARN 388/14
2015-04-28 01:30:31 21> THE [MAXIMUM] PENMISSIBLE~AIR~DRA~T
2015-04-28 01:30:35 11> O~TSH~WS OS~ANNOUNCEDEC
2015-04-28 01:30:38 16> QM IN C~NAL~1:
2015-04-28 01:30:50 31> - W~EN AIR TEMP~M ABOVE 5C 44,~4~M.?- WHEN AIR
TEMP. BELOW 5C 43,04 ~.
2015-04-28 01:30:53 27> 2. IN CANAL 2:
2015-04-28 01:30:59 24> - `2~3, -84 53.0! ABOVE 5C 43,90 M.
2015-04-28 01:31:04 20> -~WH~N AIG TEMP. B~~OW 5C 4~,78 M.
2015-04-28 01:31:05 25> NNNN

20150428 0142 518 $03K SVK Kerkyra,GRC 1804
2015-04-28 01:42:04 33> ZCZC KA~9~021404 UTC JAN 15
2015-04-28 01:42:09 30> [KERKYRA] RADIO NAVWARN 3/15
2015-04-28 01:42:14 27> ATTENT~ON TO ALL MARINERS SAILING
2015-04-28 01:42:16 27> IN THE AEGEAN SEA
2015-04-28 01:42:22 32> BE ADVISED THAT NAVTEXRMESSAGES
2015-04-28 01:42:29 39> NUMBER 1076/14 AND 1077/14 CONCERNING
2015-04-28 01:42:34 36> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-04-28 01:42:38 36> BY UNA~THORIZED STATION.
2015-04-28 01:42:44 33> THE ONLY AUTHORIZED NAVTEXKSTATIO~S
2015-04-28 01:42:48 23> APPROVED BY I~O AND IHO

2015-04-28 01:42:53 19> ARE THE~HELLENIC NAVTEX STATIONS
2015-04-28 01:43:01 28> XKLIMNOSKKL), IRAKL~IO(H) AND KERKYRA(K))
2015-04-28 01:43:06 26> FOR GM~S~C~U APPLICATION AND FOR
2015-04-28 01:43:11 21> BROADCASTING MSI AND SAR [INFORMATION]
2015-04-28 01:43:18 28> THROUGHOUT THE HELLENI~M~~VTEX SERVICE AREA.
2015-04-28 01:43:25 29> FOR MORE [INFORMATION] YOU ARE KINDLX
2015-04-28 01:43:31 29> [REQUESTED] TOCCONTA~T JRCC PIRAEUS.~NNNN

20150428 0149 518 $03L SVL Limnos,GRC 2116
2015-04-28 01:49:16 75> ZCZC LA50
2015-04-28 01:49:19 75> 241750 UTC APR 15
2015-04-28 01:49:24 77> LIMNOS RADIO NAVWARN 100/15
2015-04-28 01:49:27 78> SUMMARY OF NAVWARN IN FORCE
2015-04-28 01:49:32 78> AT 241750 UTC APR 15
2015-04-28 01:49:38 74> 2015: 99,97,93,81,61,47,43,35,24,
2015-04-28 01:49:39 74> 3,2,1.
2015-04-28 01:49:41 76> 2014: 350.
2015-04-28 01:49:43 77> 2013: 312.
2015-04-28 01:49:49 76> CANCEL THIS MSG 011750 UTC MAY 15
2015-04-28 01:49:50 76> NNNN

20150428 0213 518 $01N LFO Orlandet,NOR 1312
2015-04-28 02:13:13 25> ZCZC NA39
2015-04-28 02:13:17 19> ~WEWPWU UTC APR 15
2015-04-28 02:13:22 29> NORWEGIAN NAV. WARNING 3~2/2005
2015-04-28 02:13:25 33> [CHART] 48
2015-04-28 02:13:27 35> AR~A RISVAERFJORDEN
2015-04-28 02:13:35 37> RYPAAN LIGHT 6$-58.9N 011-35.7E IS UNLIT.
2015-04-28 02:13:35 37> NNNN

20150428 0238 518 $03P 4XO Haifa,ISR 3273
2015-04-28 02:38:07 22> ZCZC PF02
2015-04-28 02:38:11 15> 28 AP~~~015 ~~.37 UTC
2015-04-28 02:38:13 16> RCC-HAIFA
2015-04-28 02:38:16 17> NRVAREA I~I~~PPP~WO
2015-04-28 02:38:16 17> H
2015-04-28 02:38:16 17>
2015-04-28 02:38:21 15> ~X-14/10/2014 QU~RANTINE ~E~OR~
2015-04-28 02:38:22 15>
2015-04-28 02:38:27 09> DUE TO~ITU`3`~-,$ 8`~2 )8`S RE~ULATI~N
2015-04-28 02:38:38 23> ~N ~OUTIN~~~ND N~VE~THEL~SA~THE~PANDEMIC
EBOLA.~~G FLU (MEXICAC~FLU)
2015-04-28 02:38:43 20> ALL [MARINERS] ARE [REQUESTED] T~ SEND
2015-04-28 02:38:49 19> A FAX OR~E-~.-8) 17~4-,58,3 ~30945
2015-04-28 02:38:51 17> !4~~ ~#80` -5 `3-
2015-04-28 02:38:54 18> -::94$8~~ 5?LHE
2015-04-28 02:38:59 18> [INTERNATIONAL] ~D~LT REGLATIO~S.
2015-04-28 02:39:04 16> THE FREE PRATI~UE L~Z~AG~ SHOULD~

2015-04-28 02:39:06 15> CONTAIN TL~
2015-04-28 02:39:10 14> [SPECIAL] [INTERNATIONAL] CODE
2015-04-28 02:39:14 19> WHICH HAS EEN ADOPTE(~1969).
2015-04-28 02:39:16 20> SEE ADMIR~L~TY
2015-04-28 02:39:17 24> ~IST VOL.1
2015-04-28 02:39:19 24>
2015-04-28 02:39:24 25> ~DUEVTO G~OBAL EBOLA VIR~S PANDE~IC
2015-04-28 02:39:29 21> AL~ VSLS DEMRTED ~FRICAH PORTS
2015-04-28 02:39:33 12> ~MUST ADVII~ IAR Q~ARANTIR~~AU~H
2015-04-28 02:39:41 13> UAN~ INFORMED AFY ~AO~NTI~H ~~W~B~~PAX W~THI~CTEGH.
2015-04-28 02:39:54 08> ~.),5+~ ~7-4-,)4,~~~~6`-~?~{}UJ~A~E~T
ATN~~~~#,-)8~13!9~
2015-04-28 02:40:21 75> O~TGG~L~M~~~~{}W~~L ~~EK~~~U~CA~W~~~~~{}

20150428 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-28 02:50:23 79> ZCZC RA64
2015-04-28 02:50:25 80> 280250 UTC APR 15
2015-04-28 02:50:28 81> LA MADDALENA RADIO
2015-04-28 02:50:29 80>
2015-04-28 02:50:34 79> COASTAL WARNING NR.240/15 APR 27
2015-04-28 02:50:43 81> ZONE SOUTHERN TYRRHENIAN - SECTOR EAST - SCILLA
(RC)
2015-04-28 02:50:50 82> SIGNALLED THAT LIGHTHOUSE SCILLA I.L. 2712 (E1766)
2015-04-28 02:50:58 81> IN POSITION 38 15.4N - 015 42.9E IS WORKING.
2015-04-28 02:51:08 81> MARISICILIA COASTAL WARNING NR. 120/15 MAR 13
STOP IS CANCELLED.
2015-04-28 02:51:09 81> NNNN

20150428 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-28 03:20:23 74> ZCZC UA96
2015-04-28 03:20:26 75> 280320 UTC APR 15
2015-04-28 03:20:28 75> MONDOLFO RADIO
2015-04-28 03:20:29 76>
2015-04-28 03:20:34 77> COASTAL WARNING NR. 173/15 APR 23
2015-04-28 03:20:43 78> ADRIATIC SEA - IN THE AREA BOUNDED BY FOLLOWING
POINTS:
2015-04-28 03:20:46 77> 43 38.716N - 013 29.395E
2015-04-28 03:20:50 77> 43 33.310N - 013 36.888E
2015-04-28 03:20:55 77> 43 16.132N - 013 45.805E
2015-04-28 03:20:59 78> 43 32.912N - 014 10.421E
2015-04-28 03:21:03 77> 43 50.636N - 013 47.468E
2015-04-28 03:21:14 78> FROM 27 APR 2015 TO 29 APR 2015 WILL CARRY OUT
OCEANOGRAPHIC SURVEY
2015-04-28 03:21:18 77> WITH UNDERWATER EQUIPMENT.
2015-04-28 03:21:29 73> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-04-28 03:21:31 73> IS DANGEROUS.
2015-04-28 03:21:36 72> ALL TRANSITING SHIPS BEWARE.
2015-04-28 03:21:37 72> NNNN

10142. Loran C

Yahoo group: navtexdx (2015)
Date: 2015-04-28 17:32:07 UTC
From: stevesden1@...
Topic: 10142 Message: 10142

Hi all....

Received this on 518kHz YaND and Multipsk.4.28
Was wondering about source/station ID and location?

2015-04-28 17:00:26> ZCZC GH155[NAVAREA] I 113

2015-04-28 17:00:26>

2015-04-28 17:00:31> [LORAN] C. NORTH-WEST EUROPE.

2015-04-28 17:00:31>

2015-04-28 17:00:45> 1. STATION LESSA~. CHAIN RATES 6731-M AND 7499-X, OFF AIR ~WOPIPP TO 291000 U

2015-04-28 17:00:46> TC APR.

2015-04-28 17:00:46>

2015-04-28 17:00:54> 2. CANCEL THIS MESSAGE 291100 UTC APR 15.

2015-04-28 17:00:54>

2015-04-28 17:00:55> NNNN

__ZCZC GH15

NAVAREA I 113

LRAN C. NORTH-WEST EUROPE.

1. SATION LESEAS. CHAIN RATES 6731-M AND 7499-X, OFF A R RWOPIPP TO 291000 UTC APR.

2. CANCEL THIS MESSAGE 291100 UTC APR 15.

NNNN

73
Steve

10143. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-28 17:39:11 UTC
From: david
Topic: 9398 Message: 10143

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 28, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150427 2301 490 $03S FRL La Garde,FRA 1571
20150427 2340 490 $02W EAR Coruna,ESP 1430
20150428 0103 490 $02G CTV Monsanto,POR 1934
20150428 0142 490 $01K TFA Grindavik,ISL 1306
20150428 0203 490 $03M EAV Cabo de la Nao,ESP 1972
20150428 0340 490 $02W EAR Coruna,ESP 1430

20150427 2030 518 $02D EAR Coruna,ESP 1430
20150427 2320 518 $03U IQM Mondolfo,ITA 1874
20150427 2350 518 $03X EAV Valencia,ESP 1972
20150428 0350 518 $03X EAV Valencia,ESP 1972

Best Wishes
David GM8XBZ
```

10144. Re: [navtexdx] Loran C

Yahoo group: navtexdx (2015)
Date: 2015-04-28 17:51:46 UTC
From: roelof@...
Topic: 10142 Message: 10144

Hello Steve,

This is Cullercoats, ENG, which has the letter G assigned for
NAVAREA 1.

This also complies with the message content.

I received the same message this early morning:

20150428 0500 518 $01G GCC Cullercoats,ENG 517
2015-04-28 05:00:25> ZCZC GH15
2015-04-28 05:00:27> NAVAREA I 113
2015-04-28 05:00:27>
2015-04-28 05:00:32> LORAN C. NORTH-WEST EUROPE.
2015-04-28 05:00:32>
2015-04-28 05:00:46> 1. STATION LESSAY. CHAIN RATES 6731-M AND
7499-X, OFF AIR 290800 TO 291000 UT
2015-04-28 05:00:47> C APR.
2015-04-28 05:00:47>
2015-04-28 05:00:55> 2. CANCEL THIS MESSAGE 291100 UTC APR 15.
2015-04-28 05:00:55>
2015-04-28 05:00:56> NNNN

73,
Roelof

10145. Navtex log from Antwerp,BEL 20150428

Yahoo group: navtexdx (2015)
Date: 2015-04-28 17:59:05 UTC
From: Dirk Claessens
Topic: 10145 Message: 10145

```
Hi all,
Daily log over 1500km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150427 2138 518 $03J LZW Varna,BUL                   1927
20150427 2219 518 $03O 9HD Malta,MLT                   1911
20150427 2335 518 $03V ICI Sellia Marina,ITA           1665
20150427 2357 518 $03X EAV Valencia,ESP                1474
20150428 0009 518 $03B 7TA Alger,ALG                   1642
20150428 0033 518 $03D TAH Istanbul,TUR                2133
20150428 0121 518 $02I EAL Las Palmas,CNR              2970
20150428 0145 518 $03K SVK Kerkyra,GRC                 1748
20150428 0149 518 $03L SVL Limnos,GRC                  2074
```

10146. Re: [navtexdx] Loran C

Yahoo group: navtexdx (2015)
Date: 2015-04-28 18:02:28 UTC
From: stevesden1@...
Topic: 10142 Message: 10146

Hello Roelof,

Many thanks for the info;) I really should catch up with station letter assignment...
73
Steve

10147. NAVTEX from Les Alpes Maritimes FRA 29042015

Yahoo group: navtexdx (2015)
Date: 2015-04-29 06:12:00 UTC
From: Frans.Vink@...
Topic: 10147 Message: 10147

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ Loop
Computer1 : Dell Inspiron 6400 + Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 + Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150428 2056 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150428 2114 518 $03H SVH Irakleion,GRC 1854 [FRG-100 + M0AYF Loop N-S]
20150428 2150 518 $03L SVL Limnos,GRC 1594 [FRG-100 + M0AYF Loop N-S]
20150428 2156 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150428 2223 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + LZ1AQ Loop NW-SE]
20150428 2352 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + LZ1AQ Loop NW-SE]
20150429 0020 518 $03C UTT Odessa,UKR 1859 [PM-SDR + LZ1AQ Loop NW-SE]
20150429 0034 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150429 0111 518 $01I SAS Varberg,SWE 1598 [FRG-100 + M0AYF Loop N-S]
20150429 0132 518 $03J LZW Varna,BUL 1647 [FRG-100 + M0AYF Loop N-S]
20150429 0228 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
```

10148. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-29 09:21:47 UTC
From: roelof@...
Topic: 9398 Message: 10148

Hello all,

I believe we have a new kid in town:

2015-04-28 22:10:21> ZCZC NE01
2015-04-28 22:10:24> 282210 UTC APR 15
2015-04-28 22:10:26> PIOMBINO RADIO
2015-04-28 22:10:26>
2015-04-28 22:10:37> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO METEO DI ROMA
2015-04-28 22:10:43> ALLE ORE 18/UTC DEL 28/04/2015
2015-04-28 22:10:49> E VALIDE FINO ALLE ORE 06/UTC DEL 29/04/2015
2015-04-28 22:10:51> 1. AVVISI:
2015-04-28 22:10:58> TEMPORALI IN CORSO: SU ADRIATICO CENTRALE.
2015-04-28 22:11:06> TEMPORALI PREVISTI: SU TIRRENO MERIDIONALE EST,
ADRIATICO
2015-04-28 22:11:12> MERIDIONALE ET ADRIATICO CENTRALE.
2015-04-28 22:11:22> BURRASCHE IN CORSO: -NORDOVEST 8 SU MARE E
CANALE DI SARDEGNA,
2015-04-28 22:11:30> -OVEST 8 SU SETTORI OVEST TIRRENO CENTRALE E
MERIDIONALE,
2015-04-28 22:11:39> -OVEST 7 SU SETTORI EST TIRRENO CENTRALE E
MERIDIONALE,
2015-04-28 22:11:47> -NORDOVEST 9 SU MAR DI CORSICA ET MARE NORD
BALEARI,
2015-04-28 22:11:56> -OVEST 7 SU STRETTO DI SICILIA ET IONIO
MERIDIONALE,
2015-04-28 22:12:01> -SUDOVEST 7 SU IONIO SETTENTRIONALE.
2015-04-28 22:12:10> BURRASCHE PREVISTE: -NORDOVEST 9 SU MAR DI
CORSICA,
2015-04-28 22:12:16> -OVEST 8 SU TIRRENO MERIDIONALE OVEST,
2015-04-28 22:12:26> -NORDOVEST 8 SU MARE E CANALE DI SARDEGNA,
TIRRENO CENTRALE OVEST ET
2015-04-28 22:12:30> MARE NORD BALEARI,
2015-04-28 22:12:39> -OVEST 7 SU TIRRENO MERIDIONALE EST ET IONIO
MERIDIONALE,
2015-04-28 22:12:47> -NORDOVEST 7 SU TIRRENO CENTRALE EST, STRETTO
DI SICILIA ET
2015-04-28 22:12:50> ADRIATICO CENTRALE,
2015-04-28 22:12:56> -SUDOVEST 7 SU IONIO SETTENTRIONALE.
2015-04-28 22:12:59> 2. SITUATIONE:
2015-04-28 22:13:09> DEPRESSIONE SUI MARI INTORNO ALL`ITALIA SI
MUOVE VERSO EST/SUDEST.
2015-04-28 22:13:19> AREA D`INSTABILITA` SUI MARI CENTRO-MERIDIONALI
ITALIANI SI MUOVE

2015-04-28 22:13:30> VERSO EST/SUDEST. FRONTE OCCLUSO SULL`ADRIATICO SETTENTRIONALE SI
2015-04-28 22:13:39> MUOVE LENTAMENTE VERSO EST/SUDEST. PRESSIONE ALTA E LIVELLATA SUL
2015-04-28 22:13:50> MEDITERRANEO OCCIDENTALE. LA PRESSIONE SUL MEDITERRANEO ORIENTALE E`
2015-04-28 22:13:53> IN DIMINUZIONE.
2015-04-28 22:14:04> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL 29/04/2015 E TENDENZA PER LE 12
2015-04-28 22:14:07> ORE SUCCESSIVE:
2015-04-28 22:14:17> MAR LIGURE: SUDOVEST 3 IN ROTAZIONE DA NORDEST ED INTENSIFICAZIONE
2015-04-28 22:14:28> -PARZIALMENTE NUVOLOSO -VISIBILITA` DISCRETA IN AUMENTO -MOLTO MOSSO
2015-04-28 22:14:36> /TENDENZA: SUDOVEST 4 -PARZIALMENTE NUVOLOSO.
2015-04-28 22:14:46> TIRRENO SETTENTRIONALE: NORDOVEST 5 IN ATTENUAZIONE -PARZIALMENTE
2015-04-28 22:14:57> NUVOLOSO -VISIBILITA` BUONA -MOLTO MOSSO IN ATTENUAZIONE /TENDENZA:
2015-04-28 22:15:02> SUD 4 -PARZIALMENTE NUVOLOSO.
2015-04-28 22:15:08> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI
2015-04-28 22:15:18> MAR LIGURE: OVEST 5 MARE 3/SUDOVEST 5 MARE 3/OVEST 6 MARE
2015-04-28 22:15:22> 4/SUDOVEST 5 MARE 4,
2015-04-28 22:15:34> TIRRENO SETTENTRIONALE: NORDEST 2 MARE 3/SUD 3 MARE 2/OVEST 3 MARE
2015-04-28 22:15:37> 3/SUDOVEST 4 MARE 3,
2015-04-28 22:15:37>
2015-04-28 22:15:40> FINE METEOMAR.
2015-04-28 22:15:41> NNNN

Is this a new Italian NAVTEX station?

NAVTEX 490 kHz over 1500 km:

20150428 2142 490 $01K TFA Grindavik,ISL 2045
20150428 2159 490 $03L YQV Constanta,ROM 2027
20150428 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150428 2250 490 $03R SVL Limnos,GRC 2147
20150428 2346 490 $03W ICI Sellia Marina,ITA 1735
20150429 0230 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1500 km:

20150428 1927 518 $01U ESA Talinn,EST 1560
20150428 2121 518 $03I TAN Izmir,TUR 2309
20150428 2132 518 $03J LZW Varna,BUL 1997
20150428 2142 518 $03K SVK Kerkyra,GRC 1821
20150428 2150 518 $03L SVL Limnos,GRC 2147
20150428 2219 518 $03O 9HD Malta,MLT 1976
20150428 2230 518 $03P 4XO Haifa,ISR 3307

```
20150428 2335 518 $03V ICI Sellia Marina,ITA 1737
20150428 2351 518 $03X EAV Valencia,ESP 1497
20150429 0009 518 $19B LGP Bodo,NOR 1839
20150429 0024 518 $03C UTT Odessa,UKR 2032
20150429 0121 518 $02I EAL Las Palmas,CNR 2964
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10149. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-29 09:44:32 UTC
From: Dirk Claessens
Topic: 9398 Message: 10149

Hi Roelof,
Yes, Piombino Navtex was announced to be become active end 2014.From the IHO Navtex board:
http://www.google.be/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0CCAQFjAA&url=http%3A%2F%2Fwww.iho.int%2Fmtg_docs%2Fcom_wg%2FCPRNW%2FWWNWS5%2FWWNWS5-3-3-1.1%2520-%2520Submission%2520by%2520Italy.pdf&ei=p6dAVbCRLYXyOK34gNAE&usg=AFQjCNG-ixKP_ITmGIVcDpf2IZZcmIBbXQ&sig2=wYGEMf1XDJfuZMqTMdCI4A&bvm=bv.91665533,d.ZWU
2. Due to Italian geography, during these 20 months, some lack of coverage was identified in the western part of Ligurian Sea.
In order to solve the mentioned issue, Italian Navtex coordinator requested to Secretary IMO NAVTEX Coordinating Panel the allocation of a B1 character for 490khz only use. The Panel allocated to Italy the use of a B1 characters (N).
The new NAVTEX station will be located in Piombino (see Annex 1). The coverage estimated range in maximum ground noise conditions is about 250 KM. The coverage area in medium conditions of propagation is about 600 KM. Piombino station will broadcast MSI in English language on frequency 490Khz and will become fully operational by the end of 2014.
Regards - Dirk

I believe we have a new kid in town:
2015-04-28 22:10:21> ZCZC NE012015-04-28 22:10:24> 282210 UTC APR 152015-04-28 22:10:26> PIOMBINO RADIO2015-04-28 22:10:26> 2015-04-28 22:10:37> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO EMESSE DAL CENTRO METEO DI ROMA2015-04-28 22:10:43> ALLE ORE 18/UTC DEL 28/04/20152015-04-28 22:10:49> E VALIDE FINO ALLE ORE 06/UTC DEL 29/04/20152015-04-28 22:10:51> 1. AVVISI:2015-04-28 22:10:58> TEMPORALI IN CORSO: SU ADRIATICO CENTRALE.2015-04-28 22:11:06> TEMPORALI PREVISTI: SU TIRRENO MERIDIONALE EST, ADRIATICO2015-04-28 22:11:12> MERIDIONALE ET ADRIATICO CENTRALE.2015-04-28 22:11:22> BURRASCHE IN CORSO: -NORDOVEST 8 SU MARE E CANALE DI SARDEGNA,2015-04-28 22:11:30> -OVEST 8 SU SETTORI OVEST TIRRENO CENTRALE E MERIDIONALE,2015-04-28 22:11:39> -OVEST 7 SU SETTORI EST TIRRENO CENTRALE E MERIDIONALE,2015-04-28 22:11:47> -NORDOVEST 9 SU MAR DI CORSICA ET MARE NORD BALEARI,2015-04-28 22:11:56> -OVEST 7 SU STRETTO DI SICILIA ET IONIO MERIDIONALE,2015-04-28 22:12:01> -SUDOVEST 7 SU IONIO SETTENTRIONALE.2015-04-28 22:12:10> BURRASCHE PREVISTE: -NORDOVEST 9 SU MAR DI CORSICA,2015-04-28 22:12:16> -OVEST 8 SU TIRRENO MERIDIONALE OVEST,2015-04-28 22:12:26> -NORDOVEST 8 SU MARE E CANALE DI SARDEGNA, TIRRENO CENTRALE OVEST ET2015-04-28 22:12:30> MARE NORD BALEARI,2015-04-28 22:12:39> -OVEST 7 SU TIRRENO MERIDIONALE EST ET IONIO MERIDIONALE,2015-04-28 22:12:47> -NORDOVEST 7 SU TIRRENO CENTRALE EST, STRETTO DI SICILIA ET2015-04-28 22:12:50> ADRIATICO CENTRALE,2015-04-28 22:12:56> -SUDOVEST 7 SU IONIO SETTENTRIONALE.2015-04-28 22:12:59> 2. SITUATIONE:2015-04-28 22:13:09> DEPRESSIONE SUI MARI INTORNO ALL`ITALIA SI MUOVE VERSO EST/SUDEST.2015-04-28 22:13:19> AREA D`INSTABILITA` SUI MARI CENTRO-MERIDIONALI ITALIANI SI MUOVE2015-04-28 22:13:30> VERSO EST/SUDEST. FRONTE OCCLUSO SULL`ADRIATICO SETTENTRIONALE SI2015-04-28 22:13:39> MUOVE LENTAMENTE VERSO EST/SUDEST. PRESSIONE ALTA E LIVELLATA SUL2015-04-28 22:13:50> MEDITERRANEO OCCIDENTALE. LA PRESSIONE SUL MEDITERRANEO ORIENTALE E`2015-04-28 22:13:53> IN DIMINUZIONE.2015-04-28 22:14:04> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL 29/04/2015 E TENDENZA PER LE 122015-04-28 22:14:07> ORE SUCCESSIVE:2015-04-28 22:14:17> MAR LIGURE: SUDOVEST 3 IN ROTAZIONE DA NORDEST ED

INTENSIFICAZIONE2015-04-28 22:14:28> -PARZIALMENTE NUVOLOSO -VISIBILITA` DISCRETA IN AUMENTO -MOLTO MOSSO2015-04-28 22:14:36> /TENDENZA: SUDOVEST 4 -PARZIALMENTE NUVOLOSO. 2015-04-28 22:14:46> TIRRENO SETTENTRIONALE: NORDOVEST 5 IN ATTENUAZIONE -PARZIALMENTE2015-04-28 22:14:57> NUVOLOSO -VISIBILITA` BUONA -MOLTO MOSSO IN ATTENUAZIONE /TENDENZA:2015-04-28 22:15:02> SUD 4 -PARZIALMENTE NUVOLOSO. 2015-04-28 22:15:08> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI2015-04-28 22:15:18> MAR LIGURE: OVEST 5 MARE 3/SUDOVEST 5 MARE 3/OVEST 6 MARE2015-04-28 22:15:22> 4/SUDOVEST 5 MARE 4, 2015-04-28 22:15:34> TIRRENO SETTENTRIONALE: NORDEST 2 MARE 3/SUD 3 MARE 2/OVEST 3 MARE2015-04-28 22:15:37> 3/SUDOVEST 4 MARE 3, 2015-04-28 22:15:37> 2015-04-28 22:15:40> FINE METEOMAR.2015-04-28 22:15:41> NNNN
Is this a new Italian NAVTEX station?

==========

10150. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-29 10:14:05 UTC
From: david
Topic: 10018 Message: 10150

Constant rain, so the antennas have still not been swapped to enable me to use the New Genuine mini-whip.

Even by my standards, this was a bad night - especially on 490kHz. On 518kHz, YaND corrected a couple of messages to include 'CANADA', but the coordinates had Northerly values that were much too small. So this is all we ended up with that was beyond 1400km.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 29, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150429 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150429 0340 490 $02W EAR Coruna,ESP 1430

20150428 2245 518 $03Q 9AS Split,via Mondolfo ITA 1874
20150428 2257 518 $03R ICH La Maddalena,SA,ITA 1950
20150428 2320 518 $03U IQM Mondolfo,ITA 1874
20150429 0030 518 $02D EAR Coruna,ESP 1430
20150429 0111 518 $01H SAH Bjuroklubb,SWE 1726
20150429 0254 518 $03R ICH La Maddalena,SA,ITA 1950
20150429 0345 518 $03W FRL LaGarde,FRA 1571
20150429 0351 518 $03X EAV Valencia,ESP 1972
20150429 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10151. Navtex log from Antwerp,BEL 20150429

Yahoo group: navtexdx (2015)
Date: 2015-04-29 13:58:02 UTC
From: Dirk Claessens
Topic: 10151 Message: 10151

```
Hi all,
2 perfect decodes of Las Palmas, this is "half T/A" :0)
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
----------------------------------------------------------------
20150428 2136 518 $03J LZW Varna,BUL                  1927
20150428 2142 518 $03K SVK Kerkyra,GRC                1748
20150428 2150 518 $03L SVL Limnos,GRC                 2074
20150428 2219 518 $03O 9HD Malta,MLT                  1911
20150428 2230 518 $03P 4XO Haifa,ISR                  3234
20150428 2319 518 $01U ESA Talinn,EST                 1544
20150428 2335 518 $03V ICI Sellia Marina,ITA          1665
20150429 0012 518 $19B LGP Bodo,NOR                   1865
20150429 0125 518 $02I EAL Las Palmas,CNR             2970
20150429 0202 518 $03M 5BA Cyprus,CYP                 2897
```


```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
----------------------------------------------------------------
20150428 2136 518 $03J LZW Varna,BUL                  1927
20150428 2142 518 $03K SVK Kerkyra,GRC                1748
20150428 2150 518 $03L SVL Limnos,GRC                 2074
20150428 2219 518 $03O 9HD Malta,MLT                  1911
20150428 2230 518 $03P 4XO Haifa,ISR                  3234
20150428 2319 518 $01U ESA Talinn,EST                 1544
20150428 2335 518 $03V ICI Sellia Marina,ITA          1665
20150429 0012 518 $19B LGP Bodo,NOR                   1865
20150429 0125 518 $02I EAL Las Palmas,CNR             2970
20150429 0202 518 $03M 5BA Cyprus,CYP                 2897
```

RAW LOG

20150428 2230 518 $03P 4XO Haifa,ISR 3234
2015-04-28 22:30:37 07> ZCZC PA61
2015-04-28 22:30:41 06> #28 APR 2015 22.30 UTC
2015-04-28 22:30:42 07> RCC-HAIFA
2015-04-28 22:30:46 09> NAVAREA III 000329
2015-04-28 22:30:46 09>
2015-04-28 22:30:46 09> ~
2015-04-28 22:30:48 12> 30.12.2014 1230Z
2015-04-28 22:31:01 09> NTM 69/201~9,& :)1~~.{}TION
2015-04-28 22:31:06 09> AND DIFFUSER CONSTRUCTIONS.
2015-04-28 22:31:06 09>
2015-04-28 22:31:07 10> ,:#-45`:
2015-04-28 22:31:11 11> SUR.OF.ISR- NO. 1,23
2015-04-28 22:31:15 10> B.A.- NO.2634
2015-04-28 22:31:15 10>
2015-04-28 22:31:20 09> THIS IS TO ADVISE ALL [MARINERS]-
2015-04-28 22:31:24 09> UNDER WATER OBS RUCTIONS
2015-04-28 22:31:26 11> LOCATED IN POSN:
2015-04-28 22:31:31 13> 1. 31 56 06.327N 034 41 02.793E
2015-04-28 22:31:36 10> 2. 31 56 06.328N 034 41 03.021E
2015-04-28 22:31:41 08> 3. 31 56 06.332N 034 41 03.249E
2015-04-28 22:31:46 08> 4. 31 56 11.150N 034 41 25.+61E
2015-04-28 22:31:51 08> 5. 31 56 08.728NK~PER RQ WIMOQQ~E
2015-04-28 22:31:58 09> OBSRUCTIONS IN P~SN 4~AND 5 ARE
2015-04-28 22:32:00 08> SUNCTION PUPES,
2015-04-28 22:32:04 09> PROTRUDING 5 M ABOVE SEABED
2015-04-28 22:32:09 09> AND ~UMT ~ [ABOUT] UNDER SEA LEVEL.
2015-04-28 22:32:15 09> OBSTRUC89,# 8, 0~`,` 1,2 AN~ 35ZRE
2015-04-28 22:32:20 06> DI~FUS~~ YIPES~~ROTRUDING 6 M A~O~
2015-04-28 22:32:27 05> `3-?3$, 13 ~! -?9~5 7,$34 `3-)3=3).

20150429 0123 518 $02I EAL Las Palmas,CNR 2970
2015-04-29 01:23:52 11> ZCZC IA87
2015-04-29 01:23:55 09> 22 1132 UTC APR 15
2015-04-29 01:23:57 10> COASTAL WARNING
2015-04-29 01:23:59 11>
2015-04-29 01:24:00 11> NR680/2015
2015-04-29 01:24:03 10> IMPORTANT
2015-04-29 01:24:03 10>
2015-04-29 01:24:05 13> CANARIAS ISLANDS
2015-04-29 01:24:16 10> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION OPERATIONS IN PROGRES:
2015-04-29 01:24:29 12> 1.- ANTIPOLUTION OPERATION IN AREA BOUNDED BY PARALLELS 27-29.2N AND 27-21.0N
2015-04-29 01:24:35 13> AND MERIDIANS 015-28W AND 015-36W
2015-04-29 01:24:49 14> 2.- UNDERWATER OPERATIONS BY R/V GRAMPIAM SURVEYOR/2ETD6, USING ROV.- TEMPORA
2015-04-29 01:25:02 12> RY CIRCULAR EXCLUSION AREA ESTABLISHED TILL FURTHER NOTICE.- CENTER IN 27-29.

2015-04-29 01:25:16 10> 2N 015-30.3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED FROM ENTERING OR REMAIN
2015-04-29 01:25:18 12> ING WITHIN THIS ZONE
2015-04-29 01:25:19 10>
2015-04-29 01:25:19 10>
2015-04-29 01:25:19 10> NNNN

20150429 0125 518 $02I EAL Las Palmas,CNR 2970
2015-04-29 01:25:27 13> ZCZC IA68
2015-04-29 01:25:31 09> 23 1704 UTC MA~ 15
2015-04-29 01:25:33 10> COASTAL WARNING
2015-04-29 01:25:33 10>
2015-04-29 01:25:36 12> NR484/2015
2015-04-29 01:25:37 09> IMPORTANT
2015-04-29 01:25:37 09>
2015-04-29 01:25:41 09> CANARIAS ISLANDS
2015-04-29 01:25:53 10> SEISMIC SURVEY OPERATIONS BY S/V G~O CORAL TOAING FROM 231800 UTC MAR 15 UNTI
2015-04-29 01:26:04 11> L 232359 UTC MAY 15, 10 X 11500 METERS LONG CABLES IN
2015-04-29 01:26:06 10> AREA BOUNDED BY
2015-04-29 01:26:16 10> 29-56N 011-55W / 29-4~N 011-45W / 29-51N 011-41W
2015-04-29 01:26:27 09> 29-39N 011-42W / ~9-14N 011-50W / ~9-19~N 012-07W~
2015-04-29 01:26:39 09> EIGHT MILES [BERTH] ASTERN, THREE MILES AHEAD AND ABEAM ~EQUESTEZD.
2015-04-29 01:26:39 09>
2015-04-29 01:26:39 09>
2015-04-29 01:26:40 10> NNNN

10152. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-29 15:13:40 UTC
From: roelof@...
Topic: 9398 Message: 10152

Hello Dirk,

Thank you very much for the information regarding Piombino Radio.
Interesting to read it is only intended for use on 490 kHz.

73,
Roelof

10153. More NAVTEX updates

Yahoo group: navtexdx (2015)
Date: 2015-04-29 21:10:04 UTC
From: Alan Gale
Topic: 10153 Message: 10153
Attachments: 2 described; binary payloads are missing from this source WARC

Hi All,

There were some more NAVTEX updates in this week's Weekly notices to Mariners, and I have attached some screen dumps of these.

The main changes are to the name of Kerch in Ukraine, which is now known as Berdiansk, and also the new station in the Seychelles is now active as well.

It also says that Sellia Marina is inactive at the moment, so possibly something to do with Piombino being on air, though it is off on both 490 and 518, which suggests it might be a technical issue of some sort.

There is also a new edition of the GMDSS Circular (edition 17) out, and as well as giving the coordinates for Piombino, it also shows a few surprises, which I haven't yet been able to verify, such as the station in Algeria being known as 'Ain Taya Radio' and being in slot [K] on 490.0 kHz, and in slot [B] as before. What I can't work out is if the 490 station in slot [V] is still active, or if that has now gone and just the new slot is in use?

No sign of Piombino in any of the Notices though, so I suspect it is still in the testing phase at the moment. The co-ordinates shown for this in the GMDSS circular are:

Lat/Long: 42.55'36 N 10.32' 45 E

Range: 320 nm

73 for now, Alan.

10154. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-04-30 12:32:42 UTC
From: bob.blodge@...
Topic: 9398 Message: 10154

Hi All,

Having had to give up my preselector, due to an OC in the ireplacible LF coil,

this was not too bad for last night's catches , with the longwire straight into the

Target HF3 cheap RX.

20150429 1953 518 $01X TFA Grindavik,ISL 1951

20150429 2130 518 $03J LZW Varna,BUL 2294

20150429 2142 518 $03K SVK Kerkyra,GRC 2031

20150429 2152 518 $03L SVL Limnos,GRC 2402

20150429 2159 518 $03M 5BA Cyprus,CYP 3235

20150429 2219 518 $03O 9HD Malta,MLT 2090

20150429 2230 518 $03P 4XO Haifa,ISR 3567

20150429 2349 518 $09X SUZ Ismailia,EGY 3544

20150430 0015 518 $01B LGP Bodo,NOR 2029

20150430 0053 518 $03F TAL Antalya,TUR 2966

20150430 0110 518 $03H SVH Irakleion,GRC 2751

20150430 0121 518 $02I EAL Las Palmas,CNR 2693

20150430 0142 518 $03K SVK Kerkyra,GRC 2031

20150430 0219 518 $03O 9HD Malta,MLT 2090

20150430 0334 518 $03G ICI Sellia Marina,ITA 1910

20150430 0450 518 $02F CTH Sao Miguel,AZR 2397

Kind Regards

Bob

10155. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-04-30 12:52:01 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10155

Along with the usual "locals", I logged this string of messages:

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,900 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150430 0411 518 $04B ZBM Bermuda Harbour, BER 1948
20150430 0412 518 $04B ZBM Bermuda Harbour, BER 1948
20150430 0412 518 $04B ZBM Bermuda Harbour, BER 1948
20150430 0413 518 $04B ZBM Bermuda Harbour, BER 1948
20150430 0413 518 $04B ZBM Bermuda Harbour, BER 1948
20150430 0414 518 $04B ZBM Bermuda Harbour, BER 1948
20150430 0415 518 $04B ZBM Bermuda Harbour, BER 1948

RAW LOG
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20150430 0411 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-04-30 04:11:39> ZCZC BA01
2015-04-30 04:11:41> BERMUDA RADIO
2015-04-30 04:11:42> 150101 0000Z
2015-04-30 04:11:50> DUE TO THE DANGER OF STRANDING ON THE REEFS FRINGING
2015-04-30 04:11:57> BERMUDA AND FOR ENVIRONMENTAL PROTECTION, THE
2015-04-30 04:12:06> INTERNATIONAL MARITIME ORGANISATION (IMO) HAS ESTABLISHED
2015-04-30 04:12:15> AN AREA TO BE AVOIDED AROUND THE BERMUDA ISLANDS. THE AREA
2015-04-30 04:12:23> TO BE AVOIDED APPLIES TO ALL VESSELS CARRYING OIL OR
2015-04-30 04:12:32> HAZARDOUS MATERIALS, AND ALL OTHER VESSELS EXCEEDING
2015-04-30 04:12:39> 1000GRT WHETHER OR NOT BOUND FOR BERMUDA PORTS. VESSELS
2015-04-30 04:12:48> NOT CALLING AT BERMUDA ARE ADVISED TO KEEP A [MINIMUM] OF 30
2015-04-30 04:12:50> MILES DISTANT.
2015-04-30 04:12:52>
2015-04-30 04:12:52> NNNN

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20150430 0412 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-04-30 04:12:59> ZCZC BA32
2015-04-30 04:13:02> [BERMUDA] RADIO
2015-04-30 04:13:04> 141202 2100Z
2015-04-30 04:13:16> ST. DAVID`S DGPS REFERENCE STATION. DGPS CORRECTION SIGNALS AR
```

UNAVAILABLE U
2015-04-30 04:13:19> NTIL FURTHER [NOTICE].
2015-04-30 04:13:19>
2015-04-30 04:13:19>
2015-04-30 04:13:21> NNNN

20150430 0412 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-04-30 04:12:59> ZCZC BA32
2015-04-30 04:13:02> [BERMUDA] RADIO
2015-04-30 04:13:04> 141202 2100Z
2015-04-30 04:13:16> ST. DAVID`S DGPS REFERENCE STATION. DGPS CORRECTION SIGNALS AR
UNAVAILABLE U
2015-04-30 04:13:19> NTIL FURTHER [NOTICE].
2015-04-30 04:13:19>
2015-04-30 04:13:19>
2015-04-30 04:13:21> NNNN

20150430 0413 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-04-30 04:13:28> ZCZC BA30
2015-04-30 04:13:31> BERMUDA RADIO
2015-04-30 04:13:33> 140906 2330Z
2015-04-30 04:13:45> NORTHEAST BREAKER BEACON, THE BEACON RACON TRANSMITTING MORSE
CHARACTER N (NO
2015-04-30 04:13:50> VEMBER), THE RACON IS INOPERATIVE.
2015-04-30 04:13:50>
2015-04-30 04:13:50>
2015-04-30 04:13:51> NNNN

20150430 0413 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-04-30 04:13:58> ZCZC BA09
2015-04-30 04:14:01> BERMUDA RADIO
2015-04-30 04:14:04> 150223 1545Z
2015-04-30 04:14:15> THE SEA BUOY, SAFE WATER MARK LIGHT GROUP FLASHING WHITE MORSE
CHARACTER (A)
2015-04-30 04:14:22> EVERY 6 SECONDS. THE BUOY IS MISSING FROM STATION.
2015-04-30 04:14:24> NNNN

20150430 0414 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-04-30 04:14:31> ZCZC BA19
2015-04-30 04:14:34> BERMUDA RADIO
2015-04-30 04:14:36> 150417 0210Z
2015-04-30 04:14:46> MILLS BREAKER BUOY, EAST CARDINAL MARK, LIGHT V. QK. FL. WHITE
2015-04-30 04:14:54> (3) EVERY 5 SECONDS, THE LIGHT IS EXTINGUISHED.
2015-04-30 04:14:55> NNNN

20150430 0415 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-04-30 04:15:03> ZCZC BE11

2015-04-30 04:15:05> BERMUDA RADIO
2015-04-30 04:15:06> 150430 0230Z
2015-04-30 04:15:10> BERMUDA MARINE FORECAST
2015-04-30 04:15:22> THIS FORECAST COVERS AN AREA OUT TO 25 NAUTICAL MILES FROM THE COASTLINE
2015-04-30 04:15:29> ISSUED AT 11:30 PM - WEDNESDAY, APRIL 29, 2015
2015-04-30 04:15:37> THE NEXT SCHEDULED UPDATE WILL BE ISSUED AT 5:30 AM
2015-04-30 04:15:48> SMALL CRAFT WARNING (VALID FOR LATE THURSDAY NIGHT THROUGH FRIDAY NIGHT)
2015-04-30 04:15:59> MARINE SYNOPSIS - PATCHY RAIN AND SHOWERS ARE EXPECTED LATE TONIGHT INTO THUR
2015-04-30 04:16:11> SDAY MORNING AS A WARM FRONT PASSES. RAIN AND SHOWERS THEN RETURN THURSDAY EV
2015-04-30 04:16:21> ENING WITH A COLD FRONT. MODERATE SEAS AND LIGHT WINDS ARE EXPECTED TO CONTIN
2015-04-30 04:16:32> UE INTO THURSDAY. WINDS INCREASE THURSDAY NIGHT AND REMAIN MAINLY STRONG THRO
2015-04-30 04:16:40> UGH MOST OF SATURDAY AND SEAS BECOME ROUGH ON FRIDAY.
2015-04-30 04:16:52> TONIGHT - WINDS WEST-NORTHWESTERLY 5 KNOTS, BECOMING VARIABLE OVERNIGHT. PATC
2015-04-30 04:17:04> HY RAIN AND SHOWERS ARRIVING LATE TONIGHT WITH FAIR TO POOR VISIBILITY. SEAS
2015-04-30 04:17:06> 5 TO 8 FT.
2015-04-30 04:17:19> THURSDAY - WINDS VARIABLE 5 KNOTS, SETTLING SOUTHEASTERLY 8 TO 12 KNOTS IN TH
2015-04-30 04:17:30> E LATE AFTERNOON, INCREASING 12 TO 18 KNOTS IN THE EVENING, VEERING SOUTHWEST
2015-04-30 04:17:42> ERLY 18 TO 22 KNOTS OVERNIGHT. WIDESPREAD RAIN AND SHOWERS IN THE MORNING AND
2015-04-30 04:17:53> AGAIN IN THE EVENING WITH FAIR TO POOR VISIBILITY, AND A CHANCE OF THUNDER O
2015-04-30 04:17:58> VERNIGHT. SEAS 4 TO 7 FT.
2015-04-30 04:18:10> FRIDAY - WINDS SOUTHWESTERLY 18 TO 24 KNOTS, VEERING WEST-SOUTHWESTERLY AT TI
2015-04-30 04:18:21> MES. ISOLATED SHOWERS WITH FAIR TO POOR VISIBILITY. SEAS 6 TO 10 FT.
2015-04-30 04:18:22>
2015-04-30 04:18:22> NNNN

10156. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-04-30 12:57:23 UTC
From: la6lu@online.no
Topic: 9398 Message: 10156

Hi Bob

Impressive decodes using that radio. :-)

I also have a Nasa Target HF3/w, but I don't use it much any longer because it drifts to much. But I did mod it for a while a go, so it's display are illuminated now with four green LED's. Since it was my only shortwave radio on my cabin earlier, I grew tired sitting on my cabin and use a flashlight on it's display each time I needed to change frequency, so I modded it. Now, it is degraded as a spare radio I don't use it much.

Regards
Geir, LA6LU

On 30.04.2015 14:32, bob.blodge@... [navtexdx] wrote:
>
> Hi All,
>
> Having had to give up my preselector, due to an OC in the ireplacible
> LF coil,
> this was not too bad for last night's catches , with the longwire
> straight into the
> Target HF3 cheap RX.
>
> 20150429 1953 518 $01X TFA Grindavik,ISL 1951
> 20150429 2130 518 $03J LZW Varna,BUL 2294
> 20150429 2142 518 $03K SVK Kerkyra,GRC 2031
> 20150429 2152 518 $03L SVL Limnos,GRC 2402
> 20150429 2159 518 $03M 5BA Cyprus,CYP 3235
> 20150429 2219 518 $03O 9HD Malta,MLT 2090
> 20150429 2230 518 $03P 4XO Haifa,ISR 3567
> 20150429 2349 518 $09X SUZ Ismailia,EGY 3544
> 20150430 0015 518 $01B LGP Bodo,NOR 2029
> 20150430 0053 518 $03F TAL Antalya,TUR 2966
> 20150430 0110 518 $03H SVH Irakleion,GRC 2751
> 20150430 0121 518 $02I EAL Las Palmas,CNR 2693
> 20150430 0142 518 $03K SVK Kerkyra,GRC 2031
> 20150430 0219 518 $03O 9HD Malta,MLT 2090
> 20150430 0334 518 $03G ICI Sellia Marina,ITA 1910
> 20150430 0450 518 $02F CTH Sao Miguel,AZR 2397
>
> Kind Regards
>
> Bob
>

10157. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-04-30 17:28:57 UTC
From: bob.blodge@...
Topic: 9398 Message: 10157

Hi Geir,

Yes, my Target HF3 does drift a little. In an unheated room it takes about 15 minutes from

cold to stabilise and then it does not drift enough to upset the YaND decoding.

The absence of a dial light is certainly very annoying and I have made a light to clip onto

the table and illuminate the beast !

It also requires a great deal of practice, spinning the frequency knob at the right speed to

get to the required setting in just a few seconds !

But it does the job and I got it for under £ 200 .

With a decent antenna, in a good location,YaND does not need much in the way of a receiver. For almost a year, I was using a small, almost " pocket " ETON E5, until I left it

out in the rain ! It spent several months in the airing cupboard but has never really got going

properly again !

I am lucky to have a very good location and a large, 300 year old, cedar tree in a convenient

place to take the end of a simple long bit of wire which goes through an " impedance matching " transformer to about 15 metres of 75 ohm TV coax to the " shack "

A few years ago I was using this set up to receive DRM transmissions regularly from Quito

in Ecuador and from New Zealand almost as good as Isle of Wight Radio.!

KInd Regards

Bob

10158. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-04-30 16:31:39 UTC
From: la6lu@online.no
Topic: 9398 Message: 10158

Hi Bob,

Thanks for info. I believe I just set the YaND decoder to automatic tracking when I used my HF3, so it's drift was not really problematic receiving Navtex as I remember it.

Also, if you should be tempted to make the LED mod to the HF3 display yourself. You need 4 LED's to get the display properly illuminated. Also, use the flat ones, but not the ones that cast lights upwards when laying flat on a table. Those I used are also flat but looks like the normal round and casts their light out from their end as the round ones do. Since they was flat they was easier to attach inside the receiver.

I can send you a picture of it the next time I am at my cabin if you want to see how it looks with illumination.

Regards
Geir, LA6LU

On 30.04.2015 19:28, bob.blodge@... [navtexdx] wrote:
>
> Hi Geir,
>
> Yes, my Target HF3 does drift a little. In an unheated room it takes
> about 15 minutes from
> cold to stabilise and then it does not drift enough to upset the YaND
> decoding.
>
> The absence of a dial light is certainly very annoying and I have made
> a light to clip onto
> the table and illuminate the beast !
>
> It also requires a great deal of practice, spinning the frequency knob
> at the right speed to
> get to the required setting in just a few seconds !
>
> But it does the job and I got it for under ? 200 .
>
> With a decent antenna, in a good location,YaND does not need much in
> the way of a receiver. For almost a year, I was using a small, almost
> " pocket " ETON E5, until I left it
> out in the rain ! It spent several months in the airing cupboard but
> has never really got going
> properly again !
>
> I am lucky to have a very good location and a large, 300 year old,

> cedar tree in a convenient
> place to take the end of a simple long bit of wire which goes through
> an " impedance matching " transformer to about 15 metres of 75 ohm TV
> coax to the " shack "
>
> A few years ago I was using this set up to receive DRM transmissions
> regularly from Quito
> in Ecuador and from New Zealand almost as good as Isle of Wight Radio.!
>
> KInd Regards
>
> Bob
>

10159. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-30 17:17:47 UTC
From: roelof@...
Topic: 9398 Message: 10159

Hello Alan,

Thank you for the update regarding PIOMBINO RADIO.
I have again logged several normal messages, as far as my Italian goes. So, it looks like a normal service to me.
Sellia Marina is still on, at least on 518 kHz.

On April 26, I found this message on 490 kHz:

```
2015-04-26 01:55:22> ZCZC LA84
2015-04-26 01:55:24> 170900UTC APR 15
2015-04-26 01:55:27> CTA RADIO
2015-04-26 01:55:27>
2015-04-26 01:55:30> ARN NR 29/17.04.2015
2015-04-26 01:55:33> ROM.M.NEAGRA
2015-04-26 01:55:33>
2015-04-26 01:55:38> PLATFORMA DE FORAJ MARIN GSF
2015-04-26 01:55:43> DEVELOPMENT DRILLER II,EXECUTA
2015-04-26 01:55:47> OPERATIUNI AE FORARE IN PCT
2015-04-26 01:55:53> DE COORD: 44 20 88N-030 58 46E
2015-04-26 01:55:57> A SE OCOLI LA O DIST.CORESP.
2015-04-26 01:55:58>
2015-04-26 01:55:59> DHM CTA
2015-04-26 01:56:01> NNNN
```

I gather this is from Romania; however there is definitely a change from the former format of Constanta Radio. Last night I also found these messages.

NAVTEX 490 kHz over 1500 km:

```
20150429 2142 490 $01K TFA Grindavik,ISL 2045
20150429 2210 490 $03N PIOMBINO RADIO, ITA 1119
20150429 2240 490 $03Q SVH Irakleion,GRC 2529
20150429 2252 490 $03R SVL Limnos,GRC 2147
20150430 0018 490 $03C TAN Izmir,TUR 2309
20150430 0105 490 $02G CTA Penalva,POR 1735
20150430 0153 490 $03L YQV Constanta,ROM 2027
20150430 0205 490 $03M EAV Cabo de la Nao,ESP 1497
20150430 0231 490 $03P SVK Kerkyra,GRC 1821
```

NAVTEX 518 kHz over 1500 km:

```
20150429 1950 518 $01X TFA Grindavik,ISL 2045
20150429 2130 518 $03J LZW Varna,BUL 1997
20150429 2142 518 $03K SVK Kerkyra,GRC 1821
20150429 2149 518 $03L SVL Limnos,GRC 2147
```

```
20150429 2159 518 $03M 5BA Cyprus,CYP 2970
20150429 2219 518 $03O 9HD Malta,MLT 1976
20150429 2230 518 $03P 4XO Haifa,ISR 3307
20150429 2349 518 $03W UJB Astrakhan,RUS 3271
20150429 2350 518 $03X EAV Valencia,ESP 1497
20150430 0010 518 $19B LGP Bodo,NOR 1839
20150430 0017 518 $19C LGV Vardo,NOR 2527
20150430 0034 518 $03D TAH Istanbul,TUR 2205
20150430 0123 518 $02I EAL Las Palmas,CNR 2964
20150430 0334 518 $03V ICI Sellia Marina,ITA 1737
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10160. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-04-30 18:23:50 UTC
From: david
Topic: 10018 Message: 10160

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On April 30, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150429 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150429 2300 490 $03S FRL La Garde,FRA 1571
20150429 2340 490 $02W EAR Coruna,ESP 1430
20150430 0303 490 $03S FRL La Garde,FRA 1571
20150430 0340 490 $02W EAR Coruna,ESP 1430

20150429 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20150429 2322 518 $03U IQM Mondolfo,ITA 1874
20150429 2350 518 $03X EAV Valencia,ESP 1972
20150430 0016 518 $03W FRL LaGarde,FRA 1571
20150430 0030 518 $02D EAR Coruna,ESP 1430
20150430 0111 518 $01H SAH Bjuroklubb,SWE 1726
20150430 0320 518 $03U IQM Mondolfo,ITA 1874
20150430 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes

David GM8XBZ
```

10161. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-30 18:55:25 UTC
From: Dirk Claessens
Topic: 9398 Message: 10161

Hi Roelof,
In the Navtex board document I posted yesterday, it was said that Piombino will use English.I'm guessing they are using Italian now in the initial test phase, so I'll wait and see how this develops before publishing an update for Yand.I got several UNIDs from "CTA RADIO" here to last night on 490.
Regards - Dirk

  Hello Alan,
Thank you for the update regarding PIOMBINO RADIO.I have again logged several normal messages, as far as my Italian goes. So, it looks like a normal service to me.Sellia Marina is still on, at least on 518 kHz.
On April 26, I found this message on 490 kHz:
2015-04-26 01:55:22> ZCZC LA842015-04-26 01:55:24> 170900UTC APR 152015-04-26 01:55:27> CTA RADIO2015-04-26 01:55:27> 2015-04-26 01:55:30> ARN NR 29/17.04.20152015-04-26 01:55:33> ROM.M.NEAGRA2015-04-26 01:55:33> 2015-04-26 01:55:38> PLATFORMA DE FORAJ MARIN GSF2015-04-26 01:55:43> DEVELOPMENT DRILLER II,EXECUTA2015-04-26 01:55:47> OPERATIUNI AE FORARE IN PCT2015-04-26 01:55:53> DE COORD: 44 20 88N-030 58 46E2015-04-26 01:55:57> A SE OCOLI LA O DIST.CORESP. 2015-04-26 01:55:58> 2015-04-26 01:55:59> DHM CTA2015-04-26 01:56:01> NNNN
I gather this is from Romania; however there is definitely a change from the former format of Constanta Radio. Last night I also found these messages.

NAVTEX 490 kHz over 1500 km:
20150429 2142 490 $01K TFA Grindavik,ISL 2045 20150429 2210 490 $03N PIOMBINO RADIO, ITA 1119 20150429 2240 490 $03Q SVH Irakleion,GRC
2529 20150429 2252 490 $03R SVL Limnos,GRC 2147 20150430 0018 490 $03C TAN Izmir,TUR 2309 20150430 0105 490 $02G CTA Penalva,POR
1735 20150430 0153 490 $03L YQV Constanta,ROM 2027 20150430 0205 490 $03M EAV Cabo de la Nao,ESP 1497 20150430 0231 490 $03P SVK Kerkyra,GRC
1821
NAVTEX 518 kHz over 1500 km:
20150429 1950 518 $01X TFA Grindavik,ISL 2045 20150429 2130 518 $03J LZW Varna,BUL 1997 20150429 2142 518 $03K SVK Kerkyra,GRC
1821 20150429 2149 518 $03L SVL Limnos,GRC 2147 20150429 2159 518 $03M 5BA Cyprus,CYP 2970 20150429 2219 518 $03O 9HD Malta,MLT
1976 20150429 2230 518 $03P 4XO Haifa,ISR 3307 20150429 2349 518 $03W UJB Astrakhan,RUS 3271 20150429 2350 518 $03X EAV Valencia,ESP
1497 20150430 0010 518 $19B LGP Bodo,NOR 1839 20150430 0017 518 $19C LGV Vardo,NOR 2527 20150430 0034 518 $03D TAH Istanbul,TUR
2205 20150430 0123 518 $02I EAL Las Palmas,CNR 2964 20150430 0334 518 $03V ICI Sellia Marina,ITA 1737

Best regards,Roelof==========From: Roelof Bakker, pa0rdtLocation: Middelburg, Zealand SW Netherlands51 30 02 N, 03 36 02 E, Locator: JO11tmReceiver:Hardware: Afedri SDRSoftware receivers: Studio 1 on 490and 518 kHz, Bandwidth 500 Hz,AGC slow, IF 1.6, RF 20 dBDecoders: two instances of YaND 6.4490 kHz and

518 kHz via 1$ USB donglesAntenna: pa0rdt-Mini-Whip, 5 m up the stem of a hawthorn tree==========

10162. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-04-30 20:22:36 UTC
From: Vincent Schriel
Topic: 9427 Message: 10162

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150429 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150429 1920 518 $03U IQM Mondolfo,ITA 1106
20150429 2133 518 $03J LZW Varna,BUL 1952
20150429 2149 518 $03L SVL Limnos,GRC 2116
20150429 2208 518 $01N LFO Orlandet,NOR 1312
20150429 2219 518 $03O 9HD Malta,MLT 1985
20150429 2230 518 $03P 4XO Haifa,ISR 3273
20150429 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150429 2320 518 $03U IQM Mondolfo,ITA 1106
20150429 2352 518 $01X TFA Grindavik,ISL 2047
20150430 0121 518 $03J LZW Varna,BUL 1952
20150430 0149 518 $03L SVL Limnos,GRC 2116
20150430 0159 518 $03M 5BA Cyprus,CYP 2934
20150430 0219 518 $03O 9HD Malta,MLT 1985
20150430 0231 518 $03P 4XO Haifa,ISR 3273
20150430 0252 518 $03R ICH La Maddalena,SA,ITA 1245
20150430 0320 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150429 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-29 18:50:25 36> ZCZC RE25
2015-04-29 18:50:29 39> 291850 UTC APR 15
2015-04-29 18:50:31 40> LA MADDALENA [RADIO]
2015-04-29 18:50:31 40>
2015-04-29 18:50:43 39> [WEATHER] FORECAST OVER MEDITERRANEAN [AREAS]
ISSUED BY ROME METEOROLOGY CENTRE A
2015-04-29 18:50:47 39> T 18/UTC OF 29/04/2015
2015-04-29 18:50:52 42> AND VALID UP TO 06/UTC OF 30/04/2015
2015-04-29 18:50:54 41> 1.~WARNINGS:
2015-04-29 18:51:03 41> THUNDERSTORMS UNDER COURSE: OVER NORTH BALEARI SEA.
2015-04-29 18:51:13 42> [THUNDERSTORMS] FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-04-29 18:51:23 52> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN
```

WEST SIDE AND NORTH
2015-04-29 18:51:26 50> BALEARI SEA.
2015-04-29 18:51:36 48> GALES UNDER COURSE: -WESTERLY 7 ON CENTRAL
TYRRHENIAN WEST SIDE.
2015-04-29 18:51:38 48> GALES FORECAST: NIL
2015-04-29 18:51:42 52> 2. WEATHER SITUATION:
2015-04-29 18:51:52 53> INSTABILITY AREA ON AEGEAN SEA IS WEAKENING AND
MOVING EASTWARDS. A
2015-04-29 18:52:03 55> PRESSURE FIELD ON WEST-CENTRAL MEDITERRANEAN SEA
IS DECREASING. WEAK
2015-04-29 18:52:12 58> COLD FRONT ON LEVANTINE BASIN IS WEAKENING AND
MOVING EASTWARDS.
2015-04-29 18:52:20 64> INSTABILITY AREA ON LION GULF IS MOVING EASTWARDS.
2015-04-29 18:52:29 61> 3. FORECAST TO 06/UTC OF 30/04/2015 AND 12 HOURS
OUTLOOK:
2015-04-29 18:52:39 58> LIGURIAN SEA: VARIABLE 2 INCREASING -ISOLATED
THUNDERSTORMS
2015-04-29 18:52:49 61> -MODERATE VISIBILITY DECREASING -SLIGHT SEA
WEAKENING COASTWARD
2015-04-29 18:52:55 65> /OUTLOOK: SOUTHWESTERLY 5 -FOG PATCHES.
2015-04-29 18:52:55 65>
2015-04-29 18:53:05 62> NORTHERN TYRRHENIAN SEA: VARIABLE 3 -PARTLY
CLOUDY WORSENING
2015-04-29 18:53:14 61> ISOLATED THUNDERSTORMS -GOOD VISIBILITY
DECREASING -SLIGHT SEA
2015-04-29 18:53:20 63> /OUTLOOK: SOUTHERLY 3 -FAIR.
2015-04-29 18:53:29 65> CENTRAL TYRRHENIAN WEST SIDE: WESTERLY 6 LOCALLY
INCREASING OVER
2015-04-29 18:53:39 63> BONIFACIO STRAIT -PARTLY CLOUDY WORSENING
ISOLATED THUNDERSTORMS
2015-04-29 18:53:50 62> -GOOD VISIBILITY DECREASING -MODERATE SEA
/OUTLOOK: WESTERLY 6 -FOG
2015-04-29 18:53:52 63> PATCHES.
2015-04-29 18:54:02 63> CENTRAL TYRRHENIAN EAST SIDE: WESTERLY 3
INCREASING -PARTLY CLOUDY
2015-04-29 18:54:12 66> WORSENING RAIN -GOOD VISIBILITY DECREASING
-SLIGHT SEA INCREASING
2015-04-29 18:54:18 66> /OUTLOOK: WESTERLY 5 -FOG PATCHES.
2015-04-29 18:54:28 67> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHERLY 3
-PARTLY CLOUDY -GOOD
2015-04-29 18:54:37 66> VISIBILITY -SLIGHT SEA /OUTLOOK: VARIABLE 3 -FAIR.
2015-04-29 18:54:47 57> SOUTHERN TYRRHENIAN EAST SIDE: WESTERLY 2
INCREASING -PARTLY CLOUDY
2015-04-29 18:54:57 66> WORSENING RAIN -MODERATE VISIBILITY -MODERATE
SEA WEAKENING
2015-04-29 18:55:02 67> /OUTLOOK: WESTERLY 3 -LOCAL RAIN.
2015-04-29 18:55:12 67> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-29 18:55:24 67> LIGURIAN SEA: SOUTHWEST 5 SEA 4/SOUTHWEST 5 SEA
3/SOUTHWEST 5 SEA

2015-04-29 18:55:27 67> 4/SOUTHWEST 6 SEA 4,
2015-04-29 18:55:38 66> NORTHERN TYRRHENIAN SEA: NORTHWEST 2 SEA
3/SOUTHWEST 5 SEA
2015-04-29 18:55:44 67> 3/SOUTHWEST 5 SEA 3/SOUTHWEST 3 SEA 3,
2015-04-29 18:55:55 67> CENTRAL TYRRHENIAN WEST SIDE: WEST 1 SEA 2/SOUTH
4 SEA 2/SOUTHWEST 1
2015-04-29 18:56:00 69> SEA 2/SOUTHEAST 3 SEA 2,
2015-04-29 18:56:12 67> CENTRAL TYRRHENIAN EAST SIDE: WEST 1 SEA 2/SOUTH
3 SEA 2/SOUTH 4 SEA
2015-04-29 18:56:15 66> 3/SOUTH 2 SEA 2,
2015-04-29 18:56:27 64> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWEST 3 SEA
2/SOUTH 3 SEA 2/SOUTH 3
2015-04-29 18:56:32 60> SEA 2/SOUTH 2 SEA 2,
2015-04-29 18:56:43 39> SOUTHERN TYRRHENIAN EAST SIDE: SOUTH 2 SEA
2/SOUTH 3 SEA 2/SOUTH 2 SEA
2015-04-29 18:56:47 24> 2/SOUTHEAST 1 SEA 2,
2015-04-29 18:56:47 24>
2015-04-29 18:56:49 13> END METEOMA~.
2015-04-29 18:56:51 09> NNNN

20150429 1920 518 $03U IQM Mondolfo,ITA 1106
2015-04-29 19:20:25 70> ZCZC UE63
2015-04-29 19:20:28 70> 291920 UTC APR 15
2015-04-29 19:20:30 70> MONDOLFO RADIO
2015-04-29 19:20:30 70>
2015-04-29 19:20:42 69> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-29 19:20:45 70> T 18/UTC OF 29/04/2015
2015-04-29 19:20:52 70> AND VALID UP TO 06/UTC OF 30/04/2015
2015-04-29 19:20:53 69> 1. WARNINGS:
2015-04-29 19:21:02 70> THUNDERSTORMS UNDER COURSE: OVER NORTH BALEARI SEA.
2015-04-29 19:21:12 73> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-04-29 19:21:22 73> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN
WEST SIDE AND NORTH
2015-04-29 19:21:25 73> BALEARI SEA.
2015-04-29 19:21:35 73> GALES UNDER COURSE: -WESTERLY 7 ON CENTRAL
TYRRHENIAN WEST SIDE.
2015-04-29 19:21:38 73> GALES FORECAST: NIL
2015-04-29 19:21:41 73> 2. WEATHER SITUATION:
2015-04-29 19:21:51 72> INSTABILITY AREA ON AEGEAN SEA IS WEAKENING AND
MOVING EASTWARDS. A
2015-04-29 19:22:02 71> PRESSURE FIELD ON WEST-CENTRAL MEDITERRANEAN SEA
IS DECREASING. WEAK
2015-04-29 19:22:11 70> COLD FRONT ON LEVANTINE BASIN IS WEAKENING AND
MOVING EASTWARDS.
2015-04-29 19:22:19 69> INSTABILITY AREA ON LION GULF IS MOVING EASTWARDS.
2015-04-29 19:22:29 70> 3. FORECAST TO 06/UTC OF 30/04/2015 AND 12 HOURS
OUTLOOK:

2015-04-29 19:22:38 71> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3 -PARTLY
CLOUDY WORSENING
2015-04-29 19:22:49 70> RAIN -GOOD VISIBILITY DECREASING -SMOOTH SEA
/OUTLOOK: SOUTHEASTERLY
2015-04-29 19:22:51 72> 3 -FOG PATCHES.
2015-04-29 19:23:01 72> CENTRAL ADRIATIC SEA: NORTHWESTERLY 5 WEAKENING
-PARTLY CLOUDY
2015-04-29 19:23:12 70> WORSENING RAIN -GOOD VISIBILITY DECREASING
-SLIGHT SEA WEAKENING
2015-04-29 19:23:18 72> /OUTLOOK: EASTERLY 3 -FOG PATCHES.
2015-04-29 19:23:28 72> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 WEAKENING
-PARTLY CLOUDY
2015-04-29 19:23:38 72> WORSENING -MODERATE VISIBILITY -SLIGHT SEA
/OUTLOOK: SOUTHERLY 3
2015-04-29 19:23:41 72> -LOCAL RAIN.
2015-04-29 19:23:51 73> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-04-29 19:24:02 74> NORTHERN ADRIATIC SEA: SOUTHWEST 2 SEA 2/SOUTH 4
SEA 2/SOUTH 5 SEA
2015-04-29 19:24:06 75> 3/SOUTHEAST 3 SEA 2.
2015-04-29 19:24:17 76> CENTRAL ADRIATIC SEA: SOUTHEAST 2 SEA
2/SOUTHEAST 3 SEA 2/SOUTHWEST
2015-04-29 19:24:22 76> 4 SEA 2/SOUTHEAST 4 SEA 2,
2015-04-29 19:24:33 75> SOUTHERN ADRIATIC SEA: SOUTHWEST 2 SEA
2/NORTHEAST 2 SEA 2/SOUTH 3
2015-04-29 19:24:37 75> SEA 2/SOUTHEAST 4 SEA 2,
2015-04-29 19:24:37 75>
2015-04-29 19:24:40 75> END METEOMAR.
2015-04-29 19:24:41 65> NNNN

20150429 2133 518 $03J LZW Varna,BUL 1952
2015-04-29 21:33:43 31> ZCZC JA54
2015-04-29 21:33:47 33> 230530 UTC APR 15
2015-04-29 21:33:48 32> VARNA RADIO
2015-04-29 21:33:54 30> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-04-29 21:33:59 25> NAVWARN 27/16.04.2015 SOUTH CONSTANTA
2015-04-29 21:34:06 30> THE EAST CARDINAL LIGHT BUOY IN PSN:
2015-04-29 21:34:11 30> 44 06 31 N~028 41 02 E IS DAMAGED AND
2015-04-29 21:34:12 30> UNLIT.
2015-04-29 21:34:13 31> NNNN

20150429 2149 518 $03L SVL Limnos,GRC 2116
2015-04-29 21:49:43 61> ZCZC LA50
2015-04-29 21:49:46 58> 241750 UTC APR 15
2015-04-29 21:49:51 60> LIMNOS RADIO NAVWARN 100/15
2015-04-29 21:49:56 60> SUMMARY OF NAVWARN IN FORCE
2015-04-29 21:50:00 60> AT 241750 UTC APR 15
2015-04-29 21:50:05 60> 2015: 99,97,93,81,61,47,43,35,24,
2015-04-29 21:50:07 56> 3,2,1.

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2015-04-29 21:50:40 42> 2014:~30~~~1~ ~1~~{}V~~ 2-4,~,~~~3~6~{}ART 21
2015-04-29 21:50:44 39> AREA GRIMSTADFJORDEN
2015-04-29 21:50:45 34> KNAP~EF
2015-04-29 21:50:50 43> LI~HT~~~~~{}AQTMPE ~~ UNLIT=
2015-04-29 21:50:52 47> ~NNNN

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20150429 2208 518 $01N LFO Orlandet,NOR 1312
2015-04-29 22:08:43 21> ZCZC NA45
2015-04-29 22:08:52 22> 291227 UTC APRE1~MNORWEGIAN NAV. [WARNING] 363/2015
2015-04-29 22:08:53 26> CHART 31
2015-04-29 22:08:57 22> AREA FFOERTOF~FJORDEN
2015-04-29 22:09:05 25> BRUNKLEGG LIGHT 62-44.4N 006-19.5E IS UNLIT.
2015-04-29 22:09:05 25> NNNN

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20150429 2219 518 $03O 9HD Malta,MLT 1985
2015-04-29 22:19:56 26> ZCZC OA74
2015-04-29 22:20:04 26> MALTARADIO WEATHER FOLECAST FOR MALTA AN~ 50NM
RADIUS
2015-04-29 22:20:10 23> PERIOD OF VALIDITY 1600 ~59 #400

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20150429 2230 518 $03P 4XO Haifa,ISR 3273
2015-04-29 22:30:42 25> ZCZC PA61
2015-04-29 22:30:46 22> ~2~ APR 2015 &2&30 UTC
2015-04-29 22:30:49 22> RCC-~A~FA~N~V~REAVI~I 0003~9
2015-04-29 22:30:51 19>
2015-04-29 22:30:51 19>
2015-04-29 22:30:53 24> 30.12.2014 1~30Z
2015-04-29 22:30:56 27> ~NTM 6~/2~14
2015-04-29 22:31:06 14> ~`7? :~ PA~MACHIN
~DE~ALINI~ATIONNANS~ALLA~ION-UNA~ W~TE~ SEA~SQCBIO~
2015-04-29 22:31:10 21> ~ND DIFF~SER~CONST~UCTI~NS.
2015-04-29 22:31:11 22>
2015-04-29 22:31:16 22> CHARTS:~SUR.,9!.I~R- NO.~1,23
2015-04-29 22:31:20 26> ~.A.- NO.2634
2015-04-29 22:31:20 26>
2015-04-29 22:31:25 22> THCY CSKTO ~DVCSE A~L~MAOINR~S-
2015-04-29 22:31:28 24> UNNE~NWATER OBSTRUCTION~
2015-04-29 22:31:31 17> LOCATED~SN POSN:
2015-04-29 22:31:40 14> #1.~31 5~ ~`.327~,~~04434~ 0~.79~E~~~WN EQ ~~
PYMEW~N~EP~~
2015-04-29 22:31:41 13> ~Q PK~WWQ~E
2015-04-29 22:32:03 11> 3. 1 ~~ ~6.332~ ~34~Q ~EMWN~NVB~O~~~C~YN M~IF~N
~NWNMM~BEEIGP~~P~~~~{}~~Q~TW
2015-04-29 22:33:44 06> ~AMX3~~~~~~{}ACKAKC~U ~~~~J~{}M
2015-04-29 22:34:00 09> RCG HA~~LF~N~~~{} PF1~
2015-04-29 22:34:03 10> 2~~~ 03 ~0(5,~2~3$ ~7~(8
2015-04-29 22:34:05 12> ?4::~/~-#~-
2015-04-29 22:34:25 13> -~-~~~3~ 7~{}553)~~~ ~1~~{}E
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2015-04-29 22:34:36 12> [ISRAELI] HEALTH IUTORR~IES~ ALL VESSELS~PBO~D
~ORIURA~LN~RJ R~UEITUD TO
2015-04-29 22:34:41 17> J~SPDND TO ~~E [FOLLOWING] QUES~~~~F,
2015-04-29 22:34:46 15> ~~ ADD~TION TO THT [ROUTINE] MARITIGE
2015-04-29 22:34:50 15> DEC~ARAT~ON ~F HEALGH~P~~
2015-04-29 22:35:00 16> ~~MFPAS~J~~~P~R~{}ANY~O~ LHE FOLLOWINM UYMLTOM~~C
2015-04-29 22:35:13 26> ~BODY F~VER ABHVE 38C, VOMI~ING,
DIARRHEA~HEMORRHAGES OR AN~~OT~ER HEMATOMAS?
2015-04-29 22:35:13 26>
2015-04-29 22:35:19 28> DECLARE NO IF~NEGATIVE.~IF YES, STATE
2015-04-29 22:35:26 32> PARTICULARS IN SCHEDU~~RATTAJHED TO TH~
2015-04-29 22:35:28 35> ROUTINE DECLARATION.
2015-04-29 22:35:32 35> 2.HAS THE VESSEL OR
2015-04-29 22:35:34 37> ANY PERSON ON BOARD
2015-04-29 22:35:39 25> VISITED OR S~AYED IN THE [FOLLOWING] 3
2015-04-29 22:35:46 32> CO~NTREIS: LIBERIA, SIERRA L~ONE,
2015-04-29 22:35:48 27> ~4309?)8 9! ~7~~3-.
2015-04-29 22:35:56 24> ~!-:8)85~ ~~ 5#3 -!48:-, :9,5883,5 $748,& 5#3
2015-04-29 22:35:58 23>)-`5 21=DAYS?
2015-04-29 22:36:08 24> ~$3:)-43 ,9 8! ,3&-58=3. IF YES,~ST~TE
PARTICULARS IN SRHEDULE ATTAC~ED
2015-04-29 22:36:13 20> ~O THEROUTINE DECLAR~TION.#
2015-04-29 22:36:20 18> 8THE R~SP~NSE TO TH~ ABOVE~QU~STIONS MUST
2015-04-29 22:36:27 13> BE ADDED ~O THE R~UTIS~~ZAC~ARATION~~R~NSMISSION.
2015-04-29 22:36:32 19> ~!-8)743 5) ~9 `9WILL DEE~ T~E HEALTH
2015-04-29 22:36:40 19> DECLARATION PROC~DURE INCLMPLETE.~ISR AUTH~~N~~
2015-04-29 22:36:54 10> F~WF~AA~ZZX~~Q~~~VOSJJ~UJ~U~

20150429 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-29 22:50:31 88> ZCZC RA80
2015-04-29 22:50:34 89> 292250 UTC APR 15
2015-04-29 22:50:37 89> LA MADDALENA RADIO
2015-04-29 22:50:37 89>
2015-04-29 22:50:43 90> COASTAL WARNING NR.240/15 APR 27
2015-04-29 22:50:52 90> ZONE SOUTHERN TYRRHENIAN - SECTOR EAST - SCILLA
(RC)
2015-04-29 22:50:59 92> SIGNALLED THAT LIGHTHOUSE SCILLA I.L. 2712 (E1766)
2015-04-29 22:51:07 92> IN POSITION 38 15.4N - 015 42.9E IS WORKING.
2015-04-29 22:51:17 92> MARISICILIA COASTAL WARNING NR. 120/15 MAR 13
STOP IS CANCELLED.
2015-04-29 22:51:17 92>
2015-04-29 22:51:18 92> NNNN

20150429 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-29 23:20:47 90> ZCZC UA13
2015-04-29 23:20:51 91> 292320 UTC APR 15
2015-04-29 23:20:52 91> MONDOLFO RADIO
2015-04-29 23:20:53 92>
2015-04-29 23:20:58 91> COASTAL WARNING NR. 174/15 APR 23

2015-04-29 23:21:10 91> ADRIATC SEA - FROM 28 APR 2015 TO 04 MAY 2015
O/S DALLA PORTA
2015-04-29 23:21:17 90> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-04-29 23:21:27 91> MONITORING NEAR OIL PLATFORMS FAUZIA - ELETTRA
- CLARA NW - BONACCIA
2015-04-29 23:21:35 87> IN CIRCULAR AREAS RADIUS 1,5 NM CENTERED IN PSN:
2015-04-29 23:21:42 89> - 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-04-29 23:21:50 89> - 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-04-29 23:21:59 89> - 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-04-29 23:22:06 88> - 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-04-29 23:22:13 88> AND AREA BOUNDED BY FOLLOWING POINTS:
2015-04-29 23:22:16 88> 43 38 716N - 013 29 395E
2015-04-29 23:22:20 87> 43 33 310N - 013 36 888E
2015-04-29 23:22:24 86> 43 16 132N - 013 45 805E
2015-04-29 23:22:29 86> 43 32 912N - 014 10 421E
2015-04-29 23:22:33 87> 43 50 636N - 013 47 468E
2015-04-29 23:22:43 86> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-04-29 23:22:45 87> DANGEROUS.
2015-04-29 23:22:49 87> ALL TRANSITING SHIPS BEWARE.
2015-04-29 23:22:50 87>
2015-04-29 23:22:50 87> NNNN

20150429 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-29 23:52:36 69> ZCZC XE39
2015-04-29 23:52:41 69> REYKJAVIK VIA GRINDAVIKE39
2015-04-29 23:52:43 69> REYKJAVIK VIA GRINDAVIK
2015-04-29 23:52:47 69> 292115 UTC APR 2015
2015-04-29 23:52:56 69> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-04-29 23:52:58 69> SYNOPSIS:
2015-04-29 23:53:07 68> OVER E GREENLAND IS 1028MB HIGH AND FROM IT
RIDGE OF HIGH
2015-04-29 23:53:15 66> PRESSURE TO S. OVER SCOTLAND IS 1000MB LOW MOV E.
2015-04-29 23:53:22 68> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-04-29 23:53:25 69> SOUTHWEST BANKS
2015-04-29 23:53:33 69> N 8-13 M/S LIGHTER IN E. NW/W 5-10 BY NOON.
2015-04-29 23:53:36 68> WEST BANKS - SOUTH PART
2015-04-29 23:53:43 70> N 8-13 , NW 5-10 LATE TONIGHT.
2015-04-29 23:53:46 69> WEST BANKS - NORTH PART
2015-04-29 23:53:48 69> N/NE 5-10 .
2015-04-29 23:53:50 69> NORTHWEST BANKS
2015-04-29 23:53:55 70> NE 5-8. 8-10 IN AFTERNOON.
2015-04-29 23:54:03 70> NORTH BANKS - WEST PART AND NORTH BANKS - EAST PART
2015-04-29 23:54:05 70> NE 5-8, 5-10
2015-04-29 23:54:10 71> BY NOON, 8-13 IN AFTERNOON.
2015-04-29 23:54:14 71> EAST BANKS - NORTH PART

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2015-04-29 23:54:19 71> N/NE 3-8, SE 5-10 TOM EVENING.
2015-04-29 23:54:23 70> EAST BANKS - SOUTH PART
2015-04-29 23:54:29 70> N/NE 8-13, E 3-8 BY MORNING. SE 5-10
2015-04-29 23:54:33 71> LATE TOM EVENING.
2015-04-29 23:54:36 71> SOUTHEAST BANKS
2015-04-29 23:54:43 70> NE/E 8-13. SE 8-13 BY MORNING, S/SW 5-13 IN
2015-04-29 23:54:44 69> EVENING.
2015-04-29 23:54:48 70> W-DEEP SEA BANKS
2015-04-29 23:54:49 70> VRB 3-8.
2015-04-29 23:54:52 70> DENMARK STRAIT
2015-04-29 23:54:57 70> LGT VRB. E 5-10 IN S BY NOON.
2015-04-29 23:54:59 71> N-DEEP SEA BANKS
2015-04-29 23:55:01 70> N 3-8.
2015-04-29 23:55:05 71> EAST DEEP SEA BANKS
2015-04-29 23:55:11 69> N 8-15, STRG IN E. LIGHTER TOM EVENING.
2015-04-29 23:55:13 69> FAROE DEEP SEA BANKS
2015-04-29 23:55:21 69> N 8-15. N 8-13 TOM EVENING, LIGHTER IN W.
2015-04-29 23:55:23 68> SE-DEEP SEA BANKS
2015-04-29 23:55:28 67> NE 8-13. E/VRB 5-10 BY NOON.
2015-04-29 23:55:32 66> S-DEEP SEA BANKS
2015-04-29 23:55:37 67> N 5-10, VRB 3-8 IN AFTERNOON.
2015-04-29 23:55:40 69> SW-DEEP SEA BANKS
2015-04-29 23:55:41 68> SW 5-10.
2015-04-29 23:55:45 68> ICELANDIC COAST GUARD
2015-04-29 23:55:45 68>
2015-04-29 23:55:46 68> NNNN

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20150430 0121 518 $03J LZW Varna,BUL 1952
2015-04-30 01:21:31 16> ZCZC~IA=~E
2015-04-30 01:21:32 13> -~~~ 8
2015-04-30 01:21:36 10> ~~( #)~~~5?~~~{}D~O
2015-04-30 01:21:37 10> ~
2015-04-30 01:22:09 11> NAVAT~X N~B~TNR~~R~~~{}~A
K~RQ~~QQ~RK~K~~C~~{}J~~~UAW~~~~~7~~~~7~ ~~=-/-!~~73
2015-04-30 01:22:12 07> -4~`1 6/0~.~
2015-04-30 01:26:08 12> ~~~9~{}K~T~B PW~B~M
2015-04-30 01:30:16 39> ~~~H~+!$~~8~~/~~{}
2015-04-30 01:30:16 39>
2015-04-30 01:30:21 23> ZC~~ JL22#311330 UT~ JAN1~
2015-04-30 01:30:25 39> VARNA RADIO [NAVWARN] 011/15
2015-04-30 01:30:30 43> EAST CARDINAL BUOY WITH COORDINATES:
2015-04-30 01:30:38 40> ~3 13 24,41 N 028 01 38,76 E - MISSING.
2015-04-30 01:30:38 40> NNNN

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20150430 0149 518 $03L SVL Limnos,GRC 2116
2015-04-30 01:49:39 73> ZCZC LA50
2015-04-30 01:49:43 72> 241750 UTC APR 15
2015-04-30 01:49:47 71> LIMNOS RADIO NAVWARN 100/15
2015-04-30 01:49:52 71> SUMMARY OF NAVWARN IN FORCE
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2015-04-30 01:49:56 70> AT 241750 UTC APR 15
2015-04-30 01:50:02 71> 2015: 99,97,93,81,61,47,43,35,24,
2015-04-30 01:50:03 70> 3,2,1.
2015-04-30 01:50:06 71> 2014: 350.
2015-04-30 01:50:07 69> 2013: 312.
2015-04-30 01:50:12 67> CANCEL THIS MSG 011750 UTC MAY 15
2015-04-30 01:50:13 66> NNNN

20150430 0159 518 $03M 5BA Cyprus,CYP 2934
2015-04-30 01:59:05 55> ZCZC MA55
2015-04-30 01:59:13 44> 27 ~140 K~~~I~O~~{}WNN
2015-04-30 01:59:15 43> ~~~ 194/~~~7~
2015-04-30 01:59:24 41> 5#~ !9~)~18,& -.=$!~9. $::)-~,-!-~~(~~~~{}QUOTE
2015-04-30 01:59:24 41>
2015-04-30 01:59:37 47> 1. YELAOW COMPOSITE FLOAT ADRIFT IN VICINILY~35
53.0N 029 21.0E~AND
2015-04-30 01:59:38 48> TWO~8 KM
2015-04-30 01:59:47 56> AO~G~~TAE~~K~V~AB~R~ ~UF~ WIT~V~OSSIB~E~DEBRIS ON
2015-04-30 01:59:59 53> SURFACE IN VICINITY OF 33 53.0~ ~ 032 09.0~3
-,$ 33 04.0N ~PEQ 15.0E
2015-04-30 01:59:59 53>
2015-04-30 02:00:10 57> 2. ALL SHIPS IN THE VICINITY ARE KINDLY
REQUESTED TO KEEP
2015-04-30 02:00:18 58> A SHARP LOOKOUT REPORTING TO CYPRUS RADIO
ACCORAINGLY.
2015-04-30 02:00:20 57> UNQUOTE
2015-04-30 02:00:22 55> CAUTION ADVISED
2015-04-30 02:00:25 61> CYPRUSRADIO/5BA
2015-04-30 02:00:26 63> NNNN

20150430 0219 518 $03O 9HD Malta,MLT 1985
2015-04-30 02:19:54 52> ZCZC OA74
2015-04-30 02:20:02 57> MALTARADIO WEATHER FORECAST FOR MALTA AND 50NM
RADIUS
2015-04-30 02:20:08 54> PERIOD OF VALIDITY 1600 T~ 0400

20150430 0231 518 $03P 4XO Haifa,ISR 3273
2015-04-30 02:31:50 22> {}KKKKKKKKO~A~BA~~~S~{}G [VESSELS] INCL3)
2015-04-30 02:31:57 25> [APPROACHING] A DISTANCR OF 5 NM FROM THE
2015-04-30 02:32:03 32> PLATFORM, ~`#-)~ 8,~58-5~ -,$.-8,5-8,
2015-04-30 02:32:08 36> ~-$89 :9,5-:5 285# 5#3 0)-5!94. 94 285#
2015-04-30 02:32:13 36> ~4:: #-8!- 9, :#,) 16 VHF.
2015-04-30 02:32:18 35> ASLL CRAFT IN THE VICINITY ARE ADVISED
2015-04-30 02:32:23 27> TO MAINTAIN A SAFETY RADIUS OF 3 NM
2015-04-30 02:32:26 20> AT LEAST.
2015-04-30 02:32:28 24> ~FURTHE~MORE,
2015-04-30 02:32:33 21> A 3 CABLE 500~METERS) R~AIUS,
2015-04-30 02:32:39 27> NON-ENTRY ZONE IS [ESTABLISHED] AROUND

2015-04-30 02:32:43 25> ~HE OUTER EDGE OF THE PLATXOAM~M
2015-04-30 02:32:50 15> TH~S~ZONE IS~A ~O~~-ENTRY ZOND~~OR ALI
2015-04-30 02:32:56 20> ~SUGFACE OR~SUB-SURFACE [CRAFT] AND AS SUCH
2015-04-30 02:33:01 22> WILL BE PROTECTED B~ THE NECESSARY
2015-04-30 02:33:05 27> DEFENCE MEASURES WARRANTED B~
2015-04-30 02:33:07 23> CIRCUMSTAN~ES.
2015-04-30 02:33:10 26> ISR AUTH
2015-04-30 02:33:10 26>
2015-04-30 02:33:11 26> NNNN

20150430 0252 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-30 02:52:54 77> ZCZC RA83
2015-04-30 02:52:57 78> 300250 UTC APR 15
2015-04-30 02:52:59 79> LA MADDALENA RADIO
2015-04-30 02:53:01 80>
2015-04-30 02:53:06 80> COASTAL WARNING NR. 226/15 APR 21
2015-04-30 02:53:09 80> SOUTHERN TYRRENIAN SEA ZONE
2015-04-30 02:53:18 78> FROM APRIL 23, 2015 UNTIL APRIL 30, 2015 M/V
VETTORIA
2015-04-30 02:53:27 78> WILL CARRY OUT SURVEY MEASURES AT SEA ALONG THE
FOLLOWING TRACK:
2015-04-30 02:53:32 80> 1. 39 30.000N - 013 00.000E,
2015-04-30 02:53:37 80> 2. 39 29.500N - 013 28.000E,
2015-04-30 02:53:42 79> 3. 39 30.500N - 013 28.000E,
2015-04-30 02:53:47 80> 4. 39 30.500N - 013 29.000E,
2015-04-30 02:53:52 81> 5. 39 29.500N - 013 29.000E,
2015-04-30 02:53:57 80> 6. 39 29.500N - 013 30.000E,
2015-04-30 02:54:02 80> 7. 39 30.500N - 013 30.000E,
2015-04-30 02:54:07 80> 8. 39 30.500N - 013 31.000E,
2015-04-30 02:54:11 80> 9. 39 29.500N - 013 31.000E,
2015-04-30 02:54:16 79> 10. 39 29.500N - 013 32.000E,
2015-04-30 02:54:21 80> 11. 39 30.500N - 013 32.000E,
2015-04-30 02:54:26 81> 12. 39 30.000N - 013 30.000E.
2015-04-30 02:54:35 80> DURING THE SURVEY, ALL UNITS IN TRANSIT SHALL
MAINTAIN
2015-04-30 02:54:43 79> A DISTANCE NOT LESS THAN 500 METERS FROM M/V
VETTORIA
2015-04-30 02:54:50 79> MUST BE CONSIDERED SHIP WITH MANEUVERABILITY
LIMITED.
2015-04-30 02:54:56 80> SHIPS AND CRAFT IN TRANSIT PAY ATTENTION
2015-04-30 02:54:56 80>
2015-04-30 02:54:58 80>
2015-04-30 02:54:58 80> NNNN

20150430 0320 518 $03U IQM Mondolfo,ITA 1106
2015-04-30 03:20:26 71> ZCZC UA13
2015-04-30 03:20:29 77> 300320 UTC APR 15
2015-04-30 03:20:31 78> MONDOLFO RADIO
2015-04-30 03:20:32 79>

2015-04-30 03:20:37 76> COASTAL WARNING NR. 174/15 APR 23
2015-04-30 03:20:48 77> ADRIATC SEA - FROM 28 APR 2015 TO 04 MAY 2015
O/S DALLA PORTA
2015-04-30 03:20:56 74> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-04-30 03:21:06 73> MONITORING NEAR OIL PLATFORMS FAUZIA - ELETTRA
- CLARA NW - BONACCIA
2015-04-30 03:21:13 72> IN CIRCULAR AREAS RADIUS 1,5 NM CENTERED IN PSN:
2015-04-30 03:21:21 73> - 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-04-30 03:21:29 79> - 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-04-30 03:21:37 77> - 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-04-30 03:21:45 80> - 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-04-30 03:21:51 81> AND AREA BOUNDED BY FOLLOWING POINTS:
2015-04-30 03:21:55 82> 43 38 716N - 013 29 395E
2015-04-30 03:21:59 78> 43 33 310N - 013 36 888E
2015-04-30 03:22:03 78> 43 16 132N - 013 45 805E
2015-04-30 03:22:08 79> 43 32 912N - 014 10 421E
2015-04-30 03:22:11 80> 43 50 636N - 013 47 468E
2015-04-30 03:22:21 80> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-04-30 03:22:24 80> DANGEROUS.
2015-04-30 03:22:28 80> ALL TRANSITING SHIPS BEWARE.
2015-04-30 03:22:29 80>
2015-04-30 03:22:29 80> NNNN

10163. NAVTEX from Les Alpes Maritimes FRA 01052015

Yahoo group: navtexdx (2015)
Date: 2015-05-01 06:13:23 UTC
From: Frans.Vink@...
Topic: 10163 Message: 10163

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ Loop
Computer1 : Dell Inspiron 6400 + Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 + Soundmax Internal + SB X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150430 1827 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + LZ1AQ Loop NW-SE]
20150430 1958 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 + PA0DRT mini-whip]
20150430 2044 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150430 2046 518 $03E TAF Samsun,TUR 2402 [IC-R70 + PA0DRT mini-whip]
20150430 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + LZ1AQ Loop NW-SE]
20150430 2119 518 $03I TAN Izmir,TUR 1730 [PM-SDR + LZ1AQ Loop NW-SE]
20150430 2132 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150430 2151 518 $03L SVL Limnos,GRC 1594 [PM-SDR + LZ1AQ Loop NW-SE]
20150430 2158 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150430 2233 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 0038 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 0113 518 $01I SAS Varberg,SWE 1598 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 0155 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 0157 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + LZ1AQ Loop NW-SE]
20150430 2358 518 $03W UJB Astrakhan,RUS 3220 [IC-R70 + PA0DRT mini-whip]
20150501 0020 518 $03C UTT Odessa,UKR 1859 [IC-R70 + PA0DRT mini-whip]
```

10164. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-01 09:43:24 UTC
From: roelof@...
Topic: 9398 Message: 10164

Hello all,

NAVTEX 490 kHz over 1500 km:

20150430 2142 490 $01K TFA Grindavik,ISL 2045
20150430 2210 490 $03N PIOMBINO RADIO 1119
20150430 2231 490 $03P SVK Kerkyra,GRC 1821
20150430 2240 490 $03R SVL Limnos,GRC 2147
20150430 2340 490 $03W ICI Sellia Marina,ITA 1735
20150501 0201 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1500 km:

20150430 1950 518 $03X EAV Valencia,ESP 1497
20150430 2119 518 $03I TAN Izmir,TUR 2309
20150430 2142 518 $03K SVK Kerkyra,GRC 1821
20150430 2154 518 $20L UGE Arkhangelsk,RUS 2543
20150430 2202 518 $03M 5BA Cyprus,CYP 2970
20150430 2219 518 $03O 9HD Malta,MLT 1976
20150430 2229 518 $03P 4XO Haifa,ISR 3307
20150430 2319 518 $01U ESA Talinn,EST 1560
20150430 2335 518 $03V ICI Sellia Marina,ITA 1737
20150430 2357 518 $03W UJB Astrakhan,RUS 3271
20150501 0011 518 $19C LGV Vardo,NOR 2527
20150501 0034 518 $03D TAH Istanbul,TUR 2205
20150501 0050 518 $03F TAL Antalya,TUR 2706
20150501 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150501 0124 518 $02I EAL Las Palmas,CNR 2964
20150501 0131 518 $03J LZW Varna,BUL 1997
20150501 0150 518 $03L SVL Limnos,GRC 2147
20150501 0246 518 $04Q VCO Sydney,CAN 4564
20150501 0351 518 $01X TFA Grindavik,ISL 2045

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10165. Re: [navtexdx] PIOMBINO from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-01 10:56:46 UTC
From: bob.blodge@...
Topic: 9398 Message: 10165

Hi All,

Last night I decided to have a go on 490 after about 2 or 3 years since last time !

I was surprised with the quality of the decodes, presumably due to far less junk

from stations transmitting in the same channel at the same time !

I had 3 decodes from PIOMBINO, one long one in Italian and 2 short ones in

English.

The numbers after the stations are the " strings " of messages.

20150430 2130 490 $02J CTH Horta,AZR 2541

20150430 2142 490 $01K TFA Grindavik,ISL 1951

20150430 2200 490 $03M EAV Cabo de la Nao,ESP 1356

20150430 2210 490 $00N PIOMBINO ITALIAN

20150430 2232 490 $03P SVK Kerkyra,GRC 2031 X 5

20150430 2256 490 $03R SVL Limnos,GRC 2402 X 13

20150430 2311 490 $02T EAC Tarifa,ESP 1651

20150501 0015 490 $03B TAH Istanbul,TUR 2490

20150501 0018 490 $03C TAN Izmir,TUR 2559

20150501 0036 490 $03D TAL Antalya,TUR 2966

20150501 0101 490 $02G CTV Monsanto,POR 1498 X 8

20150501 0130 490 $02J CTH Horta,AZR 2541 X 3

20150501 0200 490 $03M EAV Cabo de la Nao,ESP 1356 X 5

20150501 0211 490 $00N PIOMBINO ENGLISH

20150501 0256 490 $03R SVL Limnos,GRC 2402 X 11

20150501 0409 490 $02A EAL Las Palmas,CNR 2693

Here are the 3 PIOMBINO decodes :~

2015-04-30 22:10:27 56> ZCZC NE01

2015-04-30 22:10:31 57> 302210 UTC APR 15

2015-04-30 22:10:32 57> PIOMBINO RADIO

2015-04-30 22:10:33 58>

2015-04-30 22:10:43 55> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO EMESSE DAL CENTRO METEO DI ROMA

2015-04-30 22:10:49 56> ALLE ORE 18/UTC DEL 30/04/2015

2015-04-30 22:10:56 52> E VALIDE FINO ALLE ORE 06/UTC DEL 01/05/2015

2015-04-30 22:10:57 52> 1. AVVISI:

2015-04-30 22:11:02 44> TEMPORALI IN CORSO: NIL.

2015-04-30 22:11:06 34> TEMPORALI PREVISTI: NIL.

2015-04-30 22:11:16 48> BURRASCHE IN CORSO: -SUDOVEST 7 SU MAR LIGURE ET MAR DI CORSICA.

2015-04-30 22:11:26 39> BURRASCHE PREVISTE: -SUDOVEST 7 SU MAR LIGURE ET MAR DI CORSICA.

2015-04-30 22:11:29 43> 2. SITUATIONE:

2015-04-30 22:11:40 51> AREA D`INSTABILITA` SULL`ADRIATICO MERIDIONALE E` IN ATTENUAZIONE E

2015-04-30 22:11:49 28> SI MUOVE VERSO EST. PRESSIONE ALTA E LIVELLATA SUL MEDITERRANEO

2015-04-30 22:11:58 50> CENTRO-OCCIDENTALE. DEPRESSIONE SULLA PENISOLA ANATOLICA.

2015-04-30 22:12:10 58> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL 01/05/2015 E TENDENZA PER LE 12

2015-04-30 22:12:13 57> ORE SUCCESSIVE:

2015-04-30 22:12:23 58> MAR LIGURE: SUDOVEST 7 -PARZIALMENTE NUVOLOSO CON NUBI IN AUMENTO

2015-04-30 22:12:33 59> -VISIBILITA` BUONA -MOLTO MOSSO IN AUMENTO /TENDENZA: SUDOVEST 7

2015-04-30 22:12:37 56> -PARZIALMENTE NUVOLOSO.

2015-04-30 22:12:46 50> TIRRENO SETTENTRIONALE: SUDEST 3 -PARZIALMENTE NUVOLOSO

2015-04-30 22:12:57 42> -VISIBILITA` BUONA -POCO MOSSO IN AUMENTO /TENDENZA: SUDEST 4

2015-04-30 22:13:01 19> -PARZIALMENTE NUVOLOSO.

2015-04-30 22:13:06 27> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI

2015-04-30 22:13:17 08> MAR LIGURE: SUDOVEST 6 MARE 4/SUDOVEST 5 MARE 4/SUDOVEST 4 MARE

2015-04-30 22:13:21 08> 3/SUDOVEST 3 MARE 2,

2015-04-30 22:13:32 07> TIRRENO SETTENTRIONALE: SUDOVEST 5 MARE 3/NORD 2 MARE 3/SUD 1 MARE

2015-04-30 22:13:36 04> 2/SUDEST 3 MARE 2,

2015-04-30 22:13:36 04>

2015-04-30 22:13:39 07> FINE METEOMAR.

2015-04-30 22:13:40 05> NNNN

2015-05-01 02:10:27 49> ZCZC NA09

2015-05-01 02:10:31 56> 010210 UTC MAY 15

2015-05-01 02:10:32 57> PIOMBINO RADIO

2015-05-01 02:10:33 58>

2015-05-01 02:10:38 58> COASTAL WARNING NR. 141/15 MAR 30

2015-05-01 02:10:46 58> LIGURIAN SEA-FROM 01 APR 2015 UNTIL 31 JUL 2015

2015-05-01 02:10:57 58> O/S``BEAUTEMPS BEAUPRE`` WILL CARRY OUT OCEANOGRAPHIC RESERCH CALLED

2015-05-01 02:11:06 61> PROTEUS 2015-2 IN THE AREA BOUNDED BY FOLLOWINGS POINTS:

2015-05-01 02:11:09 61> 43 40`N - 007 36`E

2015-05-01 02:11:12 53> 43 40`N - 008 30`E

2015-05-01 02:11:16 55> 42 55`N - 008 30`E

2015-05-01 02:11:19 47> 42 55`N - 008 18`E

2015-05-01 02:11:30 30> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY

2015-05-01 02:11:33 30> IS DANGEROUS.

2015-05-01 02:11:36 34> ALL TRANSITING SHIPS BEWARE.

2015-05-01 02:11:38 31> NNNN

2015-05-01 02:11:45 33> ZCZC NA10

2015-05-01 02:11:48 30> 010210 UTC MAY 15

2015-05-01 02:11:50 34> PIOMBINO RADIO

2015-05-01 02:11:50 34>

2015-05-01 02:11:55 33> COSTAL WARNING NR.181/15 APR 29

2015-05-01 02:11:59 24> LIGURIAN SEA GENOVA

2015-05-01 02:12:05 23> VTS GENOVA TRAFFIC` HAS LIMITED OPERATIONAL

2015-05-01 02:12:07 27> CAPABILITY,

2015-05-01 02:12:14 40> PROVIDES ONLY NAVIGATION INFORMATION SERVICE

2015-05-01 02:12:18 50> ON CHANNEL 11VHF/FM .

2015-05-01 02:12:19 38> NNNN

This was with the Target HF3 and long wire.

Regards

Bob

10166. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-05-01 12:46:05 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10166

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,900 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150501 0309 518 $04R NMR San Juan, PTR 3129
20150501 0410 518 $04A NMA Miami, USA 2035
20150501 0412 518 $04B ZBM Bermuda Harbour, BER 1948

RAW LOG
---
20150501 0309 518 $04R NMR San Juan,PTR 3129
2015-05-01 03:09:06> ZCZC RR44
2015-05-01 03:09:12> SECTOR SAN JUAN BNM 050-15
2015-05-01 03:09:15> W INDIES-ST THOMAS
2015-05-01 03:09:29> 1. CG SECTOR SAN JUAN HAS RECEIVED A REPORTT{}RPFT S/V CAUGHT ON
2015-05-01 03:09:35> FIRE IN PSN 18-18.48~, 064-49.52W
2015-05-01 03:09:42> IN VICINITY OF GREAT ST JAMES,
2015-05-01 03:09:49> ST THOMAS. THE S/V IS NOW SUBMERGED,
2015-05-01 03:09:56> ALL VESSELS ARE REQUESTED TO
2015-05-01 03:10:03> TRANSIT THE ARE WITH CAUTION. THE USCG
2015-05-01 03:10:08> MAY BE CONTACTED VIA TELEPHONE
2015-05-01 03:10:17> AT 787-289-2041 OR VIA VHF-FM CH16.
2015-05-01 03:10:25> 2. CANCEL AT TIME //070400Z MAY 15//
2015-05-01 03:10:26>
2015-05-01 03:10:28> NNNN

---
20150501 0410 518 $04A NMA Miami,USA 2035
2015-05-01 04:10:40> ZCZC AA43
2015-05-01 04:10:46> CCGDSEVEN BNM 140-15(UPDATE-3)
2015-05-01 04:10:52> ATLC OCEAN-FLORIDA-CAPE CANAVERAL
2015-05-01 04:11:05> 1. ERN RGE OP X0246 FALCON-9 PAD ABORT TEST. OPERATION IS FROM
2015-05-01 04:11:06>
2015-05-01 04:11:11> SURFACE TO 8000FT MSL.
2015-05-01 04:11:14> HAZARD AREA:
2015-05-01 04:11:17> 2835N 8035W
2015-05-01 04:11:21> 2835N 8032W
2015-05-01 04:11:25> 2833N 8032W
```

2015-05-01 04:11:29> 2833N 8034W
2015-05-01 04:11:38> PRIMARY: 06 MAY 2015 / 0900Z - 1830Z
2015-05-01 04:11:46> 2. CANCEL AT TIME //061830Z MAY 15//
2015-05-01 04:11:48>
2015-05-01 04:11:49> NNNN

20150501 0412 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-05-01 04:12:52> ZCZC BA32
2015-05-01 04:12:55> BERMUDA RADIO
2015-05-01 04:12:56> 141202 21~0Z
2015-05-01 04:13:08> ST. DAVID`S DGPS REFERENCE STATION. DGPS CORRECTION SIGNALS ARE UNAVAILABLE U
2015-05-01 04:13:11> N~IL FURTHER NOTICE.
2015-05-01 04:13:11>
2015-05-01 04:13:12>
2015-05-01 04:13:12> NNNN

10167. Re: [navtexdx] NAVTEX Screen light on the HF3

Yahoo group: navtexdx (2015)
Date: 2015-05-01 15:11:25 UTC
From: bob.blodge@...
Topic: 9398 Message: 10167

Hi Geir.

Many thanks, but I don't feel like modifying this radio at the moment,

there are too many other things needing attention !

I will stick with my small LED flashlight in a clip lighting up the whole

front panel ! As they say in the US, " If it works, don't fix it " and I have

followed this course on many occasions.

KInd Regards

Bob

10168. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-01 18:05:28 UTC
From: david
Topic: 9398 Message: 10168

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 01, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150430 2340 490 $02W EAR Coruna,ESP 1430
20150501 0142 490 $01K TFA Grindavik,ISL 1306
20150501 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150501 0303 490 $03S FRL La Garde,FRA 1571
20150501 0340 490 $02W EAR Coruna,ESP 1430

20150430 2245 518 $03Q 9AS Split,via Mondolfo ITA 1874
20150430 2254 518 $03R ICH La Maddalena,SA,ITA 1950
20150430 2322 518 $03U IQM Mondolfo,ITA 1874
20150430 2352 518 $03X EAV Valencia,ESP 1972
20150501 0011 518 $19C LGV Vardo,NOR 2381
20150501 0114 518 $01J SAA Gislovshammar,SWE 1218
20150501 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150501 0322 518 $03U IQM Mondolfo,ITA 1874
20150501 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ
```

10169. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-01 21:37:32 UTC
From: Vincent Schriel
Topic: 9427 Message: 10169

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150430 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150430 2030 518 $02D EAR Coruna,ESP 1358
20150430 2037 518 $03D TAH Istanbul,TUR 2163
20150430 2130 518 $03J LZW Varna,BUL 1952
20150430 2219 518 $03O 9HD Malta,MLT 1985
20150430 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150430 2319 518 $01U ESA Talinn,EST 1485
20150430 2320 518 $03U IQM Mondolfo,ITA 1106
20150430 2335 518 $03V ICI Sellia Marina,ITA 1730
20150430 2352 518 $01X TFA Grindavik,ISL 2047
20150501 0030 518 $01D OXJ Torshavn,FRO 1314
20150501 0034 518 $03D TAH Istanbul,TUR 2163
20150501 0051 518 $03F TAL Antalya,TUR 2673
20150501 0119 518 $03I TAN Izmir,TUR 2279
20150501 0130 518 $03J LZW Varna,BUL 1952
20150501 0142 518 $03K SVK Kerkyra,GRC 1804
20150501 0202 518 $03M 5BA Cyprus,CYP 2934
20150501 0210 518 $01N LFO Orlandet,NOR 1312
20150501 0219 518 $03O 9HD Malta,MLT 1985
20150501 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150501 0322 518 $03U IQM Mondolfo,ITA 1106

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150430 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-30 18:50:33 43> ZCZC RE27
2015-04-30 18:50:35 46> 301850 UTC APR 15
2015-04-30 18:50:38 48> LA MADDALENA RADIO
2015-04-30 18:50:39 49>
2015-04-30 18:50:49 55> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-04-30 18:50:53 49> T 18/UTC OF 30/04/2015
2015-04-30 18:50:59 48> AND VALID UP TO 06/UTC OF 01/05/2015
2015-04-30 18:51:02 49> 1. WARNINGS:
```

2015-04-30 18:51:07 54> THUNDERSTORMS UNDER COURSE: NIL.
2015-04-30 18:51:12 50> THUNDERSBOAMS FORECAST: NIL.
2015-04-30 18:51:22 46> GALES UNDER COURSE: -SOUTHWESTERLY 7 ON LIGURIAN SEA AND~CORSICAN SEA.
2015-04-30 18:51:32 50> GALES FORECAST: -SOUTHWESTERLY 7 ON LIGURIAN SEA AND CORSICAN SEA.
2015-04-30 18:51:36 51> 2. WEATHER SITUATION:
2015-04-30 18:51:46 58> INSTABILITY AREA ON SOUTHERN ADRIATIC SEA IS WEAKENING AND MOVING
2015-04-30 18:51:56 60> EASTWARDS. HIGH AND FLAT FIELD ON WEST-CENTRAL MEDITERRANEAN SEA. A
2015-04-30 18:52:01 60> LOW OVER ANATOLIAN PENINSULA.
2015-04-30 18:52:10 61> 3. FORECAST TO 06/UTC OF 01/05/2015 AND 12 HOURS OUTLOOK:
2015-04-30 18:52:20 62> LIGURIAN SEA: SOUTHWESTERLY 7 -PARTLY CLOUDY WORSENING -GOOD
2015-04-30 18:52:30 33> VISIBILITY -MODERATE SEA INCREASING /OUTLOOK: SOUTHWESTERLY 7
2015-04-30 18:52:33 27> -PARTLY CLOUDY.
2015-04-30 18:52:43 27> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 3 -PARTLY CLOUDY -GOOD
2015-04-30 18:52:53 24> VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK: SOUTHEASTERLY 4 -PARTLY
2015-04-30 18:52:54 29> CLOUDY.
2015-04-30 18:53:04 34> CENTRAL TYRRHENIAN WEST SIDE: WESTERLY 5 LOCALLY INCREASING OVER
2015-04-30 18:53:15 57> BONIFACIO STRAIT -FAIR -GOOD VISIBILITY -SLIGHT SEA INCREASING OVER
2015-04-30 18:53:24 60> BONIFACIO STRAIT /OUTLOOK: WESTERLY 6 -PARTLY CLOUDY.
2015-04-30 18:53:33 32> CENTRAL TYRRHENIAN EAST SIDE: WESTERLY 4 -PARTLY CLOUDY -GOOD
2015-04-30 18:53:44 51> VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHWESTERLY 4 -PARTLY CLOUDY.
2015-04-30 18:53:44 51>
2015-04-30 18:53:54 62> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWESTERLY 4 WEAKENING -FAIR
2015-04-30 18:54:06 63> WORSENING -GOOD VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK: SOUTHERLY
2015-04-30 18:54:08 50> 3 -PARTLY CLOUDY.
2015-04-30 18:54:18 41> SOUTHERN TYRRHENIAN EAST SIDE: WESTERLY 4 WEAKENING -PARTLY CLOUDY
2015-04-30 18:54:30 35> -G~OD VISIBILITY -SLIGHT SEA [WEAKENING] /OUTLOOK: VARIABLE 2 -FAIR.
2015-04-30 18:54:40 55> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-04-30 18:54:51 44> LIGURIAN SEA:8SOUTHWEST 6~SEA 4/SOUTHWEST~5 SEA 4/SOUTHWEST 4 SEA
2015-04-30 18:54:55 55> 3/SOUTHWEST 3 SEA 2,
2015-04-30 18:55:06 54> NORTHERN TYRRHENIAN SEA: SOUTHWEST 5 SEA 3/NORTH

2 SEA 3/SOUTH 1
2015-04-30 18:55:10 49> SEA 2/SOUTHEAST 3 7`3- 2,
2015-04-30 18:55:20 58> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWEST 3 SEA
2/SOUTH 3 SEA
2015-04-30 18:55:28 61> 2/NORTHEAST 1 SEA 2/SOUTHEAST 2 SEA 2,
2015-04-30 18:55:39 54> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 3 SEA
3/SOUTH 1 SEA 2/SOUTHEAST 2
2015-04-30 18:55:44 61> SEA 2/SOUTHEAST 2 SEA 2,
2015-04-30 18:55:55 63> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 3 SEA
2/SOUTHWEST 3 SEA 2/SOUTH 3
2015-04-30 18:55:59 57> SEA 2/SOUTH 3 SEA 2,
2015-04-30 18:56:09 39> SOUTHERN TYRRHENIAN EAST SIDE: SOUTH 2 SEA
2/SOUTHEAST 2 SEA
2015-04-30 18:56:17 41> 2/SOUTHWEST 2 SEA 2/[SOUTHEAST] 3 SEA 2,
2015-04-30 18:56:17 41>
2015-04-30 18:56:19 38> END METEOMAR.
2015-04-30 18:56:19 38> NNNN

20150430 2030 518 $02D EAR Coruna,ESP 1358
2015-04-30 20:30:16 62> ZCZC DD05
2015-04-30 20:30:19 63> 30 1945 UTC APR 15
2015-04-30 20:30:21 62> WEATHER BULLETIN
2015-04-30 20:30:22 63>
2015-04-30 20:30:22 63> NR
2015-04-30 20:30:22 63>
2015-04-30 20:30:26 65> STATE MET AGENCY OF SPAIN
2015-04-30 20:30:27 64>
2015-04-30 20:30:31 65> CORUNA NAVTEX SERVICE AREA
2015-04-30 20:30:31 65>
2015-04-30 20:30:40 61> ISSUED AT 2000 UTC ON THURSDAY 30 APRIL 2015
2015-04-30 20:30:40 61>
2015-04-30 20:30:46 62> VALID UNTIL SATURDAY 02 AT 2000 UTC
2015-04-30 20:30:48 62>
2015-04-30 20:30:51 60> GALE WARNINGS: NONE.
2015-04-30 20:30:51 60>
2015-04-30 20:31:01 64> GENERAL SYNOPSIS AT 12 UTC THURSDAY 30 AND
EVOLUTION.
2015-04-30 20:31:01 64>
2015-04-30 20:31:20 58> LOW 42N 44W 990 EXPECTED 46N 31W 992 BY
301800UTC. HIGH 34N 15W 1022 WKN TO 1
2015-04-30 20:31:22 55> 020, QSTNR.
2015-04-30 20:31:23 55>
2015-04-30 20:31:25 51> 24 HOURS FCST
2015-04-30 20:31:25 51>
2015-04-30 20:31:40 53> GRAN SOL: MAINLY E 4 TO 6. MAINLY SLGT OR MOD,
LOC ROUGH IN W. RAIN. MOD OR G
2015-04-30 20:31:43 49> OOD, OCNL POOR.
2015-04-30 20:31:44 46>
2015-04-30 20:31:59 45> PAZENN: MAINLY W OR SW 6 OR 7 DECR 4 OR 5.

MAINLY MOD OR ROUGH, ~LOC VERY ROU
2015-04-30 20:32:08 45> GH IN SE, [BECMG] SLGT. RAIN. MOD OR GOOD, OCNL
POO~.
2015-04-30 20:32:09 42>
2015-04-30 20:32:26 46> IROISE: VRB 3 TO 5, OCNL 6. SLGT OG MOD. OCNL
RAIN. MOD OR GOOD, OCNL POOR.
2015-04-30 20:32:26 46>
2015-04-30 20:32:41 57> YEU: MAINLY W OR SW 5 OR 6, LOC 7 IN S AT FIRST.
MAINLY MOD OR ROUGH. RAIN. M
2015-04-30 20:32:45 50> OD OR GOOD, OCNL POOR.
2015-04-30 20:32:46 50>
2015-04-30 20:33:01 50> ROCHEBONNE: MAINLY W OR SW 6 OR 7. MOD OR ROUGH,
LOC VERY ROUGH. RAIN. MOD OR
2015-04-30 20:33:04 53> GOOD, OCNL POOR.
2015-04-30 20:33:05 55>
2015-04-30 20:33:20 46> CHARCOT: MAINLY SW 4 TO 6. SLGT OR MOD, LOC
ROUGH AT FIRST. RAIN. TEMPO MOD O
2015-04-30 20:33:21 50> R LOC POOR.
2015-04-30 20:33:21 50>
2015-04-30 20:33:28 46> FINISTERRE: SW 5 OR .,
2015-04-30 20:33:43 40> TEMPO 7 IN ME1~ ~SLGT OR MOD, TEMPO OOUGH ~N~N.
~RAIN~ TEMPO MOD, OCNL POOR.
2015-04-30 20:33:43 40>
2015-04-30 20:33:58 37> CANTABRICO: [MAINLY] Z OR SW 4 TO 6,~~CNL 7 ~IN
FAR CW. SLGT OR MOD, TEMPO RO~G
2015-04-30 20:34:07 25> H IN N AND W&. ~AIN. MLZ~OR GROD~,=~OCN~MF~O~TV~
HH~L~~X
2015-04-30 20:34:29 19> GTTZ~~ ~~~2=~{}A
2015-04-30 20:34:32 15> ZC~F DA34
2015-04-30 20:34:36 21> 302030 ?75: APR 15
2015-04-30 20:34:41 19> [ISTANBUL] TUR~ RADIO? 031957
2015-04-30 20:34:47 21> ~~~~~~{}NDV~EX ~,/W NR:339/~5
2015-04-30 20:34:47 21>
2015-04-30 20:34:51 22> SEAT ~F MARMALA
2015-04-30 20:34:51 22>
2015-04-30 20:34:56 25> UIDERWT~~~ NOLE~ATIO~ [BETWEEN]
2015-04-30 20:35:07 14> 06 APR-06 MAY 15 A~ONG~ T~~T ~ZI~RWS~OS~~NP~
THAPOSITI~~S B~L~~
2015-04-30 20:35:11 15> ~=40 ~, 3N~ PWO~PI~WE E
2015-04-30 20:35:15 14> 4~ 5~YSN~ PWO PU TO D~~
2015-04-30 20:35:19 16> ~CA~TION ADVISED
2015-04-30 20:35:25 17> ~,!~,~~~~~ ~

20150430 2037 518 $03D TAH Istanbul,TUR 2163
2015-04-30 20:37:35 19> ZCZC~DA61
2015-04-30 20:37:38 18> 30203:~TC:APC~7~
2015-04-30 20:37:41 15> /8-5-,~- TURK ~ -$89
2015-04-30 20:37:45 17> 281048 ~75: APR 15
2015-04-30 20:37:49 10> NAVTEX NW NR:424~15

2015-04-30 20:37:50 09> ~1)~~`
2015-04-30 20:37:54 11> ~~#(+~~#~.&76 !~# ~~&~+~..?
2015-04-30 20:38:05 15> &+6/0.(#.~+
~.7!.~~~.~#.~#/3S~V~~MMTXU~~PMG~~FKPJ~XMUN{}
2015-04-30 20:38:17 20> ~WPKD SERIE~XC PQPNVPRWN Q~R~ EUQN TWIN ~TET~
~YQM~ UUIN U~~F IWTN II~~ ~D~=
2015-04-30 20:38:18 27> ~
2015-04-30 20:38:20 24> 1065~QPUY~A~DK QPUU~
2015-04-30 20:38:22 23>
2015-04-30 20:38:27 26> WPQT [SERIES]:060, 208,,23,~86, 319, 339
2015-04-30 20:38:33 17> 376,4~0,4~1,402,40~,406,408,~09~410,41/
2015-04-30 20:38:33 17>
2015-04-30 20:38:37 16> 41~~43,419,420!421 AN~ ~22
2015-04-30 20:38:38 12>
2015-04-30 20:38:44 15> 8~) ONLY BH~SEG LESN TAN ~ WEEKS~
2015-04-30 20:38:49 23> P~OID A~E BROADCASTED ON~NAVTEQ
2015-04-30 20:38:52 22> ~`5-5:9,
2015-04-30 20:39:00 14> :) ~-)) [NAVIGATIONAL] [WARNINGS] I~ ~!~4:3~
2015-04-30 20:39:05 19> ARE~ AVAILABL~Q OCK ~~~E~ WE~SI~ES
2015-04-30 20:39:22 14> ~W~~~~`,9$?~G~~.TR AND~
~~~22~3~8.~7.~13~~~3~9=1~~~~{}MGYP~MG~SC~~MMOG~J~HQ~~

20150430 2130 518 $03J LZW Varna,BUL 1952
2015-04-30 21:30:16 53> ZCZC JE85
2015-04-30 21:30:20 50> 302130 UTC APR 15
2015-04-30 21:30:21 47> VARNA RADIO
2015-04-30 21:30:27 49> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-04-30 21:30:32 41> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-04-30 21:30:37 46> (AREA:43,5N45,5N29E32E)
2015-04-30 21:30:41 42> PART 1:WARNING:NIL
2015-04-30 21:30:47 44> PART 2:SYNOPTIC SITUATION AT 3004/12 UTC
2015-04-30 21:30:54 44> LOW PRESSURE: 1010 MB:48N,35E-
2015-04-30 21:30:56 47> RELATIVE STATIONARY
2015-04-30 21:31:01 44> HIGH PRESSURE: 1019 MB:45N,26E
2015-04-30 21:31:05 45> RELATIVE STATIONARY
2015-04-30 21:31:10 46> PART 3:FORECAST FOR THE NEXT 12 HOURS
2015-04-30 21:31:16 45> (FROM 3004/18 UTC-0105/06 UTC)
2015-04-30 21:31:20 45> SW-ERN WIND, FORCE 1-4 B
2015-04-30 21:31:24 44> VISIBILITY:2-7 NM
2015-04-30 21:31:29 49> SEA STATE:1-2 NEAR THE COAST
2015-04-30 21:31:31 46> AND 2-3 OFFSHORE
2015-04-30 21:31:35 48> PART 4:OUTLOOK FOR 12 HOURS
2015-04-30 21:31:41 49> (FROM 0105/06 UTC-0105/18 UTC)
2015-04-30 21:31:45 49> S-ERN WIND, FORCE 2-4 B
2015-04-30 21:31:49 48> AT TIMES 5 B OFFSHORE
2015-04-30 21:31:53 49> VISIBILITY:2-7 NM
2015-04-30 21:31:58 52> SEA STATE:MAINLY 2 NEAR THE COAST
2015-04-30 21:32:02 50> AND MAINLY 3 OFFSHORE
2015-04-30 21:32:04 52> CONSTANTA METEO
~~~

2015-04-30 21:32:04 52> NNNN

20150430 2219 518 $03O 9HD Malta,MLT 1985
2015-04-30 22:19:54 70> ZCZC OA80
2015-04-30 22:20:04 72> MALTARADIO WOULD LIKE TO NOTIFY MARINERS THAT
THE MARSAXLOKK WEST CARDINAL LI
2015-04-30 22:20:17 58> GHT BUOY FLASHING 9 EVERY 10S IN POSITION
35-49.30N 014-33.23E IS UNLIT. ~ARI
2015-04-30 22:20:27 59> NECS A~ERTO~KEE~~~~FA~~{}537
2015-04-30 22:20:28 57>
2015-04-30 22:20:36 61> ENGLAND~N ~~~~ C~A~{}O MORECAMBE B~~~M~
2015-04-30 22:20:36 61>
2015-04-30 22:20:46 61> ~1. ~RMONDE~WIND ~A~M~ FOLLOWING LIGHT-BUOYS ARE
MISSING:
2015-04-30 22:20:46 61>
2015-04-30 22:20:52 59> A. SOUTH~CARDIN~L~5~-~3.8N 003-25.4W
2015-04-30 22:20:52 59>
2015-04-30 22:21:00 62> B~M WEST CARDINAL 54-05.5N 003-28.7W.
2015-04-30 22:21:00 62>
2015-04-30 22:21:05 66> 2. CANCEL WZ 367 (OA02).
2015-04-30 22:21:05 66>
2015-04-30 22:21:06 67> NNNN

20150430 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-04-30 22:50:28 83> ZCZC RA87
2015-04-30 22:50:30 85> 302250 UTC APR 15
2015-04-30 22:50:34 85> LA MADDALENA RADIO
2015-04-30 22:50:34 85>
2015-04-30 22:50:39 86> COASTAL WARNING NR. 209/15 APR 16
2015-04-30 22:50:44 86> STRAIT OF SICILY ZONE TRAPANI
2015-04-30 22:50:52 86> SIGNALLED THAT LIGHTHOUSE AT WHITE LIGHT OF PALUMBO
2015-04-30 22:50:59 86> ROCK (I.L.3138 - I 1970), DOESN`T WORK.
2015-04-30 22:51:04 86> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-04-30 22:51:05 87> NNNN

20150430 2319 518 $01U ESA Talinn,EST 1485
2015-04-30 23:19:28 70> ZCZC UA61
2015-04-30 23:19:30 70> 131351 UTC APR
2015-04-30 23:19:34 69> FINNISH NAV WARN 075
2015-04-30 23:19:40 71> GULF OF FINLAND AND THE NORTHERN BALTIC
2015-04-30 23:19:47 72> SURVEY VESSEL MV`FRANKLIN/SEIN` CONDUCTING
2015-04-30 23:19:54 69> SEABED SURVEYS IN TSS IN THE WESTERN GULF OF
2015-04-30 23:19:58 68> FINLAND AND THE NORTHERN BALTIC.
2015-04-30 23:20:02 65> 500M BERTH REQUESTED
2015-04-30 23:20:08 61> MORE INFORMATION CAN BE FOUND IN FINNISH
2015-04-30 23:20:12 64> NOTICES TO MARINERS 9/2015.
2015-04-30 23:20:13 64> NNNN

20150430 2320 518 $03U IQM Mondolfo,ITA 1106
2015-04-30 23:20:28 89> ZCZC UA18
2015-04-30 23:20:31 89> 302320 UTC APR 15
2015-04-30 23:20:33 89> MONDOLFO RADIO
2015-04-30 23:20:33 89>
2015-04-30 23:20:38 88> COASTAL WARNING NR. 174/15 APR 23
2015-04-30 23:20:50 87> ADRIATC SEA - FROM 28 APR 2015 TO 04 MAY 2015
O/S DALLA PORTA
2015-04-30 23:20:57 86> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-04-30 23:21:09 92> MONITORING NEAR OIL PLATFORMS FAUZIA - ELETTRA
- CLARA NW - BONACCIA
2015-04-30 23:21:16 92> IN CIRCULAR AREAS RADIUS 1,5 NM CENTERED IN PSN:
2015-04-30 23:21:24 91> - 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-04-30 23:21:31 91> - 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-04-30 23:21:39 91> - 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-04-30 23:21:46 90> - 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-04-30 23:21:53 89> AND AREA BOUNDED BY FOLLOWING POINTS:
2015-04-30 23:21:56 90> 43 38 716N - 013 29 395E
2015-04-30 23:22:00 89> 43 33 310N - 013 36 888E
2015-04-30 23:22:05 90> 43 16 132N - 013 45 805E
2015-04-30 23:22:09 89> 43 32 912N - 014 10 421E
2015-04-30 23:22:13 90> 43 50 636N - 013 47 468E
2015-04-30 23:22:24 90> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-04-30 23:22:25 91> DANGEROUS.
2015-04-30 23:22:30 90> ALL TRANSITING SHIPS BEWARE.
2015-04-30 23:22:32 90> NNNN

20150430 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-04-30 23:35:53 79> ZCZC VA31
2015-04-30 23:35:57 77> 302330 UTC APR 15
2015-04-30 23:35:59 79> SELLIA MARINA RADIO
2015-04-30 23:35:59 79>
2015-04-30 23:36:08 77> COASTAL WARNING NR. 0038/15 JAN 29 26TH RELEASE
2015-04-30 23:36:15 76> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-04-30 23:36:23 71> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N
- 015 04.7E
2015-04-30 23:36:30 72> (I.L.2926 - E 1886), IS NOT WORKING.
2015-04-30 23:36:33 74> SHIPS IN TRANSIT BEWARE.
2015-04-30 23:36:35 67> NNNN

20150430 2352 518 $01X TFA Grindavik,ISL 2047
2015-04-30 23:52:43 43> ZCZC XE24Y
2015-04-30 23:52:46 47> GRDENLAND ~IA GRINDAVIK
2015-04-30 23:52:53 49> T~URSDAYTHE 30. APRIL ~WPQTN QUMWP UTC.
2015-04-30 23:52:56 52> [SYNOPSIS] 1800 UTC.
2015-04-30 23:53:08 49> AN AREA WITH LOW PRESSURE, ABOUT 1~15 HPA, FROM
SOUTHEASTERN TIMMIARMIUT TO A

```
2015-04-30 23:53:20 54> PUTITEEQ, IS ALMOST STATIONARY WHILE [DEEPENING]
A [LITTLE]. A ~IGH, 1025 HPA, OV
2015-04-30 23:53:30 41> ER AFFIN ISLAND, IS MOVING A LITTLE TOWARDS EAST
WHILE WEAKENING.
2015-04-30 23:53:30 41>
2015-04-30 23:53:32 39> NNNN

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20150501 0030 518 $01D OXJ Torshavn,FRO 1314
2015-05-01 00:30:38 69> ZCZC DA44
2015-05-01 00:30:41 73> FAROE ISLANDS
2015-05-01 00:30:43 76> NAV WNG 007/2015
2015-05-01 00:30:45 77>
2015-05-01 00:30:56 81> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN
POS: 61 54,3` N OO6 52,7` W
2015-05-01 00:30:57 82> IS UNLIT
2015-05-01 00:30:57 82>
2015-05-01 00:31:00 83> MRCC TORSHAVN
2015-05-01 00:31:02 81> 191500 UTC MAR 2015
2015-05-01 00:31:04 79> NNNN

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20150501 0034 518 $03D TAH Istanbul,TUR 2163
2015-05-01 00:34:33 22> ZCZC DA34
2015-05-01 00:34:35 28> 010130 UTC MAY 15
2015-05-01 00:34:39 32> ISTANBUL TURK RADIO
2015-05-01 00:34:43 36> 031957 UTC APR(15
2015-05-01 00:34:47 30> NAVTEX N/W NR:339/15
2015-05-01 00:34:48 28>
2015-05-01 00:34:51 27> SEA OF MARMARA
2015-05-01 00:34:51 27>
2015-05-01 00:34:56 31> UNDERWATER OPERATION BETWEENG
2015-05-01 00:35:02 27> PY APR-06 MAY 15 ALONG THE LINE
2015-05-01 00:35:07 24> JOINING THB [POSITIONS] BELOW
2015-05-01 00:35:07 24>
2015-05-01 00:35:11 27> 4~ 54 47N 029 08 23=E
2015-05-01 00:35:14 27> 40 5~ 46N 029 88 ~9 E
2015-05-01 00:35:16 27>
2015-05-01 00:35:18 24> ~[CAUTION]~~[ADVISED]
2015-05-01 00:35:20 26> NNNN

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20150501 0051 518 $03F TAL Antalya,TUR 2673
2015-05-01 00:51:34 24> ZCZC FA21
2015-05-01 00:51:37 16> 300616 UTC APR J15
2015-05-01 00:51:40 16> [ANTALYA] TU~K EADI~~~
2015-05-01 00:51:44 16> NAVTEX W NR ~30/15
2015-05-01 00:51:44 16>
2015-05-01 00:51:46 19> [MEDITERRANEAN] S~A
2015-05-01 00:51:46 19>
2015-05-01 00:51:54 22> [GUNNERY] EXERCISE BETWEEN 05-08 MAY 15
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2015-05-01 00:51:59 29> FGOM 0500Z TO 1600Z IN AREA BOUND BY
2015-05-01 00:52:00 25>
2015-05-01 00:52:04 23> 35 19.58 N~033 14.72 E
2015-05-01 00:52:08 28> 35 29.87 N 033 14.72 E
2015-05-01 00:52:11 26> 35 33.~0 N~033 22.68 E
2015-05-01 00:52:17 36> 35 33.00 N 033 41.00 E
2015-05-01 00:52:20 23> 35 23.00 H 0~ 41.00 E
2015-05-01 00:52:24 31> 35 19.58 N 033 36.38 E
2015-05-01 00:52:24 31>
2015-05-01 00:52:27 24> CAUTION ADVISED
2015-05-01 00:52:28 27>
2015-05-01 00:52:28 27> NNNN

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20150501 0119 518 $03I TAN Izmir,TUR 2279
2015-05-01 01:19:44 47> ZCZC IA64
2015-05-01 01:19:48 56> 281048 UTC APR 15
2015-05-01 01:19:51 56> IZMIR TURK RADIO
2015-05-01 01:19:54 58> NAVTEX N/W NR:424/15
2015-05-01 01:19:54 58>
2015-05-01 01:20:00 57> 1) NAVIGATIONAL WARNINGS IN
2015-05-01 01:20:05 58> FORCE AS OF 28 APR 15 AT 1000Z
2015-05-01 01:20:05 58>
2015-05-01 01:20:11 55> 2013 SERIES: 021, 440 AND 652
2015-05-01 01:20:11 55>
2015-05-01 01:20:16 58> 2014 SERIES: 010, 042, 164, 371, 528
2015-05-01 01:20:22 61> 535, 616, 778, 779, 825, 882, 991,
2015-05-01 01:20:26 61> 1065, 1076 AND 1077
2015-05-01 01:20:26 61>
2015-05-01 01:20:32 58> 2015 SERIES: 060, 208,283, 286, 319, 339,376
2015-05-01 01:20:40 61> 400,401,402,405,406,408,40,9410,411,412,413
2015-05-01 01:20:44 58> 419,420,421 AND 422
2015-05-01 01:20:44 58>
2015-05-01 01:20:49 60> 2) ONLY THOSE LESS THAN 6 WEEKS
2015-05-01 01:20:54 51> OLD ARE BROADCASTED ON NAVTEX
2015-05-01 01:20:55 52> STATIONS
2015-05-01 01:20:56 54>
2015-05-01 01:21:01 60> 3) ALL NAVIGATIONAL WARNINGS IN FORCE
2015-05-01 01:21:06 57> ARE AVAILABLE ON THE WEBSITES
2015-05-01 01:21:10 57> WWW.SHODB.GOV.TR
2015-05-01 01:21:15 61> AND WWW.KIYIEMNIYETI.GOV.TR
2015-05-01 01:21:15 61>
2015-05-01 01:21:20 57> 4) NAVIGATIONAL WARNINGS ARE ALSO
2015-05-01 01:21:26 58> PRINTED IN THE WEEKLY EDITION OF
2015-05-01 01:21:32 57> TURKISH NOTICE TO MARINERS CHAPTER 3
2015-05-01 01:21:32 57>
2015-05-01 01:21:33 58> NNNN

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20150501 0130 518 $03J LZW Varna,BUL 1952
2015-05-01 01:30:17 35> ZCZC JA54
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2015-05-01 01:30:21 35> 230530 UTC APR 15?VARNA RADIO
2015-05-01 01:30:27 41> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-05-01 01:30:32 37> NAVWARN 27/16.04.2015 SOUTH CONSTANTA
2015-05-01 01:30:38 42> THE EAST CARDINAL LIGHT BUOY IN PSN:
2015-05-01 01:30:43 37> 44 06 31 N 028 41 02 E IS DAMAGED AND
2015-05-01 01:30:45 32> UNLIT.
2015-05-01 01:30:46 36> NNNN

20150501 0142 518 $03K SVK Kerkyra,GRC 1804
2015-05-01 01:42:28 56> ZCZC KA58
2015-05-01 01:42:30 57> 010030 UTC JAN 15
2015-05-01 01:42:35 50> KERKYRA RADIO NAVWARN 2/15
2015-05-01 01:42:38 53> SOUTH IONIO SEA
2015-05-01 01:42:42 50> 1)FIRING EXERCISES
2015-05-01 01:42:45 50> `SCHIZA, FIRING AREA
2015-05-01 01:42:48 52> 01 JAN TO 31 DEC 14
2015-05-01 01:42:54 45> A) SUNRISE TO SUNSET EVERY MON~
2015-05-01 01:42:59 42> B) SUNRISE TO 2100 UTC
2015-05-01 01:43:03 48> EVERY TUE, WED AND THU
2015-05-01 01:43:08 40> C) SUNRISE TO 1000 UTC EVERY FRI
2015-05-01 01:43:14 37> D) EXCEPT SAT, SUN~AND HOL
2015-05-01 01:43:18 35> IN A~EA WITH RADI~US 4 NM
2015-05-01 01:43:23 34> CENTRED AT 36-42,33N 021-46,50E
2015-05-01 01:43:28 34> AND NOT SOUTHERN OF 36-40,00N
2015-05-01 01:43:30 32> PARALLEL
2015-05-01 01:43:36 41> 2)CANCEL THIS MSG 311615 UTC DEC ~QT
2015-05-01 01:43:37 40> NNNN

20150501 0202 518 $03M 5BA Cyprus,CYP 2934
2015-05-01 02:02:16 43> ZCZC MA57
2015-05-01 02:02:21 42> 30 0930 UTC A~R 2015
2015-05-01 02:02:26 40> CYPRUSRADIO NAV WRNG NR 097/15
2015-05-01 02:02:32 32> THE FOLLOWING RECEIVED FROM JRCC LARNACA
2015-05-01 02:02:33 33> QUOTE
2015-05-01 02:02:45 43> ALLEBE ADVISED THAT NAVIGATCONAL WARNING NR.
430/15, BROADCASTED BY ANTALYA
2015-05-01 02:02:50 46> TURKISH RADIO IS ILLEGAL.
2015-05-01 02:03:00 46> ALL NAVIGATIONAL WARNINGS CONCERNING ANY
SURFACE ACTIVITIES CONDUCTED WITHIN
2015-05-01 02:03:11 51> THE BOUNDARIES OF CYPRUS S~ARCH AND RESCUE
REGION, WHICH COINCIDES WITH THE
2015-05-01 02:03:22 59> NICOSIA FIR, MUST BE BROADCASTED BY THE
CYPRUSRADIO/5BA COASTAL STATION ON BE
2015-05-01 02:03:29 55> HALF OF THE REPUBLIC OF CYPRUS.
2015-05-01 02:03:40 58> IT IS NOTED THAT CYPRUSRADIO/5BA IS THE
DESIGNATED AUTHORITY TO BROADCAST NAV
2015-05-01 02:03:50 50> IGATIONAL WARNINGS REGARDING ACTIVITIES TAKING
PLACE WITHIN THE TERRITORIAL W
2015-05-01 02:04:01 49> ATERS, AND EXLUSIVE ECONOMIC ZONE (EEZ~L OF THE

REPUBLIC OF CYPRUS.
2015-05-01 02:04:14 48> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS
CONSIDERED NULL AND VOID.
2015-05-01 02:04:15 45> UNQUOTE
2015-05-01 02:04:18 50> CY~RUSRADIO/5BA
2015-05-01 02:04:19 47> NNNN

20150501 0210 518 $01N LFO Orlandet,NOR 1312
2015-05-01 02:10:09 72> ZCZC NE38
2015-05-01 02:10:12 73> 302300 UTC APR 15
2015-05-01 02:10:17 74> NORWEGIAN WEATHER BULLETIN
2015-05-01 02:10:26 75> GALE OR STORM IS NOT EXPECTED IN AREAS COVERED
BY THIS BULLETIN.
2015-05-01 02:10:34 74> SYNOPTIC SITUATION THURSDAY 30 APRIL AT 18 UTC
2015-05-01 02:10:41 74> LOW 1005 HPA, 67N 07E, QSTNR, FLN.
2015-05-01 02:10:51 74> LOW 1005 HPA, 57N 05E, MOV E 15-20KT, DPN SLWY.
2015-05-01 02:11:00 74> LOW 1003 HPA, 48N, 11W, MOV E-NE 20 KT, DPN.
2015-05-01 02:11:06 74> FORECAST VALID THE NEXT 24 HOURS:
2015-05-01 02:11:08 73> EAST-TAMPEN
2015-05-01 02:11:20 74> N AND NE 5, OCNL 6 IN SE. SCT SHWRS, MOSTLY IN
W, OTHERWISE DRY AND GOOD.
2015-05-01 02:11:22 74> STOREGGA
2015-05-01 02:11:31 73> N-LY 4-5, VEER NW FRI AFTERNOON. A FEW SHWRS,
ELSE GOOD.
2015-05-01 02:11:36 74> FROEYABANK AND HALTENBANK
2015-05-01 02:11:45 73> N AND NW 4-5, VEER W FRI MORNING. A FEW SHWRS,
ELSE GOOD.
2015-05-01 02:11:54 74> AREA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-05-01 02:12:05 75> N AND NW 4-5. FM FRI AFTERNOON W AND NW 5. SCT
RAIN OR WINTRY SHWRS, ELSE GOO
2015-05-01 02:12:06 75> D.
2015-05-01 02:12:06 75> NNNN

20150501 0219 518 $03O 9HD Malta,MLT 1985
2015-05-01 02:19:52 50> ZCZC OA80
2015-05-01 02:20:03 49> MALTARADIO WOULD LIKE TO NOTIFY MARINERS THAT
THE MARSAXLOKK WEST CARDINAN L~
2015-05-01 02:20:04 48> GHG

20150501 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-01 02:50:28 86> ZCZC RA87
2015-05-01 02:50:30 87> 010250 UTC MAY 15
2015-05-01 02:50:34 88> LA MADDALENA RADIO
2015-05-01 02:50:34 88>
2015-05-01 02:50:39 89> COASTAL WARNING NR. 209/15 APR 16
2015-05-01 02:50:44 89> STRAIT OF SICILY ZONE TRAPANI
2015-05-01 02:50:52 89> SIGNALLED THAT LIGHTHOUSE AT WHITE LIGHT OF PALUMBO

2015-05-01 02:50:59 89> ROCK (I.L.3138 - I 1970), DOESN`T WORK.
2015-05-01 02:51:04 89> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-05-01 02:51:06 89> NNNN

20150501 0322 518 $03U IQM Mondolfo,ITA 1106
2015-05-01 03:22:39 83> ZCZC UA19
2015-05-01 03:22:42 83> 010320 UTC MAY 15
2015-05-01 03:22:44 83> MONDOLFO RADIO
2015-05-01 03:22:44 83>
2015-05-01 03:22:49 82> COASTAL WARNING NR. 179/15 APR 28
2015-05-01 03:23:00 81> ADRIATC SEA - FROM 30 APR 2015 UNTIL 14 MAY
2015 O/S MINERVA
2015-05-01 03:23:11 80> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
MONITORING IN AREA/STATION
2015-05-01 03:23:13 79> AS FOLLOWING :
2015-05-01 03:23:14 79> AREA:
2015-05-01 03:23:18 79> - 43 49 12N - 014 03 30E
2015-05-01 03:23:22 78> - 43 41 30N - 013 47 36E
2015-05-01 03:23:27 76> - 43 37 42N - 013 53 00E
2015-05-01 03:23:31 75> - 43 00 30N - 014 14 18E
2015-05-01 03:23:35 73> - 43 12 42N - 014 36 00E
2015-05-01 03:23:37 73> STATIONS IN PSN:
2015-05-01 03:23:43 73> ST 05 - 43 33 13.25N - 014 24 53.22E
2015-05-01 03:23:50 75> ST 06 - 43 45 19.31N - 014 17 55.67E
2015-05-01 03:23:55 74> ST 09 - 43 37 50.57N - 014 19 45.11E
2015-05-01 03:24:01 74> ST 10 - 43 33 55.04N - 014 24 06.92E
2015-05-01 03:24:07 75> ST 11 - 43 33 31.89N - 014 18 32.41E
2015-05-01 03:24:12 77> ST 12 - 43 35 16.09N - 014 17 47.83E
2015-05-01 03:24:19 77> ST 14 - 43 37 55.07N - 014 15 10.11E
2015-05-01 03:24:25 78> ST 15 - 43 47 42.89N - 014 14 25.45E
2015-05-01 03:24:30 78> ST 16 - 43 45 23.63N - 014 18 23.88E
2015-05-01 03:24:36 78> ST 17 - 43 35 27.20N - 014 20 37.68E
2015-05-01 03:24:42 77> ST 19 - 43 33 48.62N - 014 18 59.99E
2015-05-01 03:24:48 77> ST 20 - 43 38 28.88N - 014 21 53.06E
2015-05-01 03:24:54 76> ST 21 - 43 34 08.79N - 014 22 39.12E
2015-05-01 03:25:00 77> ST 23 - 43 35 34.47N - 014 22 46.95E
2015-05-01 03:25:05 77> ST 24 - 43 34 15.09N - 014 21 11.87E
2015-05-01 03:25:12 76> ST 26 - 43 35 43.39N - 014 22 44.61E
2015-05-01 03:25:18 77> ST 30 - 43 35 40.12N - 014 16 50.78E
2015-05-01 03:25:23 79> ST 36 - 43 22 09.70N - 014 31 42.04E
2015-05-01 03:25:29 77> ST 38 - 43 48 45.29N - 013 58 58.11E.
2015-05-01 03:25:39 77> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-01 03:25:42 77> IS DANGEROUS.
2015-05-01 03:25:47 78> ALL TRANSITING SHIPS BEWARE.
2015-05-01 03:25:48 78> NNNN

10170. NAVTEX from Les Alpes Maritimes FRA 02052015

Yahoo group: navtexdx (2015)
Date: 2015-05-02 06:33:09 UTC
From: Frans.Vink@...
Topic: 10170 Message: 10170

Today's sepcial: Las Palmes, not a regular here.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ Loop
Computer1 : Dell Inspiron 6400 + Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 + Soundmax Internal + Soundblaster X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150501 2033 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 2046 518 $03E TAF Samsun,TUR 2402 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 2048 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 2119 518 $03I TAN Izmir,TUR 1730 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 2152 518 $03L SVL Limnos,GRC 1594 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 2203 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 2229 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + LZ1AQ Loop NW-SE]
20150501 2353 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + LZ1AQ Loop NW-SE]
20150502 0111 518 $01I SAS Varberg,SWE 1598 [FRG-100 + M0AYF Loop N-S]
20150502 0124 518 $02I EAL Las Palmas,CNR 2570 [IC-R70 + PA0DRT mini-whip]
20150502 0156 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 + M0AYF Loop N-S]
20150502 0203 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
20150502 0224 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
20150502 0240 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR + LZ1AQ Loop NW-SE]
```

10171. Re: [navtexdx] Navtex Log from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-02 15:12:26 UTC
From: bob.blodge@...
Topic: 9398 Message: 10171

Hi All,

Not so good on 490 as previous report but there were 2 messages from

Piombino, both in English.

I have put in an approximate distance, the Atlas shows it as, more or less

the same distance as La Maddalena !

20150501 1937 490 $03V 7TA Alger,ALG 1618

20150501 1944 490 $03W ICI Sellia Marina,ITA 1910

20150501 2035 490 $03D TAL Antalya,TUR 2966

20150501 2101 490 $02G CTV Monsanto,POR 1498

20150501 2130 490 $02J CTH Horta,AZR 2541

20150501 2142 490 $01K TFA Grindavik,ISL 1951

20150501 2200 490 $03M EAV Cabo de la Nao,ESP 1356

20150501 2230 490 $03P SVK Kerkyra,GRC 2031

20150501 2241 490 $03Q SVH Irakleion,GRC 2751

20150501 2254 490 $03R SVL Limnos,GRC 2402

20150502 0210 490 $00N PIOMBINO RADIO 1232 approx

20150502 0211 490 $00N PIOMBINO RADIO

20150502 0312 490 $02T EAC Tarifa,ESP 1651

20150502 0400 490 $02A EAL Las Palmas,CNR 2693

Regards

Bob

10172. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-02 14:40:17 UTC
From: roelof@...
Topic: 9398 Message: 10172

Hello all,

NAVTEX 490 kHz over 1500 km:

20150501 1944 490 $03W ICI Sellia Marina,ITA 1735
20150501 2142 490 $01K TFA Grindavik,ISL 2045
20150501 2159 490 $03L YQV Constanta,ROM 2027
20150501 2210 490 $03N PIOMBINO RADIO 1119
20150501 2229 490 $03P SVK Kerkyra,GRC 1821
20150501 2240 490 $03Q SVH Irakleion,GRC 2529
20150501 2253 490 $03R SVL Limnos,GRC 2147
20150502 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150502 0312 490 $02T EAC Tarifa,ESP 1856
20150502 0400 490 $02A EAL Las Palmas,CNR 2964

NAVTEX 518 kHz over 1500 km:

20150501 1950 518 $03X EAV Valencia,ESP 1497
20150501 2051 518 $03F TAL Antalya,TUR 2706
20150501 2130 518 $03J LZW Varna,BUL 1997
20150501 2141 518 $03K SVK Kerkyra,GRC 1821
20150501 2151 518 $03L SVL Limnos,GRC 2147
20150501 2202 518 $03M 5BA Cyprus,CYP 2970
20150501 2219 518 $03O 9HD Malta,MLT 1976
20150501 2229 518 $03P 4XO Haifa,ISR 3307
20150501 2320 518 $01U ESA Talinn,EST 1560
20150501 2333 518 $03V ICI Sellia Marina,ITA 1737
20150501 2352 518 $01X TFA Grindavik,ISL 2045
20150501 2356 518 $09X SUZ Ismailia,EGY 3309
20150502 0010 518 $19B LGP Bodo,NOR 1839
20150502 0021 518 $19C LGV Vardo,NOR 2527
20150502 0104 518 $02G EAC Tarifa,ESP 1856
20150502 0121 518 $02I EAL Las Palmas,CNR 2964

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10173. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-02 16:23:22 UTC
From: david
Topic: 10018 Message: 10173

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 02, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150501 2302 490 $03S FRL La Garde,FRA 1571
20150501 2340 490 $02W EAR Coruna,ESP 1430
20150502 0142 490 $01K TFA Grindavik,ISL 1306
20150502 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150502 0340 490 $02W EAR Coruna,ESP 1430

20150501 1851 518 $02R CTV251 Monsanto,POR 1934
20150501 2118 518 $01J SAA Gislovshammar,SWE 1218
20150501 2320 518 $03U IQM Mondolfo,ITA 1874
20150501 2350 518 $03X EAV Valencia,ESP 1972
20150501 2352 518 $01X TFA Grindavik,ISL 1306
20150502 0010 518 $19B LGP Bodo,NOR 1609
20150502 0030 518 $02D EAR Coruna,ESP 1430
20150502 0103 518 $02G EAC Tarifa,ESP 2205
20150502 0114 518 $01J SAA Gislovshammar,SWE 1218
20150502 0241 518 $03Q 9AS Split,via Mondolfo ITA 1874
20150502 0320 518 $03U IQM Mondolfo,ITA 1874
20150502 0350 518 $03X EAV Valencia,ESP 1972
20150502 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ
```

10174. NAVTEX from Les Alpes Maritimes FRA 03052015

Yahoo group: navtexdx (2015)
Date: 2015-05-03 06:38:22 UTC
From: Frans.Vink@...
Topic: 10174 Message: 10174

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ Loop
Computer1 : Dell Inspiron 6400 + Sigmatel Internal soundcard
Computer2/3: Dell Optiplex 720 + Soundmax Internal + SB X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150502 2052 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 + M0AYF Loop N-S]
20150502 2112 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + LZ1AQ Loop NW-SE]
20150502 2119 518 $03I TAN Izmir,TUR 1730 [PM-SDR + LZ1AQ Loop NW-SE]
20150502 2135 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150502 2151 518 $03L SVL Limnos,GRC 1594 [PM-SDR + LZ1AQ Loop NW-SE]
20150502 2157 518 $01M Lxx Jeloya,NOR 1780 [IC-R70 + PA0DRT mini-whip]
20150502 2202 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150502 2229 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + LZ1AQ Loop NW-SE]
20150502 2355 518 $03W UJB Astrakhan,RUS 3220 [IC-R70 + PA0DRT mini-whip]
20150503 0033 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150503 0049 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150503 0113 518 $01I SAS Varberg,SWE 1598 [IC-R70 + PA0DRT mini-whip]
20150503 0229 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + LZ1AQ Loop NW-SE]
```

10175. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-03 08:51:28 UTC
From: roelof@...
Topic: 9398 Message: 10175

Hello all,

The messages of 9AS, Split, HRV are no longer transmitted by
Mondolfo.

NAVTEX 490 kHz over 1500 km:

20150502 2142 490 $01K TFA Grindavik,ISL 2045
20150502 2231 490 $03P SVK Kerkyra,GRC 1821
20150502 2250 490 $03R SVL Limnos,GRC 2147
20150503 0157 490 $03L YQV Constanta,ROM 2027
20150503 0210 490 $03N PIOMBINO RADIO 1119
20150503 0312 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1500 km:

20150502 1936 518 $01U ESA Talinn,EST 1560
20150502 2153 518 $03L SVL Limnos,GRC 2147
20150502 2202 518 $03M 5BA Cyprus,CYP 2970
20150502 2219 518 $03O 9HD Malta,MLT 1976
20150502 2334 518 $03V ICI Sellia Marina,ITA 1737
20150502 2350 518 $03X EAV Valencia,ESP 1497
20150502 2352 518 $01X TFA Grindavik,ISL 2045
20150503 0008 518 $19B LGP Bodo,NOR 1839
20150503 0018 518 $19C LGV Vardo,NOR 2527
20150503 0034 518 $03D TAH Istanbul,TUR 2205
20150503 0055 518 $03F TAL Antalya,TUR 2706
20150503 0111 518 $03H SVH Irakleion,GRC 2529
20150503 0123 518 $02I EAL Las Palmas,CNR 2964
20150503 0130 518 $03J LZW Varna,BUL 1997
20150503 0143 518 $03K SVK Kerkyra,GRC 1821

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem

of a hawthorn tree
==========

10176. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-03 13:24:22 UTC
From: david
Topic: 10018 Message: 10176

Really awful weather - rain, gales, snow - and it seems to be reflected in the radio reception. I'm still looking for an opportunity to change over the antennas. Until then, we limp along with these few:-

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 03, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150502 2343 490 $02W EAR Coruna,ESP 1430
20150503 0140 490 $01K TFA Grindavik,ISL 1306
20150503 0304 490 $03S FRL La Garde,FRA 1571
20150503 0340 490 $02W EAR Coruna,ESP 1430

20150502 2058 518 $02D EAR Coruna,ESP 1430
20150502 2320 518 $03U IQM Mondolfo,ITA 1874
20150502 2352 518 $01X TFA Grindavik,ISL 1306
20150503 0030 518 $02D EAR Coruna,ESP 1430
20150503 0350 518 $03X EAV Valencia,ESP 1972
```

Best Wishes
David GM8XBZ

10177. Navtex log from Antwerp,BEL 20150503

Yahoo group: navtexdx (2015)
Date: 2015-05-03 15:06:34 UTC
From: Dirk Claessens
Topic: 10177 Message: 10177

```
Hello all,
No panic guys, Boston was on 8 MHz! :0)
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150502 0221 8416.5 $04F NMF Boston,USA               5585
20150502 0223 8416.5 $04F NMF Boston,USA               5585
20150502 2153 518 $03L SVL Limnos,GRC                  2074
20150502 2226 518 $03O 9HD Malta,MLT                   1911
20150502 2327 518 $01U ESA Talinn,EST                  1544
20150502 2334 518 $03V ICI Sellia Marina,ITA           1665
20150502 2352 518 $01X TFA Grindavik,ISL               2114
20150503 0131 518 $03J LZW Varna,BUL                   1927
20150503 0350 518 $03X EAV Valencia,ESP                1474

RAW LOG
---
20150502 0221 8416.5 $04F NMF Boston,USA                  5585
2015-05-02 02:21:44 37> ZCZC FA56
2015-05-02 02:21:51 35> MSGID/~&3,-$.8,/NG~ NAVSAFETY WA DC//
2015-05-02 02:21:53 45> RMKS/
2015-05-02 02:21:56 45> HYDROLANT 1050/15(25).
2015-05-02 02:21:59 36> ERN CARIBBEAN SEA.
2015-05-02 02:22:01 37> DNC 14.
2015-05-02 02:22:08 49> DISTRESS SIG RECEIVED ON 406 MHZ FROM
2015-05-02 02:22:16 41> 9.25 METER F/V VAGUE DOR IN 16-04.56N 062-38.48W
2015-05-02 02:22:24 36> AT 301905Z APR. VESSELS IN [VICINITY] REQUESTED
2015-05-02 02:22:30 32> TO KEEP A SHARP LOOKOUT, ASSIST IF POSSIBLE~
2015-05-02 02:22:40 37> REPORTS TO MRCC FORT DE FRANCE, INMARSAT-C: 422799024,
2015-05-02 02:22:47 49> ~TELEX: 42912008, PHONE: 596 596 709 292,
2015-05-02 02:22:55 42> FAX: 596 596 632 450, E-MAIL: ANTILLES MRCCFR.EU.//
2015-05-02 02:22:57 46>  3733
2015-05-02 02:22:58 40>
2015-05-02 02:22:59 41> NNNN

---
20150502 0223 8416.5 $04F NMF Boston,USA                  5585
```

```
2015-05-02 02:23:02 46> ZCZC FA44
2015-05-02 02:23:08 40> MSGID/GENADMIN/NGA NAVSAFETY WA DC//
2015-05-02 02:23:09 42> RMKS/
2015-05-02 02:23:13 31> HYDROLANT 1051/15(14).
2015-05-02 02:23:16 37> WRN N ATLC.
2015-05-02 02:23:18 34> DNC 17.
2015-05-02 02:23:24 33> DISTRESS SIG RECEIVED ON 406 MHZ IN
2015-05-02 02:23:31 35> 39-06.9~ 057-03.~W AT 301751Z APR. VESSELS
2015-05-02 02:23:40 40> IN VICINITY REQUESTED TO KEEP A SHARP LOOKOUT,
2015-05-02 02:23:46 42> ASSIST IF POSSIBLE. REPORTS TO RCC BOSTON,
2015-05-02 02:23:55 40> PHONE: 617 223 8555, E-MAIL: RCCBOSTON USCG.MIL.//
2015-05-02 02:23:56 39>  3743
2015-05-02 02:23:57 31> ~
2015-05-02 02:23:59 34> NNNN

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20150502 2153 518 $03L SVL Limnos,GRC                  2074
2015-05-02 21:53:17 25> ZCZC LA68
2015-05-02 21:53:19 29> 201630  UTC JAN 15
2015-05-02 21:53:24 25> LIMNOS RADIO NAVWARN 24/15
2015-05-02 21:53:27 21> CENTRAL AIGAIO SEA
2015-05-02 21:53:30 23> SKYROS ISLAND
2015-05-02 21:53:35 20> NE END OF SARAKINO ISLET LIGHT
2015-05-02 21:53:40 22> 38-45,5N 024-38E UNLIT
2015-05-02 21:53:40 22> NNNN

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20150502 2226 518 $03O 9HD Malta,MLT                   1911
2015-05-02 22:26:32 21> ZCZC OA63
2015-05-02 22:26:36 22> TUNISIA NTM 141/2015
2015-05-02 22:26:44 20> A BUOY IS ADRIFT IN VICINITY OF THE FOLLOWING POSITION
2015-05-02 22:26:53 22> LAT:35 20N   LONG:011 05E DANGEROUS TO NAVIGATION
2015-05-02 22:26:53 22> NNNN

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20150502 2327 518 $01U ESA Talinn,EST                  1544
2015-05-02 23:27:17 13> ZCZC UA72
2015-05-02 23:27:19 12> 121510 UTC NOV
2015-05-02 23:27:23 09> PETERSBURG NAV WARN 319
2015-05-02 23:27:25 09> GULF OF FINLAND.
2015-05-02 23:27:30 14> LIGHT `RODSHER` IS UNLIT.
2015-05-02 23:27:34 13> PSN 59-58.1N 026-40.9E
2015-05-02 23:27:35 18> NNNN

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20150502 2334 518 $03V ICI Sellia Marina,ITA           1665
2015-05-02 23:34:47 30> ZCZC VA41
2015-05-02 23:34:50 33> 022330 UTC MAY 15
2015-05-02 23:34:53 32> SELLIA MARINA RADIO
2015-05-02 23:34:53 32>
2015-05-02 23:34:59 33> COASTAL WARNING NR. 249/15 MAY 02
```

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2015-05-02 23:35:03 32> SOUTHERN IONIAN SEA ZONE
2015-05-02 23:35:12 28> FROM 05.00 GMT TO 23.59 GMT OF MAY 04, 2015, INSIDE THE
2015-05-02 23:35:18 28> AREAS NAMED S723 AND AREA TRINACRIA BOUNDED BY
2015-05-02 23:35:21 30> FOLLOWING POINTS:
2015-05-02 23:35:23 24> S723 ZONE:
2015-05-02 23:35:28 27> PARALLELS: 36 45N - 37 08N,
2015-05-02 23:35:33 25> MERIDIANS: 015 25E - 016 10E.
2015-05-02 23:35:36 28> TRINACRIA AREA
2015-05-02 23:35:40 21> A. 37 20N - 015 19E,
2015-05-02 23:35:43 23> B. 37 25N - 015 19E,
2015-05-02 23:35:47 23> C. 37 25N - 015 25E,
2015-05-02 23:35:51 22> D. 37 15N - 015 25E,
2015-05-02 23:35:55 22> E. 37 15N - 015 31E,
2015-05-02 23:36:00 24> F. 37 08N - 015 31E,
2015-05-02 23:36:04 15> G. 37 08N - 015 25E.
2015-05-02 23:36:11 21> SUBMERGED SUBMARINES WILL CARRY OUT MILITARY EXERCICES.
2015-05-02 23:36:21 28> IN THE MENTIONED PERIOD, THE AREAS ARE DECLARED FORBIDDEN FOR
2015-05-02 23:36:29 29> NAVIGATION, ANCHORAGE, STOPPING, FISHING AND ALL
2015-05-02 23:36:30 32> ACTIVITIES.
2015-05-02 23:36:36 31> SHIPS AND CRAFT IN TRANSIT PAY ATTENTION.
2015-05-02 23:36:37 30> NNNN

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20150502 2352 518 $01X TFA Grindavik,ISL               2114
2015-05-02 23:52:52 36> ZCZC XZ56
2015-05-02 23:52:55 39> GREENLAND VIA GRINDAVIK
2015-05-02 23:52:59 39> 022100 UTC MAI 2015
2015-05-02 23:52:59 39>
2015-05-02 23:53:02 38> NO MESSAGE ON HAND
2015-05-02 23:53:02 38> NNNN

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20150503 0131 518 $03J LZW Varna,BUL                   1927
2015-05-03 01:31:10 07> ZCZC JA50
2015-05-03 01:31:13 10> 041330 UTC NMV 14
2015-05-03 01:31:17 10> VARNA RADIO NAVWARN 384/~4
2015-05-03 01:31:20 09> BELENSKI LIGHT HOUSE:
2015-05-03 01:31:25 09> 042 51,3~N 027 54,2 E - UNLIT.
2015-05-03 01:31:27 07> NNNN

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20150503 0350 518 $03X EAV Valencia,ESP                1474
2015-05-03 03:50:14 26> ZCZC XA15
2015-05-03 03:50:18 33> 30 0629 UTC APR 15
2015-05-03 03:50:20 31> COASTAL WARNING
2015-05-03 03:50:20 31>
2015-05-03 03:50:23 30> NR727/2015
2015-05-03 03:50:24 27> IMPORTANT
2015-05-03 03:50:25 30>
2015-05-03 03:50:28 25> BALEARES ISLANDS
2015-05-03 03:50:32 24> MALLORCA CHANNEL.-
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2015-05-03 03:50:46 26> 1.- SAR OPERATIONS.- FERRY SORRENTO/IBDD NUC, TAKEN IN TOW BY T/B GIANEMILIO
2015-05-03 03:50:58 22> C/IZEH, AND ASSISTED BY SAR T/B PUNTA MAYOR AND CLARA CAMPOAMOR, IN VICINITY
2015-05-03 03:51:13 24> OF 39-35.3N 002-00.7E, AT 300357UTC ABR15. ALL VESSELS ARE REQUESTED KEEP WID
2015-05-03 03:51:15 24> E BERTH
2015-05-03 03:51:18 24> 2.- CANCEL NR/717/15
2015-05-03 03:51:18 24>
2015-05-03 03:51:18 24>
2015-05-03 03:51:20 23> NNNN

10178. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-03 15:11:45 UTC
From: Vincent Schriel
Topic: 9427 Message: 10178

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150501 1920 518 $03U IQM Mondolfo,ITA 1106
20150501 2030 518 $02D EAR Coruna,ESP 1358
20150501 2150 518 $03L SVL Limnos,GRC 2116
20150501 2219 518 $03O 9HD Malta,MLT 1985
20150501 2240 518 $03Q 9AS Split,HRV 1299
20150501 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150501 2320 518 $01U ESA Talinn,EST 1485
20150501 2320 518 $03U IQM Mondolfo,ITA 1106
20150501 2336 518 $03V ICI Sellia Marina,ITA 1730
20150501 2351 518 $09X SUZ Ismailia,EGY 3282
20150501 2352 518 $01X TFA Grindavik,ISL 2047
20150502 0010 518 $19B LGP Bodo,NOR 1781
20150502 0017 518 $03U IQM Mondolfo,ITA 1106
20150502 0020 518 $03V ICI Sellia Marina,ITA 1730
20150502 0030 518 $01D OXJ Torshavn,FRO 1314
20150502 0035 518 $03D TAH Istanbul,TUR 2163
20150502 0104 518 $02G EAC Tarifa,ESP 1922
20150502 0130 518 $03J LZW Varna,BUL 1952
20150502 0146 518 $03K SVK Kerkyra,GRC 1804
20150502 0150 518 $03L SVL Limnos,GRC 2116
20150502 0208 518 $03M 5BA Cyprus,CYP 2934
20150502 0219 518 $03O 9HD Malta,MLT 1985
20150502 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150502 0320 518 $03U IQM Mondolfo,ITA 1106
20150502 0430 518 $02D EAR Coruna,ESP 1358
20150502 1920 518 $03U IQM Mondolfo,ITA 1106
20150502 2058 518 $02D EAR Coruna,ESP 1358
20150502 2150 518 $03L SVL Limnos,GRC 2116
20150502 2219 518 $03O 9HD Malta,MLT 1985
20150502 2252 518 $03R ICH La Maddalena,SA,ITA 1245
20150502 2320 518 $01U ESA Talinn,EST 1485
20150502 2320 518 $03U IQM Mondolfo,ITA 1106
20150502 2334 518 $03V ICI Sellia Marina,ITA 1730
20150503 0037 518 $03D TAH Istanbul,TUR 2163
20150503 0050 518 $03F TAL Antalya,TUR 2673
20150503 0130 518 $03J LZW Varna,BUL 1952
20150503 0150 518 $03L SVL Limnos,GRC 2116
20150503 0219 518 $03O 9HD Malta,MLT 1985
20150503 0252 518 $03R ICH La Maddalena,SA,ITA 1245
20150503 0321 518 $03U IQM Mondolfo,ITA 1106

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Location: Rotterdam, Netherlands
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Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG

20150501 1920 518 $03U IQM Mondolfo,ITA 1106
2015-05-01 19:20:29 53> ZCZC UE67
2015-05-01 19:20:33 56> 011920 UTC MAY 15
2015-05-01 19:20:34 56> MONDOLFO RADIO
2015-05-01 19:20:36 56>
2015-05-01 19:20:46 59> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-05-01 19:20:49 60> T 18/UTC OF 01/05/2015
2015-05-01 19:20:56 56> AND VALID UP TO 06/UTC OF 02/05/2015
2015-05-01 19:20:58 55> 1. WARNINGS:
2015-05-01 19:21:03 61> THUNDERSTORMS UNDER COURSE: NIL.
2015-05-01 19:21:08 56> THUNDERSTORMS FORECAST: NIL.
2015-05-01 19:21:20 52> GALES UNDER COURSE: -SOUTHWESTERLY 8 ON LIGURIAN
SEA AND CORSICAN SEA,
2015-05-01 19:21:26 53> -SOUTHWESTERLY 7 ON NORTHERN TYRRHENIAN SEA,
2015-05-01 19:21:34 55> -WESTERLY 7 ON CENTRAL TYRRHENIAN WEST SIDE.
2015-05-01 19:21:41 58> GALES FORECAST: -SOUTHWESTERLY 8 ON LIGURIAN SEA,
2015-05-01 19:21:50 53> -SOUTHWESTERLY 7 ON CORSICAN SEA AND NORTHERN
TYRRHENIAN SEA,
2015-05-01 19:21:57 56> -WESTERLY 7 ON CENTRAL TYRRHENIAN WEST SIDE.
2015-05-01 19:22:01 57> 2. WEATHER SITUATION:
2015-05-01 19:22:10 57> HIGH AND FLAT FIELD OF 1020 HPA ON LIBYAN SEA IS
DECREASING. A
2015-05-01 19:22:21 63> PRESSURE FIELD ON NORTH-CENTRAL ITALIAN SEAS IS
DECREASING. FRONTAL
2015-05-01 19:22:30 66> SYSTEM ON NORTHERN ITALY IS RAPIDLY MOVING
EAST/SOUTHEASTWARDS.
2015-05-01 19:22:40 63> 3. FORECAST TO 06/UTC OF 02/05/2015 AND 12 HOURS
OUTLOOK:
2015-05-01 19:22:50 64> NORTHERN ADRIATIC SEA: SOUTHERLY 4 LOCALLY
INCREASING NORTH SECTOR
2015-05-01 19:23:00 62> -RAIN -MODERATE VISIBILITY LOCALLY BAD -SLIGHT
SEA /OUTLOOK:
2015-05-01 19:23:04 61> SOUTHWESTERLY 6 -LOCAL RAIN.
2015-05-01 19:23:14 56> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 4 LOCALLY
INCREASING EAST
2015-05-01 19:23:24 62> SECTOR -PARTLY CLOUDY WORSENING RAIN -GOOD
VISIBILITY DECREASING
2015-05-01 19:23:34 61> -SLIGHT SEA WEAKENING COASTWARD /OUTLOOK:
SOUTHWESTERLY 5 -LOCAL
2015-05-01 19:23:36 59> RAIN.

2015-05-01 19:23:46 56> SOUTHERN ADRIATIC SEA: SOUTHERLY 4 BECOMING
SOUTHEASTERLY AND
2015-05-01 19:23:56 41> INCREASING -FAIR WORSENING -GOOD VISIBILITY
~ASMOOTH SEA INCREASING
2015-05-01 19:24:02 29> /[OUTLOOK]: SOUTHEASTERLY 5 -PARTLY CLOUDY.
2015-05-01 19:24:12 24> ~. WIND AND ~EA OUTLOOK ~PER~ITALIAN SEAS FROM
18/UTC O~ [TOMORROW]
2015-05-01 19:24:25 10> ~NO~T~E~~~{}ATIC SE~:=~`~~5~3- 5 ~~
~`3=22/~~~75#37`)~~3 (~5- ~~~RAST~~~87`~-
2015-05-01 19:25:27 06> 2/~$~8~~(~~{}XF UP~~B
2015-05-01 19:25:49 03> X~HY~~XC~~NK~~~PQ V~~~~MRET~~{}J~
L+~8~49!`##2.9.~~~8
2015-05-01 19:30:34 91> ~+~)~{}
2015-05-01 19:30:38 91> 01/05/15 19:30:30 UTC
2015-05-01 19:30:38 91>

20150501 2030 518 $02D EAR Coruna,ESP 1358
2015-05-01 20:30:15 44> ZCZC DE71
2015-05-01 20:30:19 50> 01 1929 UTC MAY 15
2015-05-01 20:30:21 53> WEATHER BULLETIN
2015-05-01 20:30:21 53>
2015-05-01 20:30:22 51> NR
2015-05-01 20:30:22 51>
2015-05-01 20:30:26 51> STATE MET AGENCY OF SPAIN
2015-05-01 20:30:26 51>
2015-05-01 20:30:31 53> CORUNA NAVTEX SERVICE AREA
2015-05-01 20:30:31 53>
2015-05-01 20:30:39 53> ISSUED AT 2000 UTC ON FRIDAY 01 MAY 2015
2015-05-01 20:30:39 53>
2015-05-01 20:30:45 49> VALID UNTIL SUNDAY 03 AT 2000 UTC
2015-05-01 20:30:46 46>
2015-05-01 20:30:50 39> GALE WARNINGS: NONE.
2015-05-01 20:30:50 39>
2015-05-01 20:31:00 32> GENERAL SYNOPSIS AT ~12 UTC FRIDAY 1~AND
EVOLUTION~.
2015-05-01 20:31:00 32>
2015-05-01 20:31:17 30> LOW TWO CENTERS, 46N 33W 992 AND ~50N 15W 1000,
EXPECTED 51N 16~ 990 BY 02180
2015-05-01 20:31:27 26> 0ULC. HIGH 33N 16W ~1020 WKN 1018, MOV~~J
2015-05-01 20:31:29 20> FM ~~20000/~15:.~
2015-05-01 20:31:44 08> 24 ~HOUOS~FCST~~GRAN SOL0 ~S ~4 TO ~6, ~E 7
INUNW~ATKFIRST~. SLGT OR MOD, LO~
2015-05-01 20:32:01 09> [ROUGH] I~~D~AT [FIRST].RA~N~~ KS~GRF~~A~D~
~N~,~~~{} PO~R.~
2015-05-01 20:32:15 13> ~P~ZE~N: ~~14,!)943~$~~N ~L SW~7 ~~NUSE AT
~~~ND.~SLGT~OR M~~, BECMG ROUGH
2015-05-01 20:32:29 23> IN SE IN THE AFTERNOON~6 RAI~ , BSHWRS LATER ON,
FOG [PATCHES]. TEMPO MOD, OCNL
2015-05-01 20:32:30 23> POOR.
~~~

2015-05-01 20:32:30 23>
2015-05-01 20:32:46 38> IROISE: W 4 OR 5 VEER S AND, INCR SW 4 ~TO 6 /~N
[AFTERNOON]. SLGT OR MOD. RAIN
2015-05-01 20:32:54 42> , FOG PATCHES. TEMPO MOD, OCNL POOR.
2015-05-01 20:32:54 42>
2015-05-01 20:33:10 38> YEU: W 4 OR 5 VEER S AND, INCR SW 5 OR 6 IN
AFTERNOON. ~SL~T OR MOD. RAIN, FO
2015-05-01 20:33:16 25> G PATCHES. TEMPO MOD, OCNL POOR.
2015-05-01 20:33:16 25>
2015-05-01 20:33:32 25> ROCHEBONNE: W 4 OR 5 VEER S AND, INCR SW ~~T OR
6 3IN [AFTERNOON]. SLGT OR MODV
2015-05-01 20:33:44 27> , BECMG ROUGHIN W. RAI~~, FOG PATCHES~ [TEMPO]
MOD, OCNL POOR.
2015-05-01 20:33:44 27>
2015-05-01 20:33:58 10> ~CHARCOT::W OR SW 4~KTO~26, OCNL 57. SLGT OR
MODXO ~LOC R~UG~NIN S A~D~~~~M~{
2015-05-01 20:34:51 16> }14 TT ~~Z ~~TOTHERW~S~~NNXVRB 3,(~59
5.~~~~~OT~{}GT~, ?[BECMG] MOD ~~ R~OUG~~I
2015-05-01 20:34:57 16> F N~~. OAIN~~M ~LEMPO SOD, ~79:,~~~98.

20150501 2150 518 $03L SVL Limnos,GRC 2116
2015-05-01 21:50:44 69> ZCZC LA44
2015-05-01 21:50:48 70> 210420 UTC APR 15
2015-05-01 21:50:51 70> LIMNOS RADIO NAVWARN 97/15
2015-05-01 21:50:55 69> CENTRAL AIGAIO SEA
2015-05-01 21:50:56 69> ANDROS ISLAND
2015-05-01 21:50:59 70> GRIA POINT LIGHT
2015-05-01 21:51:04 69> 37-54N 024-57E UNLIT
2015-05-01 21:51:05 69> NNNN

20150501 2219 518 $03O 9HD Malta,MLT 1985
2015-05-01 22:19:53 45> ZCZC OA82
2015-05-01 22:19:54 50> MALTARADIO
2015-05-01 22:19:58 49> TUNISIA NTM 171/2015
2015-05-01 22:20:10 53> A DERELICT FISHING BOAT IS SINKING IN VICINITY
HF THE FOLLOWINGN~~S~R~~~{}YN
2015-05-01 22:20:24 52> 011-19.13E.~~~~~~{}~~CZC~OA87
2015-05-01 22:20:25 45> WZ ~40
2015-05-01 22:20:27 45>
2015-05-01 22:20:56 34> GMDSS. MRC~ ~TO~~OW~Y~~~{}XT
A~~~DS~~SER~~CE~K~~~{}VV~B~HV~B~~FQ~~YL
2015-05-01 22:20:58 37> ~~M~LXF ~HZE~
2015-05-01 22:20:59 35> ZU~YLQX
2015-05-01 22:20:59 35> Q
2015-05-01 22:21:12 45> ~HUW M~QMZR~KQV{}ONDE WIND FARM.~FOLLOWIF~
[LIGHT]-BUOYS A~E MISSING:
2015-05-01 22:21:12 45>
2015-05-01 22:21:18 56> A. [SOUTH] CARDINAL ~TRAPEMIN 003-25.4W
2015-05-01 22:21:18 56>

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2015-05-01 22:21:26 56> B~M WEST CARDINAL 54-05.5N 003-28.7W.
2015-05-01 22:21:26 56>
2015-05-01 22:21:30 62> 2. CANCEL WZ 367 (OA02).
2015-05-01 22:21:31 63>
2015-05-01 22:21:31 63> NNNN

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20150501 2240 518 $03Q 9AS Split,HRV 1299
2015-05-01 22:40:52 90> ZCZC QE!~~~~~~{}ZCZC QA23
2015-05-01 22:40:55 90> 281040 UTC APR
2015-05-01 22:40:58 89> SPLITRADIO/9AS NAV WNG NR 40
2015-05-01 22:41:10 90> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19
2015-05-01 22:41:11 90>
2015-05-01 22:41:24 90> ISLET GRUJICA, RACON ( RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-05-01 22:41:26 90> 014 24,6 E INOPERATIVE
2015-05-01 22:41:27 90>
2015-05-01 22:41:27 90> NNNN

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20150501 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-01 22:50:29 88> ZCZC RA95
2015-05-01 22:50:33 88> 012250 UTC MAY 15
2015-05-01 22:50:35 89> LA MADDALENA RADIO
2015-05-01 22:50:35 89>
2015-05-01 22:50:43 89> COASTAL WARNING NR. 026/15 JAN 19 - 29TH RELEASE
2015-05-01 22:50:50 88> SOUTHERN THYRRENIAN SEA ZONE - LIPARI ISLAND
2015-05-01 22:50:59 86> SIGNALLED NEW LIGHTHOUSE (I.L. 3284 - E1792) AT
ROOT OF S/E
2015-05-01 22:51:09 86> WHARF MARINA CORTA LIPARI ISLAND, WITH FOLLOWING
CHARACTERISTICS:
2015-05-01 22:51:13 84> - LIGHT COLOUR: WHITE,
2015-05-01 22:51:24 83> - LIGHT: 0,5 SECONDS / ECL.: 1,5 SECONDS /
LIGHT: 0,5 SECONDS /
2015-05-01 22:51:35 81> ECL.: 1,5 SECONDS / LIGHT: 0,5 SECONDS / ECL.:
10,5 SECONDS=
2015-05-01 22:51:38 77> PERIOD: 15 SECONDS,
2015-05-01 22:51:45 75> - HEIGHT ABOVE SEA LEVEL: 10 METERS,
2015-05-01 22:51:51 74> - NOMINAL RANGE: 14 NAUTICAL MILES.
2015-05-01 22:51:51 74> NNNN

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20150501 2320 518 $01U ESA Talinn,EST 1485
2015-05-01 23:20:03 70> ZCZC UB73
2015-05-01 23:20:05 71> 011622 UTC MAY
2015-05-01 23:20:08 72> BALTIC SEA MET WARNINGS
2015-05-01 23:20:12 71> NEAR GALE WARNING
2015-05-01 23:20:32 85> SOUTHEASTERN BALTIC: SATURDAY MORNING W ABOUT 15
M/S.~~~~~~{}
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20150501 2320 518 $03U IQM Mondolfo,ITA 1106
2015-05-01 23:20:33 84> ZCZC UA23
2015-05-01 23:20:37 84> 012320 UTC MAY 15
2015-05-01 23:20:38 84> MONDOLFO RADIO
2015-05-01 23:20:39 84>
2015-05-01 23:20:44 84> COASTAL WARNING NR. 174/15 APR 23
2015-05-01 23:20:56 83> ADRIATC SEA - FROM 28 APR 2015 TO 04 MAY 2015
O/S DALLA PORTA
2015-05-01 23:21:03 83> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-05-01 23:21:13 82> MONITORING NEAR OIL PLATFORMS FAUZIA - ELETTRA
- CLARA NW - BONACCIA
2015-05-01 23:21:21 82> IN CIRCULAR AREAS RADIUS 1,5 NM CENTERED IN PSN:
2015-05-01 23:21:28 82> - 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-05-01 23:21:36 82> - 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-05-01 23:21:45 80> - 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-05-01 23:21:52 80> - 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-05-01 23:21:59 80> AND AREA BOUNDED BY FOLLOWING POINTS:
2015-05-01 23:22:02 80> 43 38 716N - 013 29 395E
2015-05-01 23:22:06 80> 43 33 310N - 013 36 888E
2015-05-01 23:22:10 81> 43 16 132N - 013 45 805E
2015-05-01 23:22:15 80> 43 32 912N - 014 10 421E
2015-05-01 23:22:19 80> 43 50 636N - 013 47 468E
2015-05-01 23:22:29 80> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-05-01 23:22:31 81> DANGEROUS.
2015-05-01 23:22:35 81> ALL TRANSITING SHIPS BEWARE.
2015-05-01 23:22:36 81> NNNN

20150501 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-05-01 23:36:42 71> ZCZC VA36
2015-05-01 23:36:45 71> 012330 UTC MAY 15
2015-05-01 23:36:47 72> SELLIA MARINA RADIO
2015-05-01 23:36:48 72>
2015-05-01 23:36:55 73> COSTAVURNAV NR. 0038/15 GEN 29 - 27 RILANCIO
2015-05-01 23:37:01 71> MAR IONIO MERIDIONALE SIRACUSA (SR)
2015-05-01 23:37:10 71> SEGNALASI CHE IL FARO DELL`ISOLA DELLE CORRENTI
IN POSIZIONE
2015-05-01 23:37:20 72> 36 38.7N - 015 04.7E (E.F.2926 - E 1886),
RISULTA SPENTO.
2015-05-01 23:37:29 72> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-05-01 23:37:29 72> NNNN

20150501 2351 518 $09X SUZ Ismailia,EGY 3282
2015-05-01 23:51:53 23> ZCZC XL (WR
2015-05-01 23:51:56 20> NAVAREA IX 121/~~~RED SEA
2015-05-01 23:51:59 23> RAS SHUKHEIR
2015-05-01 23:52:00 23> GULF OF SUEZ

2015-05-01 23:52:04 29> CHART B.A N~:2374
2015-05-01 23:52:07 30> 1-SUZ ON 05~APR 15
2015-05-01 23:52:11 29> ~T~E MARINE [UNITS] VOS APOLLO,
2015-05-01 23:52:17 32> VOS APHRODITE WILL BE USED TO
2015-05-01 23:52:19 32> SERVE DRILLING UNITS

20150501 2352 518 $01X TFA Grindavik,ISL 2047
2015-05-01 23:52:42 75> ZCZC XE51
2015-05-01 23:52:46 73> REYKJAVIK VIA GRINDAVIK
2015-05-01 23:52:48 73> 012130 UTC MAI 2015
2015-05-01 23:52:49 74>
2015-05-01 23:52:58 73> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-05-01 23:53:06 72> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-05-01 23:53:06 72>
2015-05-01 23:53:17 71> BY SE COST OF ICELAND IS STNR 1013MB TROUGH.
1025MB HIGH IS OVER NE GREENLAN
2015-05-01 23:53:18 71> D.
2015-05-01 23:53:18 71>
2015-05-01 23:53:18 71>
2015-05-01 23:53:18 71>
2015-05-01 23:53:22 71> SOUTHWEST BANKS:
2015-05-01 23:53:31 70> N 3-8M/S. INCR E MORNING, 10-18 AFTERNOON STRG
IN E.
2015-05-01 23:53:31 70>
2015-05-01 23:53:35 69> WEST BANKS - SOUTH PART:
2015-05-01 23:53:45 69> N/VRB 3-8. E WND TONIGHT. E 5-13 TOM EVENING,
STRG IN S.
2015-05-01 23:53:45 69>
2015-05-01 23:53:50 68> WEST BANKS - NORTH PART:
2015-05-01 23:53:54 69> E 5-10, 8-13 TOM EVENING.
2015-05-01 23:53:55 69>
2015-05-01 23:53:57 70> NORTHWEST BANKS:
2015-05-01 23:54:01 70> E/NE 8-13, 10-15 NOON.
2015-05-01 23:54:01 70>
2015-05-01 23:54:06 70> NORTH BANKS - WEST PART:
2015-05-01 23:54:13 70> E/NE 5-13, 8-15 NOON STRG ON DEEP BANKS.
2015-05-01 23:54:13 70>
2015-05-01 23:54:18 70> NORTH BANKS - EAST PART:
2015-05-01 23:54:21 70> E 8-13, LGT IN E TONIGHT.
2015-05-01 23:54:23 69>
2015-05-01 23:54:26 68> EAST BANKS - NORTH PART:
2015-05-01 23:54:29 67> E/NE 5-10.
2015-05-01 23:54:29 67>
2015-05-01 23:54:33 67> EAST BANKS - SOUTH PART:
2015-05-01 23:54:37 68> NE 8-13 TONIGHT.
2015-05-01 23:54:37 68>
2015-05-01 23:54:39 68> SOUTHEAST BANKS:

2015-05-01 23:54:48 68> INCR NE TONIGHT, 10-18 MORNING, LGT ON DEEP BANKS.
2015-05-01 23:54:48 68>
2015-05-01 23:54:52 68> W-DEEP SEA BANKS:
2015-05-01 23:55:02 62> SW 3-8, E 8-13 IN N. NE/E 8-13 MORNING, 10-15
TOM EVENING.
2015-05-01 23:55:02 62>
2015-05-01 23:55:04 63> DENMARK STRAIT:
2015-05-01 23:55:14 63> NE 5-10, E 10-15 IN S. E/NE 8-18 TOM EVENING
STRG IN S.
2015-05-01 23:55:14 63>
2015-05-01 23:55:18 64> N-DEEP SEA BANKS:
2015-05-01 23:55:22 59> NE 5-13, STRG IN SW.
2015-05-01 23:55:22 59>
2015-05-01 23:55:26 60> EASTERN DEEP SEA BANKS:
2015-05-01 23:55:36 60> VRB 5-13. N 3-10 LATE NIGHT, NW 10-15 IN NE
UNTIL NOON.
2015-05-01 23:55:36 60>
2015-05-01 23:55:40 60> FAROE DEEP SEA BANKS:
2015-05-01 23:55:44 61> VRB 3-10. NE 8-13 IN NW LATE NOON.
2015-05-01 23:55:46 63>
2015-05-01 23:55:48 60> SE-DEEP SEA BANKS:
2015-05-01 23:55:57 60> SE/VRB 3-10. E 8-15 TOM EVENING, STRG IN S.
2015-05-01 23:55:57 60>
2015-05-01 23:56:00 60> S-DEEP SEA BANKS:
2015-05-01 23:56:08 59> E 3-10, 5-13 MORNING. E 8-13 TOM EVENING LGT IN
SW.
2015-05-01 23:56:08 59>
2015-05-01 23:56:12 61> SW-DEEP SEA BANKS:
2015-05-01 23:56:24 64> VRB 3-8. E 10-15 IN NE BEFORE NOON, N 10-15 IN
W TOM EVENING ELSE LGT.
2015-05-01 23:56:25 65>
2015-05-01 23:56:25 65> NNNN

20150502 0010 518 $19B LGP Bodo,NOR 1781
2015-05-02 00:10:19 43> ZCZC BA17
2015-05-02 00:10:23 48> 101449 UTC APR 15
2015-05-02 00:10:26 50> NORWEGIAN NAV.WNG 333/2015
2015-05-02 00:10:26 50>
2015-05-02 00:10:29 51> CHART 71
2015-05-02 00:10:29 51>
2015-05-02 00:10:31 49> AREA VAEROEY
2015-05-02 00:10:39 53> YTRE SEIKLAKKEN LIGHT 67-38.8N 012-43.2E IS UNLIT.
2015-05-02 00:10:40 50> NNNN

20150502 0017 518 $03U IQM Mondolfo,ITA 1106
2015-05-02 00:17:31 83> ZCZC UD00
2015-05-02 00:17:33 84> 020017 UTC MAY 15
2015-05-02 00:17:36 85> MONDOLFO RADIO
2015-05-02 00:17:36 85>

2015-05-02 00:17:42 86> FM IMRCC ROME - ITALIAN COAST GUARD
2015-05-02 00:17:48 87> TO ALL SHIPS TRANSITING IN OTRANTO CHANNEL
2015-05-02 00:17:48 87> BT
2015-05-02 00:17:59 88> LACK OF NEWS OF BOAT NAMED VIOLETTA PROBABLY
COLOUR WHITE GREEK FLAG
2015-05-02 00:18:10 89> WITH FOUR PEOPLE ON BOARD AND LENGTH 5/6 METERS.
NO OTHER INFORMATION ARE AVA
2015-05-02 00:18:11 89> ILABLE.
2015-05-02 00:18:23 90> ALL SHIP TRANSITING IN OTRANTO CHANNEL ARE
REQUESTED TO KEEP A SHARP LOOKOUT
2015-05-02 00:18:24 89> AND REPORT
2015-05-02 00:18:34 90> ANY SGHTING/INFORMATION AND CONTACT MRCC ROME AT
FOLLOWING NUMBERS:
2015-05-02 00:18:39 90> PHONE: +39 06 59084527 59084409
2015-05-02 00:18:44 91> FAX: +39 06 5922737 59084793
2015-05-02 00:18:48 91> INM C: 424744220
2015-05-02 00:18:53 90> E-MAIL: ITMRCCMIT.GOV.IT
2015-05-02 00:18:53 90> BT
2015-05-02 00:18:54 90> ++++
2015-05-02 00:18:55 71> NNNN

20150502 0020 518 $03V ICI Sellia Marina,ITA 1730
2015-05-02 00:20:03 74> ZCZC VD00
2015-05-02 00:20:07 76> 020019 UTC MAY 15
2015-05-02 00:20:10 75> SELLIA MARINA RADIO
2015-05-02 00:20:10 75>
2015-05-02 00:20:16 74> FM IMRCC ROME - ITALIAN COAST GUARD
2015-05-02 00:20:22 72> TO ALL SHIPS TRANSITING IN OTRANTO CHANNEL
2015-05-02 00:20:22 72> BT
2015-05-02 00:20:32 70> LACK OF NEWS OF BOAT NAMED VIOLETTA PROBABLY
COLOUR WHITE GREEK FLAG
2015-05-02 00:20:44 54> WITH FOUR PEOPLE ON BOARD AND LENGTH 5/6 METERS.
NO OTHER INFORMATION ARE AVA
2015-05-02 00:20:45 53> ILABLE.
2015-05-02 00:20:56 54> ALL SHIP TRANSITING IN OTRANTO CHANNEL ARE
REQUESTED TO KEEP A SHARP LOOKOUT
2015-05-02 00:20:57 57> AND REPORT
2015-05-02 00:21:07 57> ANY SIGHTING/INFORMATION AND CONTACT MRCC ROME
AT FOLLOWING NUMBERS:
2015-05-02 00:21:13 63> PHONE: +39 06 59084527 59084409
2015-05-02 00:21:19 68> FAX: +39 06 5922737 59084793
2015-05-02 00:21:21 69> INM C: 424744220
2015-05-02 00:21:26 68> E-MAIL: ITMRCCMIT.GOV.IT
2015-05-02 00:21:26 68> BT
2015-05-02 00:21:28 69> ++++
2015-05-02 00:21:29 57> NNNN

20150502 0030 518 $01D OXJ Torshavn,FRO 1314
2015-05-02 00:30:48 48> ZCZC DA44

2015-05-02 00:30:50 48> FAROE ISLANDS
2015-05-02 00:30:53 45> NAV WNG 087/2015
2015-05-02 00:30:53 45>
2015-05-02 00:31:06 59> $5#3)8 -5 5#3 3,54-,:3 9! `(907,-4(#-4?974
8, 09`: 6( 54,3` N OO6 52,7` W
2015-05-02 00:31:07 61> IS UNLIT
2015-05-02 00:31:07 61>
2015-05-02 00:31:09 62> MRCC TORSHAVN
2015-05-02 00:31:12 65> 191500 UTC MAR 2015
2015-05-02 00:31:13 66> NNNN

20150502 0035 518 $03D TAH Istanbul,TUR 2163
2015-05-02 00:35:27 41> ZCZC DA61
2015-05-02 00:35:34 35> 0~~0~0 ~75: MAY 15~ISTANBUL TURK RADIO
2015-05-02 00:35:37 40> 281048 UT~ APR ~5
2015-05-02 00:35:40 44> NAVTE NW NR:424/15
2015-05-02 00:35:47 33> 1) NAVIGATIONALJ~[WARNING]~(IN
2015-05-02 00:35:58 34> [FORCE] AS OF 28 APR 15 ~~~1~~=Z~ ~~~Q~
ES~RADS: 021, 440 AND 652
2015-05-02 00:36:04 32> 2014 ~ERIE~~C PQ~N P~WN QYNN~~UQN TWIN
2015-05-02 00:36:09 30> TET NYQYN UUIN UUON ~WT~ ~I~M NOQ~C ~
2015-05-02 00:36:13 27> ~PYN ~~UY AND 1077
2015-05-02 00:36:13 27>
2015-05-02 00:36:19 33> 2015 ~`3483`:~60~ 2~8,,2~~,286,~31~~~339
2015-05-02 00:36:25 33> 376,400,401,402,405,406,408,40#,4~0,411
2015-05-02 00:36:30 31>)~2,413,~~9,420,421 AND 422
2015-05-02 00:36:30 31>
2015-05-02 00:36:36 33> 2) ONLY THOSE~~)3``~THAN ~ W~EKS~
2015-05-02 00:36:42 36> OLD ARE BR~ADCASTED ~~, ~,-&53/~ ~
2015-05-02 00:36:43 41> ~`5~589,`
2015-05-02 00:36:51 37> 3) ALI NAVIGATIONAL WARNIH~S IN~ FORCE~~
2015-05-02 00:36:57 40> ARE AVAILABLE ON THE WEBSITES
2015-05-02 00:37:02 46> WWW.SHODB~M~GOV.TR AND
2015-05-02 00:37:06 43> ~WWW.KIYIEMIYETI.GOV.TR
2015-05-02 00:37:20 44> 4) NAVIGATIONAL WARNINGS ARE ALSO ~~PRIN~ED IN
THE WEEKLY EDITION OF
2015-05-02 00:37:26 46> TUKISH NOTICE ~595 MAN~NERS CHAPTER 3
2015-05-02 00:37:28 45> NNNN

20150502 0104 518 $02G EAC Tarifa,ESP 1922
2015-05-02 01:04:05 50> ZCZC GA68
2015-05-02 01:04:09 46> 17 10~2 UTC APR 15
2015-05-02 01:04:12 45> [COASTAL] WARHING
2015-05-02 01:04:12 45>
2015-05-02 01:04:14 49> NR631/2015
2015-05-02 01:04:16 51> ~ROUTINE
2015-05-02 01:04:16 51>
2015-05-02 01:04:27 41> SPAIN E COAST [SPAIN] SE COAST BALEARES ISLANDS
SPAIN S [COAST] ALBORAN S~A MELIL

2015-05-02 01:04:31 39> LA GILBRALTAR STRAIT
2015-05-02 01:04:45 40> OPERATION ACTI~AVE END~~VOUR~, ~RUNNI~G SINCE
1ST MAR, TILL 31 JU~~.- ~ATH UN
2015-05-02 01:04:55 45> I~S~A~E CONDUCTING OPE~RATION ACTIVE END~U~OUR
IN T~E MEDI~ENRANEAN SEA TO HE
2015-05-02 01:05:08 42> LP~DE~ER, ~DEFEND~~~DIS~UPT AND PCO~ECT AGAINST
[TERRORISM]. IF [CONTACTED] B~ NA
2015-05-02 01:05:08 42> TO UNI
2015-05-02 01:05:21 45> S, YOUR COOPERATION AND ASSISTANCE AN~ANSWERIN~
QUETIONS WOULD BE GR~ATLY APP
2015-05-02 01:05:32 49> REC~ATED. [PLEASE] REPORT~ANY SUSPICIOUS
ACTIVITW OR INFORMATION TO NAT~ WARSHI
2015-05-02 01:05:45 51> PS~AND/OR THE NATO~SHIPPING CENTRE [NUMBER]
00~4=1923 9565~4, OR VIA EMAIL TO I
2015-05-02 01:05:54 46> NFO(AT)SHIPPING (~~~95)NATO(DOTX)~INT.
2015-05-02 01:05:54 46>
2015-05-02 01:05:54 46>
2015-05-02 01:05:55 45> NN~N
2015-05-02 01:10:11 25> {}Y

20150502 0130 518 $03J LZW Varna,BUL 1952
2015-05-02 01:30:15 15> ZCZC JA~73
2015-05-02 01:30:19 15> ~280930 `75: -085~1~
2015-05-02 01:30:26 22> ~=`4,- 4-98?~~, ?3#~)!39~ 49.-,7-5/VONSTANTA~RADIO
2015-05-02 01:30:33 16> [NAVWARN] 35/2-.03~1~ ROMANIAN, ?)-:(~EA
2015-05-02 01:30:34 18> CONSTANTA
2015-05-02 01:30:39 17> [BEGINNING] OF 26.0~.15~THE [DRILLING]
2015-05-02 01:30:50 14> [PLATFORM] GS~ URANI~IS ESTEB~IS~~DT~~C~RR E~
EI~JT~ 02~ 32~54,10 E.
2015-05-02 01:30:50 14> NNNN

20150502 0146 518 $03K SVK Kerkyra,GRC 1804
2015-05-02 01:46:45 29> ZCZC KA34
2015-05-02 01:46:48 32> 060740 UT~ SEP ~QE
2015-05-02 01:46:53 33> KERKYRA RADIO NAVWARN 222/13
2015-05-02 01:46:59 35> OUR P~EVIOUS NAVWARN 109/13 [MODIFIED]
2015-05-02 01:47:02 30> AS FOLLOWS:8
2015-05-02 01:47:04 32> NORTH IONIO SEA
2015-05-02 01:47:07 21> [KERKYRA] [ISLAND]
2015-05-02 01:47:09 23> AEFKIMMN POINT LIGHT
2015-05-02 01:47:13 28> 39-28N 020-04E UNLIT
2015-05-02 01:47:14 24> NNNN

20150502 0150 518 $03L SVL Limnos,GRC 2116
2015-05-02 01:50:07 45> ZCZC LA50
2015-05-02 01:50:10 49> 241750 UTC APR 15
2015-05-02 01:50:15 48> LIMNOS RADIO NAVWARN 100/15
2015-05-02 01:50:18 49> SUMMARY OF NAVWARN IN FORCE

2015-05-02 01:50:22 32> AT 241750 UTC APR ~QT
2015-05-02 01:50:28 43> WPQTC OONOUNOENIQNYQNRUNRENETNWRN
2015-05-02 01:50:31 36> ENWNQM
2015-05-02 01:50:32 33> WPQRC ETPM
2015-05-02 01:50:33 36> WPQEC EQWM
2015-05-02 01:50:40 34> CANCEL THIS MSG 011750 UTC MA~ VQT
2015-05-02 01:50:41 33> NNNN

20150502 0208 518 $03M 5BA Cyprus,CYP 2934
2015-05-02 02:08:21 20> ZCZC MA49
2015-05-02 02:08:25 19> J~I~ 0800 UTC APR 2015~
2015-05-02 02:08:31 19> :6~47`4-$89 ,-= 24$& ,4 087/15
2015-05-02 02:08:38 23> THE~FOLLOWING RCVD FROM [CYPRUS] PORT AUTHORITIESQ
2015-05-02 02:08:39 25> QUOTE
2015-05-02 02:08:39 25>
2015-05-02 02:08:52 30> DRNLLING RIG SCARABEO 4 CN POSITION LAT 34
39.00N LONG 033 06.00E.
2015-05-02 02:09:03 34> RIG IS PROTECTED BY 1000 METERS SAFETY ZONE
MARKED BY 9 BUOYS. EACH
2015-05-02 02:09:15 41> BUOY IS EQUIPPED WITH QUICK FLASHING LIGHT. 1 NM
CLEARANCE REQUESTED.
2015-05-02 02:09:16 45>
2015-05-02 02:09:17 44> UNQUOTE
2015-05-02 02:09:20 37> CYPRUSRADIO/5BA
2015-05-02 02:09:21 38> NNNN

20150502 0219 518 $03O 9HD Malta,MLT 1985
2015-05-02 02:19:56 52> ZCZC OA82
2015-05-02 02:19:57 54> MALTARADIO
2015-05-02 02:20:01 56> TUNISIA NTM 171/2015
2015-05-02 02:20:13 52> A DERELICT FISHING BOAT IS SINKING IN VICINITY
OF THE FOLLOWING PE~~~~~~{} 01
2015-05-02 02:20:16 58> 1-19.13E.

20150502 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-02 02:50:31 79> ZCZC RA95
2015-05-02 02:50:33 81> 020250 UTC MAY 15
2015-05-02 02:50:37 81> LA MADDALENA RADIO
2015-05-02 02:50:37 81>
2015-05-02 02:50:44 82> COASTAL WARNING NR. 026/15 JAN 19 - 29TH RELEASE
2015-05-02 02:50:51 83> SOUTHERN THYRRENIAN SEA ZONE - LIPARI ISLAND
2015-05-02 02:51:01 82> SIGNALLED NEW LIGHTHOUSE (I.L. 3284 - E1792) AT
ROOT OF S/E
2015-05-02 02:51:11 82> WHARF MARINA CORTA LIPARI ISLAND, WITH FOLLOWING
CHARACTERISTICS:
2015-05-02 02:51:15 83> - LIGHT COLOUR: WHITE,
2015-05-02 02:51:26 82> - LIGHT: 0,5 SECONDS / ECL.: 1,5 SECONDS /
LIGHT: 0,5 SECONDS /

2015-05-02 02:51:36 81> ECL.: 1,5 SECONDS / LIGHT: 0,5 SECONDS / ECL.:
10,5 SECONDS=
2015-05-02 02:51:40 83> PERIOD: 15 SECONDS,
2015-05-02 02:51:46 82> - HEIGHT ABOVE SEA LEVEL: 10 METERS,
2015-05-02 02:51:51 81> - NOMINAL RANGE: 14 NAUTICAL MILES.
2015-05-02 02:51:52 81> NNNN

20150502 0320 518 $03U IQM Mondolfo,ITA 1106
2015-05-02 03:20:30 84> ZCZC UA23
2015-05-02 03:20:33 85> 020320 UTC MAY 15
2015-05-02 03:20:35 85> MONDOLFO RADIO
2015-05-02 03:20:35 85>
2015-05-02 03:20:40 85> COASTAL WARNING NR. 174/15 APR 23
2015-05-02 03:20:52 86> ADRIATC SEA - FROM 28 APR 2015 TO 04 MAY 2015
O/S DALLA PORTA
2015-05-02 03:20:59 86> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-05-02 03:21:11 85> MONITORING NEAR OIL PLATFORMS FAUZIA - ELETTRA
- CLARA NW - BONACCIA
2015-05-02 03:21:18 85> IN CIRCULAR AREAS RADIUS 1,5 NM CENTERED IN PSN:
2015-05-02 03:21:26 84> - 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-05-02 03:21:33 84> - 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-05-02 03:21:41 84> - 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-05-02 03:21:48 83> - 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-05-02 03:21:55 82> AND AREA BOUNDED BY FOLLOWING POINTS:
2015-05-02 03:21:59 82> 43 38 716N - 013 29 395E
2015-05-02 03:22:02 82> 43 33 310N - 013 36 888E
2015-05-02 03:22:07 82> 43 16 132N - 013 45 805E
2015-05-02 03:22:11 82> 43 32 912N - 014 10 421E
2015-05-02 03:22:15 82> 43 50 636N - 013 47 468E
2015-05-02 03:22:26 82> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-05-02 03:22:28 81> DANGEROUS.
2015-05-02 03:22:33 81> ALL TRANSITING SHIPS BEWARE.
2015-05-02 03:22:34 81> NNNN

20150502 0430 518 $02D EAR Coruna,ESP 1358
2015-05-02 04:30:15 16> ZCZC DA10-
2015-05-02 04:30:21 15> ~~~)553 ~TC ~A~R~15~CLADTAL W~RN~MG
2015-05-02 04:30:21 15> ~
2015-05-02 04:30:22 16> ~NG~70/15~
2015-05-02 04:30:36 16> ~SPAIN N COASTHBCEA~OGR~~A~HIC JE~EARC~IBY
FRENCH SH~~ THALASSA~~FNFP, ~~RO ~
2015-05-02 04:30:49 24> ~ ABG ~201~~TO ~1~ ~MAY ~015, ~I~ RADIALKTR~CKS
KROM COASTALLINE~, BE~WEEN~V4
2015-05-02 04:30:59 16> ~-00$N AND SIANISH VOAST ANDTOET~~EN 006~0~~W
AND FRENMH~COA~T?
2015-05-02 04:30:59 16>
2015-05-02 04:31:00 15>

2015-05-02 04:31:02 13> =95NNNN

20150502 1920 518 $03U IQM Mondolfo,ITA 1106
2015-05-02 19:20:36 66> ZCZC UE69
2015-05-02 19:20:40 66> 021920 UTC MAY 15
2015-05-02 19:20:41 67> MONDOLFO RADIO
2015-05-02 19:20:42 67>
2015-05-02 19:20:52 66> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-05-02 19:20:56 66> T 18/UTC OF 02/05/2015
2015-05-02 19:21:02 65> AND VALID UP TO 06/UTC OF 03/05/2015
2015-05-02 19:21:05 66> 1. WARNINGS:
2015-05-02 19:21:10 64> THUNDERSTORMS UNDER COURSE: NIL.
2015-05-02 19:21:15 66> THUNDERSTORMS FORECAST: NIL.
2015-05-02 19:21:19 64> GALES UNDER COURSE: NIL.
2015-05-02 19:21:22 61> GALES FORECAST: NIL.
2015-05-02 19:21:26 62> 2. WEATHER SITUATION:
2015-05-02 19:21:36 57> INSTABILITY AREA ON AEGEAN SEA IS RAPIDLY MOVING EASTWARDS. HIGH AND
2015-05-02 19:21:46 64> FLAT FIELD ON SOUTH-CENTRAL ITALIAN SEAS. HIGH AND FLAT FIELD OF
2015-05-02 19:21:53 65> 1016 HPA ON SOUTH-CENTRAL MEDITERRANEAN SEA.
2015-05-02 19:22:03 67> 3. FORECAST TO 06/UTC OF 03/05/2015 AND 12 HOURS OUTLOOK:
2015-05-02 19:22:13 66> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 4 WEAKENING -PARTLY CLOUDY
2015-05-02 19:22:23 67> WORSENING -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 3
2015-05-02 19:22:25 65> -MOSTLY CLOUDY.
2015-05-02 19:22:36 65> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 4 -PARTLY CLOUDY -GOOD
2015-05-02 19:22:46 67> VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 4 -PARTLY CLOUDY.
2015-05-02 19:22:56 58> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 3 -PARTLY CLOUDY -GOOD
2015-05-02 19:23:07 07> VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK: SOUTHEASTERLY 3 -PARTLYHCLOUDY.
2015-05-02 19:23:17 11> 4. ~IN~VA~D~SEA OETL~OK~O~DR ITALICM S~AS FROM 18/UTC OF [TOMORROW]
2015-05-02 19:23:28 41> [NORTHERN] ADRIATIC SEA~C EA~T 3 SEA 0/SOUTHEAST 3 SEA 2/SOUTHEAST 4
2015-05-02 19:23:32 55> SEA 2/SOUTHEAST 3 SEA 2.
2015-05-02 19:23:44 71> CENTRAL ADRIATIC SEA: SOUTHEAST 3 SEA 2/EAST 4 SEA 2/EAST 3 SEA
2015-05-02 19:23:46 70> 2/EAST 4 SEA 2,
2015-05-02 19:23:57 71> SOUTHERN ADRIATIC SEA: SOUTHEAST 3 SEA 2/SOUTHEAST 3 SEA 2/SOUTH 4
2015-05-02 19:24:02 71> SEA 2/SOUTHEAST 4 SEA 2,
2015-05-02 19:24:02 71>

2015-05-02 19:24:05 71> END METEOMAR.
2015-05-02 19:24:06 55> NNNN

20150502 2058 518 $02D EAR Coruna,ESP 1358
2015-05-02 20:58:02 49> ZCZC DA09
2015-05-02 20:58:04 44> 02 2056 UTC MAY 15
2015-05-02 20:58:08 44> COASTAL WARNING
2015-05-02 20:58:08 44>
2015-05-02 20:58:09 43> NR/733/15
2015-05-02 20:58:09 43>
2015-05-02 20:58:12 41> SPAIN NW COAST
2015-05-02 20:58:26 36> RIA DE AROUSA.- BAJO SINAL DE OSTREIRA.- RED
LIGHT BEACON, (NUMBER 10425), IN
2015-05-02 20:58:32 36> 42-35.68N 008-54.81W, UNLIT
2015-05-02 20:58:33 39>
2015-05-02 20:58:33 39>
2015-05-02 20:58:33 39> NNNN

20150502 2150 518 $03L SVL Limnos,GRC 2116
2015-05-02 21:50:27 60> ZCZC LA53
2015-05-02 21:50:30 58> 021750 UTC MAY 15
2015-05-02 21:50:35 58> LIMNOS RADIO NAVJARN 1~3/15
2015-05-02 21:50:40 55> SUMMARY OF NAVWARN IN FORCE
2015-05-02 21:50:44 54> AT 021750 ~75: ~-6~15
2015-05-02 21:50:49 53> 2015: 97,93,81,61,47,43~35,24,
2015-05-02 21:50:51 52> 3,2,1.
2015-05-02 21:50:52 51> 2013: 312.
2015-05-02 21:50:57 51> CANCEL THIS MSG 081750 UTC MAY 15
2015-05-02 21:50:59 52> NNNN

20150502 2219 518 $03O 9HD Malta,MLT 1985
2015-05-02 22:19:51 26> ZCZC OA84
2015-05-02 22:19:55 28> TUNISIAN NTM NO 172/2015
2015-05-02 22:20:08 40> A DERELICT [FISHING]~BOAT~IS~SINKING IN
[VICINITY] OF THE [FOLLOWING] ~~S~B~~{}PQQA

20150502 2252 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-02 22:52:18 78> ZCZC RA05
2015-05-02 22:52:22 79> 022250 UTC MAY 15
2015-05-02 22:52:24 80> LA MADDALENA RADIO
2015-05-02 22:52:24 80>
2015-05-02 22:52:33 81> COASTAL WARNING NR. 068/15 APR 20 - 4TH REPETITION.
2015-05-02 22:52:39 79> SOUTH EASTERN SARDINIA - ISOLA DI SERPENTARA.
2015-05-02 22:52:48 78> BUOY PERIMETER OF THE ZONE A - ISOLA DI SERPENTARA,
2015-05-02 22:52:57 78> CORRESPONDING TO THE POINT S (SIERRA) WITH
COORDINATES:
2015-05-02 22:53:05 77> 39 09.15`N - 009 36.37`E (ISOLA DI SERPENTARA),

2015-05-02 22:53:13 76> MOST LIKELY HAS BEEN REMOVED FROM THE HEAVY
STORMS OF RECENT
2015-05-02 22:53:17 74> DAYS AND PRESUMABLY ADRIFT.
2015-05-02 22:53:20 74> SHIPS BEWARE.
2015-05-02 22:53:21 74> NNNN

20150502 2320 518 $01U ESA Talinn,EST 1485
2015-05-02 23:20:02 60> ZCZC UA74
2015-05-02 23:20:04 59> 020600 UTC MAY
2015-05-02 23:20:08 60> SWEDISH NAV WARN 101
2015-05-02 23:20:10 61> NORTHERN BALTIC.
2015-05-02 23:20:18 61> UNDERWATER SURVEY IN PROGRESS BY MV `FRANKLIN/SEIN`
2015-05-02 23:20:29 86> IN VI~~~~~~{}

20150502 2320 518 $03U IQM Mondolfo,ITA 1106
2015-05-02 23:20:32 86> ZCZC UA28
2015-05-02 23:20:34 86> 022320 UTC MAY 15
2015-05-02 23:20:37 86> MONDOLFO RADIO
2015-05-02 23:20:37 86>
2015-05-02 23:20:42 86> COASTAL WARNING NR. 143/15 MAR 30
2015-05-02 23:20:52 85> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-05-02 23:21:00 83> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-05-02 23:21:10 78> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-05-02 23:21:17 75> 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA NW)
2015-05-02 23:21:26 74> 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-05-02 23:21:36 73> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-02 23:21:39 73> IS DANGEROUS.
2015-05-02 23:21:44 73> ALL TRANSITING SHIPS BEWARE.
2015-05-02 23:21:44 73> NNNN

20150502 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-05-02 23:34:47 85> ZCZC VA41
2015-05-02 23:34:50 84> 022330 UTC MAY 15
2015-05-02 23:34:53 84> SELLIA MARINA RADIO
2015-05-02 23:34:53 84>
2015-05-02 23:34:58 83> COASTAL WARNING NR. 249/15 MAY 02
2015-05-02 23:35:02 83> SOUTHERN IONIAN SEA ZONE
2015-05-02 23:35:11 82> FROM 05.00 GMT TO 23.59 GMT OF MAY 04, 2015,
INSIDE THE
2015-05-02 23:35:18 80> AREAS NAMED S723 AND AREA TRINACRIA BOUNDED BY
2015-05-02 23:35:21 79> FOLLOWING POINTS:
2015-05-02 23:35:23 78> S723 ZONE:
2015-05-02 23:35:28 79> PARALLELS: 36 45N - 37 08N,
2015-05-02 23:35:33 78> MERIDIANS: 015 25E - 016 10E.
2015-05-02 23:35:36 77> TRINACRIA AREA

2015-05-02 23:35:40 75> A. 37 20N - 015 19E,
2015-05-02 23:35:43 74> B. 37 25N - 015 19E,
2015-05-02 23:35:47 73> C. 37 25N - 015 25E,
2015-05-02 23:35:51 71> D. 37 15N - 015 25E,
2015-05-02 23:35:55 70> E. 37 15N - 015 31E,
2015-05-02 23:35:58 68> F. 37 08N - 015 31E,
2015-05-02 23:36:03 66> G. 37 08N - 015 25E.
2015-05-02 23:36:11 62> SUBMERGED SUBMARINES WILL CARRY OUT MILITARY
EXERCICES.
2015-05-02 23:36:20 56> IN THE MENTIONED PERIOD, THE AREAS ARE DECLARED
FORBIDDEN FOR
2015-05-02 23:36:29 50> NAVIGATION, ANCHORAGE, STOPPING, FISHING AND ALL
2015-05-02 23:36:30 51> ACTIVITIES.
2015-05-02 23:36:36 36> SHIPS AND CRAFT IN TRANSIT PAY ATTENLION.
2015-05-02 23:36:37 32> NNNN

20150503 0037 518 $03D TAH Istanbul,TUR 2163
2015-05-03 00:37:35 45> ZCZC DA63
2015-05-03 00:37:39 52> 030030 UTC MAY 15
2015-05-03 00:37:43 48> ISTANBUL TURK RADIO
2015-05-03 00:37:46 50> NAVTEX NW NR 431/15
2015-05-03 00:37:46 50>
2015-05-03 00:37:50 42> SEA OF M ARMARA
2015-05-03 00:37:50 42>
2015-05-03 00:38:04 35> GUNNERY [EXERCISE] BETWEEN 04-08 MAY 15 ~FROM
0500Z TO 2000Z IN AREA BOUND BY
2015-05-03 00:38:04 35>
2015-05-03 00:38:09 39> 40 33.00 N 026 51.00 E
2015-05-03 00:38:13 38> 40 34.00 N 026 53.00 E
2015-05-03 00:38:17 38> 40 32.0~ N 026 57.00 E
2015-05-03 00:38:20 47> 40 30.00 N 026 52.00 E
2015-05-03 00:38:20 47>
2015-05-03 00:38:23 47> CAUTION AAVISED
2015-05-03 00:38:24 42> NNNN

20150503 0050 518 $03F TAL Antalya,TUR 2673
2015-05-03 00:50:05 38> ZCZC FA23
2015-05-03 00:50:08 37> 300815 UTC AP~ QQT
2015-05-03 00:50:11 29> ANTALYA TURK RADIO
2015-05-03 00:50:11 29>
2015-05-03 00:50:15 36> NAVTEX NW NR 436/15
2015-05-03 00:50:15 36>
2015-05-03 00:50:22 34> INOPERATIVE ATON IN ON 30 APR 15 LISTED BELHW
2015-05-03 00:50:23 35> ~
2015-05-03 00:50:26 27> AREA NAME POSITION
2015-05-03 00:50:27 31>
2015-05-03 00:50:30 38> [MEDITERRANEAN] SEA
2015-05-03 00:50:30 38>
2015-05-03 00:50:36 36> ADANA FISHING HARBOUR [BREAKWATER] LIGHT

2015-05-03 00:50:40 39> 36 46.10 N 035 47.80 E~
2015-05-03 00:50:41 39> NNNN

20150503 0130 518 $03J LZW Varna,BUL 1952
2015-05-03 01:30:15 61> ZCZC JL54
2015-05-03 01:30:18 56> 061730 UTC NOV 14
2015-05-03 01:30:22 58> VARNA RADIO NAVWARN 388/14
2015-05-03 01:30:28 64> THE MAXIMUM PERMISSIBLE AIR DRAFT
2015-05-03 01:30:30 58> OF SHIPS IS ANNOUNCED:
2015-05-03 01:30:33 56> 1. IN CANAL 1:
2015-05-03 01:30:39 60> - WHEN AIR TEMP. ABOVE 5C 44,14 M.
2015-05-03 01:30:45 57> - WHEN AIR TEMP. BELOW 5C 43,04 M.
2015-05-03 01:30:48 55> 2. IN CANAL 2:
2015-05-03 01:30:54 59> - WHEN AIR TEMP. ABOVE 5C 43,90 M.
2015-05-03 01:31:01 55> - WHEN AIR TEMP. BELOW 5C 41,78 M.
2015-05-03 01:31:02 55> NNNN

20150503 0150 518 $03L SVL Limnos,GRC 2116
2015-05-03 01:50:04 78> ZCZC LA53
2015-05-03 01:50:07 78> 021750 UTC MAY 15
2015-05-03 01:50:12 78> LIMNOS RADIO NAVWARN 103/15
2015-05-03 01:50:16 78> SUMMARY OF NAVWARN IN FORCE
2015-05-03 01:50:20 78> AT 021750 UTC MAY 15
2015-05-03 01:50:26 77> 2015: 97,93,81,61,47,43,35,24,
2015-05-03 01:50:27 77> 3,2,1.
2015-05-03 01:50:30 75> 2013: 312.
2015-05-03 01:50:35 67> CANCEL THIS MSG 081750 UTC MAY 15
2015-05-03 01:50:36 66> NNNN

20150503 0219 518 $03O 9HD Malta,MLT 1985
2015-05-03 02:19:54 44> ZCZC OA84
2015-05-03 02:19:58 55> TUNISIAN NTM NO 172/2015
2015-05-03 02:20:09 52> A DERELICT FISHING BOAT IS SINKI~G IN VICINITY
OF THE [FOLLOWING] POSN- 34-01~~

20150503 0252 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-03 02:52:08 87> ZCZC RA05
2015-05-03 02:52:11 87> 030250 UTC MAY 15
2015-05-03 02:52:14 87> LA MADDALENA RADIO
2015-05-03 02:52:14 87>
2015-05-03 02:52:22 85> COASTAL WARNING NR. 068/15 APR 20 - 4TH REPETITION.
2015-05-03 02:52:30 87> SOUTH EASTERN SARDINIA - ISOLA DI SERPENTARA.
2015-05-03 02:52:37 87> BUOY PERIMETER OF THE ZONE A - ISOLA DI SERPENTARA,
2015-05-03 02:52:46 85> CORRESPONDING TO THE POINT S (SIERRA) WITH
COORDINATES:
2015-05-03 02:52:53 85> 39 09.15`N - 009 36.37`E (ISOLA DI SERPENTARA),
2015-05-03 02:53:02 86> MOST LIKELY HAS BEEN REMOVED FROM THE HEAVY

STORMS OF RECENT
2015-05-03 02:53:07 86> DAYS AND PRESUMABLY ADRIFT.
2015-05-03 02:53:10 87> SHIPS BEWARE.
2015-05-03 02:53:10 87> NNNN

20150503 0321 518 $03U IQM Mondolfo,ITA 1106
2015-05-03 03:21:38 77> ZCZC UA29
2015-05-03 03:21:41 77> 030320 UTC MAY 15
2015-05-03 03:21:44 77> MONDOLFO RADIO
2015-05-03 03:21:44 77>
2015-05-03 03:21:49 77> COASTAL WARNING NR. 179/15 APR 28
2015-05-03 03:21:59 78> ADRIATC SEA - FROM 30 APR 2015 UNTIL 14 MAY
2015 O/S MINERVA
2015-05-03 03:22:09 78> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
MONITORING IN AREA/STATION
2015-05-03 03:22:12 78> AS FOLLOWING :
2015-05-03 03:22:13 78> AREA:
2015-05-03 03:22:17 78> 43 49 12N - 014 03 30E
2015-05-03 03:22:21 78> 43 41 30N - 013 47 36E
2015-05-03 03:22:26 79> 43 37 42N - 013 53 00E
2015-05-03 03:22:29 78> 43 00 30N - 014 14 18E
2015-05-03 03:22:33 79> 43 12 42N - 014 36 00E
2015-05-03 03:22:36 79> STATIONS IN PSN:
2015-05-03 03:22:42 78> ST 05 - 43 33 13.25N - 014 24 53.22E
2015-05-03 03:22:47 79> ST 06 - 43 45 19.31N - 014 17 55.67E
2015-05-03 03:22:53 80> ST 09 - 43 37 50.57N - 014 19 45.11E
2015-05-03 03:23:00 80> ST 10 - 43 33 55.04N - 014 24 06.92E
2015-05-03 03:23:05 80> ST 11 - 43 33 31.89N - 014 18 32.41E
2015-05-03 03:23:11 80> ST 12 - 43 35 16.09N - 014 17 47.83E
2015-05-03 03:23:17 80> ST 14 - 43 37 55.07N - 014 15 10.11E
2015-05-03 03:23:22 81> ST 15 - 43 47 42.89N - 014 14 25.45E
2015-05-03 03:23:29 81> ST 16 - 43 45 23.63N - 014 18 23.88E
2015-05-03 03:23:35 81> ST 17 - 43 35 27.20N - 014 20 37.68E
2015-05-03 03:23:40 81> ST 19 - 43 33 48.62N - 014 18 59.99E
2015-05-03 03:23:46 81> ST 20 - 43 38 28.88N - 014 21 53.06E
2015-05-03 03:23:53 79> ST 21 - 43 34 08.79N - 014 22 39.12E
2015-05-03 03:23:58 80> ST 23 - 43 35 34.47N - 014 22 46.95E
2015-05-03 03:24:04 78> ST 24 - 43 34 15.09N - 014 21 11.87E
2015-05-03 03:24:10 78> ST 26 - 43 35 43.39N - 014 22 44.61E
2015-05-03 03:24:15 79> ST 30 - 43 35 40.12N - 014 16 50.78E
2015-05-03 03:24:21 78> ST 36 - 43 22 09.70N - 014 31 42.04E
2015-05-03 03:24:28 78> ST 38 - 43 48 45.29N - 013 58 58.11E.
2015-05-03 03:24:38 78> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-03 03:24:40 78> IS DANGEROUS.
2015-05-03 03:24:44 78> ALL TRANSITING SHIPS BEWARE.
2015-05-03 03:24:45 78> NNNN

10179. NAVTEX from Les Alpes MAritimes FRA 04052015

Yahoo group: navtexdx (2015)
Date: 2015-05-04 06:16:14 UTC
From: Frans.Vink@...
Topic: 10179 Message: 10179

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : Icom R70
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF Loop
Receiver3 : PM-SDR
Antenna3 : LZ1AQ Loop
Computer1 : Dell Inspiron 6400 + Internal soundcard
Computer2/3: Dell Optiplex 720 + Internal + SB X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150503 1958 518 $09X SUZ Ismailia,EGY 2654 [IC-R70 + PA0DRT mini-whip]
20150503 2031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150503 2050 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150503 2112 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + LZ1AQ Loop NW-SE]
20150503 2114 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 + M0AYF Loop N-S]
20150503 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150503 2151 518 $03L SVL Limnos,GRC 1594 [PM-SDR + LZ1AQ Loop NW-SE]
20150503 2213 518 $03N SUH Alexandria,EGY 2440 [PM-SDR + LZ1AQ Loop NW-SE]
20150503 2228 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + LZ1AQ Loop NW-SE]
20150504 0023 518 $03C UTT Odessa,UKR 1859 [IC-R70 + PA0DRT mini-whip]
20150504 0111 518 $01I SAS Varberg,SWE 1598 [FRG-100 + M0AYF Loop N-S]
20150504 0119 518 $03I TAN Izmir,TUR 1730 [PM-SDR + LZ1AQ Loop NW-SE]
20150504 0205 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150504 0229 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + LZ1AQ Loop NW-SE]
```

10180. 490 KHZ LOG

Yahoo group: navtexdx (2015)
Date: 2015-05-04 10:30:37 UTC
From: Vincent LECLER
Topic: 1185 Message: 10180

Hi All,

Enclosed the 490 KHz log.to hear the new italian station :

$03N PIOMBINO RADIO

02:10:16> ZCZC NA15

<02:10:18> 040210 UTC MAY 15

<02:10:21> PIOMBINO RADIO

<02:10:23>

<02:10:24> COASTAL WARNING NR. 141/15 MAR 30

<02:10:29> LIGURIAN SEA-FROM 01 APR 2015 UNTIL 31 JUL 2015

<02:10:37> O/S''BEAUTEMPS BEAUPRE'' WILL CARRY OUT OCEANOGRAPHIC RESERCH
CALLED

<02:10:48> PROTEUS 2015-2 IN THE AREA BOUNDED BY FOLLOWINGS POINTS:

<02:10:56> 43 40'N - 007 36'E

<02:11:00> 43 40'N - 008 30'E

<02:11:03> 42 55'N - 008 30'E

<02:11:06> 42 55'N - 008 18'E

<02:11:10> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/UNDERWATER
ACTIVITY

<02:11:20> IS DANGEROUS.

<02:11:23> ALL TRANSITING SHIPS BEWARE.

<02:11:27> NNNN

Constanta Radio = CTA Radio

LA84

<01:59:42> 170900UTC APR 15

<01:59:45> CTA RADIO

<01:59:46>

<01:59:47> ARN NR 29/17.04.2015

<01:59:50> ROM.M.NEAGRA

<01:59:53>

<01:59:53> PLATFORMA DE FORAJ MARIN GSF

<01:59:58> DEVELOPMENT DRILLER II,EXEN_CQCA_RWT UTC A 2107 UTC, E_ ZOND LIMST_AQZ_:

<02:00:49> 39-54.0N 003-04.0E

<02:00:53> 40-06.0N 0032_-16.0E

20150503 2236 490 $03P GRC

20150503 2238 490 $03Q GRC

20150503 2249 490 $03R GRC

20150503 2300 490 $03S FRA

20150503 2310 490 $01T ENG

20150503 2314 490 $01L DEU

20150503 2314 490 $02T ESP

20150503 2320 490 $01U ENG

20150503 2340 490 $02W ESP

20150503 2355 490 $01C SCT

20150504 0010 490 $01B BEL

20150504 0015 490 $03B TUR

20150504 0018 490 $03C TUR

20150504 0028 490 $03D TUR

20150504 0040 490 $03E ITA

20150504 0101 490 $02G POR

20150504 0120 490 $01I ENG

20150504 0142 490 $01K ISL

20150504 0159 490 $03L ROU

20150504 0202 490 $03M ESP

20150504 0210 490 $03N ITA

20150504 0355 490 $02E FRA

20150504 0400 490 $02A CNR

73 de Vincent F5OIH

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPS, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

10181. Navtex log from Antwerp,BEL 20150504

Yahoo group: navtexdx (2015)
Date: 2015-05-04 13:01:07 UTC
From: Dirk Claessens
Topic: 10181 Message: 10181

```
Hi all,
Daily log over 1500km.
The people smugglers in Lybia have started sending over their next "batch" it seems.

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
---------------------------------------------------------------
20150503 2107 518 $03O 9HD Malta,MLT                  1911
20150503 2135 518 $03J LZW Varna,BUL                  1927
20150503 2150 518 $03L SVL Limnos,GRC                 2074
20150503 2229 518 $03P 4XO Haifa,ISR                  3234
20150503 2319 518 $01U ESA Talinn,EST                 1544
20150503 2334 518 $03V ICI Sellia Marina,ITA          1665
20150503 2350 518 $03X EAV Valencia,ESP               1474
20150504 0142 518 $03K SVK Kerkyra,GRC                1748
20150504 0204 518 $03M 5BA Cyprus,CYP                 2897
20150504 0207 518 $01N LFO Orlandet,NOR               1396

RAW LOG
---
20150503 2107 518 $03O 9HD Malta,MLT                  1911
2015-05-03 21:07:56 13> ZCZC OA86
2015-05-03 21:08:01 10> FROM RCC MALTA ON BEHALF OF MRCC ROME
2015-05-03 21:08:06 09> TO ALL SHIPS [TRANSITING] LIBYAN SEA
2015-05-03 21:08:06 09>
2015-05-03 21:08:18 03> BOATS IN DISTRESS WITH A LOT OF MIGRANTS ON [BOARD] DEPARTED FROM
LIBYA. ACCO
2015-05-03 21:08:30 09> RDING TO SOLAS UNCLOS AND SAR CONVENTIONS ALL SHIPS IN TRANSIT ARE
INVITED TO
2015-05-03 21:08:41 08>  HAVE A SHARP LOOKOUT AND REPORT ALL INFORMATION TO MRCC ROME AT
FOLLOWING NU
2015-05-03 21:08:42 08> MBERS
2015-05-03 21:08:47 09> PHONE: ~39 06 59:84527 - 590~~409
2015-05-03 21:08:52 11> FAX: +39 06 5922737 - 59084 93
2015-05-03 21:08:55 09> INM C: 424744220
2015-05-03 21:09:01 07> E~MAIL: ~TM~RCC(AT)MIT.GOV.IT
2015-05-03 21:09:03 09> NNNN
```

10182. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-04 17:15:17 UTC
From: david
Topic: 9398 Message: 10182

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 04, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150503 2301 490 $03S FRL La Garde,FRA 1571
20150503 2340 490 $02W EAR Coruna,ESP 1430
20150504 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150504 0340 490 $02W EAR Coruna,ESP 1430

20150503 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20150503 2320 518 $03U IQM Mondolfo,ITA 1874
20150503 2348 518 $03W FRL LaGarde,FRA 1571
20150503 2352 518 $01X TFA Grindavik,ISL 1306
20150504 0030 518 $02D EAR Coruna,ESP 1430
20150504 0104 518 $02G EAC Tarifa,ESP 2205
20150504 0320 518 $03U IQM Mondolfo,ITA 1874

Best Wishes
David GM8XBZ
```

10183. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-04 17:25:43 UTC
From: Vincent Schriel
Topic: 9427 Message: 10183

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150503 1920 518 $03U IQM Mondolfo,ITA 1106
20150503 2137 518 $03J LZW Varna,BUL 1952
20150503 2141 518 $03K SVK Kerkyra,GRC 1804
20150503 2153 518 $03L SVL Limnos,GRC 2116
20150503 2226 518 $03O 9HD Malta,MLT 1985
20150503 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150503 2319 518 $01U ESA Talinn,EST 1485
20150503 2320 518 $03U IQM Mondolfo,ITA 1106
20150503 2334 518 $03V ICI Sellia Marina,ITA 1730
20150504 0023 518 $03C UTT Odessa,UKR 1976
20150504 0030 518 $02D EAR Coruna,ESP 1358
20150504 0031 518 $01D OXJ Torshavn,FRO 1314
20150504 0048 518 $03F TAL Antalya,TUR 2673
20150504 0130 518 $03J LZW Varna,BUL 1952
20150504 0142 518 $03K SVK Kerkyra,GRC 1804
20150504 0204 518 $03M 5BA Cyprus,CYP 2934
20150504 0219 518 $03O 9HD Malta,MLT 1985
20150504 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150504 0321 518 $03U IQM Mondolfo,ITA 1106

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Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150503 1920 518 $03U IQM Mondolfo,ITA 1106
2015-05-03 19:20:19 60> ZCZC UE71
2015-05-03 19:20:23 59> 031920 375: .-6 15
2015-05-03 19:20:25 64> MONDOLFO RADIO
2015-05-03 19:20:25 64>
2015-05-03 19:20:35 65> WEATHER FORECAST O~E~ MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-05-03 19:20:39 67> T 18/UTC OF 03/05/2015
2015-05-03 19:20:45 66> AND VALID UP TO 06/UTC OF 04/05/2015
2015-05-03 19:20:48 67> 1. WARNINGS:
2015-05-03 19:20:53 67> THUNDERSTORMS UNDER COURSE: NIL.
2015-05-03 19:20:58 68> THUNDERSTORMS FORECAST: NIL.
```

2015-05-03 19:21:02 64> GALES UNDER COURSE: NIL.
2015-05-03 19:21:06 60> GALES FWRECAST: NIL.
2015-05-03 19:21:09 64> 2. WEATHER SITUATION:
2015-05-03 19:21:18 63> HIGH AND FLAT FIELD OF 1012 HPA ON THE WHOLE
MEDITEERANEAN SEA.
2015-05-03 19:21:24 65> INSTABILITY AREA ON LEVANTINE BASIN.
2015-05-03 19:21:33 63> 3. FORECAST TO 06/UTC OF 04/05/2015 AND 12 HOURS
OUTLOOK:
2015-05-03 19:21:43 62> NORTHERN ADRIATIC SEA: OUTHEASTERLY 3 -MOSTLY
CLOUDY -MODERATE
2015-05-03 19:21:55 52> VISIBILITY INCREASING -[SMOOTH] SEA /OW~~OOK:
(`97~#3-8534)6 3 -PARTLY
2015-05-03 19:21:56 51> CLOUDY.
2015-05-03 19:22:06 40> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 3 -PARTLY
CLOUDY -MODERATE
2015-05-03 19:22:16 33> VISIBILITYU~SMOOTH SEA /OUTLOOK: SOUTHEASTERLY
4APART~A~LOUDY.
2015-05-03 19:22:26 49> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 3 -PARTLY
CLOUDY WEAKENING
2015-05-03 19:22:39 50> -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
SOUTHEASTERLY 3 -FAIR. ~4. WIND AND SE
2015-05-03 19:22:46 36> A OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-05-03 19:22:58 20> NORTHERN ADRIATIC SEA: SOUTHEAST ~~SEA
TW~U~~~THEAS~ W ~~A 1/,(-~531?
2015-05-03 19:25:14 05> ~~$~- ~~/~{}TTAEU~DAJXA~1~-2~: `-9 ~-
~~~~17~{}PZDVBY~HLJC~C~~L~~L~{}Y
2015-05-03 19:25:32 07> ESJD~JEV~~~U~~CV~~{} `~~AFKLH/~ES~~S
2015-05-03 19:28:17 65> ~KI~~ ~AFHN~~Y~OF~~Y~{}BSLN~~&`#~-~:~~~~{}B
YSOD~~J~~U~~{}

20150503 2137 518 $03J LZW Varna,BUL 1952
2015-05-03 21:37:58 32> ZCZC JA39
2015-05-03 21:38:01 30> 26133~ UTC FEB 15
2015-05-03 21:38:06 39> VARNA RADIO NAVWARN 021/15
2015-05-03 21:38:12 45> MAXIMUM DRAUGHT - 11 M. FOR ALL SHIPS,
2015-05-03 21:38:19 43> IS DETERMINED FOR TERMINAL `EAST-1` AND
2015-05-03 21:38:25 42> QUAY PLACES OF TERMINAL `EAST-2` OF PORT
2015-05-03 21:38:31 44> BURGAS. THE MANOEUVRES OF THE SHIPS WITH
2015-05-03 21:38:38 30> DRAUGHT ABOVE 10 M. ARE ALLOWED ONLY IN
2015-05-03 21:38:39 24> DAYLIGHT.
2015-05-03 21:38:40 23> NNNN

20150503 2141 518 $03K SVK Kerkyra,GRC 1804
2015-05-03 21:41:34 21> {}AA
2015-05-03 21:41:34 21>
2015-05-03 21:41:37 18> ZCZ~ KA19
2015-05-03 21:41:39 18> 021730 UTC M~Y 15
2015-05-03 21:41:44 16> KERKYRA RADIO NAVWA~N~60/15
2015-05-03 21:41:48 16> ~SMMAR~~OF NAVWARNSUIN [FORCE]
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2015-05-03 21:41:52 19> AT 0+~17~0 UTC MAY 15
2015-05-03 21:41:56 20> 2015~ ~,2~.~~
2015-05-03 21:41:58 16> ~2~13: 286~222~
2015-05-03 21:41:58 16> ~008~
2015-05-03 21:41:59 15> ~~.
2015-05-03 21:42:06 10> ~~AFCEL ~H~F M~G ~PI~A~PRUTC M~~EQL~~N~~F
2015-05-03 21:42:07 09> HN~A~~F
2015-05-03 21:42:12 07> KAWG~~~~~~{}
2015-05-03 21:42:21 14> MV~ ~~V~TDF J~S~~~~AL~{}SSAIL~NG
2015-05-03 21:42:23 14> LINR~H~~I~GE~ $$
2015-05-03 21:42:26 13> ~?~ ~$#~3$:
2015-05-03 21:42:28 14> #-~ ~-15~. .3-`-&3~
2015-05-03 21:42:36 32> ,7.?34 1076~14 AND 1077~14 CON~E~NING
2015-05-03 21:42:41 39> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-05-03 21:42:45 46> BY UNAUTHORIZED STATION.
2015-05-03 21:42:51 29> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-05-03 21:42:55 42> ~HAPPROVED BY IMO AND IHO
2015-05-03 21:43:00 46> ARE THE HELLENIC NAVTEX STATIONS
2015-05-03 21:43:07 46> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-05-03 21:43:12 46> FOR GMDSS APPLICATION AND FOR
2015-05-03 21:43:19 45> BROADCASTING MSI AND SAR INFORMATION
2015-05-03 21:43:21 42> THROUGHOUT THE HELLENIC
2015-05-03 21:43:25 51> NAVTEX SERVICE AREA.
2015-05-03 21:43:31 54> FOR MORE INFORMATION YOU ARE KINDLY
2015-05-03 21:43:36 51> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-05-03 21:43:38 55> NNNN

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20150503 2153 518 $03L SVL Limnos,GRC 2116
2015-05-03 21:53:01 32> ZCZC LA68
2015-05-03 21:53:05 41> 201630 UTC JAN 15
2015-05-03 21:53:10 39> LIMNOS RADIO NAVWARN ~WRXQT
2015-05-03 21:53:12 40> CENTRAL AIGAIO SEA
2015-05-03 21:53:15 43> SKYROS ISLAND
2015-05-03 21:53:19 46> NE END OF SARAKINO ISLET LIGHT
2015-05-03 21:53:24 41> 38-45,5N ~024-38E UNLIT
2015-05-03 21:53:25 42> NNNN

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20150503 2226 518 $03O 9HD Malta,MLT 1985
2015-05-03 22:26:14 30> ZCZC OA83
2015-05-03 22:26:18 30> TUNISIAN NTM NO 173/2015
2015-05-03 22:26:29 30> ~THE S~ELL~OF THE LEISURE BOATATHEOS IS ADRIFT
IN VI~NITY OF THE FOLLOWING PO
2015-05-03 22:26:37 33> SN 36-43.4N 011-17. E DANGEROUS TO NAVIGATION
2015-05-03 22:26:38 33> NNNN

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20150503 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-03 22:50:20 82> ZCZC RA13
2015-05-03 22:50:22 82> 032250 UTC MAY 15
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2015-05-03 22:50:26 85> LA MADDALENA RADIO
2015-05-03 22:50:26 85>
2015-05-03 22:50:31 84> COASTAL WARNING NR.257/15 MAY 03
2015-05-03 22:50:35 85> SOUTHERN TYRRENIAN SEA ZONE
2015-05-03 22:50:44 87> UNTIL MAY 204TH, 2015 M/V VETTORIA WILL CARRY
OUT SURVEY
2015-05-03 22:50:54 87> MEASURES AT SEA WITH ISTRUMENTATION WAVEGLIDER
ONDINA, ALONG
2015-05-03 22:50:56 86> THE FOLLOWING TRACK:
2015-05-03 22:51:01 86> 1. 39 30.000N - 013 00.000E,
2015-05-03 22:51:06 85> 2. 39 29.500N - 013 28.000E,
2015-05-03 22:51:11 85> 3. 39 30.500N - 013 28.000E,
2015-05-03 22:51:17 85> 4. 39 30.500N - 013 29.000E,
2015-05-03 22:51:22 84> 5. 39 29.500N - 013 29.000E,
2015-05-03 22:51:25 84> 6. 39 29.500N - 013 30.000E,
2015-05-03 22:51:30 84> 7. 39 30.500N - 013 30.000E,
2015-05-03 22:51:35 83> 8. 39 30.500N - 013 31.000E,
2015-05-03 22:51:41 83> 9. 39 29.500N - 013 31.000E,
2015-05-03 22:51:45 83> 10. 39 29.500N - 013 32.000E,
2015-05-03 22:51:51 83> 11. 39 30.500N - 013 32.000E,
2015-05-03 22:51:56 84> 12. 39 30.000N - 013 30.000E.
2015-05-03 22:52:03 83> DURING THE SURVEY, ALL UNITS IN TRANSIT SHALL
MAINTAIN
2015-05-03 22:52:12 83> A DISTANCE NOT LESS THAN 500 METERS FROM M/V
VETTORIA
2015-05-03 22:52:20 80> MUST BE CONSIDERED SHIP WITH MANEUVERABILITY
LIMITED.
2015-05-03 22:52:26 78> SHIPS AND CRAFT IN TRANSIT PAY ATTENTION
2015-05-03 22:52:27 79> NNNN

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20150503 2319 518 $01U ESA Talinn,EST 1485
2015-05-03 23:19:26 21> ZCZC UA~4
2015-05-03 23:19:29 18> 020!80 ~75:~.-~
2015-05-03 23:19:32 18> `~3~~`~ ,-= 2-~, 101
2015-05-03 23:19:35 15> NORTH~RNCBALTIC.
2015-05-03 23:19:40 18> ~~NDERWATER~S~JVN~ ~~ PRO~~~~{}
2015-05-03 23:19:40 18>
2015-05-03 23:20:15 82> KG~YK~S~~~R~~{}~F~~~~~{}

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20150503 2320 518 $03U IQM Mondolfo,ITA 1106
2015-05-03 23:20:16 83> ZCZC UA33
2015-05-03 23:20:20 85> 032320 UTC MAY 15
2015-05-03 23:20:21 85> MONDOLFO RADIO
2015-05-03 23:20:23 85>
2015-05-03 23:20:28 86> COASTAL WARNING 200/15 MAY 03
2015-05-03 23:20:33 86> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-05-03 23:20:42 85> DAY 04-05-06-07 MAY 2015 FROM 06.15 GMT TO 14.00
GMT,
2015-05-03 23:20:52 84> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE
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CAVALLO` FIRING
2015-05-03 23:20:58 82> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-05-03 23:21:03 83> A) 40 38 40N - 18 01 12E,
2015-05-03 23:21:08 81> B) 40 39.869N - 18 03.669E,
2015-05-03 23:21:12 81> C) 40 39 02N - 18 04 24E,
2015-05-03 23:21:17 80> D) 40 37 51N - 18 04 27E,
2015-05-03 23:21:22 80> E) 40 36 39N - 18 03 22E,
2015-05-03 23:21:26 79> F) 40 38 08N - 18 01 12E.
2015-05-03 23:21:33 79> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-05-03 23:21:35 79> NNNN

20150503 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-05-03 23:34:55 58> ZCZC VA47
2015-05-03 23:34:57 56> 032330 U~C MAY 15
2015-05-03 23:35:00 59> SELLIA MARINA RADIO
2015-05-03 23:35:01 55>
2015-05-03 23:35:05 59> COASTAL [WARNING] 204/15 MAY 03
2015-05-03 23:35:11 67> NORTHERN IONIAN SEA - TARANTO GULF.
2015-05-03 23:35:19 72> - DAY 04 MAY 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-05-03 23:35:27 75> - DAY 05 MAY 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-05-03 23:35:35 74> - DAY 06 MAY 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-05-03 23:35:44 74> - DAY 07 MAY 2015 FROM 07.00 TMG TO 23.00 TMG,
2015-05-03 23:35:51 73> - DAY 08 MAY 2015 FROM 07.00 TMG TO 13.00 TMG,
2015-05-03 23:36:01 69> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE COLOURS
2015-05-03 23:36:10 68> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING POINTS:
2015-05-03 23:36:14 69> TANGO 833 ALFA ZONE:
2015-05-03 23:36:18 68> 40 16 30N - 017 30 00E,
2015-05-03 23:36:23 68> 40 21 45N - 017 16 20E,
2015-05-03 23:36:27 68> 40 24 05N - 017 14 10E,
2015-05-03 23:36:30 70> 40 24 13N - 017 13 49E,
2015-05-03 23:36:34 70> 40 24 30N - 017 12 15E,
2015-05-03 23:36:39 71> 40 17 00N - 017 12 00E,
2015-05-03 23:36:43 70> 40 17 00N - 017 15 00E,
2015-05-03 23:36:47 72> 40 10 00N - 017 30 00E.
2015-05-03 23:36:53 69> FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-05-03 23:36:57 72> ACTIVITIES ARE PROHIBITED.
2015-05-03 23:36:58 57> NNNN

20150504 0023 518 $03C UTT Odessa,UKR 1976
2015-05-04 00:23:53 26> ZCZC CA39
2015-05-04 00:23:58 30> 280930 ~75~~~04 ~~~5
2015-05-04 00:24:05 27> ~~(~~~,3 :9-~`5-9 2-$,8,& 11/1~ ~$$3`~
2015-05-04 00:24:08 25> ~?)~~~-~~ `3-
2015-05-04 00:24:21 29> `975#7:9-~) 9! :48.3-~~~ ~~~~{}GATTA
SE~ASTOPOL-BALAKLA~~
2015-05-04 00:24:31 32> ~E~I~~~~{}TR~LETSKA BA~ ROADSTEJD~~R~M ~P~~~W T~~~~
2015-05-04 00:24:34 26> ~MAY 15 O~ ~~UT~

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2015-05-04 00:24:42 35> S~TRI~~~SK~~B~{}KA BAY-
2015-05-04 00:24:47 30> KAZACHA BAY~~AF~TR~L~~SKA B~~~Y
2015-05-04 00:24:53 29> 2~CANCEL~THI~ MSG 05 MA~~~~~5
2015-05-04 00:24:53 29> ~
2015-05-04 00:24:53 29>
2015-05-04 00:24:55 28>
2015-05-04 00:24:55 28> ~N~N~
2015-05-04 00:24:56 25> ~
2015-05-04 00:25:04 27> I~K~I~P~Z~~C ~~9~
2015-05-04 00:25:14 27> 2 ~~~,~$.& #/.~6~~~8~~{}QT ODESA
2015-05-04 00:25:16 35> BLACK SEA
2015-05-04 00:25:16 35> ~
2015-05-04 00:25:21 35> ~~M~UN~E~Y~D~ER~ISES
2015-05-04 00:25:33 32> FROM 01 AP~ TOI~~P ~JU~~~{}P TILL 20005UTC
2015-05-04 00:25:37 31> I~~~~~~{}
2015-05-04 00:25:48 33> 46-18 N 031-13 ~3~~46~~2~~{}46-09 N 031-15 E
2015-05-04 00:26:01 27> ~~-1~~~,~{}IBITED~ ~~ ~ERR~TO~IAL ~~JC
2015-05-04 00:26:16 36> ~H~WJMW~PYZI~I~~CJMZCHJFWPON~ J~I~ ~KFX~~~~{}MSG
302100 ~~5: 7,~ ~15
2015-05-04 00:26:16 36>
2015-05-04 00:26:18 33> ~~,~,,5~

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20150504 0030 518 $02D EAR Coruna,ESP 1358
2015-05-04 00:30:14 81> ZCZC DA10
2015-05-04 00:30:17 83> 02 2112 UTC MAY 15
2015-05-04 00:30:20 81> COASTAL WARNING
2015-05-04 00:30:20 81>
2015-05-04 00:30:21 83> NR/734/15
2015-05-04 00:30:22 83>
2015-05-04 00:30:25 82> SPAIN NW COAST
2015-05-04 00:30:39 80> RIA DE AROUSA.- BAJO SINAL DE OSTREIRA.- RED
LIGHT BEACON, (NUMBER 04280), IN
2015-05-04 00:30:51 74> 42-35.68N 008-54.81W, UNLIT. CANCEL
RADIO-COASTAL WARNING NR-733/2015
2015-05-04 00:30:53 74>
2015-05-04 00:30:53 74>
2015-05-04 00:30:54 74> NNNN

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20150504 0031 518 $01D OXJ Torshavn,FRO 1314
2015-05-04 00:31:00 71> ZCZC DA08
2015-05-04 00:31:04 72> 01 0553 UTC MAY 15
2015-05-04 00:31:06 69> COASTAL WARNING
2015-05-04 00:31:06 69>
2015-05-04 00:31:09 62> NR/730/15
2015-05-04 00:31:09 62>
2015-05-04 00:31:12 60> SPAIN N COAST
2015-05-04 00:31:25 46> OCEAIOGR~APHIC RESEARCH BY [FRENCH] SHIP
[THALASSA]/FNFP~, FROM 29 ABR 2015 TO ~
2015-05-04 00:31:37 38> 15 XMAY 201~,~!~~F~RADI~L [TRACKS] ~ROM
```

COAS~ALULIN~, ~BETWEE~ ~~8-00~~, -,$ `~
2015-05-04 00:32:02 17> -,~`# :9~~~=-,~7?~~~3~4~{}FM
2015-05-04 00:32:08 29> DMI IS~UED~~W~TP~ES~~(.2~~4~!9~~3 8, .~/S)
2015-05-04 00:32:08 29>
2015-05-04 00:32:13 29> [WEATHER] SUMMARY~~~OJ ~LI~~~~PA
2015-05-04 00:32:26 30> ~~{}ND MOV S,~WHILE ~ LOW 985 HPA~J O~
HE~~S~~~{}TER W EXP MONDAY AFTERNOON O
2015-05-04 00:32:37 35> VER~OUT~RBANKS. ASSOCIATED FRONT WITH RAIN
ANDIWIND OVER FAROE IS~ANDSMOVNSLW
2015-05-04 00:32:42 36> Y ~ EXP PASSING FAROES MONDAY EVENING.
2015-05-04 00:32:44 33>
2015-05-04 00:32:53 30> ,!:!~ !943,3-~~~/~,3` `74497,$8,& !-493 8`)-,$`
=--8~ ~24:~#~~:
2015-05-04 00:32:59 23> ~9~~~~~{} 1
2015-05-04 00:33:56 16> TO 20~~~?)~.~~{} DECR~~EE~ S ~~~~~{}:,
2015-05-04 00:34:22 28> 3~~~~~~{}`~-8~-~.~1~0~.=~~~{}AAREA IMP~~IS.
2015-05-04 00:34:22 28>
2015-05-04 00:34:25 38> ~8:~~-8$~48$&3:
2015-05-04 00:34:37 45> E AND NE 15 TO 20 STRONGEST IN ~-AREA. MONDAY
LOC NE 23. MONDAY EVENING IN S
2015-05-04 00:34:49 47> ~-~-:3- 3 5 ~~ 10. RAINVWITH MOD VIS. MONDAY
EVENING IN SE-AREA IMPR VIS.
2015-05-04 00:34:49 47>
2015-05-04 00:34:50 50> NNNN

20150504 0048 518 $03F TAL Antalya,TUR 2673
2015-05-04 00:48:39 38> ZCZC FE08
2015-05-04 00:48:42 37> 040~50 UTC ~AR 15
2015-05-04 00:48:46 25> ANTALYA TUAK [RADIO]
2015-05-04 00:48:46 25>
2015-05-04 00:48:49 31> PAR~ ~: 3,9 &-)3 2-4,8,&`
2015-05-04 00:48:54 37> PART ~:SYNSPSIS OF~SURFACE
2015-05-04 00:48:58 37> WEATHER CHART 031800 UTC
2015-05-04 00:49:02 36> PERSIAN LOW [AFFECTING] TO
2015-05-04 00:49:03 36> ALL AREAS
2015-05-04 00:49:09 35> PART 3: FORECAST FOR 24 HRS
2015-05-04 00:49:13 43> FOR TAURUS PARTLY CLOUDY
2015-05-04 00:49:17 35> WEST OR SOUTHWEST 27OR 4
2015-05-04 00:49:17 35>
2015-05-04 00:49:18 34> NNNN

20150504 0130 518 $03J LZW Varna,BUL 1952
2015-05-04 01:30:14 73> ZCZC JA20
2015-05-04 01:30:17 74> 231330 UTC DEC 14
2015-05-04 01:30:22 75> VARNA RADIO NAVWARN 431/14
2015-05-04 01:30:23 75> REGION:
2015-05-04 01:30:27 74> 43 06,4 N 027 55,5 E
2015-05-04 01:30:31 75> 43 06,4 N 027 55,9 E
2015-05-04 01:30:33 75> 43 03,9 N 027 55,2 E

2015-05-04 01:30:37 75> 43 03,9 N 027 54,8 E
2015-05-04 01:30:42 76> AND COAST LINE IS PROHIBITED FOR
2015-05-04 01:30:47 76> NAVIGATION,SPORT,TOURISM AND
2015-05-04 01:30:49 76> ENTERTAINMENT.
2015-05-04 01:30:51 75> NNNN

20150504 0142 518 $03K SVK Kerkyra,GRC 1804
2015-05-04 01:42:29 67> ZCZC KA58
2015-05-04 01:42:32 67> 010030 UTC JAN 15
2015-05-04 01:42:36 68> KERKYRA RADIO NAVWARN 2/15
2015-05-04 01:42:40 66> SOUTH IONIO SEA
2015-05-04 01:42:42 68> 1)FIRING EXERCISES
2015-05-04 01:42:46 68> `SCHIZA, FIRING AREA
2015-05-04 01:42:50 69> 01 JAN TO 31 DEC 14
2015-05-04 01:42:55 69> A) SUNRISE TO SUNSET EVERY MON
2015-05-04 01:43:00 70> B) SUNRISE TO 2100 UTC
2015-05-04 01:43:04 70> EVERY TUE, WED AND THU
2015-05-04 01:43:10 70> C) SUNRISE TO 1000 UTC EVERY FRI
2015-05-04 01:43:14 72> D) EXCEPT SAT, SUN AND HOL
2015-05-04 01:43:20 73> IN AREA WITH RADIOUS 4 NM
2015-05-04 01:43:25 72> CENTRED AT 36-42,33N 021-46,50E
2015-05-04 01:43:29 72> AND NOT SOUTHERN OF 36-40,00N
2015-05-04 01:43:30 72> PARALLEL
2015-05-04 01:43:38 72> 2)CANCEL THIS MSG 311615 UTC DEC 15
2015-05-04 01:43:39 73> NNNN

20150504 0204 518 $03M 5BA Cyprus,CYP 2934
2015-05-04 02:04:20 66> {}AT CYPRUSRADIO/5BA IS THE DESIGNATED AUTHORITY
TO BROADCAST NAVIGATIONAL WA
2015-05-04 02:04:31 68> RNINGS REGARDING ACTIVITIES TAKING PLACE WITHIN
THE TERRITORIAL WATERS, AND E
2015-05-04 02:04:41 64> XLUSIVE ECONOMIC ZONE (EEZ) OF THE REPUBLIC OF
CYPRUS.
2015-05-04 02:04:53 63> THUS THE ABOVE MENTIONED NAVIGATIONAL WARNING IS
CONSIDERED NULL AND VOID.
2015-05-04 02:04:54 65> UNQUOTE
2015-05-04 02:04:56 64> CYPRUSRADIO/5BA
2015-05-04 02:04:58 64> NNNN

20150504 0219 518 $03O 9HD Malta,MLT 1985
2015-05-04 02:19:52 56> ZCZC OA89
2015-05-04 02:20:03 55> MALTARADIO UNN
WARNING MALTAR
2015-05-04 02:20:20 46> ADIO WOULD LIKE TO NOTIFY M~~~~E~S THAT M/V
UNDAUNTED REPOR~~O~~~~{}P~~~SA~~C
2015-05-04 02:20:23 33> ~~~~~~~~~{}A93
2015-05-04 02:20:25 40>
2015-05-04 02:20:27 54> NAVAREA I 119

2015-05-04 02:20:40 69> WALES, NORTH COAST. LIVERPOOL BAY. GWYNT-Y-MOR
WIND FARM. CHART BA 1978.
2015-05-04 02:20:50 71> 1. THE FOLLOWING LIGHT-BUOYS HAVE BEEN
PERMANENTLY DISCONTINUED.
2015-05-04 02:20:55 72> A. GYM W 53-26.83N 003-42.13W
2015-05-04 02:21:01 79> B. GYM NW 53-28.30N 003-40.77W
2015-05-04 02:21:08 79> C. GYM NNW 53-29.67N 003-36.86W
2015-05-04 02:21:13 75> D. GYM N 53-29.74N 003-31.71W
2015-05-04 02:21:18 75> E. GYM E 53-27.13N 003-27.08W.
2015-05-04 02:21:25 73> 2. GYM S MOVED TO 53-24.88N 003-37.22W.
2015-05-04 02:21:38 59> 3. THE SPECIAL LIGHT-BUOYS, GYM SW, GYM NE AND
GYM SE ALSO PERMANENTLY DISCON
2015-05-04 02:21:39 60> TINUED.
2015-05-04 02:21:40 62> NNNN

20150504 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-04 02:50:22 87> ZCZC RA13
2015-05-04 02:50:24 89> 040250 UTC MAY 15
2015-05-04 02:50:28 89> LA MADDALENA RADIO
2015-05-04 02:50:28 89>
2015-05-04 02:50:33 90> COASTAL WARNING NR.257/15 MAY 03
2015-05-04 02:50:37 89> SOUTHERN TYRRENIAN SEA ZONE
2015-05-04 02:50:46 89> UNTIL MAY 204TH, 2015 M/V VETTORIA WILL CARRY
OUT SURVEY
2015-05-04 02:50:56 90> MEASURES AT SEA WITH ISTRUMENTATION WAVEGLIDER
ONDINA, ALONG
2015-05-04 02:50:58 90> THE FOLLOWING TRACK:
2015-05-04 02:51:04 89> 1. 39 30.000N - 013 00.000E,
2015-05-04 02:51:09 89> 2. 39 29.500N - 013 28.000E,
2015-05-04 02:51:14 89> 3. 39 30.500N - 013 28.000E,
2015-05-04 02:51:19 90> 4. 39 30.500N - 013 29.000E,
2015-05-04 02:51:24 90> 5. 39 29.500N - 013 29.000E,
2015-05-04 02:51:27 90> 6. 39 29.500N - 013 30.000E,
2015-05-04 02:51:33 89> 7. 39 30.500N - 013 30.000E,
2015-05-04 02:51:37 89> 8. 39 30.500N - 013 31.000E,
2015-05-04 02:51:43 89> 9. 39 29.500N - 013 31.000E,
2015-05-04 02:51:48 89> 10. 39 29.500N - 013 32.000E,
2015-05-04 02:51:53 89> 11. 39 30.500N - 013 32.000E,
2015-05-04 02:51:58 89> 12. 39 30.000N - 013 30.000E.
2015-05-04 02:52:05 90> DURING THE SURVEY, ALL UNITS IN TRANSIT SHALL
MAINTAIN
2015-05-04 02:52:14 90> A DISTANCE NOT LESS THAN 500 METERS FROM M/V
VETTORIA
2015-05-04 02:52:22 90> MUST BE CONSIDERED SHIP WITH MANEUVERABILITY
LIMITED.
2015-05-04 02:52:28 89> SHIPS AND CRAFT IN TRANSIT PAY ATTENTION
2015-05-04 02:52:29 89> NNNN

20150504 0321 518 $03U IQM Mondolfo,ITA 1106

2015-05-04 03:21:42 84> ZCZC UA34
2015-05-04 03:21:46 84> 040320 UTC MAY 15
2015-05-04 03:21:49 84> MONDOLFO RADIO
2015-05-04 03:21:49 84>
2015-05-04 03:21:54 84> COASTAL WARNING 199/15 MAY 03
2015-05-04 03:21:59 83> SOUTHERN ADRIATIC SEA - LECCE.
2015-05-04 03:22:07 83> DAY 04-05-06-07 MAY 2015 FROM 06.00 GMT TO 22.00
GMT,
2015-05-04 03:22:18 83> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-05-04 03:22:23 82> BOUNDED BY THE FOLLOWING POINTS:
2015-05-04 03:22:28 81> A. - 40 25 31N - 18 15 30E,
2015-05-04 03:22:33 80> B. - 40 30 20N - 18 16 30E,
2015-05-04 03:22:38 80> C. - 40 29 25N - 18 19 03E,
2015-05-04 03:22:43 79> D. - 40 27 45N - 18 20 58E,
2015-05-04 03:22:47 78> E. - 40 25 55N - 18 22 28E,
2015-05-04 03:22:51 78> F. - 40 23 05N - 18 23 18E,
2015-05-04 03:22:57 77> G. - 40 23 54N - 18 17 30E.
2015-05-04 03:23:04 76> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-05-04 03:23:05 75> NNNN

10184. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-04 19:11:52 UTC
From: roelof@...
Topic: 9398 Message: 10184

Hello all,

NAVTEX 490 kHz over 1500 km:

20150503 2142 490 $01K TFA Grindavik,ISL 2045
20150503 2233 490 $03P SVK Kerkyra,GRC 1821
20150503 2249 490 $03R SVL Limnos,GRC 2147
20150504 0021 490 $03D TAL Antalya,TUR 2706
20150504 0155 490 $03L YQV Constanta,ROM 2027
20150504 0210 490 $03N PIOMBINO RADIO 1119
20150504 0240 490 $03Q SVH Irakleion,GRC 2529

NAVTEX 518 kHz over 1500 km:

20150503 2107 518 $03O 9HD Malta,MLT 1976
20150503 2132 518 $03J LZW Varna,BUL 1997
20150503 2150 518 $03L SVL Limnos,GRC 2147
20150503 2229 518 $03P 4XO Haifa,ISR 3307
20150503 2319 518 $01U ESA Talinn,EST 1560
20150503 2334 518 $03V ICI Sellia Marina,ITA 1737
20150503 2350 518 $03X EAV Valencia,ESP 1497
20150503 2355 518 $01X TFA Grindavik,ISL 2045
20150504 0012 518 $19B LGP Bodo,NOR 1839
20150504 0014 518 $19C LGV Vardo,NOR 2527
20150504 0035 518 $03D TAH Istanbul,TUR 2205
20150504 0110 518 $03H SVH Irakleion,GRC 2529
20150504 0124 518 $02I EAL Las Palmas,CNR 2964
20150504 0206 518 $03M 5BA Cyprus,CYP 2970

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10185. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-05 08:54:05 UTC
From: roelof@...
Topic: 9398 Message: 10185

Hello all,

Sellia Marina and Piombino Radio are both transmitting on 490 kHz
with afull service.

NAVTEX 490 kHz over 1500 km:

20150504 1940 490 $03W ICI Sellia Marina,ITA 1735
20150504 2142 490 $01K TFA Grindavik,ISL 2045
20150504 2210 490 $03N PIOMBINO RADIO 1119
20150504 2250 490 $03R SVL Limnos,GRC 2147
20150505 0103 490 $02G CTA Penalva,POR 1735
20150505 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150505 0233 490 $03P SVK Kerkyra,GRC 1821
20150505 0314 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1500 km:

20150504 1926 518 $01U ESA Talinn,EST 1560
20150504 2140 518 $03K SVK Kerkyra,GRC 1821
20150504 2229 518 $03P 4XO Haifa,ISR 3307
20150504 2334 518 $03V ICI Sellia Marina,ITA 1737
20150504 2352 518 $01X TFA Grindavik,ISL 2045
20150505 0010 518 $19B LGP Bodo,NOR 1839
20150505 0050 518 $02F CTH Sao Miguel,AZR 2736
20150505 0125 518 $02I EAL Las Palmas,CNR 2964
20150505 0130 518 $03J LZW Varna,BUL 1997
20150505 0149 518 $03L SVL Limnos,GRC 2147
20150505 0204 518 $03M 5BA Cyprus,CYP 2970
20150505 0350 518 $03X EAV Valencia,ESP 1497

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

==========

10186. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-05 12:04:55 UTC
From: david
Topic: 9398 Message: 10186

Nice to have Split back at its own site. It saves all that editing of the YaND Log.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 05, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150504 2301 490 $03S FRL La Garde,FRA 1571
20150504 2340 490 $02W EAR Coruna,ESP 1430
20150505 0040 490 $03E IQM Mondolfo,ITA 1874
20150505 0106 490 $02G CTV Monsanto,POR 1970
20150505 0142 490 $01K TFA Grindavik,ISL 1306
20150505 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150505 0301 490 $03S FRL La Garde,FRA 1571
20150505 0340 490 $02W EAR Coruna,ESP 1430

20150504 2255 518 $03R ICH La Maddalena,SA,ITA 1950
20150504 2320 518 $03U IQM Mondolfo,ITA 1874
20150504 2350 518 $03X EAV Valencia,ESP 1972
20150505 0030 518 $02D EAR Coruna,ESP 1430
20150505 0241 518 $03Q 9AS Split,HRV 2077
20150505 0320 518 $03U IQM Mondolfo,ITA 1874
20150505 0350 518 $03X EAV Valencia,ESP 1972

Best Wishes
David GM8XBZ

10187. Re: Navtex log from Antwerp,BEL 20150504

Yahoo group: navtexdx (2015)
Date: 2015-05-05 19:18:12 UTC
From: stevesden1@...
Topic: 10181 Message: 10187

Hi Dirk,

Yes The people smugglers in Lybia have started sending over their next "batch" it seems as you say....and is on going so there will be sadly, more decoded messages such as yours to follow.....

73
Steve

10188. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-05 21:17:30 UTC
From: Alan Gale
Topic: 9398 Message: 10188

At 09:54 05/05/2015, you wrote:

>Hello all,
>
>Sellia Marina and Piombino Radio are both transmitting on 490 kHz
>with afull service.

Hi Roelof,

Thanks you for letting me know their status, I will update my lists accordingly.

Now if I could only find some time to actually do some listening myself.....

Thanks again and 73 for now,

Alan.

10189. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-05 22:00:09 UTC
From: Vincent Schriel
Topic: 9427 Message: 10189

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150504 1920 518 $03U IQM Mondolfo,ITA 1106
20150504 2130 518 $03J LZW Varna,BUL 1952
20150504 2143 518 $03K SVK Kerkyra,GRC 1804
20150504 2150 518 $03L SVL Limnos,GRC 2116
20150504 2229 518 $03P 4XO Haifa,ISR 3273
20150504 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150504 2320 518 $03U IQM Mondolfo,ITA 1106
20150504 2334 518 $03V ICI Sellia Marina,ITA 1730
20150504 2351 518 $03W UJB Astrakhan,RUS 3204
20150504 2357 518 $01X TFA Grindavik,ISL 2047
20150505 0011 518 $03W UJB Astrakhan,RUS 3204
20150505 0030 518 $02D EAR Coruna,ESP 1358
20150505 0131 518 $03J LZW Varna,BUL 1952
20150505 0149 518 $03L SVL Limnos,GRC 2116
20150505 0205 518 $03M 5BA Cyprus,CYP 2934
20150505 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150505 0320 518 $03U IQM Mondolfo,ITA 1106

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150504 1920 518 $03U IQM Mondolfo,ITA 1106
2015-05-04 19:20:19 73> ZCZC UE73
2015-05-04 19:20:23 75> 041920 UTC MAY 15
2015-05-04 19:20:24 74> MONDOLFO RADIO
2015-05-04 19:20:25 75>
2015-05-04 19:20:35 77> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-05-04 19:20:39 78> T 18/UTC OF 04/05/2015
2015-05-04 19:20:46 78> AND VALID UP TO 06/UTC OF 05/05/2015
2015-05-04 19:20:48 76> 1. WARNINGS:
2015-05-04 19:20:53 77> THUNDERSTORMS UNDER COURSE: NIL
2015-05-04 19:20:57 78> THUNDERSTORMS FORECAST: NIL
2015-05-04 19:21:08 79> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN
SEA AND CORSICAN SEA,
```

2015-05-04 19:21:12 78> -WESTERLY 7 ON ALBORAN SEA.
2015-05-04 19:21:23 78> GALES FORECAST: -NORTHEASTERLY 7 ON LIGURIAN SEA AND CORSICAN SEA,
2015-05-04 19:21:27 76> -WESTERLY 7 ON ALBORAN SEA.
2015-05-04 19:21:31 76> 2. WEATHER SITUATION:
2015-05-04 19:21:41 78> HIGH AND FLAT FIELD ON THE WHOLE MEDITERRANEAN SEA. A PRESSURE FIELD
2015-05-04 19:21:51 75> ON WESTERN MEDITERRANEAN SEA IS DECREASING. FRONTAL SYSTEM ON IBERIC
2015-05-04 19:21:57 77> PENINSULA IS SLOWLY MOVING EASTWARDS.
2015-05-04 19:21:57 77>
2015-05-04 19:22:06 77> 3. FORECAST TO 06/UTC OF 05/05/2015 AND 12 HOURS OUTLOOK:
2015-05-04 19:22:16 76> NORTHERN ADRIATIC SEA: EASTERLY 2 -PARTLY CLOUDY BECOMING PATCHY
2015-05-04 19:22:28 75> FOG -MODERATE VISIBILITY DECREASING -SMOOTH SEA /OUTLOOK: EASTERLY 3
2015-05-04 19:22:30 76> -FOG PATCHES.
2015-05-04 19:22:40 75> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 3 LOCALLY INCREASING -PARTLY
2015-05-04 19:22:50 78> CLOUDY BECOMING PATCHY FOG -GOOD VISIBILITY DECREASING -SMOOTH SEA
2015-05-04 19:22:57 79> /OUTLOOK: EASTERLY 4 -FOG PATCHES.
2015-05-04 19:23:07 80> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 3 WEAKENING -FAIR AND MISTY
2015-05-04 19:23:17 78> -GOOD VISIBILITY DECREASING -SMOOTH SEA WEAKENING /OUTLOOK:
2015-05-04 19:23:21 81> SOUTHEASTERLY 4 -FAIR.
2015-05-04 19:23:31 83> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-05-04 19:23:41 83> NORTHERN ADRIATIC SEA: EAST 3 SEA 2/SOUTHEAST 2 SEA 2/WEST 3 SEA
2015-05-04 19:23:45 82> 2/NORTH 3 SEA 3.
2015-05-04 19:23:56 82> CENTRAL ADRIATIC SEA: SOUTHEAST 3 SEA 3/NORTH 2 SEA 2/NORTH 4 SEA
2015-05-04 19:24:00 82> 2/NORTHWEST 4 SEA 3,
2015-05-04 19:24:11 83> SOUTHERN ADRIATIC SEA: SOUTH 4 SEA 2/SOUTHEAST 3 SEA 2/NORTHWEST 2
2015-05-04 19:24:15 83> SEA 2/NORTHWEST 4 SEA 3,
2015-05-04 19:24:16 82>
2015-05-04 19:24:17 82> END METEOMAR.
2015-05-04 19:24:18 75> NNNN

20150504 2130 518 $03J LZW Varna,BUL 1952
2015-05-04 21:30:16 18> ZCZC J~~0W
2015-05-04 21:30:21 20> PRW~EP UTC MAY 155VARNA [RADIO]
2015-05-04 21:30:26 23> ON [BEHALF] OF ROMANIA/CONSTANTA [RADIO]
2015-05-04 21:30:32 18> FBRECAS~ FOR~THEUWE~T~LN BLACK SEA COAST
2015-05-04 21:30:37 17> (AR~A~CRENT~H O~N~~D~~OKE32E~L

2015-05-04 21:30:41 15> PAR~ X~CWARNINJ:NIL
2015-05-04 21:30:45 10> PANT-:~YNOC~I~ ~~F~T~
2015-05-04 21:30:47 11> N ATR~M~Q~XQ~TC
2015-05-04 21:34:41 04> ~LO~~HGESS~~~~~~{}EC~HTR~O~~T~~
S~{}WF-.~&#~~~~0~{}S~QXY~Q
2015-05-04 21:40:06 07> ~~ZS~~25~~~+65~~0~~6~~{}OEWZ~Q~~~~~{}A1~~01
7~0~UTN MA~ ~~T
2015-05-04 21:40:11 26> ~C~ 6~35~`~$:9 ~~=2~) .~~~~5

20150504 2143 518 $03K SVK Kerkyra,GRC 1804
2015-05-04 21:43:19 15> ZCZC KA3)~06740 ~75: !30WQA
2015-05-04 21:43:19 15>
2015-05-04 21:43:24 24> [KERKYRA] RADO~NAVWARN 222/13
2015-05-04 21:43:30 17> OUR PREVIOUS NJVWARN 109/1~ MODIFIEDQ
2015-05-04 21:43:35 21> AS [FOLLOWS]:#NORTH IO~I~~~EA
2015-05-04 21:43:37 22> [KERKYRA] ISLAND
2015-05-04 21:43:40 26> LEFKIMMI [POINT] LIGHT
2015-05-04 21:43:44 18> 39-28N ~20-04E UNLIT
2015-05-04 21:43:45 20> NNNN

20150504 2150 518 $03L SVL Limnos,GRC 2116
2015-05-04 21:50:08 27> ZCZC LA5~
2015-05-04 21:50:11 29> 021750 UTC MAYN15
2015-05-04 21:50:16 33> LIMNOS RADIO NAVWAGUH103/15
2015-05-04 21:50:52 41> SUMMARY OF NAVWARN IN F~~~~ZOA~~{}F~BF
GPRKO~U~~~~~{}IPLI~GIDL~GE~LA~~~~G~{}S
2015-05-04 21:50:52 41> IRA
2015-05-04 21:51:04 37> FROM TUESDAY MORNING EASTERLYEAR GALE FORCE 7.
IN THE AFTERNOON EASTERLY GALE
2015-05-04 21:51:16 42> . [DECREASING] LATE TUESDAY AFTERNOON.~
AANA-SIRA - KARMOEY AND SOUTH UTSIRE
2015-05-04 21:51:28 52> TUESDAY FORENOON INCREASING EAST GALE FORCE 8
AND AT TIMES STRONG GALE FORCE
2015-05-04 21:51:33 53> 9, IN THE EVENING DECREASING.
2015-05-04 21:51:35 46> FISHER AND [FORTIES]
2015-05-04 21:51:52 27> F~OM TUESDAY FO~DNOONTDASTTG~LE
FN~CECTI~T~IF~~NSFEF~U~ZZ~ONYIW~F~~~~S~{}HF~M
2015-05-04 21:52:02 36>
L~NH~NGSFZZJMS~W~FZM~~MS~~M~YCK~~HO~~PHYSMCII{}AIO ~EA
2015-05-04 21:52:05 37> PRASOUDA ROCKISLE~ [LIGHT]
2015-05-04 21:52:09 43> 38-40N 024-15E UNLIT
2015-05-04 21:52:09 43> ~NNN
2015-05-04 21:52:09 43>

20150504 2229 518 $03P 4XO Haifa,ISR 3273
2015-05-04 22:29:54 54> ZCZC PA61
2015-05-04 22:29:58 63> 04 MAY 2015 22.30 UTC
2015-05-04 22:29:59 57> RCC-HAIFA

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2015-05-04 22:30:03 60> NAVAREA III 000329
2015-05-04 22:30:03 60>
2015-05-04 22:30:03 60>
2015-05-04 22:30:06 60> 30.12.2014 1230Z
2015-05-04 22:30:08 49> NTM 69/2014
2015-05-04 22:30:13 58> SUBJ: PALMACHIM DESALINIZATION
2015-05-04 22:30:18 44> INSTALLATION-UNDER WATER SEA SUCTION
2015-05-04 22:30:23 55> AND DIFFUSER CONSTRUCTIONS.
2015-05-04 22:30:23 55>
2015-05-04 22:30:25 50> CHARTS:
2015-05-04 22:30:28 44> S~R~~~F.ISR- NO. 1,23
2015-05-04 22:30:32 46> B.A.- NO.2634
2015-05-04 22:30:32 46>
2015-05-04 22:30:37 55> THIS IS TO ADVISE ALL MARINERS-
2015-05-04 22:30:41 57> UNDER WATER OBSTRUCTIONS
2015-05-04 22:30:43 54> LOCATED IN POSN:
2015-05-04 22:30:49 55> 1. 31 56 06.327N 034 41 02.793E
2015-05-04 22:30:54 49> 2. 31 56 06.328N 034 41 03.021E
2015-05-04 22:30:56 50> I3. 31 56 06.332N
2015-05-04 22:30:59 40> 0~4 41 03.249E
2015-05-04 22:31:04 55> 4. 31 56 11.150N 034 41 25.661E
2015-05-04 22:31:09 52> 5. 31 56 08.728~, 034 41 28.911E
2015-05-04 22:31:15 48> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-05-04 22:31:18 55> SUNC~ION PIPES,
2015-05-04 22:31:21 40> PROTRUDING 5 M ABNQD~~ AOED
2015-05-04 22:31:26 43> AND 7.5 M [ABOUT] UNDER SEA LEVEL.
2015-05-04 22:31:33 45> OBSTRUCTIONS IN POSNS 1,2 AND 3 `-43
2015-05-04 22:31:38 52> $8!!7`34 0803` 049547$8,& 6 M ABOVE
2015-05-04 22:31:44 33> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-05-04 22:31:44 33>
2015-05-04 22:31:49 37> ALL VESSELS ARE REQUA~TED TO~KEEP
2015-05-04 22:32:03 86> 3 CABLES (500 M ABOUT),CL~~~~~~{}

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20150504 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-04 22:50:27 77> ZCZC RA22
2015-05-04 22:50:29 78> 042250 UTC MAY 15
2015-05-04 22:50:32 81> LA MADDALENA RADIO
2015-05-04 22:50:33 82>
2015-05-04 22:50:38 79> COSTAL WARNING NR. 181/15 APR 29
2015-05-04 22:50:42 79> LIGURIAN SEA - GENOVA -
2015-05-04 22:50:52 80> VTS GENOVA TRAFFIC HAS LIMITED OPERATIONAL
CAPABILITY, PROVIDES ONLY
2015-05-04 22:51:01 81> NAVIGATION INFORMATION SERVICE ON CHANNEL
11VHF/FM .
2015-05-04 22:51:05 70> ALL TRANSITING SHIPS BEWARE.
2015-05-04 22:51:06 68>
2015-05-04 22:51:06 68> NNNN

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20150504 2320 518 $03U IQM Mondolfo,ITA 1106
```

2015-05-04 23:20:21 78> ZCZC UA38
2015-05-04 23:20:23 81> 042320 UTC MAY 15
2015-05-04 23:20:26 82> MONDOLFO RADIO
2015-05-04 23:20:27 83>
2015-05-04 23:20:32 82> COASTAL WARNING NR. 143/15 MAR 30
2015-05-04 23:20:42 83> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-05-04 23:20:48 80> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-05-04 23:20:58 72> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-05-04 23:21:07 78> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA
NW)
2015-05-04 23:21:15 66> - 43 48 07.72N - 014 01 23.86E(PLATCORM CLARA NW)
2015-05-04 23:21:26 78> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-04 23:21:29 78> IS DANGEROUS.
2015-05-04 23:21:34 79> ALL TRANSITING SHIPS BEWARE.
2015-05-04 23:21:34 79>
2015-05-04 23:21:35 79> NNNN

20150504 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-05-04 23:34:00 59> ZCZC VA50
2015-05-04 23:34:02 63> 042330 UTC MAY 15
2015-05-04 23:34:06 67> SELLIA MARINA RADIO
2015-05-04 23:34:06 67>
2015-05-04 23:34:11 68> COASTAL WARNING NR. 252/15 MAY 02
2015-05-04 23:34:17 60> SOUTHERN IONIAN SEA ZONE - SIRACUSA
2015-05-04 23:34:25 65> DAY 02 MAY 2015 INSIDE SIRACUSA GREAT HARBOUR
2015-05-04 23:34:34 62> IN POSITION 37 03.865N - 015 16.700E, SIGNALLED
CUBIC OBJECT,
2015-05-04 23:34:41 67> 3`7?.34&3$, ADRNFT AND DANGEROUS TO NAVIGATION.
2015-05-04 23:34:50 60> VESSELS IN SIGHT THE MENTIONED OBJECT [ADVISE]
AND REPORT
2015-05-04 23:34:54 67> POSITION TO MARITIME AUTHORITY.
2015-05-04 23:35:00 69> SHIPS AND FLOATING IN TRANSIT BEWARE
2015-05-04 23:35:00 69>
2015-05-04 23:35:00 69>
2015-05-04 23:35:01 71> NNNN

20150504 2351 518 $03W UJB Astrakhan,RUS 3204
2015-05-04 23:51:59 24> ZCZC WA5~
2015-05-04 23:52:03 31> ~~40~40 UTC APR 15
2015-05-04 23:52:06 34> [COASTAL] WARNING ASTRAKHAN 61
2015-05-04 23:52:10 40> VOLGO-CASPIAN CHANNEL
2015-05-04 23:52:17 42> CARAVAN METHOD PASHAPE OF SHIPS FOLLOW THE
2015-05-04 23:52:19 32> INSTR~CG ~~
2015-05-04 23:52:24 32> ~SYS~EM VESSEL TRAFFIC MANAGEMENT
2015-05-04 23:53:06 13> WITH 14 APR AREA~OF 124.0~~~~A~~{}~A~
S~U~~U~~~~EB~S~~K~T~~~~Z~~{}B~KEL~L~B~A

2015-05-04 23:53:54 21> E~~~{}MJOJDZ~PMF~~M~S~~H~Z
2015-05-04 23:54:01 28> OFSCLS~ON~N~JONNO~~II~~ ~~{}~~~~~C~
2015-05-04 23:54:04 32> ID~CZC XE57
2015-05-04 23:54:19 32> ~EYKJAVIK~VIA
GRI~DAVI~E57~REY~JAVIK{}EE~LUK~K~~N~~CFXEB~X~B~~~OC~~~{} F~OM~T
2015-05-04 23:54:24 25> ~E IC~IU~~IFT~ETEOROLO8:-# ~~/8~~=.
2015-05-04 23:54:35 39> ~2-$8-!&~8-~`549,& ~-)3 2-4,8~&~~(~.43 5#-, -0
M/S) IS~INIEFFECT FO~ T~E
2015-05-04 23:54:42 34> S~QADEEP SEA BANKS AND ARA~~~KP EA BAHK~~M
2015-05-04 23:54:56 34> ~~SYN~WS~S:~~500KA~L
~~~IR~LA~~{}-W~EENLAND~~R~023M~~~~GH.
2015-05-04 23:54:58 25> ~~ATHEN ZRBI~
2015-05-04 23:55:07 22> ~~FOD SEABANKS UNTIL MIDFIGHT~~OM~RIOW:~BET~YE~E
[BANKS]
2015-05-04 23:55:36 28>
NE~8-13~~~SVM~~R~~W~~{}MGZZYNDM~H~~PBLM~Y~CU~J~H~J~~WN~~{}T AND
NO~THNO~N~I~~
2015-05-04 23:55:37 21> Z~TA~O~ARI
2015-05-04 23:55:39 23> C~E~
2015-05-04 23:55:40 25> ZQ M
2015-05-04 23:55:44 25> E~SEA~~~BUNKBNORTH ORT~
2015-05-04 23:55:44 25> PNTT
2015-05-04 23:55:46 25> ~N ANOWS~~M
2015-05-04 23:55:46 25> ~ED
2015-05-04 23:55:50 25> TBAN~ T~F~~OUTH OATT
2015-05-04 23:55:50 25> PNRT
2015-05-04 23:55:52 27> EAQ~~AN~WH.
2015-05-04 23:56:05 24> SOUHE~UT BASK~B~NE 15-2~15`,92`#,. `#&. ~N~~R
NEND TOM,5.2.$7~33~UE~P~AN~SB~N
2015-05-04 23:56:05 24> K
2015-05-04 23:56:06 24> ~,~? ~41 .
2015-05-04 23:56:08 22> DE
2015-05-04 23:56:19 27> DD~N~TI~MTTNIT~ENE ~ ~QGTE
ATEK~HOGN~NON.-DN0`~3 0 ~~(8?,3 -1 #5~1&534 &5~2~
2015-05-04 23:56:19 27>
2015-05-04 23:56:24 25> ,EASQKDAEP D~A BANK BAFE
2015-05-04 23:56:28 25> QPA~TQ~AEFA~OEFAEEP~DEA BAEKYBNE
2015-05-04 23:56:40 31> Q~A ~~ TAQN TANE~~,~SM~DEEP DEEPD~A ~NE
VQIEWEQIMEN LGTE INESE. `,3 13-213~
2015-05-04 23:56:53 39> -!534,99,.9,`-DE0DEA BSNKSBNE 8-15,818-, ANE E,
`~ ~10-15 ANTE ~NMENTMLSELGT
2015-05-04 23:56:58 32> ER&5SW-DEEA~EA BAE~SBAVRB
2015-05-04 23:56:58 32> ~EAIM
2015-05-04 23:57:03 25> ICEAICEC ~DAST ~A~R~B~~N~HNI~
2015-05-04 23:57:09 31> ~~{}~K~H~~W

20150504 2357 518 $01X TFA Grindavik,ISL 2047
2015-05-04 23:57:11 27> ZCZC XB~4W
2015-05-04 23:57:11 27>
~~~

2015-05-04 23:57:21 29> ~R~~~J~~{}+1~! ~~~0!~(?0.26+~
2015-05-04 23:57:26 28> #~0/!/0`2~..?~#0+~+`+ !~~
2015-05-04 23:57:37 36> ~~~~{}A~NING: A T~ON~~GA~E~W~RNING (MBRE
[THANK]20 H~XS~L ~S IN EFFECT
2015-05-04 23:57:45 43> F~R~~~E SE-DEEP SEA BANKS AND S-DEEP SEA BANKS
2015-05-04 23:57:45 43>
2015-05-04 23:57:49 45> SE-DEEP~SEA BANKS:
2015-05-04 23:57:56 49> NE 18-23, MUCH LGTER IN SE. NE 13-2+~~-!534,99,.
2015-05-04 23:57:56 49>
2015-05-04 23:58:00 45> S-DEEP SEA [BANKS]:
2015-05-04 23:58:09 26> ~ NE 8-15, 18-23 IN SE. N 10-15(8, 3 59., ELS~
LGTER
2015-05-04 23:58:11 29> ICELANDIC COAST GUARD
2015-05-04 23:58:13 31>
2015-05-04 23:58:13 31> NNNN

20150505 0011 518 $03W UJB Astrakhan,RUS 3204
2015-05-05 00:11:09 32> ZCZC WA38
2015-05-05 00:11:12 28> ~031940 UTC APR 15
2015-05-05 00:11:17 32> ~~AZTAL [WARNING] ASRAKHAN ~5
2015-05-05 00:11:18 33> PORT ASTRAKHAN
2015-05-05 00:11:24 28> 1& AUBMERGED OBSTRUCTION ANCHOR
2015-05-05 00:11:29 19> IA. IN 46-19.10M~BPRUATIXIW~
2015-05-05 00:11:34 20> UDB. IN~46~25/23~# 041-~99&E=
2015-05-05 00:11:36 23> CNNN
2015-05-05 00:11:36 23>

20150505 0030 518 $02D EAR Coruna,ESP 1358
2015-05-05 00:30:14 62> ZCZC DA13
2015-05-05 00:30:18 64> 04 2240 UTC MAY 15
2015-05-05 00:30:21 68> COASTAL WARNING
2015-05-05 00:30:21 68>
2015-05-05 00:30:23 61> NR/02594/2015
2015-05-05 00:30:23 61>
2015-05-05 00:30:26 66> SPAIN NW COAST.
2015-05-05 00:30:40 60> SAILING VESSEL WITH ONE MAST, 9M LENGTH, HULL
WHITE COLOR, UNMANNED, ~ADRIFT
2015-05-05 00:30:50 66> IN 43-22.85NE009-30.62W AT 041909 UTC MAY 15.
2015-05-05 00:30:50 66>
2015-05-05 00:30:50 66>
2015-05-05 00:30:51 67> NNNN

20150505 0131 518 $03J LZW Varna,BUL 1952
2015-05-05 01:31:36 33> H~~
2015-05-05 01:31:36 33>
2015-05-05 01:31:36 33>
2015-05-05 01:31:38 19> ZCAL~JR22
2015-05-05 01:31:41 21> ~~13~0 ~75: -,15

2015-05-05 01:31:46 22> VARNA RADIO NAVWARN 011~15~
2015-05-05 01:31:51 16> ~3-~)!~-,38,$+~?796~-85#~:9~4~8,-5~`:
2015-05-05 01:32:16 09> 4~~1~ ~4~4= NVBC~~~Q E~~~{}IN~N~ ~~~K~{}IOH
C~TTRVEF
2015-05-05 01:32:18 09> AR~KQQR Q~~Q~
2015-05-05 01:33:06 16> W~~T~{}IS PEOHIBITED K~R
2015-05-05 01:33:13 15> [NAVIGATION],SPORTTNTOUR~SH AND~~~DTE~TAINMENT.
2015-05-05 01:33:14 16> ~NNN
2015-05-05 01:33:20 12> ~FY~A
2015-05-05 01:33:20 12>
2015-05-05 01:33:23 11> ~ZCZ~ J~,
2015-05-05 01:34:08 13> 2-2~3~ !~~~~{}R
2015-05-05 01:34:13 15> MOCIT~~DMG~~F EN~IRONM~NTV~KKWI~H
2015-05-05 01:34:25 38> CHARACTERISTIC: YELLOW LIGHT WITH [PERIODS]5
~`3:. IS POSITIONED IN POINT WITH
2015-05-05 01:34:31 34> COORDINATESVC RE PTNIUI N ~27~55,767 E.
2015-05-05 01:34:38 39> THE REGION AROUND THE BUOY WITH R=200 M.
2015-05-05 01:34:42 37> IS PROHIBITED FOR NAVIGATION.
2015-05-05 01:34:43 38> NNNN

20150505 0149 518 $03L SVL Limnos,GRC 2116
2015-05-05 01:49:23 53> ZCZC LA53
2015-05-05 01:49:26 57> 021750 UTC MAY 15
2015-05-05 01:49:31 61> LIMNOS RADIO NAVWARN 103/15
2015-05-05 01:49:35 66> SUMMARY OF NAVWARN IN FORCE
2015-05-05 01:49:38 60> AT ~21750 UTC MAY 15
2015-05-05 01:49:45 66> 2015: 97,93,81,61,47,43,35,24,
2015-05-05 01:50:06 75> 3,2,1.

20150505 0205 518 $03M 5BA Cyprus,CYP 2934
2015-05-05 02:05:51 42> ZCZC MA49
2015-05-05 02:05:56 35> 18 0800 UTC APR 2015
2015-05-05 02:06:01 45> CYPRUSRADIO NAV WRNG NR 087/15
2015-05-05 02:06:09 36> THETFOLLOWING RCVD FROM CYPRUS PORT AUTHORITIES
2015-05-05 02:06:10 32> QUOTE
2015-05-05 02:06:10 32>
2015-05-05 02:06:23 35> DRILLING RIG SCARABEO 4 IN POSITION LAT 34
39.00N LONG 033 06.00E.~
2015-05-05 02:06:38 09> RIG IS PROTECTED BY 1000 METERS SAFETY ZONE
MARKED BY ~O BUOYS~ EACH~~~~~~{}U
2015-05-05 02:12:42 09> I~K ~L~SHINGNL~~HT., ~ ~.~~9~~{}
QEU~~~A~A~~~~U~~~L~~~~~J~X~~~X~~~~K~~~~~{}SI
2015-05-05 02:13:09 18> TH~KGJNR~~V~8~#)24~ &~#~~~~{}~~~U~~Z~~C~N~{}U
UTC MAY 15
2015-05-05 02:13:14 24> NORWEGIAN NAV~M [WARNING] 3~8/~0~5
2015-05-05 02:13:15 20> CHART 126
2015-05-05 02:13:22 23> V AREA BREISUNDET,?4?94&7,$~ 9~$3, ~,~ -~0-=-&3,
2015-05-05 02:13:31 33> =3~~~3 -,0)8?796`1-~~~0N ~6-08.9 3 8` 7,)85.
2015-05-05 02:13:31 33> NNNN

20150505 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-05 02:50:26 87> ZCZC RA22
2015-05-05 02:50:30 89> 050250 UTC MAY 15
2015-05-05 02:50:33 90> LA MADDALENA RADIO
2015-05-05 02:50:33 90>
2015-05-05 02:50:38 90> COSTAL WARNING NR. 181/15 APR 29
2015-05-05 02:50:42 90> LIGURIAN SEA - GENOVA -
2015-05-05 02:50:53 90> VTS GENOVA TRAFFIC HAS LIMITED OPERATIONAL
CAPABILITY, PROVIDES ONLY
2015-05-05 02:51:00 89> NAVIGATION INFORMATION SERVICE ON CHANNEL
11VHF/FM .
2015-05-05 02:51:05 89> ALL TRANSITING SHIPS BEWARE.
2015-05-05 02:51:05 89>
2015-05-05 02:51:07 90> NNNN

20150505 0320 518 $03U IQM Mondolfo,ITA 1106
2015-05-05 03:20:25 81> ZCZC UA38
2015-05-05 03:20:29 83> 050320 UTC MAY 15
2015-05-05 03:20:31 85> MONDOLFO RADIO
2015-05-05 03:20:31 85>
2015-05-05 03:20:36 86> COASTAL WARNING NR. 143/15 MAR 30
2015-05-05 03:20:47 86> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-05-05 03:20:54 87> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-05-05 03:21:04 87> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-05-05 03:21:12 87> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA
NW)
2015-05-05 03:21:21 86> - 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-05-05 03:21:31 85> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-05 03:21:33 86> IS DANGEROUS.
2015-05-05 03:21:38 86> ALL TRANSITING SHIPS BEWARE.
2015-05-05 03:21:38 86>
2015-05-05 03:21:39 86> NNNN

10190. Re: [navtexdx] Navtex Log from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-06 12:35:18 UTC
From: bob.blodge@...
Topic: 9398 Message: 10190

Hi All,

Poor results here last night, only 5 of the usual 2K mob, but a very

good string of 8 messages, all in English, decoded very well from

PIOMBINO.

20150506 0210 490 $00N UNID 0

2015-05-06 02:10:24 01> ZCZC NA24

2015-05-06 02:10:28 02> 060210 UTC MAY 15

2015-05-06 02:10:29 02> PIOMBINO RADIO

2015-05-06 02:10:30 02>

2015-05-06 02:10:35 01> COSTAL WARNING NR. 181/15 APR 29

2015-05-06 02:10:39 01> LIGURIAN SEA - GENOVA -

2015-05-06 02:10:49 01> VTS GENOVA TRAFFIC HAS LIMITED OPERATIONAL CAPABILITY, PROVIDES ONLY

2015-05-06 02:10:58 01> NAVIGATION INFORMATION SERVICE ON CHANNEL 11VHF/FM .

2015-05-06 02:11:02 01> ALL TRANSITING SHIPS BEWARE.

2015-05-06 02:11:02 01>

2015-05-06 02:11:03 01> NNNN

20150506 0211 490 $00N UNID 0

2015-05-06 02:11:11 01> ZCZC NA25

2015-05-06 02:11:13 02> 060210 UTC MAY 15

2015-05-06 02:11:16 01> PIOMBINO RADIO

2015-05-06 02:11:16 01>

2015-05-06 02:11:22 01> COASTAL WARNING NR. 185/15 MAY 04

2015-05-06 02:11:26 01> LIGURIAN SEA - LA SPEZIA -

2015-05-06 02:11:29 01> IN CIRCULAR AREA CENTERED:

2015-05-06 02:11:36 04> - IN PSN: 43 50.000N - 009 48.000E

2015-05-06 02:11:38 03> - RADIUS: 3 NM.

2015-05-06 02:11:43 06> - DAYS: 05 - 06 MAY 2015

2015-05-06 02:11:50 03> - TIMES: FROM 0600 UTC TO 1800 UTC

2015-05-06 02:12:00 08> SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY

2015-05-06 02:12:05 05> IS FORBIDDEN DUE TO TORPEDO LAUNCH TEST.

2015-05-06 02:12:10 05> ALL TRANSITING SHIPS BEWARE.

2015-05-06 02:12:11 04> NNNN

20150506 0212 490 $00N UNID 0

2015-05-06 02:12:17 05> ZCZC NA26

2015-05-06 02:12:21 04> 060210 UTC MAY 15

2015-05-06 02:12:24 05> PIOMBINO RADIO

2015-05-06 02:12:24 05>

2015-05-06 02:12:29 05> COASTAL WARNING NR. 187/15 MAY 04

2015-05-06 02:12:34 06> LIGURIAN SEA - LA SPEZIA -

2015-05-06 02:12:39 04> IN AREA BOUNDED BY FOLLOWING POINTS:

2015-05-06 02:12:43 04> - 44 00`N - 009 40`E

2015-05-06 02:12:46 06> - 43 40`N - 009 52`E

2015-05-06 02:12:50 09> - 43 40`N - 009 20`E

2015-05-06 02:12:54 05> - 44 00`N - 009 20`E

2015-05-06 02:13:04 03> PERIODS:FROM 050600 UTC MAY 2015 TO 051600 UTC MAY 2015

2015-05-06 02:13:13 06> FROM 060600 UTC MAY 2015 TO 061600 UTC MAY 2015.

2015-05-06 02:13:24 09> SHIPPING -FISHING-ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY IS

2015-05-06 02:13:34 17> FORBIDDEN DUE TO MILITARY OPERATIONS WITH UNDERWATER TOWED EQUIPMENTS.

2015-05-06 02:13:38 25> ALL TRANSITING SHIPS BEWARE.

2015-05-06 02:13:39 29> NNNN

20150506 0213 490 $00N UNID 0

2015-05-06 02:13:47 39> ZCZC NA27

2015-05-06 02:13:49 39> 060210 UTC MAY 15

2015-05-06 02:13:52 46> PIOMBINO RADIO

2015-05-06 02:13:52 46>

2015-05-06 02:13:57 56> COASTAL WARNING NR. 190/15 MAY 04

2015-05-06 02:14:02 52> LIGURIAN SEA - LA SPEZIA -

2015-05-06 02:14:09 57> AREA S.701 ALFA BOUNDED BY FOLLOWING POINTS:

2015-05-06 02:14:13 58> 44 02 00N - 009 25 40E

2015-05-06 02:14:17 52> 44 06 00N - 009 33 00E

2015-05-06 02:14:21 58> 43 53 00N - 009 46 00E

2015-05-06 02:14:25 60> 43 48 40N - 009 39 00E

2015-05-06 02:14:32 62> DAYS 05 AND 07 MAY 2015 FROM 0500Z UNTILL 2000Z

2015-05-06 02:14:41 61> SHIPPING-FISHING- ANCHORAGE AND ANY SURFACE/UNDERWATER

2015-05-06 02:14:48 61> ACTIVITY IS DANGEROUS DUE TO MILITARY OPERATIONS WITH

2015-05-06 02:14:54 62> UNDERWATER TOWED EQUIPMENT.

2015-05-06 02:14:57 62> ALL TRANSITING SHIPS BEWARE.

2015-05-06 02:14:59 62> NNNN

20150506 0215 490 $00N UNID 0

2015-05-06 02:15:06 62> ZCZC NA28

2015-05-06 02:15:09 62> 060210 UTC MAY 15

2015-05-06 02:15:11 60> PIOMBINO RADIO

2015-05-06 02:15:11 60>

2015-05-06 02:15:16 62> COASTAL WARNING NR. 189/15 MAY 04

2015-05-06 02:15:24 58> LIGURIAN SEA - CIRCULAR AREA CENTERED IN :

2015-05-06 02:15:34 60> - PSN: BUOY VB1 (015,5 - 760 MT-GREEN LIGHT NR. 1730(E 1269)

2015-05-06 02:15:36 57> - RADIUS: 200 YDS

2015-05-06 02:15:40 55> - DAYS: 06 MAY 2015

2015-05-06 02:15:46 60> - TIMES: FROM 0600 UTC TO 1800 UTC.

2015-05-06 02:15:57 57> SHIPPING - FISHING AND EVERY SURFACE AND SUBSURFACE ACTIVITIES IS

2015-05-06 02:16:02 59> FORBIDDEN DUE TO SUBMERGED SUBMARINE.

2015-05-06 02:16:07 55> ALL TRANSITING SHIP BEWARE

2015-05-06 02:16:07 55> NNNN

20150506 0216 490 $00N UNID 0

2015-05-06 02:16:14 56> ZCZC NA29

2015-05-06 02:16:17 57> 060210 UTC MAY 15

2015-05-06 02:16:19 59> PIOMBINO RADIO

2015-05-06 02:16:19 59>

2015-05-06 02:16:26 60> COASTAL WARNING NR. 191/15 MAY 04

2015-05-06 02:16:33 58> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:

2015-05-06 02:16:36 59> 43 45N - 009 53E,

2015-05-06 02:16:39 57> 43 40N - 009 53E,

2015-05-06 02:16:42 52> 43 40N - 009 39E,

2015-05-06 02:16:46 57> 43 45N - 009 39E,

2015-05-06 02:16:53 52> DAYS 06 AND 07 MAY FROM 0600 UTC TO 1800 UTC

2015-05-06 02:17:02 47> SHIPPING - FISHING AND EVERY SURFACE AND SUBSURFACE ACTIVITY IS

2015-05-06 02:17:11 49> DANGEROUS DUE TO HOT FIRING OPERATIONS BY MILITARY UNIT .

2015-05-06 02:17:12 53> NNNN

20150506 0217 490 $00N UNID 0

2015-05-06 02:17:18 54> ZCZC NA30

2015-05-06 02:17:22 56> 060210 UTC MAY 15

2015-05-06 02:17:25 55> PIOMBINO RADIO

2015-05-06 02:17:25 55>

2015-05-06 02:17:30 51> COASTAL WARNING NR. 192/15 MAY 04

2015-05-06 02:17:34 55> LIGURIAN SEA - LA SPEZIA

2015-05-06 02:17:39 56> IN CIRCULAR AREA CENTERED:

2015-05-06 02:17:44 55> IN PSN: 43 53.1`N - 009 29.0`E

2015-05-06 02:17:46 51> RADIUS: 3 NM

2015-05-06 02:17:54 56> DAY 06 MAY 2015 FROM 0600 UTC UNTILL 1900 UTC

2015-05-06 02:18:02 57> IS DANGEROUS FISHING AND EVERY SURFACE AND SUBSURFACE ACTIVITY

2015-05-06 02:18:11 55> DUE TO HOT FIRING EXERCISE AND FLARES LAUNCH BY HELYCOPTER.

2015-05-06 02:18:13 55> NNNN

20150506 0218 490 $00N UNID 0

2015-05-06 02:18:19 36> ZCZC NA31

2015-05-06 02:18:23 36> 060210 UTC MAY 15

2015-05-06 02:18:24 34> PIOMBINO RADIO

2015-05-06 02:18:25 25>

2015-05-06 02:18:30 19> COASTAL WARNING NR. 186/15 MAY 04

2015-05-06 02:18:34 19> LIGURIAN SEA - LA SPEZIA -

2015-05-06 02:18:39 22> IN CIRCULAR AREA CENTERED:

2015-05-06 02:18:44 27> - IN PSN: 43 55.000N - 009 47.000E

2015-05-06 02:18:48 29> - RADIUS: 1 NM.

2015-05-06 02:18:53 32> - DAYS: 06 - 07 - 08 MAY 2015

2015-05-06 02:18:59 25> - TIMES: FROM 0600 UTC TO 1800 UTC

2015-05-06 02:19:09 18> SHIPPING- FISHING - ANCORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY IS

2015-05-06 02:19:18 13> FORBIDDEN DUE TO MILITARY OPERATIONS WHIT UNDERWATER EQUIPMENT.

2015-05-06 02:19:19 13>

2015-05-06 02:19:19 13> NNNN

Regards

Bob

10191. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-06 14:55:18 UTC
From: roelof@...
Topic: 9398 Message: 10191

Hello all,

Bob, I also found 8 perfect decodes from Piombino Radio!

NAVTEX 490 kHz over 1500 km:

20150505 2142 490 $01K TFA Grindavik,ISL 2045
20150505 2228 490 $03P SVK Kerkyra,GRC 1821
20150506 0101 490 $02G CTA Penalva,POR 1735
20150506 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150506 0210 490 $03N PIOMBINO RADIO 1119
20150506 0314 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1500 km:

20150505 2011 518 $03B 7TA Alger,ALG 1681
20150505 2139 518 $03K SVK Kerkyra,GRC 1821
20150505 2226 518 $03O 9HD Malta,MLT 1976
20150505 2336 518 $03V ICI Sellia Marina,ITA 1737
20150505 2350 518 $03X EAV Valencia,ESP 1497
20150505 2353 518 $01X TFA Grindavik,ISL 2045
20150506 0130 518 $03J LZW Varna,BUL 1997
20150506 0157 518 $03L SVL Limnos,GRC 2147
20150506 0246 518 $04Q VCO Sydney,CAN 4564

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10192. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-06 18:19:28 UTC
From: david
Topic: 10018 Message: 10192

Like many others, I was pleased to find a series of messages from Piombino.
Looks like I will have to update my Station List to reduce the report
editing.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 06, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150505 2340 490 $02W EAR Coruna,ESP 1430
20150506 0142 490 $01K TFA Grindavik,ISL 1306
20150506 0213 490 $03N PIOMBINO, ITA 1831
20150506 0301 490 $03S FRL La Garde,FRA 1571
20150506 0340 490 $02W EAR Coruna,ESP 1430

20150505 2254 518 $03R ICH La Maddalena,SA,ITA 1950
20150505 2352 518 $01X TFA Grindavik,ISL 1306
20150506 0030 518 $02D EAR Coruna,ESP 1430
20150506 0111 518 $01H SAH Bjuroklubb,SWE 1726
20150506 0240 518 $03Q 9AS Split,HRV 2077
20150506 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150506 0320 518 $03U IQM Mondolfo,ITA 1874
20150506 0350 518 $03X EAV Valencia,ESP 1972

Best Wishes
David GM8XBZ

10193. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-06 19:24:32 UTC
From: Vincent Schriel
Topic: 9427 Message: 10193

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150505 1920 518 $03U IQM Mondolfo,ITA 1106
20150505 2149 518 $03L SVL Limnos,GRC 2116
20150505 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150505 2320 518 $03U IQM Mondolfo,ITA 1106
20150505 2325 518 $01U ESA Talinn,EST 1485
20150505 2333 518 $03V ICI Sellia Marina,ITA 1730
20150506 0030 518 $02D EAR Coruna,ESP 1358
20150506 0130 518 $03J LZW Varna,BUL 1952
20150506 0142 518 $03K SVK Kerkyra,GRC 1804
20150506 0157 518 $03L SVL Limnos,GRC 2116
20150506 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150506 0325 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150505 1920 518 $03U IQM Mondolfo,ITA 1106
2015-05-05 19:20:22 58> ZCZC UE75
2015-05-05 19:20:24 54> 051920 UTC MAY 15
2015-05-05 19:20:27 55> MONDOLFO RADIO
2015-05-05 19:20:27 55>
2015-05-05 19:20:38 39> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY R~M~~M~TEOROLOGY CENTRE A
2015-05-05 19:20:42 45> T 18/UTC OF 05/05/2015
2015-05-05 19:20:48 42> AND VALID UP TO 06/UTC OF 06/05/2015
2015-05-05 19:20:50 41> 1. WARNINGS:
2015-05-05 19:20:56 31> THUNDERSTORMS UNDER COURSE: NIL.
2015-05-05 19:21:00 27> THUNDERSTORMS FORECAS~~C NIL.
2015-05-05 19:21:05 26> GALES UHDE~ COURSE: ~IL.
2015-05-05 19:21:09 18> GALA~FORECADT: NI~.
2015-05-05 19:21:20 12> 2: [WEATHER] SI~UATIOC~~HI~H ~N~ FLAT [FIELD] O~
~AST~ACENTR~L MD~ITERRANEAN SEA.
2015-05-05 19:21:21 13> A PRESSURE
2015-05-05 19:21:31 17> F~ELD~ON WESTERN [MEDITERRANEAN] SEA IS
DECRRASING. WEAK COLD FNONT~ON
```

2015-05-05 19:21:41 28> WESTERN [MEDITERRANEAN] SEA IS SLOWLY MOVING
EASTWARDS. WEAK COLD
2015-05-05 19:21:51 39> FRONTV~~E~~~~{}OF THE ALPS AREA IS MOVING
EAST/SO~OHEASTWARDS.
2015-05-05 19:22:00 49> 3. FORECAST TO 06/UTC OF 06/05/2015 AND 12 HOURS
OUTLOOK:
2015-05-05 19:22:10 39> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 2 -PARTLY
CLOUDY BECOMING
2015-05-05 19:22:20 47> PATCHY~FOG -MODERATE VISIBILITY DECREASING
-[SMOOTH] SEA /OUTLOOK:
2015-05-05 19:22:25 53> SOUTHEASTERLY 2 -PARTLY CLOUDY.
2015-05-05 19:22:36 56> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 4 -PARTLY
CLOUDY BECOMING
2015-05-05 19:22:44 51> PATCHY FOG -MODERATE VISIBILITY DECREASING
-SLIGHT SEA WEAKENING
2015-05-05 19:22:52 56> /OUTLOOK: SOUTHEASTERLY 2 -PARTLY CLOUDY.
2015-05-05 19:23:02 58> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 4 -FAIR
-GOOD [VISIBILITY]
2015-05-05 19:23:11 58> -SLIGHT SEA WEAKENING /OUTLOOK: SOUTHEASTERLY 2
-FAIR.
2015-05-05 19:23:21 50> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18~UTC OF TOMORROW
2015-05-05 19:23:32 54> NORTHERN ADRIATIC SEA: EAST 1 SEA 2/NORTH 3 SEA
3/EAST 4 SEA 2/EAST
2015-05-05 19:23:35 53> 2 SEA 2.
2015-05-05 19:23:46 29> CENTRAL ADRIATIC SEA: NORTHWEST 2 SEA
2/NORTHWEST 3 SEA 2/[NORTHWEST]
2015-05-05 19:23:51 21> 4 SEA VEXNORTHWES~ 1 SEA ~~
2015-05-05 19:24:00 22> SOUTHERN ADRIATIC SEA: [SOUTHWEST] ~ SEA
2/NORTHWEST ~SEA
2015-05-05 19:24:08 30> 3/NORTHWEST 5 SEA 4/NORTHWEST 4 SEA 3,
2015-05-05 19:24:08 30>
2015-05-05 19:24:10 36> END METEOMAR.
2015-05-05 19:24:10 36> NNNN

20150505 2149 518 $03L SVL Limnos,GRC 2116
2015-05-05 21:49:30 57> ZCZC LA53
2015-05-05 21:49:32 60> 021750 UTC MAY 15
2015-05-05 21:50:19 40> LIMNOS RADIO NAVWARN
103/15~~~~~9~{}~P~W~~~~~~{}EENP~V~FUTG ~C I~~L~~L~LP~SUM
2015-05-05 21:50:20 43> ~~S~+~
2015-05-05 21:50:35 37> ~!)~5-~?~~~?~{}~~~~~
2015-05-05 21:50:36 37> ~CZR ~~88~
2015-05-05 21:50:45 35> ~2~20~ ~75:~-04 515~~NO~~~IA~~NA~:3~2(5,-,5
~73!7~=~
2015-05-05 21:50:48 37> ~~ ,:~-?~:+0~&
2015-05-05 21:51:19 40> ~0 -~~~:#~~~{}A~W(~~~~~~{}O ~AGAARN 436~9
2015-05-05 21:51:23 27> ?~3,~4-~,-~,~`9~~)=(~~
2015-05-05 21:51:58 26> ~=~7~+`~-~45=~~~~{}QE

```
2015-05-05 21:52:02 25> ~LCM~~AKRJJ~W~A~~Z
2015-05-05 21:52:09 26> ~A~~{}HV
2015-05-05 21:52:10 27> ~~
2015-05-05 21:52:12 35> BB~~EXHB&:~== ~~$
2015-05-05 21:52:51 36> ~~1 ~+~~~6~~{} (:=2~~~~-~~{}XWEATHER FORECAST
2015-05-05 21:52:53 39> PART 1
2015-05-05 21:52:55 47> WARNING NONE
2015-05-05 21:52:58 44> PART 2
2015-05-05 21:53:04 36> GENERAL SYNOPSIS 05-05-15/15 UTC SMOOTH
2015-05-05 21:53:09 34> FIELD RELATIVELY HIGH [PRESSURES] 1016
2015-05-05 21:53:14 42> COVERS THE BALKANS WND THE CENTRAL
2015-05-05 21:53:28 27> ~~EDITECRRANEAN S~~ AND 1020 ERBLACK
SEAM~~ELATIVELY LOW PRESSURES 1012 OVER
2015-05-05 21:53:29 26> CYPRUS~PARTV3
2015-05-05 21:53:36 30> ~FCST UP T~ 06~MAY ~WW UTCA~
2015-05-05 21:53:37 24> ~A~O~ SEA
2015-05-05 21:53:41 17> N~R~OR~5.~~AO~~S~RB~~KOS
2015-05-05 21:53:47 14> V~B~EFUP TO~TOM SMOLTH~S~UT~~~V~OS~MS
2015-05-05 21:54:02 12> ~ NW~2~UP ~~~~CM ~S~~OT~NOQ~ ~~~~{}
2015-05-05 21:54:08 13> HNMW~~~ ~QVO~V~M~IOP~~~N~~OLARS~~J~GYDNU
2015-05-05 21:54:25 28> ~E VIBVGE~K W ~OMZZF~SCIJII~~C~KH~~PZ~~~~{}E
SOGN~A#=~~~)9~~
2015-05-05 21:56:52 05> ~{}ZUXLV~~~~YPFDK~~~Q~Y~~{}L~I~~~~
2015-05-05 21:59:52 03> P~{}YCATJ~~~~UJZB~
2015-05-05 22:00:42 69> ~~E~~U~{}

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20150505 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-05 22:50:23 39> ZCZC RA28
2015-05-05 22:50:25 42> 052250 UTC MAY 15
2015-05-05 22:50:28 37> LA MADDALENA RADIO
2015-05-05 22:50:29 30>
2015-05-05 22:51:30 14> COSTAL WARNING NR. 181/15 AP~
~~5~~GU~I~N~~{}NOV~V~EA~~I~~~{}N WPQT M//= .3~5
2015-05-05 22:51:31 14> ~48-
2015-05-05 22:51:34 23> 24)) :-446 975 `74=36
2015-05-05 22:51:42 37> .3-`743` -5 `3- 285# 8`547.3,5-58~, ~~~~&)8~34
9,$8,-, ALONG
2015-05-05 22:51:46 41> THE FOLLOWING TRACK:
2015-05-05 22:51:50 40> 39 3~.000N - 013 00.000E,
2015-05-05 22:51:55 35> 39 29.500N - 013 28~000E,
2015-05-05 22:51:59 32> 39 30.5~0N - 013 2~.000E,
2015-05-05 22:52:04 41> 39 30.500N - 013 29.000E,
2015-05-05 22:52:08 38> 39 29.500N - 013 2~.000E,
2015-05-05 22:52:13 47> 39 29.500N - 013 30.000E,
2015-05-05 22:52:16 54> 39 30.500N - 013 30.000E,
2015-05-05 22:52:20 55> 39 30.500N - 013 31.000E,
2015-05-05 22:52:25 57> 39 29.500N - 013 31.000E,
2015-05-05 22:52:29 65> 39 29.500N - 013 32.000E,
2015-05-05 22:52:34 67> 39 30.500N - 013 32.000E,
```

2015-05-05 22:52:38 70> 39 30.000N - 013 30.000E.
2015-05-05 22:52:47 68> DURING THE SURVEY, ALL UNITS IN TRANSIT SHALL
MAINTAIN
2015-05-05 22:52:54 51> A DISTANCE NOT LESS THAN 500 METERS FROM M.
=355948-
2015-05-05 22:53:03 73> .7`5 ?3 :9,`8$343$ `#80 285# .-,37=34-?8)856
)8.853$.
2015-05-05 22:53:08 76> SHIPS AND CRAFT IN TRANSIT PAY ATTENTION
2015-05-05 22:53:09 76> NNNN

20150505 2320 518 $03U IQM Mondolfo,ITA 1106
2015-05-05 23:20:22 89> ZCZC UA43
2015-05-05 23:20:26 90> 052320 UTC MAY 15
2015-05-05 23:20:27 90> MONDOLFO RADIO
2015-05-05 23:20:28 90>
2015-05-05 23:20:33 90> COASTAL WARNING NR. 179/15 APR 28
2015-05-05 23:20:43 89> ADRIATC SEA - FROM 30 APR 2015 UNTIL 14 MAY
2015 O/S MINERVA
2015-05-05 23:20:53 90> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
MONITORING IN AREA/STATION
2015-05-05 23:20:56 89> AS FOLLOWING :
2015-05-05 23:20:57 88> AIEA:
2015-05-05 23:21:01 90> - 43 49 12N - 014 03 30E
2015-05-05 23:21:06 91> - 43 41 30N - 013 47 36E
2015-05-05 23:21:10 90> - 43 37 42N - 013 53 00E
2015-05-05 23:21:14 89> - 43 00 30N - 014 14 18E
2015-05-05 23:21:19 86> - 43 12 42N - 014 36 00E
2015-05-05 23:21:21 88> STATIONS IN PSN:
2015-05-05 23:21:27 89> ST 05 - 43 33 13.25N - 014 24 53.22E
2015-05-05 23:21:32 88> ST 06 - 43 45 19.31N - 014 17 55.67E
2015-05-05 23:21:39 87> ST 09 - 43 37 50.57N - 014 19 45.11E
2015-05-05 23:21:45 87> ST 10 - 43 33 55.04N - 014 24 06.92E
2015-05-05 23:21:50 87> ST 11 - 43 33 31.89N - 014 18 32.41E
2015-05-05 23:21:56 88> ST 12 - 43 35 16.09N - 014 17 47.83E
2015-05-05 23:22:03 88> ST 14 - 43 37 55.07N - 014 15 10.11E
2015-05-05 23:22:08 87> ST 15 - 43 47 42.89N - 014 14 25.45E
2015-05-05 23:22:14 85> ST 16 - 43 45 23.63N - 014 18 23.88E
2015-05-05 23:22:20 78> ST 17 - 43 35 27.20N - 014 20 37.68E
2015-05-05 23:22:25 66> ST 19 - 43 33 48.62N - 014 18 59.99E
2015-05-05 23:22:32 68> ST 20 - 43 38 28.88N - 014 21 53.06E
2015-05-05 23:22:38 70> ST 21 - 43 34 08.79N - 014 22 39.12E
2015-05-05 23:22:43 68> ST 23 - 43 35 34.47N - 014 22 46.95E
2015-05-05 23:22:49 69> ST 24 - 43 34 15.09N - 014 21 11.87E
2015-05-05 23:22:56 67> ST 26 - 43 35 43.39N - 014 22 44.61E
2015-05-05 23:23:01 65> ST 30 - 43 35 40.12N - 014 16 50.78E
2015-05-05 23:23:07 66> ST 36 - 43 22 09.70N - 014 31 42.04E
2015-05-05 23:23:13 69> ST 38 - 43 48 45.29N - 013 58 58.11E.
2015-05-05 23:23:23 68> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY

```
2015-05-05 23:23:26 67> IS DANGEROUS.
2015-05-05 23:23:30 69> ALL TRANSITING SHIPS BEWARE.
2015-05-05 23:23:31 69> NNNN

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20150505 2325 518 $01U ESA Talinn,EST 1485
2015-05-05 23:25:03 66> ZCZC UA73
2015-05-05 23:25:05 70> 011133 UTC MAY
2015-05-05 23:25:09 67> PETERSBURG NAV WARN 097
2015-05-05 23:25:13 70> EASTERN GULF OF FINLAND.
2015-05-05 23:25:19 71> SHIPS EXERCISES 06-07 MAY 0600-1900
2015-05-05 23:25:27 64> IN AREA KR-107 CENTERED IN 60-07N 028-44E
2015-05-05 23:25:33 64> XAREA TEMPORARILY PROHIBITED TO SHIPPING
2015-05-05 23:25:38 61> CANCEL THIS MESSAGE 072000 MAY.
2015-05-05 23:25:39 60> ~NNNN

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20150505 2333 518 $03V ICI Sellia Marina,ITA 1730
2015-05-05 23:33:57 53> U~~~~U~~{}VA55
2015-05-05 23:34:01 46> 052330 UTC MAY 15
2015-05-05 23:34:03 40> SELLIA MARINA RADIO
2015-05-05 23:34:03 40>
2015-05-05 23:34:10 21> COASOAL WARNING NR. 266/15 MAY 04
2015-05-05 23:34:14 25> SOUTHERN IONIAN SE~ ZONE
2015-05-05 23:34:22 19> FROM 00.00 GMT OF MAY 05, 2015 TO 23.59 ~&/5(9!
.)6 09~~2015,
2015-05-05 23:35:00 15> #INZV~~ TP~CAGEA~~NE~ED~S
~+~~~7~?~{}EEWVTLG~1/~$1+~~~H~~UP~{}WTN - 01 25E,
2015-05-05 23:35:04 15> B. 37~25~. -~015 55E,
2015-05-05 23:35:08 19> C~MUEU QTN - 015 55D,
2015-05-05 23:35:12 21> D~ ~7 15N - 015 25E,
2015-05-05 23:35:14 24> - TRINACRIA AREA
2015-05-05 23:35:18 25> A. 37 20N - 015 19E,
2015-05-05 23:35:22 29> ~?. 37 25N - 015 19E,
2015-05-05 23:35:27 26> C. 37 25N - 015 2E,
2015-05-05 23:35:30 36> D. 37 15N - 015 25E,
2015-05-05 23:35:34 29> E. 37 15N - 015 31E,
2015-05-05 23:35:38 23> F, 3~ 8#,, - 015 31E,
2015-05-05 23:35:42 28> G.~ 1 88N - 015 25E.
2015-05-05 23:35:51 12> ~`7?.34~3$ `7?.-48,3`~~:)~8~-46~975 .8~8~~~~
3/3~:8`3`.
2015-05-05 23:35:51 12> I~
2015-05-05 23:35:54 09> THE~~ENT~ON~D [PERIOD]
2015-05-05 23:36:08 07> ~H~~ARB~S ~~ ~~~{}3~)~=4~~~8~3~~{} [FISHING]
AHD A~L ACTC~~TEN.
2015-05-05 23:36:16 19> ~SHIPS~AND CRAFT IN TRANSIT MUS~ PAY ATTENTION.
2015-05-05 23:36:17 21> NN~N
2015-05-05 23:36:22 34> ~

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20150506 0030 518 $02D EAR Coruna,ESP 1358
```

2015-05-06 00:30:13 21> ZCZC~DA13
2015-05-06 00:30:17 27> 04 2240 UTC MAY 15
2015-05-06 00:30:19 33> COASTAL WARNING
2015-05-06 00:30:19 33>
2015-05-06 00:30:22 37> NR/02594/2015
2015-05-06 00:30:23 44>
2015-05-06 00:30:25 53> SPAIN NW COAST.
2015-05-06 00:30:39 22> SAILING VESSEL WITH ONE MAST, 9MUE~GTH~,
HUL~~WH~ E ~O~OR,~U~~ANNED~, [ADRIFT]
2015-05-06 00:30:48 35> IN 43-22.85N 009-30.62W AT G041909 UGC MAY 15.
2015-05-06 00:30:48 35>
2015-05-06 00:30:49 40>
2015-05-06 00:30:49 40> NNNN

20150506 0130 518 $03J LZW Varna,BUL 1952
2015-05-06 01:30:15 31> ZCZC JL27
2015-05-06 01:30:18 28> 041730 UTC FEB 15
2015-05-06 01:30:22 27> VARNA [RADIO] NAKWAR~ &16/15
2015-05-06 01:30:28 33> BUOY NR.228 ~N CANAL ~W PORT VARNA WEST
2015-05-06 01:30:34 37> IS POSITIONED IN POINT WITH COORDINATES:
2015-05-06 01:30:39 41> 43 11 43,8 N 02~ 42 28,3 E.
2015-05-06 01:30:41 41> NNNN

20150506 0142 518 $03K SVK Kerkyra,GRC 1804
2015-05-06 01:42:48 41> ZCZC KA57
2015-05-06 01:42:51 36> 010020 UTC~J~N 15
2015-05-06 01:42:54 33> [KERKYRA] RADIO NAVWARN 1/15
2015-05-06 01:42:57 34> ~SOUTH IONIO SEA
2015-05-06 01:43:02 41> 1)FIRING EXERCISES
2015-05-06 01:43:06 41> `AMALIAS,FIRING AREA
2015-05-06 01:43:08 39> 01 JAN T0 31 DEC 15
2015-05-06 01:43:12 42> A) MON TO THU DAILY
2015-05-06 01:43:18 49> FROM 05#0 UTC TO 2100 UTC
2015-05-06 01:43:23 39> B) FRI 0500 UTC T~ 1300 UTC
2015-05-06 01:43:28 39> C) [EXCEPT], SAT, SUN AND HOL
2015-05-06 01:43:31 42> IN AREA BOUNDED BY:
2015-05-06 01:43:35 38> 37-48,00N 021-05,0:E
2015-05-06 01:43:40 44> 37-31,83N 021-08,00E
2015-05-06 01:43:44 47> 37-31,00N 021-20,00E
2015-05-06 01:43:47 46> 37-48,00N 021-17,00E
2015-05-06 01:43:52 39> 2)CANCEL THIS MSG 312200 UTC DEC 15
2015-05-06 01:43:54 43> NNNN

20150506 0157 518 $03L SVL Limnos,GRC 2116
2015-05-06 01:57:27 63> ZCZC LA45
2015-05-06 01:57:30 64> 010040 UTC JAN 15
2015-05-06 01:57:35 61> [LIMNOS] RADIO NAVWARN 1/15
2015-05-06 01:57:37 64> NW AIGAIO SEA

2015-05-06 01:57:41 66> 1)FIRING EXERCISES
2015-05-06 01:57:45 65> `PSATHOURA, FIRING AREA
2015-05-06 01:57:49 64> FROM 01 JAN TO 31 DEC 15
2015-05-06 01:57:55 65> DAILY 0500 UTC TO 1500 UTC
2015-05-06 01:58:00 64> EXCEPT FRI, SAT, SUN AND HOL
2015-05-06 01:58:04 65> IN AREA BOUNDED BY:
2015-05-06 01:58:06 65> 39-26,00N 023-53,00E
2015-05-06 01:58:10 65> 39-43,00N 023-40,00E
2015-05-06 01:58:15 62> 40-00,50N 024-18,00E
2015-05-06 01:58:19 66> 39-43,00N 024-31,00E
2015-05-06 01:58:25 65> 2)CANCEL THIS MSG 311600 UTC DEC 15
2015-05-06 01:58:25 65> NNNN

20150506 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-06 02:50:23 75> ZCZC RA28
2015-05-06 02:50:25 76> 060250 UTC MAY 15
2015-05-06 02:50:29 77> LA MADDALENA RADIO
2015-05-06 02:50:29 77>
2015-05-06 02:50:34 76> COSTAL WARNING NR. 181/15 APR 29
2015-05-06 02:50:38 75> LIGURIAN SEA - GENOVA -
2015-05-06 02:50:48 76> VTS GENOVA TRAFFIC HAS LIMITED OPERATIONAL
CAPABILITY, PROVIDES ONLY
2015-05-06 02:50:57 71> NAVIGATION INFORMATION SERVICE ON CHANNEL
11VHF/FM .
2015-05-06 02:51:00 73> ALL TRANSITING SHIPS BEWARE.
2015-05-06 02:51:02 73> NNNN

20150506 0325 518 $03U IQM Mondolfo,ITA 1106
2015-05-06 03:25:16 68> ZCZC UA45
2015-05-06 03:25:19 68> 060320 UTC MAY 15
2015-05-06 03:25:21 69> MONDOLFO RADIO
2015-05-06 03:25:21 69>
2015-05-06 03:25:26 72> COASTAL WARNING 199/15 MAY 03
2015-05-06 03:25:31 73> SOUTHERN ADRIATIC SEA - LECCE.
2015-05-06 03:25:40 77> DAY 04-05-06-07 MAY 2015 FROM 06.00 GMT TO 22.00
GMT,
2015-05-06 03:25:51 81> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-05-06 03:25:57 81> BOUNDED BY THE FOLLOWING POINTS:
2015-05-06 03:26:04 82> - 40 25 31N - 18 15 30E, - 40 30 20N - 18 16 30E,
2015-05-06 03:26:13 82> - 40 29 25N - 18 19 03E, - 40 27 45N - 18 20 58E,
2015-05-06 03:26:20 82> - 40 25 55N - 18 22 28E, - 40 23 05N - 18 23 18E,
2015-05-06 03:26:25 83> - 40 23 54N - 18 17 30E.
2015-05-06 03:26:32 82> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-05-06 03:26:33 82> NNNN

10194. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-07 12:14:11 UTC
From: david
Topic: 9398 Message: 10194

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 07, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150506 2040 490 $03E IQM Mondolfo,ITA 1874
20150506 2301 490 $03S FRL La Garde,FRA 1571
20150506 2340 490 $02W EAR Coruna,ESP 1430
20150507 0045 490 $03E IQM Mondolfo,ITA 1874
20150507 0142 490 $01K TFA Grindavik,ISL 1306
20150507 0210 490 $03N PMB Piombino,ITA 1833
20150507 0301 490 $03S FRL La Garde,FRA 1571

20150506 2320 518 $03U IQM Mondolfo,ITA 1874
20150507 0011 518 $19B LGP Bodo,NOR 1609
20150507 0031 518 $02D EAR Coruna,ESP 1430
20150507 0246 518 $03Q 9AS Split,HRV 2077
20150507 0258 518 $03R ICH La Maddalena,SA,ITA 1950
20150507 0351 518 $03X EAV Valencia,ESP 1972

Best Wishes
David, GM8XBZ
```

10195. Navtex log from Antwerp,BEL 20150507

Yahoo group: navtexdx (2015)
Date: 2015-05-07 19:57:36 UTC
From: Dirk Claessens
Topic: 10195 Message: 10195

```
Hi all,
Switching to "summer regime", logs over 1000km...

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150506 2200 518 $01M Lxx Jeloya,NOR                  1006
20150506 2219 518 $03O 9HD Malta,MLT                   1911
20150506 2241 518 $03Q 9AS Split,HRV                   1245
20150506 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150506 2320 518 $03U IQM Mondolfo,ITA                1042
20150506 2334 518 $03V ICI Sellia Marina,ITA           1665
20150507 0011 518 $19B LGP Bodo,NOR                    1865
20150507 0035 518 $03D TAH Istanbul,TUR                2133
20150507 0139 518 $03K SVK Kerkyra,GRC                 1748
20150507 0211 518 $01N LFO Orlandet,NOR                1396
```

10196. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-07 20:06:16 UTC
From: Vincent Schriel
Topic: 9427 Message: 10196

Tjsa...

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150506 1920 518 $03U IQM Mondolfo,ITA 1106
20150506 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150506 2320 518 $03U IQM Mondolfo,ITA 1106
20150506 2334 518 $03V ICI Sellia Marina,ITA 1730
20150507 0139 518 $03K SVK Kerkyra,GRC 1804
20150507 0214 518 $01N LFO Orlandet,NOR 1312
20150507 0250 518 $03R ICH La Maddalena,SA,ITA 1245

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150506 1920 518 $03U IQM Mondolfo,ITA 1106
2015-05-06 19:20:29 69> ZCZC UE77
2015-05-06 19:20:33 70> 061920 UTC MAY 15
2015-05-06 19:20:35 70> MONDOLFO RADIO
2015-05-06 19:20:35 70>
2015-05-06 19:20:45 72> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-05-06 19:20:49 73> T 18/UTC OF 06/05/2015
2015-05-06 19:20:56 75> AND VALID UP TO 06/UTC OF 07/05/2015
2015-05-06 19:20:58 75> 1. WARNINGS:
2015-05-06 19:21:03 74> THUNDERSTORMS UNDER COURSE: NIL.
2015-05-06 19:21:08 74> THUNDERSTORMS FORECAST: NIL.
2015-05-06 19:21:12 76> GALES UNDER COURSE: NIL.
2015-05-06 19:21:16 76> GALES FORECAST: NIL.
2015-05-06 19:21:19 76> 2. WEATHER SITUATION:
2015-05-06 19:21:29 77> FLAT FIELD OF 1016 HPA ON THE WHOLE
MEDITERRANEAN SEA. WEAK COLD
2015-05-06 19:21:40 78> FRONT ON NORTHERN ITALY IS MOVING
EAST/NORTHEASTWARDS. WEAK WARM
2015-05-06 19:21:48 77> FRONT ON WESTERN ITALIAN PENINSULA SEAS IS
WEAKENING AND MOVING
2015-05-06 19:21:52 77> EAST/SOUTHEASTWARDS.
2015-05-06 19:22:01 76> 3. FORECAST TO 06/UTC OF 07/05/2015 AND 12 HOURS
```

OUTLOOK:
2015-05-06 19:22:11 78> NORTHERN ADRIATIC SEA: SOUTHERLY 3 BECOMING NORTHEASTERLY AND
2015-05-06 19:22:20 77> INCREASING -RAIN WEAKENING -MODERATE VISIBILITY LOCALLY BAD
2015-05-06 19:22:31 76> INCREASING -SMOOTH SEA /OUTLOOK: NORTHEASTERLY 3 -PARTLY CLOUDY.
2015-05-06 19:22:41 77> CENTRAL ADRIATIC SEA: VARIABLE 2 BECOMING NORTHWESTERLY -LOCAL RAIN
2015-05-06 19:22:51 75> WEAKENING -MODERATE VISIBILITY INCREASING -SMOOTH SEA /OUTLOOK:
2015-05-06 19:22:55 75> NORTHWESTERLY 4 -FAIR.
2015-05-06 19:23:05 73> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 3 BECOMING NORTHWESTERLY
2015-05-06 19:23:15 73> -PARTLY CLOUDY AND MISTY -MODERATE VISIBILITY INCREASING -SMOOTH SEA
2015-05-06 19:23:22 72> /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-05-06 19:23:32 67> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-05-06 19:23:40 72> NORTHERN ADRIATIC SEA: NORTHEAST 3 SEA 2/SOUTHEAST 2 SEA
2015-05-06 19:23:48 70> 2/NORTHEAST 3 SEA 2/NORTHWEST 4 SEA 3,
2015-05-06 19:23:59 66> CENTRAL ADRIATIC SEA: NORTHWEST 4 SEA 3/NORTHWEST 2 SEA 2/SOUTHWEST
2015-05-06 19:24:03 69> 1 SEA 2/NORTHWEST 3 SEA 2,
2015-05-06 19:24:13 71> SOUTHERN ADRIATIC SEA: NORTHWEST 5 SEA 3/NORTHWEST 4 SEA
2015-05-06 19:24:20 67> 3/NORTHWEST 2 SEA 2/NORTH 2 SEA 2,
2015-05-06 19:24:20 67>
2015-05-06 19:24:22 67> END METEOMAR.
2015-05-06 19:24:23 52> NNNN

20150506 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-06 22:50:24 57> ZCZC RA35
2015-05-06 22:50:27 60> 062250 UTC MAY 15
2015-05-06 22:50:31 64> LA MADDALENA RADIO
2015-05-06 22:50:31 64>
2015-05-06 22:50:36 59> COASTAL WARNING NR. 083/15 MAY 06
2015-05-06 22:50:48 50> EAST SARDINIA - ARBJCL~~~~AYS 06 - 07 MAY 2015 FROM 08.00 OF BLASTING OPERA
2015-05-06 22:50:50 47> TION,
2015-05-06 22:50:57 30> ON THE COINT WC~H THE FOLLOWING COORDINATE (W~S 84):
2015-05-06 22:51:01 36> ~9 21.275N ~A PGO EOMIPPE,
2015-05-06 22:51:11 27> BLASTING OPERATION OF REMNANTS OF WAR EXPLOSIVES WILL BE PERFORMED,
2015-05-06 22:51:12 29>
2015-05-06 22:51:25 33> ~4~,`~5, STOPP~NG AND [FISHING]~AR~~B~~N~{}MMYW~CJMZONHU~~T~PH~GPMGLHDFS~~~F~F

```
2015-05-06 22:51:30 37> M~M~SPJCYPM{}TIVITIES IN
2015-05-06 22:51:38 53> GENERAL ARE BANNED WITHIN A RADIUS OF 4000 METERS.
2015-05-06 22:51:40 47> SHIPS BEWARE.
2015-05-06 22:51:41 48> NNNN

---
20150506 2320 518 $03U IQM Mondolfo,ITA 1106
2015-05-06 23:20:25 82> ZCZC UA48
2015-05-06 23:20:28 84> 062320 UTC MAY 15
2015-05-06 23:20:30 84> MONDOLFO RADIO
2015-05-06 23:20:30 84>
2015-05-06 23:20:35 85> COASTAL WARNING NR. 182/15 APR 30
2015-05-06 23:20:38 86> ADRIATIC SEA
2015-05-06 23:20:47 86> FROM 05 MAY 2015 UNTIL 13 MAY 2015 O/S DALLAPORTA
2015-05-06 23:20:53 86> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
2015-05-06 23:20:58 83> MONITORING IN AREA/STATION AS FOLLOW:
2015-05-06 23:20:59 83> AREA:
2015-05-06 23:21:04 84> - 43 38.716N - 013 29.395E
2015-05-06 23:21:08 84> - 43 33.310N - 013 36.888E
2015-05-06 23:21:13 83> - 43 16.132N - 013 45.805E
2015-05-06 23:21:17 83> - 43 32.912N - 014 10.421E
2015-05-06 23:21:22 83> - 43 50.636N - 013 47.468E
2015-05-06 23:21:24 82> STATIONS IN PSN:
2015-05-06 23:21:30 81> SG01 - 43 45.86N - 013 13.02E
2015-05-06 23:21:35 81> SG02 - 43 48.09N - 013 18.04E
2015-05-06 23:21:40 79> SG03 - 43 51.14N - 013 21.08E
2015-05-06 23:21:45 80> SG04 - 43 54.55N - 013 26.88E
2015-05-06 23:21:50 78> SG05 - 43 57.73N - 013 32.67E
2015-05-06 23:21:53 77> SG06 - 44 01.21N - 013 37.00E
2015-05-06 23:21:58 77> SG07 - 44 03.00N - 013 41.94E
2015-05-06 23:22:06 77> BAL API - 43 40`29.72``N - 013 24`34.37``E
2015-05-06 23:22:12 74> BAL MB - 43 43`33.11``N - 013 31`30.18``E
2015-05-06 23:22:19 69> BAL SL1 - 43 41`21.54``N - 013 26`30.80``E
2015-05-06 23:22:26 74> BAL SL2 - 43 42`27.10``N - 013 29`04.97``E
2015-05-06 23:22:31 73> SHIPPING-FISHING-ANCHORAGE AND EVERY
2015-05-06 23:22:39 74> SURFACE/UNDERWATER ACTIVITY IS DANGEROUS.
2015-05-06 23:22:43 77> ALL TRANSITING SHIPS BEWARE.
2015-05-06 23:22:44 78> NNNN

---
20150506 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-05-06 23:34:03 61> ZCZC VA60
2015-05-06 23:34:07 51> 062330 UTC MAY 15
2015-05-06 23:34:09 53> SELLIA MARINA RADIO
2015-05-06 23:34:09 53>
2015-05-06 23:34:14 60> COASTAL WARNING 211/15 MAY 05
2015-05-06 23:34:20 50> SOUTHERN IONIAN SEA - REGGIO CALABRIA.
2015-05-06 23:34:31 64> SIGHTED FISHING BOAT ADRIFT, NO PEOPLE ON BOARD,
GREEN COLOR,
2015-05-06 23:34:39 60> ABOUT 20 METERS LONG, DANGEROUS FOR NAVIGATION
IN POSITION:
```

2015-05-06 23:34:43 45> - 37 33N - 017 51E.
2015-05-06 23:34:47 45> ~E~NSIT SHIPS BEWARE.
2015-05-06 23:34:48 46> NNNN

20150507 0139 518 $03K SVK Kerkyra,GRC 1804
2015-05-07 01:39:36 36> ZCZC KA19
2015-05-07 01:39:39 28> 021140 UTC MAY~15
2015-05-07 01:39:44 36> KERKYRA RADIO NAVWARN 60/15
2015-05-07 01:39:48 38> SUMMARY MF NAVWARNS IN FORCE
2015-05-07 01:39:52 30> AT 021740 UTC M~Y~15
2015-05-07 01:39:55 33> 2015: 3,2,1.
2015-05-07 01:39:58 35> 2013:~+86,222.
2015-05-07 01:39:59 43> 2008: 139.
2015-05-07 01:40:04 37> CANCEL THIS MSG 081740 UTC MAY 15
2015-05-07 01:40:06 34> FNNN
2015-05-07 01:40:06 34>

20150507 0214 518 $01N LFO Orlandet,NOR 1312
2015-05-07 02:14:02 30> ZCZC NA~5QX
2015-05-07 02:14:06 38> 0~1~37` 75: .-6 15
2015-05-07 02:14:11 30> NORWEGIAN NAV.~~ARNIS~ 368/2015
2015-05-07 02:14:19 36> [CHART] 126~. -43-~?438`7,$35, BORGUNDFJORDEN
AND AS~EVAAGEN
2015-05-07 02:14:28 23> V~STRE ASPA LIGH~BOY 62-~8.0$, 006-08.9E IS UNLIT.
2015-05-07 02:14:28 23> NN
2015-05-07 02:14:28 23> N
2015-05-07 02:14:34 25>

20150507 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-07 02:50:25 64> ZCZC RA35
2015-05-07 02:50:28 54> 070250 UTC MAY 15
2015-05-07 02:50:31 59> LA MADDALENA RADIO
2015-05-07 02:50:31 59>
2015-05-07 02:50:36 63> COASTAL WARNING NR. 083/15 MAY 06
2015-05-07 02:50:41 63> EAST SARDINIA - ARBATAX
2015-05-07 02:50:50 50> DAYS 06 - 07 MAY 2015 FROM 08.00 OF BLASTING
OPERATION,
2015-05-07 02:50:57 29> ON THE POINT WITH ~HE FOLLO~IOG COO~DINATE (WGS
84):
2015-05-07 02:51:02 26> 39 2~~27~N - 009 3~.80J`
2015-05-07 02:51:12 26> ~LASTING OWE~~T ON O~
IE~NA~~~FO~VWAJVUBPLOSSVE~EWILP E PERFD~M~D~
2015-05-07 02:51:21 45> ~R~~S~T~ ST~PP~N~~AND FISHING ARE~BANNED WITHIN
A RADIUS OF
2015-05-07 02:51:31 41> 2000 METERS, BATHINC,DIVING AND PLEASURE ~OATING
ACTIVITIES IN
2015-05-07 02:51:39 47> GENERAL ARE BANNED WITHIN~A RADIUS OF 4000 METERS.
2015-05-07 02:51:41 50> SHIPS BEWARE.

2015-05-07 02:51:41 50> NNNN

10197. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-07 20:54:39 UTC
From: roelof@...
Topic: 9398 Message: 10197

Hello all,

Dirk, I will follow suit and also change to summer reports over 1000 km. Just a few more stations to report, which might look a bit better!

NAVTEX 490 kHz over 1000 km:

20150506 2142 490 $01K TFA Grindavik,ISL 2045
20150507 0020 490 $03C TAN Izmir,TUR 2309
20150507 0040 490 $03E IQM Mondolfo,ITA 1114
20150507 0120 490 $03I ICH La Maddalena,ITA 1228
20150507 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150507 0210 490 $03N PIOMBINO RADIO 1119
20150507 0231 490 $03P SVK Kerkyra,GRC 1821
20150507 0315 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1000 km:

20150506 1920 518 $03U IQM Mondolfo,ITA 1114
20150506 2030 518 $02D EAR Coruna,ESP 1283
20150506 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150506 2219 518 $03O 9HD Malta,MLT 1976
20150506 2243 518 $03Q 9AS Split,HRV 1318
20150506 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150506 2319 518 $01U ESA Talinn,EST 1560
20150506 2334 518 $03V ICI Sellia Marina,ITA 1737
20150506 2350 518 $03X EAV Valencia,ESP 1497
20150506 2353 518 $01X TFA Grindavik,ISL 2045
20150507 0011 518 $19B LGP Bodo,NOR 1839
20150507 0013 518 $19C LGV Vardo,NOR 2527
20150507 0033 518 $03D TAH Istanbul,TUR 2205
20150507 0146 518 $03K SVK Kerkyra,GRC 1821
20150507 0211 518 $01N LFO Orlandet,NOR 1367

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10198. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-08 07:20:34 UTC
From: Vincent Schriel
Topic: 9427 Message: 10198

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150507 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150507 2320 518 $01U ESA Talinn,EST 1485
20150507 2323 518 $03U IQM Mondolfo,ITA 1106
20150507 2335 518 $03V ICI Sellia Marina,ITA 1730
20150507 2352 518 $01X TFA Grindavik,ISL 2047
20150508 0031 518 $01D OXJ Torshavn,FRO 1314
20150508 0201 518 $01N LFO Orlandet,NOR 1312
20150508 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150508 0327 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150507 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-07 22:50:20 74> ZCZC RA42
2015-05-07 22:50:22 75> 072250 UTC MAY 15
2015-05-07 22:50:26 77> LA MADDALENA RADIO
2015-05-07 22:50:26 77>
2015-05-07 22:50:32 76> COASTAL WARNING 207/15 MAY 06 (1 REPETITION)
2015-05-07 22:50:40 79> CENTRAL TYRRHENIAN SEA EAST SECTOR - TERRACINA.
2015-05-07 22:50:52 80> LIGHTHOUSE CAPO CIRCEO I.L. 2258 (E1542), IN
POSITION: 41 13.3N - 013 04.1E,
2015-05-07 22:50:58 81> IS WORKING AT REDUCED RANGE.
2015-05-07 22:51:01 81> TRANSIT SHIPS BEWARE.
2015-05-07 22:51:01 81> NNNN

---
20150507 2320 518 $01U ESA Talinn,EST 1485
2015-05-07 23:20:04 85> ZCZC UA78
2015-05-07 23:20:06 85> 061000 UTC MAY
2015-05-07 23:20:10 79> SWEDISH NAV WARN 109
2015-05-07 23:20:14 76> NORTHERN BALTIC.
2015-05-07 23:20:21 74> UNDERWATER SURVEY IN PROGRESS BY MV FRANKLIN/SEIN
2015-05-07 23:20:31 75> IN VICINITY OF PSN: 58-02 N 019-48 E ALONG THE
NORD STREAM GAS
2015-05-07 23:20:34 74> PIPELINE.
```

2015-05-07 23:20:39 75> 0.5 NM WIDE BERTH REQUESTED.
2015-05-07 23:20:45 74> SEE SWEDISH NTM 8406 FOR MORE INFO.
2015-05-07 23:20:50 76> THIS MESSAGE REPLACES SWE 101.
2015-05-07 23:20:50 76> NNNN

20150507 2323 518 $03U IQM Mondolfo,ITA 1106
2015-05-07 23:23:35 82> ZCZC UA55
2015-05-07 23:23:39 81> 072320 UTC MAY 15
2015-05-07 23:23:42 81> MONDOLFO RADIO
2015-05-07 23:23:42 81>
2015-05-07 23:23:47 81> COASTAL WARNING NR. 182/15 APR 30
2015-05-07 23:23:58 80> ADRIATC SEA - FROM 05 MAY 2015 UNTIL 13 MAY
2015 O/S DALLAPORTA
2015-05-07 23:24:08 78> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
MONITORING IN AREA/STATION
2015-05-07 23:24:09 77> AS FOLLOW:
2015-05-07 23:24:11 78> AREA:
2015-05-07 23:24:16 76> - 43 38.716N - 013 29.395E
2015-05-07 23:24:19 76> - 43 33.310N - 013 36.888E
2015-05-07 23:24:24 75> - 43 16.132N - 013 45.805E
2015-05-07 23:24:28 74> - 43 32.912N - 014 10.421E
2015-05-07 23:24:33 71> - 43 50.636N - 013 47.468E
2015-05-07 23:24:36 73> STATIONS IN PSN:
2015-05-07 23:24:41 75> SG01 - 43 45.86N - 013 13.02E
2015-05-07 23:24:46 75> SG02 - 43 48.09N - 013 18.04E
2015-05-07 23:24:51 73> SG03 - 43 51.14N - 013 21.08E
2015-05-07 23:24:56 75> SG04 - 43 54.55N - 013 26.88E
2015-05-07 23:25:01 74> SG05 - 43 57.73N - 013 32.67E
2015-05-07 23:25:05 74> SG06 - 44 01.21N - 013 37.00E
2015-05-07 23:25:10 75> SG07 - 44 03.00N - 013 41.94E
2015-05-07 23:25:17 72> BAL API - 43 40`29.72``N - 013 24`34.37``E
2015-05-07 23:25:24 68> BAL MB - 43 43`33.11``N - 013 31`30.18``E
2015-05-07 23:25:30 66> BAL SL1 - 43 41`21.54``N - 013 26`30.80``E
2015-05-07 23:25:38 71> BAL SL2 - 43 42`27.10``N - 013 29`04.97``E
2015-05-07 23:25:48 70> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-07 23:25:49 71> IS DANGEROUS.
2015-05-07 23:25:54 70> ALL TRANSITING SHIPS BEWARE.
2015-05-07 23:25:55 70> NNNN

20150507 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-05-07 23:35:21 29> ZCZC V~~6I~PUWEEP~~TC MAY 15
2015-05-07 23:35:24 29> SELLIA MARINA RADIO
2015-05-07 23:35:24 29>
2015-05-07 23:35:31 40> COASTALRWARN~NG NR. 038/15 JAN 29 - 28TH RELEASE
2015-05-07 23:35:37 52> SOUTHERN IONIAN SEA ZONE SIRACUSA (SR)
2015-05-07 23:35:48 45> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N
- 015 04.7E
2015-05-07 23:35:54 49> (I.L.2926 - E 1886), IS NOT WORKING.

2015-05-07 23:35:58 51> SHIPS IN TRANSIT BEWARE.
2015-05-07 23:35:59 51> NNNN

20150507 2348 518 $03W FRL LaGarde,FRA 926
2015-05-07 23:48:02 48> ZCZC WL08
2015-05-07 23:48:05 46> 051541 UTC MAY 15
2015-05-07 23:48:09 42> AVURNAV TOULON 332/15
2015-05-07 23:48:12 46> PROVENCE
2015-05-07 23:48:19 44> ON 08 MAY 2015 FROM 0000Z TO 2359Z,
2015-05-07 23:48:28 50> UNDERWATER OPERATIONS BY LEUROPE II IN AREAS
BOUNDED BY:
2015-05-07 23:48:33 50> 43 04.8N - 006 01.7E
2015-05-07 23:48:37 57> 43 02.9N - 006 01.7E
2015-05-07 23:48:42 50> 43 01.7N - 006 05.9E
2015-05-07 23:48:46 51> 42 59.0N - 006 12.5E
2015-05-07 23:48:51 49> 42 56.5N - 006 12.0E
2015-05-07 23:48:56 49> 43 00.0N - 006 22.2E
2015-05-07 23:49:00 52> 43 02.9N - 006 29.0E
2015-05-07 23:49:05 40> 43 05.CI- 006 29.0E
2015-05-07 23:49:08 46> 43 05.0N - 006 40.0E
2015-05-07 23:49:13 53> 43 07.8N - 006 40.0E
2015-05-07 23:49:17 58> 43 09.2N - 006 26.9E
2015-05-07 23:49:22 53> COASTLINE (ZONEX 02-03-04)
2015-05-07 23:49:26 56> 42 56N 006 12E
2015-05-07 23:49:30 58> 43 00N 006 22E
2015-05-07 23:49:34 48> 42 47N 006 22E
2015-05-07 23:49:40 60> 42 47N 006 15E. (ZONEX 12)
2015-05-07 23:49:44 63> 43 09.2N - 006 26.9E
2015-05-07 23:49:49 63> 43 06.0N - 006 55.0E
2015-05-07 23:49:54 66> 43 15.0N - 006 55.0E
2015-05-07 23:49:57 65> 43 15.0N - 006 41.0E
2015-05-07 23:50:02 62> COASTLINE (ZONEX 20)
2015-05-07 23:50:05 63> CAUTION ADVICED
2015-05-07 23:50:11 64> CANCEL THIS MSG 092359Z MAY 15
2015-05-07 23:50:13 65>
2015-05-07 23:50:14 66> NNNN

20150507 2352 518 $01X TFA Grindavik,ISL 2047
2015-05-07 23:52:56 75> ZCZC XC32
2015-05-07 23:52:59 75> GREENLAND VIA GRINDAVIK
2015-05-07 23:53:03 75> 072113 UTC MAY 2015
2015-05-07 23:53:08 76> ICE PATROL NARSARSUAQ 071705 UTC.
2015-05-07 23:53:14 77> REDUCED ICE REPORT SOUTH GREENLAND
2015-05-07 23:53:18 70> CONC. OF I~E OBSERVED INSIDE:
2015-05-07 23:53:25 76> 6136N 04100W, 5951N 04206W, 5915N 04249W,
2015-05-07 23:53:34 77> 5900N 04438W, 5947N 04622W, 6129N 05128W,
2015-05-07 23:53:39 77> 6148N 05058W, 6051N 04810W.
2015-05-07 23:53:42 78> NO DATA NORTH OF:
2015-05-07 23:53:47 77> 6219N 04220W, 6120N 04032W.

2015-05-07 23:53:49 77> NEW ICE CHART 1
2015-05-07 23:53:53 77> VALID TIME: 070940 UTC.
2015-05-07 23:53:54 77> NNNN

20150508 0031 518 $01D OXJ Torshavn,FRO 1314
2015-05-08 00:31:37 34> ZCZC DE19
2015-05-08 00:31:39 35> ~!-493 8`)-,$`
2015-05-08 00:31:42 27> 07210~UTC MAI 15
2015-05-08 00:31:44 17> FA~OESEWDA
2015-05-08 00:31:53 27> HER ~UL~ETNNNFM~DMI ISSUED AT 20~0 UTC
(~IND~F~~CE IN MGXS)
2015-05-08 00:31:53 27>
2015-05-08 00:31:57 26> WEATHER [SUMMARY]:
2015-05-08 00:32:08 27> LOW 990 NE OF FAROES, IS MOV SLWY TOWARDS NNE
AND SOMEWHAT FLN. [FRIDAY] MORNIN
2015-05-08 00:32:19 36> G A LOW 1000~WILL FORM JUST EOF ICDL~N~, AND IS
MOV S~WY TOWA~~D S, BUT HOW F
2015-05-08 00:32:23 41> AR TOWARDS S IS UNCERTAIN.
2015-05-08 00:32:24 39>
2015-05-08 00:32:34 46> FCST FOR THE SEA-BANKS SURROUNDING THE FAROE
ISLANDS - VALID 24 HRS:
2015-05-08 00:32:36 46>
2015-05-08 00:32:40 37> OUTER-BANKS (YTRI):
2015-05-08 00:32:51 38> VRB UP TO 10, FRIDAY EVENING IN N-ERN PART
PERHAPS AROUND W 8 TO 13. ~~8# `#2
2015-05-08 00:32:57 45> 4` 94 `)335 `#24`, OTHERWISE GOOD VIS.
2015-05-08 00:32:57 45>
2015-05-08 00:33:00 40> MUNK-GROUND:
2015-05-08 00:33:12 54> W AND NW 13 TO 18, DECR, AND DURING THE NIGHT W
10 TO 15. DURING FRIDAY VRB,
2015-05-08 00:33:25 66> BELOW 8, AT FIRST IN SW-ERN PART. RAIN SHWRS OR
SLEET SHWRS, OTHERWISE GOOD V
2015-05-08 00:33:25 66> IS.
2015-05-08 00:33:26 65>
2015-05-08 00:33:29 65> FUGLOY-BANK:
2015-05-08 00:33:41 69> N AND NW 13 TO 18, IN NE-ERNMOST PART 5 TO 10.
DURING THE NIGHT IN THE WHOLE
2015-05-08 00:33:53 69> WATER W 13 TO 18, FRIDAY AFTERNOON SOMEWHAT
DECR, AND DURING THE EVENING AROU
2015-05-08 00:34:04 71> ND SW 8 TO 15, STRONGEST TOWARDS NE. RAIN OR
SHWRS WITH MOD VIS, OTHERWISE GO
2015-05-08 00:34:05 71> OD VIS.
2015-05-08 00:34:06 71>
2015-05-08 00:34:09 71> ICELAND RIDGE:
2015-05-08 00:34:20 63> N AND NW 13 TO 18, FRIDAY MORNING BECMG W,
DURING THE AFTERNOON IN NW-ERNMOST
2015-05-08 00:34:32 70> PART PERHAPS BECMG N AND NW. RAIN SHWRS OR
SLEET SHWRS WITH MOD TO POOR VIS,
2015-05-08 00:34:35 70> OTHERWISE GOOD VIS.

2015-05-08 00:34:35 70>
2015-05-08 00:34:37 71> NNNN

20150508 0201 518 $01N LFO Orlandet,NOR 1312
2015-05-08 02:01:32 41> ZCZC NE52
2015-05-08 02:01:34 36> 072300 UTC MAY 1~
2015-05-08 02:01:38 34> HNORWEGIAN WEATHER [BULLETIN]
2015-05-08 02:01:48 41> GALE OR STORM IS NOT~EXPECTED IN AREAS COVERED
BY THIS BULLETIN.
2015-05-08 02:01:56 42> [SYNOPTIC] SITUATION THURSDAY 7 MAY AT 18 UTCT
2015-05-08 02:02:02 36> LOW 997 HPA, 70 N 09(3,STNR.
2015-05-08 02:02:11 44> HOW 989 HPA, 63~ , 01 ~,~MOV N 5-10 KT AND FLN.
2015-05-08 02:02:19 47> LOW ~QPVP ~PA, 45~ , 18 W, MOV NE 25-30 KT.
2015-05-08 02:02:26 33> HIGH 1011 HPA, ~9 N 16 W,~~TRN.
2015-05-08 02:02:34 34> HIGH ~QPWP HPA, [ABOVE] [CENTRAL]-EUROPE, ST~R.
2015-05-08 02:02:39 42> ~ FORECAST VALID THE NEXT 24 HOURS~C
2015-05-08 02:02:41 34> EAST-[TAMPEN]
2015-05-08 02:02:50 40> SW UP TO 7, FRI EVENING SW UP TO 6. SHWRS WITH MOD.
2015-05-08 02:02:54 43> STOREGGA AND FROEYABANK
2015-05-08 02:03:04 31> SW 7, FRI EVENING 6. SHWRS WITH MOD, PRIMARY
FIRST PART HF FRI.
2015-05-08 02:03:06 39> HALTENBANK
2015-05-08 02:03:11 42> INCR SW 6. SCT SHWRS WITH MOD.
2015-05-08 02:03:19 45> AREA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-05-08 02:03:25 40> VEER SW UP TO 7. SCT SHWRS WITH MOD.~
2015-05-08 02:03:26 40> NNNN

20150508 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-08 02:50:19 77> ZCZC RA42
2015-05-08 02:50:23 80> 080250 UTC MAY 15
2015-05-08 02:50:26 81> LA MADDALENA RADIO
2015-05-08 02:50:26 81>
2015-05-08 02:50:33 81> COASTAL WARNING 207/15 MAY 06 (1 REPETITION)
2015-05-08 02:50:41 80> CENTRAL TYRRHENIAN SEA EAST SECTOR - TERRACINA.
2015-05-08 02:50:53 79> LIGHTHOUSE CAPO CIRCEO I.L. 2258 (E1542), IN
POSITION: 41 13.3N - 013 04.1E,
2015-05-08 02:50:57 78> IS WORKING AT REDUCED RANGE.
2015-05-08 02:51:01 80> TRANSIT SHIPS BEWARE.
2015-05-08 02:51:02 80> NNNN

20150508 0327 518 $03U IQM Mondolfo,ITA 1106
2015-05-08 03:27:40 25> ZCZC~U~57
2015-05-08 03:27:42 33> ~80320 UTC MAY 15
2015-05-08 03:27:45 38> MONDOLFO RADIO
2015-05-08 03:27:45 38>
2015-05-08 03:27:52 36> COASTAL WARNING 111/15 MAR 05 (16 REPETITION)
2015-05-08 03:28:04 26> SOUTHERN [ADRIATIC] SEA - BARI.~VTSL CE~TER~BARI

PORT WILL NOT BE ABLE TO PROVI
2015-05-08 03:28:05 28> DE:
2015-05-08 03:28:11 33> - CARGO SHIPPING NAVIGATION [ASSISTANCE],
2015-05-08 03:28:15 39> - TRAFFIC ORGANIZATION.
2015-05-08 03:28:21 48> IT WILL BE ONLY ASFURED INFORMATION SERVICE.
2015-05-08 03:28:25 45> TRANSIT SHIPS BEWARE.
2015-05-08 03:28:26 49> NNNN

10199. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-08 15:35:47 UTC
From: roelof@...
Topic: 9398 Message: 10199

Hello all,

NAVTEX 518 kHz over 1000 km:

20150507 1920 518 $03U IQM Mondolfo,ITA 1114
20150507 2033 518 $01D OXJ Torshavn,FRO 1327
20150507 2154 518 $20L UGE Arkhangelsk,RUS 2543
20150507 2201 518 $01N LFO Orlandet,NOR 1367
20150507 2219 518 $03O 9HD Malta,MLT 1976
20150507 2243 518 $03Q 9AS Split,HRV 1318
20150507 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150507 2320 518 $01U ESA Talinn,EST 1560
20150507 2335 518 $03V ICI Sellia Marina,ITA 1737
20150507 2351 518 $03X EAV Valencia,ESP 1497
20150507 2352 518 $01X TFA Grindavik,ISL 2045
20150508 0008 518 $19B LGP Bodo,NOR 1839
20150508 0019 518 $19C LGV Vardo,NOR 2527
20150508 0119 518 $03I TAN Izmir,TUR 2309
20150508 0130 518 $03J LZW Varna,BUL 1997
20150508 0145 518 $03K SVK Kerkyra,GRC 1821

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10200. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-08 18:26:17 UTC
From: david
Topic: 10018 Message: 10200

Happy to follow Dirk's lead to include stations over 1000km.
I was also extremely happy to finally get a couple of messages from $03D Istanbul Turk Radio.
I celebrated by changing over the antennas during the day, so this should be the final report from the cola-bottle whip.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 08, 2015
Receiver(s): Perseus
Antenna(s): cola bottle MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd	UTC	kHz	ID	Stn	km
20150507	2040	490	$03E	IQM Mondolfo,ITA	1874
20150507	2340	490	$02W	EAR Coruna,ESP	1430
20150508	0013	490	$03B	TAH Istanbul,TUR	2920
20150508	0042	490	$03E	IQM Mondolfo,ITA	1874
20150508	0210	490	$03N	PMB Piombino,ITA	1833
20150508	0305	490	$03S	FRL La Garde,FRA	1571
20150508	0340	490	$02W	EAR Coruna,ESP	1430

20150507	1920	518	$03U	IQM Mondolfo,ITA	1874
20150507	2111	518	$01I	SAS Varberg,SWE	1079
20150507	2118	518	$01J	SAA Gislovshammar,SWE	1218
20150507	2158	518	$01M	Lxx Jeloya,NOR	1021
20150507	2201	518	$01N	LFO Orlandet,NOR	1163
20150507	2257	518	$03R	ICH La Maddalena,SA,ITA	1950
20150507	2351	518	$03X	EAV Valencia,ESP	1972
20150507	2353	518	$01X	TFA Grindavik,ISL	1306
20150508	0030	518	$02D	EAR Coruna,ESP	1430
20150508	0031	518	$03D	TAH Istanbul,TUR	2920
20150508	0111	518	$01I	SAS Varberg,SWE	1079
20150508	0112	518	$01J	SAA Gislovshammar,SWE	1218
20150508	0155	518	$01M	Lxx Jeloya,NOR	1021

Best Wishes
David GM8XBZ

10201. New Version of "Rx_Log_And_Tuner.xls" available

Yahoo group: navtexdx (2015)
Date: 2015-05-09 06:49:59 UTC
From: Joachim Rabe
Topic: 10201 Message: 10201

Hi everyone,

I have just released version 1.0.8 of my MS-Excel-based software "Rx_Log_And_Tuner.xls".

It is available for download at http://www.k-code.de/rx-tuner/.

Apart from a number of bugs which have been fixed, I have added support for a number of receivers, a new main menu, backups for frequency lists and memory channel management for some receivers.

Here's a list of all changes in Ver. 1.0.8:

* added support for AOR AR-3000A
* added support for JRC NRD-345 (unfortunately not yet sufficiently tested)
* added support for JRC NRD-525 (unfortunately not yet sufficiently tested)
* added support for Lowe HF-150
* added support for R&S EK-890 (including extended functions)
* added support for TenTec RX-340
* added Support for Yaesu VR-5000
* added slider bar to scanner window for manual frequency selection while in "paused" mode
* added COM-port parameter configuration window for certain receivers
* added coordinates converter to calculate Maidenhead Locator
* added new main menu to ease operation
* added freq.-list export/import making version changes easier
* added possibility to use "MODE"-data in a separate column on every frequency list
* added memory management for selected receivers
* fixed bug in scanner module
* fixed bug in frequency selection
* fixed bug in cursor control
* fixed bug in list update
* fixed bug in ELAD FDM-S2 implementation
* disabled "navigate to end of list" at double-click on selected cell-border

Please have a look at the manual enclosed in the ZIP-file before you use RXLT.

A big "Thank You" to everyone who helped in testing, findings bugs etc.!

73s

Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

10202. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-09 07:54:05 UTC
From: roelof@...
Topic: 9398 Message: 10202

Hello all,

Solar flux has risen to 150, which is no good omen in regard to
NAVTEX DX!

NAVTEX 490 kHz over 1000 km:

20150508 2120 490 $03I ICH La Maddalena,ITA 1228
20150508 2142 490 $01K TFA Grindavik,ISL 2045
20150508 2210 490 $03N PIOMBINO RADIO 1119
20150508 2235 490 $03R SVL Limnos,GRC 2147
20150508 2340 490 $02W EAR Coruna,ESP 1283
20150509 0046 490 $03E IQM Mondolfo,ITA 1114
20150509 0159 490 $03L YQV Constanta,ROM 2027

NAVTEX 518 kHz over 1000 km:

20150508 1920 518 $03U IQM Mondolfo,ITA 1114
20150508 2026 518 $01D OXJ Torshavn,FRO 1327
20150508 2030 518 $02D EAR Coruna,ESP 1283
20150508 2148 518 $03L SVL Limnos,GRC 2147
20150508 2212 518 $01N LFO Orlandet,NOR 1367
20150508 2219 518 $03O 9HD Malta,MLT 1976
20150508 2243 518 $03Q 9AS Split,HRV 1318
20150508 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150508 2319 518 $01U ESA Talinn,EST 1560
20150508 2352 518 $03X EAV Valencia,ESP 1497
20150508 2352 518 $01X TFA Grindavik,ISL 2045
20150509 0010 518 $19B LGP Bodo,NOR 1839
20150509 0019 518 $19C LGV Vardo,NOR 2527

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

==========

10203. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-09 09:54:42 UTC
From: david
Topic: 10018 Message: 10203

First day with the new antenna at its permanent site.
Despite the reported rise in solar flux, 518kHz reception seemed to hold up.
490kHz, however, took a dip. We shall watch and see what the longer term
brings.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 09, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150508 2340 490 $02W EAR Coruna,ESP 1430
20150509 0100 490 $02G CTV Monsanto,POR 1970
20150509 0142 490 $01K TFA Grindavik,ISL 1306
20150509 0210 490 $03N Piombino,ITA 1833
20150509 0340 490 $02W EAR Coruna,ESP 1430

20150508 2111 518 $01I SAS Varberg,SWE 1079
20150508 2111 518 $01J SAA Gislovshammar,SWE 1218
20150508 2200 518 $01M Lxx Jeloya,NOR 1021
20150508 2212 518 $01N LFO Orlandet,NOR 1163
20150508 2320 518 $03U IQM Mondolfo,ITA 1874
20150508 2321 518 $01U ESA Talinn,EST 1786
20150508 2349 518 $03W FRL LaGarde,FRA 1571
20150509 0010 518 $19B LGP Bodo,NOR 1609
20150509 0030 518 $02D EAR Coruna,ESP 1430
20150509 0111 518 $01J SAA Gislovshammar,SWE 1218
20150509 0159 518 $01M Lxx Jeloya,NOR 1021
20150509 0210 518 $01N LFO Orlandet,NOR 1163
20150509 0320 518 $03U IQM Mondolfo,ITA 1874

Best Wishes
David GM8XBZ

10204. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-05-09 13:01:50 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10204

Dismal conditions continue here. The usual "locals" were logged overnight, but the only DX was
one message from NMA, Miami, at just over 2,000 km.

73, Bruce, VE3EAR

10205. Finger trouble at Malin Head??

Yahoo group: navtexdx (2015)
Date: 2015-05-09 16:29:11 UTC
From: david
Topic: 10205 Message: 10205

Sitting at the radio desk trying to find a source of RF noise, I was watching the two YaND decoder screens. At 1559, I saw a Gale Warning on 518kHz. The message was headed Malin Head Coastguard, and was numbered QB12, so there was no doubt.
Seconds later, the same channel broadcast message AE49. Proudly headed Malin Head Coastguard, it was the full Inshore Waters Forecast that usually goes out on 490kHz.

I guess someone forgot to change channels. It raises questions for me, because I had always assumed that switching would be an automated process. Perhaps someone with more knowledge of how stations with both channels available to them make the changeover could explain.

Best Wishes
David GM8XBZ

PS
Although the signal was decoded without error and plainly headed AE49, YaND logged it as a message with a 'Q' header like its predecessor.

10206. Re: [navtexdx] Finger trouble at Malin Head??

Yahoo group: navtexdx (2015)
Date: 2015-05-09 19:18:09 UTC
From: Dirk Claessens
Topic: 10205 Message: 10206

Hello David,
My guess is that there is an input console linked to each transmitter, and that whatever is entered into the console will be sent to that transmitter, regardless of the B1 character.
So yes, finger trouble.
The fact that Yand comes up with the correct station ID is because of identical unique keywords for both 518/490: /EJM for instance.

Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, May 9, 2015 6:29 PM
Subject: [navtexdx] Finger trouble at Malin Head??

Sitting at the radio desk trying to find a source of RF noise, I was watching the two YaND decoder screens. At 1559, I saw a Gale Warning on 518kHz. The message was headed Malin Head Coastguard, and was numbered QB12, so there was no doubt.
Seconds later, the same channel broadcast message AE49. Proudly headed Malin Head Coastguard, it was the full Inshore Waters Forecast that usually goes out on 490kHz.

I guess someone forgot to change channels. It raises questions for me, because I had always assumed that switching would be an automated process. Perhaps someone with more knowledge of how stations with both channels available to them make the changeover could explain.

Best Wishes
David GM8XBZ

PS
Although the signal was decoded without error and plainly headed AE49, YaND logged it as a message with a 'Q' header like its predecessor.

10207. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-10 11:36:04 UTC
From: david
Topic: 10018 Message: 10207

A strange night. Some old friends were missing, but there was a stream of solid messages from the rarely decoded [here] $19C Vardo. That is what makes it interesting, I guess.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 10, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150509 2210 490 $03N Ixx Piombino, ITA 1833
20150509 2305 490 $03S FRL La Garde,FRA 1571
20150509 2340 490 $02W EAR Coruna,ESP 1430
20150510 0046 490 $03E IQM Mondolfo,ITA 1874
20150510 0102 490 $02G CTV Monsanto,POR 1970
20150510 0204 490 $03M EAV Cabo de la Nao,ESP 1972
20150510 0300 490 $03S FRL La Garde,FRA 1571
20150510 0340 490 $02W EAR Coruna,ESP 1430

20150509 2030 518 $02D EAR Coruna,ESP 1430
20150509 2110 518 $01I SAS Varberg,SWE 1079
20150509 2159 518 $01M Lxx Jeloya,NOR 1021
20150509 2244 518 $03Q 9AS Split,HRV 2077
20150509 2320 518 $03U IQM Mondolfo,ITA 1874
20150509 2357 518 $01X TFA Grindavik,ISL 1306
20150510 0023 518 $19C LGV Vardo,NOR 2381
20150510 0114 518 $01J SAA Gislovshammar,SWE 1218
20150510 0158 518 $01M Lxx Jeloya,NOR 1021
20150510 0210 518 $01N LFO Orlandet,NOR 1163
```

Best Wishes
David GM8XBZ

10208. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-10 11:47:37 UTC
From: roelof@...
Topic: 9398 Message: 10208

Hello all,

Somewhat better T/A propagation, however east and south-east quite a bit down to previous days.

NAVTEX 490 kHz over 1000 km:

20150509 2142 490 $01K TFA Grindavik,ISL 2045
20150509 2158 490 $03L YQV Constanta,ROM 2027
20150509 2210 490 $03N PIOMBINO RADIO 1119
20150509 2235 490 $03P SVK Kerkyra,GRC 1821
20150509 2346 490 $03W ICI Sellia Marina,ITA 1735
20150510 0030 490 $03D TAL Antalya,TUR 2706
20150510 0046 490 $03E IQM Mondolfo,ITA 1114
20150510 0128 490 $03I ICH La Maddalena,ITA 1228
20150510 0255 490 $04J VCO Sydney,CAN 4564
20150510 0257 490 $04J VCO Sydney,CAN 4564
20150510 0340 490 $02W EAR Coruna,ESP 1283

20150509 2142 490 $01K TFA Grindavik,ISL 2045
2015-05-09 21:42:44> ZCZC KB93
2015-05-09 21:42:48> REYKJAVIK VIA GRINDAVIKB93
2015-05-09 21:42:52> REYKJAVIK VIA GRINDAVIK
2015-05-09 21:42:56> 092115 UTC MAI 2015
2015-05-09 21:42:57> VIDVBDR~N
2015-05-09 21:43:07> BUIST EE VID ST~DCFI~MEIRA EN 20 M/S) A
SA-DJUP:I OG
2015-05-09 21:43:08> S-DJUP:I.
2015-05-09 21:43:11> YFIRLIT
2015-05-09 21:43:20> 700 KM A AF LANGANESI ER 1000 MB LAEGD SEM
THOKAST NA, EN A
2015-05-09 21:43:30> GRAENL-SUND:I ER MINNKANDI 1022 MB HAED. LANGT
SSV I HAFI ER
2015-05-09 21:43:37> VIDATTUMIKIL OG VAX. 983 MB LAEGD A HREYFINGU
NNA.
2015-05-09 21:43:43> VEDURHORFUR TIL MIDNAETTIS ANNAD KVOELD:
2015-05-09 21:43:45> SV-MID:
2015-05-09 21:43:54> ~ OG NA 8-13 UNDIR MORGUN, EN 13-18 A-TIL
SIDDEGIS#
2015-05-09 21:43:56> FAXAFL-MID:
2015-05-09 21:44:02> NA 3-8 M/S, EN 8-13 SIDDEGIS.
2015-05-09 21:44:05> BREIDAFJ~MID
2015-05-09 21:44:07> OG VESTFJ-MID:
2015-05-09 21:44:14> NA OG A 5-10 M/S, EN 8-13 ANNAD KVOELD.
2015-05-09 21:44:16> NV-MID

2015-05-09 21:44:18> OG NA-MID:
2015-05-09 21:44:25> NA OG A 3-8 M/S, EN 8-13 EFTIR HADEGI.
2015-05-09 21:44:26> A-MID:
2015-05-09 21:44:35> N OG NA 3-8 M/S, EN HELDUR HVASSARI ANNAD
KVOELD.
2015-05-09 21:44:38> AUSTFJ-MID:
2015-05-09 21:44:46> N 5-10 M/S, EN NA 10-18 SIDDEGIS, HVASSAST
S-TIL.
2015-05-09 21:44:48> SA-MID:
2015-05-09 21:44:58> NA OG A 8-13 M/S. HVESSIR UNDIR HADEGI, NA
15-20 SIDDEGIS.
2015-05-09 21:45:00> V-DJUP:
2015-05-09 21:45:03> NA 5-10 M/S.
2015-05-09 21:45:05> GRAENL-SUND:
2015-05-09 21:45:13> FREMUR HAEG BREYTIHEG ATT, EN NA 5-10 M/S
SYDST.
2015-05-09 21:45:15> N-DJUP:
2015-05-09 21:45:24> FREMUR HAEG N-LAEG EDA BREYTILEG ATT, EN A 5-10
SYDST
2015-05-09 21:45:25> SIDDEGIS.
2015-05-09 21:45:27> A-DJUP:
2015-05-09 21:45:38> N-LAEG ATT, 10-15 M/S A-TIL I FYRSTU, ANNARS
5-10. HAEGARI
2015-05-09 21:45:46> UNDIR HADEGI, EN VAX. A- OG NA-ATT ANNAD
KVOELD.
2015-05-09 21:45:48> FAER-DJUB:
2015-05-09 21:45:58> N 3-8 M/S, EN VAX. A ATT UNDIR HADEGI. A 13-18
ANNAD
2015-05-09 21:45:59> KVOELD.
2015-05-09 21:46:01> SA-DJUC:
2015-05-09 21:46:10> NA OG A 8-15 M/S, EN 18-23 UNDIR HADEGI. S 8-13
2015-05-09 21:46:13> SA-TIL ANNAD KVOELD.
2015-05-09 21:46:15> S-DJUP:
2015-05-09 21:46:23> NA 8-15 M/S. NA 18-23 UNDIR HADEGI, EN MUN
HAEGARI
2015-05-09 21:46:26> NV-TIL.
2015-05-09 21:46:27> SV-DJUP:
2015-05-09 21:46:34> NA 8-15 M/S, EN HAEGARI VESTAST.
2015-05-09 21:46:36> LANDHELGISGAESLAN
2015-05-09 21:46:36>
2015-05-09 21:46:37> NNNN

20150509 2158 490 $03L YQV Constanta,ROM 2027
2015-05-09 21:58:46> ZCZC LA99
2015-05-09 21:58:50> 161800UTC APR 15
2015-05-09 21:58:51> CTA RDO
2015-05-09 21:58:51>
2015-05-09 21:58:56> NW27/16.04.~5 ROM CTA-SUD
2015-05-09 21:58:56>

2015-05-09 21:59:01> GEAMANDURA LUMINOASA CARDINALA DE
2015-05-09 21:59:05> EST DIN 44.06,31
2015-05-09 21:59:07> ,-028.41,0-E ESTE
2015-05-09 21:59:11> AVARIATA NU FUNCT LUMINOS
2015-05-09 21:59:11>
2015-05-09 21:59:12> DHM CTA
2015-05-09 21:59:13> NNNN

20150509 2210 490 $00N UNID 0
2015-05-09 22:10:28> ZCZC NE01
2015-05-09 22:10:31> 092210 UTC MAY 15
2015-05-09 22:10:33> PIOMBINO RADIO
2015-05-09 22:10:33>
2015-05-09 22:10:44> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO
EMESSE DAL CENTRO METEO DI ROMA
2015-05-09 22:10:49> ALLE ORE 18/UTC DEL 09/05/2015
2015-05-09 22:10:56> E VALIDE FINO ALLE ORE 06/UTC DEL 10/05/2015
2015-05-09 22:10:58> 1. AVVISI:
2015-05-09 22:11:05> TEMPORALI IN CORSO: SU IONIO MERIDIONALE.
2015-05-09 22:11:15> TEMPORALI PREVISTI: SU TIRRENO CENTRALE EST,
IONIO SETTENTRIONALE,
2015-05-09 22:11:21> ADRIATICO SETTENTRIONALE ET MAR EGEO.
2015-05-09 22:11:32> BURRASCHE IN CORSO: -NORDOVEST 7 SU MARE E
CANALE DI SARDEGNA, STRETTO DI SIC
2015-05-09 22:11:34> ILIA ET
2015-05-09 22:11:36> MARE NORD BALEARI.
2015-05-09 22:11:49> BURRASCHE PREVISTE: -NORDOVEST 7 SU MARE E
CANALE DI SARDEGNA, STRETTO DI SIC
2015-05-09 22:11:53> ILIA ETBMARE NORD BALEARI,
2015-05-09 22:11:59> -NORDEST 7 SU ADRIATICO SETTENTRIONALE,
2015-05-09 22:12:03> -EST 7 SU MAR DI ALBORAN,
2015-05-09 22:12:06> -NORD 7 SU MAR EGEO.
2015-05-09 22:12:09> 2. SITUATIONE:
2015-05-09 22:12:20> ANTICICLONE SUL MEDITERRANEO OCCIDENTALE. AREA
D`INSTABILITAQSPSULLO
2015-05-09 22:12:29> IONIO SETTENTRIONALE SI MUOVE LENTAMENTE VERSO
EST/SUDEST. AREA
2015-05-09 22:12:39> D`INSTABILITA` SULLA PENISOLA BALCANICA SI
MUOVE LENTAMENTE VERSO
2015-05-09 22:12:50> EST/SUDEST. AREA D`INSTABILITA` SULL`ARCO
ALPINO SI MUOVE VERSO
2015-05-09 22:12:52> EST/SUDEST.
2015-05-09 22:13:04> 3. PREVISIONE VALIDA FINO ALLE ORE 06/UTC DEL
10/05/2015 E TENDENZA PER LE 12
2015-05-09 22:13:07> ORE SUCCESSIVE:
2015-05-09 22:13:17> MAR LIGURE: VARIABILE 3 CON LOCALI RINFORZI
-PARZIALMENTE NUVOLOSO
2015-05-09 22:13:27> -VISIBILITA` BUONA IN DIMINUZIONE -MOSSO
/TENDENZA: NORDEST 3

2015-05-09 22:13:32> -SERENO O POCO NUVOLOSO.
2015-05-09 22:13:42> TIRRENO SETTENTRIONALE: NORDOVEDT 4 IN
ATTENUAZIONE -PARZIALMENTE
2015-05-09 22:13:52> NUVOLOSO -VISIBILITA` BUONA -MOSSO IN
ATTENUAZIONE /TENDENZA:
2015-05-09 22:13:58> VARIABILE 3 -SERENO O POCO N~VOLOSO.
2015-05-09 22:14:03> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI
2015-05-09 22:14:15> MAR LIGURE: OVEST 1 MARE 2/SUDOVEST 2 MARE
2/SUDOVEST 2 MARE
2015-05-09 22:14:17> 2/OVEST 1 MARE 1,
2015-05-09 22:14:19>
2015-05-09 22:14:30> TIRRENO SETTENTRIONALE: NORD 2 MARE 2/NORDEST 1
MARE 2/NORD 4 MARE
2015-05-09 22:14:32> 2/EST 2 MARE 2, 9
2015-05-09 22:14:35> FINE METEOMAR.
2015-05-09 22:14:36> NNNN

20150509 2235 490 $03P SVK Kerkyra,GRC 1821
2015-05-09 22:35:22> ZCZC PA34
2015-05-09 22:35:25> 060740 UTC SEM 13
2015-05-09 22:35:31> STATHMOS KERKYRA AR. MIN. 222/13
2015-05-09 22:35:36> ARCHIKO MINYMA 109/13 TROPO~~IEITAI
2015-05-09 22:35:37> OS EXIS:
2015-05-09 22:35:45> BOREIO IONIO P~LAGOSM~NUSOS KERKYRA
2015-05-09 22:35:50> AKRA LEFKIMMI FANOS 39-28B 020-04A
2015-05-09 22:35:52> EKTOS LEITOURGIAS
2015-05-09 22:35:54> NNNN

20150509 2346 490 $03W ICI Sellia Marina,ITA 1735
2015-05-09 23:46:14> ZCZC WA05
2015-05-09 23:46:17> 092340 UTC MAY 15
2015-05-09 23:46:21> SELLIA MARINA RADIO
2015-05-09 23:46:21>
2015-05-09 23:46:26> COSTAVURNAV 204/15 MAG 03
2015-05-09 23:46:32> MAR IONIO SETTENTRIONALE - GOLFO DI TARANTO.
2015-05-09 23:46:42> - GIORNO 04 MAGGIO 2015 DALLE ORE 07.00 TMG
ALLE ORE 23.00 TMG,
2015-05-09 23:46:53> - GIORNO 05 MAGGIO 2015 DALLE ORE 07.00 TMG
ALLE ORE 23.00 TMG,
2015-05-09 23:47:03> - GIORNO 06 MAGGIO 2015 DALLE ORE 07.00 TMG
ALLE ORE 23.00 TMG,
2015-05-09 23:47:14> - GIORNO 07 MAGGIO 2015 DALLE ORE 07.00 TMG
ALLE ORE 23.00 TMG,
2015-05-09 23:47:25> - GIORNO 08 MAGGIO 2015 DALLE ORE 07.00 TMG
ALLE ORE ~3.00 TMG,
2015-05-09 23:47:36> SI SV~L~ERA~~O A~~N~~{} MILITARI~~~N ~ANCI~
~~MY~F~FAFMSC~FZJFOMWMPU~~Z~
2015-05-09 23:47:50> ~BAB~~J~K~UKBUGBKENBU~C~~?:?(~7(?1EXL~GB/~~~O
KEKBBCE~BNNB~K~~K~T{} WA PQU E

2015-05-09 23:47:57> P PPE, 40 21 45N - 017 16 20E,
2015-05-09 23:48:05> 40 24 05N - 017 14 10E, 40 24 13N - 017
13 49E,
2015-05-09 23:48:14> 40 24 30N - 017 12 15E, 40 17 00N - 017
12 00E,
2015-05-09 23:48:23> 40 17 00N - 017 15 00E, 40 10 00N - 017
30 00E.
2015-05-09 23:48:33> E` VIETATA LA SOSTARDI QUALUNQUE
NAVE/GALLEGGIANTE NONCHE`
2015-05-09 23:48:39> QUALSIASI ATTIVITA` SUBACQUEA E DI PESCA.
2015-05-09 23:48:39>
2015-05-09 23:48:41> NNNN

20150510 0030 490 $03D TAL Antalya,TUR 2706
2015-05-10 00:30:13> ZCZC DA30
2015-05-10 00:30:17> 081031 LMT MAYIS 15
2015-05-10 00:30:21> ANTALYA TURK RADYO
2015-05-10 00:30:21>
2015-05-10 00:30:27> NAVTEKS DENIZCILERE 460/15 SAYILI BILDIRI
2015-05-10 00:30:27>
2015-05-10 00:30:35> 08 MAYIS 2015 ITIBARIYLE ARIZALI SEYIR
2015-05-10 00:30:38> YARDIMCILARI ASAGIDADIR.
2015-05-10 00:30:38>
2015-05-10 00:30:42> BOLGE ISIM MEVKI
2015-05-10 00:30:48> ------- ------- -----------
2015-05-10 00:30:48>
2015-05-10 00:30:50> AKDENIZ
2015-05-10 00:30:50>
2015-05-10 00:30:56> ADANA BALIKCI BARINAGI MENDIREK FENERI
2015-05-10 00:31:00> 36 46.10 K 035 47.80 D
2015-05-10 00:31:05> TASUCU AGALAR LIMANI FENERI
2015-05-10 00:31:09> 36 16.60 K, 033 50.50 !$
2015-05-10 00:31:09>
2015-05-10 00:31:12> DENIZCILERE DUYURULUR
2015-05-10 00:31:14>
2015-05-10 00:31:14> NNNN

20150510 0046 490 $03E IQM Mondolfo,ITA 1114
2015-05-10 00:46:07> ZCZC EA67
2015-05-10 00:46:10> 100040 UTC MAY 15
2015-05-10 00:46:12> MONDOLFO RADIO
2015-05-10 00:46:14>
2015-05-10 00:46:18> COSTAVURNAV NR. 143/15 MAR 30
2015-05-10 00:46:28> MAR ADRIATICO - DAL 01 APR 2015 A T.E. VERRA`
EFFETTUATA
2015-05-10 00:46:39> L`ISTALLAZIONE DELLE FUTURE PIATTAFORME
PETROLIFERE: ``BONACCIA N/W``
2015-05-10 00:46:43> E ``CLARA N/W``.
2015-05-10 00:46:52> NELLE SEGUENTI ZONE CIRCOLARI RAGGIO 1,5 NM

CENTRATE SUI PUNTI :
2015-05-10 00:47:00> - 43 35 59.29N - 014 20 08.60E(PIATTAFORMA
BONACCIA NW)
2015-05-10 00:47:09> - 43 48 07.72N - 014 01 23.86E(PIATTAFORMA
CLARA NW)
2015-05-10 00:47:18> LA NAVIGAZIONE - SOSTA - PESCA E QUALSIASI
ATTIVITA`
2015-05-10 00:47:23> SUPERFICIE/SUBACQUEA E` PERICOLOSA.
2015-05-10 00:47:32> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-05-10 00:47:32>
2015-05-10 00:47:33> NNNN

20150510 0128 490 $03I ICH La Maddalena,ITA 1228
2015-05-10 01:28:02> ZCZC IA25
2015-05-10 01:28:04> 100120 UTC MAY 15
2015-05-10 01:28:08> LA MADDALENA RADIO
2015-05-10 01:28:08>
2015-05-10 01:28:13> COSTAVURNAV NR. 198/15 MAG 08
2015-05-10 01:28:17> MAR LIGURE - LA SPEZIA -
2015-05-10 01:28:26> ZONA MARE CIRCOLARE AVENTE RAGGIO 250 MT
CENTRATA IN PSN :
2015-05-10 01:28:31> - 44 02,811N - 009 55,582E.
2015-05-10 01:28:38> GIORNO 11 MAG 2015 DALLE 0800 UTC ALLA 1100 UTC
2015-05-10 01:28:48> E` PERICOLOSA LA PESCA, L`ANCORAGGIO E
QUALSIASI ATTIVITA` DI
2015-05-10 01:28:57> SUPERFICIE E SUBACQUEE PER OPERAZIONI MILITARI
CON IMPIEGO DI
2015-05-10 01:29:05> OPERATORI, APPARECCHIATURE SUBACQUE E GOMMONI.
2015-05-10 01:29:14> NAVI E NATANTI IN TRANSITO PRESTINO MASSIMA
ATTENZIONE.
2015-05-10 01:29:14>
2015-05-10 01:29:14>
2015-05-10 01:29:14>
2015-05-10 01:29:14>
2015-05-10 01:29:15> NNNN

20150510 0255 490 $04J VCO Sydney,CAN 4564
2015-05-10 02:55:47>
{}OOOOOKC~L~~~Y~~{}~~~~~~{}~~~~U~~{}~~~~~~{}JA22
2015-05-10 02:55:49> 100255UTC
2015-05-10 02:55:52> AVNAV M601/15
2015-05-10 02:55:56> NAVAREA IV CARTE 4001
2015-05-10 02:55:57>
2015-05-10 02:56:03> A COMPTER DU 14 AVRIL 2015, LE NAVIRE
2015-05-10 02:56:09> CABLIER `CS RESOLUTE` EFFECTUERA DES
2015-05-10 02:56:16> OPERATIONS DE CABLAGE SOUS-MARINS
2015-05-10 02:56:22> D`HALIFAX N.E ET TOUT AU LONG DU
2015-05-10 02:56:28> PLATEAU CONTINENTAL, AUSSI LOIN QUE 46

2015-05-10 02:56:36> 36N 052 23W. LE `CS RESOLUTE` AURA UNE
2015-05-10 02:56:42> CAPACITE DE MANOEUVRE RESTREINTE. LE
2015-05-10 02:56:47> NAVIRE GARDERA L`ECOUTE SUR VHF VOIE
2015-05-10 02:56:54> 16. TOUS LES NAVIRES, SONT PRIES DE
2015-05-10 02:57:00> DEMEURER AU LARGE DU NAVIRE ET DE SES
2015-05-10 02:57:02> EQUIPEMENTS.
2015-05-10 02:57:05> NNNN

20150510 0257 490 $04J VCO Sydney,CAN 4564
2015-05-10 02:57:12> ZCZC JA23
2015-05-10 02:57:14> 100257UTC
2015-05-10 02:57:17> AVNAV M203/15
2015-05-10 02:57:22> COTE EST - N.E CARTE 4001
2015-05-10 02:57:22>
2015-05-10 02:57:29> A PARTIR DE 11/2000 UTC FEVRIER 2015
2015-05-10 02:57:36> ET JUSQU`A NOUVEL AVIS, ON A DECLARE
2015-05-10 02:57:43> LA ZONE DE CONTROLE DES GLACES X-RAY
2015-05-10 02:57:49> EN VIGUEUR. LES PARAMETRES DE LA ZONE
2015-05-10 02:57:55> X-RAY SONT DECRITS DANS LA PUBLICATION
2015-05-10 02:58:00> TP 15163 DE TRANSPORT CANADA.
2015-05-10 02:58:02>
2015-05-10 02:58:07> TOUS LES PETROLIERS CHARGES ET LES
2015-05-10 02:58:12> NAVIRES TRANSPORT DES PRODUITS
2015-05-10 02:58:18> CHIMIQUES EN VRAC DOIVENT SE CONFORMER
2015-05-10 02:58:24> AUX LIGNES DIRECTRICES CONJOINTES DE
2015-05-10 02:58:29> L`INDUSTRIE ET DU GOVERNEMENT.
2015-05-10 02:58:32> NNNN

20150510 0340 490 $02W EAR Coruna,ESP 1283
2015-05-10 03:40:15> ZCZC WA64
2015-05-10 03:40:17> 08 0725 UTC MAY 15
2015-05-10 03:40:20> AVISO COSTERO
2015-05-10 03:40:20>
2015-05-10 03:40:22> NR/02618/2015
2015-05-10 03:40:24>
2015-05-10 03:40:26> ESPANA COSTA N
2015-05-10 03:40:39> PAZZEN. 15 TRONCOS DE UNOS 10 METROS Y UN PALET
DE MADERA, A LA DERIVA EB UN
2015-05-10 03:40:50> AREA DE 2 MN CENTRADA EN 46-17N 006-15W A
071600 UTC MAY 15.
2015-05-10 03:40:50>
2015-05-10 03:40:51>
2015-05-10 03:40:53> NNNN

NAVTEX 518 kHz over 1000 km:

20150509 1920 518 $03U IQM Mondolfo,ITA 1114
20150509 2030 518 $01D OXJ Torshavn,FRO 1327
20150509 2153 518 $20L UGE Arkhangelsk,RUS 2543

20150509 2210 518 $01N LFO Orlandet,NOR 1367
20150509 2219 518 $03O 9HD Malta,MLT 1976
20150509 2230 518 $03P 4XO Haifa,ISR 3307
20150509 2240 518 $03Q 9AS Split,HRV 1318
20150509 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150509 2320 518 $01U ESA Talinn,EST 1560
20150509 2334 518 $03V ICI Sellia Marina,ITA 1737
20150509 2350 518 $03X EAV Valencia,ESP 1497
20150509 2351 518 $01X TFA Grindavik,ISL 2045
20150510 0009 518 $19B LGP Bodo,NOR 1839
20150510 0023 518 $19C LGV Vardo,NOR 2527
20150510 0049 518 $03F TAL Antalya,TUR 2706
20150510 0104 518 $02G EAC Tarifa,ESP 1856
20150510 0119 518 $03I TAN Izmir,TUR 2309
20150510 0143 518 $03K SVK Kerkyra,GRC 1821
20150510 0202 518 $03M 5BA Cyprus,CYP 2970
20150510 0245 518 $04Q VCO Sydney,CAN 4564
20150510 0247 518 $04Q VCO Sydney,CAN 4564

20150509 1920 518 $03U IQM Mondolfo,ITA 1114
2015-05-09 19:20:25> ZCZC UE83
2015-05-09 19:20:29> 091920 UTC MAY 15
2015-05-09 19:20:31> MONDOLFO RADIO
2015-05-09 19:20:31>
2015-05-09 19:20:41> WEATHER FORECAST OVER MEDITERRANEAN [AREAS]
ISSUED BY RDCE METEOROLOGY CENTRE A
2015-05-09 19:20:45> T 18/UTC OF 09/05/2015
2015-05-09 19:20:52> ZN~ VA~I~~K~ TO~)6/UTC OF 10/05/2015
2015-05-09 19:20:54> 1. WARNINGS:
2015-05-09 19:21:02> THUNDERSTONMS UNDER COURSE: OVER SOUTHEDN
JONIAN SEA.
2015-05-09 19:21:13> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN
EAST SIDE, NORTHERN
2015-05-09 19:21:24> JONIAN SEA, NORTHERN ADRIATIC SEA AND
AEGEANVDEA.~M~L~SUUND~R COURSE: -NORTHW
2015-05-09 19:21:33> ESTERLY 7 ON SARDINIAN SEA AND CHANNEL, SICILY
STRAIT AND
2015-05-09 19:21:36> NORTH BALEARI SEA.
2015-05-09 19:21:48> GALES FORECAST: -NORTHWESTERLY 7 ON SARDINIAN
SEA AND CHANNEL, SICILY STRAIT
2015-05-09 19:21:48> AND
2015-05-09 19:21:51> NORTH BALEARI SEA,
2015-05-09 19:21:58> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-05-09 19:22:02> -EASTERLY 7 ON ALBORAN SEA,
2015-05-09 19:22:07> -NORTHERLY 7 ON AEGEAN SEA.
2015-05-09 19:22:11> 2. WEATHER SITUATION:
2015-05-09 19:22:21> A HIGH ON WESTERN MEDITERRANEAN SEA.
INSTABILITY AREA ON NORTHERN
2015-05-09 19:22:31> IONIAN SEA IS SLOWLY MOVING

EAST/SOUTHEASTWARDS. INSTABILITY AREA
2015-05-09 19:22:40> OVER BALKAN PENINSULA IS SLOWLY MOVING
EAST/SOUTHEASTWARDS.
2015-05-09 19:22:49> INSTABILITY AREA ON ALPINE AREA IS MOVING
EAST/SOUTHEASTWARDS.
2015-05-09 19:22:59> 3. FORECAST TO 06/UTC OF 10/05/2015 AND 12
HOURS OUTLOOK:
2015-05-09 19:23:09> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7
INCREASING -PARTLY CLOUDY
2015-05-09 19:23:19> WORSENING ISOLATED THUNDERSTORMS -GOOD
VISIBILITY DECREASING -SLIGHT
2015-05-09 19:23:29> SEA QUICKLY INCREASING /OUTLOOK: VARIABLE 3
-PARTLY CLOUDY.
2015-05-09 19:23:38> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 BECOMING
NORTHERLY AND
2015-05-09 19:23:48> INCREASING -PARTLY CLOUDY WORSENING RAIN -GOOD
VISIBILITY -SLIGHT
2015-05-09 19:23:55> SEA /OUTLOOK: NORTHWESTERLY 5 -PARTLY CLOUDY.
2015-05-09 19:24:06> SOUTHERN ADRIATIC SEA: [NORTHWESTERLY] 4
INCREASING -LOCAL RAIN
2015-05-09 19:24:16> IMPROVING -GOOD VISIBILITY -SLIGHT SEA
INCREASING /OUTLOOK:
2015-05-09 19:24:21> [NORTHWESTERLY] 5 -PARTLY CLOUDY.
2015-05-09 19:24:31> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF [TOMORROW]
2015-05-09 19:24:41> NORTHERNIADRI~TIK SA:DOUT~WEST ~ SEA 2/EA~~ ~
~~3- 2~EAST~4 S~D
2015-05-09 19:24:45> 2/~2~+~ &2~SE~ ~.
2015-05-09 19:24:59> C~~~L~~~{} SEA 2,
2015-05-09 19:25:01> Q~SOU#34~ -`~~-
2015-05-09 19:25:12> ~:~`~-: ~,9:5# 5 SEA $~~~9~~~{}3,
2015-05-09 19:25:14>
2015-05-09 19:25:16> END METEOMAR.
2015-05-09 19:25:16> NNNN

20150509 2030 518 $01D OXJ Torshavn,FRO 1327
2015-05-09 20:30:29> ZCZC DA44
2015-05-09 20:30:32> FAROE ISLANDS
2015-05-09 20:30:34> NAV WNG 007/2015
2015-05-09 20:30:35>
2015-05-09 20:30:47> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR
IN POS: 61 54,3` N OO6 52,7` W
2015-05-09 20:30:48> IS UNLIT
2015-05-09 20:30:48>
2015-05-09 20:30:51> MRCC TORSHAVN
2015-05-09 20:30:53> 191500 UTC MAR 2015
2015-05-09 20:30:54> NNNN

20150509 2153 518 $20L UGE Arkhangelsk,RUS 2543

2015-05-09 21:53:00> ZCZC LA03
2015-05-09 21:53:02> 011000 UTC JAN 15
2015-05-09 21:53:07> COASTAL WARNING [ARKHANGELSK] 3
2015-05-09 21:53:11> KANDALAKSHSKIY ZALIV
2015-05-09 21:53:16> SECTOR LIGHT W R G F AL 2M VISIBLE
2015-05-09 21:53:21> SECTORS 112.85-G F 613-~3-W G
2015-05-09 21:53:25> AL-113.56-W F-113.92-W R
2015-05-09 21:53:30> AL-114.15-R F~AQQRMYP BEARING
2015-05-09 21:53:35> W 113.74 DEGREE ESTABLISHED IN
2015-05-09 21:53:40> 67-07-03.13N 032-24-37.07E
2015-05-09 21:53:44> TO BE USED FOR NAVIGATION=
2015-05-09 21:53:45> NNNN

20150509 2210 518 $01N LFO Orlandet,NOR 1367
2015-05-09 22:10:12> ZCZC NA54
2015-05-09 22:10:15> 091117 UTC MAY 15
2015-05-09 22:10:21> NORWEGIAN NAV. [WARNINGS]315/2015
2015-05-09 22:10:22> CHART 50
2015-05-09 22:10:25> AREA SKLINNA
2015-05-09 22:10:32> JAKOBSFLESA LIGHT 65-7.6N 010-58.7E IS UNLIT.
2015-05-09 22:10:32> NNNN

20150509 2219 518 $03O 9HD Malta,MLT 1976
2015-05-09 22:19:55> ZCZC OA90
2015-05-09 22:19:58> MALTARADIO SECURITE MSG
2015-05-09 22:19:58>
2015-05-09 22:20:11> ON BEHAAF OF ITALIAN NAVTEX SERVICE WE REQUEST
ALL VESSE~~~~~~{}POSITION 34-2

20150509 2230 518 $03P 4XO Haifa,ISR 3307
2015-05-09 22:30:10> ZCZC PA61
2015-05-09 22:30:14> 09 MAY 2015 22.30 UTC
2015-05-09 22:30:15> RCC-HAIFA
2015-05-09 22:30:19> NAVAREA III 000329
2015-05-09 22:30:19>
2015-05-09 22:30:19>
2015-05-09 22:30:21> 30.12.2014 1230Z
2015-05-09 22:30:24> NTM 69/2014
2015-05-09 22:30:29> SUBJ: PALMACHIM DESALINIZATION
2015-05-09 22:30:43> INSTALLATION-UNDER WATER SEA S~~~~~~{}

20150509 2240 518 $03Q 9AS Split,HRV 1318
2015-05-09 22:40:45> ZCZC QA23
2015-05-09 22:40:48> 281040 UTC APR
2015-05-09 22:40:53> SPLITRADIO/9AS NAV WNG NR 40
2015-05-09 22:41:03> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19

2015-05-09 22:41:04>
2015-05-09 22:41:17> ISLET GRUJICA, RACON (RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-05-09 22:41:21> 014 24,6 E INOPERATIVE
2015-05-09 22:41:21>
2015-05-09 22:41:21> NNNN

20150509 2250 518 $03R ICH La Maddalena,SA,ITA 1228
2015-05-09 22:50:31> ZCZC RA56
2015-05-09 22:50:34> 092250 UTC MAY 15
2015-05-09 22:50:38> LA MADDALENA RADIO
2015-05-09 22:50:38>
2015-05-09 22:50:43> COASTAL WARNING 207/15 MAY 06
2015-05-09 22:50:50> CENTRAL TYRRHENIAN SEA EAST SECTOR - TERRACINA.
2015-05-09 22:50:59> LIGHTHOUSE CAPO CIRCEO I.L. 2258 (E1542), IN
POSITION:
2015-05-09 22:51:05> - LAT. 41 13.3N - LONG. 013 04.1E,
2015-05-09 22:51:09> IS WORKING AT REDUCED RANGE.
2015-05-09 22:51:13> TRANSIT SHIPS BEWARE.
2015-05-09 22:51:13>
2015-05-09 22:51:14> NNNN

20150509 2320 518 $01U ESA Talinn,EST 1560
2015-05-09 23:20:09> ZCZC UA84
2015-05-09 23:20:12> 080730 UTC MAY
2015-05-09 23:20:14> SWEDISH NAV WARN 114
2015-05-09 23:20:18> CENTRAL BALTIC.
2015-05-09 23:20:30> UNDE~~~~~~{}

20150509 2334 518 $03V ICI Sellia Marina,ITA 1737
2015-05-09 23:34:57> ZCZC VA74
2015-05-09 23:34:59> 092330 UTC MAY 15
2015-05-09 23:35:02> SELLIA MARINA RADIO
2015-05-09 23:35:03>
2015-05-09 23:35:08> COASTAL WARNING NR. 038/15 JAN 29
2015-05-09 23:35:14> SOUTHERN IONIAN SEA ZONE - SIRACUSA (SR)
2015-05-09 23:35:24> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36
38.7N - 015 04.7E
2015-05-09 23:35:31> (I.L.2926 - E 1886), IS NOT WORKING.
2015-05-09 23:35:34> SHIPS IN TRANSIT BEWARE.
2015-05-09 23:35:34>
2015-05-09 23:35:36> NNNN

20150509 2350 518 $03X EAV Valencia,ESP 1497
2015-05-09 23:50:14> ZCZC XA21
2015-05-09 23:50:18> 09 1512 UTC MAY 15
2015-05-09 23:50:20> COASTAL WARNING

2015-05-09 23:50:20>
2015-05-09 23:50:23> NR2629/2015
2015-05-09 23:50:24> IMPORTANT
2015-05-09 23:50:25>
2015-05-09 23:50:28> BALEARES ISLANDS
2015-05-09 23:50:40> DEAD WHALE, ADRIFT IN THE VICINITY OF 39-21.0N
002-31.6E AT 091435 ~UTC MAY
2015-05-09 23:50:43> 2015.
2015-05-09 23:50:43>
2015-05-09 23:50:43>
2015-05-09 23:50:44> NNNN

20150509 2351 518 $01X TFA Grindavik,ISL 2045
2015-05-09 23:51:50> ZCZC XA1~
2015-05-09 23:51:53> 08 0946 UTC MAY ~15
2015-05-09 23:51:56> ~COASTAL [WARNING]
2015-05-09 23:51:56>
2015-05-09 23:51:58> NR2622/2015
2015-05-09 23:52:00> ROUTINE
2015-05-09 23:52:00>
2015-05-09 23:52:02> ~PA~ E [COAST]
2015-05-09 23:52:15> OEANBGRAPHIC RESEARCH BYKSPANISH VESIEL M~GUEL
~LIK~R~~CLX~, USING CTD, ~FROM
2015-05-09 23:52:19> ~9VAYC~~TO J2
2015-05-09 23:52:58> ~D~NTN ~~IN~A~ A BOUNDED BY IAPE~CNEUS AND~~AP~
P~~B~V~~~{}BJBQ~Z~~~A~~{}ZCZC
2015-05-09 23:52:59> XZ73
2015-05-09 23:53:03> GREENLAND VIA GRINDAVIKZ73
2015-05-09 23:53:06> GREENLAND VIA GRINDAVIK
2015-05-09 23:53:09> NO MESSAGE ON HAND
2015-05-09 23:53:10> NNNN

20150510 0009 518 $19B LGP Bodo,NOR 1839
2015-05-10 00:09:51> ZCZC BE04
2015-05-10 00:09:55> 092200 UTC MAI 15
2015-05-10 00:09:59> NORWEGIAN WEATHER BULLETIN
2015-05-10 00:09:59>
2015-05-10 00:10:07> GALE OR STORM IS NOT EXP IN AREAS COVERED BY
THIS BULLETIN.
2015-05-10 00:10:07>
2015-05-10 00:10:12> SYNOPTIC SITUATION AT 18 UTC
2015-05-10 00:10:23> LOW CENTRE 1003 HPA POSITION 70 N 25 E IS EXP
TO BE 998 HPA AT
2015-05-10 00:10:28> 74 N 32 E BY SUN 18 UTC.
2015-05-10 00:10:38> LOW CENTRE 1005 HPA POSITION 74 N 06 E IS EXP
TO BE 1004 HPA AT
2015-05-10 00:10:43> 73 N 09 E BY SUN 18 UTC.
2015-05-10 00:10:53> LOW CENTRE 1002 HPA POSITION 67 N 03 E IS EXP
TO BE 1003 HPA AT

2015-05-10 00:10:58> 70 N 13 E BY SUN 18 UTC.
2015-05-10 00:10:58>
2015-05-10 00:11:05> SIGNIFICANT WAVE HEIGHT VALID NEXT 36 HOURS:
2015-05-10 00:11:17> LENA AND LITKE TROUGH, YERMAK PLATEAU AND
BANKS N OF SVALBARD AND A1, A2,A3
2015-05-10 00:11:19> , A4, B1
2015-05-10 00:11:20> 1-2 M.
2015-05-10 00:11:27> B2, B3, C2, C3, D2, D3, B4
2015-05-10 00:11:28> 2-3 M.
2015-05-10 00:11:32> C4 AND DEEP D4
2015-05-10 00:11:34> AROUND 2 M.
2015-05-10 00:11:34> E2
2015-05-10 00:11:38> 2-3 M. SUN 1-2 M.
2015-05-10 00:11:42> E3, DEEP E4
2015-05-10 00:11:47> 2-3 M, SUN EVENING AROUND 2 M.
2015-05-10 00:11:49> F2, F3
2015-05-10 00:11:57> 3-4 M. SUN 2-3 M, FM IN THE AFTERNOON 1-2 M.
2015-05-10 00:12:03> SKLINNA BANK, TRAENA BANK AND ROEST BANK
2015-05-10 00:12:12> 2-2,5 M, SUN MORNING AND FORENOON TEMPO 3-3,5
M.
2015-05-10 00:12:15> OUTER VESTFJORD
2015-05-10 00:12:21> 1-2 M. FIRST PART OF SUN TEMPO 2-3 M.
2015-05-10 00:12:23> VESTERAALBANKS
2015-05-10 00:12:30> 2-2,5 M, SUN OCNL 3 M IN SMOST PART.
2015-05-10 00:12:36> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-05-10 00:12:37> 1-2 M.
2015-05-10 00:12:37>
2015-05-10 00:12:44> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-05-10 00:12:55> YERMAKPLATET, LITKEDYPET, BANKENE NORD FOR
SVALBARD, A2, A3, A4
2015-05-10 00:13:01> NE OR E 5, OCNL 6. SCT SNOW. POOR IN~SNOW.
2015-05-10 00:13:03> B1
2015-05-10 00:13:08> N 4 OR 5. DRY AND GOOD.
2015-05-10 00:13:09> B2, B3
2015-05-10 00:13:20> N OR NE 6 OR 7, SUN EVENING DECR 5. SNOW WITH
POOR. RISK MOD ICING.
2015-05-10 00:13:24> B4, B5, C4, C5
2015-05-10 00:13:37> E 5 OR 6. SUN AFTERNOON DECR VRB 5. WINTRY
SHWRS, RAIN SHWRS IN S PART. MOD O
2015-05-10 00:13:39> R POOR IN SHWRS.
2015-05-10 00:13:42> C2, D2, D3
2015-05-10 00:13:54> N 5 OR 6, FM EARLY SUN MORNING NW OCNL 7. SCT
WINTRY SHWRS. POOR IN SHWRS.
2015-05-10 00:13:55> C3
2015-05-10 00:14:07> CYCLONIC 5 TO 7, SUN EVENING N 5 OR 6. SCT RAIN
OR SLEET SHWRS. MOD OR POOR I
2015-05-10 00:14:09> N SHWRS.
2015-05-10 00:14:13> DEEP D4 AND DEEP E4
2015-05-10 00:14:26> VRB 4. FM EARLY SUN MORNING SW 4 OR 5. SUN
EVENING VEER NW 5 OR 6, OCNL 7 IN

2015-05-10 00:14:31> S PART. SCT RAIN SHWRS WITH MOD.
2015-05-10 00:14:32> E2, F2
2015-05-10 00:14:43> N 5 OR 6. RAIN SHWRS WITH MOD. SUN EVENING VRB
4. DRY AND GOOD.
2015-05-10 00:14:45> E3, F3
2015-05-10 00:14:57> CYCLONIC 5 TO 7. FM SUN FORENOON NW 5 OR 6,
OCNL 7 IN E3. SUN EVENING DECR VR
2015-05-10 00:15:04> B OR NW 4 OR 5. SCT RAIN SHWRS WITH MOD.
2015-05-10 00:15:14> SKLINNA BANK, TRAENA BANK, ROEST BANK AND
OUTER VESTFJORD
2015-05-10 00:15:25> INCR SW 6, FM EARLY SUN MORNING 7. SUN EVENING
DECR W 5. RAIN SHWRS WITH MOD.
2015-05-10 00:15:25>
2015-05-10 00:15:27> VESTERAALBANKS
2015-05-10 00:15:40> SW 5. SUN FORENOON INCR S OCNL 7, SUN EVENING
VEERW. SCT RAIN SHWRS. MOD IN S
2015-05-10 00:15:41> HWRS.
2015-05-10 00:15:46> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-05-10 00:15:59> INCR SW TO NW 6, SUN MORNING AND FORENOON 7
NEAR LAND. SUN EVENING SW 7 IN S
2015-05-10 00:16:03> MOST PART. RAIN WITH MOD.
2015-05-10 00:16:04> NNNN

20150510 0023 518 $19C LGV Vardo,NOR 2527
2015-05-10 00:23:11> ZCZC CB32
2015-05-10 00:23:15> 091959 UTC MAI 15
2015-05-10 00:23:20> NORWEGIAN GALE WARNING NO. 352
2015-05-10 00:23:25> FRUHOLMEN - SLETTNES LIGHTHOUSE
2015-05-10 00:23:35> FROM SUNDAY MORNING WEST NEAR GALE FORCE 7,
SUNDAY EVENING DECREASING.
2015-05-10 00:23:37> NNNN

20150510 0049 518 $03F TAL Antalya,TUR 2706
2015-05-10 00:49:32> ZCZC FA32
2015-05-10 00:49:35> 081144U~C MAY 15
2015-05-10 00:49:38> ANTALYA TURK RADIO
2015-05-10 00:49:38>
2015-05-10 00:49:42> NAVTEX N/W NR: 462/15
2015-05-10 00:49:46> MEDITERRANEAN SEA
2015-05-10 00:49:46>
2015-05-10 00:49:51> MEASUREMENT BUOY ESTABLRSHED
2015-05-10 00:49:54> AT 36 30 88N, 034 17 53E
2015-05-10 00:49:57> CAUTION ADVISED
2015-05-10 00:49:57>
2015-05-10 00:49:58> NNNN

20150510 0104 518 $02G EAC Tarifa,ESP 1856
2015-05-10 01:04:43> ZCZC GA75

2015-05-10 01:04:47> 20 1033 UTC APR 15
2015-05-10 01:04:50> COASTAL WARNING
2015-05-10 01:04:50>
2015-05-10 01:04:52> NR650/2015
2015-05-10 01:04:53> ROUTINE
2015-05-10 01:04:53>
2015-05-10 01:05:00> SPAIN SE COAST SPAIN S COAST ALBORAN SEA
2015-05-10 01:05:14> OCEANOGRAPHIC RESEARCH BY SPANISH VESSEL MIGUEL
OLIVER/ECLX, FROM APR 22 TO M
2015-05-10 01:05:26> AY 10, USING NETS AND CTD, IN AREA BOUNDED BY
GIBRALTAR STRAITH, MERIDIAN 001
2015-05-10 01:05:34> W, BETWEEN SPANISH AND MORROCAN COAST.
2015-05-10 01:05:34>
2015-05-10 01:05:34>
2015-05-10 01:05:35> NNNN

20150510 0119 518 $03I TAN Izmir,TUR 2309
2015-05-10 01:19:32> ZCZC IA69
2015-05-10 01:19:36> 081209 UTC MAY 15
2015-05-10 01:19:38> IZMIR TURK RADIO
2015-05-10 01:19:42> NAVTEX N/W NR:464/15
2015-05-10 01:19:42>
2015-05-10 01:19:48> CANCEL 442/15 450/15 AND 451/15
2015-05-10 01:19:48>
2015-05-10 01:19:48>
2015-05-10 01:19:49> NNNN

20150510 0143 518 $03K SVK Kerkyra,GRC 1821
2015-05-10 01:43:45> ZCZC ~A~7
2015-05-10 01:43:49> 0~0020 UTC JANT15
2015-05-10 01:43:53> KERKYRA RADIO NAVWARN 1/15
2015-05-10 01:43:55> SOUTH [IONIO] SEA
2015-05-10 01:43:59> 1)FIRINGVEXERC~ISES
2015-05-10 01:44:03> `AMALI~S,FIRING AREA
2015-05-10 01:44:07> 01 JAN T0 31 DEC 15
2015-05-10 01:44:10> A) MON TO THU~DAILY
2015-05-10 01:44:15> FROM~0500 UTC TO~2100 UTC
2015-05-10 01:44:21> B) ~!88 0500 ~TC T~ ~300 UTC
2015-05-10 01:44:23> C) EXCEPT
2015-05-10 01:44:26> SAT, SUN AND H~L
2015-05-10 01:44:29> IN AREA [BOUNDED] BY:
2015-05-10 01:44:33> 37-48,0~N 021~.5,00E
2015-05-10 01:44:37> 37-31,83N 021-08~,00E
2015-05-10 01:44:41> 37-31,00N 021-20,)0E
2015-05-10 01:44:44> 37-88,~0?, 021-17,00E
2015-05-10 01:44:51> 2)CANCEL THIS MSG 312200 UTC D~C 15
2015-05-10 01:44:52> ~,`,,
2015-05-10 01:44:52> ~
2015-05-10 01:44:53> +~+~ (-0~

2015-05-10 01:44:58> 2~11:40 UTC ~CT ~Q~
2015-05-10 01:45:10> KERKYRAE~AD~O~NAVWA~N 286/13~AIGAIO SEA - IONIO
SEA~VTS JUDIS~HC~ION AREAS:
2015-05-10 01:45:17> [KERKYRA] V~TS [CENTRE] -~~~8&97.~,85~- =5`
2015-05-10 01:45:21> `8?:3,534 - ~0-5,- =5` :3,543:5-
2015-05-10 01:45:23> ANTI~IIO V
2015-05-10 01:45:27> S SUBCENT~R - RAF~NA VTS
2015-05-10 01:45:32> ~CENT~E - L~~RIOVV~S SUBC~NTRE~~
2015-05-10 01:45:36> ~AND PIRAEU~ VTS CENTRE
2015-05-10 01:45:41> ~ONTIRUE TO EX~ERIENCE TECMNICAL
2015-05-10 01:45:52> PROBLEMS. VESS~LY~TO WHICH SYDTEM~APLLIESKN
[SAILING] IN KERKYRA~NW
2015-05-10 01:45:57> IGOUMENITSA , ~ATRA , ~NTIR~IO,
2015-05-10 01:46:01> RAFINA, LAVR~O AND PIRAEUS
2015-05-10 01:46:04> VTS~AREA~
2015-05-10 01:46:09> OF JURISDI~TNON APGE~~~~D~X REQUESTED
2015-05-10 01:46:14> TO MONITOR RESPECTIVE~CHAN~ELS
2015-05-10 01:46:17> OF VTS COMMUNICATION
2015-05-10 01:46:21> CHANNELS 11-~3-~4-71-74 VHF
2015-05-10 01:46:26> SIMULTANEOUSLY WITH DISTRES~
2015-05-10 01:46:33> AND [SAFETY] [CHANNEL] ~Z([CHANNELS]16 VHF)
2015-05-10 01:46:39> REPMRTI~~ ~HE~R [ARRIVAL] OR [DEPARTURE]
2015-05-10 01:46:43> HOVEMENTS FROM RESPE~TIKE ~~S
2015-05-10 01:46:45> JURISDICT~O~ AREAS
2015-05-10 01:46:46> O~NN~

20150510 0202 518 $03M 5BA Cyprus,CYP 2970
2015-05-10 02:02:28> ZCZC MA60
2015-05-10 02:02:32> 092045 UTC MAY 2015
2015-05-10 02:02:38> CYPRUSRADIO NAV WRNG NR 100/15
2015-05-10 02:02:44> THE FOLLOWING RCVD FROM JRCC LARNACA (CYPRUS)
2015-05-10 02:02:44>
2015-05-10 02:02:47> QUOTE
2015-05-10 02:02:47>
2015-05-10 02:03:00> 1. AN UNLIGHTED DRIFTING BUOY IN LAST KNOWN
POSITION 34 14.5N 033 53.5E
2015-05-10 02:03:02> PARTICULARS:
2015-05-10 02:03:07> LENGHT: 1.5 METERS
2015-05-10 02:03:11> COLOR: WHITE
2015-05-10 02:03:11>
2015-05-10 02:03:22> 2. ALL SHIPS SAILING IN THE AREA ARE REQUESTED
TO KEEP A SHARP LOOK-OUT REPO
2015-05-10 02:03:29> RTING TO CYPRUS RADIO ACCORDINGLY.
2015-05-10 02:03:29>
2015-05-10 02:03:30> UNQUOTE
2015-05-10 02:03:32> CAUTION ADVISED
2015-05-10 02:03:32>
2015-05-10 02:03:35> CYPRUSRADIO/5BA
2015-05-10 02:03:37> NNNN

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20150510 0245 518 $04Q VCO Sydney,CAN 4564
2015-05-10 02:45:53> {}NDUCT
2015-05-10 02:45:59> A ~EAB~DT~ABL~ CLEARANCE OPERATION AND
2015-05-10 02:46:05> A PRE LAY GRAPNEL ~UN, ~:9..3,:8,& 8,
2015-05-10 02:46:07> -0049/8.-
2015-05-10 02:46:12> 3 09`8589, 44 25.83N 063
2015-05-10 02:46:18> 09.10~2~9!! #-)8!-/, N.S. AND PROCEED
2015-05-10 02:46:24> ALONG THE CONTINENTAL SHELFJN~ON A
2015-05-10 02:46:29> COURSE OF A~PROXIGATELY 074 DEGREES
2015-05-10 02:46:37> (~RUE) TOWARDS 46 25.29N~~PTE PIMWUW
2015-05-10 02:46:43> OFF CAPE RACE, N.~)., THEN EASTWARD.~8
2015-05-10 02:46:49> `CS DECISIVE~ WILL BE TOWING GRAPNELS
2015-05-10 02:46:56> ASTERN AND WILL BE ~ESTRICTED IN ITS
2015-05-10 02:47:02> AB~LITY TO MANOEUVRE. THE SHIP WILL
2015-05-10 02:47:07> MONITOR VHF CH16. ALL [VESSELS],
2015-05-10 02:47:13> PARTICULARLY THOSE ENGAGED IN FISHING,
2015-05-10 02:47:20> ARE REQUESTED TO [GIVEN]`~:` $3:8`8=3`
2015-05-10 02:47:26> AND ITS TOW~D EQUIPMENT A WI~E BERTH.
2015-05-10 02:47:30> NOTSHIP SYDNEY
2015-05-10 02:47:30>
2015-05-10 02:47:32> LO0025A1
2015-05-10 02:47:33> ~NNN

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20150510 0247 518 $04Q VCO Sydney,CAN 4564
2015-05-10 02:47:41> ZCZC QA50
2015-05-10 02:47:44> 100247UTC
2015-05-10 02:47:46> [NOTSHIP] M~EYTXQT
2015-05-10 02:47:54> SALE ISLAND CHART ~RPOI BOTTOM MOUNTED
2015-05-10 02:47:59> ~CURRENT METER HAS BEEN DEPLOYED IN
2015-05-10 02:48:06> 44 00.22N 059 32.11W. [MOORING]
2015-05-10 02:48:11> MARKED WITH TWO RED [NORWEGIAN] BUOYS
2015-05-10 02:48:18> IN 4 00.23N 059 32.~2W AND BY A
2015-05-10 02:48:24> SECOND S~T OF TWO IN 4~ 00.30N 059
2015-05-10 02:48:26> 32.04W.
2015-05-10 02:48:28>
2015-05-10 02:48:30> NOTSHIP SYDNEY
2015-05-10 02:48:31>
2015-05-10 02:48:34> LO0016A1
2015-05-10 02:48:35> NNNN
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,

```
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10209. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-10 16:43:54 UTC
From: bob.blodge@...
Topic: 9398 Message: 10209

Hi Roelof,

At the same time as yiu were getting those 2 messages from Sydney on 518

I had 3 messages on 490 which YaND identified as Sydney. They were not

as well decoded as yours, and they were in French !

Regards

Bob

10210. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-10 16:01:51 UTC
From: roelof@...
Topic: 9398 Message: 10210

Hello Bob,

A substantial part of Canada is French speaking, hence the French text!

There is also a NDB located in Sydney, Nova Scotia and that one is about the most regular one I can hear. It is there say about 355 days a year!

Best regards,
Roelof Bakker

10211. Re: [navtexdx] NAVTEX Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-10 20:45:54 UTC
From: bob.blodge@...
Topic: 9398 Message: 10211

Hi Roelof,

Yes, but it was not clear from your lists of stations whether these

2 messages were on 490 or 518 Khz.

As you will see, mine are about one minute later than yours and

definitely on 490 !

At 0.210 and 02.11 there were 2 messages from PIOMBINO radio

but nothing in between.

20150510 0255 490 $04J VCO Sydney,CAN 4281

2015-05-10 02:55:47 01> ZCZC JA22

2015-05-10 02:55:49 01> 100255UTC

2015-05-10 02:55:52 01> AVNAV M601/15

2015-05-10 02:55:57 01> NAVAREA IV CARTE 4001

2015-05-10 02:55:57 01>

2015-05-10 02:56:04 02> A COMPTER DU 14 AVRIL 2015, LE NAVIRE

2015-05-10 02:56:11 01> CABLIER `CS RESOLUTE` EFFECTUERA DES

2015-05-10 02:56:16 01> OPERATIONS DE CABLAGE SOUS-MARINS

2015-05-10 02:56:22 01> D`HALIFAX N.E ET TOUT AU LONG DU

2015-05-10 02:56:28 01> PLATEAU CONTINENTAL, AUSSI LOIN QUE 46

2015-05-10 02:56:36 01> 36N 052 23W. LE `CS RESOLUTE` AURA UNE

2015-05-10 02:56:42 01> CAPACITE DE MANOEUVRE R~STREINTE. LE

2015-05-10 02:56:49 01> NAVIRE GARDERA L`ECOUTE SUR VHF VOIE

2015-05-10 02:56:55 01> 16. TOUS LES NAVIRES, SONT PRIES DE

2015-05-10 02:57:01 01> DEMEURER AU LARGE DU NAVIRE ET DE SES

2015-05-10 02:57:04 01> EQUIPEMENTS.

2015-05-10 02:57:05 01> NNNN

20150510 0257 490 $04J VCO Sydney,CAN 4281

2015-05-10 02:57:12 01> ZCZC JA23

2015-05-10 02:57:15 01> 100257UTC

2015-05-10 02:57:18 01> AVNAV M203/15

2015-05-10 02:57:23 01> COTE EST - N.E CARTE 4001

2015-05-10 02:57:24 01>

2015-05-10 02:57:30 01> A PARTIR DE 11/2000 UTC FEVRIER 2015

2015-05-10 02:57:36 01> ET JUSQU`A NOUVEL AVIS, ON A DECLARE

2015-05-10 02:57:43 02> LA ZONE DECONTROLE DES GLACES X-RAY

2015-05-10 02:57:49 01> EN VIGUEUR. LES PARAMETRES DE LA ZONE

2015-05-10 02:57:55 01> X-RAY SONT DECRITS DANS LA PUBLICATION

2015-05-10 02:58:00 01> TP 15163 DE TRANSPORT CANADA.

2015-05-10 02:58:02 01>

2015-05-10 02:58:08 01> TOUS LES PETROLIERS CHARGES ET LES

2015-05-10 02:58:13 01> NAVIRES TRANSPORT DES PRODUITS

2015-05-10 02:58:18 01> CHIMIQUES EN VRAC DOIVENT SE CONFORMER

2015-05-10 02:58:24 01> AUX LIGNES DIRECTRICES CONJOINTES DE

2015-05-10 02:58:31 01> L`INDUSTRIE ET DU GOVERNEMENT.

2015-05-10 02:58:32 01> NNNN

20150510 0258 490 $04J VCO Sydney,CAN 4281

2015-05-10 02:58:39 01> ZCZC JA21

2015-05-10 02:58:42 01> 100258UTC

2015-05-10 02:58:43 01> AVNAV 719

2015-05-10 02:58:49 02> TOUS LES SECTEURS CARTE 4.01 LES

2015-05-10 02:58:54 01> NAVIGATEURS SONT AVISES QUE LE

2015-05-10 02:59:00 01> REMPLACEMENT DES BOUEES ET LE

2015-05-10 02:59:05 01> RETABLISSEMENT DES AIDES FIXES A

2015-05-10 02:59:10 01> COMMENCE DANS LA REGION DE

2015-05-10 02:59:16 01> L`ATLANTIQUE SUD, DANS LES SECTEURS

2015-05-10 02:59:20 01> SUIVANTS: LA COTE DU

2015-05-10 02:59:26 01> NOUVEAU-BRUNSWICK, Y COMPRIS LA BAIE

2015-05-10 02:59:32 01> DE FUNDY ET LA RIVIERE SAINT-JEAN, LA

2015-05-10 02:59:39 01> COTE DE LA NOUVELLE-ECOSSE, Y COMPRIS

2015-05-10 02:59:45 01> L`ILE DU CAP-BRETON ET LES LACS BRAS

2015-05-10 02:59:49 01> D`OR, LA COTE DE

2015-05-10 02:59:56 02> L`ILE-DU-PRINCE-EDOUARD, LE GOLFE DU

2015-05-10 03:00:01 01> SAINT-LAURENT ET LE DETROIT DE

2015-05-10 03:00:08 01> NORTHUMBERLAND, JUSQU`A LA FRONTIERE

2015-05-10 03:00:14 01> DU QUEBEC. EN RAISON DES CONDITIONS DE

2015-05-10 03:00:20 01> GLACE ET DE METEO, IL Y A DES RETARDS

2015-05-10 03:00:26 01> SIGNIFICATIFS DANS LE PLACEMENT DES

2015-05-10 03:00:32 01> AIDES FLOTTANTES DANS PLUSIEURS

2015-05-10 03:00:38 03> SECTEURS. LES NAVIGATEURS SONT AVISES

2015-05-10 03:00:44 37> DE NAVIGUER AVECOP~~~~~~{}

This one lost its tail !

Kind Regards

Bob

10212. Re: [navtexdx] NAVTEX Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-10 19:15:37 UTC
From: roelof@...
Topic: 9398 Message: 10212

Hello Bob,

I did receive VCO on 490 and 518 kHz.

The 490 kHz raw files are below the 490 log and the raw files for
518 kHz follow after the 518 kHz log.

As far as I can see the your and mine time of reception on 490 kHz
agree to the second!

Best regards,
Roelof

10213. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-10 19:53:48 UTC
From: Vincent Schriel
Topic: 9427 Message: 10213

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150508 1920 518 $03U IQM Mondolfo,ITA 1106
20150508 2030 518 $02D EAR Coruna,ESP 1358
20150508 2140 518 $03K SVK Kerkyra,GRC 1804
20150508 2148 518 $03L SVL Limnos,GRC 2116
20150508 2232 518 $03P 4XO Haifa,ISR 3273
20150508 2236 518 $03L SVL Limnos,GRC 2116
20150508 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150508 2320 518 $01U ESA Talinn,EST 1485
20150508 2320 518 $03U IQM Mondolfo,ITA 1106
20150508 2352 518 $01X TFA Grindavik,ISL 2047
20150509 0030 518 $01D OXJ Torshavn,FRO 1314
20150509 0130 518 $03J LZW Varna,BUL 1952
20150509 0212 518 $01N LFO Orlandet,NOR 1312
20150509 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150509 0320 518 $03U IQM Mondolfo,ITA 1106
20150509 1920 518 $03U IQM Mondolfo,ITA 1106
20150509 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150509 2322 518 $03U IQM Mondolfo,ITA 1106
20150509 2329 518 $01U ESA Talinn,EST 1485
20150509 2334 518 $03V ICI Sellia Marina,ITA 1730
20150509 2353 518 $01X TFA Grindavik,ISL 2047
20150510 0030 518 $02D EAR Coruna,ESP 1358
20150510 0219 518 $03O 9HD Malta,MLT 1985
20150510 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150510 0322 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150508 1920 518 $03U IQM Mondolfo,ITA 1106
2015-05-08 19:20:22 67> ZCZC UE81
2015-05-08 19:20:24 65> 081920 UTC MAY 15
2015-05-08 19:20:27 67> MONDOLFO RADIO
2015-05-08 19:20:27 67>
2015-05-08 19:20:38 70> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
```

BY ROME METEOROLOGY CENTRE A
2015-05-08 19:20:42 70> T 18/UTC OF 08/05/2015
2015-05-08 19:20:47 71> AND VALID UP TO 06/UTC OF 09/05/2015
2015-05-08 19:20:50 71> 1. WARNINGS:
2015-05-08 19:20:55 73> THUNDERSTORMS UNDER COURSE: NIL.
2015-05-08 19:21:00 73> THUNDERSTORMS FORECAST: NIL.
2015-05-08 19:21:11 73> GALES UNDER COURSE: NORTHWESTERLY 7 ON CORSICAN
SEA AND NORTH BALEARI SEA.
2015-05-08 19:21:22 74> GALES FORECAST: NORTHWESTERLY 7 ON CORSICAN SEA
AND NORTH BALEARI SEA.
2015-05-08 19:21:26 75> 2. WEATHER SITUATION:
2015-05-08 19:21:35 73> A HIGH ON WEST-CENTRAL MEDITERRANEAN SEA. A
PRESSURE FIELD ON
2015-05-08 19:21:44 73> NORTHERN ITALIAN SEAS IS DECREASING. HIGH AND
FLAT FIELD ON
2015-05-08 19:21:49 73> EAST-CENTRAL MEDITERRANEAN SEA.
2015-05-08 19:21:59 72> 3. FORECAST TO 06/UTC OF 09/05/2015 AND 12 HOURS
OUTLOOK:
2015-05-08 19:22:09 71> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3 -PARTLY
CLOUDY -MODERATE
2015-05-08 19:22:19 70> VISIBILITY DECREASING -SMOOTH SEA /OUTLOOK:
NORTHEASTERLY 4 -PARTLY
2015-05-08 19:22:20 70> CLOUDY.
2015-05-08 19:22:30 69> CENTRAL ADRIATIC SEA: NORTHEASTERLY 3 -PARTLY
CLOUDY -GOOD
2015-05-08 19:22:41 69> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHWESTERLY 4
-PARTLY CLOUDY.
2015-05-08 19:22:51 69> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 3 -MOSTLY
CLOUDY -GOOD
2015-05-08 19:23:01 69> VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK:
NORTHWESTERLY 4 -PARTLY
2015-05-08 19:23:03 67> CLOUDY.
2015-05-08 19:23:12 23> 4.5WIND AND SEA OUTLOOK OVER ITALIAN S~AS FR~M
18/UTC OF [TOMORROW]
2015-05-08 19:23:23 63> [NORTHERN] ADRIATIC SEA: NORTH 4 SEA 2/NORTH 2
SEA 2/EAST 4 SEA
2015-05-08 19:23:27 67> 3/SOUTHEAST 2 SEA 3.
2015-05-08 19:23:37 68> CENTRAL ADRIATIC SEA: NORTHWEST 4 SEA
3/NORTHWEST 4 SEA 3/NORTH 4
2015-05-08 19:23:42 68> SEA 3/NORTH 5 SEA 4,
2015-05-08 19:23:54 68> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA
3/NORTHWEST 4 SEA 3/NORTH 4
2015-05-08 19:23:57 68> SEA 3/NORTH 6 SEA 4,
2015-05-08 19:23:57 68>
2015-05-08 19:24:00 67> END METEOMAR.
2015-05-08 19:24:01 51> NNNN

20150508 2030 518 $02D EAR Coruna,ESP 1358
2015-05-08 20:30:12 64> ZCZC DE84

2015-05-08 20:30:16 62> 08 1915 UTC MAY 15
2015-05-08 20:30:18 63> WEATHER BULLETIN
2015-05-08 20:30:18 63>
2015-05-08 20:30:20 64> NR
2015-05-08 20:30:20 64>
2015-05-08 20:30:25 65> SPANISH METEOROLOGICAL AGENCY.
2015-05-08 20:30:25 65>
2015-05-08 20:30:30 67> CORUNA NAVTEX SERVICE AREA.
2015-05-08 20:30:30 67>
2015-05-08 20:30:37 67> ISSUED AT 2000 UTC ON FRIDAY 08 MAY 2015.
2015-05-08 20:30:39 67>
2015-05-08 20:30:45 66> VALID UNTIL SUNDAY 10 AT 2000 UTC.
2015-05-08 20:30:46 67>
2015-05-08 20:30:50 67> GALE WARNINGS: NONE.
2015-05-08 20:30:50 67>
2015-05-08 20:31:00 67> GENERAL SYNOPSIS AT 12 UTC FRIDAY 8 AND EVOLUTION:
2015-05-08 20:31:14 69> LOW GRAN SOL 1004, MOV NE AND WKN. WIDE LOW NW
ALTAIR 998 DPN TO 986, QSTNR A
2015-05-08 20:31:26 69> T FIRST AND MOV LATER NE. HIGH FM W OF MADEIRA
TO SAO VICENTE 1024, MOV N IBE
2015-05-08 20:31:35 70> RIAN PENINSULA AND LATER TO CENTRAL EUROPE,
INTSF TO 1028.
2015-05-08 20:31:35 70>
2015-05-08 20:31:39 69> 24 HOURS FCST:
2015-05-08 20:31:39 69>
2015-05-08 20:31:54 69> GRAN SOL: W OR SW 4 OR 5, TEMPO 6 AT FIRST IN NE
AND 6 OR 7 IN S UNTIL MIDDAY
2015-05-08 20:32:08 68> , BACK LATER TO S. SLGT OR MOD, ROUGH IN S FM
MIDNIGHT UNTIL MIDDAY. RAIN AND
2015-05-08 20:32:14 69> SHWRS, ISOL THUNDERSTORMS IN S. MOD.
2015-05-08 20:32:16 69>
2015-05-08 20:32:29 66> PAZENN: SW 5, TEMPO 6 OR 7 IN N AT NIGHT AND
EARLY MORNING, DECR LATER TO S O
2015-05-08 20:32:43 64> R SW 4. MOD, TEMPO ROUGH IN N, DECR IN THE
AFTERNOON TO SLGT. RAIN AND SHWRS,
2015-05-08 20:32:48 63> MAINLY IN N. OCNL MOD.
2015-05-08 20:32:48 63>
2015-05-08 20:33:03 59> IROISE: SW 4 OR 5 DECR LATER TO S OR SW 3 OR 4.
MOD DECR LATER TO SLGT. OCNL
2015-05-08 20:33:08 51> RAIN OR SHWRS. OCNL MOD.
2015-05-08 20:33:08 51>
2015-05-08 20:33:24 56> YEU: W OR SW 4 OR 5 DECR LATER TO SW OR S 3 OR
4. SLGT OR MOD BECMG SMOOTH OR
2015-05-08 20:33:29 52> SLGT. OCNL RAIN. MOD OR GOOD.
2015-05-08 20:33:29 52>
2015-05-08 20:33:44 54> ROCHEBONNE: W OR SW 4 OR 5 DECR LATER TO SW OR S
3 OR 4. SLGT OR MOD BECMG SM
2015-05-08 20:33:51 53> OOTH OR SLGT. OCNL RAIN. MOD OR GOOD.
2015-05-08 20:33:51 53>
2015-05-08 20:34:08 50> CHARCOT: SW 4 OR 5, LOC 6 IN NW AND 3 IN SE,

INCR LATER TO 7 IN NW. SLGT IN S
2015-05-08 20:34:13 48> E AND IN NW MOD INCR LATER TO ROUGH.
2015-05-08 20:34:13 48>
2015-05-08 20:34:29 45> FINISTERRE: SW 4 OR 5 IN N AND NW, BACK AT END
TO S 4, AND SE 3 OR VRB IN SE.
2015-05-08 20:34:39 40> SMOOTH IN S AND SLGT OR MOD IN N BECMG SLGT.
OCNL RAIN IN N.
2015-05-08 20:34:39 40>
2015-05-08 20:34:54 41> CANTABRICO: W OR SW 4 OR 5, LOC 6 IN W AT FIRST,
DECR 3 AND VEER AT END TO E
2015-05-08 20:35:04 49> 4. SLGT, LOC MOD IN W AT FIRST, BECMG TEMPO SMOOTH.
2015-05-08 20:35:06 48> OCNL MOD
2015-05-08 20:35:06 48>
2015-05-08 20:35:18 53> PORTO: VRB 2 OR 3 BECMG N 3 OR 4. SMOOTH. MOD OR
GOOD.
2015-05-08 20:35:18 53>
2015-05-08 20:35:18 53>
2015-05-08 20:35:19 48> NNNN

20150508 2140 518 $03K SVK Kerkyra,GRC 1804
2015-05-08 21:40:51 59> ZCZC KA59
2015-05-08 21:40:54 61> 021404 UTC JAN 15
2015-05-08 21:40:59 65> KERKYRA RADIO NAVWARN 3/15
2015-05-08 21:41:04 63> ATTENTION TO ALL MARINERS SAILING
2015-05-08 21:41:07 63> IN THE AEGEAN SEA
2015-05-08 21:41:12 61> BE ADVISED THAT NAVTEX [MESSAGES]
2015-05-08 21:41:22 62> [NUMBER] 1076/~4 ~AO~ V~~U~X~~V~{} FRENCH MINE
DIVE~S
2015-05-08 21:41:25 65> LESPONSABILITY.
2015-05-08 21:41:32 70> CANCEL THIS MESSAGE ON 151900 UTC MAY 15.
2015-05-08 21:41:32 70>
2015-05-08 21:41:33 71> NNNN

20150508 2148 518 $03L SVL Limnos,GRC 2116
2015-05-08 21:48:14 40> ZCZC LA55
2015-05-08 21:48:18 41> 081750 UTC MAY 15
2015-05-08 21:48:23 37> LIMNOS RADIO NAVWARN 105/15
2015-05-08 21:48:27 36> [SUMMARY] OF NAVWARN IN FORCE
2015-05-08 21:48:30 41> AT 081750 UTC MAY 15
2015-05-08 21:48:37 41> 2015: 104,97,81,61,47,43,35,24,
2015-05-08 21:48:38 40> 3,2,1.
2015-05-08 21:48:40 33> 2013: 312.
2015-05-08 21:48:45 38> CANCEL THIS MSG 1517~0 UTC MAY 15
2015-05-08 21:48:47 40> NNNN

20150508 2232 518 $03P 4XO Haifa,ISR 3273
2015-05-08 22:32:37 14> ZCZC PF~1Q
2015-05-08 22:32:41 20> PI MAY 2015 22~32 UTC

2015-05-08 22:32:42 21> TR~C-3#-8!-
2015-05-08 22:32:44 23> ,-=-43- 888 000329
2015-05-08 22:32:46 19>
2015-05-08 22:32:46 19>
2015-05-08 22:32:47 20> 22.1~.14
2015-05-08 22:32:52 20> NTM48/2014 ~EALTH ~E~LARUTION
2015-05-08 22:32:52 20>
2015-05-08 22:32:56 20> DUE TO EBLLA E~IDEMIC~RISKSXN
2015-05-08 22:32:58 15> ~N~ PURSUANT T~
2015-05-08 22:33:02 12> THU DIDE~TI~ES OF T~E
2015-05-08 22:33:08 12> [ISRAELI] H~ALTH AU~~~CITIES,4$-)) =3`~)`
2015-05-08 22:33:12 10> ?97,$!94 ~`4-3) -43 4317~`53$ 59
2015-05-08 22:33:18 17> ~3`09,$ 59 5#3 /9))928,& 173`589,`,
2015-05-08 22:33:23 21> IN ADDITION TO ~HE ROUTIFE [MARITIME]
2015-05-08 22:33:27 16> ~DECLA~ATION OF HEALTH:
2015-05-08 22:33:27 16>
2015-05-08 22:33:33 22> 1.HAS ANY PERSON ON~BOARD SUFFERED FROM
2015-05-08 22:33:37 22> ANY OF THE FOLLOWING SYMPTOMS:
2015-05-08 22:33:45 17> B~DY F~VER [ABOVE] 38C, VOMI~ING, DIARRHEA
2015-05-08 22:33:50 21> ~EMOR~HAGES OR ANY OTHER HEMA~OMAS?
2015-05-08 22:33:56 16> DECLARE N~ IF NEGATIVE. ~8! 63`, STATE
2015-05-08 22:34:01 18> PARTICULARS IN SCHE~ULE ATTACHED TO THE
2015-05-08 22:34:05 16> [ROUTINE] DECLARATION.
2015-05-08 22:34:11 16> 2&~#-` 4#3 =3``3) 94 -,6 0,4`9, 9~ ?9-4$
2015-05-08 22:34:16 14> =8`853$ 94 `5-03$ ~,85#~ !9)#928,& 3
2015-05-08 22:34:23 10> C~U~TREIS: AIBERIA, IERRA LEONE~
2015-05-08 22:34:25 12> 34~09?)8:~9! &78,3-.
2015-05-08 22:34:31 14> `!-~8~856 ~, 5#3 -!48:-,~:~,58,4~) $748,&THE
2015-05-08 22:34:40 10> LAST~~QQ~DAYS?=DEMLARE NO ~F N~GATIVUJ~ BIF ~X~SVN
2015-05-08 22:34:40 10>
2015-05-08 22:34:50 10> ~TA~E~PA~~ICU~AR~ I~ISR~ED~LE ~~TA~~JDNTO
~HE~C~~T~DE ~U~LA~ATI~NJM~~
2015-05-08 22:34:57 08> ~ ~~ERRDSY~NS~ TO~~OE A~ZGU~Q~~~IO~S~M~S
2015-05-08 22:36:20 03>
~BECA~DK~~~OV~H~NJOCS~~C~SCZA~W~~O~~~{}NDPZNHY~~~Z ~~~{}L~~BYPXCHN~A~~QN
~B~~
2015-05-08 22:36:56 54> ~R~~{}
2015-05-08 22:36:58 52>
2015-05-08 22:36:58 52>

20150508 2236 518 $03L SVL Limnos,GRC 2116
2015-05-08 22:36:59 52> ZCZC LD00
2015-05-08 22:37:03 54> 082225 UTC MAY 15
2015-05-08 22:37:06 59> LIMNOS RADIO SARWARN 3/15
2015-05-08 22:37:13 57> NORTH AEGEAN SEA,WIDER SEA AREA OF
2015-05-08 22:37:18 58> SIKAMIAS- LESVOS ISL.
2015-05-08 22:37:24 48> BOAT WITH 16 PERSONS ON BOARD IN [DANGER]
2015-05-08 22:37:28 43> TWO(2) PERSONS OVER BOARD
2015-05-08 22:37:33 46> AT PST : 39-23,19N 026-17,46E

2015-05-08 22:37:39 41> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-05-08 22:37:46 43> TO PROCEED FOR LOCATION AND RESCUE AND
2015-05-08 22:37:51 29> RENDEJ IMMEDIATE ASSISTANCE REPORTING
2015-05-08 22:38:01 90> JRCC ~I~~~~~{}

20150508 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-08 22:50:22 86> ZCZC RA51
2015-05-08 22:50:24 87> 082250 UTC MAY 15
2015-05-08 22:50:27 87> LA MADDALENA RADIO
2015-05-08 22:50:28 88>
2015-05-08 22:50:33 88> COASTAL WARNING 207/15 MAY 06
2015-05-08 22:50:39 88> CENTRAL TYRRHENIAN SEA EAST SECTOR - TERRACINA.
2015-05-08 22:50:50 87> LIGHTHOUSE CAPO CIRCEO I.L. 2258 (E1542), IN
POSITION:
2015-05-08 22:50:55 88> - LAT. 41 13.3N - LONG. 013 04.1E,
2015-05-08 22:51:00 88> IS WORKING AT REDUCED RANGE.
2015-05-08 22:51:03 88> TRANSIT SHIPS BEWARE.
2015-05-08 22:51:05 88> NNNN

20150508 2320 518 $01U ESA Talinn,EST 1485
2015-05-08 23:20:03 30> ZCZC UA~7W
2015-05-08 23:20:05 25> QWQTQP UTC NOV
2015-05-08 23:20:09 30> [PETERSBURG] NAV WARN 319
2015-05-08 23:20:20 81> G~L~~~~~{}

20150508 2320 518 $03U IQM Mondolfo,ITA 1106
2015-05-08 23:20:22 82> ZCZC UA59
2015-05-08 23:20:24 83> 082320 UTC MAY 15
2015-05-08 23:20:27 84> MONDOLFO RADIO
2015-05-08 23:20:28 85>
2015-05-08 23:20:33 87> COASTAL WARNING NR. 143/15 MAR 30
2015-05-08 23:20:43 87> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-05-08 23:20:49 87> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-05-08 23:20:59 88> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-05-08 23:21:08 88> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA
NW)
2015-05-08 23:21:16 89> - 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-05-08 23:21:27 88> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-08 23:21:30 89> IS DANGEROUS.
2015-05-08 23:21:33 89> ALL TRANSITING SHIPS BEWARE.
2015-05-08 23:21:35 89> NNNN

20150508 2352 518 $01X TFA Grindavik,ISL 2047
2015-05-08 23:52:48 75> ZCZC XC34

2015-05-08 23:52:52 74> GREENLAND VIA GRINDAVIK
2015-05-08 23:52:58 76> ICE PATROL NARSARSUAQ 081700 UTC.
2015-05-08 23:53:03 77> REDUCED ICE REPORT SOUTH GREENLAND
2015-05-08 23:53:07 77> CONC. OF ICE OBSERVED INSIDE:
2015-05-08 23:53:16 77> 6249N 03955W, 5943N 04232W, 5922N 04514W,
2015-05-08 23:53:21 77> 6114N 04947W, 6132N 04907W.
2015-05-08 23:53:22 77> AND:
2015-05-08 23:53:32 76> 6208N 05037W, 6143N 04944W, 6124N 05027W, 6208N
05037W.
2015-05-08 23:53:35 76> NO DATA NORTH OF:
2015-05-08 23:53:40 76> 6304N 04150W, 6243N 03901W.
2015-05-08 23:53:42 76> NEW ICE CHART 1
2015-05-08 23:53:46 77> VALID TIME: 081430 UTC.
2015-05-08 23:53:47 77> NNNN

20150509 0030 518 $01D OXJ Torshavn,FRO 1314
2015-05-09 00:30:32 65> ZCZC DA44
2015-05-09 00:30:35 61> FAROE ISLANDS
2015-05-09 00:30:37 63> NAV WNG 007/2015
2015-05-09 00:30:37 63>
2015-05-09 00:30:48 64> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN
POS: 61 54,3` N OO6 52,7` W
2015-05-09 00:30:50 64> IS UNLIT
2015-05-09 00:30:50 64>
2015-05-09 00:30:52 60> MRCC TORSHAVN
2015-05-09 00:30:56 60> 191500 UTC MA~ 2015
2015-05-09 00:30:56 60> NNNN

20150509 0130 518 $03J LZW Varna,BUL 1952
2015-05-09 01:30:52 13> ZCZC JA08
2015-05-09 01:30:54 14> 08330 UTC~M~Y 15
2015-05-09 01:30:57 17> [VARNA] RADIO
2015-05-09 01:31:02 17> ON BEHALF OF ROMANIA/~ONSTANTA RADIO
2015-05-09 01:31:08 24> [NAVWARN] 42/08.05.2015.ROMANIA.MIDIA
2015-05-09 01:31:13 24> BETWEEN 12 AND 14.05.2015 SUBMERGED
2015-05-09 01:31:17 18> ACTI~ITI~S IN THE AREA:
2015-05-09 01:31:21 29> 44 16 30 N 028 39 40 E
2015-05-09 01:31:24 26> 4416 ~0 N 028 45 30 E
2015-05-09 01:31:37 32> 44 10 30 N 028 45~30 E~~RR QP EP N 028 41 00
EO44 12 00 N 028 39 30 E
2015-05-09 01:31:41 30> NAVI~ATE WITH PRECAUTION.
2015-05-09 01:31:41 30> NNNN

20150509 0212 518 $01N LFO Orlandet,NOR 1312
2015-05-09 02:12:29 43> ZCZC NA52
2015-05-09 02:12:32 44> 071458 UTC MAY 15
2015-05-09 02:12:37 44> NORWEGIAN NAV. WARNING 371/2015
2015-05-09 02:12:39 46> CHART 128

2015-05-09 02:12:42 48> AREA SOERSUNDET
2015-05-09 02:12:49 45> STAVNEHETELIGHT~OUSE 63-06.9N 007-39.8E IS UNLIT.
2015-05-09 02:12:50 49> NNNN

20150509 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-09 02:50:22 46> ZCZC RA51
2015-05-09 02:50:24 44> 09~250 UTC MAY 15
2015-05-09 02:50:28 46> LA MADDALENA RADIO
2015-05-09 02:50:28 46>
2015-05-09 02:50:33 47> COASTAL WARNING 207/~5 MAY 06
2015-05-09 02:50:41 52> [CENTRAL] TYRRHENIAN SEA EAST SECTOR - TERRACINA.
2015-05-09 02:50:49 57> LIGHTHOUSE CAPO CIRCEO I.L. 2258 (E1542), IN
POSITION:
2015-05-09 02:50:56 60> - LAT. 41 13.3N - LONG. 013 04.1E,
2015-05-09 02:51:00 56> IS WORKING AT REDUCED RANGE.
2015-05-09 02:51:03 59> TRANSIT SHIPS BEWARE.
2015-05-09 02:51:05 60> NNNN

20150509 0320 518 $03U IQM Mondolfo,ITA 1106
2015-05-09 03:20:21 66> ZCZC UA59
2015-05-09 03:20:25 67> 090320 UTC MAY 15
2015-05-09 03:20:28 67> MONDOLFO RADIO
2015-05-09 03:20:28 67>
2015-05-09 03:20:33 68> COASTAL WARNING NR. 143/15 MAR 30
2015-05-09 03:20:43 65> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-05-09 03:20:50 62> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-05-09 03:21:00 50> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-05-09 03:21:08 48> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA
NW)
2015-05-09 03:21:17 39> - 43 48 07.72N ~A PQR PQ WEMIYE(PLATFORM CLARA NW)
2015-05-09 03:21:27 37> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-09 03:21:29 35> IS DANGEROUS.
2015-05-09 03:21:35 34> ALL TRANSITING SHIPS BEWARE.
2015-05-09 03:21:36 30> NNNN

20150509 1920 518 $03U IQM Mondolfo,ITA 1106
2015-05-09 19:20:23 80> ZCZC UE83
2015-05-09 19:20:26 81> 091920 UTC MAY 15
2015-05-09 19:20:28 81> MONDOLFO RADIO
2015-05-09 19:20:28 81>
2015-05-09 19:20:40 82> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-05-09 19:20:43 82> T 18/UTC OF 09/05/2015
2015-05-09 19:20:49 82> AND VALID UP TO 06/UTC OF 10/05/2015
2015-05-09 19:20:51 81> 1. WARNINGS:

2015-05-09 19:21:00 80> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN JONIAN SEA.
2015-05-09 19:21:10 80> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN EAST SIDE, NORTHERN
2015-05-09 19:21:17 80> JONIAN SEA, NORTHERN ADRIATIC SEA AND AEGEAN SEA.
2015-05-09 19:21:29 80> GALES UNDER COURSE: -NORTHWESTERLY 7 ON SARDINIAN SEA AND CHANNEL, SICILY STR
2015-05-09 19:21:30 80> AIT AND
2015-05-09 19:21:34 79> NORTH BALEARI SEA.
2015-05-09 19:21:45 80> GALES FORECAST: -NORTHWESTERLY 7 ON SARDINIAN SEA AND CHANNEL, SICILY STRAIT
2015-05-09 19:21:46 80> AND
2015-05-09 19:21:49 80> NORTH BALEARI SEA,
2015-05-09 19:21:55 80> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-05-09 19:22:00 78> -EASTERLY 7 ON ALBORAN SEA,
2015-05-09 19:22:05 78> -NORTHERLY 7 ON AEGEAN SEA.
2015-05-09 19:22:08 78> 2. WEATHER SITUATION:
2015-05-09 19:22:18 77> A HIGH ON WESTERN MEDITERRANEAN SEA. INSTABILITY AREA ON NORTHERN
2015-05-09 19:22:28 75> IONIAN SEA IS SLOWLY MOVING EAST/SOUTHEASTWARDS. INSTABILITY AREA
2015-05-09 19:22:37 72> OVER BALKAN PENINSULA IS SLOWLY MOVING EAST/SOUTHEASTWARDS.
2015-05-09 19:22:47 69> INSTABILITY AREA ON ALPINE AREA IS MOVING EAST/SOUTHEASTWARDS.
2015-05-09 19:22:56 66> 3. FORECAST TO 06/UTC OF 10/05/2015 AND 12 HOURS OUTLOOK:
2015-05-09 19:23:06 61> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7 INCREASING -PARTLY CLOUDY
2015-05-09 19:23:16 59> WORSENING ISOLATED THUNDERSTORMS -GOOD VISIBILITY DECREASING -SLIGHT
2015-05-09 19:23:26 46> SEA QUICKLY INCREASING /OUTLOOK: VARIABLE 3 -PARTLY CLOUDY.
2015-05-09 19:23:36 29> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 BECOMING NORTHERLY AND
2015-05-09 19:23:46 34> INCREASING -PARTLY CLOUDY WORSENING RAIN -GOOD VISIBILITY -SLIGHT
2015-05-09 19:23:54 28> SEA /OUTLOOK: [NORTHWESTERLY] 5 -PARTLY CLOUDY~M
2015-05-09 19:24:05 08> SOUTHERN ADRIATIC SEA:~NORTHWESTERLY 4 INCREASING XALOCA~ ~AIN~I~PR~VNN~ -
2015-05-09 19:24:13 07> 299$5=8`8?8)8?~ ~-SLI~HISEA [INCREASING] 1OT~OOVQJ
2015-05-09 19:25:14 14> ~~OR HWESTE~L~ 5~)~~-~8)~~{}BE ~AE~W~D~H~~J~~{}ONGPB~M~PH~Z~U~~~{}
2015-05-09 19:30:30 91> WI~YO DDFA~~V~Z~ ~P~B~VB~LV~~~~{}UL~~~~~~~T{}
2015-05-09 19:30:34 91> 09/05/15 19:30:32 UTC
2015-05-09 19:30:34 91>

20150509 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-09 22:50:29 84> ZCZC RA56

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2015-05-09 22:50:32 85> 092250 UTC MAY 15
2015-05-09 22:50:34 85> LA MADDALENA RADIO
2015-05-09 22:50:34 85>
2015-05-09 22:50:39 86> COASTAL WARNING 207/15 MAY 06
2015-05-09 22:50:47 84> CENTRAL TYRRHENIAN SEA EAST SECTOR - TERRACINA.
2015-05-09 22:50:56 86> LIGHTHOUSE CAPO CIRCEO I.L. 2258 (E1542), IN
POSITION:
2015-05-09 22:51:02 85> - LAT. 41 13.3N - LONG. 013 04.1E,
2015-05-09 22:51:07 86> IS WORKING AT REDUCED RANGE.
2015-05-09 22:51:11 86> TRANSIT SHIPS BEWARE.
2015-05-09 22:51:11 86>
2015-05-09 22:51:12 86> NNNN

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20150509 2322 518 $03U IQM Mondolfo,ITA 1106
2015-05-09 23:22:55 91> ZCZC UA64
2015-05-09 23:22:58 91> 092320 UTC MAY 15
2015-05-09 23:23:00 91> MONDOLFO RADIO
2015-05-09 23:23:00 91>
2015-05-09 23:23:05 91> COASTAL WARNING 197/15 APR 29
2015-05-09 23:23:10 91> CENTRAL AND SOUTHERN ADRIATIC SEA.
2015-05-09 23:23:19 91> FROM DAY 30 APRIL 2015 2014 TO DAY 14 MAY 2015,
2015-05-09 23:23:28 90> SHIP `MINERVA UNO` WILL CARRY OUT OCEANOGRAPHIC
SURVEY
2015-05-09 23:23:33 90> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-05-09 23:23:37 90> CENTRAL ADRIATIC SEA:
2015-05-09 23:23:42 90> LAT. 42 38.9N - 015 08.8E,
2015-05-09 23:23:47 90> LAT. 42 16.8N - 014 38.0E,
2015-05-09 23:23:51 90> LAT. 42 59.2N - 014 08.2E,
2015-05-09 23:23:56 90> LAT. 43 12.4N - 014 38.1E.
2015-05-09 23:23:59 90> SOUTHERN ADRIATIC SEA:
2015-05-09 23:24:04 90> LAT. 42 05.3N - 016 19.6E,
2015-05-09 23:24:09 89> LAT. 41 53.1N - 016 30.3E,
2015-05-09 23:24:13 90> LAT. 41 45.3N - 016 16.6E,
2015-05-09 23:24:18 90> LAT. 42 01.0N - 016 06.3E.
2015-05-09 23:24:28 91> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-05-09 23:24:30 91> FROM SHIP.
2015-05-09 23:24:30 91>
2015-05-09 23:24:30 91>
2015-05-09 23:24:31 91> NNNN

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20150509 2329 518 $01U ESA Talinn,EST 1485
2015-05-09 23:29:52 69> ZCZC UA84
2015-05-09 23:29:55 70> 080730 UTC MAY
2015-05-09 23:29:59 71> SWEDISH NAV WARN 114
2015-05-09 23:30:01 70> CENTRAL BALTIC.
2015-05-09 23:30:09 59> UNDERWATER SURVEY IN PROGRESS BY MV [FRANKLIN]/SEIN
2015-05-09 23:30:31 92> ~~~~~~{}
2015-05-09 23:30:35 91> 09/05/15 23:30:34 UTC
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2015-05-09 23:30:36 91>

20150509 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-05-09 23:34:53 73> ZCZC VA74
2015-05-09 23:34:56 73> 092330 UTC MAY 15
2015-05-09 23:35:00 72> SELLIA MARINA RADIO
2015-05-09 23:35:00 72>
2015-05-09 23:35:05 71> COASTAL WARNING NR. 038/15 JAN 29
2015-05-09 23:35:12 65> SOUTHERN IONIAN SEA ZONE - SIRACUSA (SR)
2015-05-09 23:35:21 64> ISLE OF CURRENTS LIGHTHOUSE IN POSITION 36 38.7N
- 015 04.7E
2015-05-09 23:35:27 59> (I.L.2926 - E 1886), IS NOT WORKING.
2015-05-09 23:35:31 54> SHIPS IN TRANSIT BEWARE.
2015-05-09 23:35:33 55>
2015-05-09 23:35:33 55> NNNN

20150509 2353 518 $01X TFA Grindavik,ISL 2047
2015-05-09 23:53:15 33> ZCZC XE70
2015-05-09 23:53:19 33> REYKJAVIK VIA GR~NOAVIKE70
2015-05-09 23:53:23 42> `-36(-=8(=8- &48~$-=8(
2015-05-09 23:53:26 45> 092115 UTC~MAY 2015
2015-05-09 23:53:35 38> A FORECAST ~E~~~GE FROM THE ICELANDIC
METEORO~HG~~AL OFFICE.
2015-05-09 23:53:36 37> [WARNING]
2015-05-09 23:53:47 31> A [STRONG] ~ALE~WA~N~NGV(MORE THAN KWP M/S) AS
IN~EFFE~~ FO~ T~E
2015-05-09 23:53:53 37> ~S-D~EPESEA BANKS AND~~-DEE~ SEA~BANK~~
2015-05-09 23:53:55 36> [SYNOPSIS]:
2015-05-09 23:54:03 39> 700~(. ~ 9!)-,&-,3` 8 1000MB ~OW MOV NE~M~BOVE~
DEDMARK
2015-05-09 23:54:13 32> STRAIT IS DECRR1022MB HIGH. FAD SS~ OF~~CEL~ND
IY EXT, INCR
2015-05-09 23:54:16 39> BOIE~MB LOW MOV NN~.
2015-05-09 23:54:24 35> WEATHER OUTL~OK~~OR SEABANKS UNTIL MIDNIGHT
TOMORROW~C
2015-05-09 23:54:27 34> SBUT~WAS~ BLNKS
2015-05-09 23:54:33 31> ~/~,3 8-13~M/S~BY HO~NING~ 13-18 ~~, 3,?~
2015-05-09 23:54:36 28> -!5~4,~9,~
2015-05-09 23:54:39 35> WEST BANKS - ~`975# 0-45
2015-05-09 23:54:43 35> ,3 3-8,~8-13 ~8~ ~~~~{}M
2015-05-09 23:54:55 37> WEFT [BANKS] - NORTH PART ND
NORT~~EST~~~~{}E~5-10, 8-13 TOMVEVENING.
2015-05-09 23:54:58 31> NORTH BANKSK~A WE~T
2015-05-09 23:55:04 28> MART AND~~ORTH ~A~KS~WA EAST PART
2015-05-09 23:55:11 44> N~.~ 3-8, ~-13 ~-~53 ,99,~9~~3-`5 ?-,(` -
,,945#~0-45
2015-05-09 23:55:19 37> ,/NE ~--, ~`9.~~`~49,&~~~28,$=59. 3=3,8,&.
2015-05-09 23:55:22 33> ~AS~UBANKS~-:SOUT~E~AAT

2015-05-09 23:55:29 39> ~~ WTAQPO~K~T ~QPAQI IN [AFTERNOON], STRG ~N S.
2015-05-09 23:55:31 38> [SOUTHEAST]
2015-05-09 23:55:31 38> BANKS
2015-05-09 23:55:40 33> S~X~E 8-13. ~~,:4~,~-4 ~99~,:~~ 15-10~AFT~RN~ON~M
2015-05-09 23:55:43 29> NW-DEEP SEA [BANKS]
2015-05-09 23:55:45 39> NE 5-1~ M/S.
2015-05-09 23:55:48 37> ~EC~A~K ~~~AIO
2015-05-09 23:55:51 38> ~~G~ VRB, NE ~TAQP IN S.
2015-05-09 23:55:54 41> N~~DEEP SEA BANKS
2015-05-09 23:56:01 40> LHGHT~N/~~4?, E ~-10 IN S BY AFTERNOON.
2015-05-09 23:56:04 40> EA~TEDE~P~SEA BANKS
2015-05-09 23:56:12 47> N 10-15 IN E AT FIRST, ~LSE 5-10. ~)8Û
2015-05-09 23:56:12 47> ,3-4
2015-05-09 23:56:17 46> ,99~~ INCR E/NE TOM EVENING~M
2015-05-09 23:56:20 49> FAROE DEEP SEA [BANKS]
2015-05-09 23:56:28 41> N 3-8, INCR E NEA~~DOON. E 13-18 TOM [EVENING].
2015-05-09 23:56:30 46> SE-DEEP SEA BANKS
2015-05-09 23:56:38 51> NE/E 8-15, 18-23 NEAR NOON. S 8-13 9. 3=3,8,&.
2015-05-09 23:56:42 48> S-DEEP SEA BANKS
2015-05-09 23:56:49 58> NE 8-15, 13-23 NEAR NOON, MUCH LIGHTER IN NW.
2015-05-09 23:56:52 55> SW-DEEP SEA BANKS
2015-05-09 23:56:56 48> NE 8-~5, LGT IN W.
2015-05-09 23:56:58 48> ICELANDIC COAST GUARD
2015-05-09 23:56:58 48> ~
2015-05-09 23:56:59 47> NNN
2015-05-09 23:56:59 47>
2015-05-09 23:57:06 56>

20150510 0030 518 $02D EAR Coruna,ESP 1358
2015-05-10 00:30:12 72> ZCZC DA19
2015-05-10 00:30:15 74> 08 0731 UTC MAY 15
2015-05-10 00:30:18 73> COASTAL WARNING
2015-05-10 00:30:18 73>
2015-05-10 00:30:20 73> NR/02618/2015
2015-05-10 00:30:20 73>
2015-05-10 00:30:23 72> SPAIN N COAST
2015-05-10 00:30:36 74> PAZZEN. FIFTEEN LOGS OF WOOD, TEN METERS LENGTH,
AND ONE WOODEN PALETT ADRIFT
2015-05-10 00:30:51 74> IN CIRCLE OF 2 NM RADIUS, CENTERED ON 46-17N
006-15W AT 071600 UTC MAY 15.
2015-05-10 00:30:51 74>
2015-05-10 00:30:51 74>
2015-05-10 00:30:52 73> NNNN

20150510 0219 518 $03O 9HD Malta,MLT 1985
2015-05-10 02:19:51 35> ZCZC OA90
2015-05-10 02:19:55 40> MALTARADIO [SECURITE] MSG
2015-05-10 02:19:55 40>

2015-05-10 02:20:25 51> ON BEHALF OF ITALIAN NAVTEX
SERV~AJ~~~~A~{}FU~U~~K~UUKF~~~~J~~{}ENGLAND, NORT
2015-05-10 02:20:38 51> H-WEST COAST. WEST OF DUDDON SANDS WINDFARM.
CHART BA 1320. ~!9))928,& $7$$9,
2015-05-10 02:20:49 69> `-,$` ?796-&3 #-` ?33, 034.-,3,5)6
$8`:9,58,73$: SE BUOY, 53-57.6N 003-22.8W
2015-05-10 02:21:01 74> WSW BUOY, 53-58.3N 003-31.7W W BUOY, 54-00.2N
003-34.0W AND NW BUOY, 54-00.7
2015-05-10 02:21:04 74> N 003-31.5W.
2015-05-10 02:21:05 74> NNNN

20150510 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-10 02:50:20 29> ZCZC RA56
2015-05-10 02:50:24 37> 100250 UTC MAY 15
2015-05-10 02:50:27 35> LA MADDALENA RADIO
2015-05-10 02:50:27 35>
2015-05-10 02:50:32 28> COASTAL WARNING 207/15 MAY 06
2015-05-10 02:50:39 23> !:3,~4-) 5644#3,8-, `3- 3-`5 `3:594 -~TERRACINA.
2015-05-10 02:50:48 42> LIGHTHOUSE CAPD CIRCEO I.L. 2258 (E1542), IN
POSITION:
2015-05-10 02:50:54 48> - LAT. 41 13.3N - LONG. 013 04.1E,
2015-05-10 02:50:58 51> IS WORKING AT REDUCED RANGE.
2015-05-10 02:51:02 56> TRANSIT SHIPS BEWARE.
2015-05-10 02:51:02 56>
2015-05-10 02:51:03 57> NNNN

20150510 0322 518 $03U IQM Mondolfo,ITA 1106
2015-05-10 03:22:48 31> ZCZC UA64
2015-05-10 03:22:50 35> 100320 UTC MAY 15
2015-05-10 03:22:53 37> MONDOLFO RADIO
2015-05-10 03:22:53 37>
2015-05-10 03:22:58 41> COASTAL WARNING 197/15 APR 29
2015-05-10 03:23:03 46> CENTRAL AND SOUTHERN ADRIATIC SEA.
2015-05-10 03:23:10 50> FROM DAY 30 APRIL 2015 2014 TO DAY 14 MAY 20~5,
2015-05-10 03:23:19 50> SHIP `MINERVA UNO` WILL CARRY OUT OCEANOGRAPHIC
SURVEY
2015-05-10 03:23:25 52> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-05-10 03:23:29 52> CENTRAL ADRIATIC SEA:
2015-05-10 03:23:34 47> LAT. 42 38.9N - 015 08.8E,
2015-05-10 03:23:38 49> LAT. 42 16.8N - 014 38.0E,
2015-05-10 03:23:43 54> LAT. 42 59.2N - 014 08.2E,
2015-05-10 03:23:48 51> LAT. 43 12.4N - 014 38.1E.
2015-05-10 03:23:52 47> SOUTHERN ADRIATIC SEA:
2015-05-10 03:23:57 46> LAT. 42 05.3N - 016 19.6E,
2015-05-10 03:24:01 44> LAT. 41 53.1N - 016 30.3E,
2015-05-10 03:24:06 51> LAT. 41 45.3N - 016 16.6E,
2015-05-10 03:24:11 43> LAT. 42 01.0N - 016 06.3E.
2015-05-10 03:24:20 46> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE

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2015-05-10 03:24:22 44> FROM SHIP.
2015-05-10 03:24:22 44>
2015-05-10 03:24:22 44>
2015-05-10 03:24:23 43> NNNN
```

10214. Navtex log from Antwerp,BEL 20150510

Yahoo group: navtexdx (2015)
Date: 2015-05-10 20:10:48 UTC
From: Dirk Claessens
Topic: 10214 Message: 10214

Hi all,
Daily log over 1000km.Good quality decodes from the eastern Med, but not a shred of T/A here.(yet?)
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
---------------------------------------------------------------
20150509 2159 518 $01M Lxx Jeloya,NOR                  1006
20150509 2210 518 $01N LFO Orlandet,NOR                1396
20150509 2219 518 $03O 9HD Malta,MLT                   1911
20150509 2230 518 $03P 4XO Haifa,ISR                   3234
20150509 2240 518 $03Q 9AS Split,HRV                   1245
20150509 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150509 2320 518 $01U ESA Talinn,EST                  1544
20150509 2320 518 $03U IQM Mondolfo,ITA                1042
20150509 2334 518 $03V ICI Sellia Marina,ITA           1665
20150509 2350 518 $03X EAV Valencia,ESP                1474
20150509 2352 518 $01X TFA Grindavik,ISL               2114
20150510 0030 518 $01D OXJ Torshavn,FRO                1390
20150510 0049 518 $03F TAL Antalya,TUR                 2633
20150510 0119 518 $03I TAN Izmir,TUR                   2236
20150510 0205 518 $03M 5BA Cyprus,CYP                  2897

RAW LOG
---
20150509 2159 518 $01M Lxx Jeloya,NOR                  1006
2015-05-09 21:59:28 76> ZCZC MB64
2015-05-09 21:59:31 77> 091719 UTC MAY 15
2015-05-09 21:59:36 74> NORWEGIAN GALE WARNING NO. 351
2015-05-09 21:59:37 75>   FISHER
2015-05-09 21:59:50 61> THIS EVENING, SATURDAY, VEERING NORTHWEST GALE FORCE 8, FIRST IN
WEST, EARLY
2015-05-09 21:59:54 66> SUNDAY MORNING DECREASING.
2015-05-09 21:59:55 64> NNNN

---
20150509 2210 518 $01N LFO Orlandet,NOR                1396
2015-05-09 22:10:12 12> ZCZC NA54
```

2015-05-09 22:10:16 13> 091117 UTC MAY 15
2015-05-09 22:10:21 09> NORWEGIAN NAV. [WARNINGS]7(5/2015
2015-05-09 22:10:22 09> CHART 50~
2015-05-09 22:10:25 00> -43- `()~.,-
2015-05-09 22:10:32 05> -(9?`!)3`-)8&#:65-7.6N 010-58.7E IS [UNLIT].
2015-05-09 22:10:33 05> NNNN

20150509 2219 518 $03O 9HD Malta,MLT 1911
2015-05-09 22:19:55 08> ZCZC ~A90
2015-05-09 22:19:59 04> MALTARADIO ~EC~~I~E MSG
2015-05-09 22:19:59 04>
2015-05-09 22:20:10 11> ON BEHALF OF ITALIANNNAVTEX SERVICE WE [REQUEST] ALL VESWEL
~TRNN~ITGING POSITI

20150509 2230 518 $03P 4XO Haifa,ISR 3234
2015-05-09 22:30:10 29> ZCZC PA61
2015-05-09 22:30:14 25> 09 MAY 2015 22.30 UTC
2015-05-09 22:30:15 20> RCC-HAIFA
2015-05-09 22:30:18 27> NAVAREA III 000329
2015-05-09 22:30:19 27>
2015-05-09 22:30:19 27>
2015-05-09 22:30:22 29> 30.12.2014 1230Z
2015-05-09 22:30:24 32> NTM 69/2014
2015-05-09 22:30:29 32> SUBJ: PALMACHIM DESALINIZATION
2015-05-09 22:30:43 77> INSTALLATION-UNDER WATER SEA S~~~~~~{}

20150509 2240 518 $03Q 9AS Split,HRV 1245
2015-05-09 22:40:45 74> ZCZC QA23
2015-05-09 22:40:48 75> 281040 UTC APR
2015-05-09 22:40:53 74> SPLITRADIO/9AS NAV WNG NR 40
2015-05-09 22:41:04 75> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA VRATA-CHART:100-17,100-19
2015-05-09 22:41:04 75>
2015-05-09 22:41:16 70> ISLET GRUJICA, RACON (RADAR TRANSPONDER BEACON), PS266/E3044, IN
44 24,6 N-
2015-05-09 22:41:20 70> 014 24,6 E INOPERATIVE
2015-05-09 22:41:20 70>
2015-05-09 22:41:22 71> NNNN

20150509 2250 518 $03R ICH La Maddalena,SA,ITA 1166
2015-05-09 22:50:31 80> ZCZC RA56
2015-05-09 22:50:34 82> 092250 UTC MAY 15
2015-05-09 22:50:38 82> LA MADDALENA RADIO
2015-05-09 22:50:38 82>
2015-05-09 22:50:43 83> COASTAL WARNING 207/15 MAY 06
2015-05-09 22:50:50 81> CENTRAL TYRRHENIAN SEA EAST SECTOR - TERRACINA.
2015-05-09 22:50:59 79> LIGHTHOUSE CAPO CIRCEO I.L. 2258 (E1542), IN POSITION:
2015-05-09 22:51:05 81> - LAT. 41 13.3N - LONG. 013 04.1E,

```
2015-05-09 22:51:09 82> IS WORKING AT REDUCED RANGE.
2015-05-09 22:51:13 83> TRANSIT SHIPS BEWARE.
2015-05-09 22:51:13 83>
2015-05-09 22:51:14 82> NNNN

---
20150509 2320 518 $01U ESA Talinn,EST                  1544
2015-05-09 23:20:09 39> ZCZC UA84
2015-05-09 23:20:12 40> 080730 UTC MAY
2015-05-09 23:20:14 28> SWEDISH NAV WARN 114
2015-05-09 23:20:18 37> CENTRAL BALTIC.
2015-05-09 23:20:30 58> UNDE~~~~~~{}

---
20150509 2320 518 $03U IQM Mondolfo,ITA                1042
2015-05-09 23:20:31 60> ZCZC UA63
2015-05-09 23:20:35 62> 092320 UTC MAY 15
2015-05-09 23:20:36 62> MONDOLFO RADIO
2015-05-09 23:20:37 63>
2015-05-09 23:20:42 66> COASTAL WARNING NR. 182/15 APR 30
2015-05-09 23:20:54 65> ADRIATC SEA -  FROM 05 MAY 2015 UNTIL 13 MAY 2015 O/S DALLAPORTA
2015-05-09 23:21:04 69> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT MONITORING IN
AREA/STATION
2015-05-09 23:21:05 69> AS FOLLOW:
2015-05-09 23:21:06 69> AREA:
2015-05-09 23:21:11 70> - 43 38.716N - 013 29.395E
2015-05-09 23:21:15 70> - 43 33.310N - 013 36.888E
2015-05-09 23:21:20 70> - 43 16.132N - 013 45.805E
2015-05-09 23:21:24 70> - 43 32.912N - 014 10.421E
2015-05-09 23:21:29 71> - 43 50.636N - 013 47.468E
2015-05-09 23:21:31 71> STATIONS IN PSN:
2015-05-09 23:21:36 71> SG01 - 43 45.86N - 013 13.02E
2015-05-09 23:21:41 71> SG02 - 43 48.09N - 013 18.04E
2015-05-09 23:21:46 72> SG03 - 43 51.14N - 013 21.08E
2015-05-09 23:21:51 72> SG04 - 43 54.55N - 013 26.88E
2015-05-09 23:21:55 72> SG05 - 43 57.73N - 013 32.67E
2015-05-09 23:22:00 69> SG06 - 44 01.21N - 013 37.00E
2015-05-09 23:22:05 71> SG07 - 44 03.00N - 013 41.94E
2015-05-09 23:22:13 73> BAL API - 43 40`29.72``N - 013 24`34.37``E
2015-05-09 23:22:19 72> BAL MB  - 43 43`33.11``N - 013 31`30.18``E
2015-05-09 23:22:32 75> BAL SL1 - 43 41`21.54``N - 013 26`30.80``VONLSMJS~~MMYPMYUJU~B
~JJGM~M~PMUZJY
2015-05-09 23:22:42 81> ~ZCJJGPONJDF~~F~ ~G! $!~~&~~$+~~0.2.0~063. ~6/~~5&:206~#06.~#!
2015-05-09 23:22:56 83> !#39,! .2~06+: ~~9,&``.#6 !#!~. ~!~ .~0~6~~~9,9,&9,,888~~~~~~{}

---
20150509 2334 518 $03V ICI Sellia Marina,ITA           1665
2015-05-09 23:34:57 42> ZCZC VA74
2015-05-09 23:34:59 42> 092330 UTC MAY 15
2015-05-09 23:35:02 48> SELLIA MARINA RADIO
2015-05-09 23:35:03 47>
```

2015-05-09 23:35:08 45> COASTAL WARNING NR. 038/15 JAN 29
2015-05-09 23:35:21 30> SOUTHERN IOFJMJPMAZPM~MGJFY~CJ~M~~G~Y~SONGFJSPMZ.6:660# .`!~$#$+:
0.!.~+ !#!+
2015-05-09 23:35:31 20> .0~.0!~:&~.~.~HMY~CGPON~VG~~G~~U~UEMMG{}ORKING.
2015-05-09 23:35:35 21> SHIPS IN TRANSAT BEWARE.
2015-05-09 23:35:35 21>
2015-05-09 23:35:36 18> NNNN

20150509 2350 518 $03X EAV Valencia,ESP 1474
2015-05-09 23:50:14 17> ZCZC XA21
2015-05-09 23:50:18 16> 09 1512 UTC MAY 15
2015-05-09 23:50:21 13> COASTAL WARNING
2015-05-09 23:50:21 13>
2015-05-09 23:50:23 16> NR2629/2015
2015-05-09 23:50:24 14> IMPORTANT
2015-05-09 23:50:24 14>
2015-05-09 23:50:28 16> BALEARES ISLANDS
2015-05-09 23:50:42 18> DEAD WHALE, ADRIFT IN THE VICINITY OF 39-21.0N 002-31.6E AT 091435
UTC MAY 2
2015-05-09 23:50:42 18> 015.
2015-05-09 23:50:43 23>
2015-05-09 23:50:43 23>
2015-05-09 23:50:45 21> NNNN

20150509 2352 518 $01X TFA Grindavik,ISL 2114
2015-05-09 23:52:58 47> ZCZC XZ73
2015-05-09 23:53:03 49> GREENLAND VIA GRINDAVIKZ73
2015-05-09 23:53:06 48> GREENLAND VIA GRINDAVIK
2015-05-09 23:53:09 48> NO MESSAGE ON HAND
2015-05-09 23:53:09 48> NNNN

20150510 0030 518 $01D OXJ Torshavn,FRO 1390
2015-05-10 00:30:41 39> ZCZC DA44
2015-05-10 00:30:42 41> FAROE ISLANDS
2015-05-10 00:30:45 40> NAV WNG 007/2015
2015-05-10 00:30:46 39>
2015-05-10 00:30:57 39> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN POS: 61 54,3` N
OO6 52,7` W
2015-05-10 00:30:58 40> IS UNLIT
2015-05-10 00:30:58 40>
2015-05-10 00:31:01 40> MRCC TORSHAVN
2015-05-10 00:31:03 37> 191500 UTC MAR 2015
2015-05-10 00:31:05 40> NNNN

20150510 0049 518 $03F TAL Antalya,TUR 2633
2015-05-10 00:49:33 18> ZCZC FA32
2015-05-10 00:49:35 09> 081144UTC MAY 15

```
2015-05-10 00:49:39 15> ANTALYA TURK RADIO
2015-05-10 00:49:39 15>
2015-05-10 00:49:43 13> NAVTEX N/W NR: 462/15
2015-05-10 00:49:45 14> MEDITERRANEAN SEA
2015-05-10 00:49:46 18>
2015-05-10 00:49:50 16> MEASUREMENT BUOY ESTABLISHED
2015-05-10 00:49:55 14> AT 36 30 88N, 034 17 53E
2015-05-10 00:49:58 13> CAUTION ADVISED
2015-05-10 00:49:58 13>
2015-05-10 00:49:59 14> NNNN

---
20150510 0119 518 $03I TAN Izmir,TUR                   2236
2015-05-10 01:19:32 15> ZCZC IA69
2015-05-10 01:19:36 18> 081209 UTC MAY 15
2015-05-10 01:19:38 18> IZMIR TURK RADIO
2015-05-10 01:19:42 20> NAVTEX N/W NR:464/15
2015-05-10 01:19:42 20>
2015-05-10 01:19:48 25> CANCEL 442/15 450/15 AND 451/15
2015-05-10 01:19:48 25>
2015-05-10 01:19:48 25>
2015-05-10 01:19:50 26> NNNN

---
20150510 0205 518 $03M 5BA Cyprus,CYP                  2897
2015-05-10 02:05:21 54> ZCZC MA49
2015-05-10 02:05:26 55> 18 0800 UTC APR 2015
2015-05-10 02:05:31 52> CYPRUSRADIO NAV WRNG NR 087/15
2015-05-10 02:05:39 56> THE FOLLOWING RCVD FROM CYPRUS PORT AUTHORITIES
2015-05-10 02:05:40 56> QUOTE
2015-05-10 02:05:53 50> DRILLING RIG SCAYLPZM~YGMFM~ZJFHFZMMSHM~PY~M~PZB~~GMMSZ
M~PP~MEB~~~GMGIII~~~O
2015-05-10 02:06:04 50> N~F~MF~M~YZ~P~HPWMLEM ~MBPHPYJMJ~PHEMAZPM~YVPW~LEM~ZGML{} EACH
2015-05-10 02:06:15 51> BUOY IS EQUIPPED WITH QUICK FLASHING LIGHT. 1 NM
CLEARANCE~[REQUESTED].
2015-05-10 02:06:17 52> UNQUOTE
2015-05-10 02:06:20 49> CYPRUSRADIO/5BA
2015-05-10 02:06:22 47> NNNN
```

10215. 518 KHZ LOG

Yahoo group: navtexdx (2015)
Date: 2015-05-11 08:08:00 UTC
From: Vincent LECLER
Topic: 1674 Message: 10215

Hi All,

20150509 2040 518 $01E ENG

20150509 2046 518 $01D FRO

20150509 2050 518 $02F AZR

20150509 2100 518 $02G ESP

20150509 2112 518 $01J SWE

20150509 2122 518 $02I CNR

20150509 2129 518 $01P HOL

20150509 2140 518 $01K ENG

20150509 2153 518 $20L RUS

20150509 2159 518 $01M NOR

20150509 2207 518 $01Q IRL

20150509 2210 518 $01N NOR

20150509 2220 518 $01O SCT

20150509 2230 518 $02P MDR

20150509 2250 518 $03R SAR

20150509 2300 518 $01S DEU

20150509 2310 518 $01T BEL

20150509 2340 518 $03W FRA

20150509 2350 518 $03X ESP

20150509 2357 518 $01X ISL

20150510 0001 518 $02A FRA

20150510 0005 518 $03A RUS

20150510 0009 518 $19B NOR

20150510 0011 518 $03B ALG

20150510 0031 518 $02D ESP

20150510 0036 518 $03D TUR

20150510 0048 518 $03F TUR

20150510 0104 518 $01G ENG

20150510 1920 518 $03U ITA

20150510 1931 518 $01V BEL

20150510 2130 518 $03J BUL

20150510 2241 518 $03Q HRV

20150510 2335 518 $03V ITA

20150511 0008 518 $03A RUS

20150511 0125 518 $03I TUR

20150511 0450 518 $02F AZR

73 de Vincent F5OIH

Co-editor of REU (www.classaxe.com/dx/ndb/reu)

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPS, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

10216. 490 KHZ LOG

Yahoo group: navtexdx (2015)
Date: 2015-05-11 08:26:45 UTC
From: Vincent LECLER
Topic: 1185 Message: 10216

Hi All,

20150510 1908 490 $03S FRA

20150510 1913 490 $01T ENG

20150510 2010 490 $01B BEL

20150510 2040 490 $02E FRA

20150510 2150 490 $01L DEU

20150510 2210 490 $03N ITA

20150510 2250 490 $03R GRC

20150510 2353 490 $01C SCT

20150511 0000 490 $01A IRL

20150511 0019 490 $03C TUR

20150511 0032 490 $03D TUR

20150511 0130 490 $02J AZR

20150511 0142 490 $01K ISL

20150511 0200 490 $03M ESP

20150511 0211 490 $03N ITA

20150511 0315 490 $02T ESP

20150511 0455 490 $01I ENG

73 de Vincent F5OIH

Co-editor of REU (www.classaxe.com/dx/ndb/reu)

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPS, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

10217. REU and NAVTEX log

Yahoo group: navtexdx (2015)
Date: 2015-05-11 08:38:08 UTC
From: Vincent LECLER
Topic: 10217 Message: 10217

Hi All,

I will take care of Navtex log until 31 of May.

Hope someone will bring the file before.

Have a nice day

73 de Vincent F5OIH

Co-editor of REU (www.classaxe.com/dx/ndb/reu)

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPS, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

10218. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-11 10:45:29 UTC
From: roelof@...
Topic: 9398 Message: 10218

Hello all,

NAVTEX 490 kHz over 1000 km:

20150510 2120 490 $03I ICH La Maddalena,ITA 1228
20150510 2142 490 $01K TFA Grindavik,ISL 2045
20150510 2155 490 $03L YQV Constanta,ROM 2027
20150510 2210 490 $03N PIOMBINO RADIO 1119
20150510 2249 490 $03R SVL Limnos,GRC 2147
20150510 2347 490 $03W ICI Sellia Marina,ITA 1735
20150511 0045 490 $03E IQM Mondolfo,ITA 1114
20150511 0100 490 $02G CTA Penalva,POR 1735
20150511 0131 490 $02J CTH Horta,AZR 2884
20150511 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150511 0234 490 $03P SVK Kerkyra,GRC 1821
20150511 0315 490 $02T EAC Tarifa,ESP 1856
20150511 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz over 1000 km:

20150510 1920 518 $03U IQM Mondolfo,ITA 1114
20150510 2030 518 $02D EAR Coruna,ESP 1283
20150510 2126 518 $01D OXJ Torshavn,FRO 1327
20150510 2130 518 $03J LZW Varna,BUL 1997
20150510 2143 518 $03K SVK Kerkyra,GRC 1821
20150510 2210 518 $01N LFO Orlandet,NOR 1367
20150510 2240 518 $03Q 9AS Split,HRV 1318
20150510 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150510 2336 518 $03V ICI Sellia Marina,ITA 1737
20150510 2353 518 $01X TFA Grindavik,ISL 2045
20150510 2358 518 $09X SUZ Ismailia,EGY 3309
20150511 0004 518 $03A UDN Novorossiysk,RUS 2623
20150511 0010 518 $19B LGP Bodo,NOR 1839
20150511 0020 518 $19C LGV Vardo,NOR 2527
20150511 0050 518 $02F CTH Sao Miguel,AZR 2736
20150511 0219 518 $03O 9HD Malta,MLT 1976
20150511 0350 518 $03X EAV Valencia,ESP 1497

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR

```
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10219. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-05-11 13:24:29 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10219

The doldrums continue, with my best DX overnight being NMG, New Orleans, LA, USA with a huge distance of 1,704 km! The 630M band is equally sparse with WSPR-2 decodes of only the locals.

73, Bruce, VE3EAR

10220. Re: [navtexdx] Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-05-11 13:59:26 UTC
From: Dirk Claessens
Topic: 6963 Message: 10220

Hi Bruce,
Same here...The SILSO sun spot number is currently at ~118.For my QTH, it needs to be at ~50 or lower to have a chance for T/A.Long way to go...
Regards - Dirk

The doldrums continue, with my best DX overnight being NMG, New Orleans, LA, USA with a huge distance of 1,704 km! The 630M band is equally sparse with WSPR-2 decodes of only the locals.

73, Bruce, VE3EAR

10221. Re: [navtexdx] REU and NAVTEX log

Yahoo group: navtexdx (2015)
Date: 2015-05-11 14:23:57 UTC
From: Mike Thayne
Topic: 10217 Message: 10221

Hi Vincent,

Thank you for loading REU with my logs which piled up during your hospitalization.

You have been an outstanding and dedicated Editor for many years which I have greatly appreciated. Your personal circumstances should always come first and you should not feel guilty in "calling time".

I hope you continue to make good progress and I wish you every happiness.

73 de Mike G3GMS

----- Original Message -----
From: 'Vincent LECLER' vlecler@... [navtexdx]
To: NAVTEXDX
Sent: Monday, May 11, 2015 8:38 AM
Subject: [navtexdx] REU and NAVTEX log

Hi All,

I will take care of Navtex log until 31 of May.

Hope someone will bring the file before.

Have a nice day

73 de Vincent F5OIH

Co-editor of REU (www.classaxe.com/dx/ndb/reu)

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPS, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
www.avast.com

10222. Re: [navtexdx] REU and NAVTEX log

Yahoo group: navtexdx (2015)
Date: 2015-05-11 14:49:43 UTC
From: Dirk Claessens
Topic: 10217 Message: 10222

Hi Vincent, Mike,
Oops, I wasn't aware of it that Vincent was hospitalized...Get well soon Vincent, and thanks for the many years of professional REU editing!
Regards - Dirk

From: "'Mike Thayne' g3gms@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Monday, May 11, 2015 4:23 PM
Subject: Re: [navtexdx] REU and NAVTEX log

☐Hi Vincent, Thank you for loading REU with my logs which piled up during your hospitalization. You have been an outstanding and dedicated Editor for many years which I have greatly appreciated. Your personal circumstances should always come first and you should not feel guilty in "calling time". I hope you continue to make good progress and I wish you every happiness. 73 de Mike G3GMS
----- Original Message ----- From: 'Vincent LECLER' vlecler@... [navtexdx] To: NAVTEXDX Sent: Monday, May 11, 2015 8:38 AM Subject: [navtexdx] REU and NAVTEX log
Hi All, I will take care of Navtex log until 31 of May. Hope someone will bring the file before. Have a nice day 73 de Vincent F5OIH Co-editor of REU (www.classaxe.com/dx/ndb/reu) TX/RX: kenwood TS850S + Alinco DX70TH RX: SDR-IQ + FC Dongle PRO+ ANT: Delta loop, longwire, vertical Log: DX4WIN 8.05 Digital Soft: WSPR, WSJT-X, MultiPS, DSCdecoder, Seatty, Sorcerer, PC-ALE, PC-HFDL, YaND, YaDD QSL via: Buro, EQSL, LoTW

| | L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
www.avast.com |

10223. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-11 18:30:46 UTC
From: david
Topic: 10018 Message: 10223

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 11, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150510 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150510 2304 490 $03S FRL La Garde,FRA 1571
20150510 2340 490 $02W EAR Coruna,ESP 1430
20150511 0045 490 $03E IQM Mondolfo,ITA 1874
20150511 0100 490 $02G CTV Monsanto,POR 1970
20150511 0142 490 $01K TFA Grindavik,ISL 1306
20150511 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150511 0210 490 $03N Ixx Piombino,ITA 1833
20150511 0300 490 $03S FRL La Garde,FRA 1571

20150510 2111 518 $01J SAA Gislovshammar,SWE 1218
20150510 2200 518 $01M Lxx Jeloya,NOR 1021
20150510 2210 518 $01N LFO Orlandet,NOR 1163
20150510 2245 518 $03Q 9AS Split,HRV 2077
20150510 2320 518 $03U IQM Mondolfo,ITA 1874
20150510 2348 518 $03W FRL LaGarde,FRA 1571
20150510 2351 518 $03X EAV Valencia,ESP 1972
20150510 2352 518 $01X TFA Grindavik,ISL 1306
20150511 0010 518 $19B LGP Bodo,NOR 1609
20150511 0026 518 $19C LGV Vardo,NOR 2381
20150511 0030 518 $02D EAR Coruna,ESP 1430
20150511 0110 518 $01I SAS Varberg,SWE 1079
20150511 0111 518 $01J SAA Gislovshammar,SWE 1218
20150511 0122 518 $02I EAL Las Palmas,CNR 3110
20150511 0200 518 $01M Lxx Jeloya,NOR 1021
20150511 0240 518 $03Q 9AS Split,HRV 2077
20150511 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150511 0350 518 $03X EAV Valencia,ESP 1972

Best Wishes
David GM8XBZ
```

10224. Navtex log from Antwerp,BEL 20150511

Yahoo group: navtexdx (2015)
Date: 2015-05-11 20:25:10 UTC
From: Dirk Claessens
Topic: 10224 Message: 10224

```
Hello all,
Logs over 1000 km.Ismailia seems to send its last message without a ZCZC header?

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150510 1950 518 $03X EAV Valencia,ESP                1474
20150510 2126 518 $01D OXJ Torshavn,FRO                1390
20150510 2134 518 $03J LZW Varna,BUL                   1927
20150510 2147 518 $03L SVL Limnos,GRC                  2074
20150510 2153 518 $20L UGE Arkhangelsk,RUS             2534
20150510 2200 518 $01M Lxx Jeloya,NOR                  1006
20150510 2210 518 $01N LFO Orlandet,NOR                1396
20150510 2244 518 $03Q 9AS Split,HRV                   1245
20150510 2251 518 $03R ICH La Maddalena,SA,ITA         1166
20150510 2320 518 $03U IQM Mondolfo,ITA                1042
20150510 2334 518 $03V ICI Sellia Marina,ITA           1665
20150510 2353 518 $01X TFA Grindavik,ISL               2114
20150510 2358 518 $09X SUZ Ismailia,EGY                3235
20150510 2359 518 $09X SUZ Ismailia,EGY                3235
20150511 0017 518 $19B LGP Bodo,NOR                    1865
20150511 0026 518 $19C LGV Vardo,NOR                   2541
20150511 0203 518 $03M 5BA Cyprus,CYP                  2897

RAW LOG
---
20150510 2358 518 $09X SUZ Ismailia,EGY                3235
2015-05-10 23:58:48 66>
2015-05-10 23:58:54 46> {}
2015-05-10 23:58:55 30> RED SEA
2015-05-10 23:58:59 19> APPROACHES SUEZ BAY
2015-05-10 23:59:01 11> CHART B.A NO.~ 2133
2015-05-10 23:59:05 12> SUZ ON22 APR 07
2015-05-10 23:59:07 09> DANGEROUS WRECK
2015-05-10 23:59:11 09> 29-37.75 N 032-37.85 E
2015-05-10 23:59:12 09> NNNN
```

```
---
20150510 2359 518 $09X SUZ Ismailia,EGY               3235
2015-05-10 23:59:16 09> ALL SHIPS ARE TO TAKE SAFETY
2015-05-10 23:59:23 11> MEASURES PART 2 AT 1150 , 2350 UTC.
2015-05-10 23:59:25 09> ANYINFO. PLS [CONTACT]
2015-05-10 23:59:29 10> TEL+FAX:20643270400
2015-05-10 23:59:33 08> TEL         :20643270444
2015-05-10 23:59:39 10> E-MAIL:RADIO. SERAPEUM EAMS.GOV.EG
2015-05-10 23:59:40 09> -----
2015-05-10 23:59:41 09> NNNN
```

10225. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-12 09:27:30 UTC
From: roelof@...
Topic: 9398 Message: 10225

Hello all,

A few weeks ago, I have acquired a new (for me) receiver.
It is the military version of the RFT EKD 515 and covers the frequency range from 10 kHz to 30 MHz. This unit was build in 1991 and went straight from the factory to the surplus market.

It is still in perfect shape, the only flaw was that the 18V power supply was set at 19.5 volt and the 5V supply at 5.6 volt. This could be easily adjusted. The EKD 515 has two 6 kHz wide filters for either side-band, which is a bit too wide for the ham bands. Fortunately, I could buy two 2.75 kHz filters at modest cost and these are now installed in this receiver.

It has 8 mechanical filters at the seconnd IF of 200 kHz: 150 Hz, 400 Hz, 750 Hz, 1750 Hz, 3100 Hz, 6000 Hz and for SSB now two 2750 Hz filters for upper and lower side-band reception.

This is an incredible receiver for CW reception and the recovered audio is the best I have encountered so far.

I have also used it for NAVTEX on 518 kHz with the 750 Hz filter and compared it with the reception of the Afedri SDR, which is used for NAVTEX here all the time. The antenna was a pa0rdt-Mini-Whip, fed via a four port splitter to the Afedri, two PERSEUS SDR's and the EKD 515.

There was no difference at all in the number of decodes flagged by YaND. Only when looking closely at the quality of the decodes, it appeared that the EKD 515 has the edge. I find this very reassuring and will continue to use the Afedri for NAVTEX on 490 and 518 kHz.

NAVTEX 490 kHz over 1000 km:

```
20150511 2100 490 $02G CTA Penalva,POR 1735
20150511 2120 490 $03I ICH La Maddalena,ITA 1228
20150511 2143 490 $01K TFA Grindavik,ISL 2045
20150511 2210 490 $03N PIOMBINO RADIO 1119
20150511 2232 490 $03P SVK Kerkyra,GRC 1821
20150511 2237 490 $03R SVL Limnos,GRC 2147
20150511 2340 490 $02W EAR Coruna,ESP 1283
20150512 0041 490 $03E IQM Mondolfo,ITA 1114
20150512 0206 490 $03M EAV Cabo de la Nao,ESP 1497
20150512 0314 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz over 1000 km:

```
20150511 2026 518 $03K SVK Kerkyra,GRC 1821
20150511 2031 518 $01D OXJ Torshavn,FRO 1327
20150511 2148 518 $03L SVL Limnos,GRC 2147
20150511 2153 518 $20L UGE Arkhangelsk,RUS 2543
20150511 2240 518 $03Q 9AS Split,HRV 1318
20150511 2251 518 $03R ICH La Maddalena,SA,ITA 1228
20150511 2320 518 $03U IQM Mondolfo,ITA 1114
20150511 2350 518 $03X EAV Valencia,ESP 1497
20150511 2352 518 $01X TFA Grindavik,ISL 2045
20150512 0009 518 $19B LGP Bodo,NOR 1839
20150512 0019 518 $19C LGV Vardo,NOR 2527
20150512 0050 518 $02F CTH Sao Miguel,AZR 2736
20150512 0104 518 $02G EAC Tarifa,ESP 1856
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10226. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-05-12 12:42:19 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10226

I broke the 2,000 km barrier with a decode of Miami overnight.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 2,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150512 0841 518 $04A NMA Miami, USA 2035
```

```
RAW LOG
---
20150512 0841 518 $04A NMA Miami,USA 2035
2015-05-12 08:41:47> ZCZC EA10
2015-05-12 08:41:52> CCGDSEVEN BNM 172-15
2015-05-12 08:41:58> ATLC OCEAN-FLORIDA-CAPE CANAVERAL
2015-05-12 08:42:10> 1. DELTA-IV BLAST DANGER AREA ERN RGE OP D0249 WITHIN THE
2015-05-12 08:42:15> FOLLOWING COORDINATES:
2015-05-12 08:42:19> 28-32.47N 80-33.84W
2015-05-12 08:42:24> 28-32.47N 80-33.12W
2015-05-12 08:42:29> 28-31.27N 80-33.12W
2015-05-12 08:42:34> 28-31.27N 80-33.43W
2015-05-12 08:42:47> 3. DATE/TIME/DURATION OF TEST: 23 JUN 15 / 1000Z - 2359Z
2015-05-12 08:42:58> THE BLAST DANGER AREA IS ACTIVATED IN CONJUNCTION WITH ROCKET
2015-05-12 08:43:00> MOTOR
2015-05-12 08:43:10> TESTING AND IS A HAZARD WITHIN THE LISTEDCOORDINATES.
2015-05-12 08:43:18> 4. CANCEL AT TIME //232359Z JUN 15//
2015-05-12 08:43:19>
2015-05-12 08:43:21> NNNN
```

10227. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-12 16:05:43 UTC
From: david
Topic: 10018 Message: 10227

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 12, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150511 2040 490 $03E IQM Mondolfo,ITA 1874
20150511 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150511 2210 490 $03N Ixx Piombino,ITA 1833
20150511 2301 490 $03S FRL La Garde,FRA 1571
20150511 2340 490 $02W EAR Coruna,ESP 1430
20150512 0046 490 $03E IQM Mondolfo,ITA 1874
20150512 0142 490 $01K TFA Grindavik,ISL 1306
20150512 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150512 0210 490 $03N Ixx Piombino,ITA 1833
20150512 0300 490 $03S FRL La Garde,FRA 1571
20150512 0340 490 $02W EAR Coruna,ESP 1430

20150511 2030 518 $02D EAR Coruna,ESP 1430
20150511 2110 518 $01H SAH Bjuroklubb,SWE 1726
20150511 2112 518 $01J SAA Gislovshammar,SWE 1218
20150511 2200 518 $01M Lxx Jeloya,NOR 1021
20150511 2247 518 $03Q 9AS Split,HRV 2077
20150511 2320 518 $03U IQM Mondolfo,ITA 1874
20150511 2351 518 $03X EAV Valencia,ESP 1972
20150511 2352 518 $01X TFA Grindavik,ISL 1306
20150512 0015 518 $19B LGP Bodo,NOR 1609
20150512 0019 518 $19C LGV Vardo,NOR 2381
20150512 0030 518 $02D EAR Coruna,ESP 1430
20150512 0110 518 $01I SAS Varberg,SWE 1079
20150512 0116 518 $01J SAA Gislovshammar,SWE 1218
20150512 0240 518 $03Q 9AS Split,HRV 2077
20150512 0258 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ
```

10228. Navtex log from Antwerp,BEL 20150512

Yahoo group: navtexdx (2015)
Date: 2015-05-12 17:39:58 UTC
From: Dirk Claessens
Topic: 10228 Message: 10228

```
Hi all,
Log over 1000 km, slim pickings again...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150511 2027 518 $03K SVK Kerkyra,GRC                 1748
20150511 2149 518 $03L SVL Limnos,GRC                  2074
20150511 2200 518 $01M Lxx Jeloya,NOR                  1006
20150511 2243 518 $03Q 9AS Split,HRV                   1245
20150511 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150511 2320 518 $03U IQM Mondolfo,ITA                1042
20150511 2351 518 $03X EAV Valencia,ESP                1474
20150511 2352 518 $01X TFA Grindavik,ISL               2114
20150512 0015 518 $19B LGP Bodo,NOR                    1865
20150512 0019 518 $19C LGV Vardo,NOR                   2541
20150512 0030 518 $01D OXJ Torshavn,FRO                1390
```

10229. 518 KHZ LOG

Yahoo group: navtexdx (2015)
Date: 2015-05-12 20:38:06 UTC
From: Vincent LECLER
Topic: 1674 Message: 10229

Hi All,

Enclosed the 518 KHz log :

20150511 2110 518 $01I SWE

20150511 2112 518 $01J SWE

20150511 2127 518 $02I CNR

20150511 2135 518 $03J BUL

20150511 2140 518 $01K ENG

20150511 2143 518 $03K GRC

20150511 2150 518 $01L NOR

20150511 2153 518 $20L RUS

20150511 2200 518 $01M NOR

20150511 2221 518 $01O SCT

20150511 2230 518 $02P MDR

20150511 2231 518 $01P HOL

20150511 2242 518 $03Q HRV

20150511 2250 518 $03R SAR

20150511 2310 518 $01T BEL

20150511 2320 518 $03U ITA

20150511 2330 518 $01V BEL

20150511 2340 518 $03W FRA

20150511 2350 518 $03X ESP

20150512 0000 518 $02A FRA

20150512 0009 518 $19B NOR

20150512 0011 518 $03B ALG

20150512 0030 518 $02D ESP

20150512 0031 518 $01D FRO

20150512 0041 518 $01E ENG

20150512 0050 518 $02F AZR

20150512 0100 518 $02G ESP

20150512 0102 518 $01G ENG

20150512 0149 518 $03L GRC

20150512 0255 518 $02R POR

20150512 0300 518 $01S DEU

20150512 0339 518 $01W IRL

20150512 0450 518 $02F AZR

<21:10:46> ZCZC IB38

<21:10:48> 111520 UTC MAY

<21:10:51> BALTIC SEA MET WARNINGS

<21:10:54>

<21:10:55> NEAR GALE WARNING

<21:10:57>

<21:10:58> SKAGERRAK: NEAR SWEDISH COAST, S ABOUT 15 M/S. LATE MONDAY EVENING SW AND DECR. TUESDAY AFTERNOON SW GENERALLY INCR, ABOUT 14 M/S.

<21:11:20> WESTERN BALTIC, SOUTHERN BALTIC: TUESDAY AFTERNOON NW INCR, 14-17 M/S.

<21:11:32> NORTHERN BALTIC: LATE MONDAY EVENING S-SW ABOUT 15 M/S. TUESDAY MORNING DECR. IN EASTERN WATERS TUESDAY AFTERNOON AGAIN S-SW 15 M/S.

<21:11:54> SEA OF AALAND: TONIGHT S-SW ABOUT 15 M/S. TUESDAY MORNING DECR.

<21:12:05> ARCHIPELAGO SEA: LATE MONDAY EVENING S-SW ABOUT 15 M/S. TUESDAY MORNING DECR.

<21:12:19> SEA OF BOTHNIA, THE QUARK: TONIGHT NEAR FINNISH COAST S ABOUT 15 M/S. TUESDAY MORNING DECR.

<21:12:34> NNNN

<21:12:35>

<21:12:46> ZCZC JB74

<21:12:48> 111520 UTC MAY

<21:12:50> BALTIC SEA MET WARNINGS

<21:12:54>

<21:12:55> NEAR GALE WARNING

<21:12:57>

<21:12:58> SKAGERRAK: NEAR SWEDISH COAST, S ABOUT 15 M/S. LATE MONDAY EVENING SW AND DECR. TUESDAY AFTERNOON SW GENERALLY INCR, ABOUT 14 M/S.

<21:13:20> WESTERN BALTIC, SOUTHERN BALTIC: TUESDAY AFTERNOON NW INCR, 14-17 M/S.

<21:13:32> NORTHERN BALTIC: LATE MONDAY EVENING S-SW ABOUT 15 M/S. TUESDAY MORNING DECR. IN EASTERN WATERS TUESDAY AFTERNOON AGAIN S-SW 15 M/S.

<21:13:54> SEA OF AALAND: TONIGHT S-SW ABOUT 15 M/S. TUESDAY MORNING DECR.

<21:14:05> ARCHIPELAGO SEA: LATE MONDAY EVENING S-SW ABOUT 15 M/S. TUESDAY MORNING DECR.

<21:14:19> SEA OF BOTHNIA, THE QUARK: TONIGHT NEAR FINNISH COAST S ABOUT 15 M/S. TUESDAY MORNING DECR.

<21:14:34> NNNN

<21:14:35>

<21:27:16> ZCZC IA68

<21:27:18> 23 1704 UTC MAR 15

<21:27:21> COASTAL WARNING

<21:27:24>

<21:27:24> NR484/2015

<21:27:26> IMPORTANT

<21:27:28>

<21:27:28> CANARIAS ISLANDS

<21:27:31> SEISMIC SURVEY OPERATIONS BY S/V GEO CORAL TOWING FROM 231800 UTC MAR 15 UNTIL 232359 UTC MAY 15, 10 X 11500 METERS LONG CABLES IN

<21:27:54> AREA BOUNDED BY

<21:27:56> 29-56N 011-55W / 29-41N 011-45W / 29-51N 011-41W

<21:28:07> 29-39N 011-42W / 29-14N 011-50W / 29-19N 012-07W.

<21:28:18> EIGHT MILES BERTH ASTERN, THREE MILES AHEAD AND ABEAM REQUESTED.

<21:28:29>

<21:28:30>

<21:28:30> NNNN

<21:35:40> ZCZC JA39

<21:35:41> 261330 UTC FEB 15

<21:35:44> VARNA RADIO NAVWARN 021_15

<21:35:49> MAXIMUM DRAUGHT - 11 _.. FOR ALL SHIPS,

<21:41:41> ZCZC KA05

<21:41:43> DOVER STRAIT - DUNKIRK APPROACH

<21:41:48> CANCEL AND SUPERSEDES AVURNAV 033/15 (KA 02)

<21:41:55> SAILORS ARE ADVISED THE RCA BUOY IS MISSING.

<21:42:02> POSITION (WGS84) : 51-00.9N 001-48.7E

<21:42:09> NNNN

<21:42:10>

<21:44:40> ZCZC KA34

<21:44:42> 060740 UTC SEP 13

<21:44:45> KERKYRA RADIO NAVWARN 222/13

<21:44:49> OUR PREVIOUS NAVWARN 109/13 MODIFIED

<21:44:56> AS FOLLOWS:

<21:44:58> NORTH IONIO SEA

<21:45:01> KERKYRA ISLAND

<21:45:03> LEFKIMMI POINT LIGHT

<21:45:06> 39-28N 020-04E UNLIT

<21:45:09> NNNN

<21:50:58> ZCZC LA61

<21:51:00> 071211 UTC MAY 15

<21:51:03> DANISH NAV WARN 094/15

<21:51:07> NORTH SEA.GRAADYB

<21:51:09> LIGHT FOVRFELT N 55-29.3N 008-23.8E

<21:51:15> UNRELIABLE.

<21:51:17> NNNN

<21:53:00> ZCZC LA03

<21:53:02> 011000 UTC JAN 15

<21:53:05> COASTAL WARNING ARKHANGELSK 3

<21:53:10> KANDALAKSHSKIY ZALIV

<21:53:13> SECTOR LIGHT W R G F AL 2M VISIBLE

<21:53:18> SECTORS 112.85-G F-113.33-W G

<21:53:23> AL-113.56-W F-113.92-W R

<21:53:28> AL-114.15-R F-114.60 BEARING

<21:53:33> W 113.74 DEGREE ESTABLISHED IN

<21:53:38> 67-07-03.13N 032-24-37.07E

<21:53:42> TO BE USED FOR NAVIGATION=

<21:53:46> NNNN

<22:01:26> ZCZC MA23

<22:01:27> 071211 UTC MAY 15

<22:01:31> DANISH NAV WARN 094/15

<22:01:34> NORTH SEA.GRAADYB

<22:01:37> LIGHT FOVRFELT N 55-29.3N 008-23.8E

<22:01:43> UNRELIABLE.

<22:01:45> NNNN

<22:30:26> ZCZC PZOI

<22:30:27>

<22:30:27> PORTO SANTO

<22:30:29> 112230 UTC MAY 15

<22:30:32> NO MESSAGES ON HAND AT

<22:30:36> PORTO SANTO

<22:30:37> NNNN

<00:15:38> ZCZC BA44

<00:15:40> 091117 UTC MAI 15

<00:15:43> NORWEGIAN NAV. WNG 375/2015

<00:15:48>

<00:15:48> CHART 50

<00:15:50> AREA SKLINNA

<00:50:50> ZCZC FL51

<00:50:51> CENCOMARACORES

<00:50:54> 090038 UTC MAY 15

<00:50:57> NAV. WARNING NR 0917/15

<00:51:01> PORTUGAL-AZORES ARCHIPELAGO-

<00:51:06> SAO MIGUEL ISLAND-PONTA

<00:51:10> DELGADA

<00:51:11> FROM 10 TO 13MAY15, FOREIGN

<00:51:16> WARSHIP WILL BE BERTHED AT

<00:51:20> PIER 12 (NATO PIER) OF PONTA

<00:51:25> DELGADA HARBOUR. NAVIGATION IS

<00:51:30> INTERDICTED LESS THAN 30 YARDS

<00:51:34> FROM THE SHIP.

<01:49:41> ZCZC LA56

<01:49:43> 111430 UTC MAY 15

<01:49:46> LIMNOS RADIO NAVWARN 106/15

<01:49:51> PREVIOUS NAVWARN 97/15 MODIFIED

<01:49:56> AS FOLLOWS:

<01:49:58> CENTRAL AIGAIO SEA

<01:50:02> ANDROS ISLAND

<01:50:05> GRIA POINT LIGHT

<01:50:07> 37-54N 024-57E UNRELIABLE

<01:50:11> NNNN

73 de Vincent F5OIH

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPSK, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

10230. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-13 07:59:01 UTC
From: roelof@...
Topic: 9398 Message: 10230

Hello all,

For a couple of days, I have not received Sellia Marina, ITA on 490 kHz. I gather that Piombino Radio has now taken over the service of Sellia Marina.

NAVTEX 490 kHz over 1000 km:

```
20150512 2105 490 $02G CTA Penalva,POR 1735
20150512 2120 490 $03I ICH La Maddalena,ITA 1228
20150512 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150512 2210 490 $03N PIOMBINO RADIO 1119
20150512 2340 490 $02W EAR Coruna,ESP 1283
20150513 0142 490 $01K TFA Grindavik,ISL 2045
20150513 0232 490 $03P SVK Kerkyra,GRC 1821
```

NAVTEX 518 kHz over 1000 km:

```
20150512 1954 518 $03X EAV Valencia,ESP 1497
20150512 2030 518 $02D EAR Coruna,ESP 1283
20150512 2056 518 $02R CTA Penalva,POR 1735
20150512 2200 518 $03M 5BA Cyprus,CYP 2970
20150512 2210 518 $01N LFO Orlandet,NOR 1367
20150512 2230 518 $03P 4XO Haifa,ISR 3307
20150512 2244 518 $03Q 9AS Split,HRV 1318
20150512 2257 518 $03R ICH La Maddalena,SA,ITA 1228
20150512 2319 518 $01U ESA Talinn,EST 1560
20150512 2320 518 $03U IQM Mondolfo,ITA 1114
20150512 2336 518 $03V ICI Sellia Marina,ITA 1737
20150512 2353 518 $01X TFA Grindavik,ISL 2045
20150513 0008 518 $19B LGP Bodo,NOR 1839
20150513 0028 518 $19C LGV Vardo,NOR 2527
20150513 0030 518 $01D OXJ Torshavn,FRO 1327
20150513 0150 518 $03L SVL Limnos,GRC 2147
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10231. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-13 09:11:54 UTC
From: david
Topic: 10018 Message: 10231

I am continuing my long struggle to find and isolate the causes of interference to reception in what I had hoped would be a good site. There is still a long way to go (and domestic calls on my time and efforts still have priority), but there is small progress. At last, $03M Cyprus made it into the log. Only the first (identifying) part of the message made it but, for months, I have enviously read other listeners' reports of Eastern Mediterranean Navtex. I shall toast the station's arrival in Scotland with a [not too small] malt.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 13, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150512 2156 490 $03M EAV Cabo de la Nao,ESP 1972
20150512 2210 490 $03N Ixx Piombino,ITA 1833
20150512 2300 490 $03S FRL La Garde,FRA 1571
20150512 2340 490 $02W EAR Coruna,ESP 1430
20150513 0128 490 $03I ICH La Maddalena,ITA 1950
20150513 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150513 0210 490 $03N Ixx Piombino,ITA 1833
20150513 0301 490 $03S FRL La Garde,FRA 1571

20150512 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150512 2320 518 $03U IQM Mondolfo,ITA 1874
20150512 2341 518 $03W FRL LaGarde,FRA 1571
20150512 2350 518 $03X EAV Valencia,ESP 1972
20150513 0010 518 $19B LGP Bodo,NOR 1609
20150513 0030 518 $02D EAR Coruna,ESP 1430
20150513 0113 518 $01I SAS Varberg,SWE 1079
20150513 0115 518 $01J SAA Gislovshammar,SWE 1218
20150513 0201 518 $01M Lxx Jeloya,NOR 1021
20150513 0205 518 $03M 5BA Cyprus,CYP 3701
20150513 0244 518 $03Q 9AS Split,HRV 2077
20150513 0253 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10232. Kibris

Yahoo group: navtexdx (2015)
Date: 2015-05-13 13:39:43 UTC
From: Ary Boender
Topic: 10232 Message: 10232

Hi all,

It has been a while but I recently started to listen to navtex again. Yesterday I copied messages from KIBRIS TURK RADYO and CYPRUS TURKISH RADIO on 518 kHz. The same station I guess. I could not find any schedules for this station. I suppose that it transmits from the Turkish part of Cyprus. Any idea where the station's transmitters site is and if there are fixed skeds?

73, Ary Boender

518 kHz, 12-05-2015. 2115 UTC: Cyprus Turkish Radio

ZCZC EE27

12 2145 UTC MAY 15

WEATHER BULLETIN

NR/01CYPRUS TURKISH RADIO

ROUTINE

NO GALE

TAURUS ~- CRUSADE

THE WEATHER WILL BE PARTLY CLOUDY LOCALLY RAIN SHOWECY. [WINDS]: SOUTH AND WEST

[DIRECTIONS] OF THE [FORCE] 3-5 AND 10-21 SEAMIL~ PER HOUR [SPEED]. WAVE:MODERA

TELY HIGH WAVES [EXPECTED] WAVE HEIGHT ~S 0.5 TO 1.5 M . ~VISIBILITY: 10 KM.

DELTA

THE WEATHER WILL BE PARTLY CLOUDY LOCALLY RAIN [SHOWERY].~WIND~: NANDW~~F~~KI~K

Q~BU3~D~~Q~~~{} 3-5 AND 10-21 SEAMILE I~~~U~~N~{}AVE:OMER A~~~

~R~C~{}ECTED ~AVE HEIGHT~L~~KV~ TO 1.5 M . VISIBILITY: 10 KM.

CYPRUS TURKISH RADIO

NNNN

518 kHz, 12-05-2015 2117 UTC: Kibris Turk Radio

NAVIGATIONAL WARNING

NRW0~-`~2~~!~-~~&~~~{}ORXZDZ3:(&~($?(~3)?,63?+~$`~.9~,~
`(~3(?(3KB~~AKDGRBGG,

?~,8+&~~~$47)8~~)~&&~)~&&?)?-1~!~~$~)~~NDOKGBME HLO~CBGEB3?:1 ~,~~~~OKJ{}QWE

35 7~),~~,~~,~{}35 20 09~E~~P~~ GGJYG~S
&~~`=+~=2~~/~3-/?~?(/?~~)BNB~~~/8#285

8.~~104& ~~~~&~~{}T~ ~BM

OUT AND SAFE [SAILING]2.

QQQ~~

NAVIGATIONAL WARNING NO 03

FL 1 ~G 5 SEC 4 M KUMYALI LIGHT HOUSE ~S OUT OF ORDER IN

POSITION

CAUTION ADVISED

KIBRIS TURK RADYO

NNNN

10233. Re: [navtexdx] Kibris

Yahoo group: navtexdx (2015)
Date: 2015-05-13 14:51:30 UTC
From: Dirk Claessens
Topic: 10232 Message: 10233

Hello Ary,
Cyprus Turkish Radio is an illegal station operated by Turkey, location unknown.A couple of years ago, there was an incident during a meeting of the IHO Navtex board, where Turkey demanded to have an extra Turkish navtex station to service the Turkish sea area of Cyprus. The request was firmly denied, as there is already the official Cyprus Radio/5BA station. Since then, the illegal station keeps popping up in the logs.They sometimes use the E-identifier of Samsun, or the X-identifier.
Given its location, my guess is that Antalya F is doing the actual transmissions.
Regards - Dirk

From: "'Ary Boender' boend177@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Wednesday, May 13, 2015 3:39 PM
Subject: [navtexdx] Kibris

  Hi all, It has been a while but I recently started to listen to navtex again. Yesterday I copied messages from KIBRIS TURK RADYO and CYPRUS TURKISH RADIO on 518 kHz. The same station I guess. I could not find any schedules for this station. I suppose that it transmits from the Turkish part of Cyprus. Any idea where the station’s transmitters site is and if there are fixed skeds? 73, Ary Boender   518 kHz, 12-05-2015. 2115 UTC: Cyprus Turkish RadioZCZC EE2712 2145 UTC MAY 15WEATHER BULLETINNR/01CYPRUS TURKISH RADIOROUTINENO GALETAURUS ~- CRUSADETHE WEATHER WILL BE PARTLY CLOUDY LOCALLY RAIN SHOWECY. [WINDS]: SOUTH AND WEST[DIRECTIONS] OF THE [FORCE] 3-5 AND 10-21 SEAMIL~ PER HOUR [SPEED]. WAVE:MODERATELY HIGH WAVES [EXPECTED] WAVE HEIGHT ~S 0.5 TO 1.5 M . ~VISIBILITY: 10 KM.DELTATHE WEATHER WILL BE PARTLY CLOUDY LOCALLY RAIN [SHOWERY].~WIND~: NANDW~~F~~KI~K Q~BU3~D~~Q~~~{} 3-5 AND 10-21 SEAMILE I~~~U~~N~{}AVE:OMER A~~~~R~C~{}ECTED ~AVE HEIGHT~L~~KV~ TO 1.5 M . VISIBILITY: 10 KM.CYPRUS TURKISH RADIONNNN
 518 kHz, 12-05-2015 2117 UTC: Kibris Turk Radio NAVIGATIONAL WARNINGNRW0~-`~2~~!~-~~&~~~{}ORXZDZ3:(&~($?(~3)?,63?+~$`~.9~,~ `(~3(?(3KB~~AKDGRBGG,?~,8+&~~~$47)8~~)~&&~)~&&?)?-1~!~~$~)~~NDOKGBME HLO~CBGEB3?:1 ~,~~~~OKJ{}QWE35 7~),~~,~~,~{}35 20 09~E~~P~~ GGJYG~S &~~`=+~=2~~/~3-/?~?(/?~~)BNB~~~/8#2858.~~104& ~~~~&~~{}T~ ~BMOUT AND SAFE [SAILING]2.QQQ~~NAVIGATIONAL WARNING NO 03FL 1 ~G 5 SEC 4 M KUMYALI LIGHT HOUSE ~S OUT OF ORDER INPOSITION CAUTION ADVISEDKIBRIS TURK RADYONNNN

10234. RE: [navtexdx] Kibris

Yahoo group: navtexdx (2015)
Date: 2015-05-13 15:24:53 UTC
From: Ary Boender
Topic: 10232 Message: 10234

Thanks Dirk. The first message was with the E-identifier, the second message was garbled. I'll try it again tonight.

Groeten

Ary

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: woensdag 13 mei 2015 16:52
Aan: navtexdx@yahoogroups.com
Onderwerp: Re: [navtexdx] Kibris

Hello Ary,

Cyprus Turkish Radio is an illegal station operated by Turkey, location unknown.

A couple of years ago, there was an incident during a meeting of the IHO Navtex board, where Turkey demanded to have an extra Turkish navtex station to service the Turkish sea area of Cyprus. The request was firmly denied, as there is already the official Cyprus Radio/5BA station. Since then, the illegal station keeps popping up in the logs.

They sometimes use the E-identifier of Samsun, or the X-identifier.

Given its location, my guess is that Antalya F is doing the actual transmissions.

Regards - Dirk

From: "'Ary Boender' <mailto:boend177@...> boend177@... [navtexdx]" <
<mailto:navtexdx@yahoogroups.com> navtexdx@yahoogroups.com>
To: <mailto:navtexdx@yahoogroups.com> navtexdx@yahoogroups.com
Sent: Wednesday, May 13, 2015 3:39 PM
Subject: [navtexdx] Kibris

Hi all,

It has been a while but I recently started to listen to navtex again. Yesterday I copied messages from KIBRIS TURK RADYO and CYPRUS TURKISH RADIO on 518 kHz. The same station I guess. I could not find any schedules for this station. I suppose that it transmits from the Turkish part of Cyprus. Any idea where the station's transmitters site is and if there are fixed skeds?

73, Ary Boender

518 kHz, 12-05-2015. 2115 UTC: Cyprus Turkish Radio

ZCZC EE27

12 2145 UTC MAY 15

WEATHER BULLETIN

NR/01CYPRUS TURKISH RADIO

ROUTINE

NO GALE

TAURUS ~- CRUSADE

THE WEATHER WILL BE PARTLY CLOUDY LOCALLY RAIN SHOWECY. [WINDS]: SOUTH AND WEST

[DIRECTIONS] OF THE [FORCE] 3-5 AND 10-21 SEAMIL~ PER HOUR [SPEED]. WAVE:MODERA

TELY HIGH WAVES [EXPECTED] WAVE HEIGHT ~S 0.5 TO 1.5 M . ~VISIBILITY: 10 KM.

DELTA

THE WEATHER WILL BE PARTLY CLOUDY LOCALLY RAIN [SHOWERY].~WIND~: NANDW~~F~~KI~K

Q~BU3~D~~Q~~~{} 3-5 AND 10-21 SEAMILE I~~~U~~N~{}AVE:OMER A~~~

~R~C~{}ECTED ~AVE HEIGHT~L~~KV~ TO 1.5 M . VISIBILITY: 10 KM.

CYPRUS TURKISH RADIO

NNNN

518 kHz, 12-05-2015 2117 UTC: Kibris Turk Radio

NAVIGATIONAL WARNING

NRW0~-`~2~~!~-~~&~~~{}ORXZDZ3:(&~($?(~3)?,63?+~$`~.9~,~ `(~3(?(3KB~~AKDGRBGG,

?~,8+&~~~$47)8~~)~&&~)~&&?)?-1~!~~$~)~~NDOKGBME HLO~CBGEB3?:1 ~,~~~~OKJ{}QWE

35 7~),~~,~~,~{}35 20 09~E~~P~~ GGJYG~S &~~`=+~=2~~/~3-/?~?(/?~~)BNB~~~/8#285

8.~~104& ~~~~&~~{}T~ ~BM

OUT AND SAFE [SAILING]2.

QQQ~~

NAVIGATIONAL WARNING NO 03

FL 1 ~G 5 SEC 4 M KUMYALI LIGHT HOUSE ~S OUT OF ORDER IN

POSITION

CAUTION ADVISED

KIBRIS TURK RADYO

NNNN

10235. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-13 19:16:42 UTC
From: Dirk Claessens
Topic: 10018 Message: 10235

Hi David,
Enjoy the malt!
Regarding your efforts to solve the interference, Ovid once said:
adde parvum parvo magnus acervus erit(Add a little to a little and there will be a great heap)
Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Wednesday, May 13, 2015 11:11 AM
Subject: [navtexdx] Navtex Log from W Scotland

I am continuing my long struggle to find and isolate the causes of interference to reception in what I had hoped would be a good site. There is still a long way to go (and domestic calls on my time and efforts still have priority), but there is small progress. At last, $03M Cyprus made it into the log. Only the first (identifying) part of the message made it but, for months, I have enviously read other listeners' reports of Eastern Mediterranean Navtex. I shall toast the station's arrival in Scotland with a [not too small] malt.

[..]

Best Wishes
David GM8XBZ

10236. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-13 19:43:09 UTC
From: Alan Gale
Topic: 10018 Message: 10236

At 10:11 13/05/2015, you wrote:
> I am continuing my long struggle to find and isolate the causes of
>interference to reception in what I had hoped would be a good site. There is
>still a long way to go (and domestic calls on my time and efforts still have
>priority), but there is small progress. At last, $03M Cyprus made it into
>the log. Only the first (identifying) part of the message made it but, for
>months, I have enviously read other listeners' reports of Eastern
>Mediterranean Navtex. I shall toast the station's arrival in Scotland with a
>[not too small] malt.
>
>
>Session Report for David Atkins, GM8XBZ

Hi David,

I'd been suffering with a new interference problem for the past
week, and it had been driving me right up the wall. After checking
all of my aerials and changing all of the connecting cables, I
eventually tracked the culprit down to a small 'USB to COM Port
Adapter' that I'd installed recently to connect up a DGPS Receiver.

I would not have suspected that, as I don't recall having had any
trouble with them before, but the amount of low level hash it was
generating all over the bands was unbelievable.

Everything is lovely and quite again now, and the device is filed
away in the green cabinet (bin) under the bench.

Don't give up hope, I'm sure you'll find the source eventually.

Alan.

10237. Navtex log from Antwerp,BEL 20150513

Yahoo group: navtexdx (2015)
Date: 2015-05-13 20:11:50 UTC
From: Dirk Claessens
Topic: 10237 Message: 10237

```
Hi all,
Logs over 1000 km. Bodo,Vardo,Grindavik absent.No wonder...

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150512 2111 518 $01H SAH Bjuroklubb,SWE             1764
20150512 2159 518 $01M Lxx Jeloya,NOR                 1006
20150512 2243 518 $03Q 9AS Split,HRV                  1245
20150512 2250 518 $03R ICH La Maddalena,SA,ITA        1166
20150512 2319 518 $01U ESA Talinn,EST                 1544
20150512 2320 518 $03U IQM Mondolfo,ITA               1042
20150513 0008 518 $03B 7TA Alger,ALG                  1642
20150513 0031 518 $01D OXJ Torshavn,FRO               1390
20150513 0130 518 $03J LZW Varna,BUL                  1927
20150513 0150 518 $03L SVL Limnos,GRC                 2074
```

10238. Logs

Yahoo group: navtexdx (2015)
Date: 2015-05-13 21:04:49 UTC
From: Ary Boender
Topic: 10 Message: 10238

Hi, I copied Cyprus Turkish Radio again tonight. Both Haifa and Cyprus were very weak but readable

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY

20150513 1538 518 $03P 4XO Haifa, ISR

20150513 2050 518 Cyprus Turkish Radio (E-identifier)

Logged by: Ary Boender

Location: Reeuwijk, The Netherlands

Receiver: Perseus

Antenna: ALA1530

Decoder: YaND 6.4

10239. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-14 07:47:48 UTC
From: roelof@...
Topic: 9398 Message: 10239

Hello all,

NAVTEX 490 kHz over 1000 km:

20150513 2120 490 $03I ICH La Maddalena,ITA 1228
20150513 2208 490 $02W EAR Coruna,ESP 1283
20150514 0143 490 $01K TFA Grindavik,ISL 2045
20150514 0211 490 $03N PIOMBINO RADIO 1119

NAVTEX 518 kHz over 1000 km:

20150513 2144 518 $03K SVK Kerkyra,GRC 1821
20150513 2151 518 $03L SVL Limnos,GRC 2147
20150513 2209 518 $01N LFO Orlandet,NOR 1367
20150513 2240 518 $03Q 9AS Split,HRV 1318
20150513 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150513 2319 518 $01U ESA Talinn,EST 1560
20150513 2320 518 $03U IQM Mondolfo,ITA 1114
20150513 2334 518 $03V ICI Sellia Marina,ITA 1737
20150513 2352 518 $03X EAV Valencia,ESP 1497
20150514 0016 518 $19B LGP Bodo,NOR 1839
20150514 0023 518 $19C LGV Vardo,NOR 2527
20150514 0030 518 $01D OXJ Torshavn,FRO 1327
20150514 0050 518 $02F CTH Sao Miguel,AZR 2736
20150514 0131 518 $03J LZW Varna,BUL 1997

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10240. RE: [navtexdx] REU and NAVTEX log

Yahoo group: navtexdx (2015)
Date: 2015-05-14 16:06:38 UTC
From: Vincent LECLER
Topic: 10217 Message: 10240

Hi Dirk and All,

Thanks all of you for your nice words.

I feel better than never after 3 months !

Regards,

73 de Vincent F5OIH

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPSK, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

De : navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Envoyé : lundi 11 mai 2015 16:50
À : navtexdx@yahoogroups.com
Objet : Re: [navtexdx] REU and NAVTEX log

Hi Vincent, Mike,

Oops, I wasn't aware of it that Vincent was hospitalized...

Get well soon Vincent, and thanks for the many years of professional REU editing!

Regards - Dirk

From: "'Mike Thayne' g3gms@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Monday, May 11, 2015 4:23 PM
Subject: Re: [navtexdx] REU and NAVTEX log

□

Hi Vincent,

Thank you for loading REU with my logs which piled up during your hospitalization.

You have been an outstanding and dedicated Editor for many years which I have greatly appreciated. Your personal circumstances should always come first and you should not feel guilty in "calling time".

I hope you continue to make good progress and I wish you every happiness.

73 de Mike G3GMS

----- Original Message -----

From: 'Vincent LECLER' vlecler@... [navtexdx] <mailto:vlecler@...%20[navtexdx]>

To: NAVTEXDX <mailto:navtexdx@yahoogroups.com>

Sent: Monday, May 11, 2015 8:38 AM

Subject: [navtexdx] REU and NAVTEX log

Hi All,

I will take care of Navtex log until 31 of May.

Hope someone will bring the file before.

Have a nice day

73 de Vincent F5OIH

Co-editor of REU (www.classaxe.com/dx/ndb/reu)

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPS, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

<http://www.avast.com/> Avast logo

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
www.avast.com <http://www.avast.com/>

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

10241. RE: [navtexdx] REU and NAVTEX log

Yahoo group: navtexdx (2015)
Date: 2015-05-14 17:40:32 UTC
From: david
Topic: 10217 Message: 10241

Vincent, and all

I feel really guilty about the Navtex list. I find REU so useful in so many ways -- not only for Navtex logs -- that I feel almost obliged to give back something. But my personal circumstances mean that my time is only sporadically available for radio things at the moment, and I realise how important it is that the upload of logs is timely.
So here is the deal. If someone will take on the job of Navtex Logs Editor for the next five months and give Vincent his very well-earned break, I'll take on the job for at least two years starting at the end of October.
Surely someone can do that much.

Best Wishes
David GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 14 May 2015 17:07
To: navtexdx@yahoogroups.com
Subject: RE: [navtexdx] REU and NAVTEX log

Hi Dirk and All,

Thanks all of you for your nice words.

I feel better than never after 3 months !

Regards,

73 de Vincent F5OIH

10242. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-14 17:48:04 UTC
From: david
Topic: 9398 Message: 10242

I caught a mouse in the shack overnight. I think he must have eaten the 490 logs -- a very poor showing when I went through the reports this morning. However, local gales kept the local stations on the air long enough to block all those DX signals that were queuing up to get onto my antenna.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 14, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150513 2340 490 $02W EAR Coruna,ESP 1430
20150514 0143 490 $01K TFA Grindavik,ISL 1306
20150514 0210 490 $03N Ixx Piombino,ITA 1833
20150514 0340 490 $02W EAR Coruna,ESP 1430

20150513 2032 518 $02D EAR Coruna,ESP 1430
20150513 2116 518 $01J SAA Gislovshammar,SWE 1218
20150513 2159 518 $01M Lxx Jeloya,NOR 1021
20150513 2243 518 $03Q 9AS Split,HRV 2077
20150513 2327 518 $03U IQM Mondolfo,ITA 1874
20150513 2347 518 $01M Lxx Jeloya,NOR 1021
20150513 2350 518 $03X EAV Valencia,ESP 1972
20150514 0030 518 $02D EAR Coruna,ESP 1430
20150514 0112 518 $01I SAS Varberg,SWE 1079
20150514 0112 518 $01I SAS Varberg,SWE 1079
20150514 0157 518 $01M Lxx Jeloya,NOR 1021
20150514 0211 518 $01N LFO Orlandet,NOR 1163
20150514 0251 518 $02R CTV251 Monsanto,POR 1970

Best Wishes
David GM8XBZ

10243. 4209.5 kHz navtex

Yahoo group: navtexdx (2015)
Date: 2015-05-14 20:24:42 UTC
From: Ary Boender
Topic: 10243 Message: 10243

Logged by: Ary Boender

Location: Reeuwijk, The Netherlands

Receiver: Perseus

Antenna: ALA1530

Decoder: YaND 6.4

YYYYMMDD HHMM KHz ID STATION,COUNTRY

20150513 2208 4209.5 M ISTANBUL TURK RADYO

20150513 2303 4209.5 S STATHMOS IRAKLEIO

20150514 0305 4209.5 S STATHMOS IRAKLEIO

20150514 1859 4209.5 S STATHMOS IRAKLEIO

10244. Logs 4209.5

Yahoo group: navtexdx (2015)
Date: 2015-05-15 05:38:11 UTC
From: Ary Boender
Topic: 10244 Message: 10244

```
Logged by: Ary Boender
Location: Reeuwijk, The Netherlands
Receiver: Perseus
Antenna: ALA1530
Decoder: YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
-----------------------------------------------------------------
20150514 1905 4209.5 S Irakleion GRC
20150514 2208 4209.5 M Istanbul Turk Radyo TUR
20150514 2303 4209.5 S Irakleion GRC
20150515 0301 4209.5 S Irakleion GRC

2015-05-14 19:05:42> ZCZC SE~2
2015-05-14 19:05:45> 141400 UTC MAY 15
2015-05-14 19:05:50> IRAKLEIO RADIO/WEATHER FORECAST

2015-05-14 22:08:48> ZCZC MA96
2015-05-14 22:08:52> 311~~~~~~{}RA 14
2015-05-14 22:08:54> ISTANBUL TURK RADYO
2015-05-14 22:09:00> NAVTEKS DENIZCILERE 1077/14 SAYILI BILDIRI

2015-05-14 23:03:05> ZCZCSA58
2015-05-14 23:03:08> 162145~~75: -04 15
2015-05-14 23:03:19> STAT~~~~~~{}O AR.~~~,. 1~~~~#9,&.!~!~.~~~~{}SOS SYMI
2015-05-14 23:03:25> FANOS STP~~~~YO~Q~{}NISIDAS
2015-05-14 23:03:29> KOULOUNTROS 36-31B 027-52A
2015-05-14 23:03:34> EKTOS ~~~HZ~Y~F~~~~{}SA86
2015-05-14 23:03:36> 02~
2015-05-14 23:03:44> ~~~~~{}STATHMOS IRAKLEIO AR.MIN~~~~~~{}
2015-05-14 23:03:55> NA AIGAIO PEL~~Z~ONFJFWPJM~DYFJHFON~~~~~~{}ACHONISIDA
ESCH~~~
2015-05-14 23:04:00> ~~PE~{}A EKTOS LEITOURGIAS
2015-05-14 23:04:02> NNNN

2015-05-15 03:01:41> ZCZC SA70~~~/~~~{}PR 15
2015-05-15 03:01:46> STATHMOS IRAKLEIO AR.MIN.167/15
2015-05-15 03:01:50> ND AIGAIO PELAGOS
```

10245. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-15 07:40:25 UTC
From: roelof@...
Topic: 9398 Message: 10245

Hello all,

NAVTEX 490 kHz over 1000 km:

20150514 1940 490 $03W ICI Sellia Marina,ITA 1735
20150514 2120 490 $03I ICH La Maddalena,ITA 1228
20150514 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150514 2210 490 $03N PIOMBINO RADIO 1119
20150514 2250 490 $03R SVL Limnos,GRC 2147
20150514 2341 490 $02W EAR Coruna,ESP 1283
20150515 0128 490 $01K TFA Grindavik,ISL 2045
20150515 0230 490 $03P SVK Kerkyra,GRC 1821
20150515 0242 490 $03Q SVH Irakleion,GRC 2529
20150515 0318 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1000 km:

20150514 1920 518 $03U IQM Mondolfo,ITA 1114
20150514 1950 518 $03X EAV Valencia,ESP 1497
20150514 2011 518 $03B 7TA Alger,ALG 1681
20150514 2028 518 $01D OXJ Torshavn,FRO 1327
20150514 2030 518 $02D EAR Coruna,ESP 1283
20150514 2121 518 $03J LZW Varna,BUL 1997
20150514 2150 518 $03L SVL Limnos,GRC 2147
20150514 2201 518 $03M 5BA Cyprus,CYP 2970
20150514 2205 518 $01N LFO Orlandet,NOR 1367
20150514 2225 518 $03O 9HD Malta,MLT 1976
20150514 2240 518 $03Q 9AS Split,HRV 1318
20150514 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150514 2336 518 $03V ICI Sellia Marina,ITA 1737
20150514 2355 518 $03W UJB Astrakhan,RUS 3271
20150515 0016 518 $19B LGP Bodo,NOR 1839
20150515 0020 518 $19C LGV Vardo,NOR 2527
20150515 0144 518 $03K SVK Kerkyra,GRC 1821

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10246. Re: [navtexdx] Logs 4209.5

Yahoo group: navtexdx (2015)
Date: 2015-05-15 08:50:30 UTC
From: Dirk Claessens
Topic: 10244 Message: 10246

Hi Ary,
I was also monitoring 4209 last night.You may have overlooked the Nha Trang message below in your log.Very bad decoding quality, but the language is clearly phonetic Vietnamese. 4MHz can give interesting DX catches at times!

Regards - Dirk

```
20150514 2020 4298.5 $11C XVN Nha Trang,VTN
2015-05-14 20:20:05 09> ZCZC~CA~5R
2015-05-14 20:20:43 05> QL~~~K~JO LT~~U~V~~~{}HONG SO K~~T~UAT DO A CACEDO~~H~C~D~T~{}-
CAN~ ~~~~~{}E
2015-05-14 20:20:43 05>
2015-05-14 20:20:58 10> {}~AC DOAN HAN LUO~G H~NG~H~~A~UNG TAU-THI ~A~~~L~QM
2015-05-14 20:21:23 05>  TRON~CHH~M VI D~Y L~~SC~NG HANG~H~~~~ THIE~~KE 31~~M~~
D~Z~~T~O~~{}UU ~SNG~C
2015-05-14 20:21:47 05> M~TU~Z ~~O~P~~N DOCSAS~~KBANG MET TINH TU ~U~
~V~~~{}MDCMKIIE~~L~O~C~~{} PHAO
2015-05-14 20:21:49 04>
2015-05-14 20:21:54 06> SOI1 - 48~~~0&~59,~~~AI~~AI CAN
2015-05-14 20:22:13 04> NA~ ~EN~W~~~{}AO SO ~~W~~~~{} LAU W~~~U~F SO~~~+&73M~Q~=8,~,~~
2015-05-14 20:22:13 04>
2015-05-14 20:22:24 08> $~+~~~~~{} 50M, ~~LD SAU N~L~I~~AT~
2015-05-14 20:22:42 04> ~ ~NO~~~~{} TUW TH~~N~~~U~{} BOPQJ DPNE~DSR~~NG LUN~ L~U~H S
2015-05-14 20:23:33 07> N LUN~~NG T~E~~ D~P~U CAP PHAO SO ~,(~ ~5- 760M ~EN T~U~UON~
2015-05-14 20:23:39 09> ~UU CAP G~~OHDO~4~~5 ~+~~140M~~
2015-05-14 20:23:40 08> ~- ~~9~
2015-05-14 20:23:50 08> ~-8~~~~:-, 0#8- ?3, 0#-8 )~-`,,~8~~+~$~~{}A LUU PHAO~SO
2015-05-14 20:24:02 06> 5 - 660~. ~3, 5#(9:& )77 ~0~~ ~9 5~+ ~2:~~~8~#~{} KHO~~
2015-05-14 20:24:05 07> 1705$.: LN LUO~NR
2015-05-14 20:24:17 09> XA~~HAT KHOANG~1~~~~  DO~~J~~~~{}QQNYMTM
2015-05-14 20:24:27 08> ~A TON TAI CAC D~~MR~~~~{}VI TRI PCO TOA DO ~HU ~A~:~1~
2015-05-14 20:24:42 04> 4:0-~~~ ~ ~~{}QPUAPEMPRMEE(HE
VN~~~2~~08~{}QMIN107~0~~.3~:~E~,#~~G~LS~AI~L
2015-05-14 20:24:48 09> QENOM 10-19.48.5N107-03.~6!~~
2015-05-14 20:25:10 10> 10~19.~4.8-~~~PUAPEMQEMPE~~V~E~~~{}1&7-~~&~~~~{}13,8M 10-2~~
~5.~~,107-03.07~
2015-05-14 20:25:11 09> 0~ )~3
2015-05-14 20:25:15 07> ~1&-2~~~1.7N1~~~7-03,~6~8E
2015-05-14 20:25:21 08> U~3,9M 10~~~~.18.7N107-0~7.00.1E
2015-05-14 20:25:26 11> ~10-20.15.1N10~-03.~~~~~
2015-05-14 20:25:38 06> ~{}QMWN107-03.~&.6~
2015-05-14 20:25:49 04> T~TMRF~DO~N LUONG TUC~~~RUKVQY~~NA~W~B ~~U~P~N
~RA~QE~~C~~ENNAPD~~ONG
2015-05-14 20:26:07 09> LUU ~CA~ ~HA~ ~O 19, 20 1)~`~~~~~{} DAICAN NA~J~~~~~{}LUONG
~E~~~D~~{} CAP P~
```

2015-05-14 20:26:07 09> AO
2015-05-14 20:26:19 05> U~23, 14 ~~1330M DEM THO~~G~WUU PH~~AO~~ ~ K~ ~I~~M, ~~~437~$~~~~
2015-05-14 20:26:32 07> (#~-8~ 2448M, LAHUSIO~Q~~J V~~~{}ANGG.~~.~-~~ DO SAU NHO~~NHAT ~R~NG~
2015-05-14 20:26:46 08> DAI CAN LA~~~,~~~{} TON T~ISU~~C~AN CHAN N~AN~~ ~~~~{} DAI TU THUO G~LUU~PM~~
2015-05-14 20:27:05 11> Q~E J~I~ ~~B~~~{}HA LUU PHAO 1. ~ 7~~~.., ~~:#83~~$-8 (#~-~&842+U~~~~~U~{}G
2015-05-14 20:27:19 08> LA 12,3, 1DO~SAU NHO N~~~~~~{}LA TQQNTM NAM PHIA BE PHA~~ LUONG~M
2015-05-14 20:27:35 04> A TON TAI R I CAN YAM ~EN PHAI LUONG K~~~DAI TU~~~ ~U~~{}QPM DEN THUON~~~UU C
2015-05-14 20:27:43 06> AP PHAO 19,~~~~~ 9~{}IEU DAI KHOANG
2015-05-14 20:28:04 08> 12~6M, LAN L~~~NP ~J~~F~B~~{}A ~2,1~.~,-. -74-8 4-:.~NGOAI~NHU~~ ~I~~M~BUN ~A
2015-05-14 20:28:12 09> DA~~I CAN NEU ~~J~~ DO SAU DO~~AN LU~N~~~RT
2015-05-14 20:28:18 08> TU 14,~M~~~~~{}ONG DAN ~~N~ HAI:
2015-05-14 20:28:31 08> CAC PZ~WS~~~~TIEN OA~PH~OJINTREN ~LUONG H~NG HAI VUNG ~A~~-TH~~VAI DI~
2015-05-14 20:28:44 09> D~NG TRUC LUONG THEB CAC BAO HIE~F~T L~N~ HAI DAN LUO~~EM LUU Y CAC DAI
2015-05-14 20:28:55 07> CAN, DIZM~OANTN~~DAY CAKN~UC~~~EN DE DAM BA~I~~ ~OAN HANG HAI.
2015-05-14 20:28:57 08> CON TIEP./+
2015-05-14 20:28:57 08>
2015-05-14 20:29:31 03> NNNN

  Logged by: Ary Boender
Location: Reeuwijk, The Netherlands
Receiver: Perseus
Antenna: ALA1530
Decoder: YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY

20150514 1905 4209.5 S Irakleion GRC
20150514 2208 4209.5 M Istanbul Turk Radyo TUR
20150514 2303 4209.5 S Irakleion GRC
20150515 0301 4209.5 S Irakleion GRC

10247. RE: [navtexdx] Logs 4209.5

Yahoo group: navtexdx (2015)
Date: 2015-05-15 09:56:57 UTC
From: Ary Boender
Topic: 10244 Message: 10247

Cool !! I compared the tekst with yours and indeed, I did copy it too. Thanks for the tip Dirk !!!

2015-05-14 20:09:02> JYM~~~~59~~{}ZA~FD~U~KG~~~~{}BEI~H~N K~~~P~~~{}LS~I
2015-05-14 20:19:14> P~C~~~+~~{}HZJR~~T~~~~{}MMN~AL~EENP~~
~CP~E~W~~~N~{}J~U~L~~~~~{}~B~~~~~{}~~ ~
2015-05-14 20:20:55> ~~~{}~ZW~EI~H~~H~HZU~~{}~~~~~~~{}~A~~~~~{}~~~~~Y~{}W
U{}L~CF~~JM~~P~~{} HI~~~
2015-05-14 20:22:26> ~ TU~G~~~{}THON~EBAO ~IEU~H~MY~~~~{}ZTUE~~~A~~XH~~{}AT
2015-05-14 20:23:48> ~~~KDNZAH~~~~~~{}PMHDC~I~~~~~{}P ~ VAS~~~~N~J~{}TU HA
IL~~~~~~{}UONCHQ~O ~UN~
2015-05-14 20:24:22> ~~~HA ~~{}HUONG ~~I ~~IP~~{}MCDA~F~~~~~{} LA 1~,~~M~~O
MV~D~D~~~JPJ~~~V~~~{}
2015-05-14 20:25:12> YRU B8 8~~,96~~?!~~~~{}ZDE JEVHHFA~W~A~ZE
~EFC~P~V~~~~.~~{}NDQV~~PTM~~~MTK~~
2015-05-14 20:25:39> ~~E~W ~{}M 10720.24~~,~~~~{}M~~~~HI~G~F~~~G~XH
2015-05-14 20:25:46> ~WZ~~~L~~{}OX~~~
2015-05-14 20:25:50> KQ~~~{}U
2015-05-14 20:26:52> LUQ~~F~~HW~N~{}TON~~FMLQ~GVII~K~~B ~~O~{}YNON~KXFX~
~T~Q~AHN~V~~~FFS~H I~~~V~
2015-05-14 20:27:31> H~~{}M, ~~(9.~V~OZ~X~~~{} LA~AUU PHAO
2015-05-14 20:28:13> EZY~~X~~~~{} VFB~B~~~~~{}

Ary

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: vrijdag 15 mei 2015 10:51
Aan: navtexdx@yahoogroups.com
Onderwerp: Re: [navtexdx] Logs 4209.5

Hi Ary,

I was also monitoring 4209 last night.
You may have overlooked the Nha Trang message below in your log.
Very bad decoding quality, but the language is clearly phonetic Vietnamese.

4MHz can give interesting DX catches at times!

Regards - Dirk

20150514 2020 4298.5 $11C XVN Nha Trang,VTN
2015-05-14 20:20:05 09> ZCZC~CA~5R
2015-05-14 20:20:43 05> QL~~~K~JO LT~~U~V~~~{}HONG SO K~~T~UAT DO A CACEDO~~H~C~D~T~{}-
CAN~ ~~~~~{}E
2015-05-14 20:20:43 05>
2015-05-14 20:20:58 10> {}~AC DOAN HAN LUO~G H~NG~H~~A~UNG TAU-THI ~A~~~L~QM
2015-05-14 20:21:23 05> TRON~CHH~M VI D~Y L~~SC~NG HANG~H~~~~ THIE~~KE 31~~M~~

D~Z~~T~O~~{}UU ~SNG~C
2015 -05-14 20:21:47 05> M~TU~Z ~~O~P~~N DOCSAS~~KBANG MET TINH TU ~U~
~V~~~{}MDCMKIIE~~L~O~C~~{} PHAO
2015-05-14 20:21:49 04>
2015-05-14 20:21:54 06> SOI1 - 48~~~0&~59,~~~AI~~AI CAN
2015-05-14 20:22:13 04> NA~ ~EN~W~~~{}AO SO ~~W~~~~{} LAU W~~~U~F SO~~~+&73M~Q~=8,~,~~
2015-05-14 20:22:13 04>
2015-05-14 20:22:24 08> $~+~~~~~{} 50M, ~~LD SAU N~L~I~~AT~
2015-05-14 20:22:42 04> ~ ~NO~~~~{} TUW TH~~N~~~U~{} BOPQJ DPNE~DSR~~NG LUN~ L~U~H S
2015-05-14 20:23:33 07> N LUN~~NG T~E~~ D~P~U CAP PHAO SO ~,(~ ~5- 760M ~EN T~U~UON~
2015-05-14 20:23:39 09> ~UU CAP G~~OHDO~4~~5 ~+~~140M~~
2015-05-14 20:23:40 08> ~- ~~9~
2015-05-14 20:23:50 08> ~-8~~~~:-, 0#8- ?3, 0#-8)~-`,,~8~~+~$~~{}A LUU PHAO~SO
2015-05-14 20:24:02 06> 5 - 660~. ~3, 5#(9:&)77 ~0~~ ~9 5~+ ~2:~~~8~#~{} KHO~~
2015-05-14 20:24:05 07> 1705$.: LN LUO~NR
2015-0 5-14 20:24:17 09> XA~~HAT KHOANG~1~~~~ DO~~J~~~~{}QQNYMTM
2015-05-14 20:24:27 08> ~A TON TAI CAC D~~MR~~~~{}VI TRI PCO TOA DO ~HU ~A~:~1~
2015-05-14 20:24:42 04> 4:0-~~~ ~ ~~{}QPUAPEMPRMEE(HE
VN~~~2~~08~{}QMIN107~0~~.3~:~E~,#~~G~LS~AI~L
2015-05-14 20:24:48 09> QENOM 10-19.48.5N107-03.~6!~~
2015-05-14 20:25:10 10> 10~19.~4.8-~~~PUAPEMQEMPE~~V~E~~~{}1&7-~~&~~~~{}13,8M 10-2~~
~5.~~,107-03.07~
2015-05-14 20:25:11 09> 0~)~3
2015-05-14 20:25:15 07> ~1&-2~~~1.7N1~~~7-03,~6~8E
2015-05-14 20:25:21 08> U~3,9M 10~~~~.18.7N107-0~7.00.1E
2015-05-14 20:25:26 11> ~10-20.15.1N10~-03.~~~~~
2015-05-14 20:25:38 06> ~{}QMWN107-03.~&.6~
2015-05-14 20:25:49 04> T~TMRF~DO~N LUONG TUC~~~RUKVQY~~NA~W~B ~~U~P~N
~RA~QE~~C~~ENNAPD~~ONG
2015-05-14 20:26:07 09> LUU ~CA~ ~HA~ ~O 19, 20 1)~`~~~~~{} DAICAN NA~J~~~~~{}LUONG
~E~~~D~~{} CAP P~
2015-05-1 4 20:26:07 09> AO
2015-05-14 20:26:19 05> U~23, 14 ~~1330M DEM THO~~G~WUU PH~~AO~~ ~ K~ ~I~~M, ~~~437~$~~~~
2015-05-14 20:26:32 07> (#~-8~ 2448M, LAHUSIO~Q~~J V~~~{}ANGG.~~.~-~~ DO SAU NHO~~NHAT
~R~NG~
2015-05-14 20:26:46 08> DAI CAN LA~~~,~~~{} TON T~ISU~~C~AN CHAN N~AN~~ ~~~~{} DAI TU THUO
G~LUU~PM~~
2015-05-14 20:27:05 11> Q~E J~I~ ~~B~~~{}HA LUU PHAO 1. ~ 7~~~.., ~~:#83~~$-8
(#~-~&842+U~~~~~U~{}G
2015-05-14 20:27:19 08> LA 12,3, 1DO~SAU NHO N~~~~~~{}LA TQQNTM NAM PHIA BE PHA~~ LUONG~M
2015-05-14 20:27:35 04> A TON TAI R I CAN YAM ~EN PHAI LUONG K~~~DAI TU~~~ ~U~~{}QPM DEN
THUON~~~UU C
2015-05-14 20:27:43 06> AP PHAO 19,~~~~~ 9~{}IEU DAI KHOANG
2015-05-14 20:28:04 08> 12~6M, LAN L~~~NP ~J~~F~B~~{}A ~2,1~.~,-. -74-8 4-:.~NGOAI~NHU~~
~I~~M~BUN ~A
2015-05-14 20:28:12 09> DA~~I CAN NEU ~~J~~ DO SAU DO~~AN LU~N~~~RT
2015-05-14 20:28 :18 08> TU 14,~M~~~~~{}ONG DAN ~~N~ HAI:
2015-05-14 20:28:31 08> CAC PZ~WS~~~~TIEN OA~PH~OJINTREN ~LUONG H~NG HAI VUNG ~A~~-
TH~~VAI DI~
2015-05-14 20:28:44 09> D~NG TRUC LUONG THEB CAC BAO HIE~F~T L~N~ HAI DAN LUO~~EM LUU Y CAC
DAI

2015-05-14 20:28:55 07> CAN, DIZM~OANTN~~DAY CAKN~UC~~~EN DE DAM BA~I~~ ~OAN HANG HAI.
2015-05-14 20:28:57 08> CON TIEP./+
2015-05-14 20:28:57 08>
2015-05-14 20:29:31 03> NNNN

Logged by: Ary Boender
Location: Reeuwijk, The Netherlands
Receiver: Perseus
Antenna: ALA1530
Decoder: YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY

20150514 1905 4209.5 S Irakleion GRC
20150514 2208 4209.5 M Istanbul Turk Radyo TUR
20150514 2303 4209.5 S Irakleion GRC
20150515 0301 4209.5 S Irakleion GRC

10248. Log

Yahoo group: navtexdx (2015)
Date: 2015-05-15 17:08:13 UTC
From: Ary Boender
Topic: 439 Message: 10248

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

----------------------------------------------------------------

20150515 1652 16806.5 $04F NMF Boston,USA 5585

2015-05-15 16:52:31> ZCZC FA59

2015-05-15 16:52:37> MSGID/GENADMIN/NGA NAVSAFETY WA DC//

2015-05-15 16:52:39> RMKS/

2015-05-15 16:52:46> HYDROL~NT 11~9~~~~~{}F MX..

2015-05-15 16:52:47> LA.

2015-05-15 16:52:49> DNC 15.

2015-05-15 16:52:57> 46 FOOT S/V L~ MATILDA, BU HULL, TWO PERSO~N~OC ~~A~~,

2015-05-15 16:53:05> ~D~A~~~CQA~~~~~{}

2015-05-15 16:53:14> IN 28-05N 090-37W AT 110530Z MAY. VESSELS IN VICINITY

2015-05-15 16:53:24> REQUESTED TO KEEP A SHARP LOOKOUT, ASSIST IF POSSIBLE.

2015-05-15 16:53:32> REPORTS TO RCC NEW ORLEANS, PHONE: 504 589 6225,

2015-05-15 16:53:44> FAX: 504 589 2148, E-MAIL: D8COMMANDERCENTER
USCG.MI~.// /-`~=4~.-&~~

2015-05-15 16:53:45> ~9

2015-05-15 16:53:48> 8~ (-/~&~~1~~9~

2015-05-15 16:53:53> ~{}//

2015-05-15 16:53:54> RMKS/

2015-05-15 16:53:58> HYDROLANT 1166/15(13).

2015-05-15 16:54:11> WRN N PAC.:~~+-~~59~~~9~{}ND, SIX PERSONS ON BOARD,

2015-05-15 16:54:24> DISABLED AND AD~IF~C~~W~I~~{}SELS IN VICINITY REQUESTED
TO KEEP A SHARP LOOKO

2015-05-15 16:54:27> UT,

2015-05-15 16:54:33> ASSIST IF POSSIBLE. REPORTS TO RCC BOSTON,

2015-05-15 16:54:42> [PHONE]: 617 223 ~555, E-MAIL: RCCBOSTON USCG.MIL.//
```

2015-05-15 16:54:43> 0370

2015-05-15 16:54:46> ~~~~,5NNNN

Logged by Ary Boender

Location: Reeuwijk, The Netherlands

Receiver: Perseus

Antenna: ALA1530

10249. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-15 18:25:51 UTC
From: david
Topic: 10018 Message: 10249

Very poor showing.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 15, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150514 2042 490 $03E IQM Mondolfo,ITA 1874
20150514 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150514 2210 490 $03N Ixx Piombino,ITA 1833
20150514 2309 490 $03S FRL La Garde,FRA 1571
20150514 2340 490 $02W EAR Coruna,ESP 1430
20150515 0046 490 $03E IQM Mondolfo,ITA 1874
20150515 0142 490 $01K TFA Grindavik,ISL 1306
20150515 0300 490 $03S FRL La Garde,FRA 1571
20150515 0340 490 $02W EAR Coruna,ESP 1430

20150514 2159 518 $01M Lxx Jeloya,NOR 1021
20150514 2205 518 $01N LFO Orlandet,NOR 1163
20150514 2320 518 $03U IQM Mondolfo,ITA 1874
20150515 0030 518 $02D EAR Coruna,ESP 1430
20150515 0156 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10250. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-05-15 19:57:51 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10250

No Navtex DX logged beyond NMA, Miami at just over 2,000 km. I'm going to be running WSPR-X in the WSPR-2 mode on 474.200 kHz. (dial) over the weekend.

73, Bruce, VE3EAR

10251. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-15 21:35:37 UTC
From: Vincent Schriel
Topic: 9427 Message: 10251

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150514 1920 518 $03U IQM Mondolfo,ITA 1106
20150514 2030 518 $02D EAR Coruna,ESP 1358
20150514 2150 518 $03L SVL Limnos,GRC 2116
20150514 2205 518 $01N LFO Orlandet,NOR 1312
20150514 2228 518 $03O 9HD Malta,MLT 1985
20150514 2241 518 $03Q 9AS Split,HRV 1299
20150514 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150514 2320 518 $03U IQM Mondolfo,ITA 1106
20150514 2336 518 $03V ICI Sellia Marina,ITA 1730
20150514 2350 518 $03W UJB Astrakhan,RUS 3204
20150515 0030 518 $01D OXJ Torshavn,FRO 1314
20150515 0131 518 $03J LZW Varna,BUL 1952
20150515 0147 518 $03K SVK Kerkyra,GRC 1804
20150515 0149 518 $03L SVL Limnos,GRC 2116
20150515 0159 518 $03M 5BA Cyprus,CYP 2934
20150515 0228 518 $03O 9HD Malta,MLT 1985
20150515 0241 518 $03Q 9AS Split,HRV 1299
20150515 0254 518 $03R ICH La Maddalena,SA,ITA 1245

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Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150514 1920 518 $03U IQM Mondolfo,ITA 1106
2015-05-14 19:20:27 70> ZCZC UE93
2015-05-14 19:20:30 72> 141920 UTC MAY 15
2015-05-14 19:20:33 73> MONDOLFO RADIO
2015-05-14 19:20:33 73>
2015-05-14 19:20:43 74> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-05-14 19:20:47 75> T 18/UTC OF 14/05/2015
2015-05-14 19:20:53 76> AND VALID UP TO 06/UTC OF 15/05/2015
2015-05-14 19:20:56 76> 1. WARNINGS:
2015-05-14 19:21:03 76> THUNDERSTORMS UNDER COURSE: OVER LEVANTINE BASIN
SEA.
2015-05-14 19:21:12 75> THUNDERSTORMS FORECAST: OVER LEVANTINE BASIN SEA.
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2015-05-14 19:21:20 74> GALES UNDER COURSE: -SOUTHWESTERLY 7 ON CORSICAN SEA,
2015-05-14 19:21:27 75> -WESTERLY 7 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-05-14 19:21:33 76> -NORTHWESTERLY 7 ON NORTH BALEARI SEA.
2015-05-14 19:21:41 76> GALES FORECAST: -SOUTHWESTERLY 7 ON CORSICAN SEA,
2015-05-14 19:21:47 78> -SOUTHEASTERLY 7 ON NORTHERN ADRIATIC SEA.
2015-05-14 19:21:51 77> 2. WEATHER SITUATION:
2015-05-14 19:22:01 77> A HIGH ON WEST-CENTRAL MEDITERRANEAN SEA IS WEAKENING. INSTABILITY
2015-05-14 19:22:10 78> AREA ON LEVANTINE BASIN. FLAT FIELD OVER ALL ITALIAN SEAS IS
2015-05-14 19:22:20 79> DECREASING. FRONTAL SYSTEM ON FRANCE IS MOVING SOUTHEASTWARDS.
2015-05-14 19:22:29 77> 3. FORECAST TO 06/UTC OF 15/05/2015 AND 12 HOURS OUTLOOK:
2015-05-14 19:22:39 78> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 5 BECOMING 7 -LOCAL RAIN
2015-05-14 19:22:49 80> INTENSIFYING -GOOD VISIBILITY DECREASING -SLIGHT SEA INCREASING
2015-05-14 19:22:55 78> /OUTLOOK: SOUTHEASTERLY 4 -THUNDERSTORMS.
2015-05-14 19:23:07 78> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 4 INCREASING -FAIR WORSENING
2015-05-14 19:23:17 78> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 7 -PARTLY
2015-05-14 19:23:18 78> CLOUDY.
2015-05-14 19:23:28 79> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 4 LOCALLY INCREASING SOUTHERLY
2015-05-14 19:23:38 77> OVER OTRANTO CHANNEL -FAIR WORSENING -GOOD VISIBILITY -SMOOTH SEA
2015-05-14 19:23:48 80> INCREASING OVER OTRANTO CHANNEL /OUTLOOK: SOUTHEASTERLY 8 -PARTLY
2015-05-14 19:23:51 80> CLOUDY.
2015-05-14 19:24:00 81> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-05-14 19:24:11 81> NORTHERN ADRIATIC SEA: EAST 4 SEA 4/NORTHEAST 4 SEA 3/NORTH 3 SEA
2015-05-14 19:24:15 80> 3/NORTH 3 SEA 3.
2015-05-14 19:24:26 79> CENTRAL ADRIATIC SEA: SOUTHWEST 4 SEA 4/NORTHWEST 3 SEA 3/NORTH 2
2015-05-14 19:24:30 79> SEA 3/EAST 1 SEA 3,
2015-05-14 19:24:41 79> SOUTHERN ADRIATIC SEA: SOUTH 6 SEA 4/SOUTHEAST 6 SEA 4/SOUTHEAST 5
2015-05-14 19:24:45 78> SEA 3/EAST 2 SEA 2,
2015-05-14 19:24:45 78>
2015-05-14 19:24:48 78> END METEOMAR.
2015-05-14 19:24:49 58> NNNN

20150514 2030 518 $02D EAR Coruna,ESP 1358
2015-05-14 20:30:14 26> ZCZCKDE96

2015-05-14 20:30:18 36> 14 2003 UTC MAY 15
2015-05-14 20:30:20 36> WEATHER [BULLETIN]
2015-05-14 20:30:20 36>
2015-05-14 20:30:22 31> NR
2015-05-14 20:30:22 31>
2015-05-14 20:30:25 35> STATE MET AGENCY OF SPAIN
2015-05-14 20:30:25 35>
2015-05-14 20:30:31 41> CORUNA NAVTEX SERVICE AREA
2015-05-14 20:30:31 41>
2015-05-14 20:30:38 35> ISSUED AT 2000 UTC ON THURSDAY 1~ MAY &2~15
2015-05-14 20:30:38 35>
2015-05-14 20:30:46 48> VALID UNTIL [SATURDAY] 16 AT 2000 UTC
2015-05-14 20:30:46 48>
2015-05-14 20:30:52 47> GALE WARNINGS: PAZENN, CANTABRICO.
2015-05-14 20:30:52 47>
2015-05-14 20:31:02 47> GENERAL SYNOPSIS AT 12 UTC THURSDAY 14 AND
EVOLUTION.
2015-05-14 20:31:03 49>
2015-05-14 20:31:16 45> LOW NW ALTAIR 992, MOV NE AND DPN TO 984. LOW
OVER NW GRAN SOL 998, MOV NWIFR
2015-05-14 20:31:28 40> ANCE AND FLN TO 1012. SHALLOW LOW OVER GIBRALTAR
STRAIT 1016, MOV E AND FLN.
2015-05-14 20:31:39 47> ,HIGH OVER N AZORES 1018, MOV S CHARCOT AND
INTSF TO 1032.
2015-05-14 20:31:39 47>
2015-05-14 20:31:41 47> 24 HOURS FCST
2015-05-14 20:31:41 47>
2015-05-14 20:31:56 49> GRA~ SOL NW 3 TO 7 FM N TO S DECR SOON TO 4 OR 5
AND VEER TOMORROW TO SW. SLG
2015-05-14 20:32:10 54> T OR MOD LOC ROUGH IN S AT FIRST. NW 4 OR 5 M
SWELL, DECR. RAIN AND SHWRS, OC
2015-05-14 20:32:16 46> NL WITH THUNDERSTORM. MOD OR POOR.
2015-05-14 20:32:16 46>
2015-05-14 20:32:33 49> PAZENN: NW 5 TO 7, OCNL GALE 8 IN E AT~FIRST,
DECR TOMORROW TO 4 OR 5 AND VEE
2015-05-14 20:32:45 49> R FDR W TO W. ROUGH OR VERY ROUGH, LOC HIGH AT
FIRST, DECR TO SLGT OR MOD AT
2015-05-14 20:33:00 45> END. NW 3 OR 5 M SWELL, DECR.RAIN AND SHWRS OCNL
WITH THUNDERSTORM. MOD OR PO
2015-05-14 20:33:00 45> OR.
2015-05-14 20:33:02 40>
2015-05-14 20:33:16 49> ~IROISE~~C NW 5 TO 7, DECR TOMORROW TO 4 OR 5.
ROUGH OR VERY ROUGH BECMG SLGT
2015-05-14 20:33:29 47> . NW 3 OR 5 M SWELL, DECR3. ~RAIN AND SHWRS OCNL
WITH THUNDERSTORM. MOD OR PO
2015-05-14 20:33:31 43> OR.
2015-05-14 20:33:31 43>
2015-05-14 20:33:46 35> YEU: W VEER SOON TO NW 5 TO 7, DECR [TOMORROW]
TO 4 OR 5. ROUGH OR VERY ROUGH,
2015-05-14 20:34:00 38> BECMG SLGT. NW 3 OR ~5 M SWELL, DECR. RAIN AND

SHWRS OCNL WITH THUNDERSTORM.
2015-05-14 20:34:02 41> MOD OA POOR.
2015-05-14 20:34:03 37>
2015-05-14 20:34:17 48> ROCHEBONNE: NW 5 TO 7, DECR TOMORROW TO 4 OR 5.
ROUGH OR VERY ROUGH LOC HIGH,
2015-05-14 20:34:32 49> BECMG SLGT. NW 3 OR 5 M SWELL, DECR.4RAIN AND
SHWRS OCNL WITH THUNDERSTORM.
2015-05-14 20:34:35 52> MOD OR POOR.
2015-05-14 20:34:36 50>
2015-05-14 20:34:38 48> CHARCOT:
2015-05-14 20:34:46 47> - IN FAR SW: VRB CLOCKWISE 2 OR 3. SMOOTH.
2015-05-14 20:35:01 45> - OTHERWISE: W OR NW 4 OR 5, VEER N 4 OR ~5 IN
E. SLGT LOC MOD IN E. MOD OR G
2015-05-14 20:35:03 44> OOD.
2015-05-14 20:35:04 45>
2015-05-14 20:35:19 42> FINISTERRE: NW 5 TO 7, FM S TO N, DECR
TOMORROWDTO 4 OR 5, 3 OR 4 IN N AT END
2015-05-14 20:35:34 46> . MOD OR ROUGH, OCNL VERY ROUGH IN N, BECMG~SLGT
AT END. NW 4 OR 5 M SWELL, D
2015-05-14 20:35:39 48> ECR TOMORROW. MOD OR GOOD.
2015-05-14 20:35:39 48>
2015-05-14 20:35:54 48> CANTABRICO: W OR NW 5 TO 7, INCR QCKY TO 6 OR
GALE 8 AND DECR TOMORROW TO 5 O
2015-05-14 20:36:09 55> R 6 AND AT~END TO 4 OR 5. MOD OR ROUGH, BECMG
VERY ROUGH, LOC HIGH, DECR TOMO
2015-05-14 20:36:23 57> RROW. NW 3 OR 4 M SWELL, DECR TOMORROW. RAIN AND
SHWRS. MOD OR POOR.
2015-05-14 20:36:23 57>
2015-05-14 20:36:37 54> PORTO: NW 5 OR 6, INCR 6 OR 7 FOR SE. MOD OR
ROUGH. MOD OR GOOD.
2015-05-14 20:36:38 53>
2015-05-14 20:36:38 53>
2015-05-14 20:36:38 53>
2015-05-14 20:36:40 50> NNNN

20150514 2150 518 $03L SVL Limnos,GRC 2116
2015-05-14 21:50:06 32> ZCZC LA5~
2015-05-14 21:50:10 41> .81750 UTC MAY 15
2015-05-14 21:50:14 43> LIMNOS [RADIO] NAVWARN 105/15
2015-05-14 21:50:19 40> SUMMARY OF NAVWARN IN FORCE
2015-05-14 21:50:23 34> AT 081750 UTC MAY 15
2015-05-14 21:50:27 34> 20--15: 104,97,81,6~,47,43,35,24,
2015-05-14 21:50:30 30> ~ 3,2,1.
2015-05-14 21:50:31 30> 20~ : 3~2.
2015-05-14 21:50:38 41> CANCEL THIS MSG~151750 UTC~MAY 15
2015-05-14 21:50:38 41> NNNN

20150514 2205 518 $01N LFO Orlandet,NOR 1312
2015-05-14 22:05:27 26> ZCZC NA51

2015-05-14 22:05:31 26> ~041237 ETC MAY ~QT
2015-05-14 22:05:36 22> [NORWEGIAN] NAV. WALNS~G ~~YKXWPQT
2015-05-14 22:05:39 22> V CH~R~ ~QWY
2015-05-14 22:05:45 24> AREA BREISUNDET, BORG~NDFJORDEN AND ANPEVAAGEN
2015-05-14 22:05:54 30> VESTRE ASPA [LIGHTBUOY] 62-28.0N ~PPYAPIMOE IS
UNLSB.
2015-05-14 22:05:54 30> NNNN

20150514 2228 518 $03O 9HD Malta,MLT 1985
2015-05-14 22:28:03 10> ZCZC OA:~
2015-05-14 22:28:05 13> [MALTA] [RADIO]
2015-05-14 22:28:17 10> MALTAT~A~IO U~M AARN~NG~UYT ~~MOBREA~AAGBJKTI~~N
LCCHT IN~ M~FAATP~~T~~T~MQY
2015-05-14 22:28:19 10> N LO~:~~ 31.53E
2015-05-14 22:28:28 06> ~IS UNRELDABLVU~RZ~LW ~D~S~Z~S~~{} CA~IM~~M
2015-05-14 22:28:29 06> U
2015-05-14 22:28:29 06> ~RNNN
2015-05-14 22:28:37 09> ~~~K~~~~~~{}94
2015-05-14 22:31:33 74> ~~!-)5~4-$89~24~& ,9 241/~ ~~AY~~~~{}VVV~K
~~~D~~{}J~,~&9#~EB~~~~~{}

20150514 2241 518 $03Q 9AS Split,HRV 1299
2015-05-14 22:41:27 73> ZCZC QA24
2015-05-14 22:41:29 75> 281040 UTC APR
2015-05-14 22:41:39 76> SPLITRADIO/9AS NAV WNG NR
42-COSTAL-NAVTEX-ADRIATIC SEA-CHART:101
2015-05-14 22:41:41 76>
2015-05-14 22:41:51 75> 1) A FOREIGN VESSEL COMPELLED TO TAKE REFUGE IN
THE INTERNAL WATERS OF THE RE
2015-05-14 22:42:02 74> PUBLIC OF CROATIA BECAUSE OF FORCE MAJEURE OR
DISTRESS AT SEA SHALL FORTHWITH
2015-05-14 22:42:07 75> INFORM THE VTS CROATIA ACCORDINGLY.
2015-05-14 22:42:07 75>
2015-05-14 22:42:19 75> 2) A VESSEL COMPELLED TO TAKE REFUGE IN A
PROHIBITED AREA BECAUSE OF FORCE MA
2015-05-14 22:42:30 73> JEURE OR DISTRESS AT SEA SHALL FORTHWITH INFORM
THE VTS CROATIA ACCORDINGLY.
2015-05-14 22:42:30 73>
2015-05-14 22:42:41 73> 3) STOPPING AND ANCHORING ARE PERMITED TO A
FOREIGN VESSEL EXERCISING THE RIG
2015-05-14 22:42:51 73> HT OF INNOCENT PASSAGE ONLY IF RESULTING FROM
OCCURRENCES IMPOSED BY REGULAR
2015-05-14 22:43:03 75> NAVIGATION, NAMELY FORCE MAJEURE OR DISTRESS AT
SEA, OR FOR RENDERING ASSISTA
2015-05-14 22:43:15 75> NCE TO PERSONS, VESSELS OR AIRCRAFT IN DISTRESS.
IN SUCH CASES, THE VESSEL SH
2015-05-14 22:43:22 74> ALL FORTHWITH INFORM THE VTS CROATIA ACCORDINGLY.
2015-05-14 22:43:23 75>
2015-05-14 22:43:23 75> NNNN
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20150514 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-14 22:50:22 84> ZCZC RA92
2015-05-14 22:50:25 86> 142250 UTC MAY 15
2015-05-14 22:50:29 86> LA MADDALENA RADIO
2015-05-14 22:50:29 86>
2015-05-14 22:50:34 86> COASTAL WARNING NR. 141/15 MAR 30
2015-05-14 22:50:42 85> LIGURIAN SEA-FROM 01 APR 2015 UNTIL 31 JUL 2015
2015-05-14 22:50:53 86> O/S``BEAUTEMPS BEAUPRE`` WILL CARRY OUT
OCEANOGRAPHIC RESERCH CALLED
2015-05-14 22:51:01 85> PROTEUS 2015-2 IN THE AREA BOUNDED BY FOLLOWINGS
POINTS:
2015-05-14 22:51:05 86> 43 40`N - 007 36`E
2015-05-14 22:51:08 85> 43 40`N - 008 30`E
2015-05-14 22:51:12 86> 42 55`N - 008 30`E
2015-05-14 22:51:15 86> 42 55`N - 008 18`E
2015-05-14 22:51:25 85> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-14 22:51:28 86> IS DANGEROUS.
2015-05-14 22:51:33 86> ALL TRANSITING SHIPS BEWARE.
2015-05-14 22:51:33 86> NNNN

20150514 2320 518 $03U IQM Mondolfo,ITA 1106
2015-05-14 23:20:23 67> ZCZC UA91
2015-05-14 23:20:27 68> 142320 UTC MAY 15
2015-05-14 23:20:28 67> MONDOLFO RADIO
2015-05-14 23:20:29 68>
2015-05-14 23:20:34 68> COASTAL WARNING NR. 143/15 MAR 30
2015-05-14 23:20:44 70> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-05-14 23:20:51 72> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-05-14 23:21:02 77> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-05-14 23:21:10 79> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA
NW)
2015-05-14 23:21:18 80> - 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-05-14 23:21:28 83> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-14 23:21:31 83> IS DANGEROUS.
2015-05-14 23:21:36 83> ALL TRANSITING SHIPS BEWARE.
2015-05-14 23:21:36 83> NNNN

20150514 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-05-14 23:36:09 69> ZCZC VA98
2015-05-14 23:36:12 57> 142330 UTC MAY ~QT
2015-05-14 23:36:15 64> SELLIA MARINA RADIO
2015-05-14 23:36:15 64>
2015-05-14 23:36:20 68> COASTAL WARNING NR.287/15 MAY 14
2015-05-14 23:36:24 68> SOUTHERN IONIAN SEA ZONE
2015-05-14 23:36:33 66> DAY 16 MAY 2015 FROM TIME 00.01 GMT UNTIL 23.59 GMT

2015-05-14 23:36:37 68> INSIDE THE FOLLOWING AREA:
2015-05-14 23:36:47 70> LAT 37 15N - LONG 016 30E RADIUS 10 NAUTICAL MILES, WILL
2015-05-14 23:36:54 66> CARRY OUT MILITARY EXERCISES WITH SUBMARINE EQUIPEMENTS.
2015-05-14 23:37:03 70> THE MENTIONED AREA, IN INTERNATIONAL WATERS, IS DECLARED
2015-05-14 23:37:06 56> DANGEROUSJM
2015-05-14 23:37:12 61> SHIPS IN TRANSIT BEWARE AND KEEP SAFE DISTANCE.
2015-05-14 23:37:12 61>
2015-05-14 23:37:13 61>
2015-05-14 23:37:13 61> NNNN

20150514 2350 518 $03W UJB Astrakhan,RUS 3204
2015-05-14 23:50:34 31> ZCZC~WA83
2015-05-14 23:50:39 25> ~~3~~04~ ~{}XV~PKMZLXZ~~DZ
2015-05-14 23:50:48 18> QZLX ~~T~~F~~{}O-[CASPIAN] CHANNEL
2015-05-14 23:50:51 22> V~ALL S~IPS~G~~~B~ER E ~HE~SQE~D
2015-05-14 23:50:56 15> X~XCLUB~~G WA~~~FO~MATI~C~~~,~9~

20150515 0030 518 $01D OXJ Torshavn,FRO 1314
2015-05-15 00:30:37 68> ZCZC DA44
2015-05-15 00:30:40 69> FAROE ISLANDS
2015-05-15 00:30:43 70> NAV WNG 007/2015
2015-05-15 00:30:43 70>
2015-05-15 00:30:54 68> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN POS: 61 54,3` N OO6 52,7` W
2015-05-15 00:30:55 69> IS UNLIT
2015-05-15 00:30:56 69>
2015-05-15 00:30:58 70> MRCC TORSHAVN
2015-05-15 00:31:01 68> 191500 UTC MAR 2015
2015-05-15 00:31:03 70> NNNN

20150515 0131 518 $03J LZW Varna,BUL 1952
2015-05-15 01:31:34 52> ZCZC JA40
2015-05-15 01:31:37 48> 261330 UT~ FEB 15
2015-05-15 01:31:40 51> VARNA RADIO NAVWARN 022,1~
2015-05-15 01:31:47 47> APPROACH CANAL PORT BURGAS - EAST:
2015-05-15 01:31:52 51> BUOY NR.13 IS MOVED IN POINT:
2015-05-15 01:31:55 50> 42 28 43.92 N 027 28 56.34 E
2015-05-15 01:32:00 45> BUOY NR.12 IS MOVED ~N POINT:
2015-05-15 01:32:06 54> 42 28 44.46 N 027 28 50.76 E
2015-05-15 01:32:11 48> BUOY NR. 13B IS PLACED IN POINT:
2015-05-15 01:32:14 43> 42 28 54.78 N 027 28 55.02 E
2015-05-15 01:32:21 50> BUOY NR. 12B IS PLACED IN POINT:
2015-05-15 01:32:24 45> 42 28 54.42 N 027 28 49.14 E
2015-05-15 01:32:26 47> NNNN

20150515 0147 518 $03K SVK Kerkyra,GRC 1804
2015-05-15 01:47:31 42> ZCZC KA 3~
2015-05-15 01:47:35 37> PYPURP ~~TM SEP 13
2015-05-15 01:47:39 41> KERKYRA [RADIO] NAVWARN 222/13
2015-05-15 01:47:45 43> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-05-15 01:47:48 50> AS FOLLOWS:
2015-05-15 01:47:50 43> [NORTH] IONIO SEA
2015-05-15 01:47:53 44> [KERKYRA] ISLAND
2015-05-15 01:47:55 51> LEFKIMMI POINT LIGHT
2015-05-15 01:47:59 43> 39-28N 020-04E [UNLIT]
2015-05-15 01:48:00 47> NNNN

20150515 0149 518 $03L SVL Limnos,GRC 2116
2015-05-15 01:49:26 58> ZCZC LA55
2015-05-15 01:49:28 54> 081750 ~TC~MAY 15
2015-05-15 01:49:33 59> LIMNOS RADIO NAVWARN 105/15
2015-05-15 01:49:39 56> SUMMARY O~ [NAVWARN] IN FORCE
2015-05-15 01:49:42 56> AT 081750 UTC MAY 15
2015-05-15 01:49:47 55> 201~~~ 104,97,8~,61,47,43,35,24,
2015-05-15 01:49:50 52> 3,2,1.
2015-05-15 01:49:51 48> 2013: 12.
2015-05-15 01:49:56 54> ~AN~~L THI~ MSG 151750 UTC MAY 15
2015-05-15 01:49:57 55> NNNN

20150515 0159 518 $03M 5BA Cyprus,CYP 2934
2015-05-15 01:59:57 58> ZCZC ME28
2015-05-15 02:00:01 55> 14 1600 UTC MAY 2015
2015-05-15 02:00:08 57> CYPRUSRADIO WEATHER FORECAST FOR
2015-05-15 02:00:11 51> THE EASTERN MEDITERRANEAN
2015-05-15 02:00:11 51>
2015-05-15 02:00:14 58> PART 1: NO GALE
2015-05-15 02:00:14 58>
2015-05-15 02:00:24 62> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 141200
U.T.C.
2015-05-15 02:00:31 60> RELATIVELY LOW PRESSURE 1012HPA OVER CYPRES
2015-05-15 02:00:31 60>
2015-05-15 02:00:43 61> PART 3: FORECAST FOR 24 HOURS FROM 14 1800 TO 15
1800 U.T.C.
2015-05-15 02:00:47 65> WIND IN BEAUFORT SCALE
2015-05-15 02:00:47 65>
2015-05-15 02:00:50 64> SOUTHEAST KRITIKO:
2015-05-15 02:00:50 64> FAIR
2015-05-15 02:00:59 66> SOUTHWEST TO NORTHWEST 4 LOCALLY AT TIMES 4 TO 5
2015-05-15 02:01:07 67> SLIGHT TO MODERATE LOCALLY AT TIMES UP TO MODERATE
2015-05-15 02:01:09 64> GOOD
2015-05-15 02:01:09 64>
2015-05-15 02:01:11 64> DELTA:
2015-05-15 02:01:16 64> RISK OF ISOLATED SHOWER FIRST QUARTER
2015-05-15 02:01:23 59> SOUTHWEST TO NORTHWEST 4 AT TIMES 4 TO 5

2015-05-15 02:01:31 66> SLIGHT TO MODERATE LOCALLY AT TIMES UP TO MODERATE
2015-05-15 02:01:35 67> GOOD LOCALLY MODERATE
2015-05-15 02:01:36 68>
2015-05-15 02:01:37 68> CRUSADE:
2015-05-15 02:01:45 70> ISOLATED SHOWERS OR THUNDERSTORMS FIRST HALF
2015-05-15 02:01:50 67> SOUTHWEST TO NORTHWEST 4 TO 5
2015-05-15 02:01:57 70> SLIGHT TO MODERATE LOCALLY AT TIMES UP TO MODERATE
2015-05-15 02:02:02 70> GOOD LOCALLY MODERATE TO POOR
2015-05-15 02:02:02 70>
2015-05-15 02:02:03 70> TAURUS:
2015-05-15 02:02:10 71> RISK OF ISOLATED SHOWER FIRST QUARTER
2015-05-15 02:02:15 70> SOUTHWEST TO NORTHWEST 4 TO 5
2015-05-15 02:02:24 70> SLIGHT TO MODERATE LOCALLY AT TIMES UP TO MODERATE
2015-05-15 02:02:26 62> GOOD LOCALLY MODERATE
2015-05-15 02:02:27 62> NNNN

20150515 0228 518 $03O 9HD Malta,MLT 1985
2015-05-15 02:28:07 70> ZCZC OA94
2015-05-15 02:28:12 68> MALTARADIO WRNG NO 241/15
2015-05-15 02:28:17 70> EASTERN MEDITERRANEAN SEA -ISRAEL
2015-05-15 02:28:30 68> DAILY.05 THRU 22 MAY 15,FROM 0600 UTC TO 1300
UTC, WILL BE DECLARED AS
2015-05-15 02:28:37 68> `DANGER TO NAVIGATION ZONE` AREA BOUNDED BY
2015-05-15 02:28:40 68> 35-17.0N 018-17.3E
2015-05-15 02:28:44 68> 34-59.3N 019-17.5E
2015-05-15 02:28:47 69> 34-06.5N 017-46.9E
2015-05-15 02:28:51 69> 34-34.8N 017-46.9E
2015-05-15 02:28:52 68> NNNN

20150515 0241 518 $03Q 9AS Split,HRV 1299
2015-05-15 02:41:32 76> ZCZC QA24
2015-05-15 02:41:34 77> 281040 UTC APR
2015-05-15 02:41:44 76> SPLITRADIO/9AS NAV WNG NR
42-COSTAL-NAVTEX-ADRIATIC SEA-CHART:101
2015-05-15 02:41:46 76>
2015-05-15 02:41:56 75> 1) A FOREIGN VESSEL COMPELLED TO TAKE REFUGE IN
THE INTERNAL WATERS OF THE RE
2015-05-15 02:42:07 76> PUBLIC OF CROATIA BECAUSE OF FORCE MAJEURE OR
DISTRESS AT SEA SHALL FORTHWITH
2015-05-15 02:42:12 77> INFORM THE VTS CROATIA ACCORDINGLY.
2015-05-15 02:42:12 77>
2015-05-15 02:42:23 77> 2) A VESSEL COMPELLED TO TAKE REFUGE IN A
PROHIBITED AREA BECAUSE OF FORCE MA
2015-05-15 02:42:35 77> JEURE OR DISTRESS AT SEA SHALL FORTHWITH INFORM
THE VTS CROATIA ACCORDINGLY.
2015-05-15 02:42:35 77>
2015-05-15 02:42:46 78> 3) STOPPING AND ANCHORING ARE PERMITED TO A
FOREIGN VESSEL EXERCISING THE RIG
2015-05-15 02:42:56 80> HT OF INNOCENT PASSAGE ONLY IF RESULTING FROM

OCCURRENCES IMPOSED BY REGULAR
2015-05-15 02:43:07 83> NAVIGATION, NAMELY FORCE MAJEURE OR DISTRESS AT
SEA, OR FOR RENDERING ASSISTA
2015-05-15 02:43:20 84> NCE TO PERSONS, VESSELS OR AIRCRAFT IN DISTRESS.
IN SUCH CASES, THE VESSEL SH
2015-05-15 02:43:26 85> ALL FORTHWITH INFORM THE VTS CROATIA ACCORDINGLY.
2015-05-15 02:43:26 85>
2015-05-15 02:43:28 85> NNNN

20150515 0254 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-15 02:54:38 66> ZCZC RA96
2015-05-15 02:54:42 65> 150250 UTC MAY 15
2015-05-15 02:54:44 66> LA MADDALENA RADIO
2015-05-15 02:54:44 66>
2015-05-15 02:54:51 66> COASTAL WARNING NR. 284/15 MAY 13
2015-05-15 02:54:54 66> SOUTHERN TYRRENIAN SEA ZONE
2015-05-15 02:55:02 68> FROM MAY 15, 2015 UNTIL MAY 28, 2015 O/S MINERVAUNO
2015-05-15 02:55:11 68> WILL CARRY OUT OCEANOGRAFIC SURVEY AT SEA IN
AREA BOUNDED
2015-05-15 02:55:15 69> BY FOLLOWING POINTS:
2015-05-15 02:55:18 69> 36 54,570N - 015 11,062E,
2015-05-15 02:55:22 69> 36 34,743N - 015 53,736E,
2015-05-15 02:55:27 69> 36 15,190N - 015 34,150E,
2015-05-15 02:55:31 69> 36 11,586N - 015 44,138E,
2015-05-15 02:55:36 64> 36 55,016N - 015 35,242E,
2015-05-15 02:55:40 67> 36 31,727N - 014 01,394E,
2015-05-15 02:55:45 67> 36 09,962N - 013 41,977E,
2015-05-15 02:55:49 66> 36 27,731N - 013 01,955E,
2015-05-15 02:55:54 69> 36 17,193N - 012 57,350E,
2015-05-15 02:55:57 69> 36 42,045N - 012 04,449E,
2015-05-15 02:56:01 70> 36 31,323N - 012 01,245E,
2015-05-15 02:56:06 69> 36 37,994N - 011 44,548E,
2015-05-15 02:56:10 67> 36 47,872N - 011 53,371E,
2015-05-15 02:56:15 67> 36 59,389N - 011 24,277E,
2015-05-15 02:56:19 55> 37 59,160N - 012 06,653E,
2015-05-15 02:56:24 46> 37 53,737N - 012 21,400E,
2015-05-15 02:56:28 46> 37 47,141N - 012 23,041E.
2015-05-15 02:56:36 40> DURING THE SURVEY, ALL UNITS IN [TRANSIT] SHALL
MAINTAIN A
2015-05-15 02:56:44 44> DISTANCE NOT LESS THAN 500 METERS FROM O/S
MINERVAUNO
2015-05-15 02:56:53 42> MUST BE CONSIDERED SHIP WITH MANEUVERABILITY
LIMITED.
2015-05-15 02:56:58 35> SHIPS AND [CRAFT] IN TRANSIT PAY ATTENTION
2015-05-15 02:56:59 36> NNNN

10252. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-16 07:44:46 UTC
From: roelof@...
Topic: 9398 Message: 10252

Hello all,

Contrary to what I wrote earlier this week, Sellia Marina, ITA,
seems to be still operational on 490 kHz!

NAVTEX 490 kHz over 1000 km:

```
20150515 2032 490 $03M EAV Cabo de la Nao,ESP 1497
20150515 2120 490 $03I ICH La Maddalena,ITA 1228
20150515 2157 490 $03L YQV Constanta,ROM 2027
20150515 2210 490 $03N PIOMBINO RADIO 1119
20150515 2230 490 $03P SVK Kerkyra,GRC 1821
20150515 2250 490 $03R SVL Limnos,GRC 2147
20150515 2340 490 $02W EAR Coruna,ESP 1283
20150515 2346 490 $03W ICI Sellia Marina,ITA 1735
20150516 0040 490 $03E IQM Mondolfo,ITA 1114
20150516 0142 490 $01K TFA Grindavik,ISL 2045
20150516 0315 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz over 1000 km:

```
20150515 2014 518 $03B 7TA Alger,ALG 1681
20150515 2151 518 $03L SVL Limnos,GRC 2147
20150515 2158 518 $01N LFO Orlandet,NOR 1367
20150515 2227 518 $03O 9HD Malta,MLT 1976
20150515 2243 518 $03Q 9AS Split,HRV 1318
20150515 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150515 2320 518 $03U IQM Mondolfo,ITA 1114
20150515 2353 518 $01X TFA Grindavik,ISL 2045
20150516 0008 518 $19B LGP Bodo,NOR 1839
20150516 0019 518 $19C LGV Vardo,NOR 2527
20150516 0030 518 $01D OXJ Torshavn,FRO 1327
20150516 0130 518 $03J LZW Varna,BUL 1997
20150516 0144 518 $03K SVK Kerkyra,GRC 1821
20150516 0204 518 $03M 5BA Cyprus,CYP 2970
20150516 0255 518 $02R CTA Penalva,POR 1735
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10253. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-16 11:57:00 UTC
From: david
Topic: 10018 Message: 10253

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 16, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150515 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150515 2210 490 $03N Ixx Piombino,ITA 1833
20150515 2251 490 $03R SVL Limnos,GRC 2891
20150515 2309 490 $03S FRL La Garde,FRA 1571
20150515 2340 490 $02W EAR Coruna,ESP 1430
20150516 0012 490 $03B TAH Istanbul,TUR 2920
20150516 0046 490 $03E IQM Mondolfo,ITA 1874
20150516 0106 490 $02G CTV Monsanto,POR 1970
20150516 0210 490 $03N Ixx Piombino,ITA 1833
20150516 0340 490 $02W EAR Coruna,ESP 1430

20150515 2156 518 $01M Lxx Jeloya,NOR 1021
20150515 2255 518 $03R ICH La Maddalena,SA,ITA 1950
20150515 2320 518 $03U IQM Mondolfo,ITA 1874
20150515 2354 518 $03X EAV Valencia,ESP 1972
20150516 0030 518 $02D EAR Coruna,ESP 1430
20150516 0112 518 $01H SAH Bjuroklubb,SWE 1726
20150516 0116 518 $01J SAA Gislovshammar,SWE 1218
20150516 0159 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ
```

10254. Not a good advert for our hobby

Yahoo group: navtexdx (2015)
Date: 2015-05-16 16:07:24 UTC
From: Alan Gale
Topic: 10254 Message: 10254

Hi All,

I was just reading an article on an online blog which had appeared in the April 2015 edition of Spectrum Monitor. The thing that I found most disturbing was the reference to what happened with a report sent to a Norwegian NAVTEX Station, and I'm sure I'm not the only one who will be disgusted at just what damage the idiot involved may have done to any fellow DXers who send reports to them in future.

The original Spectrum Monitor article can be found here, and the NAVTEX item referred to in it can be found at the barentsdx link below that:

<http://medxr.blogspot.com.au/2015/05/the-qsl-cardat-what-cost.html>

<https://barentsdx.wordpress.com/2015/01/05/i-demmand-you-confirme-reception-report/>

There's always one. I wonder if it was the same guy that used to send out all the bogus medium wave reports to stations in the 1990s? I can't recall his name, but I do remember having a run in with him over a bogus report he sent to a MW station that I was involved with at the time.

Correction to that, I did just remember his name, and even discovered that there is a website devoted to his bogus reporting:

http://www.schoechi.de/bellabar.html

Alan.

10255. Navtex log from Antwerp,BEL 20150516

Yahoo group: navtexdx (2015)
Date: 2015-05-16 19:40:49 UTC
From: Dirk Claessens
Topic: 10255 Message: 10255

```
Hi all,
Uninspiring log over 1000 km...

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150515 1950 518 $03X EAV Valencia,ESP                1474
20150515 2138 518 $03J LZW Varna,BUL                   1927
20150515 2151 518 $03L SVL Limnos,GRC                  2074
20150515 2156 518 $01M Lxx Jeloya,NOR                  1006
20150515 2158 518 $01N LFO Orlandet,NOR                1396
20150515 2227 518 $03O 9HD Malta,MLT                   1911
20150515 2240 518 $03Q 9AS Split,HRV                   1245
20150515 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150515 2320 518 $03U IQM Mondolfo,ITA                1042
20150515 2353 518 $01X TFA Grindavik,ISL               2114
20150516 0008 518 $19B LGP Bodo,NOR                    1865
20150516 0011 518 $03B 7TA Alger,ALG                   1642
20150516 0030 518 $01D OXJ Torshavn,FRO                1390
20150516 0145 518 $03K SVK Kerkyra,GRC                 1748
20150516 0149 518 $03L SVL Limnos,GRC                  2074
```

10256. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-17 11:44:39 UTC
From: roelof@...
Topic: 9398 Message: 10256

Hello all,

On 490 khz two scrambled messages from Sydney, CAN NS were received.
The second once, albeit very poor, was flagged correctly by YaND!

NAVTEX 490 kHz over 1000 km:

20150516 2120 490 $03I ICH La Maddalena,ITA 1228
20150516 2159 490 $03L YQV Constanta,ROM 2027
20150516 2340 490 $02W EAR Coruna,ESP 1283
20150517 0100 490 $02G CTA Penalva,POR 1735
20150517 0130 490 $02J CTH Horta,AZR 2884
20150517 0142 490 $01K TFA Grindavik,ISL 2045
20150517 0203 490 $03M EAV Cabo de la Nao,ESP 1497
20150517 0210 490 $03N PIOMBINO RADIO 1119
20150517 0230 490 $03P SVK Kerkyra,GRC 1821
20150517 0257 490 $04J VCO Sydney,CAN 4564
20150517 0300 490 $04J VCO Sydney,CAN 4564
20150517 0315 490 $02T EAC Tarifa,ESP 1856

20150517 0257 490 $04J VCO Sydney,CAN 4564
2015-05-17 02:57:13> {}CTUERA DES
2015-05-17 02:57:18> OPERATIONS DE CABLAGE SOUS-MARINS
2015-05-17 02:57:24> D`HALIFAX N.E ET~TOUT AU LONG DU
2015-05-17 02:57:30> HPLAT~AU CONT~N~~~~S~{}46
2015-05-17 02:57:44> 36N 052 23W. LE `CS
~ESOLUTT`:~UR~~~~~{}CAPACITE DE MANOEUVRE RESTREINTE. ~E
2015-05-17 02:57:50> NAVI~E GARDERA L`ECOUTE SUR VHF VOIE
2015-05-17 02:57:57> 16. TOUS L~S NAVIRES, SONT PRIE DE
2015-05-17 02:58:03> ~DEMEURE~ AU [LARGE] DU NAVIRE ET DE SES
2015-05-17 02:58:06> EQUIPEMENTS.
2015-05-17 02:58:07> ~NNN
2015-05-17 02:58:13> ~~~~~~{}ZCZ~
2015-05-17 02:58:17> A2~~~~~9~{}TC
2015-05-17 02:58:18> AVNAV 719
2015-05-17 02:58:25> TOUS L~S~S~~~~{}RTE QRPPQ LES
2015-05-17 02:58:35> ~A~~G~TEUR~~~OHM~FJPJM~CPMSPIII~~NXP~~S~~~~{}T
LE
2015-05-17 02:58:40> RETABLISS~MENT ~~~~F~P~{}
2015-05-17 02:58:44> C~MM~NC~~~~~{}
2015-05-17 02:58:55> L~~~ATI~~F~CP~JCW~M~WJMS~JMJ~~H~C~J~~{}LA COTE
DU
2015-05-17 02:59:01> NOUVE~U~A~RUNS~I~K~N ~~M~~~{}AIE~
2015-05-17 02:59:14> D~
~U~D~~ETH~MXF~FPYPMJFH~GQP~M~II~I~~NXZH~MWPMS~ZM~~~J~K

```
N~~QPBHQB~A~&0~~~~+
2015-05-17 02:59:24> ~{}LE DU CAP-BRETON~U~~~~~{}OTE DE
2015-05-17 02:59:32> LGS~LE~~UB~~PR~NCE-~3$97-4$~, LE~GOLFE DU
2015-05-17 02:59:39> SAINT-~):60#.0#.`0.20#6+!#.2088~~9,+6#~:~)0~`~~
2015-05-17 02:59:49> ~~=~..P CB~KB~EA~~~~~{}BEC. EN RAISON
DES~CONDITIONS DE
2015-05-17 03:00:03> GLACE ET~D~ [METEO], IL Y
~V~~FMYP~YWJIII~ON~F~F!~~!~ .1 .`0.~`~~~ ~~{}AIDES FL
2015-05-17 03:00:07> OTTA~T~S DAOS PLUSI~URS~
2015-05-17 03:00:13> SECT~URS. LES NAVIGAO~URS SONT AVI~ES
2015-05-17 03:00:20> DE NAVIGUER AVEC PRUDENCE EXT~EME~DANS
2015-05-17 03:00:22> C~~~JP~~~{}
2015-05-17 03:00:23> NNNN

---
20150517 0300 490 $04J VCO Sydney,CAN 4564
2015-05-17 03:00:31> ZCZC JA13
2015-05-17 03:00:33> 170300~75:~
2015-05-17 03:00:33> -=
2015-05-17 03:00:35> ~=
2015-05-17 03:00:36> ~~~? ~~{}
2015-05-17 03:00:44> ~O~E S~~~GPJ~M~M~~~G~~{}DE HALIFAX ET
2015-05-17 03:00:48> ~K~~~~~{}
```

NAVTEX 518 kHz over 1000 km:

```
20150516 2010 518 $01D OXJ Torshavn,FRO 1327
20150516 2153 518 $20L UGE Arkhangelsk,RUS 2543
20150516 2201 518 $01N LFO Orlandet,NOR 1367
20150516 2219 518 $03O 9HD Malta,MLT 1976
20150516 2245 518 $03Q 9AS Split,HRV 1318
20150516 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150516 2320 518 $01U ESA Talinn,EST 1560
20150516 2321 518 $03U IQM Mondolfo,ITA 1114
20150517 0013 518 $19B LGP Bodo,NOR 1839
20150517 0014 518 $03B 7TA Alger,ALG 1681
20150517 0019 518 $19C LGV Vardo,NOR 2527
20150517 0050 518 $02F CTH Sao Miguel,AZR 2736
20150517 0120 518 $02I EAL Las Palmas,CNR 2964
20150517 0130 518 $03J LZW Varna,BUL 1997
20150517 0144 518 $03K SVK Kerkyra,GRC 1821
20150517 0150 518 $03L SVL Limnos,GRC 2147
20150517 0200 518 $03M 5BA Cyprus,CYP 2970
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:

```
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10257. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-17 11:57:43 UTC
From: david
Topic: 10018 Message: 10257

Really strange propagation, still. Stations are either totally missing, or present with streams of messages.
Pinneburg - 490 $01L and 518 $01S - is a strong daytimer here, but falls frustratingly 7km short of the 1000km barrier.
However, I am full of happiness today, as $03B Alger made a welcome appearance with a group of messages. It may be an everyday signal to others, but it has been a mystery to me for a long time. Small pleasures make it all worthwhile.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 17, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150516 2040 490 $03E IQM Mondolfo,ITA 1874
20150516 2304 490 $03S FRL La Garde,FRA 1571
20150516 2340 490 $02W EAR Coruna,ESP 1430
20150517 0100 490 $02G CTV Monsanto,POR 1970
20150517 0128 490 $03I ICH La Maddalena,ITA 1950
20150517 0142 490 $01K TFA Grindavik,ISL 1306
20150517 0202 490 $03M EAV Cabo de la Nao,ESP 1972
20150517 0210 490 $03N Ixx Piombino,ITA 1833
20150517 0301 490 $03S FRL La Garde,FRA 1571
20150517 0340 490 $02W EAR Coruna,ESP 1430

20150516 2159 518 $01M Lxx Jeloya,NOR 1021
20150516 2345 518 $03W FRL LaGarde,FRA 1571
20150516 2350 518 $03X EAV Valencia,ESP 1972
20150516 2356 518 $01X TFA Grindavik,ISL 1306
20150517 0014 518 $03B 7TA Alger,ALG 2262
20150517 0030 518 $02D EAR Coruna,ESP 1430
20150517 0110 518 $01I SAS Varberg,SWE 1079
20150517 0112 518 $01J SAA Gislovshammar,SWE 1218
20150517 0120 518 $02I EAL Las Palmas,CNR 3110
20150517 0157 518 $01M Lxx Jeloya,NOR 1021
20150517 0251 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10258. Navtex log from Antwerp,BEL 20150517

Yahoo group: navtexdx (2015)
Date: 2015-05-17 14:46:59 UTC
From: Dirk Claessens
Topic: 10258 Message: 10258

Hello all,
A somewhat longer log, improving conditions.
Regards - Dirk
P.S. No logs from me next week, I'm off to Andalusia,ESP for a short break.

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150516 2153 518 $20L UGE Arkhangelsk,RUS             2534
20150516 2201 518 $01N LFO Orlandet,NOR                1396
20150516 2227 518 $03O 9HD Malta,MLT                   1911
20150516 2245 518 $03Q 9AS Split,HRV                   1245
20150516 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150516 2321 518 $03U IQM Mondolfo,ITA                1042
20150516 2350 518 $03X EAV Valencia,ESP                1474
20150516 2353 518 $01X TFA Grindavik,ISL               2114
20150517 0013 518 $19B LGP Bodo,NOR                    1865
20150517 0014 518 $03B 7TA Alger,ALG                   1642
20150517 0025 518 $19C LGV Vardo,NOR                   2541
20150517 0030 518 $02D EAR Coruna,ESP                  1302
20150517 0035 518 $03D TAH Istanbul,TUR                2133
20150517 0038 518 $03E TAF Samsun,TUR                  2659
20150517 0119 518 $03I TAN Izmir,TUR                   2236
20150517 0130 518 $03J LZW Varna,BUL                   1927
20150517 0144 518 $03K SVK Kerkyra,GRC                 1748
20150517 0150 518 $03L SVL Limnos,GRC                  2074
20150517 0157 518 $01M Lxx Jeloya,NOR                  1006
```

10259. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-17 15:06:09 UTC
From: roelof@...
Topic: 10018 Message: 10259

Hello David,

Alger is relatively rare here as well in winter, when it is always overrun by Bodo! If I receive it in winter, northern propagation must be very poor!

73,
Roelof Bakker

10260. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-17 17:48:42 UTC
From: bob.blodge@...
Topic: 9398 Message: 10260

Hi Roelof,

I had our friend SYDNEY at the same time as you and

for whatever reason my decode was a little better :

20150517 0257 490 $04J VCO Sydney,CAN 4281

2015-05-17 02:57:12 46> {}S

2015-05-17 02:57:19 25> OPERATIONS DE CABLAGE SOUS-MARINS

2015-05-17 02:57:25 26> D`HALIFAX N.E ET TOUT AU LONG DU

2015-05-17 02:57:31 28> TPLATEAU CONTINENTAL, AUSSI LOIN QUE 46

2015-05-17 02:57:39 26> 36N 052 23W. LE `CS RESOLUTE` AURA UNE

2015-05-17 02:57:45 32> CAPACITE DE MANOEUVRE RESTREINTE. LE

2015-05-17 02:57:51 40> NAVIRE GARDERA L`ECOUTE SUR VHF VOIE

2015-05-17 02:57:58 48> 16. TOUS LES NAVIRES, SONT PRIES DE

2015-05-17 02:58:03 52> DEMEURER AU LARGE DU NAVIRE ET DE SES

2015-05-17 02:58:06 55> EQUIPEMENTS.

2015-05-17 02:58:08 55> NNNN

20150517 0258 490 $04J VCO Sydney,CAN 4281

2015-05-17 02:58:15 55> ZCZC JA21

2015-05-17 02:58:17 55> 170258UTC

2015-05-17 02:58:19 55> AVNAV 719

2015-05-17 02:58:25 57> TOUS LES SECTEURS CARTE 4001 LES

2015-05-17 02:58:30 57> NAVIGATEURS SONT AVISES QUE LE

2015-05-17 02:58:35 58> REMPLACEMENT DES BOUEES ET LE

2015-05-17 02:58:40 54> RETABLISSEMENT DES AIDES FIXES A

2015-05-17 02:58:44 55> COMMENCE DANS LA REGION DE

2015-05-17 02:58:50 57> L`ATLANTIQUE SUD, DANS LES SECTEURS

2015-05-17 02:58:56 53> SUIVANTS: LA COTE DU

2015-05-17 02:59:02 53> NOUVEAU-BRUNSWICK, Y COMPRIS LA BAIE

2015-05-17 02:59:08 55> DE FUNDY ET LA RIVIERE SAINT-JEAN, LA

2015-05-17 02:59:14 57> COTE DE LA NOUVELLE-ECOSSE, Y COMPRIS

2015-05-17 02:59:21 52> L`ILE DU CAP-BRETON ET LES LACS BRASC

2015-05-17 02:59:25 55> D`OR, LA COTE DE

2015-05-17 02:59:32 53> L`ILE-DU-PRINCE-EDOUARD, LE GOLFE DU

2015-05-17 02:59:37 47> SAINT-LAURENT ET LE DETROIT DE

2015-05-17 02:59:43 46> NORTHUMBERLAND, JUSQU`A LA FRONTIERE

2015-05-17 02:59:50 55> DU QUEBEC. EN RAISON DES CONDITIONS DE

2015-05-17 02:59:56 52> GLACE ET DE METEO, IL Y A DES RETARDS

2015-05-17 03:00:02 48> SIGNIFICATIFS DANS LE PLACEMENT DES

2015-05-17 03:00:07 45> AIDES FLOTTANTES DANS PLUSIEURS

2015-05-17 03:00:14 44> SECTEURS. LES NAVIGATEURS SONT AVISES

2015-05-17 03:00:20 44> DE NAVIGUER AVEC PRUDENCE EXTREME DANS

2015-05-17 03:00:23 40> CES SECTEURS.

2015-05-17 03:00:24 38> NNNN

20150517 0300 490 $04J VCO Sydney,CAN 4281

2015-05-17 03:00:31 43> ZCZC JA13

2015-05-17 03:00:34 40> 170300UTC

2015-05-17 03:00:36 42> AVNAV M591/15

2015-05-17 03:00:44 47> COTE SUD-EST - N.E. PORT DE HALIFAX ET

2015-05-17 03:00:48 64> S~~~~~~{}

I wish these blessed sunspots or whatever would stay on duty !!

Kind Regards

Bob

10261. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-17 21:03:15 UTC
From: Vincent Schriel
Topic: 9427 Message: 10261

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150516 2245 518 $03Q 9AS Split,HRV 1299
20150516 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150516 2321 518 $03U IQM Mondolfo,ITA 1106
20150516 2346 518 $03W UJB Astrakhan,RUS 3204
20150516 2352 518 $01X TFA Grindavik,ISL 2047
20150517 0030 518 $02D EAR Coruna,ESP 1358
20150517 0130 518 $03J LZW Varna,BUL 1952
20150517 0200 518 $03M 5BA Cyprus,CYP 2934
20150517 0219 518 $03O 9HD Malta,MLT 1985
20150517 0240 518 $03Q 9AS Split,HRV 1299
20150517 0250 518 $03R ICH La Maddalena,SA,ITA 1245

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150516 2245 518 $03Q 9AS Split,HRV 1299
2015-05-16 22:45:49 81> ZCZC QE11
2015-05-16 22:45:52 82> 161840 UTC MAY
2015-05-16 22:46:01 82> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-05-16 22:46:01 82>
2015-05-16 22:46:12 82> WNG: STILL POSSIBLE SUDDEN STORMS. IN THE
VELEBIT STRAIT GUSTS OF NE 35-45 KT
2015-05-16 22:46:13 82> S.
2015-05-16 22:46:24 82> SYNOPSIS: RIDGE OF HIGH FM WEST INTENSIFYING
TOWARD ADRIATIC, LOW WITH FRONTA
2015-05-16 22:46:33 82> L DISTURBANCE OVER TYRRHENIAN SEA SHIFTING
TOWARD SOUTHEAST.
2015-05-16 22:46:46 82> OUTLOOK 24 HRS: NE 8-18 KTS, IN VELEBIT STRAIT
24 KTS. SEA 2-3, IN VELEBIT ST
2015-05-16 22:46:58 82> RAIT POSSIBLE 4. VSBY 10-20 KM. MOD CLOUDY,
STILL POSSIBLE LIGHT RAIN OR THUN
2015-05-16 22:47:04 83> DERY, TOMORROW GRADUALLY CLEARING UP.
2015-05-16 22:47:17 82> CEN/S-ERN ADRIATIC: SE/E, ALONG THE COAST NE
4-14 KTS, IN THE FIRST PART OF T
```

2015-05-16 22:47:29 82> HE NIGHT SE LOCALLY UP TO 20 KTS. TOMORROW
AFTERNOON NW 6-16 KTS. SEA 2-3, A
2015-05-16 22:47:40 80> T FIRST ON EXTREME SOUTH 3-4. MOD-MOSTLY CLOUDY,
AT FIRST POSSIBLE RAIN OR TH
2015-05-16 22:47:45 81> UNDERY, TOMORROW CLEARING UP.
2015-05-16 22:47:45 81>
2015-05-16 22:47:46 81> NNNN

20150516 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-16 22:50:31 66> ZCZC RA15
2015-05-16 22:50:35 67> 162250 UTC MAY 15
2015-05-16 22:50:38 68> LA MADDALENA RADIO
2015-05-16 22:50:38 68>
2015-05-16 22:50:43 70> COASTAL WARNING NR.289/15 MAY 14
2015-05-16 22:50:48 69> SOUTHERN IONIAN SEA ZONE MILAZZO
2015-05-16 22:50:56 69> DAY 14 MAY 2015 SIGNALLED A ROPE IN LOCALITY
PONTE MUTO DI
2015-05-16 22:51:07 70> GIAMMORO HAMLET OF PACE DEL MELA(ME) 1 MILE FROM
THE COAST,
2015-05-16 22:51:12 71> ADRIFT AND DANGEROUS TO NAVIGATION.
2015-05-16 22:51:19 72> VESSELS IN SIGHT THE MENTIONED ROPE ADVISE AND
REPORT
2015-05-16 22:51:24 71> POSITION TO MARITIME AUTHORITY.
2015-05-16 22:51:30 70> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-05-16 22:51:30 70> NNNN

20150516 2321 518 $03U IQM Mondolfo,ITA 1106
2015-05-16 23:21:46 76> ZCZC UA99
2015-05-16 23:21:50 76> 162320 UTC MAY 15
2015-05-16 23:21:52 75> MONDOLFO RADIO
2015-05-16 23:21:52 75>
2015-05-16 23:22:00 75> COASTAL WARNING 203/15 APR 30 (4 REPETITION)
2015-05-16 23:22:02 73> CENTRAL ADRIATIC SEA.
2015-05-16 23:22:10 73> FROM DAY 01 MAY 2015 TO DAY 30 JUNE 2015,
2015-05-16 23:22:19 73> `POLISERVIZI` COMPANY WILL CARRY OUT
OCEANOGRAPHIC SURVEY
2015-05-16 23:22:26 75> ALONG THE ROUTE BOUNDED BY THE FOLLOWING POINTS:
2015-05-16 23:22:33 76> 01. LAT. 42 27.054N - LONG. 014 14.730E,
2015-05-16 23:22:40 73> 02. LAT. 42 29.247N - LONG. 014 20.434E,
2015-05-16 23:22:46 77> 03. LAT. 42 27.751N - LONG. 014 39.516E,
2015-05-16 23:22:54 77> 04. LAT. 42 27.065N - LONG. 014 58.624E,
2015-05-16 23:23:00 76> 05. LAT. 42 22.479N - LONG. 015 34.896E,
2015-05-16 23:23:08 77> 06. LAT. 42 20.568N - LONG. 015 47.303E,
2015-05-16 23:23:14 78> 07. LAT. 42 10.792N - LONG. 016 01.725E.
2015-05-16 23:23:24 79> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-05-16 23:23:25 79> FROM SHIP.
2015-05-16 23:23:27 63> NNNN

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20150516 2346 518 $03W UJB Astrakhan,RUS 3204
2015-05-16 23:46:58 60> ZCZC WL37
2015-05-16 23:47:02 57> 131542 UTC MAY 15
2015-05-16 23:47:07 59> AVURNAV TOULON 363/15
2015-05-16 23:47:09 54> ~049=3,:3
2015-05-16 23:47:16 58> 9, 19 MAY 2015, FROM 0930Z TO 1559Z
2015-05-16 23:47:24 53> MISSILE LAUNCHING EXERCICE IN AREA BOUNDED BY:
2015-05-16 23:47:28 53> 42 47.0N~GA PPY QTMPE
2015-05-16 23:47:33 56> 42 25.0N - 006 15.0E
2015-05-16 23:47:37 57> 42 25.0N - 006 40.0E
2015-05-16 23:47:42 60> 42 53.1N - 007 34.8E
2015-05-16 23:47:46 57> 43 01.9N - 007 30.4E
2015-05-16 23:47:51 59> 42 47.0N - 007 02.0E
2015-05-16 23:47:55 58> 43 05.2N - 007 02.0E
2015-05-16 23:48:00 53> 43 07.8~ - 006 40.0E
2015-05-16 23:48:03 48> ~RE PTMP~ - 006~40.0E
2015-05-16 23:48:09 50> 43 0~.0~, - 006 29.0E
2015-05-16 23:48:14 44> 43 02.9N - 06 19#0~3`
2015-05-16 23:48:17 41> 4- 0~.0N ~A ~PY ~WMW~
2015-05-16 23:48:27 38> ~~RW TY~T~N ~A PPY QWMPE~
~ZONEX~~WAQ~AQUA~QAR~ARRART~TATYL~
2015-05-16 23:48:29 40> RW W
2015-05-16 23:48:31 34> MPN - 006 40~0E~
2015-05-16 23:48:36 41> I4~ 53.1N - 00~ 34.8E
2015-05-16 23:48:45 38> ~2 ~5.0~, ~- 00` 48.6~.~ZONE~N57~~~)-~~42~25.0$,
~ 00~
2015-05-16 23:48:48 38> 15.0E~~
2015-05-16 23:48:51 42> ~~W WT~P~~` 006 40.0E
2015-05-16 23:48:54 45> ~2 1~.0C
2015-05-16 23:49:03 46> - 00~ 4&~~E~4 10.0N - 0:~ 15.~E. (ZONEX 62-
2015-05-16 23:49:08 43> 42:2~.0~ - .06 40.0~~~~`
2015-05-16 23:49:31 47> ~~~~25~~{}A~TIOZ ADVI~ED~
2015-05-16 23:49:37 39> [CANCEL] THIS MESSAGE 0609~9~+~.-6 75
2015-05-16 23:49:38 39>
2015-05-16 23:49:41 40> NNN~
2015-05-16 23:49:42 37> F
2015-05-16 23:49:46 44> ~~Z~ZC WA70~
2015-05-16 23:49:49 40> 220340 UTCAPR ~~~
2015-05-16 23:49:53 32> /-= ~:-= ~97)9, ~2?6/~5~
2015-05-16 23:49:58 34> P~OVENCEJAPORQUEROLZ~SU
2015-05-16 23:50:11 35> CAP ~~S~RMES LIGH~HZ~S~~(E.0756~ PS
~NR~LIABLE~~OM ~WI TO 1~NC.~~~8,PSH~C ~W
2015-05-16 23:50:15 31> ~OMP~N - 006 12.4?3~#
2015-05-16 23:50:18 42> ~:-7889, -$=8`3$.
2015-05-16 23:50:20 38>
2015-05-16 23:50:21 38> NNN~
2015-05-16 23:50:22 39>
2015-05-16 23:51:45 15> ~~{}~F~~~~~{}UK~~~~~~~{}R~ST~MWO
E~~O~N~MI~~~Q~{}~~P~ZOK~WA~~DO~QQP~~P~~T~ A~
2015-05-16 23:51:50 14> RCQGTBFOA~T~L GR~R~G ~S~RAKH~~ ~8
```

```
2015-05-16 23:51:53 14> ~-~54~(~-~ E~ RBA~
2015-05-16 23:51:57 20> TV~M ~PILOT-2VE~DE~
2015-05-16 23:52:08 23> ~APILA~~~ST~~~{}ONN~~SUU~~~~{}~UN~~~Z~ZC W~93
2015-05-16 23:52:12 25> ~1~0740 ~75~ -04 15
2015-05-16 23:52:16 27> COASTA WARNING ASTRAKHA~~2
2015-05-16 23:52:19 24> ~VOLGO-[CASPIAN] ~ANNEL
2015-05-16 23:52:26 23> ~CHANNEL DREDGIN~ B~ D~ERGER KASPIY
2015-05-16 23:52:29 35> AREA 1~7.05 KM [MOVEMENT] OF
2015-05-16 23:52:35 36> SHIPS ON WEST SID~ OF [CHANNEL]=

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20150516 2352 518 $01X TFA Grindavik,ISL 2047
2015-05-16 23:52:57 70> ZCZC XB30
2015-05-16 23:53:01 69> GREENLAND VIA GRINDAVIK
2015-05-16 23:53:05 70> 162100 UTC MAY 2015
2015-05-16 23:53:07 71> WARNING NUMBER 528
2015-05-16 23:53:11 72> GALE WARNING FOR:
2015-05-16 23:53:12 71> APUTITEEQ:
2015-05-16 23:53:16 71> NORTHNORTHEAST 20.
2015-05-16 23:53:17 71> KULUSUK:
2015-05-16 23:53:20 71> NORTH 18.
2015-05-16 23:53:20 71> NNNN

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20150517 0030 518 $02D EAR Coruna,ESP 1358
2015-05-17 00:30:12 69> ZCZC DA26
2015-05-17 00:30:13 65> ~4~~~9~
2015-05-17 00:30:13 65> ,
2015-05-17 00:30:14 64> ~
2015-05-17 00:30:26 59> .,.-~,)~~9, 9!9-~~~!-~~~{}.-
2015-05-17 00:30:50 60> ~/9:~-~~=~-)~8: `7~#~~~~~{}~BQZ~V~GR~
J~~C~~~{}BSXJGHFYCV~~~LL
2015-05-17 00:31:28 56> ~~~{}KWV~G~U~~V W~~~EU~~A~{}BZ
2015-05-17 00:31:28 56> SS
2015-05-17 00:32:35 58> ~~~F~~~{}FZ~~ ~AA(~PQ~~PIT~~~~{}MQ~F! ~6~? 9`
2015-05-17 00:32:57 62> =~+~~!~~~{}CVIGO ~PC~A~~CM~~~{}VICENTE (36-30N
0~-17W)
2015-05-17 00:33:00 63> 5~NN~N
2015-05-17 00:33:05 66> ~~{}FUGLOY-BANK:
2015-05-17 00:33:17 71> S AND SW 8 TO 13, DECR AND SUNDAY GRADUALLY 3 TO
8. GOOD VIS, APART FM SHWRS.
2015-05-17 00:33:17 71>
2015-05-17 00:33:17 71>
2015-05-17 00:33:20 71> ICELAND RIDGE:
2015-05-17 00:33:33 71> SW 13 TO 18, SLWY DECR AND LATE TONIGHT 8 TO 13.
SUNDAY S AND SW DECR 5 TO 10
2015-05-17 00:33:38 73> . GOOD VIS, APART FM SHWRS.
2015-05-17 00:33:38 73>
2015-05-17 00:33:39 72> NNNN
```

20150517 0130 518 $03J LZW Varna,BUL 1952
2015-05-17 01:30:13 48> ZCZC JA40
2015-05-17 01:30:16 54> 261330 UTC~FEB 15
2015-05-17 01:30:21 56> VARNA RADIO NAVWARN 022/15
2015-05-17 01:30:26 54> APPROACH CANAL PORT BURGAS - EAST:
2015-05-17 01:30:31 55> BUOY NR.13 IS MOVED IN POINT:
2015-05-17 01:30:36 49> 42 28 43.92 N 027 28 56.34 E
2015-05-17 01:30:41 50> BUOY ~R.12 IS MOVED INVPOINT:
2015-05-17 01:30:44 48> 42 28 44.46 N 027 28 50.76 E
2015-05-17 01:30:49 39> BUOY NR. 13B IS PLA~ED IN POIHT:
2015-05-17 01:30:55 38> 42 28 54.78 N 027 28 55.02 E
2015-05-17 01:31:00 35> BUOY NR. 12~ IA [PLACES] IN POINT:
2015-05-17 01:31:05 37> 42 28 54.42 N 027 28 49.1~ E
2015-05-17 01:31:05 37> NNNN

20150517 0200 518 $03M 5BA Cyprus,CYP 2934
2015-05-17 02:00:18 68> {}
2015-05-17 02:00:18 68>
2015-05-17 02:00:18 68>
2015-05-17 02:00:18 68>
2015-05-17 02:00:18 68>
2015-05-17 02:00:18 68>
2015-05-17 02:00:20 60>
2015-05-17 02:00:25 48> !~~~0/~.!:~=~~~=~~{}CZC MA49
2015-05-17 02:00:30 46> 18 0800 UTC APR 2015
2015-05-17 02:00:34 54> CYPRUSRADIO NAV WRNG NR 087/15
2015-05-17 02:00:42 54> THE FOLLOWING RCVD FROM CYPRUS PORT AUTHORITIES
2015-05-17 02:00:44 53> QUOTE
2015-05-17 02:00:56 55> DRILLING RIG SCARABEO 4 IN POSITION LAT 34
39.00N LONG 033 06.00E.
2015-05-17 02:01:08 55> RIG IS PROTECTED BY 1000 METERS SAFETY ZON~
MARKED BY 9 BUOYS. EACH
2015-05-17 02:01:19 55> BUOY IS EQUIPPED WITH QUICK FLASHING LIGHT. 1 NM
CLEARANCE REQUESTED.
2015-05-17 02:01:20 56> UNQUOTE
2015-05-17 02:01:23 60> CYPRUSRADIO/5BA
2015-05-17 02:01:24 57> NNNN

20150517 0219 518 $03O 9HD Malta,MLT 1985
2015-05-17 02:19:55 43> ZCZC OA03
2015-05-17 02:19:56 46> MALTA [RADIO]
2015-05-17 02:20:02 39> ON [BEHALF] OF MRCC ROME~ITALIAN COAST GAURD

20150517 0240 518 $03Q 9AS Split,HRV 1299
2015-05-17 02:40:36 91> ZCZC QA23
2015-05-17 02:40:39 92> 281040 UTC APR
2015-05-17 02:40:44 92> SPLITRADIO/9AS NAV WNG NR 40
2015-05-17 02:40:55 92> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA

VRATA-CHART:100-17,100-19
2015-05-17 02:40:55 92>
2015-05-17 02:41:08 91> ISLET GRUJICA, RACON (RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-05-17 02:41:12 91> 014 24,6 E INOPERATIVE
2015-05-17 02:41:12 91>
2015-05-17 02:41:13 92> NNNN

20150517 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-17 02:50:16 69> ZCZC RA15
2015-05-17 02:50:20 70> 170250 UTC MAY 15
2015-05-17 02:50:22 71> LA MADDALENA RADIO
2015-05-17 02:50:22 71>
2015-05-17 02:50:27 69> COASTAL WARNING NR.289/15 MAY 14
2015-05-17 02:50:32 70> SOUTHERN IONIAN SEA ZONE MILAZZO
2015-05-17 02:50:42 69> DAY 14 MAY 2015 SIGNALLED A ROPE IN LOCALITY
PONTE MUTO DI
2015-05-17 02:50:51 66> GIAMMORO HAMLET OF PACE DEL MELA(ME) 1 MILE FROM
THE COAST,
2015-05-17 02:50:56 65> ADRIFT AND DANGEROUS TO NAVIGATION.
2015-05-17 02:51:04 64> VESSELS IN SIGHT THE MENTIONED ROPE ADVISE AND
REPORT
2015-05-17 02:51:09 65> POSITION TO MARITIME AUTHORITY.
2015-05-17 02:51:15 69> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-05-17 02:51:16 69> NNNN

10262. NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-18 08:33:57 UTC
From: roelof@...
Topic: 9398 Message: 10262

Hello Bob,

It's where you live, that makes a lot of difference in T/A reception!
Last night I found just a scrambled messages on 490 kHz in French at 02:57 UTC, apparently from VCO. However on 518 kHz, I found an almost perfect message from VCO, albeit the Q in the header had gone missing!

NAVTEX 490 kHz over 1000 km:

```
20150517 2049 490 $03I ICH La Maddalena,ITA 1228
20150517 2250 490 $03R SVL Limnos,GRC 2147
20150517 2340 490 $02W EAR Coruna,ESP 1283
20150518 0103 490 $02G CTA Penalva,POR 1735
20150518 0142 490 $01K TFA Grindavik,ISL 2045
20150518 0156 490 $03L YQV Constanta,ROM 2027
20150518 0210 490 $03N PIOMBINO RADIO 1119
```

NAVTEX 518 kHz over 1000 km:

```
20150517 2133 518 $03J LZW Varna,BUL 1997
20150517 2153 518 $03L SVL Limnos,GRC 2147
20150517 2207 518 $01N LFO Orlandet,NOR 1367
20150517 2219 518 $03O 9HD Malta,MLT 1976
20150517 2229 518 $03P 4XO Haifa,ISR 3307
20150517 2240 518 $03Q 9AS Split,HRV 1318
20150517 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150517 2320 518 $03U IQM Mondolfo,ITA 1114
20150517 2328 518 $01U ESA Talinn,EST 1560
20150517 2352 518 $03X EAV Valencia,ESP 1497
20150517 2353 518 $01X TFA Grindavik,ISL 2045
20150518 0009 518 $19B LGP Bodo,NOR 1839
20150518 0019 518 $19C LGV Vardo,NOR 2527
20150518 0031 518 $01D OXJ Torshavn,FRO 1327
20150518 0119 518 $03I TAN Izmir,TUR 2309
20150518 0139 518 $03K SVK Kerkyra,GRC 1821
20150518 0247 518 $04Q VCO Sydney,CAN 4564
```

```
---
20150518 0247 518 $04Q VCO Sydney,CAN 4564
2015-05-18 02:47:38> ZCZC ~A50
2015-05-18 02:47:41> 180247UTC
2015-05-18 02:47:43> NOTSHIP M365/~5
2015-05-18 02:47:49> SABLE ISLAND~CHART 4098 BOTTOM MOUNTED
2015-05-18 02:47:56> [CURRENT] [METEO|METER] HAS BEE~ [DEPLOYED]
```

```
IN
2015-05-18 02:48:02> 44 00.22N 059 32.11W: MOORING
2015-05-18 02:48:08> MARKED WITH TWO RED [NORWEGIAN] BUOYS
2015-05-18 02:48:15> IN 44 00.23N 0~9 32.12W AND BY A
2015-05-18 02:48:21> [SECOND] SET OF TWO IN 44 00.30N 059
2015-05-18 02:48:23> 32.04W.
2015-05-18 02:48:23>
2015-05-18 02:48:27> NOTSHIP SYDNEY
2015-05-18 02:48:27>
2015-05-18 02:48:30> LO0016A1
2015-05-18 02:48:31> NNNN
```

Best regards,
Roelof

```
============================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10263. 518 KHz log

Yahoo group: navtexdx (2015)
Date: 2015-05-18 09:48:48 UTC
From: Vincent LECLER
Topic: 1274 Message: 10263

Hi All,

20150512 2056 518.0 $02R POR

20150512 2101 518.0 $01G ENG

20150512 2117 518.0 $01J SWE

20150512 2126 518.0 $02I CNR

20150512 2136 518.0 $03J BUL

20150512 2141 518.0 $01K ENG

20150512 2143 518.0 $01P HOL

20150512 2150 518.0 $01L NOR

20150512 2202 518.0 $03M CYP

20150512 2220 518.0 $01O SCT

20150512 2240 518.0 $03Q HRV

20150512 2250 518.0 $03R SAR

20150512 2326 518.0 $03U ITA

20150512 2340 518.0 $03W FRA

20150512 2350 518.0 $03X ESP

20150513 0011 518.0 $03B ALG

20150513 0019 518.0 $19C NOR

20150513 0031 518.0 $01D FRO

20150513 0040 518.0 $01E ENG

20150513 0113 518.0 $01I SWE

20150513 0115 518.0 $01J SWE

20150513 0140 518.0 $01K ENG

20150513 0144 518.0 $03K GRC

20150513 0150 518.0 $03L GRC

20150513 0155 518.0 $01L NOR

20150513 0201 518.0 $01M NOR

20150513 0230 518.0 $01P HOL

20150513 0244 518.0 $03Q HRV

20150513 0250 518.0 $02R POR

20150513 0253 518.0 $03R ITA

20150513 0300 518.0 $01S DEU

20150513 0310 518.0 $01T BEL

20150513 0320 518.0 $03U ITA

20150513 0330 518.0 $01V BEL

20150513 0340 518.0 $03W FRA

20150513 0350 518.0 $03X ESP

20150513 0400 518.0 $02A FRA

20150513 0450 518.0 $02F AZR

20150513 0503 518.0 $02G FRA

20150513 2152 518.0 $01L NOR

20150514 0050 518.0 $02F AZR

20150514 0157 518.0 $01M NOR

20150514 0252 518.0 $02R POR

20150514 2150 518.0 $20L RUS

20150514 2230 518.0 $02P MDR

20150514 2321 518.0 $01U EST

20150514 2336 518.0 $03V ITA

20150514 2355 518.0 $03W RUS

20150515 0120 518.0 $02I CNR

20150515 0144 518.0 $03K GRC

20150515 0149 518.0 $03L GRC

20150515 0203 518.0 $03M CYP

20150515 0257 518.0 $02R POR

20150516 0011 518.0 $03B ALG

20150516 0031 518.0 $02D ESP

20150516 0051 518.0 $02F AZR

20150516 0120 518.0 $02I CNR

20150516 0138 518.0 $03J BUL

20150516 0144 518.0 $03K GRC

20150516 0219 518.0 $03O MLT

20150516 0240 518.0 $01Q IRL

20150516 0251 518.0 $02R POR

20150517 0013 518.0 $19B NOR

20150517 0014 518.0 $03B ALG

20150517 0049 518.0 $03F TUR

20150517 0138 518.0 $03J BUL

20150517 0150 518.0 $03L GRC

20150517 0201 518.0 $01N NOR

20150517 0452 518.0 $02F AZR

20150517 2328 518.0 $01U EST

20150517 2339 518.0 $01W IRL

20150518 0035 518.0 $03D TUR

20150518 0049 518.0 $02F AZR

20150518 0119 518.0 $03I TUR

20150518 0136 518.0 $03J BUL

20150518 0139 518.0 $03K GRC

20150518 0149 518.0 $03L GRC

20150518 0200 518.0 $03M CYP

20150518 0202 518.0 $01M NOR

20150518 0229 518.0 $03P ISR

20150518 0339 518.0 $01W IRL

73 de Vincent F5OIH

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPSK, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

10264. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-18 17:28:01 UTC
From: david
Topic: 10018 Message: 10264

I have Irakleion on 490kHz listed as $03Q, and that was the slot I received it. But there were five clear messages that identified themselves with the letter "S".
I've corrected the log to "Q", but is there some sub-text here?

Only one log from 518kHz. Another shack computer that I was using for something else until 0130 seems to wipe out decoding on that channel ;-((

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 18, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150517 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20150517 2210 490 $03N Ixx Piombino,ITA 1833
20150517 2240 490 $03Q SVH Irakleion,GRC 3285
20150517 2250 490 $03R SVL Limnos,GRC 2891
20150517 2301 490 $03S FRL La Garde,FRA 1571

20150518 0202 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10265. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-18 20:48:47 UTC
From: Vincent Schriel
Topic: 9427 Message: 10265

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150517 2132 518 $03J LZW Varna,BUL 1952
20150517 2150 518 $03L SVL Limnos,GRC 2116
20150517 2229 518 $03P 4XO Haifa,ISR 3273
20150517 2240 518 $03Q 9AS Split,HRV 1299
20150517 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150517 2320 518 $03U IQM Mondolfo,ITA 1106
20150517 2349 518 $09X SUZ Ismailia,EGY 3282
20150517 2352 518 $01X TFA Grindavik,ISL 2047
20150518 0130 518 $03J LZW Varna,BUL 1952
20150518 0139 518 $03K SVK Kerkyra,GRC 1804
20150518 0240 518 $03Q 9AS Split,HRV 1299
20150518 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150518 0325 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150517 2132 518 $03J LZW Varna,BUL 1952
2015-05-17 21:32:10 22> ZCZC JA27
2015-05-17 21:32:13 21> 12133~ UTC MAY 15
2015-05-17 21:32:15 23> VARNA [RADIO]
2015-05-17 21:32:20 23> ON BEHALF OF ~OMANIA~~CONSTA~TACRADIO
2015-05-17 21:32:23 18> NAVWARN ~4/02
2015-05-17 21:32:26 21> 05.2015.ROMANIA.MIDI~
2015-05-17 21:32:38 24> [BETWEEN] ~8 AND 23.05.2015 ART~LLERY~~[FIRING]
[EXERCISES] IN THE AREA~CBVRR WT ~Y
2015-05-17 21:32:40 21> N028 42 30 ~
2015-05-17 21:32:41 24> ~44 2~ 30
2015-05-17 21:32:41 24>
2015-05-17 21:32:44 17> 028 ~5 ~5 E
2015-05-17 21:32:45 19> ~RR WT
2015-05-17 21:32:48 19> PT N029 01~12 E
2015-05-17 21:32:52 22> 44 1~542 N&~9 00 ~9 E
2015-05-17 21:32:55 17> 44 1~ 34 N.2~ 57 56 E
2015-05-17 21:32:59 14> 44~13~~6 N028 56 20~~
```

```
2015-05-17 21:33:03 16> 44 22 ~5~N02~ ~2~05~E
2015-05-17 21:33:07 10> SCHEDU~$ -` !9))9~`
2015-05-17 21:33:10 08> ~~~B, ~7` AND 22.05.2015
2015-05-17 21:33:21 22> ~!. 0900 `59 2000 L.T.#ONK23.05.2015 ~!.
(0~00~TO~~QUPP L.T~M
2015-05-17 21:33:26 17> PROHIBATED A~EA ~O [NAVIGATION].
2015-05-17 21:33:33 18> NNNN~P~U~~~U

---
20150517 2150 518 $03L SVL Limnos,GRC 2116
2015-05-17 21:50:00 57> ZCZC LA59
2015-05-17 21:50:02 55> 151750 UTC MAY 15
2015-05-17 21:50:07 61> LIMNOS RADIO NAVWARN 109/15
2015-05-17 21:50:12 61> SUMMARY OF NAVWARN IN FORCE
2015-05-17 21:50:16 63> AT 151750 UTC MAY 15
2015-05-17 21:50:21 66> 2015: 81,61,47,35,24, 3,2,1.
2015-05-17 21:50:22 66> 2013: 312.
2015-05-17 21:50:27 67> CANCEL THIS MSG 221750 UTC MAY 15
2015-05-17 21:50:28 68> NNNN

---
20150517 2229 518 $03P 4XO Haifa,ISR 3273
2015-05-17 22:29:31 78> ZCZC PA61
2015-05-17 22:29:35 79> 17 MAY 2015 22.30 UTC
2015-05-17 22:29:37 80> RCC-HAIFA
2015-05-17 22:29:40 80> NAVAREA III 000329
2015-05-17 22:29:40 80>
2015-05-17 22:29:40 80>
2015-05-17 22:29:44 78> 30.12.2014 1230Z
2015-05-17 22:29:45 79> NTM 69/2014
2015-05-17 22:29:50 79> SUBJ: PALMACHIM DESALINIZATION
2015-05-17 22:29:56 80> INSTALLATION-UNDER WATER SEA SUCTION
2015-05-17 22:30:00 79> AND DIFFUSER CONSTRUCTIONS.
2015-05-17 22:30:00 79>
2015-05-17 22:30:03 80> CHARTS:
2015-05-17 22:30:06 79> SUR.OF.ISR- NO. 1,23
2015-05-17 22:30:09 80> B.A.- NO.2634
2015-05-17 22:30:09 80>
2015-05-17 22:30:20 81> THIS IS T~~~~~~{}

---
20150517 2240 518 $03Q 9AS Split,HRV 1299
2015-05-17 22:40:41 86> ZCZC QA23
2015-05-17 22:40:43 87> 281040 UTC APR
2015-05-17 22:40:48 87> SPLITRADIO/9AS NAV WNG NR 40
2015-05-17 22:40:58 87> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19
2015-05-17 22:41:00 88>
2015-05-17 22:41:12 88> ISLET GRUJICA, RACON ( RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-05-17 22:41:16 88> 014 24,6 E INOPERATIVE
```

2015-05-17 22:41:16 88>
2015-05-17 22:41:16 88> NNNN

20150517 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-17 22:50:24 83> ZCZC RA18
2015-05-17 22:50:27 82> 172250 UTC MAY 15
2015-05-17 22:50:29 81> LA MADDALENA RADIO
2015-05-17 22:50:30 82>
2015-05-17 22:50:35 81> COASTAL WARNING NR. 212/15 MAY 14
2015-05-17 22:50:43 77> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-05-17 22:50:45 80> 43445N - 009 53E,
2015-05-17 22:50:49 81> 43 40N - 009 53E,
2015-05-17 22:50:53 81> 43 40N - 009 39E,
2015-05-17 22:50:55 82> 43 45N - 009 39E,
2015-05-17 22:51:03 83> DAYS 19 AND 20 MAY FROM 0600 UTC TO 1800 UTC
2015-05-17 22:51:13 82> SHIPPING - FISHING AND EVERY SURFACE AND
SUBSURFACE ACTIVITY IS
2015-05-17 22:51:21 81> DANGEROUS DUE TO HOT FIRING OPERATIONS BY
MILITARY UNIT .
2015-05-17 22:51:22 81> NNNN

20150517 2320 518 $03U IQM Mondolfo,ITA 1106
2015-05-17 23:20:15 91> ZCZC UA03
2015-05-17 23:20:18 91> 172320 UTC MAY 15
2015-05-17 23:20:20 91> MONDOLFO RADIO
2015-05-17 23:20:20 91>
2015-05-17 23:20:25 91> COASTAL WARNING 223/15 MAY 17
2015-05-17 23:20:30 91> SOUTHERN ADRIATIC SEA - LECCE.
2015-05-17 23:20:39 91> DAY 18-19-20-21 MAY 2015 FROM 06.00 GMT TO 22.00
GMT,
2015-05-17 23:20:49 91> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-05-17 23:20:54 91> BOUNDED BY THE FOLLOWING POINTS:
2015-05-17 23:20:58 91> 40 25 31N - 18 15 30E,
2015-05-17 23:21:02 91> 40 30 20N - 18 16 30E,
2015-05-17 23:21:06 91> 40 29 25N - 18 19 03E,
2015-05-17 23:21:11 91> 40 27 45N - 18 20 58E,
2015-05-17 23:21:15 90> 40 25 55N - 18 22 28E,
2015-05-17 23:21:18 91> 40 23 05N - 18 23 18E,
2015-05-17 23:21:22 90> 40 23 54N - 18 17 30E.
2015-05-17 23:21:30 91> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-05-17 23:21:30 91> NNNN

20150517 2349 518 $09X SUZ Ismailia,EGY 3282
2015-05-17 23:49:12 33> ZCZC XL 4)
2015-05-17 23:49:16 34> ~NAVA~EA NO:~M 001/15
2015-05-17 23:49:17 32> RE~ SEA
2015-05-17 23:49:18 36> GULF OF SUEZ

2015-05-17 23:49:21 34> RAS SBU ZEINEMA
2015-05-17 23:49:26 28> CH~~~ B~MDA NO 2372-2132(WGS-84)
2015-05-17 23:49:29 31> 1-S~Z ON ~6~MAY
2015-05-17 23:49:29 31> 15~
2015-05-17 23:49:35 36> ~,#~~~~{}NSHIPPING COMPA~IES,
2015-05-17 23:49:40 31> AND~LH~IR AGENTS AR KINDLY ASKED
2015-05-17 23:49:45 35> O~NOTE THET~THE~MARINE [PLATFORM]
2015-05-17 23:49:48 27> MOZHEL WA~~ESTABLISH~B AND
2015-05-17 23:49:51 16> ~~DS~~ILE~~I~ G~L~
2015-05-17 23:49:53 22> ~~ S~EZC~O~~HR
2015-05-17 23:49:56 26> ~~BU ~EINEM~ ARA~
2015-05-17 23:50:15 24> RAS~~ADR~M,,~9~~AP ZA~NKHA~P~NL~~UM
~~~~{}PATFORG D~TA~~NTM
2015-05-17 23:50:31 35> N~B~~RON ST~~~~A~~{}ABOVE WATER,EAST OF GULF OF
SUEZ
2015-05-17 23:50:36 39> NORTH ABU REDIS CITY AT 6 KM FROM COAST
2015-05-17 23:50:39 44> 1-DEPTH:34 M
2015-05-17 23:50:49 22> 2-LIGHTS:2 FIXED WHIRE LIGHT,DIDLRIBUTEYXSBOVE
THE PLATFORM
2015-05-17 23:50:54 24> 3-HEIGHT:22,3M ABOVE SEA LEVEL
2015-05-17 23:51:00 21> 4-RACON~:A BOAT LA~DING IS~PROVIDED TO
2015-05-17 23:51:05 25> RECEIVE SERVICENBOATS WITH TWO LEVEI~
2015-05-17 23:51:10 18> FO~ PERSONNEL DISEMBARKING.
2015-05-17 23:51:17 14> -[THERE] ARE 8 WELLS IN THE~PLATFORM HITE
2015-05-17 23:51:20 22> ~ELL 1:28-54.1 N 033-07.9~ E
2015-05-17 23:51:26 15> WELL :~--54.2 ~ 033-0~.76 33
2015-05-17 23:51:31 09> ~235) 3:28-54.~ N Q~EEAPUMOI~KE
2015-05-17 23:51:36 08> ~~LH 4:~.-5~.6 N 053-07~98 E
2015-05-17 23:51:41 10> WE~~ QTCPCATRMW ~N WPE~AP~MO~ ~
2015-05-17 23:51:44 08> W~)~/6:2~-~4)29N ~3~-079~
2015-05-17 23:51:46 08> ~3~2-)
2015-05-17 23:51:54 09> 7:2~~5~.~ N~0307~985EB~~E~L ~ C~IAT~~W ~
~33~0~~~ ~E
2015-05-17 23:52:00 09> ~A~{}
2015-05-17 23:52:03 08> PTH ABO~~~F~NBI~NED
2015-05-17 23:52:05 06> ~JFEC~~DN~~~R

20150517 2352 518 $01X TFA Grindavik,ISL 2047
2015-05-17 23:52:59 40> ZCZC XB36
2015-05-17 23:53:03 40> GREENLAND VIA [GRINDAVIK]
2015-05-17 23:53:07 39> 172032 UTC MAY 2~15
2015-05-17 23:53:09 42> WARNRNG NUMBER ~T~W
2015-05-17 23:53:15 44> GALE [WARMING|WARNING] FOR:~TIMMIARMIUT:
2015-05-17 23:53:18 43> WESTSOUTHW~ST 1~.
2015-05-17 23:53:19 45> NNNN

20150518 0130 518 $03J LZW Varna,BUL 1952
2015-05-18 01:30:14 51> ZCZC JA31
2015-05-18 01:30:16 53> 170930 UTC APR 15
~~~~

2015-05-18 01:30:18 54> VARNA RADIO
2015-05-18 01:30:24 46> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-05-18 01:30:30 43> NAVWARN 29/17.04.2015=ROMANIA.BLACK SEA
2015-05-18 01:30:37 46> DRILLING OPERATION BY DEEP-SA DRILLING
2015-05-18 01:30:42 48> PLATFORM GSF DEVELOPMENT DRILLER II IN:
2015-05-18 01:30:45 49> 44 20,88 N 030 58,46 E.
2015-05-18 01:30:49 54> WIDE BERTH REQUESTED.
2015-05-18 01:30:50 51> NNNN

20150518 0139 518 $03K SVK Kerkyra,GRC 1804
2015-05-18 01:39:44 25> ZCZC K~32
2015-05-18 01:39:48 33> 15~~00 UTC MAY 15
2015-05-18 01:39:52 34> KERKYRA RADIO NAVWARN 73/15
2015-05-18 01:39:55 31> NORTH~IONIOCSEA
2015-05-18 01:39:57 30> LEFKADA [ISLAND]
2015-05-18 01:40:01 34> DOUKATO PINO ~~GHT
2015-05-18 01:40:06 33> 38-34N 020-33E~UNLIL
2015-05-18 01:40:06 33> NNNN

20150518 0240 518 $03Q 9AS Split,HRV 1299
2015-05-18 02:40:45 57> ZCZC QA23
2015-05-18 02:40:48 63> 281040 UTC APR
2015-05-18 02:40:53 72> SPLITRADIO/9AS NAV WNG NR 40
2015-05-18 02:41:03 76> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19
2015-05-18 02:41:04 78>
2015-05-18 02:41:17 89> ISLET GRUJICA, RACON (RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-05-18 02:41:21 89> 014 24,6 E INOPERATIVE
2015-05-18 02:41:21 89>
2015-05-18 02:41:21 89> NNNN

20150518 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-18 02:50:20 73> ZCZC RA18
2015-05-18 02:50:22 75> 180250 UTC MAY 15
2015-05-18 02:50:26 75> LA MADDALENA RADIO
2015-05-18 02:50:26 75>
2015-05-18 02:50:31 75> COASTAL WARNING NR. 212/15 MAY 14
2015-05-18 02:50:39 75> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-05-18 02:50:42 74> 43 45N - 009 53E,
2015-05-18 02:50:45 75> 43 40N - 009 53E,
2015-05-18 02:50:49 74> 43 40N - 009 39E,
2015-05-18 02:50:51 74> 43 45N - 009 39E,
2015-05-18 02:51:00 73> DAYS 19 AND 20 MAY FROM 0600 UTC TO 1800 UTC
2015-05-18 02:51:09 72> SHIPPING - FISHING AND EVERY SURFACE AND
SUBSURFACE ACTIVITY IS
2015-05-18 02:51:18 70> DANGEROUS DUE TO HOT FIRING OPERATIONS BY
MILITARY UNIT .

```
2015-05-18 02:51:18 70> NNNN

---
20150518 0325 518 $03U IQM Mondolfo,ITA 1106
2015-05-18 03:25:59 16> ZCZCTUA07
2015-05-18 03:26:03 19> 180~20 UTC MAY 1~
2015-05-18 03:26:05 19> MONDOLFO~RADIO
2015-05-18 03:26:05 19>
2015-05-18 03:26:10 18> CO~FTAL WARNING ~~.5217/15 ~.-. 1)
2015-05-18 03:26:17 19> MAR ADRIATIC~ ~- SAN BENEDETTO DEL TRONTOC-
2015-05-18 03:26:23 13> AREA BOUNDED BY FOLLOWING POINTS:
2015-05-18 03:26:25 14> &3 13N - 014~20E
2015-05-18 03:26:28 15> 43 25N GA PQT EE~
2015-05-18 03:26:34 14> 43 1~,~ ~ 014 55E~~~3 ~0N~-~01~ &4E
2015-05-18 03:26:42 11> ~UY 19MAY ~~~? ~:49. ~~60~ 7~?::59 ~24~0~UTC
2015-05-18 03:30:27 91> [SHIPPING]-~~8`#89&8~,$~353~~:`~4~-~3
5#$,~(`(~~~~~{}
2015-05-18 03:30:31 91> 18/05/15 03:30:30 UTC
2015-05-18 03:30:32 91>
```

10266. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-19 09:17:18 UTC
From: roelof@...
Topic: 9398 Message: 10266

Hello all,

Though summer solstice is only a month away, Archangelsk was received with an excellent signal.

NAVTEX 490 kHz over 1000 km:

```
20150518 2120 490 $03I ICH La Maddalena,ITA 1228
20150518 2142 490 $01K TFA Grindavik,ISL 2045
20150518 2159 490 $03L YQV Constanta,ROM 2027
20150519 0101 490 $02G CTA Penalva,POR 1735
20150519 0202 490 $03M EAV Cabo de la Nao,ESP 1497
20150519 0210 490 $03N PIOMBINO RADIO 1119
20150519 0232 490 $03P SVK Kerkyra,GRC 1821
20150519 0315 490 $02T EAC Tarifa,ESP 1856
20150519 0340 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz over 1000 km:

```
20150518 2130 518 $03J LZW Varna,BUL 1997
20150518 2149 518 $20L UGE Arkhangelsk,RUS 2543
20150518 2153 518 $20L UGE Arkhangelsk,RUS 2543
20150518 2209 518 $01N LFO Orlandet,NOR 1367
20150518 2240 518 $03Q 9AS Split,HRV 1318
20150518 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150518 2257 518 $02R CTA Penalva,POR 1735
20150518 2320 518 $03U IQM Mondolfo,ITA 1114
20150518 2350 518 $03X EAV Valencia,ESP 1497
20150519 0009 518 $19B LGP Bodo,NOR 1839
20150519 0011 518 $03B 7TA Alger,ALG 1681
20150519 0022 518 $19C LGV Vardo,NOR 2527
20150519 0030 518 $02D EAR Coruna,ESP 1283
20150519 0144 518 $03K SVK Kerkyra,GRC 1821
20150519 0219 518 $03O 9HD Malta,MLT 1976
20150519 0430 518 $01D OXJ Torshavn,FRO 1327
```

```
---
20150518 2153 518 $20L UGE Arkhangelsk,RUS 2543
2015-05-18 21:53:25>
2015-05-18 21:53:32> SCZC LA02
2015-05-18 21:53:35> 011000 UTC JAN 15
2015-05-18 21:53:40> COASTAL WARNING ARKHANGELSK 2
2015-05-18 21:53:43> KANDALAKSHSKIY ZALIV
2015-05-18 21:53:48> LIGHT ICE BUOY ESTABLISHED IN
2015-05-18 21:53:51> 1. STARBOARD HAND
2015-05-18 21:53:56> 67-05-39.4N 032-33-04.2E
```

```
2015-05-18 21:54:02> 2. PORT HAND 67-05-28.3N 032-33-41.6E
2015-05-18 21:54:09> 3. STARBOARD HAND~67-05-48.0N 032-32-09.3E
2015-05-18 21:54:16> 4. PORT HAND 67-05-31.5N 032-33-20.4E
2015-05-18 21:54:18> 5. STARBOARD HAND
2015-05-18 21:54:23> 67-05-52.7N 032-31-39.9E
2015-05-18 21:54:26> 6. PORT HAND
2015-05-18 21:54:30> 67-05-35.7N 032-32-58.5E
2015-05-18 21:54:32> 7. PORT HAND
2015-05-18 21:54:37> 67-05-54.8N 032-31-06.9E
2015-05-18 21:54:40> 8. SOUTH CARDINAL
2015-05-18 21:54:45> 67-04 53.1N 032-37-24.3E=
2015-05-18 21:54:46> NNNN
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10267. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-19 16:22:56 UTC
From: david
Topic: 10018 Message: 10267

Still Struggling.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 19, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150518 2040 490 $03E IQM Mondolfo,ITA 1874
20150518 2210 490 $03N Ixx Piombino,ITA 1833
20150518 2340 490 $02W EAR Coruna,ESP 1430
20150519 0142 490 $01K TFA Grindavik,ISL 1306
20150519 0210 490 $03N Ixx Piombino,ITA 1833
20150519 0301 490 $03S FRL La Garde,FRA 1571
20150519 0340 490 $02W EAR Coruna,ESP 1430

20150518 2110 518 $01I SAS Varberg,SWE 1079
20150518 2117 518 $01J SAA Gislovshammar,SWE 1218
20150518 2201 518 $01M Lxx Jeloya,NOR 1021
20150518 2210 518 $01N LFO Orlandet,NOR 1163
20150518 2320 518 $03U IQM Mondolfo,ITA 1874
20150519 0030 518 $02D EAR Coruna,ESP 1430
20150519 0110 518 $01I SAS Varberg,SWE 1079
20150519 0114 518 $01J SAA Gislovshammar,SWE 1218
20150519 0200 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10268. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-20 09:23:52 UTC
From: roelof@...
Topic: 9398 Message: 10268

Hello all,

For the first time since I started monitoring NAVTEX 490 kHz, a message from Saudanes, Iceland, was received in the 01:40 UTC time slot. Amazingly the same message was also transmitted on 518 kHz, using the same header and Icelandic language!

An other confirmation of the human factor:

20150520 0148 490 $01E TFA Saudanes,ISL 2045
2015-05-20 01:48:41> ZCZC EB63
2015-05-20 01:48:44> REYKJAVIK VIA SAUDANESB63
2015-05-20 01:48:48> REYKJAVIK VIA SAUDANES
2015-05-20 01:48:52> 192115 UTC MAY 20155
2015-05-20 01:48:54> VIDVORUN NR. 513
2015-05-20 01:49:03> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-05-20 01:49:12> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAEETTIS
ANNAD KVOLD
2015-05-20 01:49:12>
2015-05-20 01:49:22> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S)
A SUDVESTURDJUPI
2015-05-20 01:49:25> SUDVESTURDJUPI:
2015-05-20 01:49:39> SV 18-25 M/S EN 15-23 SEINNI PARTIINN,
HVASSAST V-TIL. HELDUR HAEGARRI MED K
2015-05-20 01:49:39> VOLDINU
2015-05-20 01:49:42> LANDHELGISGAESLAN
2015-05-20 01:49:42>

20150519 2355 518 $00E UNID 0
2015-05-19 23:55:02> ZCZC EB63
2015-05-19 23:55:06> 7436(-=8(=8- `-7$-,3`?63
2015-05-19 23:55:10> REYKJAVIK VIA SAUDANES
2015-05-19 23:55:12> 192115 UTC MAY 2015
2015-05-19 23:55:16> VIDVORUN NR. 513
2015-05-19 23:55:25> A FORECAST MESSAGE FROM THE ICELANDIC
MMETEOROLOGICAL OFFICEE.
2015-05-19 23:55:32> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
ANNAD KVOLD
2015-05-19 23:55:34>
2015-05-19 23:55:44> VIDVORUN: BUIST ER VID STORMI (MEIRA EN 20 M/S)
A SUDVESTURDJUPI
2015-05-19 23:55:46> SUDVESTURD~UPI::
2015-05-19 23:55:59> SV 18-25 M/SS EN ~5-23 SEINNI PARTINNN,

HVASSAST ~~AT~L. HELDUR HAEGARAI MED
2015-05-19 23:56:00> KVOLDINU
2015-05-19 23:56:04> LANDHELGGISGAESLAN
2015-05-19 23:56:04>
2015-05-19 23:56:05> NNNN

NAVTEX 490 kHz over 1000 km:

20150520 0039 490 $03E IQM Mondolfo,ITA 1114
20150520 0120 490 $03I ICH La Maddalena,ITA 1228
20150520 0143 490 $01K TFA Grindavik,ISL 2045
20150520 0148 490 $01E TFA Saudanes,ISL 2045
20150520 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150520 0210 490 $03N PIOMBINO RADIO 1119
20150520 0231 490 $03P SVK Kerkyra,GRC 1821
20150520 0317 490 $02T EAC Tarifa,ESP 1856
20150520 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz over 1000 km:

20150519 2008 518 $02D EAR Coruna,ESP 1283
20150519 2210 518 $01N LFO Orlandet,NOR 1367
20150519 2228 518 $03P 4XO Haifa,ISR 3307
20150519 2320 518 $03U IQM Mondolfo,ITA 1114
20150519 2337 518 $03V ICI Sellia Marina,ITA 1737
20150519 2353 518 $01X TFA Grindavik,ISL 2045
20150520 0009 518 $19B LGP Bodo,NOR 1839
20150520 0018 518 $19C LGV Vardo,NOR 2527
20150520 0031 518 $01D OXJ Torshavn,FRO 1327
20150520 0144 518 $03K SVK Kerkyra,GRC 1821
20150520 0240 518 $03Q 9AS Split,HRV 1318
20150520 0250 518 $03R ICH La Maddalena,SA,ITA 1228

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10269. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-20 09:59:23 UTC
From: david
Topic: 10018 Message: 10269

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 20, 2015
Receiver(s): Perseus
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150519 2340 490 $02W EAR Coruna,ESP 1430
20150520 0127 490 $03I ICH La Maddalena,ITA 1950
20150520 0143 490 $01K TFA Grindavik,ISL 1306
20150520 0210 490 $03N Ixx Piombino,ITA 1833
20150520 0301 490 $03S FRL La Garde,FRA 1571
20150520 0340 490 $02W EAR Coruna,ESP 1430

20150519 2200 518 $01M Lxx Jeloya,NOR 1021
20150519 2253 518 $02R CTV251 Monsanto,POR 1934
20150519 2320 518 $03U IQM Mondolfo,ITA 1874
20150519 2343 518 $03W FRL LaGarde,FRA 1571
20150520 0030 518 $02D EAR Coruna,ESP 1430
20150520 0106 518 $02G EAC Tarifa,ESP 2205
20150520 0120 518 $01I SAS Varberg,SWE 1079
20150520 0135 518 $01J SAA Gislovshammar,SWE 1218
20150520 0202 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ
```

10270. NAVTEX frim Les Alpes Maritimes FRA 21052015

Yahoo group: navtexdx (2015)
Date: 2015-05-21 06:01:04 UTC
From: Frans.Vink@...
Topic: 10270 Message: 10270

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : FRG 100
Antenna1 : M0AYF Loop
Receiver2 : PM-SDR
Antenna2 : LZ1AQ Loop
Computer: Dell Optiplex 720 + Soundmax Internal + SB X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150520 2109 518 $03H SVH Irakleion,GRC 1854 [FRG-100 + M0AYF Loop N-S]
20150520 2118 518 $03I TAN Izmir,TUR 1730 [FRG-100 + M0AYF Loop N-S]
20150520 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150520 2151 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 + M0AYF Loop N-S]
20150520 2205 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150520 2240 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 + M0AYF Loop N-S]
20150521 0009 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + LZ1AQ Loop NW-SE]
20150521 0026 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
20150521 0121 518 $01I SAS Varberg,SWE 1598 [FRG-100 + M0AYF Loop N-S]
20150521 0149 518 $03L SVL Limnos,GRC 1594 [FRG-100 + M0AYF Loop N-S]
20150521 0229 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
```

10271. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-21 09:58:37 UTC
From: roelof@...
Topic: 9398 Message: 10271

Hello all,

Due to the nights getting shorter and shorter, the T/A window is shrinking by the day. Not only is the period of darkness getting shorter, but the time of twilight is also much longer than at the spring and autumn equinox. This can clearly be observed on reception of Canadian NDB's.

As NAVTEX is using most of the time fixed time slots, the chances for T/A reception are much less than for reception of NDB's.
So, I am very pleased to report VCO on 490 kHz in the 02:50 UTC time slot.

NAVTEX 490 kHz over 1000 km:

```
20150520 1940 490 $03W ICI Sellia Marina,ITA 1735
20150520 2100 490 $02G CTA Penalva,POR 1735
20150520 2120 490 $03I ICH La Maddalena,ITA 1228
20150520 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20150520 2230 490 $03P SVK Kerkyra,GRC 1821
20150520 2250 490 $03R SVL Limnos,GRC 2147
20150520 2340 490 $02W EAR Coruna,ESP 1283
20150521 0127 490 $03I ICH La Maddalena,ITA 1228
20150521 0140 490 $01K TFA Grindavik,ISL 2045
20150521 0210 490 $03N PIOMBINO RADIO 1119
20150521 0257 490 $04J VCO Sydney,CAN 4564
20150521 0259 490 $04J VCO Sydney,CAN 4564
```

NAVTEX 518 kHz over 1000 km:

```
20150520 2011 518 $03B 7TA Alger,ALG 1681
20150520 2030 518 $02D EAR Coruna,ESP 1283
20150520 2149 518 $03L SVL Limnos,GRC 2147
20150520 2210 518 $01N LFO Orlandet,NOR 1367
20150520 2219 518 $03O 9HD Malta,MLT 1976
20150520 2229 518 $03P 4XO Haifa,ISR 3307
20150520 2241 518 $03Q 9AS Split,HRV 1318
20150520 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150520 2320 518 $03U IQM Mondolfo,ITA 1114
20150520 2335 518 $03V ICI Sellia Marina,ITA 1737
20150520 2350 518 $03X EAV Valencia,ESP 1497
20150520 2351 518 $01X TFA Grindavik,ISL 2045
20150521 0013 518 $19B LGP Bodo,NOR 1839
20150521 0019 518 $19C LGV Vardo,NOR 2527
20150521 0030 518 $01D OXJ Torshavn,FRO 1327
20150521 0118 518 $03I TAN Izmir,TUR 2309
```

20150521 0254 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10272. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-21 17:32:01 UTC
From: david
Topic: 10018 Message: 10272

Took out the Perseus and substituted the ELAD {because I prefer the Perseus for NDB listening}. No discernable difference.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 21, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150520 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150520 2250 490 $03R SVL Limnos,GRC 2891
20150520 2301 490 $03S FRL La Garde,FRA 1571
20150520 2340 490 $02W EAR Coruna,ESP 1430
20150521 0100 490 $02G CTV Monsanto,POR 1970
20150521 0140 490 $01K TFA Grindavik,ISL 1306
20150521 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150521 0210 490 $03N Ixx Piombino,ITA 1833
20150521 0301 490 $03S FRL La Garde,FRA 1571
20150521 0340 490 $02W EAR Coruna,ESP 1430

20150520 2200 518 $01M Lxx Jeloya,NOR 1021
20150520 2244 518 $03Q 9AS Split,HRV 2077
20150520 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150520 2320 518 $03U IQM Mondolfo,ITA 1874
20150520 2343 518 $03W FRL LaGarde,FRA 1571
20150521 0019 518 $19C LGV Vardo,NOR 2381
20150521 0030 518 $02D EAR Coruna,ESP 1430
20150521 0120 518 $01I SAS Varberg,SWE 1079
20150521 0130 518 $01J SAA Gislovshammar,SWE 1218
20150521 0200 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10273. NAVTEX from Les Alpes Maritimes FRA 22052015

Yahoo group: navtexdx (2015)
Date: 2015-05-22 08:18:13 UTC
From: Frans.Vink@...
Topic: 10273 Message: 10273

Not a bad result for a summer season log, with logs from all directions.

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : FRG 100
Antenna1 : M0AYF Loop
Receiver2 : PM-SDR
Antenna2 : LZ1AQ Loop
Computer: Dell Optiplex 720 + Soundmax Internal + SB X-Fi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150521 2036 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150521 2112 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + LZ1AQ Loop NW-SE]
20150521 2122 518 $03I TAN Izmir,TUR 1730 [PM-SDR + LZ1AQ Loop NW-SE]
20150521 2135 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150521 2147 518 $03L SVL Limnos,GRC 1594 [PM-SDR + LZ1AQ Loop NW-SE]
20150521 2158 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + LZ1AQ Loop NW-SE]
20150521 2229 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + LZ1AQ Loop NW-SE]
20150521 2239 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 + M0AYF Loop N-S]
20150521 2330 518 $09V SUK Quseir,EGY 3138 [PM-SDR + LZ1AQ Loop NW-SE]
20150521 2352 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + LZ1AQ Loop NW-SE]
20150522 0005 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + LZ1AQ Loop NW-SE]
20150522 0023 518 $03C UTT Odessa,UKR 1859 [PM-SDR + LZ1AQ Loop NW-SE]
20150522 0038 518 $03E TAF Samsun,TUR 2402 [PM-SDR + LZ1AQ Loop NW-SE]
20150522 0050 518 $03F TAL Antalya,TUR 2145 [PM-SDR + LZ1AQ Loop NW-SE]
20150522 0157 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + LZ1AQ Loop NW-SE]
20150522 0209 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
20150522 0230 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + LZ1AQ Loop NW-SE]
```

10274. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-22 09:09:43 UTC
From: david
Topic: 10018 Message: 10274

A much better night. Still no T/A, but lots of messages from Greece which made a welcome change.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 22, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150521 2049 490 $03I ICH La Maddalena,ITA 1950
20150521 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150521 2210 490 $03N Ixx Piombino,ITA 1833
20150521 2301 490 $03S FRL La Garde,FRA 1571
20150521 2340 490 $02W EAR Coruna,ESP 1430
20150522 0100 490 $02G CTV Monsanto,POR 1970
20150522 0129 490 $03I ICH La Maddalena,ITA 1950
20150522 0140 490 $01K TFA Grindavik,ISL 1306
20150522 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150522 0210 490 $03N Ixx Piombino,ITA 1833
20150522 0300 490 $03S FRL La Garde,FRA 1571
20150522 0340 490 $02W EAR Coruna,ESP 1430

20150521 2112 518 $01H SAH Bjuroklubb,SWE 1726
20150521 2131 518 $01J SAA Gislovshammar,SWE 1218
20150521 2201 518 $01M Lxx Jeloya,NOR 1021
20150521 2213 518 $01N LFO Orlandet,NOR 1163
20150521 2254 518 $03R ICH La Maddalena,SA,ITA 1950
20150521 2320 518 $03U IQM Mondolfo,ITA 1874
20150521 2337 518 $03V ICI Sellia Marina,ITA 2495
20150521 2350 518 $03X EAV Valencia,ESP 1972
20150522 0016 518 $19B LGP Bodo,NOR 1609
20150522 0030 518 $02D EAR Coruna,ESP 1430
20150522 0108 518 $03H SVH Irakleion,GRC 3285
20150522 0120 518 $01I SAS Varberg,SWE 1079
20150522 0130 518 $01J SAA Gislovshammar,SWE 1218
20150522 0148 518 $03L SVL Limnos,GRC 2891
20150522 0208 518 $01M Lxx Jeloya,NOR 1021
20150522 0241 518 $03Q 9AS Split,HRV 2077

Best Wishes

David
GM8XBZ

10275. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-22 10:14:23 UTC
From: roelof@...
Topic: 9398 Message: 10275

Hello all,

NAVTEX 490 kHz over 1000 km:

20150521 2210 490 $03N PIOMBINO RADIO 1119
20150521 2250 490 $03R SVL Limnos,GRC 2147
20150521 2258 490 $03Q SVH Irakleion,GRC 2529
20150521 2340 490 $02W EAR Coruna,ESP 1283
20150521 2345 490 $03W ICI Sellia Marina,ITA 1735
20150522 0040 490 $03E IQM Mondolfo,ITA 1114
20150522 0140 490 $01K TFA Grindavik,ISL 2045
20150522 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150522 0229 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1000 km:

20150521 2144 518 $03K SVK Kerkyra,GRC 1821
20150521 2147 518 $03L SVL Limnos,GRC 2147
20150521 2154 518 $20L UGE Arkhangelsk,RUS 2543
20150521 2225 518 $03O 9HD Malta,MLT 1976
20150521 2229 518 $03P 4XO Haifa,ISR 3307
20150521 2240 518 $03Q 9AS Split,HRV 1318
20150521 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150521 2320 518 $03U IQM Mondolfo,ITA 1114
20150521 2336 518 $03V ICI Sellia Marina,ITA 1737
20150521 2350 518 $03X EAV Valencia,ESP 1497
20150521 2351 518 $01X TFA Grindavik,ISL 2045
20150521 2356 518 $09X SUZ Ismailia,EGY 3309
20150522 0011 518 $03B 7TA Alger,ALG 1681
20150522 0030 518 $01D OXJ Torshavn,FRO 1327
20150522 0118 518 $03I TAN Izmir,TUR 2309
20150522 0202 518 $03M 5BA Cyprus,CYP 2970

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10276. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-05-22 12:38:00 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10276

Despite a quiet sun, this is the best that I could glean overnight.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,200 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150522 0421 518 $04A NMA Miami, USA 2035
20150522 0422 518 $04C VCK Sept-Iles, CAN 1364
20150522 0425 518 $04G NMG New Orleans, USA 1704
20150522 0451 518 $04E NME Charleston, USA 1292
20150522 0720 518 $04U VAR-9 Fundy, NB, CAN 1256
```

```
RAW LOG
---
20150522 0421 518 $04A NMA Miami,USA 2035
2015-05-22 04:21:59> ZCZC CA87
2015-05-22 04:22:01> 220421UTC
2015-05-22 04:22:04> NOTSHIP Q0494
2015-05-22 04:22:09> GULF OF ST. LAWRENCE - HAVRE
2015-05-22 04:22:15> ST-PIERRE/ FRONT RANGE LIGHT (LLA
2015-05-22 04:22:21> 1587) REPORTED EXTINGUISHED.
2015-05-22 04:22:23> NNNN

---
20150522 0422 518 $04C VCK Sept-Iles,CAN 1364
2015-05-22 04:22:30> ZCZC CA79
2015-05-22 04:22:33> 220422UTC
2015-05-22 04:22:35> NOTSHIP M0719
2015-05-22 04:22:41> ALL AREAS CHART 4001 / MARINERS ARE
2015-05-22 04:22:46> ADVISED THAT BUOY REPLACEMENT AND
2015-05-22 04:22:53> RE-ESTABLISHMENT OF FIXED AIDS HAS
2015-05-22 04:22:58> COMMENCED IN THE ATLANTIC SOUTH
2015-05-22 04:23:04> REGION, IN THE FOLLOWING AREAS: NEW
2015-05-22 04:23:10> BRUNSWICK COAST, INCLUDING THE BAY OF
2015-05-22 04:23:15> FUNDY AND SAINT JOHN RIVER, NOVA
2015-05-22 04:23:22> SCOTIA COAST, INCLUDING CAPE BRETON
2015-05-22 04:23:28> ISLAND AND BRAS D`OR LAKES, PRINCE
2015-05-22 04:23:33> EDWARD ISLAND COAST, GULF OF
```

```
2015-05-22 04:23:38> ST.LAWRENCE, AND NORTHUMBERLAND
2015-05-22 04:23:46> STRAIT, TO THE QUEBEC BORDER. DUE TO
2015-05-22 04:23:52> ICE AND WEATHER CONDITIONS, THERE ARE
2015-05-22 04:23:57> SIGNIFICANT DELAYS IN THE PLACEMENT OF
2015-05-22 04:24:03> FLOATING AIDS IN VARIOUS AREAS.
2015-05-22 04:24:08> MARINERS ARE ADVISED TO USE EXTREME
2015-05-22 04:24:13> CAUTION IN THESE AREAS.
2015-05-22 04:24:15> NNNN

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20150522 0425 518 $04G NMG New Orleans,USA 1704
2015-05-22 04:25:19> ZCZC CA50
2015-05-22 04:25:21> 220425UTC
2015-05-22 04:25:24> NOTSHIP N0027
2015-05-22 04:25:30> NL - NORTHWEST ATLANTIC / EFFECTIVE
2015-05-22 04:25:37> IMMEDIATLY AND UNTIL FURTHER NOTICE,
2015-05-22 04:25:43> THE FOLLOWING AREA HAS BEEN DECLARED
2015-05-22 04:25:49> AN ICE CONTROL ZONE: ICE CONTROL ZONE
2015-05-22 04:25:55> TANGO (T) HAS BEEN ACTIVATED. MARINERS
2015-05-22 04:26:02> ARE CAUTIONED THAT BERGY WATERS EXIST
2015-05-22 04:26:08> SOUTH AND EAST OF THIS ZONE. ALL LADEN
2015-05-22 04:26:13> OIL TANKERS AND SHIPS CARRYING
2015-05-22 04:26:19> CHEMICALS IN BULK SHOULD COMPLY WITH
2015-05-22 04:26:26> TRANSPORT CANADA`S TP15163, THE JOINT
2015-05-22 04:26:32> INDUSTRY-GOVERNEMENT GUIDELINES.
2015-05-22 04:26:36> CANCEL NOTSHIP N0008
2015-05-22 04:26:37> NNNN

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20150522 0451 518 $04E NME Charleston,USA 1292
2015-05-22 04:51:22> ZCZC EA22
2015-05-22 04:51:27> CCGDSEVEN BNM 193-15
2015-05-22 04:51:36> SC-CHARLESTON HBR-CHARLESTON HBR S CHAN
2015-05-22 04:51:43> 1. LB 4 (LLNR 2655) RPTD EXT.
2015-05-22 04:51:51> 2. CANCEL AT TIME //280400Z MAY 15//
2015-05-22 04:51:52>
2015-05-22 04:51:54> NNNN

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20150522 0720 518 $04U VAR-9 Fundy, NB,CAN 1256
2015-05-22 07:20:14> ZCZC UE13
2015-05-22 07:20:16> 220627 UTC MAY 15
2015-05-22 07:20:25> NAVTEX FOR SAINT JOHN VAR AT 3:26 AM ADT FRI 22 MAY 2015.
2015-05-22 07:20:25>
2015-05-22 07:20:29> VLD 22/06Z24/03Z,

LONG STRING OF TEXT DELETED

2015-05-22 07:24:12>
2015-05-22 07:24:13> END
2015-05-22 07:24:13>
```

2015-05-22 07:24:15> NNNN

10277. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-22 20:49:16 UTC
From: bob.blodge@...
Topic: 9398 Message: 10277

Hi Roelof,

This was my log for last night. Of the four messages from Sydney

the first 3 were almost 100 % and the last one about 80 %.

20150521 2105 490 $02G CTV Monsanto,POR 1498

20150521 2130 490 $02J CTH Horta,AZR 2541

20150521 2200 490 $02M CTQ Porto Santo,MDR 2255

20150521 2203 490 $03M EAV Cabo de la Nao,ESP 1356

20150521 2210 490 $00N UNID PIOMBINO about 1300

20150521 2230 490 $03P SVK Kerkyra,GRC 2031

20150521 2250 490 $03R SVL Limnos,GRC 2402

20150521 2345 490 $03W ICI Sellia Marina,ITA 1910

20150522 0018 490 $03C TAN Izmir,TUR 2559

20150522 0100 490 $02G CTV Monsanto,POR 1498

20150522 0140 490 $01K TFA Grindavik,ISL 1951

20150522 0239 490 $03Q SVH Irakleion,GRC 2751

20150522 0256 490 $04J VCO Sydney,CAN 4281

20150522 0257 490 $04J VCO Sydney,CAN 4281

20150522 0258 490 $04J VCO Sydney,CAN 4281

20150522 0259 490 $04J VCO Sydney,CAN 4281

I can't help feeling that it is not simply my location that works the

magic but a lot of my success is due to my absolutely simple setup.

The long wire goes straight into a very cheap, off the shelf, radio and

into a very standard audio program in the computer,

OK, from here to Sydney is about 90 % over water but, surely, these

signals will be sky reflections.

I remember, a few years ago, I was DF ing DRM stations and of the four

receivers that I tried, an old American, totally analogue, receiver was the best, and I had excelent reception regularly from Quito,Equador and from New Zealand Radio ! Audio could have been from IOW Radio !

And that was from the same LongWire.

Kind Regards

Bob

10278. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-22 18:52:41 UTC
From: roelof@...
Topic: 9398 Message: 10278

Hello Bob,

Rest assured, your location is the determinating factor.
Peter Conway from Hastings managed to receive 20 different NDB's
from Brazil. He lives about 200 km as the crow flies from here.

How much I tried, I only managed to receive 12 and reception was
much worse than from Hastings.

Yes, I agree that you don't need much of a receiver for NAVTEX.
I compared a regenerative one transistor receiver and my PERSEUS
SDR. The PERSEUS was only marginally better....

My location is excellent for reception from Canada, but listeners 50
km from the coast do receive much less.

Best regards,
Roelof

10279. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-22 21:18:08 UTC
From: Vincent Schriel
Topic: 9427 Message: 10279

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150521 2154 518 $20L UGE Arkhangelsk,RUS 2469
20150521 2213 518 $01N LFO Orlandet,NOR 1312
20150521 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150521 2320 518 $03U IQM Mondolfo,ITA 1106
20150521 2336 518 $03V ICI Sellia Marina,ITA 1730
20150521 2348 518 $09X SUZ Ismailia,EGY 3282
20150521 2350 518 $01X TFA Grindavik,ISL 2047
20150522 0030 518 $01D OXJ Torshavn,FRO 1314
20150522 0035 518 $03D TAH Istanbul,TUR 2163
20150522 0050 518 $03F TAL Antalya,TUR 2673
20150522 0108 518 $03H SVH Irakleion,GRC 2507
20150522 0119 518 $03I TAN Izmir,TUR 2279
20150522 0148 518 $03L SVL Limnos,GRC 2116
20150522 0159 518 $03M 5BA Cyprus,CYP 2934
20150522 0219 518 $03O 9HD Malta,MLT 1985
20150522 0241 518 $03Q 9AS Split,HRV 1299
20150522 0250 518 $03R ICH La Maddalena,SA,ITA 1245

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Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG
---
20150521 2154 518 $20L UGE Arkhangelsk,RUS 2469
2015-05-21 21:54:20 19> ZCZC L~~~
2015-05-21 21:54:24 20> 11000~U~C JAN 15
2015-05-21 21:54:27 20> &COASTALVWAR~ING ARKHANGELSK 3
2015-05-21 21:54:31 17> KANAALAKSHS~~YCAA~IC
2015-05-21 21:54:34 18> ~S~CTO~ LIGHT
2015-05-21 21:54:36 16> W R~G F AL 2?. =8`8?)3
2015-05-21 21:54:41 18> ~ECTORSI~QQWMITAG F-013.33-W G
2015-05-21 21:54:46 13> ~AL-11~.56-W~F-113.92~W R
2015-05-21 21:54:51 19> AL~AQQRMQTAR F-1~4.60 ~EARING
2015-05-21 21:54:56 23> W 113.7: DEG~KE [ESTABLISHED] IN
2015-05-21 21:55:00 22> 67-~7-03.~3N 032-24-37.07E
2015-05-21 21:55:05 17> TO BE US~D FOR NAVIGA~RON=
2015-05-21 21:55:06 16> NNNNM
```

20150521 2213 518 $01N LFO Orlandet,NOR 1312
2015-05-21 22:13:27 37> ZCZC NB32
2015-05-21 22:13:27 37>
2015-05-21 22:13:31 40> 211~23 UTC MAY 15
2015-05-21 22:13:36 44> NORWEGIAN GALE WARNING NO. 367
2015-05-21 22:13:38 40> SVINOEY - ONA
2015-05-21 22:13:50 47> TODAY, THURSDAY AND TOMORROW FRIDAY, SOUTHWEST
OCCASIONALLY NEAR GALE FORCE 7
2015-05-21 22:13:51 44> .
2015-05-21 22:13:54 45> ONA - FROEYA
2015-05-21 22:14:04 48> FROM EARLY FRIDAY MORNING, SOUTHWEST
OCCASIONALLY NEAR GALE FORCE 7.
2015-05-21 22:14:05 47> NNNN

20150521 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-21 22:50:27 86> ZCZC RA47
2015-05-21 22:50:30 87> 212250 UTC MAY 15
2015-05-21 22:50:34 88> LA MADDALENA RADIO
2015-05-21 22:50:34 88>
2015-05-21 22:50:39 88> COASTAL WARNING NR.295/15 MAY 19
2015-05-21 22:50:41 89> MESSINA STRAIT ZONE
2015-05-21 22:50:50 88> RELATING TO THE EXECUTION OF WORKS AT THE SITE
RADAR REMOTE
2015-05-21 22:51:01 87> LOCATION PIALE - VILLA SAN GIOVANNI (RC), MAY
RESULT LIMITATIONS AT
2015-05-21 22:51:04 88> THE RADAR COVERAGE.
2015-05-21 22:51:13 86> THEREFORE THE VTS MESSINA IS CONTINUING IN THE
REGULAR DELIVERY
2015-05-21 22:51:24 88> SERVICES (INS - TOS - NAS), AND MAY BE LIMITED
AT THE ONE SERVICE
2015-05-21 22:51:30 88> DELIVERY INS, FOR THOSE AREAS WITHOUT COVERAGE.
2015-05-21 22:51:41 88> SHIPS IN TRANSIT, IN ENTRY AND EXIT, IN THE VTS
AREA PROCEED WITH
2015-05-21 22:51:49 87> EXTREME CAUTION AND CONTACTING VTS MESSINA FOR
ANY USEFUL
2015-05-21 22:51:52 88> INFORMATION.
2015-05-21 22:51:57 88> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-05-21 22:51:58 87> NNNN

20150521 2320 518 $03U IQM Mondolfo,ITA 1106
2015-05-21 23:20:28 88> ZCZC UA27
2015-05-21 23:20:31 88> 212320 UTC MAY 15
2015-05-21 23:20:33 89> MONDOLFO RADIO
2015-05-21 23:20:33 89>
2015-05-21 23:20:38 89> COASTAL WARNING 233/15 MAY 21
2015-05-21 23:20:43 91> SOUTHERN ADRIATIC SEA - LECCE.
2015-05-21 23:20:51 88> DAY 22 MAY 2015 FROM 06.00 GMT TO 22.00 GMT,
2015-05-21 23:21:01 86> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE

2015-05-21 23:21:06 89> BOUNDED BY THE FOLLOWING POINTS:
2015-05-21 23:21:11 90> A. - 40 25 31N - 18 15 30E,
2015-05-21 23:21:16 87> B. - 40 30 20N - 18 16 30E,
2015-05-21 23:21:21 85> C. - 40 29 25N - 18 19 03E,
2015-05-21 23:21:26 84> D. - 40 27 45N - 18 20 58E,
2015-05-21 23:21:31 84> E. - 40 25 55N - 18 22 28E,
2015-05-21 23:21:36 82> F. - 40 23 05N - 18 23 18E,
2015-05-21 23:21:41 83> G. - 40 23 54N - 18 17 30E.
2015-05-21 23:21:47 84> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-05-21 23:21:49 84> NNNN

20150521 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-05-21 23:36:58 76> ZCZC VA36
2015-05-21 23:37:01 76> 212330 UTC MAY 15
2015-05-21 23:37:04 77> SELLIA MARINA RADIO
2015-05-21 23:37:05 77>
2015-05-21 23:37:12 80> COASTAL WARNING NR. 071/15 FEB 27 - 23RD RELEASE
2015-05-21 23:37:16 82> MERIDIONAL IONIAN SEA ZONE
2015-05-21 23:37:26 83> FROM 01 MARCH 2015 UNTIL 31 AGOSTO 2015 O/S
BEAUTEMPS BEAUPRE`
2015-05-21 23:37:35 83> WILL CARRY OUT MARINE RESEARCHES IN THE AREA
BOUNDED BY:
2015-05-21 23:37:40 83> - PARALLELS 36 00N - 34 30N
2015-05-21 23:37:45 84> - MERIDIANS 015 15E - 016 35E.
2015-05-21 23:37:54 85> DURING THE RESEARCH, ALL UNITS IN TRANSIT SHALL
MAINTAIN A
2015-05-21 23:38:04 84> DISTANCE NOT LESS THAN 500 METERS FROM O/S
BEAUTEMPS BEAUPRE`
2015-05-21 23:38:12 84> MUST BE CONSIDERED SHIP WITH MANEUVERABILITY
LIMITED.
2015-05-21 23:38:13 83> NNNN

20150521 2348 518 $09X SUZ Ismailia,EGY 3282
2015-05-21 23:48:58 30> ZCZC XA~8R
2015-05-21 23:49:01 28> SERAPEUM [RADIO]
2015-05-21 23:49:03 22> 15~.5-21 23:50

20150521 2350 518 $01X TFA Grindavik,ISL 2047
2015-05-21 23:50:59 68> ZCZC XE10
2015-05-21 23:51:03 70> REYKJAVIK VIA GRINDAVIK
2015-05-21 23:51:06 69> 222200 UTC MAI 2015
2015-05-21 23:51:07 69>
2015-05-21 23:51:16 66> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICEE.
2015-05-21 23:51:23 68> WEATHER OUTLOOK FOR SEABANKS UNTIL MMIDNIGHT
TOMORROW
2015-05-21 23:51:23 68>
2015-05-21 23:51:36 66> 100KM NE OF LANGANES IS A 991MB LOW, MOV

E.=OVER GREENLAND SEA IS A 1013MB R
2015-05-21 23:51:47 68> IDGE OF HIGH PRESSURE, MOV NE. OVER LABRADOR SEA
IS A 983MB INCR LOW, MOV N N
2015-05-21 23:51:49 62> E.
2015-05-21 23:51:49 62>
2015-05-21 23:51:49 62>
2015-05-21 23:51:50 64>
2015-05-21 23:51:52 66> SOUTHWEST BANKS:
2015-05-21 23:52:04 68> W/NW 13-18 M/S. MOD MORNING. W 3-10 NOON. INCR
SE WND AFTERNNOON,
2015-05-21 23:52:09 68> 13-18 EVENING, RAIN/DRIZZLE.
2015-05-21 23:52:09 68>
2015-05-21 23:52:18 67> WEST BANKS - SOUTH PART AND WEST BANKS - NORTH
PART:
2015-05-21 23:52:30 64> NW 8-15, LGTER VRB WND MORNING. INCR SE WND
AFTERNOON, 13-118 EVENING, RAIN/
2015-05-21 23:52:31 64> DRIZZLE.
2015-05-21 23:52:31 64>
2015-05-21 23:52:35 63> NORTHWEEST BANKS:
2015-05-21 23:52:47 61> N 10-18. MOOD TONIGHT/MORNING, 3-8 EARLY NOON.
INCR S WND AFTERNOON, 5-15 LA
2015-05-21 23:52:50 61> TE EVENING, STRG IN S.
2015-05-21 23:52:52 62>
2015-05-21 23:52:55 61> NORTH BANKS - WEST PART:
2015-05-21 23:53:08 59> N 13-18 MIDNIGHT, RAIN. MOD MORNING, VRB 3-5 BY
NOON. SE/E 5-10 EVENING.
2015-05-21 23:53:08 59>
2015-05-21 23:53:13 54> NORTH BANKS - EAST PART:
2015-05-21 23:53:26 58> 7,2/N GQEAQIN RAIN. DECR WND MORNING, NW 3-8
AFTERNOON. E/SE 5--10 LATE EVEN
2015-05-21 23:53:27 58> ING.
2015-05-21 23:53:27 58>
2015-05-21 23:53:31 53> EAST BANKS -53 3=3,8~&.
2015-05-21 23:53:31 53>
2015-05-21 23:53:36 51> EAST BANKS - NORTH PART:
2015-05-21 23:53:48 47> NW ~3-18 TONIGHO, RAIN~M NW 8-13 NOON, MOD
[EVENINGS] SE 5-10 LATE EVENING.
2015-05-21 23:53:48 47>
2015-05-21 23:53:52 46> EAST BANKS~- [SOUTH] PART:
2015-05-21 23:54:03 50> INCR NW WND, 15-20 LATE [TONIGHT]. N 10-15 BY
NOON, LGTER EVENING. S
2015-05-21 23:54:07 43> 5-10 LATE [EVENING].
2015-05-21 23:54:07 43>
2015-05-21 23:54:10 49> SOUTHEAST BANKS:
2015-05-21 23:54:21 50> W/NW 1~-20. ~$3:4 .94,8,&~, /=4? 3-10
AFTERNOON. INCR S WND EVENING.
2015-05-21 23:54:21 50>
2015-05-21 23:54:25 52> W-DEEP SEA BANKS:
2015-05-21 23:54:32 46> VRB 3-8 LATE TONIGHT. SE 13-18 [AFTERNOON].
2015-05-21 23:54:32 46>

2015-05-21 23:54:35 49> DENMARK STRAIT:
2015-05-21 23:54:47 51> DECR N WND, VRB 3-8 MORNING. S 5-~0 AFTERNOON, SE~10-15 IN S PART EVEENING.
2015-05-21 23:54:49 52>
2015-05-21 23:54:51 56> N-DEEP SEA BANKS:
2015-05-21 23:55:01 47> N 13-18 TONIGHT~ MOD [MORNING], V~B LATTER S 5-10 AFTTERNOON.
2015-05-21 23:55:01 47>
2015-05-21 23:55:05 49> [EASTERN] DEEP SEA BANKS:
2015-05-21 23:55:15 49> W 8-15. N ~3-20 MORNING, FIRST IN W. MO~ IN W EVEPIN~GM
2015-05-21 23:55:15 49>
2015-05-21 23:55:19 45> FAROE DEEP~ SEA BANKS:
2015-05-21 23:55:27 44> W 13-20, N-ERLY~BY MORRNING. MOD IN W EVENING.
2015-05-21 23:55:30 52> ~=SE-DEEPP SEA BANKS:
2015-05-21 23:55:40 52> W 13-20, STRG IN N. MOD LATE NOON. S 10-15 IN W LATE EVENING.
2015-05-21 23:55:42 49>
2015-05-21 23:55:44 47> S-DEEP SEA BANKS:
2015-05-21 23:55:57 45> NW 8-15 IN E, ELSE LGTER. SE/S 10-18 MORNING, LGTER IN E UNTIL EVENING.
2015-05-21 23:55:57 45>
2015-05-21 23:56:01 49> SW-DEEP SEA BANKS:
2015-05-21 23:56:08 46> INCR SE WND, 10-18 MORNING. SW 13-20 EVENING.
2015-05-21 23:56:08 46>
2015-05-21 23:56:09 47> NNNN

20150522 0030 518 $01D OXJ Torshavn,FRO 1314
2015-05-22 00:30:41 61> ZCZC DA44
2015-05-22 00:30:42 63> FAROE ISLANDS
2015-05-22 00:30:46 62> NAV WNG 007/2015
2015-05-22 00:30:46 62>
2015-05-22 00:30:58 66> THE LIGHT AT THE ENTRANCE OF SKOPUNAR HARBOUR IN POS: 61 54,3` N OO6 52,7` W
2015-05-22 00:30:59 66> IS UNLIT
2015-05-22 00:30:59 66>
2015-05-22 00:31:01 65> MEC~ TOR~H~~N
2015-05-22 00:31:05 65> ~T~~{}ULMVMAJ ~A~~T
2015-05-22 00:31:05 65>
2015-05-22 00:31:35 58> ~~N~FT OI~~~K~~~~{}CE~~DA M~O~~KN~
2015-05-22 00:32:18 56> ~VK~~~~{}UXZB3~~.~9:~($~~~~~::/~ ~~~B~
2015-05-22 00:32:41 65> ~ D~~~H~~{}18. FRIDAY VEER NW SLWY DECR 5 TO 10. IN THE EVENING VAR BELOW 8.
2015-05-22 00:32:49 69> FRIDAY IN N-AREA FEW SHWRS OTHERWISE GOOD VIS.
2015-05-22 00:32:49 69>
2015-05-22 00:32:51 69> MUNK-GROUND:
2015-05-22 00:33:04 70> W AND SW 8 TO 13. TONIGHT 10 TO 15. FRIDAY FORENOON W 13 TO 18 LATER VEER NW
2015-05-22 00:33:14 72> 10 TO 15. IN THE EVENING 8 TO 13. FRIDAY SHWRS

OTHERWISE GOOD VIS.
2015-05-22 00:33:15 72>
2015-05-22 00:33:18 72> FUGLOY-BANK:
2015-05-22 00:33:29 69> W AND SW 10 TO 15. FRIDAY VEER NW 13 TO 18. LATE
IN THE EVENING DECR. RAIN O
2015-05-22 00:33:33 69> THERWISE GOOD VIS.
2015-05-22 00:33:33 69>
2015-05-22 00:33:35 69> ICELAND RIDGE:
2015-05-22 00:33:48 59> W 10 TO 15 TONIGHT 18. FRIDAY VEER NW. DURING
THE DAY NW AND N DECR 8 TO 13 A
2015-05-22 00:33:57 63> ND LATE IN THE EVENING 5 TO 10. SHWRS OTHERWISE
GOOD VIS.
2015-05-22 00:33:57 63>
2015-05-22 00:33:58 63> NNNN

20150522 0035 518 $03D TAH Istanbul,TUR 2163
2015-05-22 00:35:33 36> ZCZC DA8~
2015-05-22 00:35:35 45> 2200~0 UTC MAY 15
2015-05-22 00:35:39 44> ISTANBUL TURK RADIO
2015-05-22 00:35:43 33> 2~1158 UTC~MAY~ QT
2015-05-22 00:35:46 28> [NAVTEX]-N/W NR: 495/15
2015-05-22 00:35:48 26>
2015-05-22 00:35:50 30> !`3-1~~F [MARMARA]
2015-05-22 00:35:57 36> ~STARBOARD SIGNAL BUOY, 40 29.27 ~~
2015-05-22 00:36:02 35> 0 ~ 34.87 E OFF STATION.
2015-05-22 00:36:02 35>
2015-05-22 00:36:05 29> CAUTION ~~V~SED.=

20150522 0050 518 $03F TAL Antalya,TUR 2673
2015-05-22 00:50:46 22> ZCZC FA39
2015-05-22 00:50:49 15> 18095~ U~CMA~ ~~
2015-05-22 00:50:52 16> A~TDL~ T~~~ [RADIO]
2015-05-22 00:50:57 15> ~~~AVTEX~AN~X~W NR:~482~1
2015-05-22 00:50:57 15>
2015-05-22 00:50:57 15>
2015-05-22 00:50:59 15> MEDITT~JANEA ~EA
2015-05-22 00:51:12 21> I~~GUNN~R~ EXEJCISE ON ~~ ~-,$~5+2 ~~S~~KL~~
O~~~~00Z~TO 1400Z N AREA BOUNDED
2015-05-22 00:51:13 24> BY.
2015-05-22 00:51:13 24>
2015-05-22 00:51:17 20> ~~6~9.9~~~N 0~4)&.0~E
2015-05-22 00:51:21 19> 36 31.98N 034 42.00E
2015-05-22 00:51:24 24> ~36~29.00N ~~ER~T~MPPE
2015-05-22 00:51:28 24> ~36 37.00N 035PPM~PE
2015-05-22 00:51:28 24>
2015-05-22 00:51:28 24>
2015-05-22 00:51:29 27> C~~~
2015-05-22 00:51:32 20> ~N ADVS~~.
2015-05-22 00:51:32 20>

2015-05-22 00:51:33 26> N~NN
2015-05-22 00:51:33 26>
2015-05-22 00:51:41 22> ~~~~~~F~CZFXFA~EP
2015-05-22 00:51:44 23> ~QIPOTY UTC M~~ 15
2015-05-22 00:51:47 23> ANTALPA TUEK A~HO
2015-05-22 00:51:48 22> ~NE~~EX
2015-05-22 00:51:52 21> N~W~NJ:4~6/15~
2015-05-22 00:52:02 20> 0)NAV~GATIONA~~~~~~{}I MAY 15 AT 0800Z
2015-05-22 00:52:07 14> ~2~~3 SER~U~. 02~, 4~0 ~-,$ ~5-
2015-05-22 00:52:13 16> 2~14 [SERIES]: 010 ,042,~164~~~71,5289~~ ~3=,
2015-05-22 00:52:15 17> 6~6,~
2015-05-22 00:52:21 18> 778,~779, 825,~882, 9~(~ 10~5,5103~ ~~,$ 1077
2015-05-22 00:52:30 23> 2015 SERIES:208~28~,2~6,400,40~,~02`~~2~,4~7,448,
2015-05-22 00:52:36 12> 452,46~,471,47~,473,474,485,48~,4,2,~83,484,~
2015-05-22 00:52:37 14> $-,$ ~48~.
2015-05-22 00:52:45 21> 2)ONLY T~SE LESS THAN 6 [WEEKS] O~D ARE
2015-05-22 00:52:49 24> B~OADCASTED ON NAVTEX STATONS~
2015-05-22 00:52:55 25> ~EL~ALL [NAVIGATIONAL] [WARNINGS] IN [FORCE]
2015-05-22 00:53:00 23> A~E AVAPILABLE ON THE WEBSIT~S
2015-05-22 00:53:04 25> WWW.SHODB.GOV.~54 -,$
2015-05-22 00:53:16 30> ~222.KIY~EMNIYDTI.GOV.TR~4)~,-=8&-589~,-)
~~4,8,&` -43 -)`9 ~PRINT~D~IN VHE ~
2015-05-22 00:53:20 25> EEKLY EDITION OF TURKISH
2015-05-22 00:53:25 22> [NOTICE] TO MARINERS CHAPTE~3
2015-05-22 00:53:27 25> ~NNNN

20150522 0108 518 $03H SVH Irakleion,GRC 2507
2015-05-22 01:08:59 61> {}OOOOCOC HA01-1{}EPP UTC MAY 15
2015-05-22 01:09:03 60> IRAKLEIO RADIO NAVVWARN 191/15
2015-05-22 01:09:07 62> SOUTH AIGAIO SEA
2015-05-22 01:09:08 61> TINOS ISLAND
2015-05-22 01:09:14 65> PANORMOS BAY. PLANITIS ISLET LIGHT
2015-05-22 01:09:18 60> 37-40N 025-04E UNLIT
2015-05-22 01:09:19 62> NNNN

20150522 0119 518 $03I TAN Izmir,TUR 2279
2015-05-22 01:19:15 32> ZCZC IA~0
2015-05-22 01:19:18 35> 2~~707 ~TC MA~P~ 15
2015-05-22 01:19:22 34> NAVTEX N/W NR 493/15
2015-05-22 01:19:25 40> IZMIR~T~RK RADIO~
2015-05-22 01:19:27 39> [AEGEAN] SEA
2015-05-22 01:19:34 35> GUNNERY EXERCISE ON 21 AND ~~W M~~ EQB
2015-05-22 01:19:40 40> ~FR~M 0600Z TO 1300Z IN AREA BOUMDED~DY
2015-05-22 01:19:44 38> ~3~ ~~,00N ~~~U~QTNOI~
2015-05-22 01:19:48 36> 3- 10,98N 027 15,98~~
2015-05-22 01:19:52 37> EU~QP~OIN ~2~ 19,~8E
2015-05-22 01:19:55 41> 37 14,00N 027 19,98E
2015-05-22 01:19:58 41> ~AUTIOC [ADVISED].
2015-05-22 01:19:58 41>

2015-05-22 01:19:59 44> NNNN

20150522 0148 518 $03L SVL Limnos,GRC 2116
2015-05-22 01:48:36 78> ZCZC LA60
2015-05-22 01:48:38 79> 190800 UTC MAY 15
2015-05-22 01:48:43 78> LIMNOS RADIO NAVWARN 110/15
2015-05-22 01:48:45 79> THRAKIKO SEA
2015-05-22 01:48:47 78> THASOS ISLAND
2015-05-22 01:48:51 77> BOYMBOYRAS POINT LIGHT
2015-05-22 01:48:56 78> 40-36,5N 024-46,57E UNLIT
2015-05-22 01:48:57 77> NNNN

20150522 0159 518 $03M 5BA Cyprus,CYP 2934
2015-05-22 01:59:27 62> ZCZC ME42
2015-05-22 01:59:31 64> 21 1600 UTC MAY 2015
2015-05-22 01:59:38 66> CYPRUSRADIO WEATHER FORECAST FOR
2015-05-22 01:59:41 62> THE EASTERN MEDITERRANEAN
2015-05-22 01:59:44 62> TPART 1: NO GALE
2015-05-22 01:59:45 63>
2015-05-22 01:59:55 61> PART 2: SYNOPSIS OF [SURFACE] WEATHER CHART
211200 U.T.C.
2015-05-22 02:00:06 65> WEAK LOW PRESSURE 1011HPA OVER CYPRUS AND HIGH
PRESSURE 1017HPA OVER
2015-05-22 02:00:08 66> SOUTH KRITIKO
2015-05-22 02:00:09 67>
2015-05-22 02:00:20 60> PART 3: FORECAST FOR 24 HOURS FROM 21 1800 TO 22
1800 U.T.C.
2015-05-22 02:00:24 65> WIND IN BEAUFORT SCALE
2015-05-22 02:00:24 65>
2015-05-22 02:00:27 65> SOUTHEAST KRITIKO:
2015-05-22 02:00:28 66> FAIR
2015-05-22 02:00:39 67> WEST TO NORTHWEST 3 TO 4 BUT 4 TO 5 OVER NORTH
LATER BECOMING
2015-05-22 02:00:46 66> NORTHEAST TO EAST 3 TO 4 OVER SOUTHWEST
2015-05-22 02:00:53 63> SLIGHT TO MODERATE OVER NORTH BUT [SLIGHT] O~~R
[SOUTH]
2015-05-22 02:00:54 63> GOOD
2015-05-22 02:00:54 63>
2015-05-22 02:00:56 63> DELTA:
2015-05-22 02:00:59 60> [LOCALLY] AT T~M~~ [CLOUDY]
2015-05-22 02:01:08 61> WEST TO NORTHWEST 4 LOCALLY AT TIMES 4 TO 5
2015-05-22 02:01:15 62> SLIGHT TO MODERATE LOCALLY AT TIMES~MODERATE
2015-05-22 02:01:15 62> GOOD
2015-05-22 02:01:16 59>
2015-05-22 02:01:18 60> CRUSADE:~~~~
2015-05-22 02:01:30 62> ~~{}T 4 TO 5 LOCALLY~VARIABLE ~~~99 29~
2015-05-22 02:01:32 68>)-934
2015-05-22 02:01:45 80> SOUTHWEST 3 TO 4 SOON 4 TO 5 OVER NORTH BUT WEST
TO NORTHWEST 3 TO 4

2015-05-22 02:01:50 78> LATER SOUTHWEST TO WEST OVER SOUTH
2015-05-22 02:01:59 78> SLIGHT TO MODERATE LOCALLY AT TIMES MODERATE
OVER NORTH
2015-05-22 02:01:59 78> GOOD
2015-05-22 02:02:00 77>
2015-05-22 02:02:01 77> TAURUS:
2015-05-22 02:02:05 69> LOCALLY AT TIMES CLOUDY
2015-05-22 02:02:15 77> SOUTHWEST TO NORTHWEST 3 TO 4 LOCALLY VARIABLE
LATER BECOMING
2015-05-22 02:02:19 77> SOUTHWEST TO WEST 4 TO 5
2015-05-22 02:02:26 78> SLIGHT TO MODERATE LOCALLY AT TIMES MODERATE
2015-05-22 02:02:28 77> GOOD
2015-05-22 02:02:28 77>
2015-05-22 02:02:29 76> NNNN

20150522 0219 518 $03O 9HD Malta,MLT 1985
2015-05-22 02:19:51 46> ZCZC OA09
2015-05-22 02:19:54 43> MALTARADIO UNM WRNG
2015-05-22 02:19:58 46> TUNISIA NTM 193/2015

20150522 0241 518 $03Q 9AS Split,HRV 1299
2015-05-22 02:41:36 94> ZCZC QA26
2015-05-22 02:41:39 94> 281040 UTC APR
2015-05-22 02:41:51 94> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-05-22 02:41:54 94> ART:100-25
2015-05-22 02:41:54 94>
2015-05-22 02:42:06 94> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-05-22 02:42:08 94> LISHED.
2015-05-22 02:42:15 93> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILES.
2015-05-22 02:42:15 93>
2015-05-22 02:42:17 94> NNNN

20150522 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-22 02:50:33 84> ZCZC RA47
2015-05-22 02:50:35 84> 220250 UTC MAY 15
2015-05-22 02:50:38 86> LA MADDALENA RADIO
2015-05-22 02:50:39 85>
2015-05-22 02:50:44 87> COASTAL WARNING NR.295/15 MAY 19
2015-05-22 02:50:46 87> MESSINA STRAIT ZONE
2015-05-22 02:50:55 88> RELATING TO THE EXECUTION OF WORKS AT THE SITE
RADAR REMOTE
2015-05-22 02:51:05 87> LOCATION PIALE - VILLA SAN GIOVANNI (RC), MAY
RESULT LIMITATIONS AT
2015-05-22 02:51:09 87> THE RADAR COVERAGE.
2015-05-22 02:51:18 88> THEREFORE THE VTS MESSINA IS CONTINUING IN THE
REGULAR DELIVERY

2015-05-22 02:51:28 87> SERVICES (INS - TOS - NAS), AND MAY BE LIMITED AT THE ONE SERVICE
2015-05-22 02:51:36 87> DELIVERY INS, FOR THOSE AREAS WITHOUT COVERAGE.
2015-05-22 02:51:46 88> SHIPS IN TRANSIT, IN ENTRY AND EXIT, IN THE VTS AREA PROCEED WITH
2015-05-22 02:51:55 88> EXTREME CAUTION AND CONTACTING VTS MESSINA FOR ANY USEFUL
2015-05-22 02:51:56 88> INFORMATION.
2015-05-22 02:52:02 88> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-05-22 02:52:03 88> NNNN

10280. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-23 10:02:47 UTC
From: roelof@...
Topic: 9398 Message: 10280

Hello all,

NAVTEX 490 kHz over 1000 km:

20150522 1940 490 $03W ICI Sellia Marina,ITA 1735
20150522 2120 490 $03I ICH La Maddalena,ITA 1228
20150522 2202 490 $03M EAV Cabo de la Nao,ESP 1497
20150522 2210 490 $03N PIOMBINO RADIO 1119
20150522 2340 490 $02W EAR Coruna,ESP 1283
20150523 0019 490 $03C TAN Izmir,TUR 2309
20150523 0129 490 $01K TFA Grindavik,ISL 2045
20150523 0232 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1000 km:

20150522 1920 518 $03U IQM Mondolfo,ITA 1114
20150522 2030 518 $02D EAR Coruna,ESP 1283
20150522 2139 518 $03K SVK Kerkyra,GRC 1821
20150522 2149 518 $03L SVL Limnos,GRC 2147
20150522 2208 518 $01N LFO Orlandet,NOR 1367
20150522 2219 518 $03O 9HD Malta,MLT 1976
20150522 2240 518 $03Q 9AS Split,HRV 1318
20150522 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150522 2320 518 $01U ESA Talinn,EST 1560
20150522 2335 518 $03V ICI Sellia Marina,ITA 1737
20150522 2351 518 $01X TFA Grindavik,ISL 2045
20150523 0011 518 $03B 7TA Alger,ALG 1681
20150523 0024 518 $19C LGV Vardo,NOR 2527
20150523 0030 518 $01D OXJ Torshavn,FRO 1327
20150523 0122 518 $03I TAN Izmir,TUR 2309
20150523 0130 518 $03J LZW Varna,BUL 1997
20150523 0203 518 $03M 5BA Cyprus,CYP 2970
20150523 0251 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10281. The lack of DX

Yahoo group: navtexdx (2015)
Date: 2015-05-23 13:20:34 UTC
From: John Bruce McCreath
Topic: 10281 Message: 10281

Despite the sun having settled down for a few days, my DX decodes seem to have dried up! I see it's not much better on the other side of the pond as well, so I think maybe it's time to
try some other activity until fall. I may post the odd report, but it won't be a daily occurrence.
Have a great summer everyone!

73, Bruce, VE3EAR

10282. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-23 13:52:11 UTC
From: david
Topic: 10018 Message: 10282

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 23, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150522 2040 490 $03E IQM Mondolfo,ITA 1874
20150522 2202 490 $03M EAV Cabo de la Nao,ESP 1972
20150522 2210 490 $03N Ixx Piombino,ITA 1833
20150522 2245 490 $03R SVL Limnos,GRC 2891
20150523 0049 490 $03E IQM Mondolfo,ITA 1874
20150523 0100 490 $02G CTV Monsanto,POR 1934
20150523 0128 490 $03I ICH La Maddalena,ITA 1950
20150523 0141 490 $01K TFA Grindavik,ISL 1306
20150523 0204 490 $03M EAV Cabo de la Nao,ESP 1972
20150523 0210 490 $03N Ixx Piombino,ITA 1833
20150523 0301 490 $03S FRL La Garde,FRA 1571
20150523 0340 490 $02W EAR Coruna,ESP 1430

20150522 2114 518 $01J SAA Gislovshammar,SWE 1218
20150522 2159 518 $01M Lxx Jeloya,NOR 1021
20150522 2254 518 $02R CTV251 Monsanto,POR 1934
20150522 2320 518 $03U IQM Mondolfo,ITA 1874
20150522 2346 518 $03W FRL LaGarde,FRA 1571
20150522 2350 518 $03X EAV Valencia,ESP 1972
20150523 0030 518 $02D EAR Coruna,ESP 1430
20150523 0112 518 $01I SAS Varberg,SWE 1079
20150523 0114 518 $01J SAA Gislovshammar,SWE 1218
20150523 0159 518 $01M Lxx Jeloya,NOR 1021
20150523 0258 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ
```

10283. Navtex logs 490 kHz 20-23/05/2015 from Tuscany Coast

Yahoo group: navtexdx (2015)
Date: 2015-05-23 13:54:37 UTC
From: Roberto Rizzardi
Topic: 10283 Message: 10283

Hi all,
I have monitored the 490 kHz channel for 24 hours a day and I can consider that the station of Piombino is no longer in the testing phase, but that it has become regular.
In the 10:10 and 22:10 slots the messages are in Italian, while in the other slots in the English language.
I found the only reference of the Piombino Radio Callsign in the William Hepburn site, where it is referred to as IGS, but nothing official and never reported in the received messages.
Here the logs by day and some raw:

20/05/2015 log
Report from : Roberto Rizzardi
QTH : Porto Santo Srefano (GR), Italy
Locator : JN52nk
Receiver : IC-R71E
Antenna : 75 cm side square MW tunable loop
Extra : Grahn GS2 controller
Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150520 2209 490 $01I GNI Niton,UK 1289
20150520 2210 490 $03N IGS Piombino,ITA 73
20150520 2252 490 $03R SVL Limnos,GRC 1241
20150520 2301 490 $03S FRL La Garde,FRA 468
20150520 2344 490 $03W ICI Sellia Marina,ITA 616
20150520 2352 490 $01C GPK Portpatrick,UK 1820 Good signal
```

```
RAW LOG
---
20150520 2352 490 $01C GPK Portpatrick,UK 1820
2015-05-20 23:52:36 52> ZCZC CV80
2015-05-20 23:52:41 50> DATE/TIME: 20/05/2015 2300
2015-05-20 23:52:41 50>
2015-05-20 23:52:47 52> STATION PRES DIR WSP VS TEMP
2015-05-20 23:52:52 44> MB DEG KTS NM C
2015-05-20 23:52:58 44> ROCHES POINT 1026 300 8 8 10
2015-05-20 23:53:05 42> VALENTIA 1027 360 8 9 10
2015-05-20 23:53:10 39> ABERPORTH 1024 280 10 - 11
2015-05-20 23:53:16 40> VALLEY 1023 220 11 22 10
2015-05-20 23:53:22 38> CROSBY 1023 280 12 8 11
2015-05-20 23:53:29 40> RONALDSWAY 1022 270 3 16 8
2015-05-20 23:53:35 40> ALDERGROVE 1022 250 9 6 8
2015-05-20 23:53:40 39> MALIN HEAD 1021 260 16 10 9
2015-05-20 23:53:46 35> BELMULLET 1023 250 12 10 10
```

```
2015-05-20 23:53:52 36> ST BEES HEAD 1022 270 7 9 9
2015-05-20 23:53:58 33> MACHRIHANISH 1021 270 9 6 9
2015-05-20 23:54:04 33> TIREE 1019 250 11 6 9
2015-05-20 23:54:10 40> SKYE: LUSA 1018 220 15 5 9
2015-05-20 23:54:16 38> STORNOWAY 1015 230 10 4 8
2015-05-20 23:54:23 39> NORTH RONA - - - - -
2015-05-20 23:54:28 39> SULE SKERRY 1014 250 20 - 7
2015-05-20 23:54:29 42> NNNN
```

21/05/2015
Report from : Roberto Rizzardi
QTH : Porto Santo Srefano (GR), Italy
Locator : JN52nk
Receiver : IC-R71E
Antenna : 75 cm side square MW tunable loop
Extra : Grahn GS2 controller
Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150521 0010 490 $01B OST Ostend,BEL 1160
20150521 0020 490 $01C GPK Portpatrick,UK 1820
20150521 0043 490 $03E IQM Mondolfo,ITA 223
20150521 0213 490 $03N IGS Piombino,ITA 73
20150521 0240 490 $03Q SVH Irakleion,GRC 1496
20150521 0304 490 $03S FRL La Garde,FRA 468
20150521 0314 490 $01T GNI Niton,UK 1289
20150521 0316 490 $02T EAC Tarifa,ESP 1581
20150521 0440 490 $03E IQM Mondolfo,ITA 223
20150521 0525 490 $03I ICH La Maddalena,ITA 197
20150521 0613 490 $03N IGS Piombino,ITA 73
20150521 0630 490 $03S FRL La Garde,FRA 468
20150521 0704 490 $03S FRL La Garde,FRA 468
20150521 0840 490 $03E IQM Mondolfo,ITA 223
20150521 0929 490 $03I ICH La Maddalena,ITA 197 Test
20150521 0944 490 $03I ICH La Maddalena,ITA 197 Test
20150521 1005 490 $03I ICH La Maddalena,ITA 197 Test
20150521 1010 490 $03N IGS Piombino,ITA 73
20150521 1017 490 $03I ICH La Maddalena,ITA 197 Test
20150521 1039 490 $03I ICH La Maddalena,ITA 197 Test
20150521 1107 490 $03S FRL La Garde,FRA 468
20150521 1241 490 $03E IQM Mondolfo,ITA 223
20150521 1320 490 $03I ICH La Maddalena,ITA 197
20150521 1410 490 $03N IGS Piombino,ITA 73
20150521 1501 490 $03S FRL La Garde,FRA 468
20150521 1641 490 $03E IQM Mondolfo,ITA 223
20150521 1724 490 $03I ICH La Maddalena,ITA 197
20150521 1739 490 $03S FRL La Garde,FRA 468
20150521 1810 490 $03N IGS Piombino,ITA 73
20150521 1904 490 $03S FRL La Garde,FRA 468
20150521 1940 490 $03W ICI Sellia Marina,ITA 616
```

```
20150521 2120 490 $03I ICH La Maddalena,ITA 197
20150521 2210 490 $03N IGS Piombino,ITA 73
20150521 2233 490 $03P SVK Kerkyra,GRC 780
20150521 2250 490 $03R SVL Limnos,GRC 1241
20150521 2257 490 $03Q SVH Irakleion,GRC 1496
20150521 2307 490 $03S FRL La Garde,FRA 468
20150521 2314 490 $01T GNI Niton,UK 1289
20150521 2342 490 $03W ICI Sellia Marina,ITA 616
20150521 2352 490 $01C GPK Portpatrick,UK 1820
```

RAW LOG

```
---
20150521 0929 490 $03I ICH La Maddalena,ITA 197
2015-05-21 09:29:08 90> ZCZC IW00
2015-05-21 09:29:11 91> 210928 UTC MAY 15
2015-05-21 09:29:14 92> LA MADDALENA RADIO
2015-05-21 09:29:14 92>
2015-05-21 09:29:21 90> TEST NAVTEX - TEST NAVTEX - TEST NAVTEX
2015-05-21 09:29:22 65> NNNN

---
20150521 0944 490 $03I ICH La Maddalena,ITA 197
2015-05-21 09:44:56 89> ZCZC IA00
2015-05-21 09:45:00 91> 210944 UTC MAY 15
2015-05-21 09:45:02 91> LA MADDALENA RADIO
2015-05-21 09:45:02 91>
2015-05-21 09:45:05 92> TEST TEST TEST
2015-05-21 09:45:06 67> NNNN

---
20150521 1005 490 $03I ICH La Maddalena,ITA 197
2015-05-21 10:05:54 89> ZCZC IA00
2015-05-21 10:05:58 91> 211005 UTC MAY 15
2015-05-21 10:06:01 92> LA MADDALENA RADIO
2015-05-21 10:06:01 92>
2015-05-21 10:06:04 83> TEST TEST TEST TEST
2015-05-21 10:06:04 83> NNNN

---
20150521 1017 490 $03I ICH La Maddalena,ITA 197
2015-05-21 10:17:12 90> ZCZC IA00
2015-05-21 10:17:15 91> 211016 UTC MAY 15
2015-05-21 10:17:19 92> LA MADDALENA RADIO
2015-05-21 10:17:19 92>
2015-05-21 10:17:23 90> TEST TEST TEST TEST TEST
2015-05-21 10:17:23 90> NNNN

---
20150521 1039 490 $03I ICH La Maddalena,ITA 197
2015-05-21 10:39:24 90> ZCZC IA00
2015-05-21 10:39:27 91> 211038 UTC MAY 15
```

```
2015-05-21 10:39:30 92> LA MADDALENA RADIO
2015-05-21 10:39:30 92>
2015-05-21 10:39:33 92> TEST TEST TEST TEST
2015-05-21 10:39:34 73> NNNN
```

22/05/2015
Report from : Roberto Rizzardi
QTH : Porto Santo Srefano (GR), Italy
Locator : JN52nk
Receiver : IC-R71E
Antenna : 75 cm side square MW tunable loop
Extra : Grahn GS2 controller
Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150522 0010 490 $01B OST Ostend,BEL 1160
20150522 0018 490 $03C TAN Izmir,TUR 1373
20150522 0020 490 $01C GPK Portpatrick,UK 1820
20150522 0037 490 $03D TAL Antalya,TUR 1788
20150522 0039 490 $02E FRC Corsen,FRA 1434
20150522 0046 490 $03E IQM Mondolfo,ITA 223
20150522 0120 490 $03I ICH La Maddalena,ITA 197
20150522 0152 490 $01L DDH47 Pinneberg,GER 1255
20150522 0213 490 $03N IGS Piombino,ITA 73
20150522 0243 490 $03Q SVH Irakleion,GRC 1496
20150522 0249 490 $03R SVL Limnos,GRC 1241
20150522 0302 490 $03S FRL La Garde,FRA 468
20150522 0310 490 $01T GNI Niton,UK 1289
20150522 0448 490 $03E IQM Mondolfo,ITA 223
20150522 0527 490 $03I ICH La Maddalena,ITA 197
20150522 0610 490 $03N IGS Piombino,ITA 73
20150522 0615 490 $03S FRL La Garde,FRA 468
20150522 0920 490 $03I ICH La Maddalena,ITA 197
20150522 1010 490 $03N IGS Piombino,ITA 73
20150522 1106 490 $03S FRL La Garde,FRA 468
20150522 1248 490 $03E IQM Mondolfo,ITA 223
20150522 1328 490 $03I ICH La Maddalena,ITA 197
20150522 1413 490 $03N IGS Piombino,ITA 73
20150522 1508 490 $03S FRL La Garde,FRA 468
20150522 1648 490 $03E IQM Mondolfo,ITA 223
20150522 1720 490 $03I ICH La Maddalena,ITA 197
20150522 1811 490 $03N IGS Piombino,ITA 73
20150522 1839 490 $03S FRL La Garde,FRA 468
20150522 2039 490 $02E FRC Corsen,FRA 1434
20150522 2040 490 $03E IQM Mondolfo,ITA 223
20150522 2120 490 $03I ICH La Maddalena,ITA 197
20150522 2210 490 $03N IGS Piombino,ITA 73
20150522 2245 490 $03R SVL Limnos,GRC 1241
20150522 2308 490 $03S FRL La Garde,FRA 468
20150522 2310 490 $02T EAC Tarifa,ESP 1581
```

20150522 2341 490 $03W ICI Sellia Marina,ITA 616

RAW LOG

20150522 0037 490 $03D TAL Antalya,TUR 1788
2015-05-22 00:37:34 07> ZCZC DA10
2015-05-22 00:37:37 06> 221750 LMT NIS 15
2015-05-22 00:37:40 05> ANTALYA TURK RADYO
2015-05-22 00:37:46 02> NAVTEKS-DENIZCILELE 400/15 SAYILI BILDIRI
2015-05-22 00:37:47 03>
2015-05-22 00:37:49 03> AKDENIZ
2015-05-22 00:37:49 03>
2015-05-22 00:37:59 05> ATIS EGITIMI 21-24 MAY 15 TARIHLERI VE SAAT
0300Z-1530Z
2015-05-22 00:38:05 03> ARASINDA ASAGIDA~I SAH~DA YAPILACAKTIR
2015-05-22 00:38:05 03>
2015-05-22 00:38:09 04> 36 87 25 ~(028 23 40 D
2015-05-22 00:38:13 03> 36 25 00 K 028~23 40 D
2015-05-22 00:38:22 05> 36 0~ 00 K JP~I C~ PP ~D~36 00 00 K 029 06 00 D
2015-05-22 00:38:25 04> 36 27 87 K 029 04 00 ~$
2015-05-22 00:38:29 05> ~36 35 00 K 028 54 00 D
2015-05-22 00:38:34 04> 36 35 00 K 02~8 43 00 D
2015-05-22 00:38:38 07> 36 47 00 K 028 32 20 D
2015-05-22 00:38:38 07>
2015-05-22 00:38:42 05> DENIZCILERE DUY{}
2015-05-22 00:38:42 05>
2015-05-22 00:38:42 05>
2015-05-22 00:38:43 07> NNNN

23/05/2015
Report from : Roberto Rizzardi
QTH : Porto Santo Srefano (GR), Italy
Locator : JN52nk
Receiver : IC-R71E
Antenna : 75 cm side square MW tunable loop
Extra : Grahn GS2 controller
Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20150523 0011 490 $01B OST Ostend,BEL 1160
20150523 0039 490 $02E FRC Corsen,FRA 1434
20150523 0046 490 $03E IQM Mondolfo,ITA 223
20150523 0126 490 $03I ICH La Maddalena,ITA 197
20150523 0211 490 $03N IGS Piombino,ITA 73
20150523 0250 490 $03R SVL Limnos,GRC 1241
20150523 0307 490 $03S FRL La Garde,FRA 468
20150523 0313 490 $01T GNI Niton,UK 1289
20150523 0610 490 $03N IGS Piombino,ITA 73
20150523 0709 490 $03S FRL La Garde,FRA 468
20150523 0920 490 $03I ICH La Maddalena,ITA 197

20150523 1010 490 $03N IGS Piombino,ITA 73
20150523 1107 490 $03S FRL La Garde,FRA 468
20150523 1240 490 $03E IQM Mondolfo,ITA 223

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Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
Receivers: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR RTL2832U/E4000 and RTL2832U/R820T usb tuners
SDRSharp, HDSDR, SDR Console software
Antennas: Indoor self-made single-turn 75 cm diameter coax loop
Indoor self-made MW-SW 75 cm side square tunable loop
15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

10284. Re: [navtexdx] The lack of DX

Yahoo group: navtexdx (2015)
Date: 2015-05-23 15:41:28 UTC
From: roelof@...
Topic: 10281 Message: 10284

Hello Bruce,

When we have 5 more quiet days, things will perk up.
We are also approaching summer solstice, which narrows down the DX window for sure!

73,
Roelof, pa0rdt

10285. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-23 21:12:59 UTC
From: Vincent Schriel
Topic: 9427 Message: 10285

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150522 2225 518 $03O 9HD Malta,MLT 1985
20150522 2240 518 $03Q 9AS Split,HRV 1299
20150522 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150522 2320 518 $01U ESA Talinn,EST 1485
20150522 2325 518 $03U IQM Mondolfo,ITA 1106
20150522 2335 518 $03V ICI Sellia Marina,ITA 1730
20150522 2348 518 $03W UJB Astrakhan,RUS 3204
20150522 2351 518 $01X TFA Grindavik,ISL 2047
20150523 0030 518 $02D EAR Coruna,ESP 1358
20150523 0122 518 $03I TAN Izmir,TUR 2279
20150523 0125 518 $03J LZW Varna,BUL 1952
20150523 0150 518 $03L SVL Limnos,GRC 2116
20150523 0253 518 $03R ICH La Maddalena,SA,ITA 1245

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150522 2225 518 $03O 9HD Malta,MLT 1985
2015-05-22 22:25:27 17> ZCZC ~A03
2015-05-22 22:25:35 24> MALTA RADIO O~ BEHALF OF MRCC R~ME-ITALIAN COAST
GAURD
2015-05-22 22:25:37 26> LI~YAN SEA ZONE
2015-05-22 22:25:49 33> DAY 15 MAY 2015 AT TIME 08:40 TMG IN POSITION
~EEAQRN 013-30E
2015-05-22 22:25:56 23> ~SIGNAL~ED NO.1 LIGHT ~REY RUBBE~ BOAT ABOUT 2
2015-05-22 22:26:07 29> .353~` -$48!5, SUBMERGED AND DANGEROUS TO
NAVIGATION. VESSELS THAT HAVE SIGHT
2015-05-22 22:26:19 29> THE ~ENTIONAD VESSEL SHOULD ADVISE AND REPORT
POSITION TO MARITIME AUTHORITY
2015-05-22 22:26:26 32> . SHIP AND CRAFT IN TRANSIT ~AY MAXIMUM A~TENTION.
2015-05-22 22:26:28 30> NNNN

---
20150522 2240 518 $03Q 9AS Split,HRV 1299
2015-05-22 22:40:38 85> ZCZC QA23
2015-05-22 22:40:40 85> 281040 UTC APR
```

2015-05-22 22:40:45 85> SPLITRADIO/9AS NAV WNG NR 40
2015-05-22 22:40:57 87> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19
2015-05-22 22:40:57 87>
2015-05-22 22:41:09 86> ISLET GRUJICA, RACON (RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-05-22 22:41:13 86> 014 24,6 E INOPERATIVE
2015-05-22 22:41:13 86>
2015-05-22 22:41:14 85> NNNN

20150522 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-22 22:50:22 67> ZCZC RA55
2015-05-22 22:50:24 66> 222250 UTC MAY 15
2015-05-22 22:50:28 69> LA MADDALENA RADIO
2015-05-22 22:50:28 69>
2015-05-22 22:50:33 67> COASTAL WARNING NR. 233/15 MAY 22
2015-05-22 22:50:37 66> LIGURIAN SEA - SAVONA -
2015-05-22 22:50:48 72> VTS SAVONA TRAFFIC FROM 220915 UTC MAY 15 HAS
LIMITED OPERATIONAL
2015-05-22 22:51:00 73> CAPABILITY, PROVIDE ONLY NAVIGATION INFORMATION
SERVICE ON CHANNEL 15 VHF/FM
2015-05-22 22:51:00 73> .
2015-05-22 22:51:05 73> ALL TRANSITING SHIPS BEWARE.
2015-05-22 22:51:06 73> NNNN

20150522 2320 518 $01U ESA Talinn,EST 1485
2015-05-22 23:20:20 69> ZCZC UB93
2015-05-22 23:20:22 71> 221623 UTC MAY
2015-05-22 23:20:26 72> BALTIC SEA MET WARNINGS
2015-05-22 23:20:29 73> NEAR GALE WARNING
2015-05-22 23:20:38 75> SKAGERRAK: SW 15 M/S. SATURDAY MORNING DECR.
2015-05-22 23:20:48 74> LAKE VAENERN: SW, AT TIMES 15 M/S. SATURDAY
MORNING DECR.
2015-05-22 23:20:59 74> NORTHERN BALTIC, SEA OF AALAND, ARCHIPELAGO SEA:
SW, AT TIMES
2015-05-22 23:21:04 73> 14 M/S. SATURDAY MORNING
2015-05-22 23:21:05 73> DECR.
2015-05-22 23:21:15 71> SEA OF BOTHNIA: IN MAINLY THEY EASTERN WATERS S,
AT TIMES 15
2015-05-22 23:21:22 72> M/S. SATURDAY MORNING, W AND
2015-05-22 23:21:23 71> DECR.
2015-05-22 23:21:33 69> THE QUARK: S, AT TIMES 15 M/S. SATURDAY MORNING
DECR.
2015-05-22 23:21:43 70> BAY OF BOTHNIA: S 15 M/S. SATURDAY MORNING DECR.
2015-05-22 23:21:43 70> NNNN

20150522 2325 518 $03U IQM Mondolfo,ITA 1106
2015-05-22 23:25:47 84> ZCZC UA33

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2015-05-22 23:25:49 84> 222320 UTC MAY 15
2015-05-22 23:25:52 83> MONDOLFO RADIO
2015-05-22 23:25:52 83>
2015-05-22 23:25:59 84> COASTAL WARNING 225/15 MAY 17 (1 REPETITION)
2015-05-22 23:26:03 83> CENTRAL ADRIATIC SEA.
2015-05-22 23:26:12 83> FROM DAY 18 MAY 2015 TO DAY 30 JUNE 2015, `CESI`
COMPANY
2015-05-22 23:26:21 79> WILL CARRY OUT AMBIENT MONITORING ALONG THE
ROUTE BOUNDED
2015-05-22 23:26:24 81> BY THE FOLLOWING POINTS:
2015-05-22 23:26:28 76> 42 27.0N - 014 14.7E,
2015-05-22 23:26:32 78> 42 27.6N - 014 15.8E,
2015-05-22 23:26:36 79> 42 28.8N - 014 18.1E,
2015-05-22 23:26:39 79> 42 29.1N - 014 19.3E,
2015-05-22 23:26:43 74> 42 29.2N - 014 20.4E,
2015-05-22 23:26:47 72> 42 29.0N - 014 23.1E,
2015-05-22 23:26:51 70> 42 27.8N - 014 36.9E,
2015-05-22 23:26:55 68> 42 27.7N - 014 38.2E,
2015-05-22 23:26:58 70> 42 27.7N - 014 39.5E,
2015-05-22 23:27:02 67> 42 22.4N - 015 34.8E,
2015-05-22 23:27:06 70> 42 21.0N - 015 45.9E,
2015-05-22 23:27:10 74> 42 20.8N - 015 46.6E,
2015-05-22 23:27:13 75> 42 20.5N - 015 47.3E,
2015-05-22 23:27:17 76> 42 11.6N - 016 00.3E.
2015-05-22 23:27:26 73> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-05-22 23:27:29 75> FROM SHIP.
2015-05-22 23:27:29 75> NNNN

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20150522 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-05-22 23:35:21 37> ZCZC VA42
2015-05-22 23:35:24 44> 222330 UTC MAY 15
2015-05-22 23:35:27 50> SELLIA MARINA RADIO
2015-05-22 23:35:27 50>
2015-05-22 23:35:32 38> COASTAL WARNING NR. 302/15 MAG 22
2015-05-22 23:35:36 32> SOUTHERN IONIAN SEA ZONE
2015-05-22 23:36:03 15> FROM MAY 25, 2815~TO MAY 29, 201~ I~ AREA DKLRA
QRDTF~~NTER~~ I~N~~ S~~C~{}FZ
2015-05-22 23:36:03 15> PW
2015-05-22 23:36:06 17> ~POFHF~~M~ZYPFWWPMM
2015-05-22 23:36:23 21>
FYHFZBHM~H~~WDH~AOW~~F{}BE~K~B~?3(-1~?~~?~:~EQBK~~NK~BK~B~~QH~K
GLMOK~E~D~)~~
2015-05-22 23:36:29 19> ~H~ZF~~~~~~{}

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20150522 2348 518 $03W UJB Astrakhan,RUS 3204
2015-05-22 23:48:46 49> ZCZC WA87
2015-05-22 23:48:49 54> 021540 UTC MAY 15
2015-05-22 23:48:53 49> COASTAL WARNING ASTRAKHAN 87
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2015-05-22 23:48:58 47> MIDDLE PART OF CASPIAN~SEA
2015-05-22 23:49:06 52> 1. NAVAL EXERCISES 05010~ TO 291700 ~AY IN AREAS
2015-05-22 23:49:11 45> TEMPORARILY DANGEROUS TO NAVIGATION
2015-05-22 23:49:12 47> .
2015-05-22 23:49:20 56> NO 207 43-25.0N 047-33.0E 43-28.0N 047-33.0E
2015-05-22 23:49:34 54> 43-28.0~ 047-40.0E 43-25.0N 04~-4:.0ETB~M NO 231
42-58.6N 047-35.0~ 42-59.6N
2015-05-22 23:49:36 57> 047-35~0E
2015-05-22 23:49:42 58> 42-59.6N 047-36.4E 42-58.6N 047-36.4E
2015-05-22 23:49:51 58> C~M NO 232 42-58.0N 047-36.00E 42-59.7N 047-37.90E
2015-05-22 23:50:03 55> 42-59.7N 047-39.25E 42-56.7N 047-93.60E
42-55.0!, 047-4~.80E
2015-05-22 23:50:10 66> D. NO 235 43-18.0N 047-47.6E 43-26.0N 047-47.6E
2015-05-22 23:50:18 63> 43-26.0N 048-01.2E 43-18.0N 048-01.2E
2015-05-22 23:50:26 69> E. NO 236 43-07.4N 047-47.6E 43-17.0N 047-47.6E
2015-05-22 23:50:33 68> 43-17.0N 048-04.1E 43-07.4N 048-04.1E

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20150522 2351 518 $01X TFA Grindavik,ISL 2047
2015-05-22 23:51:01 81> ZCZC XB72
2015-05-22 23:51:04 81> GREENLAND VIA GRINDAVIK
2015-05-22 23:51:07 80> WARNING NUMBER 551
2015-05-22 23:51:11 80> GALE WARNING FOR:
2015-05-22 23:51:12 80> APUTITEEQ:
2015-05-22 23:51:14 81> NE 18M/S.
2015-05-22 23:51:16 81> KULUSUK:
2015-05-22 23:51:17 81> NE 20.
2015-05-22 23:51:19 81> TIMMIARMIUT:
2015-05-22 23:51:26 82> IN NWERN PART N 18, OTHERWISE SW 18.
2015-05-22 23:51:30 82> NUNAP ISUATA KANGIA:
2015-05-22 23:51:31 82> W 20.
2015-05-22 23:51:33 82> NUNAP ISUATA KITAA:
2015-05-22 23:51:35 82> W 20.
2015-05-22 23:51:37 81> NUNARSUIT:
2015-05-22 23:51:38 81> W 18.
2015-05-22 23:51:38 81> NNNN

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20150523 0030 518 $02D EAR Coruna,ESP 1358
2015-05-23 00:30:12 77> ZCZC DA31
2015-05-23 00:30:16 79> 19 0537 UTC MAY 15
2015-05-23 00:30:18 79> COASTAL WARNING
2015-05-23 00:30:18 79>
2015-05-23 00:30:21 78> NR/2700/15
2015-05-23 00:30:21 78>
2015-05-23 00:30:23 78> SPAIN NW COAST
2015-05-23 00:30:37 78> RIA DE CAMARINAS.- PUNTA DE LA BARCA.- WHITE
LIGHT BEACON (NUMBER 03810) IN 4
2015-05-23 00:30:42 78> 3-06.78N 009-13.18W, UNLIT
2015-05-23 00:30:43 77>
2015-05-23 00:30:43 77>
```

2015-05-23 00:30:45 77> NNNN

20150523 0122 518 $03I TAN Izmir,TUR 2279
2015-05-23 01:22:27 53> ZCZC IA78
2015-05-23 01:22:31 57> 180957 UTC MAY 15
2015-05-23 01:22:33 60> IZMIR TURK RADIO
2015-05-23 01:22:37 54> NAVTEX-N/W NR: 483/15
2015-05-23 01:22:37 54>
2015-05-23 01:22:39 58> AEGEAN SEA
2015-05-23 01:22:41 58>
2015-05-23 01:22:47 54> MLTARY EXERCISE, FROM 212100Z MAY 15
2015-05-23 01:22:50 59> IN AREA BOUND BY:
2015-05-23 01:22:50 59>
2015-05-23 01:22:53 53> 38 18.00N 026 13.00E
2015-05-23 01:22:57 59> 38 18.00N 027 16.00E
2015-05-23 01:23:01 41> 37 55.20N 027 16.00E
2015-05-23 01:23:05 51> 37 55.20N 026 13.00E
2015-05-23 01:23:05 51>
2015-05-23 01:23:07 51> CA~TON ADVSED.
2015-05-23 01:23:08 49>
2015-05-23 01:23:10 49> ~NNNN

20150523 0125 518 $03J LZW Varna,BUL 1952
2015-05-23 01:25:04 38>
2015-05-23 01:30:10 19> {}ZQ~YQAWC
2015-05-23 01:30:10 19>
2015-05-23 01:30:13 17> ~CZC JA~YR
2015-05-23 01:30:15 16> WPQUEY ~U~C MAY ~
2015-05-23 01:30:23 09> VARNA RADIO{}NKBEH~~~~OF ROM~N~A~~:9,`5~,5- &-$89
2015-05-23 01:30:31 12> !-=2-4, ~022.05.15 58,.-,&-)~-~~U~LA~MMIDIA
2015-05-23 01:30:35 15> 1. ON25.05.15 (SP~RE 26.~5.)
2015-05-23 01:30:47 11> !!! 1500 ~59~~190~ LT ~RTILLERY FIR~NGXEXE~MISES
~60~0~~M~~~{}
2015-05-23 01:30:53 19> ~W~P~P~~M MAX.~I~ ~LU~HT I~ ~HE [AREAS]:
2015-05-23 01:30:56 13> ~43~4~ (, ~29 08 ~
2015-05-23 01:30:59 13> 43 55 N 29 08 ~
2015-05-23 01:31:02 11> ~~3 ~5 $, ~9~~~ (~
2015-05-23 01:31:05 12> ~{}N 2⅗ 30 E
2015-05-23 01:31:08 14> AND~L4~ 5~ ~,~29 08 ~
2015-05-23 01:31:11 11> 44 05 N 29 08 E
2015-05-23 01:31:15 16> GRR PT N ~9 30 E
2015-05-23 01:31:17 15> 43 5~ N WL EPI~,
2015-05-23 01:31:26 20> [PROHIBITED] ARE~S~TO SUIFACE ANEHVS~BMERGED
NAVIGATION~
2015-05-23 01:31:30 22> 2. ~9, 26.:5.15 FM 2100
2015-05-23 01:31:31 21> ~59 ~2400 LT
2015-05-23 01:31:37 22> ARTILLERY ~I~IMG [EXERCISES] 40~1M. MAX.
2015-05-23 01:31:45 20> IN [HEIGHT] ANZ 6&~0~~. ~AX. IN FLIGHT IN
2015-05-23 01:31:46 19> ~THE [AREAS]

2015-05-23 01:31:49 16> 44~~ N E~I ~Q E
2015-05-23 01:31:53 16> 44 25 N 28 51 E
2015-05-23 01:31:58 16> 44 2~~O 29 08~ET44 15 N 29 08 !~~,
2015-05-23 01:32:08 22> PROHIBITED AREA TO NAVUGATION.~3. `9, ~28.05.15
(SPARE~~9.05.)
2015-05-23 01:32:14 22> FM 0700 TO 1300 LT ARTILLERY FIRING
2015-05-23 01:32:20 15> EXERCISES 11000M. MXKM I~ HEIGHT AND
2015-05-23 01:32:26 18> 16000M~M~~MAX. IN F~IGHT IN THE A~EA:
2015-05-23 01:32:29 16> 544 24 N 28 4&42 E
2015-05-23 01:32:33 19> 4- 29 30 N 28 55 35 E
2015-05-23 01:32:42 20> 4~ 29 33 ~, 29 31 07 E~~44 24 12,755N~~WO EQ
TTNRP ~
2015-05-23 01:32:45 20> ~RR PO PQN~P N 29 26 43,30~E
2015-05-23 01:32:50 19> 44 0~ 27,50 N 2, 22 ~~,~0 E
2015-05-23 01:32:54 20> 44 13 33 N 28 51 30,5~~E
2015-05-23 01:32:59 26> 44 22 05 N~28 42 25 ~,
2015-05-23 01:33:03 19> [PROHIBITED] AREA TO N~VIGATIOIBM
2015-05-23 01:33:04 22> NNNN

20150523 0150 518 $03L SVL Limnos,GRC 2116
2015-05-23 01:50:03 72> ZCZC LA62
2015-05-23 01:50:07 58> 221750 UTC MAY 15
2015-05-23 01:50:12 69> LIMNOS RADIO NAVWARN 112/15
2015-05-23 01:50:16 64> SUMMARY OF NAVWARN IN FORCE
2015-05-23 01:50:20 71> AT 221750 UTC MAY 15
2015-05-23 01:50:26 70> 2015: 111,110,81,61,47,35,24,3,2,1.
2015-05-23 01:50:27 72> 2013: 312.
2015-05-23 01:50:34 71> CANCEL THIS MSG 291750 UTC MAY 15
2015-05-23 01:50:35 72> NNNN

20150523 0253 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-23 02:53:13 76> ZCZC RA57
2015-05-23 02:53:16 76> 230250 UTC MAY 15
2015-05-23 02:53:18 75> LA MADDALENA RADIO
2015-05-23 02:53:18 75>
2015-05-23 02:53:25 75> COASTAL WARNING NR.300/15 MAY 21
2015-05-23 02:53:27 75> MESSINA STRAIT ZONE
2015-05-23 02:53:37 74> DAYS MAY 23 AND 24, 2015 FROM 11.15 GMT TO 16.00
GMT WILL CONDUCT
2015-05-23 02:53:42 73> AIR ACTIVITY IN AREA BOUNDED BY:
2015-05-23 02:53:47 72> PARALLELS 38 07 24N - 38 06 09N
2015-05-23 02:53:52 72> MERIDIANS 015 35 54E - SHORE.
2015-05-23 02:54:01 72> DURING THE ACTIVITY IN MENTIONED AREA IS
FORBIDDEN TO SAIL,
2015-05-23 02:54:04 70> ANCHORAGE,
2015-05-23 02:54:14 66> STOPPING AND FISHING, SWIMMING, DIVING AND ALL
SUBMERGED ACTIVITIES.
2015-05-23 02:54:24 64> SHIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE
AND PAY MAXIMUM

```
2015-05-23 02:54:25 64> ATTENTION.
2015-05-23 02:54:26 63> NNNN
```

10286. Testing - Don't open

Yahoo group: navtexdx (2015)
Date: 2015-05-23 21:20:44 UTC
From: Roberto Rizzardi
Topic: 10286 Message: 10286

Testing
--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
Receivers: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR RTL2832U/E4000 and RTL2832U/R820T usb tuners
SDRSharp, HDSDR, SDR Console software
Antennas: Indoor self-made single-turn 75 cm diameter coax loop
Indoor self-made MW-SW 75 cm side square tunable loop
15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

10288. UAT

Yahoo group: navtexdx (2015)
Date: 2015-05-24 07:48:30 UTC
From: Ary Boender
Topic: 10288 Message: 10288

Long navtex transmission from UAT Moscow Radio on 12579 kHz. Transmission ends with the id in morse

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20150524 0720 518 $00? UNID 0

20150524 0723 518 $00? UNID 0

20150524 0725 518 $00? UNID 0

RAW LOG

20150524 0720 518 $00? UNID 0

2015-05-24 07:20:39> {} SYSTEM LONG-RANG~~~A

2015-05-24 07:20:51> F~HFZLH~~I~~~~{}HPQQ~N~B~LBK3?3~/~?~~~~{}TO 152100 UTC JUN AND

2015-05-24 07:20:58> 262100 UTC JUN TO 1015~0 UTC JUL.

2015-05-24 07:21:05> 2. CANCEL THIS MSG 101500 UTC JUL 15.=

2015-05-24 07:21:06>

2015-05-24 07:21:08>

2015-05-24 07:21:09>

2015-05-24 07:21:13> 230530 UTC MAY 15

2015-05-24 07:21:15> NAVAREA XX 58/15

2015-05-24 07:21:19> BARENTS SEA.

2015-05-24 07:21:20> CHART RU~

2015-05-24 07:21:23> 11114.

2015-05-24 07:21:32> 1. MISSILE AND ARTILLERY FIRIN~~~~~~{}1500 UTC DAILY

2015-05-24 07:21:40> 27 TO 29 MAY NAVIGATION PROHI~I~~~~~{}RIAL

2015-05-24 07:21:48> WATERS DANGEROUS OUTSIDE IN AREA BOUNDED BY:

2015-05-24 07:21:56> 69-55.0N 033-20.0E, 69-55.0N 035-00.0E,

2015-05-24 07:22:03> 69-30.0N 035-00.0E, 69-17.5N 034-25.0E,

2015-05-24 07:22:11> THEN COASTAL LINE TO 69-18.0N 033-35.0E,

2015-05-24 07:22:14> 69-22.5N 033-29.0E,

2015-05-24 07:22:22> THEN COASTAL LINE TO 69-25.7N 033-20.0E.

2015-05-24 07:22:30> 2. CANCEL THIS MESSAGE~~~~QYPP MAY 15.=

2015-05-24 07:22:48> DATE: 20.05.2015 18:56:51

2015-05-24 07:22:48> ~

2015-05-24 07:22:52> 201500 UTC MA~ ~QT

2015-05-24 07:22:57> ~~~~~D~{}ARNING WEST 26/15

2015-05-24 07:23:01> KARA SEA.

2015-05-24 07:23:13> ~,-=8&-58~, `-53))853~`6~~~~~{}STERLEGOVA DIFFERENTIAL GPS AND GLONASS STATIO

2015-05-24 07:23:14> N

2015-05-24 07:23:23> IN [POSITION] 75-23.0N 088-45.0E TEMPORARILY OFF AIR.=

2015-05-24 07:23:24>

2015-05-24 07:23:26> NNNN

20150524 0723 518 $00? UNID 0

2015-05-24 07:23:33> DATE: 20.05.2015 9:44:18

2015-05-24 07:23:34> ~

2015-05-24 07:23:35>

2015-05-24 07:23:39> 200530 UTC MAY 15

2015-05-24 07:23:43> [NAVAREA] XX 56/15~

2015-05-24 07:23:45> BARENTS SEA.

2015-05-24 07:23:49> CHART RUS 11114.

2015-05-24 07:23:58> 1. MISSILE AND ARTILLERY FIRING 0500 TO 1700 UTC

2015-05-24 07:24:08> DAILY 21 T~ 24 MAY NAVIGATION PGO~~~ITED IN TERRITORIAL

2015-05-24 07:24:22> WA~~~~~-~{}DED BY~~~~~~{}ATIMPN ~33-38.5E, 69-58.0N ~PERATTMPE,

2015-05-24 07:24:37> 69-34~5N 034-55.0E, 69-34.5N 033-38.5E.~~~~~~{}UTC MAY 15.=

2015-05-24 07:24:38>

2015-05-24 07:24:43> DATE: 22.05~20~5 9:21:39

2015-05-24 07:24:45>

2015-05-24 07:24:48> 220530 UTC MAY 15

2015-05-24 07:24:52> NAVAREA XX 57/15

2015-05-24 07:24:56> BARENTS SEA.

2015-05-24 07:24:58> CHART RUS 11114.

2015-05-24 07:25:09> 1. ARTILLERY FIRING 0500 TO 1700 UTC 25 AND 26 MAY

2015-05-24 07:25:16> NAVIGATION PROHIBITED IN TERRITORIAL WATERS

2015-05-24 07:25:22> ~~A~GEROUS OUTSIDE IN AREA BOUNDED BY:

2015-05-24 07:25:30> 69-58.0N 033-38.0E, 69-58.0N 034-48.0E,

2015-05-24 07:25:37> 69-34.5N 034-48.0E, 69-34.5N 033-38.0E.

2015-05-24 07:25:44> 2. CANCEL~TH~S MSG 261800 UTC MAY 15.=

2015-05-24 07:25:45>

2015-05-24 07:25:48> NNNN

20150524 0725 518 $00? UNID 0

2015-05-24 07:26:00> DATE: 20.05.2015 18:56:51

2015-05-24 07:26:08> 201500 UTC MAY 15

2015-05-24 07:26:15> CV~~~O~FY~M~J M~PJT UEI~H~~G~~YG~~~~{}

2015-05-24 07:26:29> NAVIG~T~ZMJHPSSFH~~~~Q~NL~{}STERLEGOVA
DI~~PYPHFSM~~QBKIBE~~LKQQBQDKD-~~!~~~~

2015-05-24 07:26:41> {}ONITION ~~G~~~~{} TEMPORARILY OFF AIR~~~~~~{}

2015-05-24 07:26:53> ,~~8~~~~{}DATE~~M ~~HBU~C~M ZX XZ~~I~~O~I~{}P UTC MAY
15

2015-05-24 07:26:57> ~~~-~60.~~.~~#5~#~{}

2015-05-24 07:27:02> SOUT~E~ST~~~~{}SEA.

2015-05-24 07:27:06> CHART RUS 12014.

2015-05-24 07:27:11> 1. SEISMIC SURVEY IN PROGRESS

2015-05-24 07:27:20> BY M/V~ PROFESSOR KURENTSO~ TOWING 100 [METRE] CABLE

2015-05-24 07:27:24> IN AREA BOUNDED BY:

2015-05-24 07:27:32> 68-14.00N 048-52.00E, 68-43.00N 050-08.00E,

2015-05-24 07:27:41> 68-26.00N 050-51~~0E, 68-22.40N 050-47.83E,

2015-05-24 07:27:49> THEN COASTAL ~~NE TO 68-06.47N 050-04.10E,

2015-05-24 07:28:02> 68-05.98N 050-02.62E THEN COASTAL ~~~~MHZIII~~O~~~~{}N 049-37.00E, 68-14.00N

2015-05-24 07:28:04> 048-52.00E.

2015-05-24 07:28:09> TWO MILES BERTH REQUESTED.

2015-05-24 07:28:13> 2. CANCEL 47/15.=

2015-05-24 07:28:19> 2 3333 3:74856

2015-05-24 07:28:26> 23-5#34 ?7))358, !94 .35-43- //

2015-05-24 07:28:33> 8``73$?6 5#3 -4:58: -,$ -,5-4:58: 43`3-4:# 8,`585753

2015-05-24 07:28:42> `5 03534`?74& 9, 5#3 24 MAY 2015 AT 0600UTC

2015-05-24 07:28:43>

2015-05-24 07:28:44> ~~~~~~{}

2015-05-24 07:28:48> AT 240600UTC

2015-05-24 07:28:49> ~

2015-05-24 07:28:52> GALE WARNING

2015-05-24 07:28:53>

2015-05-24 07:28:55> 01100

2015-05-24 07:29:01> FROM 240600UTC TO 250600UTC

2015-05-24 07:29:05> WINDS E N/E 17 MS

2015-05-24 07:29:06>

2015-05-24 07:29:07> 01130

2015-05-24 07:29:13> FROM 240600UTC TO 250600UTC

2015-05-24 07:29:18> WINDS S S/W 17 TO 20 MS

2015-05-24 07:29:20>

2015-05-24 07:29:22> 01240, 01250

2015-05-24 07:29:29> FROM 240600UTC TO 241200UTC

2015-05-24 07:29:39> WINDS S/W W 19 TO ~~~~~~{}FROM 241200UTC TO 250600UTC

2015-05-24 07:29:44> WINDS W N/W 19 TO 24 MS

2015-05-24 07:29:45>

2015-05-24 07:29:49> 17021, 17022, 17023

2015-05-24 07:29:55> FROM 241500UTC TO 250600UTC

2015-05-24 07:29:59> WI~~S~~~~{}S 18 MS

2015-05-24 07:30:00>

2015-05-24 07:30:04> 17062, 17064

2015-05-24 07:30:09> FROM 240600UTC TO 241000UTC

2015-05-24 07:30:15> WINDS S S/W GUSTS 17 TO 20 MS

2015-05-24 07:30:16>

2015-05-24 07:30:19> PART 2

2015-05-24 07:30:23> SYNOPSIS AT 240600UTC

2015-05-24 07:30:24>

2015-05-24 07:30:34> LOW 984 H~A 70N 030E MOVING N/E 10 KMH DEEPENING

2015-05-24 07:30:43> LOW 1004 HPA 87N 050E MOVING N/E 15 KMH FILLING

2015-05-24 07:30:50> HIG~ 1018 HPA 63N 062E MOVING E 10 KMH

2015-05-24 07:30:59> LOW 100~~~~~MCHGM~~CHGPMBZ~~ MP~~~~~V~{}G

2015-05-24 07:31:07> HIGH 1022 HPA 80N 128E MOVING N/E 15 KMH

2015-05-24 07:31:08>

2015-05-24 07:31:12> ICE AT 231200UTC

2015-05-24 07:31:13>

2015-05-24 07:31:16> A3-A4-B4

2015-05-24 07:31:26> ICE E TO 7955N 00729~3, 7957N 00917E, 7939N 01000~3,

2015-05-24 07:31:37> 7936N 01006E, 7913N 01027E, 7849N 01119E, 7820N 01212E,

2015-05-24 07:31:48> 7809N 01233E, 7755N 01229E, 7730N 01323E, 7722N 01338E,

2015-05-24 07:31:56> 7659N 01406E, 7627N 01317E, 7614N 01347E.

2015-05-24 07:31:57>

2015-05-24 07:32:00> B4-B5

2015-05-24 07:32:10> ICE N TO 7614N 01347E, 7607N 01550E, 7558N 01619E,

2015-05-24 07:32:21> 7551N 01907E, 7602N 01948E, 7602N 02000E, 7601N 02056E,

2015-05-24 07:32:32> 7614N 02237E, 7600N 02429E, 7617N 02556E, 7635N 02739E,

2015-05-24 07:32:40> 7655N 02857E, 7707N 02915E, 7713N 03000E.

2015-05-24 07:32:41>

2015-05-24 07:32:44> 01020-01010

2015-05-24 07:32:54> ICE N TO 7713N 03000E, 7722N 03049E, 7703~, 03215E,

2015-05-24 07:33:05> 7715N 03414E, 7746N 03831E, 7809N 03931E, 7808N 04221E,

2015-05-24 07:33:17> 7752N 04332E, 7829N 04607E, 7811N 04746E, 7806N 04928E,

2015-05-24 07:33:28> 7807N 05000E, 7807N 05040E, 7821N 05230E, 7818N 05424E,

2015-05-24 07:33:39> 7743N 05841E, 7747N 06212E, 7805N 06419E, 7736N 06652E,

2015-05-24 07:33:42> 7659N 06740E.

2015-05-24 07:33:43>

2015-05-24 07:33:45> 01130

2015-05-24 07:33:53> ICE E TO 7130N 05242E, 7123N 05231E.

2015-05-24 07:33:54>

2015-05-24 07:33:56> 01130

2015-05-24 07:34:06> ICE E TO 7106N 05310E, 7100N 05317E, 7052N 05320E,

2015-05-24 07:34:09> 7051N 05323E.

2015-05-24 07:34:11>

2015-05-24 07:34:13> 01130-01140

2015-05-24 07:34:23> ICE SE TO 7040N 05442E, 7033N 05458E, 7011N 05434E,

2015-05-24 07:34:35> 7001N 05449E, 6947N 05342E, 6940N 05334E, 6933N 05344E,

2015-05-24 07:34:45> 6925N 05356E, 6912N 05354~~N YITYN 05259E, 6845N 05215E,

2015-05-24 07:34:56> 6834N 05052E, 6822N 05014E, 6811N 05002E, 6805N 04942E,

2015-05-24 07:35:00> 6759N 04940E.

2015-05-24 07:35:01>

2015-05-24 07:35:02> 01140

2015-05-24 07:35:12> ICE N TO 6848N 04923E, 6848N 04931E, 6852N 04949E,

2015-05-24 07:35:16> 6900N 05008E.

2015-05-24 07:35:17>

2015-05-24 07:35:20> PART 3

2015-05-24 07:35:26> FORECAST FROM 240600UTC TO 250600UTC

2015-05-24 07:35:28>

2015-05-24 07:35:30> 01100

2015-05-24 07:35:34> WINDS E N/E 17 MS

2015-05-24 07:35:40> TEMP MINUS 1 TO PLUS 4 DEGREES

2015-05-24 07:35:48> VIS 6 TO 10 KM LOCALLY PRECIPITATION HAZE

2015-05-24 07:35:57> VIS IN PRECIPITATION 1 TO 2 KM VIS IN HAZE 1 TO 2 KM

2015-05-24 07:36:05> L VI~~DXIL~~I~LD~GGZEU~~~~&3~~{}P

2015-05-24 07:36:16> WINDS S/E E 9 TO 14 MDYY~~L~~D~~{} PLUS 4 DEGREES

2015-05-24 07:36:23> VIS 6 TO 10 KM LOCALLY PRECIPITATION HAZE

2015-05-24 07:36:33> VIS IN PRECIPITATION 1 TO 2 KM VIS IN HAZE 1 TO 2 KM

2015-05-24 07:36:37> SEAS 1.5 TO 2.5 M

2015-05-24 07:36:38>

2015-05-24 07:36:39> 01130

2015-05-24 07:36:48> WINDS S S/W 9 TO 14 MS GUSTS 17 TO 20 MS

2015-05-24 07:36:54> TEMP PLUS 2 TO PLUS 7 DEGREES

2015-05-24 07:37:00> VIS 4 TO 6 KM LOCALLY RAIN

2015-05-24 07:37:03> SEAS 2.0 TO 3.0 M

2015-05-24 07:37:05>

2015-05-24 07:37:06> 01140

2015-05-24 07:37:12> WINDS S S/W 11 TO 16 MS

2015-05-24 07:37:17> TEMP PLUS 1 TO PLUS 6 DEGREES

2015-05-24 07:37:22> VIS 4 TO 6 KM LOCALLY RAIN

2015-05-24 07:37:27> SEAS 1.5 TO 2.3 M

2015-05-24 07:37:29>

2015-05-24 07:37:31> ~~P~~RL~ R~~~{}

2015-05-24 07:37:36> WINDS S/W W 19 TO 0~~~

2015-05-24 07:37:42> ~~~{} 241200UTC W N/W 19 TO 24 MS

2015-05-24 07:37:49> TEMP PLUS 3 TO PLUS 8 DEGREES

2015-05-24 07:37:55> VIS 6 TO 10 KM SOMETIEEZRECIPIEATIONAT

2015-05-24 07:38:01> {}VIS IN PRECIPITATION 2 TO 4 KM

2015-05-24 07:38:05> SEAS 2.0 TO 4.0 M

2015-05-24 07:38:07>

2015-05-24 07:38:10> 17021, 17022, 17023

2015-05-24 07:38:17> WINDS S/W S 10 TO 15 MS

2015-05-24 07:38:22> AFTER 241500UTC GUSTS 18 MS

2015-05-24 07:38:28> TEMP MINUS 2 TO PLUST3 DEGEEES

2015-05-24 07:38:34> VIS 4 TO 6 KM LOCALLY PRECIPITATION

2015-05-24 07:38:35>

2015-05-24 07:38:37> 17030

2015-05-24 07:38:43> WINDS E N/~E 9 TO 14 MS

2015-05-24 07:38:48> TEMP 0 TO MINUS 5 DEGREES

2015-05-24 07:38:54> VIS 4 TO 6 KM LOCALLY PRECIPITATION

2015-05-24 07:38:56>

2015-05-24 07:38:58> 17061, 17063

2015-05-24 07:39:03> WINDS S/W S 9 TO 14 MS

2015-05-24 07:39:08> TEMP 0 TO MINUS 5 DEGREES

2015-05-24 07:39:16> VIS 4 TO 6 KM LOCALLY PRECIPITATION

2015-05-24 07:39:16>

2015-05-24 07:39:20> ~QUPYWN QUPYR

2015-05-24 07:39:27> WINDS S S/W 10 TO 15 MS GUSTS 17 TO 20 MS

2015-05-24 07:39:35> AFTER 241000UTC S S/W 10 TO 15 MS

2015-05-24 07:39:40> TEMP 0 TO MINUS 5 DEGREES

2015-05-24 07:39:45> VIS 4 TO 6 KM LOCALLY SNOW

2015-05-24 07:39:46>

2015-05-24 07:39:48> 17071

2015-05-24 07:39:53> WINDS S/W S 11 TO 16 MS

2015-05-24 07:40:00> AFTER 241200UTC S/W S 8 TO 13 MS

2015-05-24 07:40:06> TEMP MINUS 3 TO PLUS ~~~~~~{}

2015-05-24 07:40:12> VIS 4 TO 6 KM LOCALLY PRECIPITATION

2015-05-24 07:40:14>

2015-05-24 07:40:16> 17073

2015-05-24 07:40:28> WINDS S/W S 7 TO 12
MS~~~~ONGHP~MBFCJM~PMGHZM~SC~M~~MG~P~YPPJIII~~O~G~FJM~YMG

2015-05-24 07:40:31> HZM~~M~V~I~~{}

2015-05-24 07:40:33> 17090

2015-05-24 07:40:39> WINDS S S/W 11 TO 16 MS

2015-05-24 07:40:45> AFTER 241200UTC S S/W 9 TO 14 MS

2015-05-24 07:40:50> TEMP 0 TO MINUS 5 DEGREES

2015-05-24 07:40:57> ~~JM~YMGHZM~~M~V~I~~{}NNNN

Logged by Ary Boender

Location: Reeuwijk, The Netherlands

Receiver: Perseus

Antenna: ALA1530

Decoder: YaND 6.4

10289. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-24 13:44:22 UTC
From: david
Topic: 10018 Message: 10289

RF conditions continue to improve, although my own station has a long way to go. I have isolated another one of my noise sources, which turned out to be an old mobile phone charger that I had used to power a LED task lamp. It produces a nice carrier wandering around 490kHz. A lot of my noise is on the electrical mains. I have tried surge-suppressors, but they did not help. It would be nice to set up a station that is totally off the grid, but that is well beyond my hobby budget.
On a brighter note, I got a whole series of messages from $03B Alger to my East, and a broken but unequivocal message from $04J VCO Sydney to the West.
Happy days.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 24, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150523 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20150523 2210 490 $03N Ixx Piombino,ITA 1833
20150523 2301 490 $03S FRL La Garde,FRA 1571
20150523 2340 490 $02W EAR Coruna,ESP 1430
20150524 0100 490 $02G CTV Monsanto,POR 1970
20150524 0140 490 $01K TFA Grindavik,ISL 1306
20150524 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150524 0210 490 $03N Ixx Piombino,ITA 1833
20150524 0257 490 $04J VCO Sydney,CAN 3886
20150524 0301 490 $03S FRL La Garde,FRA 1571
20150524 0340 490 $02W EAR Coruna,ESP 1430

20150523 2158 518 $01M Lxx Jeloya,NOR 1021
20150523 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20150523 2320 518 $03U IQM Mondolfo,ITA 1874
20150523 2348 518 $03W FRL LaGarde,FRA 1571
20150523 2350 518 $03X EAV Valencia,ESP 1972
20150524 0011 518 $03B 7TA Alger,ALG 2262
20150524 0018 518 $19C LGV Vardo,NOR 2381
20150524 0034 518 $02D EAR Coruna,ESP 1430
20150524 0111 518 $01I SAS Varberg,SWE 1079
20150524 0111 518 $01J SAA Gislovshammar,SWE 1218
20150524 0149 518 $03L SVL Limnos,GRC 2891
20150524 0157 518 $01M Lxx Jeloya,NOR 1021
20150524 0241 518 $03Q 9AS Split,HRV 2077
20150524 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10290. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-24 16:21:14 UTC
From: Vincent Schriel
Topic: 9427 Message: 10290

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150523 2219 518 $03O 9HD Malta,MLT 1985
20150523 2240 518 $03Q 9AS Split,HRV 1299
20150523 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150523 2323 518 $01U ESA Talinn,EST 1485
20150523 2327 518 $03U IQM Mondolfo,ITA 1106
20150523 2350 518 $01X TFA Grindavik,ISL 2047
20150524 0031 518 $01D OXJ Torshavn,FRO 1314
20150524 0037 518 $03D TAH Istanbul,TUR 2163
20150524 0119 518 $03I TAN Izmir,TUR 2279
20150524 0137 518 $03K SVK Kerkyra,GRC 1804
20150524 0149 518 $03L SVL Limnos,GRC 2116
20150524 0200 518 $03M 5BA Cyprus,CYP 2934
20150524 0228 518 $03O 9HD Malta,MLT 1985
20150524 0241 518 $03Q 9AS Split,HRV 1299
20150524 0254 518 $03R ICH La Maddalena,SA,ITA 1245

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150523 2219 518 $03O 9HD Malta,MLT 1985
2015-05-23 22:19:49 58> ZCZC OA10
2015-05-23 22:19:53 59> MALTA RADIO UNN WARNING
2015-05-23 22:20:07 61> OIL RIG ZAGREB 1 PRESENTLY IN POSN LAT:35-47.36N
LONG:014-30~~6~~~E~{}A YELLL

---
20150523 2240 518 $03Q 9AS Split,HRV 1299
2015-05-23 22:40:37 85> ZCZC QA23
2015-05-23 22:40:40 84> 281040 UTC APR
2015-05-23 22:40:45 84> SPLITRADIO/9AS NAV WNG NR 40
2015-05-23 22:40:56 84> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19
2015-05-23 22:40:56 84>
2015-05-23 22:41:09 68> ISLET GRUJICA, RACO33(WEST 1038 EXPECTED 42
NORTH 29 WEST 1037 BY SAME TIME.
2015-05-23 22:41:21 65> NEW LOW EXPECTED 66 NORTH 08 WEST 994 BY THAT
```

TIME. NEW HIGH EXPECTED 76 NORT
2015-05-23 22:41:34 64> H 23 WEST 1013 BY 241200UTC. LOW 63 NORTH 32
WEST 991 LOSING ITS IDENTITY
2015-05-23 22:41:40 63> AREA FORECASTS FOR THE NEXT 24 HOURA
2015-05-23 22:41:44 67> EAST NORTHERN SECTION
2015-05-23 22:41:56 71> CYCLONIC AT FIRST IN NORTH, OTHERWISE WESTERLY 5
TO 7, OCCASIONALLY GALE 8 AT
2015-05-23 22:42:22 80> FIRST, DECREASING 4 AT TIMES LATER. ROUGH OR
VERY ROUGH, OCCA~~~~~~{}ZCZC QA
2015-05-23 22:42:22 80> 23
2015-05-23 22:42:24 80> 281040 UTC APR
2015-05-23 22:42:29 80> SPLITRADIO/9AS NAV WNG NR 40
2015-05-23 22:42:41 79> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19
2015-05-23 22:42:41 79>
2015-05-23 22:42:53 77> ISLET GRUJICA, RACON (RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-05-23 22:42:57 76> 014 24,6 E INOPERATIVE
2015-05-23 22:42:57 76>
2015-05-23 22:42:58 76> NNNN

20150523 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-23 22:50:20 89> ZCZC RA64
2015-05-23 22:50:23 90> 232250 UTC MAY 15
2015-05-23 22:50:27 92> LA MADDALENA RADIO
2015-05-23 22:50:27 92>
2015-05-23 22:50:32 92> COASTAL WARNING NR.300/15 MAY 21
2015-05-23 22:50:35 92> MESSINA STRAIT ZONE
2015-05-23 22:50:45 92> DAYS MAY 23 AND 24, 2015 FROM 11.15 GMT TO 16.00
GMT WILL CONDUCT
2015-05-23 22:50:50 92> AIR ACTIVITY IN AREA BOUNDED BY:
2015-05-23 22:50:56 92> PARALLELS 38 07 24N - 38 06 09N
2015-05-23 22:51:01 92> MERIDIANS 015 35 54E - SHORE.
2015-05-23 22:51:09 93> DURING THE ACTIVITY IN MENTIONED AREA IS
FORBIDDEN TO SAIL,
2015-05-23 22:51:12 92> ANCHORAGE,
2015-05-23 22:51:22 93> STOPPING AND FISHING, SWIMMING, DIVING AND ALL
SUBMERGED ACTIVITIES.
2015-05-23 22:51:31 93> SHIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE
AND PAY MAXIMUM
2015-05-23 22:51:33 93> ATTENTION.
2015-05-23 22:51:33 93> NNNN

20150523 2323 518 $01U ESA Talinn,EST 1485
2015-05-23 23:23:03 61> ZCZC UA72
2015-05-23 23:23:06 64> 121510 UTC NOV
2015-05-23 23:23:09 60> PETERSBURG NAV WARN 319
2015-05-23 23:23:12 60> GULF OF FINLAND.
2015-05-23 23:23:17 64> LIGHT `RODSHER` IS UNLIT.

2015-05-23 23:23:21 65> PSN 59-58.1N 026-40.9E.
2015-05-23 23:23:22 66> NNNN

20150523 2327 518 $03U IQM Mondolfo,ITA 1106
2015-05-23 23:27:54 87> ZCZC UA38
2015-05-23 23:27:57 88> 232320 UTC MAY 15
2015-05-23 23:27:59 87> MONDOLFO RADIO
2015-05-23 23:27:59 87>
2015-05-23 23:28:07 88> COASTAL WARNING 111/15 MAR 05 (20 REPETITION)
2015-05-23 23:28:12 88> SOUTHERN ADRIATIC SEA - BARI.
2015-05-23 23:28:19 88> VTSL CENTER BARI PORT WILL NOT BE ABLE TO PROVIDE:
2015-05-23 23:28:26 89> - CARGO SHIPPING NAVIGATION ASSISTANCE,
2015-05-23 23:28:29 89> - TRAFFIC ORGANIZATION.
2015-05-23 23:28:36 90> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-05-23 23:28:39 90> TRANSIT SHIPS BEWARE.
2015-05-23 23:28:41 67> NNNN

20150523 2350 518 $01X TFA Grindavik,ISL 2047
2015-05-23 23:50:56 77> ZCZC XB80
2015-05-23 23:50:59 77> GREENLAND VIA GRINDAVIK
2015-05-23 23:51:02 77> WARNING NUMBER 555
2015-05-23 23:51:05 77> GALE WARNING FOR:
2015-05-23 23:51:07 78> TIMMIARMIUT:
2015-05-23 23:51:10 74> SSW 15M/S.
2015-05-23 23:51:13 77> NUNAP ISUATA KANGIA:
2015-05-23 23:51:15 77> SSW 23.
2015-05-23 23:51:17 77> NUNAP ISUATA KITAA:
2015-05-23 23:51:18 77> S 23.
2015-05-23 23:51:21 78> KIATAK:
2015-05-23 23:51:22 78> SSSE 15.
2015-05-23 23:51:23 77> NNNN

20150524 0031 518 $01D OXJ Torshavn,FRO 1314
2015-05-24 00:31:41 63> ZCZC DE51
2015-05-24 00:31:42 62> FAROE ISLANDS
2015-05-24 00:31:46 63> 232~)4UTC MAI 15
2015-05-24 00:31:52 62> ~!-493`3 23-5♯~& ~))3~~. ~9~~8:~3` ~-♯
2015-05-24 00:31:57 59> 52~~~:~~♯~{}ORCE IN M/S)
2015-05-24 00:31:57 59>
2015-05-24 00:32:00 60> WEATHAR SUMMARY:
2015-05-24 00:32:00 60>
2015-05-24 00:32:11 61> LOJ 994~JUST E OF ICELAND MOV SLWX EWM ~AN
ASSOCIATED [FRONT] TO~SEA D OF FAROE
2015-05-24 00:32:21 61> S TMOV E AH~ IS [FOLLOWED] BX A W AIR GURRENT
GRADUALLYCW~THCSHWRSGM
2015-05-24 00:32:21 61>
2015-05-24 00:32:40 62>
FCSTIOCV~Z~CSAA~~ZAD~SMA~~YZ~WFYMHPM~KYPMFJS~J~~~~O~{}P TO GALE~AROUN~~L

~# 9
2015-05-24 00:32:47 64> 5~~5~~~~{}RT FMNS~WR~
2015-05-24 00:33:09 60> ~9 ~~~~(2~{}BN~GBO~D~A~FW~Z~~~{} IMPR
VIS~F~I~IA~ARTV~M~SLW~ XM
2015-05-24 00:33:09 60>
2015-05-24 00:33:09 60> ~
2015-05-24 00:33:12 56> F~GLO~~AB~~KJC
2015-05-24 00:33:17 55> H~FE ~~RT ~~~TB G4~~~. $ 1~~=~~
2015-05-24 00:33:21 55> ~1~{}
2015-05-24 00:33:27 56> ~VF~~~~YLH~~{}D S~ ~598~~
2015-05-24 00:33:52 59> ~T~O~GE~T ~N
A~T~AA~~~OSUDWGJ~~M~~~~{}CVJM~Q~~CN~V~ON~ ~~G~~{}WET~RN PART LOC
2015-05-24 00:34:01 59> ~AL TPTBSV~A~~~~~{}MFYHM~
2015-05-24 00:34:15 64> ~P~IP~F~~NKZ~~~Z~~Q~MBMU~~~~~V~{}W COAST
2015-05-24 00:34:15 64>
2015-05-24 00:34:30 70> OCEANOGRAPHIC RESEARCH BY RV BELGICA/ORGQ, FROM
14 TO 27 MAY, USING CTD, ALON
2015-05-24 00:34:33 63> G TRACK JOINING:
2015-05-24 00:34:33 63>
2015-05-24 00:34:40 69> PROXIMIDADES DE BREST (47-59N 006-13W)
2015-05-24 00:34:40 69>
2015-05-24 00:34:48 71> PROXIMIDADES DE VIGO (42-23N 009-41W)
2015-05-24 00:34:48 71>
2015-05-24 00:34:57 73> FRENTE A CABO SAN VICENTE (36-30N 011-17W)
2015-05-24 00:34:57 73>
2015-05-24 00:34:58 73>
2015-05-24 00:34:58 73> NNNN

20150524 0037 518 $03D TAH Istanbul,TUR 2163
2015-05-24 00:37:19 36>
2015-05-24 00:37:22 40> ~CZ~ DE35
2015-05-24 00:37:25 45> 240030 UTC MAY 15
2015-05-24 00:37:29 37> ISTANBUL TURK RADIO
2015-05-24 00:37:32 32> 240050 UTC MAY 15
2015-05-24 00:37:32 32>
2015-05-24 00:37:37 32> PART 1 : NO GALE WARNINGS
2015-05-24 00:37:42 30> PAR~~CW CSYNOPSIS~ OF SURFACE
2015-05-24 00:37:44 36> WDAT~ERE
2015-05-24 00:37:47 26> [CHARTS]2~1800 UTC
2015-05-24 00:37:52 21> HIGH PRE~SUREE~~[AFFECTING]~ ~~
2015-05-24 00:37:54 16> /7#) A~~A~
2015-05-24 00:40:26 89> ~~I~~~~{}OR WU~
7~FD~~~~RD~P~{}CPID~~XPSA~W~~~~~{}BDW~ZU~NL~~F~~D~O~{}(-~+{}Z
2015-05-24 00:40:27 90> CZC EA19
2015-05-24 00:40:28 91> WZ 591
2015-05-24 00:40:28 91>
2015-05-24 00:40:41 93> ENGLAND, SOUTH-WEST COAST. LIZARD POINT
SOUTHWARDS. UNDERWATER OPERATIONS W
2015-05-24 00:40:53 92> ITH SUBMERSIBLE IN PROGRESS BY C/S PIERRE DE

```
FERMAT IN VICINITY OF 49-38.6N 0
2015-05-24 00:40:58 92> 04-57.5W. WIDE BERTH REQUESTED.
2015-05-24 00:40:58 92>
2015-05-24 00:41:00 91> NNNN

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20150524 0119 518 $03I TAN Izmir,TUR 2279
2015-05-24 01:19:22 67> {}QPTU UTC MAY 15
2015-05-24 01:19:25 65> IZMIR TURK RADIO
2015-05-24 01:19:29 55> NAVTEX N/W NR: 496/15
2015-05-24 01:19:30 57>
2015-05-24 01:19:31 59> AEGEAN SEA
2015-05-24 01:19:31 59>
2015-05-24 01:19:36 59> GUNNERY EXERCISE ON ~WI MAY 15
2015-05-24 01:19:44 59> FROM 0500Z TO 1600Z IN AREA BOUNDED BY.
2015-05-24 01:19:44 59>
2015-05-24 01:19:47 61> 40 22 00N 026 20 00E
2015-05-24 01:19:51 57> 40 35 00N 026 51~00E
2015-05-24 01:19:59 54> 40 39 00N 026 49 00EV40 37 62N 026 32 28E
2015-05-24 01:20:03 57> 40 37 67N 026 20 00E
2015-05-24 01:20:03 57>
2015-05-24 01:20:05 56> CAUTION ADVISED.
2015-05-24 01:20:06 55>
2015-05-24 01:20:06 55> NNNN

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20150524 0137 518 $03K SVK Kerkyra,GRC 1804
2015-05-24 01:37:39 33> ZCZC KA59
2015-05-24 01:37:43 40> 021404 UTC JAN 15
2015-05-24 01:37:48 47> ~KERKYRA [RADIO] NAVWARN 3/15
2015-05-24 01:37:53 40> ATTE~TIBN TO ALL MARINERS SACLING
2015-05-24 01:37:55 44> IN~THE AEGEAN SEA
2015-05-24 01:38:00 45> BE ADVISED THAT NAV~EX~MES~AGS
2015-05-24 01:38:07 37> TNUMBE~ 1~76/14 AND 1077/14 CONCERNING
2015-05-24 01:38:13 46> HA~ACDOUS OPERATIONS ARE PROMULGATED
2015-05-24 01:38:17 40> BY UCA~THORIZED [STATION].
2015-05-24 01:38:23 51> TH~ ON~Y~AUTHORIZED [NAVTEX] STATIONS
2015-05-24 01:38:27 56> ~PPROVED BY IMO AND IHO
2015-05-24 01:38:31 61> ARE THE HELLENIC NAVTEX STATIONS
2015-05-24 01:38:38 51> (LIMNOS(L)~ IRAKLEIO(H) AND KERKYRA(K))
2015-05-24 01:38:44 55> FOR GMDSS APPLICATION AND FOR
2015-05-24 01:38:50 59> BROADCASTING MSI AND SAR INFORMATION
2015-05-24 01:38:53 62> THROUGHOUT THE HELLENIC
2015-05-24 01:38:57 54> NAVTEX SERVICE AREA.
2015-05-24 01:39:03 47> FOR MOEE INFORMAT~OF YOU ARE KINDLY
2015-05-24 01:39:08 51> REQUESR~D TO CONTACT JRCC PIRAEUS.
2015-05-24 01:39:10 56> NNNN

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20150524 0149 518 $03L SVL Limnos,GRC 2116
2015-05-24 01:49:03 62> ZCZC LA62
```

2015-05-24 01:49:07 56> 221750 UTC MAY 15
2015-05-24 01:49:12 65> LIMNOS RADIO NAVWARN 112/15
2015-05-24 01:49:33 61> SUMMARYO~~BB~~~~{}

20150524 0200 518 $03M 5BA Cyprus,CYP 2934
2015-05-24 02:00:40 59> ZCZC ME46
2015-05-24 02:00:44 54> 23 1600 UTC MAY 2015
2015-05-24 02:00:50 53> CYPRUSRADIO WEATHER FORECAST FOR
2015-05-24 02:00:54 52> THE EASTERN MEDITERRANEAN
2015-05-24 02:00:54 52>
2015-05-24 02:00:58 59> PART 1: NO GALE
2015-05-24 02:00:58 59>
2015-05-24 02:01:08 57> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 231200
U.T.C.
2015-05-24 02:01:14 55> LOW PRESSURE CENTER 1007HPA OVER NORTH AEGEAN
2015-05-24 02:01:22 57> AND HIGH PRESSURE CENTER 1018HPA OVER GABES
2015-05-24 02:01:23 56>
2015-05-24 02:01:34 59> PART 3: FORECAST FOR 24 HOURS FROM 23 1800 TO 24
1800 U.T.C.
2015-05-24 02:01:38 57> WIND IN BEAUFORO SCALE
2015-05-24 02:01:38 57>
2015-05-24 02:01:41 58> SOUTHEAST KRITIKO
2015-05-24 02:01:42 59> FAIR
2015-05-24 02:01:51 65> SOUTHEAST TO SOUTHWEST WEST PART NORTHWEST SOON
WEST TO
2015-05-24 02:01:57 64> NORTHWEST 3 TO 4 LOCALLY AT TIMES 4
2015-05-24 02:02:05 64> SLIGHT TO MODERATE WEST PART INITIALLY MODERATE
2015-05-24 02:02:06 64> GOOD
2015-05-24 02:02:06 64>
2015-05-24 02:02:07 65> DELTA
2015-05-24 02:02:07 65> FAIR
2015-05-24 02:02:13 69> SOUTHEAST TO SOUTHWEST 3 TO 4
2015-05-24 02:02:21 70> LATER SOUTHWEST 3 END OF PERIOD NORTHWEST 3 TO 4
2015-05-24 02:02:24 69> SLIGHT
2015-05-24 02:02:25 71> GOOD
2015-05-24 02:02:25 71>
2015-05-24 02:02:26 70> CRUSADE
2015-05-24 02:02:27 68> FAIR
2015-05-24 02:02:37 73> NORTH PART SOUTHWEST 4 TO 5 SOUTH PART WEST TO
NORTHWEST 3 TO 4
2015-05-24 02:02:49 73> SOON SOUTHWEST 3 TO 4 END OF PERIOD SOUTHWEST TO
NORTHWEST 4 TO 5
2015-05-24 02:03:00 68> SLIGHT LOCALLY NORTH CART INITIALLY
SLISD~MHZM~ZWPYHPGIII~~~~N ZZWONONHCYCJON
2015-05-24 02:03:11 68>
~FYONJZCHD~PJHMHZM~PJ~M~YGMHZM~HGMSHPYMJZCHDPJHMHZMJZCHD~P{}TO 4
2015-05-24 02:03:17 62> END OF PERIOD SOUTHWEST TO WEST 4
2015-05-24 02:03:23 65> SLIGHT TO MODERATE ABATING SOON
2015-05-24 02:03:24 58> GOOD

2015-05-24 02:03:24 58> NNNN

20150524 0228 518 $03O 9HD Malta,MLT 1985
2015-05-24 02:28:46 68> ZCZC OA88
2015-05-24 02:28:50 67> TUNISIAN NTM NR 181/2015
2015-05-24 02:29:02 58> NORTH CARDINAL BUOY OF FISH FARM IN POSITION
33-15.01N 011-30.19E IS DEFINITI
2015-05-24 02:29:04 61> VELY SUPPRESSED
2015-05-24 02:29:05 64> NNNN

20150524 0241 518 $03Q 9AS Split,HRV 1299
2015-05-24 02:41:16 90> ZCZC QA26
2015-05-24 02:41:18 91> 281040 UTC APR
2015-05-24 02:41:31 93> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-05-24 02:41:32 93> ART:100-25
2015-05-24 02:41:32 93>
2015-05-24 02:41:45 93> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-05-24 02:41:46 92> LISHED.
2015-05-24 02:41:54 92> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILES.
2015-05-24 02:41:55 92>
2015-05-24 02:41:55 92> NNNN

20150524 0254 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-24 02:54:03 87> ZCZC RA67
2015-05-24 02:54:05 87> 240250 UTC MAY 15
2015-05-24 02:54:08 87> LA MADDALENA RADIO
2015-05-24 02:54:09 87>
2015-05-24 02:54:14 87> COASTAL WARNING NR. 098/15 MAG 20
2015-05-24 02:54:21 87> SOUTH SARDINIA - ARCHIPELAGO LA MADDALENA
2015-05-24 02:54:28 87> TO THE PRESENCE OF REMNANTS OF WAR EXPLOSIVES WITH
2015-05-24 02:54:36 87> IMMEDIATE EFFECT TILL START OF BLASTING OPERATION,
2015-05-24 02:54:43 87> AREA CENTERED ON THE POINT WITH THE FOLLOWING POINT
2015-05-24 02:54:52 87> 41 11`34 N - 009 21`58 E ARE BANNED WITHIN A
RADIUS OF
2015-05-24 02:55:01 87> 100 METERS NAVIGATION, FISHING AND DIVING
PLEASURE BOATING
2015-05-24 02:55:02 87> ACTIVITIES.
2015-05-24 02:55:05 87> SHIPS BEWARE.
2015-05-24 02:55:06 87> NNNN

10291. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-24 17:19:51 UTC
From: roelof@...
Topic: 9398 Message: 10291

Hello all,

NAVTEX 490 kHz over 1000 km:

20150523 2120 490 $03I ICH La Maddalena,ITA 1228
20150523 2210 490 $03N IGS PIOMBINO RADIO 1119
20150523 2253 490 $03R SVL Limnos,GRC 2147
20150524 0140 490 $01K TFA Grindavik,ISL 2045
20150524 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150524 0209 490 $03L YQV Constanta,ROM 2027
20150524 0228 490 $03P SVK Kerkyra,GRC 1821
20150524 0255 490 $04J VCO Sydney,CAN 4564
20150524 0256 490 $04J VCO Sydney,CAN 4564
20150524 0300 490 $04J VCO Sydney,CAN 4564
20150524 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz over 1000 km:

20150523 2208 518 $01N LFO Orlandet,NOR 1367
20150523 2219 518 $03O 9HD Malta,MLT 1976
20150523 2243 518 $03Q 9AS Split,HRV 1318
20150523 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150523 2320 518 $03U IQM Mondolfo,ITA 1114
20150523 2334 518 $03V ICI Sellia Marina,ITA 1737
20150523 2350 518 $01X TFA Grindavik,ISL 2045
20150523 2356 518 $03X EAV Valencia,ESP 1497
20150523 2359 518 $09X SUZ Ismailia,EGY 3309
20150524 0015 518 $19B LGP Bodo,NOR 1839
20150524 0018 518 $19C LGV Vardo,NOR 2527
20150524 0036 518 $03D TAH Istanbul,TUR 2205
20150524 0055 518 $03F TAL Antalya,TUR 2706
20150524 0119 518 $03I TAN Izmir,TUR 2309
20150524 0130 518 $03J LZW Varna,BUL 1997
20150524 0137 518 $03K SVK Kerkyra,GRC 1821
20150524 0149 518 $03L SVL Limnos,GRC 2147
20150524 0203 518 $03M 5BA Cyprus,CYP 2970
20150524 0250 518 $03R ICH La Maddalena,SA,ITA 1228

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR

```
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10292. 12579 khz

Yahoo group: navtexdx (2015)
Date: 2015-05-25 05:54:04 UTC
From: Ary Boender
Topic: 10292 Message: 10292

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY

20150523 2203 12579 M Istanbul Turk Radyo TUR

20150524 0259 12579 S Irakleio Radio GRC

20150524 0723 12579 UAT Moscow Radio RUS

20150525 0153 12579 NMF USCG Boston USA

RAW LOG

20150523 2203 518 $00M UNID 0

2015-05-23 22:03:11> ZCZC MA08

2015-05-23 22:03:14> 221730 LMT NIS 15

2015-05-23 22:03:17> ISTANBUL TURK RADYO

2015-05-23 22:03:23> DENIZCILERE 401/15 SAYILI BILDIRI

2015-05-23 22:03:23>

2015-05-23 22:03:24> AKDENIZ

2015-05-23 22:03:36> ATIS EGITIMI 25-26 MAY 15 TARIHLERI VE SAAT
~~~PPZ-1100Z ARASINDA

2015-05-23 22:03:40> ASAGIDAKI SAHADA YAPILACAKTIR.

2015-05-23 22:03:41>

2015-05-23 22:03:45> 35 42.95 K 032 15.13 D

2015-05-23 22:03:48> 35 59.08 K 032 11.73 D

2015-05-23 22:03:52> 36 13.18 K 032 07.75 D

2015-05-23 22:03:57> 36 28.90 ~~~~P~~{}

2015-05-23 22:04:01> 36 16.67 K 031 0~~~~ D

2015-05-23 22:04:05> 36 02.52 K 030 55.50 D

2015-05-23 22:04:09> 35 46.88 K 030 50.60 D
~~~

2015-05-23 22:04:18> 35 2~~~~~&=.~{}35 20.50 K ~~ ~~+~+!~{}

2015-05-23 22:04:18>

2015-05-23 22:04:21> DENIZCI~~~~~~{}

2015-05-23 22:04:21>

2015-05-23 22:04:23> NNN

2015-05-23 22:04:23>

20150524 0259 518 $00S UNID 0

2015-05-24 02:59:59> ZCZC SA~~~

2015-05-24 03:00:03> N~~~{}AR 15

2015-05-24 03:00:08> STATHMOS IRAKLEIO AR.MIN. 97/15

2015-05-24 03:00:10> NA AIGAIO PELAGOS

2015-05-24 03:00:13> NISIDES CHRISTIANA

2015-05-24 03:00:24> FANOS STO VRACHONISIDA ES~~~~~~{}B 025-14A EKTOS LEITOURGIAS

2015-05-24 03:00:25> NN~N

2015-05-24 03:00:25>

20150524 0723 518 $00? UNID 0

2015-05-24 07:23:33> DATE: 20.05.2015 9:44:18

2015-05-24 07:23:34> ~

2015-05-24 07:23:35>

2015-05-24 07:23:39> 200530 UTC MAY 15

2015-05-24 07:23:43> [NAVAREA] XX 56/15~

2015-05-24 07:23:45> BARENTS SEA.

2015-05-24 07:23:49> CHART RUS 11114.

2015-05-24 07:23:58> 1. MISSILE AND ARTILLERY FIRING 0500 TO 1700 UTC

2015-05-24 07:24:08> DAILY 21 T~ 24 MAY NAVIGATION PGO~~~ITED IN TERRITORIAL

2015-05-24 07:24:22> WA~~~~~-~{}DED BY~~~~~~{}ATIMPN ~33-38.5E, 69-58.0N ~PERATTMPE,

2015-05-24 07:24:37> 69-34~5N 034-55.0E, 69-34.5N 033-38.5E.~~~~~~{}UTC MAY 15.=

2015-05-24 07:24:38>

2015-05-24 07:24:43> DATE: 22.05~20~5 9:21:39

2015-05-24 07:24:45>

2015-05-24 07:24:48> 220530 UTC MAY 15

2015-05-24 07:24:52> NAVAREA XX 57/15

2015-05-24 07:24:56> BARENTS SEA.

2015-05-24 07:24:58> CHART RUS 11114.

2015-05-24 07:25:09> 1. ARTILLERY FIRING 0500 TO 1700 UTC 25 AND 26 MAY

2015-05-24 07:25:16> NAVIGATION PROHIBITED IN TERRITORIAL WATERS

2015-05-24 07:25:22> ~~A~GEROUS OUTSIDE IN AREA BOUNDED BY:

2015-05-24 07:25:30> 69-58.0N 033-38.0E, 69-58.0N 034-48.0E,

2015-05-24 07:25:37> 69-34.5N 034-48.0E, 69-34.5N 033-38.0E.

2015-05-24 07:25:44> 2. CANCEL~TH~S MSG 261800 UTC MAY 15.=

2015-05-24 07:25:45>

2015-05-24 07:25:48> NNNN

20150525 0153 518 $00F UNID 0

2015-05-25 01:53:29> ZCZC FA61

2015-05-25 01:53:35> MSGID/GENADMIN/NGA NAVSAFETY WA DC//

2015-05-25 01:53:36> RMKS/

2015-05-25 01:53:40> NAVAREA IV 403/15(GEN).

2015-05-25 01:53:49> N AMERICAN ICE SERVICE (NAIS) ICEBERG BULLETIN.

2015-05-25 01:53:57> 1. 250001Z MAY ICEBERG LIMIT ALONG TRACKLINE JOINING

2015-05-25 01:54:05> 46-52N 055-55W, 45-15N 054-45W, 41-15N 051-30W,

2015-05-25 01:54:16> 41-15N 049-30W, 45-30N 039-00W, 47-00N 038-45W,

2015-05-25 01:54:22> 53-00N 044-45W, 60-00N 057-30W.

2015-05-25 01:54:28> 2. WRN ICEBERG LIMIT ALONG TRACKLINE BETWEEN

2015-05-25 01:54:36> 50-17N 060-44W AND 49-03N 058-21W.

2015-05-25 01:54:43> 3. SEA ICE LIMIT ALONG TRACKLINES JOINING:

2015-05-25 01:54:52> A. 50-25N 056-20W, 50-30N 053-30W, 54-20N 051-55W,

2015-05-25 01:55:02> 56-30N 057-30W, 58-00N 058-25W, 60-40N 058-00W,

2015-05-25 01:55:05> 61-10N 057-30W.

2015-05-25 01:55:12> B. 51-25N 057-30W AND 51-00N 057-05W.

2015-05-25 01:55:18> 4. REPORT PSN AND TIME OF ANY ICEBERGS OR

2015-05-25 01:55:26> STATIONARY RA TARGETS THAT MAY LIKELY BE

2015-05-25 01:55:32> ICEBERGS TO THE NEAREST CANADIAN COAST GUARD

2015-05-25 01:55:40> MARINE COMMUNICATIONS AND TRAFFIC SERVICE STA

2015-05-25 01:55:45> OR USING INMARSAT CODE 42.

2015-05-25 01:55:51> 5. CANCEL THIS MSG 260001Z MAY 15.//

2015-05-25 01:55:51> 1740

2015-05-25 01:55:52>

2015-05-25 01:55:52> NNNN

Logged by Ary Boender

Location: Reeuwijk, The Netherlands

Receiver: Perseus

Antenna: ALA1530

Decoder: YaND 6.4

10293. RE: [navtexdx] 12579 khz

Yahoo group: navtexdx (2015)
Date: 2015-05-25 06:02:32 UTC
From: Ary Boender
Topic: 10292 Message: 10293

Sorry, 0723 should read 0123 UTC

Ary

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: maandag 25 mei 2015 07:54
Aan: navtexdx@yahoogroups.com
Onderwerp: [navtexdx] 12579 khz

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY

20150523 2203 12579 M Istanbul Turk Radyo TUR

20150524 0259 12579 S Irakleio Radio GRC

20150524 0723 12579 UAT Moscow Radio RUS

20150525 0153 12579 NMF USCG Boston USA

10294. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-25 09:06:41 UTC
From: roelof@...
Topic: 9398 Message: 10294

Hello all,

NAVTEX 490 kHz over 1000 km:

20150524 2049 490 $02G CTA Penalva,POR 1735
20150524 2120 490 $03I ICH La Maddalena,ITA 1228
20150524 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150524 2210 490 $00N IGS PIOMBINO RADIO 1119
20150524 2231 490 $03P SVK Kerkyra,GRC 1821
20150524 2250 490 $03R SVL Limnos,GRC 2147
20150524 2340 490 $02W EAR Coruna,ESP 1283
20150524 2345 490 $03W ICI Sellia Marina,ITA 1735
20150525 0041 490 $03E IQM Mondolfo,ITA 1114
20150525 0126 490 $03L YQV Constanta,ROM 2027
20150525 0140 490 $01K TFA Grindavik,ISL 2045
20150525 0315 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1000 km:

20150524 2139 518 $03K SVK Kerkyra,GRC 1821
20150524 2229 518 $03P 4XO Haifa,ISR 3307
20150524 2241 518 $03Q 9AS Split,HRV 1318
20150524 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150524 2320 518 $03U IQM Mondolfo,ITA 1114
20150524 2328 518 $09V SUK Quseir,EGY 3829
20150524 2335 518 $03V ICI Sellia Marina,ITA 1737
20150524 2350 518 $01X TFA Grindavik,ISL 2045
20150524 2356 518 $03X EAV Valencia,ESP 1497
20150525 0009 518 $19B LGP Bodo,NOR 1839
20150525 0020 518 $19C LGV Vardo,NOR 2527
20150525 0030 518 $01D OXJ Torshavn,FRO 1327
20150525 0122 518 $03I TAN Izmir,TUR 2309
20150525 0130 518 $03J LZW Varna,BUL 1997
20150525 0150 518 $03L SVL Limnos,GRC 2147
20150525 0201 518 $03M 5BA Cyprus,CYP 2970
20150525 0219 518 $03O 9HD Malta,MLT 1976

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10295. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-25 17:31:31 UTC
From: david
Topic: 10018 Message: 10295

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 25, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150524 2040 490 $03E IQM Mondolfo,ITA 1874
20150524 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150524 2210 490 $03N Ixx Piombino,ITA 1833
20150524 2301 490 $03S FRL La Garde,FRA 1571
20150524 2340 490 $02W EAR Coruna,ESP 1430
20150525 0046 490 $03E IQM Mondolfo,ITA 1874
20150525 0140 490 $01K TFA Grindavik,ISL 1306
20150525 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150525 0210 490 $03N Ixx Piombino,ITA 1833
20150525 0301 490 $03S FRL La Garde,FRA 1571

20150524 2120 518 $01J SAA Gislovshammar,SWE 1218
20150524 2200 518 $01M Lxx Jeloya,NOR 1021
20150524 2320 518 $01U ESA Talinn,EST 1786
20150524 2323 518 $03U IQM Mondolfo,ITA 1874
20150524 2350 518 $03X EAV Valencia,ESP 1972
20150525 0030 518 $02D EAR Coruna,ESP 1430
20150525 0110 518 $01I SAS Varberg,SWE 1079
20150525 0111 518 $01J SAA Gislovshammar,SWE 1218
20150525 0150 518 $03L SVL Limnos,GRC 2891
20150525 0159 518 $01M Lxx Jeloya,NOR 1021
20150525 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ
```

10296. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-26 07:36:16 UTC
From: roelof@...
Topic: 9398 Message: 10296

Hello all,

NAVTEX 490 kHz over 1000 km:

20150524 2049 490 $02G CTA Penalva,POR 1735
20150524 2120 490 $03I ICH La Maddalena,ITA 1228
20150524 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150524 2210 490 $03N IGS PIOMBINO RADIO 1119
20150524 2231 490 $03P SVK Kerkyra,GRC 1821
20150524 2250 490 $03R SVL Limnos,GRC 2147
20150524 2340 490 $02W EAR Coruna,ESP 1283
20150524 2345 490 $03W ICI Sellia Marina,ITA 1735
20150525 0041 490 $03E IQM Mondolfo,ITA 1114
20150525 0126 490 $03L YQV Constanta,ROM 2027
20150525 0140 490 $01K TFA Grindavik,ISL 2045
20150525 0315 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1000 km:

20150525 2219 518 $03O 9HD Malta,MLT 1976
20150525 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150525 2320 518 $03U IQM Mondolfo,ITA 1114
20150525 2336 518 $03V ICI Sellia Marina,ITA 1737
20150525 2351 518 $01X TFA Grindavik,ISL 2045
20150525 2356 518 $03X EAV Valencia,ESP 1497
20150526 0030 518 $01D OXJ Torshavn,FRO 1327
20150526 0105 518 $02G EAC Tarifa,ESP 1856
20150526 0120 518 $03I TAN Izmir,TUR 2309
20150526 0139 518 $03K SVK Kerkyra,GRC 1821
20150526 0243 518 $04Q VCO Sydney,CAN 4564
20150526 0245 518 $04Q VCO Sydney,CAN 4564
20150526 0246 518 $04Q VCO Sydney,CAN 4564

20150526 0243 518 $04Q VCO Sydney,CAN 4564
2015-05-26 02:43:36> ZCZC QA7~
2015-05-26 02:43:38> 26~2~3~75:
2015-05-26 02:43:41> ,9~`#807.~601
2015-05-26 02:43:44> [NAVAREA] IV CHART ~001
2015-05-26 02:43:46> ~
2015-05-26 02:43:52> [COMMENCING] APRIL~~~R ~~QT~NT~E~CABLE
2015-05-26 02:43:57> SHIP C~ RE~OL~~E WILL CONDU~T CABLE
2015-05-26 02:44:03> [LAYING] OPEIATIONS FROM HA~~FAX N~~`~.6
2015-05-26 02:44:05> AND
2015-05-26 02:44:08> ~ROC~ED ALONG THE CBNTINE~TAL~
2015-05-26 02:44:16> SHELF AS FA~ ASU~RY E~N 052 23W. T~E~

2015-05-26 02:44:22> CS RDSOLUTE WILL BE~RESTRICTED IN ITS
2015-05-26 02:44:27> BILITY T~~N~FOEUVR~.~!~~? `#80 28))
2015-05-26 02:44:34> .9,8594 =#! :#16. ~-)) =3``~)` -~3
2015-05-26 02:44:40> 43173`5~~ 59 & =3 ~` 4~`9~7~~ -,? 85`
2015-05-26 02:44:45> 5923$ 31780.3,5 -~28$3 ?3~5#.~
2015-05-26 02:44:45>
2015-05-26 02:44:49> ~,95`#80 `6$,36
2015-05-26 02:44:49>
2015-05-26 02:44:51>)90011A1
2015-05-26 02:44:53> NNNN

20150526 0245 518 $04Q VCO Sydney,CAN 4564
2015-05-26 02:45:00> ZCZC QA72
2015-05-26 02:45:03> 2!& ~~~~~2
2015-05-26 02:45:06> ~,95~#80 .591/15
2015-05-26 02:45:13> SOUTHEAST COAST - N.S. - HALIFAX
2015-05-26 02:45:16> HARBOUR AND APPROACHES.
2015-05-26 02:45:18>
2015-05-26 02:45:24> 10/1359 LT (10/1659 UTC~L APRIL UNTIL
2015-05-26 02:45:30> [FURTHER] NOTICE, HALIFAX TRAFFIC [RADAR]
2015-05-26 02:45:35> COVB~AGE FROM GEORGES ISLAND RADAR
2015-05-26 02:45:42> FACI~~TY~~NEELIABLE BETWEEN MAUGHES
2015-05-26 02:45:47> BEACH AND THE ~ACDONALD BRIDGE.
2015-05-26 02:45:48> 7
2015-05-26 02:45:50> NOTSHIP SYDNEY
2015-05-26 02:45:52>
2015-05-26 02:45:54> LO0009A1
2015-05-26 02:45:56> NNNN

20150526 0246 518 $04Q VCO Sydney,CAN 4564
2015-05-26 02:46:03> ZCZC ~A62
2015-05-26 02:46:06> 260245UTC
2015-05-26 02:46:08> NOTSHIP M378/15
2015-05-26 02:46:14> [NAVAREA] IV CHART 4001 COMMENCING MARCH
2015-05-26 02:46:22> 16, 201~ AND UNTIL FURTHER NOTICE, THE
2015-05-26 02:46:28> CABLEI~~IP `CS DECISIVE` WI~L CONDUCT
2015-05-26 02:46:35> A SEABED CABLE CLEARANCE OPERATION AND
2015-05-26 02:46:41> ~ PRE LAY GRA~NEL ~~N~ COMMENCING IN
2015-05-26 02:46:46> AP~ROXIMATE POSITION 44 25.83N 063
2015-05-26 02:46:53> 09.10W OFF HALIFAX, N~S. AND PROCEED
2015-05-26 02:46:59> ALDN~CT~~ CNNTINENTAL SHELF, ON A
2015-05-26 02:47:05> COURSE OF APPROXIMATELY 07~ DEGREES
2015-05-26 02:47:12> (TRUE) TOWARDS GR~ WTMWON ~5~ 08.27W
2015-05-26 02:47:17> OFF CAPE RACE, ~,.L., THEN EA
2015-05-26 02:47:19> TWARD.
2015-05-26 02:47:25> `CS DECISIVE` WILL BE TOWIN~~GCAPNELS
2015-05-26 02:47:31> ASTERN AND WILL BE RESTRICTED IN ITS
2015-05-26 02:47:36> ABILITY TO MANOE~VR~. THE SHIP WILL
2015-05-26 02:47:43> MONITOR VHF CH ~YM ALL VESSELS,

```
2015-05-26 02:47:49> [PARTICULARLY] THOSE ENGAGED IN ~SVI~~W~
2015-05-26 02:47:55> ~ARE REQUESTED O GIVE `CS DECISIVE`
2015-05-26 02:48:02> AND ITS TOWED [EQUIPMENT] A WIDE BERTH.
2015-05-26 02:48:04> NOTSHIP SYDNEY
2015-05-26 02:48:05>
2015-05-26 02:48:08> LO0025A~
2015-05-26 02:48:09> NNNN
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10297. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-26 14:12:50 UTC
From: david
Topic: 10018 Message: 10297

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 26, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150525 2301 490 $03S FRL La Garde,FRA 1571
20150525 2340 490 $02W EAR Coruna,ESP 1430
20150526 0040 490 $03E IQM Mondolfo,ITA 1874
20150526 0123 490 $03I ICH La Maddalena,ITA 1950
20150526 0140 490 $01K TFA Grindavik,ISL 1306
20150526 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150526 0212 490 $03N Ixx Piombino,ITA 1833
20150526 0340 490 $02W EAR Coruna,ESP 1430

20150525 2111 518 $01J SAA Gislovshammar,SWE 1218
20150525 2155 518 $01M Lxx Jeloya,NOR 1021
20150525 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150525 2320 518 $03U IQM Mondolfo,ITA 1874
20150525 2336 518 $03V ICI Sellia Marina,ITA 2495
20150525 2347 518 $03W FRL LaGarde,FRA 1571
20150525 2350 518 $03X EAV Valencia,ESP 1972
20150526 0034 518 $02D EAR Coruna,ESP 1430
20150526 0111 518 $01J SAA Gislovshammar,SWE 1218
20150526 0202 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ
```

10298. Navtex log 518 Khz + HF

Yahoo group: navtexdx (2015)
Date: 2015-05-26 19:08:01 UTC
From: Vincent LECLER
Topic: 10298 Message: 10298

Hi All,

Enclosed log :

20150520 0150 8416.5 $04F USA

20150520 2219 518.0 $03O MLT

20150520 2223 518.0 $01O SCT

20150520 2230 518.0 $02P MDR

20150520 2230 518.0 $01P HOL

20150520 2240 518.0 $01Q IRL

20150520 2241 518.0 $03Q HRV

20150520 2250 518.0 $03R SAR

20150520 2300 518.0 $01S DEU

20150520 2310 518.0 $01T BEL

20150520 2320 518.0 $03U ITA

20150520 2330 518.0 $01V BEL

20150520 2335 518.0 $03V ITA

20150520 2340 518.0 $03W FRA

20150520 2350 518.0 $03X ESP

20150520 2357 518.0 $01X ISL

20150521 0003 518.0 $02A FRA

20150521 0011 518.0 $03B ALG

20150521 0030 518.0 $02D ESP

20150521 0034 518.0 $03D TUR

20150521 0040 518.0 $01E ENG

20150521 0050 518.0 $02F AZR

20150521 0053 518.0 $03F TUR

20150521 0100 518.0 $02G ESP

20150521 0115 518.0 $03H GRC

20150521 0120 518.0 $01I SWE

20150521 0140 518.0 $01K ENG

20150521 0144 518.0 $03K GRC

20150521 0149 518.0 $03L GRC

20150521 0154 518.0 $01L NOR

20150521 0158 518.0 $03M CYP

20150521 0202 518.0 $01M NOR

20150521 0219 518.0 $03O MLT

20150521 0255 518.0 $02R POR

20150521 0429 518.0 $02P MDR

20150521 2135 518.0 $01J SWE

20150521 2149 518.0 $03L GRC

20150521 2150 518.0 $01L NOR

20150521 2154 518.0 $20L RUS

20150521 2214 518.0 $01N NOR

20150522 0011 518.0 $03B ALG

20150522 0035 518.0 $03D TUR

20150522 0051 518.0 $03F TUR

20150522 0109 518.0 $03H GRC

20150522 0118 518.0 $03I TUR

20150522 0120 518.0 $01I SWE

20150522 0202 518.0 $03M CYP

20150522 0217 518.0 $01N NOR

20150522 0450 518.0 $02F AZR

20150522 2219 518.0 $03O MLT

20150522 2229 518.0 $03P ISR

20150522 2230 518.0 $02P MDR

20150522 2335 518.0 $03V ITA

20150522 2339 518.0 $01W IRL

20150523 0011 518.0 $03B ALG

20150523 0030 518.0 $01D FRO

20150523 0034 518.0 $03D TUR

20150523 0050 518.0 $02F AZR

20150523 0053 518.0 $03F TUR

20150523 0121 518.0 $02I CNR

20150524 2135 518.0 $03J BUL

20150525 0049 518.0 $03F TUR

20150525 0130 518.0 $03J BUL

20150525 0905 16806.5 $11V GUM

20150525 1523 16806.5 $11V GUM

20150525 1630 16806.5 $04F USA

20150525 1730 16806.5 $12C USA

20150525 1812 4209.5 $03M TUR

20150525 1900 4209.5 $03S GRC

20150525 1923 16806.5 $11V GUM

20150525 2019 4209.5 $11C VTN

20150526 0044 16806.5 $12C USA

73 de Vincent F5OIH

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPSK, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
http://www.avast.com

10299. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-27 08:05:14 UTC
From: roelof@...
Topic: 9398 Message: 10299

Hello all,

NAVTEX 490 kHz over 1000 km:

20150526 2208 490 $03L YQV Constanta,ROM 2027
20150526 2340 490 $02W EAR Coruna,ESP 1283
20150527 0140 490 $01K TFA Grindavik,ISL 2045
20150527 0210 490 $03N IGS PIOMBINO RADIO 1119

NAVTEX 518 kHz over 1000 km:

20150526 2104 518 $02G EAC Tarifa,ESP 1856
20150526 2133 518 $03J LZW Varna,BUL 1997
20150526 2144 518 $03K SVK Kerkyra,GRC 1821
20150526 2209 518 $01N LFO Orlandet,NOR 1367
20150526 2225 518 $03O 9HD Malta,MLT 1976
20150526 2240 518 $03Q 9AS Split,HRV 1318
20150526 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150526 2320 518 $03U IQM Mondolfo,ITA 1114
20150526 2336 518 $03V ICI Sellia Marina,ITA 1737
20150527 0010 518 $19B LGP Bodo,NOR 1839
20150527 0014 518 $19C LGV Vardo,NOR 2527
20150527 0030 518 $01D OXJ Torshavn,FRO 1327
20150527 0033 518 $02D EAR Coruna,ESP 1283
20150527 0246 518 $04Q VCO Sydney,CAN 4564

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10300. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-27 10:52:58 UTC
From: david
Topic: 10018 Message: 10300

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 27, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150526 2040 490 $03E IQM Mondolfo,ITA 1874
20150526 2120 490 $03I ICH La Maddalena,ITA 1950
20150526 2210 490 $03N Ixx Piombino,ITA 1833
20150526 2301 490 $03S FRL La Garde,FRA 1571
20150526 2340 490 $02W EAR Coruna,ESP 1430
20150527 0140 490 $01K TFA Grindavik,ISL 1306
20150527 0233 490 $02W EAR Coruna,ESP 1430
20150527 0340 490 $02W EAR Coruna,ESP 1430
20150527 0348 490 $02G CTV Monsanto,POR 1970

20150526 2200 518 $01M Lxx Jeloya,NOR 1021
20150526 2243 518 $03Q 9AS Split,HRV 2077
20150526 2256 518 $02R CTV251 Monsanto,POR 1934
20150526 2320 518 $03U IQM Mondolfo,ITA 1874
20150526 2347 518 $03W FRL LaGarde,FRA 1571
20150526 2353 518 $03X EAV Valencia,ESP 1972
20150527 0010 518 $19B LGP Bodo,NOR 1609
20150527 0014 518 $19C LGV Vardo,NOR 2381
20150527 0033 518 $02D EAR Coruna,ESP 1430
20150527 0110 518 $01I SAS Varberg,SWE 1079
20150527 0111 518 $01J SAA Gislovshammar,SWE 1218
20150527 0200 518 $01M Lxx Jeloya,NOR 1021
20150527 0210 518 $02G EAC Tarifa,ESP 2205
20150527 0343 518 $02R CTV251 Monsanto,POR 1970

Best Wishes
David GM8XBZ
```

10301. Log 518 kHz , Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-27 20:26:30 UTC
From: Vincent Schriel
Topic: 10301 Message: 10301

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150526 2144 518 $03K SVK Kerkyra,GRC 1804
20150526 2240 518 $03Q 9AS Split,HRV 1299
20150526 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150526 2320 518 $03U IQM Mondolfo,ITA 1106
20150526 2336 518 $03V ICI Sellia Marina,ITA 1730
20150526 2350 518 $03W UJB Astrakhan,RUS 3204
20150527 0033 518 $02D EAR Coruna,ESP 1358
20150527 0138 518 $03J LZW Varna,BUL 1952
20150527 0242 518 $03Q 9AS Split,HRV 1299
20150527 0250 518 $03R ICH La Maddalena,SA,ITA 1245

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150526 2144 518 $03K SVK Kerkyra,GRC 1804
2015-05-26 21:44:57 10> ZCZC KE~8QB~~Y~
2015-05-26 21:45:05 18> ~~K~{}RADI~G~WEATHER M~~~CAST
2015-05-26 21:45:09 11> P~RT 1,~WARNING R GEPE
2015-05-26 21:45:11 09> PART ~
2015-05-26 21:45:17 15> 5?&3,34-) `6,9~`8` 26-05-15/15 UTC LWW
2015-05-26 21:45:23 23> W~~~ CJENTRE~1000 ~Y E COASTS OF LIBYA
2015-05-26 21:45:36 15> ASSO~I~T~AIWITH FRONT IS~MOV SLWY
EWAR~Y~~~~N~{}CRETE BYT27/03~UTC.
2015-05-26 21:45:42 17> 43)-5 )~8=~)6 ~8&# ~43~`74(`~1012 OVER E
2015-05-26 21:45:45 15> [MEDITERRANEAN] SEA
2015-05-26 21:45:51 16> PARTE3~FCST QP~~O 27 ~.-6 ~2 UTC
2015-05-26 21:45:53 18> SLU~H ADRIATIC
2015-05-26 21:46:01 16> N NW~~~O~ BL ~SOON OVERRW~PAZT~CT XO~ 6
2015-05-26 21:46:03 09> [LATER]~RWK~Y~I~V~~
2015-05-26 21:46:19 09> G~~~{}Z~HFP~ZFZON~~M~YM~ZY~HH~E~Z~M~~J~~{}M
~YOKNL~MG.
2015-05-26 21:46:29 16> ~~.,~447~$~.~5~&~5 ~95# ~~, ~4045 ``~$,42.92 ~
4~&5~&)~~~$ .$$#
2015-05-26 21:46:31 17> ~$37,$3.`9-~5~-~97
2015-05-26 21:46:38 18> 82 ,2 241~~. MNQM GTGMNBEHS~OEM
```

```
2015-05-26 21:46:38 18> KRD
2015-05-26 21:46:39 17> N~~AKOH
2015-05-26 21:46:59 08> ~~SV~~~ELIOO~ ~~R~NWTM H~ ~M ~~SN~~R~~{}ZXMIHM
++.8?~6~~`~70~9~`.&~0~=4~.`?~
2015-05-26 21:47:07 10> 1~.~~-:/~0~ ~~6~~{}HOURS
2015-05-26 21:47:38 11> OALE~FOR~E~~~N~D
N~~{}ZZWZBPL~~~~BS~L~{}~~W~A~~~{}C~{}F~Q~~~~~HA~~PA~~Q~~~~W
2015-05-26 21:49:39 31> ~~AJ~~~IQ~~~K~~~{}F~7~~~~~~~0-7~(~~~~~~(~12
17~~~~72~~~`1`~~9~~~68!~~~`~(+`~~
2015-05-26 21:50:14 32> 6~ 3(3~~~~U~~T~~BF~~~~Z~~{}Z~ LA82
2015-05-26 21:50:16 33> ~19~856 UTC MAY~15
2015-05-26 21:50:22 32> [NORWEGIAN] NAK~7 1-~,8,& 388~~015~
2015-05-26 21:50:24 26> ~ :#-45 19
2015-05-26 21:50:27 39> ~~ AREA SLET~A OG BOEMLAFJORD
2015-05-26 21:50:36 30> LITL~ BLOKSEN [LIGHTS]59-32.4N 005-13.0E IS UNLIT.
2015-05-26 21:50:36 30> N~N~
2015-05-26 21:50:43 50> ~

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20150526 2240 518 $03Q 9AS Split,HRV 1299
2015-05-26 22:40:44 78> ZCZC QA23
2015-05-26 22:40:47 79> 281040 UTC APR
2015-05-26 22:40:50 81> SPLITRADIO/9AS NAV WNG NR 40
2015-05-26 22:41:02 83> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19
2015-05-26 22:41:02 83>
2015-05-26 22:41:16 78> ISLET GRUJICA, RACON ( RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-05-26 22:41:18 77> 014 24,6 E INOPERATIVE
2015-05-26 22:41:19 77>
2015-05-26 22:41:19 77> NNNN

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20150526 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-26 22:50:22 56> ZCZC RA85
2015-05-26 22:50:26 57> 262250 UTC MAY 15
2015-05-26 22:50:29 58> LA MADDALENA RADIO
2015-05-26 22:50:29 58>
2015-05-26 22:50:36 54> COASTAL WARNING 243/15 MAY 23 (1 REPETITION)
2015-05-26 22:50:44 51> CENTRAL TYRRHENIAN SEA SECTOR EAST - PALINURO.
2015-05-26 22:50:52 61> LIGHTHOUSE OF CAPO PALINURO I.L. 2668 (E
1740),IS WORKING AT
2015-05-26 22:50:55 62> REDUCED RANGE.
2015-05-26 22:50:59 56> TRANSIT SHIPS BEWARE.
2015-05-26 22:51:00 54> NNNN

---
20150526 2320 518 $03U IQM Mondolfo,ITA 1106
2015-05-26 23:20:23 56> ZCZC UA48
2015-05-26 23:20:26 65> ~262320 UTC MAY 15
2015-05-26 23:20:28 62> MONDOLFO RADIO
```

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2015-05-26 23:20:29 61>
2015-05-26 23:20:35 66> COASTAL WARNING 203/15 APR 30 (6 REPETITION)
2015-05-26 23:20:39 64> CENTRAL [ADRIATIC] SEA.
2015-05-26 23:20:47 65> FROM DAY 01 MAY 2015 TO DAY 30 JUNE 2015~
2015-05-26 23:20:55 63> `POLISERVIZI` COMPANY WILL CARRY OUT
OCEANOGRAPHIC SURVEY
2015-05-26 23:21:02 64> ALONG T~E ROUTE [BOUNDED] BY THE FOLLOWING POINTS:
2015-05-26 23:21:07 61> 42 27.054N - 014 14.730E,
2015-05-26 23:21:11 65> 42 29.247N - 014 20.434E,
2015-05-26 23:21:16 61> 42 27.751N - 014 39.516E,
2015-05-26 23:21:19 64> 42 27.065N - 014 58.624E,
2015-05-26 23:21:24 62> 42 22.479~, - 015 34.896E,
2015-05-26 23:21:28 63> 42 20.5~8~, - 015 47.303E,
2015-05-26 23:21:33 60> 42 1..792~, - 016 01.725!3.
2015-05-26 23:21:42 50> [TRANSIT] S~~~~{}AIN 1 (ONE) NM SAFETY DISTANCE
2015-05-26 23:21:43 49> FROM SHIP.
2015-05-26 23:21:45 49> #NNN~
2015-05-26 23:21:50 53> ~CI

---
20150526 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-05-26 23:36:10 41> ZCZC VA61
2015-05-26 23:36:14 47> 262330 UT MAY 15
2015-05-26 23:36:17 54> SELLIA MARINA RADIO
2015-05-26 23:36:17 54>
2015-05-26 23:36:22 58> COASTAL WARNING 238/15 MAY 24
2015-05-26 23:36:34 41> NORTHECHNGON~AN SEA - TARAN~D.9DAY 25-26-27-28
3.-6 2015 FROM 06.00~!~!5 59 1
2015-05-26 23:36:36 36> 4.30 GMT,
2015-05-26 23:36:46 45> ~(28)) :-446975 `.-)) 23-09,` !848,& 8, ,SAN
VITO` RANGE-ZONE
2015-05-26 23:36:51 29> BOUNDED BY ~H~!9)~928,& 098,5`:
2015-05-26 23:36:54 27> 40 24 13N -~17 13 49E,
2015-05-26 23:37:02 24> 40 22 30N~- 17 11~30E~NRP WQ RWN - 1712 42E,
2015-05-26 23:37:06 17> 0 ~=43-~, - 17 14 3~~.
2015-05-26 23:37:10 23> )402(++)~ GA QU QY PPE,
2015-05-26 23:37:15 29> 40 24 05P~-~17 14 10E~M
2015-05-26 23:37:21 21> TRANSIT, ANCHORAGA ~~D F~S~~NQ ~LERPR~HIBITE~.
2015-05-26 23:37:22 19> =XFND
2015-05-26 23:37:27 28> ~
2015-05-26 23:37:32 22> Z~ZC VA~2~~~2330 ~79: .-~ 15
2015-05-26 23:37:34 16> ~`3)
2015-05-26 23:38:21 07> ~~~~~{} C G ~TSD~
2015-05-26 23:38:27 08> ~,ZOM~N~ 3~~~=0~~+,~-4~1~
2015-05-26 23:38:27 08> ~~
2015-05-26 23:38:49 04> 3~~{}EJN

---
20150526 2350 518 $03W UJB Astrakhan,RUS 3204
2015-05-26 23:50:37 43> ZCZC WA87
2015-05-26 23:50:44 39> 021540 UTC MAY ~PT~COASTAL [WARNING] [ASTRAKHAN]
```

V~U
2015-05-26 23:50:48 36> [MIDDLE] PAR~~~DUCA~~IAN SEA
2015-05-26 23:51:01 43> 1. `1[NAVAL] EXERCISES 050100 TO 91700 MAY IN
ARA~~Q~[TEMPORARILY] DANGEROUS TO
2015-05-26 23:51:02 42> NAVIGUTIPN
2015-05-26 23:51:11 41> . NO 2077 43-25.0N 047-33.~E~43-28~0~, 047-33.0E
2015-05-26 23:51:17 44> 43-28.&~~ 047-$0.0E 43-25.0N 047-40.0E
2015-05-26 23:51:26 45> ~B. 1~N~ 231 42-58~6NV04(-35.0EN42-59.6~~
~6~7-35.0E
2015-05-26 23:51:33 28> &2-59.~~~ 0~47-36. (334--58.6C ~5-~~6!~~B
2015-05-26 23:51:46 30> C. ~O 232 ~2-58.0N~047-36~00$3~~2$5!.7~,
~047-37.90~~4--59.~N 04~-3~.~??3 92`
2015-05-26 23:51:52 31> ~6.7N !047-43.~0?3 42-~.~/, 047-40.80E
2015-05-26 23:51:55 36> D. NO 235
2015-05-26 23:52:01 39> 43-18.0N 047-4~.6E~4--2+:0N 047-47.6
2015-05-26 23:52:01 39> 3
2015-05-26 23:52:09 35> 43-26.0N 04--01.2E 43-1.0N 048-01.2~3
2015-05-26 23:52:18 38> 1E. 7,9~236 43-07.4N 047-47.~`3 43-17.0N 047-47.6E
2015-05-26 23:52:24 35> 43~17/0N 048-0~.1E 43-07.4N :4~-0~.1E
2015-05-26 23:52:33 28> F. NO 237 43-18.0N 0~8-02.2E 43-26!0~, 048~0&.`E
2015-05-26 23:52:39 25> -~~=N~048-13.1E ~3-18.0N 04#-~~.1~3
2015-05-26 23:52:49 31> ~. ~,9 238 43-10.6N 048-05.33~143-17. N 048-05.3E
2015-05-26 23:52:55 33> ~REAQUMEN 048-13.1E 43-10.6~EM~DIAQEMQE
2015-05-26 23:53:08 21> H. ~D~QWEO REAPUMRN 0:8-05.3E~I~REAPOMON
~48~05~353~~~4~-0$:~~,:)4~~13.1E ~3-
2015-05-26 23:53:10 15> 07.4N ~~~IAQ~~Q~
2015-05-26 23:53:17 14> ~P~C ~~~CATIS~ISTMESSAGE 291~&0 M~YGV
2015-05-26 23:53:18 16> ~NNNN

20150527 0033 518 $02D EAR Coruna,ESP 1358
2015-05-27 00:33:29 44> ZCZC DA73RP
2015-05-27 00:33:33 49> WR QWTT UTC MAY 15
2015-05-27 00:33:35 43> COASNA~WARNING
2015-05-27 00:33:36 49> E NR/2722/15
2015-05-27 00:33:38 53>
2015-05-27 00:33:40 53> SPAIN NW COAST
2015-05-27 00:33:54 37> SOUTH OF SALVORA ISLAND.- OD~S BOY, YELZ~WT~IMHT
BUOY, SREIOALIMARK, S~ABLISH
2015-05-27 00:33:59 47> ED IN 42-26.84N 009-00.71 !2.
2015-05-27 00:34:00 50>
2015-05-27 00:34:00 50>

20150527 0138 518 $03J LZW Varna,BUL 1952
2015-05-27 01:38:11 18> ZCZC JA50
2015-05-27 01:38:15 16> ~51330 ~~5: .~6 ~~5
2015-05-27 01:38:19 09> ,=~4,- ~-$8~~,-=2-4, ~)~~65
2015-05-27 01:38:30 10> ~5#3 -0`` &9,,-=~&~589,=!~9. 5#3
!-#42-6~~~95#(~0~45 ~$3``9 ~?. ~-4,-~-45
2015-05-27 01:38:59 07> ~43=)~:3$ 285#)85$

)-534-)~?7~6`3.THEOI~ACIGAT~O~ ~N CANA~ NR~~~~~{}VARNA
2015-05-27 01:39:00 08> ~RADIO
2015-05-27 01:39:07 12> ~ON~B~HALF O~ [ROMANIA]~XCONFT~~~~ [RADIO]
2015-05-27 01:39:16 21> [NAVWARN]
43/15.~5.~5.~!57+)-.CONSTANTA~FMK18.05.15/0800 L.T.
2015-05-27 01:39:21 16> THRU 15.0~.1~/1600 L.T.
2015-05-27 01:39:27 12> [OCEANOGRAPHIC] A~D H~D~O~~~~{}CH
2015-05-27 01:39:36 12> B~ SHP AL. CAT~NEANU 2, [TOWING] A~~T~EAMER OF
~00 ~.:6~4~5#,
2015-05-27 01:39:38 17> 8,=-43-`:
2015-05-27 01:39:42 23> 44 03 ~ ,-96 N028 43 07,100 E
2015-05-27 01:39:52 19> 43 03 29,84~ N0~~ ~0~51~~{}028 5~ 51,173 E
2015-05-27 01:39:57 21> 43 58 13,311 N028 ~2 59,670 E
2015-05-27 01:39:58 23> AND
2015-05-27 01:40:02 16> $4 13 54 ~ 028~55~30~~3

20150527 0242 518 $03Q 9AS Split,HRV 1299
2015-05-27 02:42:04 59> ZCZC QE40
2015-05-27 02:42:06 58> 261040 UTC MAY
2015-05-27 02:42:06 58>
2015-05-27 02:42:15 56> SPLITRADIO/9AS - [SHIPPING] FCST FOR [ADRIATIC]
AT 1200 75:
2015-05-27 02:42:15 56>
2015-05-27 02:42:28 41> 2,&: POSSIBLE ISOLATED [SUDDEN] STORMS.
AF~E~~MID~IG~~ ~ND [TOMORROW] [MORNING] ON
2015-05-27 02:42:37 49> N-ERN AND CENTRAL ADRIATICVLOCALLY GUSTS OF NE
35-504KTS.
2015-05-27 02:42:37 49>
2015-05-27 02:42:48 62> SYNOPSIS: SHALLOW DEPRESSED FIELD STATIONARY
OVER ADRIATIC. OVERNIGHT RIDGE O
2015-05-27 02:42:53 63> F HIGH INTENSYFING FROM NORTHWEST.
2015-05-27 02:42:53 63>
2015-05-27 02:42:57 65> OUTLOOK 24 HOURS:
2015-05-27 02:43:03 67> N-ERN/CENTRAL/S-ERN ADRIATIC:
2015-05-27 02:43:16 67> CALM OR VRBY WIND 5-10 KTS. OVERNIGHT/TOMORROW
MORNING NE/NW 6-16 KTS, ON N-E
2015-05-27 02:43:27 69> RN/CENTRAL ADRIATIC NE WIND LOCALLY INCREASING
UP TO 26 KTS. SEA 1-2, OVERNIG
2015-05-27 02:43:40 70> HT 2-3, TOMORROW MORNING OFFSHORE N-ERN/CENTRAL
ADRIATIC LOCALLY 4. VSBY 10-2
2015-05-27 02:43:51 68> 0 KM. VRBY CLOUDY, LOCALLY POSSIBLE
RAIN/THUNDERSHOWERS. TOMORROW SUNNY.
2015-05-27 02:43:51 68>
2015-05-27 02:43:52 68>
2015-05-27 02:43:52 68> NNNN

20150527 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-27 02:50:23 80> ZCZC RA85
2015-05-27 02:50:25 81> 270250 UTC MAY 15

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2015-05-27 02:50:29 82> LA MADDALENA RADIO
2015-05-27 02:50:29 82>
2015-05-27 02:50:37 83> COASTAL WARNING 243/15 MAY 23 (1 REPETITION)
2015-05-27 02:50:43 83> CENTRAL TYRRHENIAN SEA SECTOR EAST - PALINURO.
2015-05-27 02:50:53 82> LIGHTHOUSE OF CAPO PALINURO I.L. 2668 (E
1740),IS WORKING AT
2015-05-27 02:50:56 82> REDUCED RANGE.
2015-05-27 02:50:59 81> TRANSIT SHIPS BEWARE.
2015-05-27 02:51:01 81> NNNN
```

10302. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-28 08:41:40 UTC
From: david
Topic: 10018 Message: 10302

DX stations have become very thin on the ground

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 27, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150527 2301 490 $03S FRL La Garde,FRA 1571
20150527 2340 490 $02W EAR Coruna,ESP 1430
20150528 0047 490 $03E IQM Mondolfo,ITA 1874
20150528 0141 490 $01K TFA Grindavik,ISL 1306
20150528 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150528 0210 490 $03N Ixx Piombino,ITA 1833
20150528 0301 490 $03S FRL La Garde,FRA 1571
20150528 0340 490 $02W EAR Coruna,ESP 1430

20150527 2201 518 $01M Lxx Jeloya,NOR 1021
20150527 2215 518 $01N LFO Orlandet,NOR 1163
20150527 2250 518 $02R CTV251 Monsanto,POR 1970
20150527 2320 518 $01U ESA Talinn,EST 1786
20150527 2322 518 $03U IQM Mondolfo,ITA 1874
20150527 2346 518 $03W FRL LaGarde,FRA 1571
20150527 2350 518 $03X EAV Valencia,ESP 1972
20150528 0035 518 $02D EAR Coruna,ESP 1430
20150528 0105 518 $02G EAC Tarifa,ESP 2205
20150528 0110 518 $01I SAS Varberg,SWE 1079
20150528 0113 518 $01J SAA Gislovshammar,SWE 1218
20150528 0158 518 $01M Lxx Jeloya,NOR 1021
20150528 0252 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10303. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-28 09:21:11 UTC
From: roelof@...
Topic: 10018 Message: 10303

Hello David,

Solar flux is below 100, which is good.
However, the slightest disturbance does deteriorate propagtion at the moment. That is what happened last night, indicated by the Kyoto Dst dipping at -24 at 01:00 UTC.

It is now back in the positive figures, but it will take a bit of time and no further disturbances for better propagation!

73,
Roelof, pa0rdt

10304. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-28 09:21:48 UTC
From: roelof@...
Topic: 9398 Message: 10304

Hello all,

NAVTEX 490 kHz over 1000 km:

20150527 2120 490 $03I ICH La Maddalena,ITA 1228
20150528 0045 490 $03E IQM Mondolfo,ITA 1114
20150528 0141 490 $01K TFA Grindavik,ISL 2045
20150528 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150528 0210 490 $03N IGS PIOMBINO RADIO 1119
20150528 0229 490 $03P SVK Kerkyra,GRC 1821
20150528 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz over 1000 km:

20150527 2123 518 $03I TAN Izmir,TUR 2309
20150527 2130 518 $03J LZW Varna,BUL 1997
20150527 2146 518 $03K SVK Kerkyra,GRC 1821
20150527 2153 518 $03L SVL Limnos,GRC 2147
20150527 2206 518 $03M 5BA Cyprus,CYP 2970
20150527 2219 518 $03O 9HD Malta,MLT 1976
20150527 2240 518 $03Q 9AS Split,HRV 1318
20150527 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150527 2251 518 $02R CTA Penalva,POR 1735
20150527 2320 518 $01U ESA Talinn,EST 1560
20150527 2321 518 $03U IQM Mondolfo,ITA 1114
20150527 2350 518 $03X EAV Valencia,ESP 1497
20150527 2351 518 $01X TFA Grindavik,ISL 2045
20150528 0011 518 $03B 7TA Alger,ALG 1681
20150528 0017 518 $19B LGP Bodo,NOR 1839
20150528 0026 518 $19C LGV Vardo,NOR 2527
20150528 0035 518 $02D EAR Coruna,ESP 1283
20150528 0105 518 $02G EAC Tarifa,ESP 1856
20150528 0430 518 $01D OXJ Torshavn,FRO 1327

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10305. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-28 15:10:19 UTC
From: bob.blodge@...
Topic: 9398 Message: 10305

Hi All,

Last nights 490 log. Many of the messages, even those that had all

the details and the name of the station, were not recognised by YaND

for some reason. This has not happened before and I cannot think of

any reason why last night was different !

20150527 2120 490 $03I ICH La Maddalena,ITA 1322

20150527 2200 490 $03M EAV Cabo de la Nao,ESP 1356

20150527 2216 490 $03L YQV Constanta,ROM 2333

20150527 2232 490 $03P SVK Kerkyra,GRC 2031

20150527 2238 490 $03Q SVH Irakleion,GRC 2751

20150527 2254 490 $03R SVL Limnos,GRC 2402

20150527 2316 490 $02T EAC Tarifa,ESP 1651

20150527 2344 490 $03W ICI Sellia Marina,ITA 1910

20150528 0102 490 $02G CTV Monsanto,POR 1498

20150528 0130 490 $02J CTH Horta,AZR 2541

20150528 0141 490 $01K TFA Grindavik,ISL 1951

20150528 0210 490 $00N UNID PIOMBINO ????

20150528 0255 490 $04J VCO Sydney,CAN 4281

Longwire antenna into Target HF3 receiver.

Regards

Bob

10306. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-28 15:54:54 UTC
From: roelof@...
Topic: 9398 Message: 10306

Hello Bob,

Did you select 490 kHz under Frequency in the upper right of the window?

I tend to forget this and get nothing flagged correctly!

73,
Roelof

10307. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-05-28 21:07:26 UTC
From: bob.blodge@...
Topic: 9398 Message: 10307

Hello Roelof,

Yes, all seems to be on the right frequency and sideband and all the messages

which were designated as UNID were in the right place and the station names were

all present.

The missing identification was, strangely, on the Greek staions where there was a

number { 8 or 9) in sequence.

It will probably not happen again, but I have left everything as it was and we shall see !

I have never had this sort of thing before.

All the Best

Bob

10308. Navtex log from Antwerp, BEL 20150528

Yahoo group: navtexdx (2015)
Date: 2015-05-28 18:59:27 UTC
From: Dirk Claessens
Topic: 10308 Message: 10308

Hello all,
Back from piping hot Andalusia, "normal" temperatures are ~35 degC.
Propagation also "normal" for the time of year, just the usual suspects...
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150527 2153 518 $03L SVL Limnos,GRC                  2074
20150527 2214 518 $01N LFO Orlandet,NOR                1396
20150527 2222 518 $03O 9HD Malta,MLT                   1911
20150527 2254 518 $03R ICH La Maddalena,SA,ITA         1166
20150527 2319 518 $03U IQM Mondolfo,ITA                1042
20150527 2350 518 $03X EAV Valencia,ESP                1474
20150527 2355 518 $01X TFA Grindavik,ISL               2114
20150528 0024 518 $19B LGP Bodo,NOR                    1865
20150528 0026 518 $19C LGV Vardo,NOR                   2541
20150528 0030 518 $01D OXJ Torshavn,FRO                1390
20150528 0035 518 $02D EAR Coruna,ESP                  1302
20150528 0106 518 $02G EAC Tarifa,ESP                  1846
20150528 0139 518 $03K SVK Kerkyra,GRC                 1748
20150528 0200 518 $01M Lxx Jeloya,NOR                  1006
```

10309. Re: [navtexdx] Navtex log from Antwerp, BEL 20150528

Yahoo group: navtexdx (2015)
Date: 2015-05-28 19:12:20 UTC
From: Roelof Bakker
Topic: 10308 Message: 10309

Hello Dirk,

Nice building! I wonder if there is room for a few decent antennas!

Regarding the weather, we have yet to see a warm day here.
The temperatures have been a few degrees below the long standing average, which is 18 C at this time of the year.

There has been a very good opening from Canada in the early hours of the 24th, which did not reflect on NAVTEX though!

73,
Roelof

10310. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-28 20:27:13 UTC
From: Vincent Schriel
Topic: 9427 Message: 10310

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150527 2214 518 $01N LFO Orlandet,NOR 1312
20150527 2230 518 $03P 4XO Haifa,ISR 3273
20150527 2240 518 $03Q 9AS Split,HRV 1299
20150527 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150527 2319 518 $01U ESA Talinn,EST 1485
20150527 2321 518 $03U IQM Mondolfo,ITA 1106
20150527 2351 518 $01X TFA Grindavik,ISL 2047
20150528 0035 518 $02D EAR Coruna,ESP 1358
20150528 0146 518 $03K SVK Kerkyra,GRC 1804
20150528 0149 518 $03L SVL Limnos,GRC 2116
20150528 0219 518 $03O 9HD Malta,MLT 1985
20150528 0240 518 $03Q 9AS Split,HRV 1299
20150528 0250 518 $03R ICH La Maddalena,SA,ITA 1245

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150527 2214 518 $01N LFO Orlandet,NOR 1312
2015-05-27 22:14:51 21> ZCZC NA58
2015-05-27 22:14:53 19> 2107~9
2015-05-27 22:14:55 30> UTC MAY 15
2015-05-27 22:15:00 25> NORWEGIAN NAV. WARNING 390/2015
2015-05-27 22:15:01 29> [CHART] ~EU
2015-05-27 22:15:12 15> AREA NORDMOEREFJORDENE~ESPENES~O
L~WHTHOUSEN~3-20.8N 008-42
2015-05-27 22:15:14 17> 1E IS UNLIT&
2015-05-27 22:15:14 17> ~NNN
2015-05-27 22:15:20 13> ~L~~W

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20150527 2230 518 $03P 4XO Haifa,ISR 3273
2015-05-27 22:30:06 29> ZCZC PA61
2015-05-27 22:30:10 31> 27 MAY 2015 22.30 UTC
2015-05-27 22:30:11 36> RCC-HAIFA
2015-05-27 22:30:15 36> NAVAREA III 000329
2015-05-27 22:30:15 36>
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2015-05-27 22:30:15 36>
2015-05-27 22:30:17 42> 30.12.2014 1230Z
2015-05-27 22:30:20 38> NTM 69/2014
2015-05-27 22:30:25 28> SUBJ: PALMACHIM DESALINIZATION
2015-05-27 22:30:30 22> INSTALLATION-UNDER WATER SEA SUCTION
2015-05-27 22:30:35 21> AND DIFFUSER CONSTRUCTIONS.
2015-05-27 22:30:35 21>
2015-05-27 22:30:36 26> [CHARTS]:
2015-05-27 22:30:40 24> SUR.OF.ISR~A NO. 1,23
2015-05-27 22:30:44 47> $?.A.- NO.2634
2015-05-27 22:30:53 83> ~~~~~~{}

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20150527 2240 518 $03Q 9AS Split,HRV 1299
2015-05-27 22:40:44 68> ZCZC QA23
2015-05-27 22:40:45 68> 281040 UTC APR
2015-05-27 22:41:02 67> SPLITRA~IO~M~A~ A~CANGV~,~:0(97~~~!~~~{}O
2015-05-27 22:41:06 65> OBISLTT~~~UJCFAL~~~G~ZD
2015-05-27 22:41:11 64> ~K~VG~~C~~ADSZ~PYMZV~ZM~S
2015-05-27 22:41:18 67> GJ{}E3044, IN 44 24,6 N-014 24,6 E INOPERATIVE
2015-05-27 22:41:18 67>
2015-05-27 22:41:19 68> NNNN

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20150527 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-27 22:50:19 74> ZCZC RA93
2015-05-27 22:50:22 73> 272250 UTC MAY 15
2015-05-27 22:50:25 74> LA MADDALENA RADIO
2015-05-27 22:50:25 74>
2015-05-27 22:50:31 74> COASTAL WARNING NR. 237/15 MAY 26
2015-05-27 22:50:34 76> TYRRHENIAN SEA -
2015-05-27 22:50:45 76> FROM 28 MAY 2015 AL 03 JUN 2015 N/O ``TETHYS
II`` WILL CARRY OUT
2015-05-27 22:50:51 76> OCEANOGRAPHIC RESERCH ON THE STATION IN PSN:
2015-05-27 22:50:55 76> 40 25`N - 011 40`E
2015-05-27 22:51:05 76> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-27 22:51:08 75> IS DANGEROUS.
2015-05-27 22:51:13 75> ALL TRANSITING SHIPS BEWARE.
2015-05-27 22:51:13 75> NNNN

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20150527 2319 518 $01U ESA Talinn,EST 1485
2015-05-27 23:19:59 79> ZCZC UA95
2015-05-27 23:20:02 79> 260930 UTC MAY
2015-05-27 23:20:04 80> SWEDISH NAV WARN 141
2015-05-27 23:20:29 64> CENTRAL BALTIC. ~~~ 9~
&9~~~:~=~~{}~~~~Z~~Y~ZU~~~{}XQT MAY 26
2015-05-27 23:20:36 68> SOUTHERN ADRIATIC SEA - OTRANTO (LE).
2015-05-27 23:20:45 68> IN THE AREA OF THE LIGHTHOUSE S. AND~EA OF
~ISSI~EZZA
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2015-05-27 23:20:50 63> I~MBZW~ ~QPI K~E2188), IN POSITION:
2015-05-27 23:20:53 64> 40 15.3N - 018 26.7E,
2015-05-27 23:21:03 69> INSTALLATION TIME ACTIVITIES ARE UNDERWAY OF A CYLINDRICAL STRUCTURE
2015-05-27 23:21:12 69> IN METAL GRAY COLOR, POSITIONED IN FRONT OF THE SIDE BUILDING
2015-05-27 23:21:22 72> THAT PARTIALLY REDUCES THE INTEGRAL VISION NORTH-EASTERN SECTORS.
2015-05-27 23:21:26 71> TRANSIT SHIPS BEWARE.
2015-05-27 23:21:27 71> NNNN

20150527 2321 518 $03U IQM Mondolfo,ITA 1106
2015-05-27 23:21:34 71> ZCZC UA54
2015-05-27 23:21:37 68> 272320 UTC MAY 15
2015-05-27 23:21:40 66> MONDOLFO RADIO
2015-05-27 23:21:40 66>
2015-05-27 23:21:45 66> COASTAL WARNING NR. 143/15 MAR 30
2015-05-27 23:21:55 70> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF OPERATIONS WILL BE
2015-05-27 23:22:03 71> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-05-27 23:22:13 72> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM CENTERED ON POINTS :
2015-05-27 23:22:20 71> 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA NW)
2015-05-27 23:22:28 72> 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-05-27 23:22:39 71> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY
2015-05-27 23:22:42 73> IS DANGEROUS.
2015-05-27 23:22:45 75> ALL TRANSITING SHIPS BEWARE.
2015-05-27 23:22:47 75> NNNN

20150527 2351 518 $01X TFA Grindavik,ISL 2047
2015-05-27 23:51:06 87> ZCZC XE28
2015-05-27 23:51:10 87> REYKJAVIK VIA GRINDAVIKE28
2015-05-27 23:51:14 86> REYKJAVIK VIA GRINDAVIK
2015-05-27 23:51:17 86> 272115 UTC MAI 2015
2015-05-27 23:51:19 86> WARNING
2015-05-27 23:51:29 86> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE
2015-05-27 23:51:31 86> N-DEEP SEA BANKS.
2015-05-27 23:51:34 86> SYNOPSIS:
2015-05-27 23:51:43 85> OVER SE ICELAND IS A 997MB LOW, DRIFTING SE. FAR SSW OF
2015-05-27 23:51:48 85> ICELAND IS AN EXT 1035MBHIGH.
2015-05-27 23:51:55 86> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW:
2015-05-27 23:51:58 85> SOUTHWEST BANKS
2015-05-27 23:52:05 85> NW 10-18 M/S, LGTER IN E INTO THE NIGHGHT.
2015-05-27 23:52:09 85> WEST BANKS - SOUTH PART
2015-05-27 23:52:13 85> N 10-18, STRG ON DEEP BANKS.

2015-05-27 23:52:18 85> WEST BANKS - NORTH PART
2015-05-27 23:52:25 85> N 13-20, STRG ON DEEP BANKS. LGTER TOM EVENING.
2015-05-27 23:52:28 85> NORTHWEST BANKS
2015-05-27 23:52:36 85> N/NE 15-20, SNOWSH. SOMEWHAT LGTER TOM EVENING.
2015-05-27 23:52:39 84> NORTH BANKS - WEST PART
2015-05-27 23:52:47 85> N 13-20, SLEETSH. 8-15 TOM AFTER NOON, STRG IN W.
2015-05-27 23:52:51 84> NORTH BANKS - EAST PART
2015-05-27 23:53:00 85> N/NE 5-10, 10-15 IN NW. N 8-13 TOM AFTERNOON.
2015-05-27 23:53:03 85> EAST BANKS - NORTH PART
2015-05-27 23:53:12 85> NE 3-8 UNTIL TONIGHT, THEN N 5-10, NW 8-15 TOM
AFTER NOON.
2015-05-27 23:53:17 84> EAST BANKS - SOUTH PART
2015-05-27 23:53:22 85> N 8-13, UNTIL TONIGHT, THEN 10-15.
2015-05-27 23:53:25 84> SOUTHEAST BANKS
2015-05-27 23:53:30 85> NE 8-13, LGTER TOM AFTERNOON.
2015-05-27 23:53:32 85> W-DEEP SEA BANKS
2015-05-27 23:53:40 84> N 13-18, DECR IN W TONIGHT. N 10-15 IN E TOM
2015-05-27 23:53:47 84> AFTER NOON, ELSE 5-10. SOMEWHAT LGTER BY EVENING.
2015-05-27 23:53:50 84> DENMARK STRAIT
2015-05-27 23:53:57 84> NE 15-20, LGTER NEAR GREENLAND. N 5-10 TOM
2015-05-27 23:54:01 84> AFTER NOON, 10-15 IN E.
2015-05-27 23:54:04 84> N-DEEP SEA BANKS
2015-05-27 23:54:11 84> N 15-23, STRG IN W, MUCH LGTER IN SE. N 15-20
2015-05-27 23:54:23 84> IN W EARLY TOM MORNING, ELSE 8-13 IN E. N 8-15
AFTER NOON, STRG IN W.
2015-05-27 23:54:26 84> EAST DEEP SEA BANKS
2015-05-27 23:54:28 84> E 5-10.
2015-05-27 23:54:30 84> FAROE DEEP SEA BANKS
2015-05-27 23:54:39 83> SW 5-10. BECMGAQPM BECMG E/NE 5-10 TOM AFTER NOON.
2015-05-27 23:54:43 84> SE-DEEP SEA BANKS
2015-05-27 23:54:54 83> W 8-13 IN N, BECMG 15-20 IN SW. NW 13-18 TOM
AFTER NOON, ELSE 8-13.
2015-05-27 23:54:57 83> S-DEEP SEA BANKS
2015-05-27 23:55:02 84> NW 13-18, DECR IN W TOM AFTER NOON.
2015-05-27 23:55:06 84> SW-DEEP SEA BANKS
2015-05-27 23:55:14 83> LGT WND, NW 8-13 IN E. BECMG G SE 10-15 IN W TOM
EVENING.
2015-05-27 23:55:18 83> ICELANDIC COAST GUARD
2015-05-27 23:55:18 83>
2015-05-27 23:55:19 84> NNNN

20150528 0035 518 $02D EAR Coruna,ESP 1358
2015-05-28 00:35:15 73> ZCZC DA40
2015-05-28 00:35:18 73> 24 1255 UTC MAY 15
2015-05-28 00:35:21 72> COASTAL WARNING
2015-05-28 00:35:21 72>
2015-05-28 00:35:23 73> NR/2722/15
2015-05-28 00:35:24 73>
2015-05-28 00:35:26 72> SPAIN NW COAST

2015-05-28 00:35:39 70> SOUTH OF SALVORA ISLAND.- ODAS BUOY, YELLOW
LIGHT BUOY, SPECIAL MARK, STABLIS
2015-05-28 00:35:45 71> HED IN 42-26.84N 009-00.71W.
2015-05-28 00:35:45 71>
2015-05-28 00:35:47 71>
2015-05-28 00:35:48 70> NNNN

20150528 0146 518 $03K SVK Kerkyra,GRC 1804
2015-05-28 01:46:06 59> ZCZC KA03
2015-05-28 01:46:08 61> 231140 UTC OCT 13
2015-05-28 01:46:15 57> KERKYRA RADIO NAVWARN 286/13
2015-05-28 01:46:18 60> AIGAIO SEA - IONIO SEA
2015-05-28 01:46:21 61> VTS JURISDICTION AREAS:
2015-05-28 01:46:27 60> KERKYRA VTS CENTRE - IGOUMENITSA VTS
2015-05-28 01:46:33 61> SUBCENTER - PATRA VTS CENTRE -
2015-05-28 01:46:38 64> ANTIRRIO VTS SUBCENTER - RAFINA VTS
2015-05-28 01:46:44 66> CENTRE - LAVRIO VTS SUBCENTRE
2015-05-28 01:46:47 64> AND PIRAEUS VTS CENTRE
2015-05-28 01:46:52 65> CONTINUE TO EXPERIENCE TECHNICAL
2015-05-28 01:46:59 52> PROBLEMS. VESSELS TO WHICH SYSTEM
2015-05-28 01:47:02 58> APPLIES, SAILING IN KERKYRA,
2015-05-28 01:47:09 63> IGOUMENITSA ,=PATRA , ANTIRRIO,
2015-05-28 01:47:15 62> RAFINA, LAVRIO AND PIRAEUS VTS AREAS
2015-05-28 01:47:20 64> OF JURISDICTION ARE KINDLY REQUESTED
2015-05-28 01:47:25 66> TO MONITOR RESPECTIVE CHANNELS
2015-05-28 01:47:29 63> OF VTS COMMUNICATION
2015-05-28 01:47:34 62> CHANNELS 11-13-14-71-74 VHF
2015-05-28 01:47:38 65> SIMULTANEOUSLY WITH DISTRESS
2015-05-28 01:47:44 64> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-05-28 01:47:50 65> REPORTING THEIR ARRIVAL OR DEPARTURE
2015-05-28 01:47:55 66> MOVEMENTS FROM RESPECTIVE VTS
2015-05-28 01:47:58 67> JURISDICTION AREAS
2015-05-28 01:47:58 67> NNNN

20150528 0149 518 $03L SVL Limnos,GRC 2116
2015-05-28 01:49:48 67> ZCZC LA62
2015-05-28 01:49:50 68> 221750 UTC MAY 15
2015-05-28 01:49:55 68> LIMNOS RADIO NAVWARN 112/15
2015-05-28 01:50:00 63> SUMMARY OF NAVWARN IN FORCE
2015-05-28 01:50:04 63> AT 221750 UTC MAY 15
2015-05-28 01:50:10 68> 2015: 111,110,81,61,47,35,24,3,2,1.
2015-05-28 01:50:11 67> 2013: 312.
2015-05-28 01:50:17 62> CANCEL THIS MSG 291750 UTC MAY 15
2015-05-28 01:50:17 62>
2015-05-28 01:50:17 62>
2015-05-28 01:50:59 53> ,~~~~)~~{}~~~~~~~U~{}
2015-05-28 01:51:30 59> ~39-08~, ~02~-~21~~:~~ !:~~~~,~~{}W 1003 HP~
TTZ~ NM~~~ ~~{}PN.
2015-05-28 01:51:38 58> HIGH 1035 HPA 4~ N 44 W, ALMOST STATIONANY

AM~~F~NV~Z~G V
2015-05-28 01:51:45 63> ~ FO~~~~~M~{}EXT 24 HOURS:
2015-05-28 01:51:49 60> GERMAN
[BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT] AND FI~HEN
2015-05-28 01:52:01 61> INCR S 5, AT TIMES 6, EARLY THU MORNING VEER SW.
RAIN. THU [AFTER]NOON W 6,~IN
2015-05-28 01:52:13 68> THE EVENING DECR SW 5. SCT RAIN SHWRS LATER
MAINLY DRY. MOD IN PRECIPITATION.
2015-05-28 01:52:13 68>
2015-05-28 01:52:16 67> DOGGER AND FORTIES
2015-05-28 01:52:28 62> S 5, AT TIMES 6. RAIN. EARLY THU MORNING VEER W
6, IN S PART BRIEFLY 7. RAIN
2015-05-28 01:52:48 60> SHWRS, FM~THU AFTER~OON~MAINL~CA~~!~~~{}MUSCT~~IF U
2015-05-28 01:53:01 70> J U~DCF~~~~CG~F~~B~C~~WCHDCMZYF~MF~YMJPM~H{} THU
MORNING VEER S AND SOME DEC
2015-05-28 01:53:13 73> R. RAIN. FM THU AFTERNOON W 5, IN S PART OCNL 6.
SCT RAIN SHWRS. MOD IN PRECI
2015-05-28 01:53:16 73> PITATION.
2015-05-28 01:53:17 72> NORTH UTSIRE
2015-05-28 01:53:30 68> S OCNL 5. SCT RAIN SHWRS. EARLY THU MORNING INCR
SE 6, DECR AGAIN THU FORENOO
2015-05-28 01:53:40 66> N. RAIN. THU AFTERNOON ~EER W OR SW 5. RAIN
SHWRS, OTHERWISE GOOD.
2015-05-28 01:53:42 68> VIKING
2015-05-28 01:53:55 62> SW 5, OCNL 6 IN N PART, VEER S, AND THU MORNING
DECR. RAIN. FM THU AFTERNOON
2015-05-28 01:54:07 49> W 4, OCNL 5,AT TIMES 6 IN S PART, DECR IN THE
EVENING. RAIN SHWRS. MOD IN PRE
2015-05-28 01:54:09 51> CIPITATION.
2015-05-28 01:54:11 55> EAST-TAMPEN
2015-05-28 01:54:24 40> S 5, THIS EVENING AT TIMES 6, FM THU MORNING SE
4. RAIN. THU EVENING VRB 2 TO
2015-05-28 01:54:31 33> 3, LATER SW. RAIN SHWRS. MOD IN [PRECIPITATION].
2015-05-28 01:54:33 29> NNNN

20150528 0219 518 $03O 9HD Malta,MLT 1985
2015-05-28 02:19:51 43> ZCZC OA13
2015-05-28 02:19:55 48> MALTARADIO NTM NO 16 OF 2015
2015-05-28 02:20:07 40> TM NOTIFIES MARINERS THAT AFM SHALL CONDUCTEA
LIVE GUNNERY EXERCISE AT PEMBRO
2015-05-28 02:20:08 50> KE RANGES O~

20150528 0240 518 $03Q 9AS Split,HRV 1299
2015-05-28 02:40:39 71> {}QY~~E~~J~
2015-05-28 02:40:49 70> W~~XZZ~YY~~~W~ZF~O~~~GY~ UZQK ~~ZFZPS~DW~NFO~~
2015-05-28 02:40:55 65> ~I~J~ ~{}HK
2015-05-28 02:41:08 68> ~~~PM~FUJU~WM~CXHFZ~NO~G~SX~EFPDRN ~~~~~3
24,~=(,~-~1~ 2~~~{}L~SHED IN 54-05.
2015-05-28 02:41:11 65> 8N 004-44.4E

2015-05-28 02:41:14 68> COKAAANG AN~A~POS~~U~~BLHNE
2015-05-28 02:41:14 68>
2015-05-28 02:41:16 69> N~~N
2015-05-28 02:41:32 69> {}ANAVTEX-SA~~N~AZ~S~~{}RT:100-25
2015-05-28 02:41:32 69>
2015-05-28 02:41:45 68> [ISLAND] LUF~DVO~N ~SOALHZW ~K~V~JT~~~~{}
WARN~N~~NR. 85 231918 UTC MAY
2015-05-28 02:41:47 67> BOLLEN VAN K~J~DKIN
2015-05-28 02:42:02 66> W~~~~AG~~{}
2015-05-28 02:42:05 68> WUQIRP UTC MAY
2015-05-28 02:42:05 68>
2015-05-28 02:42:14 65> SPLITRADIO/9AS - SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-05-28 02:42:14 65>
2015-05-28 02:42:20 64> WNG: LOCALLY GUSTS OF NE 35 - 55 KTS~~
2015-05-28 02:42:25 68> ~~~JFA~~~~~~{} MAY
2015-05-28 02:42:31 71> MORTHNHINDERIJUNCTIONTWOECK BALTIC ACE
2015-05-28 02:42:35 73> AALVAGA ANDEDAVINGIOIEGAOIONAT
2015-05-28 02:42:40 74> IN 51-51.3N 002-54.3ER
2015-05-28 02:42:40 74> WIDE
2015-05-28 02:42:43 72> BEDEH EEQUESEED
2015-05-28 02:42:44 73> NNDN
2015-05-28 02:43:00 73> N{}

20150528 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-05-28 02:50:20 81> ZCZC RA93
2015-05-28 02:50:22 81> 280250 UTC MAY 15
2015-05-28 02:50:26 80> LA MADDALENA RADIO
2015-05-28 02:50:26 80>
2015-05-28 02:50:31 83> COASTAL WARNING NR. 237/15 MAY 26
2015-05-28 02:50:34 84> TYRRHENIAN SEA -
2015-05-28 02:50:45 82> FROM 28 MAY 2015 AL 03 JUN 2015 N/O ``TETHYS
II`` WILL CARRY OUT
2015-05-28 02:50:52 83> OCEANOGRAPHIC RESERCH ON THE STATION IN PSN:
2015-05-28 02:50:55 83> 40 25`N - 011 40`E
2015-05-28 02:51:06 81> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-05-28 02:51:09 80> IS DANGEROUS.
2015-05-28 02:51:13 80> ALL TRANSITING SHIPS BEWARE.
2015-05-28 02:51:14 80> NNNN

10311. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-29 08:00:29 UTC
From: roelof@...
Topic: 9398 Message: 10311

Hello all,

NAVTEX 490 kHz over 1000 km:

20150528 2120 490 $03I ICH La Maddalena,ITA 1228
20150528 2340 490 $02W EAR Coruna,ESP 1283
20150529 0141 490 $01K TFA Grindavik,ISL 2045
20150529 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150529 0210 490 $03N IGS PIOMBINO RADIO 1119
20150529 0229 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1000 km:

20150528 1954 518 $03X EAV Valencia,ESP 1497
20150528 2045 518 $01D OXJ Torshavn,FRO 1327
20150528 2145 518 $03K SVK Kerkyra,GRC 1821
20150528 2149 518 $03L SVL Limnos,GRC 2147
20150528 2211 518 $01N LFO Orlandet,NOR 1367
20150528 2219 518 $03O 9HD Malta,MLT 1976
20150528 2229 518 $03P 4XO Haifa,ISR 3307
20150528 2240 518 $03Q 9AS Split,HRV 1318
20150528 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150528 2320 518 $03U IQM Mondolfo,ITA 1114
20150528 2324 518 $01U ESA Talinn,EST 1560
20150528 2335 518 $03V ICI Sellia Marina,ITA 1737
20150528 2351 518 $01X TFA Grindavik,ISL 2045
20150529 0009 518 $19B LGP Bodo,NOR 1839
20150529 0019 518 $19C LGV Vardo,NOR 2527
20150529 0035 518 $02D EAR Coruna,ESP 1283
20150529 0106 518 $02G EAC Tarifa,ESP 1856
20150529 0126 518 $03J LZW Varna,BUL 1997
20150529 0257 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles

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Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
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10312. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-29 10:21:32 UTC
From: david
Topic: 10018 Message: 10312

As Roelof pointed out, the 'A', 'K', and Kyoto indices are still unfavourable, and that is reflected in the reception statistics. All the same, it was encouraging to receive a stream of messages from $03M Cyprus overnight. The station is a rare visitor to my log, and most welcome. Stations in its vicinity failed to decode, though, so I have a way to go yet.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 29, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150528 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150528 2210 490 $03N Ixx Piombino,ITA 1833
20150528 2301 490 $03S FRL La Garde,FRA 1571
20150528 2340 490 $02W EAR Coruna,ESP 1430
20150529 0045 490 $03E IQM Mondolfo,ITA 1874
20150529 0146 490 $01K TFA Grindavik,ISL 1306
20150529 0210 490 $03N Ixx Piombino,ITA 1833
20150529 0301 490 $03S FRL La Garde,FRA 1571

20150528 2200 518 $01M Lxx Jeloya,NOR 1021
20150528 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150528 2320 518 $03U IQM Mondolfo,ITA 1874
20150528 2343 518 $03W FRL LaGarde,FRA 1571
20150528 2350 518 $03X EAV Valencia,ESP 1972
20150529 0030 518 $02D EAR Coruna,ESP 1430
20150529 0111 518 $01J SAA Gislovshammar,SWE 1218
20150529 0121 518 $02I EAL Las Palmas,CNR 3110
20150529 0158 518 $03M 5BA Cyprus,CYP 3701
20150529 0250 518 $02R CTV251 Monsanto,POR 1970
```

Best Wishes
David GM8XBZ

10313. Navtex log from Antwerp,BEL 20150529

Yahoo group: navtexdx (2015)
Date: 2015-05-29 17:35:05 UTC
From: Dirk Claessens
Topic: 10313 Message: 10313

```
Hi all,
Log over 1000 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150528 1920 518 $03U IQM Mondolfo,ITA                1042
20150528 2200 518 $01M Lxx Jeloya,NOR                  1006
20150528 2219 518 $03O 9HD Malta,MLT                   1911
20150528 2229 518 $03P 4XO Haifa,ISR                   3234
20150528 2240 518 $03Q 9AS Split,HRV                   1245
20150528 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150528 2321 518 $01U ESA Talinn,EST                  1544
20150528 2334 518 $03V ICI Sellia Marina,ITA           1665
20150528 2353 518 $01X TFA Grindavik,ISL               2114
20150529 0027 518 $19C LGV Vardo,NOR                   2541
20150529 0030 518 $01D OXJ Torshavn,FRO                1390
20150529 0035 518 $02D EAR Coruna,ESP                  1302
20150529 0137 518 $03J LZW Varna,BUL                   1927
20150529 0144 518 $03K SVK Kerkyra,GRC                 1748
20150529 0155 518 $03L SVL Limnos,GRC                  2074
20150529 0259 518 $02R CTA Penalva,POR                 1744
```

10314. Navtex from Tuscany Coast

Yahoo group: navtexdx (2015)
Date: 2015-05-30 08:44:32 UTC
From: gxb11506@...
Topic: 10314 Message: 10314

```
Here the report of this night (all)
Giuliano Bertozzi
Kenwood R5000 + PA0RDT

20150529 2219 518 $03O 9HD Malta,MLT 940
20150529 2231 518 $01P PBK Den Helder,HOL 1145
20150529 2240 518 $03Q 9AS Split,HRV 473
20150529 2250 518 $03R ICH La Maddalena,SA,ITA 257
20150529 2259 518 $01P PBK Den Helder,HOL 1145
20150529 2320 518 $03U IQM Mondolfo,ITA 221
20150529 2330 518 $03V ICI Sellia Marina,ITA 728
20150529 2341 518 $03W FRL LaGarde,FRA 393
20150529 2359 518 $02A FRC Corsen,FRA 1332
20150530 0014 518 $01P PBK Den Helder,HOL 1145
20150530 0040 518 $01E GNI Niton,ENG 1174
20150530 0100 518 $01G GCC Cullercoats,ENG 1553
20150530 0111 518 $01J SAA Gislovshammar,SWE 1362
20150530 0121 518 $03I TAN Izmir,TUR 1456
20150530 0130 518 $03J LZW Varna,BUL 1374
20150530 0146 518 $03K SVK Kerkyra,GRC 875
20150530 0149 518 $03L SVL Limnos,GRC 1318
20150530 0157 518 $01M Lxx Jeloya,NOR 1789
20150530 0223 518 $03O 9HD Malta,MLT 940
20150530 0229 518 $01O GPK Portpatrick,SCT 1703
20150530 0235 518 $01P PBK Den Helder,HOL 1145
20150530 0240 518 $03Q 9AS Split,HRV 473
20150530 0250 518 $03R ICH La Maddalena,SA,ITA 257
20150530 0320 518 $03U IQM Mondolfo,ITA 221
20150530 0336 518 $03V ICI Sellia Marina,ITA 728
20150530 0341 518 $03W FRL LaGarde,FRA 393
20150530 0640 518 $03Q 9AS Split,HRV 473
20150530 0650 518 $03R ICH La Maddalena,SA,ITA 257
20150530 0720 518 $03U IQM Mondolfo,ITA 221
20150530 0741 518 $03W FRL LaGarde,FRA 393
20150530 0805 518 $03Q 9AS Split,HRV 473
```

10315. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-30 10:15:17 UTC
From: roelof@...
Topic: 9398 Message: 10315

Hello all,

There is hope!

I don't know if you have read the latest ARRL propagation bulletin, sent by Alan Gale weekly to the list. This week Solar Flux and A-Index forecast is interesting:

>>>
The latest forecast from NOAA/USAF has solar flux at 90, 95, 100, 105 and 110 on May 29 through June 2, 115 on June 3-4, 125 and 120 on June 5-6, 115 on June 7-10, 110 and 105 on June 11-12, 100 on June 13-14, 95 on June 15, 90 on June 16-17, 95 on June 18-20, 100 on June 21-23 and 95, 90, 105, 110 and 115 on June 24-28, and 120 on June 29-30. Flux values then peak at only 125 on July 1-2, before dropping back below 100 on July 12.

Planetary A index is predicted at 12 and 8 on May 29-30, then 5 on May 31 through June 6, then 10, 25 and 20 on June 7-9, 12, 8 and 5 on June 10-12, then 8, 15 and 12 on June 13-15, 5 on June 16-23, then 8, 12 and 8 on June 24-26 and 5 on June 27-28.

<<<

The predicted Solar Flux is most of the time sligtly above 100, which is good for LF / MW propagation. There are a few disturbances as shown in the A-Index forecast,. However, the A-Index forecast for June 16-23 is only 5 and predicted Solar Flux is then 95 and 110. This might be a good week for NAVTEX.

Last night was not too bad either, as I found two much scrambled decodes from NMN, Portsmouth, USA, 6253 km. These were correctly flagged by YaND!

NAVTEX 490 kHz over 1000 km:

```
20150529 2120 490 $03I ICH La Maddalena,ITA 1228
20150529 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150529 2210 490 $03N IGS PIOMBINO RADIO 1119
20150529 2254 490 $03R SVL Limnos,GRC 2147
20150529 2340 490 $03W ICI Sellia Marina,ITA 1735
20150530 0140 490 $01K TFA Grindavik,ISL 2045
20150530 0158 490 $03L YQV Constanta,ROM 2027
20150530 0251 490 $04J VCO Sydney,CAN 4564
20150530 0341 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz over 1000 km:

```
20150529 2011 518 $03B 7TA Alger,ALG 1681
20150529 2130 518 $03J LZW Varna,BUL 1997
```

```
20150529 2210 518 $01N LFO Orlandet,NOR 1367
20150529 2219 518 $03O 9HD Malta,MLT 1976
20150529 2240 518 $03Q 9AS Split,HRV 1318
20150529 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150529 2320 518 $03U IQM Mondolfo,ITA 1114
20150529 2336 518 $03V ICI Sellia Marina,ITA 1737
20150529 2351 518 $01X TFA Grindavik,ISL 2045
20150530 0009 518 $19B LGP Bodo,NOR 1839
20150530 0019 518 $19C LGV Vardo,NOR 2527
20150530 0023 518 $03C UTT Odessa,UKR 2032
20150530 0030 518 $01D OXJ Torshavn,FRO 1327
20150530 0119 518 $03I TAN Izmir,TUR 2309
20150530 0123 518 $02I EAL Las Palmas,CNR 2964
20150530 0146 518 $03K SVK Kerkyra,GRC 1821
20150530 0149 518 $03L SVL Limnos,GRC 2147
20150530 0243 518 $04N NMN Portsmouth,USA 6253
20150530 0246 518 $04N NMN Portsmouth,USA 6253

---
20150530 0243 518 $04N NMN Portsmouth,USA 6253
2015-05-30 02:43:17> ZCZC NA~9P~
2015-05-30 02:43:41> CCGD5 NM 2~8-~~~ ~~~8: ~- ~~ERR~T~T~OP~RA~IN~
A~EA~~K~CP~~~~~~{}JMZ
2015-05-30 02:43:49> F~PM~MLQZWI~I~K~~X#&2!`~.~~~~~{}
2015-05-30 02:43:51> ~SU~~ WEEK.
2015-05-30 02:43:57> 2. [FIRING] EXEOC~S~~ ~AZA~~OUS~
2015-05-30 02:44:02> T~~~~~FAC~~V~~SELS ~LL ~~~
2015-05-30 02:44:13> VC~N~~C~~~{}ND~LOCA~IONS I~ TH~ C~OA~~~~
2015-05-30 02:44:14> ~U
2015-05-30 02:44:19> [DURING] ~H~ SUBJ WEEK:~
2015-05-30 02:44:31> $-53 5~58.3 ~~)9:-~) SU~FA~~~ CRIDS ~ AREA
[BOUND|SOUND] B~
2015-05-30 02:44:45> ---- ~ ------------ --------------~
~AAAAAAAAAAAAANT~~~~1-=7~ 7~
2015-05-30 02:44:55> ~00~-~~00~ 17 ~ 3~-~~~~{}
2015-05-30 02:44:56> ~
2015-05-30 02:45:08> ~~ ~ N ~~EARON9~ 076-30WGY~
~
2015-05-30 02:45:10> ~
2015-05-30 02:45:22> ~ ~~ R ~ T ~ ~~EA~E~2~ 076-55W3
2015-05-30 02:45:24>
2015-05-30 02:45:36> ~ ~ ~ ~ERAPR~~~ ~~7-~7W1~
2015-05-30 02:45:37>
2015-05-30 02:45:46> ~~. F~R SECTOR NC BROADCAST UNTIL
[CANCELLED].
2015-05-30 02:45:54> ~.~ :-,:~) -5 58.3 ~/~80~0~Z JUN ~5~/~
2015-05-30 02:45:55>
2015-05-30 02:45:58> ,~,,
2015-05-30 02:45:59> ?~(
```

```
---
20150530 0246 518 $04N NMN Portsmouth,USA 6253
2015-05-30 02:46:18> ZCZC NA70
2015-05-30 02:46:22> CCGD5 BNM 2~1-15
2015-05-30 02:46:32> NC ~A ATLC OC~A~ - 5#~+9~` -~~~7?`724!-:~ 9~34-589,`
2015-05-30 02:46:43> ~. TH~ U.S.~ ,-=6 28)) :9,$7:5 `7~~~4~-:~ 90~4-~89~`
2015-05-30 02:46:46> #-+-4$97`~59~
2015-05-30 02:46:56> `7?.-~~,3` :9..3,:8,& -5 0000~&.5 28 MAY 2015 AND
2015-05-30 02:47:01> ENDING 2~0~~MT ~PWJUN
2015-05-30 02:47:08> 2015 O~F THE CAROLINA COASTS I~ AREA
2015-05-30 02:47:12> 33-22N / 07~-29W ~
2015-05-30 02:47:17> ~3-29~8 / ~~~YAWE~W~
2015-05-30 02:47:21> ~~-27N ~X 07~-20W
2015-05-30 02:47:26> ~EEAWQN / 076-26W
2015-05-30 02:47:34> 2. CANCEL AT TIME //030200Z JUN 15//
2015-05-30 02:47:36>
2015-05-30 02:47:37> NNN~P
2015-05-30 02:47:38> BRK
2015-05-30 02:47:52>
2015-05-30 02:47:55> ZZZZ
2015-05-30 02:50:26> {}
```

Best regards,
Roelof

```
==============================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
===============================================
```

10316. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-30 13:55:57 UTC
From: david
Topic: 10018 Message: 10316

Seem that Roelof's Solar Flux hasn't reached this far North, yet ;-(

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 30, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150529 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150529 2210 490 $03N Ixx Piombino,ITA 1833
20150529 2305 490 $03S FRL La Garde,FRA 1571
20150529 2340 490 $02W EAR Coruna,ESP 1430
20150530 0100 490 $02G CTV Monsanto,POR 1970
20150530 0140 490 $01K TFA Grindavik,ISL 1306
20150530 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150530 0301 490 $03S FRL La Garde,FRA 1571
20150530 0341 490 $02W EAR Coruna,ESP 1430

20150529 2240 518 $03Q 9AS Split,HRV 2077
20150529 2256 518 $02R CTV251 Monsanto,POR 1970
20150529 2320 518 $03U IQM Mondolfo,ITA 1874
20150529 2350 518 $03X EAV Valencia,ESP 1972
20150529 2352 518 $01X TFA Grindavik,ISL 1306
20150530 0009 518 $19B LGP Bodo,NOR 1609
20150530 0110 518 $01I SAS Varberg,SWE 1079
20150530 0111 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

10317. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-05-31 07:55:50 UTC
From: roelof@...
Topic: 9398 Message: 10317

Hello all,

NAVTEX 490 kHz over 1000 km:

20150530 1940 490 $03W ICI Sellia Marina,ITA 1735
20150530 2048 490 $02G CTA Penalva,POR 1735
20150530 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150530 2207 490 $03L YQV Constanta,ROM 2027
20150530 2210 490 $03N IGS PIOMBINO RADI 1119
20150530 2340 490 $02W EAR Coruna,ESP 1283
20150531 0140 490 $01K TFA Grindavik,ISL 2045
20150531 0229 490 $03P SVK Kerkyra,GRC 1821
20150531 0249 490 $04J VCO Sydney,CAN 4564

NAVTEX 518 kHz over 1000 km:

20150530 2008 518 $03B 7TA Alger,ALG 1681
20150530 2130 518 $03J LZW Varna,BUL 1997
20150530 2149 518 $03L SVL Limnos,GRC 2147
20150530 2200 518 $03M 5BA Cyprus,CYP 2970
20150530 2215 518 $01N LFO Orlandet,NOR 1367
20150530 2219 518 $03O 9HD Malta,MLT 1976
20150530 2240 518 $03Q 9AS Split,HRV 1318
20150530 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150530 2320 518 $01U ESA Talinn,EST 1560
20150530 2324 518 $03U IQM Mondolfo,ITA 1114
20150530 2334 518 $03V ICI Sellia Marina,ITA 1737
20150530 2352 518 $01X TFA Grindavik,ISL 2045
20150531 0011 518 $19B LGP Bodo,NOR 1839
20150531 0019 518 $19C LGV Vardo,NOR 2527
20150531 0030 518 $01D OXJ Torshavn,FRO 1327
20150531 0119 518 $03I TAN Izmir,TUR 2309
20150531 0121 518 $02I EAL Las Palmas,CNR 2964
20150531 0145 518 $03K SVK Kerkyra,GRC 1821
20150531 0249 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,

```
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10318. Navtex log from Antwerp,BEL 20150531

Yahoo group: navtexdx (2015)
Date: 2015-05-31 10:03:55 UTC
From: Dirk Claessens
Topic: 10318 Message: 10318

```
Hi all,
Log over 1000 km

73 - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150530 2132 518 $03J LZW Varna,BUL                   1927
20150530 2146 518 $03K SVK Kerkyra,GRC                 1748
20150530 2150 518 $03L SVL Limnos,GRC                  2074
20150530 2200 518 $01M Lxx Jeloya,NOR                  1006
20150530 2204 518 $03M 5BA Cyprus,CYP                  2897
20150530 2215 518 $01N LFO Orlandet,NOR                1396
20150530 2224 518 $03O 9HD Malta,MLT                   1911
20150530 2242 518 $03Q 9AS Split,HRV                   1245
20150530 2256 518 $03R ICH La Maddalena,SA,ITA         1166
20150530 2320 518 $01U ESA Talinn,EST                  1544
20150530 2328 518 $03U IQM Mondolfo,ITA                1042
20150530 2335 518 $03V ICI Sellia Marina,ITA           1665
20150530 2352 518 $01X TFA Grindavik,ISL               2114
20150531 0011 518 $03B 7TA Alger,ALG                   1642
20150531 0019 518 $19C LGV Vardo,NOR                   2541
20150531 0033 518 $02D EAR Coruna,ESP                  1302
20150531 0036 518 $01D OXJ Torshavn,FRO                1390
20150531 0119 518 $03I TAN Izmir,TUR                   2236

RAW LOG
---
20150530 2132 518 $03J LZW Varna,BUL                   1927
2015-05-30 21:32:19 09> ZCZC JA88
2015-05-30 21:32:22 09> 291730 UTC APR 15
2015-05-30 21:32:25 14> VARNA RADIO NAVWARN 118/15
2015-05-30 21:32:32 17> VESSEL SAIPEM 7000 WILL BE AT BOURGAS
2015-05-30 21:32:38 16> ROADS AT POINT: 42 29,60 N 027 37,00 E.
2015-05-30 21:32:44 14> ALL SHIPS KEEP MIFIMUX DISTANCE 0,5 NM.
2015-05-30 21:32:45 08> NNNN
```

```
---
20150530 2146 518 $03K SVK Kerkyra,GRC                1748
2015-05-30 21:46:00 12> ZCZC KA34
2015-05-30 21:46:02 11> 060740 UTC SEP 13
2015-05-30 21:46:08 11> KERKYRA RADIO NAVWARN 222/13
2015-05-30 21:46:13 15> O~R PREVI~US~NAVWARN 109/13 MODIFIED
2015-05-30 21:46:16 08> AS FOLLOWS:
2015-05-30 21:46:18 09> NORTH IONIO SEA
2015-05-30 21:46:21 12> KERKYRA [ISLANDS]
2015-05-30 21:46:25 07> LEFKIMMIIPOINT LIGHT
2015-05-30 21:46:28 13> ~E~~WIN 020-0~E~UNLIT
2015-05-30 21:46:30 12> NNNN

---
20150530 2150 518 $03L SVL Limnos,GRC                 2074
2015-05-30 21:50:00 43> ZCZC LA60
2015-05-30 21:50:05 46> 190800 UTC MAY 15
2015-05-30 21:50:09 44> LIMNOS RADIO NAVWARN 110/15
2015-05-30 21:50:12 41> THRAKIKO SEA
2015-05-30 21:50:13 41> THASOS ISLAND
2015-05-30 21:50:17 37> BOYMBOYRAS POINT LIGHT
2015-05-30 21:50:22 33> 40-36,5N 024-46,57E UNLIT
2015-05-30 21:50:22 33> NNNN

---
20150530 2200 518 $01M Lxx Jeloya,NOR                 1006
2015-05-30 22:00:52 82> ZCZC MA50
2015-05-30 22:00:56 81> 301345 UTC MAY 15
2015-05-30 22:01:01 82> NORWEGIAN NAV. WARNING 403/2015
2015-05-30 22:01:02 82>   CHART 6
2015-05-30 22:01:06 82>   AREA KRAGEROEFJORDEN
2015-05-30 22:01:15 81> KNUBBEHAUSEN RACON 58-48.9N 009-28.7E IS INOPERATIVE.
2015-05-30 22:01:15 81> NNNN

---
20150530 2204 518 $03M 5BA Cyprus,CYP                 2897
2015-05-30 22:04:03 27> ZCZC MA63
2015-05-30 22:04:08 30> 16 0600 UTC MAY 2015
2015-05-30 22:04:12 20> CYPRUSRADIO NAV WRNG NR 103/15
2015-05-30 22:04:20 22> THE FOLLOWI G RCVD FROM JRCC L~~NACA (CYPRUS)
2015-05-30 22:04:20 22> Q~OTE
2015-05-30 22:04:22 23>
2015-05-30 22:04:34 15> 1. A FLOATING PLATFORM ANCHORED IN POSITION  LAT 34 43 9N LONG 033
16 58E
2015-05-30 22:04:47 20>     FROM 19 MAY 2015 TILL ~P~TMBE~U~
HOGNON~~TMSSM~DF~JMYPMW~FJPWMHBM~PPMMJDY
2015-05-30 22:04:51 17> ~~S~Z~MZC~M~DFS~M
2015-05-30 22:05:02 18> F~~H~~GIIS~U~NMMMMFMHDPMYPMW¿} [DISTANCE] 100 METERS  KR~M THE
2015-05-30 22:05:06 12>     FLOATING PLATFORM
2015-05-30 22:05:06 12>
2015-05-30 22:05:15 15> 3. [CANCEL] TH~~~MES~AGE ON ~02359 UTC MAY 2015
2015-05-30 22:05:16 12> UNQUOTE
```

2015-05-30 22:05:17 18> CAUTCON~ADVISED
2015-05-30 22:05:18 15> NNNN

20150530 2215 518 $01N LFO Orlandet,NOR 1396
2015-05-30 22:15:52 53> ZCZC NA61
2015-05-30 22:15:55 53> 281221 UTC MAY 15
2015-05-30 22:16:00 48> NORWEGIAN NAV. WARNING 399/2015
2015-05-30 22:16:02 52> CHART 49
2015-05-30 22:16:05 48> AREA YTREVIKNA
2015-05-30 22:16:12 38> NORDOEYAN LIGHTHOUSE 64-47.9N 010-32.9E IS UNLIT.
2015-05-30 22:16:13 41> NNNN

20150530 2224 518 $03O 9HD Malta,MLT 1911
2015-05-30 22:24:31 43> ZCZC OA14
2015-05-30 22:24:39 40> FROM RCC MALTA ON BEHALF OF IMRCC ROME - ITALIAN COAST GUARD
2015-05-30 22:24:44 42> TO ALL SHIPS TRANSITTING LIBYAN SEA
2015-05-30 22:24:56 34> BOAT WITH MIGRANTS ON BOARD DEPARTED TODAM FROM ZUWARAH IN UNKNOWN POSN TOWAR
2015-05-30 22:24:58 35> DS ITALY.
2015-05-30 22:25:10 40> ACCORDING TO SOLAS, UNCLOS AND SAR CONVENTIONS ALL SHIPSMFMHYJFHMYPMYP~CPJHPW
2015-05-30 22:25:22 38> MHZMD~PMIII~MJDY~MS~Z~ZCHMWMYP~ZY{} TO MRCC ROME AT FOLLOWING NUMBERS:
2015-05-30 22:25:29 38> PHONE: +39 06 59084527 - 59084409
2015-05-30 22:25:32 43> FAX: +39 06 5922737 - 59084793
2015-05-30 22:25:36 42> INM C: 424744220
2015-05-30 22:25:42 41> E-MAIL: ITMRCC(AT)MIT.GOV.IT
2015-05-30 22:25:44 41> NNNN

20150530 2242 518 $03Q 9AS Split,HRV 1245
2015-05-30 22:42:03 32> ZCZC QE53
2015-05-30 22:42:06 35> 301840 UTC MAY
2015-05-30 22:42:15 40> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT 1800 UTC
2015-05-30 22:42:15 40>
2015-05-30 22:42:16 42> WNG: NIL.
2015-05-30 22:42:17 43>
2015-05-30 22:42:25 38> SYNOPSIS: FIELD OF HIGH STATIONARY OVER ADRIATIC.
2015-05-30 22:42:25 38>
2015-05-30 22:42:27 43> OUTLOOK 24 HRS:
2015-05-30 22:42:40 55> AT FIRST AND TOMORROW AFTERNOON S/SW 4-12 KTS. OVERNIGHT AND IN THE MORNING M
2015-05-30 22:42:53 51> OSTLY CALM OR VRB WIND 4-8 KTS. SEA 1-2. VSBY 10-20 KM. MOSTLY CLEAR. TOMORRO
2015-05-30 22:43:09 45> W ON S-ERN ADRIATIC LOCALLY LIGHT-MOD CLOUDY.9,9,&9,888~~~~~~{}{}E. AT 301200
2015-05-30 22:43:24 30> UTC, LOW 59 NORTH 10 EAST 998 EXPECTED 63 NORTH 13 EAST 995 BY 311200UTC. HIG
2015-05-30 22:43:37 39> H 46 NORTH 46 WEST 1030 EXPECTED 42 NORTH 29 WEST 1029 BY SAME

TIME. HIGH 71

2015-05-30 22:46:40 45> NNNN

20150530 2256 518 $03R ICH La Maddalena,SA,ITA 1166
2015-05-30 22:56:33 68> ZCZC RA31
2015-05-30 22:56:36 69> 302250 UTC MAY 15
2015-05-30 22:56:40 66> LA MADDALENA RADIO
2015-05-30 22:56:40 66>
2015-05-30 22:56:47 70> COASTAL WARNING NR. 304/15 MAY 23 2ND RELEASE
2015-05-30 22:56:51 66> SOUTHERN TYRRHENIAN SEA ZONE
2015-05-30 22:57:00 69> DAY 25 MAY 2015 FROM 06.00 TMG UNTIL THE NEXT 36 HOURS,
2015-05-30 22:57:09 69> IN POSITION 38 40.5N - 015 33.0E INFORMED THAT, FOR
2015-05-30 22:57:18 66> EXERCISE, WILL BE LEFT, ADRIFT, ONE LIFE RAFT AND AN
2015-05-30 22:57:19 67> ORANGE DUMMY.
2015-05-30 22:57:25 70> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-05-30 22:57:26 70> NNNN

20150530 2320 518 $01U ESA Talinn,EST 1544
2015-05-30 23:20:02 51> ZCZC UA01
2015-05-30 23:20:05 49> 281000 UTC MAY
2015-05-30 23:20:07 51> FINNISH NAV WARN 096
2015-05-30 23:20:21 61> GULF OF FINLA{}

20150530 2328 518 $03U IQM Mondolfo,ITA 1042
2015-05-30 23:28:51 56> ZCZC UA74
2015-05-30 23:28:55 58> 302320 UTC MAY 15
2015-05-30 23:28:56 58> MONDOLFO RADIO
2015-05-30 23:28:58 56>
2015-05-30 23:29:04 47> COASTAL WARNING 111/15 MAR 05 (DELETED)
2015-05-30 23:29:09 53> SOUTHERN ADRIATIC SEA - BARI.
2015-05-30 23:29:18 87> VTSL CENTER BARI PORT HAS BEEN RESTORED SERVICES FOLLOWED:
2015-05-30 23:29:24 56> - THE CARGO SHIPPING NAVIGATION ASSISTANCE,
2015-05-30 23:29:28 55> - TRAFFIC ORGANIZATION,
2015-05-30 23:29:29 20> NNNN

20150530 2335 518 $03V ICI Sellia Marina,ITA 1665
2015-05-30 23:35:54 24> ZCZC VA90
2015-05-30 23:35:57 20> 302330 UTC MAY 15
2015-05-30 23:36:00 19> SELLIA MARINA RADIO
2015-05-30 23:36:00 19>
2015-05-30 23:36:07 18> COASTAL WARNING NR. 302/15 MAG 22 2ND RELEASE
2015-05-30 23:36:11 17> SOUTHERN IONIAN SEA ZONE
2015-05-30 23:36:21 11> FROM MAY 25, 2015 ?59 .-6 29, 2015 IN AREA DEGTA 44 CENTERED IN
2015-05-30 23:36:31 16> POSITION: 37 05 N - 016 20 E RADIUS 35 NAUTICAL MILES WILL CARRY
OUT
2015-05-30 23:36:35 16> MILITARY EXERCICES.
2015-05-30 23:36:44 19> INSIDE THE MENTIONED AREA IT IS FORBIDDEN NAVIGATION, TRANSIT AND

2015-05-30 23:36:47 20> FISHING.
2015-05-30 23:36:55 10> SHIPS AND CRAFT IN TRANSIT KEEP SAFEMY DISTANCE AND PAY MAXIMUM
2015-05-30 23:36:57 08> ATTENTION.
2015-05-30 23:36:58 07> NNNN

20150530 2352 518 $01X TFA Grindavik,ISL 2114
2015-05-30 23:52:11 61> ZCZC XE42
2015-05-30 23:52:15 62> GREENLAND VIA GRINDAVIK
2015-05-30 23:52:17 63> 302030 UTC MAI 2015
2015-05-30 23:52:18 63>
2015-05-30 23:52:25 63> SATURDAY THE 30. MAY Y 2015, 17.00 UTC..
2015-05-30 23:52:28 64> SYNOPSIS /1500 UTC..
2015-05-30 23:52:40 63> A LOW, 980 HPA, JUST EAST OF TIMMIARMIUT, IS MOVING SLOWLY SOUTHEAST WHILE FI
2015-05-30 23:52:52 76> LLING. A LOW, 1001 HPA, OVER NORTHWESTERN BAFFIN BAY, IS MOVING SOUTHWEST WHI
2015-05-30 23:53:04 76> LE FILLING. A HIGH, 1018 HPA, OVER NORTHERN DANEBORG, INTENSIFYING A LITTLE A
2015-05-30 23:53:06 77> ND MOVING NORTH.
2015-05-30 23:53:06 77>
2015-05-30 23:53:07 78> NNNN

20150531 0011 518 $03B 7TA Alger,ALG 1642
2015-05-31 00:11:41 18> ZCZC BE23
2015-05-31 00:11:42 17> ZCCBE23
2015-05-31 00:11:46 16> 30/05/2015 AT 1341 LT
2015-05-31 00:11:49 19> ORIGINE METEO ALGIERS
2015-05-31 00:11:56 19> MARINE [FORECAST] OVER ALGERIAN COASTS
2015-05-31 00:11:56 19>
2015-05-31 00:11:58 15> NEAR GALE NIL
2015-05-31 00:11:58 15>
2015-05-31 00:12:03 12> MEAN [PRESSURE] OVER THE BASIN
2015-05-31 00:12:03 12>
2015-05-31 00:12:08 10> ~FORECAST FOR TONIGHT MAY 30 TO 3~
2015-05-31 00:12:10 13>
2015-05-31 00:12:15 09> SAIDIA ORAN TENES ALGIERS BEJAIA TABARKA
2015-05-31 00:12:16 11> ~
2015-05-31 00:12:17 13> W~EATHE~
2015-05-31 00:12:23 15> CLEAR TO FIEX CLOUDY THE BECOMING MISTY
2015-05-31 00:12:28 15> ~VISI ~WXR THEN 1/3 [MILES] AF~KR
2015-05-31 00:12:32 11> WIND VARIAB~E~~~0~~~{}S
2015-05-31 00:12:36 16> SEA [SMOOTH] TO [SLIGHT]
2015-05-31 00:12:36 16>
2015-05-31 00:12:46 11> FURTHER [OUTLOOK] AT ~WR UHOURS ESU~~AUSFCE~~~U~HT~RGM T~ ~O~~~ AIRE~LM
2015-05-31 00:12:52 16> MODE~Z~EW~NDS~OVD~UTHT~~LGE~IAN C~AHTS
2015-05-31 00:12:52 16> ~U
2015-05-31 00:12:54 49>
2015-05-31 00:13:03 81> ~~~~~{}

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20150531 0019 518 $19C LGV Vardo,NOR                  2541
2015-05-31 00:19:57 10> ZCZC CA52
2015-05-31 00:20:06 07> 26~&39 U~C MAI 15~~NORWEGIAN NAV.WNG  39~~2015
2015-05-31 00:20:06 07>
2015-05-31 00:20:10 13> NMG~T~~AN RH~RT 74, ~1
2015-05-31 00:20:10 13>
2015-05-31 00:20:16 08> ~~RE~ ~LEIK A~~ SEAAREASIO TSI~E ~~EIK
2015-05-31 00:20:23 09> MAVIGA~IONAL~WARNI~G, [NAVIGATION] JAMMING (~P~TL
2015-05-31 00:20:35 09> PO~~IB~E~~I~{}S CA~ OCC~R~ TO~GPS RE~IVEDS BU~INC [EXERCISE]
[ARCTIC] CHALLENGE 2
2015-05-31 00:20:46 07> 015~ T~~ DISTURBANCES ~ILL MOST LIKELY DC~U~~IN~BLEIK AREA AT
AND~E~A~NKANDTH
2015-05-31 00:20:57 12> E [SURROUNDING] FEA AREAXM TI AREAS ANDOEY AND OKSEBAASEN WILL NOT
BE~~FFEC~E~
2015-05-31 00:21:00 09> J~ G~OKND [LEVEL].
2015-05-31 00:21:11 08> J~MMING WILL NOT BE ACTIQATED ~F THE [WEATHER] [CONDITIONS] ARE
SUCH THAE IT IS N
2015-05-31 00:21:16 09> ECES~AR~~TO~U~E GPS FORNDAVIGATIO~.~
2015-05-31 00:21:16 09>
2015-05-31 00:21:19 09> 58.3 03~89$`:
2015-05-31 00:21:26 09> 26-29 M~~~RC2~6~, 0&#~-1100 ([LOCAL] TIM~)
2015-05-31 00:21:34 05> 1-5~  7,3~ ~W~JTN~ ~900-1100~  (~&9:-) 58.3)~
2015-05-31 00:21:45 06> NN~IFIRITO~ AR~A:~~DIZTURBACCENMAY HAPPEN AT SEA/[GROUND] [LEVEL]
LN THA~BLEIK AR
2015-05-31 00:21:58 08> EA~N AND T~E AREA WITHIN TH~ COORDI~ATEI: HWE~T:~ ,6~.~5, E0~-.20,
NORTH:, ,6
2015-05-31 00:22:00 07> 9.50, EK~QYM~PN
2015-05-31 00:22:09 08> ~EA~T: N~9.17, E~PQY~~PN SOUTH:TN69..0, E014.,5!~
2015-05-31 00:22:11 09> ,~,,
2015-05-31 00:22:16 09> ~~

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20150531 0033 518 $02D EAR Coruna,ESP                 1302
2015-05-31 00:33:12 44> ZCZC DA31
2015-05-31 00:33:16 43> 19 0537 UTC MAY 15
2015-05-31 00:33:19 42> COASTAL WARNING
2015-05-31 00:33:19 42>
2015-05-31 00:33:20 43> NR/2700/15
2015-05-31 00:33:21 43>
2015-05-31 00:33:24 44> SPAIN NW COAST
2015-05-31 00:33:38 46> RIA DE CAMARINAS.- PUNTA DE LA BARCA.- WHITE LIGHT BEACON (NUMBER
03810) IN 4
2015-05-31 00:33:43 46> 3-06.78N 009-13.18W, UNLIT
2015-05-31 00:33:44 45>
2015-05-31 00:33:44 45>
2015-05-31 00:33:44 45> NNNN

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20150531 0036 518 $01D OXJ Torshavn,FRO               1390
2015-05-31 00:36:21 69> ZCZC DB80
2015-05-31 00:36:24 69> FAROE ISLANDS
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2015-05-31 00:36:26 69> 302018UTC MAY 15
2015-05-31 00:36:32 68> GALE WNG. NO. 464 ISSUED 1944UTC
2015-05-31 00:36:33 68>
2015-05-31 00:36:38 69> OUTER-BANKS (YTRI): E 18 M/S
2015-05-31 00:36:38 69>
2015-05-31 00:36:42 69> MUNK-GROUND: E 15
2015-05-31 00:36:42 69>
2015-05-31 00:36:45 69> ICELAND RIDGE: ENE 18
2015-05-31 00:36:47 70> NNNN

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20150531 0119 518 $03I TAN Izmir,TUR                   2236
2015-05-31 01:19:46 11> ZCZC IA90
2015-05-31 01:19:48 09> 281507 UTC MAY 15
2015-05-31 01:19:52 10> IZMIR TURK RADIO
2015-05-31 01:19:56 10> [NAVTEX]-N/W NR: 518/15
2015-05-31 01:19:56 10>
2015-05-31 01:19:59 11> AEGEAN SEA
2015-05-31 01:19:59 11>
2015-05-31 01:20:05 09> GUNNERY EXERCISE ON 21 ~ 7, 15, FROM
2015-05-31 01:20:12 09> 0500~+ 59 1600Z ~N~AREASEBOUND ~Y:==AREAK1
2015-05-31 01:20:12 09> ~
2015-05-31 01:20:16 09> 3~ 40.93N, 026 34.0:~~
2015-05-31 01:20:20 07> ~3~ 51.~0~~, 0~6 36.10E
2015-05-31 01:20:21 09> ~E~
```

10319. RWW from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-05-31 13:54:07 UTC
From: Marcus PY3CRX PY2PLL
Topic: 10319 Message: 10319

Hi ...

Only RAW LOG since YaND did not identified the stations (Argentina & Uruguay may be).

73
Marcus Ramos PY3CRX / PY2PLL

RAW LOG

20150531 0639 518 $00Q UNID 0
2015-05-31 06:39:42> ZCZC QE89
2015-05-31 06:39:45> 310640 UTC MAY 15
2015-05-31 06:39:45>
2015-05-31 06:39:56> PART FORECAST ISSUED 00:00 UTC VALID UNTIL 00:00 UTC 2015-6-1
2015-05-31 06:39:58> COASTAL AREAS
2015-05-31 06:40:08> MAR DEL PLATA COASTS 36 QUS - EI EPS SECTOR W 4/5 LOW PROB OF ISOL
2015-05-31 06:40:17> RAIN PROB OF FOG AND MIST IN PATCHES VIS MODERATE OCNL POOR
2015-05-31 06:40:27> RINCON BAHIA BLANCA COASTS 38 EPS - RQ S SECTOR W 4/5 PROB OF ISOL
2015-05-31 06:40:36> RAIM PROB OF FOG AND MIST IN PATCHES VIS MODERATE OCNL POOR
2015-05-31 06:40:36>
2015-05-31 06:40:36> NNNN

20150531 0640 518 $00Q UNID 0
2015-05-31 06:40:43> ZCZC QA71
2015-05-31 06:40:46> 310641 UTC MAY 15
2015-05-31 06:40:47>
2015-05-31 06:40:51> WARNING TO MARINERS Q 0113
2015-05-31 06:40:56> REPUBLICA ORIENTAL DEL URUGUAY
2015-05-31 06:40:59> OCEANO ATLANTICO SUR
2015-05-31 06:41:02> CHART H-101 AR201130
2015-05-31 06:41:11> OCEANOGRAPHIC INSTRUMENTS ANCHORED AT THE FOLLOWING COORDINATES:
2015-05-31 06:41:15> 1- ERAERMRWS 054-00.18W
2015-05-31 06:41:20> 2- ERATIMTPS 054-54.00W
2015-05-31 06:41:28> CENTRED ON THE ABOVE POSITION. ALL VESSELS ARE PROHIBITED
2015-05-31 06:41:35> FROM ANCHORING AND TRAWLING WITHIN ONE MILE RADIUS.
2015-05-31 06:41:36>
2015-05-31 06:41:40> WARNING TO MARINERS Q 0112
2015-05-31 06:41:44> PROVINCIA DE BUENOS AIRES
2015-05-31 06:41:47> MAR CHIQUITA
2015-05-31 06:41:50> CHART H-114 ENC AR201140
2015-05-31 06:41:53> GUNNERY EXERCISES
2015-05-31 06:42:03> GUNNERY EXERCISES 1, WN EN T JUN FROM 12:00 TO 17:00 AND ~QICPP
2015-05-31 06:42:08> TO 21:00 UTC IN AREA BOUNDED BY:
2015-05-31 06:42:12> A 37-43.9 S 057-24.4 W
2015-05-31 06:42:17> B 37-49.1 S 057-22.7 W

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2015-05-31 06:42:21> C 37-45.5 S 057-18.2 W
2015-05-31 06:42:24> D 37-41.0 S 057-20.9 W
2015-05-31 06:42:35> E BETWEEN POINTS A AND D, THE LIMITS OF THE AREA IS THE COSTLINE.
2015-05-31 06:42:43> VESSELS INTENDING TO ENTER THE AREA, SHALL CONTACT PREFECTURA
2015-05-31 06:42:47> NAVAL RADIO (L2U).
2015-05-31 06:42:47>
2015-05-31 06:42:51> WARNING TO MARINERS Q 0110
2015-05-31 06:42:56> REP?BLICA ORIENTAL DEL URUGUAY
2015-05-31 06:42:58> ATLI~TIC OCEAN
2015-05-31 06:43:00> CHART H-101
2015-05-31 06:43:10> SAILING BOAT (NL) BROLLEMAN? WITH TWO CREW MEMBERS ON BOARD,
2015-05-31 06:43:15> DID NOT ARRIVE AT PUNTA DELCESTE.
2015-05-31 06:43:24> ANY INFORMATION, CONTACT WITH THE NEAREST AUTHORITY
2015-05-31 06:43:33> OR WITH MRCC TEL 29160214/ WOQYQEIOX QUPQ INMARSAT ?C? RUUPPPTQM
2015-05-31 06:43:36> ANULA RADIOAVISO COSTERO
2015-05-31 06:43:40> ---------------------
2015-05-31 06:43:40>
2015-05-31 06:43:41>
2015-05-31 06:43:45> WARNING TO MARINERS Q 0087
2015-05-31 06:43:49> PROVINCIA DE BUENOS AIRES
2015-05-31 06:43:52> VICINITY PINAMAR
2015-05-31 06:43:55> CHART H-114 ENC AR~01140
2015-05-31 06:44:05> F/V ?SAN JORGE I? SUNKU~~~37-06,16S 055-57,75W. MARKED
2015-05-31 06:44:14> WITH TEN BLUE BUOYS, ONE [ORANGE] BUOY AND ONE YELLOW BUOY.
2015-05-31 06:44:14>
2015-05-31 06:44:19> WAR~~~GTOVFADINEIS Q 0~3`
2015-05-31 06:44:21> ~~0)~=8~:8- ~E
2015-05-31 06:44:36> ~K~~OS~~H~JOND~Y~HDI~~N~Z~~~{} COORDINATDS: ~DA~?40
2015-05-31 06:44:45> ~ QO~UUPSS ~~~TT~A RIMTOU~W~~B)?40~- EUGOIOS 55 A RWMPIWW
2015-05-31 06:44:55> C)?48 A TRMUWTSV 55 A WUMRUR G ~D~?40 A QWMPOIS 5~ A TIMTEYW
2015-05-31 06:45:00> E)?39 A QQMIQPS 56 A RWMQPTW
2015-05-31 06:45:05> F)?38 A WYMUTES 57 A QEMWW~W
2015-05-31 06:45:14> CENTRED ON THE ABOVE POSITION 1 MILE BERTH REQUESTED
2015-05-31 06:45:14>
2015-05-31 06:45:14>
2015-05-31 06:45:15> NNNN

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20150531 0645 518 $00Q UNID 0
2015-05-31 06:45:25> ZCZC QK27~~(10645 UTC MAY 15
2015-05-31 06:45:25>
2015-05-31 06:45:30> SERVICIO NAVTEX BAI FUERA DE SERVICIO
2015-05-31 06:45:31>
2015-05-31 06:45:31> NNNN

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20150531 0645 518 $00Q UNID 0
2015-05-31 06:45:39> ZCZC QD19
2015-05-31 06:45:41> 310645 UTC MAY 15
2015-05-31 06:45:41>
2015-05-31 06:45:44> MENSAJE:
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2015-05-31 06:45:44>
2015-05-31 06:45:50> APPLYING FOR WATCHING VELERO ?TUNANTE II?
2015-05-31 06:46:02> AREA WITHIN THE PARALLEL 3200 A RE PP SOUTH AND MERIDIANS 37 PP A TW PP WES
2015-05-31 06:46:03> T.
2015-05-31 06:46:03>
2015-05-31 06:46:04> NNNN

20150531 0646 518 $00Q UNID 0
2015-05-31 06:46:10> ZCZC QK26
2015-05-31 06:46:14> 310646 UTC MAY 15
2015-05-31 06:46:14>
2015-05-31 06:46:19> NEWS ON MARITIME SECURITY ISSUED~B
2015-05-31 06:46:28> ~UH~ DESIGNATED AUTHORITY ~(PREFECTURA NAVAL ARGENTINA)
2015-05-31 06:46:35> CURRENT SECURITY LEVEL IN ARGENTINA: Q KONE)
2015-05-31 06:46:36>
2015-05-31 06:46:36> NNNN

Marcus Ramos (PY3CRX + PY2PLL)
YaND 6.4 + HDSDR + SDR-IQ
1.1 meter wideband loop + diff amp
~10m vertical wire + ground rod
LAT -23.765238
LON -46.553622

10320. Re: [navtexdx] RWW from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-05-31 15:00:46 UTC
From: Dirk Claessens
Topic: 10319 Message: 10320

Hello Marcus,
You are the first YaND user located in South America and reporting here, so your logs are useful to update YaND's station database!South American stations are not receivable here in Europe, and only sporadically in the US.Below is a list of all stations located in Navareas 6 and 15.What you logged was most likely 06Q Mar Del Plata, ARG, in the 06:40 time slot.

For a full list, see: http://www.dxinfocentre.com/navtex.htm

| |
| | | | | | | |
| WORLDWIDE Navtex Broadcasts MF Maritime Stations Station List Compiled by William Hepburn, LWCA 2015-04-27 OFFSHORE RADIO-TELEX BROADCASTS ... |
| |
| View on www.dxinfocentre.com | Preview by Yahoo |
| |
| |

Regards - Dirk

NAVAREA 6 (South America, East Coast)518 0000 / 0400 / 0800 / 1200 / 1600 / 2000 Z

50 F CWM 27 URG LA PALOMA LA PALOMA -34 40 15 -54 09 04

0200 / 0600 / 1000 / 1400 / 1800 / 2200 Z

00 M L3K ARG USHUAIA USHUAIA -54 48 00 -68 18 00

10 N L3D ARG RIO GALLEGOS RIO GALLEGOS -51 37 00 -69 13 00

20 O L2W ARG COM. RIVADAVIA COMODORO RIVADAVIA -45 50 30 -67 28 24

30 P L2I ARG BAHIA BLANCA BAHIA BLANCA -38 52 00 -62 06 00

40 Q L2P ARG MAR DEL PLATA MAR DEL PLATA -38 02 55 -57 31 48

50 R L2B ARG BUENOS AIRES BUENOS AIRES -34 35 55 -58 21 45

NAVAREA 15 (South America, West Coast)
518 0100 / 0500 / 0900 / 1300 / 1700 / 2100 Z 00 A CBA CHL ANTOFAGASTA ANTOFAGASTA RADIO -23 39 32 -70 25 28 0400 / 1200 / 2000 Z 00 H CBA CHL ANTOFAGASTA ANTOFAGASTA RADIO SS -23 39 32 -90 19 38 0000 / 0800 / 1600 Z 10 B CBV CHL VALPARAISO VALPARAISO RADIO -33 04 42 -71 36 48 0410 / 1210 / 2010 Z 10 I CBV CHL VALPARAISO VALPARAISO RADIO SS -33 04 42 -71 36 48 0010 / 0810 / 1610 Z 20 C CBT CHL TALCAHUANO TALCAHUANO RADIO -36 41 29 -73 06 31 0420 / 1220 / 2020 Z 20 J CBT CHL TALCAHUANO TALCAHUANO RADIO SS -36 41 29 -73 06 31 0020 / 0820 / 1620 Z 30 D CBP CHL PUERTO MONTT PUERTO MONTT RADIO -41 28 50 -72 57 40 0430 / 1230 / 2030 Z 30 K CBP CHL PUERTO MONTT PUERTO MONTT RADIO SS -41 28 50 -72 57 40 0030 / 0830 / 1630 Z 40 E CBM CHL PUNTA ARENAS MAGALLANES RADIO -53 09 55 -70 54 17 0440 / 1240 / 2040 Z 40 L CBM CHL PUNTA ARENAS

MAGALLANES RADIO SS -53 09 55 -70 54 17 0040 / 0840 / 1640 Z 50 F CBY PAQ EASTER ISLAND PASCUA RADIO -27 08 59 -109 26 13 0450 / 1250 / 2050 Z 50 G CBY PAQ EASTER ISLAND PASCUA RADIO SS -27 08 59 -109 26 13 0050 / 0850 / 1650 Z

From: "'Marcus PY3CRX PY2PLL' py2pll@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, May 31, 2015 3:54 PM
Subject: [navtexdx] RWW from GG66rf ...

Hi ... Only RAW LOG since YaND did not identified the stations (Argentina & Uruguay may be). 73Marcus Ramos PY3CRX / PY2PLL RAW LOG---20150531 0639 518 $00Q UNID 0 2015-05-31 06:39:42> ZCZC QE892015-05-31 06:39:45> 310640 UTC MAY 152015-05-31 06:39:45> 2015-05-31 06:39:56> PART FORECAST ISSUED 00:00 UTC VALID UNTIL 00:00 UTC 2015-6-12015-05-31 06:39:58> COASTAL AREAS 2015-05-31 06:40:08> MAR DEL PLATA COASTS 36 QUS - EI EPS SECTOR W 4/5 LOW PROB OF ISOL2015-05-31 06:40:17> RAIN PROB OF FOG AND MIST IN PATCHES VIS MODERATE OCNL POOR2015-05-31 06:40:27> RINCON BAHIA BLANCA COASTS 38 EPS - RQ S SECTOR W 4/5 PROB OF ISOL2015-05-31 06:40:36> RAIM PROB OF FOG AND MIST IN PATCHES VIS MODERATE OCNL POOR2015-05-31 06:40:36> 2015-05-31 06:40:36> NNNN ---20150531 0640 518 $00Q UNID 0 2015-05-31 06:40:43> ZCZC QA712015-05-31 06:40:46> 310641 UTC MAY 152015-05-31 06:40:47> 2015-05-31 06:40:51> WARNING TO MARINERS Q 01132015-05-31 06:40:56> REPUBLICA ORIENTAL DEL URUGUAY2015-05-31 06:40:59> OCEANO ATLANTICO SUR2015-05-31 06:41:02> CHART H-101 AR2011302015-05-31 06:41:11> OCEANOGRAPHIC INSTRUMENTS ANCHORED AT THE FOLLOWING COORDINATES:2015-05-31 06:41:15> 1- ERAERMRWS 054-00.18W2015-05-31 06:41:20> 2- ERATIMTPS 054-54.00W2015-05-31 06:41:28> CENTRED ON THE ABOVE POSITION. ALL VESSELS ARE PROHIBITED2015-05-31 06:41:35> FROM ANCHORING AND TRAWLING WITHIN ONE MILE RADIUS.2015-05-31 06:41:36> 2015-05-31 06:41:40> WARNING TO MARINERS Q 01122015-05-31 06:41:44> PROVINCIA DE BUENOS AIRES2015-05-31 06:41:47> MAR CHIQUITA2015-05-31 06:41:50> CHART H-114 ENC AR2011402015-05-31 06:41:53> GUNNERY EXERCISES2015-05-31 06:42:03> GUNNERY EXERCISES 1, WN EN T JUN FROM 12:00 TO 17:00 AND ~QICPP2015-05-31 06:42:08> TO 21:00 UTC IN AREA BOUNDED BY:2015-05-31 06:42:12> A 37-43.9 S 057-24.4 W2015-05-31 06:42:17> B 37-49.1 S 057-22.7 W2015-05-31 06:42:21> C 37-45.5 S 057-18.2 W2015-05-31 06:42:24> D 37-41.0 S 057-20.9 W2015-05-31 06:42:35> E BETWEEN POINTS A AND D, THE LIMITS OF THE AREA IS THE COSTLINE.2015-05-31 06:42:43> VESSELS INTENDING TO ENTER THE AREA, SHALL CONTACT PREFECTURA2015-05-31 06:42:47> NAVAL RADIO (L2U).2015-05-31 06:42:47> 2015-05-31 06:42:51> WARNING TO MARINERS Q 01102015-05-31 06:42:56> REP?BLICA ORIENTAL DEL URUGUAY2015-05-31 06:42:58> ATLI~TIC OCEAN2015-05-31 06:43:00> CHART H-1012015-05-31 06:43:10> SAILING BOAT (NL) BROLLEMAN? WITH TWO CREW MEMBERS ON BOARD,2015-05-31 06:43:15> DID NOT ARRIVE AT PUNTA DELCESTE.2015-05-31 06:43:24> ANY INFORMATION, CONTACT WITH THE NEAREST AUTHORITY2015-05-31 06:43:33> OR WITH MRCC TEL 29160214/ WOQYQEIOX QUPQ INMARSAT ?C? RUUPPPTQM2015-05-31 06:43:36> ANULA RADIOAVISO COSTERO2015-05-31 06:43:40> ----------2015-05-31 06:43:40> 2015-05-31 06:43:41> 2015-05-31 06:43:45> WARNING TO MARINERS Q 00872015-05-31 06:43:49> PROVINCIA DE BUENOS AIRES2015-05-31 06:43:52> VICINITY PINAMAR2015-05-31 06:43:55> CHART H-114 ENC AR~011402015-05-31 06:44:05> F/V ?SAN JORGE I? SUNKU~~~37-06,16S 055-57,75W. MARKED2015-05-31 06:44:14> WITH TEN BLUE BUOYS, ONE [ORANGE] BUOY AND ONE YELLOW BUOY.2015-05-31 06:44:14> 2015-05-31 06:44:19> WAR~~~GTOVFADINEIS Q 0~3`2015-05-31 06:44:21> ~~0)~=8~:8- ~E2015-05-31 06:44:36> ~K~~OS~~H~JOND~Y~HDI~~N~Z~~~{} COORDINATDS: ~DA~?402015-05-31 06:44:45> ~ QO~UUPSS ~~~TT~A RIMTOU~W~~B)?40~- EUGOIOS 55 A RWMPIWW 2015-05-31 06:44:55> C)?48 A TRMUWTSV 55 A WUMRUR G ~D~?40 A QWMPOIS 5~ A TIMTEYW 2015-05-31 06:45:00> E)?39 A QQMIQPS 56 A RWMQPTW 2015-05-31 06:45:05> F)?38 A WYMUTES 57 A QEMWW~W 2015-05-31 06:45:14> CENTRED ON THE ABOVE POSITION 1 MILE BERTH REQUESTED2015-05-31 06:45:14> 2015-05-31 06:45:14> 2015-05-31

06:45:15> NNNN ---20150531 0645 518 $00Q UNID 0 2015-05-31 06:45:25> ZCZC QK27~~(10645 UTC MAY 152015-05-31 06:45:25> 2015-05-31 06:45:30> SERVICIO NAVTEX BAI FUERA DE SERVICIO2015-05-31 06:45:31> 2015-05-31 06:45:31> NNNN ---20150531 0645 518 $00Q UNID 0 2015-05-31 06:45:39> ZCZC QD192015-05-31 06:45:41> 310645 UTC MAY 152015-05-31 06:45:41> 2015-05-31 06:45:44> MENSAJE:2015-05-31 06:45:44> 2015-05-31 06:45:50> APPLYING FOR WATCHING VELERO ?TUNANTE II?2015-05-31 06:46:02> AREA WITHIN THE PARALLEL 3200 A RE PP SOUTH AND MERIDIANS 37 PP A TW PP WES2015-05-31 06:46:03> T.2015-05-31 06:46:03> 2015-05-31 06:46:04> NNNN ---20150531 0646 518 $00Q UNID 0 2015-05-31 06:46:10> ZCZC QK262015-05-31 06:46:14> 310646 UTC MAY 152015-05-31 06:46:14> 2015-05-31 06:46:19> NEWS ON MARITIME SECURITY ISSUED~B2015-05-31 06:46:28> ~UH~ DESIGNATED AUTHORITY ~(PREFECTURA NAVAL ARGENTINA) 2015-05-31 06:46:35> CURRENT SECURITY LEVEL IN ARGENTINA: Q KONE)2015-05-31 06:46:36> 2015-05-31 06:46:36> NNNN ----- Marcus Ramos (PY3CRX + PY2PLL)YaND 6.4 + HDSDR + SDR-IQ1.1 meter wideband loop + diff amp~10m vertical wire + ground rodLAT -23.765238LON -46.553622

10321. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-05-31 17:06:42 UTC
From: david
Topic: 10018 Message: 10321

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On May 31, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150530 2042 490 $03E IQM Mondolfo,ITA 1874
20150530 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150530 2301 490 $03S FRL La Garde,FRA 1571
20150530 2340 490 $02W EAR Coruna,ESP 1430
20150531 0049 490 $03E IQM Mondolfo,ITA 1874
20150531 0100 490 $02G CTV Monsanto,POR 1970
20150531 0129 490 $03I ICH La Maddalena,ITA 1950
20150531 0140 490 $01K TFA Grindavik,ISL 1306
20150531 0210 490 $03N Ixx Piombino,ITA 1833
20150531 0301 490 $03S FRL La Garde,FRA 1571
20150531 0340 490 $02W EAR Coruna,ESP 1430

20150530 2200 518 $01M Lxx Jeloya,NOR 1021
20150530 2209 518 $01J SAA Gislovshammar,SWE 1218
20150530 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150530 2320 518 $01U ESA Talinn,EST 1786
20150530 2320 518 $03U IQM Mondolfo,ITA 1874
20150530 2346 518 $03W FRL LaGarde,FRA 1571
20150530 2352 518 $01X TFA Grindavik,ISL 1306
20150530 2358 518 $01N LFO Orlandet,NOR 1163
20150531 0013 518 $19B LGP Bodo,NOR 1609
20150531 0019 518 $19C LGV Vardo,NOR 2381
20150531 0030 518 $02D EAR Coruna,ESP 1430
20150531 0110 518 $01I SAS Varberg,SWE 1079
20150531 0114 518 $01J SAA Gislovshammar,SWE 1218
20150531 0202 518 $01M Lxx Jeloya,NOR 1021
20150531 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ
```

10322. Re: [navtexdx] RWW from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-05-31 22:25:52 UTC
From: Marcus PY3CRX PY2PLL
Topic: 10319 Message: 10322

Hi Dirk ...

Thanks for the info ...

Right after I sent the email I downloaded Alan Gale’s World NAvtex DB for DXERS to verify the time slot.

Back to 2009 there was a program like a spreadsheet with those information that changes dinamicaly ... I forgot the name, may be from a german guy.

I logged in the past several navarea 15 stations , easier than navarea 6. Always 518KHz, nothing on 490KHz yet.

73
Marcus

From: mailto:navtexdx@yahoogroups.com
Sent: Sunday, May 31, 2015 12:00 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] RWW from GG66rf ...

Hello Marcus,

You are the first YaND user located in South America and reporting here, so your logs are useful to update YaND's station database!
South American stations are not receivable here in Europe, and only sporadically in the US.
Below is a list of all stations located in Navareas 6 and 15.
What you logged was most likely 06Q Mar Del Plata, ARG, in the 06:40 time slot.

For a full list, see: http://www.dxinfocentre.com/navtex.htm

WORLDWIDE Navtex Broadcasts MF Maritime Stations Station List Compiled by William Hepburn, LWCA 2015-04-27 OFFSHORE RADIO-TELEX BROADCASTS ...

View on www.dxinfocentre.com Preview by Yahoo

Regards - Dirk

NAVAREA 6 (South America, East Coast)518 0000 / 0400 / 0800 / 1200 / 1600 / 2000 Z

50 F CWM 27 URG LA PALOMA LA PALOMA -34 40 15 -54 09 04

0200 / 0600 / 1000 / 1400 / 1800 / 2200 Z

00 M L3K ARG USHUAIA USHUAIA -54 48 00 -68 18 00

10 N L3D ARG RIO GALLEGOS RIO GALLEGOS -51 37 00 -69 13 00

20 O L2W ARG COM. RIVADAVIA COMODORO RIVADAVIA -45 50 30 -67 28 24

30 P L2I ARG BAHIA BLANCA BAHIA BLANCA -38 52 00 -62 06 00

40 Q L2P ARG MAR DEL PLATA MAR DEL PLATA -38 02 55 -57 31 48

50 R L2B ARG BUENOS AIRES BUENOS AIRES -34 35 55 -58 21 45

NAVAREA 15 (South America, West Coast)

518 0100 / 0500 / 0900 / 1300 / 1700 / 2100 Z 00 A CBA CHL ANTOFAGASTA ANTOFAGASTA RADIO -23 39 32 -70 25 28 0400 / 1200 / 2000 Z 00 H CBA CHL ANTOFAGASTA ANTOFAGASTA RADIO SS -23 39 32 -90 19 38 0000 / 0800 / 1600 Z 10 B CBV CHL VALPARAISO VALPARAISO RADIO -33 04 42 -71 36 48 0410 / 1210 / 2010 Z 10 I CBV CHL VALPARAISO VALPARAISO RADIO SS -33 04 42 -71 36 48 0010 / 0810 / 1610 Z 20 C CBT CHL TALCAHUANO TALCAHUANO RADIO -36 41 29 -73 06 31 0420 / 1220 / 2020 Z 20 J CBT CHL TALCAHUANO TALCAHUANO RADIO SS -36 41 29 -73 06 31 0020 / 0820 / 1620 Z 30 D CBP CHL PUERTO MONTT PUERTO MONTT RADIO -41 28 50 -72 57 40 0430 / 1230 / 2030 Z 30 K CBP CHL PUERTO MONTT PUERTO MONTT RADIO SS -41 28 50 -72 57 40 0030 / 0830 / 1630 Z 40 E CBM CHL PUNTA ARENAS MAGALLANES RADIO -53 09 55 -70 54 17 0440 / 1240 / 2040 Z 40 L CBM CHL PUNTA ARENAS MAGALLANES RADIO SS -53 09 55 -70 54 17 0040 / 0840 / 1640 Z 50 F CBY PAQ EASTER ISLAND PASCUA RADIO -27 08 59 -109 26 13 0450 / 1250 / 2050 Z 50 G CBY PAQ EASTER ISLAND PASCUA RADIO SS -27 08 59 -109 26 13 0050 / 0850 / 1650 Z

From: "'Marcus PY3CRX PY2PLL' py2pll@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, May 31, 2015 3:54 PM
Subject: [navtexdx] RWW from GG66rf ...

Hi ...

Only RAW LOG since YaND did not identified the stations (Argentina & Uruguay may be).

73
Marcus Ramos PY3CRX / PY2PLL

RAW LOG

20150531 0639 518 $00Q UNID 0
2015-05-31 06:39:42> ZCZC QE89
2015-05-31 06:39:45> 310640 UTC MAY 15
2015-05-31 06:39:45>
2015-05-31 06:39:56> PART FORECAST ISSUED 00:00 UTC VALID UNTIL 00:00 UTC 2015-6-1
2015-05-31 06:39:58> COASTAL AREAS
2015-05-31 06:40:08> MAR DEL PLATA COASTS 36 QUS - EI EPS SECTOR W 4/5 LOW PROB OF ISOL
2015-05-31 06:40:17> RAIN PROB OF FOG AND MIST IN PATCHES VIS MODERATE OCNL POOR
2015-05-31 06:40:27> RINCON BAHIA BLANCA COASTS 38 EPS - RQ S SECTOR W 4/5 PROB OF ISOL
2015-05-31 06:40:36> RAIM PROB OF FOG AND MIST IN PATCHES VIS MODERATE OCNL POOR
2015-05-31 06:40:36>
2015-05-31 06:40:36> NNNN

20150531 0640 518 $00Q UNID 0
2015-05-31 06:40:43> ZCZC QA71
2015-05-31 06:40:46> 310641 UTC MAY 15
2015-05-31 06:40:47>

2015-05-31 06:40:51> WARNING TO MARINERS Q 0113
2015-05-31 06:40:56> REPUBLICA ORIENTAL DEL URUGUAY
2015-05-31 06:40:59> OCEANO ATLANTICO SUR
2015-05-31 06:41:02> CHART H-101 AR201130
2015-05-31 06:41:11> OCEANOGRAPHIC INSTRUMENTS ANCHORED AT THE FOLLOWING COORDINATES:
2015-05-31 06:41:15> 1- ERAERMRWS 054-00.18W
2015-05-31 06:41:20> 2- ERATIMTPS 054-54.00W
2015-05-31 06:41:28> CENTRED ON THE ABOVE POSITION. ALL VESSELS ARE PROHIBITED
2015-05-31 06:41:35> FROM ANCHORING AND TRAWLING WITHIN ONE MILE RADIUS.
2015-05-31 06:41:36>
2015-05-31 06:41:40> WARNING TO MARINERS Q 0112
2015-05-31 06:41:44> PROVINCIA DE BUENOS AIRES
2015-05-31 06:41:47> MAR CHIQUITA
2015-05-31 06:41:50> CHART H-114 ENC AR201140
2015-05-31 06:41:53> GUNNERY EXERCISES
2015-05-31 06:42:03> GUNNERY EXERCISES 1, WN EN T JUN FROM 12:00 TO 17:00 AND ~QICPP
2015-05-31 06:42:08> TO 21:00 UTC IN AREA BOUNDED BY:
2015-05-31 06:42:12> A 37-43.9 S 057-24.4 W
2015-05-31 06:42:17> B 37-49.1 S 057-22.7 W
2015-05-31 06:42:21> C 37-45.5 S 057-18.2 W
2015-05-31 06:42:24> D 37-41.0 S 057-20.9 W
2015-05-31 06:42:35> E BETWEEN POINTS A AND D, THE LIMITS OF THE AREA IS THE COSTLINE.
2015-05-31 06:42:43> VESSELS INTENDING TO ENTER THE AREA, SHALL CONTACT PREFECTURA
2015-05-31 06:42:47> NAVAL RADIO (L2U).
2015-05-31 06:42:47>
2015-05-31 06:42:51> WARNING TO MARINERS Q 0110
2015-05-31 06:42:56> REP?BLICA ORIENTAL DEL URUGUAY
2015-05-31 06:42:58> ATLI~TIC OCEAN
2015-05-31 06:43:00> CHART H-101
2015-05-31 06:43:10> SAILING BOAT (NL) BROLLEMAN? WITH TWO CREW MEMBERS ON BOARD,
2015-05-31 06:43:15> DID NOT ARRIVE AT PUNTA DELCESTE.
2015-05-31 06:43:24> ANY INFORMATION, CONTACT WITH THE NEAREST AUTHORITY
2015-05-31 06:43:33> OR WITH MRCC TEL 29160214/ WOQYQEIOX QUPQ INMARSAT ?C? RUUPPPTQM
2015-05-31 06:43:36> ANULA RADIOAVISO COSTERO
2015-05-31 06:43:40> ----------
2015-05-31 06:43:40>
2015-05-31 06:43:41>
2015-05-31 06:43:45> WARNING TO MARINERS Q 0087
2015-05-31 06:43:49> PROVINCIA DE BUENOS AIRES
2015-05-31 06:43:52> VICINITY PINAMAR
2015-05-31 06:43:55> CHART H-114 ENC AR~01140
2015-05-31 06:44:05> F/V ?SAN JORGE I? SUNKU~~~37-06,16S 055-57,75W. MARKED
2015-05-31 06:44:14> WITH TEN BLUE BUOYS, ONE [ORANGE] BUOY AND ONE YELLOW BUOY.
2015-05-31 06:44:14>
2015-05-31 06:44:19> WAR~~~GTOVFADINEIS Q 0~3`
2015-05-31 06:44:21> ~~0)~=8~:8- ~E
2015-05-31 06:44:36> ~K~~OS~~H~JOND~Y~HDI~~N~Z~~~{} COORDINATDS: ~DA~?40
2015-05-31 06:44:45> ~ QO~UUPSS ~~~TT~A RIMTOU~W~~B)?40~- EUGOIOS 55 A RWMPIWW
2015-05-31 06:44:55> C)?48 A TRMUWTSV 55 A WUMRUR G ~D~?40 A QWMPOIS 5~ A TIMTEYW
2015-05-31 06:45:00> E)?39 A QQMIQPS 56 A RWMQPTW

2015-05-31 06:45:05> F)?38 A WYMUTES 57 A QEMWW~W
2015-05-31 06:45:14> CENTRED ON THE ABOVE POSITION 1 MILE BERTH REQUESTED
2015-05-31 06:45:14>
2015-05-31 06:45:14>
2015-05-31 06:45:15> NNNN

20150531 0645 518 $00Q UNID 0
2015-05-31 06:45:25> ZCZC QK27~~(10645 UTC MAY 15
2015-05-31 06:45:25>
2015-05-31 06:45:30> SERVICIO NAVTEX BAI FUERA DE SERVICIO
2015-05-31 06:45:31>
2015-05-31 06:45:31> NNNN

20150531 0645 518 $00Q UNID 0
2015-05-31 06:45:39> ZCZC QD19
2015-05-31 06:45:41> 310645 UTC MAY 15
2015-05-31 06:45:41>
2015-05-31 06:45:44> MENSAJE:
2015-05-31 06:45:44>
2015-05-31 06:45:50> APPLYING FOR WATCHING VELERO ?TUNANTE II?
2015-05-31 06:46:02> AREA WITHIN THE PARALLEL 3200 A RE PP SOUTH AND MERIDIANS 37 PP A TW PP WES
2015-05-31 06:46:03> T.
2015-05-31 06:46:03>
2015-05-31 06:46:04> NNNN

20150531 0646 518 $00Q UNID 0
2015-05-31 06:46:10> ZCZC QK26
2015-05-31 06:46:14> 310646 UTC MAY 15
2015-05-31 06:46:14>
2015-05-31 06:46:19> NEWS ON MARITIME SECURITY ISSUED~B
2015-05-31 06:46:28> ~UH~ DESIGNATED AUTHORITY ~(PREFECTURA NAVAL ARGENTINA)
2015-05-31 06:46:35> CURRENT SECURITY LEVEL IN ARGENTINA: Q KONE)
2015-05-31 06:46:36>
2015-05-31 06:46:36> NNNN

Marcus Ramos (PY3CRX + PY2PLL)
YaND 6.4 + HDSDR + SDR-IQ
1.1 meter wideband loop + diff amp
~10m vertical wire + ground rod
LAT -23.765238
LON -46.553622

10323. Re: [navtexdx] RWW from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-06-01 00:59:03 UTC
From: Alan Gale
Topic: 10319 Message: 10323

At 23:25 31/05/2015, you wrote:

>Hi Dirk ...
>
>Thanks for the info ...
>
>Right after I sent the email I downloaded Alan
>Galeâ□□s World NAvtex DB for DXERS to verify the time slot.
>
>Back to 2009 there was a program like a
>spreadsheet with those information that changes
>dinamicaly ... I forgot the name, may be from a german guy.
>
>I logged in the past several navarea 15 stations
>, easier than navarea 6. Always 518KHz, nothing on 490KHz yet.
>
>73
>Marcus

Hi Marcus,

The program is called 'Navtexview' and you can
download the latest version of it from the NDB
List Datamodes page at: www.ndblist.info/datamodes.htm

Alan.

10324. NAVTEX from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-06-01 01:01:43 UTC
From: Marcus PY3CRX PY2PLL
Topic: 10324 Message: 10324

Hi ...

Mar del Plata ($6E) on 490 KHz ... (Hand filled for RWW).

Strong QRN.

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20150531 2243 490 $6E L2P MAR DEL PLATA, AR 1833

RAW LOG

2015-06-01 00:41:32> ~ A~~~PI~ B~WQL~L~~L~P~ ~~{}MM~~UJW~~XO~L~~ ~~~{}J~KC~~B~IE~~~{}TUZJ
DQP~V#1~
2015-06-01 00:41:44> ~~~~{}D, K~ ~~VQ~YQLY ~~~~J~G~{}M
2015-06-01 00:41:49> XLOH BUQUES QUEUTE~ZQ~XZU
2015-06-01 00:41:59> ~ZJTGJR~ ~H~SSX ~~~~GL~I{}CTURA NAV~~ ZH
2015-06-01 00:42:02> A~~~NI~EINU~M~OOOH~
2015-06-01 00:42:02>
2015-06-01 00:42:02>
2015-06-01 00:42:02>
2015-06-01 00:42:02>
2015-06-01 00:42:03>
2015-06-01 00:42:03>
2015-06-01 00:42:03>
2015-06-01 00:42:03>
2015-06-01 00:42:18> VVVVVVVVVVV~~L K{}ICO ~LO~~~Q~QFTJ~~~~E~AGGE~~OCU~~T~~{}A PALOMA~?
PUNTA DEL
2015-06-01 00:42:18> ESTE
2015-06-01 00:42:21> CARTA H-1=1
2015-06-01 00:42:33> ~$3.94-$9 AR~A~MUZQ~~~XZQ~YQY~XYQMF~PKQ~P~FB~~P ~BB~
~VFMMTP~~~~M~~{}NDOS TRI
2015-06-01 00:42:35> PULANTES.
2015-06-01 00:42:45> CUALQUIER NOVEDAD O AVISTAHIID~O, CHM~C~CARSE CON LA AQTORIDAD
2015-06-01 00:42:54> MADITI~A MAS PROXIMA O HL ~R~C ~EL 29160214/ 2~~61389/ 1701,
2015-06-01 00:42:57> INMARSAT ?C?~47`:~~041.
2015-06-01 00:42:57>
2015-06-01 00:42:57> ?
2015-06-01 00:43:05> ~4~$89-=8`9` 0-4- 54-38:9 :9`5?49 ,49 1 0087
2015-06-01 00:43:11> PROVIN~EDJ~~~~~{}ROKIMIDADES PINAMAR
2015-06-01 00:43:15> CAR~~K~-114 ENC AR201140
2015-06-01 00:43:23> HUNDID~ ~~~P ?SAN ~ORGE~C~B EN 37-~6#16S
2015-06-01 00:43:28> 055-57,75W. SE?ALIZADO CON DIE~
2015-06-01 00:43:31> BFPAS DE CHLOD AZUL,
2015-06-01 00:43:38> UNS O~~ZG~NAGANJA Y UNA COLOR AMARILBA ~B
2015-06-01 00:43:39> ~~QZHW

```
2015-06-01 00:43:39> Z~
2015-06-01 00:43:48> L~E~~Z~~{}NCIA DE BUENOS~AIRES
2015-06-01 00:43:49> CARTA H-2
2015-06-01 00:43:59> INSTRUMENTAL OCEANOGG?FICO ~ON~E~~B~~{}GUIENTES COORD~FADAS:
2015-06-01 00:44:11> A~~40 - 19~770S 55 - 4895~(418=~~)?40 ~~3-.989S 55 - 42~~82~
2015-06-01 00:44:16> #~~)?40 - 54#82~~`8~~~4 - .7~~-(`~
2015-06-01 00:44:21> $)?40 ~~~2.098S I ~TT AKTIMTEYSW
2015-06-01 00:44:34> E)?39 A QQMIQPS 5 -~~6.10?~) ~~)~(~=-526.7533~ ~7~U ~N~EG~~R~~{}DO
~ENTRO EN
2015-06-01 00:44:45> OL U~P~SICI?NEA~INDI~AZJN~BQAAG U~K~~RGEN DE SEGURIBADVDE
QQTDHI~LA4?~?~
2015-06-01 00:44:45> ~NNNN
```

Marcus Ramos (PY3CRX + PY2PLL)
YaND 6.4 + HDSDR + SDR-IQ
1.1 meter wideband loop + diff amp
~10m vertical wire + ground rod
LAT -23.765238
LON -46.553622

10325. Re: [navtexdx] RWW from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-06-01 03:14:06 UTC
From: Marcus PY3CRX PY2PLL
Topic: 10319 Message: 10325

Thanks Alan.

This is the one.

73
Marcus

-----Mensagem Original-----
From: Alan Gale alan@... [navtexdx]
Sent: Sunday, May 31, 2015 9:59 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] RWW from GG66rf ...

At 23:25 31/05/2015, you wrote:

>Hi Dirk ...
>
>Thanks for the info ...
>
>Right after I sent the email I downloaded Alan
>Galeâ€™s World NAvtex DB for DXERS to verify the time slot.
>
>Back to 2009 there was a program like a
>spreadsheet with those information that changes
>dinamicaly ... I forgot the name, may be from a german guy.
>
>I logged in the past several navarea 15 stations
>, easier than navarea 6. Always 518KHz, nothing on 490KHz yet.
>
>73
>Marcus

Hi Marcus,

The program is called 'Navtexview' and you can
download the latest version of it from the NDB
List Datamodes page at: www.ndblist.info/datamodes.htm

Alan.

Posted by: Alan Gale <alan@...>

Yahoo Groups Links

10326. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-01 07:51:52 UTC
From: roelof@...
Topic: 9398 Message: 10326

Hello all,

NAVTEX 490 kHz over 1000 km:

20150531 2120 490 $03I ICH La Maddalena,ITA 1228
20150531 2210 490 $03N IGS PIOMBINO RADIO 1119
20150531 2231 490 $03P SVK Kerkyra,GRC 1821
20150531 2250 490 $03R SVL Limnos,GRC 2147
20150531 2340 490 $02W EAR Coruna,ESP 1283
20150531 2347 490 $03W ICI Sellia Marina,ITA 1735
20150601 0100 490 $02G CTA Penalva,POR 1735
20150601 0130 490 $02J CTH Horta,AZR 2884
20150601 0140 490 $01K TFA Grindavik,ISL 2045
20150601 0200 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1000 km:

20150531 2139 518 $03K SVK Kerkyra,GRC 1821
20150531 2150 518 $03L SVL Limnos,GRC 2147
20150531 2211 518 $01N LFO Orlandet,NOR 1367
20150531 2219 518 $03O 9HD Malta,MLT 1976
20150531 2229 518 $03P 4XO Haifa,ISR 3307
20150531 2240 518 $03Q 9AS Split,HRV 1318
20150531 2252 518 $03R ICH La Maddalena,SA,ITA 1228
20150531 2320 518 $03U IQM Mondolfo,ITA 1114
20150531 2334 518 $03V ICI Sellia Marina,ITA 1737
20150531 2351 518 $01X TFA Grindavik,ISL 2045
20150601 0009 518 $19B LGP Bodo,NOR 1839
20150601 0022 518 $19C LGV Vardo,NOR 2527
20150601 0030 518 $02D EAR Coruna,ESP 1283
20150601 0030 518 $01D OXJ Torshavn,FRO 1327
20150601 0050 518 $02F CTH Sao Miguel,AZR 2736

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10327. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-01 09:30:33 UTC
From: david
Topic: 10018 Message: 10327

Hello All,

The television Weather Report said that 'Summer' officially begins today.
They need an office with a window.

Radio conditions were a little better, though.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 01, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150531 2301 490 $03S FRL La Garde,FRA 1571
20150531 2340 490 $02W EAR Coruna,ESP 1430
20150601 0100 490 $02G CTV Monsanto,POR 1970
20150601 0140 490 $01K TFA Grindavik,ISL 1306
20150601 0200 490 $02M CTQ Porto Santo,MDR 2615
20150601 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150601 0301 490 $03S FRL La Garde,FRA 1571
20150601 0340 490 $02W EAR Coruna,ESP 1430

20150531 2113 518 $01I SAS Varberg,SWE 1079
20150531 2120 518 $01J SAA Gislovshammar,SWE 1218
20150531 2205 518 $01M Lxx Jeloya,NOR 1021
20150531 2251 518 $03R ICH La Maddalena,SA,ITA 1950
20150531 2320 518 $03U IQM Mondolfo,ITA 1874
20150531 2349 518 $03W FRL LaGarde,FRA 1571
20150531 2350 518 $03X EAV Valencia,ESP 1972
20150601 0014 518 $19B LGP Bodo,NOR 1609
20150601 0022 518 $19C LGV Vardo,NOR 2381
20150601 0030 518 $02D EAR Coruna,ESP 1430
20150601 0113 518 $01I SAS Varberg,SWE 1079
20150601 0115 518 $01J SAA Gislovshammar,SWE 1218
20150601 0201 518 $03M 5BA Cyprus,CYP 3701
20150601 0205 518 $01M Lxx Jeloya,NOR 1021
20150601 0250 518 $02R CTV251 Monsanto,POR 1970
20150601 0257 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10328. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-01 15:01:40 UTC
From: Alan Gale
Topic: 10018 Message: 10328

At 10:30 01/06/2015, you wrote:

>Hello All,
>
>The television Weather Report said that 'Summer' officially begins today.
>They need an office with a window.
>
>Radio conditions were a little better, though.
>
>
>
>Session Report for David Atkins, GM8XBZ

Hi David,

I don't know about Scotland, but here in Lancashire it feels more like the first day of winter. We seem to be permanently stuck in March at the moment! :-D

At least the summer static is staying away, so that's at least something to be grateful for.

Alan.

10329. Navtex log from Antwerp,BEL 20150601

Yahoo group: navtexdx (2015)
Date: 2015-06-01 18:06:03 UTC
From: Dirk Claessens
Topic: 10329 Message: 10329
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,
Bodo and Vardo are enjoying 24 hours of daylight now, but they keep popping up in the logs with strong signals.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150531 2150 518 $03L SVL Limnos,GRC                  2074
20150531 2206 518 $01M Lxx Jeloya,NOR                  1006
20150531 2212 518 $01N LFO Orlandet,NOR                1396
20150531 2224 518 $03O 9HD Malta,MLT                   1911
20150531 2252 518 $03R ICH La Maddalena,SA,ITA         1166
20150531 2320 518 $03U IQM Mondolfo,ITA                1042
20150531 2336 518 $03V ICI Sellia Marina,ITA           1665
20150531 2351 518 $01X TFA Grindavik,ISL               2114
20150601 0009 518 $19B LGP Bodo,NOR                    1865
20150601 0022 518 $19C LGV Vardo,NOR                   2541
20150601 0030 518 $02D EAR Coruna,ESP                  1302
20150601 0030 518 $01D OXJ Torshavn,FRO                1390
20150601 0050 518 $02F CTH Sao Miguel,AZR              2777

RAW LOG
---
20150601 0022 518 $19C LGV Vardo,NOR                   2541
2015-06-01 00:22:04 17> ZCZC CE~4I
2015-06-01 00:22:07 15> 312200 UTC MAI 15
2015-06-01 00:22:12 19> NORWEGIAN WEATHER BULLETIN.
2015-06-01 00:22:12 19>
2015-06-01 00:22:23 18> GALE 8 IS EXP IN AREAS: D2, D3, E2, E3, DEEP D4 AND DEEP E4.
2015-06-01 00:22:23 18>
2015-06-01 00:22:28 13> SYNOPTIC SITUATION AT 18 UTC
2015-06-01 00:22:28 13>
2015-06-01 00:22:41 20> LOW CENTRE 998 HPA POSITION 65 N 10 E IS EXP TO BE 990 HPA AT 67 N
01 W BY MO
2015-06-01 00:22:42 20> N 18 UTC.
2015-06-01 00:22:53 16> NEW LOW CENTRE IS EXP TO BE 990 HPA AT 66 N 11 E BY MON 18 UTC.
```

```
2015-06-01 00:23:03 15> NEW LOW CENTRE IS EXP TO BE 998 HPA AT 71 N 35 E BY MON 18 UTC.
2015-06-01 00:23:03 15>
2015-06-01 00:23:11 13> SIGNIFICANT WAVE [HEIGHT] VALID NEXT 36 HOURS:
2015-06-01 00:23:11 13>
2015-06-01 00:23:23 12> YERMA~ PLATEAU, LITKE [TROUGH], [BANKS] N OF SVALBARD AND A2, A3,
~~, A5 AND B5
2015-06-01 00:23:35 13> AROUND 1 M. MONREVENING 2 M IN S PALTVO~MLH~GONO~L~~G~W~~{}3, B4
2015-06-01 00:23:46 12> AROQND 1 M. MON AFTERNOON INCR 1-2 M, IN THE EVENING 3 M S IN B3.
2015-06-01 00:23:46 12>
2015-06-01 00:23:51 14> C2, C3, C4, C5, D2, E2
2015-06-01 00:24:03 14> 12 M. MON MORNING INCR 2-3 M, HIGHEST IN S. FM IN THE AFTERNOON 4 M
IN
2015-06-01 00:24:05 14> D2, E2.
2015-06-01 00:24:05 14>
2015-06-01 00:24:10 11> D3, ~EEP D4, EXE AND DEEP E4
2015-06-01 00:24:15 09> 2-3 M, MON 3-4 M IN NW PART.
2015-06-01 00:24:16 09>
2015-06-01 00:24:18 10> F2, F3
[...]
2015-06-01 00:27:38 07> NNNN

---
20150601 0050 518 $02F CTH Sao Miguel,AZR              2777
2015-06-01 00:50:59 11> ZCZ~ FL~UW
2015-06-01 00:51:02 09> CENCOMARACORES
2015-06-01 00:51:05 08> 3~0953 UTC M~Y 15
2015-06-01 00:51:08 10> NAV WARHING 1054/15
2015-06-01 00:51:13 09> PORTUGAL-AZORES ARCHIPELAGO
2015-06-01 00:51:18 11> SAYLING VESSEL SHINDIG, C/S
2015-06-01 00:51:19 13> ZNYT5,
2015-06-01 00:51:23 09> 21MAY15 LEFT THE LANZAROTE,
2015-06-01 00:51:28 08> ETA 21MAY15 FROM 1200Z TO
2015-06-01 00:51:32 14> BARBADOS. WITHOUT NOTICE.
2015-06-01 00:51:37 10> REQUEST ALL SHIPS TO KEEP
2015-06-01 00:51:41 12> SHARP LOOKOUT AND REPORT TO
2015-06-01 00:51:42 10> MRCCDELGADA
2015-06-01 00:51:46 09> TEL: +351 296 281 777 /
2015-06-01 00:51:49 11> FAX~C ZETQ WQQ OEI TQI X
2015-06-01 00:51:53 11> INMARSAT C: 426 300 065 /
2015-06-01 00:51:56 11> LNMARSAT
2015-06-01 00:51:58 13> B: +870 776 600 188
2015-06-01 00:51:58 13>
2015-06-01 00:51:58 13>
2015-06-01 00:52:00 12>
2015-06-01 00:52:00 12> NNNN
```

10330. Re: [navtexdx] Navtex log from Antwerp,BEL 20150601 [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-06-01 19:47:43 UTC
From: roelof@...
Topic: 10329 Message: 10330

Hello Dirk,

Yes, I have also excellent decodes from both stations at the moment.

It is no problem that VARDO is now 24/7 in "full" daylight.
What counts is the situation at the reflection point.
A single hop is about 2000 km, so the reflection point is more or
less 1000 km south of Vardo.

A quick view on Earth View reveales that the reflection point is in
darkness in the NAVTEX Vardo timeslot of 00:20 UTC.

If the sun stays quiet, my guess is that VARDO and Bodo will make it
through summer solstice!

We will see how it goes.

73,
Roelof

10331. Re: [navtexdx] Navtex log from Antwerp,BEL 20150601

Yahoo group: navtexdx (2015)
Date: 2015-06-01 19:59:55 UTC
From: Dirk Claessens
Topic: 10329 Message: 10331

Hi Roelof,
Thanks for the explanation, I forgot about the reflection point !
73 - Dirk

Hello Dirk,

Yes, I have also excellent decodes from both stations at the moment.

It is no problem that VARDO is now 24/7 in "full" daylight.
What counts is the situation at the reflection point.
A single hop is about 2000 km, so the reflection point is more or
less 1000 km south of Vardo.

A quick view on Earth View reveales that the reflection point is in
darkness in the NAVTEX Vardo timeslot of 00:20 UTC.

If the sun stays quiet, my guess is that VARDO and Bodo will make it
through summer solstice!

We will see how it goes.

73,
Roelof

10332. NAVTEX from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-06-01 21:42:08 UTC
From: Marcus PY3CRX PY2PLL
Topic: 10324 Message: 10332

```
Hi ...

A few more.

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150601 0431 518 $00D CBP PUERTO MONTT,CHL 3073
20150601 0434 518 $00D CBP PUERTO MONTT,CHL 3073
20150601 0435 518 $00? CBP PUERTO MONTT,CHL 3073
20150601 0436 518 $00~ CBP PUERTO MONTT,CHL 3073
20150601 0437 518 $00? CBP PUERTO MONTT,CHL 3073
20150601 0639 518 $00Q L2I BAHIA BLANCA,ARG 2151
20150601 0644 518 $00Q L2P MAR DEL PLATA,ARG 1833

RAW LOG
---
20150601 0431 518 $00D UNID 0
2015-06-01 04:31:27> ZCZC DA07
2015-06-01 04:31:29> ROUTINE
2015-06-01 04:31:32> 0103~1WX~QSWQF~~J~V032~~/
2015-06-01 04:31:39> 1~~~~{}COASTAL WAANINGR8214
2015-06-01 04:31:44> 14-,-):-,-~8,2.{}ISLAIIIAC.8
2015-06-01 04:31:51> CHARTCHORTIYEPNI~ELECTE~EICROHAC C~~3AI090.
2015-06-01 04:31:55> ISLAISQAIIIACILIGH HOUST IN
2015-06-01 04:31:59> IATLA.4~-25.6STM
2015-06-01 04:31:59>
2015-06-01 04:32:06> LO~G. ,74-20.4-~.,3 ?~,285#WIDUCEE RANGE.,3,.,~
2015-06-01 04:32:15> {}~A~~~
2015-06-01 04:32:15>
2015-06-01 04:32:18> ZCZE~~Z~PT
2015-06-01 04:32:19> [ROUTINE]
2015-06-01 04:32:20> 01~430~$~5~
2015-06-01 04:32:37> ~~, ~~{}CUR~M VS~E~NUV~INT~ ~~~BU~FK~~~
2015-06-01 04:33:40> ~/:~~{} KHART CL~AAI~~~TM
2015-06-01 04:33:44> BAJOUM~GALTA~WS BUOY
2015-06-01 04:33:46> TEMPORARILY [WITHDRAWN]
2015-06-01 04:33:51> QIN REPLACEMENT METALIC BUGY
2015-06-01 04:33:56> WAS INSTALLED IN LAT. 45-42.7S~
2015-06-01 04:34:00> LON~. ~~4-~1:1~2~!
2015-06-01 04:34:00> /,,,~
2015-06-01 04:34:09>
2015-06-01 04:34:09>

---
20150601 0434 518 $00D UNID 0
2015-06-01 04:34:11> ZCZC DA95
```

2015-06-01 04:34:13> ROUTINE
2015-06-01 04:34:16> 010430 UTC JUN 2015
2015-06-01 04:34:20> PUERTO MONTT RADIO/CBT
2015-06-01 04:34:24> COASTAL WARNING 0173
2015-06-01 04:34:28> SOUTH PACIFIC OCEAN(C CHILE)
2015-06-01 04:34:33> 1PUERTO MONTT - VALPARAISO
2015-06-01 04:34:35> 1[CHART] NO ~5~0~
2015-06-01 04:34:37> Q~A
2015-06-01 04:34:38> IG MP~U
2015-06-01 04:34:45> UTC TUG ST~NIOS~~NT~~~~{}LONG. 084-10.0W~,
2015-06-01 04:34:51> ~5928,& 09,59, #-281 AND
2015-06-01 04:34:56> PLATFORM JB-119, FROM PUERTO MONTTE
2015-06-01 04:35:03> TO PUERO OLON, PANAMAOM ~LENGTH~~F TOW
2015-06-01 04:35:06> ~0 METERS,
2015-06-01 04:35:13> COURSE 010~, SPEED 5.0 KT., ?/35- 06 (7,!
2015-06-01 04:35:17> 2.- VESSELS AND BOATS ALLOW
2015-06-01 04:35:21> [NAVIGATION] PREFERENCE.
2015-06-01 04:35:22> NNNN

20150601 0435 518 $00D UNID 0
2015-06-01 04:35:33> ZCZC DA94
2015-06-01 04:35:35> ROUTINE
2015-06-01 04:35:37> ~010430 UTC JUN 2015
2015-06-01 04:35:41> PUERTO MONTT RADIO/CBP
2015-06-01 04:35:45> COASTAL WARNING 0172
2015-06-01 04:35:48> BAHIA VALPARAISO.
2015-06-01 04:35:53> CHARTS NO~~~~0 ~-,$,? ~100,
2015-06-01 04:35:57> EOECTRONIC CHART C T~~~OWPR~M E
2015-06-01 04:36:04> ODAS WATCHKEEPER BUOY~~~CHORED
2015-06-01 04:36:20> TD~CLAT. ~5~.19S., ~ONO~~~G~~{}AKUUJ~

20150601 0436 518 $00~ UNID 0
2015-06-01 04:36:21> ZCZC DA89
2015-06-01 04:36:23> ROATINE
2015-06-01 04:36:26> ~~10430 UTC JU~ X~~QT~
2015-06-01 04:36:28>
2015-06-01 04:36:30> PUERTO MONTT RADIO/CBP
2015-06-01 04:36:34> [COASTAL] WARNING 0163
2015-06-01 04:36:36> BAHIA WSULLIN.
2015-06-01 04:36:39> RIO QUENU~R.
2015-06-01 04:36:44> CHARTS NO 7000 AND NOY 7211,
2015-06-01 04:36:49> ELECTRONIC C~JRT CL2ALL07).
2015-06-01 04:36:53> MUELLE K~Q~~~~ BAJO LIGHEED
2015-06-01 04:37:00> BEACON LAT. 40-35.1S LONG~G~~EUE~OMOW#,
2015-06-01 04:37:04> TEMPORARILY REVOVEDGMNNNNN

20150601 0437 518 $00? UNID 0
2015-06-01 04:37:15> A~P~U~X~~ZCOC ~A8~

2015-06-01 04:37:19> ~$9~58,~~~10430 UTC~JUNC211~
2015-06-01 04:37:24> PUE~TO ~ONTT [RADIO]!CBP
2015-06-01 04:39:37> ~COASTA ~ ~~~~~{}O.~~~#-~~78~~{}M~RMA~UMG~~~~ ~{}K~LWQF~~~~
2015-06-01 04:39:37>
2015-06-01 04:50:19>
W{}L~VA~HST~~P~ZS~O~~{}TJYS~DDG~P~~~~~{}G~WS~~BE~~~{}ZXXNI~Y~~SQPE~~C~~M~~{}O
2015-06-01 04:50:23> A~TA ~~I~INV~01~-6201~
2015-06-01 04:50:28> RST~CDE ~~SC~~ - ~=-)0-4-8`9~~
2015-06-01 04:50:33> DSV ~N~AUHFI~FST~M ~A~CUA RADIO~XCB~
2015-06-01 04:50:38> MM~E~07250100~ [TEMPORARILY] OFF
2015-06-01 04:50:44> A~R, DSC MF-H~V~~AT~ENTION~[CONTROL]
2015-06-01 04:50:47> A~S~CES~~~ F
2015-06-01 04:51:09> ~~HZN~HA ~~GD~~CKMKX C~Q~~~WDX~~~{}~~~W~~~~~~{}WPQT
2015-06-01 04:51:16> ~A~CS~ RA~IT/~:~6~:9-~~-)~&-~~8,~ 30~~1/~#1~
2015-06-01 04:51:20> ~89)- $3 0-`~~-~-~=-~)~8+7`~~~

20150601 0639 518 $00Q UNID 0
2015-06-01 06:39:37> ZCZC QL65
2015-06-01 06:39:47> 010640 UHT~~I~~~~{AIRES NAVTEX SERVICE OUT OF [SERVICE]
2015-06-01 06:39:47>
2015-06-01 06:39:48> NNNN

20150601 0639 518 $00Q UNID 0
2015-06-01 06:39:55> ZCZC QA73
2015-06-01 06:39:57> 010640 UT~ JUN 15
2015-06-01 06:39:58>
2015-06-01 06:40:02> WARNING TO MARINERS Q 0115
2015-06-01 06:40:07> REP?BLICA LRIENTAL D~PUTUGUAY
2015-06-01 06:40:10> OC?~-,97-5)?NTICO
2015-06-01 06:40:12> ~HAET H-101
2015-06-01 06:40:21> HYDROCARBON TRANSFER OPERATIONS IO~PROGRESS BY~CRUDE OIL TANKERS
2015-06-01 06:40:30> ?SAMBA SPIRIT? (C6AN4) AND ?MARAN CASTOR? (SXLH)
2015-06-01 06:40:34> ~-5 35-03~9S 0~4-08.7W
2015-06-01 06:40:35>
2015-06-01 06:40:39> WARNING TO MAN~ERS Q 0112
2015-06-01 06:40:43> PROVINCIA DE BUENOS AIRES
2015-06-01 06:40:45> MAR CHIQUITA
2015-06-01 06:40:49> CHART H-11~ EDC AR201140
2015-06-01 06:40:55> GUNN~~F XERCISESV~UNNERY EXDRCISES 1, 2! 3,
2015-06-01 06:41:02> ~~! 7, !49.~12:00 TO 17:00 AND 18:00
2015-06-01 06:41:07> TO 21,0)~UTC IN AREA BOUNDED B~:
2015-06-01 06:41:10> A 37-43.9 S ~4 ~4~~~W
2015-06-01 06:41:14> B 37-49.1 !`(057-22.7 W
2015-06-01 06:41:19> C KAUARTMT S 057-18.2 W
2015-06-01 06:41:23> D 37-41.0 S 057-20.9 W
2015-06-01 06:41:32> E BEMWUEN POINTS A UNNCD~ T~E LIMITS OF TH~RAREA IS THE CODTG~NEQM
2015-06-01 06:41:42> VESSELS INTENDIMG TO [ENTER] THE ~REA, SHALL CLNTACT PREFECTURA
2015-06-01 06:41:46> NAVALURADIO (L)U).
2015-06-01 06:41:46>

2015-06-01 06:41:50> [WARNING] TM~FARINERS Q 0110
2015-06-01 06:41:55> REP?BLICA ORIENTAL DEL URUGUAY
2015-06-01 06:41:57> ATAANTIC OCEAN
2015-06-01 06:41:58> CH~E~RH-101
2015-06-01 06:42:09> SAILING BOAT (DA) ?749+)3.-,? WIT~TWO ~REW MEMBERS ON BOARD,
2015-06-01 06:42:14> DID NOT ARRIVE A~ PUNTA DEH ESTE.
2015-06-01 06:42:21> ANY IOFLRMATION, CONTACT WITH THE NEAREST AUTHORITY
2015-06-01 06:42:31> ON WITH MRCC TEL 29160214/ 091~?89/ 1701 INMARSAT ?C? 47700051.
2015-06-01 06:42:35> ANULA RADIOAVISO COSTELO
2015-06-01 06:42:39> ----------
2015-06-01 06:42:39>
2015-06-01 06:42:39>
2015-06-01 06:42:48> WARNING TO MARINERS Q 0087~PDOVINCI~ DE BUENOS AIRES
2015-06-01 06:42:50> VICINITFVPINAMAR
2015-06-01 06:42:54> CHART H-~14 ENC AR201140
2015-06-01 06:43:04> F/V ?SAN JORGE I? SUNK AT 37-06,16S 055-57,75W. ?-4(3$
2015-06-01 06:43:13> 285# 53, ?)73 ?796`, ONE ORANGE BUOY AND ONE YELLOW BUOY.
2015-06-01 06:43:13>
2015-06-01 06:43:17> WARMZNG TO MARINERS Q 0037
2015-06-01 06:43:22> PROVINCIA DE BUEN~~ AIRES
2015-06-01 06:43:23> CHART H-2
2015-06-01 06:43:33> OCEANOGRAPHIC INSTRUMENTS ANCHORE~~AT THE FOLLOWING COORDINATEN:
2015-06-01 06:43:38> A)?40 - 19.770S 55 - 48~597W
2015-06-01 06:43:43> B)?40 - 37.989S 55 - 42.082W
2015-06-01 06:43:48> C)?40 - 54.725S 55~~ 27.47$W
2015-06-01 06:43:53> D)?40 - 12.098S 55 - 58.536W
2015-06-01 06:44:03> E)?395- 11.810S 56 - 42.105W TN)?38 - 26.753(` 57 -~1/224W
2015-06-01 06:44:12> CENTRED ON THE ABOVE POSITION 1 MILE BERTH REQUESTED
2015-06-01 06:44:12>
2015-06-01 06:44:12>
2015-06-01 06:44:14> NNNN

20150601 0644 518 $00Q UNID 0
2015-06-01 06:44:20> ZCZC QE91
2015-06-01 06:44:24> 010644 UTC JUN 15
2015-06-01 06:44:24>
2015-06-01 06:44:32> FORECAST ISSUED 00:00 UTC VALI ~NEIL 00:00 UTC 2015-6-2
2015-06-01 06:44:32>
2015-06-01 06:44:41> MAR DEL PLATA COASTS (36 - 38 S): NW 4/5 WORSENING WITH
2015-06-01 06:44:50> L~W PROBABILITY OF SH RAIN STARTING EARLY~M~RNING IMPR MIST
2015-06-01 06:44:59> FOG PATCHES STARTING EARLY MORNING VIS GOOD OCNL MODERATE
2015-06-01 06:45:08> RINCON BAHIA BLANCA COASTSN(38 - 41 S): W 5 VEER NW WITH
2015-06-01 06:45:17> GUSTS PROB OF SH RAIN SPELLS OF GOOD WEATHER PROB OFIS~L M~ST
2015-06-01 06:45:19> VIS MODERATE OCNL GOOD
2015-06-01 06:45:20>
2015-06-01 06:45:20>
2015-06-01 06:45:20> NNNN

Marcus Ramos (PY3CRX + PY2PLL)

```
YaND 6.4 + HDSDR + SDR-IQ
1.1 meter wideband loop + diff amp
~10m vertical wire + ground rod
LAT -23.765238
LON -46.553622
```

10333. Re: [navtexdx] NAVTEX from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-06-02 00:41:05 UTC
From: John Bruce McCreath
Topic: 10324 Message: 10333

Nice catch, Marcus. What is your antenna and receiver?

73, Bruce, VE3EAR

10334. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-02 09:23:19 UTC
From: roelof@...
Topic: 9398 Message: 10334

Hello all,

Truly perfect decodes from Sydney CAN NS were found on 490 kHz and 518 kHz. See the raw logs below.

The last message on 490 kHz was overrun by La garde , FRA.
On 518 kHz, the messages from Sydney were inerrupted by a string of four messages from Split, HRV.

The level of VCO on 490 and 518 kHz was about -100 dBm; 13 dB above the band noise in a bandwidth of 500 Hz.

Sunrise is now at 03:33 UTC.

NAVTEX 490 kHz over 1000 km:

```
20150601 2120 490 $03I ICH La Maddalena,ITA 1228
20150601 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150601 2254 490 $03R SVL Limnos,GRC 2147
20150601 2340 490 $02W EAR Coruna,ESP 1283
20150602 0101 490 $02G CTA Penalva,POR 1735
20150602 0140 490 $01K TFA Grindavik,ISL 2045
20150602 0210 490 $03N IGS PIOMBINO RADIO 1119
20150602 0229 490 $03P SVK Kerkyra,GRC 1821
20150602 0255 490 $04J VCO Sydney,CAN 4564
20150602 0256 490 $04J VCO Sydney,CAN 4564
20150602 0258 490 $04J VCO Sydney,CAN 4564
20150602 0300 490 $04J VCO Sydney,CAN 4564
```

```
20150602 0255 490 $04J VCO Sydney,CAN 4564
2015-06-02 02:55:40> ZCZC JA35
2015-06-02 02:55:43> 020255UTC
2015-06-02 02:55:45> AVNAV M1034/15
2015-06-02 02:55:52> ILE DU CAP BRETON. BANC MISAINE. LE
2015-06-02 02:55:58> CABLIER CS RESOLUTE AVISE QU`UNE BOUEE
2015-06-02 02:56:04> DE MARQUAGE DE CABLE DE COULEUR JAUNE
2015-06-02 02:56:09> EST DEPLOYEE TEMPORAIREMENT A 45
2015-06-02 02:56:17> 15.40N 059 38.17W. LA BOUEE DOTEE D`UN
2015-06-02 02:56:22> FEU STROBOSCOPIQUE BLANC, D`UN
2015-06-02 02:56:28> REFLECTEUR RADAR ET EGALEMENT EQUIPE
2015-06-02 02:56:34> D`UNE LONGUE QUEUE DE 25M MARQUE PAR
2015-06-02 02:56:41> HUIT BOUEES ORANGES. ON RECOMMANDE AUX
2015-06-02 02:56:47> NAVIGATEURS D`ETRE PRUDENTS DANS CE
2015-06-02 02:56:49> SECTEUR.
2015-06-02 02:56:51> NNNN
```

```
---
20150602 0256 490 $04J VCO Sydney,CAN 4564
2015-06-02 02:56:58> ZCZC JA32
2015-06-02 02:57:01> 020256UTC
2015-06-02 02:57:03> AVNAV M365
2015-06-02 02:57:08> ILE DE SABLE CARTE 4098 UN
2015-06-02 02:57:13> COURANTOMETRE DE FOND A ETE DEPLOYE EN
2015-06-02 02:57:20> POSITION 44 00.22N 059 32.11W. LE
2015-06-02 02:57:26> MOUILLAGE EST IDENTIFIE PAR DEUX
2015-06-02 02:57:31> BOUEES ROUGES DE TYPE NORVEGIEN EN
2015-06-02 02:57:37> POSITION 44 00.23N 059 32.14W ET PAR
2015-06-02 02:57:44> DEUX AUTRES BOUEES ROUGES DE TYPE
2015-06-02 02:57:49> NORVEGIEN EN POSITION 44 00.30N 059
2015-06-02 02:57:56> 32.04W. LES NAVIGATEURS SONT PRIES DE
2015-06-02 02:58:01> GARDER UNE DISTANCE SECURITAIRE DE CET
2015-06-02 02:58:04> ENDROIT.
2015-06-02 02:58:05> NNNN

---
20150602 0258 490 $04J VCO Sydney,CAN 4564
2015-06-02 02:58:13> ZCZC JA34
2015-06-02 02:58:15> 020258UTC
2015-06-02 02:58:18> AVNAV M1006/15
2015-06-02 02:58:24> COTE EST - N.E. DEUX SERIES
2015-06-02 02:58:30> D`AMARRAGES SOUS-MARINS SCIENTIFIQUES
2015-06-02 02:58:37> (ACOUSTIQUES) ONT ETE DEPLOYEES SUR LE
2015-06-02 02:58:44> BANC ST. ANN`S, A L`EST DE L`ILE DU
2015-06-02 02:58:50> CAPE BRETON. CHAQUE SERIE SE COMPOSE
2015-06-02 02:58:57> DE 13 RECEPTEURS AMARRES AU FOND DE LA
2015-06-02 02:59:03> MER, AVEC DES FLOTTEURS ENVIRON 3
2015-06-02 02:59:09> METRES AU-DESSUS DE CHAQUE RECEPTEUR.
2015-06-02 02:59:14> LA DISTANCE ENTRE LES RECEPTEURS
2015-06-02 02:59:21> MESURE ENVIRON UNE DEMI-MILLE MARIN.
2015-06-02 02:59:22>
2015-06-02 02:59:28> LA PREMIERE SERIE A ETE DEPLOYEE ENTRE
2015-06-02 02:59:35> 46 01.31N 59 02.02W ET 46 01.31N 58
2015-06-02 02:59:41> 52.69W. LA DEUXIEME SERIE A ETE
2015-06-02 02:59:47> DEPLOYEE ENTRE 46 10.64N 59 13.42W ET
2015-06-02 02:59:53> 46 13.40N 59 04.96W. LES NAVIGATEURS
2015-06-02 03:00:00> SONT AVISES DE NAVIGUEUR AVEC PRUDENCE
2015-06-02 03:00:03> DANS CE SECTEUR.
2015-06-02 03:00:05> NNNN

---
20150602 0300 490 $04J VCO Sydney,CAN 4564
2015-06-02 03:00:12> ZCZC JA22
2015-06-02 03:00:15> 020300UTC
2015-06-02 03:00:17> AVNAV M601/15
2015-06-02 03:00:21> NAVAREA IV CARTE 4001
2015-06-02 03:00:22>
2015-06-02 03:00:29> A COMPTER DU 14 AVRIL 2015, LE NAVIRE
2015-06-02 03:00:35> CABLIER `CS RESOLUTE` EFFECTUERA DES
```

2015-06-02 03:00:41> OPERATIONS DE CABLAGE SOUS-MARINS
2015-06-02 03:00:48> D`HALIFAX N.E ET TOUT AU LONG DU
2015-06-02 03:00:54> PLATEAU CONTINENTAL, AUSSI LOIN QUE 46
2015-06-02 03:01:00> 36N 052 23W. L~~~~~~{}

NAVTEX 518 kHz over 1000 km:

20150601 2030 518 $01D OXJ Torshavn,FRO 1327
20150601 2210 518 $01N LFO Orlandet,NOR 1367
20150601 2219 518 $03O 9HD Malta,MLT 1976
20150601 2229 518 $03P 4XO Haifa,ISR 3307
20150601 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150601 2320 518 $01U ESA Talinn,EST 1560
20150601 2320 518 $03U IQM Mondolfo,ITA 1114
20150601 2350 518 $03X EAV Valencia,ESP 1497
20150601 2350 518 $01X TFA Grindavik,ISL 2045
20150602 0015 518 $19B LGP Bodo,NOR 1839
20150602 0019 518 $19C LGV Vardo,NOR 2527
20150602 0132 518 $03J LZW Varna,BUL 1997
20150602 0145 518 $03K SVK Kerkyra,GRC 1821
20150602 0156 518 $03L SVL Limnos,GRC 2147
20150602 0204 518 $03M 5BA Cyprus,CYP 2970
20150602 0239 518 $04Q VCO Sydney,CAN 4564
20150602 0244 518 $04Q VCO Sydney,CAN 4564
20150602 0245 518 $04Q VCO Sydney,CAN 4564
20150602 0247 518 $04Q VCO Sydney,CAN 4564
20150602 0254 518 $02R CTA Penalva,POR 1735

20150602 0239 518 $04Q VCO Sydney,CAN 4564
2015-06-02 02:39:40> ZCZC QA92
2015-06-02 02:39:43> 020239UTC
2015-06-02 02:39:47> NOTSHIP M1034/15
2015-06-02 02:39:52> CAPE BRETON ISLAND. MISAINE BANK.
2015-06-02 02:40:07> CABLEUS~~~~~S ~{}QXTYJ~~U~~~

20150602 0244 518 $04Q VCO Sydney,CAN 4564
2015-06-02 02:44:07> {}F FIXED AIDS HAS
2015-06-02 02:44:13> COMMENCED IN THE ATLANTIC SOUTH
2015-06-02 02:44:19> REGION, IN THE FOLLOWING AREAS: NEW
2015-06-02 02:44:25> BRUNSWICK COAST, INCLUDING THE BAY OF
2015-06-02 02:44:31> FUNDY AND SAINT JOHN RIVER, NOVA
2015-06-02 02:44:36> SCOTIA COAST, INCLUDING CAPE BRETON
2015-06-02 02:44:43> ISLAND AND BRAS D`OR LAKES, PRINCE
2015-06-02 02:44:49> EDWARD ISLAND COAST, GULF OF ST.
2015-06-02 02:44:55> LAWRENCE AND NORTHUMBERLAND STRAIT, TO
2015-06-02 02:45:02> THE QUEBEC BORDER. DUE TO ICE AND
2015-06-02 02:45:07> WEATHER CONDITIONS, THERE ARE
2015-06-02 02:45:13> SIGNIFICANT DELAYS IN THE PLACEMENT OF
2015-06-02 02:45:18> FLOATING AIDS IN VARIOUS AREAS.

2015-06-02 02:45:24> MARINERS ARE ADVISED TO USE EXTREME
2015-06-02 02:45:31> CAUTION IN THESE AREAS. NOTSHIP SYDNEY
2015-06-02 02:45:31>
2015-06-02 02:45:33> LO0022A1
2015-06-02 02:45:34> NNNN

20150602 0245 518 $04Q VCO Sydney,CAN 4564
2015-06-02 02:45:42> ZCZC QA74
2015-06-02 02:45:45> 020245UTC
2015-06-02 02:45:47> NOTSHIP M601
2015-06-02 02:45:51> NAVAREA IV CHART 4001
2015-06-02 02:45:52>
2015-06-02 02:45:58> COMMENCING APRIL 14, 2015 THE CABLE
2015-06-02 02:46:05> SHIP CS RESOLUTE WILL CONDUCT CABLE
2015-06-02 02:46:10> LAYING OPERATIONS FROM HALIFAX N.S.
2015-06-02 02:46:16> AND PROCEED ALONG THE CONTINENTAL
2015-06-02 02:46:22> SHELF AS FAR AS 46 36N 052 23W. THE
2015-06-02 02:46:29> CS RESOLUTE WILL BE RESTRICTED IN ITS
2015-06-02 02:46:35> ABILITY TO MANOEUVRE. THE SHIP WILL
2015-06-02 02:46:40> MONITOR VHF CH16. ALL VESSELS ARE
2015-06-02 02:46:46> REQUESTED TO GIVE CS RESOLUTE AND ITS
2015-06-02 02:46:51> TOWED EQUIPMENT A WIDE BERTH.
2015-06-02 02:46:53>
2015-06-02 02:46:55> NOTSHIP SYDNEY
2015-06-02 02:46:56>
2015-06-02 02:46:59> LO0011A1
2015-06-02 02:47:00> NNNN

20150602 0247 518 $04Q VCO Sydney,CAN 4564
2015-06-02 02:47:08> ZCZC QA72
2015-06-02 02:47:10> 020247UTC
2015-06-02 02:47:13> NOTSHIP M591/15
2015-06-02 02:47:19> SOUTHEAST COAST - N.S. - HALIFAX
2015-06-02 02:47:23> HARBOUR AND APPROACHES.
2015-06-02 02:47:24>
2015-06-02 02:47:30> 10/1359 LT (10/1659 UTC) APRIL UNTIL
2015-06-02 02:47:37> FURTHER NOTICE, HALIFAX TRAFFIC RADAR
2015-06-02 02:47:43> COVERAGE FROM GEORGES ISLAND RADAR
2015-06-02 02:47:48> FACILITY UNRELIABLE BETWEEN MAUGHES
2015-06-02 02:47:53> BEACH AND THE MACDONALD BRIDGE.
2015-06-02 02:47:54>
2015-06-02 02:47:57> NOTSHIP SYDNEY
2015-06-02 02:47:58>
2015-06-02 02:48:00> LO0009A1
2015-06-02 02:48:02> NNNN

Best regards,
Roelof
==========

From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10335. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-02 09:24:33 UTC
From: david
Topic: 10018 Message: 10335

Hi All,

My weather station is not in an ideal spot, as it is in a sheltered part of the garden. All the same, I recorded wind gusts in excess of 85 mph (38m/s) early on Monday evening. My mini-whips are on glass-fibre poles which, at one point, were bent over to the horizontal. They recovered, and reception did not seem to be affected. As Alan remarked, at least we are spared the summer static.
Local stations were very excited about their gale warnings, and several potential DX logs were squashed by ad hoc local warnings, leaving mangled messages that might only be identified by detailed comparison with a clear copy from elsewhere. They remain in the UNID list.
These are the ones that came through:

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 02, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150601 2210 490 $03N Ixx Piombino,ITA 1833
20150601 2306 490 $03S FRL La Garde,FRA 1571
20150601 2340 490 $02W EAR Coruna,ESP 1430
20150602 0100 490 $02G CTV Monsanto,POR 1970
20150602 0142 490 $01K TFA Grindavik,ISL 1306
20150602 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150602 0210 490 $03N Ixx Piombino,ITA 1833
20150602 0340 490 $02W EAR Coruna,ESP 1430

20150601 2203 518 $01M Lxx Jeloya,NOR 1021
20150601 2320 518 $03U IQM Mondolfo,ITA 1874
20150601 2348 518 $03W FRL LaGarde,FRA 1571
20150601 2350 518 $03X EAV Valencia,ESP 1972
20150602 0031 518 $02D EAR Coruna,ESP 1430
20150602 0112 518 $01I SAS Varberg,SWE 1079
20150602 0121 518 $01J SAA Gislovshammar,SWE 1218
20150602 0200 518 $01M Lxx Jeloya,NOR 1021
20150602 0204 518 $03M 5BA Cyprus,CYP 3701
20150602 0252 518 $02R CTV251 Monsanto,POR 1970

Best Wishes
David GM8XBZ

10336. Navtex log from Antwerp,BEL 20150602

Yahoo group: navtexdx (2015)
Date: 2015-06-02 09:33:11 UTC
From: Dirk Claessens
Topic: 10336 Message: 10336

Hello all,
Indeed, an outbreak of DX with strong signals from Canada!Sydney was hiding under Split, and immediately popped up in the log seconds after Split's transmission stopped.
The is consistent with the currently low ISN:
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150601 2204 518 $01M Lxx Jeloya,NOR                  1006
20150601 2211 518 $01N LFO Orlandet,NOR                1396
20150601 2226 518 $03O 9HD Malta,MLT                   1911
20150601 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150601 2320 518 $01U ESA Talinn,EST                  1544
20150601 2320 518 $03U IQM Mondolfo,ITA                1042
20150601 2350 518 $03X EAV Valencia,ESP                1474
20150601 2350 518 $01X TFA Grindavik,ISL               2114
20150602 0015 518 $19B LGP Bodo,NOR                    1865
20150602 0019 518 $19C LGV Vardo,NOR                   2541
20150602 0031 518 $01D OXJ Torshavn,FRO                1390
20150602 0132 518 $03J LZW Varna,BUL                   1927
20150602 0156 518 $03L SVL Limnos,GRC                  2074
20150602 0241 518 $03Q 9AS Split,HRV                   1245
20150602 0244 518 $04Q VCO Sydney,CAN                  4634
20150602 0245 518 $04Q VCO Sydney,CAN                  4634
20150602 0247 518 $04Q VCO Sydney,CAN                  4634

RAW LOG
---
20150602 0241 518 $03Q 9AS Split,HRV                   1245
2015-06-02 02:41:58 43> ZCZC QE59
2015-06-02 02:42:01 43> 011840 UTC JUN
2015-06-02 02:42:11 44> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRCATIC AT 1800 UTC
2015-06-02 02:42:11 44>
2015-06-02 02:42:22 45> WNG: SLIGHT POSSIBILITY OF FOG MOSTLY OVERNIGHT/TOMORROW MORNING
OFFSHORE.
2015-06-02 02:42:22 45>
2015-06-02 02:42:30 45> SYNOPSIS: FIELD OF HIGH STATIONARY OVER ADRIATIC.
2015-06-02 02:42:30 45>
```

```
2015-06-02 02:42:34 44> OUTLOOK 24 HRS:
2015-06-02 02:42:34 44>
2015-06-02 02:42:46 45> 1.N-ERN ADRIATIC: MOSTLY CALM OR VRB WIND 4-8 KTS, AT FIRST AND
TOMORROW AFTE
2015-06-02 02:42:51 43> RNOO~JUM~F~M~Y ~MGVHJ~MGJPM~ UBMG
2015-06-02 02:43:05 36> JLEM ~UM~VBJM~Z~PY~F~DHMHZ~ZY~ZUM~ZYF~MJ~F~DH~N~ZJJ{}FOG AND VSBY
LESS THEN 1
2015-06-02 02:43:09 39>  KM. SKY MOSTLY CLEAR.
2015-06-02 02:43:09 39>
2015-06-02 02:43:22 39> 2.CEN/S-ERN ADRIATIC: MOSTLY CALM OR VRB WIND 4-8 KTS, AT FIRST
ALONGSIDE SW
2015-06-02 02:43:33 41> WIND 4-12 KTS. TOMORROW AFTERNOON NW INCREASING TO 6-16 KTS, TILL
EVENING ON
2015-06-02 02:43:45 39> S-ERN ADRIATIC 2-3. VSBY 10-20 KMS, OVERNIGHT/TOMORROW MORNING
OFFSHORE SLIGH
2015-06-02 02:43:55 36> T POSSIBILITY OF FOG AND VSBY LESS THEN 1 KM. SKY MOSTLY CLEAR.  +
2015-06-02 02:43:55 36>
2015-06-02 02:43:55 36>
2015-06-02 02:43:55 36>
2015-06-02 02:43:57 33> NNNN

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20150602 0244 518 $04Q VCO Sydney,CAN                  4634
2015-06-02 02:44:07 27> {}T OF FIXED AIDS HAS
2015-06-02 02:44:13 21> COMMENCED IN THE ATLANTIC SOUTH
2015-06-02 02:44:20 21> REGION, IN THE FOLLOWING AREAS: NEW
2015-06-02 02:44:26 20> BRUNSWICK COAST, INCLUDING THE BAY OF
2015-06-02 02:44:31 21> FUNDY AND SAINT JOHN RIVER, ,,9=-
2015-06-02 02:44:37 24> `:958- :9-`5, INCLUDING CAPE BRETON
2015-06-02 02:44:43 25> ISLAND AND BRAS D`OR LAKES, PRINCE
2015-06-02 02:44:49 22> EDWARD ISLAND COAST, GULF OF ST.
2015-06-02 02:44:55 21> LAWRENCE AND NORTHUMBERLAND STRAIT, TO
2015-06-02 02:45:01 26> THE QUEBEC BORDER. DUE TO ICE AND
2015-06-02 02:45:06 22> WEATHER CONDITIONS, THERE ARE
2015-06-02 02:45:12 27> SIGNIFICANT DELAYS IN THE PLACEMENT OF
2015-06-02 02:45:17 22> FLOATING AIDS IN VARIOUS AREAS.
2015-06-02 02:45:24 22> MARINERS ARE ADVISED TO USE EXTREME~
2015-06-02 02:45:30 21> CAUTION IN THESE AREAS. NOTSHIP SYDNEY
2015-06-02 02:45:31 20>
2015-06-02 02:45:34 18> LO0022A1
2015-06-02 02:45:35 15> NNNN

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20150602 0245 518 $04Q VCO Sydney,CAN                  4634
2015-06-02 02:45:43 17> ZCZC QA74
2015-06-02 02:45:44 20> 020245UTC
2015-06-02 02:45:48 25> NOTSHIP M601
2015-06-02 02:45:51 25> NAVAREA IV CHART 4001
2015-06-02 02:45:51 25>
2015-06-02 02:45:58 24> COMMENCING APRIL 14, 2015 THE CABLE
2015-06-02 02:46:04 22> SHIP CS RESOLUTE WILL CONDUCT CABLE
```

```
2015-06-02 02:46:10 21> LAYING OPERATIONS FROM HALIFAX N.S.
2015-06-02 02:46:15 23> AND PROCEED ALONG THE CONTINENTAL
2015-06-02 02:46:23 21> SHELF AS FAR AS 46 36N  052 23W. THE
2015-06-02 02:46:28 23> CS RESOLUTE WILL BE RESTRICTED IN ITS
2015-06-02 02:46:34 21> ABILITY TO MANOEUVRE. THE SHIP WILL
2015-06-02 02:46:41 27> MONITOR VHF CH16. ALL VESSELS ARE
2015-06-02 02:46:46 23> [REQUESTED] TO GIVE CS RESOLUTE AND ITS
2015-06-02 02:46:51 25> TOWED EQUIPMENT A WIDE BERTH.
2015-06-02 02:46:52 25>
2015-06-02 02:46:55 23> NOTSHIP SYDNEY
2015-06-02 02:46:56 17>
2015-06-02 02:46:58 20> LO0011A1
2015-06-02 02:47:00 22> ~NNNN

---
20150602 0247 518 $04Q VCO Sydney,CAN                  4634
2015-06-02 02:47:07 18> ZCZC QA72
2015-06-02 02:47:10 15> 020247UTC
2015-06-02 02:47:12 21> NOTSHIP M591/15
2015-06-02 02:47:18 17> SOUTHEAST COAST - N.S. - HALIFAX
2015-06-02 02:47:24 18> HARBOUR AND APPROACHES.
2015-06-02 02:47:24 18>
2015-06-02 02:47:31 21> 10/1359 LT (18/1659 UTC) APRIL UNTIL
2015-06-02 02:47:37 15> FURTHER NOTICE, HALIFAX TRAFFIC AADAR
2015-06-02 02:47:42 16> COVERAGE FROM GEORGES ISLAND RADAR
2015-06-02 02:47:49 12> FACILIB~ UNRELIABLE BETWEEN MAUGHES
2015-06-02 02:47:54 16> BEACH AND THE MACDONALD BRIDGE.
2015-06-02 02:47:54 16>
2015-06-02 02:47:58 15> NOTSHIP SYDNEY
2015-06-02 02:47:58 15>
2015-06-02 02:48:00 14> LO0009A1
2015-06-02 02:48:03 16> NNNN
```

10337. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-02 15:18:56 UTC
From: Vincent Schriel
Topic: 9427 Message: 10337

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150601 2211 518 $01N LFO Orlandet,NOR 1312
20150601 2229 518 $03P 4XO Haifa,ISR 3273
20150601 2241 518 $03Q 9AS Split,HRV 1299
20150601 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150601 2319 518 $01U ESA Talinn,EST 1485
20150601 2320 518 $03U IQM Mondolfo,ITA 1106
20150601 2350 518 $01X TFA Grindavik,ISL 2047
20150602 0030 518 $01D OXJ Torshavn,FRO 1314
20150602 0034 518 $02D EAR Coruna,ESP 1358
20150602 0130 518 $03J LZW Varna,BUL 1952
20150602 0151 518 $03L SVL Limnos,GRC 2116
20150602 0204 518 $03M 5BA Cyprus,CYP 2934
20150602 0239 518 $04Q VCO Sydney,CAN 4609
20150602 0240 518 $04Q VCO Sydney,CAN 4609
20150602 0245 518 $04Q VCO Sydney,CAN 4609
20150602 0247 518 $04Q VCO Sydney,CAN 4609
20150602 0250 518 $03R ICH La Maddalena,SA,ITA 1245

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150601 2211 518 $01N LFO Orlandet,NOR 1312
2015-06-01 22:11:35 17> ZCZC NA58
2015-06-01 22:11:39 19> 210729 UT~ M~Y 15
2015-06-01 22:11:45 14> F~RWEGIAN NAV.~ 2-4,8,& 39~~~815 FHART 37
2015-06-01 22:11:49 15> AIEA~NORMOEREFJO~DENE
2015-06-01 22:11:57 11> ESPE~~SAT [LIGHTHOUSE] 63-~0.~8 0~8-42.1E IS~U~~IT.
2015-06-01 22:11:58 08> NN~N
2015-06-01 22:12:03 18> L~F~
2015-06-01 22:12:05 16> ~ZC~CNNA54
2015-06-01 22:12:08 18> 091~17~~75: ~-6 15
2015-06-01 22:12:14 20> [NORWEGIAN] NAV. WARNING 37/2015
2015-06-01 22:12:15 16> ~CHA~T 50
2015-06-01 22:12:18 15> ~REA [SKLINNA]
2015-06-01 22:12:27 12> JAKOBSFPESA [RIGHT] ~YTAPUMQN 010-58.7E CS
```

UNLIT~~~NIF~~B

20150601 2229 518 $03P 4XO Haifa,ISR 3273
2015-06-01 22:29:18 23> ZCZC PA61
2015-06-01 22:29:22 25> 01 JUN 2015 22.30 UTC
2015-06-01 22:29:23 34> RCC-HAIFA
2015-06-01 22:29:26 34> NAVAREA III 000329
2015-06-01 22:29:27 36>
2015-06-01 22:29:27 36>
2015-06-01 22:29:30 28> 30.12.2014 1230Z
2015-06-01 22:29:32 28> NTM 69/2014
2015-06-01 22:29:37 30> SUBJ: PALMACHI~ DESALINIZATIO~
2015-06-01 22:29:47 27> [INSTALLATION]-~NDER WATER AEA SUCTION~~~D
DIFFUSER CONSTRUCTIONS.
2015-06-01 22:29:47 27>
2015-06-01 22:29:49 28> CHARTS:
2015-06-01 22:29:52 30> ~`74.OF.IS~- NO. 1,23
2015-06-01 22:29:56 23> B.A.- NO.2634
2015-06-01 22:29:56 23>
2015-06-01 22:30:01 23> THIS IS TO ADVISE ALL MARINERS-
2015-06-01 22:30:05 27> UNDER W~~EO~OBSTRUCTCONS
2015-06-01 22:30:07 28> LOCATED IN POSN:
2015-06-01 22:30:12 26> 1. 31 56 06~38~034 41 02.793E
2015-06-01 22:30:17 26> 2. 31 56 06.328N 034 41 03.021E
2015-06-01 22:30:23 31> 3. 31 56 06.332~, ~034(41 ~3.2$9E
2015-06-01 22:30:28 37> 4. 31 56 11.150N 034 41 25.661E
2015-06-01 22:30:33 44> 5. 31 56 08.728N 034 41 28.911E
2015-06-01 22:30:38 49> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-06-01 22:30:41 39> SUNCTION PIPES,
2015-06-01 22:30:45 39> PROTRUDING 5 M ABOVE SEABED
2015-06-01 22:30:59 89> AND 7.5 M ABOUT UNDER SEA LE~~~~~~{}

20150601 2241 518 $03Q 9AS Split,HRV 1299
2015-06-01 22:41:10 69> ZCZC QA26
2015-06-01 22:41:12 69> 281040 UTC APR
2015-06-01 22:41:25 62> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-01 22:41:26 63> ART:100-25
2015-06-01 22:41:26 63>
2015-06-01 22:41:39 64> ISLAND LASTOVO, SHALLOW BUSKANJE, [LIGHTS] BUOY
~F 42~4,~ ~~ ~- 0~+:5~~7/~~~3~{
2015-06-01 22:41:56 64> }CKF ~~~32-3~~~~~~{}CQEE~O
2015-06-01 22:41:59 64> PQQIRP UTC JUN
2015-06-01 22:42:08 64> SPAITRADIO/9AF~ASHIMI~G~FO~ECADT~FO ~ZRIATIC AT
1800 UTC
2015-06-01 22:42:08 64>
2015-06-01 22:42:19 67> WNG: SLIGHT POSSIBILITY OF FOG MOSTLY
OVERNIGHT/TOMORROW MORNING OFFSHORE.
2015-06-01 22:42:20 65>

2015-06-01 22:42:28 70> SYNOPSIS: FIELD OF HIGH STATIONARY OVER ADRIATIC.
2015-06-01 22:42:28 70>
2015-06-01 22:42:30 69> OUTLOOK 24 HRS:
2015-06-01 22:42:32 70>
2015-06-01 22:42:43 67> 1.N-ERN ADRIATIC: MOSTLY CALM OR VRB WIND 4-8
KTS, AT FIRST AND TOMORROW AFTE
2015-06-01 22:42:56 67> RNOON SW WIND 4-12 KTS. SEA 1-2. VSBY 10-20 KMS,
OVERNIGHT TOMORROW MORNING S
2015-06-01 22:42:57 67> LIGHT
2015-06-01 22:43:15 55> POSSIBILITY OF FOG AND VSBY LESS THEN ~ KM~M AEB
[MOSTLY] ~~~A~{}BNEPAD~~EAZ~DB
2015-06-01 22:43:33 49> R TP~~~FFPO~~~{}T~LLE~EOF~~M~C~G~~MMWYFHFFM~UPBMG
2015-06-01 22:43:46 60> JLEM KUM~VBJM{}ERNIGHT/TOMORROW MORNING OFFSHORE
SLIGHT POSSIBILITY OF FOG AN
2015-06-01 22:43:52 59> D ~SBY ~ESS THEN 1 KM. SKY MOSTLY CLEAR. +
2015-06-01 22:43:54 62>
2015-06-01 22:43:54 62>
2015-06-01 22:43:54 62>
2015-06-01 22:43:55 62> NNNN

20150601 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-01 22:50:17 88> ZCZC RD75
2015-06-01 22:50:19 89> 012250 UTC JUN 15
2015-06-01 22:50:23 90> LA MADDALENA RADIO
2015-06-01 22:50:23 90>
2015-06-01 22:50:28 90> FM IMRCC ROME - ITALIAN COAST GUARD
2015-06-01 22:50:34 90> TO ALL SHIPS TRANSITING IN TYRRHENIAN SEA
2015-06-01 22:50:36 90> BT
2015-06-01 22:50:47 90> TODAY AT 07.15 UTC M/V STOLT BASUTO (D5DU4) HAS
BEEN REPORTED A MAN OVERBOARD
2015-06-01 22:50:59 91> . THE LAST SIGHTING ON BOARD WAS AT 00.10 UTC IN
POSITION 38 56.6N - 007 35.9
2015-06-01 22:51:05 90> E AND THE SHIP SAILING IN ROUTE 290.
2015-06-01 22:51:16 91> ALL SHIPS IN AREA ARE REQUESTED TO KEEP A SHARP
LOOKOUT AND REPORT ANY SIGHTI
2015-06-01 22:51:25 89> NG/INFORMATION AND CONTACT MRCC ROME AT
FOLLOWING NUMBERS:
2015-06-01 22:51:30 90> PHONE: 0039 06 59084527 - 59084409
2015-06-01 22:51:36 91> FAX: 0039 06 5922737 - 59084793
2015-06-01 22:51:39 91> INM .C. 424744220
2015-06-01 22:51:44 90> E-MAIL ITMRCC-MIT.GOV.IT
2015-06-01 22:51:45 91> BT
2015-06-01 22:51:46 91> ++++
2015-06-01 22:51:46 91>
2015-06-01 22:51:47 91> NNNN

20150601 2319 518 $01U ESA Talinn,EST 1485
2015-06-01 23:19:57 57> ZCZC UB01
2015-06-01 23:19:59 52> 012031 UTC JUN

2015-06-01 23:20:03 56> BALTIC SEA MET WARNINGS
2015-06-01 23:20:14 84> GALE WARNIG~~~~~~{}

20150601 2320 518 $03U IQM Mondolfo,ITA 1106
2015-06-01 23:20:17 83> ZCZC UA80
2015-06-01 23:20:20 84> 012320 UTC JUN 15
2015-06-01 23:20:22 86> MONDOLFO RADIO
2015-06-01 23:20:22 86>
2015-06-01 23:20:27 88> COASTAL WARNING NR. 143/15 MAR 30
2015-06-01 23:20:38 88> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-06-01 23:20:45 89> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-06-01 23:20:55 91> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-06-01 23:21:04 91> 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA NW)
2015-06-01 23:21:11 91> 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-06-01 23:21:21 92> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-06-01 23:21:24 92> IS DANGEROUS.
2015-06-01 23:21:29 92> ALL TRANSITING SHIPS BEWARE.
2015-06-01 23:21:29 92> NNNN

20150601 2350 518 $01X TFA Grindavik,ISL 2047
2015-06-01 23:50:55 75> ZCZC XZ13
2015-06-01 23:50:58 74> GREENLAND VIA GRINDAVIK
2015-06-01 23:51:01 75> NO MESSAGE ON HAND
2015-06-01 23:51:02 74> NNNN

20150602 0030 518 $01D OXJ Torshavn,FRO 1314
2015-06-02 00:30:32 56> ZCZC DA46
2015-06-02 00:30:33 56> FAROE ISLANDS
2015-06-02 00:30:36 56> NAV WNG 10/2015
2015-06-02 00:30:37 58>
2015-06-02 00:30:50 62> IN THE PERIOD OF 1ST. OF JUNE TO 30TH. OF
SEPTEMBER THE M/V STRIL EXPLORER, C
2015-06-02 00:31:01 52> ALL SIGN 2EB19, WILL PERFORM ROV BASED
GEBPHYS~CAL ~~RV~~ A~KT~,~~~ST AND NOR
2015-06-02 00:31:09 39> ~H OF FAROES WITHIN A DISTANCE~OF~~50~, ALN~G A
2015-06-02 00:31:41 38> ~~~AP~L~~{}6. 6~.49,42~~N ~06.31,300 W
2015-06-02 00:31:52 36> ~. 6~.38~491~~~~~{}
2015-06-02 00:31:57 44> 9~ 60.32,165 N 004.49,924~W
2015-06-02 00:32:02 36> 10. 60.2),~7~7~,~00&.:~~6~7 ~~
2015-06-02 00:32:04 34> SHIPS I~ TH~ ARE~ A~E
2015-06-02 00:32:28 30> A~~~S~~{}N~NN
2015-06-02 00:32:28 30>
2015-06-02 00:32:33 34> ~~

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20150602 0034 518 $02D EAR Coruna,ESP 1358
2015-06-02 00:34:53 46> ZCZC DA31
2015-06-02 00:34:57 47> 19 0537 UTC MAY 15
2015-06-02 00:35:00 45> COASTAL WARNING
2015-06-02 00:35:00 45>
2015-06-02 00:35:02 45> NR/270~/15
2015-06-02 00:35:02 45>
2015-06-02 00:35:04 54> SPAIN NW COAST
2015-06-02 00:35:18 62> RIA DE CAMARINAS.- PUNTA DE LA BARCA.- WHITE
LIGHT BEACON (NUMBER 03810) IN 4
2015-06-02 00:35:23 61> 3-06.78N 009-13.18W, UNLIT
2015-06-02 00:35:25 61>
2015-06-02 00:35:25 61>
2015-06-02 00:35:26 59> NNNN

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20150602 0130 518 $03J LZW Varna,BUL 1952
2015-06-02 01:30:11 53> ZCZC JA75
2015-06-02 01:30:13 58> 261330 UTC MAY 15
2015-06-02 01:30:16 61> VARNA RADIO
2015-06-02 01:30:21 49> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-06-02 01:30:27 52> NW 53/26.05.2015.ROMANIA.TOMIS PORT
2015-06-02 01:30:32 55> 1.THE STARBOARD HAND LIGHT MARK,
2015-06-02 01:30:39 57> SPAR GREEN,TOP MARK SINGLE GREEN CONE
2015-06-02 01:30:44 52> POINT UPWARD,LIGHT FL G 2,5S 2,2M
2015-06-02 01:30:50 56> IN PSN 44 10 37,71685N, 28 39 38,33488E
2015-06-02 01:30:56 50> 2.THE PORT HAND LIGHT MARK,SPAR RED,
2015-06-02 01:31:01 53> TOP MARK SINGLE RED CYLINDER,
2015-06-02 01:31:06 54> LIGHT FL R 2,5S 2,2M IN PSN
2015-06-02 01:31:11 52> 44 10 38,54740N, 28 39 40,66241E
2015-06-02 01:31:15 46> 3.PIER BETWEEN POSITION:
2015-06-02 01:31:19 50> 44 10 37,17N, 28 39 36,13E
2015-06-02 01:31:24 49> 44 10 37,79N, 28 39 38,00E
2015-06-02 01:31:29 49> 44 10 37,82N, 28 39 38,32E
2015-06-02 01:31:33 44> 44 10 37,72N, 28 39 38,46E
2015-06-02 01:31:38 41> 44 10 37,61N, 28 39 38,49E
2015-06-02 01:31:42 44> 44 10 37,45N, 2~ 39 38,25E
2015-06-02 01:31:47 38> 44 10 36,83N, 28 39 36,37E
2015-06-02 01:31:50 28> ~.PIER~B~TWEEN POSITION:
2015-06-02 01:31:54 29> ~4 10 ~9,17N, 28 39~42,04~
2015-06-02 01:31:59 25> 44 1~ 38,71N# 28 39 40,68E
2015-06-02 01:32:02 20> ~R~ QP EINTT~N
2015-06-02 01:32:08 19> 28 39 ~~452E~4~ ~0 8,46~, 28 39~40,56~3
2015-06-02 01:32:13 25> ~~48 10 38~37~,, 28 39 4~,~~(3
2015-06-02 01:32:17 32> 44~10 38,86N, 28 39 42,24E
2015-06-02 01:32:18 35> NN~R
2015-06-02 01:32:24 36> ~~~W~
2015-06-02 01:32:24 36>
2015-06-02 01:32:24 36>
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20150602 0151 518 $03L SVL Limnos,GRC 2116
2015-06-02 01:51:53 67> ZCZC LA28
2015-06-02 01:51:57 60> 311200 UTC MAR 15
2015-06-02 01:52:00 66> LIMNOS RADIO NAVWARN 81/15
2015-06-02 01:52:03 69> NW AIGAIO SEA
2015-06-02 01:52:05 68> SKIATHOS ISLAND
2015-06-02 01:52:09 66> PRASSO ROCKISLET LIGHT
2015-06-02 01:52:13 69> 39-08N 023-28E UNLIT
2015-06-02 01:52:14 70> NNNN

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20150602 0204 518 $03M 5BA Cyprus,CYP 2934
2015-06-02 02:04:20 46> {}KKSKQ ~S~~U~IWIEH QUICK FICSHING HIGHT. TNM
CLEARANCARAEQU SEEDEME{}NQUOTE
2015-06-02 02:04:23 42> CYPRUSRADIO/5BA
2015-06-02 02:04:24 42> NNNN

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20150602 0239 518 $04Q VCO Sydney,CAN 4609
2015-06-02 02:39:36 70> ZCZC QA92
2015-06-02 02:39:39 70> 020239UTC
2015-06-02 02:39:41 68> NOTSHIP M1034/15
2015-06-02 02:39:47 67> CAPE BRETON ISLAND. MISAIN~ BANK.

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20150602 0240 518 $04Q VCO Sydney,CAN 4609
2015-06-02 02:40:00 63> ZCZC QB79
2015-06-02 02:40:05 64> MALIN HEAD COAST GUARD/ EJM
2015-06-02 02:40:16 46> THE FOLLOWING GALE [WARNING] H~S
~TUHISS~B~~O~~~{}NR HOMD~Y
2015-06-02 02:40:19 42> ~~ABGBN-~#15=~
2015-06-02 02:40:57 43> ~$97~#2~~5~5?~~~{}~Z~ZR -~~~
2015-06-02 02:42:11 59> ~~4,~{}O~
2015-06-02 02:42:18 60> P~M~YW~M ~~ARIN~~S A~E~ADVI~ED~~O
2015-06-02 02:42:23 59> ~EX~R~~S~ CAUTION~~N THIS AR~A~
2015-06-02 02:42:24 57> ~
2015-06-02 02:42:26 56> ~~~95`#8~~`6$~~~
2015-06-02 02:42:28 57>
2015-06-02 02:42:40 60> )9~~1~~-~~{}UC~~~~~~~U~~Z~ ~A~~{}
2015-06-02 02:42:44 58> ~OR~HI~ M365/15
2015-06-02 02:42:49 56> SABLE ISLAND [CHART] ~~98~~~~
2015-06-02 02:43:00 60> ~~{}
2015-06-02 02:43:06 61> 059 ~2.~~~2~-,$ - `3:9,$ `~5~~!~5~9
2015-06-02 02:43:07 58> ~3$~~
2015-06-02 02:43:13 59> ~~~2~~{}
2015-06-02 02:43:21 61> 059 32.~~W. [MARINERS] ARE R~QUEST~D~TO~
2015-06-02 02:43:32 58> GIV~~T~IS A~EA~A W~~~~~{}
2015-06-02 02:43:33 55> NDN~
2015-06-02 02:43:41 54> ~~ZC~~~QA~~O
2015-06-02 02:43:57 60> ~W~W~~~U~{}VISED ~HAT BUOY ~E~~A~~MENT A~D~
2015-06-02 02:44:04 69> ~R~~AE~~ABLISHMENT OF FIXED AIDS HAS
```

2015-06-02 02:44:09 71> COMMENCED IN THE ATLANTIC SOUTH
2015-06-02 02:44:15 73> REGION, IN THE FOLLOWING AREAS: NEW
2015-06-02 02:44:21 72> BRUNSWICK COAST, INCLUDING THE BAY OF
2015-06-02 02:44:26 72> FUNDY AND SAINT JOHN RIVER, NOVA
2015-06-02 02:44:32 72> SCOTIA COAST, INCLUDING CAPE BRETON
2015-06-02 02:44:39 73> ISLAND AND BRAS D`OR LAKES, PRINCE
2015-06-02 02:44:45 72> EDWARD ISLAND COAST, GULF OF ST.
2015-06-02 02:44:51 73> LAWRENCE AND NORTHUMBERLAND STRAIT, TO
2015-06-02 02:44:56 73> THE QUEBEC BORDER. DUE TO ICE AND
2015-06-02 02:45:01 73> WEATHER CONDITIONS, THERE ARE
2015-06-02 02:45:08 74> SIGNIFICANT DELAYS IN THE PLACEMENT OF
2015-06-02 02:45:14 74> FLOATING AIDS IN VARIOUS AREAS.
2015-06-02 02:45:19 73> MARINERS ARE ADVISED TO USE EXTREME
2015-06-02 02:45:25 73> CAUTION IN THESE AREAS. NOTSHIP SYDNEY
2015-06-02 02:45:27 74>
2015-06-02 02:45:29 74> LO0022A1
2015-06-02 02:45:30 73> NNNN

20150602 0245 518 $04Q VCO Sydney,CAN 4609
2015-06-02 02:45:38 73> ZCZC QA74
2015-06-02 02:45:40 73> 020245UTC
2015-06-02 02:45:43 73> NOTSHIP M601
2015-06-02 02:45:47 73> NAVAREA IV CHART 4001
2015-06-02 02:45:48 73>
2015-06-02 02:45:54 73> COMMENCING APRIL 14, 2015 THE CABLE
2015-06-02 02:45:59 73> SHIP CS RESOLUTE WILL CONDUCT CABLE
2015-06-02 02:46:06 73> LAYING OPERATIONS FROM HALIFAX N.S.
2015-06-02 02:46:12 73> AND PROCEED ALONG THE CONTINENTAL
2015-06-02 02:46:18 74> SHELF AS FAR AS 46 36N 052 23W. THE
2015-06-02 02:46:25 74> CS RESOLUTE WILL BE RESTRICTED IN ITS
2015-06-02 02:46:30 74> ABILITY TO MANOEUVRE. THE SHIP WILL
2015-06-02 02:46:36 73> MONITOR VHF CH16. ALL VESSELS ARE
2015-06-02 02:46:42 73> REQUESTED TO GIVE CS RESOLUTE AND ITS
2015-06-02 02:46:47 74> TOWED EQUIPMENT A WIDE BERTH.
2015-06-02 02:46:47 74>
2015-06-02 02:46:51 69> NOTSHIP SYDNEN
2015-06-02 02:46:51 69>
2015-06-02 02:46:54 72> LO0011A1
2015-06-02 02:46:56 73> NNNN

20150602 0247 518 $04Q VCO Sydney,CAN 4609
2015-06-02 02:47:02 74> ZCZC QA72
2015-06-02 02:47:05 75> 020247UTC
2015-06-02 02:47:09 74> NOTSHIP M591/15
2015-06-02 02:47:15 74> SOUTHEAST COAST - N.S. - HALIFAX
2015-06-02 02:47:19 75> HARBOUR AND APPROACHES.
2015-06-02 02:47:20 74>
2015-06-02 02:47:26 75> 10/1359 LT (10/1659 UTC) APRIL UNTIL
2015-06-02 02:47:33 73> FURTHER NOTICE, HALIFAX TRAFFIC RADAR

2015-06-02 02:47:38 74> COVERAGE FROM GEORGES ISLAND RADAR
2015-06-02 02:47:44 74> FACILITY UNRELIABLE BETWEEN MAUGHES
2015-06-02 02:47:49 75> BEACH AND THE MACDONALD BRIDGE.
2015-06-02 02:47:50 75>
2015-06-02 02:47:53 75> NOTSHIP SYDNEY
2015-06-02 02:47:54 74>
2015-06-02 02:47:57 75> LO0009A1
2015-06-02 02:47:58 75> NNNN

20150602 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-02 02:50:23 86> ZCZC RD75
2015-06-02 02:50:25 87> 020250 UTC JUN 15
2015-06-02 02:50:29 87> LA MADDALENA RADIO
2015-06-02 02:50:29 87>
2015-06-02 02:50:34 87> FM IMRCC ROME - ITALIAN COAST GUARD
2015-06-02 02:50:40 87> TO ALL SHIPS TRANSITING IN TYRRHENIAN SEA
2015-06-02 02:50:40 87> BT
2015-06-02 02:50:53 86> TODAY AT 07.15 UTC M/V STOLT BASUTO (D5DU4) HAS
BEEN REPORTED A MAN OVERBOARD
2015-06-02 02:51:04 87> . THE LAST SIGHTING ON BOARD WAS AT 00.10 UTC IN
POSITION 38 56.6N - 007 35.9
2015-06-02 02:51:11 87> E AND THE SHIP SAILING IN ROUTE 290.
2015-06-02 02:51:22 86> ALL SHIPS IN AREA ARE REQUESTED TO KEEP A SHARP
LOOKOUT AND REPORT ANY SIGHTI
2015-06-02 02:51:31 86> NG/INFORMATION AND CONTACT MRCC ROME AT
FOLLOWING NUMBERS:
2015-06-02 02:51:36 86> PHONE: 0039 06 59084527 - 59084409
2015-06-02 02:51:41 87> FAX: 0039 06 5922737 - 59084793
2015-06-02 02:51:45 86> INM .C. 424744220
2015-06-02 02:51:50 86> E-MAIL ITMRCC-MIT.GOV.IT
2015-06-02 02:51:50 86> BT
2015-06-02 02:51:51 86> ++++
2015-06-02 02:51:52 86>
2015-06-02 02:51:52 86> NNNN

10338. Navtex from Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-06-02 21:58:52 UTC
From: Vernon Matheson
Topic: 10003 Message: 10338

Session Report for Vernon Matheson, VE1VDM

Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)

Report Created On Jun 02, 2015

Receiver(s): Icom R75

Antenna(s): 475☐ Elevated wire running E/W

Software: Seatty 2.40

Report Sorted by ID in Ascending order, Frequency Range 0.00 - 17,000.00 kHz

---

YYYY-MM-DD UTC kHz Call km New Location

2015-06-02 00:58 518 $01W 3865 Valentia, IRL

2015-06-02 03:58 518 $04A 2674 Miami, FL, USA

2015-06-02 04:45 518 $04B 1449 Bermuda Harbour, BER

2015-06-02 08:22 518 $04C 574 Rivière-au-Renard Sept
ÎlesVCK, QC, CAN

2015-06-02 04:45 518 $04E 2161 NME - Charleston, GA, USA

2015-06-02 00:58 518 $04F 717 NMF - Cape Cod, MA, USA

2015-06-02 05:08 518 $04G 2888 New Orleans, LA, USA

2015-06-02 05:12 518 $04H 1403 VBR - Prescott -Wiarton
XMJ329, ON, CAN

2015-06-02 02:00 518 $04M 2372 Simiutaq / Cape Farewell, GRL

2015-06-02 02:19 518 $04N 1444 NMN Portsmouth - Chesapeake,
VA, USA

2015-06-02 06:20 518 $04O 850 St John's VON, NL, CAN

2015-06-02 02:42 518 $04Q 278 Sydney VCO, NS, CAN

2015-06-02 03:15 518 $04R 3014 San Juan (Isabella), PTR

2015-06-02 07:20 518 $04U 288 Yarmouth VAR9 VAR3, NS, CAN

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
http://www.ve3gop.com)

14 stations logged during this Session (0 new)

Total number of stations logged from all listening locations - 1406 (1207
NDB, 94 Navtex, 85 DGPS,

174
DSC, 141 HAM, 5 OTHER)

10339. NAVTEX from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-06-03 02:39:38 UTC
From: Marcus PY3CRX PY2PLL
Topic: 10324 Message: 10339

```
Hi ...

490KHz Mar del Plata (ARG), better cndx.

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150602 0440 490 $00D L2P MAR DEL PLATA,ARG 1833

RAW LOG
---
20150602 0440 490 $00D UNID 0
2015-06-02 04:40:19> ZCZC DA83
2015-06-02 04:40:22> NOUOINR
2015-06-02 04:40:24> ~2~~~/:~T JUI 2~~5
2015-06-02 04:41:03> ~~~~{}XTMO (BF)
2015-06-02 04:41:15> ?SAMBA SPIRIT? (C6AN4) Y B/TMO (GR) ?MARAN CASTOR? (SXLH)
2015-06-02 04:41:19> EN 35-03.9S 054-08.7W.
2015-06-02 04:41:19>
2015-06-02 04:41:24> ----------------------------------
2015-06-02 04:41:29> ?? COSTEROS Q 0116 31/05/15 ??
2015-06-02 04:41:34> ----------------------------------
2015-06-02 04:41:39> PROVINCIA DE BUENOS AIRES
2015-06-02 04:41:41> BAH?A SAMBOROMB?N
2015-06-02 04:41:46> CARTA H-159 ENC AR401590
2015-06-02 04:41:46>
2015-06-02 04:41:58> 211 (G.0904,3) BALIZA DOS BOCAS 36-19,8S 056-46,3W APAGA
2015-06-02 04:41:59> DA
2015-06-02 04:42:10> 212 (G.0903) BALIZA SAN CLEMENTE DEL TUY? 36-18,9S 056-46,8W APAGA
2015-06-02 04:42:10> DA
2015-06-02 04:42:17> ----------------------------------
2015-06-02 04:42:17>
2015-06-02 04:42:23> RADIOAVISO PARA EL TRAFICO COSTERO Q 0110
2015-06-02 04:42:25> OCEANO ATLANTICO
2015-06-02 04:42:31> PUERTO LA PALOMA ? PUNTA DEL ESTE
2015-06-02 04:42:33> CARTA H-101
2015-06-02 04:42:41> DEMORADO ARRIBO A PUNTA DEL ESTE B/V (NL) ?ROLLEMAN?
2015-06-02 04:42:47> MAT. 95478A. CON DOS TRIPULANTES.
2015-06-02 04:42:56> CUALQUIER NOVEDAD O AVISTAMIENTO, COMUNICARSE CON LA AUTORIDAD
2015-06-02 04:42:57>
2015-06-02 04:43:05> MARITIMA MAS PROXIMA O AL MRCC TEL 29160214/ 29161389/ 1701,
2015-06-02 04:43:10> INMARSAT ?C? 477000051.
2015-06-02 04:43:10>
2015-06-02 04:43:10>
2015-06-02 04:43:16> RADIOAVISOS PARA TRAFICO COSTERO NRO Q 0087
2015-06-02 04:43:20> PROVINCIA DE BUENOS AIRES
2015-06-02 04:43:24> PROXIMIDADES PINAMAR
```

2015-06-02 04:43:27> CARTA H-114 ENC AR201140
2015-06-02 04:43:35> HUNDIDO B/P ?SAN JORGE I? EN 37-06,16S
2015-06-02 04:43:44> 055-57,75W. SE?ALIZADO CON DIEZ BOYAS DE COLOR AZUL,
2015-06-02 04:43:49> UNA COLOR NARANJA Y UNA COLOR AMARILLA.
2015-06-02 04:43:50>
2015-06-02 04:43:56> RADIOAVISOS PARA TRAFICO COSTERO NRO Q 0037
2015-06-02 04:44:00> PROVINCIA DE BUENOS AIRES
2015-06-02 04:44:01> CARTA H-2
2015-06-02 04:44:11> INSTRUMENTAL OCEANOGR?FICO FONDEADO EN LA SIGUIENTES COORDENADAS:
2015-06-02 04:44:17> A)?40 - 19.770S 55 - 48.597W
2015-06-02 04:44:23> B)?40 - 37.989S 55 - 42.082W
2015-06-02 04:44:28> C)?40 - 54.725S 55 - 27.474W
2015-06-02 04:44:33> D)?40 - 12.098S 55 - 58.536W
2015-06-02 04:44:38> E)?39 - 11.810S 56 - 42.105W
2015-06-02 04:44:43> F)?38 - 26.753S 57 - 13.224W
2015-06-02 04:44:54> HACIENDO CENTRO EN LAS POSICI?NES INDICADAS DEJAR UN MARGEN DE
SEGURIDAD DE 1
2015-06-02 04:44:56> MILLA.
2015-06-02 04:44:56>
2015-06-02 04:44:57>
2015-06-02 04:44:57> NNNN

Marcus Ramos (PY3CRX + PY2PLL)
YaND 6.4 + HDSDR + SDR-IQ
1.1 meter wideband loop + diff amp
~10m vertical wire + ground rod
LAT -23.765238
LON -46.553622

10340. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-03 09:15:02 UTC
From: roelof@...
Topic: 9398 Message: 10340

Hello all,

NAVTEX 490 kHz over 1000 km:

20150602 2040 490 $03E IQM Mondolfo,ITA 1114
20150602 2103 490 $02G CTA Penalva,POR 1735
20150602 2142 490 $01K TFA Grindavik,ISL 2045
20150602 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150602 2210 490 $03N IGS PIOMBINO RADIO 1119
20150602 2250 490 $03R SVL Limnos,GRC 2147
20150602 2340 490 $02W EAR Coruna,ESP 1283
20150603 0230 490 $03P SVK Kerkyra,GRC 1821
20150603 0300 490 $04J VCO Sydney,CAN 4564
20150603 0342 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz over 1000 km:

20150602 2011 518 $03B 7TA Alger,ALG 1681
20150602 2148 518 $03K SVK Kerkyra,GRC 1821
20150602 2152 518 $03L SVL Limnos,GRC 2147
20150602 2209 518 $01N LFO Orlandet,NOR 1367
20150602 2219 518 $03O 9HD Malta,MLT 1976
20150602 2251 518 $03R ICH La Maddalena,SA,ITA 1228
20150602 2320 518 $03U IQM Mondolfo,ITA 1114
20150602 2333 518 $03V ICI Sellia Marina,ITA 1737
20150602 2351 518 $01X TFA Grindavik,ISL 2045
20150603 0010 518 $19B LGP Bodo,NOR 1839
20150603 0030 518 $01D OXJ Torshavn,FRO 1327
20150603 0050 518 $02F CTH Sao Miguel,AZR 2736
20150603 0136 518 $03J LZW Varna,BUL 1997
20150603 0257 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem

of a hawthorn tree
==========

10341. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-03 09:57:54 UTC
From: david
Topic: 10018 Message: 10341

Conditions continue to improve, although there is little chance of my decoding St Johns Canada unless someone throws a spanner in Malin Head's works.
These made it:

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 03, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150602 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150602 2210 490 $03N Ixx Piombino,ITA 1833
20150602 2301 490 $03S FRL La Garde,FRA 1571
20150602 2340 490 $02W EAR Coruna,ESP 1430
20150602 2346 490 $03W ICI Sellia Marina,ITA 2493
20150603 0047 490 $03E IQM Mondolfo,ITA 1874
20150603 0100 490 $02G CTV Monsanto,POR 1970
20150603 0140 490 $01K TFA Grindavik,ISL 1306
20150603 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150603 0210 490 $03N Ixx Piombino,ITA 1833
20150603 0340 490 $02W EAR Coruna,ESP 1430

20150602 2158 518 $01M Lxx Jeloya,NOR 1021
20150602 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20150602 2320 518 $03U IQM Mondolfo,ITA 1874
20150602 2346 518 $03W FRL LaGarde,FRA 1571
20150602 2350 518 $03X EAV Valencia,ESP 1972
20150602 2351 518 $01X TFA Grindavik,ISL 1306
20150603 0010 518 $19B LGP Bodo,NOR 1609
20150603 0030 518 $02D EAR Coruna,ESP 1430
20150603 0114 518 $01I SAS Varberg,SWE 1079
20150603 0118 518 $01J SAA Gislovshammar,SWE 1218
20150603 0159 518 $01M Lxx Jeloya,NOR 1021
20150603 0250 518 $02R CTV251 Monsanto,POR 1970

Best Wishes
David GM8XBZ

10342. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-03 12:12:44 UTC
From: Vincent Schriel
Topic: 9427 Message: 10342

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150602 2152 518 $03L SVL Limnos,GRC 2116
20150602 2219 518 $03O 9HD Malta,MLT 1985
20150602 2228 518 $03O 9HD Malta,MLT 1985
20150602 2229 518 $03P 4XO Haifa,ISR 3273
20150602 2240 518 $03Q 9AS Split,HRV 1299
20150602 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150602 2320 518 $03U IQM Mondolfo,ITA 1106
20150602 2333 518 $03V ICI Sellia Marina,ITA 1730
20150602 2351 518 $01X TFA Grindavik,ISL 2047
20150603 0030 518 $01D OXJ Torshavn,FRO 1314
20150603 0133 518 $03J LZW Varna,BUL 1952
20150603 0221 518 $04O VON St.Johns,CAN 4028
20150603 0250 518 $03R ICH La Maddalena,SA,ITA 1245

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150602 2152 518 $03L SVL Limnos,GRC 2116
2015-06-02 21:52:41 62> ZCZC LA80
2015-06-02 21:52:45 63> 301600 UTC JAN 15
2015-06-02 21:52:50 61> LIMNOS RADIO NAVWARN 35/15
2015-06-02 21:52:52 63> THRAKIKO SEA
2015-06-02 21:52:55 62> SAMOTHRAKI ISLAND
2015-06-02 21:52:57 62> AKROTIRI POINT LIGHT
2015-06-02 21:53:01 62> 40-29N 025-27E UNLIT
2015-06-02 21:53:02 61> NNNN

---
20150602 2219 518 $03O 9HD Malta,MLT 1985
2015-06-02 22:19:43 66> ZCZC OA22
2015-06-02 22:19:50 66> ROV SURVEYS OFFSHORE MALTA BY OCEANA RANGER.
2015-06-02 22:19:50 66>
2015-06-02 22:20:02 59> THE PORTS AND YACHTING DIRECTORATE NOTIFIES THAT
MARINE SURVEYS WI~~ ~E~~ARRI
```

20150602 2228 518 $03O 9HD Malta,MLT 1985
2015-06-02 22:28:47 61> ZCZC OA04
2015-06-02 22:28:50 62> MALTARADIO UNN WRNG
2015-06-02 22:29:01 63> ST ELMO BREAKWATER GREEN LIGHT IN POSN LAT:35
54.16N LON:014 31.53E

20150602 2229 518 $03P 4XO Haifa,ISR 3273
2015-06-02 22:29:20 53> ZCZC PA10
2015-06-02 22:29:24 51> 02 JUN 2015 22.30 UTC
2015-06-02 22:29:25 46> RCC-HAIFA
2015-06-02 22:29:29 43> NAVAREA III 000329
2015-06-02 22:29:29 43>
2015-06-02 22:29:29 43>
2015-06-02 22:29:33 47> NX 01/06 2230 UTC
2015-06-02 22:29:33 47>
2015-06-02 22:29:40 45> ALL MARINERS PSE BE ADVISED THAT AN UNKNOWN
WOODEN OBJECT
2015-06-02 22:29:50 44> ABOUT 4X5 MTRS IS FLOATING NEAR THE ENTRANCE OF
ASHDOD PORT
2015-06-02 22:29:55 44> IN POSN 3151.1N 03437.84E.
2015-06-02 22:30:02 35> THIS POSN MAY BE DANGEROUS TO NAVIGATIOC.
2015-06-02 22:30:09 32> ALL SHIPS ARE [REQUESTED] TO BE AWARE AND
[AVOID] THAT POSN.
2015-06-02 22:30:09 32>
2015-06-02 22:30:12 31> ISR. AUTH.
2015-06-02 22:30:13 26>
2015-06-02 22:30:14 26> NNNN

20150602 2240 518 $03Q 9AS Split,HRV 1299
2015-06-02 22:40:28 73> ZCZC QA23
2015-06-02 22:40:31 74> 281040 UTC APR
2015-06-02 22:40:35 75> SPLITRADIO/9AS NAV WNG NR 40
2015-06-02 22:40:46 77> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19
2015-06-02 22:40:46 77>
2015-06-02 22:41:00 82> ISLET GRUJICA, RACON (RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-06-02 22:41:02 81> 014 24,6 E INOPERATIVE
2015-06-02 22:41:04 81>
2015-06-02 22:41:04 81> NNNN

20150602 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-02 22:50:19 75> ZCZC RD76
2015-06-02 22:50:21 75> 022250 UTC JUN 15
2015-06-02 22:50:25 75> LA MADDALENA RADIO
2015-06-02 22:50:25 75>
2015-06-02 22:50:30 75> FM IMRCC ROME - ITALIAN COAST GUARD
2015-06-02 22:50:37 75> TO ALL SHIPS TRANSITING IN TYRRHENIAN SEA

2015-06-02 22:50:37 75> BT
2015-06-02 22:50:47 75> TODAY AT 07.15 UTC M/V STOLT BASUTO (D5DU4) HAS
BEEN
2015-06-02 22:50:54 74> REPORTED A MAN OVERBOARD. THE LAST SIGHTING ON
BOARD
2015-06-02 22:51:05 74> WAS AT 00.10 UTC IN POSITION 38 56.6N - 007
35.9E AND THE SHIP SAILING IN ROU
2015-06-02 22:51:07 73> TE 290.
2015-06-02 22:51:16 72> ALL SHIPS IN AREA ARE REQUESTED TO KEEP A SHARP
LOOKOUT
2015-06-02 22:51:26 75> AND REPORT ANY SIGHTING/INFORMATION AND CONTACT
MRCC ROME AT FOLLOWING NUMBE
2015-06-02 22:51:27 74> RS:
2015-06-02 22:51:32 74> PHONE: 0039 06 59084527 - 59084409
2015-06-02 22:51:38 75> FAX: 0039 06 5922737 - 59084793
2015-06-02 22:51:41 75> INM .C. 424744220
2015-06-02 22:51:46 74> E-MAIL ITMRCC-MIT.GOV.IT
2015-06-02 22:51:47 74>
2015-06-02 22:51:47 74>
2015-06-02 22:51:47 74> NNNN

20150602 2320 518 $03U IQM Mondolfo,ITA 1106
2015-06-02 23:20:18 82> ZCZC UA85
2015-06-02 23:20:22 83> 022320 UTC JUN 15
2015-06-02 23:20:24 83> MONDOLFO RADIO
2015-06-02 23:20:24 83>
2015-06-02 23:20:29 83> COASTAL WARNING 263/15 JUN 02
2015-06-02 23:20:34 82> SOUTHERN ADRIATIC SEA - LECCE.
2015-06-02 23:20:43 82> DAY 03-04-05 JUNE 2015 FROM 06.00 GMT TO 22.00 GMT,
2015-06-02 23:20:53 82> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-06-02 23:20:58 81> BOUNDED BY THE FOLLOWING POINTS:
2015-06-02 23:21:03 80> A. 40 25 31N - 18 15 30E,
2015-06-02 23:21:07 80> B. 40 30 20N - 18 16 30E,
2015-06-02 23:21:12 81> C. 40 29 25N - 18 19 03E,
2015-06-02 23:21:17 82> D. 40 27 45N - 18 20 58E,
2015-06-02 23:21:21 82> E. 40 25 55N - 18 22 28E,
2015-06-02 23:21:26 82> F. 40 23 05N - 18 23 18E,
2015-06-02 23:21:31 80> G. 40 23 54N - 18 17 30E.
2015-06-02 23:21:37 78> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-06-02 23:21:38 77> NNNN

20150602 2333 518 $03V ICI Sellia Marina,ITA 1730
2015-06-02 23:33:46 71> ZCZC VA08
2015-06-02 23:33:49 74> 022330 UTC JUN 15
2015-06-02 23:33:52 75> SELLIA MARINA RADIO
2015-06-02 23:33:52 75>
2015-06-02 23:33:57 75> COASTAL WARNING 260/15 JUN 02
2015-06-02 23:34:03 70> NORTHERN IONIAN SEA - TARANTO GULF.

2015-06-02 23:34:11 71> - DAY 03-04 JUNE 2015 FROM 08.00 GMT TO 11.00 GMT
2015-06-02 23:34:17 72> AND FROM 13.00 GMT TO 16.00 GMT,
2015-06-02 23:34:25 72> - DAY 05 JUNE 2015 FROM 08.00 GMT TO 14.00 GMT,
2015-06-02 23:34:34 73> WILL CARRY OUT GUNFIRING MILITARY ACTIVITY IN
ZONE BOUNDED
2015-06-02 23:34:37 72> BY THE FOLLOWING POINTS:
2015-06-02 23:34:41 73> TANGO 833 BRAVO ZONE:
2015-06-02 23:34:45 72> 40 17 00N - 017 12 00E,
2015-06-02 23:34:50 71> 40 17 00N - 017 15 00E,
2015-06-02 23:34:54 71> 40 10 00N - 017 30 00E,
2015-06-02 23:34:58 71> 40 00 00N - 017 30 00E,
2015-06-02 23:35:01 71> 40 07 00N - 017 12 00E.
2015-06-02 23:35:09 70> TRANSIT, FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-06-02 23:35:14 70> ACTIVITIES ARE PROHIBITED.
2015-06-02 23:35:14 70> NNNN

20150602 2351 518 $01X TFA Grindavik,ISL 2047
2015-06-02 23:51:00 90> ZCZC XZ18
2015-06-02 23:51:03 91> GREENLAND VIA GRINDAVIK
2015-06-02 23:51:07 90> NO MESSAGE ON HAND
2015-06-02 23:51:07 90> NNNN

20150603 0030 518 $01D OXJ Torshavn,FRO 1314
2015-06-03 00:30:10 67> ZCZC DA51
2015-06-03 00:30:13 69> 31 0523 UTC MAY 15
2015-06-03 00:30:16 68> COASTAL WARNING
2015-06-03 00:30:16 68>
2015-06-03 00:30:19 63> NR/2773/15
2015-06-03 00:30:19 63>
2015-06-03 00:30:24 52> ~SPAIN NW COAST PORTUGAUL W COAST
2015-06-03 00:30:30 45> TU~ SPARTA~ T~WN~ ~QQE~MVC~A~D~Q~K~DM~KV
2015-06-03 00:30:31 39> PYPY~P
2015-06-03 00:30:32 41> B~VNG~
2015-06-03 00:30:36 41> 9~3~~~13 -1~~~(9~(~~{}PQT
2015-06-03 00:30:37 40>
2015-06-03 00:30:50 61> IN THE PERIOD~OF 1ST. OF JUNE TO 30TH. OF
SEPTEMBER THE M/V STRIL EXPLORER, C
2015-06-03 00:31:01 68> ALL SIGN 2EB19, WILL PERFORM ROV BASED
GEOPHYSICAL SURVEY SOUTH, WEST AND NOR
2015-06-03 00:31:13 65> TH OF FAROES WITHIN A DISTANCE OF 250 M, ALONG A
LINE THROUG FOLLOWING POSITI
2015-06-03 00:31:14 65> ONS:
2015-06-03 00:31:14 65>
2015-06-03 00:31:19 64> 1. 63.34,744 N 010.08,868 W
2015-06-03 00:31:23 64> 2. 63.23,437 N 009.49,401 W
2015-06-03 00:31:28 63> 3. 62.47,117 N 009.24,052 W
2015-06-03 00:31:33 63> 4. 62.16,509 N 008.23,372 W
2015-06-03 00:31:38 59> 5. 61.35,417 N 007.19,735 W
2015-06-03 00:31:43 62> 6. 60.49,429 N 006.31,300 W

2015-06-03 00:31:47 63> 7. 60.38,491 N 006.16,937 W
2015-06-03 00:31:52 66> 8. 60.37,605 N 005.07,931 W
2015-06-03 00:31:57 67> 9. 60.32,165 N 004.49,924 W
2015-06-03 00:32:02 66> 10. 60.25,571 N 004.42,667 W
2015-06-03 00:32:02 66>
2015-06-03 00:32:13 63> SHIPS IN THE AREA ARE ADVISED TO NAVIGATE WITH
CAUTION, A WIDE BERTH IS REQUE
2015-06-03 00:32:21 66> STED. THE STRIL EXPLORER CAN BE CONTACTED ON VHF
CH16.
2015-06-03 00:32:21 66>
2015-06-03 00:32:23 65> MRCC TORSHAVN
2015-06-03 00:32:27 65> 291200 UTC MAY 2015
2015-06-03 00:32:27 65>
2015-06-03 00:32:28 65> NNNN

20150603 0133 518 $03J LZW Varna,BUL 1952
2015-06-03 01:33:27 22> ZCZC JA78~270930 UTC MAY 15
2015-06-03 01:33:30 18> VARNA [RADIO]
2015-06-03 01:33:35 27> ON [BEHALF] ~FOOMANIA/COSSTANTA EADIO
2015-06-03 01:33:36 25> NW
2015-06-03 01:33:41 32> 55/27.05.2015 ROMANIA.CONSTANTA
2015-06-03 01:33:46 31> FROM 27 MAY 2015 TO JP~ JUNE 2015
2015-06-03 01:33:52 25> WILL BE INSTALLED ARTIFICIAL SUBMERGED
2015-06-03 01:33:56 24> REEF IN ACEA BOUNDED B~:
2015-06-03 01:34:00 30> 44 10 03,47 `, 028 39 41,96 E
2015-06-03 01:34:05 36> ~VRR PO IENOU N 0~8 39 49,87 E
2015-06-03 01:34:15 27> 44 09 ~7,17 ~ 028 40 11,27 ~3/44 ~0 06,87 N
~028~39 58,76 E.
2015-06-03 01:34:19 27> WIDE BE~~H REQUESTED.
2015-06-03 01:34:20 25> N~NN
2015-06-03 01:34:25 26>
2015-06-03 01:34:26 28>
2015-06-03 01:34:26 28>
2015-06-03 01:34:28 30> Z~ZC JA76
2015-06-03 01:34:31 30> 261330 UT~ MAY 15
2015-06-03 01:34:33 25> VARNA RADIO
2015-06-03 01:34:39 25> ON~B~HAL~ OF ROMANIA/CONSTANTA RADIO
2015-06-03 01:34:43 26> NW 5~/26.05.2015ROMANIA.
2015-06-03 01:34:48 20> COSTINESTI ~N TUZLA ~H~AG~GE~
2015-06-03 01:34:53 19> [OCEANOGRAPHIC] ANDK~YDROGRAP~IC RESEARCH
2015-06-03 01:34:59 27> BY [SHIPS] SHADOL ~QNUEX~LORER ~PWIOT A~D
2015-06-03 01:35:05 26> 027~0-~`,~!. 26 MAY 201~ TO GQT JUNE ~015
2015-06-03 01:35:09 29> IN AREAS BOUNDED BY:
2015-06-03 01:35:13 28> 43 56~50~,, 028 38 18E
2015-06-03 01:35:17 24> V43 56 28N, 028 38 19E
2015-06-03 01:35:21 23> 43 56 ~~N, 028 40 ~9~3
2015-06-03 01:35:24 27> 43 56 38N~ 028 ~0 19E
2015-06-03 01:35:26 26> AND
2015-06-03 01:35:29 30> 44 01 15N, 028 39 38E

```
2015-06-03 01:35:33 35> 4~ 01 23N, 028 40 27E
2015-06-03 01:35:37 27> 44 03 47N, 028 39 57E
2015-06-03 01:35:41 33> 44 03 47N, 028 ~8~30E
2015-06-03 01:35:41 33> AND
2015-06-03 01:35:44 35> 44 04 3~N, 028 3~ 17E
2015-06-03 01:35:48 32> 44 04 38N, 028 40 05E
2015-06-03 01:35:52 32> 44 05 19N, 028 40 09E
2015-06-03 01:35:56 33> 44 05 03N, 028:38 36E
2015-06-03 01:36:00 32> WIDE BERTH REQUESTED.
2015-06-03 01:36:01 32> NNNN

---
20150603 0221 518 $04O VON St.Johns,CAN 4028
2015-06-03 02:21:16 64> ZCZC OA19
2015-06-03 02:21:17 63> ~2+ 623
2015-06-03 02:21:18 65>
2015-06-03 02:21:23 61> SOLWAY FIRTH. ROBIN RIGG WINDFARM.
2015-06-03 02:21:23 61>
2015-06-03 02:21:33 60> 1. ~57~?8,~ &~, 54-45.3~, 003-~4.~~2 -)) ,-~-8~`
8,9034-58=3.~
2015-06-03 02:21:35 60>
2015-06-03 02:21:38 60> 2. CANCEL WZ 488 (OA69~~
2015-06-03 02:21:40 63> NDNN
2015-06-03 02:21:46 57> ~~~ZC~C OA~QI
2015-06-03 02:21:47 58> ~~~~+2
2015-06-03 02:21:48 55>
2015-06-03 02:22:12 55> ~~ENGL~N~. ~`975~-~AST CO~~T~=~.~~{}WPM
PE~~TZ~OW15. 03/14Z LGT.
2015-06-03 02:22:17 58> VIS: 03/23Z04/02Z PTHFG.
2015-06-03 02:22:17 58>
2015-06-03 02:22:21 62> NORTHERN GRAND BANKS:
2015-06-03 02:22:24 64> WNG: NIL.
2015-06-03 02:22:34 68> WND: LGT XCPT SW1520 OVER NORTHWESTERN SECTIONS.
03/02Z SW1520.
2015-06-03 02:22:38 67> 03/11Z LGT. 03/23Z E15.
2015-06-03 02:22:38 67>
2015-06-03 02:22:40 63> SOUTH COAST:
2015-06-03 02:22:43 62> WNG: GALE.
2015-06-03 02:22:49 53> WND: LGT. 03/14Z E150. 0~/23~+ 3$5~
2015-06-03 02:22:57 56> ~~~. ~~{}O
2015-06-03 02:23:10 59>
ONG~SPJ~M~JZCHDM~Z~H~~MGLYFJHZSM~DPS~~ON~N~~M~~~{}ROM NASH POINT
LIGHTHOUSE 5
2015-06-03 02:23:24 68> 1-24.0N 003-33.1W OFF-AIR BETWEEN 0800 TO 1600
UTC DAILY 01 JUNE TO 05 JUNE.
2015-06-03 02:23:26 65>
2015-06-03 02:23:27 66>
2015-06-03 02:23:33 69> 2. CANCEL THIS MESSAGE 051700 UTC JUN 15.
2015-06-03 02:23:33 69>
2015-06-03 02:23:34 70> NNNN
```

20150603 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-03 02:50:19 81> ZCZC RD76
2015-06-03 02:50:22 81> 030250 UTC JUN 15
2015-06-03 02:50:25 83> LA MADDALENA RADIO
2015-06-03 02:50:25 83>
2015-06-03 02:50:31 82> FM IMRCC ROME - ITALIAN COAST GUARD
2015-06-03 02:50:37 82> TO ALL SHIPS TRANSITING IN TYRRHENIAN SEA
2015-06-03 02:50:38 83> BT
2015-06-03 02:50:47 82> TODAY AT 07.15 UTC M/V STOLT BASUTO (D5DU4) HAS
BEEN
2015-06-03 02:50:54 82> REPORTED A MAN OVERBOARD. THE LAST SIGHTING ON
BOARD
2015-06-03 02:51:06 81> WAS AT 00.10 UTC IN POSITION 38 56.6N - 007
35.9E AND THE SHIP SAILING IN ROU
2015-06-03 02:51:07 81> TE 290.
2015-06-03 02:51:16 81> ALL SHIPS IN AREA ARE REQUESTED TO KEEP A SHARP
LOOKOUT
2015-06-03 02:51:27 82> AND REPORT ANY SIGHTING/INFORMATION AND CONTACT
MRCC ROME AT FOLLOWING NUMBE
2015-06-03 02:51:27 82> RS:
2015-06-03 02:51:32 81> PHONE: 0039 06 59084527 - 59084409
2015-06-03 02:51:39 81> FAX: 0039 06 5922737 - 59084793
2015-06-03 02:51:42 81> INM .C. 424744220
2015-06-03 02:51:46 81> E-MAIL ITMRCC-MIT.GOV.IT
2015-06-03 02:51:47 81>
2015-06-03 02:51:47 81>
2015-06-03 02:51:49 81> NNNN

10343. Navtex from Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-06-03 22:40:39 UTC
From: Vernon Matheson
Topic: 10003 Message: 10343

Good TA conditions with several decodes from Corsen and Coruna.

Session Report for Vernon Matheson, VE1VDM

Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)

Report Created On Jun 03, 2015

Receiver(s): Icom R75

Antenna(s): 475☐ elevated longwire E/W

Software: Seatty

Report Sorted by ID in Ascending order, Frequency Range 0.00 - 17,000.00 kHz

---

YYYY-MM-DD UTC kHz Call km New Location

2015-06-03 03:59 518 $02A 4329 Corsen, FRA

2015-06-03 04:30 518 $02D 4237 Coruna, ESP

2015-06-03 03:40 518 $04W 2191 Nuuk (Kook Islands), GRL

2015-06-03 03:50 518 $04X 1029 Labrador VOK, NL, CAN

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
http://www.ve3gop.com)

4 stations logged during this Session (0 new)

Total number of stations logged from all listening locations - 1406 (1207
NDB, 94 Navtex, 85 DGPS,

174
DSC, 141 HAM, 5 OTHER)

10344. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-04 07:53:48 UTC
From: roelof@...
Topic: 9398 Message: 10344

Hello all,

Good T/A propagation for June!

NAVTEX 490 kHz over 1000 km:

20150603 2120 490 $03I ICH La Maddalena,ITA 1228
20150603 2159 490 $03L YQV Constanta,ROM 2027
20150603 2210 490 $03N IGS PIOMBINO RADIO 1119
20150603 2250 490 $03R SVL Limnos,GRC 2147
20150603 2340 490 $02W EAR Coruna,ESP 1283
20150604 0045 490 $03E IQM Mondolfo,ITA 1114
20150604 0100 490 $02G CTA Penalva,POR 1735
20150604 0130 490 $02J CTH Horta,AZR 2884
20150604 0140 490 $01K TFA Grindavik,ISL 2045
20150604 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150604 0251 490 $04J VCO Sydney,CAN 4564
20150604 0253 490 $04J VCO Sydney,CAN 4564
20150604 0255 490 $04J VCO Sydney,CAN 4564
20150604 0257 490 $04J VCO Sydney,CAN 4564
20150604 0258 490 $04J VCO Sydney,CAN 4564

NAVTEX 518 kHz over 1000 km:

20150603 2030 518 $02D EAR Coruna,ESP 1283
20150603 2035 518 $03D TAH Istanbul,TUR 2205
20150603 2155 518 $03L SVL Limnos,GRC 2147
20150603 2207 518 $01N LFO Orlandet,NOR 1367
20150603 2219 518 $03O 9HD Malta,MLT 1976
20150603 2229 518 $03P 4XO Haifa,ISR 3307
20150603 2240 518 $03Q 9AS Split,HRV 1318
20150603 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150603 2320 518 $03U IQM Mondolfo,ITA 1114
20150603 2335 518 $03V ICI Sellia Marina,ITA 1737
20150603 2351 518 $01X TFA Grindavik,ISL 2045
20150604 0009 518 $19B LGP Bodo,NOR 1839
20150604 0020 518 $19C LGV Vardo,NOR 2527
20150604 0030 518 $02D EAR Coruna,ESP 1283
20150604 0030 518 $01D OXJ Torshavn,FRO 1327
20150604 0134 518 $02F CTH Sao Miguel,AZR 2736
20150604 0144 518 $03K SVK Kerkyra,GRC 1821
20150604 0203 518 $03M 5BA Cyprus,CYP 2970
20150604 0246 518 $04N NMN Portsmouth,USA 6253
20150604 0248 518 $04N NMN Portsmouth,USA 6253

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10345. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-04 09:09:42 UTC
From: david
Topic: 10018 Message: 10345

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 04, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150603 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150603 2210 490 $03N Ixx Piombino,ITA 1833
20150603 2301 490 $03S FRL La Garde,FRA 1571
20150603 2340 490 $02W EAR Coruna,ESP 1430
20150604 0045 490 $03E IQM Mondolfo,ITA 1874
20150604 0100 490 $02G CTV Monsanto,POR 1970
20150604 0140 490 $01K TFA Grindavik,ISL 1306
20150604 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150604 0210 490 $03N Ixx Piombino,ITA 1833
20150604 0340 490 $02W EAR Coruna,ESP 1430

20150603 2112 518 $01I SAS Varberg,SWE 1079
20150603 2117 518 $01J SAA Gislovshammar,SWE 1218
20150603 2200 518 $01M Lxx Jeloya,NOR 1021
20150603 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150603 2320 518 $03U IQM Mondolfo,ITA 1874
20150603 2342 518 $03W FRL LaGarde,FRA 1571
20150603 2352 518 $03X EAV Valencia,ESP 1972
20150604 0030 518 $02D EAR Coruna,ESP 1430
20150604 0112 518 $01I SAS Varberg,SWE 1079
20150604 0113 518 $01J SAA Gislovshammar,SWE 1218
20150604 0159 518 $01M Lxx Jeloya,NOR 1021
20150604 0202 518 $03M 5BA Cyprus,CYP 3701
20150604 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ
```

10346. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-04 10:00:12 UTC
From: roelof@...
Topic: 10018 Message: 10346

Hello David,

I wonder if you have noticed my postings on the NDB-list regarding SM5BSZ's local noise video's.

I have checked my mini-whip cables using a battery powered mini-whip and portable, which showed that at LF things are clean, despite the fact that I have horrible local noise sources inside the house.

This morning I checked the cables for PLT on 24 MHz and this time they are not clean. However the noise is nothing compared with the roar I hear when walking along the underground power cables in front of the house.

Fortunately the ham bands are notched out.

73,
Roelof Bakker

10347. Re: [navtexdx] Navtex T/A from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-06-04 13:24:16 UTC
From: bob.blodge@...
Topic: 10018 Message: 10347

Hi All,

T/A is not quite dead yet !

All of these from Sydney were good decodes but the last one was

terminated by La Garde !

20150604 0237 490 $03P SVK Kerkyra,GRC 2031

20150604 0249 490 $04J VCO Sydney,CAN 4281

20150604 0250 490 $04J VCO Sydney,CAN 4281

20150604 0251 490 $04J VCO Sydney,CAN 4281

20150604 0253 490 $04J VCO Sydney,CAN 4281

20150604 0255 490 $04J VCO Sydney,CAN 4281

20150604 0257 490 $04J VCO Sydney,CAN 4281

20150604 0258 490 $04J VCO Sydney,CAN 4281

20150604 0300 490 $04J VCO Sydney,CAN 4281

20150604 0301 490 $03S FRL La Garde,FRA 929

There were some other quite god long-distance stations.

Long Wire antenna and Palstar R30 receiver.

Regards

Bob

10348. Navtex log from Antwerp,BEL 20150504

Yahoo group: navtexdx (2015)
Date: 2015-06-04 15:13:01 UTC
From: Dirk Claessens
Topic: 10181 Message: 10348

```
Hi all,
No T/A from my QTH...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150603 2053 518 $01M Lxx Jeloya,NOR                  1006
20150603 2155 518 $03L SVL Limnos,GRC                  2074
20150603 2228 518 $03O 9HD Malta,MLT                   1911
20150603 2240 518 $03Q 9AS Split,HRV                   1245
20150603 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150603 2320 518 $03U IQM Mondolfo,ITA                1042
20150603 2335 518 $03V ICI Sellia Marina,ITA           1665
20150603 2351 518 $01X TFA Grindavik,ISL               2114
20150604 0032 518 $01D OXJ Torshavn,FRO                1390
20150604 0144 518 $03K SVK Kerkyra,GRC                 1748
```

10349. Navtex Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-06-04 21:54:30 UTC
From: Vernon Matheson
Topic: 8562 Message: 10349

Good TA conditions with good copy on Niton

Session Report for Vernon Matheson, VE1VDM

Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)

Report Created On Jun 04, 2015

Receiver(s): R75

Antenna(s): 475☐ Elevated longwire

Software: HDSDR

Report Sorted by ID in Ascending order, Frequency Range 0.00 - 17,000.00 kHz

---

YYYY-MM-DD UTC kHz Call km New Location

2015-06-04 01:41 518 $01K 4514 Niton, ENG

2015-06-04 02:01 518 $04M 2372 Simiutaq / Cape Farewell, GRL

2015-06-04 03:41 518 $04W 2191 Nuuk (Kook Islands), GRL

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
http://www.ve3gop.com)

3 stations logged during this Session (0 new)

Total number of stations logged from all listening locations - 1406 (1207
NDB, 94 Navtex, 85 DGPS,

174
DSC, 141 HAM, 5 OTHER)

<01:41:43> _ZCZC KA07

<01:41:49> PORTLAND - ROCHES DOUVRES

<01:41:53> SAILORS ARE ADVISED THAT DUE TO ROCHES DOUVRES 2015 K

<01:42:01> IERCISE AND IN RESPECT OF PREFECT ORDER NUMBER 31/2015 FROM THE MARITIME

<01:42:12> PREFECT FOR THE CHANNEL AND THE NMJAH SEA, A TEMPORARY REGULATED AREA IS CREATED BETWEEN THE FOLOWING POSITIONS (WGS84):

<01:42:31> A: 48-50,0N 001-52,0W

<01:42:35> B: 48-50,0N 001-45,0W

<01:42:39> C: 48-48,0N 001-45,0W

<01:42:43> D: 48-48,0N 001-52,0W

<01:42:47> THE 28TH MAY 2015 FROM 0600 TC TO 1300 UTC THIS AREA IS PROHIBITED EXCEPTED TO VESSELS PARTICIPATING TO THE EXERCICE.

<01:43:06> CANCEL THIS MESSAGE LE 281300 UTC MAY 15.

<01:43:12> NNNN

<01:43:14>

<01:43:15> ZCZC KA05

<01:43:16> DOVERVEAIT - - DUNKIRK APPROACH

<01:43:21> CSNCEL AND SUPERSEDES AVURNAV 0-3/15 (KA 02)

<01:43:28> SAILORS ARE ADVISED THE RC_ BUOY IS _ID_ING.

<01:43:36> POSITION (WGS84) : 51-00.9N 001-48.7E

<01:43:42> NNNNL

<01:43:44>

<02:00:40>

<02:01:49>

<02:01:55>

<02:01:55> ZCZC MB50

<02:01:57> 040200 UTC JUN 15

<02:02:01> GREENLAND SIMIUTAQ

<02:02:04> WARNING NUMBER 597

<02:02:07> GALE WARNING FOR:

<02:02:11> NUNARSUIT:

<02:02:13> SOUTHSOUTHEAST 15 M/S.

<02:02:17> NARSALIK:

<02:02:19> SOUTHEAST 20.

<02:02:21>

<02:02:22> NNNN

<02:02:22>

<03:41:56> ZCZC WB38

<03:41:58> 040340 UTC JUN 15

<03:42:01> GREENLAND KOOK ISLANDS

<03:42:06> WARNING NUMBUR 597

<03:42:09> GALE WARNING FOR:

<03:42:12> MEQQUITSOQ:

<03:42:14> SOUTHEAST 20.

<03:42:17>

<03:42:17> NNNN

10350. RE: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-04 22:59:06 UTC
From: david
Topic: 10018 Message: 10350

Hello Roelof,

Yes, a friend in SW England sent me a link that he got from the lf list. They are investigations I must carry out. I would have liked a bit more detail about the methods he used to suppress the interference. First, though I have to identify all of mine.
Unfortunately, a lot of it seems to be coming in on the mains supply. I am building a totally battery-powered station that will run overnight. Then, we can see how much difference that makes, and whether it is worthwhile doing serious work to clean up the mains supply. Thank heaven for the summer 'recess' so that we can prepare for the winter listening season.

Best Wishes,
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 04 June 2015 11:00
To: 'david' zinc65@... [navtexdx]; navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Log from W Scotland

Hello David,

I wonder if you have noticed my postings on the NDB-list regarding SM5BSZ's local noise video's.

I have checked my mini-whip cables using a battery powered mini-whip and portable, which showed that at LF things are clean, despite the fact that I have horrible local noise sources inside the house.

This morning I checked the cables for PLT on 24 MHz and this time they are not clean. However the noise is nothing compared with the roar I hear when walking along the underground power cables in front of the house.

Fortunately the ham bands are notched out.

73,
Roelof Bakker

10351. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-05 08:33:06 UTC
From: david
Topic: 10018 Message: 10351

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 05, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150604 2120 490 $03I ICH La Maddalena,ITA 1950
20150604 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150604 2210 490 $03N Ixx Piombino,ITA 1833
20150604 2254 490 $03R SVL Limnos,GRC 2891
20150604 2301 490 $03S FRL La Garde,FRA 1571
20150604 2340 490 $02W EAR Coruna,ESP 1430
20150605 0141 490 $01K TFA Grindavik,ISL 1306
20150605 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150605 0212 490 $03N Ixx Piombino,ITA 1833
20150605 0234 490 $02G CTV Monsanto,POR 1970
20150605 0343 490 $02W EAR Coruna,ESP 1430

20150604 2159 518 $01M Lxx Jeloya,NOR 1021
20150604 2202 518 $01J SAA Gislovshammar,SWE 1218
20150604 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150604 2320 518 $03U IQM Mondolfo,ITA 1874
20150604 2348 518 $03W FRL LaGarde,FRA 1571
20150604 2350 518 $03X EAV Valencia,ESP 1972
20150604 2353 518 $01X TFA Grindavik,ISL 1306
20150605 0030 518 $02D EAR Coruna,ESP 1430
20150605 0110 518 $01I SAS Varberg,SWE 1079
20150605 0111 518 $01J SAA Gislovshammar,SWE 1218
20150605 0158 518 $01M Lxx Jeloya,NOR 1021
20150605 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ
```

10352. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-05 10:48:19 UTC
From: roelof@...
Topic: 9398 Message: 10352

Hello all,

Solar flux is just a bit higher now and propagation seems to have collapsed!

NAVTEX 490 kHz over 1000 km:

```
20150604 2120 490 $03I ICH La Maddalena,ITA 1228
20150604 2203 490 $03L YQV Constanta,ROM 2027
20150604 2251 490 $03R SVL Limnos,GRC 2147
20150604 2340 490 $02W EAR Coruna,ESP 1283
20150604 2348 490 $03W ICI Sellia Marina,ITA 1735
20150605 0141 490 $01K TFA Grindavik,ISL 2045
20150605 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150605 0210 490 $03N IGS PIOMBINO RADIO 1119
```

NAVTEX 518 kHz over 1000 km:

```
20150604 2208 518 $01N LFO Orlandet,NOR 1367
20150604 2240 518 $03Q 9AS Split,HRV 1318
20150604 2320 518 $03U IQM Mondolfo,ITA 1114
20150604 2338 518 $03V ICI Sellia Marina,ITA 1737
20150604 2350 518 $03X EAV Valencia,ESP 1497
20150604 2351 518 $01X TFA Grindavik,ISL 2045
20150605 0012 518 $19B LGP Bodo,NOR 1839
20150605 0018 518 $19C LGV Vardo,NOR 2527
20150605 0030 518 $02D EAR Coruna,ESP 1283
20150605 0030 518 $01D OXJ Torshavn,FRO 1327
20150605 0219 518 $03O 9HD Malta,MLT 1976
20150605 0307 518 $02R CTA Penalva,POR 1735
20150605 0432 518 $01D OXJ Torshavn,FRO 1327
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem

```
of a hawthorn tree
==========================================
```

10353. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-05 17:02:59 UTC
From: roelof@...
Topic: 10018 Message: 10353

Hello David,

Leif uses common mode chokes, however this is not (always)
necessary. He also did not succeed in getting it right for VLF.

The point is that the noise sources itself are always the problem.
Leif shows that when he locates the whip antenna far enough from his
house, the electric field of the local noise is no problem any more.

So rather than looking at all the noise sources you might encounter,
I suggest that you look at what is getting out of your house.
To do so, you can use a portable radio and measure what is on you
coax cable to the mini-whip. For a start, you can use the internal
ferrite bar antenna on longwave of low medium wave.

73,
Roelof, pa0rdt

10354. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-06 09:36:09 UTC
From: roelof@...
Topic: 9398 Message: 10354

Hello all,

Yesterday we had 30 + C temperatures in the Netherlands.
Today it is 18 C!

The heat has been driven away by a large thunderstorm complex, which
cuased a lot of interference. It shows in the log!

NAVTEX 490 kHz over 1000 km:

20150606 0057 490 $02G CTA Penalva,POR 1735
20150606 0120 490 $03I ICH La Maddalena,ITA 1228
20150606 0141 490 $01K TFA Grindavik,ISL 2045
20150606 0216 490 $03N IGS PIOMBINO RADIO 1119

NAVTEX 518 kHz over 1000 km:

20150605 2146 518 $03K SVK Kerkyra,GRC 1821
20150605 2229 518 $03P 4XO Haifa,ISR 3307
20150605 2243 518 $03Q 9AS Split,HRV 1318
20150605 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150605 2320 518 $03U IQM Mondolfo,ITA 1114
20150605 2328 518 $01U ESA Talinn,EST 1560
20150605 2336 518 $03V ICI Sellia Marina,ITA 1737
20150605 2350 518 $03X EAV Valencia,ESP 1497
20150605 2351 518 $01X TFA Grindavik,ISL 2045
20150606 0030 518 $01D OXJ Torshavn,FRO 1327
20150606 0149 518 $03L SVL Limnos,GRC 2147
20150606 0219 518 $03O 9HD Malta,MLT 1976

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10355. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-06 18:10:27 UTC
From: david
Topic: 10018 Message: 10355

Once again, Roelof was right about the dip in propagation.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 06, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150605 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150605 2340 490 $02W EAR Coruna,ESP 1430
20150606 0141 490 $01K TFA Grindavik,ISL 1306
20150606 0212 490 $03N Ixx Piombino,ITA 1833

20150605 2201 518 $01M Lxx Jeloya,NOR 1021
20150605 2324 518 $03U IQM Mondolfo,ITA 1874
20150605 2328 518 $01U ESA Talinn,EST 1786
20150605 2352 518 $01X TFA Grindavik,ISL 1306
20150606 0030 518 $02D EAR Coruna,ESP 1430
20150606 0111 518 $01I SAS Varberg,SWE 1079
20150606 0112 518 $01J SAA Gislovshammar,SWE 1218
20150606 0150 518 $03L SVL Limnos,GRC 2891
20150606 0159 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10356. Re: [navtexdx] NAVTEX from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-06-07 01:50:20 UTC
From: Marcus PY3CRX PY2PLL
Topic: 10324 Message: 10356

Hi Bruce ...

Sorry for the delayed answer ... the msg was at the spam folder :-(

Antenna was a 10m vertical wire + 2.4m ground rod (no match / no preamp)
followed by ~70m of foamed RG213.

Receiver is a SDR-IQ and software HDSDR. For NAVTEX = YaND

73
Marcus
PY3CRX / PY2PLL

-----Mensagem Original-----
From: John Bruce McCreath weazle@... [navtexdx]
Sent: Monday, June 1, 2015 9:41 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX from GG66rf ...

Nice catch, Marcus. What is your antenna and receiver?

73, Bruce, VE3EAR

Posted by: John Bruce McCreath <weazle@...>

Yahoo Groups Links

10357. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-07 08:11:36 UTC
From: roelof@...
Topic: 9398 Message: 10357

Hello all,

Solar flux was 133 yesterday, which is about 40 higher than a week ago. This does not enhance propagation and static did the rest!

NAVTEX 490 kHz over 1000 km:

20150606 2120 490 $03I ICH La Maddalena,ITA 1228
20150606 2340 490 $02W EAR Coruna,ESP 1283
20150607 0141 490 $01K TFA Grindavik,ISL 2045
20150607 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150607 0212 490 $03N IGS Piombino,ITA 1119

NAVTEX 518 kHz over 1000 km:

20150606 2144 518 $03K SVK Kerkyra,GRC 1821
20150606 2211 518 $01N LFO Orlandet,NOR 1367
20150606 2229 518 $03P 4XO Haifa,ISR 3307
20150606 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150606 2320 518 $03U IQM Mondolfo,ITA 1114
20150606 2336 518 $03V ICI Sellia Marina,ITA 1737
20150606 2351 518 $01X TFA Grindavik,ISL 2045
20150607 0014 518 $19B LGP Bodo,NOR 1839
20150607 0219 518 $03O 9HD Malta,MLT 1976

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10358. Update Yand Stations File

Yahoo group: navtexdx (2015)
Date: 2015-06-07 12:35:16 UTC
From: Giovanni Carboni IZ5PQT
Topic: 10358 Message: 10358

Hello folks

in the most recent YAND_STATIONS.TXT database the latitude of Piombino Radio is wrong, yielding incorrect distances (in my case 692 km instead of 80 km, since I am pretty close). It should be corrected to 42deg55' = 42.92

Good luck

73 Giovanni IZ5PQT

10359. Re: [navtexdx] Update Yand Stations File

Yahoo group: navtexdx (2015)
Date: 2015-06-07 13:28:30 UTC
From: Dirk Claessens
Topic: 10358 Message: 10359

Hi Giovanni,
Thanks foor spotting that typo of me 42.9... => 49.2...Fixed now.
Regards - Dirk

From: "Giovanni Carboni IZ5PQT iz5pqt@...m [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, June 7, 2015 2:35 PM
Subject: [navtexdx] Update Yand Stations File

Hello folks
in the most recent YAND_STATIONS.TXT database the latitude of Piombino Radio is wrong, yielding incorrectdistances (in my case 692 km instead of 80 km, since I am pretty close).
It should be corrected to 42deg55' = 42.92
Good luck
73 Giovanni IZ5PQT

10360. New file uploaded to navtexdx

Yahoo group: navtexdx (2015)
Date: 2015-06-07 13:29:51 UTC
From: navtexdx@yahoogroups.com
Topic: 8193 Message: 10360

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the navtexdx
group.

File : /Navtex Software/YAND Navtex Decoder/YAND_STATIONS.TXT
Uploaded by : dirk.claessens <dirk.claessens@...>
Description : Piombino wrong lat/lon fixed

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Software/YAND%20Navtex%20%20Decoder/YAND_STATIONS.TXT

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

dirk.claessens <dirk.claessens@...>

10361. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-07 18:04:03 UTC
From: david
Topic: 10018 Message: 10361

A slight improvement, although I was starting from a low base.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 07, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150606 2210 490 $03N Ixx Piombino,ITA 1833
20150606 2301 490 $03S FRL La Garde,FRA 1571
20150606 2340 490 $02W EAR Coruna,ESP 1430
20150607 0047 490 $03E IQM Mondolfo,ITA 1874
20150607 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150607 0301 490 $03S FRL La Garde,FRA 1571

20150606 2159 518 $01M Lxx Jeloya,NOR 1021
20150606 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150606 2320 518 $01U ESA Talinn,EST 1786
20150606 2350 518 $03X EAV Valencia,ESP 1972
20150607 0112 518 $01I SAS Varberg,SWE 1079
20150607 0114 518 $01J SAA Gislovshammar,SWE 1218
20150607 0206 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10362. Navtex log from Antwerp,BEL 20150607

Yahoo group: navtexdx (2015)
Date: 2015-06-07 20:06:31 UTC
From: Dirk Claessens
Topic: 10362 Message: 10362

```
Hello all,
Another very short log over 1000 km.The thunderstorm season has started...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150606 2241 518 $03Q 9AS Split,HRV                   1245
20150606 2251 518 $03R ICH La Maddalena,SA,ITA         1166
20150606 2320 518 $01U ESA Talinn,EST                  1544
20150606 2320 518 $03U IQM Mondolfo,ITA                1042
20150606 2336 518 $03V ICI Sellia Marina,ITA           1665
20150606 2351 518 $01X TFA Grindavik,ISL               2114
20150607 0032 518 $01D OXJ Torshavn,FRO                1390
20150607 0123 518 $01H SAH Bjuroklubb,SWE              1764
20150607 0207 518 $01M Lxx Jeloya,NOR                  1006
20150607 0219 518 $03O 9HD Malta,MLT                   1911
```

10363. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-08 07:45:41 UTC
From: roelof@...
Topic: 9398 Message: 10363

Hello all,

NAVTEX 490 kHz over 1000 km:

20150607 2345 490 $03W ICI Sellia Marina,ITA 1735
20150608 0039 490 $03E IQM Mondolfo,ITA 1114
20150608 0128 490 $03I ICH La Maddalena,ITA 1228
20150608 0141 490 $01K TFA Grindavik,ISL 2045
20150608 0210 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz over 1000 km:

20150607 2229 518 $03O 9HD Malta,MLT 1976
20150607 2240 518 $03Q 9AS Split,HRV 1318
20150607 2251 518 $03R ICH La Maddalena,SA,ITA 1228
20150607 2320 518 $03U IQM Mondolfo,ITA 1114
20150607 2323 518 $01U ESA Talinn,EST 1560
20150607 2351 518 $01X TFA Grindavik,ISL 2045
20150608 0019 518 $19C LGV Vardo,NOR 2527
20150608 0030 518 $02D EAR Coruna,ESP 1283
20150608 0030 518 $01D OXJ Torshavn,FRO 1327
20150608 0134 518 $03J LZW Varna,BUL 1997
20150608 0143 518 $03K SVK Kerkyra,GRC 1821

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10364. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-08 08:59:36 UTC
From: david
Topic: 10018 Message: 10364

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 08, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150607 2210 490 $03N Ixx Piombino,ITA 1833
20150607 2301 490 $03S FRL La Garde,FRA 1571
20150607 2340 490 $02W EAR Coruna,ESP 1430

20150607 2201 518 $03M 5BA Cyprus,CYP 3701
20150607 2320 518 $03U IQM Mondolfo,ITA 1874
20150607 2356 518 $01X TFA Grindavik,ISL 1306
20150608 0030 518 $02D EAR Coruna,ESP 1430
20150608 0111 518 $01I SAS Varberg,SWE 1079
20150608 0112 518 $01J SAA Gislovshammar,SWE 1218
20150608 0203 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ
```

10365. Navtex log from Antwerp,BEL 20150608

Yahoo group: navtexdx (2015)
Date: 2015-06-08 15:05:42 UTC
From: Dirk Claessens
Topic: 10365 Message: 10365

```
Hi all,
12 MHz was open and stable last night and this morning.

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150608 0140 12579 $04F NMF Boston,USA                  5585
20150608 0715 12579 $00 UAT Moscow, RUS

RAW LOG
---
20150608 0140 12579 $04F NMF Boston,USA                  5585
2015-06-08 01:40:23 62> ZCZC FE43
2015-06-08 01:40:25 58> FZNT01 KWBC 072211
2015-06-08 01:40:28 54> HSFAT1
2015-06-08 01:40:28 54>
2015-06-08 01:40:32 54> HIGH SEAS FCST FOR METAREA IV
2015-06-08 01:40:38 44> NWS OCEAN PREDICTION CENTER WA DC
2015-06-08 01:40:43 55> 2230 UTC SUN JUN 07 2015
2015-06-08 01:40:43 55>
2015-06-08 01:40:43 55>
2015-06-08 01:40:49 45> SUPERSEDED BY NEXT ISSUANCE IN 6 HOURS
2015-06-08 01:40:49 45>
2015-06-08 01:40:58 58> SEAS GIVEN AS SIGNIFICANT WAVE HT...WHICH IS THE AVG
2015-06-08 01:41:07 49> HT OF THE HIGHEST 1/3 OF THE WAVES. INDIVIDUAL WAVES MAY
2015-06-08 01:41:13 52> BE MORE THAN TWICE THE SIGNIFICANT WAVE HT.
2015-06-08 01:41:15 50>
2015-06-08 01:41:15 50>
2015-06-08 01:41:15 50>
2015-06-08 01:41:22 52> N ATLC N OF 31N TO 67N AND W OF 35W
2015-06-08 01:41:22 52>
2015-06-08 01:41:27 49> SYNOPSIS VALID 1800 UTC JUN 07
2015-06-08 01:41:32 50> 24 HR FCST VALID 1800 UTC JUN 08
2015-06-08 01:41:38 45> 48 HR FCST VALID 1800 UTC JUN 09
2015-06-08 01:41:38 45>
2015-06-08 01:41:41 41> .WARNINGS.
2015-06-08 01:41:42 45>
```

2015-06-08 01:41:45 50> ...GALE WARNING...
2015-06-08 01:41:56 46> .LOW 64N53W 998 MB DRIFTING NW.. WITHIN 600 NM SE QUADRANT WINDS
2015-06-08 01:41:56 46>
2015-06-08 01:42:07 45> 25 TO 35 KT. SEAS 8 TO 15 FT. ELSEWHERE WITHIN 240 NM NW AND
2015-06-08 01:42:09 43> 360
2015-06-08 01:42:18 47> NM SW QUADRANTS WINDS TO 25 KT. SEAS TO 12 FT.
2015-06-08 01:42:26 55> .24 HR FCST LOW DISSIPATED ANDCONDITIONS DIMINISHED.
2015-06-08 01:42:26 55>
2015-06-08 01:42:29 62> ...GALE WARNING...
2015-06-08 01:42:44 54> .LOW 53N48W 1012 MB MOVING NE 30
KT..&7!#$!.~6!MG~MPMWMY~MONG~MONJPM~CWYHJM~F
2015-06-08 01:42:55 54> WJ~~~HMGHZM~PH~GVH~BMGJPJM~FMGHZM~~P~G#~?.~~8~~~{}R HR FCST LOW
DISSIPATED. E
2015-06-08 01:43:00 46> OF A LINE FROM 50N43W TO
2015-06-08 01:43:09 51> 57N35W WINDS 20 TO 30 KT. SEAS 8 TO 13 FT.
2015-06-08 01:43:16 45> .48 HR FCST CONDITIONS MOVED E OF AREA.
2015-06-08 01:43:16 45>
2015-06-08 01:43:19 50> ...GALE WARNING...
2015-06-08 01:43:29 60> .24 HR FCST FROM 58N TO 64N E OF 45W WINDS 25 TO 35 KT.
2015-06-08 01:43:33 62> SEAS 8 TO 15 FT.
2015-06-08 01:43:43 65> .48 HR FCST NEW LOW 64N36W 1003 MB. FROM 58N TO 66N E OF
2015-06-08 01:43:51 64> 44W WINDS 20 TO 30 KT. SEAS TO 12 FT.
2015-06-08 01:43:52 62>
2015-06-08 01:43:55 50> .SYNOPSIS AND FCST.
2015-06-08 01:43:56 53>
2015-06-08 01:44:06 61> .LOW 43N56W 1008 MB MOVING NE 10 KT. WITHIN 240 NM NW...360 NM
2015-06-08 01:44:07 58>
2015-06-08 01:44:19 50> NE...540 NM SE AND 1020 NM SW QUADRANTS WINDS 20 TO 30 KT. SEAS
2015-06-08 01:44:19 50>
2015-06-08 01:44:21 48> TO 12 FT.
2015-06-08 01:44:30 50> .24 HR FCST LOW 45N49W 1010 MB. WITHIN 480 NM OF LOW
2015-06-08 01:44:41 59> CENTER EXCEPT 240 NM NW QUADRANT WINDS 20 TO 30 KT. SEAS TO 10
2015-06-08 01:44:41 59>
2015-06-08 01:44:42 58> FT.
2015-06-08 01:44:53 55> .48 HR FCST LOW 48N44W 1012 MB. WITHIN 660 NM SE QUADRANTS
2015-06-08 01:44:59 55> WINDS TO 25 KT. SEAS TO 10 FT.
2015-06-08 01:45:00 58>
2015-06-08 01:45:10 57> .FROM 37N TO 45N E OF 38W WINDS TO 25 KT. SEAS TO 9 FT.
2015-06-08 01:45:16 47> .24 HR FCST CONDITIONS MOVED E OF AREA.
2015-06-08 01:45:16 47>
2015-06-08 01:45:28 52> .DENSE FOG. VSBY OCCASIONALLY LESS THAN 1 NM FROM 41N TO 51N
2015-06-08 01:45:28 52>
2015-06-08 01:45:38 47> BETWEEN 43W AND 55W AND FROM 51N TO 60N BETWEEN 39W AND 48W AND
2015-06-08 01:45:39 47>
2015-06-08 01:45:47 47> FROM 62N TO 67~ BETWEEN 53W AND 58W.
2015-06-08 01:45:54 49> .24 HR FCST DENSE FOG WITHIN 300 NM NW OF A LINE FROM
2015-06-08 01:45:59 45> 42N48W TO 53N35W.
2015-06-08 01:46:08 54> .48 HR FCST DENSE FOG WITHIN 420 NM NW OF A LINE FROM
2015-06-08 01:46:12 54> 44N44W TO 50N35W.
2015-06-08 01:46:12 54>

2015-06-08 01:46:20 44> .HIGH 32N43W 1028 MB NEARLY STATIONARY.
2015-06-08 01:46:23 38> .24 HR FCST LITTLE CHANGE.
2015-06-08 01:46:30 50> .48 HR FCST HIGH MOVED S OF AREA.
2015-06-08 01:46:31 51>
2015-06-08 01:46:37 50> .HIGH 41N68W 1023 MB MOVING E 10 KT.
2015-06-08 01:46:43 42> .24 HR FCST HIGH 42N61~ 1022 MB.
2015-06-08 01:46:50 38> .48 HR FCST HIGH 44N54W 1020 MB.
2015-06-08 01:46:51 44>
2015-06-08 01:46:56 37> .24 HR FCST HIGH 56N42~ 1022 MB.
2015-06-08 01:47:01 50> .48 HR FCST HIGH DISSIPATED.
2015-06-08 01:47:01 50>
2015-06-08 01:47:09 41> .48 HR FCST NEW HIGH 62N56W 1020 MB.
2015-06-08 01:47:09 41>
2015-06-08 01:47:16 43> .FORECASTER HOLLEY. OCEAN PREDICTION CENTER.
2015-06-08 01:47:16 43>
2015-06-08 01:47:21 45> NATIONAL HURCN CENTER MIAMI FL
2015-06-08 01:47:21 45>
2015-06-08 01:47:31 42> ATLC FROM 07N TO 31N W OF 35W INCLUDING CARIBBEAN SEA AND
2015-06-08 01:47:34 45> GULF OF MX.
2015-06-08 01:47:34 45>
2015-06-08 01:47:40 51> SYNOPSIS VALID 1800 UTC SUN JUN 07.
2015-06-08 01:47:46 52> 24 HR FCST VALID 1800 UTC MON JUN 08.
2015-06-08 01:47:54 46> 48 HR FCST VALID 1800 UTC TUE JUN 09.
2015-06-08 01:47:54 46>
2015-06-08 01:47:55 44> .WARNINGS.
2015-06-08 01:47:57 44>
2015-06-08 01:47:58 45> .NONE.
2015-06-08 01:47:58 45>
2015-06-08 01:48:02 41> .SYNOPSIS AND FCST.
2015-06-08 01:48:02 41>
2015-06-08 01:48:13 49> .ATLC S OF 11N W OF 45W WINDS 20 KT OR LESS. SEAS TO 8 FT IN
2015-06-08 01:48:14 46> NE
2015-06-08 01:48:15 41> SWELL.
2015-06-08 01:48:24 47> .24 HR FCST WINDS 20 KT OR LESS. SEAS LESS THAN 8 FT.
2015-06-08 01:48:24 47>
2015-06-08 01:48:36 44> .CARIBBEAN S OF 14N BETWEEN 67W AND 73W E TO SE WINDS 20 TO 25
2015-06-08 01:48:36 44>
2015-06-08 01:48:41 38> KT. SEAS LESS THAN 8 FT.
2015-06-08 01:48:51 47> .06 HR FCST S OF 14N BETWEEN 67W AND 74W E WINDS 20 TO 25
2015-06-08 01:48:54 42> KT. SEAS TO 8 FT.
2015-06-08 01:49:05 43> .24 HR FCST FROM 11N TO 15N BETWEEN 68W AND 74W E TO SE
2015-06-08 01:49:16 45> WINDS 20 TO 25 KT. SEAS TO 9 FT. FROM 12.5N TO 15.5N BETWEEN
2015-06-08 01:49:17 43> 74W
2015-06-08 01:49:26 44> AND 78W WINDS 20 KT OR LESS. SEAS TO 8 FT IN E SWELL.
2015-06-08 01:49:37 43> .48 HR FCST FROM 11.5N TO 15N BETWEEN 69W AND 74W E WINDS
2015-06-08 01:49:49 42> 20 TO 25 KT. SEAS TO 9 FT. FROM 13N TO 16N BETWEEN 74W AND 80W
2015-06-08 01:49:49 42>
2015-06-08 01:49:57 37> WINDS 20 KT OR LESS. SEAS TO 8 FT IN E SWELL. ~
2015-06-08 01:49:57 37>
2015-06-08 01:50:08 50> .CARIBBEAN 36 ~♯4 !:`5 !49. 16N TO 19N BETWEEN 83W AND

```
2015-06-08 01:50:19 42> 87W... INCLUDING THE GULF OF HONDURAS...E TO SE WINDS 20~TO 25
2015-06-08 01:50:19 42>
2015-06-08 01:50:23 41> KT. SEAS LESS THAN 8 FT.
2015-06-08 01:50:33 32> .48 HR FCST FROM 15N TO 19N BETWEEN 81W AND 86W E TO
2015-06-08 01:50:40 47> SE WINDS 20 TO 25 KT. SEAS TO 8 FT.
2015-06-08 01:50:40 47>
2015-06-08 01:50:50 42> .REMAINDER OF AREA WINDS 20 KT OR LESS. SEAS LESS THAN 8 FT.
2015-06-08 01:50:50 42>
2015-06-08 01:50:50 42>
2015-06-08 01:50:50 42>
2015-06-08 01:50:59 42> .FORECASTER STRIPLING. NATIONAL HURCN CENTER.
2015-06-08 01:50:59 42>
2015-06-08 01:51:00 42> NNNN

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20150608 0715 12579 $00 UAT Moscow, RUS
2015-06-08 07:15:14 45> CQ CQ DE UAT UAT NAVAREA
2015-06-08 07:15:16 39> QSS
2015-06-08 07:15:19 34> 12579,0 0715 UTC
2015-06-08 07:15:23 22>  8416,5 1915 UTC
2015-06-08 07:15:33 47> R~OYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-06-08 07:15:37 42> CQ CQ DE UAT UAT NAVAREA
2015-06-08 07:15:38 39> QSS
2015-06-08 07:15:42 52> 12579,0 0715 UTC
2015-06-08 07:15:46 24>  8416,5 191~ ~75:
2015-06-08 07:15:55 38> RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-06-08 07:15:56 32>
2015-06-08 07:15:57 34>
2015-06-08 07:15:58 37> NW NW
2015-06-08 07:16:05 40>
2015-06-08 07:16:05 40>
2015-06-08 07:16:06 38>
2015-06-08 07:16:07 43>
2015-06-08 07:16:12 33> DATE: 23.05.2015 20:49:08
2015-06-08 07:16:14 32>
2015-06-08 07:16:17 37> 231730 UTC MAY 15
2015-06-08 07:16:21 36> NAVAREA XX 59/15
2015-06-08 07:16:27 47> RADIO SYSTEM LONG-RANGE NAVIGATION-5.
2015-06-08 07:16:34 45> 1. SYSTEM ON AIR ROUND THE CLOCK
2015-06-08 07:16:37 28> TO 152100 UTC JUN~MD
2015-06-08 07:16:44 42> 262100 UTC JUN TO 101500 UTC JUL.
2015-06-08 07:16:51 30> 2. CANCEL THIS MNJ 101500 UTC JUL 15.=
2015-06-08 07:16:53 37>
2015-06-08 07:16:54 49>
2015-06-08 07:16:54 49>
2015-06-08 07:16:59 66> DATE: 02.06.2015 10:10:40
2015-06-08 07:17:00 67>
2015-06-08 07:17:01 69>
2015-06-08 07:17:03 70>
2015-06-08 07:17:06 67> 020530 UTC JUN 15
```

2015-06-08 07:17:10 42> NAVAREA XX 66/15
2015-06-08 07:17:13 48> BARENTS SEA.
2015-06-08 07:17:17 60> CHART RUS 11114.
2015-06-08 07:17:25 71> 1. HYDROGRAPHIC WORKS 061400 TO 092000 UTC JUN
2015-06-08 07:17:30 76> IN AREA DANGEROUS TO NAVIGATION:
2015-06-08 07:17:38 76> 70-08.0N 035-03.0E, 70-08.0N 036-44.0E,
2015-06-08 07:17:47 59> 69-45.0N 036-44.0E, 69-45.0N 035-03.0E.
2015-06-08 07:17:53 57> 2. CANCEL~THIS MSG 092100 JUN 15.=
2015-06-08 07:17:54 60>
2015-06-08 07:17:54 60>
2015-06-08 07:17:56 64>
2015-06-08 07:18:01 66> DATE: 02.06.2015 21:18:08
2015-06-08 07:18:02 69>
2015-06-08 07:18:03 70>
2015-06-08 07:18:04 71>
2015-06-08 07:18:08 74> 021730 UTC JUN 15
2015-06-08 07:18:12 63> NAVAREA XX 67/15
2015-06-08 07:18:14 63> BARENTS SEA.
2015-06-08 07:18:18 71> CHART RUS 11114.
2015-06-08 07:18:30 69> 1. MISSILE AND ARTILLERY FIRING 0500 TO 1700 UTC DAILY 06 TO 09 JUN
2015-06-08 07:18:38 78> NAVIGATION PROHIBITED IN TERRITORIAL WATERS DANGEROUS
2015-06-08 07:18:50 63> OUTSIDE IN AREA BOUNDED BY: 69-58.0N 033-38.5E, 69-58.0N
034-55.0E,
2015-06-08 07:18:57 73> 69-34.5N 034-55.0E, 69-34.5N 033-38.5E.
2015-06-08 07:19:05 50> 2. A~CEL THIS MSG 091800 JUN 15.=
2015-06-08 07:19:05 50>
2015-06-08 07:19:06 52>
2015-06-08 07:19:07 51>
2015-06-08 07:19:12 63> DATE: 04.06.2015 20:46:09
2015-06-08 07:19:16 68> 041730 UTC JUN 15
2015-06-08 07:19:20 59> NAVAREA XX 68/15
2015-06-08 07:19:22 61> BARENTS SEA.
2015-06-08 07:19:26 37> CHART RUS 10100.
2015-06-08 07:19:35 68> 1. SPECIAL ACTIVITIES 090300 TO 111800 UTC JUN
2015-06-08 07:19:43 66> IN AREAS DANGEROUS TO NAVIGATION BOUNDED BY:
2015-06-08 07:19:51 54> A. 72-18.0N 049-32.0E, 72-03.0N 050-30.0E,
2015-06-08 07:19:59 54> 68-53.0N 043-25.0E, 69-06.0N 042-32.0E.
2015-06-08 07:20:07 71> B. 76-26.0N 055-27.0E, 76-15.0N 056-46.0E,
2015-06-08 07:20:14 70> 72-25.0N 050-35.0E, 72-32.0N 049-25.0E.
2015-06-08 07:20:22 70> 2. CANCEL THIS MESSAGE 111900 UTC JUN 15.=
2015-06-08 07:20:23 71>
2015-06-08 07:20:24 72>
2015-06-08 07:20:25 66>
2015-06-08 07:20:32 71> DATE: 05.06.2015 20:44:36
2015-06-08 07:20:33 72>
2015-06-08 07:20:33 72>
2015-06-08 07:20:37 76> 051730 UTC JUN 15
2015-06-08 07:20:41 78> NAVAREA XX 70/15
2015-06-08 07:20:44 72> BARENTS SEA.
2015-06-08 07:20:48 48> CHART RUS 11114.

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2015-06-08 07:20:56 63> 1. ARTILLERY FIRING  0300 TO 1900 UTC 10 JUN
2015-06-08 07:21:03 38> NAVIGATION PROHIBITED IN TERRITORIAL WATERS
2015-06-08 07:21:10 59> DANGEROUS OUTSIDE IN AREA BOUNDED BY:
2015-06-08 07:21:17 56> 69-58.0N 033-38.5E, 69-58.0N 034-48.0E,
2015-06-08 07:21:25 52> 69-34.5N 034-48.0E, 69-34.5N 033-38.5E.
2015-06-08 07:21:32 56> 2. CANCEL THIS MESSAGE 102000 UTC JUN 15.=
2015-06-08 07:21:34 55>
2015-06-08 07:21:35 58>
2015-06-08 07:21:36 54>
2015-06-08 07:21:37 54>
[..]
```

10366. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-08 19:06:08 UTC
From: Vincent Schriel
Topic: 9427 Message: 10366

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150607 2240 518 $03Q 9AS Split,HRV 1299
20150607 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150607 2320 518 $03U IQM Mondolfo,ITA 1106
20150607 2349 518 $03W UJB Astrakhan,RUS 3204
20150607 2351 518 $01X TFA Grindavik,ISL 2047
20150608 0030 518 $02D EAR Coruna,ESP 1358
20150608 0030 518 $01D OXJ Torshavn,FRO 1314
20150608 0146 518 $03K SVK Kerkyra,GRC 1804
20150608 0240 518 $03Q 9AS Split,HRV 1299
20150608 0250 518 $03R ICH La Maddalena,SA,ITA 1245

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
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20150607 2240 518 $03Q 9AS Split,HRV 1299
2015-06-07 22:40:20 82> ZCZC QA23
2015-06-07 22:40:23 82> 281040 UTC APR
2015-06-07 22:40:28 84> SPLITRADIO/9AS NAV WNG NR 40
2015-06-07 22:40:39 82> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19
2015-06-07 22:40:39 82>
2015-06-07 22:40:52 82> ISLET GRUJICA, RACON ( RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-06-07 22:40:56 82> 014 24,6 E INOPERATIVE
2015-06-07 22:40:56 82>
2015-06-07 22:40:57 82> NNNN

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20150607 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-07 22:50:17 36> ZCZC RA83
2015-06-07 22:50:21 39> 0762~0 ~75: 7, 15
2015-06-07 22:50:24 37> LA MADDALENA RADIO
2015-06-07 22:50:24 37>
2015-06-07 22:50:30 41> [COASTAL] [WARNING] ~R. 116/15 JUN 03 -~1ST
2015-06-07 22:50:32 38> [REPETITION].
2015-06-07 22:50:36 39> EAST SARDINIA - OLBIA.
```

2015-06-07 22:50:44 28> LIGHTHOUSE IS~LA BOCCA NR. ~170 ~WMFVMS~~E~~~JL ~IS
2015-06-07 22:50:46 22> NOT ~ORKIN~~M
2015-06-07 22:50:56 33> ~ ~Y CO~~AVURHAV 113/15 /~-6 29 ~6
?3)353$.5[SHIPS] BEWARE.~NN~N
2015-06-07 22:51:01 33> ~~~C~~C~~~~W
2015-06-07 22:51:38 18> ~Z~~~I~{}A PPO TWMPEISET~RR PEMPWPSN VA PPO
TWMWQQSE

20150607 2320 518 $03U IQM Mondolfo,ITA 1106
2015-06-07 23:20:10 89> ZCZC UA10
2015-06-07 23:20:12 92> 072320 UTC JUN 15
2015-06-07 23:20:15 89> MONDOLFO RADIO
2015-06-07 23:20:15 89>
2015-06-07 23:20:20 83> COASTAL WARNING 268/15 JUN 07
2015-06-07 23:20:25 82> SOUTHERN ADRIATIC SEA - LECCE.
2015-06-07 23:20:35 81> DAY 08-09-10-11 JUNE 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-06-07 23:20:45 83> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-06-07 23:20:50 83> BOUNDED BY THE FOLLOWING POINTS:
2015-06-07 23:20:54 82> A. 40 25 31N - 18 15 30E,
2015-06-07 23:20:59 83> B. 40 30 20N - 18 16 30E,
2015-06-07 23:21:04 83> C. 40 29 25N - 18 19 03E,
2015-06-07 23:21:09 83> D. 40 27 45N - 18 20 58E,
2015-06-07 23:21:13 84> E. 40 25 55N - 18 22 28E,
2015-06-07 23:21:18 84> F. 40 23 05N - 18 23 18E,
2015-06-07 23:21:23 84> G. 40 23 54N - 18 17 30E.
2015-06-07 23:21:29 83> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-06-07 23:21:30 83> NNNN

20150607 2349 518 $03W UJB Astrakhan,RUS 3204
2015-06-07 23:49:14 10> ZCZC WA/1C
2015-06-07 23:49:16 11> 2~~740 UTC MAY XQB
2015-06-07 23:49:22 13> COASTAL WARNING [ASTRAKHAN] 109
2015-06-07 23:49:24 14> P~RT [ASTRAKHAN]
2015-06-07 23:49:30 18> 1. NAVIGATION AL S~~PS [FOLLOWING]
2015-06-07 23:49:35 15> ~UND~~ AVTOD~ROZHNYY BRID~ TTUSOVSKIY
2015-06-07 23:49:47 14> OU~AVIFJE~ FOUOT~I~PA~ FROM D~G~~~~~{}CTIONS
CO~STANT=
2015-06-07 23:49:48 14> NNNO~
2015-06-07 23:49:59 12> ~~J~~~~~~~~~{}
2015-06-07 23:50:11 11> KCOASTAL WAR~~MG A~RRAKHA~ 108[SPORT]
TURKMN~SHI~~QM~~~ECLAREFU~ND~AF~~O~EWAOB~
2015-06-07 23:50:12 12> ~
2015-06-07 23:50:13 10> 2~~35~4
2015-06-07 23:50:17 12> ,:#-,,~) 0949 5~4(.3,?-`,8~
2015-06-07 23:50:18 13> NN~N
2015-06-07 23:50:39 07> ~~~~~~~SD~~~P~~~~~~{}O + #$!86~~#.0#~~$65~)
~(?,5,~`#~~(&/~~~FVH~D~PSONI~BMR~

2015-06-07 23:50:42 08> IF~~~P~~{}DGCGINGE~ G

20150607 2351 518 $01X TFA Grindavik,ISL 2047
2015-06-07 23:51:13 60> ZCZC XB56
2015-06-07 23:51:16 60> REYKJAVIK VIA GRINDAVIKB56
2015-06-07 23:51:20 50> REYKJAVIK VIA GRINAAVIK
2015-06-07 23:51:24 52> ~PUWQEW UTC JUN 2015
2015-06-07 23:51:26 48> WARNIG NO 557
2015-06-07 23:51:26 48>
2015-06-07 23:51:35 56> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-06-07 23:51:43 58> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-06-07 23:51:43 58>
2015-06-07 23:51:55 51> 900KM S OF ICELAND IS A EXT/INCR 1039MB HIGH, MOV ENE. FROM IT IS A RIDGEE OF
2015-06-07 23:52:07 57> HIGH [PRESSURE] EXT BATTWEEN ICELAND AND NORWAY. BY CAPE FAREWELL IS A 1000MB
2015-06-07 23:52:09 59> LOW, MOV NE.
2015-06-07 23:52:09 59>
2015-06-07 23:52:09 59>
2015-06-07 23:52:22 62> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE SOUTHW
2015-06-07 23:52:35 57> EST BANKS AND WESTT BANKS - SOUTH PAET, WEST BANKS - NORTH PART, NORTHWEST BA
2015-06-07 23:52:47 59> NKS, NORTH BANKS - WEST PART, EAST BANKS - SOUTH PART, SOUTHEAST BANKS, W-DEE
2015-06-07 23:52:58 61> P SEA BANKS, SE-DEEP SEA BANKS, S-DEEPP SEA BANKS AND SW-DEEP SEA BANKS
2015-06-07 23:52:58 61>
2015-06-07 23:52:58 61>
2015-06-07 23:53:06 62> SOUTHWEST BAANKS AND WEST BANKS - SOUTH PART:
2015-06-07 23:53:19 59> SW 8-13 M/S, DRIZZLE, 03-18 NOON, RAIN, 18-23 AFTERNOON. DECR WND TOM EVVENIN
2015-06-07 23:53:19 59> G.
2015-06-07 23:53:20 60>
2015-06-07 23:53:24 51> WEST BANKS -- NORTH PART:
2015-06-07 23:53:35 52> SW 8-13, DRIZZLE/RAIN, 13-18 NOON, 15-23 AFTERNOON, STRG IN W.
2015-06-07 23:53:38 53> DECRV~~D TOM EVENING.
2015-06-07 23:53:39 55>
2015-06-07 23:53:41 60> NORTHWEST BANKS:
2015-06-07 23:53:53 62> SW 10-15 DRIZZLE/RAIN, 15-20 NOON. SW 18-23 AT TIME TOM EVENING.
2015-06-07 23:53:53 62>
2015-06-07 23:53:56 56> NORTH BANKS - WEST PART:
2015-06-07 23:54:04 57> SW~8-13 NOON, LATER 13-18, 1~-23 EVENING.
2015-06-07 23:54:04 57>
2015-06-07 23:54:08 57> NORTH BANKS - EAST PART:

2015-06-07 23:54:13 59> SW 8-13, 13-18 TOM EVENING.
2015-06-07 23:54:13 59>
2015-06-07 23:54:18 51> EAST BANAKS - NORTH PART:
2015-06-07 23:54:22 59> SW 3-8# 8-13 TOM EVENING.
2015-06-07 23:54:22 59>
2015-06-07 23:54:27 67> EAST BANKS - SOUTH PART:
2015-06-07 23:54:33 55> SW 5-10, 13-18 NOON, 18-23 TOM EVENING.
2015-06-07 23:54:33 55>
2015-06-07 23:54:33 55>
2015-06-07 23:54:35 63> SOUTHEAST BANKS:
2015-06-07 23:54:46 71> SW 10-15 UNTIL NOON. LATER 13-18, RAIN, 18-23
TOM EVENING.
2015-06-07 23:54:46 71>
2015-06-07 23:54:49 72> W-DEEP SEA BANKS:
2015-06-07 23:54:57 60> SW 10-15 UNTIL TONIGHT, S/SW 13-18, 18-23 IN
2015-06-07 23:54:59 67> S TTEMPO AFTERNOON.
2015-06-07 23:55:01 69>
2015-06-07 23:55:03 71> DENMARK STRAIT:
2015-06-07 23:55:10 64> SW 13-18, 8-15 AFTERNOON, STRG IN SE.
2015-06-07 23:55:10 64>
2015-06-07 23:55:13 67> N-DEEP SEA BANKS:
2015-06-07 23:55:22 73> SW 13-20, STRG IN NW. 10-15 AFTERNOON. S 8-13
TOM EVENING.
2015-06-07 23:55:23 72>
2015-06-07 23:55:27 69> EASTERN DEEP SEA BANKS:
2015-06-07 23:55:36 71> W/SW 5-10, 8-13 AFTERNOON, SW 13-20 EVENING,
STRG IN SW.
2015-06-07 23:55:37 69>
2015-06-07 23:55:40 71> FAROE DEEP SEA BANKS:
2015-06-07 23:55:50 71> W/NW 3-8. W/SW 8-13 LATE NOON, 10-18 EVENING,
STRG IN W.
2015-06-07 23:55:51 70>
2015-06-07 23:55:54 71> SE-DEEP SEA BANKS:
2015-06-07 23:56:04 51> W 8-13. SW 10-18 AFTERNOON, 15-23 TOM EVENING,
STRG IN NW.
2015-06-07 23:56:04 51>
2015-06-07 23:56:07 60> S-DEEP SEA BANKS:
2015-06-07 23:56:18 69> INCR SW WND, 13-18 MORNING, 18-23 NOON. RATHER
LGT LATE EVENING.
2015-06-07 23:56:18 69>
2015-06-07 23:56:21 69> SW-DEEP SEA BANKS:
2015-06-07 23:56:30 72> SW 15-20 UNTIL MORNING, LATER 18-23. SW 15-20
EVENING.
2015-06-07 23:56:31 71>
2015-06-07 23:56:34 73> ICELANDIC COAST GUARD
2015-06-07 23:56:34 73>
2015-06-07 23:56:35 73> NNNN

20150608 0030 518 $02D EAR Coruna,ESP 1358

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2015-06-08 00:30:06 33> ZCZC DA55
2015-06-08 00:30:10 53> 07 0617 UTC JUN 15
2015-06-08 00:30:12 59> COASTAL WARNING
2015-06-08 00:30:12 59>
2015-06-08 00:30:15 61> NR/02810/15
2015-06-08 00:30:15 61>
2015-06-08 00:30:17 65> SPAIN NW COAST
2015-06-08 00:30:31 48> FIRING EXERCISES FROM 080600 TO 081500 UTC JU~
15,~A~E~ ~LUNDEDCBY: PARALLELS
2015-06-08 00:30:35 52> 4~-47N AND 42-37N
2015-06-08 00:30:41 36> ME~IDIANS 009-29~ ASD~~~PPOAQTF.
2015-06-08 00:30:41 36>
2015-06-08 00:30:42 39>
2015-06-08 00:30:42 39> NNNN

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20150608 0030 518 $01D OXJ Torshavn,FRO 1314
2015-06-08 00:30:50 42> ZCZC~DA54
2015-06-08 00:30:54 44> 07 0611 UTC ~UN 115
2015-06-08 00:30:56 38> COASTAL [WARNING]
2015-06-08 00:30:59 37> ~N~/02809/1
2015-06-08 00:30:59 37> ~
2015-06-08 00:31:01 38> ~~AG~CN NI~~AAT
2015-06-08 00:31:05 37> FIJING~ EXERC~F~SQN~D~F~
2015-06-08 00:31:44 25> ~~~{}VQV~0~0~~ ~??~~OW~~~~{}YA~Q~~~~~{}MWE~EAZ ~WV
2015-06-08 00:32:07 45> ~T~~~X~E~{}YD ~P~QDEK~~YJY~E~~~Q~!~{}PT N
265.07,931 ~2 .19. 60.32,165 N 004
2015-06-08 00:32:08 36> .49,924 W
2015-06-08 00:32:13 52> ~QPM YPMWTNTUQ N 004.42,667 W
2015-06-08 00:32:13 52>
2015-06-08 00:32:25 43> SHIPS IN THE AREA ANE ADVISED TO NAVIGATE WITH
CAUTION, A WIDE [BERTH] ~S REQUE
2015-06-08 00:32:32 47> STED. TOE~STRIL EXPLORER CAN BE CONTACTED ON VHF
CH16.
2015-06-08 00:32:34 40>
2015-06-08 00:32:35 43> MRCC TORSHAVN
2015-06-08 00:32:39 47> 291200 ~75: .-6 2015
2015-06-08 00:32:39 47>
2015-06-08 00:32:40 44> NNNN

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20150608 0146 518 $03K SVK Kerkyra,GRC 1804
2015-06-08 01:46:23 18>
2015-06-08 01:46:24 16> ~C~C KA34
2015-06-08 01:46:28 25> 060740 UTC SJP 13
2015-06-08 01:46:32 17> KERKYRA RADIO NAVWARN 222/~3
2015-06-08 01:46:41 15> $974 043=897! ,-=2-4, 109/13
[MODIFIED]~LAE~~F~LLOWS:~
2015-06-08 01:46:43 17> ~NORTH IONIO SEA
2015-06-08 01:46:46 23> ~EDF~JA ISLAND
2015-06-08 01:46:49 30> LEFKIMMI POINT LIGHT
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2015-06-08 01:46:52 32> ~39~)8N 020-~4E UNLIL
2015-06-08 01:46:53 34> NNNN

20150608 0240 518 $03Q 9AS Split,HRV 1299
2015-06-08 02:40:18 67> ZCZC QA23
2015-06-08 02:40:20 68> 281040 UTC APR
2015-06-08 02:40:25 64> SPLITRADIO/9AS NAV WNG NR 40
2015-06-08 02:40:37 60> COSTAL-NAVTEX-N-ERN ADRIATIC-KVARNERICKA
VRATA-CHART:100-17,100-19
2015-06-08 02:40:37 60>
2015-06-08 02:40:49 68> ISLET GRUJICA, RACON (RADAR TRANSPONDER BEACON
), PS266/E3044, IN 44 24,6 N-
2015-06-08 02:40:53 64> 014 24,6 E INOPERATIVE
2015-06-08 02:40:53 64>
2015-06-08 02:40:54 63> NNNN

20150608 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-08 02:50:13 60> ZCZC RA83
2015-06-08 02:50:16 60> 080250 UTC JUN 15
2015-06-08 02:50:20 62> LA MADDALENA RADIO
2015-06-08 02:50:20 62>
2015-06-08 02:50:26 53> COASTAL WARNING NR. 116/15 JUN 03 - 1ST
2015-06-08 02:50:27 54> REPETITION.
2015-06-08 02:50:32 56> EAST SARDINIA - OLBIA.
2015-06-08 02:50:42 58> LIGHTHOUSE ISOLA BOCCA FR. 1170 E.F. (E1014) IS
NOT WORKING.
2015-06-08 02:50:49 64> MY COSTAVURNAV 113/15 MAY 29 IS DELETED.
2015-06-08 02:50:51 61> SHIPS BEWARE.
2015-06-08 02:50:52 62> NNNN

10367. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-09 08:47:18 UTC
From: roelof@...
Topic: 9398 Message: 10367

Hello all,

The sun is playing havoc once more, however static was much less
than the night before. I found two excellent decodes from Astrakhan,
which has not been logged here for some time.

NAVTEX 490 kHz over 1000 km:

20150608 2040 490 $03E IQM Mondolfo,ITA 1114
20150608 2210 490 $03N IGS Piombino,ITA 1087
20150608 2235 490 $03P SVK Kerkyra,GRC 1821
20150609 0120 490 $03I ICH La Maddalena,ITA 1228
20150609 0140 490 $01K TFA Grindavik,ISL 2045
20150609 0202 490 $03M EAV Cabo de la Nao,ESP 1497
20150609 0313 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1000 km:

20150608 2227 518 $03O 9HD Malta,MLT 1976
20150608 2229 518 $03P 4XO Haifa,ISR 3307
20150608 2239 518 $03Q 9AS Split,HRV 1318
20150608 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150608 2319 518 $01U ESA Talinn,EST 1560
20150608 2320 518 $03U IQM Mondolfo,ITA 1114
20150608 2348 518 $03W UJB Astrakhan,RUS 3271
20150608 2351 518 $01X TFA Grindavik,ISL 2045
20150609 0012 518 $19B LGP Bodo,NOR 1839
20150609 0018 518 $19C LGV Vardo,NOR 2527
20150609 0030 518 $01D OXJ Torshavn,FRO 1327
20150609 0050 518 $02F CTH Sao Miguel,AZR 2736
20150609 0143 518 $03K SVK Kerkyra,GRC 1821
20150609 0150 518 $03L SVL Limnos,GRC 2147

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10368. REU Navtex log from Whitley Bay

Yahoo group: navtexdx (2015)
Date: 2015-06-09 11:06:20 UTC
From: Mike Thayne
Topic: 5035 Message: 10368

Hello All,
Logs over 1500km, using temporary repositioned antenna (to help work in the garden!) seems to be ok.
Regards to all,
Mike,

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
Decoder : YaND 6_4
Antenna : Wellbrook ALA100LN with 10m wire loop.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150608 2139 518 $03K SVK Kerkyra,GRC 2333
20150608 2152 518 $03L SVL Limnos,GRC 2636
20150608 2239 518 $03Q 9AS Split,HRV 1828
20150608 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150608 2319 518 $01U ESA Talinn,EST 1613
20150608 2320 518 $03U IQM Mondolfo,ITA 1632
20150608 2334 518 $03V ICI Sellia Marina,ITA 2255
20150608 2348 518 $03W UJB Astrakhan,RUS 3566
20150608 2356 518 $01X TFA Grindavik,ISL 1527
20150609 0037 518 $03E TAF Samsun,TUR 3144
20150609 0159 518 $03M 5BA Cyprus,CYP 3445
```

73
Mike. g3gms

10369. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-09 16:56:43 UTC
From: david
Topic: 10018 Message: 10369

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 09, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150608 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150608 2210 490 $03N Ixx Piombino,ITA 1833
20150608 2301 490 $03S FRL La Garde,FRA 1571
20150608 2340 490 $02W EAR Coruna,ESP 1430
20150609 0040 490 $03E IQM Mondolfo,ITA 1874
20150609 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150609 0210 490 $03N Ixx Piombino,ITA 1833
20150609 0340 490 $02W EAR Coruna,ESP 1430

20150608 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150608 2320 518 $03U IQM Mondolfo,ITA 1874
20150608 2350 518 $03X EAV Valencia,ESP 1972
20150609 0023 518 $19C LGV Vardo,NOR 2381
20150609 0110 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ
```

10370. Navtex log from Antwerp,BEL 20150609

Yahoo group: navtexdx (2015)
Date: 2015-06-09 17:48:56 UTC
From: Dirk Claessens
Topic: 10370 Message: 10370

```
Hi all,Log over 1000 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
---------------------------------------------------------------
20150608 2153 518 $03L SVL Limnos,GRC                 2074
20150608 2202 518 $01M Lxx Jeloya,NOR                 1006
20150608 2229 518 $03O 9HD Malta,MLT                  1911
20150608 2229 518 $03P 4XO Haifa,ISR                  3234
20150608 2239 518 $03Q 9AS Split,HRV                  1245
20150608 2250 518 $03R ICH La Maddalena,SA,ITA        1166
20150608 2319 518 $01U ESA Talinn,EST                 1544
20150608 2320 518 $03U IQM Mondolfo,ITA               1042
20150608 2348 518 $03W UJB Astrakhan,RUS              3216
20150608 2350 518 $01X TFA Grindavik,ISL              2114
20150609 0033 518 $02D EAR Coruna,ESP                 1302
20150609 0034 518 $01D OXJ Torshavn,FRO               1390
```

10371. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-10 10:12:55 UTC
From: roelof@...
Topic: 9398 Message: 10371

Hello all,

Both Bodo and Vardo are gone missing due to recent solar activity!

NAVTEX 490 kHz over 1000 km:

20150609 2120 490 $03I ICH La Maddalena,ITA 1228
20150609 2206 490 $03L YQV Constanta,ROM 2027
20150609 2210 490 $03R SVL Limnos,GRC 2147
20150609 2340 490 $02W EAR Coruna,ESP 1283
20150609 2345 490 $03W ICI Sellia Marina,ITA 1735
20150610 0140 490 $01K TFA Grindavik,ISL 2045
20150610 0213 490 $03N IGS Piombino,ITA 1087
20150610 0315 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1000 km:

20150609 2139 518 $03K SVK Kerkyra,GRC 1821
20150609 2149 518 $03L SVL Limnos,GRC 2147
20150609 2210 518 $01N LFO Orlandet,NOR 1367
20150609 2240 518 $03Q 9AS Split,HRV 1318
20150609 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150609 2320 518 $03U IQM Mondolfo,ITA 1114
20150609 2336 518 $03V ICI Sellia Marina,ITA 1737
20150610 0030 518 $01D OXJ Torshavn,FRO 1327
20150610 0219 518 $03O 9HD Malta,MLT 1976

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10372. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-10 10:29:06 UTC
From: david
Topic: 10018 Message: 10372

Severe local interference made decoding difficult. These are the only stations over 1000km that came through it.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 10, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150609 2340 490 $02W EAR Coruna,ESP 1430
20150610 0100 490 $02G CTV Monsanto,POR 1970
20150610 0203 490 $03M EAV Cabo de la Nao,ESP 1972
20150610 0211 490 $03N Ixx Piombino,ITA 1833

20150609 2159 518 $01M Lxx Jeloya,NOR 1021
20150609 2326 518 $03U IQM Mondolfo,ITA 1874
20150609 2351 518 $03X EAV Valencia,ESP 1972
20150610 0030 518 $02D EAR Coruna,ESP 1430
20150610 0113 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

10373. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-06-10 18:59:28 UTC
From: bob.blodge@...
Topic: 9398 Message: 10373

Hi All,

Now that the storms have ceased, last night was quite good on 490

20150609 2030 490 $03D TAL Antalya,TUR 2966 X 6

20150609 2120 490 $03I ICH La Maddalena,ITA 1322

20150609 2200 490 $03M EAV Cabo de la Nao,ESP 1356

20150609 2231 490 $03P SVK Kerkyra,GRC 2031 X 6

20150609 2249 490 $03R SVL Limnos,GRC 2402 X 12

20150609 2345 490 $03W ICI Sellia Marina,ITA 1910

20150610 0006 490 $02A EAL Las Palmas,CNR 2693

20150610 0100 490 $02G CTV Monsanto,POR 1498 X 6

20150610 0130 490 $02J CTH Horta,AZR 2541 X 4

20150610 0257 490 $04J VCO Sydney,CAN 4281 X 5

20150610 0315 490 $02T EAC Tarifa,ESP 1651

20150610 0400 490 $02A EAL Las Palmas,CNR 2693 X 4

The numbers were of messages in the same " stream "

With a slight stretch or the imagination Sydney could have been 6

I also had 4 from Piombino but I don't have the right distance !

Antenna, long wire, receiver Palstar R 30.

Regards

Bob

10374. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-10 20:32:43 UTC
From: Vincent Schriel
Topic: 9427 Message: 10374

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150609 2144 518 $03L SVL Limnos,GRC 2116
20150609 2229 518 $03P 4XO Haifa,ISR 3273
20150609 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150609 2320 518 $03U IQM Mondolfo,ITA 1106
20150609 2324 518 $01U ESA Talinn,EST 1485
20150610 0030 518 $01D OXJ Torshavn,FRO 1314
20150610 0250 518 $03R ICH La Maddalena,SA,ITA 1245

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150609 2144 518 $03L SVL Limnos,GRC 2116

2015-06-09 21:49:32 11> ~Z~Z~ LA81
2015-06-09 21:49:35 12> 0~~340 UTC RUN~G T
2015-06-09 21:49:39 11> ~O~MNOS~JADIO ~AVDAY~RE~~PXQT
2015-06-09 21:49:42 13> N~Z AIGAIO SEA
2015-06-09 21:49:48 06> ~HERMARKO~VH~~~~EKCDSOW~C~I~~FVFM~~
2015-06-09 21:49:54 13> GFZJIIK~~~~~M~{}SLET [LIGHT]
2015-06-09 21:49:58 12> 40-31N 022-45E UNLIT
2015-06-09 21:50:01 08> NN~~B~~CZ~~RA7~
2015-06-09 21:50:03 08> ~#~33~ UBV~~A~ 15
2015-06-09 21:50:09 07> LIMNOS RADIO NUVGA~N ~~1)~/#5
2015-06-09 21:50:14 11> ~$:3,54-) -8&-89 `~-~`~649` 8~--,$
2015-06-09 21:50:17 22> ~-:.-4~ 098~5 )8
2015-06-09 21:50:21 17> 38-46~~ 024-34~~ 7,)85
2015-06-09 21:50:22 20> ,,~,
2015-06-09 21:50:22 20>

---
20150609 2229 518 $03P 4XO Haifa,ISR 3273
2015-06-09 22:29:38 46> ZCZC PA61
2015-06-09 22:29:42 52> 09 JUN 2015 22.30 UTC
2015-06-09 22:29:43 54> RCC-HAIFA
2015-06-09 22:29:47 32> NAVAREA III 000329
2015-06-09 22:29:47 32>
```

2015-06-09 22:29:47 32>
2015-06-09 22:29:49 41> 30.12.2014 1230Z
2015-06-09 22:29:52 38> NTM 69.2014
2015-06-09 22:29:53 31> SUBJ:
2015-06-09 22:29:57 26> ~PALMACHIM DESYLINIZ~TIN~
2015-06-09 22:30:02 37> INSTALLATION-UNDER WATER SEA SUCTION
2015-06-09 22:30:07 41> AND DIFFUSER CONSTRUCTIONS.
2015-06-09 22:30:07 41>
2015-06-09 22:30:08 36> CHARTS:
2015-06-09 22:30:12 40> SUR.OF.ISR- NO. 1,23
2015-06-09 22:30:23 77> B.A.- ~~~~~~{}

20150609 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-09 22:50:16 46> ZCZC RA,?092250 UTC JUN 15
2015-06-09 22:50:19 36> LA MADDALENA RADIO~
2015-06-09 22:50:25 36> COAHTAL WARNING NR.251/15 JU~ W~T
2015-06-09 22:50:27 38> LIGURIAN SEA
2015-06-09 22:50:32 37> AREA BOUNDED BY FO~LOWINGS POI TS:
2015-06-09 22:50:36 38> 44 01.771`N - 010 01.879`E
2015-06-09 22:50:41 33> 44 01.842`N GA M~~ ~PQMOOQSE
2015-06-09 22:50:46 32> 44 01.640`N ~A P~P PWHWRPSE
2015-06-09 22:50:51 30> T44 01.5#8`N - 010 02.127`E
2015-06-09 22:51:04 37> FROM 090400 UTC JUN 15 TO 101800 UTC JUN
15~SHIPPING - FISHING - ANCHORAGE AN
2015-06-09 22:51:15 29> D EVERY SURFACE/UNDERWATER ACTI~~~F~IS FORBIDDEN
DUE TO MILITARY OPERATIONS W
2015-06-09 22:51:20 22> ITH DIVARS~A~D ~NDERWTT~R~VEICOLA.
2015-06-09 22:51:25 13> ALL [TRANSITING] SHIPN~B~~~VYNDN~NN

20150609 2320 518 $03U IQM Mondolfo,ITA 1106
2015-06-09 23:20:14 64> ZCZC UA22
2015-06-09 23:20:16 62> 092320 UTC JUN 15
2015-06-09 23:20:19 64> MONDOLFO RADIO
2015-06-09 23:20:19 64>
2015-06-09 23:20:24 60> COASTAL WARNING NR. 143/15~MAR 30
2015-06-09 23:20:26 65> ADRIATIC SEA
2015-06-09 23:20:34 68> FROM 01 APR 2015 UNTIL END OF OPERATIONS WILL BE
2015-06-09 23:20:40 69> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-06-09 23:20:52 68> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-06-09 23:20:59 66> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA
NW)
2015-06-09 23:21:08 68> - 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-06-09 23:21:18 67> SHIPPING - FISHING - ANCHORAGE A~D EVERY
SURFACE/UNDERWATER ACTIVITY
2015-06-09 23:21:20 67> IS DANGEROUS.
2015-06-09 23:21:26 64> ALL TRANSITING SHIPS BEWARE.
2015-06-09 23:21:26 64> NNNN

20150609 2324 518 $01U ESA Talinn,EST 1485
2015-06-09 23:24:01 57> ZCZC UA92
2015-06-09 23:24:03 58> 220500 UTC MAY
2015-06-09 23:24:07 61> FINNISH NAV WARN 095
2015-06-09 23:24:08 59> SEA OF ALAND
2015-06-09 23:24:14 54> EAST BUOY ~ARMBAGEN OSTRA` NR74062
2015-06-09 23:24:16 56> MISSING.
2015-06-09 23:24:21 52> POS 59-37.8N 019-57.7E
2015-06-09 23:24:21 52> NNNN

20150610 0030 518 $01D OXJ Torshavn,FRO 1314
2015-06-10 00:30:28 54> ZCZC DA46
2015-06-10 00:30:31 51> FAROE ISLANDS
2015-06-10 00:30:33 57> NAV WN~ 10/2015
2015-06-10 00:30:33 57>
2015-06-10 00:30:46 53> IN THE PERIOD OF 1ST. OF JUNE TO 30TH. OF
SEPTEMBER THE M/V STRIL EXPLORER, C
2015-06-10 00:30:57 53> ALL SIGN 2EB19, WILL PERFORM ROV BASED
GEOPHYSICAL SURVEY SOUTH, W~ST AND NOR
2015-06-10 00:31:08 55> TH OF FAROES WITHIN A DISTANCE OF 250 M, ALONG A
LINE THROUG FOLLOWING POSITI
2015-06-10 00:31:10 53> ONS:
2015-06-10 00:31:10 53>
2015-06-10 00:31:15 59> 1. 63.34,744 N 010.08,868 W
2015-06-10 00:31:20 44> 2. 63.23,437 N 009.49,401 W
2015-06-10 00:31:24 55> 3. 62.47,117 N 009.24,052 W
2015-06-10 00:31:29 57> 4. 62.16,509 N 008.23,372 W
2015-06-10 00:31:34 57> 5. 61.35,417 N 007.19,735 W
2015-06-10 00:31:39 60> 6. 60.49,429 N 006.31,300 W
2015-06-10 00:31:42 54> 7. 60.38,491 N 006.16,937 W
2015-06-10 00:31:47 58> 8. 60.37,605 N 005.07,931 W
2015-06-10 00:31:53 61> 9. 60.32,165 N 004.49,924 W
2015-06-10 00:31:58 62> 10. 60.25,571 N 004.42,667 W
2015-06-10 00:31:58 62>
2015-06-10 00:32:09 55> SHIPS IN THE AREA ARE ADVISED TO NAVIGATE WITH
CAUTION, A WIDE BERTH IS REQUE
2015-06-10 00:32:16 61> STED. THE STRIL EXPLORER CAN BE CONTACTED ON VHF
CH16.
2015-06-10 00:32:18 63>
2015-06-10 00:32:19 52> MRCC TORSHAVN
2015-06-10 00:32:23 57> 291200 UTC MAY 2015
2015-06-10 00:32:23 57>
2015-06-10 00:32:24 60> NNNN

20150610 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-10 02:50:14 66> ZCZC RA97
2015-06-10 02:50:17 68> 100250 UTC JUN 15
2015-06-10 02:50:20 69> LA MADDALENA RADIO
2015-06-10 02:50:20 69>

2015-06-10 02:50:25 60> COASTAL WARNING NR.251/15 JUN 05
2015-06-10 02:50:28 64> LIGURIAN SEA
2015-06-10 02:50:33 66> AREA BOUNDED BY FOLLOWINGS POINTS:
2015-06-10 02:50:37 66> 44 01.771`N - 010 01.879`E
2015-06-10 02:50:42 69> 44 01.842`N - 010 01.991`E
2015-06-10 02:50:47 65> 44 01.640`N - 010 02.240`E
2015-06-10 02:50:52 60> 44 01.568`N - 010 02.127`E
2015-06-10 02:50:58 59> FROM 090400 UTC JUN 15 TO 101800 UTC JUN 15
2015-06-10 02:51:10 71> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-06-10 02:51:20 70> IS FORBIDDEN DUE TO MILITARY OPERATIONS WITH
DIVERS AND UNDERWATER
2015-06-10 02:51:21 71> VEICOLS.
2015-06-10 02:51:25 71> ALL TRANSITING SHIPS BEWARE.
2015-06-10 02:51:26 71> NNNN

10375. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-11 07:59:20 UTC
From: roelof@...
Topic: 9398 Message: 10375

Hello all,

NAVTEX 490 kHz over 1000 km:

20150610 2156 490 $03L YQV Constanta,ROM 2027
20150610 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150610 2340 490 $02W EAR Coruna,ESP 1283
20150611 0040 490 $03E IQM Mondolfo,ITA 1114
20150611 0120 490 $03I ICH La Maddalena,ITA 1228
20150611 0141 490 $01K TFA Grindavik,ISL 2045
20150611 0210 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz over 1000 km:

20150610 2030 518 $01D OXJ Torshavn,FRO 1327
20150610 2121 518 $03J LZW Varna,BUL 1997
20150610 2140 518 $03K SVK Kerkyra,GRC 1821
20150610 2152 518 $03L SVL Limnos,GRC 2147
20150610 2219 518 $03O 9HD Malta,MLT 1976
20150610 2240 518 $03Q 9AS Split,HRV 1318
20150610 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150610 2320 518 $03U IQM Mondolfo,ITA 1114
20150610 2335 518 $03V ICI Sellia Marina,ITA 1737
20150610 2350 518 $03X EAV Valencia,ESP 1497
20150610 2351 518 $01X TFA Grindavik,ISL 2045
20150611 0210 518 $04N NMN Portsmouth,USA 6253

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10376. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-11 10:00:16 UTC
From: david
Topic: 10018 Message: 10376

Hi All,

Our house guests have left, taking with them a large collection of phone-chargers, laptop power supplies, and other 'essential' gadgets. Reception on 490kHz has been significantly improved. I'm still working on the 518kHz spectrum.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 11, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150610 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150610 2210 490 $03N Ixx Piombino,ITA 1833
20150610 2254 490 $03R SVL Limnos,GRC 2891
20150610 2301 490 $03S FRL La Garde,FRA 1571
20150610 2340 490 $02W EAR Coruna,ESP 1430
20150611 0143 490 $01K TFA Grindavik,ISL 1306
20150611 0049 490 $03E IQM Mondolfo,ITA 1874
20150611 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150611 0210 490 $03N Ixx Piombino,ITA 1833

20150610 2243 518 $03Q 9AS Split,HRV 2077
20150610 2320 518 $03U IQM Mondolfo,ITA 1874
20150611 0114 518 $01J SAA Gislovshammar,SWE 1218
20150611 0157 518 $01M Lxx Jeloya,NOR 1021

Best Wishes,
David GM8XBZ

10377. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-06-11 13:30:18 UTC
From: bob.blodge@...
Topic: 9398 Message: 10377

Hi All

A very strange thing happened on 490 last night. Conditions were not quite

so good, more thunder, but I logged precicely the same 12 messages, at the

same hour, from SVL Limnos GRC, as I had the night before !

The previous 4 messages were from different stations so it could not have

been some hiccup in the computer !

Sydney was not there !

Regards

Bob

10378. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-11 17:17:11 UTC
From: Vincent Schriel
Topic: 9427 Message: 10378

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================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150610 2151 518 $03L SVL Limnos,GRC 2116
20150610 2240 518 $03Q 9AS Split,HRV 1299
20150610 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150610 2322 518 $03U IQM Mondolfo,ITA 1106
20150610 2335 518 $03V ICI Sellia Marina,ITA 1730
20150610 2351 518 $01X TFA Grindavik,ISL 2047
20150610 2357 518 $09X SUZ Ismailia,EGY 3282
20150611 0030 518 $02D EAR Coruna,ESP 1358
20150611 0130 518 $03J LZW Varna,BUL 1952
20150611 0143 518 $03K SVK Kerkyra,GRC 1804
20150611 0250 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG
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20150610 2151 518 $03L SVL Limnos,GRC 2116
2015-06-10 21:51:50 29> ZCZC~LA71
2015-06-10 21:51:54 32> 0412.0 UTC JUN 15
2015-06-10 21:51:59 29> LIMNOS RADIO NAVWARN 120/15
2015-06-10 21:52:02 34> THRAKIKO SEA
2015-06-10 21:52:06 30> PETROTA FIRING PRACTICB AREA
2015-06-10 21:52:09 33> 1) FIRING EXERCISES
2015-06-10 21:52:13 24> ON 10 AND 11 JUN 15
2015-06-10 21:52:19 39> DAILY FROM 0500 UTC TO 1400 UTC
2015-06-10 21:52:22 49> IN AREA BOUNDED BY:
2015-06-10 21:52:26 45> 40-51,50B 025-28,33A
2015-06-10 21:52:30 46> 40-51,50B 025-30,00A
2015-06-10 21:52:33 50> 40-52,00B 025-37,33A
2015-06-10 21:52:38 49> 40-51,50B 025-37,33A
2015-06-10 21:52:42 51> 40-50,66B 025-43,00A
2015-06-10 21:52:46 50> 40-35,33B 025-29,00A
2015-06-10 21:52:50 52> 40-35,33B 025-43,00A
2015-06-10 21:52:56 51> 2) CANCEL THIS MSG 111500 UTC~JUN 15
2015-06-10 21:52:57 48> NNNN
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20150610 2240 518 $03Q 9AS Split,HRV 1299
2015-06-10 22:40:42 70> ZCZC QA26
2015-06-10 22:40:45 69> 281040 UTC APR
2015-06-10 22:40:58 72> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-10 22:40:59 72> ART:100-25
2015-06-10 22:41:00 72>
2015-06-10 22:41:11 70> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-06-10 22:41:13 70> LISHED.
2015-06-10 22:41:20 71> CHARACTERISTIC: FL W ( 2 ) 5 SECONDS 3 MILES.
2015-06-10 22:41:22 72>
2015-06-10 22:41:22 72> NNNN

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20150610 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-10 22:50:15 77> ZCZC RA04
2015-06-10 22:50:18 77> 102250 UTC JUN 15
2015-06-10 22:50:22 79> LA MADDALENA RADIO
2015-06-10 22:50:22 79>
2015-06-10 22:50:29 80> COASTAL WARNING NR. 314/15 MAY 27 - 4TH RELEASE
2015-06-10 22:50:37 74> THYRRENIAN SEA - IONIAN SEA AND SICILY STRAIT ZONES
2015-06-10 22:50:46 81> FROM MAY 29, 2015 UNTIL JUNE 11, 2015 O/S
MINERVAUNO WILL
2015-06-10 22:50:54 81> CARRY OUT SCIENTIFIC RESEARCHES ALONG THE
FOLLOWING TRACK:
2015-06-10 22:50:59 82> - 37 11 50N - 015 12 53E,
2015-06-10 22:51:05 83> - 37 11 01N - 015 14 17E,
2015-06-10 22:51:08 83> - 37 12 46N - 015 14 35E,
2015-06-10 22:51:13 82> - 37 11 42N - 015 15 16E,
2015-06-10 22:51:18 83> - 37 10 27N - 015 15 33E,
2015-06-10 22:51:23 82> - 37 11 11N - 015 16 04E,
2015-06-10 22:51:27 82> - 37 12 22N - 015 16 26E,
2015-06-10 22:51:32 83> - 37 12 26N - 015 17 56E,
2015-06-10 22:51:37 81> - 37 11 29N - 015 18 14E,
2015-06-10 22:51:42 80> - 37 10 05N - 015 17 24E,
2015-06-10 22:51:47 77> - 36 57 24N - 015 18 54E,
2015-06-10 22:51:51 79> - 36 54 28N - 015 13 02E,
2015-06-10 22:51:56 80> - 36 49 34N - 015 10 38E,
2015-06-10 22:52:01 82> - 36 43 54N - 015 09 30E,
2015-06-10 22:52:06 82> - 36 44 31N - 015 14 37E,
2015-06-10 22:52:10 83> - 36 44 52N - 015 19 11E,
2015-06-10 22:52:15 81> - 36 46 00N - 015 21 12E,
2015-06-10 22:52:20 80> - 36 49 59N - 015 14 55E,
2015-06-10 22:52:25 80> - 36 50 13N - 015 17 54E,
2015-06-10 22:52:30 81> - 36 50 46N - 015 21 12E,
2015-06-10 22:52:34 81> - 36 56 14N - 015 19 00E,
2015-06-10 22:52:39 83> - 36 54 43N - 015 20 06E,
2015-06-10 22:52:44 83> - 36 54 14N - 015 16 51E,
2015-06-10 22:52:49 83> - 38 13 18N - 015 16 57E,
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2015-06-10 22:52:53 83> - 38 14 28N - 015 15 53E,
2015-06-10 22:52:58 83> - 38 14 42N - 015 17 20E,
2015-06-10 22:53:03 82> - 38 14 33N - 015 20 00E,
2015-06-10 22:53:08 82> - 38 15 35N - 015 19 26E,
2015-06-10 22:53:13 83> - 38 16 07N - 015 17 27E,
2015-06-10 22:53:17 83> - 38 16 25N - 015 15 13E,
2015-06-10 22:53:22 83> - 38 17 22N - 015 16 00E,
2015-06-10 22:53:27 82> - 38 17 16N - 015 18 05E,
2015-06-10 22:53:32 82> - 38 17 00N - 015 20 21E,
2015-06-10 22:53:36 82> - 38 19 18N - 015 21 32E,
2015-06-10 22:53:41 82> - 38 19 23N - 015 20 15E,
2015-06-10 22:53:46 82> - 38 19 00N - 015 18 06E,
2015-06-10 22:53:51 83> - 38 19 39N - 015 16 37E,
2015-06-10 22:53:56 83> - 38 20 12N - 015 18 47E,
2015-06-10 22:54:00 83> - 39 19 51N - 014 58 12E,
2015-06-10 22:54:05 83> - 39 16 16N - 014 55 38E,
2015-06-10 22:54:10 82> - 39 12 26N - 014 54 23E,
2015-06-10 22:54:15 82> - 39 13 10N - 015 02 02E,
2015-06-10 22:54:19 83> - 39 08 59N - 014 56 02E,
2015-06-10 22:54:24 82> - 36 25 50N - 013 21 31E,
2015-06-10 22:54:29 82> - 36 28 18N - 013 13 21E,
2015-06-10 22:54:34 82> - 36 25 40N - 013 28 48E,
2015-06-10 22:54:39 82> - 36 29 12N - 013 19 17E,
2015-06-10 22:54:42 82> - 36 19 32N - 013 31 49E,
2015-06-10 22:54:48 82> - 36 13 59N - 013 40 48E,
2015-06-10 22:54:53 82> - 36 05 01N - 013 49 15E,
2015-06-10 22:54:58 81> - 35 58 08N - 013 56 07E,
2015-06-10 22:55:01 81> - 35 50 29N - 014 04 38E,
2015-06-10 22:55:06 79> - 35 52 36N - 013 03 33E,
2015-06-10 22:55:11 77> - 36 00 31N - 013 09 38E,
2015-06-10 22:55:16 75> - 36 08 58N - 013 17 49E,
2015-06-10 22:55:22 73> - 36 15 50N - 013 23 38E,
2015-06-10 22:55:25 72> - 36 38 18N - 014 06 41E,
2015-06-10 22:55:30 70> - 36 35 51N - 012 26 12E,
2015-06-10 22:55:35 69> - 36 28 47N - 012 36 27E,
2015-06-10 22:55:40 64> - 37 10 36N - 012 44 19E,
2015-06-10 22:55:44 58> - 37 09 00N - 012 48 01E,
2015-06-10 22:55:49 42> - 37 52 29N - 012 14~~~~,
2015-06-10 22:55:59 13> -~~7 46,58NC-~=12~19 4~T~M~~RUGI~J A~IEARCOE
A~TIVI~IB !
2015-06-10 22:56:51 13> AL~(~7~~,~~{}CUTIONR~F ~GRK~ AT TH~ S~TE RADAR
NWH~TE~
2015-06-10 22:57:28 21> LMCATNON~~~ALV~- ~~~))-~~-~{}[LIMITED] ATUTHE
ONE S~R~~CE~~DELIV~RY INS, FOR TH
2015-06-10 22:57:33 34> OSE [AREAS] WITHOUT COVER~GE.
2015-06-10 22:57:43 34> SHIPS IN TRANSIT, IN ENTRY AND EXIT, IN THE
V~S~AR~A PRO~EED WITH
2015-06-10 22:57:50 45> [EXTREME] CAUTION AND CONTACTING VTS MESSINA FOR
ANY USEFUL
2015-06-10 22:57:53 49> INFORMATION.

2015-06-10 22:57:58 45> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-06-10 22:57:59 49> NNNN

20150610 2322 518 $03U IQM Mondolfo,ITA 1106
2015-06-10 23:22:07 92> ZCZC UA30
2015-06-10 23:22:10 92> 102320 UTC JUN 15
2015-06-10 23:22:12 91> MONDOLFO RADIO
2015-06-10 23:22:12 91>
2015-06-10 23:22:20 90> COASTAL WARNING 217/15 MAY 13 (7 REPETITION)
2015-06-10 23:22:22 91> ADRIATIC SEA.
2015-06-10 23:22:32 91> FROM DAY 14 MAY 2015 TO DAY 02 JULY 2015, SHIP
`DALLAPORTA`
2015-06-10 23:22:41 91> WILL CARRY OUT OCEANOGRAPHIC ACTIVITY IN
FOLLOWING POINTS:
2015-06-10 23:22:45 91> - CENTRAL ADRIATIC SEA:
2015-06-10 23:22:49 92> 42 50.7N - 014 01.3E,
2015-06-10 23:22:53 91> 42 41.5N - 014 04.7E,
2015-06-10 23:22:56 91> 42 49.9N - 014 32.3E,
2015-06-10 23:23:00 92> 42 44.2N - 014 42.8E,
2015-06-10 23:23:04 92> 42 33.1N - 014 14.7E,
2015-06-10 23:23:08 92> 42 25.5N - 014 23.9E,
2015-06-10 23:23:12 92> 42 46.0N - 015 10.9E,
2015-06-10 23:23:15 92> 42 39.2N - 015 18.3E,
2015-06-10 23:23:19 92> 42 18.1N - 014 34.4E,
2015-06-10 23:23:23 92> 42 12.8N - 014 45.9E,
2015-06-10 23:23:27 92> 42 34.6N - 015 28.1E,
2015-06-10 23:23:30 92> 42.30.7N - 015 40.0E,
2015-06-10 23:23:34 92> 42 04.0N - 014 54.5E,
2015-06-10 23:23:38 92> 41 59.0N - 015 06.1E,
2015-06-10 23:23:42 92> 42 27.6N - 015 55.3E,
2015-06-10 23:23:46 92> 42 17.9N - 015 58.1E,
2015-06-10 23:23:49 92> 41 57.6N - 015 27.1E,
2015-06-10 23:23:53 92> 42 12.4N - 016 07.8E,
2015-06-10 23:23:57 91> 41 57.6N - 015 48.7E,
2015-06-10 23:24:01 92> 41 58.8N - 016 02.9E,
2015-06-10 23:24:04 92> 42 09.8N - 016 17.2E,
2015-06-10 23:24:08 91> 41 54.3N - 016 14.7E,
2015-06-10 23:24:12 91> 41 53.5N - 016 14.7E,
2015-06-10 23:24:16 91> 42 14.6N - 016 40.2E,
2015-06-10 23:24:20 92> 42 04.4N - 016 40.8E.
2015-06-10 23:24:23 92> - SOUTHERN ADRIATIC SEA:
2015-06-10 23:24:27 93> 41 31.3N - 016 00.9E,
2015-06-10 23:24:31 93> 41 25.4N - 016 11.8E,
2015-06-10 23:24:35 93> 41 56.0N - 016 46.8E,
2015-06-10 23:24:38 93> 41 46.1N - 016 51.8E,
2015-06-10 23:24:42 93> 41 19.7N - 016 22.6E,
2015-06-10 23:24:46 92> 41 14.8N - 016 35.4E,
2015-06-10 23:24:50 93> 41 37.6N - 016 58.2E,
2015-06-10 23:24:54 92> 41 28.1N - 017 05.4E,

2015-06-10 23:24:57 93> 41 10.7N - 016 49.0E,
2015-06-10 23:25:01 93> 41 06.9N - 017 01.1E,
2015-06-10 23:25:05 92> 41 16.1N - 017 10.4E,
2015-06-10 23:25:09 92> 41 12.0N - 017 19.8E,
2015-06-10 23:25:12 92> 41 02.7N - 017 11.6E,
2015-06-10 23:25:16 92> 40 58.2N - 017 20.7E,
2015-06-10 23:25:20 92> 41 05.0N - 017 26.9E,
2015-06-10 23:25:24 92> 41 01.9N - 017 37.0E,
2015-06-10 23:25:28 91> 40 51.1N - 017 29.5E,
2015-06-10 23:25:31 92> 40 47.4N - 017 39.2E,
2015-06-10 23:25:35 92> 41 01.2N - 017 48.9E.
2015-06-10 23:25:44 92> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-06-10 23:25:45 92> FROM SHIP.
2015-06-10 23:25:46 92> NNNN

20150610 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-06-10 23:35:00 37> ZCZC VA46
2015-06-10 23:35:03 40> 102330 UTC JUN 15
2015-06-10 23:35:06 33> SELLIA MARINA RADIO
2015-06-10 23:35:06 33>
2015-06-10 23:35:13 32> COASTAL WARNING NR.295/15 MAY 19 - 7TH RELEASE
2015-06-10 23:35:17 35> MESSINA FTRAIT ZONE
2015-06-10 23:35:25 39> RELATING TO THE EXECUTION OF WORKS AT THE IITE
[RADAR] REMOTE
2015-06-10 23:35:37 15> LOCATION PIALE - ~=8~)- `-, &,9=-,,8 (RC),
MA~~RESULT LIM~~ATCONS~AT~TH~RADAR
2015-06-10 23:35:39 15> ~C~~ELA~EQ
2015-06-10 23:35:58 09> ~~T ~ ~F~~{}Y
2015-06-10 23:36:04 18> ~PO~~~~FNPY~~{}ON~T~RSECAREA~ ~5~
2015-06-10 23:36:07 15> 7~ :9=~4-&3&
2015-06-10 23:36:14 18> ~`#~0` 8, 54-,`~~~,~~8,~{} AND ~IT, IN THEC~LS
2015-06-10 23:36:20 17> AREA ~~OCEED WITH~EX~JEME NAU~~ON~AND CONTAC
2015-06-10 23:36:31 23> ~NG VTS MESSINA FOR ANY
USEFULH~INFOR~ATIO~~M~ESHIPS AND JLOATING IN [TRANSIT]
2015-06-10 23:36:32 22> BEWARE.
2015-06-10 23:36:33 25> NNNN

20150610 2351 518 $01X TFA Grindavik,ISL 2047
2015-06-10 23:51:00 69> ZCZC XE89
2015-06-10 23:51:03 69> REYKJAVIK VIA GRINDAVIK
2015-06-10 23:51:06 71> 102115 UTC JUN 2015
2015-06-10 23:51:07 72>
2015-06-10 23:51:16 71> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-06-10 23:51:24 73> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-06-10 23:51:36 67> OVER ICELAND IS A 1013MB LOW, MOV E. OVER THE
BRITISH ISLES IS A 1032MB HIGH,

2015-06-10 23:51:41 69> OVER GREENLAND IS AN INCR 1023MB HIGH.
2015-06-10 23:51:42 67>
2015-06-10 23:51:45 69> SOUTHWEST BANKS:
2015-06-10 23:51:51 63> W 5-8 M/S, NW 8-13 LATE NOON.
2015-06-10 23:51:51 63>
2015-06-10 23:51:55 68> WEST BANKS - SOUTH PAART:
2015-06-10 23:51:59 67> W 3-8, N 8-13 NOON.
2015-06-10 23:52:00 67>
2015-06-10 23:52:04 68> WEST BANKS - NORTH PART:
2015-06-10 23:52:11 67> VRB 3-8. NE 5-10 MORNING, N 10-15 AFTERNOON.
2015-06-10 23:52:11 67>
2015-06-10 23:52:15 67> NORTHWEST BANKS:
2015-06-10 23:52:27 65> E 10-15, LGGTER IN S AT FIRST. NE 8-15 MORNING,
STRG IN S. LGTER EVENING.
2015-06-10 23:52:28 67>
2015-06-10 23:52:32 66> NORTH BANKS - WEST PART:
2015-06-10 23:52:37 70> E/NE 8-15, LGTER AFTERNOOON.
2015-06-10 23:52:37 70>
2015-06-10 23:52:42 67> NORTH BBANKS - EAST PART:
2015-06-10 23:52:49 66> E/NE 5-13, SSTRG IN W. N 5-10 EVENING.
2015-06-10 23:52:49 66>
2015-06-10 23:52:53 68> EAST BANKS - NORRTH PART:
2015-06-10 23:52:59 63> NE 5-8. 5-10 NOON, N 8-10 EVENING.
2015-06-10 23:53:01 63>
2015-06-10 23:53:04 55> EAST BANKS - SOUTH PART:
2015-06-10 23:53:08 59> N/NE ~TAQPN IAQE NOON.
2015-06-10 23:53:08 59>
2015-06-10 23:53:12 52> SOUTHEAST BANKS:
2015-06-10 23:53:21 53> VRB 5-8. NE 5-13 LATE TONIGHT, W 8--10 IN W BY
NOON.
2015-06-10 23:53:21 53>
2015-06-10 23:53:24 56> W-DEEP SEA BANKS:
2015-06-10 23:53:30 55> NW/N 5-10. N 8-13 MORNING.
2015-06-10 23:53:30 55>
2015-06-10 23:53:32 53> DENMARK STRAIT:
2015-06-10 23:53:40 53> NE 5-13, STRG IN S. NW/VRB 33-8 AFTERNOON.
2015-06-10 23:53:40 53>
2015-06-10 23:53:46 43> N-DEEP SEA BANKS:~~ N~NE 5-10.~
2015-06-10 23:53:50 56> ~3-`534, $330 `3- ?-,(`:
2015-06-10 23:53:56 45> N 3-8. NE ~TAQP NOON, 8-~3 [EVENING].
2015-06-10 23:53:56 45>
2015-06-10 23:54:00 43> FAROE DEEP SEA BANKS:
2015-06-10 23:54:10 48> SW 5-133, STG~ IN ~7 SW 8-13 [MORNING], NE
5-10 IN NW.
2015-06-10 23:54:10 48>
2015-06-10 23:54:14 51> SE-DE~P SEA BANKS:
2015-06-10 23:54:19 53> SW 10-15, STRG IN S. W 8-13 NOON.
2015-06-10 23:54:20 56>
2015-06-10 23:54:22 55> S-DEEEP SEA BANKS:
2015-06-10 23:54:25 55> W/NW 8-13.

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2015-06-10 23:54:25 55>
2015-06-10 23:54:29 54> SW-DEEP SEA BANKS:
2015-06-10 23:54:39 55> NW 8-13, LGTE~ IN SW. E/VRB 5-8 MORNING, E 5-10
EVENING.
2015-06-10 23:54:43 50> ICELANDIC COAST [GUARD]
2015-06-10 23:54:44 46> NNNN

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20150610 2357 518 $09X SUZ Ismailia,EGY 3282
2015-06-10 23:57:14 16> ZCZCCX~
2015-06-10 23:57:59 15> ~~I~JN~~A~B~~~{}
2015-06-10 23:58:15 24> ~LT L~~~~~~{}E
2015-06-10 23:58:18 30> SUZ ON 05 JUL 09
2015-06-10 23:58:21 27> THE~IRK AR RI~AHVREE~
2015-06-10 23:58:37 19> ~KWIAQWMIE N
~VEEA~~~~~{}ONX~~N~U~HC~M~COYBMFYM~ZTT~~~~GYPOMJYPWO~~Y~~~DPZMJC
2015-06-10 23:58:41 22> PAMLCHO~XF~HMI~G~~~OHM7~~~
2015-06-10 23:59:24 67> ~ -!-.+ .-.~.~~~~.~{}DGXV~GY ~D~~U~~~{}

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20150611 0030 518 $02D EAR Coruna,ESP 1358
2015-06-11 00:30:03 38> ZCZC DA~6~
2015-06-11 00:30:07 51> 10~ 1~~ ~~TC JUN 15
2015-06-11 00:30:09 62> COASTAL WARNING
2015-06-11 00:30:09 62>
2015-06-11 00:30:12 67> NR 2838/2015
2015-06-11 00:30:12 67>
2015-06-11 00:30:15 61> SPAINUNW COAST
2015-06-11 00:30:16 58> I
2015-06-11 00:30:28 58> I~DI~G [EXERCISE] 11~EJUN Q(~ ~(!~~. ~~(-~ (~~ ~
~~`~(~~{}D BY:
2015-06-11 00:30:28 58>
2015-06-11 00:30:41 56> 43~~8~~~H ~~B~~~A~{}TUMP~W
2015-06-11 00:30:41 56>
2015-06-11 00:30:46 57> ~8~-~6.0MC~008-27.0W.
2015-06-11 00:30:46 57>
2015-06-11 00:30:46 57>
2015-06-11 00:30:47 59> NNNN

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20150611 0130 518 $03J LZW Varna,BUL 1952
2015-06-11 01:30:39 41> ZCZC~JA54
2015-06-11 01:30:42 36> 23~530 ~75: -04 ~5
2015-06-11 01:30:44 37> [VARNA] RADIO
2015-06-11 01:30:49 38> ON BEHALF OF ROMAN~A~CONATAHLA [RADIO]
2015-06-11 01:30:56 39> NAVWARNI27/16~04.15 SOUTH CONSTANT~
2015-06-11 01:31:01 33> TT~E ~AST CARDINAL LIGHT BUOY IN PSN:
2015-06-11 01:31:08 25> 44 06 31 M 020~41~02 ~3 ~~~$-.-~3~ -~$~7~~85.
2015-06-11 01:31:08 25> NNNN
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20150611 0143 518 $03K SVK Kerkyra,GRC 1804
2015-06-11 01:43:46 72> {}C JAN 15
2015-06-11 01:43:51 65> KERKYRA RADIO NAVWARN 2/15
2015-06-11 01:43:54 63> SOUTH IONIO SEA
2015-06-11 01:43:58 61> 1)FIRING [EXERCISES]
2015-06-11 01:44:01 59> `SCHIZA, FIRING AREA
2015-06-11 01:44:05 57> 01 JAN TO 31 DEC 14
2015-06-11 01:44:11 56> A) SUNRISE TO SUNSET EVERY MON
2015-06-11 01:44:15 50> B) SUNRISE TO 2100 UTC
2015-06-11 01:44:19 52> EVERY TUE, WED AND THU
2015-06-11 01:44:24 55> C) SUNRISE TO 1000 UTC EVERY FRI
2015-06-11 01:44:30 47> D) EXCEPT SAT, SUN AND HOL
2015-06-11 01:44:34 50> IN AREA WITH RADIOUS 4 NM
2015-06-11 01:44:39 46> CENTRED AT 36-42,33N 021-46,50E
2015-06-11 01:44:44 52> AND NOT SOUTHERN OF 36-40,00N
2015-06-11 01:44:45 51> PARALLEL
2015-06-11 01:44:53 57> 2)CANCEL THIS MSG 311615 UTC DEC 15
2015-06-11 01:44:53 57> NNNN

20150611 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-11 02:50:16 74> ZCZC RA04
2015-06-11 02:50:18 75> 110250 UTC JUN 15
2015-06-11 02:50:22 77> LA MADDALENA RADIO
2015-06-11 02:50:22 77>
2015-06-11 02:50:29 76> COASTAL WARNING NR. 314/15 MAY 27 - 4TH RELEASE
2015-06-11 02:50:37 76> THYRRENIAN SEA - IONIAN SEA AND SICILY STRAIT ZONES
2015-06-11 02:50:46 73> FROM MAY 29, 2015 UNTIL JUNE 11, 2015 O/S
MINERVAUNO WILL
2015-06-11 02:50:55 72> CARRY OUT SCIENTIFIC RESEARCHES ALONG THE
FOLLOWING TRACK:
2015-06-11 02:51:00 72> - 37 11 50N - 015 12 53E,
2015-06-11 02:51:03 72> - 37 11 01N - 015 14 17E,
2015-06-11 02:51:08 71> - 37 12 46N - 015 14 35E,
2015-06-11 02:51:14 73> - 37 11 42N - 015 15 16E,
2015-06-11 02:51:19 72> - 37 10 27N - 015 15 33E,
2015-06-11 02:51:22 71> - 37 11 11N - 015 16 04E,
2015-06-11 02:51:27 69> - 37 12 22N - 015 16 26E,
2015-06-11 02:51:32 67> - 37 12 26N - 015 17 56E,
2015-06-11 02:51:37 62> - 37 11 29N - 015 18 14E,
2015-06-11 02:51:42 60> - 37 10 05N - 015 17 24E,
2015-06-11 02:51:46 57> - 36 57 24N - 015 18 54E,
2015-06-11 02:51:51 58> - 36 54 28N - 015 13 02E,
2015-06-11 02:51:56 58> - 36 49 34N - 015 10 38E,
2015-06-11 02:52:01 55> - 36 43 54N - 015 09 30E,
2015-06-11 02:52:05 51> - 36 44 31N - 015 14 37E,
2015-06-11 02:52:10 58> - 36 44 52N - 015 19 11E,
2015-06-11 02:52:15 47> - 36 46 00N - 015 21 12E,
2015-06-11 02:52:20 50> - 36 49 59N - 015 14 55E,
2015-06-11 02:52:25 56> - 36 50 13N - 015 17 54E,

2015-06-11 02:52:29 57> - 36 50 46N - 015 21 12E,
2015-06-11 02:52:34 57> - 36 56 14N - 015 19 00E,
2015-06-11 02:52:39 57> - 36 54 43N - 015 20 06E,
2015-06-11 02:52:44 55> - 36 54 14N - 015 16 51E,
2015-06-11 02:52:48 59> - 38 13 18N - 015 16 57E,
2015-06-11 02:52:53 48> - 38 14 28N - 015 15 53E,
2015-06-11 02:52:58 52> - 38 14 42N - 015 17 20E,
2015-06-11 02:53:03 50> - 38 14 33N - 015 20 00E,
2015-06-11 02:53:08 56> - 38 15 35N - 015 19 26E,
2015-06-11 02:53:12 59> - 38 16 07N - 015 17 27E,
2015-06-11 02:53:17 60> - 38 16 25N - 015 15 13E,
2015-06-11 02:53:22 62> - 38 17 22N - 015 16 00E,
2015-06-11 02:53:27 64> - 38 17 16N - 015 18 05E,
2015-06-11 02:53:31 65> - 38 17 00N - 015 20 21E,
2015-06-11 02:53:36 65> - 38 19 18N - 015 21 32E,
2015-06-11 02:53:41 67> - 38 19 23N - 015 20 15E,
2015-06-11 02:53:46 68> - 38 19 00N - 015 18 06E,
2015-06-11 02:53:51 68> - 38 19 39N - 015 16 37E,
2015-06-11 02:53:55 66> - 38 20 12N - 015 18 47E,
2015-06-11 02:54:00 68> - 39 19 51N - 014 58 12E,
2015-06-11 02:54:05 66> - 39 16 16N - 014 55 38E,
2015-06-11 02:54:10 67> - 39 12 26N - 014 54 23E,
2015-06-11 02:54:14 68> - 39 13 10N - 015 02 02E,
2015-06-11 02:54:19 66> - 39 08 59N - 014 56 02E,
2015-06-11 02:54:24 66> - 36 25 50N - 013 21 31E,
2015-06-11 02:54:29 68> - 36 28 18N - 013 13 21E,
2015-06-11 02:54:34 69> - 36 25 40N - 013 28 48E,
2015-06-11 02:54:38 68> - 36 29 12N - 013 19 17E,
2015-06-11 02:54:43 69> - 36 19 32N - 013 31 49E,
2015-06-11 02:54:48 69> - 36 13 59N - 013 40 48E,
2015-06-11 02:54:53 69> - 36 05 01N - 013 49 15E,
2015-06-11 02:54:56 70> - 35 58 08N - 013 56 07E,
2015-06-11 02:55:02 71> - 35 50 29N - 014 04 38E,
2015-06-11 02:55:07 71> - 35 52 36N - 013 03 33E,
2015-06-11 02:55:12 72> - 36 00 31N - 013 09 38E,
2015-06-11 02:55:17 72> - 36 08 58N - 013 17 49E,
2015-06-11 02:55:20 72> - 36 15 50N - 013 23 38E,
2015-06-11 02:55:25 73> - 36 38 18N - 014 06 41E,
2015-06-11 02:55:31 74> - 36 35 51N - 012 26 12E,
2015-06-11 02:55:36 73> - 36 28 47N - 012 36 27E,
2015-06-11 02:55:39 73> - 37 10 36N - 012 44 19E,
2015-06-11 02:55:44 74> - 37 09 00N - 012 48 01E,
2015-06-11 02:55:49 74> - 37 52 29N - 012 14 02E,
2015-06-11 02:55:54 74> - 37 46 58N - 012 19 41E.
2015-06-11 02:56:02 73> DURING RESEARCHE ACTIVITIES, ALL UNITS IN
TRANSIT GIVE
2015-06-11 02:56:11 73> WIDE BERTH AT LEAST 1000 METERS FROM O/S
MINERVAUNO MUST
2015-06-11 02:56:18 70> BE CONSIDERED SHIP WITH LIMITED MANEUVERABILITY.
2015-06-11 02:56:20 70> NNNN

10379. Navtex log from Antwerp,BEL 20150611

Yahoo group: navtexdx (2015)
Date: 2015-06-11 20:03:23 UTC
From: Dirk Claessens
Topic: 10379 Message: 10379

```
Hello all,
Daily log over 1000 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150610 2152 518 $03L SVL Limnos,GRC                  2074
20150610 2227 518 $03O 9HD Malta,MLT                   1911
20150610 2240 518 $03Q 9AS Split,HRV                   1245
20150610 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150610 2320 518 $03U IQM Mondolfo,ITA                1042
20150610 2335 518 $03V ICI Sellia Marina,ITA           1665
20150610 2350 518 $03X EAV Valencia,ESP                1474
20150610 2351 518 $01X TFA Grindavik,ISL               2114
20150611 0010 518 $03B 7TA Alger,ALG                   1642
20150611 0030 518 $01D OXJ Torshavn,FRO                1390
20150611 0037 518 $03D TAH Istanbul,TUR                2133
20150611 0130 518 $03J LZW Varna,BUL                   1927
20150611 0145 518 $03K SVK Kerkyra,GRC                 1748
20150611 0157 518 $01M Lxx Jeloya,NOR                  1006
```

10380. Navtex log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-12 09:57:44 UTC
From: david
Topic: 10380 Message: 10380

Not a great improvement. Large numbers of garbled messages, overnight.
These are the survivors:

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 12, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150611 2301 490 $03S FRL La Garde,FRA 1571
20150611 2314 490 $02T EAC Tarifa,ESP 2205
20150611 2340 490 $02W EAR Coruna,ESP 1430
20150612 0043 490 $03E IQM Mondolfo,ITA 1874

20150611 2159 518 $01M Lxx Jeloya,NOR 1021
20150611 2242 518 $03Q 9AS Split,HRV 2077
20150611 2322 518 $03U IQM Mondolfo,ITA 1874
20150612 0031 518 $02D EAR Coruna,ESP 1430
20150612 0110 518 $01I SAS Varberg,SWE 1079
20150612 0111 518 $01J SAA Gislovshammar,SWE 1218
20150612 0150 518 $03L SVL Limnos,GRC 2891
20150612 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10381. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-12 10:09:24 UTC
From: roelof@...
Topic: 9398 Message: 10381

Hello all,

NAVTEX 490 kHz over 1000 km:

20150611 2120 490 $03I ICH La Maddalena,ITA 1228
20150611 2252 490 $03R SVL Limnos,GRC 2147
20150611 2340 490 $02W EAR Coruna,ESP 1283
20150612 0047 490 $03E IQM Mondolfo,ITA 1114

NAVTEX 518 kHz over 1000 km:

20150611 2144 518 $03K SVK Kerkyra,GRC 1821
20150611 2149 518 $03L SVL Limnos,GRC 2147
20150611 2241 518 $03Q 9AS Split,HRV 1318
20150611 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150611 2319 518 $01U ESA Talinn,EST 1560
20150611 2320 518 $03U IQM Mondolfo,ITA 1114
20150611 2335 518 $03V ICI Sellia Marina,ITA 1737
20150611 2351 518 $01X TFA Grindavik,ISL 2045
20150612 0014 518 $03B 7TA Alger,ALG 1681
20150612 0030 518 $01D OXJ Torshavn,FRO 1327
20150612 0051 518 $02F CTH Sao Miguel,AZR 2736
20150612 0219 518 $03O 9HD Malta,MLT 1976

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10382. Navtex log from Antwerp,BEL 20150612

Yahoo group: navtexdx (2015)
Date: 2015-06-12 18:34:30 UTC
From: Dirk Claessens
Topic: 10382 Message: 10382

```
Hi all,
Slightly more interesting conditions
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150611 2159 518 $01M Lxx Jeloya,NOR                  1006
20150611 2241 518 $03Q 9AS Split,HRV                   1245
20150611 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150611 2319 518 $01U ESA Talinn,EST                  1544
20150611 2320 518 $03U IQM Mondolfo,ITA                1042
20150611 2336 518 $03V ICI Sellia Marina,ITA           1665
20150611 2349 518 $03W UJB Astrakhan,RUS               2516
20150611 2350 518 $01X TFA Grindavik,ISL               2114
20150612 0014 518 $03B 7TA Alger,ALG                   1642
20150612 0033 518 $01D OXJ Torshavn,FRO                1390
20150612 0036 518 $03D TAH Istanbul,TUR                2133
20150612 0053 518 $02F CTH Sao Miguel,AZR              2777
20150612 0144 518 $03K SVK Kerkyra,GRC                 1748
20150612 0150 518 $03L SVL Limnos,GRC                  2074
20150612 0219 518 $03O 9HD Malta,MLT                   1911
```

10383. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-13 07:49:12 UTC
From: roelof@...
Topic: 9398 Message: 10383

Hello all,

Propagation is slowly recovering. Bodo and Vardo are back and also
VCO, Sydney, CAN NS.

NAVTEX 490 kHz over 1000 km:

20150612 2120 490 $03I ICH La Maddalena,ITA 1228
20150612 2210 490 $03N IGS Piombino,ITA 1087
20150612 2340 490 $02W EAR Coruna,ESP 1283
20150613 0045 490 $03E IQM Mondolfo,ITA 1114
20150613 0141 490 $01K TFA Grindavik,ISL 2045
20150613 0200 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1000 km:

20150612 2011 518 $03B 7TA Alger,ALG 1681
20150612 2219 518 $03O 9HD Malta,MLT 1976
20150612 2228 518 $03P 4XO Haifa,ISR 3307
20150612 2240 518 $03Q 9AS Split,HRV 1318
20150612 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150612 2320 518 $03U IQM Mondolfo,ITA 1114
20150612 2321 518 $01U ESA Talinn,EST 1560
20150612 2336 518 $03V ICI Sellia Marina,ITA 1737
20150612 2355 518 $03W UJB Astrakhan,RUS 3271
20150613 0010 518 $19B LGP Bodo,NOR 1839
20150613 0021 518 $19C LGV Vardo,NOR 2527
20150613 0030 518 $02D EAR Coruna,ESP 1283
20150613 0122 518 $02I EAL Las Palmas,CNR 2964
20150613 0132 518 $03J LZW Varna,BUL 1997
20150613 0148 518 $03L SVL Limnos,GRC 2147
20150613 0247 518 $04Q VCO Sydney,CAN 4564
20150613 0430 518 $01D OXJ Torshavn,FRO 1327

20150613 0247 518 $04Q VCO Sydney,CAN 4564
2015-06-13 02:47:09> ZCZC QA72
2015-06-13 02:47:12> 130247UTC
2015-06-13 02:47:14> NOTSHIP M591~15
2015-06-13 02:47:21> SOUTHEAST COAST - N~MS. - ~#-)8!-/
2015-06-13 02:47:26> #-~?9`4 -,$ -0049-:~3`.
2015-06-13 02:47:26>
2015-06-13 02:47:33> 1~/1359 LT (10/1659 ~75:~ APRIL UNTIL
2015-06-13 02:47:40> FURTHER NOTICE, HALIFAX TRAFFIC~RADAR
2015-06-13 02:47:45> COVERAGE FROM GEORGES ISLAND RADAR
2015-06-13 02:47:51> FACILITY UNRELIABLE [BETWEEN] MAUGHES

```
2015-06-13 02:47:56> BEACH AND THE MACDONAGD~BRIDGE.
2015-06-13 02:47:57>
2015-06-13 02:48:00> [NOTSHIP] SYDNEY
2015-06-13 02:48:01>
2015-06-13 02:48:02> LO0009A1
2015-06-13 02:48:05> NNNN
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10384. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-13 11:00:35 UTC
From: david
Topic: 10018 Message: 10384

Still Struggling.
Sub-1000km ranges give me streams of messages, so I know the system functions properly. These are the few messages from stations further away.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 13, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150612 2203 490 $03M EAV Cabo de la Nao,ESP 1972
20150612 2210 490 $03N Ixx Piombino,ITA 1833
20150612 2306 490 $03S FRL La Garde,FRA 1571
20150612 2340 490 $02W EAR Coruna,ESP 1430
20150613 0045 490 $03E IQM Mondolfo,ITA 1874
20150613 0210 490 $03N Ixx Piombino,ITA 1833

20150612 2243 518 $03Q 9AS Split,HRV 2077
20150612 2320 518 $03U IQM Mondolfo,ITA 1874
20150612 2349 518 $03W FRL LaGarde,FRA 1571
20150613 0032 518 $02D EAR Coruna,ESP 1430
20150613 0111 518 $01I SAS Varberg,SWE 1079
20150613 0111 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

10385. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-13 21:59:35 UTC
From: Vincent Schriel
Topic: 9427 Message: 10385

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150612 2137 518 $03J LZW Varna,BUL 1952
20150612 2143 518 $03K SVK Kerkyra,GRC 1804
20150612 2228 518 $03P 4XO Haifa,ISR 3273
20150612 2243 518 $03Q 9AS Split,HRV 1299
20150612 2252 518 $03R ICH La Maddalena,SA,ITA 1245
20150612 2320 518 $03U IQM Mondolfo,ITA 1106
20150612 2335 518 $03V ICI Sellia Marina,ITA 1730
20150612 2342 518 $03W UJB Astrakhan,RUS 3204
20150612 2351 518 $01X TFA Grindavik,ISL 2047
20150612 2356 518 $03W UJB Astrakhan,RUS 3204
20150613 0030 518 $02D EAR Coruna,ESP 1358
20150613 0138 518 $03J LZW Varna,BUL 1952
20150613 0148 518 $03L SVL Limnos,GRC 2116
20150613 0219 518 $03O 9HD Malta,MLT 1985
20150613 0250 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG
---
20150612 2137 518 $03J LZW Varna,BUL 1952
2015-06-12 21:37:46 11> ZCZC JA~3
2015-06-12 21:37:49 11> 230530 UTC AI~~~5
2015-06-12 21:38:01 05> VA~~A RA~~O ~N [BEHALF] OF ROMANIA/CONSTA~~A
~A~O~~NAVJ~R~~27/16~~~.15 SGUGH CO
2015-06-12 21:38:02 07> NSTANTA
2015-06-12 21:38:07 09> THE EAST CWADINAL
[BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT] EUO~ IHPY
2015-06-12 21:38:15 05> ~~~ZDRI~Y EQ ~R~T~WI RQ PA SK~IS D~~AGED
~ND~UNLIT~M
2015-06-12 21:38:16 08> ~NNNN

---
20150612 2143 518 $03K SVK Kerkyra,GRC 1804
2015-06-12 21:43:46 42> ZCZC K~5~
2015-06-12 21:43:50 26> 1220.: UTC ~N 15
2015-06-12 21:43:55 22> KERKYRA RADIO/WEATHER [FORECAST]
```

2015-06-12 21:43:56 22> IPART W~
2015-06-12 21:43:59 25> WARNING NR 307
2015-06-12 21:44:00 22> PA~T 2
2015-06-12 21:44:13 22> GE~ERAL~SYNOPS~S ~2~06-15/1~ UTC NEAI~Q~~O IG~R
LOW 1004 OVER TYNISIA.~HIGH
2015-06-12 21:44:17 26> PRESSURES 1020 OVEGVBALKANS
2015-06-12 21:44:18 30> PART 3
2015-06-12 21:44:23 26> FCST UP TO 13 JUNE 22 UTC
2015-06-12 21:44:27 23> SOUTHVADRIA~I~~J
2015-06-12 21:44:32 24> S SE 7:~~QLB~Q~M SMOOTH OR SLGT
2015-06-12 21:44:37 12> NORTH IONIO~L~~~ 3 OR NW 4.~~MOO~H
2015-06-12 21:44:38 15> SOUTH~NONIO
2015-06-12 21:44:44 16> VRB 3 OVER E PAR~ I~ $.~S~OOTH
2015-06-12 21:44:49 17> PATRASKO~~VRB 3 LATER W 4.
2015-06-12 21:44:51 19> `~9~5#
2015-06-12 21:44:52 18> ~94~,~#8-~9`
2015-06-12 21:44:54 21> =4? 3. SMOOTH
2015-06-12 21:44:57 18> [KITHIRA] SEA
2015-06-12 21:45:02 16> N N XR OR 5 ~LAT~R ~C~W~~RD ~B ~~~
2015-06-12 21:45:04 17> ~~{}OR
2015-06-12 21:45:06 19> 6&7SLGT
2015-06-12 21:45:11 18> OUTLOGK FOR~THE NXT 12 $#9-4`
2015-06-12 21:45:16 21> 049? &-)3 28,$` 9=34 .3)85- -,$~&-?3`
2015-06-12 21:45:17 19> 7!,~4
2015-06-12 21:45:18 24> ~~
2015-06-12 21:45:18 24> NNNN

20150612 2228 518 $03P 4XO Haifa,ISR 3273
2015-06-12 22:28:45 41> ZCZC PA61
2015-06-12 22:28:49 54> 12 JUN 2015 22.30 UTC
2015-06-12 22:28:50 57> RCC-HAIFA
2015-06-12 22:28:54 52> NAVAREA III 00032~
2015-06-12 22:28:54 52>
2015-06-12 22:28:54 52>
2015-06-12 22:28:56 57> 30.12.2014 1230Z
2015-06-12 22:28:59 51> NTM 69/2014
2015-06-12 22:29:04 54> SUBJ: PALMACHIM DESALINIZATION
2015-06-12 22:29:09 57> INSTALLATION-UNDER WATER SEA SUCTION
2015-06-12 22:29:14 55> AND DIFFUSER CONSTRUCTIONS.
2015-06-12 22:29:14 55>
2015-06-12 22:29:15 55> CHARTS:
2015-06-12 22:29:20 51> SUR.OF.ISR- NO. 1,23
2015-06-12 22:29:23 52> B.A.- NO.2634
2015-06-12 22:29:23 52>
2015-06-12 22:29:28 44> THIS IS TO ADVISE ALL MARINERS-
2015-06-12 22:29:31 54> UNDER WATER OBSTRUCTIONS
2015-06-12 22:29:34 57> LOCATED IN POSN:
2015-06-12 22:29:39 55> 1. 31 56 06.327N 034 41 02.793E
2015-06-12 22:29:40 46> 2.(31

2015-06-12 22:29:44 44> 56 :6.328N 034 41 03.021E
2015-06-12 22:29:49 57> 3. 31 56 06.332N 034 41 03.249E
2015-06-12 22:29:54 53> 4. 31 56 11.150N 034 41 25.661E
2015-06-12 22:30:00 55> 5. 31 56 08.728N 034 41 28.911E
2015-06-12 22:30:06 56> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-06-12 22:30:08 57> SUNCTION PIPES,
2015-06-12 22:30:12 56> PROTRUDING 5 M ABOVE SEABED
2015-06-12 22:30:17 56> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-06-12 22:30:23 52> OBSTRUCTIONS IN POSNS 1,2 AND 3 A~E
2015-06-12 22:30:28 56> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-06-12 22:30:34 54> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-06-12 22:30:35 54>
2015-06-12 22:30:40 60> ALL VESSELS ARE REQUESTED TO KEEP
2015-06-12 22:30:46 55> 3 CABLES (500 M ABOUT),CLEAR DISTANCE
2015-06-12 22:30:51 57> FROM THE ABOVE MENTIONED POSNS.
2015-06-12 22:30:56 54> OBSTRUCTIONS ARE [MARKED] ON CHARTS
2015-06-12 22:31:01 52> BY SIGN OBSN WITH THE MINIMUM DEPTH.
2015-06-12 22:31:03 48> ISR AUTH
2015-06-12 22:31:03 48>
2015-06-12 22:31:05 41> NNHNK ~

20150612 2243 518 $03Q 9AS Split,HRV 1299
2015-06-12 22:43:01 49> ZCZC QE92
2015-06-12 22:43:04 45> 1218~0 UTC JUN
2015-06-12 22:43:05 44>
2015-06-12 22:43:14 38> SPLITRADIO~9AS - SHIPPING FCST FO~ ADRIATIC ~T
1800 UTC
2015-06-12 22:43:14 38> I
2015-06-12 22:43:16 39> ~WNG~ TOMORROW
2015-06-12 22:43:23 44> ON ~-~34, -~~8-58: 09``8~)3 ~7~~3, `59~.`.
2015-06-12 22:43:23 44>
2015-06-12 22:43:34 42> SYNOPNI~: FIELD OF SLIGHTLY ELEVATED AIR
PRESSURE STATIONARY OV~R [ADRIATIC].
2015-06-12 22:43:34 42>
2015-06-12 22:43:38 41> O~TLOZKI~WR HOI~S:
2015-06-12 22:43:43 54> N~A~E~NJBCENTRAL/S-ERN ADRIATIC:
2015-06-12 22:43:56 43> SE 4-14 KTS, OVERNIGHT ALONG THE COAST MOSTLY
CALM. SEA 1-2. VSBY 10-20 KM. M
2015-06-12 22:44:08 13> OSTLY CLEAR, [TOMORROW] WITH INCREAS~NG~OF
[CLOUDINESS] ON N-~R~ ADLIATIC,5 ALSO
2015-06-12 22:44:12 09> P~~NB~E~T~U~~ERSHOWE~S.
2015-06-12 22:44:12 09> ~
2015-06-12 22:50:16 23> ~~~?~N~N~~~~~~{}F~~P~~~~{} ~TX~~~~KU~~{}~~I~~~~~~

20150612 2252 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-12 22:52:48 61> ZCZC RA15
2015-06-12 22:52:52 56> 122250 UTC JUN 15
2015-06-12 22:52:55 60> LA MADDALENA RADIO
2015-06-12 22:52:55 60>

2015-06-12 22:53:00 59> COASTAL WARNING NR. 365/15 JUN 10
2015-06-12 22:53:03 64> MESSINA STRAIT ZONE
2015-06-12 22:53:13 65> DAYS FROM JUN 11 TO JUN 15, 2015 WILL CARRY OUT TRASPORTTOF NUMBER
2015-06-12 22:53:24 64> EIGHTEEN COIL CABLES BY A SEMI-SUBMERGED PONTOON NAMED ``BARGE 68``
2015-06-12 22:53:34 56> TOWED BY S/V ``FRATELLI FAZIO``, STRETCH OF SEA~FR~M MESSINA PORT
2015-06-12 22:53:45 65> TO DOCKYARD AREA OF FAVAZZINA, SCILLA`S MUNICIPALITY, AND SUBSIQUENT
2015-06-12 22:53:46 66> LANDING.
2015-06-12 22:53:56 65> UNITS FORMING PART OF MENSIONED CONVOY SHOULD BE CONSIDERED LIMITED
2015-06-12 22:53:59 66> MANEUVERABILITY SHIPS.
2015-06-12 22:54:09 63> SHIPS AND CRAFT IN TRANSIT IN PROXIMITY OF MENTIONED CONVOY MUST
2015-06-12 22:54:19 62> PROCEED REDUCED SPEED, PAY MAXIMUM ATTENTION TO PREVENT AVERY DANGER
2015-06-12 22:54:28 65> SITUATIONS AND KEEPING SAFE DISTANCE OF 300 MT. FROM PONTOON
2015-06-12 22:54:32 63> INVOLVED IN OPERATIONS.
2015-06-12 22:54:39 68> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION.
2015-06-12 22:54:40 69> NNNN

20150612 2320 518 $03U IQM Mondolfo,ITA 1106
2015-06-12 23:20:17 58> ZCZC UA42
2015-06-12 23:20:20 64> 122320 UTC JUN 15
2015-06-12 23:20:22 68> MONDOLFO RADIO
2015-06-12 23:20:24 69>
2015-06-12 23:20:29 72> COASTAL WARNING NR. 210/15 MAY 13
2015-06-12 23:20:39 75> ADRIATIC SEA - N/O DALLA PORTA FROM 14 MAY UNTIL 02 JUL 2015
2015-06-12 23:20:48 76> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT MARINE SCIENTIFIC
2015-06-12 23:20:53 76> RESEARCH ON THE FOLLOWING TRACK:
2015-06-12 23:20:56 79> 45 39.2 N -13 44.3 E
2015-06-12 23:21:00 80> 45 43.0 N -13 39.5 E
2015-06-12 23:21:04 81> 45 40.0 N -13 32.9 E
2015-06-12 23:21:08 81> 45 38.0 N -13 40.0 E
2015-06-12 23:21:10 80> 45 36.5 N -13 30.0 E
2015-06-12 23:21:14 81> 45 39.2 N -13 23.0 E
2015-06-12 23:21:18 81> 45 39.2 N -13 13.7 E
2015-06-12 23:21:22 82> 45 32.8 N -13 18.6 E
2015-06-12 23:21:25 80> 45 27.3 N -13 12.8 E
2015-06-12 23:21:29 82> 45 34.9 N -13 00.8 E
2015-06-12 23:21:33 83> 45 31.4 N -12 50.6 E
2015-06-12 23:21:37 82> 45 22.9 N -13 07.5 E
2015-06-12 23:21:40 80> 45 15.8 N -13 03.3 E
2015-06-12 23:21:43 81> 45 27.7 N -12 41.8 E

2015-06-12 23:21:47 83> 45 23.0 N -12 32.8 E
2015-06-12 23:21:51 83> 45 13.1 N -12 54.8 E
2015-06-12 23:21:54 84> 45 15.1 N -12 24.6 E
2015-06-12 23:21:58 82> 45 05.3 N -12 26.3 E
2015-06-12 23:22:02 82> 45 07.5 N -13 02.2 E
2015-06-12 23:22:06 82> 44 58.4 N -13 04.7 E
2015-06-12 23:22:09 84> 44 55.3 N -12 35.2 E
2015-06-12 23:22:13 83> 44 42.5 N -12 26.8 E
2015-06-12 23:22:16 84> 44 47.3 N -13 05.9 E
2015-06-12 23:22:20 84> 44 30.2 N -12 23.6 E
2015-06-12 23:22:23 83> 44 24.4 N -12 23.9 E
2015-06-12 23:22:27 84> 44 37.4 N -13 04.1 E
2015-06-12 23:22:31 83> 44 15.9 N -12 30.4 E
2015-06-12 23:22:35 82> 44 07.5 N -12 37.5 E
2015-06-12 23:22:38 77> 44 30.0 N -13 08.0 E
2015-06-12 23:22:42 80> 44 23.9 N -13 18.1 E
2015-06-12 23:22:46 82> 44 02.2 N -12 48.4 E
2015-06-12 23:22:48 80> 43 55.7 N -12 59.0 E
2015-06-12 23:22:52 82> 44 17.9 N -13 27.7 E
2015-06-12 23:22:56 82> 44 12.3 N -13 38.4 E
2015-06-12 23:23:00 83> 43 48.5 N -13 09.8 E
2015-06-12 23:23:04 84> 43 43.3 N -13 21.7 E
2015-06-12 23:23:07 82> 44 06.7 N -13 48.7 E
2015-06-12 23:23:11 79> 44 01.3 N -13 59.6 E
2015-06-12 23:23:15 80> 43 38.8 N -13 35.8 E
2015-06-12 23:23:19 80> 43 53.6 N -14 10.5 E
2015-06-12 23:23:21 80> 43 45.9 N -14 18.3 E
2015-06-12 23:23:25 80> 43 30.7 N -13 42.0 E
2015-06-12 23:23:29 80> 43 22.7 N -13 48.2 E
2015-06-12 23:23:33 75> 43 36.4 N -14 25.7 E
2015-06-12 23:23:36 77> 43 28.0 N -14 33.0 E
2015-06-12 23:23:40 80> 43 11.4 N -13 52.4 E
2015-06-12 23:23:44 78> 43 02.1 N -13 57.0 E
2015-06-12 23:23:48 80> 43 18.1 N -14 41.4 E
2015-06-12 23:23:51 81> 43 15.2 N -14 43.0 E
2015-06-12 23:24:02 79> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-06-12 23:24:04 80> IS DANGEROUS.
2015-06-12 23:24:09 81> ALL TRANSITING SHIPS BEWARE.
2015-06-12 23:24:09 81> NNNN

20150612 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-06-12 23:35:52 37> ZCZC VA58
2015-06-12 23:35:55 32> 122330 UTC JUN 15
2015-06-12 23:35:58 38> SELLIA MARINA RADIO
2015-06-12 23:35:58 38>
2015-06-12 23:36:06 36> COASTAL WARNING 274/15 JUN 07 (1 REPETITION)
2015-06-12 23:36:11 33> NORTHERN IONIAN~~EA ~A TARANTO GULF.
2015-06-12 23:36:19 30>)D~Y 08 JUNE 2015 FROM 07.00 GMT TO 23.00 GH~~D

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2015-06-12 23:36:27 19> ~DAY 09 JUNE 2015 FROM 07.00 GMT TO 23.00~~MT,
2015-06-12 23:36:35 31> BAY 10 JUNE 2015 FRO~ 0(.00 GMT TO 23.00 GMT,
2015-06-12 23:36:43 45> DAY 11 JUNE 2015 FROM 07.00 GMT TO 23.00 GMT,
2015-06-12 23:36:51 28> DAY 12 JUNE 20~5 FROM 07.00 GMT TO 1-.00 GMT,
2015-06-12 23:36:51 28>
2015-06-12 23:37:00 31> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE COLOURS
2015-06-12 23:37:10 34> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING POINTS:
2015-06-12 23:37:14 26> TANGO 8~3 ~L~N~ZONE:
2015-06-12 23:37:22 47> 40 16 30N~- 017 30 00E, 40 21 45N - 017 16 20E,
2015-06-12 23:37:30 42> 40 24 05~ - 017 14 10E, 40 14 ~3~, - 017 13 49E,
2015-06-12 23:37:39 42> 40 24 38N - 017 12 15E, 40 17 00N - 017 12 00E,
2015-06-12 23:37:44 44> 40 17 00N - 017 15 00E, 40 10 00
2015-06-12 23:37:47 42> - 017 30 00E.
2015-06-12 23:37:53 43> FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-06-12 23:37:58 37> ACTIVITIES ARE P~GHIBITED.
2015-06-12 23:37:58 37> NNNN

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20150612 2342 518 $03W UJB Astrakhan,RUS 3204
2015-06-12 23:42:29 44> ZCZC WA47
2015-06-12 23:42:32 32> 121940 UTC JUN 15
2015-06-12 23:42:37 38> C~AITAL WARNING ASTRAKHAN 135
2015-06-12 23:42:40 41> NORTH PART OF CASPIAN DEA
2015-06-12 23:42:47 33> 1. NAVAL EXERCISES 16 TO 18 JUN
2015-06-12 23:42:48 30> ~700~
2015-06-12 23:42:52 37> 59 ~500 IN AREA TEMPORARILY
2015-06-12 23:42:56 43> EDAFGEROUS TO NAVIGATION
2015-06-12 23:43:02 34> A. NO 244 43-50.00N ~PTPARPM~PUE
2015-06-12 23:43:06 29> 44-05.00N~~?0-4~.00E
2015-06-12 23:43:13 25> WRRAP~MP~~N ~50-52.50K ~RATPM~PGN ~PTPATW~TY~~
2015-06-12 23:43:45 34> N~. 4~-~8.4~/, 05~~1~~~6E~{}~~~WL~~~JCKI4~
2015-06-12 23:43:45 34>
2015-06-12 23:43:46 33> ~=~-~9:(- ~
2015-06-12 23:43:51 29> ~~~~(~{}W 131~15
2015-06-12 23:43:51 29>
2015-06-12 23:43:51 29>
2015-06-12 23:44:00 35> IRELANDVWEST COAS~~NSEISMIC~SU~VEY IN PROGR~SU
2015-06-12 23:44:06 46> M~V ~E~LRG~DG~TIIS NA~IVKIN C/S `U~MN`,
2015-06-12 23:44:14 44> TOWING 1 ?/ ~0KM CABLE AN~A~~A BOUNDED BY:-
2015-06-12 23:44:16 40> 53 18`N 01~W
2015-06-12 23:44:20 42> 53 18`N 011W
2015-06-12 23:44:23 44> ~48 30`N 01472
2015-06-12 23:44:25 50> 48 30`N 011W
2015-06-12 23:44:38 49> WIDE BERTH AND 7NM CLEARANCE FROM STERC
REQUEN~EO ~M/(= ,9.-$ 385298 IN ATTE
2015-06-12 23:44:39 50> NDANCE
2015-06-12 23:44:44 48> VESSELS MONITORING VHF CH16 6
2015-06-12 23:44:49 43> MARINE NOTICE 05~2015 REFERS.
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2015-06-12 23:44:49 43>
2015-06-12 23:44:53 37> DTG: 031200 UTC JUNE 15
2015-06-12 23:44:54 41> NNNN

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20150612 2351 518 $01X TFA Grindavik,ISL 2047
2015-06-12 23:51:02 54> ZCZC XB74
2015-06-12 23:51:06 54> GREENLAND VIA GRINDAVIK
2015-06-12 23:51:09 52> WARNING NUMBER 623
2015-06-12 23:51:11 54> GALE WARNING FOR::
2015-06-12 23:51:13 52> TIMMIARMIKT:
2015-06-12 23:51:19 43> NORTHNORTHEAST 15 M?S.
2015-06-12 23:51:21 45> NUNAP ISUATA KANGIA:
2015-06-12 23:51:25 48> NORTHNORTHEAST 20.
2015-06-12 23:51:27 43> NUNAP ISUATA KITAA:
2015-06-12 23:51:31 48> ~~ASTNORTHEAST 20.
2015-06-12 23:51:31 48>
2015-06-12 23:51:32 49> NNNN

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20150612 2356 518 $03W UJB Astrakhan,RUS 3204
2015-06-12 23:56:06 21> ZCZC WA05
2015-06-12 23:56:14 29> 151940 UTC MAY 159COASTAL WARNING ASTRAKHAN (:0
2015-06-12 23:56:16 30> 0PORT MAKHACHKALA
2015-06-12 23:56:24 22> 1. NAVIGATION ALL [SHIPS] CHANNEL SUKHOGRUZNOY
2015-06-12 23:56:30 23> GA~W~I~N THE DARK ~ROHIITTR=~HNN
2015-06-12 23:58:10 03> ~~I{}VVVTOPN~O~~~~~{}VQQNW~AF~KPA~~~~M~~{}U~L
2015-06-12 23:58:52 03> TC~LV~ ~~~FCM~~~{}OX
2015-06-12 23:59:15 03> ~N~S~~ ~~{}O
2015-06-12 23:59:25 69> ZV~~~M~~~{}

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20150613 0030 518 $02D EAR Coruna,ESP 1358
2015-06-13 00:30:06 36> ZCZC DA-`~~~2~185 UTC JUN 15
2015-06-13 00:30:08 37> COASTAL WARNING
2015-06-13 00:30:08 37>
2015-06-13 00:30:49 32> ~R~~~~I~{}L~OTBBA~T~OU~F~~T~WA~AIRADDPTR~~AUGD
M~~~~LO~~{}WL~HAP~V
2015-06-13 00:30:51 30> ~MU~WWN~~~
2015-06-13 00:31:08 42> P~~~U~A~~{}NTAFFA~T~D~TACKK~W~~~D~RFC
2015-06-13 00:32:03 43>
UFFUMS~F~~~E~BM~G~ZZ~~~FLGPV~~I~H~GHC~J~~~~~{}LT~NSISKO~~~
N~~CJ~{}SLS~ZCZCDA
2015-06-13 00:32:03 43> ~3
2015-06-13 00:32:07 45> ~27 ~9~2 $UO~ O~~MV~
2015-06-13 00:32:07 45>
2015-06-13 00:32:32 38> HE~C~I~~~R~OOK~H~~~HB~MNS
~~O~HONO~G~~NCOTMW~MY~~K ~~~~{}PWMQ~~IP~G~J~~{}VESS
2015-06-13 00:32:37 46> E~S, ~SAIL~N~T~O STEVS:
2015-06-13 00:32:50 51> 1.-~DEPAR~UREN~313MAY F OM BORDEAUX (FRANCE) TO
SANXENXO (SPAIN)
```

2015-06-13 00:33:02 28> 2.- DEPARTKRE ~XU JUN F~OM SAN~~~ Z~~BJSPAIN) T~
~A ~ORNO~A~LAL~ ~(~~RAOGE).~
2015-06-13 00:33:03 28>
2015-06-13 00:33:03 28> 5
2015-06-13 00:33:04 34> ~ENNNN

20150613 0138 518 $03J LZW Varna,BUL 1952
2015-06-13 01:38:19 14> ZCZC(JA23
2015-06-13 01:38:23 12> 091330 UTC JUN 1~
2015-06-13 01:38:24 12> $=-8:- 4~$89
2015-06-13 01:38:28 19> 9,~?3#-)! 9! 49.-,8-
2015-06-13 01:38:33 20> `2 ~2/~9.~6 215.JOMANI~.BLACK ~EA
2015-06-13 01:38:43 19> ~BE~INNING OF ~POMPYMWPQT ~THE DRI~LI~G~~AATFORM
,,OCEAN~ENDOAVOR IS
2015-06-13 01:38:50 16> I~ POSITION 44 03,26~ 031 ~03,80E
2015-06-13 01:38:53 18> 500M BER~ [REQUESTED]
2015-06-13 01:38:55 16> CONSTANTA IADIO
2015-06-13 01:38:56 15> NNNN

20150613 0148 518 $03L SVL Limnos,GRC 2116
2015-06-13 01:48:32 38> ZCZC LA89
2015-06-13 01:48:35 26> 12~310 U~C JUN 15
2015-06-13 01:48:39 36> [LIMNOS] NAVWARN 136/~5
2015-06-13 01:48:44 29> ~:-,:3) ,)=2-4, 47/15 AND THIS MSG
2015-06-13 01:48:46 30> NNNN

20150613 0219 518 $03O 9HD Malta,MLT 1985
2015-06-13 02:19:36 55> ZCZC OA30
2015-06-13 02:19:38 56> MALTA RADIO UNWRNG
2015-06-13 02:19:42 57> NORTH CARDINAL BOUY
2015-06-13 02:19:47 59> IN POSN 35-55.45N 014-20-12E
2015-06-13 02:19:48 56> IS UNLIT
2015-06-13 02:19:49 58> NNNN

20150613 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-13 02:50:16 27> ZCZC RA145130250 UTCJUN~15
2015-06-13 02:50:18 22> =LA~MADDALENA RADIO
2015-06-13 02:50:18 22>
2015-06-13 02:50:26 23> CAGLIARI COASTAL [WARMING|WARNING] NR. 11~/15
~UN ~~ - ~N~
2015-06-13 02:50:32 15> REPETITIONB~OTH~SA~DINIA -~CAGLIARI GULF
2015-06-13 02:50:42 16> ~IEH UMME~I~TE EFF CT ~ILL START OF
BLASTING~OPERA~ION, S~A AREA
2015-06-13 02:50:52 18> ~CENT~REB ON POINT LA~.~39 09.7247~N - LON~.
009=0~.94`E RADIUS 4~0
2015-06-13 02:51:02 15> METERS ARE INTARDICT~D~NAVI~ATIONGN ~FISHING AND
DIVING PLEASURE

2015-06-13 02:51:05 18> ~~ATI~G A~TVITIES.
2015-06-13 02:51:14 24> DAY 09 JUNE ~WPQT TILH END ~F~OPERAT~ON,
O~VPOING WITHC~HE
2015-06-13 02:51:24 22> ~OLLOWIDG COZR~INA~~S: ~)-5. 39 ~,.010`(, ~-
~)9,~.~009~1~.820`E
2015-06-13 02:51:34 15> TLASL~NG O~DRATIONS~O~ JE~NADT OJ
~~R~EXIL~SIVEA WI~P BE PEOFH MEDXN
2015-06-13 02:52:07 11> [TRANSIT] ARE ~ANNED WI HI~ LTAD~US~O~ 2000
~~~E~. ~~PP~~G~~{} RCT~RDIC~E~M~V~~
2015-06-13 02:52:34 05> ~{}B,,~?~~2~~
2015-06-13 02:55:31 06> 9!~~~~-~#3~{}:~1~&~-~3~~{}FARO~AT~~2.30~G~T WIL~
HA~TECI~W~~
2015-06-13 02:55:41 11> ~~~{}~9~7.)~~8,~5~-4~~~~{}INQ
2015-06-13 02:55:41 11> E
2015-06-13 02:55:42 09> V~EAO~R~T~
2015-06-13 02:55:48 13> A~J~S~~L AT~LTA T~TPW MJ~ERSTJRO~~O~~~[BOATS]
2015-06-13 02:55:51 11> I~ ~OP ~AIMMT~~~~
2015-06-13 02:55:59 12> ~~{}SI~ P~Y MAXIFU~RAY~TENTION
2015-06-13 02:56:00 08> ~~~C
2015-06-13 02:56:18 09> ~~I~{}JU~~~~~~MO~ZC R~~~=~02~~~~{}QTEJ~H ~PT
2015-06-13 02:56:23 14> L~G~~~AH YES ~A ~LAESP~ZIJ ~~
2015-06-13 02:56:29 16> K~CEA I~U~Q~A [BOUNDED] B~FO~L~WING~~OINTI:
2015-06-13 02:56:34 15> A~: 4 2`00~`~~~A~PPB Q~~~PSSK~
2015-06-13 02:56:58 25> B~MC~R ~~S~~~{}G~L~~ ~N~N~~T~L~~{}QQAQWUJEN 2015
~ROM 06~0 U~~ T~~X~IP~~~{}IN
2015-06-13 02:57:09 15> G - FISH~NG~-(ANCHORAGE AND
ANYUSUR~ACE/UNDER-53~ -~~~=856 8`5~!94~?8$3, $73
2015-06-13 02:57:16 18> 59 ,7?!-48,3 `7?.34&3$~/~ORPEDO LAUNCH.
2015-06-13 02:57:21 16> ZLL [TRANSITING] SHIPS B~~AR~.
2015-06-13 02:57:21 16> NNNN
~~~

10386. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-14 07:51:57 UTC
From: roelof@...
Topic: 9398 Message: 10386

Hello all,

NAVTEX 490 kHz over 1000 km:

20150613 2045 490 $03I ICH La Maddalena,ITA 1228
20150613 2158 490 $03L YQV Constanta,ROM 2027
20150613 2252 490 $03R SVL Limnos,GRC 2147
20150613 2340 490 $02W EAR Coruna,ESP 1283
20150613 2346 490 $03W ICI Sellia Marina,ITA 1735
20150614 0046 490 $03E IQM Mondolfo,ITA 1114
20150614 0141 490 $01K TFA Grindavik,ISL 2045
20150614 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150614 0210 490 $03N IGS Piombino,ITA 1087
20150614 0230 490 $03P SVK Kerkyra,GRC 1821
20150614 0310 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz over 1000 km:

20150613 2015 518 $03B 7TA Alger,ALG 1681
20150613 2135 518 $03J LZW Varna,BUL 1997
20150613 2145 518 $03K SVK Kerkyra,GRC 1821
20150613 2150 518 $03L SVL Limnos,GRC 2147
20150613 2200 518 $03M 5BA Cyprus,CYP 2970
20150613 2219 518 $03O 9HD Malta,MLT 1976
20150613 2229 518 $03P 4XO Haifa,ISR 3307
20150613 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150613 2320 518 $03U IQM Mondolfo,ITA 1114
20150613 2335 518 $03V ICI Sellia Marina,ITA 1737
20150613 2351 518 $01X TFA Grindavik,ISL 2045
20150614 0030 518 $02D EAR Coruna,ESP 1283
20150614 0032 518 $01D OXJ Torshavn,FRO 1327

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem

```
of a hawthorn tree
==========================================
```

10387. Navtex log from Antwerp,BEL 20150614

Yahoo group: navtexdx (2015)
Date: 2015-06-14 15:02:22 UTC
From: Dirk Claessens
Topic: 10387 Message: 10387

```
Hello all,
Log over 1000 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150613 2117 518 $01H SAH Bjuroklubb,SWE              1764
20150613 2214 518 $01M Lxx Jeloya,NOR                  1006
20150613 2241 518 $03Q 9AS Split,HRV                   1245
20150613 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150613 2320 518 $03U IQM Mondolfo,ITA                1042
20150613 2351 518 $01X TFA Grindavik,ISL               2114
20150614 0030 518 $01D OXJ Torshavn,FRO                1390
20150614 0146 518 $03K SVK Kerkyra,GRC                 1748
20150614 0150 518 $03L SVL Limnos,GRC                  2074
20150614 0219 518 $03O 9HD Malta,MLT                   1911
```

10388. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-14 17:20:52 UTC
From: david
Topic: 10018 Message: 10388

Hi All,
I was sidetracked and nearly forgot to send in the log. Not that it is anything to boast about ;-(

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 14, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150613 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150613 2210 490 $03N Ixx Piombino,ITA 1833
20150613 2340 490 $02W EAR Coruna,ESP 1430
20150614 0100 490 $02G CTV Monsanto,POR 1934
20150614 0340 490 $02W EAR Coruna,ESP 1430

20150613 2215 518 $01M Lxx Jeloya,NOR 1021
20150613 2320 518 $03U IQM Mondolfo,ITA 1874
20150613 2347 518 $03W FRL LaGarde,FRA 1571
20150613 2350 518 $03X EAV Valencia,ESP 1972
20150614 0111 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

10389. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-14 17:50:03 UTC
From: Vincent Schriel
Topic: 9427 Message: 10389

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150613 2152 518 $03L SVL Limnos,GRC 2116
20150613 2229 518 $03P 4XO Haifa,ISR 3273
20150613 2241 518 $03Q 9AS Split,HRV 1299
20150613 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150613 2320 518 $01U ESA Talinn,EST 1485
20150613 2320 518 $03U IQM Mondolfo,ITA 1106
20150613 2336 518 $03V ICI Sellia Marina,ITA 1730
20150613 2351 518 $01X TFA Grindavik,ISL 2047
20150614 0135 518 $03J LZW Varna,BUL 1952
20150614 0150 518 $03L SVL Limnos,GRC 2116
20150614 0250 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG
---
20150613 2152 518 $03L SVL Limnos,GRC 2116
2015-06-13 21:52:13 10> ZCZC LA8~
2015-06-13 21:52:16 08> 9~~1430 UTC F~N~15
2015-06-13 21:52:22 10> [LIMNOS] RADIO NAVWARN 133/15~0~~LL~IKO SAA
2015-06-13 21:52:24 09> ~K~V~L~~ULF
2015-06-13 21:52:27 10> ~)A~IS~IC RESEARCI BC
2015-06-13 21:52:33 17> ~SW~XV ~O~~R ~A~S~KJRQUIS SUPP~RTED BY
2015-06-13 21:52:39 18> S/V AG~EMIFARCTIC, S/V MOONRIUE ~~~
2015-06-13 21:52:42 18> AND T~B EDT NIOV~
2015-06-13 21:52:52 15> ~RL~~~~{}FURTHER [NOTICE]~INCARE~WT~~UNOJD BY~C
2015-06-13 21:53:00 15> PEPATYDQ~MIJMP~A~QY~~40-50,35N 024-~7,~`~3
2015-06-13 21:53:03 10> ~40-~8,95~, 024-26,:7E~
2015-06-13 21:53:06 12> ER~~J~NOU~~XQWEAWENWUE
2015-06-13 21:53:15 07> 40-44, ~~~~~ ~{}E
2015-06-13 21:53:19 06> 50-34,75N 024-16,33~
2015-06-13 21:53:34 08> 2)~WLDE [BERTH] ~EQ~EC~~~~{}A795~091330 Z~~TC
JQN QBB~~~MN~X L~M NAVWARN KQWUXQ
2015-06-13 21:53:41 05> ~~XE~ODAH A{}OS ILAND~M~R~ARA~~OI~T IGHT
2015-06-13 21:53:46 11> I38-4~,, ~~24-34A UNLIT
2015-06-13 21:53:48 08> NNNN
```

20150613 2229 518 $03P 4XO Haifa,ISR 3273
2015-06-13 22:29:00 32> ZCZC PA61
2015-06-13 22:29:04 31> 13 JUN 2015 22.30 UTC
2015-06-13 22:29:05 30> RCC-HAIFA
2015-06-13 22:29:09 31> NAVAREA III 000329
2015-06-13 22:29:09 31>
2015-06-13 22:29:09 31>
2015-06-13 22:29:14 18> 30.12.&014~ 1230ZHHOM ~YOXTVQR
2015-06-13 22:29:19 18> SUBJ: PALMACHIMK D~~LINI~ATION
2015-06-13 22:29:29 34> INSTALLATION-UNDER WATER SEA SUCTIONO~ND
DIFFUSER CONSTRUCTIONS.
2015-06-13 22:29:29 34>
2015-06-13 22:29:30 35> CHARTS:
2015-06-13 22:29:35 25> SUR.OF~MISR- NO. 1,23
2015-06-13 22:29:38 27> B.A~MA NO.2634
2015-06-13 22:29:38 27>
2015-06-13 22:29:43 26> THIS IS TO~ADVISE ALL~MARINERS-
2015-06-13 22:29:47 25> UNDER WATER OBSTEUCTIONS
2015-06-13 22:29:49 31> LOCATED IN POSN:
2015-06-13 22:29:54 28> 1. 31 56 06.31~~, &034 41 02.793E
2015-06-13 22:29:59 23> 2. 31 56 06.328N 0~ ~1 03.0~1E
2015-06-13 22:30:04 23> 3. 31 56 06.332N 034 41 03.249E
2015-06-13 22:30:10 17> 4. 31 56 1~.150N~034 41 25~66~E
2015-06-13 22:30:16 18> 5. 31 5!=08~~28N .34 41 28.911E
2015-06-13 22:30:23 06> OBSRU~TIONS IN P~SN AND 3 ~-~~4# 87~~5~~.58+/~
2015-06-13 22:31:38 12> ,05&047-8~&:?5 M AB~VE~SKA~ED~A~D 7.5 N
~OG~~~DE~~~{}-HAIFA
2015-06-13 22:31:40 12> ~AV~AEA II~ ~~0~~4
2015-06-13 22:31:41 09> ~
2015-06-13 22:32:03 09> ~{}HFZ~NZNW~OA~Y~~Z~~P~{}IRE~T~ES OF
~H~~RUI~~~I~~EAL~{}LL VESSLS
2015-06-13 22:32:08 10> BO~CU FOR [ISRAEL] ARE REQU~STEDNTO
2015-06-13 22:32:14 14> ETI~ON~ TO E~E~KO~~OWING QUESCF~~F,
2015-06-13 22:32:14 14> #~~~ ~
2015-06-13 22:32:23 77> 9)9~~~~~{}

20150613 2241 518 $03Q 9AS Split,HRV 1299
2015-06-13 22:41:42 68> ZCZC QA36
2015-06-13 22:41:45 72> 031440 UTC JUN
2015-06-13 22:41:50 73> SPLITRADIO/9AS NAV WNG NR 100
2015-06-13 22:42:01 73> COSTAL-NAVTEX-N-ERN ADRIATIC-RIJECKI
ZALJEV-CHART:100-18,152,50-4
2015-06-13 22:42:01 73>
2015-06-13 22:42:14 74> FROM JUNE 3RD TO JUNE 26TH UNDERWATER WORKS IN
VICINITY 45 16 48 N - 014 32 0
2015-06-13 22:42:25 75> 0 E (URINJ). NAVIGATION, ANCHORAGE AND FISHING
IN RADIUS 300 METERS PROHIBI
2015-06-13 22:42:31 75> TED. WIDE BERTH AND REDUCED SPEED REQUESTED.
2015-06-13 22:42:33 76>

2015-06-13 22:42:33 76> NNNN

20150613 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-13 22:50:32 67> ZCZC RA22
2015-06-13 22:50:36 71> 132250 UTC JUN 15
2015-06-13 22:50:39 71> LA MADDALENA RADIO
2015-06-13 22:50:39 71>
2015-06-13 22:50:47 70> COASTAL WARNING NR. 116/15JUN 03 - 3TD REPETITION.
2015-06-13 22:50:51 69> EAST SARDINIA - OLBIA.
2015-06-13 22:51:01 68> LIGHTHOUSE ISOLA BOCCA NR. 1170 E.F. (E1014) IS
NOT WORKING.
2015-06-13 22:51:04 69> SHIPS BEWARE.
2015-06-13 22:51:04 69> NNNN

20150613 2320 518 $01U ESA Talinn,EST 1485
2015-06-13 23:20:01 37> ZCZC UA09
2015-06-13 23:20:03 25> 092330 UTC ~UN~
2015-06-13 23:20:07 39> FINNISH NAV WARN 097
2015-06-13 23:20:10 30> SEA OF ALADD
2015-06-13 23:20:12 24> LH FLTJAN
2015-06-13 23:20:17 15> IN COS RION 59-48.5N 019-4~.9
2015-06-13 23:20:31 79> ~NL~~UR~~~~{}~~~~~~{}

20150613 2320 518 $03U IQM Mondolfo,ITA 1106
2015-06-13 23:20:32 80> ZCZC UA46
2015-06-13 23:20:36 82> 132320 UTC JUN 15
2015-06-13 23:20:37 83> MONDOLFO RADIO
2015-06-13 23:20:39 82>
2015-06-13 23:20:44 83> COASTAL WARNING NR. 143/15 MAR 30
2015-06-13 23:20:54 84> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-06-13 23:21:00 86> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-06-13 23:21:11 83> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-06-13 23:21:19 85> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA
NW)
2015-06-13 23:21:28 86> - 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-06-13 23:21:38 88> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-06-13 23:21:40 88> IS DANGEROUS.
2015-06-13 23:21:45 88> ALL TRANSITING SHIPS BEWARE.
2015-06-13 23:21:45 88> NNNN

20150613 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-06-13 23:36:54 51> ZCZC VA66
2015-06-13 23:36:56 47> 132330 UTC JUN 15
2015-06-13 23:37:00 42> SELLIA MARINA RADIO

2015-06-13 23:37:00 42>
2015-06-13 23:37:05 49> COASTAL WARNING NR. 370/15 JUN 11
2015-06-13 23:37:09 50> SOUTHERN IONIAN SEA ZONE
2015-06-13 23:37:18 48> SIGNALLED IN POSITION 37 32.48?,~- ~~5 14.00E A
YELLOW BUOY,
2015-06-13 23:37:26 50> WITH X TOPMARK~AND YELHOW FLASHING LIGHT WITH
NEXT ANOTHER
2015-06-13 23:37:35 52> SUBMERGED YELLOW OBJECT, ADRIFT AND DANGEROUS TO
NAVIGATION.
2015-06-13 23:37:42 45> SHIPS AND FLOATING IN TRANSIT BEWARE
2015-06-13 23:37:50 43> MARISICILIA COASTAL WARNING NR. 369/15 JUN 11 IS
CANCELLED
2015-06-13 23:37:50 43> NNNN

20150613 2351 518 $01X TFA Grindavik,ISL 2047
2015-06-13 23:51:18 72> ZCZC XB76
2015-06-13 23:51:22 69> GREENLAND VIA GRINDAVIK
2015-06-13 23:51:25 69> WARNING NUMBER 625
2015-06-13 23:51:28 66> GALE WARNING FOR:
2015-06-13 23:51:30 66> TIMMIARMIUT:
2015-06-13 23:51:35 67> NORTHNORTHEAST 18 M/S.
2015-06-13 23:51:35 67>
2015-06-13 23:51:36 69> NNNN

20150614 0135 518 $03J LZW Varna,BUL 1952
2015-06-14 01:35:10 11> ZCZC JA29
2015-06-14 01:35:14 16> ~21330 ~75: 7~ 15
2015-06-14 01:35:21 08> VAGIA R~DI~O~ONB~~~~C OF [ROMANIA]/~:9~`5-,5- 4-$89
2015-06-14 01:35:23 09> -= 2~&~=6
2015-06-14 01:35:24 13> 12/06~1
2015-06-14 01:35:30 14> ~R~MANIA~MMANG~LIA.CONST~NTAMID~A
2015-06-14 01:35:38 13> .~~, ~-~(9!(~~~ / ~,3 ~(SPARE 9 JUNE 15~
2015-06-14 01:35:43 15> FGOM 09~~ LT TO 1900:~~ AITI~LERY
2015-06-14 01:35:48 21> ~FIGINC~[EXERCISES] ~1000 MM~XLN~
2015-06-14 01:35:49 19> IN HEIGH
2015-06-14 01:35:49 19>
2015-06-14 01:36:02 17> AND ~QT~~ M M~X~GUP~~~ F~IGHT T~N T~~ ~EE~~~{}
TQN~~ E
2015-06-14 01:36:06 15> -- ~5,10~~ ~C28 5~,~0 ~~
2015-06-14 01:36:09 14> =~3~55,00N ~2~ 08~0~ ~3
2015-06-14 01:36:14 12> 43 &~~~0~~8 ~+9 0 ,0~ ~VM
2015-06-14 01:36:27 13> WMO~ DAY OF ~8 ~:7~3 1~/SPA~E1~~J~N~N~Q~~MX~ROM
~~~PP LT~LO~~ R~P ~LTRMI~TAIY
2015-06-14 01:37:07 16> ~K~A~C~SED BW~PL~~~EMAEM~~
INT~~~::&3~)~~=$4~3~~~{}RRM 002 ~)5 59 ~~5~~ ?

20150614 0150 518 $03L SVL Limnos,GRC 2116
2015-06-14 01:50:09 59> ZCZC LA88
~~~

2015-06-14 01:50:13 49> 121750 UTC JUN 15
2015-06-14 01:50:21 52> LIMNOS RADIO NAVWARN 135/15~~~+7~.~~{}FORCE
2015-06-14 01:50:25 39> AT 12175~0~UTC ~U~K~5
2015-06-14 01:50:31 50> 20~5: 134,133,127,118,47,35,24,3,2,1.
2015-06-14 01:50:33 49> 2013: 312.
2015-06-14 01:50:39 45> CA~CEL~THIS MSG 191750 UTC JUN 15
2015-06-14 01:50:40 42> NNNN

20150614 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-14 02:50:19 37> ZCZC ~A22
2015-06-14 02:50:22 37> 140250 UTC JUN 15
2015-06-14 02:50:24 33> LA MADDALENA RADIO
2015-06-14 02:50:24 33>
2015-06-14 02:50:33 18> COASTAL WARNING NR~ 1~6/15 JUN 04 - 3TD
[REPETITION].
2015-06-14 02:50:46 08> EA~T [SARDINIA] -
~9)?8-~.~1GI~HTHN~SE~~LO~~~{}N~QMIQQUI~FE.$!?~4(~31~7&)~,~~89
2015-06-14 02:50:47 07> ~ 195(~,&9
2015-06-14 02:50:51 06> ~~NIPA BEW~GEJ~~~~DFD~
2015-06-14 02:50:51 06> I
2015-06-14 02:53:42 05> ~~J~J AF~~~~~~{} /
)7~)~.~~~~{}FB~HQ~~~J~~{}N~F~N~~NB ~~~YWPW~MK~~~~SC~~{}OU#
2015-06-14 02:53:45 06> 3~!~?#~~4~:8~ ~`~-
2015-06-14 02:54:31 17> ~3~~~{}TY~DM~F~HYSB~~~~~CR~{}MDC~M~~~ H~Y~~{}R
EI Q~ QEN - ~13 3~ 52E~N~ EI Q
2015-06-14 02:54:35 19> E QE~ ~7~13 ~7 ~2E,
2015-06-14 02:54:39 22> = ~9 42 46N - 013 56 ~3E.
2015-06-14 02:54:45 33> - ~ALA~MIHNOLA (POLYGON VERTEXES):
2015-06-14 02:54:49 31> ?- 59 13N ~ 012 ~0 46E,
2015-06-14 02:54:54 30> 38 0 10N -)1~ 22 10E~
2015-06-14 02:54:58 32> 37 59 17N - 012 23 02E,
2015-06-14 02:55:03 34> 37 5~ 13N - 012 21 38E,
2015-06-14 02:55:07 30> 37 59 13N - 012 20 45E.
2015-06-14 02:55:15 43> DURING RESEARCHES ACTIVITIES, ALL [UNITS] IN
TRANSIT GIVE
2015-06-14 02:55:24 49> WIDE BERTH AT LEAST 1000 METERS FROM O/S MINERVA
UNO MUST BE
2015-06-14 02:55:31 51> CONSIDERED SHIP WITH LIMITED MANEUVERABILITY.
2015-06-14 02:55:38 52> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION
2015-06-14 02:55:39 53> NNNN

10390. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-15 07:44:48 UTC
From: roelof@...
Topic: 9398 Message: 10390

Hello all,

Yet another night with heavy static, which shows in the log!

NAVTEX 490 kHz over 1000 km:

20150614 2120 490 $03I ICH La Maddalena,ITA 1228
20150614 2210 490 $03N IGS Piombino,ITA 1087
20150614 2345 490 $03W ICI Sellia Marina,ITA 1735
20150615 0044 490 $03E IQM Mondolfo,ITA 1114
20150615 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150615 0231 490 $03P SVK Kerkyra,GRC 1821
20150615 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz over 1000 km:

20150614 1920 518 $03U IQM Mondolfo,ITA 1114
20150614 2152 518 $03L SVL Limnos,GRC 2147
20150614 2229 518 $03P 4XO Haifa,ISR 3307
20150614 2240 518 $03Q 9AS Split,HRV 1318
20150614 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150614 2336 518 $03V ICI Sellia Marina,ITA 1737
20150614 2351 518 $03X EAV Valencia,ESP 1497
20150615 0011 518 $03B 7TA Alger,ALG 1681
20150615 0030 518 $01D OXJ Torshavn,FRO 1327
20150615 0245 518 $04Q VCO Sydney,CAN 4564

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10391. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-15 09:28:47 UTC
From: david
Topic: 10018 Message: 10391

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 15, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150614 2210 490 $03N Ixx Piombino,ITA 1833
20150614 2301 490 $03S FRL La Garde,FRA 1571
20150614 2340 490 $02W EAR Coruna,ESP 1430
20150615 0041 490 $03E IQM Mondolfo,ITA 1874
20150615 0106 490 $02G CTV Monsanto,POR 1934
20150615 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150615 0210 490 $03N Ixx Piombino,ITA 1833
20150615 0340 490 $02W EAR Coruna,ESP 1430

20150614 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150614 2320 518 $03U IQM Mondolfo,ITA 1874
20150614 2348 518 $03W FRL LaGarde,FRA 1571
20150614 2350 518 $03X EAV Valencia,ESP 1972
20150615 0030 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ
```

10392. GEN - Italian updates

Yahoo group: navtexdx (2015)
Date: 2015-06-15 16:08:15 UTC
From: Alan Gale
Topic: 10392 Message: 10392
Attachments: 1 described; binary payloads are missing from this source WARC

Hi All,

The latest Weekly Notices to Mariners shows the current status of the Italian NAVTEX stations, screen shot attached:

Alan.

10393. NAVTEX from GG66rf ...

Yahoo group: navtexdx (2015)
Date: 2015-06-16 03:41:07 UTC
From: Marcus PY3CRX PY2PLL
Topic: 10324 Message: 10393

```
Hi ...

Some recordings.

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150616 0242 518 $00Q L2P BAHIA BLANCA,ARG 1833
20150616 0249 518 $00R L2I MAR DEL PLATA,ARG 2151
20150616 0249 518 $00R L2I MAR DEL PLATA,ARG 2151

RAW LOG
---
20150616 0242 518 $00Q UNID 0
2015-06-16 02:42:22> ZCZC QL68
2015-06-16 02:42:26> 160242 UTC JUN 15
2015-06-16 02:42:26>
2015-06-16 02:42:32> BUENOS AIRES NAVTEX SERVICE OUT OF SERVICE
2015-06-16 02:42:32>
2015-06-16 02:42:34> NNNN

---
20150616 0249 518 $00R UNID 0
2015-06-16 02:49:09> ZCZC RA85
2015-06-16 02:49:12> 160252 UTC JUN 15
2015-06-16 02:49:13>
2015-06-16 02:49:17> WARNING TO MARINERS R 0135
2015-06-16 02:49:19> BUENOS AIRES
2015-06-16 02:49:25> CHARTS H-1 H-101 H-113 H-114 H-116 H-118
2015-06-16 02:49:33> BUENOS AIRES NAVTEX COASTAL STATION INOPERATIVE.
2015-06-16 02:49:42> COASTAL WARNINGS (R)ARE BROADCAST BY MAR DEL PLATA (Q).
2015-06-16 02:49:43>
2015-06-16 02:49:43> NNNN

---
20150616 0249 518 $00? UNID 0
2015-06-16 02:49:49> U~~CZC
2015-06-16 02:49:51> RA82
2015-06-16 02:49:53> 160253 UTC JUN 15
2015-06-16 02:49:54>
2015-06-16 02:49:56> R 0001
2015-06-16 02:50:01> REP?BLICA ORIENTAL DEL URUGUAY
2015-06-16 02:50:02> CARTA H-101
2015-06-16 02:50:13> ESTACION COSTERA NAVTEX LA PALOMA 34-40S 054-09W, NO OPERATIVA.
2015-06-16 02:50:13>
2015-06-16 02:50:15> NNNN
```

73
Marcus Ramos (PY3CRX + PY2PLL)
YaND 6.4 + HDSDR + SDR-IQ
1.1 meter wideband loop + diff amp
~10m vertical wire + ground rod
LAT -23.765238
LON -46.553622

10394. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-16 07:43:16 UTC
From: roelof@...
Topic: 9398 Message: 10394

Hello all,

NAVTEX 490 kHz over 1000 km:

20150615 2120 490 $03I ICH La Maddalena,ITA 1228
20150615 2210 490 $03N IGS Piombino,ITA 1087
20150615 2340 490 $02W EAR Coruna,ESP 1283
20150616 0047 490 $03E IQM Mondolfo,ITA 1114
20150616 0141 490 $01K TFA Grindavik,ISL 2045
20150616 0202 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1000 km:

20150615 2135 518 $03J LZW Varna,BUL 1997
20150615 2149 518 $03L SVL Limnos,GRC 2147
20150615 2210 518 $01N LFO Orlandet,NOR 1367
20150615 2225 518 $03O 9HD Malta,MLT 1976
20150615 2229 518 $03P 4XO Haifa,ISR 3307
20150615 2240 518 $03Q 9AS Split,HRV 1318
20150615 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150615 2321 518 $01U ESA Talinn,EST 1560
20150615 2334 518 $03V ICI Sellia Marina,ITA 1737
20150615 2350 518 $03X EAV Valencia,ESP 1497
20150616 0013 518 $03W UJB Astrakhan,RUS 3271
20150616 0023 518 $19C LGV Vardo,NOR 2527
20150616 0030 518 $01D OXJ Torshavn,FRO 1327
20150616 0052 518 $02F CTH Sao Miguel,AZR 2736
20150616 0145 518 $03K SVK Kerkyra,GRC 1821
20150616 0230 518 $02P CTQ Porto Santo,MDR 2551
20150616 0254 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

==========

10395. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-16 11:07:58 UTC
From: david
Topic: 10018 Message: 10395

Hi All,

The list of received stations has got slightly longer, but there are still some glaring omissions. Generally speaking, if I receive a station, I get a stream of messages from it. On the other hand, I don't even get garbled messages in place of the missing stations. Of course, there is the occasional line of noise, but nothing that could be considered as part of a coherent broadcast.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 16, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150615 2120 490 $03I ICH La Maddalena,ITA 1950
20150615 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150615 2210 490 $03N Ixx Piombino,ITA 1833
20150615 2249 490 $03R SVL Limnos,GRC 2891
20150615 2301 490 $03S FRL La Garde,FRA 1571
20150616 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150616 0210 490 $03N Ixx Piombino,ITA 1833

20150615 2200 518 $01M Lxx Jeloya,NOR 1021
20150615 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150615 2320 518 $03U IQM Mondolfo,ITA 1874
20150615 2347 518 $03W FRL LaGarde,FRA 1571
20150615 2350 518 $03X EAV Valencia,ESP 1972
20150616 0030 518 $02D EAR Coruna,ESP 1430
20150616 0111 518 $01I SAS Varberg,SWE 1079
20150616 0113 518 $01J SAA Gislovshammar,SWE 1218
20150616 0150 518 $03L SVL Limnos,GRC 2891
20150616 0200 518 $01M Lxx Jeloya,NOR 1021
20150616 0253 518 $02R CTV251 Monsanto,POR 1934

Best Wishes
David GM8XBZ

10396. Navtex log from Antwerp,BEL 20150616

Yahoo group: navtexdx (2015)
Date: 2015-06-16 19:48:00 UTC
From: Dirk Claessens
Topic: 10396 Message: 10396

```
Hi all,
Daily log over 1000km.
Cheers - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150615 2136 518 $03J LZW Varna,BUL                   1927
20150615 2149 518 $03L SVL Limnos,GRC                  2074
20150615 2200 518 $01M Lxx Jeloya,NOR                  1006
20150615 2221 518 $03O 9HD Malta,MLT                   1911
20150615 2240 518 $03Q 9AS Split,HRV                   1245
20150615 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150615 2321 518 $01U ESA Talinn,EST                  1544
20150615 2334 518 $03V ICI Sellia Marina,ITA           1665
20150615 2351 518 $01X TFA Grindavik,ISL               2114
20150615 2351 518 $03X EAV Valencia,ESP                1474
20150616 0006 518 $03A UDN Novorossiysk,RUS            2560
20150616 0032 518 $01D OXJ Torshavn,FRO                1390
20150616 0145 518 $03K SVK Kerkyra,GRC                 1748
```

10397. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-17 10:02:00 UTC
From: roelof@...
Topic: 9398 Message: 10397

Hello all,

Northern reception is improving as Bodo and Vardo are back!

NAVTEX 490 kHz over 1000 km:

20150616 2101 490 $03I ICH La Maddalena,ITA 1228
20150616 2202 490 $03M EAV Cabo de la Nao,ESP 1497
20150616 2210 490 $03N IGS Piombino,ITA 1087
20150617 0043 490 $03E IQM Mondolfo,ITA 1114
20150617 0141 490 $01K TFA Grindavik,ISL 2045

NAVTEX 518 kHz over 1000 km:

20150616 2006 518 $01D OXJ Torshavn,FRO 1327
20150616 2209 518 $01N LFO Orlandet,NOR 1367
20150616 2226 518 $03O 9HD Malta,MLT 1976
20150616 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150616 2320 518 $01U ESA Talinn,EST 1560
20150616 2321 518 $03U IQM Mondolfo,ITA 1114
20150616 2334 518 $03V ICI Sellia Marina,ITA 1737
20150616 2351 518 $01X TFA Grindavik,ISL 2045
20150617 0009 518 $19B LGP Bodo,NOR 1839
20150617 0015 518 $03B 7TA Alger,ALG 1681
20150617 0019 518 $19C LGV Vardo,NOR 2527
20150617 0240 518 $03Q 9AS Split,HRV 1318
20150617 0247 518 $04Q VCO Sydney,CAN 4564

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10398. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-17 10:09:38 UTC
From: david
Topic: 10018 Message: 10398

Hi All,

My Navtex set-up runs mostly unattended. One PC runs the Studio 1 software and an Elad FDM2. Another PC runs two instances of YaND, using an M Audio Delta soundcard. I extract the log each day and leave them to it.
Just before 2200 UTC yesterday (Tuesday) I noticed that the decoding spectra were frozen. Nothing at all had been decoded since about 1500. I could do everything with both instances of YaND, except get them to respond to the audio inputs, even though the M Audio control panel was showing the audio stream normally. The System log showed nothing untoward. In the end, I had to reboot the PC and all functions returned to normal. I can only assume it was an internal error between the soundcard and the CPU.

These are the logs over 1000km after 2200z

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 17, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150616 2207 490 $03M EAV Cabo de la Nao,ESP 1972
20150616 2210 490 $03N Ixx Piombino,ITA 1833
20150616 2301 490 $03S FRL La Garde,FRA 1571
20150616 2340 490 $02W EAR Coruna,ESP 1430
20150617 0043 490 $03E IQM Mondolfo,ITA 1874
20150617 0210 490 $03N Ixx Piombino,ITA 1833
20150617 0340 490 $02W EAR Coruna,ESP 1430

20150616 2320 518 $01U ESA Talinn,EST 1786
20150616 2320 518 $03U IQM Mondolfo,ITA 1874
20150616 2346 518 $03W FRL LaGarde,FRA 1571
20150616 2351 518 $03X EAV Valencia,ESP 1972
20150617 0030 518 $02D EAR Coruna,ESP 1430
20150617 0110 518 $01I SAS Varberg,SWE 1079
20150617 0111 518 $01J SAA Gislovshammar,SWE 1218
20150617 0201 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10399. A T/C surprise

Yahoo group: navtexdx (2015)
Date: 2015-06-17 23:15:22 UTC
From: John Bruce McCreath
Topic: 10399 Message: 10399

Ham activity has been boring the last while, so on a whim I thought I'd give YaND another go overnight. I'm glad I did, as look who showed up!

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150616 0749 518 $12W NMW Astoria, OR, USA 3290
20150617 0301 518 $04R NMR San Juan, PTR 3129
```

```
RAW LOG
---
20150616 0749 518 $12W NMW Astoria, OR,USA 3290
2015-06-16 07:49:17> ZCZC~WA323~-2:6
2015-06-16 07:49:20> 0~3 BNM~PTROAQTM
2015-06-16 07:49:30> WA - STRAIT OF JUAN DE FUCA TO STRAIT OF GA - HALE
2015-06-16 07:49:33> PASSAGE ~
2015-06-16 07:49:36> ~GM~U~UMMI PT LB~GT
2015-06-16 07:49:44> (LLNR 19310) IE ~ZTC~ING PROPERLY.~ ~
2015-06-16 07:49:52> 2.` :-,~3) -5 58.3//181500Z FUN~15//. ~
2015-06-16 07:49:53>
2015-06-16 07:49:56> NNNN

---
20150617 0301 518 $04R NMR San Juan,PTR 3129
2015-06-17 03:01:42> ZCZC RR61
2015-06-17 03:01:48> CG SECTOR SAN JUAN BNM 071-15
2015-06-17 03:01:53> W INDIES-PR-BAHIA DE FAJARDO
2015-06-17 03:02:04> 1. LAS CROBAS DBN 3 (LLNR 31175) REP AS DESTR.
2015-06-17 03:02:14> LAS CROBAS DBN 3, -BEAM PILE BROKE APPROX 2 FT ABOVE
2015-06-17 03:02:25> THE WATERLINE AND REMAINS OF THE PILE FELL OUTJARD FROM
2015-06-17 03:02:33> ~THE CHAN. A G CAM BUOY MARKED 3WR WITH A QUICK
2015-06-17 03:02:43> FLASHING G LT HAS BEEN SET IN AP. ALL MARINERS
2015-06-17 03:02:54> ARE ADVISED TO EXERCISE CAUTION [WHILE|WHITE] TRANSITING THE AREA.
2015-06-17 03:03:01> 2. CANCEL AT TIME//180400Z JUN 15
2015-06-17 03:03:02>
2015-06-17 03:03:05> NNNN
```

10400. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-18 07:47:23 UTC
From: roelof@...
Topic: 70 Message: 10400

Hello all,

Static was much less here last night, so a bit more stations to report.

NAVTEX 490 kHz over 1000 km:

20150617 2033 490 $03M EAV Cabo de la Nao,ESP 1497
20150617 2210 490 $03N IGS Piombino,ITA 1087
20150617 2250 490 $03R SVL Limnos,GRC 2147
20150617 2340 490 $02W EAR Coruna,ESP 1283
20150618 0042 490 $03E IQM Mondolfo,ITA 1114
20150618 0141 490 $01K TFA Grindavik,ISL 2045
20150618 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz over 1000 km:

20150617 2034 518 $03X EAV Valencia,ESP 1497
20150617 2110 518 $02R CTA Penalva,POR 1735
20150617 2208 518 $01N LFO Orlandet,NOR 1367
20150617 2239 518 $03Q 9AS Split,HRV 1318
20150617 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150617 2320 518 $03U IQM Mondolfo,ITA 1114
20150617 2334 518 $03V ICI Sellia Marina,ITA 1737
20150617 2350 518 $01X TFA Grindavik,ISL 2045
20150618 0003 518 $03A UDN Novorossiysk,RUS 2623
20150618 0030 518 $02D EAR Coruna,ESP 1283
20150618 0037 518 $03D TAH Istanbul,TUR 2205
20150618 0050 518 $03F TAL Antalya,TUR 2706
20150618 0130 518 $03J LZW Varna,BUL 1997
20150618 0158 518 $03M 5BA Cyprus,CYP 2970
20150618 0221 518 $03O 9HD Malta,MLT 1976
20150618 0240 518 $04Q VCO Sydney,CAN 4564
20150618 0430 518 $01D OXJ Torshavn,FRO 1327

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10401. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-18 10:16:03 UTC
From: david
Topic: 10018 Message: 10401

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 18, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150617 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150617 2210 490 $03N Ixx Piombino,ITA 1833
20150617 2301 490 $03S FRL La Garde,FRA 1571
20150617 2340 490 $02W EAR Coruna,ESP 1430
20150618 0040 490 $03E IQM Mondolfo,ITA 1874
20150618 0141 490 $01K TFA Grindavik,ISL 1306
20150618 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150618 0210 490 $03N Ixx Piombino,ITA 1833

20150617 2243 518 $03Q 9AS Split,HRV 2077
20150617 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150617 2320 518 $03U IQM Mondolfo,ITA 1874
20150617 2344 518 $03W FRL LaGarde,FRA 1571
20150617 2350 518 $03X EAV Valencia,ESP 1972
20150618 0030 518 $02D EAR Coruna,ESP 1430
20150618 0110 518 $01I SAS Varberg,SWE 1079
20150618 0113 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ
```

10402. NAVTEX FROM TUSCANY COAST ITALY

Yahoo group: navtexdx (2015)
Date: 2015-06-18 10:55:36 UTC
From: gxb11506@...
Topic: 10402 Message: 10402

QTH JN53fj RX Kenwood R5000
ANT PA0RDT

Here tonight log. Being not an expert, I believe this night was a good catch
Regards
Giuliano

20150617 2110 518 $01I SAS Varberg,SWE 1587
20150617 2111 518 $01J SAA Gislovshammar,SWE 1362
20150617 2140 518 $01K GNI Niton,ENG 1174
20150617 2150 518 $03L SVL Limnos,GRC 1318
20150617 2200 518 $01M Lxx Jeloya,NOR 1789
20150617 2222 518 $01O GPK Portpatrick,SCT 1703
20150617 2230 518 $01P PBK Den Helder,HOL 1145
20150617 2300 518 $01S DDH47 Pinneberg,DEU 1146

20150617 2310 518 $01T OST Ostend,BEL 1040
20150618 0100 518 $02G EAC Tarifa,ESP 1573

20150618 0130 518 $03J LZW Varna,BUL 1374

20150618 0154 518 $01L LGQ Rogaland,NOR 1706

20150618 0203 518 $03M 5BA Cyprus,CYP 2150

20150618 0600 490 $03M EAV Cabo de la Nao,ESP 1101
20150618 0609 490 $03S FRL La Garde,FRA 393
20150618 0840 490 $03E IQM Mondolfo,ITA 221

20150618 0920 490 $03I ICH La Maddalena,ITA 257
20150618 0610 490 $00N UNID (PIOMBINO)

10403. Re: [navtexdx] NAVTEX FROM TUSCANY COAST ITALY

Yahoo group: navtexdx (2015)
Date: 2015-06-18 18:24:56 UTC
From: Dirk Claessens
Topic: 10402 Message: 10403

Hello Giuliano,
Very reasonable results, taking the time of year and the solar cycle into account.I noticed your Yand is still tagging Piombino as UNID on 490 KHz.
A station database update is available here:
https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Software/YAND%20Navtex%20%20Decoder/
If you haven't done this before, see the readme.txt in the same directory.
Regards - Dirk

From: "gxb11506@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Thursday, June 18, 2015 12:55 PM
Subject: [navtexdx] NAVTEX FROM TUSCANY COAST ITALY

QTH JN53fjRX Kenwood R5000ANT PA0RDT
Here tonight log. Being not an expert, I believe this night was a good catchRegardsGiuliano
20150617 2110 518 $01I SAS Varberg,SWE 158720150617 2111 518 $01J SAA Gislovshammar,SWE 136220150617 2140 518 $01K GNI Niton,ENG 117420150617 2150 518 $03L SVL Limnos,GRC 131820150617 2200 518 $01M Lxx Jeloya,NOR 178920150617 2222 518 $01O GPK Portpatrick,SCT 170320150617 2230 518 $01P PBK Den Helder,HOL 114520150617 2300 518 $01S DDH47 Pinneberg,DEU 1146
20150617 2310 518 $01T OST Ostend,BEL 104020150618 0100 518 $02G EAC Tarifa,ESP 1573
20150618 0130 518 $03J LZW Varna,BUL 1374
20150618 0154 518 $01L LGQ Rogaland,NOR 1706
20150618 0203 518 $03M 5BA Cyprus,CYP 2150

20150618 0600 490 $03M EAV Cabo de la Nao,ESP 110120150618 0609 490 $03S FRL La Garde,FRA 39320150618 0840 490 $03E IQM Mondolfo,ITA 221
20150618 0920 490 $03I ICH La Maddalena,ITA 25720150618 0610 490 $00N UNID (PIOMBINO)

10404. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-19 08:07:53 UTC
From: roelof@...
Topic: 70 Message: 10404

Hello all,

NAVTEX 490 kHz over 1000 km:

20150618 2120 490 $03I ICH La Maddalena,ITA 1228
20150618 2232 490 $03P SVK Kerkyra,GRC 1821
20150618 2340 490 $02W EAR Coruna,ESP 1283
20150619 0042 490 $03E IQM Mondolfo,ITA 1114
20150619 0140 490 $01K TFA Grindavik,ISL 2045
20150619 0210 490 $03N IGS Piombino,ITA 1087
20150619 0329 490 $02G CTA Penalva,POR 1735

NAVTEX 518 kHz over 1000 km:

20150618 2150 518 $03L SVL Limnos,GRC 2147
20150618 2240 518 $03Q 9AS Split,HRV 1318
20150618 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150618 2320 518 $03U IQM Mondolfo,ITA 1114
20150618 2334 518 $03V ICI Sellia Marina,ITA 1737
20150618 2351 518 $01X TFA Grindavik,ISL 2045
20150619 0009 518 $19B LGP Bodo,NOR 1839
20150619 0030 518 $02D EAR Coruna,ESP 1283
20150619 0120 518 $02I EAL Las Palmas,CNR 2964
20150619 0133 518 $03J LZW Varna,BUL 1997
20150619 0147 518 $03K SVK Kerkyra,GRC 1821
20150619 0215 518 $04N NMN Portsmouth,USA 6253
20150619 0243 518 $04Q VCO Sydney,CAN 4564
20150619 0245 518 $04Q VCO Sydney,CAN 4564
20150619 0246 518 $04Q VCO Sydney,CAN 4564
20150619 0248 518 $04Q VCO Sydney,CAN 4564
20150619 0257 518 $02R CTA Penalva,POR 1735
20150619 0401 518 $01D OXJ Torshavn,FRO 1327

20150619 0243 518 $04Q VCO Sydney,CAN 4564
2015-06-19 02:43:12> ZCZC ~A90~
2015-06-19 02:43:15> 190~~~UTC
2015-06-19 02:43:25> IOTSHIP M~00~/15~=~~-`~~~{}FACE
2015-06-19 02:43:31> SC~~N~IFIC~~KA~O~S~IC~L ~O~~~N~ ARR~~S~
2015-06-19 02:43:37> H~~E BEEN~D~PLO~ED ON ~E. ~NN`~` ?-,(~
2015-06-19 02:43:45> [LEAST] OF CAPE ~~ATON [ISLAND]. EACH~A~RAY
2015-06-19 02:43:51> ~CONSIS~S~OF 13 ~EC~IVERS MOO~ED TO THE
2015-06-19 02:43:58> ~EA~LOOR~N ~WITH FLOATS [APPROX]. 3 METRES
2015-06-19 02:44:04> ABOVE EACH~~~~EIVER. DISTANCE [BETWEEN]
2015-06-19 02:44:10> REC~IVERS IS APPROX~M QXW [NAUTICAL]
2015-06-19 02:44:16> MILE. FIRST ARRAY DEPLOYED BETWEEN 46~

```
2015-06-19 02:44:23> ~01.31N 59 ~2.02W AND 46 0~.31N 58
2015-06-19 02:44:29> 52.69W. SECOND ARRAY [DEPLOYED] [BETWEEN]
2015-06-19 02:44:35> ~R~ ~PM~RN 59 1~.42W AND 46 13.40N 59
2015-06-19 02:44:42> 04.96~2. MARINERS ARE ADVISED TO
2015-06-19 02:44:47> [EXERCISE] CAUTION IN THIS AREA.
2015-06-19 02:44:47>
2015-06-19 02:44:50> NOTSHIP~SYDNEY
2015-06-19 02:44:50>
2015-06-19 02:44:53> LO0018A1
2015-06-19 02:44:56> NNNN

---
20150619 0245 518 $04Q VCO Sydney,CAN 4564
2015-06-19 02:45:02> ZCZ~ QA83
2015-06-19 02:45:04> ~90244UTC
2015-06-19 02:45:08> NOTSHIP M365/15
2015-06-19 02:45:12> SABLE ISLAND CHART 4098
2015-06-19 02:45:13>
2015-06-19 02:45:18> A BOTTOM MOUNT~D [CURRENT] METER HAS
2015-06-19 02:45:25> BEEN DEPLOYDD IN POSITION ~4 00.23N
2015-06-19 02:45:31> 059 32.12W AND A [SECOND] SET OF TWO RED
2015-06-19 02:45:37> [NORWEGIAN] BUOYS IN POSITION 44 00.30N
2015-06-19 02:45:43> 059 32.0~W. ~.-48,34` -43 43173`53$ 59
2015-06-19 02:45:48> &8=3 5#8` -43- - 28$3 ?345#.
2015-06-19 02:45:50>
2015-06-19 02:45:52> NOTSHIP SYDNEY
2015-06-19 02:45:54>
2015-06-19 02:45:56> LO0005A1
2015-06-19 02:45:57> NNNN

---
20150619 0246 518 $04Q VCO Sydney,CAN 4564
2015-06-19 02:46:05> ZCZC QA79
2015-06-19 02:46:07> 190245UTC
2015-06-19 02:46:10> NOTSHIP M719
2015-06-19 02:46:16> ALL AREAS CHART 4001 MARINERS ARE
2015-06-19 02:46:21> ADVISED THAT BUOY REPLACEMENT AND
2015-06-19 02:46:28> RE-ESTABLISHMENT OF FIXED AIDS HAS
2015-06-19 02:46:33> COMMENCED IN THE ATLANTIC SOUTH
2015-06-19 02:46:39> REGION, IN THE FOLLOWING AREAS: NEW
2015-06-19 02:46:45> BRUNSWICK COAST, INCLUDING THE BAY OF
2015-06-19 02:46:50> FUNDY AND SAINT JOHN RIVER, NOVA
2015-06-19 02:46:57> SCOTIA COAST, INCLUDING CAPE BRETON
2015-06-19 02:47:03> ISLAND AND BRAS D`OR LAKES, ~048,:3
2015-06-19 02:47:08> 3$2-4$ 8`)-,$ :9-`5, GULF OF ST.
2015-06-19 02:47:15> LAWRENCE AND NORTHUMBERLAND STRAIT, TO
2015-06-19 02:47:20> THE QUEBEC BORDER. DUE TO ICE AND
2015-06-19 02:47:25> WEATHER CONDITIONS, THERE ARE
2015-06-19 02:47:32> SIGNIFICANT DELAYS IN THE PLACEMENT OF
2015-06-19 02:47:37> FLOATING AIDS IN VARIOUS AREAS.
2015-06-19 02:47:43> MARINERS ARE ADVISED TO USE EXTREME
```

```
2015-06-19 02:47:49> CAUTION IN THESE AREAS. NOTSHIP SYDNEY
2015-06-19 02:47:51>
2015-06-19 02:47:53> LO0022A1
2015-06-19 02:47:54> NNNN

---
20150619 0248 518 $04Q VCO Sydney,CAN 4564
2015-06-19 02:48:06> ZCZC QA72
2015-06-19 02:48:08> 190247UTC
2015-06-19 02:48:11> NOTSHII M591/15
2015-06-19 02:48:17> ~`975#3-`5 :9-`5 - N.S. - HALIFAX
2015-06-19 02:48:22> HARBOUR AND APPROACHES.
2015-06-19 02:48:22>
2015-06-19 02:48:28> 10/1359 LT (10/1659 UTC) APRIL UNTIL
2015-06-19 02:48:35> FURTHER NOTICE, HALIFAX TRAFFIC RADAR
2015-06-19 02:48:41> COVERAGE FROM GEORGES ISLAND RADAR
2015-06-19 02:48:46> FACILITY UNRELIABLE BETWEEN MAUGHES
2015-06-19 02:48:52> BEACH AND THE MACDONALD BRIDGE.
2015-06-19 02:48:52>
2015-06-19 02:48:56> NOTSHIP SYDNEY
2015-06-19 02:48:56>
2015-06-19 02:48:59> LO0009A12
2015-06-19 02:49:00> NNNN
```

Best regards,
Roelof

```
============================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10405. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-19 09:44:32 UTC
From: david
Topic: 10018 Message: 10405

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 19, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150618 2040 490 $03E IQM Mondolfo,ITA 1874
20150618 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150618 2210 490 $03N Ixx Piombino,ITA 1833
20150618 2301 490 $03S FRL La Garde,FRA 1571
20150618 2340 490 $02W EAR Coruna,ESP 1430
20150619 0042 490 $03E IQM Mondolfo,ITA 1874
20150619 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150619 0210 490 $03N Ixx Piombino,ITA 1833

20150618 2320 518 $03U IQM Mondolfo,ITA 1874
20150618 2346 518 $03W FRL LaGarde,FRA 1571
20150619 0030 518 $02D EAR Coruna,ESP 1430
20150619 0110 518 $01I SAS Varberg,SWE 1079
20150619 0111 518 $01J SAA Gislovshammar,SWE 1218
20150619 0204 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ
```

10406. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-19 19:21:50 UTC
From: Dirk Claessens
Topic: 70 Message: 10406

Hi Roelof,
Despite a very low noise floor here the last days (-125 dBm @30Hz RBW), no shred of T/A here.The only noticeable thing was a message from Split being suddenly interrupted at the time your Sydney logs start.Mostly gibberish though.
Also note that exactly at the time where I log Split at 02:43:12, your first Sydney message comes through, weak and scrambled at first, then getting stronger, probably when Splits ends its transmission.
Location and propagation...

Regards - Dirk

2015-06-19 02:43:12 09> ZCZC QE112015-06-19 02:43:13 09> 181840 UTC JU~
2015-06-19 02:43:23 12> SVLIT~ADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT 1800 UTC
2015-06-19 02:43:23 12>
2015-06-19 02:43:34 09> WNG: ON EXTREAM~S-ERN ADRIATIC [LOCALLY] GUSTS NE WIND, AT FIRST OFFSHORE OF S-
2015-06-19 02:43:47 09> ERN/PARTLY CENTRAL ADRIATIC NW 35-40 KTS. TOMORROW ON N-ERN ADRIATIC POSSIBLE
2015-06-19 02:43:49 13> OF SUDDEN STORMS.
2015-06-19 02:43:49 13>
2015-06-19 02:44:02 13> SYNOPSIS: RIDGE FM THE WEST SHORTLY INTENSIFYING, AND TOMORROW WEAKENED FRONT
2015-06-19 02:44:08 17> AL DISTURBANCE APPROACHING TOWARD ADRIATIC.
2015-06-19 02:44:08 17>
2015-06-19 02:44:21 09> OUTLOOK 24 HR~~9,~~&06.26!#!/~~.9,&0.`!2~.=+~~ $+6~~7.~~ 6.&~# 9.& 0.~~0~.. 6
2015-06-19 02:44:36 08> 2:`~.20~60 !~.+~~8,~?~&~
)3.~7~~=?~~~{}BH+?$1,~~3)~3?~~~=7?111?(7?10~KOA~B~~?
2015-06-19 02:44:45 07> ~3?~~3(~~0~ ~~/~,40$2~~+ ~~)~~{}BR~ME~~DP
2015-06-19 02:45:14 08> ~~HAT~~~~{}K ~DEBUC~K~C~A~~I~~{}OF~S-ED~ PART~AT ~IRST~3-4. ~AB~ C2: KM~G MHS
2015-06-19 02:45:25 07> TLY CLOUDY, ~~!~34,994 ~9$:)97$6:-~~~0#`8?) 9!74-8: 94 `#923~`/LHUNDE~~, ~.
2015-06-19 02:45:29 09> ~`5)6 9, ,-E~NT~ALMAT~ABM
2015-06-19 02:45:33 07> O~FS~A~RN A~RI~T~~~C
2015-06-19 02:50:24 57> ~NE [WINDS](L~FSHOCEKN~ 10-20 ~(.~. GO~~I~OW ~EC~~A~I~GU~~{}U~FVX ~~U~~~~{}

---20150619 0243 518 $04Q VCO Sydney,CAN 4564 2015-06-19 02:43:12> ZCZC ~A90~2015-06-19 02:43:15> 190~~~UTC2015-06-19 02:43:25> IOTSHIP M~00~/15~=~~-`~~~{}FACE2015-06-19 02:43:31> SC~~N~IFIC~~KA~O~S~IC~L ~O~~~N~ ARR~~S~2015-06-19 02:43:37> H~~E BEEN~D~PLO~ED ON ~E. ~NN`~` ?-,(~2015-06-19 02:43:45> [LEAST] OF CAPE ~~ATON [ISLAND]. EACH~A~RAY2015-06-19 02:43:51> ~CONSIS~S~OF 13 ~EC~IVERS MOO~ED TO THE2015-06-19 02:43:58> ~EA~LOOR~N ~WITH FLOATS [APPROX]. 3 METRES2015-06-19 02:44:04> ABOVE EACH~~~~EIVER. DISTANCE [BETWEEN]2015-06-19 02:44:10> REC~IVERS IS APPROX~M QXW [NAUTICAL]2015-06-19 02:44:16> MILE. FIRST ARRAY DEPLOYED BETWEEN

46~2015-06-19 02:44:23> ~01.31N 59 ~2.02W AND 46 0~.31N 582015-06-19 02:44:29> 52.69W.
SECOND ARRAY [DEPLOYED] [BETWEEN]2015-06-19 02:44:35> ~R~ ~PM~RN 59 1~.42W AND 46 13.40N
592015-06-19 02:44:42> 04.96~2. MARINERS ARE ADVISED TO2015-06-19 02:44:47> [EXERCISE]
CAUTION IN THIS AREA.2015-06-19 02:44:47> 2015-06-19 02:44:50> NOTSHIP~SYDNEY2015-06-19
02:44:50> 2015-06-19 02:44:53> LO0018A12015-06-19 02:44:56> NNNN
---20150619 0245 518 $04Q VCO Sydney,CAN 4564 2015-06-19 02:45:02> ZCZ~
QA832015-06-19 02:45:04> ~90244UTC2015-06-19 02:45:08> NOTSHIP M365/152015-06-19 02:45:12>
SABLE ISLAND CHART 40982015-06-19 02:45:13> 2015-06-19 02:45:18> A BOTTOM MOUNT~D
[CURRENT] METER HAS2015-06-19 02:45:25> BEEN DEPLOYDD IN POSITION ~4 00.23N2015-06-19
02:45:31> 059 32.12W AND A [SECOND] SET OF TWO RED2015-06-19 02:45:37> [NORWEGIAN] BUOYS IN
POSITION 44 00.30N2015-06-19 02:45:43> 059 32.0~W. ~.-48,34` -43 43173`53$ 592015-06-19
02:45:48> &8=3 5#8` -43- - 28$3 ?345#. 2015-06-19 02:45:50> 2015-06-19 02:45:52> NOTSHIP
SYDNEY2015-06-19 02:45:54> 2015-06-19 02:45:56> LO0005A12015-06-19 02:45:57> NNNN
---20150619 0246 518 $04Q VCO Sydney,CAN 4564 2015-06-19 02:46:05> ZCZC
QA792015-06-19 02:46:07> 190245UTC2015-06-19 02:46:10> NOTSHIP M7192015-06-19 02:46:16>
ALL AREAS CHART 4001 MARINERS ARE2015-06-19 02:46:21> ADVISED THAT BUOY REPLACEMENT
AND2015-06-19 02:46:28> RE-ESTABLISHMENT OF FIXED AIDS HAS2015-06-19 02:46:33> COMMENCED
IN THE ATLANTIC SOUTH2015-06-19 02:46:39> REGION, IN THE FOLLOWING AREAS: NEW2015-06-19
02:46:45> BRUNSWICK COAST, INCLUDING THE BAY OF2015-06-19 02:46:50> FUNDY AND SAINT JOHN
RIVER, NOVA2015-06-19 02:46:57> SCOTIA COAST, INCLUDING CAPE BRETON2015-06-19 02:47:03>
ISLAND AND BRAS D`OR LAKES, ~048,:32015-06-19 02:47:08> 3$2-4$ 8`)-,$:9-`5, GULF OF
ST.2015-06-19 02:47:15> LAWRENCE AND NORTHUMBERLAND STRAIT, TO2015-06-19 02:47:20> THE
QUEBEC BORDER. DUE TO ICE AND2015-06-19 02:47:25> WEATHER CONDITIONS, THERE ARE2015-06-19
02:47:32> SIGNIFICANT DELAYS IN THE PLACEMENT OF2015-06-19 02:47:37> FLOATING AIDS IN
VARIOUS AREAS.2015-06-19 02:47:43> MARINERS ARE ADVISED TO USE EXTREME2015-06-19 02:47:49>
CAUTION IN THESE AREAS. NOTSHIP SYDNEY2015-06-19 02:47:51> 2015-06-19 02:47:53>
LO0022A12015-06-19 02:47:54> NNNN
---20150619 0248 518 $04Q VCO Sydney,CAN 4564 2015-06-19 02:48:06> ZCZC
QA722015-06-19 02:48:08> 190247UTC2015-06-19 02:48:11> NOTSHII M591/152015-06-19 02:48:17>
~`975#3-`5 :9-`5 - N.S. - HALIFAX2015-06-19 02:48:22> HARBOUR AND APPROACHES.2015-06-19
02:48:22> 2015-06-19 02:48:28> 10/1359 LT (10/1659 UTC) APRIL UNTIL2015-06-19 02:48:35>
FURTHER NOTICE, HALIFAX TRAFFIC RADAR2015-06-19 02:48:41> COVERAGE FROM GEORGES ISLAND
RADAR2015-06-19 02:48:46> FACILITY UNRELIABLE BETWEEN MAUGHES2015-06-19 02:48:52> BEACH
AND THE MACDONALD BRIDGE.2015-06-19 02:48:52> 2015-06-19 02:48:56> NOTSHIP
SYDNEY2015-06-19 02:48:56> 2015-06-19 02:48:59> LO0009A122015-06-19 02:49:00> NNNN
Best regards,Roelof==========From: Roelof Bakker,
pa0rdtLocation: Middelburg, Zealand SW Netherlands51 30 02 N, 03 36 02 E, Locator:
JO11tmReceiver:Hardware: Afedri SDRSoftware receivers: Studio 1 on 490and 518 kHz,
Bandwidth 500 Hz,AGC slow, IF 1.6, RF 20 dBDecoders: two instances of YaND 6.4490 kHz and
518 kHz via 1$ USB donglesAntenna: pa0rdt-Mini-Whip, 5 m up the stem of a hawthorn
tree==========

10407. Location and propagation

Yahoo group: navtexdx (2015)
Date: 2015-06-19 19:44:00 UTC
From: roelof@...
Topic: 10407 Message: 10407

Hello Dirk,

My guess is that location is the most important factor, everything else being equal.

I have been looking at Linrad and it is a most interesting software receiver. Unless the native PERSEUS software, it does an IQ recording in one single file.

In playback it is possible to run the file without audio decoding, which speeds it up considerable. With the proper settings a 500 kHz recording about 8 hours long (60GB) will play back in 15 minutes and showing the full recording on the waterfall. This is nice for NDB hunting as it shows when a particular (read Canadian) station appears and when the signal level peaks. I am still playing with it to get the hang of it as there are a lot of variables.

73,
Roelof

10408. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-20 07:51:52 UTC
From: roelof@...
Topic: 70 Message: 10408

Hello all,

NAVTEX 490 kHz over 1000 km:

20150619 2120 490 $03I ICH La Maddalena,ITA 1228
20150619 2202 490 $03L YQV Constanta,ROM 2027
20150620 0043 490 $03E IQM Mondolfo,ITA 1114
20150620 0101 490 $02G CTA Penalva,POR 1735
20150620 0141 490 $01K TFA Grindavik,ISL 2045
20150620 0210 490 $03N IGS Piombino,ITA 1087
20150620 0231 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1000 km:

20150619 2155 518 $03L SVL Limnos,GRC 2147
20150619 2224 518 $03O 9HD Malta,MLT 1976
20150619 2228 518 $03P 4XO Haifa,ISR 3307
20150619 2320 518 $01U ESA Talinn,EST 1560
20150619 2320 518 $03U IQM Mondolfo,ITA 1114
20150619 2334 518 $03V ICI Sellia Marina,ITA 1737
20150619 2351 518 $01X TFA Grindavik,ISL 2045
20150620 0009 518 $19B LGP Bodo,NOR 1839
20150620 0022 518 $19C LGV Vardo,NOR 2527
20150620 0030 518 $01D OXJ Torshavn,FRO 1327
20150620 0054 518 $02F CTH Sao Miguel,AZR 2736
20150620 0120 518 $02I EAL Las Palmas,CNR 2964
20150620 0130 518 $03J LZW Varna,BUL 1997
20150620 0146 518 $03K SVK Kerkyra,GRC 1821
20150620 0230 518 $02P CTQ Porto Santo,MDR 2551
20150620 0335 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

==========

10409. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-20 10:20:05 UTC
From: david
Topic: 10018 Message: 10409

A day of mixed fortunes.
I had to turn the PCs off in order to modify the power supply routes. Switched back on, and relaunched all the programmes without any issues, and checked that reception was OK.
When I looked at the logs this morning, there was a long stream of 'UNID' in one instance of YaND -- someone had omitted to change the default frequency from 518 to 490, and YaND couldn't find a match. So, I had to use the DBManager programme and change each individual line to 490. There is probably a quicker way, but individual lines is the only one I know. It was a thorough lesson in taking care not to do stupid things with computers. More than a hundred lines later, I was able to relaunch the instance of YaND, but the database had already decided that it could not identify the records and I had to go through each line again to check. And all my own fault.
However, I was rewarded by finding three indisputable messages from $04J VCO Sydney. My only concern is that the messages were all identified themselves with the Group Letter 'J', but were transmitted at 0255. As it turned out when I checked the 518kHz logs, these messages were transmitted on 490kHz immediately after the scheduled transmission on 518. Is this a normal state of affairs?

These are the logs

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 20, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150619 2210 490 $03N Ixx Piombino,ITA 1833
20150619 2340 490 $02W EAR Coruna,ESP 1430
20150620 0100 490 $02G CTV Monsanto,POR 1934
20150620 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150620 0210 490 $03N Ixx Piombino,ITA 1833
20150620 0255 490 $04J VCO Sydney,CAN 3886

20150619 2159 518 $01M Lxx Jeloya,NOR 1021
20150619 2320 518 $01U ESA Talinn,EST 1786
20150619 2322 518 $03U IQM Mondolfo,ITA 1874
20150619 2347 518 $03W FRL LaGarde,FRA 1571
20150620 0030 518 $02D EAR Coruna,ESP 1430
20150620 0110 518 $01J SAA Gislovshammar,SWE 1218

20150620 0242 518 $04Q VCO Sydney,CAN 3886

Best Wishes
David GM8XBZ

10410. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-20 14:35:57 UTC
From: Dirk Claessens
Topic: 10018 Message: 10410

Hi David,
Congratulations for the Canadian T/A!Nothing seen here, so again: location is important.As you have found out, changing something in the database will not automatically cause Yand to "re-identify" messages.
The Sydney transmission you observed are normal, and indeed follow each other on
518/490:518: 04Q 02:40490: 04J 02:50
Regards - Dirk

However, I was rewarded by finding three indisputable messages from $04J VCO Sydney. My only concern is that the messages were all identified themselves with the Group Letter 'J', but were transmitted at 0255. As it turned out when I checked the 518kHz logs, these messages were transmitted on 490kHz immediately after the scheduled transmission on 518. Is this a normal state of affairs?

10411. RE: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-20 16:56:05 UTC
From: david
Topic: 10018 Message: 10411

Thanks, Dirk.
Is there a guide to using the Database Manager? Sometimes there are errors that I would like to clear up, but I am very fearful of wrecking everything by blundering around.

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 20 June 2015 15:36
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Log from W Scotland

Hi David,

Congratulations for the Canadian T/A!
Nothing seen here, so again: location is important.
As you have found out, changing something in the database will not automatically cause Yand to "re-identify" messages.

10412. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-20 17:53:39 UTC
From: Dirk Claessens
Topic: 10018 Message: 10412

Hi David,
DBManager was not written by me, it came with the database engine Yand uses (Absolute Database by ComponentAce)AFAIK there is no user manual, and the Help function only specifies the programming interface.As long as you only edit individual records, there isn't really much you can do wrong.
But you should stay out of the Structure/index tab.In the SQL tab, straight SQL commands can be entered, and you can do very powerful things, including the mass deletion of records :0)
For a good tutorial on SQL see: SQL Tutorial

| |
| | | | | | | |
| SQL TutorialSQL Tutorial « W3Schools Home Next Chapter » SQL is a standard language for accessing databases. |
| |
| View on www.w3schools.com | Preview by Yahoo |
| |
| |

Cheers - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, June 20, 2015 6:56 PM
Subject: RE: [navtexdx] Navtex Log from W Scotland

  Thanks, Dirk.
Is there a guide to using the Database Manager? Sometimes there are errors that I would like to clear up, but I am very fearful of wrecking everything by blundering around.

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 20 June 2015 15:36
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Log from W Scotland

Hi David,

Congratulations for the Canadian T/A!
Nothing seen here, so again: location is important.
As you have found out, changing something in the database will not automatically cause Yand to "re-identify" messages.

10413. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-20 20:08:09 UTC
From: roelof@...
Topic: 10018 Message: 10413

Hello David,

Congratulations with your VCO catches.
Maybe this will assure you that they are genuine catches, albeit
found in the 02:50 UTC time slot.

The same happened on June 4:

20150604 0253 490 $04J VCO Sydney,CAN 4564
20150604 0255 490 $04J VCO Sydney,CAN 4564
20150604 0257 490 $04J VCO Sydney,CAN 4564
20150604 0258 490 $04J VCO Sydney,CAN 4564

73,
Roelof, pa0rdt

10414. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-21 07:57:18 UTC
From: roelof@...
Topic: 70 Message: 10414

Hello all,

NAVTEX 490 kHz over 1000 km:

20150620 2120 490 $03I ICH La Maddalena,ITA 1228
20150620 2210 490 $03N IGS Piombino,ITA 1087
20150620 2251 490 $03R SVL Limnos,GRC 2147
20150620 2340 490 $02W EAR Coruna,ESP 1283
20150620 2346 490 $03W ICI Sellia Marina,ITA 1735
20150621 0041 490 $03E IQM Mondolfo,ITA 1114
20150621 0100 490 $02G CTA Penalva,POR 1735
20150621 0141 490 $01K TFA Grindavik,ISL 2045
20150621 0205 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1000 km:

20150620 2118 518 $03I TAN Izmir,TUR 2309
20150620 2139 518 $03K SVK Kerkyra,GRC 1821
20150620 2223 518 $03O 9HD Malta,MLT 1976
20150620 2240 518 $03Q 9AS Split,HRV 1318
20150620 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150620 2320 518 $01U ESA Talinn,EST 1560
20150620 2320 518 $03U IQM Mondolfo,ITA 1114
20150620 2334 518 $03V ICI Sellia Marina,ITA 1737
20150620 2351 518 $01X TFA Grindavik,ISL 2045
20150620 2359 518 $03A UDN Novorossiysk,RUS 2623
20150621 0011 518 $03B 7TA Alger,ALG 1681
20150621 0030 518 $02D EAR Coruna,ESP 1283
20150621 0030 518 $01D OXJ Torshavn,FRO 1327
20150621 0051 518 $02F CTH Sao Miguel,AZR 2736

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

==========

10415. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-21 13:18:38 UTC
From: david
Topic: 9398 Message: 10415

Hello All,

What a difference a day makes! From Trans-Atlantic signals to near silence. Even reliable stations like Torshavn, [at under 700km and a normal regular] were missing. I even stripped down the RF chain to make sure there were no breaks. But it seems to be merely propagation.

This is all that I could find:

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 21, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150620 2340 490 $02W EAR Coruna,ESP 1430
20150621 0141 490 $01K TFA Grindavik,ISL 1306
20150621 0340 490 $02W EAR Coruna,ESP 1430

20150620 2353 518 $03X EAV Valencia,ESP 1972
20150621 0030 518 $02D EAR Coruna,ESP 1430
20150621 0110 518 $01I SAS Varberg,SWE 1079
20150621 0111 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

10416. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-21 14:26:22 UTC
From: roelof@...
Topic: 9398 Message: 10416

Hello David,

Last night the band noise was much stronger than the night before. This might be related to a solar event and if this is the case your relative northern location will be suffering much more than we do here "down under"!

73,
Roelof Bakker

10417. Navtex log from Antwerp,BEL 20150621

Yahoo group: navtexdx (2015)
Date: 2015-06-21 19:41:47 UTC
From: Dirk Claessens
Topic: 10417 Message: 10417

```
Hi all,
Leaving the loop pointing N/S at night is a bad idea...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150620 2240 518 $03Q 9AS Split,HRV                   1245
20150620 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150620 2320 518 $03U IQM Mondolfo,ITA                1042
20150620 2334 518 $03V ICI Sellia Marina,ITA           1665
20150621 0011 518 $03B 7TA Alger,ALG                   1642
20150621 0030 518 $02D EAR Coruna,ESP                  1302
20150621 0032 518 $01D OXJ Torshavn,FRO                1390
20150621 0202 518 $01M Lxx Jeloya,NOR                  1006
```

10418. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-21 20:25:35 UTC
From: david
Topic: 9398 Message: 10418

Hello Roelof,

Yes, I keep finding out about the way the sun causes issues for us. It isn't as if we see a lot of it ;-)
Taking a positive view, at least my 'earth' connection won't dry out. But I keep trying to improve the station, and I follow the results from other listeners very keenly.

Kind Regards,
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 21 June 2015 15:26
To: 'david' zinc65@... [navtexdx]; navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hello David,

Last night the band noise was much stronger than the night before.
This might be related to a solar event and if this is the case your relative northern location will be suffering much more than we do here "down under"!

73,
Roelof Bakker

_

10419. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-21 20:39:49 UTC
From: Vincent Schriel
Topic: 9427 Message: 10419

The log of the last week:

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150614 2155 518 $03L SVL Limnos,GRC 2116
20150614 2240 518 $03Q 9AS Split,HRV 1299
20150614 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150614 2324 518 $03U IQM Mondolfo,ITA 1106
20150614 2334 518 $03V ICI Sellia Marina,ITA 1730
20150615 0150 518 $03L SVL Limnos,GRC 2116
20150615 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150615 2150 518 $03L SVL Limnos,GRC 2116
20150615 2225 518 $03O 9HD Malta,MLT 1985
20150615 2240 518 $03Q 9AS Split,HRV 1299
20150615 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150615 2320 518 $01U ESA Talinn,EST 1485
20150615 2334 518 $03V ICI Sellia Marina,ITA 1730
20150615 2351 518 $01X TFA Grindavik,ISL 2047
20150616 0013 518 $03W UJB Astrakhan,RUS 3204
20150616 0030 518 $02D EAR Coruna,ESP 1358
20150616 0130 518 $03J LZW Varna,BUL 1952
20150616 0151 518 $03L SVL Limnos,GRC 2116
20150616 0240 518 $03Q 9AS Split,HRV 1299
20150616 0252 518 $03R ICH La Maddalena,SA,ITA 1245
20150616 2240 518 $03Q 9AS Split,HRV 1299
20150616 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150616 2320 518 $01U ESA Talinn,EST 1485
20150616 2321 518 $03U IQM Mondolfo,ITA 1106
20150616 2334 518 $03V ICI Sellia Marina,ITA 1730
20150616 2355 518 $01X TFA Grindavik,ISL 2047
20150616 2356 518 $09X SUZ Ismailia,EGY 3282
20150616 2358 518 $09X SUZ Ismailia,EGY 3282
20150617 0246 518 $04Q VCO Sydney,CAN 4609
20150617 0247 518 $04Q VCO Sydney,CAN 4609
20150617 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150617 2239 518 $03Q 9AS Split,HRV 1299
```

```
20150617 2251 518 $03R ICH La Maddalena,SA,ITA 1245
20150617 2320 518 $03U IQM Mondolfo,ITA 1106
20150617 2334 518 $03V ICI Sellia Marina,ITA 1730
20150618 0030 518 $02D EAR Coruna,ESP 1358
20150618 0150 518 $03L SVL Limnos,GRC 2116
20150618 0158 518 $03M 5BA Cyprus,CYP 2934
20150618 0226 518 $03O 9HD Malta,MLT 1985
20150618 2152 518 $03L SVL Limnos,GRC 2116
20150618 2228 518 $03P 4XO Haifa,ISR 3273
20150618 2240 518 $03Q 9AS Split,HRV 1299
20150618 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150618 2320 518 $03U IQM Mondolfo,ITA 1106
20150618 2351 518 $01X TFA Grindavik,ISL 2047
20150619 0030 518 $02D EAR Coruna,ESP 1358
20150619 0146 518 $03K SVK Kerkyra,GRC 1804
20150619 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150619 2151 518 $03L SVL Limnos,GRC 2116
20150619 2240 518 $03Q 9AS Split,HRV 1299
20150619 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150619 2320 518 $01U ESA Talinn,EST 1485
20150619 2322 518 $03U IQM Mondolfo,ITA 1106
20150619 2351 518 $01X TFA Grindavik,ISL 2047
20150620 0030 518 $01D OXJ Torshavn,FRO 1314
20150620 0146 518 $03K SVK Kerkyra,GRC 1804
20150620 0240 518 $03Q 9AS Split,HRV 1299
20150620 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150620 2152 518 $03L SVL Limnos,GRC 2116
20150620 2240 518 $03Q 9AS Split,HRV 1299
20150620 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150620 2320 518 $01U ESA Talinn,EST 1485
20150620 2320 518 $03U IQM Mondolfo,ITA 1106
20150620 2321 518 $01U ESA Talinn,EST 1485
20150620 2334 518 $03V ICI Sellia Marina,ITA 1730
20150620 2347 518 $03W UJB Astrakhan,RUS 3204
20150620 2351 518 $01X TFA Grindavik,ISL 2047
20150621 0030 518 $02D EAR Coruna,ESP 1358
20150621 0030 518 $01D OXJ Torshavn,FRO 1314
20150621 0147 518 $03K SVK Kerkyra,GRC 1804
20150621 0150 518 $03L SVL Limnos,GRC 2116
20150621 0240 518 $03Q 9AS Split,HRV 1299
20150621 0250 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG
---
20150614 2155 518 $03L SVL Limnos,GRC 2116
2015-06-14 21:55:41 18> ZCZC LA=7O
2015-06-14 21:55:45 29> POQEEP UT~ JU~ 15
2015-06-14 21:55:50 19> LIMNOS RADIO NAVWARN 127/15
2015-06-14 21:55:53 23> ~~3,54-)~-8&-89 `3-
2015-06-14 21:55:55 28> `(649` 8`)-,$
```

2015-06-14 21:55:58 30> .-4.-4- 098,3)~&~5
2015-06-14 21:56:03 27> 38-46~, 024-3,T UNLIT
2015-06-14 21:56:04 21> NNNN

20150614 2240 518 $03Q 9AS Split,HRV 1299
2015-06-14 22:40:54 82> ZCZC QA26
2015-06-14 22:40:56 82> 281040 UTC APR
2015-06-14 22:41:09 84> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-14 22:41:10 84> ART:100-25
2015-06-14 22:41:10 84>
2015-06-14 22:41:23 82> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-06-14 22:41:24 83> LISHED.
2015-06-14 22:41:32 84> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILES.
2015-06-14 22:41:32 84>
2015-06-14 22:41:33 84> NNNN

20150614 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-14 22:50:26 82> ZCZC RA27
2015-06-14 22:50:28 82> 142250 UTC JUN 15
2015-06-14 22:50:31 81> LA MADDALENA RADIO
2015-06-14 22:50:31 81>
2015-06-14 22:50:39 82> COASTAL WARNING NR. 116/15 JUN 03 - 3TD REPETITION.
2015-06-14 22:50:43 82> EAST SARDINIA - OLBIA.
2015-06-14 22:50:53 78> LIGHTHOUSE ISOLA BOCCA NR. 1170 E.F. (E1014) IS
NOT WORKING.
2015-06-14 22:50:56 81> SHIPS BEWARE.
2015-06-14 22:50:57 82> NNNN

20150614 2324 518 $03U IQM Mondolfo,ITA 1106
2015-06-14 23:24:02 77> ZCZC UA54
2015-06-14 23:24:04 79> 142320 UTC JUN 15
2015-06-14 23:24:07 79> MONDOLFO RADIO
2015-06-14 23:24:07 79>
2015-06-14 23:24:14 80> COASTAL WARNING 203/15 APR 30 (11 REPETITION)
2015-06-14 23:24:18 83> CENTRAL ADRIATIC SEA.
2015-06-14 23:24:26 84> FROM DAY 01 MAY 2015 TO DAY 30 JUNE 2015,
2015-06-14 23:24:35 84> `POLISERVIZI` COMPANY WILL CARRY OUT
OCEANOGRAPHIC SURVEY
2015-06-14 23:24:41 85> ALONG THE ROUTE BOUNDED BY THE FOLLOWING POINTS:
2015-06-14 23:24:46 84> 42 27.054N - 014 14.730E,
2015-06-14 23:24:50 84> 42 29.247N - 014 20.434E,
2015-06-14 23:24:55 85> 42 27.751N - 014 39.516E,
2015-06-14 23:24:59 86> 42 27.065N - 014 58.624E,
2015-06-14 23:25:04 84> 42 22.479N - 015 34.896E,
2015-06-14 23:25:07 85> 42 20.568N - 015 47.303E,
2015-06-14 23:25:11 83> 42 10.792N - 016 01.725E.

2015-06-14 23:25:21 86> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-06-14 23:25:23 86> FROM SHIP.
2015-06-14 23:25:24 86> NNNN

20150614 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-06-14 23:34:29 75> ZCZC VA70
2015-06-14 23:34:32 77> 142330 UTC JUN 15
2015-06-14 23:34:36 76> SELLIA MARINA RADIO
2015-06-14 23:34:36 76>
2015-06-14 23:34:41 73> COASTAL WARNING NR. 370/15 JUN 11
2015-06-14 23:34:45 67> SOUTHERN IONIAN SEA ZONE
2015-06-14 23:34:53 69> SIGNALLED IN POSITION 37 32.48N - 015 14.00E A
YELLOW BUOY,
2015-06-14 23:35:02 71> WITH X TOPMARK AND YELLOW FLASHING LIGHT WITH
NEXT ANOTHER
2015-06-14 23:35:11 69> SUBMERGED YELLOW OBJECT, ADRIFT AND DANGEROUS TO
NAVIGATION.
2015-06-14 23:35:17 74> SHIPS AND FLOATING IN TRANSIT BEWARE
2015-06-14 23:35:17 74> NNNN

20150615 0150 518 $03L SVL Limnos,GRC 2116
2015-06-15 01:50:27 56> {}J~~~
2015-06-15 01:50:27 56>
2015-06-15 01:50:30 55> ~ZC~C LA88
2015-06-15 01:50:32 63> 121750 UTC JUN 15
2015-06-15 01:50:37 71> LIMNOS RADIO NAVWARN 135/15
2015-06-15 01:50:42 68> SUMMARY OF NAVWARN IN FORCE
2015-06-15 01:50:46 69> AT 121750 UTC JUN 15
2015-06-15 01:50:53 77> 2015: 134,133,127,118,47,35,24,3,2,1.
2015-06-15 01:50:54 77> 2013: 312.
2015-06-15 01:50:59 75> CANCEL THIS MSG 191750 UTC JUN 15
2015-06-15 01:51:00 74> NNNN

20150615 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-15 02:50:18 83> ZCZC RA27
2015-06-15 02:50:20 84> 150250 UTC JUN 15
2015-06-15 02:50:23 84> LA MADDALENA RADIO
2015-06-15 02:50:24 85>
2015-06-15 02:50:32 85> COASTAL WARNING NR. 116/15 JUN 03 - 3TD REPETITION.
2015-06-15 02:50:35 85> EAST SARDINIA - OLBIA.
2015-06-15 02:50:45 85> LIGHTHOUSE ISOLA BOCCA NR. 1170 E.F. (E1014) IS
NOT WORKING.
2015-06-15 02:50:48 85> SHIPS BEWARE.
2015-06-15 02:50:49 85> NNNN

20150615 2150 518 $03L SVL Limnos,GRC 2116

2015-06-15 21:50:28 35> ZCZC LA88
2015-06-15 21:50:30 39> 121520 UTC JUN 15
2015-06-15 21:50:35 36> LIMNOS [RADIO] NAVWARN 134/1~
2015-06-15 21:50:40 44> ATTENTION TO ALL MARINERS SAILING
2015-06-15 21:50:44 47> IN THE AEGEAN SEA,
2015-06-15 21:50:49 52> BE ADVISED THAT NAVTEX MESSAGE
2015-06-15 21:50:56 48> NUMBER 564/15 CONCERNING HAZANDOUS
2015-06-15 21:51:06 53> OPERATIONS IN AN AREA WHICH FALL~~~IT~IN THE
HELLENIC NAVTEX SERVICE AREA
2015-06-15 21:51:13 47> IS PROMULGATED BY UNAUTHORIZED STATION.
2015-06-15 21:51:18 36> THE ONLYUAUTHORIZED NAVTEX STATIDNS
2015-06-15 21:51:22 31> FOR GMDSS APPLICATION AND FOR
2015-06-15 21:51:30 38> BROADCASTING MSI AND SAR INFORMATION
2015-06-15 21:51:33 41> [THROUGHOUT] THE SAID SERVICE AREA
2015-06-15 21:51:38 42> ARE THE HELLENIC [NAVTEX] STATIONS
2015-06-15 21:51:43 31> LIMNOS (L), ~RAKLEIO (H)
2015-06-15 21:51:47 29> ~-,$4(34(64- (K)8~
2015-06-15 21:51:51 40> APPROVED BY IMO AND IHO.
2015-06-15 21:51:57 44> FORUMORE INFORMATION, YOU ARE KINDLY
2015-06-15 21:52:02 47> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-06-15 21:52:04 50> NNNN

20150615 2225 518 $03O 9HD Malta,MLT 1985
2015-06-15 22:25:38 47> ZCZC OA88
2015-06-15 22:25:42 43> TUNISIAN NTM NR 181/2015
2015-06-15 22:25:54 14> `,945# :-4$8,-) ?79+ 9! ~8`# !-4. #,=#9`8589~
~33~15.01(, =~~)011-~0.19E IS D
2015-06-15 22:25:57 30> EFINITIVELY SUPPRESSED
2015-06-15 22:25:59 32> NNNN

20150615 2240 518 $03Q 9AS Split,HRV 1299
2015-06-15 22:40:55 74> ZCZC QA26
2015-06-15 22:40:57 77> 281040 UTC APR
2015-06-15 22:41:10 78> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-15 22:41:13 78> ART:100-25
2015-06-15 22:41:13 78>
2015-06-15 22:41:24 63> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-06-15 22:41:25 65> LSSHED.
2015-06-15 22:41:34 70> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILES.
2015-06-15 22:41:34 70>
2015-06-15 22:41:35 70> NNNN

20150615 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-15 22:50:18 71> ZCZC RA33
2015-06-15 22:50:22 76> 152250 UTC JUN 15
2015-06-15 22:50:24 77> LA MADDALENA RADIO

2015-06-15 22:50:24 77>
2015-06-15 22:50:32 77> COASTAL WARNING 229/15 MAY 18 (7 REPETITION)
2015-06-15 22:50:39 78> CENTRAL TYRRHENIAN SEA EAST SECTOR - TERRACINA.
2015-06-15 22:50:48 73> LIGHTHOUSE CAPO CIRCEO I.L. 2258 (E1542), IN
POSITION:
2015-06-15 22:50:52 76> 41 13.3N - 013 04.1E,
2015-06-15 22:50:56 77> IS WORKING AT REDUCED RANGE.
2015-06-15 22:51:00 75> TRANSIT SHIPS BEWARE.
2015-06-15 22:51:01 76> NNNN

20150615 2320 518 $01U ESA Talinn,EST 1485
2015-06-15 23:20:41 63> ZCZC UA09
2015-06-15 23:20:43 68> 092330 UTC JUNE
2015-06-15 23:20:47 70> FINNISH NAV WARN 097
2015-06-15 23:20:49 71> SEA OF ALAND
2015-06-15 23:20:51 71> LH FLTJAN
2015-06-15 23:20:56 72> IN POSITION 59-48.5N 019-46.9E
2015-06-15 23:20:57 72> UNLIT
2015-06-15 23:20:57 72> NNNN

20150615 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-06-15 23:34:58 19> ZCZC VA~9
2015-06-15 23:35:00 15> 152330 UTC J~R~15
2015-06-15 23:35:04 20> SELLIA MACINA RADIO
2015-06-15 23:35:04 20>
2015-06-15 23:35:09 27> COASTAL [WARMING|WARNING] NR.375/15 JUN 14
2015-06-15 23:35:14 29> S~U~H JONIAN FEA ZONE - CATANIA
2015-06-15 23:35:24 19> IN POSITC~Y 37 31~293N ~- 015 07.256E, IS
PRESENT AN [OBJECT] I~RTLY
2015-06-15 23:35:34 21> [SUBMERGED] OF BLACK COLOR, TO ABOUT 450 METERS
NORTH-WEST FROM
2015-06-15 23:35:43 16> OG~INA LOCALITY,
THERSAMLKA~~HOTENTI~G~~~~~{}VIGATION.
2015-06-15 23:35:52 24> [SHIPS] AND CRAFT IN TRANSIT PAY MA~~MU~
AY~TENTION.~~NNNN

20150615 2351 518 $01X TFA Grindavik,ISL 2047
2015-06-15 23:51:01 63> ZCZC XB84
2015-06-15 23:51:01 63>
2015-06-15 23:51:04 63> GREENLAND VIIA GRINDAVIK
2015-06-15 23:51:09 55> WARNING NUMBER 633~STORM WARNING FOR:
2015-06-15 23:51:12 57> TIMMIARMMIUT:
2015-06-15 23:51:16 57> NORTHNORTHEAST 25.
2015-06-15 23:51:18 62> GALE WARNINGG FOR:
2015-06-15 23:51:21 62> APUTITEEQ:
2015-06-15 23:51:24 61> NOORTHEAST 23 M/S.
2015-06-15 23:51:26 61> KULUSUK:
2015-06-15 23:51:28 62> NORTHEAST 23.

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2015-06-15 23:51:28 62>
2015-06-15 23:51:30 62> NNNN

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20150616 0013 518 $03W UJB Astrakhan,RUS 3204
2015-06-16 00:13:09 56> ZCZC WB04
2015-06-16 00:13:12 59> 16 0010 UTC JUN 15
2015-06-16 00:13:16 61> MAKHACHKALA [WEATHER] 16.06.15
2015-06-16 00:13:26 54> THE PREV~NTION ABOUT UNMAVOURABLE PHENOMENON
[NUMBER] 7 A
2015-06-16 00:13:34 59> THE PREVENTION ABOUT UNFAVOURABLE PHENOMENON
NUMBER 7
2015-06-16 00:13:40 66> ON AREAS 21060 21070 21130 IS CANCELLED
2015-06-16 00:13:43 63> SINOPTIK BERG
2015-06-16 00:13:44 57> NNNN

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20150616 0030 518 $02D EAR Coruna,ESP 1358
2015-06-16 00:30:12 70> ZCZC DA74
2015-06-16 00:30:16 61> 15 1457 UTC JUN 15
2015-06-16 00:30:19 69> COASTAL WARNING
2015-06-16 00:30:19 69>
2015-06-16 00:30:21 71> NR 2876/2015
2015-06-16 00:30:21 71>
2015-06-16 00:30:24 68> SPAIN NW COAST
2015-06-16 00:30:25 63>
2015-06-16 00:30:41 55> FIRING EXERCISE 16 THRU 18 JUN 15 FROM 0600 TO
1200 UTC AND 19 JUN 15 FROM 06
2015-06-16 00:30:48 60> 00 TO 1500 UTC, AREA BOUNDED BY:
2015-06-16 00:30:48 60>
2015-06-16 00:30:51 66> 42-25.0N 009-19.0W
2015-06-16 00:30:55 67> 42-25.0N 009-05.0W
2015-06-16 00:30:59 66> 42-15.0N 009-05.0W
2015-06-16 00:31:04 58> 42-15.0N 009-19.0W.
2015-06-16 00:31:04 58>
2015-06-16 00:31:04 58>
2015-06-16 00:31:05 62> NNNN

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20150616 0130 518 $03J LZW Varna,BUL 1952
2015-06-16 01:30:14 64> ZCZC JA50
2015-06-16 01:30:16 58> 151330 UTC MAY 15
2015-06-16 01:30:20 63> VARNA RADIO NAVWARN 159/15
2015-06-16 01:30:26 59> THE AIDS TO NAVIGATION FROM THE FAIRWAY
2015-06-16 01:30:31 63> TO THE PORT ODESSOS PBM VARNA ARE
2015-06-16 01:30:38 66> REPLACED WITH LIGHTED LATERAL BUOYS.THE
2015-06-16 01:30:43 54> NAVIGATION IN CANAL NR.3 IS [PERMITTED]
2015-06-16 01:30:49 59> QNON-STOP WITH MINIMUM SAFETY SPEED.
2015-06-16 01:30:49 59> NNNN
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20150616 0151 518 $03L SVL Limnos,GRC 2116
2015-06-16 01:51:01 66> ZCZC LA87
2015-06-16 01:51:04 67> 121520 UTC JUN 15
2015-06-16 01:51:10 59> LIMNOS RADIO [NAVWARN] 134/15
2015-06-16 01:51:15 64> ATTENTION TO ALL MARINERS SAILING
2015-06-16 01:51:17 64> IN THE AEGEAN SEA,
2015-06-16 01:51:23 66> BE ADVISED THAT NAVTEX MESSAGE
2015-06-16 01:51:29 53> NUMBER 564/15 CONCERNING HAZARDOUS
2015-06-16 01:51:34 54> [OPERATIONS] IN AN AREA WHICH FALLS
2015-06-16 01:51:39 56> WITHIN THE HELLENIC NAVTEX SERVICE AREA
2015-06-16 01:51:46 52> ~IS PROMULGAT~DBY UNAUTHORIZED STATION.
2015-06-16 01:51:52 59> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-06-16 01:51:56 57> FOR GMDSS APPLICATION AND FOR
2015-06-16 01:52:03 66> BROADCASTING MSI AND SAR INFORMATION
2015-06-16 01:52:08 66> THROUGHOUT THE SAID SERVICE AREA
2015-06-16 01:52:12 58> ARE THE HELLENIC NAVTEX STATIONS
2015-06-16 01:52:17 63> LIMNOS (L), IRAKLEIO (H)
2015-06-16 01:52:22 57> AND KERKYRA (K),
2015-06-16 01:52:26 56> APPROVED BY IMO AND IHO.
2015-06-16 01:52:31 60> FOR MORE INFORMATION, YOU ARE KINDLY
2015-06-16 01:52:36 51> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-06-16 01:52:37 51> NNN~
2015-06-16 01:52:37 51>
2015-06-16 01:52:41 56> ~CZC LA86
2015-06-16 01:52:43 50> 121430 KTC JUN 15
2015-06-16 01:52:47 44> [LIMNOS] RADIO~NAVWAR~ 133/15
2015-06-16 01:52:49 46> ~THRAKIKO SEA
2015-06-16 01:53:01 44> KAVALAC~ULFV~128~~SCIV~~~~{}BCEMX0?0.~~~~~~{}D BY
2015-06-16 01:53:05 38> ~S/V ARTEMISARCTIC,
2015-06-16 01:53:07 39> IQXV MOOSRIS~~GSL
2015-06-16 01:53:10 39> AND T/B EDTV~~~
2015-06-16 01:53:20 38> ~~FR~{}OTICE~N AREARB~~NDED BY(
2015-06-16 01:53:24 33> ~0-5~,15N ~PWRAWUNQYE
2015-06-16 01:53:27 40> T~~-~0~~5~{}YYE
2015-06-16 01:53:30 45> ~OPAEINOT~~ 024~26$87E
2015-06-16 01:53:34 28> 40-4~,~7~C~P~CAW~~L~
2015-06-16 01:53:39 40> #~~:~~4~43N 024-24,52E
2015-06-16 01:53:43 42> 46~~2,93`, ~~24-19,68E
2015-06-16 01:53:46 49> 40-44,75N 024-16,37E
2015-06-16 01:53:50 35> 2) WID B~~THRE~~~ST~D
2015-06-16 01:53:51 40> ~NN~N
2015-06-16 01:53:51 40> ~

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20150616 0240 518 $03Q 9AS Split,HRV 1299
2015-06-16 02:40:48 47> ZCZC QA26
2015-06-16 02:40:50 52> 281040 UTC APR
2015-06-16 02:41:04 50> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-16 02:41:05 48> ART:100-25
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2015-06-16 02:41:05 48>
2015-06-16 02:41:18 49> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-06-16 02:41:19 46> LISHED.
2015-06-16 02:41:27 47> CHARACTERIST~C: FL W (2) 5 [SECONDS] 3~ .8)3`.
2015-06-16 02:41:27 47>
2015-06-16 02:41:28 47> NNNN

20150616 0252 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-16 02:52:24 75> ZCZC RA35
2015-06-16 02:52:27 76> 160250 UTC JUN 15
2015-06-16 02:52:29 76> LA MADDALENA RADIO
2015-06-16 02:52:30 77>
2015-06-16 02:52:35 77> COASTAL WARNING NR. 373/15 JUN 13
2015-06-16 02:52:42 77> SOUTHERN TYRRHENIAN SEA SECTOR EAST ZONE
2015-06-16 02:52:52 76> DAY 13 JUNE 2015 SIGNALLED TWO ROPES OF DIAMETER
ABOUT 10 CENTIMETER
2015-06-16 02:53:02 75> AND ABOUT 100 METERS LONG, IN LOCALITY PONTE
MUTO DI GIAMMORO HAMLET
2015-06-16 02:53:13 75> OF PACE DEL MELA (ME), PRECISELY IN POSITION 38
13.54N - 015 19.19E,
2015-06-16 02:53:23 75> ABOUT 1 MILE FROM THE COAST, ADRIFT AND
DANGEROUS TO NAVIGATION.
2015-06-16 02:53:31 74> VESSELS IN SIGHT THE MENTIONED ROPES ADVISE AND
REPORT
2015-06-16 02:53:36 73> POSITION TO MARITIME AUTHORITY.
2015-06-16 02:53:42 70> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-06-16 02:53:43 51> NNNN

20150616 2240 518 $03Q 9AS Split,HRV 1299
2015-06-16 22:40:53 57> ZCZC~Q~6~~JIU~IP
2015-06-16 22:41:00 52> ~~ I~RH~MLIT~AAIO/~~-~~!~~~{}UOM~MI~
2015-06-16 22:41:09 56> ~UHW~~AMH~ZDQ~G Z~~~~I~~{}I KANAL~CH~~ K~YH~A~VPK
2015-06-16 22:41:12 58> ~U~~~C~L N~O~ ~=
2015-06-16 22:41:12 58> ~
2015-06-16 22:41:53 58> -~~)2 ~-`!~$ ~~5(~~~~{}N SVEEEING [WESTERLY] ~~
~LATER. ~.9?3~~53 98 497&#,~OK
2015-06-16 22:42:09 57> CCASIONALL~ VE~S ~OU~H A~ FIR~TGM
KFAI~~MT~ZOA~N~BO~~SIOD~S~~~~~{}O~UTHW~STKL
2015-06-16 22:42:14 61> L~ ~~R ~TN~~~ICO~IN~ V~~CI
2015-06-16 22:42:21 58> ~~KQ~~~W~{} ~T~~Z~~
2015-06-16 22:42:36 61> V~{}FJ~~UCUF~UKU~F~~~~~{}~Z~ZC QA~EU
2015-06-16 22:42:45 62> ~POQP~P ~UTC~JUN~~SPLIT~AD~O~9AS-NAV WNG NR 10~/15
2015-06-16 22:42:53 59> CEN. ADRIATIC - KVARNERICKA VRATA- CHART: 100-19
2015-06-16 22:42:53 59>
2015-06-16 22:43:02 58> GRUJICA ISLET, RACON, IN 44 ~4.4`N ~A~P~~ EIMOS~

20150616 2250 518 $03R ICH La Maddalena,SA,ITA 1245

2015-06-16 22:50:17 69> ZCZC RA36
2015-06-16 22:50:20 72> 162250 UTC JUN 15
2015-06-16 22:50:24 72> LA MADDALENA RADIO
2015-06-16 22:50:24 72>
2015-06-16 22:50:29 73> COASTAL WARNING NR. 258/15 JUN 11
2015-06-16 22:50:39 74> LIGURIAN SEA - LA SPEZIA - IN CIRCULAR AREAS
RADIUS 100 METRES.
2015-06-16 22:50:41 73> CENTERED IN PSN:
2015-06-16 22:50:49 73> - 44 03`47.89``N - 009 55`17.00``E FIRSTH AREA
2015-06-16 22:50:57 73> - 44 02`44.61``N - 009 53`20.00``E SECOND AREA
2015-06-16 22:51:05 74> PERIODS: FROM 151200Z JUN 15 UNTIL 151400Z JUN 15
2015-06-16 22:51:13 74> - FROM 160800Z JUN 15 UNTIL 161000Z JUN 15
2015-06-16 22:51:20 75> - FROM 161200Z JUN 15 UNTIL 161400Z JUN 15
2015-06-16 22:51:27 75> - FROM 170500Z JUN 15 UNTIL 170700Z JUN 15
2015-06-16 22:51:34 72> - FROM 171200Z{}15 UNTIL 171400Z JUN 15
2015-06-16 22:51:42 76> - FROM 181200Z JUN 15 UNTIL 181400Z JUN 15.
2015-06-16 22:51:51 74> SHIPPING - ANCHORAGE- FISHING AND ANY
UNDERWATER/SURFACE
2015-06-16 22:51:57 76> ACTIVITY IS DANGEROUS DUE TO FLARES LAUNCH.
2015-06-16 22:52:02 76> ALL TRANSITING SHIPS BEWARE.
2015-06-16 22:52:03 77> NNNN

20150616 2320 518 $01U ESA Talinn,EST 1485
2015-06-16 23:20:00 83> ZCZC UA09
2015-06-16 23:20:02 83> 092330 UTC JUNE
2015-06-16 23:20:05 83> FINNISH NAV WARN 097
2015-06-16 23:20:08 75> SEA OF ALAND
2015-06-16 23:20:10 72> LH FLTJAN
2015-06-16 23:20:15 71> IN POSITION 59-48.5N 019-46.9E
2015-06-16 23:20:16 71> UNLIT
2015-06-16 23:20:17 71> NNNN

20150616 2321 518 $03U IQM Mondolfo,ITA 1106
2015-06-16 23:21:41 52> ZCZC UA63
2015-06-16 23:21:43 41> 162320 UTC JUN 15
2015-06-16 23:21:46 42> MONDOLFO RADIO
2015-06-16 23:21:46 42>
2015-06-16 23:21:51 47> COASTAL WARNING 280/15 JUN 14
2015-06-16 23:21:56 33> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-06-16 23:22:04 60> DAY 15-16-17-18 JUN 2015 FROM 06.15 GMT TO 14.00
GMT,
2015-06-16 23:22:15 60> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE
CAVALLO` FIRING
2015-06-16 23:22:21 54> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-06-16 23:22:25 44> 40 38 40N - 18 01 12E,
2015-06-16 23:22:30 24> 40 39.869N - 18 03.669E,
2015-06-16 23:22:33 20> 46 3+ 02N - 18~04 24E,
2015-06-16 23:22:37 16> ~40 37 51~ ~ 1~~04 27~3~,
2015-06-16 23:22:41 11> ~0 3~ 39(~5~ 18 03~22E,

2015-06-16 23:22:45 28> 4~ 38 08N - 18 01 1-E.
2015-06-16 23:22:52 35> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-06-16 23:22:54 27> NNNN

20150616 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-06-16 23:34:09 67> ZCZC VA85
2015-06-16 23:34:12 65> 162330 UTC JUN 15
2015-06-16 23:34:15 66> SELLIA MARINA RADIO
2015-06-16 23:34:15 66>
2015-06-16 23:34:20 66> COASTAL WARNING NR. 376/15 JUN 15
2015-06-16 23:34:24 65> SOUTHERN IONIAN SEA ZONE
2015-06-16 23:34:33 54> DAYS JUNE 17 AND 18, 2015 MILITARY UNITS
WILLTC~N~Y OUT
2015-06-16 23:34:41 65> EXERCICES IN AREAS BOUNDED BY FOLLOWING POSITIONS:
2015-06-16 23:34:42 63> - AREA 1
2015-06-16 23:34:46 65> 37 10N - 015 16E,
2015-06-16 23:34:48 64> 37 10N - 015 25E,
2015-06-16 23:34:52 59> 37 05N - 015 25E,
2015-06-16 23:34:54 61> 37 05N - 015 20E,
2015-06-16 23:34:58 64> 37 08N - 015 20E,
2015-06-16 23:35:01 59> 37 08N - 015 16E.
2015-06-16 23:35:03 59> - AREA 2
2015-06-16 23:35:06 57> 36 58N - 015 18E,
2015-06-16 23:35:10 59> 36 58N - 015 20E,
2015-06-16 23:35:12 60> 36 57N - 015 19E,
2015-06-16 23:35:16 60> 36 57N - 015 16E.
2015-06-16 23:35:25 60> IN AREAS ARE DANGEROUS TO SHIPPING, FISHING AND
ANCHORAGE.
2015-06-16 23:35:35 62> SHIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE
AND PAY MAXIMUMATTENTION.
2015-06-16 23:35:36 62> NNNN

20150616 2355 518 $01X TFA Grindavik,ISL 2047
2015-06-16 23:55:12 48> ZCZC XZ72
2015-06-16 23:55:18 55> GREENLAND~VIA GRINDAVIKZ72
2015-06-16 23:55:21 50> GREENLAND VIA GRINDAVIK
2015-06-16 23:55:24 55> NO MESSAGES ON HAND
2015-06-16 23:55:25 58> NNNN

20150616 2356 518 $09X SUZ Ismailia,EGY 3282
2015-06-16 23:56:43 13> ZCZC XA 13
2015-06-16 23:56:47 12> NAVAJ~A I~~044/13
2015-06-16 23:56:48 13>)T~D~ZEA
2015-06-16 23:56:50 11> GULF OF SUEZ
2015-06-16 23:56:52 11> ~ A~ABIYA
2015-06-16 23:56:57 10> ~~A~ ~B~~{}UZ ON XPR~FEB 13
2015-06-16 23:57:02 07> ~5#3 ?+7~ ~(D1.~4~5SEP)
2015-06-16 23:57:05 06> 29-53.6,~ ~P~~AEGME~E

```
2015-06-16 23:57:20 07> OU~ OF OR~ETV~KM~Z~~L~~{}REB~S~A~~~~{}RJ
2015-06-16 23:57:28 10> SUZ ON 23 MAZ ~&?THE~BEAC~N~GAZRRA~ SAFAG~
2015-06-16 23:57:38 09> [SOUTH] 26~43.~5~ 033~59.9~JOOT OF O~D~R
~E~~O~~{}ZCW~ ~AN~WT
2015-06-16 23:57:43 08> ~AVAIE~ IX XGWIXQW~XRED H~J
2015-06-16 23:57:49 11> ICH~RT B~~A NO.~3~5 ``7+ 9, 1253~3~7~12
2015-06-16 23:57:52 11> YACHT AQUA ~QUB~ SUNK
2015-06-16 23:57:55 16> &7-~~.0 ~,=~~33-51.0 E
2015-06-16 23:57:57 14> NNNN

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20150616 2358 518 $09X SUZ Ismailia,EGY 3282
2015-06-16 23:58:52 14> #:+: /- 67
2015-06-16 23:58:55 14> ~~,-=~43- 8/ 118/09
2015-06-16 23:58:57 19> ~$3~ `3-
2015-06-16 23:58:58 13> ~&7~! 9! `73+
2015-06-16 23:59:01 12> :#~,5 ?.~- ,9=.333
2015-06-16 23:59:05 18> SUZ ON ~? 7 (~~~0~
2015-06-16 23:59:08 16> THEEL~~~& )~`~.~8~ -557~
2015-06-16 23:59:12 11> =~8-13~39 N YPEEAEU~RB E
2015-06-16 23:59:16 14> OUT OFORDER [TEMPORARY]
2015-06-16 23:59:16 14> N
2015-06-16 23:59:16 14> NN
2015-06-16 23:59:19 11> ~CZC~~AV6~
2015-06-16 23:59:21 09> ,-=-43-,~( 117/09
2015-06-16 23:59:22 10> RED~SEA
2015-06-16 23:59:25 10> ~GULF OF ~UEZ
2015-06-16 23:59:27 09> [CHART] Z./-~,9~33~
2015-06-16 23:59:31 08> ~~Z~ON ~PT ~U~P:~
2015-06-16 23:59:34 10> ,5~3 88~ -4~~8~-# $~3!
2015-06-16 23:59:37 11> 2~-12~8~~N ~~EEAAYMWOE
2015-06-16 23:59:41 09> OUT~OF OR~ER [TEMPORARY]
2015-06-16 23:59:44 12> NNNN~ZCZ~~XL~TU

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20150617 0246 518 $04Q VCO Sydney,CAN 4609
2015-06-17 02:46:03 25> ZCZC QA7~:
2015-06-17 02:46:05 21> 1702~5UT~~
2015-06-17 02:46:13 21> NOTSHIP M~01~ ,-=-~3- 8= :#-45 4~~1=!
2015-06-17 02:46:19 26> ~COMMENCI~G APRIL 14, 2015 THE CA~~~~
2015-06-17 02:46:26 21> SHIP CS~A~SOLIT~ WILL CONDECT [CABLES]
2015-06-17 02:46:31 23> TLAYING OPER~TIO~S~FROM H~LIFAX~N.S.
2015-06-17 02:46:37 30> AND PROC~EDVALONG TH~ [CONTINENTAL]
2015-06-17 02:46:43 39> SH LF AS FAR AS 46 ~6/~ 052 ~3W~M ~THE
2015-06-17 02:46:50 27> ~~NRESOLUTE WILL BE ~ESTRICTEDTIN ITS
2015-06-17 02:46:51 27> TABI~IT~
2015-06-17 02:46:56 30> T ~MANOEUV~~. TH~ SHIP WILL~
2015-06-17 02:47:01 39> [MONITOR] VHF CH16. ~-)) =3``3)~ -43~
2015-06-17 02:47:07 26> ~~3173`53$~59 &8=3 :` 43`9)75~ -,$ 85`
2015-06-17 02:47:12 30> 5923~ 31780.3,5 - 28$3 ?~4#.:~
2015-06-17 02:47:13 36>
```

2015-06-17 02:47:16 38> ~~OTSHIP~SYDNEY~
2015-06-17 02:47:17 39>
2015-06-17 02:47:20 39> LO~011A1
2015-06-17 02:47:21 40> NNNN

20150617 0247 518 $04Q VCO Sydney,CAN 4609
2015-06-17 02:47:29 38> ZCZC QA72
2015-06-17 02:47:31 35> 170247UTC
2015-06-17 02:47:34 34> NOTSHIP M59~/15
2015-06-17 02:47:40 25> SOUTHEAST COAST - N.~`. - ~#-)8!-/
2015-06-17 02:47:44 25> #-4?974 -,$~-0049-:#3`.
2015-06-17 02:47:45 24>
2015-06-17 02:47:51 19> 10/~359 LT (~~1659 UTC) [APRIL] UNTILQ
2015-06-17 02:47:58 28> FURTHER NOTICE, HALIFAX TRAFFIC RADAR
2015-06-17 02:48:04 26> COTE~AG~ M~~M~G~ORGE ISLAND RADAR
2015-06-17 02:48:09 31> ~FACILITY [UNRELIABLE] BBTWEEN MAUGHES
2015-06-17 02:48:14 21> B~ACH~AND T~E MACDONALD~BRID~D.~
2015-06-17 02:48:15 20>
2015-06-17 02:48:18 25> !,95!#80 `6$,~6
2015-06-17 02:48:19 26>
2015-06-17 02:48:21 23>)90~~9A~
2015-06-17 02:48:23 28> NNNN

20150617 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-17 02:50:17 60> ZCZC RA36
2015-06-17 02:50:20 49> 170250 UTC JUN 15
2015-06-17 02:50:24 56> LA MADDALENA RADIO
2015-06-17 02:50:24 56>
2015-06-17 02:50:29 60> COASTAL WARNING NR. 258/15 JUN 11
2015-06-17 02:50:39 52> LIGURIAN SEA - LA SPEZIA - IN CIRCULAR AREAS
RADIUS 100 METRES.
2015-06-17 02:50:41 51> CENTERED IN PSN:
2015-06-17 02:50:49 38> - 44 03`47.89``N - 009 55`17.00``E FIRSTH AREA
2015-06-17 02:50:57 37> - 44 02`44.61``N - 009 53`20.00``E SECOND AREA
2015-06-17 02:51:09 26> PERIO~STC F~OM 1512~0H ~UNC15 [UNTIL] 151400Z
JUN ~QTMA FROM 16~80:Z JUN 15 SHT
2015-06-17 02:51:13 31> IL 161000Z JUN 15
2015-06-17 02:51:19 20> - ~ROM 161200Z JUN 1~ UNTIL ~QYQRPP~Z JUN 15
2015-06-17 02:51:27 32> - FROM 170500Z JUN 15 UNTIL 170700Z{}15
2015-06-17 02:51:34 22> - FROM 171200Z~JU~ ~QT UNTIL 171400Z~JUN 15
2015-06-17 02:51:42 32> - FROM 181200Z JUN ~QT UNTIL 181400Z J{}
2015-06-17 02:51:51 26> [SHIPPING] - [ANCHORAGE]- FISHINGAND ANY
[UNDERWATER]/SURFACE
2015-06-17 02:51:57 16> [ACTIVITY] IS DANGEROUS DUE TO FLARES LAUNCH.
2015-06-17 02:52:02 29> ALL TRANSITING SHIPS BEWARE~M
2015-06-17 02:52:03 28> NNNN

20150617 2239 518 $03Q 9AS Split,HRV 1299

2015-06-17 22:39:15 69> ZCZC QE47
2015-06-17 22:39:19 71> FQNT21 EGRR 172000 SECURITE
2015-06-17 22:39:24 71> HIGH SEAS BULLETIN FOR METAREA 1
2015-06-17 22:39:33 73> ISSUED AT 2000 UTC ON WEDNESDAY 17 JUNE 2015
2015-06-17 22:39:39 73> BY THE MET OFFICE, EXETER, UNITED KINGDOM
2015-06-17 22:39:52 73> FOR THE PERIOD 2000 UTC ON WEDNESDAY 17 JUNE
UNTIL 2000 UTC ON THURSDAY 18 JU
2015-06-17 22:39:53 68> NE 2015
2015-06-17 22:39:54 67> NO STORMS
2015-06-17 22:39:58 67> GENERAL SYNOPSIS
2015-06-17 22:40:12 68> AT 171200UTC, LOW 64 NORTH 28 WEST 995 EXPECTED
65 NORTH 09 WEST 1005 BY 1812
2015-06-17 22:40:26 62> 00UTC. LOW 48 NORTH 58 WEST 999 EXPECTED 52
NORTH 45 WEST 991 BY SAME TIME. L
2015-06-17 22:40:51 87> OW 45 NORTH 35 WEST 1015 EXPECTED 54 NORTH 35
WEST 1009 BY THF~~~~~~{}ZCZC QA
2015-06-17 22:40:51 87> 26
2015-06-17 22:40:54 87> 281040 UTC APR
2015-06-17 22:41:06 89> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-17 22:41:09 89> ART:100-25
2015-06-17 22:41:09 89>
2015-06-17 22:41:21 91> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-06-17 22:41:22 91> LISHED.
2015-06-17 22:41:30 91> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILES.
2015-06-17 22:41:30 91>
2015-06-17 22:41:31 91> NNNN

20150617 2251 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-17 22:51:27 67> ZCZC RA44
2015-06-17 22:51:30 68> 172250 UTC JUN 15
2015-06-17 22:51:33 67> LA MADDALENA RADIO
2015-06-17 22:51:33 67>
2015-06-17 22:51:38 61> COASTAL WARNING NR. 263/15 JUN 15
2015-06-17 22:51:46 59> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-06-17 22:51:50 53> - 43 54`00N - 009 21`30E,
2015-06-17 22:51:55 54> - 43 44`00N - 009 32`00E,
2015-06-17 22:51:59 62> - 43 37`48N - 009 20`48E,
2015-06-17 22:52:04 56> - 43 48`00N - 009 10`24E,
2015-06-17 22:52:13 60> DAYS 18 AND 19 JUN 2015 FROM 0700 UTC TO 1500 UTC
2015-06-17 22:52:21 42> IS DANGEROUS TO SHIPPING- FISHING AND EVERY
SURFACE AND SUBSURFACE
2015-06-17 22:52:30 34> ~M~~V~~~{}UNIT.
2015-06-17 22:52:30 34> NNNN

20150617 2320 518 $03U IQM Mondolfo,ITA 1106
2015-06-17 23:20:19 83> ZCZC UA67
2015-06-17 23:20:22 84> 172320 UTC JUN 15

2015-06-17 23:20:24 85> MONDOLFO RADIO
2015-06-17 23:20:24 85>
2015-06-17 23:20:30 84> COASTAL WARNING NR. 143/15 MAR 30
2015-06-17 23:20:41 85> ADRIATC SEA - FROM 01 APR 2015 UNTIL END OF
OPERATIONS WILL BE
2015-06-17 23:20:47 86> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-06-17 23:20:57 85> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM
CENTERED ON POINTS :
2015-06-17 23:21:06 85> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA
NW)
2015-06-17 23:21:13 85> - 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-06-17 23:21:25 85> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-06-17 23:21:27 84> IS DANGEROUS.
2015-06-17 23:21:31 84> ALL TRANSITING SHIPS BEWARE.
2015-06-17 23:21:32 84> NNNN

20150617 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-06-17 23:34:18 51> ZCZC VA91
2015-06-17 23:34:21 50> 172330 UTC JUN 15
2015-06-17 23:34:24 43> SELLIA MARINA RADIO
2015-06-17 23:34:24 43>
2015-06-17 23:34:30 52> COASTAL WARNING NR. 378/15 JUN 15
2015-06-17 23:34:36 50> MAR IONIO MERIDIONALE - AUGUSTA (SR)
2015-06-17 23:34:46 45> SANTA CROCE CAPE LIGHT (I.L. 2820) ISIWORKING
WITH REDUCED LIGHT
2015-06-17 23:34:47 51> RANGE.
2015-06-17 23:34:48 53> NNNN

20150618 0030 518 $02D EAR Coruna,ESP 1358
2015-06-18 00:30:11 64> ZCZC DA76
2015-06-18 00:30:14 69> 17 0820 UTC JUN 15
2015-06-18 00:30:17 71> COASTAL WARNING
2015-06-18 00:30:18 70>
2015-06-18 00:30:19 70> NR 2882/2015
2015-06-18 00:30:20 71>
2015-06-18 00:30:22 71> SPAIN N COAST
2015-06-18 00:30:35 69> FIRING EXERCISE 18 JUN 15 FROM 0600 TO 1500 UTC,
AREA BOUNDED BY:
2015-06-18 00:30:39 67> 44-05.0N-007-07.0W
2015-06-18 00:30:43 66> 44-05.0N-006-53.0W
2015-06-18 00:30:47 66> 43-55.0N-006-53.0W
2015-06-18 00:30:52 70> 43-55.0N-007-07.0W.
2015-06-18 00:30:52 70>
2015-06-18 00:30:52 70>
2015-06-18 00:30:54 65> NNNN

20150618 0150 518 $03L SVL Limnos,GRC 2116

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2015-06-18 01:50:13 78> ZCZC LA88
2015-06-18 01:50:16 79> 121750 UTC JUN 15
2015-06-18 01:50:21 79> LIMNOS RADIO NAVWARN 135/15
2015-06-18 01:50:26 79> SUMMARY OF NAVWARN IN FORCE
2015-06-18 01:50:30 79> AT 121750 UTC JUN 15
2015-06-18 01:50:36 78> 2015: 134,133,127,118,47,35,24,3,2,1.
2015-06-18 01:50:37 77> 2013: 312.
2015-06-18 01:50:43 78> CANCEL THIS MSG 191750 UTC JUN 15
2015-06-18 01:50:44 79> NNNN

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20150618 0158 518 $03M 5BA Cyprus,CYP 2934
2015-06-18 01:58:39 46> ZCZC ME34
2015-06-18 01:58:44 42> 17 1600 UTC JUN 2015
2015-06-18 01:58:49 44> CYPRUSRADIO WEATHER FORECAST FOR
2015-06-18 01:58:53 44> THE EASTERN MEDITERRANEAN
2015-06-18 01:58:54 40>
2015-06-18 01:58:56 38> PA~T 1: NO GALE
2015-06-18 01:58:56 38>
2015-06-18 01:59:06 52> PART 2: SYNOPSIS OF SURFACE WEATHER CHART 171200
U.T.C.
2015-06-18 01:59:13 46> SEASONAL LOW PRESSURE 1004HPA OVER CYPRUS
2015-06-18 01:59:13 46>
2015-06-18 01:59:25 55> PART 3: FORECAST FOR 24 HOURS FROM 17 1800 TO 18
1800 U.T.C.
2015-06-18 01:59:28 58> WIND IN BEAUFORT SCALE
2015-06-18 01:59:29 59>
2015-06-18 01:59:32 57> SOUTHEAST KRITIKO
2015-06-18 01:59:38 46> RISK OF LOCAL MIST~OR LOW CLOUD SOUTH PART
2015-06-18 01:59:46 44> NORTHWEST SOON SOUTHWEST TE TO 4 NORTH PART 5
2015-06-18 01:59:48 39> MODERATE
2015-06-18 01:59:51 42> MODERATE IN MIST
2015-06-18 01:59:51 42>
2015-06-18 01:59:52 43> DELTA
2015-06-18 01:59:59 36> RISK OF LOCAL MIST OR LOW CLOUD SOUTH [PARTS]
2015-06-18 02:00:04 44> NORTHWEST 3 TO 4 LATER SOUTHWEST 4
2015-06-18 02:00:08 36> SLIGHT TO MODERATE
2015-06-18 02:00:11 43> MODERATE IN MIST
2015-06-18 02:00:12 42>
2015-06-18 02:00:13 44> CRUSADE
2015-06-18 02:00:18 47> RISK OF LOCAL MIST OR LOW [CLOUDS|CLOUDY]
2015-06-18 02:00:23 50> SOUTHWEST 3$ 9~ & ~.~~~-,-++~~~
2015-06-18 02:00:41 49> ~9+`-~.+.~`-~~++~~~{}IB~~~A~A~~~~

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20150618 0226 518 $03O 9HD Malta,MLT 1985
2015-06-18 02:26:57 53> ZCZC OA93
2015-06-18 02:27:01 54> TUNISIAN WNG ~WT~XQT
2015-06-18 02:27:11 64> SG~A~A~~~~:~~{}. FOLLOWING LIGHT-BUOYS ARE MISSING:
2015-06-18 02:27:11 64>
2015-06-18 02:27:17 66> A. SOUTH CARDINAL 54-03.8N 003-25.4W
```

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2015-06-18 02:27:17 66>
2015-06-18 02:27:25 68> B. WEST CARDINAL 54-05.5N 003-28.7W.
2015-06-18 02:27:25 68>
2015-06-18 02:27:29 70> 2. CANCEL WZ 537 (OA86).
2015-06-18 02:27:30 71> NNNN

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20150618 2152 518 $03L SVL Limnos,GRC 2116
2015-06-18 21:52:23 32> ZCZC LA87
2015-06-18 21:52:26 39> 121520 UTC JUN 15
2015-06-18 21:52:31 38> LIMNOS RADIO NAVWARN 134/15
2015-06-18 21:52:36 39> ATTENTION TO ALL MARINERS SAILING
2015-06-18 21:52:40 35> IN THE AEGEAN SEA,
2015-06-18 21:52:43 33> BE [ADVISED] THAT NAVTEX MESSAGE
2015-06-18 21:52:51 27> NUMBER 564/15 CONCERNING HAZARDOUS
2015-06-18 21:52:55 37> OPERATIONS IN AN AREA WHICH FALLS
2015-06-18 21:53:01 34> WITHIN THE HELLENIC NAVTEX SERVICE AREA
2015-06-18 21:53:09 38> IS PROMULGAT~D BY UNAUTHORIZED STATION.
2015-06-18 21:53:14 31> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-06-18 21:53:17 34> FOR GMDSS APPLICATION AND FOR
2015-06-18 21:53:24 47> BROADCASTING MSI AND SAR INFORMATION
2015-06-18 21:53:29 41> THROUGHOUT THE SAID SERVICE AREA
2015-06-18 21:53:34 40> ARE THE HELLENIC NAVTEX STATIONS
2015-06-18 21:53:39 46> LIMNOS (L), IRAKLEIO (H)
2015-06-18 21:53:41 43> AND KERKYRA (K),
2015-06-18 21:53:46 44> APPROVED BY IMO AND IHO.
2015-06-18 21:53:53 42> FOR MORE INFORMATION, YOU ARE KINDLY
2015-06-18 21:53:58 49> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-06-18 21:53:59 49> NNNN

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20150618 2228 518 $03P 4XO Haifa,ISR 3273
2015-06-18 22:28:40 54> ZCZC PA02
2015-06-18 22:28:43 53> 18 JUN 2015 22.30 UTC
2015-06-18 22:28:45 56> RCC-HAIFA
2015-06-18 22:28:49 56> NAVAREA III 000329
2015-06-18 22:28:49 56>
2015-06-18 22:28:49 56>
2015-06-18 22:28:51 49> 17.06.2015 1800Z
2015-06-18 22:28:55 50> NX : FLOATING BUOYS
2015-06-18 22:28:55 50>
2015-06-18 22:29:00 57> 4 BUOYS WITH FLASHING WHITE LIGHT
2015-06-18 22:29:02 54> LOCATED IN POSN:
2015-06-18 22:29:07 59> 32 06.45 N 034 46.22 E
2015-06-18 22:29:12 56> ALL VSLS PLS KEEP SHARP LOOKOUT AND
2015-06-18 22:29:15 57> SAFE DISTANCE.
2015-06-18 22:29:16 58> RCC HAIFA
2015-06-18 22:29:18 59> NNNN

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20150618 2240 518 $03Q 9AS Split,HRV 1299
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2015-06-18 22:40:50 90> ZCZC QA26
2015-06-18 22:40:52 90> 281040 UTC APR
2015-06-18 22:41:05 90> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-18 22:41:06 90> ART:100-25
2015-06-18 22:41:06 90>
2015-06-18 22:41:19 90> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-06-18 22:41:20 90> LISHED.
2015-06-18 22:41:28 90> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILES.
2015-06-18 22:41:29 90>
2015-06-18 22:41:29 90> NNNN

20150618 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-18 22:50:26 85> ZCZC RA51
2015-06-18 22:50:29 86> 182250 UTC JUN 15
2015-06-18 22:50:32 87> LA MADDALENA RADIO
2015-06-18 22:50:32 87>
2015-06-18 22:50:38 87> COASTAL WARNING NR. 263/15 JUN 15
2015-06-18 22:50:46 87> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-06-18 22:50:49 88> - 43 54`00N - 009 21`30E,
2015-06-18 22:50:53 87> - 43 44`00N - 009 32`00E,
2015-06-18 22:50:58 88> - 43 37`48N - 009 20`48E,
2015-06-18 22:51:02 87> - 43 48`00N - 009 10`24E,
2015-06-18 22:51:11 87> DAYS 18 AND 19 JUN 2015 FROM 0700 UTC TO 1500 UTC
2015-06-18 22:51:21 88> IS DANGEROUS TO SHIPPING- FISHING AND EVERY
SURFACE AND SUBSURFACE
2015-06-18 22:51:29 88> ACTIVITY DUE TO HOT FIRING EXERCISE BY MILITARY
UNIT.
2015-06-18 22:51:29 88>
2015-06-18 22:51:30 88>
2015-06-18 22:51:30 88> NNNN

20150618 2320 518 $03U IQM Mondolfo,ITA 1106
2015-06-18 23:20:21 58> ZCZC UA70
2015-06-18 23:20:24 63> 182320 UTC JUN 15
2015-06-18 23:20:27 64> MONDOLFO RADIO
2015-06-18 23:20:27 64>
2015-06-18 23:20:32 67> COASTAL WARNING 290/15 JUN 17
2015-06-18 23:20:37 69> CENTRAL ADRIATIC SEA - PESCARA.
2015-06-18 23:20:46 72> SIGHTED MARINA DI PESCARA LIGHTHOUSE I.L. 3871
(E2316.35),
2015-06-18 23:20:48 71> IN POSITION:
2015-06-18 23:20:55 70> - LAT. 42 27.9N - LONG. 014 14.0E,
2015-06-18 23:20:57 69> IS OUT OF ORDER.
2015-06-18 23:21:01 70> TRANSIT SHIPS BEWARE.
2015-06-18 23:21:01 70>
2015-06-18 23:21:01 70>
2015-06-18 23:21:02 70> NNNN

20150618 2351 518 $01X TFA Grindavik,ISL 2047
2015-06-18 23:51:34 59> ZCZC XE60
2015-06-18 23:51:39 54> REYKJAVIK VIA GRINDAVIKE60
2015-06-18 23:51:41 49> REYKJAVIK VIA GRINDAVIK
2015-06-18 23:51:44 53> 182133 UTC JUN
2015-06-18 23:51:45 48>
2015-06-18 23:51:54 51> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-06-18 23:51:54 51>
2015-06-18 23:52:01 54> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-06-18 23:52:01 54>
2015-06-18 23:52:14 46> 200KM E ~F LANGAANES IS DECR 1010MB MINOR LOW
MOV E. SOOME 350KM SSW OF ICELA
2015-06-18 23:52:25 55> ND IS 1016MB RIDGE OF HIGH PRESSURE MOV NE.
600KM S OF CAPE FAREWELL IS A 99
2015-06-18 23:52:29 45> 2MB LOW SLLWY MOV NE.
2015-06-18 23:52:29 45>
2015-06-18 23:52:32 51> SOUTHWEST BANKS:
2015-06-18 23:52:44 50> W 5-10M/S IN E AT FIRST, ELSE LGT W/VRB WND AND
MIST. SE 8-13 LATE NOON DRIZ
2015-06-18 23:52:49 51> ZL~, 10-15 (,3-4)-,$ 59. 3=3,8,&.
2015-06-18 23:52:49 51>
2015-06-18 23:52:54 44> WEST BANKS - SOUTH PART:
2015-06-18 23:53:03 45> LGT W/VRB WND, MIST. SE 8-13 LATE NOON, DRIZZLE.
2015-06-18 23:53:03 45>
2015-06-18 23:53:07 43> WEST BANKS - NORTH PART:
2015-06-18 23:53:16 41> NW/W 3-5 FOG. S~/E 3-8 MORNING, 5-10 AFTERNOON.
2015-06-18 23:53:16 41>
2015-06-18 23:53:20 43> ~NORTHWEST BANKS:
2015-06-18 23:53:30 38> SW 3-10 FOGBANKS,~~TRG IN NW. S 3-8 NOON, E WND
TOM EVENING.
2015-06-18 23:53:30 38>
2015-06-18 23:53:33 42> NORTH BANKS - WEST PARO:
2015-06-18 23:53:43 33> W/NW 5-10 DRIZZLE/FOG, MOD TONIGHT.~E/VRB 3-8 NOON.
2015-06-18 23:53:43 33>
2015-06-18 23:53:49 37> NORTH BANKS - EAST PART:
2015-06-18 23:53:57 40> W/~,2 5-10 DRIZZLE/FOG. MOD MORNING, E 3-8
AFTERNOON.~
2015-06-18 23:54:02 44> EAST BANKS - NORTH PART:
2015-06-18 23:54:11 45> NW 5-10 FOG, MOD MORNING~M SE 5-10 AFTERNOON
~-13 IN S..
2015-06-18 23:54:12 45>
2015-06-18 23:54:16 34> EAST BANNKS - SOUTH ~ART:
2015-06-18 23:54:28 40> NW 3~8, [FOGBANKS], LGT WND MORNING. S~5-~0
AFTERNOON, 8-13 IN N.
2015-06-18 23:54:28 40>
2015-06-18 23:54:30 32> SOUTHEAST [BANKS]:
2015-06-18 23:54:43 26> 0J 5-10 IN W AT FIRSL, ELS~ VRB 3-8. ~`3 8-~0 IN
W AF~ERNOGONG~ DRIZZLE, ELSE

2015-06-18 23:54:44 25> S 38.
2015-06-18 23:54:44 25>
2015-06-18 23:54:48 21> W-DEEP S~AKB~NKS:
2015-06-18 23:54:55 23> ~`3 ~8-~13 [MORNING], MOD TOM~~VENING~~~O?-,(`2.
2015-06-18 23:54:55 23> ~
2015-06-18 23:54:58 24> [DENMARK] STTRAIT:
2015-06-18 23:55:08 22> SW 5-10, FOGBARKS, ~)&~ `3 2,$ -!534,99~.~E 5-10
TOM~E~ENING.
2015-06-18 23:55:12 26> ~/,-DEE~ SEA~BA~KQC
2015-06-18 23:55:21 23> VNB 3~8, FBGBANKS, SW 5-~08~ORNINGT~ X~~3-8~~5~~33
2015-06-18 23:55:22 20> 3,~,&.
2015-06-18 23:55:22 20>
2015-06-18 23:55:26 22> (3-`534, $33~ `3- ?-,(`&:
2015-06-18 23:55:33 20> ~~B ~EAIN ~FOGBANK~&~S 8-13 IN W~TOM EVENING.
2015-06-18 23:55:33 20>
2015-06-18 23:55:37 20> ~!-493 $-~~~~3- ~-,(~:
2015-06-18 23:55:37 20>
2015-06-18 23:55:39 20> VRT 3-8, ~!+&~~,:~~.
2015-06-18 23:55:51 13> ~S~~DEEP SEA BANJS~C~T~ECR ~E~ND` --8
`.9~,8~~.~S~~-10 NOOC~
2015-06-18 23:55:53 11> SJWDEEP SE~ BANK~~C
2015-06-18 23:56:01 16> SE8~~($=3!8~-5 8~~2. S~~QPRQT~I~ S MOPHINM.
2015-06-18 23:56:01 16>
2015-06-18 23:56:11 08> :~`2~3~E~PN~~AT~ASKS:.~~3/NE 10-15~ NE/NC4
~3~`~2~, ~=
2015-06-18 23:56:13 12> ~8:-)-,~8: ~9-~5 &-~$
2015-06-18 23:56:15 13> ~,,,8=
2015-06-18 23:56:15 13>
2015-06-19 00:00:11 62> 7~~~~ 6-8~-(~ ~71~~~~~~{}

20150619 0030 518 $02D EAR Coruna,ESP 1358
2015-06-19 00:30:10 63> ZCZC DA77
2015-06-19 00:30:13 67> 18 0839 UTC JUN 15
2015-06-19 00:30:15 69> COASTAL WARNING
2015-06-19 00:30:17 68>
2015-06-19 00:30:18 68> NR/2892/15
2015-06-19 00:30:18 68>
2015-06-19 00:30:20 65> SPAIN NW COAST
2015-06-19 00:30:36 56> FIRING EXERCISE 19 JUN 15 FROM 0600 TO 1500
UTC~, AREA BOUNDED BY:43-38.0N 00
2015-06-19 00:30:49 64> 8-35.0W 43-31.0N 008-25.0W 43-24.0N 008-35.0W
43-31.0N 008-45.0W.
2015-06-19 00:30:49 64>
2015-06-19 00:30:51 66>
2015-06-19 00:30:52 66> NNNN

20150619 0146 518 $03K SVK Kerkyra,GRC 1804
2015-06-19 01:46:58 64> ZCZC KA57
2015-06-19 01:47:01 65> 010020 UTC JAN 15

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2015-06-19 01:47:06 66> KERKYRA RADIO NAVWARN 1/15
2015-06-19 01:47:09 66> SOUTH IONIO SEA
2015-06-19 01:47:12 63> 1)FIRING EXERCISES
2015-06-19 01:47:16 65> `AMALIAS,FIRING AREA
2015-06-19 01:47:20 65> 01 JAN T0 31 DEC 15
2015-06-19 01:47:22 67> A) MON TO THU DAILY
2015-06-19 01:47:29 64> FROM 0500 UTC TO 2100 UTC
2015-06-19 01:47:34 65> B) FRI 0500 UTC TO 1300 UTC
2015-06-19 01:47:39 65> C) EXCEPT, SAT, SUN AND HOL
2015-06-19 01:47:41 65> IN AREA BOUNDED BY:
2015-06-19 01:47:45 65> 37-48,00N 021-05,00E
2015-06-19 01:47:50 66> 37-31,83N 021-08,00E
2015-06-19 01:47:54 65> 37-31,00N 021-20,00E
2015-06-19 01:47:58 66> 37-48,00N 021-17,00E
2015-06-19 01:48:04 66> 2)CANCEL THIS MSG 312200 UTC DEC 15
2015-06-19 01:48:04 66> NNNN

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20150619 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-19 02:50:21 57> ZCZC RA51
2015-06-19 02:50:24 58> 190250 UTC JUN 15
2015-06-19 02:50:27 59> LA MADDALENA RADIO
2015-06-19 02:50:27 59>
2015-06-19 02:50:32 57> COASTAL WARNING NR. 263/15 JUN 15
2015-06-19 02:50:40 55> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-06-19 02:50:45 55> - 43 54`00N - 009 21`30E,
2015-06-19 02:50:49 58> - 43 44`00N - 009 32`00E,
2015-06-19 02:50:53 59> - 43 37`48N - 009 20`48E,
2015-06-19 02:50:58 61> - 43 48`00N - 009 10`24E,
2015-06-19 02:51:06 63> DAYS 18 AND 19 JUN 2015 FROM 0700 UTC TO 1500 UTC
2015-06-19 02:51:17 60> IS DANGEROUS TO SHIPPING- FISHING AND EVERY
SURFACE AND SUBSURFACE
2015-06-19 02:51:24 50> ACTIVITY DUE TO HOT FIRING EXERCISE BY MILITARY
UNIT.
2015-06-19 02:51:24 50>
2015-06-19 02:51:24 50>
2015-06-19 02:51:25 48> NNNN

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20150619 2151 518 $03L SVL Limnos,GRC 2116
2015-06-19 21:51:08 30> ZCZC LA89
2015-06-19 21:51:10 30> 181600 UTC ~U~ 15
2015-06-19 21:51:16 32> LIMNOS RADIO NAVWAIQN~141/15
2015-06-19 21:51:18 32> THRAKIKO SEA
2015-06-19 21:51:21 30> SCIENTIFIC [OPERATIONS]
2015-06-19 21:51:25 36> BY RSV POLAR MARQUIS/LAOI5
2015-06-19 21:51:31 33> ~!49. 18 JUN UNTIL [FURTHER] NOTICE
2015-06-19 21:51:35 32> IN AREA BOUNDED BY:
2015-06-19 21:51:39 37> 40-43.~6N - 023-45.32E
2015-06-19 21:51:43 37> ~40-45.83N - .23-50.47E
2015-06-19 21:51:47 38> 40-42.98N - 024-04.74E
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2015-06-19 21:51:52 43> 40-44.76N - 024-16.36E
2015-06-19 21:51:55 37> 40-48.07N - 024-19.49E
2015-06-19 21:51:59 37> 40-43.11N - 024-19.38E
2015-06-19 21:52:04 38> 40-38.43N ~A PWRAPIMW~E
2015-06-19 21:52:08 33> 40-38.76N - 023-59.09E
2015-06-19 21:52:13 38> 40-34.90N - 023-52.96E
2015-06-19 21:52:18 45> VESSEL TRANSIT WITH TOWED EQUIPMENT
2015-06-19 21:52:19 46> ONLY
2015-06-19 21:52:19 46> NNN~
2015-06-19 21:52:21 46>

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20150619 2240 518 $03Q 9AS Split,HRV 1299
2015-06-19 22:40:46 90> ZCZC QA26
2015-06-19 22:40:49 90> 281040 UTC APR
2015-06-19 22:41:01 89> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-19 22:41:04 89> ART:100-25
2015-06-19 22:41:04 89>
2015-06-19 22:41:16 89> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-06-19 22:41:18 89> LISHED.
2015-06-19 22:41:25 88> CHARACTERISTIC: FL W ( 2 ) 5 SECONDS 3 MILES.
2015-06-19 22:41:25 88>
2015-06-19 22:41:26 88> NNNN

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20150619 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-19 22:50:23 74> ZCZC RA57
2015-06-19 22:50:25 75> 192250 UTC JUN 15
2015-06-19 22:50:29 75> LA MADDALENA RADIO
2015-06-19 22:50:29 75>
2015-06-19 22:50:37 75> COASTAL WARNING NR. 120/15 GIU 13 - 2ND REPETITION.
2015-06-19 22:50:43 74> SOUTHEAST SARDINIA - CAPO CARBONARA.
2015-06-19 22:50:52 74> TUBE OF RIGID RUBBER, SUBMERGED, SOME TENS OF
METERS LOG,
2015-06-19 22:51:01 74> ADRIFT IN POSITION LAT 39 08`010N - LONG 009
29`020E
2015-06-19 22:51:05 75> DANGEROUS FOR NAVIGATION.
2015-06-19 22:51:07 75> SHIPS BEWARE
2015-06-19 22:51:08 75> NNNN

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20150619 2320 518 $01U ESA Talinn,EST 1485
2015-06-19 23:20:35 83> ZCZC UA09
2015-06-19 23:20:38 83> 092330 UTC JUNE
2015-06-19 23:20:42 74> FINNISH NAV~~AR~VT~O~
2015-06-19 23:20:42 74> O~TA
2015-06-19 23:20:44 67> OJNA~A~~~
2015-06-19 23:21:15 65> ~NM~{}SYKE
2015-06-19 23:21:27 68> ~~E~M~~~{}~
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2015-06-19 23:21:29 66>
2015-06-19 23:21:32 66> ZK~U~Z~~VWWKJKKQ~~U~OX
2015-06-19 23:21:36 65> ~QK~V~~~~YOWKG,+=~~2,~ ~3~=
2015-06-19 23:21:57 73> ~-3~~~34.~~&,9~~~~{}UNDERWATER ACTIVITY
2015-06-19 23:22:00 75> IS DANGEROUS.
2015-06-19 23:22:04 76> ALL TRANSITING SHIPS BEWARE.
2015-06-19 23:22:05 77> NNNN

20150619 2322 518 $03U IQM Mondolfo,ITA 1106
2015-06-19 23:22:13 77> ZCZC UA77
2015-06-19 23:22:15 77> 192320 UTC JUN 15
2015-06-19 23:22:18 79> MONDOLFO RADIO
2015-06-19 23:22:18 79>
2015-06-19 23:22:23 78> COASTAL WARNING 203/15 APR 30
2015-06-19 23:22:26 77> CENTRAL ADRIATIC SEA.
2015-06-19 23:22:34 78> FROM DAY 01 MAY 2015 TO DAY 30 JUNE 2015,
2015-06-19 23:22:42 76> `POLISERVIZI` COMPANY WILL CARRY OUT
OCEANOGRAPHIC SURVEY
2015-06-19 23:22:49 78> ALONG THE ROUTE BOUNDED BY THE FOLLOWING POINTS:
2015-06-19 23:22:54 78> 42 27.054N - 014 14.730E,
2015-06-19 23:22:58 77> 42 29.247N - 014 20.434E,
2015-06-19 23:23:02 71> 42 27.751N - 014 39.516E,
2015-06-19 23:23:07 73> 42 27.065N - 014 58.624E,
2015-06-19 23:23:11 74> 42 22.479N - 015 34.896E,
2015-06-19 23:23:16 75> 42 20.568N - 015 47.303E,
2015-06-19 23:23:19 76> 42 10.792N - 016 01.725E.
2015-06-19 23:23:29 76> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-06-19 23:23:31 75> FROM SHIP.
2015-06-19 23:23:32 75> NNNN

20150619 2351 518 $01X TFA Grindavik,ISL 2047
2015-06-19 23:51:18 52> ZCZC XE68
2015-06-19 23:51:22 55> REYKJAVIK VIA GRINDAVIK
2015-06-19 23:51:26 48> 192115 UTC JJUN 2015
2015-06-19 23:51:26 48>
2015-06-19 23:51:34 38> A [FORECAST] [MESSAGE] FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-06-19 23:51:42 39> [WEATHER] OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-06-19 23:51:53 42> BETWEEN ICELAND AND NORWAS IS 1018MB HIGH
DRIFTING E. 700KM SW OF REY~JANES I
2015-06-19 23:51:57 46> S DECR 995MB LOW MOV E.
2015-06-19 23:51:58 41>
2015-06-19 23:52:01 43> SOUTHWEST [BANKS]:
2015-06-19 23:52:14 25> SE 8-15 M/S [DRIZZLE]/34-8,, STRONGER NEAR
COAST. LIGHTER WIND BY MOANING~ E 5
2015-06-19 23:52:20 25> -10 NEAR N~O~, ~CMG N ~-10 I~ EVNI~G.
2015-06-19 23:52:20 25> ~

2015-06-19 23:52:24 25> ~/23`~ ?-,(` - [SOUTH] PART:
2015-06-19 23:52:37 29> SE 8-13 SOME~DRIZZL~.~E 5-10 BY MORNING,
6+)3.~(3 5-10 BY HORNING, D~ 3-8 NB
2015-06-19 23:52:40 33> AR NOON. BCMG NW
2015-06-19 23:52:43 32> ~T~QP IN [EVENING].
2015-06-19 23:52:43 32>
2015-06-19 23:52:48 33> WEST BANKS - NORTH PART:
2015-06-19 23:52:51 33> SE/~E 5-10~DRIZZLE~
2015-06-19 23:52:58 32> ,3 3~-~ BY NOON, N/~E 5-10 IN EVENING.
2015-06-19 23:52:59 33>
2015-06-19 23:53:01 30> [NORTHWEST] BANKS:
2015-06-19 23:53:01 30>
2015-06-19 23:53:06 24> NE 3~8, 5-10 IN AFTERNOON.~
2015-06-19 23:53:10 27> NORTTH BANKS - WE~T PART:
2015-06-19 23:53:19 25> NNE -~~, 5~~0 ~?~~~{} [BANKS] QA ~EASB PAAT:
2015-06-19 23:53:42 19> ~~T~AI FO~ZUNKF.~~` ~5-~0 $~, ~~~
,84$~~50.~~~~{}NK ~~ NOR H Q~RTGM~ SE ~I~
2015-06-19 23:54:22 12> QENCA~~~O~~~{}NE BE~I ~F~EI~
2015-06-19 23:54:23 12> OONJM~
2015-06-19 23:54:25 16> DE
2015-06-19 23:54:27 19> ~ATK S~GAI~~~♯ S~~,~
2015-06-19 23:56:40 11> ~~-1~{} I~~~~~CS ~{}AQ~~VZ~BQRI~ A~~9,9~~~~{}
BEACON GAZH~B~UAWMA~~~M~~W~~~{}
2015-06-20 00:00:10 69> VVCTOSD~~R~O~~L~{}

20150620 0030 518 $01D OXJ Torshavn,FRO 1314
2015-06-20 00:30:33 28> ZCZC DA~6
2015-06-20 00:30:38 23> ~FAROE ~S~A~DS~NAV W~G 10/201~
2015-06-20 00:30:50 29> ~IN ~HE [PERIOD] OF 1ST~ OF JU~E~~O 30~5~. OS
SAPT~M~~R~~H~{}STCIL EXPLOAERQ~~C
2015-06-20 00:31:08 18> ZLL S~~~ T~EE~~{} [SOUTH],5AEST~A~D NORTHV~K
~ARO~S~WI~HI~~D~DISTA~CE ~F 25. ~.
2015-06-20 00:31:08 18>
2015-06-20 00:31:57 18> ~~N~NG ~ LII~ ~~Z&~!5))~~,.=8~!~89~!~:~~~{}MO
2015-06-20 00:32:11 17> LNBBMED~~~C~TCX~S~ ACD~~~=
1!?0~~~~?~~{}WLYJ~~FKWHHZMBBD~S~MAFHBM~CHFA~~~~MU~
2015-06-20 00:32:36 27> J~OLP~ODVF{}Y~X ~~~~ K~{}BNNDNI~~~~I ~UJ~{}~Z~Z~
~E~PO
2015-06-20 00:32:39 29> FDLOE [ISLANDS]
2015-06-20 00:32:41 25> ~192033~7~:: 7,~15
2015-06-20 00:32:48 19> FAROESE~WEATHE~ BQILETI~ FM DMI ISSUED A~
2015-06-20 00:32:53 27> 20~0~UTC (WI~D FORCE IN M/S)
2015-06-20 00:32:53 27>
2015-06-20 00:32:55 21> WEAT~BR ZUMMAR~
2015-06-20 00:33:04 27> LOW~~OOT HPA SW OF ICELAND IS M~~ SLWY E AND
WEAKENI.
2015-06-20 00:33:04 27>
2015-06-20 00:33:16 42> ~!:`5 ~94 ~♯3 `3--[BANKS] SURROUNDING TH~ FAROE
~SL~ND~ -~VALID 24 HRS:

2015-06-20 00:33:16 42>
2015-06-20 00:33:19 37> OUTER-BANKS (YTRI):
2015-06-20 00:33:32 39> S ~ND SE 3 TO 8, SATURDAY S AND SW, IN THE
EVENING BELOW 8. LOC LIGHT RAIN IN
2015-06-20 00:33:36 36> PERIODS, MOD TO GOOD VIS~MH
2015-06-20 00:33:38 28> MU~K-GROUND:
2015-06-20 00:33:51 48> AROUND S BELOW 8. SATURDAY S AND SE ~E TO 8,
TRANSIENTLY LOC 10. LOC LIGHT RA
2015-06-20 00:33:56 46> IN IN PERIODS, MOD TO GOOD VIS.
2015-06-20 00:33:56 46>
2015-06-20 00:33:58 45> FUGLOY-BANK:
2015-06-20 00:34:11 35> VRB, LATER AROUND S BELOW 6. SATURDAY MORNING~S
AND SE 3 TO 8, IN SOUHWESTERN
2015-06-20 00:34:22 37> PART DURING THE AFTERNOON 5 TO 1~. RISK OF FOG
[PATCHES], OTHERWISE MOD TO GOO
2015-06-20 00:34:23 35> DRVIS.
2015-06-20 00:34:24 35>
2015-06-20 00:34:26 33> [ICELAND] RIDGE:
2015-06-20 00:34:39 25> VRB, LATER ALOUND~S BELOW 6. DURING THE NIGHT S
AND SE 3 TO 8, SATURDAY AFTER
2015-06-20 00:34:50 29> NOON TRANSIENTLY LOC 5 T~ 10. RISK OF FOG
PATCHES, OTHERWISE LOC PERRODS WITH
2015-06-20 00:34:54 37> RAIN AND MOD TO GOOD VIS.
2015-06-20 00:34:54 37>
2015-06-20 00:34:55 34> NNNN

20150620 0146 518 $03K SVK Kerkyra,GRC 1804
2015-06-20 01:46:33 34> ZCZC KA34
2015-06-20 01:46:36 28> 060740 UTC SEP 13
2015-06-20 01:46:41 31> KERKYRA RADIO NAVWARN 222/13
2015-06-20 01:46:46 31> ,974 043=897` ,-=2-4, 109/13 MODIFIED
2015-06-20 01:46:50 27> AS FOLLOWA:
2015-06-20 01:46:52 22> NORTH [IONIO] SEA
2015-06-20 01:46:53 25> KERKYRA [ISLAND]
2015-06-20 01:46:57 31> ~LEFKIM~I POINT LIGHT
2015-06-20 01:47:01 33> QEOAWIN 020-04E~UILIT
2015-06-20 01:47:01 33> N~NN
2015-06-20 01:47:02 31>

20150620 0240 518 $03Q 9AS Split,HRV 1299
2015-06-20 02:40:44 29> ZCZC QA26
2015-06-20 02:40:46 33> 281040 UTC APR
2015-06-20 02:40:59 37> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-20 02:41:01 37> ART:100-25
2015-06-20 02:41:01 37>
2015-06-20 02:41:14 39> ISLAND LASTOVO~N SHALLOW BUSKANJE, LIGHTE~BUOY
IN 42 47,8 N - 01~ 59,7 E ESTA
2015-06-20 02:41:15 38> BLISHED.

2015-06-20 02:41:23 37> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILESWM
2015-06-20 02:41:23 37>
2015-06-20 02:41:24 44> NNNN

20150620 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-20 02:50:28 84> ZCZC RA57
2015-06-20 02:50:31 85> 200250 UTC JUN 15
2015-06-20 02:50:35 86> LA MADDALENA RADIO
2015-06-20 02:50:35 86>
2015-06-20 02:50:42 86> COASTAL WARNING NR. 120/15 GIU 13 - 2ND REPETITION.
2015-06-20 02:50:49 86> SOUTHEAST SARDINIA - CAPO CARBONARA.
2015-06-20 02:50:57 86> TUBE OF RIGID RUBBER, SUBMERGED, SOME TENS OF
METERS LOG,
2015-06-20 02:51:06 85> ADRIFT IN POSITION LAT 39 08`010N - LONG 009
29`020E
2015-06-20 02:51:10 85> DANGEROUS FOR NAVIGATION.
2015-06-20 02:51:13 85> SHIPS BEWARE
2015-06-20 02:51:14 85> NNNN

20150620 2152 518 $03L SVL Limnos,GRC 2116
2015-06-20 21:52:32 24> ZCZC LA87
2015-06-20 21:52:35 19> 121520 UTCVJU~ KQT
2015-06-20 21:52:46 20> LIMNOS RADIO~NAVWAR~~1~~~!0~5/~55A~TENTION TO
ALL [MARINERS] [SAILING]
2015-06-20 21:52:54 15> I~ TH~ [AEGEAN] SEAUNB~E ADV~SE~~THAT NAXEQ~ESS~GE
2015-06-20 21:53:00 15> ~NUM~ER VT~~XQTIE~CONCERNI~G HAZ~ARDOUS
2015-06-20 21:53:05 17> OPEDATIONS~IN AN AREA [WHICH] [BALLS]
2015-06-20 21:53:10 17> ~WITHIN THE [HELLENIC] NAVT~Y~NERVIE AREA
2015-06-20 21:53:18 20> IS PROMUL~ATEZB~ ~~AU~HO~IZ~~~ STATI~F.(
2015-06-20 21:53:19 19> HE
2015-06-20 21:53:28 18> ON~ RQT~ORIZAD ~A~~EXR~TA~ION~M~F~R~~MA~S
PPL~CJ~~O~ ANO~F~E
2015-06-20 21:53:39 16> BAOAA~A~~~~~{}T TH~ SAID~ [SERVICE] ARTA
2015-06-20 21:53:43 17> ARE TH~ [HELLENIC] NAVTEX~~TATIONS
2015-06-20 21:53:48 17> IIMMOS (LV~N~N~OAKLEIO ~HTL
2015-06-20 21:53:52 15> AMD VERKYRA (K,
2015-06-20 21:53:57 22> 8APPROVED BY IMO AND ~FHO.
2015-06-20 21:54:07 12> ~.94 #943~8,!94.-589,,8~6~ ~93~(8,$)~5~~317~`53$
59 :9,5-:53 4:: 084-37`~.
2015-06-20 21:54:08 08> N~GH

20150620 2240 518 $03Q 9AS Split,HRV 1299
2015-06-20 22:40:53 88> ZCZC QA26
2015-06-20 22:40:56 88> 281040 UTC APR
2015-06-20 22:41:08 89> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-20 22:41:11 89> ART:100-25
2015-06-20 22:41:11 89>

2015-06-20 22:41:22 88> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-06-20 22:41:24 88> LISHED.
2015-06-20 22:41:32 84> CHARACTERISTIC: FL W (2) 5 SECONDS3 3.8)3`.
2015-06-20 22:41:32 84>
2015-06-20 22:41:34 85> NNNN

20150620 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-20 22:50:33 79> ZCZC RA63
2015-06-20 22:50:35 80> 202250 UTC JUN 15
2015-06-20 22:50:38 81> LA MADDALENA RADIO
2015-06-20 22:50:38 81>
2015-06-20 22:50:45 81> COASTAL WARNING NR.295/15 MAY 19 - 10TH RELEASE
2015-06-20 22:50:49 81> MESSINA STRAIT ZONE
2015-06-20 22:50:57 80> RELATING TO THE EXECUTION OF WORKS AT THE SITE
RADAR REMOTE
2015-06-20 22:51:08 81> LOCATION PIALE - VILLA SAN GIOVANNI (RC), MAY
RESULT LIMITATIONS AT
2015-06-20 22:51:10 80> THE RADAR COVERAGE.
2015-06-20 22:51:21 80> THEREFORE THE VTS MESSINA IS CONTINUING IN THE
REGULAR DELIVERY
2015-06-20 22:51:31 80> SERVICES (INS - TOS - NAS), AND MAY BE LIMITED
AT THE ONE SERVICE
2015-06-20 22:51:38 79> DELIVERY INS, FOR THOSE AREAS WITHOUT COVERAGE.
2015-06-20 22:51:48 79> SHIPS IN TRANSIT, IN ENTRY AND EXIT, IN THE VTS
AREA PROCEED WITH
2015-06-20 22:51:56 80> EXTREME CAUTION AND CONTACTING VTS MESSINA FOR
ANY USEFUL
2015-06-20 22:51:58 79> INFORMATION.
2015-06-20 22:52:05 80> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-06-20 22:52:05 80> NNNN

20150620 2320 518 $01U ESA Talinn,EST 1485
2015-06-20 23:20:03 48> ZCZC UA19
2015-06-20 23:20:05 41> 191514 UTC JUN
2015-06-20 23:20:09 33> PETERSBURG NAV WARN 150
2015-06-20 23:20:13 39> EASTERN GULF OF FINLAND
2015-06-20 23:20:19 45> SHIPS EXERCISES 212100-242100 JUN IN AREA
2015-06-20 23:20:23 51> !0-00.5N 027-16.5E
2015-06-20 23:20:27 57> 60-05.4N 027-34.0E
2015-06-20 23:20:30 54> 59-53.0N 027-48.0E
2015-06-20 23:20:34 50> 59-48.0N 027-31.0E
2015-06-20 23:20:40 49> AREAVTEMPORARILY PROHIBITED TO SHIPPING
2015-06-20 23:20:46 53> CANCEL THIS MESSAGE 242200 JUN
2015-06-20 23:20:57 84> NNNN

20150620 2320 518 $03U IQM Mondolfo,ITA 1106
2015-06-20 23:20:59 85> ZCZC UA81

2015-06-20 23:21:02 85> 202320 UTC JUN 15
2015-06-20 23:21:04 85> MONDOLFO RADIO
2015-06-20 23:21:04 85>
2015-06-20 23:21:10 82> COASTAL WARNING 290/15 JUN 17
2015-06-20 23:21:15 82> CENTRAL ADRIATIC SEA - PESCARA.
2015-06-20 23:21:23 81> SIGHTED MARINA DI PESCARA LIGHTHOUSE I.L. 3871
(E2316.35),
2015-06-20 23:21:32 82> IN POSITION: 42 27.9N - 014 14.0E, IS OUT OF ORDER.
2015-06-20 23:21:36 79> TRANSIT SHIPS BEWARE.
2015-06-20 23:21:37 75> NNNN

20150620 2321 518 $01U ESA Talinn,EST 1485
2015-06-20 23:21:46 69> ZCZC UA17
2015-06-20 23:21:49 69> 181702 UTC JUN
2015-06-20 23:21:52 62> PETERSBURG NAV WARN 147
2015-06-20 23:21:56 68> EASTERN GULF OF FINLAND
2015-06-20 23:22:02 65> SHIPS EXERCISES 212100-242100 UTC JUN
2015-06-20 23:22:10 65> IN AREA `KR-105` CENTERED IN 60-06N 029-08E
2015-06-20 23:22:18 64> AREA TEMPORARILY PROHIBITED TO SHIPPING.
2015-06-20 23:22:21 63> CANCEL 242200 UTC JUN
2015-06-20 23:22:21 63> NNNN

20150620 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-06-20 23:34:02 53> ZCZC VA14
2015-06-20 23:34:04 45> 202330 UTC JUN 15
2015-06-20 23:34:07 46> S~)8- .-48,- 4-$89
2015-06-20 23:34:08 51>
2015-06-20 23:34:16 45> :9-`5-) 2-4,8,& ,4.295/15 MAY 19 - 10TH RELEASE
2015-06-20 23:34:18 50> MESSINA STRAIT ZONE
2015-06-20 23:34:27 56> RELATING TO THE EXECUTION OF WORKS AT THE SITE
RADAR REMOTE
2015-06-20 23:34:37 49> LOCATION PIALE VA VILLA SAN GIOVANNI (RC), MAY
RESULT LIMITATIONS AT
2015-06-20 23:34:40 53> THE RADAR COVERAGE.
2015-06-20 23:34:50 57> THEREFORE THE VTS MESSINA IS CONTINUING IN THE
REGULAR DELIVERY
2015-06-20 23:35:00 58> SERVICES (INS - TOS - NAS), AND MAY BE LIMITED
AT THE ONE SERVICE
2015-06-20 23:35:07 58> DELIVERY INS, FOR THOSE AREAS WITHOUT COVERAGE.
2015-06-20 23:35:17 53> SHIPS IN TRANSIT, IN ~NTRY AND EXIT, IN THE VTS
AREA PROCEED WITH
2015-06-20 23:35:25 59> EXTREME CAUTION AND CONTACTING VTS MESSINA FOR
ANY USEFUL
2015-06-20 23:35:27 57> INFORMATION.
2015-06-20 23:35:34 52> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-06-20 23:35:35 52> NNNN

20150620 2347 518 $03W UJB Astrakhan,RUS 3204

2015-06-20 23:47:58 19> ZCZC WA23
2015-06-20 23:48:00 24> =0~~94~~~TC JUN 15
2015-06-20 23:48:05 20> C~ADTAL WARNING [ASTRAKHAN] 1~8
2015-06-20 23:48:09 23> [NORTH] PART O~CCASPIAN SEA
2015-06-20 23:48:16 12> 1. `SU~[WATER] PCPEIVNE IN 44-54.8N 048-7.6?~
2015-06-20 23:48:23 17> :4-54~8~ 048-57.8$3 44-57.6~, ~4~-~8.2E
2015-06-20 23:48:30 15> ~4~-~4.~2N 0$8-58.3E ~R~ATRMP~N ~48-58~1E
2015-06-20 23:48:37 22> 4~-53.7~,3048-57.4E 44-42.5N~WPLIAT~MQE
2015-06-20 23:48:44 24> Q4~-25.5~, ~~1~9-.~.6~3 -)) `#8~`~59?`~~=3 :243
2015-06-20 23:50:02 18> ~2.~ -,~~9 8~~~8~{}
~K~J~~O~~~{}UNDE~WATER~OPJ~AT~~NA ~P ~ETH~S II I
2015-06-20 23:50:04 18> AREAS~Q
2015-06-20 23:50:05 15> ~~~~
2015-06-20 23:50:09 12> YM~, -~0#6 .~.0(~~
2015-06-20 23:50:12 19> ~42 56~~~~ 7 0~6 12.0~?2
2015-06-20 23:50:28 15> ~(42 47~0N~- 006 1~.0E~~~~GRW~ ~MPN~-~60~
~0.~E#~(~~9~~~{}HI~ MS~~EL~WE~OZ ~~
2015-06-20 23:50:32 27> N~ ~~~{}Y~~
2015-06-20 23:50:33 30> ~NNNN~

20150620 2351 518 $01X TFA Grindavik,ISL 2047
2015-06-20 23:51:14 47> ZCZC XE75
2015-06-20 23:51:18 45> REYKJAVIK VIA [GRINDAVIK]
2015-06-20 23:51:22 42> 202~15 UTC JUN 2~15
2015-06-20 23:51:22 42>
2015-06-20 23:51:31 42> ~- !943:-`-5 .3``~&3 !4~. 5#3 ~:3)-,$88:
~353949)9&8:-) 9~!8:3.
2015-06-20 23:51:38 39> ~WEATHER OUTLOOK FORRSEABANKS UNTIL ~IDNIGH
TOMORROW
2015-06-20 23:51:51 39> SOME 400KM S OF ICELAND IS A DECR 1007MB LOW MOV
E. N AND W OF ICELAND ~S INC
2015-06-20 23:51:55 35> R A RIDGE OF HI~H PRESSURE .
2015-06-20 23:51:55 35>
2015-06-20 23:51:57 33> SOUTHWEST BANKS:
2015-06-20 23:52:10 35> ~~5-10 M/S~M NE ~-) AFT~ENOOH~MO O ~E~TN~AO~S -
SOUTH PART AND WEST BANKSM-
2015-06-20 23:52:12 33> NORTH PART:
2015-06-20 23:52:14 32> ~ N 5-1:.
2015-06-20 23:52:17 36> ~NORTHWEST BANKS:
2015-06-20 23:52:21 30> N/$,3 5-10. LGTERTOM.
2015-06-20 23:52:21 30>
2015-06-20 23:52:26 28> NORTH~BANKS - ~EST PART:
2015-06-20 23:52:29 26> N 3-8. ~!9&&6.
2015-06-20 23:52:29 26>
2015-06-20 23:52:29 26>
2015-06-20 23:52:32 25> NOGOH BANKS - ~AST PART~C
2015-06-20 23:52:36 19> LGT WND, FOGGY.
2015-06-20 23:52:40 21> ~~EAST BANKS - NORTH~PART:
2015-06-20 23:52:46 27> SE 3-8! ~9~5 ~$ .94,~8~. FOGGY.

```
2015-06-20 23:52:46 27>
2015-06-20 23:52:50 31> EA~T BANKS - SOUTH PART:
2015-06-20 23:52:55 26> ~ E/NE~EA~M~FO~JQ..#
2015-06-20 23:52:58 24> ?`975#3-`5 ?-,(~
2015-06-20 23:53:02 25> NNE 5-10. FOG/DRIZZLE.
2015-06-20 23:53:02 25>
2015-06-20 23:53:05 33> W-DE~P SEA BANKSTC
2015-06-20 23:53:07 30> ~N 3-8.
2015-06-20 23:53:07 30>
2015-06-20 23:53:10 31> DENMARK STRA~~~
2015-06-20 23:53:13 34> `)&5 ,/VRB WND.
2015-06-20 23:53:13 34>
2015-06-20 23:53:17 31> N-DEEP SEA BANKS:
2015-06-20 23:53:19 26> NE/VRBV3-~.
2015-06-20 23:53:19 26>
2015-06-20 23:53:23 35> EASTERN DEEP SEA BANKS`:
2015-06-20 23:53:28 40> SE --89 LGT WND [AFTERNOON].
2015-06-20 23:53:28 40> ~
2015-06-20 23:53:32 37> FAROE DEE~ SEA BANKS:
2015-06-20 23:53:34 32> SE/E 5-8.
2015-06-20 23:53:34 32>
2015-06-20 23:53:38 26> SE-DE~P S~
(Message over 64 KB, truncated)
```

10420. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-22 07:40:33 UTC
From: roelof@...
Topic: 70 Message: 10420

Hello all,

NAVTEX 490 kHz over 1000 km:

20150621 2120 490 $03I ICH La Maddalena,ITA 1228
20150621 2210 490 $03N IGS Piombino,ITA 1087
20150621 2229 490 $03P SVK Kerkyra,GRC 1821
20150621 2340 490 $02W EAR Coruna,ESP 1283
20150622 0100 490 $02G CTA Penalva,POR 1735
20150622 0141 490 $01K TFA Grindavik,ISL 2045
20150622 0200 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1000 km:

20150621 2223 518 $03O 9HD Malta,MLT 1976
20150621 2240 518 $03Q 9AS Split,HRV 1318
20150621 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150621 2320 518 $03U IQM Mondolfo,ITA 1114
20150621 2335 518 $03V ICI Sellia Marina,ITA 1737
20150621 2354 518 $01X TFA Grindavik,ISL 2045
20150621 2355 518 $03X EAV Valencia,ESP 1497
20150622 0009 518 $19B LGP Bodo,NOR 1839
20150622 0011 518 $03B 7TA Alger,ALG 1681
20150622 0019 518 $19C LGV Vardo,NOR 2527
20150622 0030 518 $01D OXJ Torshavn,FRO 1327
20150622 0051 518 $02F CTH Sao Miguel,AZR 2736
20150622 0130 518 $03J LZW Varna,BUL 1997
20150622 0141 518 $03K SVK Kerkyra,GRC 1821

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10421. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-22 16:32:10 UTC
From: david
Topic: 10018 Message: 10421

Hello All,

An improvement, although still not a patch on what I see in the reports from other listeners. I'm just pleased to be moving in the right direction.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 22, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150621 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150621 2210 490 $03N Ixx Piombino,ITA 1833
20150621 2301 490 $03S FRL La Garde,FRA 1571
20150621 2340 490 $02W EAR Coruna,ESP 1430
20150622 0141 490 $01K TFA Grindavik,ISL 1306
20150622 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150622 0210 490 $03N Ixx Piombino,ITA 1833
20150622 0340 490 $02W EAR Coruna,ESP 1430

20150621 2151 518 $01H SAH Bjuroklubb,SWE 1726
20150621 2154 518 $01M Lxx Jeloya,NOR 1021
20150621 2253 518 $03R ICH La Maddalena,SA,ITA 1950
20150621 2320 518 $03U IQM Mondolfo,ITA 1874
20150621 2335 518 $03V ICI Sellia Marina,ITA 2495
20150622 0112 518 $01J SAA Gislovshammar,SWE 1218
20150622 0201 518 $01M Lxx Jeloya,NOR 1021
20150622 0230 518 $02P CTQ Porto Santo,MDR 2615

Best Wishes
David GM8XBZ

10422. Navtex log from Antwerp,BEL 20150622

Yahoo group: navtexdx (2015)
Date: 2015-06-22 18:24:58 UTC
From: Dirk Claessens
Topic: 10422 Message: 10422

```
Hello all,
Log over 1000 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150621 2154 518 $01M Lxx Jeloya,NOR                  1006
20150621 2223 518 $03O 9HD Malta,MLT                   1911
20150621 2242 518 $03Q 9AS Split,HRV                   1245
20150621 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150621 2325 518 $03U IQM Mondolfo,ITA                1042
20150621 2335 518 $03V ICI Sellia Marina,ITA           1665
20150621 2354 518 $01X TFA Grindavik,ISL               2114
20150621 2355 518 $03X EAV Valencia,ESP                1474
20150622 0014 518 $03B 7TA Alger,ALG                   1642
20150622 0030 518 $01D OXJ Torshavn,FRO                1390
20150622 0035 518 $03D TAH Istanbul,TUR                2133
20150622 0130 518 $03J LZW Varna,BUL                   1927
20150622 0140 518 $03K SVK Kerkyra,GRC                 1748

RAW LOG
---
20150621 2154 518 $01M Lxx Jeloya,NOR                  1006
2015-06-21 21:54:50 70> ZCZC MA67
2015-06-21 21:54:52 70> 192218 UTC JUN 15
2015-06-21 21:54:57 68> NORWEGIAN NAV. WARNING 426/2015
2015-06-21 21:55:00 65>   CHART 6
2015-06-21 21:55:02 67>   AREA KRAGEROEFJORDEN
2015-06-21 21:55:11 66> KNUBBEHAUSEN LIGHT 58-48.9N 009-28.7E IS UNRELIABLE.
2015-06-21 21:55:12 64> NNNN

---
20150621 2223 518 $03O 9HD Malta,MLT                   1911
2015-06-21 22:23:58 16> ZCZC OA17
2015-06-21 22:24:01 16> MALTARADIO UNN WRNG
2015-06-21 22:24:11 14> YELLOW MARKEI~BUOY DRIFTING IN POSN 35-57.123N 014-28.015E
2015-06-21 22:24:12 13> NNNN
```

```
---
20150621 2242 518 $03Q 9AS Split,HRV                   1245
2015-06-21 22:42:37 52> ZCZC QA37
2015-06-21 22:42:39 52> 091040 UTC JUN
2015-06-21 22:42:44 50> SPLITRADIO/9AS-NAV WNG NR 104/15
2015-06-21 22:42:52 52> CEN. ADRIATIC - KVARNERICKA VRATA- CHART: 100-19
2015-06-21 22:42:53 53>
2015-06-21 22:43:03 47> GRUJICA ISLET, RACON, IN 44 24.4`N - 014 34.9`E RE-ESTABLISHED.  +
2015-06-21 22:43:05 43>
2015-06-21 22:43:05 43>
2015-06-21 22:43:05 43>
2015-06-21 22:43:06 44> NNNN

---
20150621 2250 518 $03R ICH La Maddalena,SA,ITA         1166
2015-06-21 22:50:20 42> ZCZC RA70
2015-06-21 22:50:23 49> 212250 UTC JUN 15
2015-06-21 22:50:26 54> LA MADDALENA RADIO
2015-06-21 22:50:26 54>
2015-06-21 22:50:32 56> COASTAL WARNING NR. 396/15 JUN 20
2015-06-21 22:50:37 59> SOUTHERN TYRRHENIAN SEA SECTOR EAST ZONE
2015-06-21 22:50:47 52> DAY JUNE 20TH, 2015 IN POSITION 38 09.626N - 013 22.428E
2015-06-21 22:50:55 51> SIGNALLED A CRAFT SUBMERGED SIGNALLED BY A BUOY ADRIFT AND
2015-06-21 22:50:59 54> DANGEROUS TO NAVIGATION.
2015-06-21 22:51:06 55> VESSELS THAT HAVE IN SIGHT THE MENTIONED CRAFT MUST
2015-06-21 22:51:14 58> ADVISE AND REPORT POSITION TO MARITIME AUTHORITY.
2015-06-21 22:51:20 59> SHIPS AND FLOATINGS IN TRANSIT BEWARE
2015-06-21 22:51:20 59> NNNN

---
20150621 2325 518 $03U IQM Mondolfo,ITA                1042
2015-06-21 23:25:46 84> ZCZC UA88
2015-06-21 23:25:49 84> 212320 UTC JUN 15
2015-06-21 23:25:52 84> MONDOLFO RADIO
2015-06-21 23:25:52 84>
2015-06-21 23:25:57 84> COASTAL WARNING NR. 143/15 MAR 30
2015-06-21 23:26:07 84> ADRIATC SEA -  FROM 01 APR 2015  UNTIL END OF OPERATIONS WILL BE
2015-06-21 23:26:15 83> EXECUTED INSTALLATION OF FUTURE OIL PLATFORMS.
2015-06-21 23:26:25 84> ON THE FOLLOWING CIRCULARS ZONES RADIUS 1,5 NM CENTERED ON POINTS :
2015-06-21 23:26:32 84> - 43 35 59.29N - 014 20 08.60E(PLATFORM BONACCIA NW)
2015-06-21 23:26:41 84> - 43 48 07.72N - 014 01 23.86E(PLATFORM CLARA NW)
2015-06-21 23:26:51 84> SHIPPING - FISHING - ANCHORAGE  AND EVERY SURFACE/UNDERWATER
ACTIVITY
2015-06-21 23:26:54 85> IS DANGEROUS.
2015-06-21 23:26:59 22> ALL TRANSITING SHIPS BEWARE.
2015-06-21 23:27:00 65> NNNN

---
20150621 2335 518 $03V ICI Sellia Marina,ITA           1665
2015-06-21 23:35:19 55> ZCZC VA23
2015-06-21 23:35:22 56> 212330 UTC JUN 15
2015-06-21 23:35:26 56> SELLIA MARINA RADIO
```

2015-06-21 23:35:26 56>
2015-06-21 23:35:33 77> COASTAL WARNING NR.295/15 MAY 19 - 10TH RELEASE
2015-06-21 23:35:36 51> MESSINA STRAIT ZONE
2015-06-21 23:35:44 47> RELATING TO THE EXECUTION OF WORKS AT THE SITE RADAR REMOTE
2015-06-21 23:35:55 48> LOCATION PIALE - VILLA SAN GIOVANNI (RC), MAY RESULT LIMITATIONS AT
2015-06-21 23:35:58 43> THE RADAR COVERAGE.
2015-06-21 23:36:07 49> THEREFORE THE VTS MESSINA IS CONTINUING IN THE REGULAR DELIVERY
2015-06-21 23:36:17 47> SERVICES (INS - TOS - NAS), AND MAY BE LIMITED AT THE ONE SERVICE
2015-06-21 23:36:25 49> DELIVERY INS, FOR THOSE AREAS WITHOUT COVERAGE.
2015-06-21 23:36:35 45> SHIPS IN TRANSIT, IN ENTRY AND EXIT, IN THE VTS AREA PROCEED WITH
2015-06-21 23:36:44 44> EXTREME CAUTION AND CONTACTING VTS MESSINA FOR ANY USEFUL
2015-06-21 23:36:45 49> INFORMATION.
2015-06-21 23:36:51 44> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-06-21 23:36:52 39> NNNN

20150621 2354 518 $01X TFA Grindavik,ISL 2114
2015-06-21 23:54:52 46> ZCZC XZ94
2015-06-21 23:54:56 45> GREENLAND VIA GRINDAVIK
2015-06-21 23:54:58 45> NO MESSAGE ON HAND
2015-06-21 23:54:59 45> NNNN

20150621 2355 518 $03X EAV Valencia,ESP 1474
2015-06-21 23:55:22 27> ZCZC XA81
2015-06-21 23:55:26 24> 31 1231 UTC MAR 15
2015-06-21 23:55:29 27> COASTAL WARNING
2015-06-21 23:55:29 27>
2015-06-21 23:55:31 30> NR537/2015
2015-06-21 23:55:32 28> ROUTINE
2015-06-21 23:55:32 28>
2015-06-21 23:55:37 26> SPAIN E COAST BALEARES ISLANDS
2015-06-21 23:55:37 26>
2015-06-21 23:55:51 27> HIDROGRAPHIC RESEARCH BY FRENCH BHO BEAUTEMPS BEAUPRE/FABB, FROM
1APR TO 31JU
2015-06-21 23:55:59 24> L 2015, USING CTD AND SEVERAL DRIFTERS,
2015-06-21 23:56:01 23> IN AREA BOUNDED BY:
2015-06-21 23:56:08 19> PARALLELS 42-30N AND 38-30N
2015-06-21 23:56:13 24> MERIDIANS 000-30W AND 005-15E
2015-06-21 23:56:14 19>
2015-06-21 23:56:14 19>
2015-06-21 23:56:15 21> NNNN

20150622 0014 518 $03B 7TA Alger,ALG 1642
2015-06-22 00:14:04 22> ZCZC BL16
2015-06-22 00:14:06 19> ZCZC001
2015-06-22 00:14:09 21> ALGERRADIO 14-06-15.
2015-06-22 00:14:12 18> NAVIGATIONAL WARNING
2015-06-22 00:14:12 18>
2015-06-22 00:14:20 24> FOLLOWINGRECEIVED FROM MRCC ALGIERS STOP.

2015-06-22 00:14:32 20> THE SAILING BOAT ALPHA
OMEGCONKBHC~2?-,?EP~BABS~KEUB0?10&3?1~~?2,(7&3?3&~~~~~
2015-06-22 00:14:37 17> ~{} LAST LANTTHEN13/0612005/AT
2015-06-22 00:14:50 18> 0600UTC 12:MILES ILETHNOENESTPNET SOOP MTAMLSHILS I{}ICINITY KEEP
SHARP LOOK
2015-06-22 00:14:59 18> OUT AND REPORT TO MRCC OR ANY ALGERIAN COAST STATION STOP.
2015-06-22 00:14:59 18>
2015-06-22 00:15:00 16> END
2015-06-22 00:15:00 16>
2015-06-22 00:15:01 16>
2015-06-22 00:15:01 16>
2015-06-22 00:15:01 16>
2015-06-22 00:15:03 17>
2015-06-22 00:15:03 17> NNNN

20150622 0030 518 $01D OXJ Torshavn,FRO 1390
2015-06-22 00:30:32 45> ZCZC DA46
2015-06-22 00:30:33 44> FAROE ISLANDS
2015-06-22 00:30:36 45> NAV WNG 10/2015
2015-06-22 00:30:37 45>
2015-06-22 00:30:50 44> IN THE PERIOD OF 1ST. OF JUNE TO 30TH. OF SEPTEMBER THE M/V STRIL
EXPLORER, C
2015-06-22 00:31:01 44> ALL SIGN 2EB19, WILL PERFORM ROV BASED GEOPHYSICAL SURVEY SOUTH,
WEST AND NOR
2015-06-22 00:31:12 41> TH OF FAROES WITHIN A DISTANCE OF 250 M, ALONG A LINE THROUG
FOLLOWING POSITI
2015-06-22 00:31:14 41> ONS:
2015-06-22 00:31:14 41>
2015-06-22 00:31:19 41> 1. 63.34,744 N 010.08,868 W
2015-06-22 00:31:22 42> 2. 63.23,437 N 009.49,401 W
2015-06-22 00:31:27 38> 3. 62.47,117 N 009.24,052 W
2015-06-22 00:31:32 41> 4. 62.16,509 N 008.23,372 W
2015-06-22 00:31:37 39> 5. 61.35,417 N 007.19,735 W
2015-06-22 00:31:42 40> 6. 60.49,429 N 006.31,300 W
2015-06-22 00:31:46 38> 7. 60.38,491 N 006.16,937 W
2015-06-22 00:31:51 35> 8. 60.37,605 N 005.07,931 W
2015-06-22 00:31:56 36> 9. 60.32,165 N 004.49,924 W
2015-06-22 00:32:01 36> 10. 60.25,571 N 004.42,667 W
2015-06-22 00:32:01 36>
2015-06-22 00:32:13 52> SHIPS IN THE AREA ARE ADVISED TO NAVIGATE WITH CAUTION, A WIDE
BERTH IS REQUE
2015-06-22 00:32:20 61> STED. THE STRIL EXPLORER CAN BE CONTACTED ON VHF CH16.
2015-06-22 00:32:20 61>
2015-06-22 00:32:23 63> MRCC TORSHAVN
2015-06-22 00:32:27 65> 291200 UTC MAY 2015
2015-06-22 00:32:27 65>
2015-06-22 00:32:28 65> NNNN

20150622 0035 518 $03D TAH Istanbul,TUR 2133

```
2015-06-22 00:35:56 12> ZCZC DA20
2015-06-22 00:36:00 13> 220030 UTC JUN 15
2015-06-22 00:36:03 12> ISTANBUL TURK RADIO
2015-06-22 00:36:07 10> 190554 UTC JUN 2015
2015-06-22 00:36:11 09> NAVTEX- N/W NR:586/15
2015-06-22 00:36:11 09>
2015-06-22 00:36:15 14> STRAIT OF CANAKKALE
2015-06-22 00:36:16 12>
2015-06-22 00:36:19 11> KARANLIK LIMAN
2015-06-22 00:36:22 15> SHOAL LIGHT BUOY,
2015-06-22 00:36:27 13> 40 00.66N, 026 16.50E PERMANENTLY
2015-06-22 00:36:30 14> DISCONTINUED.
2015-06-22 00:36:30 14>
2015-06-22 00:36:31 16>
2015-06-22 00:36:31 16>
2015-06-22 00:36:32 16> NNNN

---
20150622 0130 518 $03J LZW Varna,BUL                   1927
2015-06-22 01:30:16 15> ZCZC JB07
2015-06-22 01:30:17 16> IMPORTANT
2015-06-22 01:30:20 14> 211225 UTC JUN 15
2015-06-22 01:30:22 17> VARNA RADIO
2015-06-22 01:30:22 17>
2015-06-22 01:30:25 16> SQUALL WARNING
2015-06-22 01:30:25 16>
2015-06-22 01:30:31 20> SYNOPTIC SITUATION AT 1200 UTC: A COLD
2015-06-22 01:30:36 12> FRONT OVER ROMANIA AND BULGARIA MOVING
2015-06-22 01:30:38 14> SLOWLY TO EAST.
2015-06-22 01:30:40 15>
2015-06-22 01:30:45 16> AREA JULIETTE: POSSIBLE SQUALL.
2015-06-22 01:30:46 22> NNNN

---
20150622 0140 518 $03K SVK Kerkyra,GRC                 1748
2015-06-22 01:40:57 11> ZCZC KA48
2015-06-22 01:41:01 10> 191740 UTC JUN 15
2015-06-22 01:41:05 08> KERKYRA RADIO NAVWARN 88/15
2015-06-22 01:41:10 14> SUMMARY OF NAVWARNS IN FORCE
2015-06-22 01:41:13 09> AT 191740 UTC JUN 15
2015-06-22 01:41:17 10> 2015: 3,2,1.
2015-06-22 01:41:18 14> 2013: 286,222.
2015-06-22 01:41:21 11> 2008: 139.
2015-06-22 01:41:26 08> CANCEL THIS MSG 261740 UTC JUN 15
2015-06-22 01:41:27 09> NNNN
```

10423. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-23 09:04:26 UTC
From: roelof@...
Topic: 70 Message: 10423

Hello all,

I found four decodes from Ismailia, Egypt on 518 kHz, which is quite rare for this time of the year.
There is a severe geomagnetic storm in progress at the moment; the Kyoto Dst dropped like a stone to -195 at 05:00 UTC this morning.
T/A propagation does not look too good for the near future!

NAVTEX 490 kHz over 1000 km:

```
20150622 2120 490 $03I ICH La Maddalena,ITA 1228
20150622 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20150622 2210 490 $03N IGS Piombino,ITA 1087
20150622 2241 490 $03Q SVH Irakleion,GRC 2529
20150622 2340 490 $02W EAR Coruna,ESP 1283
20150623 0017 490 $03C TAN Izmir,TUR 2309
20150623 0158 490 $03L YQV Constanta,ROM 2027
20150623 0233 490 $03P SVK Kerkyra,GRC 1821
```

NAVTEX 518 kHz over 1000 km:

```
20150622 2150 518 $03L SVL Limnos,GRC 2147
20150622 2226 518 $03O 9HD Malta,MLT 1976
20150622 2241 518 $03Q 9AS Split,HRV 1318
20150622 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150622 2320 518 $01U ESA Talinn,EST 1560
20150622 2349 518 $09X SUZ Ismailia,EGY 3309
20150622 2349 518 $01X TFA Grindavik,ISL 2045
20150622 2357 518 $03X EAV Valencia,ESP 1497
20150622 2358 518 $09X SUZ Ismailia,EGY 3309
20150622 2359 518 $09X SUZ Ismailia,EGY 3309
20150622 2359 518 $09X SUZ Ismailia,EGY 3309
20150623 0030 518 $01D OXJ Torshavn,FRO 1327
20150623 0035 518 $03D TAH Istanbul,TUR 2205
20150623 0139 518 $03K SVK Kerkyra,GRC 1821
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,

```
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10424. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-23 10:30:13 UTC
From: david
Topic: 10018 Message: 10424

Hello All,

Back to the propagation doldrums. As Roelof has pointed out, the indexes look really bad. My log agrees.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 23, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150622 2210 490 $03N Ixx Piombino,ITA 1833
20150622 2301 490 $03S FRL La Garde,FRA 1571
20150622 2340 490 $02W EAR Coruna,ESP 1430
20150623 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150623 0214 490 $03N Ixx Piombino,ITA 1833

20150622 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150622 2350 518 $03X EAV Valencia,ESP 1972
20150623 0030 518 $02D EAR Coruna,ESP 1430
20150623 0116 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

10425. Navtex log from Antwerp,BEL 20150623

Yahoo group: navtexdx (2015)
Date: 2015-06-23 18:25:24 UTC
From: Dirk Claessens
Topic: 10425 Message: 10425

```
Hi all,
Shortest log ever... I'm not surprised...

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
----------------------------------------------------------------
20150622 2150 518 $03L SVL Limnos,GRC                 2074
20150622 2200 518 $01M Lxx Jeloya,NOR                 1006
20150622 2242 518 $03Q 9AS Split,HRV                  1245
20150622 2252 518 $03R ICH La Maddalena,SA,ITA        1166
20150622 2322 518 $01U ESA Talinn,EST                 1544
20150622 2357 518 $03X EAV Valencia,ESP               1474
20150623 0032 518 $01D OXJ Torshavn,FRO               1390
20150623 0224 518 $03O 9HD Malta,MLT                  1911
```

10426. Re: [navtexdx] Navtex log from Antwerp,BEL 20150623

Yahoo group: navtexdx (2015)
Date: 2015-06-23 18:43:07 UTC
From: Vincent Schriel
Topic: 10425 Message: 10426

Op 23-06-15 om 20:25 schreef Dirk Claessens dirk.claessens@...
[navtexdx]:
> Hi all,
>
> Shortest log /ever/.
>
I win the contest with 7 decodes >1000:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150622 2239 518 $03Q 9AS Split,HRV 1299
20150622 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150622 2320 518 $01U ESA Talinn,EST 1485
20150623 0032 518 $01D OXJ Torshavn,FRO 1314
20150623 0149 518 $03L SVL Limnos,GRC 2116
20150623 0240 518 $03Q 9AS Split,HRV 1299
20150623 0250 518 $03R ICH La Maddalena,SA,ITA 1245

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150622 2239 518 $03Q 9AS Split,HRV 1299
2015-06-22 22:39:06 42> ZCZC QE77
2015-06-22 22:39:11 52> HIGH SEAS BULLETIN FOR METAREA 1
2015-06-22 22:39:18 26> ISSUED AT 2000 UTC ON MONDAY 22 JUNE 2015
2015-06-22 22:39:25 13> ~~Y THE MET OFFICE, EXETER, UNITED EIN~~OM
2015-06-22 22:39:38 13> F~J~T~ECPE~~~DT20)~~~~5: 9, .~,~-6~~6~ JUNE
UNTIL ~200. ~75:~9. 51~$&-6 23 J~
2015-06-22 22:39:39 11> NE 2013~7~
2015-06-22 22:40:04 11> 9=5?9~~9 ~~~!~{}WE~T 99) ~! ~)31~0~UT~. HIGH 46
~OI~H 14 WE~T 1020(~3/03:53$
2015-06-22 22:40:22 26> 4)5 ~~~~~~{}HMS~1!/#1~~6)/~!~~~{} `3~~
,995#~15 2345WQPWY BW THAT THME
2015-06-22 22:40:36 40> TAEEAFOEACASRSCFOR THERNEXE
245HOURSHUEASTNORTHEONTHECTEIO{}ORTH, VARIABLE 3
2015-06-22 22:41:01 78> OR 4, BECOMING [EASTERLY] OR [SOUTHEASTERLY] 4
OR 5, OCCASIAONLLY 6 LA~~~~~~{}ZCZ
2015-06-22 22:41:02 77> C QA26
```

2015-06-22 22:41:05 77> 281040 UTC APR
2015-06-22 22:41:18 81> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-22 22:41:20 81> ART:100-25
2015-06-22 22:41:20 81>
2015-06-22 22:41:31 82> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-06-22 22:41:33 82> LISHED.
2015-06-22 22:41:42 80> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILES.
2015-06-22 22:41:42 80>
2015-06-22 22:41:43 80> NNNN

20150622 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-22 22:50:20 79> ZCZC RA79
2015-06-22 22:50:24 81> 222250 UTC JUN 15
2015-06-22 22:50:27 81> LA MADDALENA RADIO
2015-06-22 22:50:27 81>
2015-06-22 22:50:32 81> COSTAVURNAV NR. 245/15 JUN 01
2015-06-22 22:50:37 83> LIGURIAN SEA - LA SPEZIA -
2015-06-22 22:50:42 83> AREAS BOUNDED BY FOLLOWING POINTS:
2015-06-22 22:50:47 82> A. 44 04.391`N - 009 46.095`E
2015-06-22 22:50:52 82> 44 01.297`N - 009 51.022`E
2015-06-22 22:50:56 82> 43 59.360`N - 009 48.713`E
2015-06-22 22:51:01 82> 44 02.477`N - 009 43.765`E
2015-06-22 22:51:06 81> B. 44 01.419`N - 010 00.904`E
2015-06-22 22:51:11 83> 43 52.155`N - 010 12.475`E
2015-06-22 22:51:16 83> 43 47.883`N - 010 03.356`E
2015-06-22 22:51:20 83> 43 56.046`N - 009 51.615`E
2015-06-22 22:51:25 81> C. 43 46.714`N - 010 13.292`E
2015-06-22 22:51:30 82> 43 41.724`N - 010 13.206`E
2015-06-22 22:51:35 83> 43 41.833`N - 010 04.500`E
2015-06-22 22:51:38 84> 43 46.616`N - 010 04.650`E
2015-06-22 22:51:47 83> FROM 030600 UTC JUN 2015 TO 241800 UTC JUN 2015
2015-06-22 22:51:57 84> SHIPPING, ANCHORAGE, FISHING AND ANY
SURFACE/SUBSURFACE ACTIVITY IS
2015-06-22 22:52:06 83> FORBIDDEN DUE TO MILITARY OPERATIONS WITH DIVERS
AND UNDERWATER
2015-06-22 22:52:09 84> EQUIPMENTS.
2015-06-22 22:52:19 83> ALL TRANSITING SHIPS BEWARE AND KEEP A SAFETY
DISTANCE NOT LESS OF 1
2015-06-22 22:52:25 84> NM FROM UNIT INVOLVED IN THE OPERATIONS.
2015-06-22 22:52:25 84> NNNN

20150622 2320 518 $01U ESA Talinn,EST 1485
2015-06-22 23:20:39 63> ZCZC UA19
2015-06-22 23:20:42 63> 191514 UTC JUN
2015-06-22 23:20:46 65> PETERSBURG NAV WARN 150
2015-06-22 23:20:50 65> EASTERN GULF OF FINLAND
2015-06-22 23:20:56 67> SHIPS EXERCISES 212100-242100 JUN IN AREA

2015-06-22 23:21:00 67> 60-00.5N 027-16.5E
2015-06-22 23:21:02 67> 60-05.4N 027-34.0E
2015-06-22 23:21:06 67> 59-53.0N 027-48.0E
2015-06-22 23:21:10 68> 59-48.0N 027-31.0E
2015-06-22 23:21:15 67> AREA TEMPORARILY PROHIBITED TO SHIPPING
2015-06-22 23:21:20 67> CANCEL THIS MESSAGE 242200 JUN
2015-06-22 23:21:21 67> NNNN

20150623 0032 518 $01D OXJ Torshavn,FRO 1314
2015-06-23 00:32:41 26> ZCZC D~11TX KFAJOE
2015-06-23 00:32:42 26> [ISLANDS]
2015-06-23 00:32:45 30> 222134U~C JUN 15
2015-06-23 00:32:46 32> FAROESE W~~
2015-06-23 00:32:56 34> HEA BLG~~IN FM~~~~ ~SSU~{}T U~CN(WINDFORCE IRCM
~SML~INWE
2015-06-23 00:32:59 39> H N SUMM RY~M
2015-06-23 00:33:03 27> AC~DGEIDGHIOH 112 O
2015-06-23 00:33:13 36> K OAAREF~IS~ALMS T SONR.5,~, 4-- -83~)92 1002
OPERDENMARENMOR
2015-06-23 00:33:21 33> SMWYRELA~D LATD NEEM NEOMLAIO MOIRDMWN DVWN
FA~O F ~M N!.,.
2015-06-23 00:33:32 22> ~~5FOS THERSEAE SBA(` -74&9~,$~,&,5#~ !-)~~
~9.8` ,$?=~~~N~IN~ ~S~FO~
2015-06-23 00:33:35 21> ~BO~HP~~AG~~~M~G~T~X~~L
2015-06-23 00:34:12 19> ~GDP~~~PM~D~~{}B)~~~~~
2015-06-23 00:34:32 15> ~{}A~
2015-06-23 00:35:10 09> ~~~~~{} ADVISUD~C
2015-06-23 00:35:11 09> DNFNN
2015-06-23 00:35:16 16> ~-~~~~3-~~~~

20150623 0149 518 $03L SVL Limnos,GRC 2116
2015-06-23 01:49:44 43> ZCZC LA90
2015-06-23 01:49:48 46> 191750 UTC JUN 15
2015-06-23 01:49:52 48> LIMNOS RADIO NAVWARN 142/15
2015-06-23 01:49:57 50> SUMMARY OF NAVWARN IN FORCE
2015-06-23 01:50:02 46> AT 191750 UTC JUN 15
2015-06-23 01:50:04 39> 2015: 141,134,133,3,2,1.
2015-06-23 01:50:07 33> 2013: 312.
2015-06-23 01:50:12 41> CANCEL THIS MSG 261750 UTC JUN 15
2015-06-23 01:50:13 37> NNNN

20150623 0240 518 $03Q 9AS Split,HRV 1299
2015-06-23 02:40:50 58> ZCZC QA26
2015-06-23 02:40:53 57> 281040 UTC APR
2015-06-23 02:41:05 54> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-06-23 02:41:06 56> ART:100-25
2015-06-23 02:41:08 55>

2015-06-23 02:41:19 51> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-06-23 02:41:20 52> LISHED.
2015-06-23 02:41:28 56> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILES.
2015-06-23 02:41:29 56>
2015-06-23 02:41:29 56> NNNN

20150623 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-06-23 02:50:21 72> ZCZC RA79
2015-06-23 02:50:25 74> 230250 UTC JUN 15
2015-06-23 02:50:27 74> LA MADDALENA RADIO
2015-06-23 02:50:27 74>
2015-06-23 02:50:32 75> COSTAVURNAV NR. 245/15 JUN 01
2015-06-23 02:50:37 75> LIGURIAN SEA - LA SPEZIA -
2015-06-23 02:50:42 74> AREAS BOUNDED BY FOLLOWING POINTS:
2015-06-23 02:50:48 72> A. 44 0).391`N - 009 46.095`E
2015-06-23 02:50:53 73> 44 01.297`N - 009 51.022`E
2015-06-23 02:50:56 73> 43 59.360`N - 009 48.713`E
2015-06-23 02:51:01 73> 44 02.477`N - 009 43.765`E
2015-06-23 02:51:06 72> B. 44 01.419`N - 010 00.904`E
2015-06-23 02:51:11 71> 43 52.155`N - 010 12.475`E
2015-06-23 02:51:15 71> 43 47.883`N - 010 03.356`E
2015-06-23 02:51:20 71> 43 56.046`N - 009 51.615`E
2015-06-23 02:51:25 69> C. 43 46.714`N - 010 13.292`E
2015-06-23 02:51:30 69> 43 41.724`N - 010 13.206`E
2015-06-23 02:51:35 68> 43 41.833`N - 010 04.500`E
2015-06-23 02:51:39 68> 43 46.616`N - 010 04.650`E
2015-06-23 02:51:47 65> FROM 030600 UTC JUN 2015 TO 241800 UTC JUN 2015
2015-06-23 02:51:58 66> SHIPPING, ANCHORAGE, FISHING AND ANY
SURFACE/SUBSURFACE ACTIVITY IS
2015-06-23 02:52:07 60> FORBIDDEN DUE TO MILITARY OPERATIONS WITH DIVERS
AND UNDERWATER
2015-06-23 02:52:09 56> EQUIPMENTS.
2015-06-23 02:52:19 57> ALL TRANSITING SHIPS BEWARE AND KEEP A SAFETY
DISTANCE NOT LESS OF 1
2015-06-23 02:52:26 57> NM FROM UNIT INVOLVED IN THE OPERATIONS.
2015-06-23 02:52:26 57> NNNN

10427. NAVTEX from Les Alpes Maritimes 23062015

Yahoo group: navtexdx (2015)
Date: 2015-06-24 06:26:49 UTC
From: Frans.Vink@...
Topic: 10427 Message: 10427

```
It's been a while...

Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver : FRG 100
Antenna : M0AYF Loop
Computer : Dell Optiplex 720 + Soundmax Internal

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150623 2047 518 $03F TAL Antalya,TUR 2145 [FRG-100 + M0AYF Loop N-S]
20150623 2110 518 $03H SVH Irakleion,GRC 1854 [FRG-100 + M0AYF Loop N-S]
20150623 2138 518 $03J LZW Varna,BUL 1647 [FRG-100 + M0AYF Loop N-S]
20150623 2150 518 $03L SVL Limnos,GRC 1594 [FRG-100 + M0AYF Loop N-S]
20150624 0121 518 $03I TAN Izmir,TUR 1730 [FRG-100 + M0AYF Loop N-S]
20150624 0155 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 + M0AYF Loop N-S]
20150624 0159 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
20150624 0220 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
20150624 0239 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 + M0AYF Loop N-S]
```

10428. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-24 09:30:40 UTC
From: david
Topic: 10018 Message: 10428

Hello All,

Still at the bottom of the class, but at least the overall standard seems to be rising a little.
The absence of northern decodes is very noticeable. Usually, I see a stream of messages from $01J Givlovshammar, generally running across the timeslots of other stations in the chain. But, last night saw only one message from them, and that collapsed into garble after a few lines. That still makes an improvement on yesterday's Northern reception.
Now, the weather forecasters are saying we might see the Northern Lights [Aurora Borealis]. Standing outside looking at them might be a better use of my time than trying to receive anything in their direction ;-)

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 24, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150623 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150623 2250 490 $03R SVL Limnos,GRC 2891
20150623 2301 490 $03S FRL La Garde,FRA 1571
20150623 2340 490 $02W EAR Coruna,ESP 1430
20150624 0120 490 $03I ICH La Maddalena,ITA 1950
20150624 0204 490 $03M EAV Cabo de la Nao,ESP 1972
20150624 0210 490 $03N Ixx Piombino,ITA 1833

20150623 2320 518 $03U IQM Mondolfo,ITA 1874
20150623 2342 518 $03W FRL LaGarde,FRA 1571
20150624 0030 518 $02D EAR Coruna,ESP 1430
20150624 0251 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

10429. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-24 10:00:11 UTC
From: roelof@...
Topic: 70 Message: 10429

Hello all,

NAVTEX 490 kHz over 1000 km:

20150623 2012 490 $03C TAN Izmir,TUR 2309
20150623 2040 490 $03E IQM Mondolfo,ITA 1114
20150623 2120 490 $03I ICH La Maddalena,ITA 1228
20150623 2157 490 $03N IGS Piombino,ITA 1087
20150623 2340 490 $02W EAR Coruna,ESP 1283
20150623 2345 490 $03W ICI Sellia Marina,ITA 1735
20150624 0155 490 $03L YQV Constanta,ROM 2027
20150624 0232 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1000 km:

20150623 2030 518 $01D OXJ Torshavn,FRO 1327
20150623 2210 518 $03M 5BA Cyprus,CYP 2970
20150623 2226 518 $03O 9HD Malta,MLT 1976
20150623 2240 518 $03Q 9AS Split,HRV 1318
20150623 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150623 2320 518 $03U IQM Mondolfo,ITA 1114
20150623 2335 518 $03V ICI Sellia Marina,ITA 1737
20150623 2350 518 $03X EAV Valencia,ESP 1497
20150624 0030 518 $02D EAR Coruna,ESP 1283
20150624 0054 518 $02F CTH Sao Miguel,AZR 2736
20150624 0121 518 $03I TAN Izmir,TUR 2309
20150624 0130 518 $03J LZW Varna,BUL 1997
20150624 0230 518 $02P CTQ Porto Santo,MDR 2551

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10430. NAVTEX from Les Alpes Maritimes 25062015

Yahoo group: navtexdx (2015)
Date: 2015-06-25 06:24:54 UTC
From: Frans.Vink@...
Topic: 10430 Message: 10430

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : FRG 100
Antenna1 : M0AYF Loop
Receiver2 : PM-SDR
Antenna2 : pa0rdt miniwhip
Computer : Dell Optiplex 720 + Soundmax Internal + SB X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150624 2110 518 $03H SVH Irakleion,GRC 1854 [FRG-100 + M0AYF Loop N-S]
20150624 2121 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Mini-whip]
20150624 2150 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Mini-whip]
20150624 2150 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 + M0AYF Loop N-S]
20150624 2222 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
20150624 2235 518 $03P 4XO Haifa,ISR 2730 [FRG-100 + M0AYF Loop N-S]
20150625 0033 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Mini-whi]
20150625 0053 518 $03F TAL Antalya,TUR 2145 [FRG-100 + M0AYF Loop N-S]
20150625 0159 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Mini-whi]
20150625 0202 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
```

10431. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-25 07:58:00 UTC
From: roelof@...
Topic: 70 Message: 10431

Hello all,

Better propagation or just low static?

NAVTEX 490 kHz over 1000 km:

20150624 2040 490 $03E IQM Mondolfo,ITA 1114
20150624 2120 490 $03I ICH La Maddalena,ITA 1228
20150624 2155 490 $03L YQV Constanta,ROM 2027
20150624 2210 490 $03N IGS Piombino,ITA 1087
20150624 2231 490 $03P SVK Kerkyra,GRC 1821
20150624 2340 490 $02W EAR Coruna,ESP 1283
20150624 2345 490 $03W ICI Sellia Marina,ITA 1735
20150625 0102 490 $02G CTA Penalva,POR 1735
20150625 0200 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1000 km:

20150624 1920 518 $03U IQM Mondolfo,ITA 1114
20150624 2118 518 $03I TAN Izmir,TUR 2309
20150624 2130 518 $03J LZW Varna,BUL 1997
20150624 2154 518 $03L SVL Limnos,GRC 2147
20150624 2224 518 $03O 9HD Malta,MLT 1976
20150624 2229 518 $03P 4XO Haifa,ISR 3307
20150624 2240 518 $03Q 9AS Split,HRV 1318
20150624 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150624 2320 518 $01U ESA Talinn,EST 1560
20150624 2337 518 $03V ICI Sellia Marina,ITA 1737
20150624 2346 518 $03W UJB Astrakhan,RUS 3271
20150624 2350 518 $03X EAV Valencia,ESP 1497
20150625 0030 518 $02D EAR Coruna,ESP 1283
20150625 0033 518 $01D OXJ Torshavn,FRO 1327
20150625 0051 518 $02F CTH Sao Miguel,AZR 2736

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

```
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10432. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-25 09:14:28 UTC
From: david
Topic: 10018 Message: 10432

Hello All,

My web browser [Firefox] has a plug-in that gives propagation indexes [Propfire by N0HR]. It just sits on the menu bar, and I look at it every time I launch the browser. If the A-index gets above single figures, I anticipate poor reception conditions. So I was tempted to shut down all the radios on Wednesday, when the A-Index was reported as 79. A check with the NASA site confirmed the figure, and I feared the worst.

True enough, I received nothing at all from stations to the North. Eastern stations are always a problem for me, but they were absent, too. However, stations to the South continued to decode with good Signal Quality figures, and $02P Madeira and $02I Las Palmas were welcome to return from a long absence.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 25, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150624 2210 490 $03N Ixx Piombino,ITA 1833
20150624 2340 490 $02W EAR Coruna,ESP 1430
20150625 0040 490 $03E IQM Mondolfo,ITA 1874
20150625 0100 490 $02G CTV Monsanto,POR 1970
20150625 0129 490 $03I ICH La Maddalena,ITA 1950
20150625 0202 490 $02M CTQ Porto Santo,MDR 2615
20150625 0205 490 $03M EAV Cabo de la Nao,ESP 1972
20150625 0210 490 $03N Ixx Piombino,ITA 1833
20150625 0340 490 $02W EAR Coruna,ESP 1430

20150624 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150624 2320 518 $03U IQM Mondolfo,ITA 1874
20150625 0030 518 $02D EAR Coruna,ESP 1430
20150625 0121 518 $02I EAL Las Palmas,CNR 3110
20150625 0230 518 $02P CTQ Porto Santo,MDR 2615
20150625 0250 518 $02R CTV251 Monsanto,POR 1970

Best Wishes
David GM8XBZ

10433. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-25 09:40:52 UTC
From: roelof@...
Topic: 10018 Message: 10433

Hello David,

There is yet an other HF radio black out in progress.
I checked it with my PERSEUS HF Span program and signals are 30 dB
down to normal!

73,
Roelof Bakker

10434. Re: [navtexdx] Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-25 15:00:35 UTC
From: Dirk Claessens
Topic: 10018 Message: 10434

Hello Roelof & all,
Nice video of the impact here:
Regards - Dirk

D Region Absorption Predictions (D-RAP) | NOAA / NWS Space Weather Prediction Center
| |
| | | | | | | |
| D Region Absorption Predictions (D-RAP) | NOAA / NWS...Space Weather Prediction Center
National Oceanic and Atmospheric Administration |
| |
| View on www.swpc.noaa.gov | Preview by Yahoo |
| |
| |

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>; navtexdx@yahoogroups.com
Sent: Thursday, June 25, 2015 11:40 AM
Subject: Re: [navtexdx] Navtex Log from W Scotland

Hello David,

There is yet an other HF radio black out in progress.
I checked it with my PERSEUS HF Span program and signals are 30 dB
down to normal!

73,
Roelof Bakker

10435. Navtex log From Antwerp,BEL 20150625

Yahoo group: navtexdx (2015)
Date: 2015-06-25 18:03:38 UTC
From: Dirk Claessens
Topic: 10435 Message: 10435

```
Hi all,
Log over 1000 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150624 2121 518 $03I TAN Izmir,TUR                   2236
20150624 2150 518 $03L SVL Limnos,GRC                  2074
20150624 2220 518 $03O 9HD Malta,MLT                   1911
20150624 2237 518 $03P 4XO Haifa,ISR                   3234
20150624 2240 518 $03Q 9AS Split,HRV                   1245
20150624 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150624 2320 518 $01U ESA Talinn,EST                  1544
20150624 2320 518 $03U IQM Mondolfo,ITA                1042
20150624 2350 518 $03X EAV Valencia,ESP                1474
20150625 0033 518 $01D OXJ Torshavn,FRO                1390
20150625 0031 518 $02D EAR Coruna,ESP                  1302
```

10436. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-26 08:32:09 UTC
From: roelof@...
Topic: 70 Message: 10436

Hello all,

NAVTEX 490 kHz over 1000 km:

20150625 2103 490 $02G CTA Penalva,POR 1735
20150625 2120 490 $03I ICH La Maddalena,ITA 1228
20150625 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150625 2210 490 $03N IGS Piombino,ITA 1087
20150625 2250 490 $03R SVL Limnos,GRC 2147
20150625 2340 490 $02W EAR Coruna,ESP 1283
20150625 2345 490 $03W ICI Sellia Marina,ITA 1735
20150626 0044 490 $03E IQM Mondolfo,ITA 1114
20150626 0230 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1000 km:

20150625 1920 518 $03U IQM Mondolfo,ITA 1114
20150625 2123 518 $02I EAL Las Palmas,CNR 2964
20150625 2154 518 $03L SVL Limnos,GRC 2147
20150625 2224 518 $03O 9HD Malta,MLT 1976
20150625 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150625 2320 518 $01U ESA Talinn,EST 1560
20150625 2335 518 $03V ICI Sellia Marina,ITA 1737
20150625 2350 518 $03X EAV Valencia,ESP 1497
20150626 0030 518 $02D EAR Coruna,ESP 1283
20150626 0031 518 $01D OXJ Torshavn,FRO 1327
20150626 0050 518 $02F CTH Sao Miguel,AZR 2736

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10437. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-26 09:53:39 UTC
From: david
Topic: 10018 Message: 10437

Hello All,

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 26, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150625 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150625 2210 490 $03N Ixx Piombino,ITA 1833
20150625 2301 490 $03S FRL La Garde,FRA 1571
20150625 2340 490 $02W EAR Coruna,ESP 1430
20150626 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150626 0210 490 $03N Ixx Piombino,ITA 1833
20150626 0340 490 $02W EAR Coruna,ESP 1430

20150625 2320 518 $03U IQM Mondolfo,ITA 1874
20150625 2347 518 $03W FRL LaGarde,FRA 1571
20150625 2357 518 $03X EAV Valencia,ESP 1972
20150626 0030 518 $02D EAR Coruna,ESP 1430
20150626 0111 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

10438. Re: [navtexdx] NAVTEX From Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-06-26 13:40:00 UTC
From: bob.blodge@...
Topic: 70 Message: 10438

Hi All,

Having played with 490 for a few weeks, I went back to 518 on my

"cheap " HF3 receiver and last nights results were not too bad,

over 1500 Km :-

20150625 2225 518 $03O 9HD Malta,MLT 2090

20150625 2231 518 $03P 4XO Haifa,ISR 3567

20150625 2335 518 $03G ICI Sellia Marina,ITA 1910

20150625 2358 518 $09X SUZ Ismailia,EGY 3544

20150626 0050 518 $02F CTH Sao Miguel,AZR 2397

20150626 0102 518 $02G EAC Tarifa,ESP 1651

20150626 0140 518 $03K SVK Kerkyra,GRC 2031

20150626 0150 518 $03L SVL Limnos,GRC 2402

20150626 0159 518 $03M 5BA Cyprus,CYP 3235

20150626 0240 518 $03Q 9AS Split,HRV 1545

Recently, there has been very little activity after 0250 or

thereabouts.

Still on the Long Wire !

Regards

Bob

10439. NAVTEX from les Alpes Maritimes 26062015

Yahoo group: navtexdx (2015)
Date: 2015-06-26 12:02:40 UTC
From: Frans.Vink@...
Topic: 10439 Message: 10439

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver1 : FRG 100
Antenna1 : M0AYF Loop
Receiver2 : PM-SDR
Antenna2 : pa0rdt miniwhip
Computer : Dell Optiplex 720 + Soundmax Internal + SB X-Fi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150625 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + LZ1AQ Loop NW-SE]
20150625 2122 518 $03I TAN Izmir,TUR 1730 [PM-SDR + LZ1AQ Loop NW-SE]
20150625 2124 518 $03J LZW Varna,BUL 1647 [PM-SDR + LZ1AQ Loop NW-SE]
20150625 2150 518 $03L SVL Limnos,GRC 1594 [PM-SDR + LZ1AQ Loop NW-SE]
20150625 2150 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 + M0AYF Loop N-S]
20150626 0031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + LZ1AQ Loop NW-SE]
20150626 0203 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
20150626 0225 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + LZ1AQ Loop NW-SE]
```

10440. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-27 11:49:57 UTC
From: roelof@...
Topic: 70 Message: 10440

Hello all,

One of the rare occasions that the 490 kHz log is just as long (or short, you take it!) as the 518 kHz log!

NAVTEX 490 kHz over 1000 km:

```
20150626 2040 490 $03E IQM Mondolfo,ITA 1114
20150626 2120 490 $03I ICH La Maddalena,ITA 1228
20150626 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150626 2210 490 $03N IGS Piombino,ITA 1087
20150626 2251 490 $03R SVL Limnos,GRC 2147
20150627 0019 490 $03C TAN Izmir,TUR 2309
20150627 0101 490 $02G CTA Penalva,POR 1735
20150627 0156 490 $03L YQV Constanta,ROM 2027
20150627 0230 490 $03P SVK Kerkyra,GRC 1821
```

NAVTEX 518 kHz over 1000 km:

```
20150626 2222 518 $03O 9HD Malta,MLT 1976
20150626 2229 518 $03P 4XO Haifa,ISR 3307
20150626 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150626 2320 518 $03U IQM Mondolfo,ITA 1114
20150626 2355 518 $03X EAV Valencia,ESP 1497
20150627 0016 518 $03B 7TA Alger,ALG 1681
20150627 0030 518 $01D OXJ Torshavn,FRO 1327
20150627 0035 518 $03D TAH Istanbul,TUR 2205
20150627 0241 518 $03Q 9AS Split,HRV 1318
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10441. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-27 17:02:15 UTC
From: david
Topic: 10018 Message: 10441

Hello All,

To add to the depressed propagation, I am getting heavy interference, especially on 490kHz. Turning off all power to my own house wasn't well received, and it also failed to eliminate the problem. Next, I need to find out what the neighbours have started using.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 27, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150626 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150626 2210 490 $03N Ixx Piombino,ITA 1833
20150626 2250 490 $03R SVL Limnos,GRC 2891
20150626 2340 490 $02W EAR Coruna,ESP 1430
20150627 0047 490 $03E IQM Mondolfo,ITA 1874
20150627 0210 490 $03N Ixx Piombino,ITA 1833

20150626 2320 518 $03U IQM Mondolfo,ITA 1874
20150626 2344 518 $03W FRL LaGarde,FRA 1571
20150626 2351 518 $03X EAV Valencia,ESP 1972
20150627 0110 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

10442. Navtex log from Antwerp,BEL 20150626

Yahoo group: navtexdx (2015)
Date: 2015-06-27 18:21:23 UTC
From: Dirk Claessens
Topic: 10442 Message: 10442

Hi all,
A very short log, but not entirely caused by propagation.Yestarday I had been playing with the sleep/standby settings of the PC, and had forgotten to set these back to the usual setting of not going into sleep/standby mode after xx minutes. :0)
Anyway, I learned something.When I woke up the PC this morning, both the Perseus client and Yand survived the sleep mode and were both fully responsive, but there was no signal or sound anymore. I kept Yand running and restarted the Perseus client: all OK.I'm guessing this has to do with the way the Perseus software handles the USB bus.If this goes out for whatever reason, the software does not attempt a retry action of some sort, it just sits there.

This also happens when the client is started without first powering up the Perseus box.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150626 1924 518 $03U IQM Mondolfo,ITA                1042
20150626 2149 518 $03L SVL Limnos,GRC                  2074
20150626 2226 518 $03O 9HD Malta,MLT                   1911
20150626 2240 518 $03Q 9AS Split,HRV                   1245
20150626 2250 518 $03R ICH La Maddalena,SA,ITA         1166
```

10443. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-28 07:53:44 UTC
From: roelof@...
Topic: 70 Message: 10443

Hello all,

Propagation is very, very slowly recovering.
At least Grindavik did make it on 490 kHz!

NAVTEX 490 kHz over 1000 km:

20150627 2120 490 $03I ICH La Maddalena,ITA 1228
20150627 2210 490 $03N IGS Piombino,ITA 1087
20150627 2340 490 $02W EAR Coruna,ESP 1283
20150628 0100 490 $02G CTA Penalva,POR 1735
20150628 0141 490 $01K TFA Grindavik,ISL 2045
20150628 0200 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1000 km:

20150627 1920 518 $03U IQM Mondolfo,ITA 1114
20150627 2240 518 $03Q 9AS Split,HRV 1318
20150627 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150627 2350 518 $03X EAV Valencia,ESP 1497
20150628 0011 518 $03B 7TA Alger,ALG 1681
20150628 0030 518 $02D EAR Coruna,ESP 1283
20150628 0033 518 $01D OXJ Torshavn,FRO 1327
20150628 0245 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10444. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-28 12:29:40 UTC
From: david
Topic: 10018 Message: 10444

Hello All,

Well, at least the interference has gone this morning. And so have the visitors who spent the weekend in the house next-door. Quite a coincidence! I had four carriers spaced at about 100Hz intervals (each with the same slight 'warble') centred squarely on 490kHz. YaND didn't stand a chance on anything but strong signals. I don't think there is anything I can do about it if that level of interference comes up again.
Reception was only marginally better over-night, but at least Rogaland came back. With the interference returning to only the mains-borne background we are used to, I'm hopeful for more Northern stations to reappear.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 28, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150627 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150627 2340 490 $02W EAR Coruna,ESP 1430
20150628 0047 490 $03E IQM Mondolfo,ITA 1874
20150628 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150628 0210 490 $03N Ixx Piombino,ITA 1833

20150627 2322 518 $03U IQM Mondolfo,ITA 1874
20150627 2353 518 $03X EAV Valencia,ESP 1972
20150628 0030 518 $02D EAR Coruna,ESP 1430
20150628 0110 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes
David GM8XBZ

10445. Navtex log from Antwerp,BEL 20150628

Yahoo group: navtexdx (2015)
Date: 2015-06-28 17:53:01 UTC
From: Dirk Claessens
Topic: 10445 Message: 10445

Hello all,

Conditions still dreadfull.Absolutely nothing from the north.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150627 2240 518 $03Q 9AS Split,HRV                   1245
20150627 2253 518 $03R ICH La Maddalena,SA,ITA         1166
20150627 2322 518 $03U IQM Mondolfo,ITA                1042
20150628 0030 518 $01D OXJ Torshavn,FRO                1390
```

Comparison
One year ago, same date...

```
20140727 2132 518 $03J LZW Varna,BUL                   1927
20140727 2156 518 $20L UGE Arkhangelsk,RUS             2534
20140727 2203 518 $03M 5BA Cyprus,CYP                  2897
20140727 2229 518 $03P 4XO Haifa,ISR                   3234
20140727 2240 518 $03Q 9AS Split,HRV                   1245
20140727 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20140727 2320 518 $03U IQM Mondolfo,ITA                1042
20140728 0019 518 $19C LGV Vardo,NOR                   2541
20140728 0030 518 $01D OXJ Torshavn,FRO                1390
20140728 0118 518 $03I TAN Izmir,TUR                   2236
20140728 0208 518 $01N LFO Orlandet,NOR                1396
20140728 2139 518 $03K SVK Kerkyra,GRC                 1748
20140728 2220 518 $03O 9HD Malta,MLT                   1911
20140729 0015 518 $19B LGP Bodo,NOR                    1865
20140729 0202 518 $04M XXX Simiutaq/Cape Farewell,GRL  3581
20140729 2335 518 $03V ICI Sellia Marina,ITA           1665
20140729 2352 518 $03X EAV Valencia,ESP                1474
20140730 0013 518 $03B 7TA Alger,ALG                   1642
20140730 0030 518 $02D EAR Coruna,ESP                  1302
```

10446. RE: [navtexdx] Navtex log from Antwerp,BEL 20150628

Yahoo group: navtexdx (2015)
Date: 2015-06-28 20:14:47 UTC
From: david
Topic: 10445 Message: 10446

Dirk,

Thank you for making the comparison. It makes a fine perspective, even if it is not an enjoyable situation for us to be in today.

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 28 June 2015 18:53
To: Navtexdx List
Subject: [navtexdx] Navtex log from Antwerp,BEL 20150628

Hello all,

Conditions still dreadfull.
Absolutely nothing from the north.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 ; : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20150627 2240 518 $03Q 9AS Split,HRV 1245
20150627 2253 518 $03R ICH La Maddalena,SA,ITA 1166
20150627 2322 518 $03U IQM Mondolfo,ITA 1042
20150628 0030 518 $01D OXJ Torshavn,FRO &nbs p; 1390

Comparison

One year ago, same date...

20140727 2132 518 $03J LZW Varna,BUL 1927
20140727 2156 518 $20L UGE Arkhangelsk,RUS 2534
20140727 2203 518 $03M 5BA Cyprus,CYP 2897
20140 727 2229 518 $03P 4XO Haifa,ISR 3234
20140727 2240 518 $03Q 9AS Split,HRV 1245
20140727 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20140727 2320 518 $03U IQM Mondolfo,ITA 1042
20140728 0019 518 $19C LGV Vardo,NOR 2541

20140728 0030 518 $01D OXJ Torshavn,FRO 1390
20140728 0118 518 $03I TAN Izmir,TUR &nb sp; 2236
20140728 0208 518 $01N LFO Orlandet,NOR 1396
20140728 2139 518 $03K SVK Kerkyra,GRC 1748
20140728 2220 518 $03O 9HD Malta,MLT 1911
20140729 0015 518 $19B LGP Bodo,NOR 1865
20140729 0202 518 $04M XXX Simiutaq/Cape Farewell,GRL 3581
20140729 2335 518 $03V ICI Sellia Marina,ITA 1665
20140729 2352 518 $03X EAV Valencia,ESP 1474
2 0140730 0013 518 $03B 7TA Alger,ALG 1642
20140730 0030 518 $02D EAR Coruna,ESP 1302

Posted by: Dirk Claessens <dirk.claessens@...>

10447. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-29 08:17:14 UTC
From: roelof@...
Topic: 70 Message: 10447

Hello all,

NAVTEX 490 kHz over 1000 km:

20150628 2120 490 $03I ICH La Maddalena,ITA 1228
20150628 2156 490 $03L YQV Constanta,ROM 2027
20150628 2252 490 $03R SVL Limnos,GRC 2147
20150628 2340 490 $02W EAR Coruna,ESP 1283
20150629 0104 490 $02G CTA Penalva,POR 1735
20150629 0141 490 $01K TFA Grindavik,ISL 2045
20150629 0205 490 $03M EAV Cabo de la Nao,ESP 1497
20150629 0210 490 $03N IGS Piombino,ITA 1087
20150629 0232 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1000 km:

20150628 2109 518 $02R CTA Penalva,POR 1735
20150628 2152 518 $03L SVL Limnos,GRC 2147
20150628 2209 518 $01N LFO Orlandet,NOR 1367
20150628 2220 518 $03O 9HD Malta,MLT 1976
20150628 2241 518 $03Q 9AS Split,HRV 1318
20150628 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150628 2320 518 $03U IQM Mondolfo,ITA 1114
20150628 2334 518 $03V ICI Sellia Marina,ITA 1737
20150628 2351 518 $01X TFA Grindavik,ISL 2045
20150628 2357 518 $03X EAV Valencia,ESP 1497
20150629 0030 518 $02D EAR Coruna,ESP 1283
20150629 0144 518 $03K SVK Kerkyra,GRC 1821
20150629 0230 518 $02P CTQ Porto Santo,MDR 2551
20150629 0430 518 $01D OXJ Torshavn,FRO 1327
20150629 0444 518 $02D EAR Coruna,ESP 1283

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem

of a hawthorn tree
==========

10448. Navtex log from Antwerp,BEL 20150629

Yahoo group: navtexdx (2015)
Date: 2015-06-29 14:19:38 UTC
From: Dirk Claessens
Topic: 10448 Message: 10448

Hi all,
Slightly better conditions, Grindavik & Alger back.Nothing from Turkey though.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150628 2151 518 $03L SVL Limnos,GRC                  2074
20150628 2201 518 $01M Lxx Jeloya,NOR                  1006
20150628 2224 518 $03O 9HD Malta,MLT                   1911
20150628 2240 518 $03Q 9AS Split,HRV                   1245
20150628 2251 518 $03R ICH La Maddalena,SA,ITA         1166
20150628 2320 518 $03U IQM Mondolfo,ITA                1042
20150628 2334 518 $03V ICI Sellia Marina,ITA           1665
20150628 2350 518 $03X EAV Valencia,ESP                1474
20150628 2351 518 $01X TFA Grindavik,ISL               2114
20150629 0011 518 $03B 7TA Alger,ALG                   1642
20150629 0031 518 $02D EAR Coruna,ESP                  1302
20150629 0033 518 $01D OXJ Torshavn,FRO                1390
20150629 0144 518 $03K SVK Kerkyra,GRC                 1748

RAW LOG
---
20150628 2151 518 $03L SVL Limnos,GRC                  2074
2015-06-28 21:51:31 22> ZCZC LA89
2015-06-28 21:51:35 28> 181600 UTC JUN 15
2015-06-28 21:51:38 21> LIMNOS RADIO NAVWARN 141/15
2015-06-28 21:51:41 20> THRAKIKO SEA
2015-06-28 21:51:43 23> SCIENTIFIC OPERATIONS
2015-06-28 21:51:50 20> BY RSV POLAR MARQUIS~LAOI5
2015-06-28 21:51:55 15> FROM 18 JUN UNTIL FURTHER NOTICE
2015-06-28 21:51:57 23> IN AREA BOUNDED BY:
2015-06-28 21:52:01 20> 40-43.06N - 023-45.32E
2015-06-28 21:52:06 21> 40-45.83N - 023-50.47E
2015-06-28 21:52:11 26> 40-42.98N - 024-04.74E
2015-06-28 21:52:15 20> 40-44.76N - 024-16.36E
2015-06-28 21:52:19 29> 40-48.07N - 024-19.49E
2015-06-28 21:52:22 28> 40-43.11N - 024-19.38E
```

```
2015-06-28 21:52:27 24> 40-38.43N - 024-08.21E
2015-06-28 21:52:31 29> 40-38.76N - 023-59.09E
2015-06-28 21:52:35 30> 40-34.90N - 023-52.96E
2015-06-28 21:52:40 24> VESSEL TRANSIT WITH TOWED EQUIPMENT
2015-06-28 21:52:41 27> ONLY
2015-06-28 21:52:43 27> NNNN

---
20150628 2201 518 $01M Lxx Jeloya,NOR                 1006
2015-06-28 22:01:16 09> ZCZC MA67
2015-06-28 22:01:19 11> 192218 UTC JUN 15
2015-06-28 22:01:24 12> NORWEGIAN NAV. WARNING 426/2015
2015-06-28 22:01:26 12>   CHART 6
2015-06-28 22:01:30 11>   AREA KRAGEROEFJORDEN
2015-06-28 22:01:38 15> KNUBBEHAUSEN LIGHT 58-48.9N 009-28.7E IS UNRELIABLE.
2015-06-28 22:01:38 15> NNNN

---
20150628 2224 518 $03O 9HD Malta,MLT                  1911
2015-06-28 22:24:39 44> ZCZC OA36
2015-06-28 22:24:43 42> TUNISIAN NTM NR 206/2015
2015-06-28 22:24:54 35> WELLS DEVELOPMENT IN MISKAR PETROLEUM FIELD BY THE SHIP BLUE ORCA
FROM 20TH J
2015-06-28 22:25:03 37> UNE 2015 TILL 19TH JULY 2015, IN THE FOLLOWING POSN:
2015-06-28 22:25:07 37> 34-22.57N 011-52.17E
2015-06-28 22:25:12 35> 1000 METERS BERTH REQUESTED.
2015-06-28 22:25:13 39> NNNN

---
20150628 2240 518 $03Q 9AS Split,HRV                  1245
2015-06-28 22:40:52 54> ZCZC QA26
2015-06-28 22:40:55 57> 281040 UTC APR
2015-06-28 22:41:08 51> SPLITRADIO/9AS NAV WNG NR 44 COASTAL-NAVTEX-S-ERN
ADRIATIC-LASTOVSKI KANAL-CH
2015-06-28 22:41:09 49> ART:100-25
2015-06-28 22:41:09 49>
2015-06-28 22:41:21 47> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN 42 47,8 N - 016
59,7 E ESTAB
2015-06-28 22:41:23 45> LISHED.
2015-06-28 22:41:30 47> CHARACTERISTIC: FL W ( 2 ) 5 SECONDS 3 MILES.
2015-06-28 22:41:30 47>
2015-06-28 22:41:32 48> NNNN

---
20150628 2251 518 $03R ICH La Maddalena,SA,ITA        1166
2015-06-28 22:51:32 77> ZCZC RA20
2015-06-28 22:51:34 78> 282250 UTC JUN 15
2015-06-28 22:51:37 78> LA MADDALENA RADIO
2015-06-28 22:51:38 78>
2015-06-28 22:51:43 78> COASTAL WARNING NR. 284/15 JUN 24
2015-06-28 22:51:52 78> LIGURIAN SEA - LA SPEZIA - AREA OVERLOOKING OUTER BREAKWATER
```

```
2015-06-28 22:52:01 78> DAYS 29 - 30 JUN 2015 FROM 0630 UTC TO 1100 UTC AND
2015-06-28 22:52:08 76> DAY 01 JUL 2015 FROM 1830 UTC TO 2100 UTC
2015-06-28 22:52:18 76> SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY
IS
2015-06-28 22:52:25 74> DANGEROUS DUE TO EXERCISE RECOVERY SURVIVOR.
2015-06-28 22:52:30 76> ALL TRANSITING SHIPS BEWARE.
2015-06-28 22:52:30 76>
2015-06-28 22:52:31 76> NNNN

---
20150628 2320 518 $03U IQM Mondolfo,ITA                1042
2015-06-28 23:20:18 72> ZCZC UA13
2015-06-28 23:20:21 73> 282320 UTC JUN 15
2015-06-28 23:20:23 75> MONDOLFO RADIO
2015-06-28 23:20:23 75>
2015-06-28 23:20:28 75> COASTAL WARNING NR. 290/15 JUN 26
2015-06-28 23:20:33 72> ADRIATIC SEA - TRIESTE -
2015-06-28 23:20:38 77> IN AREA BOUNDED BY FOLLOWING POINTS:
2015-06-28 23:20:45 80> - 45  46` 46.17`` N - 013  35` 04.66`` E
2015-06-28 23:20:51 79> - 45  46` 46.09`` N - 013  35` 12.79`` E
2015-06-28 23:20:57 80> - 45  46` 41.64`` N - 013  35` 17.78`` E
2015-06-28 23:21:03 78> - 45  46` 36.34`` N - 013  35` 19.70`` E
2015-06-28 23:21:10 76> - 45  46` 36.06`` N - 013  35` 13.37`` E
2015-06-28 23:21:17 77> - 45  46` 40.17`` N - 013  35` 12.35`` E
2015-06-28 23:21:24 75> - 45  46` 40.28`` N - 013  35` 05.15`` E
2015-06-28 23:21:29 74> FROM 29 JUN 2015 UNTIL 14 JUL 2015
2015-06-28 23:21:37 73> M/B ``OGS-IRI`` WILL CARRY OUT OCEANOGRAPHIC SURVAY
2015-06-28 23:21:48 70> SHIPPING - FISHING - ANCHORAGE  AND EVERY SURFACE/UNDERWATER
2015-06-28 23:21:51 72> ACTIVITY IS DANGEROUS.
2015-06-28 23:21:55 74> ALL  TRANSITING SHIPS BEWARE.
2015-06-28 23:21:56 75>
2015-06-28 23:21:56 75>
2015-06-28 23:21:58 77> NNNN

---
20150628 2334 518 $03V ICI Sellia Marina,ITA           1665
2015-06-28 23:34:14 99> ZCZC VA57
2015-06-28 23:34:17 86> 282330 UTC JUN 15
2015-06-28 23:34:20 91> SELLIA MARINA RADIO
2015-06-28 23:34:20 91>
2015-06-28 23:34:25 31> COASTAL WARNING 301/15 JUN 28
2015-06-28 23:34:31 13> NORTHERN IONIAN SEA - TARANTO GULF.
2015-06-28 23:34:39 11> - DAY 29 JUNE 2015 FROM 07.~0 ~&~~ 59~(23~00 /&.5,
2015-06-28 23:34:48 08> - DAY 30 JUN~ 2815 SRO~ 07.00 GMT TO 2~.~0 ~T,
2015-06-28 23:34:55 09> - `$-6 1 JU~Y 2015 FRO~ 07~00 GMT T~ ~WEMPP GMT,
2015-06-28 23:35:04 09> - !~76 02 JULY 2015 FROM 07.00 GMT TO 23.00 GMT,
2015-06-28 23:35:12 14> - DAY 03 JULY 2015 FROM 07.00 GMT TO 13.00 GMT,
2015-06-28 23:35:22 13> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH LIGHT-SMOKE COLOURS
2015-06-28 23:35:32 21> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-06-28 23:35:34 21> TANGO 833 ALFA ZONE:
2015-06-28 23:35:44 26> 40 16 30N - 017 30 00E,        40 21 45N - 017 16 20E,
```

2015-06-28 23:35:53 27> 40 24 05N - 017 14 10E, 40 24 13N - 017 13 49E,
2015-06-28 23:36:02 19> 40 24 30N - 017 12 15E, 40 17 00N - 017 12 00E,
2015-06-28 23:36:11 21> 40 17 00N - 017 15 00E, 40 10 00N - 017 30 00E.
2015-06-28 23:36:17 30> FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-06-28 23:36:21 30> ACTIVITIES ARE PROHIBITED.
2015-06-28 23:36:21 30>
2015-06-28 23:36:21 30>
2015-06-28 23:36:22 24>
2015-06-28 23:36:22 24>
2015-06-28 23:36:23 22> NNNN

20150628 2350 518 $03X EAV Valencia,ESP 1474
2015-06-28 23:50:14 94> ZCZC XA80
2015-06-28 23:50:18 77> 28 1706 UTC JUN 15
2015-06-28 23:50:20 51> COASTAL WARNING
2015-06-28 23:50:20 51>
2015-06-28 23:50:23 38> NR2946/2015
2015-06-28 23:50:24 28> IMPORTANT
2015-06-28 23:50:26 23>
2015-06-28 23:50:28 13> SPAIN E COAST
2015-06-28 23:50:42 11> A PIECE OF MOTOR YACHT FLIGHT-BRIDGE OF 4 X 2 METRES, ADRIFT, IN THE VICINITY
2015-06-28 23:50:51 14> S OF 42-06.60N 004-08.30E. AT 281540 UTC JUN 15.
2015-06-28 23:50:52 13>
2015-06-28 23:50:52 13>
2015-06-28 23:50:53 14> NNNN

20150628 2351 518 $01X TFA Grindavik,ISL 2114
2015-06-28 23:51:32 16> ZCZC XB37
2015-06-28 23:51:36 23> GREENLAND VIA GRINDAVIK
2015-06-28 23:51:40 24> 282020 UTC JUN 2015
2015-06-28 23:51:45 23> WARNING NUMBER. 671 IS STILL VALID.
2015-06-28 23:51:51 26> THERE IS GALE WARNING FOR APUTITEEQ.
2015-06-28 23:51:51 26>
2015-06-28 23:51:53 25> NNNN

20150629 0011 518 $03B 7TA Alger,ALG 1642
2015-06-29 00:11:09 09> ZCZC BE85
2015-06-29 00:11:09 09>
2015-06-29 00:11:19 18> MARINE FORECAST FOR ALGERIAN COASTS ISSUED BY METEO ALGIERS
2015-06-29 00:11:19 18>
2015-06-29 00:11:21 12> NEAR GALE WARNING NIL
2015-06-29 00:11:22 11>
2015-06-29 00:11:31 11> GENERAL STATE AND EVOLUTION MEAN PRESSURE OVER THE BASIN
2015-06-29 00:11:31 11>
2015-06-29 00:11:38 11> FORECAST FOR TONIGHT JUNE 28 TO 29 2015
2015-06-29 00:11:38 11>
2015-06-29 00:11:44 16> SAIDIA-ORAN-CHERCHELL-ALGIERS

2015-06-29 00:11:48 13> ----------
2015-06-29 00:11:54 17> WEATHER LOCALLY MISTY WITH SOME LOW CLOUDS
2015-06-29 00:12:00 15> VISI 2/3 MILES TEMPO 1/2 MILES
2015-06-29 00:12:07 14> WIND VARIABLE TO NORTHEASTERLY 10 KTS
2015-06-29 00:12:08 10> SEA SMOOTH
2015-06-29 00:12:14 11> SIGNIFICANT WAVE NORTHEASTERLY LOW
2015-06-29 00:12:17 14> SWELL NORTHEASTERLY LOW
2015-06-29 00:12:18 12>
2015-06-29 00:12:23 14> ALGIERS-BEJAIA-ANNABA-TABARKA
2015-06-29 00:12:28 12> ----------
2015-06-29 00:12:30 13> WEATHER CLEAR
2015-06-29 00:12:33 15> VISI 3/4 MILES
2015-06-29 00:12:37 12> WIND VARIABLE 10 KTS
2015-06-29 00:12:39 14> SEA SMOOTH TO SLIGHT
2015-06-29 00:12:47 10> SIGNIFICANT WAVE NORTHERLY LOWER TO 1 METER
2015-06-29 00:12:52 09> SWELL NORTHERLY LOWER TO 1 METER
2015-06-29 00:12:52 09>
2015-06-29 00:13:06 14> FURTHER [OUTLOOK] AT 24
DOCYJM07.~$~~09,9,9,9,&0~29,9,9,9,9,&9,~9,,888~!~~!~~~{
2015-06-29 00:13:09 14> }

20150629 0031 518 $02D EAR Coruna,ESP 1302
2015-06-29 00:31:04 30> ZCZC DA80
2015-06-29 00:31:07 31> 24 0702 UTC JUN 15
2015-06-29 00:31:11 33> COASTAL WARNING
2015-06-29 00:31:11 33>
2015-06-29 00:31:12 29> ~NR/2926/15
2015-06-29 00:31:13 34>
2015-06-29 00:31:16 31> PORTUGAL W COAST
2015-06-29 00:31:21 40> JOSEPHINE - CHARCOT - PORTO
2015-06-29 00:31:34 36> 1-HAZARDOUS OPERATIONS WITH HIGH SEA MISSILE FIRING FROM 290600 TO
290900 UTC
2015-06-29 00:31:43 38> JUN 15 IN AREA 45NM RADIUS AROUND 39-50N 012-50W
2015-06-29 00:31:51 37> 2-CANCEL THIS MSG 291000 UTC JUN 15
2015-06-29 00:31:51 37>
2015-06-29 00:31:51 37>
2015-06-29 00:31:52 37> NNNN

20150629 0033 518 $01D OXJ Torshavn,FRO 1390
2015-06-29 00:33:27 57> {}U~{} 994 SSW OF ICELAND IS ALMOST STNR WHILE FLN. AN ASSOCIATED
FRONT WITH
2015-06-29 00:33:38 45> RAIN JUST N OF FAROES MOV SLWY N AND IS EXP TO HAVE PASSED THE
NORTHERNMOST P
2015-06-29 00:33:49 44> ART LATE MONDAY MORNING. THE FRONT IS FOLLOWED BY A FLOW FM S AND
SW WITH A F
2015-06-29 00:33:53 44> EW SHWRS, MIST AND FOG PATCHES.
2015-06-29 00:33:54 48>
2015-06-29 00:34:06 45> FCST FOR THE SEA-BANKS SURROUNDING THE FAROE ISLANDS - VALIW ~6.&$6
~~9,9,&+:

2015-06-29 00:34:18 53> #06~&)~ .=&3#6!`~9,&)0#~00. .2. 7.~0.&#+.~!.&`+~.:MH~M
~B~GBZ~~M#06++.20~6.)0
2015-06-29 00:34:32 44> `+7.!~~&?!~`3.~! ~.~!#~.~+2.~! .2.0 P~F~S~MFM~GYHMSZXM~
~.&#+!~$#.~62:``~.!?~
2015-06-29 00:34:32 44> 6.
2015-06-29 00:34:38 40> ! ~~~. ~~6~.~~.~.0~. $~6 ~.~?.?+~~.0
2015-06-29 00:34:51 39> 0~~. !.6! ~.+.`+~`.+ ~..~,.9,&~:=~& 6+:2~~9,& .2.
7.~#.&#+.~~~&?+~~.0
2015-06-29 00:35:04 37> 0~~.20~6.)0`+7.!~.&~+/.+ .~!#~.~++~.~! .0 P~F~S~MFM~MG~YHMZ{}ISE
MIST WITH MO
2015-06-29 00:35:11 44> D VIS. TONIGHT IMPR VIS FM S APART FM A FEW SHWRS.
2015-06-29 00:35:11 44>
2015-06-29 00:35:14 44> FUGLOY-BANK:
2015-06-29 00:35:25 49> IN NORTHERNMOST PART UNTIL LATE TONIGHT AROUND E 5 TO 10 OTHERWISE
S AND SW 3
2015-06-29 00:35:37 50> TO 8 MONDAY EVENING FURTHER DECR. WIDESPREAD RAIN WITH
MODVVFJMWCYF~MHDPMF~D
2015-06-29 00:35:47 54> HM~ZS~Z~PW~LEM~FJHMZYM+ .~!#~.~!~`3.~++~.~! ~.&?+~~. +?0~$#.!~~6.
2015-06-29 00:36:00 48> ! ~~6~.~~.~.0~. $~6 .2..6! ~.+.`+~`.+ ~.9,.9,&!~0`2.6!2
0~/9,&!.~&YHMYZCWMPM~
2015-06-29 00:36:12 40> FM{}QE DURING THE NIGHT AND THE MORNING FM S BECMG S AND DECR BELOW
8. IN S-P
2015-06-29 00:36:24 42> ART AROUND S 3 TO 8. FM MONDAY AFTERNOON IN THE WHOLE WATER S OR
VRB, BELOW 8
2015-06-29 00:36:36 43> . IN N-PART AT FIRST RAIN WITH MOD VIS OTHERWISE MIST OR FOG WITH
MAINLY POOR
2015-06-29 00:36:45 36> VIS. MONDAY TRANSIENTLY IMPR VIS BUT LATER AGAIN RISK OF FOG.
2015-06-29 00:36:45 36>
2015-06-29 00:36:46 38> NNNN

20150629 0144 518 $03K SVK Kerkyra,GRC 1748
2015-06-29 01:44:14 98> ZCZC KA57~010020 UTC JAN 15
2015-06-29 01:44:19 54> KERKYRA RADIO [NAVWARN] 1/15
2015-06-29 01:44:22 66> SOUTH~IONI~ SEA
2015-06-29 01:44:26 12> 1)FIRING EXERCISES
2015-06-29 01:44:29 13> `AMALIAS,FIRING AREA
2015-06-29 01:44:33 12> ~1 JAN ~0 31 ~~C 15
2015-06-29 01:44:41 07> A~L FON TO THU ~AILY~~ FROM 0500 UTC~TO 2100 UTC
2015-06-29 01:44:47 11> B)~(!~48 ~0500 UTC TO 1300 UTC
2015-06-29 01:44:52 10> C) EXCEPT,~SAT, SN AND H~L
2015-06-29 01:44:54 09> LIN A~EA BOU
2015-06-29 01:44:58 08> ~ED BY:~37-48,00N 021-05,00E
2015-06-29 01:45:07 12> WEU~EQIIEN 021-08,00E~~37-31,00N ~P~QAWHN~PE
2015-06-29 01:45:11 08> 37 48PPN 02(-17,0~E
2015-06-29 01:45:17 16> 2)[CANCEL] THIS MSG 312200 ~TC BEC 15
2015-06-29 01:45:17 16> ~NNNN

10449. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-29 15:43:26 UTC
From: david
Topic: 10018 Message: 10449

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 29, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150628 2301 490 $03S FRL La Garde,FRA 1571
20150628 2340 490 $02W EAR Coruna,ESP 1430
20150629 0128 490 $03I ICH La Maddalena,ITA 1950
20150629 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150629 0213 490 $03N Ixx Piombino,ITA 1833

20150628 2320 518 $03U IQM Mondolfo,ITA 1874
20150629 0030 518 $02D EAR Coruna,ESP 1430
20150629 0110 518 $01I SAS Varberg,SWE 1079
20150629 0116 518 $01J SAA Gislovshammar,SWE 1218
20150629 0200 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ
```

10450. Navtex from Luebbecke: Back after quite a long time I see

Yahoo group: navtexdx (2015)
Date: 2015-06-30 07:45:25 UTC
From: dl4ybp@...
Topic: 10450 Message: 10450

that we have got nice summer conditions ;-)

Logs over 1000 km as decoded by Yand. Plus a few fragments of Varna and Grindavik from TrueTTY's raw log.

73
Hans

```
20150629 1920 518 $03U IQM Mondolfo,ITA 1003
20150629 2122 518 $03I TAN Izmir,TUR 2084
20150629 2158 518 $03L SVL Limnos,GRC 1918
20150629 2223 518 $03O 9HD Malta,MLT 1924
20150629 2239 518 $01Q EJM Malin Head,IRL 1092
20150629 2251 518 $03R ICH La Maddalena,SA,ITA 1235
20150629 2320 518 $03U IQM Mondolfo,ITA 1003
20150629 2339 518 $01W EJK Valentia,IRL 1249
20150630 0000 518 $02A FRC Corsen,FRA 1086
20150630 0030 518 $01D OXJ Torshavn,FRO 1414
20150630 0149 518 $03L SVL Limnos,GRC 1918
20150630 0250 518 $03R ICH La Maddalena,SA,ITA 1235
```

10451. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-06-30 09:50:20 UTC
From: roelof@...
Topic: 70 Message: 10451

Hello all,

T/A propagation is back as I found a scrambled message from VCO, Sydney, CAN NL. There are very little clues for NAVTEX CANADA. The only one is NOTSHIP, which appears twice. The first one is in line 10: <,95`~80 .125 +> in reverse mode: NOTS~IPJMQWTJZ!

NAVTEX 490 kHz over 1000 km:

```
20150629 2040 490 $03E IQM Mondolfo,ITA 1114
20150629 2120 490 $03I ICH La Maddalena,ITA 1228
20150629 2206 490 $03L YQV Constanta,ROM 2027
20150629 2210 490 $03N IGS Piombino,ITA 1087
20150629 2232 490 $03P SVK Kerkyra,GRC 1821
20150629 2250 490 $03R SVL Limnos,GRC 2147
20150629 2340 490 $02W EAR Coruna,ESP 1283
20150630 0128 490 $03I ICH La Maddalena,ITA 1228
20150630 0142 490 $01K TFA Grindavik,ISL 2045
20150630 0204 490 $03M EAV Cabo de la Nao,ESP 1497
```

NAVTEX 518 kHz over 1000 km:

```
20150629 2035 518 $03D TAH Istanbul,TUR 2205
20150629 2134 518 $03J LZW Varna,BUL 1997
20150629 2148 518 $03K SVK Kerkyra,GRC 1821
20150629 2224 518 $03O 9HD Malta,MLT 1976
20150629 2236 518 $03P 4XO Haifa,ISR 3307
20150629 2240 518 $03Q 9AS Split,HRV 1318
20150629 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150629 2320 518 $03U IQM Mondolfo,ITA 1114
20150629 2350 518 $03X EAV Valencia,ESP 1497
20150630 0030 518 $01D OXJ Torshavn,FRO 1327
20150630 0149 518 $03L SVL Limnos,GRC 2147
20150630 0244 518 $04Q VCO Sydney,CAN 4564
```

```
---
20150630 0244 518 $04Q VCO Sydney,CAN 4564
2015-06-30 02:44:20> {}M
2015-06-30 02:44:26> MAR~~ELS ~~E RE~UESTAD TO~GI~~ THIS~
2015-06-30 02:44:33> ~A~EA A WI~~~Z~~TH~{}
2015-06-30 02:44:35> ~
2015-06-30 02:44:36> LO~P~QG1:~`
2015-06-30 02:44:38> ~~~,~,
2015-06-30 02:44:46> 2~+~~: ~-97
2015-06-30 02:44:47> 300244~7~~
2015-06-30 02:44:51> ,95`~80 .125 +
```

```
2015-06-30 02:44:55> SAZE [ISLAND] C~WRT ~~98
2015-06-30 02:44:56>
2015-06-30 02:45:01> ~ TWO LE~GED WAV~ BUO~ HAS BE~N
2015-06-30 02:45:07> D~PTOY~D IN [POSITION] 43 52.93?~, =060
2015-06-30 02:45:19> 12.16~72.~THE ~~TY ~S~0.9 METRE IN~DI~M~~ER
AND~[YELLOW]~~NC~GOG. ?5#~
2015-06-30 02:45:24> .9948,4~8` .~4~~$ 285# 539 43$
2015-06-30 02:45:30> ~9~238)8-,~?79~` ~, 09`85~9,~~~~
2015-06-30 02:45:43> 5~.~~5~,~060312#096~~/~5
~2:~~4~~~{}KEKBCBK7~~~~ZO~~{}
2015-06-30 02:45:44> ~
2015-06-30 02:45:47> ~NOTSHIP~A~~N~Q
2015-06-30 02:45:52> ~J~~H~~~~{}
2015-06-30 02:45:59> ~~W~~~~~ZCZR -94~
2015-06-30 02:46:02> 3~02~~UTCG
2015-06-30 02:46:04> NMTA~I~ ~~QWPO~~~
2015-06-30 02:46:11> EAST [COAST] N.S. ST.~7-,~`SKBANK
2015-06-30 02:46:12>
2015-06-30 02:46:18> ~A S~IE~CE MOORING HAS ~EEN [DEPLOYED] IN~
2015-06-30 02:46:38> [POSITION] 4!W~PEW~N~05~~~.6~~ .~~~~{}I~E R~PE
MOOREA 1 ~ MET~~~ OFFZ~~THE O~A
2015-06-30 02:46:43> ANEFL~O~ IN ~715~ET~R~ [DEPTH].~
2015-06-30 02:46:54> [MARINE] S~LR~ N~QQES~~S~~~~{}S AREA~MR~
2015-06-30 02:46:56> NNN~~
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10452. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-06-30 12:20:41 UTC
From: david
Topic: 10018 Message: 10452

Hello All,

I keep posting the logs, but it is a depressing despatch. Conditions and mains-borne interference are making reception difficult. I can't store enough power for a long-term mains-free session. Until I find a computer that will run from 12volts, and that will run two instances of YaND whilst driving an SDR, I have to make the best I can with what I have.
518kHz seemed particularly bad last night. Strong locals, but not even a corrupted message from the rest.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On June 30, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150629 2210 490 $03N Ixx Piombino,ITA 1833
20150629 2305 490 $03S FRL La Garde,FRA 1571
20150629 2340 490 $02W EAR Coruna,ESP 1430
20150630 0107 490 $02G CTV Monsanto,POR 1934
20150630 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150630 0210 490 $03N Ixx Piombino,ITA 1833

20150629 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150629 2320 518 $03U IQM Mondolfo,ITA 1874
20150630 0030 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10453. Navtex log from Antwerp,BEL 20150630

Yahoo group: navtexdx (2015)
Date: 2015-06-30 13:09:28 UTC
From: Dirk Claessens
Topic: 10453 Message: 10453

Hi all,
Log over 1000 km.A fragment of Haifa was found in the log, after the end of transmission of local flame thrower Den Helder.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
----------------------------------------------------------------
20150629 1920 518 $03U IQM Mondolfo,ITA               1042
20150629 2112 518 $01H SAH Bjuroklubb,SWE             1764
20150629 2148 518 $03K SVK Kerkyra,GRC                1748
20150629 2154 518 $03L SVL Limnos,GRC                 2074
20150629 2227 518 $03O 9HD Malta,MLT                  1911
20150629 2236 518 $03P 4XO Haifa,ISR                  3234
20150629 2240 518 $03Q 9AS Split,HRV                  1245
20150629 2250 518 $03R ICH La Maddalena,SA,ITA        1166
20150630 0030 518 $02D EAR Coruna,ESP                 1302
20150629 2236 518 $03P 4XO Haifa,ISR                  3234

20150629 2236 518 $03P 4XO Haifa,ISR                  3234
2015-06-29 22:36:25 07> {}SATB M~~~~RULA~~{} TH~ [ABOVE] QUE~PI~NS MUST
2015-06-29 22:36:33 06> BE ADDED~TO THE ROUTINE DECLARATION~TRANSMISSION.
2015-06-29 22:36:38 09> FAILING TO DO SO WILL ~EEG THE HEALTH
2015-06-29 22:36:43 08> DECLADATION PROCEDURE INCOMPLETE.
2015-06-29 22:36:44 07> ISR AUTH
2015-06-29 22:36:46 11> NNNN
```

10454. Re: [navtexdx] Navtex log from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-06-30 16:39:29 UTC
From: bob.blodge@...
Topic: 10453 Message: 10454
Attachments: 1 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

10455. Re: [navtexdx] Navtex log from Isle of Wight [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-06-30 16:04:35 UTC
From: roelof@...
Topic: 10453 Message: 10455

Hello Bob,

I believe your Qusair catch is genuine.

I found a very much scrambled message at the same time, with a hint
to <Golf of Suez>. However too bad for including in my log entry!

73,
Roelof Bakker

10456. RE: [navtexdx] Navtex log from Isle of Wight [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-06-30 17:31:50 UTC
From: david
Topic: 10453 Message: 10456

Hi Bob,

A very nice series of catches. Thanks for posting.
I clearly live 500 miles too far North!

Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 30 June 2015 17:39
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex log from Isle of Wight [1 Attachment]

Hi All,

Another fairly good night on 518.

For some reason that I have not worked out yet, my very simple
system, HF3 straight into YaND 6.4, works better on LSB than USB !

(The attached image shows a good reception period !)

10457. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-01 09:21:03 UTC
From: roelof@...
Topic: 70 Message: 10457

Hello all,

NAVTEX 490 kHz over 1000 km:

20150630 2120 490 $03I ICH La Maddalena,ITA 1228
20150630 2210 490 $03N IGS Piombino,ITA 1087
20150630 2249 490 $03R SVL Limnos,GRC 2147
20150630 2340 490 $02W EAR Coruna,ESP 1283
20150701 0141 490 $01K TFA Grindavik,ISL 2045
20150701 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150701 0231 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz over 1000 km:

20150630 2118 518 $03I TAN Izmir,TUR 2309
20150630 2139 518 $03K SVK Kerkyra,GRC 1821
20150630 2151 518 $03L SVL Limnos,GRC 2147
20150630 2224 518 $03O 9HD Malta,MLT 1976
20150630 2240 518 $03Q 9AS Split,HRV 1318
20150630 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150630 2320 518 $03U IQM Mondolfo,ITA 1114
20150630 2334 518 $03V ICI Sellia Marina,ITA 1737
20150630 2351 518 $01X TFA Grindavik,ISL 2045
20150701 0009 518 $03B 7TA Alger,ALG 1681
20150701 0030 518 $02D EAR Coruna,ESP 1283
20150701 0030 518 $01D OXJ Torshavn,FRO 1327

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10458. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-01 09:37:03 UTC
From: david
Topic: 10018 Message: 10458

Hello All,

A great improvement (for me). Separate 'Tech' post to follow, but initial signs are positive.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 01, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150630 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150630 2210 490 $03N Ixx Piombino,ITA 1833
20150630 2242 490 $03Q SVH Irakleion,GRC 3285
20150630 2248 490 $03R SVL Limnos,GRC 2891
20150630 2305 490 $03S FRL La Garde,FRA 1571
20150630 2340 490 $02W EAR Coruna,ESP 1430
20150701 0203 490 $03M EAV Cabo de la Nao,ESP 1972
20150701 0210 490 $03N Ixx Piombino,ITA 1833

20150630 2201 518 $01M Lxx Jeloya,NOR 1021
20150630 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150630 2320 518 $03U IQM Mondolfo,ITA 1874
20150630 2347 518 $03W FRL LaGarde,FRA 1571
20150630 2351 518 $03X EAV Valencia,ESP 1972
20150701 0032 518 $02D EAR Coruna,ESP 1430
20150701 0111 518 $01I SAS Varberg,SWE 1079
20150701 0112 518 $01J SAA Gislovshammar,SWE 1218
20150701 0200 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10459. Tech - Dirty Mains

Yahoo group: navtexdx (2015)
Date: 2015-07-01 10:09:09 UTC
From: david
Topic: 10459 Message: 10459
Attachments: 1 described; binary payloads are missing from this source WARC

One small step for [a] man ...

Hello All,
I have always been plagued with interference at this location. Our power comes on wooden poles down the back of our gardens (at 240volts) and I blamed the wires for radiating interference. But there were no locations -- or styles -- of antennas that would make any difference. Totally isolating my station from the mains supply confirmed the problem. I have interference in the incoming power supply. I don't know what it is. I have no equipment that can analyse the public supply. I know the interference varies from day to day; even from hour to hour. There has been no pattern.

I use computers for digital reception and transmission. There are a lot of them around the house, and I have tried using all of them without managing to eliminate the interference whenever I connected to the mains supply. Since I have no way of powering a computer overnight without a connection to the mains, I appeared to be stuck. I tried earthing equipment, and NOT earthing equipment. I tried a lot of ferrite, on mains and on antenna and interconnecting cables. I used audio isolators everywhere. Sometimes, I would think I had solved the problem. But it always turned out to be the variation in interference that was causing the results I saw.
Members of this list have tried to help. They gave a lot of their time and expertise, but the interference kept returning.

In desperation, I bought a mains filter on EBay. I can't find out anything about it besides the general description from the seller. But I had tried everything else, so I installed the filter in an extension lead and powered the Navtex system through it. Immediately, the YaND spectrum display seemed smoother. I left the set-up running overnight, and was thrilled to see a huge leap in the quantity and quality of decodes this morning.
I know that this is only one day, and that propagation has been extremely volatile. But I'm optimistic and, in case it helps someone else, I've added a picture of the unit. If anyone knows more about this unit or about other ways of cleaning the public supply, or even analysing it, I am keen to know.

Best Wishes
David GM8XBZ

10460. Re: [navtexdx] Navtex log Qusier and Sydney

Yahoo group: navtexdx (2015)
Date: 2015-07-01 12:48:35 UTC
From: bob.blodge@...
Topic: 10453 Message: 10460

Hi Roelof,

You obvious got the same junk as I did and my only reference was the same

" East of Gulf of Suez " translation !

I had a slightly better decode from Sydney this morning but nothing else worth

a report.

20150701 0247 518 $04Q VCO Sydney,CAN 4281

2015-07-01 02:47:06 07> ZCZCQAO51

2015-07-01 02:47:08 04> ~~~024~UTC

2015-07-01 02:47:11 05> MOTSHIP MV~WPI~QT

2015-07-01 02:47:17 11> KRAJT COAST~NJMNBM HT.~~N~~`~?-,(6~

2015-07-01 02:47:19 08>

2015-07-01 02:47:25 07> - `:83,:3 .99,8,&~#~~ ?3?, $~0)963$ 8,

2015-07-01 02:47:31 08> 09`858~~ 46 10)~02N 059 08.738(2.,THE~

2015-07-01 02:47:44 06> BX~~~N~ CONSIST~ OF YELLOWFTO~~~BASD~~~~~LLOW ~IREEOYE MORBDK~2 MUTE~S OFS

2015-07-01 02:47:50 06> TTH~ ~~EANNFLBO~ IN 94 METERS DE5#.

2015-07-01 02:48:00 07> MARINERAUA~EBDC UEITED ~O NAVIGATEW~~WITH CAUTION IN THIS ~OE~GMK

2015-07-01 02:50:15 82> NNNNNT~DLQ~YI~~E~~~~~~~~~~U7~~~~~~2JPQY~~C~K~W~~~~~~~C~U~JSEQK~~~~F{}~

20150629 2335 518 $09V SUK Quseir,EGY 4053

2015-06-29 23:35:13 01> ZCZC:VA22

2015-06-29 23:35:16 01> ~VA~A~~MNNM 01/15

2015-06-29 23:35:18 01> ~43$ `3-

2015-06-29 23:35:21 01> ~7)! 9~ +(3+ -7RAS ABU ZEINEMA

2015-06-29 23:35:29 01> CHART B.H NO.((`2&`-8~) 2372-2132

2015-06-29 23:35:32 01> F~ EAFMS 06 MAY 15

2015-06-29 23:35:39 01> ~H~PS MASTERS~ SHIPPING CHGPAN~ES, ANA ~~EII

2015-06-29 23:35:45 01> AGENL~ ~RE KINDLY ~S~ED TO NOTE THAT TH~

2015-06-29 23:35:53 01> [MARINE] PLATFORM ~SS~MOZHEL~SS WA~ ESTAOL~S~~D

2015-06-29 23:35:58 01> AND INTALL~~ IN GUGF~H~~~UEZ~EA ~SOUTH

2015-06-29 23:36:03 01> Z~BU ZE~NE~A~A~E~ O~S~AD~~N~OF~YTUB~

2015-06-29 23:36:22 01> ~A~UI~I~~~~{}AIIS

2015-06-29 23:36:28 01> ~~~~EM~IR~{}EGS

2015-06-29 23:36:35 01> I ~~~K ~QU~~~~OIT ~RETT~M~LS [ABOVE] GIT~RA

2015-06-29 23:36:46 01> ~EAFT OF GUL~ ~F~S~EZ (~R~I~~~~{}TY~L ~AT ~Y~KM C~OM ~OAFT

2015-06-29 23:37:15 01> ~ /~(~P~: 5&8~.~~(~~~{}AEBOAT~L~~7,& 8~ 05~=~3~~

2015-06-29 23:37:33 01> ~ 3)9 4~:3)~~~~3~{}UXFR~DH~FF~~~~{}~184~~?)1?~1/5~1~+~8~

2015-06-29 23:37:44 01> 1$~~#~~~~{} ~DTJXWXO

2015-06-29 23:39:06 01> ~D~OL~Y~P~~CPA~~JJ.. ~~=~, $!`.~~:=~0!.&`~9~9~~~~{} LR~G

Cheers

Bob

10461. Re: [navtexdx] Tech - Dirty Mains [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-07-01 13:43:25 UTC
From: Dirk Claessens
Topic: 10459 Message: 10461

Hi David,
Congratulations on your perseverance!Let's hope the improvement remains.
Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Wednesday, July 1, 2015 12:09 PM
Subject: [navtexdx] Tech - Dirty Mains [1 Attachment]

  One small step for [a] man ...

Hello All,
I have always been plagued with interference at this location. Our power comes on wooden poles down the back of our gardens (at 240volts) and I blamed the wires for radiating interference. But there were no locations -- or styles -- of antennas that would make any difference. Totally isolating my station from the mains supply confirmed the problem. I have interference in the incoming power supply. I don't know what it is. I have no equipment that can analyse the public supply. I know the interference varies from day to day; even from hour to hour. There has been no pattern.

I use computers for digital reception and transmission. There are a lot of them around the house, and I have tried using all of them without managing to eliminate the interference whenever I connected to the mains supply. Since I have no way of powering a computer overnight without a connection to the mains, I appeared to be stuck. I tried earthing equipment, and NOT earthing equipment. I tried a lot of ferrite, on mains and on antenna and interconnecting cables. I used audio isolators everywhere. Sometimes, I would think I had solved the problem. But it always turned out to be the variation in interference that was causing the results I saw.
Members of this list have tried to help. They gave a lot of their time and expertise, but the interference kept returning.

In desperation, I bought a mains filter on EBay. I can't find out anything about it besides the general description from the seller. But I had tried everything else, so I installed the filter in an extension lead and powered the Navtex system through it. Immediately, the YaND spectrum display seemed smoother. I left the set-up running overnight, and was thrilled to see a huge leap in the quantity and quality of decodes this morning.
I know that this is only one day, and that propagation has been extremely volatile. But I'm optimistic and, in case it helps someone else, I've added a picture of the unit. If anyone knows more about this unit or about other ways of cleaning the public supply, or even analysing it, I am keen to know.

Best Wishes
David GM8XBZ

10462. Re: [navtexdx] Tech - Dirty Mains [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-07-01 13:58:56 UTC
From: Robert W Strohmeyer
Topic: 10459 Message: 10462

On 7/1/2015 6:09 AM, 'david' zinc65@... [navtexdx] wrote:
>
> One small step for [a] man ...
>
> Hello All,
> I have always been plagued with interference at this location. Our power
> comes on wooden poles down the back of our gardens (at 240volts) and I
> blamed the wires for radiating interference. But there were no
> locations --
> or styles -- of antennas that would make any difference. Totally isolating
> my station from the mains supply confirmed the problem. I have
> interference
> in the incoming power supply. I don't know what it is. I have no equipment
> that can analyse the public supply. I know the interference varies
> from day
> to day; even from hour to hour. There has been no pattern.
>
> I use computers for digital reception and transmission. There are a lot of
> them around the house, and I have tried using all of them without managing
> to eliminate the interference whenever I connected to the mains supply.
> Since I have no way of powering a computer overnight without a
> connection to
> the mains, I appeared to be stuck. I tried earthing equipment, and NOT
> earthing equipment. I tried a lot of ferrite, on mains and on antenna and
> interconnecting cables. I used audio isolators everywhere. Sometimes, I
> would think I had solved the problem. But it always turned out to be the
> variation in interference that was causing the results I saw.
> Members of this list have tried to help. They gave a lot of their time and
> expertise, but the interference kept returning.
>
> In desperation, I bought a mains filter on EBay. I can't find out anything
> about it besides the general description from the seller. But I had tried
> everything else, so I installed the filter in an extension lead and
> powered
> the Navtex system through it. Immediately, the YaND spectrum display
> seemed
> smoother. I left the set-up running overnight, and was thrilled to see a
> huge leap in the quantity and quality of decodes this morning.
> I know that this is only one day, and that propagation has been extremely
> volatile. But I'm optimistic and, in case it helps someone else, I've
> added
> a picture of the unit. If anyone knows more about this unit or about other
> ways of cleaning the public supply, or even analysing it, I am keen to
> know.
>

> Best Wishes
> David GM8XBZ
>
>
>
>
Have you thought about trying a UPS (Uninterruptible Power Supply)? They are pricey, but do filter the A/C as well as provide surge protection and backup power.

--
73 de Stro
KO4FR

10463. Re: [navtexdx] Tech - Dirty Mains [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-07-01 14:02:29 UTC
From: roelof@...
Topic: 10459 Message: 10463

Hello David,

Nice to hear you have made progress with your local noise issues. Propagation was not very good last night and there was a lot of static originating in the Gulf of Biscay. I don't know if this has much effect in Scotland though.

I have searched the internet and could not find a data sheet for your filter. However, there are even better filters:

http://www.yunpen-usa.com/index/ye%20series/yet1l2-yet4l2/yet1l2-yet4l2.pdf

The 5A version offers a whopping 84 dB common mode suppression at 500 kHz. However, I can't find a supplier so far!

If you have two filters, you might also try to put them in series.

73,
Roelof, pa0rdt

10464. RE: [navtexdx] Tech - Dirty Mains

Yahoo group: navtexdx (2015)
Date: 2015-07-01 15:57:27 UTC
From: david
Topic: 10459 Message: 10464

Hello again,

Thank you all for your encouragement. I, too, hope the improvement lasts. When signals were stronger, and at a more constant level, the effects of the interference were less noticeable. Now could be a good time to try out noise-suppressing techniques.

Robert : I have often looked at a UPS but, as you say, they are pricey. If I can convince myself that it is all down to dirty power, I might be tempted to look again. But it is a huge investment and I need to be absolutely certain that it will cure enough of my problems.

Roelof : that looks like a very useful filter. I will pay more attention to specification sheets, now that the approach looks promising. As it happens, I have two of the present filters. I hadn't thought of putting them in series, but I will try that approach next.

The only concerns I have, now, are how much equipment to isolate from the main supply, and whether individual items can share a filtered supply or whether they each need their own filter. I see a lot of internet research ahead of me.

Thanks for your help,
David gm8xbz

10465. RE: [navtexdx] Tech - Dirty Mains

Yahoo group: navtexdx (2015)
Date: 2015-07-01 16:28:37 UTC
From: billriches
Topic: 10459 Message: 10465

Make sure you check out your UPS for noise - I have found the charging circuit very noisy in several APC and Trip Lite units. I called both trip lite and APC and tried to talk to a tech and could not get past their sales dept reading scripts. Wierd.

Bill, WA2DVU

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: Wednesday, July 01, 2015 11:57 AM
To: navtexdx@yahoogroups.com
Subject: RE: [navtexdx] Tech - Dirty Mains

Hello again,

Thank you all for your encouragement. I, too, hope the improvement lasts. When signals were stronger, and at a more constant level, the effects of the interference were less noticeable. Now could be a good time to try out noise-suppressing techniques.

Robert : I have often looked at a UPS but, as you say, they are pricey. If I can convince myself that it is all down to dirty power, I might be tempted to look again. But it is a huge investment and I need to be absolutely certain that it will cure enough of my problems.

Roelof : that looks like a very useful filter. I will pay more attention to specification sheets, now that the approach looks promising. As it happens, I have two of the present filters. I hadn't thought of putting them in series, but I will try that approach next.

The only concerns I have, now, are how much equipment to isolate from the main supply, and whether individual items can share a filtered supply or whether they each need their own filter. I see a lot of internet research ahead of me.

Thanks for your help,
David gm8xbz

This email has been checked for viruses by Avast antivirus software.
https://www.avast.com/antivirus

10466. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-02 10:07:46 UTC
From: david
Topic: 10018 Message: 10466

Hello All,

At about 2330 UTC, I switched on the shack audio monitors. The atmospheric noise was painful to listen to. Hats off to the YaND decoding engine for sorting out any signals at all!
There was a lot of garbage between those transmissions I would expect to receive at this time of year, but much less corruption of messages than we might have anticipated.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 02, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150701 2120 490 $03I ICH La Maddalena,ITA 1950
20150701 2210 490 $03N Ixx Piombino,ITA 1833
20150701 2301 490 $03S FRL La Garde,FRA 1571
20150701 2340 490 $02W EAR Coruna,ESP 1430
20150702 0048 490 $03E IQM Mondolfo,ITA 1874
20150702 0200 490 $02M CTQ Porto Santo,MDR 2615
20150702 0211 490 $03N Ixx Piombino,ITA 1833

20150701 2253 518 $03R ICH La Maddalena,SA,ITA 1950
20150701 2320 518 $03U IQM Mondolfo,ITA 1874
20150701 2350 518 $03X EAV Valencia,ESP 1972
20150702 0030 518 $02D EAR Coruna,ESP 1430
20150702 0112 518 $01H SAH Bjuroklubb,SWE 1726
20150702 0115 518 $01J SAA Gislovshammar,SWE 1218
20150702 0200 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10467. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-02 15:40:40 UTC
From: roelof@...
Topic: 70 Message: 10467

Hello all,

Very short logs both on 490 and 518 kHz, which has been caused by
all night lasting terrific static!

The situation does not look much better as there is an almost
contineous storm reaching from Calais in France to Southern Norway.

NAVTEX 490 kHz over 1000 km:

20150701 2120 490 $03I ICH La Maddalena,ITA 1228
20150701 2155 490 $03N IGS Piombino,ITA 1087
20150701 2340 490 $02W EAR Coruna,ESP 1283
20150702 0040 490 $03E IQM Mondolfo,ITA 1114
20150702 0141 490 $01K TFA Grindavik,ISL 2045

NAVTEX 518 kHz over 1000 km:

20150701 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150701 2320 518 $03U IQM Mondolfo,ITA 1114
20150701 2351 518 $01X TFA Grindavik,ISL 2045
20150702 0030 518 $01D OXJ Torshavn,FRO 1327
20150702 0143 518 $03K SVK Kerkyra,GRC 1821
20150702 0241 518 $03Q 9AS Split,HRV 1318

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10468. Navtex log from Antwerp,BEL 20150702

Yahoo group: navtexdx (2015)
Date: 2015-07-02 19:05:36 UTC
From: Dirk Claessens
Topic: 10468 Message: 10468

Hi all,
Static levels were reasonable here, strange, I logged all the usual suspects.Temperature on the terras at the back of the house peaked at 41 deg C. yesterday (in the shadow).

Regards - Dirk

```
20150701 2155 518 $03L SVL Limnos,GRC                  2074
20150701 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150701 2320 518 $03U IQM Mondolfo,ITA                1042
20150701 2337 518 $03V ICI Sellia Marina,ITA           1665
20150701 2351 518 $01X TFA Grindavik,ISL               2114
20150701 2358 518 $03X EAV Valencia,ESP                1474
20150702 0031 518 $02D EAR Coruna,ESP                  1302
20150702 0147 518 $03K SVK Kerkyra,GRC                 1748
20150702 0202 518 $01M Lxx Jeloya,NOR                  1006
20150702 0241 518 $03Q 9AS Split,HRV                   1245
```

10469. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-03 09:09:49 UTC
From: david
Topic: 10018 Message: 10469

Hello All,

Once again, 518 is proving more difficult than 490kHz

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 03, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150702 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150702 2210 490 $03N Ixx Piombino,ITA 1833
20150702 2219 490 $02G CTV Monsanto,POR 1970
20150702 2301 490 $03S FRL La Garde,FRA 1571
20150702 2340 490 $02W EAR Coruna,ESP 1430
20150703 0047 490 $03E IQM Mondolfo,ITA 1874
20150703 0141 490 $01K TFA Grindavik,ISL 1306
20150703 0204 490 $03M EAV Cabo de la Nao,ESP 1972
20150703 0210 490 $03N Ixx Piombino,ITA 1833

20150702 2320 518 $03U IQM Mondolfo,ITA 1874
20150702 2348 518 $03W FRL LaGarde,FRA 1571
20150702 2353 518 $03X EAV Valencia,ESP 1972
20150703 0030 518 $02D EAR Coruna,ESP 1430
20150703 0112 518 $01J SAA Gislovshammar,SWE 1218
20150703 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10470. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-03 10:51:55 UTC
From: roelof@...
Topic: 70 Message: 10470

Hello all,

Yesterday evening static was truly horrific and I did not expect much. It must have tapered off after 01:00 UTC as three messages from VCO were found!

NAVTEX 490 kHz over 1000 km:

20150703 0141 490 $01K TFA Grindavik,ISL 2045
20150703 0156 490 $03L YQV Constanta,ROM 2027
20150703 0208 490 $03M EAV Cabo de la Nao,ESP 1497
20150703 0215 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz over 1000 km:

20150702 2240 518 $03Q 9AS Split,HRV 1318
20150702 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150702 2320 518 $03U IQM Mondolfo,ITA 1114
20150702 2334 518 $03V ICI Sellia Marina,ITA 1737
20150702 2351 518 $01X TFA Grindavik,ISL 2045
20150702 2358 518 $03X EAV Valencia,ESP 1497
20150703 0030 518 $01D OXJ Torshavn,FRO 1327
20150703 0116 518 $02I EAL Las Palmas,CNR 2964
20150703 0157 518 $03L SVL Limnos,GRC 2147
20150703 0243 518 $04Q VCO Sydney,CAN 4564
20150703 0244 518 $04Q VCO Sydney,CAN 4564
20150703 0245 518 $04Q VCO Sydney,CAN 4564
20150703 0304 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10471. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-03 18:47:21 UTC
From: Dirk Claessens
Topic: 70 Message: 10471

Hi Roelof,
Static here was pretty hefty too yesterday, so I decided to switch off all antennas...
Regards - Dirk

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Friday, July 3, 2015 12:51 PM
Subject: [navtexdx] NAVTEX from Zealand, HOL

Hello all,
Yesterday evening static was truly horrific and I did not expect much. It must have tapered off after 01:00 UTC as three messages from VCO were found!

10472. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-04 07:43:05 UTC
From: roelof@...
Topic: 70 Message: 10472

Hello all,

This has been the worst static ridden night ever.
Even Portpatrick and Niton failed!
Now reception can only get better!

NAVTEX 490 kHz over 1000 km:

20150703 2210 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz over 1000 km:

20150703 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150703 2320 518 $03U IQM Mondolfo,ITA 1114
20150704 0030 518 $01D OXJ Torshavn,FRO 1327

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10473. Navtex Log from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-04 13:46:22 UTC
From: david
Topic: 10018 Message: 10473

Hello All,

A truncated log today. When I looked out at the garden this morning, I saw that my mini-whip pole was mostly horizontal. The lowest joint in my telescopic glass-fibre mast had failed, and the bottom section was split over a length of about 500mm. The rest of the pole was laid out on the grass. Fortunately, it had missed the telephone and antenna wires. {And, before anyone mentions it, I _KNOW_ that antennas should never be erected where they can fall on other wires, but the available plot requires compromises ;-) }.
We had experienced some strong wind gusts overnight, but I hadn't realised just how strong. Strangely, the miniwhip and YaND continued to decode signals from $01A Malin, $01C Portpatrick, $01U Cullercoats, and their 518kHz counterparts, even while the antenna lay in the wet grass.
This is as far as the rest of the log went:

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 04, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150703 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150703 2210 490 $03N Ixx Piombino,ITA 1833
20150703 2301 490 $03S FRL La Garde,FRA 1571
20150703 2340 490 $02W EAR Coruna,ESP 1430
20150704 0047 490 $03E IQM Mondolfo,ITA 1874

20150703 2320 518 $03U IQM Mondolfo,ITA 1874
20150703 2352 518 $03X EAV Valencia,ESP 1972
20150704 0030 518 $02D EAR Coruna,ESP 1430
20150704 0110 518 $01I SAS Varberg,SWE 1079
20150704 0111 518 $01J SAA Gislovshammar,SWE 1218
20150704 0205 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10474. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-04 18:49:37 UTC
From: Dirk Claessens
Topic: 70 Message: 10474

Hi Roelof,
Horrible indeed...Niton is usually almost as strong as Ostend here, but last night mostly garbled text was received.
Regards - Dirk

2015-07-04 01:41:25 12> ZCZC KA22~
2015-07-04 01:41:38 04> ~~~=34 - OFF CALAIS ~SAILORS ARY~A~VIS~D `FS LA PEROU~~` ANCHORED ME~HURING
2015-07-04 01:41:44 00> INSTRUMENT AT FOLLOWING POSIT~OM (WGS84):
2015-07-04 01:41:48 30> ~- 51-29.45N 002-62.93E
2015-07-04 01:41:58 33> NOKTRAWLIMG~~[ANCHORING] OTL DR~D~J~~ NEXT TO TH~S ~`RUMENT.
2015-07-04 01:41:58 33>
2015-07-04 01:42:06 10> :-,:3) 5#8` ~3``-&3 5#3 292300 UTC JUL 2015~

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, July 4, 2015 9:43 AM
Subject: [navtexdx] NAVTEX from Zealand, HOL

Hello all,
This has been the worst static ridden night ever.Even Portpatrick and Niton failed!Now reception can only get better!

10475. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-05 07:51:12 UTC
From: roelof@...
Topic: 70 Message: 10475

Hello all,

Slightly better than yesterday!

NAVTEX 490 kHz over 1000 km:

20150704 2340 490 $02W EAR Coruna,ESP 1283
20150705 0128 490 $03I ICH La Maddalena,ITA 1228
20150705 0141 490 $01K TFA Grindavik,ISL 2045
20150705 0200 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz over 1000 km:

20150704 2252 518 $03R ICH La Maddalena,SA,ITA 1228
20150704 2320 518 $03U IQM Mondolfo,ITA 1114
20150705 0030 518 $01D OXJ Torshavn,FRO 1327
20150705 0241 518 $03Q 9AS Split,HRV 1318

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10476. Navtex Log from W Scotland -- antenna mast replacement

Yahoo group: navtexdx (2015)
Date: 2015-07-05 11:42:53 UTC
From: david
Topic: 10476 Message: 10476

Hello All,

The replacement mast is in place. The original mast consisted of the lower six sections of a 10m fishing pole. I had used it for several years before it failed. Back in 2011, I bought a 10m telescoping mast produced by Walter Spieth DK9SQ, but I had never used it. So this was the opportunity.
DK9SQ produced a fibreglass pole that is reinforced along its length and at every joint. Some users reported that the additional coatings (to protect against UV) are RF absorbent, and can modify the radiation pattern of wire antennas. However, I am running the coax for my receive-only miniwhip up the inside of the tube. If anything, RF absorption will be a bonus. Time will tell.
The tube is a little stiffer than the fishing pole, so I have used an additional section, raising the miniwhip to 7m. The outer of the coax is still earthed at the base of the mast, and again as it enters the shack 30m away.

I can't work out whether these poles are still available. The US agent, Kanga, still has reviews of the poles on their site, but the links on the German site would not work this morning. The poles are very well made, although they were more than twice the cost of a common fishing pole of the same length when I was last able to get a price.

I tried some NDB listening, but the static was so bad that morse idents were difficult to confirm. YaND, however, didn't seem to mind on the Navtex frequencies. This is what the new installation heard.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 05, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150704 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150704 2301 490 $03S FRL La Garde,FRA 1571
20150704 2340 490 $02W EAR Coruna,ESP 1430
20150705 0049 490 $02G CTV Monsanto,POR 1934
20150705 0128 490 $03I ICH La Maddalena,ITA 1950
20150705 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150705 0210 490 $03N Ixx Piombino,ITA 1833
20150705 0301 490 $03S FRL La Garde,FRA 1571
20150705 0343 490 $02W EAR Coruna,ESP 1430

```
20150704 2240 518 $03Q 9AS Split,HRV 2077
20150704 2255 518 $03R ICH La Maddalena,SA,ITA 1950
20150704 2320 518 $03U IQM Mondolfo,ITA 1874
20150704 2350 518 $03X EAV Valencia,ESP 1972
20150705 0014 518 $03B 7TA Alger,ALG 2262
20150705 0030 518 $02D EAR Coruna,ESP 1430
20150705 0101 518 $02G EAC Tarifa,ESP 2205
20150705 0110 518 $01I SAS Varberg,SWE 1079
20150705 0112 518 $01J SAA Gislovshammar,SWE 1218
20150705 0250 518 $03R ICH La Maddalena,SA,ITA 1950
```

Best Wishes
David GM8XBZ

10477. Re: [navtexdx] Navtex Log from W Scotland -- antenna mast replacement

Yahoo group: navtexdx (2015)
Date: 2015-07-05 16:10:30 UTC
From: roelof@...
Topic: 10476 Message: 10477

Hello David,

This is what I found on the Wimo website:

www.wimo.de

>>>
The inventor of the well renowned Fibreglass Telescope Towers, Walter Spieth (DK9SQ) has decided to close his business DK9SQ Funktechnik after more than 30 years of active duty. His well known products (masts, SQ Vertical, SQ Loop) will still be available - we will continue to produce these fine antennas.
<<<

An other vendor is Spiderbeam.
I have a 12m mast for test purposes, which is quite sturdy.

What also can be used is a 2.7 meter length of 7 x 7 cm impregnated garden pole extended by 2.1 meter 4 x4 cm. This one won't bent!

Yes, static is terrific and there is yet an other geomagnetic storm under way!

73,
Roelof Bakker

10478. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-06 09:04:30 UTC
From: roelof@...
Topic: 70 Message: 10478

Hello all,

An other geomagnetic storm and static!

NAVTEX 490 kHz full log:

```
20150705 2010 490 $01B OST Ostend,BEL 57
20150705 2040 490 $02E FRC Corsen,FRA 734
20150705 2151 490 $01L DDH47 Pinneberg,GER 483
20150705 2305 490 $03S FRL La Garde,FRA 892
20150705 2310 490 $01T GNI Niton,UK 359
20150705 2320 490 $01U GCC Cullercoats,UK 517
20150705 2340 490 $02W EAR Coruna,ESP 1283
20150706 0046 490 $03E IQM Mondolfo,ITA 1114
20150706 0120 490 $01I GNI Niton,UK 359
20150706 0141 490 $01K TFA Grindavik,ISL 2045
```

NAVTEX 518 kHz full log:

```
20150705 2000 518 $02A FRC Corsen,FRA 734
20150705 2040 518 $01E GNI Niton,ENG 359
20150705 2100 518 $01G GCC Cullercoats,ENG 517
20150705 2140 518 $01K GNI Niton,ENG 359
20150705 2150 518 $01L LGQ Rogaland,NOR 775
20150705 2200 518 $01M Lxx Jeloya,NOR 990
20150705 2235 518 $01P PBK Den Helder,HOL 180
20150705 2256 518 $03R ICH La Maddalena,SA,ITA 1228
20150705 2310 518 $01T OST Ostend,BEL 63
20150705 2320 518 $03U IQM Mondolfo,ITA 1114
20150705 2330 518 $01V OST Ostend,BEL 57
20150705 2341 518 $03W FRL LaGarde,FRA 892
20150706 0030 518 $01D OXJ Torshavn,FRO 1327
20150706 0116 518 $01J SAA Gislovshammar,SWE 824
20150706 0300 518 $01S DDH47 Pinneberg,DEU 483
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10479. RE: [navtexdx] Navtex Log from W Scotland -- antenna mast replacement

Yahoo group: navtexdx (2015)
Date: 2015-07-06 09:06:09 UTC
From: david
Topic: 10476 Message: 10479

Roelof,
Thank you for the link. They appear to be a very good price. I will investigate further.

David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 05 July 2015 17:11
To: 'david' zinc65@... [navtexdx]; navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Log from W Scotland -- antenna mast replacement

Hello David,

This is what I found on the Wimo website:

www.wimo.de

10480. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-06 09:08:50 UTC
From: david
Topic: 9398 Message: 10480

Hello All,

Propagation took a dive, again.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 06, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150705 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20150705 2301 490 $03S FRL La Garde,FRA 1571
20150705 2340 490 $02W EAR Coruna,ESP 1430
20150706 0046 490 $03E IQM Mondolfo,ITA 1874
20150706 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150706 0210 490 $03N Ixx Piombino,ITA 1833
20150706 0340 490 $02W EAR Coruna,ESP 1430

20150705 2256 518 $03R ICH La Maddalena,SA,ITA 1950
20150705 2320 518 $03U IQM Mondolfo,ITA 1874
20150705 2337 518 $01M Lxx Jeloya,NOR 1021
20150706 0110 518 $01I SAS Varberg,SWE 1079
20150706 0159 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10481. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-06 10:46:11 UTC
From: Vincent Schriel
Topic: 9427 Message: 10481

```
The last log for this moment, it's time for a summer holiday.
===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150705 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150705 2320 518 $03U IQM Mondolfo,ITA 1106
20150705 2351 518 $01X TFA Grindavik,ISL 2047
20150706 0122 518 $03I TAN Izmir,TUR 2279
20150706 0138 518 $03K SVK Kerkyra,GRC 1804
20150706 0149 518 $03L SVL Limnos,GRC 2116
20150706 0220 518 $04O VON St.Johns,CAN 4028
20150706 0240 518 $03Q 9AS Split,HRV 1299
20150706 0251 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG
---
20150705 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-07-05 22:50:20 71> ZCZC RA72
2015-07-05 22:50:23 71> 052250 UTC JUL 15
2015-07-05 22:50:25 73> LA MADDALENA RADIO
2015-07-05 22:50:27 73>
2015-07-05 22:50:32 49> COASTAL WARNING NR. 436/15 JUL 04
2015-07-05 22:50:39 66> SOUTHERN THYRRENIAN SEA ZONE SECTOR EAST - PALERMO
2015-07-05 22:50:47 70> DAY JULY 04, 2015 AT TIME 05.25 GMT IN POSITION
2015-07-05 22:50:54 71> 38 44.82N - 013 02.28E SIGNALLED A FLOATING STAGE
2015-07-05 22:51:02 68> LENGTH ABOUT 6-7 METERS, WIDTH ABOUT 2,5 METRES,
2015-07-05 22:51:08 73> ADRIFT AND DANGEROUS TO NAVIGATION.
2015-07-05 22:51:17 67> VESSELS THAT HAVE IN SIGHT THE MENTIONED
FLOATING STAGE MUST
2015-07-05 22:51:23 71> ADVISE AND REPORT POSITION TO MARITIME AUTHORITY.
2015-07-05 22:51:31 61> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION.
2015-07-05 22:51:32 60> NNNN

---
20150705 2320 518 $03U IQM Mondolfo,ITA 1106
2015-07-05 23:20:34 79> ZCZC UE98
2015-07-05 23:20:37 77> 051920 UTC JUL 15
2015-07-05 23:20:39 80> MONDOLFO RADIO
```

```
2015-07-05 23:20:39 80>
2015-07-05 23:20:51 83> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-07-05 23:20:54 84> T 18/UTC OF 05/07/2015
2015-07-05 23:20:59 84> AND VALID UP TO 06/UTC OF 06/07/2015
2015-07-05 23:21:02 83> 1. WARNINGS:
2015-07-05 23:21:07 81> THUNDERSTORMS UNDER COURSE: NIL.
2015-07-05 23:21:12 82> THUNDERSTORMS FORECAST: NIL.
2015-07-05 23:21:22 83> GALES UNDER COURSE: NORTHWESTERLY 7 ON AEGEAN
AND SOUTH CRETE SEAS.
2015-07-05 23:21:26 78> GALES FORECAST: NIL.
2015-07-05 23:21:27 79> 2. WEA
2015-07-05 23:21:30 82> NO CARRIER
2015-07-05 23:21:30 82> 1
2015-07-05 23:21:31 84> POWER 3
2015-07-05 23:21:31 84>

---
20150705 2351 518 $01X TFA Grindavik,ISL 2047
2015-07-05 23:51:33 56> ZCZC XC42
2015-07-05 23:51:36 55> GREENLAND VIA GRINDAVIK
2015-07-05 23:51:41 26> ICE PATCOLRNZRSD~SSAQ~~~1$00 UTC.
2015-07-05 23:51:46 35> REDUCED ICE [REPORT] SOUTH LREENLAND
2015-07-05 23:51:51 39> CONC. OF ~CE OBSERVED INSIDE~C
2015-07-05 23:51:55 38> YWEQN 04139W, ~1
2015-07-05 23:51:59 50> 5N 04144W, 6031N 04236W,
2015-07-05 23:52:00 54>
2015-07-05 23:52:08 41> 6004N 04256W, 5940N 04328W, 5933N 04436P~5
2015-07-05 23:52:15 51> )5932N 04537W, 5948N 04650W, 6022N 04829W,
2015-07-05 23:52:17 44>
2015-07-05 23:52:24 29> 6035N~04845W, 6031N 04812W~N YP~WN 0~653W,
2015-07-05 23:52:24 29>
2015-07-05 23:52:29 43> 6010N 04533W, 6007N 04520W.
2015-07-05 23:52:32 43> NEW ICE CHART ~Q
2015-07-05 23:52:33 41>
2015-07-05 23:52:33 41> NNNN

---
20150706 0122 518 $03I TAN Izmir,TUR 2279
2015-07-06 01:22:00 21> ZCZC IA15
2015-07-06 01:22:02 16> 3~1522 UTCVJS~~19
2015-07-06 01:22:05 15> CZMIR CTURK RADIO
2015-07-06 01:22:09 21> NAVTEX N/W N~~CYWEXQT
2015-07-06 01:22:09 21>
2015-07-06 01:22:15 25> EQ~~~[NAVIGATIONAL] WARNINGS IN FORCE
2015-07-06 01:22:18 22> AS OF 30 ~-,5~
2015-07-06 01:22:20 17> AT 110~~+
2015-07-06 01:22:25 28> ?~2013 [SERIES]. 021, 440 AND WYGW
2015-07-06 01:22:25 28>
2015-07-06 01:22:26 22> 201~~4
2015-07-06 01:22:33 19> ~`3483`: 01~ ,042, 16~~ 3~1,528, 535, !1~,
```

2015-07-06 01:22:40 11> -~8,~879~ 825, 882, 991, 1065,:~076 AND 107~
2015-07-06 01:22:40 11>
2015-07-06 01:22:50 08> 2015 SERIES: 5?+, 5~6,
564,4574#~6~4,~~~~{}PEDVSPTNVYPIN
2015-07-06 01:22:54 09> Y~I~CYQUN YQUN YQON ~~PNYWW
2015-07-06 01:22:55 10> WQ
2015-07-06 01:23:12 04>
{}CUBNQKNZ~~QJHE~EQDDLA~~BUQ~B~~KLONQOHK~X~B~KU~F{}HFZJ~O~BNPIFCEV~~ADMM~~~H

2015-07-06 01:23:41 08>
FZF~~~~X~JY~M~ZP~P~~~GY~~{}J~L~F~Z~~E~~$~~7~~~~{} EDI~T~LC D~N~EOKISH
2015-07-06 01:23:47 09> L~ORNCE~TLKMATI~~V~~C~A~{}
2015-07-06 01:23:47 09> O
2015-07-06 01:24:00 07> ~~Q~QY~~~~~~H~~{}ZC IA11~2~089UTC JUN ~5
2015-07-06 01:24:06 05> ~Z~I~~~~{}Y~EXQ~
2015-07-06 01:24:06 05>
2015-07-06 01:24:09 12> ~AEGEAN SEA~:
2015-07-06 01:24:11 14> GUNNERY EXERCISE,
2015-07-06 01:24:18 07> 1) O~~01-~2!~YAPH~~QE~QYN~WPAW~N ~~AEPU
2015-07-06 01:24:30 08> ~R ~JUZ ~QT FRO~ 050~Z~TO (22~`)~2) ON
~3~~,~~0-(3,15, 17-20, ~~~27, AHD
2015-07-06 01:24:30 08> ~
2015-07-06 01:24:36 15> 31 A~G~~~T XF~OM FP~PPZ TO 1200Z
2015-07-06 01:24:40 14> KSK~T~NCARE~ BOUNDED BY.
2015-07-06 01:24:40 14>
2015-07-06 01:24:44 16> 38 45,00N, 025 ~1,00E
2015-07-06 01:24:48 11> 3:~~5,00N, 02~~52~00E
2015-07-06 01:24:53 22> ~38 18,00N, 024 5~,00E
2015-07-06 01:24:59 15> 38 18!~~~~~~{}WQNPPEMU~HCAUTION ADVISED.#1
2015-07-06 01:25:00 11> ~NNN~
2015-07-06 01:25:02 08> ~V~
2015-07-06 01:25:08 09> V~K~~~~~~I~~G~~J~K~~~{}99
2015-07-06 01:25:12 12> ~101605 ~75~~ 7, 15
2015-07-06 01:25:14 13> ~~ZMIN ~~OK RADIO
2015-07-06 01:25:18 13> NAVTEX N/W NE: 564/15
2015-07-06 01:25:18 13>
2015-07-06 01:25:21 21> [AEGEAN] SEAH
2015-07-06 01:25:32 06> ~~AZARD~U~ O~EGAEIO~D~~ET~EER ~I5=~~-,=-~1~D~C
E~T BFJOM 5~~$ 5~ 1~00Z
2015-07-06 01:26:01 09> [DAILY](EXCLUDING~~~~EEJEN~~~~~D~{}CN ARD~
BDUN~RD ~~~~5~?~{}BFGOI~ZCFZ~JQWO~
2015-07-06 01:37:33 04> ~~~NONGONYNG~~~F~NM B~~~~INN~~{}I~G
2015-07-06 01:38:46 32> ~~~BG~~{}JA~~~~W~~~U~S~J
2015-07-06 01:38:47 32>
2015-07-06 01:38:47 32>
2015-07-06 01:38:47 32>

20150706 0138 518 $03K SVK Kerkyra,GRC 1804
2015-07-06 01:38:49 32> ZCZC KA63
2015-07-06 01:38:51 35> 031740 UTC JUL 15

```
2015-07-06 01:39:02 17> KERKYRA RADIO NAVWARN 99/1~?SUMMARY ~K~~AM`~~~
8, !94:3
2015-07-06 01:39:05 33> `-5 =031740 UTC JUL 15
2015-07-06 01:39:09 32> 2015: 9~4,3,2,1.
2015-07-06 01:39:10 29> 2013: 286,222.
2015-07-06 01:39:18 50> 2008: 139.~CANCEL THIS MSG 101740 UTC JUL 15
2015-07-06 01:39:19 51> NNNN

---
20150706 0145 518 $03K SVK Kerkyra,GRC 1804
2015-07-06 01:45:35 50> ZCZC KA34
2015-07-06 01:45:37 39> 0607~.(3~! `30 13
2015-07-06 01:45:44 46> KERKYRA RADIO NAVWARN 222/13
2015-07-06 01:45:49 39> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-07-06 01:45:51 42> AS FOLLOWS:
2015-07-06 01:45:54 50> NORTH IONIO SEA
2015-07-06 01:45:56 46> KERKYRAISLAND
2015-07-06 01:45:59 43> LEFKIMMI POINT [LIGHT]
2015-07-06 01:46:04 43> 39-28N 020-04E~UNLIT
2015-07-06 01:46:05 49> NNNN

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20150706 0149 518 $03L SVL Limnos,GRC 2116
2015-07-06 01:49:42 71> ZCZC LA10
2015-07-06 01:49:45 56> 031750 UTC JUL 15
2015-07-06 01:49:50 64> [LIMNOS] RADIO NAVWARN 162/15
2015-07-06 01:49:55 62> SUMMARY OF NAVWARN IN FORCE
2015-07-06 01:49:58 69> AT 031750 UTC JUL 15
2015-07-06 01:50:02 71> 2015: 158,147,2,1.
2015-07-06 01:50:03 72> 2013: 312.
2015-07-06 01:50:08 74> CANCEL THIS MSG 101750 UTC JUL 15
2015-07-06 01:50:10 74> NNNN

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20150706 0220 518 $04O VON St.Johns,CAN 4028
2015-07-06 02:20:13 35> ZCZC OE54
2015-07-06 02:20:17 26> 052233~7~~~ ~) 5
2015-07-06 02:20:26 22> ~N~~T~V FOR ~T. JOHN`S VON AT 8:00 PM NDT SUN 5
JUL 2015.
2015-07-06 02:20:26 22>
2015-07-06 02:20:30 17> VLD 0~/22Z07/02Z,
2015-07-06 02:20:40 21> WND(KT), VIS(NM) ABV 1 UNL IND, FOG IMP~ VIS
LESS~T~~N~1.
2015-07-06 02:20:41 21>
2015-07-06 02:20:42 20> SYNOPSIS:
2015-07-06 02:20:53 20> ~05/22Z CNOSF LOW 1004 MB OVR LAURENTIAN FAN.
06/18A DPRTG LOW 998 MB
2015-07-06 02:21:02 22> OVR SERN~GRADD BANKS. 05/22Z DISS TROUGH LN
LINE EW OVR ~R
2015-07-06 02:21:02 22> NFLD.
2015-07-06 02:21:04 22>
```

2015-07-06 02:21:11 22> EAST COASTCAPE ST FRANCIS AND SOUTH:~JNG: NIL.
2015-07-06 02:21:21 22> WND: LGT. 06/03Z ~E1520 WIT~ G~EPINEAR CAPE
RACE. 06/~1~ N2025.
2015-07-06 02:21:26 15> VIS: 06/00Z06/11Z PTHFG.
2015-07-06 02:21:26 15>
2015-07-06 02:21:33 16> $3-`5 :9-~5,945# 9! :-03 `5 !4-,:8`:
2015-07-06 02:21:34 13> WNG: 7,~)(.
2015-07-06 02:21:39 18> WND: SE15. 06~03Z~NE1~20.
2015-07-06 02:21:43 14> VIS: 05/22Z06~05Z PTHFG~
2015-07-06 02:21:44 14>
2015-07-06 02:21:46 12> [NORTHEAST] COAST:
2015-07-06 02:21:49 13> ~NG: NI~.
2015-07-06 02:21:50 14> ~ND: E5.
2015-07-06 02:21:55 13> VIS: 05/22Z06/05~ PTHCG.
2015-07-06 02:21:55 13>
2015-07-06 02:21:58 15> ,~7~(8!)-,$?-,(:
2015-07-06 02:22:00 10> WNG: NIL.
2015-07-06 02:22:04 08> WND: E~015. ~21~1
2015-07-06 02:22:07 10> ~ ,31522= 06/23Z~N20~
2015-07-06 02:22:12 12> VIS: 05/~2Z06/11Z ~THFG.
2015-07-06 02:22:12 12>
2015-07-06 02:22:15 15> ~~,945#34, =&-,$?-,(`:
2015-07-06 02:22:31 07> WNG: G~LE.~~~~$~~{}VIS~ 05/2~Z0~/~~~+~:.!~~
2015-07-06 02:22:31 07> #
2015-07-06 02:22:32 08> ~`98
2015-07-06 02:22:33 11> # :~-~~4
2015-07-06 02:22:47 07> ~N~:~DIG&.$2,~: ~)~5&.~0~~0~~+~{}XQUZE~NF~~
2015-07-06 02:22:47 07> ~
2015-07-06 02:23:15 20> ~`~~~3~-~{}HIOZP~~~K~~V=~{}WND:4~E~ PYX~P~
E~W~K~XCPTUF~~~~~VE~{}L~Y ~~PHUN~~
2015-07-06 02:23:57 06> HFU~~~~{}OMKWU~TT~WVB~~~ BG~E~ C~EM~EPAHBMD
T~G~MS~H~ ~~~{}PVBWQZT~U ~W~~M
2015-07-06 02:24:07 03> ~~SO~H C~ASTN~~A~T C~AS~N~C~H ~F CA~E~ST
~FC~NCIS.~N~~L~EAST C~A~T,
2015-07-06 02:24:09 04> ~FU KI~ZA
2015-07-06 02:24:09 04> D~
2015-07-06 02:24:10 05> Z KXC
2015-07-06 02:24:10 05> H~W~
2015-07-06 02:24:12 05> ~
2015-07-06 02:24:29 07> H E~S~MOZ~ ~ZP~~ST~ ~~U~{}WBZ CQWM PYX~~L~23.
~6~2~Z~J~~M
2015-07-06 02:24:48 04> ~~IDMORTHE~N ~~~~D ~{}LH~PXB~HIB~Z~~~~V~XDW~~{}N
IR~NKHB~
2015-07-06 02:25:50 02> KQB~ ~X~~P~~{}QY~M~~~~~D{}PCFPIQXR~KMDGJ
2015-07-06 02:26:18 02>
ML~MYPIN~~~FS~H~~~H~JZZBLZGSV~~QD{}ODFTW~~IAF~~G~AL165~~~AT ~~LIL.~~
(9(~(~4=
2015-07-06 02:26:43 02> ~~-.~~~.#-.3
!~~-?~7)--56~~`~858,~~~42~~5.~{}TTD~~X~~~~{}ONG~FS ~Y~W~BMV~MAY
2015-07-06 02:26:46 03> ~O ~SCL~KM~P

2015-07-06 02:27:41 01>
EZO~~~G~~AD~{}C~ZC~C~OA~RPB~~~W~ARA~~{}~K~~~CLK~O~~9
2015-07-06 02:28:16 03> 7~~4 .-~5-~297)$~)~~~~5~{}MBARIDAR~~NE~ CS~IEA
TOEP~TC~~R~~~{}BON~II~~C~~~{}D
2015-07-06 02:28:16 03>
2015-07-06 02:28:17 04> D~~~
2015-07-06 02:28:47 02> ~~~{}IAA~MS~KDW B~O~THBAR QEPR~C~T
~~~P~{}ALT~RAD~O~UN~~WCN~MR~~MRTEDTAT~EW~
2015-07-06 02:28:48 03> Q~PPU~C JU
2015-07-06 02:29:12 05> ~QTF~P~EQEARECKCAT ~OMNNOQN ~AR~EEL
B~OYEI~~~~~{}EAREA AT~TGW~E~~~~{}~~F~F~F
2015-07-06 02:29:14 05> ~~Z~AK
2015-07-06 02:29:19 03> OAX~~O~~~O~{}YBWPQT~
2015-07-06 02:29:20 03> B~E~L~ DE
2015-07-06 02:29:31 04> JLOLMENT IN ~~R~AL ~K~D~WRU~~F~ULA~BY GH~
DHN~~OL~~U~KOR~A FRO~ 2#~HNJU~ETXW~
2015-07-06 02:29:36 04> ~~ ~T~~{} ~0~54 INC~
2015-07-06 02:29:39 04> ~RGOBOW~~G~DS~,
2015-07-06 02:29:52 02> ~3:-22.~~~~~~{}~{}VVVVVV~~BS~~G~
2015-07-06 02:30:32 64> TYAU~~~~~~{}

20150706 0240 518 $03Q 9AS Split,HRV 1299
2015-07-06 02:40:50 65> ZCZC QA26
2015-07-06 02:40:52 64> 281040 UTC APR
2015-07-06 02:41:05 61> SPLITRADIO/9AS NAV WNG NR 44
COASTAL-NAVTEX-S-ERN ADRIATIC-LASTOVSKI KANAL-CH
2015-07-06 02:41:08 63> ART:100-25
2015-07-06 02:41:08 63>
2015-07-06 02:41:20 54> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN
42 47,8 N - 016 59,7 E ESTAB
2015-07-06 02:41:21 53> LISHED.
2015-07-06 02:41:29 49> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILES.
2015-07-06 02:41:29 49>
2015-07-06 02:41:30 46> NNNN

20150706 0251 518 $03R ICH La Maddalena,SA,ITA 1245
2015-07-06 02:51:37 17> ZCZC RA73
2015-07-06 02:51:40 16> 060250 UTC JUL 15
2015-07-06 02:51:44 17> LA MADDALENA RADIO
2015-07-06 02:51:44 17>
2015-07-06 02:51:49 17> COASTAL WARFING NR. 309/~5 JUL 01
2015-07-06 02:51:51 19> THYRRENIAN~~EA
2015-07-06 02:51:57 13> IN THE AREAS BOUNDED BY FOL~OWINGS~[POINTS]:
2015-07-06 02:51:59 13> AREA A:
2015-07-06 02:52:04 14> 39 55~00``N - 012 07`00`~~3
2015-07-06 02:52:04 14> ~40
2015-07-06 02:52:07 10> 04~09`~N QA PQW QWSQW~SE
2015-07-06 02:52:13 15> GEO TTSPPSNN - 012 47`0~``E
2015-07-06 02:52:14 15> ~AREA B:
~~~

2015-07-06 02:52:17 15> 39 ~~`00``N~- 012 36`00``E
2015-07-06 02:52:23 10> ~0 21`56`~~,- 012 47`46~`E
2015-07-06 02:52:26 07> 4~ 1~`16`~ - 01~ 09,~7``/3
2015-07-06 02:52:31 06> 39 55`00``N - 013 02`00``E
2015-07-06 02:52:38 07> ~FRO~~0 JUL~2~~5 ~7,~~~{}UL ~015
2015-07-06 02:52:48 05> ~9/S ~SSAARMI~N~O~DE ~~DB~~~A~{}OGRAPHIC [SURVEY].
2015-07-06 02:52:57 04> 5~`~80&:,&~~~3!~` ~~~{}[ANCHORAGE]
AND~~VEIP~QRFAC~~ ~~~ECWA
2015-07-06 02:53:05 03> BR ~CEC~ITY~ISTEAN~BCZUS.~
`~-~(55~-#`~~:,:~`~80` ?3~~~~:
2015-07-06 02:53:13 07> ~~{}~P~~I~~~~~~C RA~4
2015-07-06 02:53:17 06> ~~~0258 UTC JUL 15
2015-07-06 02:53:19 09> LA MADDALENA DADIO
2015-07-06 02:53:19 09>
2015-07-06 02:53:27 11> [COASTAL] WARNING NR.,405/~5 JUN ~WG~TH ~WXND
RELEASE
2015-07-06 02:53:33 12> [SOUTHERN] THYR~ENIAN SEA SECTOR E~ST ZONE
2015-07-06 02:53:42 16> FROM JUNE~12, 2015 UNTIL JUNE ~4, 2015~O/S
~STC~A WILL
2015-07-06 02:53:51 15> CARRY OUT SCIENTIFIC MEASURES ALONG [FOLLOWING]
POSITIONS:
2015-07-06 02:53:53 16> 38 ~8N - 013 22E,
2015-07-06 02:53:57 17> 38 11N - 013 27E,
2015-07-06 02:54:00 18> 39,06N - 009 12E,
2015-07-06 02:54:03 20> 39 03N - 009 33E,
2015-07-06 02:54:06 23> 40 12N - 010 58E,
2015-07-06 02:54:10 24> 41 18N ~ 009 15E,
2015-07-06 02:54:12 20> 42 ~0N - 009 45 3,
2015-07-06 02:54:16 21> 44 04N - 008 57E,
2015-07-06 02:54:20 27> 43 31N - 010 16E,
2015-07-06 02:54:22 24> ~3 21N - 010 22E9
2015-07-06 02:54:26 26> 42 36N BA PQP EWE,
2015-07-06 02:54:29 26> 42 04N - 011 39E,
2015-07-06 02:54:32 28> 4~ 37N - 012 12E,
2015-07-06 02:54:35 21> 40 45N - 014 04E,
2015-07-06 02:54:39 25> 40 48N - 01~ 13E,
2015-07-06 02:54:41 22> 39 42N - 012 50E,
2015-07-06 02:54:45 22> 39 15,, - 014 24E,
2015-07-06 02:54:49 18> 38 45N - 015 10EJN
2015-07-06 02:54:51 10> EI QIN~- 015 15E,
2015-07-06 02:54:55 10> 38 16~ - 0~5 42E,
2015-07-06 02:54:58 11> ~38 13N - 015 37E~
2015-07-06 02:55:01 21> 37 1~N ~A PQT WQ~,
2015-07-06 02:55:04 16> 36 49N - 015 27E~N
2015-07-06 02:55:08 15> EY ERN - 015 06E,
2015-07-06 02:55:10 13> 36 &0~, - 0~3 57~3~,
2015-07-06 02:55:14 12> 3~~3~N - 112 27~~,
2015-07-06 02:55:35 04> ~~852~,~- 0~2~2-77,/~~ &~~, - 012 27EWN~EI~QQ N
~~~~~A~{}E~~
2015-07-06 02:56:32 02> PO~~TB~~~K~HK~~B~~~{}NVU~
~~~~~

```
MDU~~XS~~QXPGU~~JH~E~TNO~NT~~~~~{}~A
2015-07-06 02:56:33 01> X~Z~~~
2015-07-06 02:56:44 01> ~~{}N KR~~POS~~IHF
2015-07-06 02:57:33 02> MJN~~ ~~F~C~{}FGOH~F`.~)0(2~~~~9!~&~{}A
```

10482. Re: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-06 17:38:22 UTC
From: Dirk Claessens
Topic: 9427 Message: 10482

Enjoy the vacation, Vincent!
Groetjes - Dirk

The last log for this moment, it's time for a summer holiday.

Yahoo Groups Links

10483. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-07 07:42:21 UTC
From: roelof@...
Topic: 70 Message: 10483

Hello all,

NAVTEX 490 kHz log over 1000 km:

20150706 2347 490 $03W ICI Sellia Marina,ITA 1735
20150707 0120 490 $03I ICH La Maddalena,ITA 1228
20150707 0141 490 $01K TFA Grindavik,ISL 2045
20150707 0210 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz log over 1000 km:

20150706 2240 518 $03Q 9AS Split,HRV 1318
20150706 2320 518 $03U IQM Mondolfo,ITA 1114
20150707 0030 518 $01D OXJ Torshavn,FRO 1327
20150707 0250 518 $03R ICH La Maddalena,SA,ITA 1228

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10484. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-07 09:26:02 UTC
From: david
Topic: 9398 Message: 10484

Hello All,

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 07, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150706 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150706 2210 490 $03N Ixx Piombino,ITA 1833
20150706 2300 490 $03S FRL La Garde,FRA 1571
20150706 2340 490 $02W EAR Coruna,ESP 1430
20150707 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150707 0212 490 $03N Ixx Piombino,ITA 1833
20150707 0301 490 $03S FRL La Garde,FRA 1571
20150707 0340 490 $02W EAR Coruna,ESP 1430

20150706 2320 518 $03U IQM Mondolfo,ITA 1874
20150707 0030 518 $02D EAR Coruna,ESP 1430
20150707 0101 518 $02G EAC Tarifa,ESP 2205
20150707 0111 518 $01I SAS Varberg,SWE 1079
20150707 0113 518 $01J SAA Gislovshammar,SWE 1218
20150707 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10485. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-07-07 13:53:56 UTC
From: bob.blodge@...
Topic: 70 Message: 10485
Attachments: 1 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

10486. Navtex log from Antwerp,BEL 20160707

Yahoo group: navtexdx (2015)
Date: 2015-07-07 14:17:46 UTC
From: Dirk Claessens
Topic: 10486 Message: 10486

Hi all,
Log over 1000km.Not too bad, given conditions and the thunderstorms.Bodo coming through was a surprise, although weak & fragmented.Shortest log ever from Porto Santo: :0)
2015-07-07 02:30:29 16> ZCZC PZ94
2015-07-07 02:30:32 13> PORTO~SANTO
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150706 2154 518 $03L SVL Limnos,GRC                  2074
20150706 2201 518 $01M Lxx Jeloya,NOR                  1006
20150706 2228 518 $03P 4XO Haifa,ISR                   3234
20150706 2240 518 $03Q 9AS Split,HRV                   1245
20150706 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150706 2334 518 $03V ICI Sellia Marina,ITA           1665
20150706 2351 518 $01X TFA Grindavik,ISL               2114
20150707 0011 518 $03B 7TA Alger,ALG                   1642
20150707 0032 518 $01D OXJ Torshavn,FRO                1390
20150707 0036 518 $03D TAH Istanbul,TUR                2133
20150707 0137 518 $03J LZW Varna,BUL                   1927
20150707 0204 518 $19B LGP Bodo,NOR                    1865
20150707 0204 518 $19B LGP Bodo,NOR                    1865
20150707 0228 518 $03O 9HD Malta,MLT                   1911
20150707 0230 518 $02P CTQ Porto Santo,MDR             2568

RAW LOG
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20150706 2154 518 $03L SVL Limnos,GRC                  2074
2015-07-06 21:54:28 41> {}OOOO006-07-15/15 UTC LOW
2015-07-06 21:54:33 33> PRESSURES 1006 OVER TAURUS AND HIGH
2015-07-06 21:54:40 31> PRESSURES 1021 OVER BALKANS AND 1025 THE
2015-07-06 21:54:41 31> N ITALY
2015-07-06 21:54:43 26> PART 3
2015-07-06 21:54:48 32> FCST UP TO 07 JULY 22 UTC
2015-07-06 21:54:49 27> SAMOS SEA
2015-07-06 21:54:53 33> N NW 4 OR 5. MOD
2015-07-06 21:54:55 33> SARONIKOS
2015-07-06 21:54:59 34> VRB 3 LOC NE 4. SLGT
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2015-07-06 21:55:00 30> SOUTH EVVOIKOS
2015-07-06 21:55:04 25> N NE 4 OR 5. MOD
2015-07-06 21:55:07 28> KAFIREAS STRAIT
2015-07-06 21:55:09 30> N 5 OR ~. HOD
2015-07-06 21:55:12 26> CENTRAL AEGEAN
2015-07-06 21:55:15 28> N 5 OR 6. MOD
2015-07-06 21:55:18 31> NORTHWEST AEGEAN
2015-07-06 21:55:23 27> VRB 3 OR 4 SOON NE 4. SLGT
2015-07-06 21:55:26 20> NORTHEAST AEGEAN
2015-07-06 21:55:31 24> N NE 4 OR 5 SOON 5 OR 6. MOD
2015-07-06 21:55:33 25> THRAKIKO
2015-07-06 21:55:36 33> VRB 3 OR 4. SLGT
2015-07-06 21:55:38 32> THERMAIKOS
2015-07-06 21:55:41 28> VRB 3 LOC SE 4. SLGT
2015-07-06 21:55:46 33> OUTLOOK FOR THE NXT 12 HOURS
2015-07-06 21:55:50 30> GALE FORCE WINDS NOT EXP
2015-07-06 21:55:52 24> NNNN

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20150706 2201 518 $01M Lxx Jeloya,NOR                  1006
2015-07-06 22:01:17 79> ZCZC MA79
2015-07-06 22:01:21 79> 020656 UTC JUL 15
2015-07-06 22:01:24 77> DANISH NAV WARN 135/15
2015-07-06 22:01:28 80> SKAGERAK.HIRTSHALS
2015-07-06 22:01:34 81> FISHING VESSEL SUNK 57-36.6N 009-50.3E.
2015-07-06 22:01:39 80> DEPTH ABOVE WRECK UNKNOWN.
2015-07-06 22:01:41 79> WRECK UNMARKED.
2015-07-06 22:01:46 80> MARINERS ADVISED TO KEEP CLEAR.
2015-07-06 22:01:46 80> NNNN

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20150706 2228 518 $03P 4XO Haifa,ISR                   3234
2015-07-06 22:28:39 33> ZCZC PA61
2015-07-06 22:28:43 29> 06 JUL 20~5 22.3~ UTC
2015-07-06 22:28:46 34> RCC HAIFA
2015-07-06 22:28:48 32> NAVAREA III 000329
2015-07-06 22:28:48 32>
2015-07-06 22:28:48 32>
2015-07-06 22:28:52 29> 30.1~.2014  1240Z
2015-07-06 22:28:53 31> N~M 69/2014
2015-07-06 22:28:58 27> SUBJ:  PALMACHIM  DESALINIZATION
2015-07-06 22:29:04 31> [INSTALLATION]-UNDER WATER SEA SUCTION
2015-07-06 22:29:08 27> AND DI~FUAER CONSTRKCBIONS~M
2015-07-06 22:29:08 27>
2015-07-06 22:29:11 27> CHARTS:
2015-07-06 22:29:15 25> SUR.OF.ISR- N~. 1,23
2015-07-06 22:29:17 28> B~MX~~~~~{}ER
2015-07-06 22:29:17 28>
2015-07-06 22:29:22 25> THIS IS TN ADVISE ALLMARINERS-
2015-07-06 22:29:26 29> U~D~R WATER ~BSTRUCTIONS
2015-07-06 22:29:28 31> LOCATED IN POSN:
```

2015-07-06 22:29:33 31> 1. 31 5~ 06.327~, 034 ~1 02.793E
2015-07-06 22:29:39 24> 2. 31 56 06.328N 034 41~0~.021E
2015-07-06 22:29:45 29> 3. 31 56 06.332N 034 41 03.249E
2015-07-06 22:29:50 26> 4. 31 5671~.150N 034 41=25&6~1E
2015-07-06 22:29:55 23> 5. 31 56 08.728N 034 41 28.~11~3
2015-07-06 22:30:00 29> ~9?`47:589,` 8, ~9`, 4 AND 5 ARE
2015-07-06 22:30:02 31> SUNCTION PIPES,
2015-07-06 22:30:08 35> PROTRUDING 5 M ABOVE SEABED
2015-07-06 22:30:13 24> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-07-06 22:30:18 36> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-07-06 22:30:24 35> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-07-06 22:30:29 32> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-07-06 22:30:29 32>
2015-07-06 22:30:34 47> ALL VESSELS ARE REQUESTED TO KEEP
2015-07-06 22:30:43 82> ~~~~~~{}

20150706 2240 518 $03Q 9AS Split,HRV 1245
2015-07-06 22:40:55 67> ZCZC QA26
2015-07-06 22:40:57 67> 281040 UTC APR
2015-07-06 22:41:10 67> SPLITRADIO/9AS NAV WNG NR 44 COASTAL-NAVTEX-S-ERN
ADRIATIC-LASTOVSKI KANAL-CH
2015-07-06 22:41:12 68> ART:100-25
2015-07-06 22:41:12 68>
2015-07-06 22:41:24 66> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTE BUOY IN 42 47,8 N - 016
59,7 E ESTAB
2015-07-06 22:41:25 67> LISHED.
2015-07-06 22:41:34 69> CHARACTERISTIC: FL W (2) 5 SECONDS 3 MILES.
2015-07-06 22:41:34 69>
2015-07-06 22:41:35 69> NNNN

20150706 2250 518 $03R ICH La Maddalena,SA,ITA 1166
2015-07-06 22:50:19 26> ZCZC RA79
2015-07-06 22:50:22 16> ~62250 UTC JUL 15
2015-07-06 22:50:26 23> ZA MADDALENA RADIO
2015-07-06 22:50:26 23>
2015-07-06 22:50:31 23> COASTAL WARNING NR.437/15 JUL 06
2015-07-06 22:50:33 19> [MESSINA] STRAIT ~ONE
2015-07-06 22:50:37 22> DAY 07 JULY 2015
2015-07-06 22:50:43 24> 28)) :-446 975 - :49`` ~28..8,& 9! .3``8,-
2015-07-06 22:50:52 27> `54-85, WITH DEPARTURE FROM TORRE FARO (ME) AT~10.15 GMT
2015-07-06 22:51:00 32> AND ARRIVE TO CANNITLLO (RC) AT 10.30 GMT.
2015-07-06 22:51:06 33> TO PARTICIPATE IN RACES TWENTY-ONE SWIMMERS.
2015-07-06 22:51:15 28> UNITS IN TRANSIT SHALL NAVIGATE AT A DISTANCE OF NOT LESS
2015-07-06 22:51:22 29> THAN 500 METERS FROM THE BOATS IN TOW SWIMMER.
2015-07-06 22:51:29 33> SHIPS AND FLOATINGS IN TRANSIT MUST BEWARE
2015-07-06 22:51:29 33> NNNN

20150706 2334 518 $03V ICI Sellia Marina,ITA 1665

2015-07-06 23:34:45 49> ZCZC VA01
2015-07-06 23:34:47 42> 062330 UTC JUL 15
2015-07-06 23:34:50 45> SELLIA MARINA RADIO
2015-07-06 23:34:51 46>
2015-07-06 23:34:55 42> COASTAL WARNING 305/15 JUL 01
2015-07-06 23:35:03 45> ADRIATIC SEA - IONIAN SEA - TYRRHENIAN SEA
2015-07-06 23:35:11 46> DAY 02 JULY 2015 FROM PESCARA TO ARRIVAL DAY 10 JULY,
2015-07-06 23:35:16 46> WILL CARRY OUT A SPORTING EVENT.
2015-07-06 23:35:20 42> TRANSIT SHIPS BEWARE.
2015-07-06 23:35:20 42> NNNN

20150706 2351 518 $01X TFA Grindavik,ISL 2114
2015-07-06 23:51:32 34> ZCZC XE28
2015-07-06 23:51:36 33> REYKJAVIK VIA GR~NDAVIKE28
2015-07-06 23:51:39 34> [REYKJAVIK] VIAGRIND~V~K
2015-07-06 23:51:43 36> 062115 UTC JUL 2015
2015-07-06 23:51:55 37> A FORECAST MESSAGE FROM THE ICELANDFC~~PH~ZYZ~Z
F~S~Z~!/~~?9~&~0#$06.+:#``~+=
2015-07-06 23:52:08 35> .~+6. 0)=~.:#!`.~!2~!~$#~#+~+6~+~9, ~+JF~H~ONGJZ~PM~~G{}S AN EXT
996MB LOW PR
2015-07-06 23:52:10 30> ESSURE
2015-07-06 23:52:18 37> AR~A MOV SLOWLY E, 1~29MB HIGHG OVER GREENLAND, [SIMILAR]
2015-07-06 23:52:25 34> HHIGH BETWEEN GREENLAND AND SPITSBERGEN.
2015-07-06 23:52:32 34> WEATHER OUTLOOK FOR SEEABANKS UNTIL MIDNIGHT TOMORROW:
2015-07-06 23:52:35 36> SOUTHWEST BANKS
2015-07-06 23:52:44 36> E 5-13 M/S. LGT NEAR LAND. S/VRB 5-10 BY MORNING.
2015-07-06 23:52:47 39> WEST BANKS - SOUTH PART
2015-07-06 23:52:50 40> VRB/NE 5-10.
2015-07-06 23:52:54 38> WEST BANKS - NORTH PART
2015-07-06 23:52:58 40> NE 5-(3, STRG INN S.
2015-07-06 23:53:00 38> NORTHWEST BANKS
2015-07-06 23:53:06 37> NE 10-15 DRIZZLE, 8-13 TOM EVENING.
2015-07-06 23:53:10 34> NORTH BANKS - WEST PART
2015-07-06 23:53:16 36> NE 8-13 DRIZZLE, 5-10 LATE TOM EVENING.
2015-07-06 23:53:20 35> NORTH BANKS - EAST PART
2015-07-06 23:53:29 39> E/NE 8-13 DRIZZLE, LGT IN E. N/NE 5-10 TOM EVENING.
2015-07-06 23:53:34 33> EAST BANKS - NORTH PART
2015-07-06 23:53:42 39> NE 3-8 FOGGYAIR, 5-10 TOM. N WIND BY EVENING.
2015-07-06 23:53:45 39> EAST BANKS - SOUTH PART
2015-07-06 23:53:51 39> NE 8-15 FOGGYAIR, STRG IN S.
2015-07-06 23:53:53 39> SOUTHEAST BANKS
2015-07-06 23:53:59 44> NE 10-15. 13-18 EARLY TOM. MUCH LGT IN W BY
2015-07-06 23:54:01 43> AFTERNOON.
2015-07-06 23:54:04 45> W-DEEP SEA BANKS
2015-07-06 23:54:12 42> NE 5-13 M/S. 3-10 TOM EVENING, STRG IN N.
2015-07-06 23:54:13 42> DENMARK STRAIT
2015-07-06 23:54:17 44> NE 8-13. 3-8 IN N.
2015-07-06 23:54:20 42> N-DEEP SEA BANKS
2015-07-06 23:54:21 46> N 3-10

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2015-07-06 23:54:25 45> EAST DEEP SEA BANKS
2015-07-06 23:54:30 47> NE 8-13, N 8-15 LAT TOM EVENING.
2015-07-06 23:54:33 43> FAROE DEEP SEA BANKS
2015-07-06 23:54:37 43> NE 8-13. 10-15 BY MORNING.
2015-07-06 23:54:41 42> SE-DEEP SEA BANKS
2015-07-06 23:54:47 43> NE 8--13 AT FIRST. THEN 10-15. LIGHTER IN W
2015-07-06 23:54:50 41> TOM EVENING.
2015-07-06 23:54:52 40> S-DEEP SEA BAANKS
2015-07-06 23:55:01 43> E/NE 10-15. 5-13 TONIGHHT, STRG IN SE. N/VRB
2015-07-06 23:55:04 39> 33-10 IN AFTERNOON.
2015-07-06 23:55:07 41> SW-DEEP SEA BANKS
2015-07-06 23:55:12 43> NE 8-15, STRG IN SE. NE 5-10 TOM
2015-07-06 23:55:19 43> AFFTERNOON, LIGHTER IN N BY EVENING.
2015-07-06 23:55:21 37> ICELANDIC COAST GUARD
2015-07-06 23:55:23 44>
2015-07-06 23:55:23 44> NNNN

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20150707 0011 518 $03B 7TA Alger,ALG                   1642
2015-07-07 00:11:11 09> ZCZC BL17
2015-07-07 00:11:13 12> Z~~C BAVI
2015-07-07 00:11:19 10> ~JULY  6-2815 A~ ~PIRP ~GMB~
2015-07-07 00:11:22 12> ~~EAST COAST OF ALGERIA
2015-07-07 00:11:31 15> ~DUE TO NAVAL ERCISE I~ THE PERIOD OF J~~Y 0~~~01?  -5~2~~000
2015-07-07 00:11:42 12>  U~C~ TILLNJUL~ GP~XWPQT AT ~QRH0~ UTC NAVIGATION FISHING AN~
ANC~ORA3
2015-07-07 00:11:50 10> 3-43 `548:5)6 &49~8?853~ 8,5`~5#3(+9,3 ?97~~3$ ~6~
2015-07-07 00:11:54 10> GE~GRAP~I~S~COORDINATES
2015-07-07 00:11:59 14> ~~ 37707 06 N   005 12 00 E
2015-07-07 00:12:08 12> ~B- 37 59 00 N J~~~ 007 03 24 ~3#C~A ~U TI~T~ N   ~PPT
2015-07-07 00:12:09 09> ~~UT~IE
2015-07-07 00:12:19 10> DXA ~Y TRT~R NV  006 0~~0~=E~E~3~6 ~= 0~~~C   0~5 44~0# E
2015-07-07 00:12:19 10>
2015-07-07 00:12:19 10> ~
2015-07-07 00:12:19 10>
2015-07-07 00:12:20 13> NNNN~
2015-07-07 00:13:06 10>
2015-07-07 00:13:12 13> ~~U~~Q~K~~~H~I~~{}ISI ~/3
2015-07-07 00:13:16 13> MILE~~TE~WOC~~2 CIL~S
2015-07-07 00:13:17 13>  ~WI
2015-07-07 00:13:34 10> D~SOU~~~ESTE~~Y T~~WESTER~X 10/155KTS~~~EA ~LLGT~SIGNI~ICANT
WAVEVN~~T~~~~{}Y
2015-07-07 00:13:35 09>  1 [METEO]
2015-07-07 00:13:36 09>
2015-07-07 00:13:43 10> TENES~ALGIERS-JIJ~L~-----------2-~-~~~
2015-07-07 00:13:49 13> $~~{}THER LG~ALLY FISTY WIT~ LOW CLOUDS
2015-07-07 00:13:55 10> VVISI 2/~4MILEZ TE~H~~+~3~2~-~=BHX~C~A
2015-07-07 00:13:55 10> ~ ~~
2015-07-07 00:15:00 10> ~~{}A~OCEKP~SGQ ~ZHM~QFA~~NHJXI~VP~~~~ZYQY~AOEY~HW~~D
2015-07-07 00:22:01 09> VC{}F~ G~WKK~X~ ~ R~~GJ~V~~~{}V
```

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2015-07-07 00:27:41 09> ~~G~~~~~{}
2015-07-07 00:30:13 58> X~FI~W~~~~~{}

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20150707 0032 518 $01D OXJ Torshavn,FRO                1390
2015-07-07 00:32:40 54> ZCZC DB02
2015-07-07 00:32:43 54> FAROE ISLANDS
2015-07-07 00:32:45 50> 062039UTC JULY 2015
2015-07-07 00:32:50 52> GALE WNG 518 2006UTC FM DMI
2015-07-07 00:32:50 52>
2015-07-07 00:32:55 49> OUTERBANKS, MUNK, FUGLOY
2015-07-07 00:32:59 50> AND ICELAND RIDGE: NE 15
2015-07-07 00:32:59 50>
2015-07-07 00:33:00 52> NNNN

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20150707 0036 518 $03D TAH Istanbul,TUR                2133
2015-07-07 00:36:23 14> ZCZC DA37
2015-07-07 00:36:27 21> 070030 UTC JUL 15
2015-07-07 00:36:31 17> [ISTANBUL] TURK RADIO
2015-07-07 00:36:35 20> NAVTEX N/~2 NR:636/15
2015-07-07 00:36:36 18>
2015-07-07 00:36:39 16> SEA OF MARMARA
2015-07-07 00:36:39 16>
2015-07-07 00:36:44 16> UNDER WATER OPERATION,
2015-07-07 00:36:47 17> B~ TUNCAY-2 ~?35233,
2015-07-07 00:36:50 09> 04 ~-,$2 ~0 JULY 15,
2015-07-07 00:36:54 13> HN ~REA BOUNDED BY:
2015-07-07 00:36:55 11>
2015-07-07 00:36:59 20> 41 01~93~, 028 59.46E
2015-07-07 00:37:02 14> ~1 0~.91N~ 02: 59.48E
2015-07-07 00:37:06 16> 41 01.09N~ 028~=~.56E
2015-07-07 00:37:19 10> ~WLDE8BERTHX REQU~STED~~~~NNNN~~~~~~{}A~~ZC~C $$~~~~

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20150707 0137 518 $03J LZW Varna,BUL                   1927
2015-07-07 01:37:15 13> ZC~C JA10
2015-07-07 01:37:18 15> ~6~338 UTC JUL ~QT
2015-07-07 01:37:30 14> UVA~~A RAD~O~HAVWARN ~W~~~Q~~{} LIMA~~DVBY P~INTS~WITH
COOND~~A~E~JC~X~ RE W~
2015-07-07 01:37:34 16> P  N   028~19,0~ E
2015-07-07 01:37:34 16>
2015-07-07 01:37:38 19>  43 03$~ ~7,~= 4~28~16`5  E
2015-07-07 01:37:43 12>  4~ 03,5  N   028 19,0  E
2015-07-07 01:37:47 17>  4~PWNP ~N V~~~8 16,~  A
2015-07-07 01:37:52 14> IS TEMPORARHLY D~FGKROSS FOJ
2015-07-07 01:37:58 14> ~O~~UGATV~I~TUGL~?~~07~201~9THRE~~ANCHORS
2015-07-07 01:38:03 15> WI~H DESIGNA~I~N [BUOYS] J~LR BE~P~~C~GM
2015-07-07 01:38:08 09> LTHERE W~GL BE [DIVING] ~CTIVI~SBM~
2015-07-07 01:38:09 10> ~NK~~
2015-07-07 01:38:14 16> P ~~~B~{}~
```

2015-07-07 01:38:14 16>
2015-07-07 01:38:17 19> ~ZC~~~~A1~
2015-07-07 01:38:19 16> 07~9~~ 31~: 4~-,15
2015-07-07 01:38:45 20> VARNA [RADIO] NAK~A~N ~~UXQ~~~~~{}N)~8 01,5 ?~54~=0~,8
~0~8~1082~~3~~42~~{}T
2015-07-07 01:38:50 12> [PROHIBITED] FOR ~~~IGA~~ONIAR~
2015-07-07 01:38:54 21> ~D~~N~~{}NNN
2015-07-07 01:39:04 11> ~~~~~CF~~~EAZE~~~~~~{}PEP~EP UTC J~~~~Q~
2015-07-07 01:40:09 18> ~{}LQBK~~AE~~U~~{}QTC ORNKNW~NQM~~PQEC WIYNWWWM
2015-07-07 01:40:17 39> WPPIC~QEOM~~~~~{}URPUUTC JUL ~5

20150707 0204 518 $19B LGP Bodo,NOR 1865
2015-07-07 02:04:04 15> ~~~~-7~
2015-07-07 02:04:06 15> ZCZC .~74
2015-07-07 02:04:09 11> ~291405EUTCKJUN ~5
2015-07-07 02:04:14 14> [NORWEGIAN] NAV.WARNING 431/2015
2015-07-07 02:04:18 23> NORWEGIAN CHART 4
2015-07-07 02:04:21 26> AREANNORDRE OSLOFJORD
2015-07-07 02:04:33 17> STEDGRUNNEN LIGHT 59-40.6~, 010-3~.2~ I~ [REMOVED].~ 849,~9)3 8,
09`858,,~~9-4
2015-07-07 02:04:36 20> 0.6N 01~-34.2E~
2015-07-07 02:04:37 20> NNNN

20150707 0204 518 $19B LGP Bodo,NOR 1865
2015-07-07 02:04:43 18> ZCZC BA72
2015-07-07 02:04:47 17> 2~1354 UTC JUN 15
2015-07-07 02:04:52 20> NORWEGIAN NAV. QARNI G ~R~PXWPQ~
2015-07-07 02:04:53 16> CHART 4
2015-07-07 02:04:57 15> ~~ A~EA NOR~RE OSKFJORD
2015-07-07 02:05:14 11> ~EW FLOOD [LIGHT] ESTABLISSED,~7~~7`~ 9! ~
~~~,~0,~0,~-~~~)~{}UEI~WIA~XA~~~(~!)
2015-07-07 02:05:41 09> ~~{}
2015-07-07 02:05:54 10> NNNNVA~~~~U~~O~AXAXM#~&~,0~ 06#&.:#/.?~=~ #&9,+6-0~~9?~

20150707 0228 518 $03O 9HD Malta,MLT 1911
2015-07-07 02:28:30 35> ZCZC OA38
2015-07-07 02:28:33 27> MALTARADIO UNM WRNG
2015-07-07 02:28:45 32> YELLOW SPECIAL MARKER BUOY NEAR QAWRA PT IN POSN 35-57.74N
014-25.8E IS UNLIT
2015-07-07 02:28:50 32> AND IS HAZSRD TO NAVIGATION
2015-07-07 02:28:50 32> NNNN

20150707 0230 518 $02P CTQ Porto Santo,MDR 2568
2015-07-07 02:30:29 16> ZCZC PZ94
2015-07-07 02:30:32 13> PORTO~SANTO
2015-07-07 02:30:42 80> ~07~23~~~~5:43) ~~~~~~{}
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10487. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-08 08:42:42 UTC
From: roelof@...
Topic: 70 Message: 10487

Hello all,

Very poor reception due to a massive thunderstorm over Germany.
Nothing from Italy, but four decodes from Grindavik on 490 kHz!

NAVTEX 490 kHz log over 1000 km:

20150707 2240 518 $03Q 9AS Split,HRV 1318
20150707 2351 518 $01X TFA Grindavik,ISL 2045
20150708 0030 518 $01D OXJ Torshavn,FRO 1327

NAVTEX 518 kHz log over 1000 km:

20150708 0142 490 $01K TFA Grindavik,ISL 2045
20150708 0143 490 $01K TFA Grindavik,ISL 2045
20150708 0144 490 $01K TFA Grindavik,ISL 2045
20150708 0146 490 $01K TFA Grindavik,ISL 2045
20150708 0340 490 $02W EAR Coruna,ESP 1283

20150708 0142 490 $01K TFA Grindavik,ISL 2045
2015-07-08 01:42:02> ZCZC KX63
2015-07-08 01:42:04> REYKJAVIK VIA GRINDAVIK
2015-07-08 01:42:08> 071859 UTC JUL 2015
2015-07-08 01:42:08>
2015-07-08 01:42:14> 19UTC JUL 2015SKYNDILOKUN NR. 63.
2015-07-08 01:42:14>
2015-07-08 01:42:26> BANN VID HANDFAERAVEIDUM UTUT AF SKAGASTROEND
GENGUR I GILDI KL. 22:00 THANN
2015-07-08 01:42:32> 07.07.2015 OG GILDIR I ALLT AD TVAER VIKUR.
2015-07-08 01:42:33>
2015-07-08 01:42:40> BANNSVAEDID AFMARKAST AF EFTIRFARANDI PUNKTUM:
2015-07-08 01:42:43> 1. 66-04.00N - 020-37.00V
2015-07-08 01:42:48> 2.. 66-04.00N - 020-24.00V
2015-07-08 01:42:52> 3. 65-42.00N - 020-12.00V
2015-07-08 01:42:57> 4. 65-42.00N - 020-22.00V
2015-07-08 01:42:57>
2015-07-08 01:43:00> FORSENDUR:
2015-07-08 01:43:11> SMAR THORSKUR I AFLA HANDFAERABATS 44 PROSENT
UNDIR 55 CM LENGS V VIDMID 2
2015-07-08 01:43:12> 5 PROSENT
2015-07-08 01:43:16> HAFRANNSOKNASTOFNUNIN
2015-07-08 01:43:17> NNNN

20150708 0143 490 $01K TFA Grindavik,ISL 2045
2015-07-08 01:43:25> ZCZC KX644

2015-07-08 01:43:29> REYKJAVIK VIA GRINDAVIK
2015-07-08 01:43:31> 071904 UTC JUL 2015
2015-07-08 01:43:33>
2015-07-08 01:43:38> 24UTC JUL 2015SKYNDILOKUN NR. 64.
2015-07-08 01:43:38>
2015-07-08 01:43:49> BANN VID HANDFAEERAVEIDUM UT AF VATNSNESI
GENGUR I GILDI KL. 22:00 THANN 07.0
2015-07-08 01:43:55> 7.2015 OG GILDIR I ALLT AD T TVAER VIKUR.
2015-07-08 01:43:55>
2015-07-08 01:44:03> BANNSVAEDID AFMARKAST AF EFTIRFARRANDI PUNKTUM:
2015-07-08 01:44:08> 1. 65-47.00N - 020-57.00V
2015-07-08 01:44:12> 2. 65-47.00N - 020-38.00V
2015-07-08 01:44:15> 3. 65-42.00N - 020-38.00V
2015-07-08 01:44:21> 4. 65-42.00N - 020-57.00V
2015-07-08 01:44:21>
2015-07-08 01:44:23> FORSENDUR:
2015-07-08 01:44:34> SMAR THHORSKUR I AFLA HANDFAERABATA 39-73
PROSENT UNDIR 55 CM LENGD VIDMID
2015-07-08 01:44:37> 25 PROSENT
2015-07-08 01:44:39> HAFRANNSOKNASTOFNUNIN
2015-07-08 01:44:41> NNNN

20150708 0144 490 $01K TFA Grindavik,ISL 2045
2015-07-08 01:44:48> ZCZC JK/65
2015-07-08 01:44:52> REYKJAVIK VIA GRINDAVIK
2015-07-08 01:44:56> 0771942 UTC JUL 2015
2015-07-08 01:45:01> 49UTC JJUL 2015SKYNDILOKUN NR. 65.
2015-07-08 01:45:02>
2015-07-08 01:45:13> BANN VID LINUVEIDUM A GERPISGRUNNI GENGUR I
GILDI KL. 23:00 THANN 07.07.2015
2015-07-08 01:45:18> OG GILDIR I ALLT AD TVAER VIKUR.
2015-07-08 01:45:18>
2015-07-08 01:45:26> BANNSVAEDID AFMARKAST AF EFTIRFARANDI PUNKTUM:
2015-07-08 01:45:30> 1. 65-00.00N - 012-57.00V
2015-07-08 01:45:34> 2. 64-53.00N - 013-14.00V
2015-07-08 01:45:39> 3. 64-58.00N - 013-35.00V
2015-07-08 01:45:42> 4. 65-07.00N - 013-20.00V
2015-07-08 01:45:44>
2015-07-08 01:45:45> FORSENDUR:
2015-07-08 01:45:56> SMAR THORSKUR I AFLA LINUBATS 38 PROSENT
UNDIR 55 CM LENGD VIDMID TWT PRO
2015-07-08 01:45:57> SENT
2015-07-08 01:46:01> HAFRANNNSOKNASTOFNUNIN
2015-07-08 01:46:01> NNNN

20150708 0146 490 $01K TFA Grindavik,ISL 2045
2015-07-08 01:46:09> ZCZC KE83
2015-07-08 01:46:13> REYKJAVIK VIA GRINDAVIK
2015-07-08 01:46:16> 072115 UTC JUL 2015

2015-07-08 01:46:16>
2015-07-08 01:46:25> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-07-08 01:46:34> VEDURHORFUR A MIDUM OG DDJUPUM TIL MIDNAE~TIS ANNAD KVOLD
2015-07-08 01:46:44> YYFIR SKOTLANDI ER VIDATTUMIKIL 995 MB LAEGD SEM THOKAST AUSTUR EN
2015-07-08 01:46:49> 1029 MB HAED ER YFIR GRAENLANDI.
2015-07-08 01:46:49>
2015-07-08 01:46:52> SUDVESTURMIDUM:
2015-07-08 01:47:04> S-LAEG EDA BREYTILEG ATT, 3-8 M/S. V 8-13 UNDIR HADEGI, EN SV 3-8 V-~58).
2015-07-08 01:47:06>
2015-07-08 01:47:08> FAXAFLOAMIDUM:
2015-07-08 01:47:21> SV-LAEG ADA BREYTILEG ATT, YFIRLEITT 3-8 M/S. N OG NV 5-10 ANNAD KVOLD.
2015-07-08 01:47:21>
2015-07-08 01:47:24> BREIDAFJARDARMIDUM::
2015-07-08 01:47:26> NA 8~~~
2015-07-08 01:47:38> ~?~~{} EN LAEGIR I NOTT. VAXANDI N-LAEG ATT SIDDEGIS, 10-15 V-TIL ANNAD KVOLD
2015-07-08 01:47:41> , AANNA~S 5-(0#
2015-07-08 01:47:41>
2015-07-08 01:47:43> VESTFJARDAMIDUM:
2015-07-08 01:47:56> NA 8-13 M/S, EN 5-10 I NOTTTMCFNA 8-13 ~-,,-$ (=9)$,~HVASSAST ~-~TIL.
2015-07-08 01:47:56>
2015-07-08 01:47:58> ~O~DVESTURMMIDUM:
2015-07-08 01:48:12> MINNKANDI NA-ATT, 3-8~M/S I NOTT~N EN~TT, 3-8 M/S I NO~T, EN N ~TU~I~ M DP F
2015-07-08 01:48:26> ~~ONONGZYWCJHCYZ~W~B~O~MTIWSKP~~NHHBM~~~HL PO~EB~M~UB~OBB~~CX~BHN~B~ ~~8RGZZO
2015-07-08 01:48:28> ~BHQ{}
2015-07-08 01:48:35> ~N 5-10 ~./~` 9~ `~~~~~{}HO~ULOFT~OCEO~
2015-07-08 01:48:52> ~~B~P~QY~M~PWM~ZR~~~.)Z~ K~C~~U~LCVIFO~VLLL{}
2015-07-08 01:49:06> TS~DA STURM~Z~~.~,.&(.~~=#.&?~~~ ~0~.~{}REGUR~TAL~VERT UR ~I~DI I NOTT. V
2015-07-08 01:49:12> ~~~PC~K~S~{}EGI,(B~~TA~SV~R~ HAEG~~F
2015-07-08 01:49:17> ~GSUP~MFH~MC~G~~S~~O~{}VESTURDJUPI~
2015-07-08 01:49:31> NA 5-10 ~.~/S, EN HAE~~~ICM~ZO~O~ F~CB~~MG~PHFYM~HCYMFM~FW~GHFSMQM~~ZU~~~ONO
2015-07-08 01:49:45> NG~YPS~ ~~8~8?~~?~{}AQP M/S, ~N HAE~ BREPTIILDP HHM~GHF~~~MG~PHFY~FM~FWM~M~~
2015-07-08 01:49:47> Z~~~{}ORDURDJUPI:
2015-07-08 01:50:00> ~-LAEG ATT, 3-8 M/S OG THOKUBAKKAR~ HAEGT VAXANDI A MORGUN, 110-15 ANNAD KVO
2015-07-08 01:50:01> LD.
2015-07-08 01:50:01>

20150708 0340 490 $02W EAR Coruna,ESP 1283
2015-07-08 03:40:50> ZCZC WA31
2015-07-08 03:40:53> 02 1108 UTC JUL 15
2015-07-08 03:40:55> AVISO ~OSTERO
2015-07-08 03:40:55>
2015-07-08 03:40:58> NR 02972/15
2015-07-08 03:40:58>
2015-07-08 03:41:00> ESPANA COSTA NW
2015-07-08 03:41:14> NAVANTIA FERROL- MUELLE EXTERIOR-EXTREMO NW,
ESTABLECIDA BALIZA LUMINOSA VERD
2015-07-08 03:41:27> E CARACTERISTICAS DESTELLOS VERDE ALCANCE 1
MILLA, EN POSICION ~~3 28.51~~ ~0
2015-07-08 03:41:28> 08 ~4.17W
2015-07-08 03:41:29>
2015-07-08 03:41:29>
2015-07-08 03:41:31> NNNN

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10488. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-08 12:06:41 UTC
From: david
Topic: 9398 Message: 10488

Hello All,

Poor reception further North, too. Since we haven't had any of the good weather we keep seeing reported from other parts of Europe, I had hoped we would miss the static as well. Of course, it doesn't work like that ;-(

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 08, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150707 2159 490 $03M EAV Cabo de la Nao,ESP 1972
20150707 2340 490 $02W EAR Coruna,ESP 1430
20150708 0142 490 $01K TFA Grindavik,ISL 1306
20150708 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150708 0213 490 $03N Ixx Piombino,ITA 1833
20150708 0340 490 $02W EAR Coruna,ESP 1430

20150707 2153 518 $01M Lxx Jeloya,NOR 1021
20150707 2320 518 $03U IQM Mondolfo,ITA 1874
20150707 2352 518 $03X EAV Valencia,ESP 1972
20150708 0111 518 $01I SAS Varberg,SWE 1079
20150708 0112 518 $01J SAA Gislovshammar,SWE 1218
20150708 0158 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10489. Navtex log from Antwerp,BEL 20150708

Yahoo group: navtexdx (2015)
Date: 2015-07-08 19:15:40 UTC
From: Dirk Claessens
Topic: 10489 Message: 10489

```
Hello all,
Mighty thunderstorms, all night...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150707 2153 518 $01M Lxx Jeloya,NOR                  1006
20150707 2241 518 $03Q 9AS Split,HRV                   1245
20150707 2320 518 $03U IQM Mondolfo,ITA                1042
20150707 2323 518 $01U ESA Talinn,EST                  1544
20150707 2356 518 $01X TFA Grindavik,ISL               2114
20150708 0250 518 $03R ICH La Maddalena,SA,ITA         1166
```

10490. Logs Lübbecke: Quite a noisy band with all the thunderstorms around

Yahoo group: navtexdx (2015)
Date: 2015-07-09 08:11:08 UTC
From: dl4ybp@...
Topic: 10490 Message: 10490

73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Rohde & Schwarz EK071
Antenna : ALA 1530 SSB+ West <---> East
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4, TrueTTY 2.90

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150708 1920 518 $03U IQM Mondolfo,ITA 1003
20150708 2240 518 $03Q 9AS Split,HRV 1153
20150708 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150708 2339 518 $01W EJK Valentia,IRL 1249
20150709 0000 518 $02A FRC Corsen,FRA 1086
20150709 0030 518 $01D OXJ Torshavn,FRO 1414
```

Plus the following received with Perseus and extracted from TrueTTY's raw log.

```
Could be a fragment from Malta Radio
<22:26:40> N__JSLAGRI__NI03
<22:26:45> LIBYAN ITE P_Y&8,& -$48!5 _,$ $-,&_&._' 59)!&)08_59:.*4_5(.3 3_5#5485.. ZHI_S
RN

May be Istanbul Radio
<00:36:59> ZCZC DARP
<00:37:01> POPPEPI_TC 7) 15
<00:37:04> ISTAN7)_7574( RAIL_
<00:37:08> 0609_8 UTC:
_7) 15
__,-=5_/5 N/W NR_CYRWX_T
<00:37:15>
<00:37:16> SSEA OF MARM_IENTINIC _#N_SMA_B_H_
0
<00:39:02>
<00:39:02> 1':____?03

Kerkyra Radio with several messages
<01:44:32> ZCZC KJ57
<01:44:34> 810020 _B_ T_LN_15
<01:44:37> KERKYSRA RADIO NAVWARN 1/15
<01:44:43> SOUTH IONIO SEA
A) MON AATO THU DAILY
<01:45:00> FROM 050_ UTC TO 2100 UTC_
<01:45:05> B) FRI 05_0 UTC TO 1300 UTC
```

10491. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-09 09:59:28 UTC
From: roelof@...
Topic: 70 Message: 10491

Hello all,

NAVTEX 490 kHz log over 1000 km:

20150708 2210 490 $03N IGS Piombino,ITA 1087
20150709 0040 490 $03E IQM Mondolfo,ITA 1114
20150709 0120 490 $03I ICH La Maddalena,ITA 1228
20150709 0141 490 $01K TFA Grindavik,ISL 2045
20150709 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km:

20150708 2240 518 $03Q 9AS Split,HRV 1318
20150708 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150708 2320 518 $03U IQM Mondolfo,ITA 1114

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10492. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-09 10:10:10 UTC
From: david
Topic: 9398 Message: 10492

Hello All,

Once again, 518 is proving to be much harder work than 490kHz. The messages are much clearer on 490, and there are more of them in the raw log. I'm sure it must be a 'local' thing, but can't detect any physical causes, yet.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 09, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150708 2212 490 $03N Ixx Piombino,ITA 1833
20150708 2254 490 $03R SVL Limnos,GRC 2891
20150708 2301 490 $03S FRL La Garde,FRA 1571
20150708 2340 490 $02W EAR Coruna,ESP 1430
20150709 0040 490 $03E IQM Mondolfo,ITA 1874
20150709 0120 490 $03I ICH La Maddalena,ITA 1950
20150709 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150709 0210 490 $03N Ixx Piombino,ITA 1833
20150709 0340 490 $02W EAR Coruna,ESP 1430

20150708 2201 518 $01M Lxx Jeloya,NOR 1021
20150708 2320 518 $03U IQM Mondolfo,ITA 1874
20150709 0030 518 $02D EAR Coruna,ESP 1430
20150709 0110 518 $01I SAS Varberg,SWE 1079
20150709 0112 518 $01J SAA Gislovshammar,SWE 1218
20150709 0200 518 $01M Lxx Jeloya,NOR 1021

Best Wishes,
David GM8XBZ

10493. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-09 14:32:50 UTC
From: Dirk Claessens
Topic: 70 Message: 10493

Hello Roelof,
My log is as short as yours but lo and behold: I found minute traces of Sydney, right after the Split transmission.I have indicated the "pieces of evidence" in red.The 43.661W longitude is also telling.Maybe you should check your log again?

Regards - Dirk

Split radio ending:
2015-07-09 02:44:05 67> S-ERN ADRIATIC:MOSTLY SE WIND 6-16 KTS.SEA 2-3.VSBY 10-20 KM.MOSTLY CLEAR,TOM
2015-07-09 02:44:09 68> ORROW LIGHT/MOD CLOUDY.
2015-07-09 02:44:09 68>
2015-07-09 02:44:10 66> NNNN----------2015-07-09 02:45:03 09> ~AL~NK~S EI~ RE~~ES~~D TO G~VE THISY
2015-07-09 02:45:06 11> W~E~AKL~~E [BERTH].
2015-07-09 02:45:07 11> ~~0
2015-07-09 02:45:11 10> NOTSHLL~~YDNEY~~~~
2015-07-09 02:45:15 12> QHO~~~~W~U~{}~~NN~
2015-07-09 02:45:22 14> ~~~~~~~FKZC~C QA~OU~~
2015-07-09 02:45:37 11> ~~OP~R~{}ADQLJGOTNQ~D~C~~~~{}S BEEN~~
2015-07-09 02:45:49 17> ~~CL~YED IN ~OS~BIO~ 43 52.9~5N~ 0~~~~12.1~~ 2~~T~ENBUOY U~~~#9
2015-07-09 02:45:50 14> ET~~ IN~
2015-07-09 02:45:56 11> [DIAMETBR|DIAMETER] A~D~ELLO~~I~ [COLOR]. ?~#3~~1
2015-07-09 02:46:01 13> .99~8,& 8`~.-~(3~WITH TEO~~E~
2015-07-09 02:46:06 09> NOIZ~IGIAN UO~S ~N~~OS~TON~33~
2015-07-09 02:46:20 12> 52~~15(9 ~060,12~096~2~~~~{}TB~RTH.
2015-07-09 02:46:20 12> ~
2015-07-09 02:46:20 12>
2015-07-09 02:46:38 11> NOT~HP SYDNEY~~~~~~{}QQA1~~~~~,~{}FF~~~C~JZCZC QAWOG~~POP~L~YTC~~Q
2015-07-09 02:46:42 13> ~NOT~HIP M(~~9~1~~
2015-07-09 02:46:48 11> ~A~T [COAST] ~~~~U.ST~~ ~A~N~S BANK~~J
2015-07-09 02:46:54 12> A~~CI~~CE MDORI~J~HAS BE~~ ~JPLO~ED ~NA
2015-07-09 02:47:01 12> PDSITION B~Y WQHEWRKN 0~8 43.661W. T~ET
2015-07-09 02:47:07 10> [MOORING] ~ONS~S~S OF YELLOW ~LOATS~~N~
2015-07-09 02:47:20 12> ~T~~OW WIRET~OPE MOORED11~~~~T~~{} OCE~N~FLOO IN ~~~Q ~METERA DEMTP~MI
2015-07-09 02:47:38 10> MA~~NE~YAR 43173~5~~)) ~-=8~-5~ ~85#~~~5~9~~{}NNTQA~~~~J~U~~~P~AP~E~ICZC~~A~
2015-07-09 02:47:52 10> G~E~~GO~W~U~UT~~~~~M~{}
2015-07-09 02:48:48 09> ~A ~C~EN~B~MOONI~~~HAS B~BNVDAPLO~~S ~N~T~~WOS~~I~~{}~FQPP~~JW~UTJP~BZ~~~~Y~Q
2015-07-09 02:50:24 67> I~~Y~~~{}I~AUC~K~OC~~~~{}

NAVTEX 518 kHz log over 1000 km:
20150708 2240 518 $03Q 9AS Split,HRV 1318 20150708 2250 518 $03R ICH La Maddalena,SA,ITA 1228 20150708 2320 518 $03U IQM Mondolfo,ITA 1114

==========

10494. Log Lübbecke: Much better than the night before

Yahoo group: navtexdx (2015)
Date: 2015-07-10 07:38:26 UTC
From: dl4ybp@...
Topic: 10494 Message: 10494

73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Rohde & Schwarz EK071
Antenna : ALA 1530 SSB+ Northwest <---> Southeast
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150709 1920 518 $03U IQM Mondolfo,ITA 1003
20150709 2122 518 $03I TAN Izmir,TUR 2084
20150709 2133 518 $03J LZW Varna,BUL 1713
20150709 2149 518 $03L SVL Limnos,GRC 1918
20150709 2226 518 $03O 9HD Malta,MLT 1924
20150709 2240 518 $03Q 9AS Split,HRV 1153
20150709 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150709 2334 518 $03V ICI Sellia Marina,ITA 1619
20150709 2340 518 $01W EJK Valentia,IRL 1249
20150709 2351 518 $01X TFA Grindavik,ISL 2186
20150710 0030 518 $01D OXJ Torshavn,FRO 1414
```

Plus Istanbul Radio, which I forgot.

10495. Hallo Roelof

Yahoo group: navtexdx (2015)
Date: 2015-07-10 07:51:21 UTC
From: dl4ybp@...
Topic: 10495 Message: 10495

I have made up my mind to try your mini whip antenna in addition to my ALA. However I do not know your e-mail address.
So could you please contact me under dl4ybp@darc.de and tell me if I can buy the mini whip from you, how much you charge for it, where I can send the money to etc.

Thanks and 73
Hans-Jürgen, DL4YBP

10496. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-10 13:05:50 UTC
From: david
Topic: 9398 Message: 10496

Hello All,

At last, the return of some of the Norsemen. Indeed, they seemed to have been trying to catch up, themselves, with extended sessions of transmissions. Region 19 continues its absence, though.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 09, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150709 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150709 2210 490 $03N Ixx Piombino,ITA 1833
20150709 2308 490 $03S FRL La Garde,FRA 1571
20150709 2340 490 $02W EAR Coruna,ESP 1430
20150710 0100 490 $02G CTV Monsanto,POR 1970
20150710 0141 490 $01K TFA Grindavik,ISL 1306
20150710 0210 490 $03N Ixx Piombino,ITA 1833
20150710 0301 490 $03S FRL La Garde,FRA 1571

20150709 2200 518 $01M Lxx Jeloya,NOR 1021
20150709 2327 518 $03U IQM Mondolfo,ITA 1874
20150710 0015 518 $01M Lxx Jeloya,NOR 1021
20150710 0030 518 $02D EAR Coruna,ESP 1430
20150710 0110 518 $01I SAS Varberg,SWE 1079
20150710 0112 518 $01J SAA Gislovshammar,SWE 1218
20150710 0159 518 $01M Lxx Jeloya,NOR 1021
20150710 0251 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10497. Navtex log from Antwerp,BEL 20150710

Yahoo group: navtexdx (2015)
Date: 2015-07-10 19:45:50 UTC
From: Dirk Claessens
Topic: 10497 Message: 10497

Hello all,
Log over 1000km.Den Helder had a late start, so 1 1/2 message from Haifa could be logged.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150709 2124 518 $03I TAN Izmir,TUR                   2236
20150709 2134 518 $03J LZW Varna,BUL                   1927
20150709 2149 518 $03L SVL Limnos,GRC                  2074
20150709 2200 518 $01M Lxx Jeloya,NOR                  1006
20150709 2228 518 $03P 4XO Haifa,ISR                   3234
20150709 2240 518 $03Q 9AS Split,HRV                   1245
20150709 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150709 2320 518 $03U IQM Mondolfo,ITA                1042
20150709 2334 518 $03V ICI Sellia Marina,ITA           1665
20150709 2351 518 $01X TFA Grindavik,ISL               2114
20150710 0032 518 $01D OXJ Torshavn,FRO                1390
20150710 0038 518 $03D TAH Istanbul,TUR                2133
20150710 0054 518 $03F TAL Antalya,TUR                 2633

---
20150709 2228 518 $03P 4XO Haifa,ISR                   3234
2015-07-09 22:28:49 46> ZCZC PA61
2015-07-09 22:28:53 53> 09 JUL 2015 22.30 UTC
2015-07-09 22:28:55 49> RCC-HAIFA
2015-07-09 22:28:58 52> NAVAREA III 000329
2015-07-09 22:28:58 52>
2015-07-09 22:28:59 52>
2015-07-09 22:29:01 50> 30.12.2014  1230Z
2015-07-09 22:29:03 51> NTM 69/2014
2015-07-09 22:29:09 43> SUBJ:  PALMACHIM  DESALINIZATION
2015-07-09 22:29:14 51> INSTALLATION-UNDER WATER SEA SUCTION
2015-07-09 22:29:18 54> AND DIFFUSER CONSTRUCTIONS.
2015-07-09 22:29:19 50>
2015-07-09 22:29:20 51> CHARTS:
2015-07-09 22:29:24 47> SUR.OF.ISR- NO. 1,23
2015-07-09 22:29:27 51> B.A.- NO.2634
```

```
2015-07-09 22:29:28 51>
2015-07-09 22:29:33 45> THIS IS TO ADVISE ALL MARINERS-
2015-07-09 22:29:37 47> UNDER WATER OBSTRUCTIONS
2015-07-09 22:29:39 34> LOCATED IN POSN:
2015-07-09 22:29:44 50> 1. 31 56 06.327N 034 41 02.793E
2015-07-09 22:29:49 41> 2. 31 56 06.328N 034 41 03.021E
2015-07-09 22:29:54 33> 3. 31 56 06.332N 034 41 03.249E
2015-07-09 22:29:59 39> 4. 31 56 11.150N 034 41 25.661E
2015-07-09 22:30:05 38> 5. 31 56 08.728N 034 41 28.911E
2015-07-09 22:30:10 39> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-07-09 22:30:12 34>  SUNCTION PIPES,
2015-07-09 22:30:17 32> PROTRUDING 5 M ABOVE SEABED
2015-07-09 22:30:22 45> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-07-09 22:30:28 46> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-07-09 22:30:34 45> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-07-09 22:30:39 33> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-07-09 22:30:40 36>
2015-07-09 22:30:45 36> ALL VESSELS ARE REQUESTED TO KEEP
2015-07-09 22:30:51 29> 3 CABLES (500 M ABOUT),CLEAR DISTANCB
2015-07-09 22:30:55 21> FROM THE ABOVE MENTIONED POSNS.
2015-07-09 22:31:00 26> OBSTRUCTIONS ARE MARKED ON CHARTS
2015-07-09 22:31:06 24> BY SIGN  OBSN  WITH THE MINIMUM DEPTH.
2015-07-09 22:31:08 26> ISR AUTH
2015-07-09 22:31:08 26>
2015-07-09 22:31:10 26> NNNN

---
20150709 2231 518 $03P 4XO Haifa,ISR                   3234
2015-07-09 22:31:21 20> ZCZC P~73
2015-07-09 22:31:25 19> 09 JUL 2015 22.32 UTC
2015-07-09 22:31:26 23> RCC-HAIFA
2015-07-09 22:31:30 30> NAVAREA III 000~29
2015-07-09 22:31:30 30>
2015-07-09 22:31:30 30>
2015-07-09 22:31:33 25> 07/07/2015  0400Z
2015-07-09 22:31:35 22> NTM 33/2015
2015-07-09 22:31:35 22>
2015-07-09 22:31:44 26> SUBJ: MV  NORDIC PRINCE -?ENGAGED IN UNDER WATER OPS.
2015-07-09 22:31:44 26>
2015-07-09 22:31:47 58> CHARTS:
2015-07-09 22:31:54 81> ~~~~~~{}
```

10498. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-11 10:06:40 UTC
From: roelof@...
Topic: 70 Message: 10498

Hello all,

Making log reports is an easy job these days.
There was no static to speak of last night, however just an other
geomagnetic storm reared its ugly head!

NAVTEX 490 kHz log over 1000 km:

20150710 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150710 2320 518 $03U IQM Mondolfo,ITA 1114
20150710 2351 518 $01X TFA Grindavik,ISL 2045
20150711 0030 518 $01D OXJ Torshavn,FRO 1327

NAVTEX 518 kHz log over 1000 km:

20150710 2210 490 $03N IGS Piombino,ITA 1087
20150710 2248 490 $03R SVL Limnos,GRC 2147
20150711 0146 490 $01K TFA Grindavik,ISL 2045
20150711 0202 490 $03M EAV Cabo de la Nao,ESP 1497

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10499. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-11 10:10:22 UTC
From: david
Topic: 9398 Message: 10499

Hello All,

The logs start a little later than intended. I forgot that I had left a Sealed Lead Acid Battery on charge. That charger doesn't have any noise peaks at Navtex frequencies, but it raises the noise floor enough to disrupt reception of weaker signals. It was late evening before I realised. I have written myself a strongly worded note for the future ;-)

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 11, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150710 2310 490 $02T EAC Tarifa,ESP 2205
20150710 2340 490 $02W EAR Coruna,ESP 1430
20150711 0105 490 $02G CTV Monsanto,POR 1934
20150711 0141 490 $01K TFA Grindavik,ISL 1306
20150711 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150711 0210 490 $03N Ixx Piombino,ITA 1833
20150711 0301 490 $03S FRL La Garde,FRA 1571
20150711 0310 490 $02T EAC Tarifa,ESP 2205
20150711 0340 490 $02W EAR Coruna,ESP 1430

20150710 2159 518 $01M Lxx Jeloya,NOR 1021
20150710 2320 518 $03U IQM Mondolfo,ITA 1874
20150710 2348 518 $03W FRL LaGarde,FRA 1571
20150710 2351 518 $03X EAV Valencia,ESP 1972
20150710 2354 518 $01X TFA Grindavik,ISL 1306
20150711 0011 518 $03B 7TA Alger,ALG 2262
20150711 0030 518 $02D EAR Coruna,ESP 1430
20150711 0110 518 $01I SAS Varberg,SWE 1079
20150711 0112 518 $01J SAA Gislovshammar,SWE 1218
20150711 0120 518 $02I EAL Las Palmas,CNR 3110
20150711 0202 518 $01M Lxx Jeloya,NOR 1021
20150711 0251 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes,
David GM8XBZ

10500. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-11 11:13:12 UTC
From: dl4ybp@...
Topic: 7241 Message: 10500

73 and have a nice weekend.
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Rohde & Schwarz EK071
Antenna : ALA 1530 SSB+ Northwest <---> Southeast
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150710 1920 518 $03U IQM Mondolfo,ITA 1003
20150710 2121 518 $03I TAN Izmir,TUR 2084
20150710 2134 518 $03J LZW Varna,BUL 1713
20150710 2144 518 $03K SVK Kerkyra,GRC 1657
20150710 2151 518 $03L SVL Limnos,GRC 1918
20150710 2227 518 $03O 9HD Malta,MLT 1924
20150710 2239 518 $01Q EJM Malin Head,IRL 1092
20150710 2240 518 $03Q 9AS Split,HRV 1153
20150710 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150710 2333 518 $03V ICI Sellia Marina,ITA 1619
20150710 2339 518 $01W EJK Valentia,IRL 1249
20150710 2351 518 $01X TFA Grindavik,ISL 2186
20150711 0000 518 $02A FRC Corsen,FRA 1086
20150711 0030 518 $02D EAR Coruna,ESP 1612
20150711 0030 518 $01D OXJ Torshavn,FRO 1414
20150711 0037 518 $03D TAH Istanbul,TUR 1933
```

And this may be a tiny fragment from Haifa. The time would fit. Found with Perseus and TrueTTY's raw log.

```
<22:28:17>
<22:28:37> _A___LZCZC PA61
<22:28:47> 10 JUL 2015 22.30:
<22:28:51> HC!HAIASXOE_ IIIIIII600329
<22:28:56>
<22:28:56>
<22:28:56> 30_12.2014 1230Z
<22:28:59> NTM _9/2013
<22:29:01> SUBJ: PALM__PIM DDSA_INIZATIOI
<22:29:06> IN_TALLAT_RN-UNDER WATER SEA SUCTION
<22:29:12> AND DIFFUSER CO_S
DUCTI_NS.
<22:29:16>
<22:29:16> CHARTS:
<22:29:18> SUR.OF_M
```

ISR- NO. 1,23
<22:29:22> B.A.-'_9.263_

10501. Identify station

Yahoo group: navtexdx (2015)
Date: 2015-07-11 14:29:52 UTC
From: lukesdr@...
Topic: 10501 Message: 10501

I receive this message at 12579.0 MHz dial frequency but i not shure i understand the station.
My qth is jn55wj

ZCZC FA20
MSGID/GENADMIN/NGA NAVSAFETY WA DC//
RMKS/
HYDRO_JXYX_N SEA.
SCOTLAND-EAST COAST.
DNC 20.
CANCEL HYDROLANT 1668/15 AND THIS MSG, AID RESTORED.//
2599
NNNN

10502. Re: [navtexdx] Identify station

Yahoo group: navtexdx (2015)
Date: 2015-07-11 19:14:43 UTC
From: Dirk Claessens
Topic: 10501 Message: 10502

Hello Luke,
This is $04F USCG Boston.
On HF, most USCG stations relay messages originating from all over the world.The geographical hints they contain can therefore be very confusing!
Regards - Dirk

From: "lukesdr@yahoo.it [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, July 11, 2015 4:29 PM
Subject: [navtexdx] Identify station

I receive this message at 12579.0 MHz dial frequency but i not shure i understand the station.My qth is jn55wj
ZCZC FA20
MSGID/GENADMIN/NGA NAVSAFETY WA DC//
RMKS/
HYDRO_JXYX_N SEA.
SCOTLAND-EAST COAST.
DNC 20.
CANCEL HYDROLANT 1668/15 AND THIS MSG, AID RESTORED.//
2599 NNNN

10503. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-11 19:18:05 UTC
From: Dirk Claessens
Topic: 7241 Message: 10503

```
Hello Hans,
Yes this is Haifa.
As received here 2 days ago:
2015-07-09 22:28:49 46> ZCZC PA61
2015-07-09 22:28:53 53> 09 JUL 2015 22.30 UTC
2015-07-09 22:28:55 49> RCC-HAIFA
2015-07-09 22:28:58 52> NAVAREA III 000329
2015-07-09 22:28:58 52>
2015-07-09 22:28:59 52>
2015-07-09 22:29:01 50> 30.12.2014  1230Z
2015-07-09 22:29:03 51> NTM 69/2014
2015-07-09 22:29:09 43> SUBJ:  PALMACHIM  DESALINIZATION
2015-07-09 22:29:14 51> INSTALLATION-UNDER WATER SEA SUCTION
2015-07-09 22:29:18 54> AND DIFFUSER CONSTRUCTIONS.
2015-07-09 22:29:19 50>
2015-07-09 22:29:20 51> CHARTS:
2015-07-09 22:29:24 47> SUR.OF.ISR- NO. 1,23
2015-07-09 22:29:27 51> B.A.- NO.2634
2015-07-09 22:29:28 51>
2015-07-09 22:29:33 45> THIS IS TO ADVISE ALL MARINERS-
2015-07-09 22:29:37 47> UNDER WATER OBSTRUCTIONS
2015-07-09 22:29:39 34> LOCATED IN POSN:
2015-07-09 22:29:44 50> 1. 31 56 06.327N 034 41 02.793E
2015-07-09 22:29:49 41> 2. 31 56 06.328N 034 41 03.021E
2015-07-09 22:29:54 33> 3. 31 56 06.332N 034 41 03.249E
2015-07-09 22:29:59 39> 4. 31 56 11.150N 034 41 25.661E
2015-07-09 22:30:05 38> 5. 31 56 08.728N 034 41 28.911E
2015-07-09 22:30:10 39> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-07-09 22:30:12 34>  SUNCTION PIPES,
2015-07-09 22:30:17 32> PROTRUDING 5 M ABOVE SEABED
2015-07-09 22:30:22 45> AND 7.5 M ABOUT UNDER SEA LEVEL.
2015-07-09 22:30:28 46> OBSTRUCTIONS IN POSNS 1,2 AND 3 ARE
2015-07-09 22:30:34 45> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-07-09 22:30:39 33> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-07-09 22:30:40 36>
2015-07-09 22:30:45 36> ALL VESSELS ARE REQUESTED TO KEEP
2015-07-09 22:30:51 29> 3 CABLES (500 M ABOUT),CLEAR DISTANCB
2015-07-09 22:30:55 21> FROM THE ABOVE MENTIONED POSNS.
2015-07-09 22:31:00 26> OBSTRUCTIONS ARE MARKED ON CHARTS
2015-07-09 22:31:06 24> BY SIGN  OBSN  WITH THE MINIMUM DEPTH.
2015-07-09 22:31:08 26> ~ISR AUTH
2015-07-09 22:31:08 26>
2015-07-09 22:31:10 26> NNNN

Regards - Dirk
```

And this may be a tiny fragment from Haifa. The time would fit. Found with Perseus and TrueTTY's raw log.

```
<22:28:17>
<22:28:37> _A___LZCZC PA61
<22:28:47> 10 JUL 2015 22.30:
<22:28:51> HC!HAIASXOE_ IIIIIII600329
<22:28:56>
<22:28:56>
<22:28:56> 30_12.2014  1230Z
<22:28:59> NTM _9/2013
<22:29:01> SUBJ:  PALM__PIM  DDSA_INIZATIOI
<22:29:06> IN_TALLAT_RN-UNDER WATER SEA SUCTION
<22:29:12> AND DIFFUSER CO_S
DUCTI_NS.
<22:29:16>
<22:29:16> CHARTS:
<22:29:18> SUR.OF_M
ISR- NO. 1,23
<22:29:22> B.A.-'_9.263_
```

10504. Navtex log from Antwerp, BEL 20150711

Yahoo group: navtexdx (2015)
Date: 2015-07-11 19:23:12 UTC
From: Dirk Claessens
Topic: 10504 Message: 10504

```
Hi all,
Log over 1000 km, with Perseus + loop E/W.

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150710 2120 518 $03I TAN Izmir,TUR                   2236
20150710 2144 518 $03K SVK Kerkyra,GRC                 1748
20150710 2153 518 $03L SVL Limnos,GRC                  2074
20150710 2224 518 $03O 9HD Malta,MLT                   1911
20150710 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150710 2321 518 $03U IQM Mondolfo,ITA                1042
20150710 2333 518 $03V ICI Sellia Marina,ITA           1665
20150710 2351 518 $01X TFA Grindavik,ISL               2114
20150710 2357 518 $03W UJB Astrakhan,RUS               3216
20150711 0201 518 $03M 5BA Cyprus,CYP                  2897
20150711 0204 518 $01M Lxx Jeloya,NOR                  1006

RAW LOG
---
20150710 2120 518 $03I TAN Izmir,TUR                   2236
2015-07-10 21:20:43 16> ZCZC IA21
2015-07-10 21:20:47 18> 101100 UTC JUL 15
2015-07-10 21:20:50 21> IZMIR TURK RADIO
2015-07-10 21:20:53 19> NAVTEX N/W NR:662/15
2015-07-10 21:20:53 19>
2015-07-10 21:20:58 20> INOPERATIVE ATON ON 10 JUL 15
2015-07-10 21:21:01 22> LISTED BELOW
2015-07-10 21:21:01 22>
2015-07-10 21:21:05 19> AREA NAME POSITION
2015-07-10 21:21:06 21> AEGEAN SEA:
2015-07-10 21:21:06 21>
2015-07-10 21:21:10 26> ALACATI LIGHT BUOY
2015-07-10 21:21:14 26> 38 13,07N 026 21,48E
2015-07-10 21:21:14 26>
2015-07-10 21:21:15 22>
2015-07-10 21:21:15 22> NNNN
```

```
---
20150710 2144 518 $03K SVK Kerkyra,GRC                1748
2015-07-10 21:44:06 34> ZCZC KA34
2015-07-10 21:44:08 30> 060740 UTC SEP 13
2015-07-10 21:44:15 31> KERKYRA RADIO NAVWARN 222/13
2015-07-10 21:44:20 30> OUR PREVIOUS NAVWARN 109/13 MYDIFIED
2015-07-10 21:44:22 33> AS FOLLOWS:
2015-07-10 21:44:25 32> NORTH IONIO SEA
2015-07-10 21:44:27 31> KERKYRA ISLAND
2015-07-10 21:44:30 34> LEFKIMMI POINT LIGHT
2015-07-10 21:44:35 33> 39-28N 020-04E UNLIT
2015-07-10 21:44:36 32> NNNN

---
20150710 2153 518 $03L SVL Limnos,GRC                 2074
2015-07-10 21:53:45 34> ZCZC LE63
2015-07-10 21:53:47 32> 1020:0 UTC JUL 15
2015-07-10 21:53:53 26> LIMNOS RADIOXWEATHER [FORECAST]
2015-07-10 21:53:55 22> PART 1
2015-07-10 21:53:57 22> WARNING NONE
2015-07-10 21:53:58 19> PART 2
2015-07-10 21:54:04 20> [GENERAL] [SYNOPSIS] 10-07~15/15 UTC LOW
2015-07-10 21:54:11 20> ~RE~~UR~S~1008 OVER T~URAS AND E BLACK
2015-07-10 21:54:17 16> SEA. HIGH PGE~SURES ~020 OVE~ NW BALKANS
2015-07-10 21:54:19 14> PART ~E
2015-07-10 21:54:22 15> KFCST UP TO 11~JULY 22 UTC
2015-07-10 21:54:25 15> SAMOS SEA
2015-07-10 21:54:30 12> NUNW~4 ~J~5 S~ON 5 OJ~~YM
2015-07-10 21:54:32 18> ~L~T SOON MON
[..]
2015-07-10 21:56:15 16> NNNN~

---
20150710 2224 518 $03O 9HD Malta,MLT                  1911
2015-07-10 22:24:58 56> ZCZC OA59
2015-07-10 22:25:00 55> MALTARADIO
2015-07-10 22:25:03 54> MALTARADIO UNM WRNG
2015-07-10 22:25:05 55> LIBYAN SEA ZONE
2015-07-10 22:25:18 56> [FOLLOWING] TO REPORTED (8TH JUL 15) RUBBER BOAT ADRIFT IN POSITION
33-36.000N
2015-07-10 22:25:31 58> 013-37.000E , COLOUR IN WHITE. DANGEROUS FOR NAVIGATION.
ALLIVESSELS AND CRAF
2015-07-10 22:25:42 58> TS IN TRANSIT IN THE VICINITY POSITION ARE TO MAINTAIN EXTREME
CAUTION.
2015-07-10 22:25:42 58> NNNN

---
20150710 2250 518 $03R ICH La Maddalena,SA,ITA        1166
2015-07-10 22:50:30 56> ZCZC RA06
2015-07-10 22:50:34 58> 102250 UTC JUL 15
2015-07-10 22:50:37 56> LA MADDALENA RADIO
2015-07-10 22:50:37 56>
```

2015-07-10 22:50:42 51> COASTAL WARNING NR. 302/15 JUN 30
2015-07-10 22:50:47 53> LIGURIAN SEA - LA SPEZIA GULF
2015-07-10 22:50:52 53> IN AREA BOUNTED BY FOLLOWING POINTS:
2015-07-10 22:50:57 56> 44 05.758N - 009 51.743E
2015-07-10 22:51:01 57> 44 05.671N - 009 51.386E
2015-07-10 22:51:04 55> 44 05.541N - 009 51.384E
2015-07-10 22:51:09 56> 44 05.541N - 009 51.869E
2015-07-10 22:51:17 57> FROM 010001 UTC JUL 2015 TO 302359 UTC SEP 2015
2015-07-10 22:51:27 57> SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY
IS
2015-07-10 22:51:36 60> DANGEROUS DUE TO SCIENTIFIC TESTS WITH UNDERWATER EQUIPMENT.
2015-07-10 22:51:41 56> ALL TRANSITING SHIPS BEWARE.
2015-07-10 22:51:42 55> NNNN

20150710 2321 518 $03U IQM Mondolfo,ITA 1042
2015-07-10 23:21:50 79> ZCZC UA77
2015-07-10 23:21:53 81> 102320 UTC JUL 15
2015-07-10 23:21:56 81> MONDOLFO RADIO
2015-07-10 23:21:56 81>
2015-07-10 23:22:04 82> COASTAL WARNING 250/15 MAY 26 (11 REPETITION)
2015-07-10 23:22:10 82> SOUTHERN ADRIATIC SEA - OTRANTO (LE).
2015-07-10 23:22:22 80> IN THE AYPMZ~MHDPMSF~DHDZCJPMJ~~MGWYPMZ.~!
~!~0--9,!~~&~~.~3~{}E2188), IN POS
2015-07-10 23:22:26 82> ITION: 40 15.3N - 018 26.7E,
2015-07-10 23:22:36 82> INSTALLATION TIME ACTIVITIES ARE UNDERWAY OF A CYLINDRICAL
STRUCTURE
2015-07-10 23:22:46 84> IN METAL GRAY COLOR, POSITIONED IN FRONT OF THE SIDE BUILDING
2015-07-10 23:22:55 83> THAT PARTIALLY REDUCES THE INTEGRAL VISION NORTH-EASTERN SECTORS.
2015-07-10 23:22:59 83> TRANSIT SHIPS BEWARE.
2015-07-10 23:23:00 84> NNNN

20150710 2333 518 $03V ICI Sellia Marina,ITA 1665
2015-07-10 23:33:56 53> ZCZC VA24
2015-07-10 23:33:59 55> 102330 UTC JUL 15
2015-07-10 23:34:02 58> SELLIA MARINA RADIO
2015-07-10 23:34:02 58>
2015-07-10 23:34:09 54> COASTAL WARNING NR.375/15 JUN 14 8TH RELEASE
2015-07-10 23:34:15 56> SOUTH JONIAN SEA ZONE - CATANIA
2015-07-10 23:34:25 56> IN POSITION 37 31.293N - 015 07.256E, IS PRESENT AN OBJECT PARTLY
2015-07-10 23:34:35 53> SUBMERGED OF BLACK COLOR, TO ABOUT 450 METERS NORTH-WEST FROM
2015-07-10 23:34:44 52> OGNINA LOCALITY, THE SAME IS POTENTIAL DANGER TO NAVIGATION.
2015-07-10 23:34:51 49> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM AYTTENTION.
2015-07-10 23:34:52 49> NNNN

20150710 2351 518 $01X TFA Grindavik,ISL 2114
2015-07-10 23:51:45 62> ZCZC XB74
2015-07-10 23:51:48 63> GREENLAND VIA GRINDAVIK
2015-07-10 23:51:52 63> 102045 UTC JUL 2015

2015-07-10 23:51:55 63> WARNING NUMBER 700
2015-07-10 23:52:00 63> WARNING NUMBER 699 EXPIRES.
2015-07-10 23:52:00 63>
2015-07-10 23:52:00 63>
2015-07-10 23:52:01 63> NNNN

20150710 2357 518 $03W UJB Astrakhan,RUS 3216
2015-07-10 23:57:44 11> ~~~~ZC~C WAKTI
2015-07-10 23:57:46 09> 2219~~ ~7?: 7, 05
2015-07-10 23:57:51 13> [COASTAL] WARNING ASTRAKHA~~~1~2
2015-07-10 23:57:55 15> MIDDLE PART OF CASPIAN~SEA
2015-07-10 23:58:03 11> 1.~` SEISMC [RESEARCH] 26 -~, 5♯47 3~7(9 5~
2015-07-10 23:58:08 17> Y VESSEL PJOFESSOR RYABINKI~ TOWS CABLE
2015-07-11 00:00:14 63> ~~OF LENGBN 60~~~ METRUS ~RA~DAH~~~~~{}YWM~B
~PH~N~SZB~~DMVE~~~~{}

20150711 0201 518 $03M 5BA Cyprus,CYP 2897
2015-07-11 02:01:00 45> {}ULY 2015
2015-07-11 02:01:05 33> CYPRUS RADIO NAV WRNG NR 113/15
2015-07-11 02:01:11 28> THE FOLLOWING RECEIVED FROM LIMASSOL VTS
2015-07-11 02:01:11 28> QUOTE
2015-07-11 02:01:22 24> NOTICE IS HEREBY GIVEN THAT~CAPE GRECO [LIGHTHOUSE] IN POSITION LAT
34 57.37N,
2015-07-11 02:01:29 20> LONG 034 05.13E IS ~UERENTLY UNLIT.
2015-07-11 02:01:36 14> 75♯3)8 28)) ?3 438!`5-53$ -` `99, -` 09``8~)3
2015-07-11 02:01:37 19> 7~~7953
2015-07-11 02:01:39 13> :-758~$ -$=8`3$
2015-07-11 02:01:43 19> :6047` 4-$89?5BA
2015-07-11 02:01:43 19> NNNN

10505. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-12 11:42:20 UTC
From: david
Topic: 9398 Message: 10505

Hello All,

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 12, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150711 2210 490 $03N Ixx Piombino,ITA 1833
20150711 2340 490 $02W EAR Coruna,ESP 1430
20150712 0040 490 $03E IQM Mondolfo,ITA 1874
20150712 0124 490 $03I ICH La Maddalena,ITA 1950
20150712 0141 490 $01K TFA Grindavik,ISL 1306
20150712 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150712 0210 490 $03N Ixx Piombino,ITA 1833
20150712 0301 490 $03S FRL La Garde,FRA 1571
20150712 0340 490 $02W EAR Coruna,ESP 1430

20150711 2200 518 $01M Lxx Jeloya,NOR 1021
20150711 2320 518 $03U IQM Mondolfo,ITA 1874
20150712 0009 518 $03B 7TA Alger,ALG 2262
20150712 0110 518 $01I SAS Varberg,SWE 1079
20150712 0111 518 $01J SAA Gislovshammar,SWE 1218
20150712 0202 518 $01M Lxx Jeloya,NOR 1021

Best Wishes,
David GM8XBZ

10506. Navtex Lübbecke : Haifa Radio

Yahoo group: navtexdx (2015)
Date: 2015-07-12 14:47:55 UTC
From: dl4ybp@...
Topic: 10506 Message: 10506

Thanks for the confirmation Dirk. Nice to see that my guess was correct.

73
Hans, DL4YBP

10507. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-12 15:48:15 UTC
From: roelof@...
Topic: 70 Message: 10507

[Body unavailable in the source archive]

10508. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-12 15:49:21 UTC
From: roelof@...
Topic: 70 Message: 10508

Hello all,

I wonder if something ahs gone wrong with my set up....

NAVTEX 490 kHz log over 1000 km:

20150711 2204 490 $03L YQV Constanta,ROM 2027
20150711 2210 490 $03N IGS Piombino,ITA 1087
20150711 2240 490 $03R SVL Limnos,GRC 2147
20150712 0141 490 $01K TFA Grindavik,ISL 2045

NAVTEX 518 kHz log over 1000 km:

20150710 2210 490 $03N IGS Piombino,ITA 1087
20150710 2248 490 $03R SVL Limnos,GRC 2147
20150711 0146 490 $01K TFA Grindavik,ISL 2045
20150711 0202 490 $03M EAV Cabo de la Nao,ESP 1497

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10509. RE: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-12 16:57:44 UTC
From: david
Topic: 70 Message: 10509

Hi Roelof,

Yes, that does seem a short log compared with your usual ones. Conditions last night weren't as bad as they have been lately. $01D Torshavn, for example was very loud and clear for me (and only 700km distant) and you always seem to hear them when I do. Did you receive your 'locals' as normal? I have found it easy to inadvertently re-tune Studio 1. The Rx control panel continued to show the intended frequency, but the 'Aux ' panel showed that I had touched something and scrolled the receive frequency off enough to disrupt reception.
Whatever has caused you a problem, I hope you find it soon.

Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 12 July 2015 16:49
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

Hello all,

I wonder if something ahs gone wrong with my set up....

NAVTEX 490 kHz log over 1000 km:

20150711 2204 490 $03L YQV Constanta,ROM 2027
20150711 2210 490 $03N IGS Piombino,ITA 1087
20150711 2240 490 $03R SVL Limnos,GRC 2147
20150712 0141 490 $01K TFA Grindavik,ISL 2045

10510. Navtex log from Antwerp,BEL 20150712

Yahoo group: navtexdx (2015)
Date: 2015-07-12 19:14:43 UTC
From: Dirk Claessens
Topic: 10510 Message: 10510

```
Hi all,
Log over 1000 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150711 1920 518 $03U IQM Mondolfo,ITA                1042
20150711 2225 518 $03O 9HD Malta,MLT                   1911
20150711 2240 518 $03Q 9AS Split,HRV                   1245
20150711 2320 518 $03U IQM Mondolfo,ITA                1042
20150711 2335 518 $03V ICI Sellia Marina,ITA           1665
20150711 2351 518 $01X TFA Grindavik,ISL               2114
20150712 0030 518 $01D OXJ Torshavn,FRO                1390
20150712 0037 518 $03D TAH Istanbul,TUR                2133
20150712 0110 518 $03H SVH Irakleion,GRC               2455
20150712 0119 518 $03I TAN Izmir,TUR                   2236
20150712 0125 518 $03J LZW Varna,BUL                   1927
20150712 0150 518 $03L SVL Limnos,GRC                  2074
20150712 0206 518 $01M Lxx Jeloya,NOR                  1006
```

10511. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-12 19:31:10 UTC
From: Dirk Claessens
Topic: 70 Message: 10511

Hi Roelof,
Yes, I have noticed it too the last week or so....Normally, your logs are considerably longer than mine.
The last week it is the opposite situation!
Look at the differences below for 6/7 July.Receiver gone deaf from the thunderstorms??
Hope you can locate the problem.
Regards - Dirk

======Dirk==========
20150706 2154 518 $03L SVL Limnos,GRC 2074
20150706 2201 518 $01M Lxx Jeloya,NOR 1006
20150706 2228 518 $03P 4XO Haifa,ISR 3234
20150706 2240 518 $03Q 9AS Split,HRV 1245
20150706 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20150706 2334 518 $03V ICI Sellia Marina,ITA 1665
20150706 2351 518 $01X TFA Grindavik,ISL 2114
20150707 0011 518 $03B 7TA Alger,ALG 1642
20150707 0032 518 $01D OXJ Torshavn,FRO 1390
20150707 0036 518 $03D TAH Istanbul,TUR 2133
20150707 0137 518 $03J LZW Varna,BUL 1927
20150707 0204 518 $19B LGP Bodo,NOR 1865
20150707 0204 518 $19B LGP Bodo,NOR 1865
20150707 0228 518 $03O 9HD Malta,MLT 1911
20150707 0230 518 $02P CTQ Porto Santo,MDR 2568

========Roelof==========
NAVTEX 518 kHz log over 1000 km:
20150706 2240 518 $03Q 9AS Split,HRV 1318 20150706 2320 518 $03U IQM Mondolfo,ITA 1114 20150707 0030 518 $01D OXJ Torshavn,FRO 1327 20150707 0250 518 $03R ICH La Maddalena,SA,ITA 1228

Hello all,
I wonder if something ahs gone wrong with my set up....
NAVTEX 490 kHz log over 1000 km:
20150711 2204 490 $03L YQV Constanta,ROM 2027 20150711 2210 490 $03N IGS Piombino,ITA 1087 20150711 2240 490 $03R SVL Limnos,GRC 2147 20150712 0141 490 $01K TFA Grindavik,ISL 2045
NAVTEX 518 kHz log over 1000 km:
20150710 2210 490 $03N IGS Piombino,ITA 1087 20150710 2248 490 $03R SVL Limnos,GRC 2147 20150711 0146 490 $01K TFA Grindavik,ISL 2045 20150711 0202 490 $03M EAV Cabo de la Nao,ESP 1497
Best regards,Roelof==========From: Roelof Bakker, pa0rdtLocation: Middelburg, Zealand SW Netherlands51 30 02 N, 03 36 02 E, Locator: JO11tmReceiver:Hardware: Afedri SDRSoftware receivers: Studio 1 on 490and 518 kHz, Bandwidth 500 Hz,AGC slow, IF 1.6, RF 20 dBDecoders: two instances of YaND 6.4490 kHz and 518 kHz via 1$ USB donglesAntenna: pa0rdt-Mini-Whip, 5 m up the stem of a hawthorn

tree==========

10512. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-13 07:14:03 UTC
From: dl4ybp@...
Topic: 7241 Message: 10512

Just a short log showing Malta coming in nicely. Then Studio 1 and Perseus froze and reception was interrupted.

73
Hans, DL4YBP

```
20150712 2207 518 $01N LFO Orlandet,NOR 1237
20150712 2223 518 $03O 9HD Malta,MLT 1924
20150712 2224 518 $03O 9HD Malta,MLT 1924
20150712 2224 518 $03O 9HD Malta,MLT 1924
20150712 2226 518 $03O 9HD Malta,MLT 1924
20150712 2227 518 $03O 9HD Malta,MLT 1924
20150712 2227 518 $03O 9HD Malta,MLT 1924
20150712 2228 518 $03O 9HD Malta,MLT 1924
20150712 2229 518 $03O 9HD Malta,MLT 1924
```

10513. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-13 07:55:05 UTC
From: roelof@...
Topic: 70 Message: 10513

Hello all,

Well, there certainlty is something wrong here.
It appears that the Afedri has developed an internal spur exactly on 518 kHz. This spur has gradually increased in strength and right now it is producing a SNR of 70, overriding all but the stronger stations.

It is not coming from the antenna as it does not show on my PERSEUS. Reducing the IF and RF gain on the Afedri did not help. I inadvertedly left the reduced gain setting on and as a result only Grindavik made it on 490 kHz!

Instead of the Afedri, I used my PERSEUS for 518 kHz and things are more or less back to normal, including Bodo, Vardo and two excellent decodes from Sydney!

NAVTEX 490 kHz log over 1000 km:

20150713 0141 490 $01K TFA Grindavik,ISL 2045

NAVTEX 518 kHz log over 1000 km:

20150712 2207 518 $01N LFO Orlandet,NOR 1367
20150712 2223 518 $03O 9HD Malta,MLT 1976
20150712 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150712 2321 518 $03U IQM Mondolfo,ITA 1114
20150712 2333 518 $03V ICI Sellia Marina,ITA 1737
20150712 2352 518 $03X EAV Valencia,ESP 1497
20150713 0011 518 $03B 7TA Alger,ALG 1681
20150713 0015 518 $19B LGP Bodo,NOR 1839
20150713 0025 518 $19C LGV Vardo,NOR 2527
20150713 0030 518 $01D OXJ Torshavn,FRO 1327
20150713 0120 518 $02I EAL Las Palmas,CNR 2964
20150713 0144 518 $03K SVK Kerkyra,GRC 1821
20150713 0149 518 $03L SVL Limnos,GRC 2147
20150713 0246 518 $04Q VCO Sydney,CAN 4564
20150713 0247 518 $04Q VCO Sydney,CAN 4564

20150713 0246 518 $04Q VCO Sydney,CAN 4564
2015-07-13 02:46:36> ZCZC QA94
2015-07-13 02:46:38> 130246UTC
2015-07-13 02:46:41> NOTSHIP M1209/15
2015-07-13 02:46:48> EAST COAST~N.SWM ST. ANN`S BANK
2015-07-13 02:46:49>
2015-07-13 02:46:54> A SCIENCE MOORING HAS BEEN DEPLOYED IN

```
2015-07-13 02:47:02> POSITION 46 21.324N 058 43.661W. THE
2015-07-13 02:47:08> MOORING CONSISTS OF YELLOW FLOATS AND
2015-07-13 02:47:14> YELLOW WIRE ROPE MOORED 110 METERS OFF
2015-07-13 02:47:21> THE OCEAN FLOOR IN 371 METERS DEPTH.
2015-07-13 02:47:26> MARINERS ARE REQUESTED TO NAVIGATE
2015-07-13 02:47:31> WITH CAUTION IN THIS AREA.
2015-07-13 02:47:32> NNNN

---
20150713 0247 518 $04Q VCO Sydney,CAN 4564
2015-07-13 02:47:39> ZCZC QA95
2015-07-13 02:47:42> 130247UTC
2015-07-13 02:47:45> NOTSHIP M1208/15
2015-07-13 02:47:51> EAST COAST N.S. ST. ANN`S BANK
2015-07-13 02:47:52>
2015-07-13 02:47:58> A SCIENCE MOORING HAS BEEN DEPLOYED IN
2015-07-13 02:48:05> POSITION 46 10.102N 059 08.738W. THE
2015-07-13 02:48:11> MOORING CONSISTS OF YELLOW FLOATS AND
2015-07-13 02:48:17> YELLOW WIRE ROPE MOORED 32 METERS OFF
2015-07-13 02:48:24> THE OCEAN FLOOR IN 94 METERS DEPTH.
2015-07-13 02:48:30> MARINERS ARE [REQUESTED] TO NAVIGATE
2015-07-13 02:48:34> WITH CAUTION IN THIS AREA.
2015-07-13 02:48:36> NNNN
```

Best regards,
Roelof

==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490 kHz
Bandwidth 500 Hz, AGC slow, IF 1.0, RF 5 dB
Decoder YaND 6.4 via 1$ USB dongle
Receiver 2: PERSEUS, RTTY mode
Decoder YaND 6.4 via EMU 202 external sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10514. RE: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-13 10:32:41 UTC
From: david
Topic: 70 Message: 10514

Hello Roelof,
Well, I'm pleased that you managed to find the fault, even though it is sad that the Afedri seems to be having problems. Does the problem still exist if you use the USB connection?
As you know, I have had issues with my Afedri under Studio 1, to the extent that I have put it to one side while I sort out other issues. If you need to borrow another Afedri to test your installation, let me know and I will send it to you.

Best Wishes,
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 13 July 2015 08:55
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

Hello all,

Well, there certainlty is something wrong here.
It appears that the Afedri has developed an internal spur exactly on 518 kHz. This spur has gradually increased in strength and right now it is producing a SNR of 70, overriding all but the stronger stations.

It is not coming from the antenna as it does not show on my PERSEUS.
Reducing the IF and RF gain on the Afedri did not help. I inadvertedly left the reduced gain setting on and as a result only Grindavik made it on 490 kHz!

10515. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-13 10:44:38 UTC
From: david
Topic: 9398 Message: 10515

Hello All,

Improved conditions out here in the NorthWest corner, too, with Vardo and Sydney making the log for the first time in many weeks.
I had some strange scraps of messages around 2220. After Hans' report, I'll take another look for Malta. There would never be enough to claim a received signal, but I enjoy the detective work ;-)

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 13, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150712 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150712 2301 490 $03S FRL La Garde,FRA 1571
20150712 2340 490 $02W EAR Coruna,ESP 1430
20150713 0141 490 $01K TFA Grindavik,ISL 1306
20150713 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150713 0210 490 $03N Ixx Piombino,ITA 1833
20150713 0340 490 $02W EAR Coruna,ESP 1430

20150712 2158 518 $01M Lxx Jeloya,NOR 1021
20150712 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150712 2321 518 $03U IQM Mondolfo,ITA 1874
20150712 2349 518 $03W FRL LaGarde,FRA 1571
20150712 2352 518 $03X EAV Valencia,ESP 1972
20150713 0011 518 $03B 7TA Alger,ALG 2262
20150713 0020 518 $19C LGV Vardo,NOR 2381
20150713 0030 518 $02D EAR Coruna,ESP 1430
20150713 0110 518 $01I SAS Varberg,SWE 1079
20150713 0111 518 $01J SAA Gislovshammar,SWE 1218
20150713 0200 518 $01M Lxx Jeloya,NOR 1021
20150713 0247 518 $04Q VCO Sydney,CAN 3886
20150713 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes,
David GM8XBZ

10516. Navtex log from Antwerp,BEL 20150713

Yahoo group: navtexdx (2015)
Date: 2015-07-13 12:12:19 UTC
From: Dirk Claessens
Topic: 10516 Message: 10516

Hi all,
Nice to hear you have found the problem Roelof!Interesting conditions last night, T/A is back butfor how long?
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
---------------------------------------------------------------
20150712 2030 518 $02D EAR Coruna,ESP                  1302
20150712 2158 518 $01M Lxx Jeloya,NOR                  1006
20150712 2207 518 $01N LFO Orlandet,NOR                1396
20150712 2223 518 $03O 9HD Malta,MLT                   1911
20150712 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150712 2321 518 $03U IQM Mondolfo,ITA                1042
20150712 2333 518 $03V ICI Sellia Marina,ITA           1665
20150712 2352 518 $03X EAV Valencia,ESP                1474
20150713 0008 518 $03B 7TA Alger,ALG                   1642
20150713 0025 518 $19C LGV Vardo,NOR                   2541
20150713 0030 518 $01D OXJ Torshavn,FRO                1390
20150713 0123 518 $02I EAL Las Palmas,CNR              2970
20150713 0149 518 $03L SVL Limnos,GRC                  2074
20150713 0227 518 $03O 9HD Malta,MLT                   1911
20150713 0230 518 $02P CTQ Porto Santo,MDR             2568
20150713 0244 518 $04Q VCO Sydney,CAN                  4634
20150713 0245 518 $04Q VCO Sydney,CAN                  4634
20150713 0246 518 $04Q VCO Sydney,CAN                  4634
20150713 0247 518 $04Q VCO Sydney,CAN                  4634

RAW LOG
---
20150713 0123 518 $02I EAL Las Palmas,CNR              2970
2015-07-13 01:23:13 19> ZCZC IA33
2015-07-13 01:23:15 14> 03 0700 UTC ~EN 15
2015-07-13 01:23:19 25> BCGASTAL [WARNING]
2015-07-13 01:23:19 25>
2015-07-13 01:23:20 28> NR2787/2015
2015-07-13 01:23:23 21> IMPORTANT
2015-07-13 01:23:23 21>
2015-07-13 01:23:26 18> CANARIAS ISLANDS
```

2015-07-13 01:23:39 22> C~/~S LIDA/V2YF85=~ ECOVERIN~ SUBMARINE CABLE IN AGEA BOUN~E~~B~
PARALLELS 26
2015-07-13 01:23:52 23> -12N AND 35-29N~AND MERIDIANS 010-57W AND 017-18W, TILL 31 JUL15
2015-07-13 01:23:52 23>
2015-07-13 01:23:53 19>
2015-07-13 01:23:54 24> NNNN

20150713 0230 518 $02P CTQ Porto Santo,MDR 2568
2015-07-13 02:30:23 10> {}~QW~~~ DZ~Z~~P~54/1CENCO~A~~E~D~A
2015-07-13 02:30:27 12> ~~~~IWT NUTCKDU~ 15
2015-07-13 02:30:28 10> NAV
2015-07-13 02:30:31 10> [WARNING] NR 1345/15
2015-07-13 02:30:45 21> POGTUGAL-MADEIRA A~N~C~UL~~~{}FJDJMDR~F~~YS~L~HO~~~~TQ~~{} FROM
0800 TO 2000
2015-07-13 02:30:46 20> LOCAL
2015-07-13 02:30:51 12> TIME,~VESSEL DOURADA, TOWING
2015-07-13 02:30:55 18> FISH [WARMING] CAGE [BETWEEN] HIS
2015-07-13 02:31:00 18> ANCHORAGE [POSITION] AT RIBEIRA
2015-07-13 02:31:04 11> BRAVA AND RIBEIRA BRAVA PIEI
2015-07-13 02:31:06 18> TAN~ RETURS~~=
2015-07-13 02:31:07 15>
2015-07-13 02:31:07 15> ~~,.
2015-07-13 02:31:07 15> ~
2015-07-13 02:31:20 16> ~-~~~~1`~7~2~CZC PL5
2015-07-13 02:31:22 18> ~CENCOMARMADEIA
2015-07-13 02:31:30 21> 120124 UTC JUL 1~9NAV. [WARNING] NR 134~/15
2015-07-13 02:31:35 21> ~094~7&-)-MADEIRA ARCH~I~LAGOEA
2015-07-13 02:31:48 17>
~G~WPFYM~~SZ~WLGJC~XD~ONPR~~QCSM~YZB~~CNMGHZM~EGQ~S~~H~NC~~M~~Z~S{} FOREIGN W
2015-07-13 02:31:49 21> ARSHIP
2015-07-13 02:31:54 38> WILL BE MOORED AT PIER 2 SOUTH
2015-07-13 02:32:03 82> ~F~~~~~{}

20150713 0244 518 $04Q VCO Sydney,CAN 4634
2015-07-13 02:44:44 44> {}ND A
2015-07-13 02:44:51 29> [SECOND] SET OF TWO RED NORWEGIAN BUOYS
2015-07-13 02:44:57 26> IN POSITION 43 53.036N 060 12.132~.(
2015-07-13 02:45:03 27> MARINERS ARE REQUESTED TO~GIVE THIS
2015-07-13 02:45:06 27> AREA A WIDE BERTH.
2015-07-13 02:45:07 26>
2015-07-13 02:45:09 28> NOTSHIP SYDNEY
2015-07-13 02:45:11 28>
2015-07-13 02:45:13 26> LO0012A1
2015-07-13 02:45:14 29> NNNN

20150713 0245 518 $04Q VCO Sydney,CAN 4634
2015-07-13 02:45:22 30> ZCZC QA97
2015-07-13 02:45:25 23> 130245UTC

```
2015-07-13 02:45:27 28> NOTSHIP M1252
2015-07-13 02:45:32 30> SABLE ISLAND  CHART 4098
2015-07-13 02:45:32 30>
2015-07-13 02:45:37 31> A TWO LEGGED WAVE BUOY HAS BEEN
2015-07-13 02:45:43 33> DEPLOYED IN POSITION 43 52.935N  060
2015-07-13 02:45:50 33> 12.164W. THE BUOY IS 0.9 METRE IN
2015-07-13 02:45:56 32> [DIAMETER] AND YELLOW IN COLOR. THE
2015-07-13 02:46:01 28> MOORING IS [MARKED] LITH TEO RED
2015-07-13 02:46:06 32> NORWEIGIAN BUOYS IN POSITION 43
2015-07-13 02:46:12 32> 52.915N 060 12.096W. MARINERS ARE
2015-07-13 02:46:18 31> REQUESTED TO GIVE THIS AREA A WIDE
2015-07-13 02:46:20 27> [BERTH].
2015-07-13 02:46:21 26>
2015-07-13 02:46:24 28> NOTSHIP SYDNEY
2015-07-13 02:46:25 25>
2015-07-13 02:46:26 29> LO0011A1
2015-07-13 02:46:29 24> NNNN

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20150713 0246 518 $04Q VCO Sydney,CAN                  4634
2015-07-13 02:46:36 29> ZCZC QA94
2015-07-13 02:46:38 30> 130246UTC
2015-07-13 02:46:41 28> NOTSHIP M1209/15
2015-07-13 02:46:48 28> EAST COAST N.S. S~. ANN`S~~AN~
2015-07-13 02:46:49 27>
2015-07-13 02:46:54 27> A SCIENCE MOORING HAS BEEN [DEPLOYED] IN
2015-07-13 02:47:02 25> POSITION 46 21.324N 058 ~3.661W. THE
2015-07-13 02:47:08 16> MOORING CONSISTS OF YELLOW FLOATS AND
2015-07-13 02:47:14 20> YELLOW WIRE ROPE MOORED 11: METERS OFF
2015-07-13 02:47:21 21> THE OCEAN FLOOR IN ~EUQ METERS DEPTH.
2015-07-13 02:47:25 22> MARINERS ARE REQUESTED TO NAVIGATE
2015-07-13 02:47:31 19> WITH CAUTION IN THIS AREA.
2015-07-13 02:47:32 22> ~NNNN

---
20150713 0247 518 $04Q VCO Sydney,CAN                  4634
2015-07-13 02:47:39 24> ZCZC QA95
2015-07-13 02:47:42 17> 13~247UTC~~
2015-07-13 02:47:44 14> ~~OT~HIP M1208/15
2015-07-13 02:47:51 16> EAST COAST N.~. ~`~. A~N~S BANK
2015-07-13 02:47:58 15> ~CO~~MJ~FPX~PMBZZ~F~MDJMLPP~~WP~~Z~PW~FUII~
2015-07-13 02:48:11 16> NZJ~~~Z~MY~~{}
2015-07-13 02:48:17 13> YJLLOW WIRE ~OP~ MOORED ~EW~~METERS OFF
2015-07-13 02:48:20 10> TH~ OCEAN FLOOR
2015-07-13 02:48:24 14> IN 94 [METERS] [DEPTH]0
2015-07-13 02:48:30 12> 1~ARINBRS ARE [REQUESTED] TO NAVIGATE
2015-07-13 02:48:34 09> WITH [CAUTION] IN THIS AREA.
2015-07-13 02:48:36 10> NN~N
2015-07-13 02:49:22 06> UK2~-~~~~-~~~~~1~~{}K~~~~WJK{}XY
2015-07-13 02:49:23 05> ~~~~~
2015-07-13 02:50:18 80> ~~{}
```

10517. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-13 19:12:48 UTC
From: roelof@...
Topic: 70 Message: 10517

Hello all,

The problem appeared to be an operator fault and is best described as a senior moment.

I use one mini-whip for all my receivers here. My main antenna entry is in a cupboard in the living room where power supplies, power feed units. antenna tuners and a net-book reside.

The output of the mini-whip PFU is fed into a Norton Amplifier and then into a four port splitter. From the four port splitter, one cable is going through the cupboard to a cupboard on the second floor and then to my work shop. A second cable goes to a PERSEUS that runs as server with the net-book on the internet and a third cable is routed to my listening post in the dining room. Here I have a two port splitter, which feeds a second PERSEUS and the Afedri SDR.

The problem was that after testing a new antenna, the cables on the two port splitter were reversed, which meant that the signal to the Afedri suffered an extra 20 dB loss!

For some reason, the Afedri has a minor spike on 518 kHz, which produces a SNR of 1. In practice, this is no problem. However, with the extra 20 dB attenuation in line, the band noise dropped also 20 dB and the spur was 20 dB stronger than before in regard to noise and signals. This desensitized the receiver and was the reason of the poor reception of the last few days.

At first, I feared that my Afedri was at fault as whilst testing an automatic antenna tuner for my hf doublet, I had sent 2 W rf up the cable to the afore mentioned four port splitter. This splitter has a port to port isolation of 30 dB, so of the 2 W only 2 mW remained, which should not do much harm.

As an aside, the input of the Afedri is very well protected for overload. There is a gas arrester at the antenna socket and also external back to back zener diode protection at the input of the VGA.

I still don't know what causes the small spike on 518 kHz. The weird thing is that it is absent when using SDRConsole or Linrad to drive the Afedri.

In my search for the cause, the Studio 1 installation crashed and would not recognise the Afedri any more. All in all it took the better part of the afternoon to sort it all out.

73,
Roelof Bakker

10518. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-14 06:52:48 UTC
From: dl4ybp@...
Topic: 7241 Message: 10518

Again quite a number of messages from Malta and also from Kerkyra, which is heard more often here than Malta.

Nice to see Roelof that you managed your problems. Sometimes things can be tricky.

I am quite envious when I see the T/A logs at this time of the year.

73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Rohde & Schwarz EK071
Antenna : ALA 1530 SSB+ Northwest <---> Southeast
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4,

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150713 2223 518 $03O 9HD Malta,MLT 1924
20150713 2224 518 $03O 9HD Malta,MLT 1924
20150713 2225 518 $03O 9HD Malta,MLT 1924
20150713 2226 518 $03O 9HD Malta,MLT 1924
20150713 2227 518 $03O 9HD Malta,MLT 1924
20150713 2228 518 $03O 9HD Malta,MLT 1924
20150713 2228 518 $03O 9HD Malta,MLT 1924
20150713 2229 518 $03O 9HD Malta,MLT 1924
20150713 2238 518 $01Q EJM Malin Head,IRL 1092
20150713 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150713 2320 518 $03U IQM Mondolfo,ITA 1003
20150713 2335 518 $03V ICI Sellia Marina,ITA 1619
20150713 2339 518 $01W EJK Valentia,IRL 1249
20150714 0000 518 $02A FRC Corsen,FRA 1086
20150714 0030 518 $01D OXJ Torshavn,FRO 1414
20150714 0118 518 $03K SVK Kerkyra,GRC 1657
20150714 0141 518 $03K SVK Kerkyra,GRC 1657
20150714 0142 518 $03K SVK Kerkyra,GRC 1657
20150714 0143 518 $03K SVK Kerkyra,GRC 1657
20150714 0144 518 $03K SVK Kerkyra,GRC 1657
20150714 0145 518 $03K SVK Kerkyra,GRC 1657
20150714 0147 518 $03K SVK Kerkyra,GRC 1657
20150714 0148 518 $03K SVK Kerkyra,GRC 1657
20150714 0226 518 $03O 9HD Malta,MLT 1924
20150714 0228 518 $03O 9HD Malta,MLT 1924
```

The following on 518 kHz from TrueTTY's raw log with Perseus, Studio 1 and ALA.

Malta: Seems to be another refugee tragedy
<02:28:06>
<02:28:12> ZCZC OA69
<02:28:13> MALTARADIO
<02:28:15> MALTARADIO UNM WRNG
<02:28:18> LIBYAN SEA ZONE
<02:28:21> FOLLOWING TO REPORTED (10TH JUL 15 AT 1355GMT) 15 METERS RUBBER BOAT ADRIFT, SUBMERGED IN POSITION 33-24.50N 012-10.000E , COLOUR IN LIGHT GREY ABOUT 15METERS IN LENGHT. DANGEROUS FOR NAVIGATION. VESSELS THAT HAVE SIGHT THE MENTIONED RUBBER BOAT MUST ADVISE AND REPORT POSITION TO THE MARITIME AUTHORITY. ALL VESSELS AND CRAFTS IN TRANSIT IN THE VICINITY POSITION ARE TO PAY MAXIMUM ATTENTION.
<02:29:22> NNNN

Izmir
<21:20:30>
<21:20:30> __A__U____ZCZC IA22
<21:20:39> 13_#46 UTC JUL 19
<21:20:42> ZMR TURK RADO
<21:20:45> NLVTEX
__X_YIXGT
U
<21:20:48> IHOPERATIV_ ATOC Y 13_JUL 15 9
<21:20:54> LISTED BELMW

Limnos
<21:53:58> ZCC LA95
<21:54:00> 231625 U_C JUN KQT_
<21:54:03> LIMN
S RADRO NAVWARN _47_15
<21:54:08> NE AIGAIO YEA_F
<21:54:11> KYO-_NONONAXA_M_P_C_BN_ _ D_MGC
XMYCIM
<21:54:28> _HO_G_FOZJ_KI_KKF M___LTGII__
<*** 13-Jul-2015 ***>

Grindavik
23:49:51> __ZCZC XZ08
<23:51:47> GREENLAND VIA GRINDAVIK
<23:51:50> NO MESSAGE ON HAND
<23:51:53> NNNN
<23:51:54>
<23:51:54>
<23:51:59> _
<23:51:59>
<23:52:00> ZCZC XE44
<23:52:02> REYKJAVIK VIA GRINDAVIK
<23:52:05> 132115 UTC JUUL 2015
<23:52:09> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
<23:52:18> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW

<23:52:25>

10519. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-14 09:21:03 UTC
From: roelof@...
Topic: 70 Message: 10519

Hello all,

The equipment is back to normal, however conditions are not.
The Kyoto Dst dropped to -60 yesterday and is still -30 at the moment.
I also found that Canadian NDB's below 300 kHz still made it, but none above 300 kHz.
This is a bad sign for NAVTEX on 490 and 518 kHz!

NAVTEX 490 kHz log over 1000 km:

20150713 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150713 2210 490 $03N IGS Piombino,ITA 1087
20150713 2232 490 $03P SVK Kerkyra,GRC 1821
20150713 2234 490 $03R SVL Limnos,GRC 2147
20150713 2340 490 $02W EAR Coruna,ESP 1283
20150713 2347 490 $03W ICI Sellia Marina,ITA 1735
20150714 0120 490 $03I ICH La Maddalena,ITA 1228
20150714 0141 490 $01K TFA Grindavik,ISL 2045
20150714 0157 490 $03L YQV Constanta,ROM 2027

NAVTEX 518 kHz log over 1000 km:

20150713 2223 518 $03O 9HD Malta,MLT 1976
20150713 2239 518 $03Q 9AS Split,HRV 1318
20150713 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150713 2320 518 $03U IQM Mondolfo,ITA 1114
20150713 2336 518 $03V ICI Sellia Marina,ITA 1737
20150713 2350 518 $03X EAV Valencia,ESP 1497
20150713 2351 518 $01X TFA Grindavik,ISL 2045
20150714 0030 518 $01D OXJ Torshavn,FRO 1327
20150714 0124 518 $02I EAL Las Palmas,CNR 2964
20150714 0207 518 $01N LFO Orlandet,NOR 1367

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

```
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10520. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-14 10:31:50 UTC
From: david
Topic: 9398 Message: 10520

Hello All,

Back to the mundane signals, again.
No chance of finding Malta until Portpatrick breaks down. Portpatrick is a very strong signal, and they always fill their time slot.

Roelof, I'm pleased you have found the cause of your difficulties. Even better to know that the equipment is all working as expected. Your logs always inspire me to do better, and I keep trying new ideas. I even speak encouragingly to a hawthorn bush, but it refuses to climb beyond 1500mm and I have to stick with the telescopic pole.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 14, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150713 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150713 2210 490 $03N Ixx Piombino,ITA 1833
20150713 2240 490 $03Q SVH Irakleion,GRC 3285
20150713 2300 490 $03S FRL La Garde,FRA 1571
20150713 2340 490 $02W EAR Coruna,ESP 1430
20150714 0048 490 $03E IQM Mondolfo,ITA 1874
20150714 0101 490 $02G CTV Monsanto,POR 1970
20150714 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150714 0210 490 $03N Ixx Piombino,ITA 1833
20150714 0301 490 $03S FRL La Garde,FRA 1571
20150714 0340 490 $02W EAR Coruna,ESP 1430

20150713 2200 518 $01M Lxx Jeloya,NOR 1021
20150713 2320 518 $03U IQM Mondolfo,ITA 1874
20150714 0110 518 $01I SAS Varberg,SWE 1079
20150714 0113 518 $01J SAA Gislovshammar,SWE 1218
20150714 0200 518 $01M Lxx Jeloya,NOR 1021
20150714 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10521. Navtex log from Antwerp,BEL 20150714

Yahoo group: navtexdx (2015)
Date: 2015-07-14 18:22:29 UTC
From: Dirk Claessens
Topic: 10521 Message: 10521

```
Hi all,
After the T/A upsurge yesterday, back to "normal"...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150713 2132 518 $03J LZW Varna,BUL                   1927
20150713 2154 518 $03L SVL Limnos,GRC                  2074
20150713 2200 518 $01M Lxx Jeloya,NOR                  1006
20150713 2210 518 $01N LFO Orlandet,NOR                1396
20150713 2223 518 $03O 9HD Malta,MLT                   1911
20150713 2239 518 $03Q 9AS Split,HRV                   1245
20150713 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150713 2320 518 $03U IQM Mondolfo,ITA                1042
20150713 2335 518 $03V ICI Sellia Marina,ITA           1665
20150713 2351 518 $01X TFA Grindavik,ISL               2114
20150714 0010 518 $03B 7TA Alger,ALG                   1642
20150714 0030 518 $01D OXJ Torshavn,FRO                1390
20150714 0140 518 $03K SVK Kerkyra,GRC                 1748
```

10522. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-15 08:13:56 UTC
From: roelof@...
Topic: 70 Message: 10522

Hello all,

No T/A reception of NAVTEX, but otherwise good propagation.

NAVTEX 490 kHz log over 1000 km:

```
20150714 2120 490 $03I ICH La Maddalena,ITA 1228
20150714 2155 490 $03L YQV Constanta,ROM 2027
20150714 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150714 2251 490 $03R SVL Limnos,GRC 2147
20150714 2340 490 $02W EAR Coruna,ESP 1283
20150715 0141 490 $01K TFA Grindavik,ISL 2045
20150715 0210 490 $03N IGS Piombino,ITA 1087
20150715 0312 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz log over 1000 km:

```
20150714 2132 518 $03J LZW Varna,BUL 1997
20150714 2141 518 $03K SVK Kerkyra,GRC 1821
20150714 2154 518 $03L SVL Limnos,GRC 2147
20150714 2211 518 $01N LFO Orlandet,NOR 1367
20150714 2223 518 $03O 9HD Malta,MLT 1976
20150714 2230 518 $03P 4XO Haifa,ISR 3307
20150714 2240 518 $03Q 9AS Split,HRV 1318
20150714 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150714 2320 518 $01U ESA Talinn,EST 1560
20150714 2322 518 $03U IQM Mondolfo,ITA 1114
20150714 2335 518 $03V ICI Sellia Marina,ITA 1737
20150714 2351 518 $01X TFA Grindavik,ISL 2045
20150714 2356 518 $03W UJB Astrakhan,RUS 3271
20150715 0007 518 $03A UDN Novorossiysk,RUS 2623
20150715 0007 518 $03A UDN Novorossiysk,RUS 2623
20150715 0009 518 $03A UDN Novorossiysk,RUS 2623
20150715 0009 518 $03A UDN Novorossiysk,RUS 2623
20150715 0010 518 $03A UDN Novorossiysk,RUS 2623
20150715 0010 518 $03A UDN Novorossiysk,RUS 2623
20150715 0012 518 $03A UDN Novorossiysk,RUS 2623
20150715 0013 518 $03A UDN Novorossiysk,RUS 2623
20150715 0014 518 $03A UDN Novorossiysk,RUS 2623
20150715 0015 518 $03A UDN Novorossiysk,RUS 2623
20150715 0030 518 $01D OXJ Torshavn,FRO 1327
```

```
20150715 0007 518 $03A UDN Novorossiysk,RUS 2623
2015-07-15 00:07:19> ZCZC AA40
2015-07-15 00:07:22> 010800 UTC JUL 15
```

2015-07-15 00:07:27> COASTAL WARNING NOVOROSSIYSK 249
2015-07-15 00:07:30> PORT SOCHI
2015-07-15 00:07:40> VISIBLE RANGE OF SOCHINSKIY LIGHTHOUSE
43-34-45.1N 039-43-18.1E
2015-07-15 00:07:45> TEMPORARILY CHANGED TO 7 MILEI
2015-07-15 00:07:46> NNNN

20150715 0007 518 $03A UDN Novorossiysk,RUS 2623
2015-07-15 00:07:52> ZCZC AA36
2015-07-15 00:07:55> 301500 UTC JUN 15
2015-07-15 00:08:01> COASTAL WARNING NOVOROSSIYSK 246
2015-07-15 00:08:04> KERCHENSKIY STRAIT
2015-07-15 00:08:14> 1. UNDERWATER TECHNICAL OPERATIONS FOR
MINE-DANGER REMOVAL AND
2015-07-15 00:08:25> SEA-BED MINE SWEEPING THRU 31 AUG BY VESSELS
VODOLAZ-14 AND SVYATOY
2015-07-15 00:08:35> PAVEL TAGANROGSKIY TOWING STIFF SEA-BED TRAWL
AT 50 METRE DISTANCE
2015-07-15 00:08:46> ASTERN IN AREA BOUNDED BY 45-24-26N 036-36-39E
45-24-38N 036-36-31E
2015-07-15 00:08:54> 45-26-06N 036-46-46E 45-25-51N 036-46-32E
2015-07-15 00:08:59> 2. CANCEL THIS MESSAGE 01 SEPT
2015-07-15 00:09:00> NNNN

20150715 0009 518 $03A UDN Novorossiysk,RUS 2623
2015-07-15 00:09:07> ZCZC AA31
2015-07-15 00:09:10> 301200 UTC JUN 15
2015-07-15 00:09:15> COASTAL WARNING NOVOROSSIYSK 245
2015-07-15 00:09:18> ANAPSKIY ROADS
2015-07-15 00:09:27> 1. WESTERN SPAR BUOY 44-53-54.6N 037-18-32.1E
MISSING
2015-07-15 00:09:33> 2. CANCEL 182/15 AND THIS PARA
2015-07-15 00:09:33> NNNN

20150715 0009 518 $03A UDN Novorossiysk,RUS 2623
2015-07-15 00:09:41> ZCZC AA15
2015-07-15 00:09:43> 241100 UTC JUN 15
2015-07-15 00:09:48> COASTAL WARNING NOVOROSSIYSK 232
2015-07-15 00:09:49> SEA OF AZOV
2015-07-15 00:09:57> DATA BUOY LAID IN 45-56.9N 037-15.2E
2015-07-15 00:09:57> NNNN

20150715 0010 518 $03A UDN Novorossiysk,RUS 2623
2015-07-15 00:10:05> ZCZC AA86
2015-07-15 00:10:07> 141600 UTC JUL 15
2015-07-15 00:10:13> COASTAL WARNING NOVOROSSIYSK 275
2015-07-15 00:10:15> BLACK SEA

2015-07-15 00:10:26> 1. NAVAL TRAINING 20 THRU 25 JUL FROM 0300 TO
1700 NAVIGATION
2015-07-15 00:10:35> TEMPORARILY DANGEROUS IN AREA BOUNDED BY
44-29.6N 035-22.4E
2015-07-15 00:10:45> 44-40.5N 035-22.4E 44-40.5N 035-37.6E 44-29.6N
035-37.6E
2015-07-15 00:10:51> 2. CANCEL THIS MESSAGE 251800 JUL
2015-07-15 00:10:51> NNNN

20150715 0010 518 $03A UDN Novorossiysk,RUS 2623
2015-07-15 00:10:59> ZCZC AA69
2015-07-15 00:11:01> 091530 UTC JUL 15
2015-07-15 00:11:06> COASTAL WARNING NOVOROSSIYSK 266
2015-07-15 00:11:09> BLACK SEA
2015-07-15 00:11:19> 1. GUNNERY FIRING EXERCISES 15 THRU 17 JUL FROM
0500 TO
2015-07-15 00:11:19> 1700
2015-07-15 00:11:29> NAVIGATION TEMPORARILY DANGEROUS IN AREA
BOUNDED BY 44-25.0N
2015-07-15 00:11:40> 032-25.5E 44-39.0N 032-52.0E 44-28.0N
GPEEAPYMPE ~4-05.5N 03~-48.5E
2015-07-15 00:11:47> 2. [CANCEL] THIS MESSAGE 171800 JUL
2015-07-15 00:11:48> NNNN

20150715 0012 518 $03A UDN Novorossiysk,RUS 2623
2015-07-15 00:12:47> ZCZC AA5?
2015-07-15 00:12:51> 08~830 ~~C~JUL 15
2015-07-15 00:12:57> ~OAHT~~Q~~~ WARHING MOVOROSSIYSK QWYQ~BLACK SEA
2015-07-15 00:13:08> 1. GUNNERY FIRING EXERCISES 130600 THRU 171500
JUL [NAVIGATION]
2015-07-15 00:13:17> TEMPORARILY PROHIBITED IN TERRITORIAL WATERS
AND DANGEROUS OUTSIDE
2015-07-15 00:13:29> IN AREA BOUNDED BY 44-19N 037-52E 44-27N
037-42E 44~30N 037-50E
2015-07-15 00:13:32> 44-22N 038-01E
2015-07-15 00:13:37> 2. CANCEL THIS MESSAGE 171200 JUL
2015-07-15 00:13:39> NNNN

20150715 0013 518 $03A UDN Novorossiysk,RUS 2623
2015-07-15 00:13:45> ZCZC AA56
2015-07-15 00:13:49> 071600 UTC JUL 15
2015-07-15 00:13:54> [COASTAL] WARNING NOVOROSSIYSK 260
2015-07-15 00:13:55> BLACK SEA
2015-07-15 00:14:06> 1. NAVAL TRAINING 13 THRU 18 JUL FROM 0300 TO
1700 NAVIGATION
2015-07-15 00:14:16> TEMPORARILY DANGEROUS~IN AREA BOUNDED BY
44-29.6N 035-22.4E
2015-07-15 00:14:27> 44-&0.5N 035-22.4E 44-40.5N 035-37.6E 44-29.6N

035-37.6E
2015-07-15 00:14:32> 2. CANCEL THIS MESSAGE 181800 JUL
2015-07-15 00:14:33> NNNN

20150715 0014 518 $03A UDN Novorossiysk,RUS 2623
2015-07-15 00:14:39> ZCZC AA53
2015-07-15 00:14:43> 070900 UTC JUL 15
2015-07-15 00:14:48> COASTAL WARNING NOVOROSSIXSK 258
2015-07-15 00:14:50> CRI~EAN [COAST]
2015-07-15 00:15:01> 1. NAVIGATION PROHIBITED 11 THRU 31 JUL IN
[AREAS] BOUNDED BY
2015-07-15 00:15:12> A. 44-35.26N 033-24.12E 44-35.58N 033-24.30E
44-35.26N 033-24.30E
2015-07-15 00:15:16> 44-34.4~N 0~33-24.12E
2015-07-15 00:15:27> B. 44-35.00N 033-22.45E 44-35.30N 033-~2.27E
44-35.47N 033-23.38E
2015-07-15 00:15:31> 44-35.26~, 033-23.58E
2015-07-15 00:15:42> C. 44-30.30N 033-30.40E 44-29.00N 033~30.4&E
44-29.00N 033-28.10E
2015-07-15 00:15:47> 44-30.1N 037~2#.01E
2015-07-15 00:15:51> ~2. CANCEL THIS MESSAGE 01 AUG
2015-07-15 00:15:52> NNNN

20150715 0015 518 $03A UDN Novorossiysk,RUS 2623
2015-07-15 00:15:59> ZCZC AA22
2015-07-15 00:16:02> 251530 UTC JUN 15
2015-07-15 00:16:07> COASTAL WARNING NOVOROSSIYSK 238
2015-07-15 00:16:10> BLACK SEA
2015-07-15 00:16:20> 1. MISSILE AND GUNNERY FIRING EXERCISES 01
THRU~~1 ~ 7) !~9. 0500
2015-07-15 00:16:30> TO 1700 NAVIGATION TEMPORARILY DANGEROUS IN
AREA BOUNDED BY 44-41N
2015-07-15 00:16:44> 032-12E 44-4~N ~~~WAPI~ ~RTAPPN 032-16E 44-54N
032-33E 44-42N 0~2-49E
2015-07-15 00:16:46> 44-37N 032-40E
2015-07-15 00:16:53> 2. CANCEL THIS MESSAGE 3118~0 ~ 7)
2015-07-15 00:16:53> NNNN

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10523. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-15 08:34:13 UTC
From: dl4ybp@...
Topic: 7241 Message: 10523

With the ALA in this direction I can hear almost all Scandinavian stations with strong signals. And of course Pinneberg comes in very strong. The British stations are a bit weaker. It is amazing that I still received Malta with so many messages. Generally it is unusual that I could receive Malta so many times recently.
73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Rohde & Schwarz EK071
Antenna : ALA 1530 SSB+ Southwest <---> Northeast
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4,

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150714 1920 518 $03U IQM Mondolfo,ITA 1003
20150714 2141 518 $03K SVK Kerkyra,GRC 1657
20150714 2211 518 $01N LFO Orlandet,NOR 1237
20150714 2224 518 $03O 9HD Malta,MLT 1924
20150714 2225 518 $03O 9HD Malta,MLT 1924
20150714 2226 518 $03O 9HD Malta,MLT 1924
20150714 2227 518 $03O 9HD Malta,MLT 1924
20150714 2228 518 $03O 9HD Malta,MLT 1924
20150714 2229 518 $03O 9HD Malta,MLT 1924
20150714 2239 518 $01Q EJM Malin Head,IRL 1092
20150714 2240 518 $03Q 9AS Split,HRV 1153
20150714 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150714 2334 518 $03V ICI Sellia Marina,ITA 1619
20150714 2351 518 $01X TFA Grindavik,ISL 2186
20150715 0002 518 $02A FRC Corsen,FRA 1086
20150715 0030 518 $01D OXJ Torshavn,FRO 1414
20150715 0226 518 $03O 9HD Malta,MLT 1924
20150715 0227 518 $03O 9HD Malta,MLT 1924
20150715 0228 518 $03O 9HD Malta,MLT 1924
20150715 0229 518 $03O 9HD Malta,MLT 1924
```

Plus the following receptions on 518 kHz from TrueTTY's raw log with Perseus, Studio 1 and ALA.

```
Tallin
<23:13:39> ___ZCZC UA29
<23:20:29> 050633 UTC JUL
<23:20:32> FINNISH NAV WARN 101
<23:20:35> GULF OF FINLAND
<23:20:37> UNDERWATER OPERATIONS IN PROGRESS FROM 06 JUL 2015 BY SURVEY VESSEL
'AURELIA/9HFI_IS
```

<23:20:51> IN OOV
FQHSZ_LPIL_P_IL_I_W_G___C_UG_JFHM_DF_
<23:21:37>
<23:21:39> ____

Portugal is not listed at this time. But Tarifa in Spain is.
<00:35:01> QUPI UTC JUN 15
<00:35:04> COASTAL WARNING
<00:35:06>
<00:35:07> NR/2849/15
<00:35:09>
<00:35:09> PORTUGAL W COAST
<00:35:12> 1.-OCENAOGRAPHIC RESEARCH BY FRENCH SHIP GEO CARIBBEAN /FIKI, ASSISTED BY SUPLY SHIPS MARIANNE G, THOR PIONEER, TARASKA AND MARJA, TOWING 10 CABLES 12000 METERS LENGTH, TILL SEP 30 TH, IN AREA BOUNDED BY:41-10N 009-48W 40-38N 009-06W 40-10N 009-10W 40-40N 010-20W.
<00:36:02> WIDE BERTH REQUESTED
<00:36:06> 2.-CANCEL COASTAL WARNING NR/2768/2015.
<00:36:13>
<00:36:13>
<00:36:13> NNNN

Istanbul with a clear message, which I surely have overlooked in Yand's log.
<00:37:36> ZCZC DE42
<00:37:38> 150030 UTC JUL 15
<00:37:41> ISTANBUL TURK RADIO
<00:37:45> 150030 UTC JUL 15
<00:37:48> PART1 : NO GALE WARNINGS
<00:37:53> PART2:SYNOPS
<00:37:55> S OF SURFACE
<00:37:58> WEATHER CHART_ QRQIPP UTC
<00:38:03> A 1012 MB LOW OVE_ U_R_INE
<00:38:08> COLD FRONT EXTENDING _59
<00:38:13> DANUBE
<00:38:14> PAR_ 3: FORECAST FOR 24 HOURS
<00:38:19> FOR MARMARA AND DANUBE
<00:38:24> PARTLY CLOUDY

10524. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-15 10:07:34 UTC
From: roelof@...
Topic: 7241 Message: 10524

Hello Hans,

I did receive the same number of messages from Malta as you did:

```
20150714 2223 518 $03O 9HD Malta,MLT 1976
20150714 2224 518 $03O 9HD Malta,MLT 1976
20150714 2225 518 $03O 9HD Malta,MLT 1976
20150714 2226 518 $03O 9HD Malta,MLT 1976
20150714 2227 518 $03O 9HD Malta,MLT 1976
20150714 2229 518 $03O 9HD Malta,MLT 1976
20150714 2229 518 $03O 9HD Malta,MLT 1976
20150715 0226 518 $03O 9HD Malta,MLT 1976
20150715 0227 518 $03O 9HD Malta,MLT 1976
20150715 0228 518 $03O 9HD Malta,MLT 1976
20150715 0229 518 $03O 9HD Malta,MLT 1976
```

And this are the messages from Portpatrick in the same time slots:

```
20150714 2221 518 $01O GPK Portpatrick,SCT 707
20150714 2221 518 $01O GPK Portpatrick,SCT 707
20150714 2222 518 $01O GPK Portpatrick,SCT 707
20150715 0220 518 $01O GPK Portpatrick,SCT 707
20150715 0222 518 $01O GPK Portpatrick,SCT 707
20150715 0224 518 $01O GPK Portpatrick,SCT 707
20150715 0224 518 $01O GPK Portpatrick,SCT 707
20150715 0224 518 $01O GPK Portpatrick,SCT 707
20150715 0225 518 $01O GPK Portpatrick,SCT 707
20150715 0226 518 $01O GPK Portpatrick,SCT 707
```

When we combine the logs, we get this:

```
20150714 2221 518 $01O GPK Portpatrick,SCT 707
20150714 2221 518 $01O GPK Portpatrick,SCT 707
20150714 2222 518 $01O GPK Portpatrick,SCT 707
20150714 2223 518 $03O 9HD Malta,MLT 1976
20150714 2224 518 $03O 9HD Malta,MLT 1976
20150714 2225 518 $03O 9HD Malta,MLT 1976
20150714 2226 518 $03O 9HD Malta,MLT 1976
20150714 2227 518 $03O 9HD Malta,MLT 1976
20150714 2229 518 $03O 9HD Malta,MLT 1976
20150714 2229 518 $03O 9HD Malta,MLT 1976
```

and this:

```
20150715 0222 518 $01O GPK Portpatrick,SCT 707
20150715 0224 518 $01O GPK Portpatrick,SCT 707
20150715 0224 518 $01O GPK Portpatrick,SCT 707
```

```
20150715 0224 518 $01O GPK Portpatrick,SCT 707
20150715 0225 518 $01O GPK Portpatrick,SCT 707
20150715 0226 518 $01O GPK Portpatrick,SCT 707
20150715 0226 518 $03O 9HD Malta,MLT 1976
20150715 0227 518 $03O 9HD Malta,MLT 1976
20150715 0228 518 $03O 9HD Malta,MLT 1976
20150715 0229 518 $03O 9HD Malta,MLT 1976
```

They run seamless into each other and it is clear that Portpatrick overruns Malta. Lately Malta is using its full time slot. The number of stations received depends on the number of messages from Portpatrick and propagation of course.

73,
Roelof, pa0rdt

10525. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-15 10:37:55 UTC
From: david
Topic: 9398 Message: 10525

Hello All,

No T/A, but it was encouraging to see both $02P Madeira and $02I Las Palmas on 518, as well as $02A Las Palmas on 490. The 'A' Index was all over the place, yesterday. It doesn't seem to be a very reliable indicator of propagation to come.

I noted Roelof's comments on Portpatrick. They seem to fill their allocated slot every time, as well as sending weather reports from shore stations at other times. They completely smother any other transmissions for me. Malin Head has also gone back to starting their transmissions about 90 seconds before their scheduled time. Now that Split (who used to have signals that clashed with Malin) has sorted out their transmitting chain, there seems no excuse for this early start. It wipes out choicer DX for me ;-((but it is just a fact of life, I guess.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 15, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150714 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150714 2210 490 $03N Ixx Piombino,ITA 1833
20150714 2301 490 $03S FRL La Garde,FRA 1571
20150714 2340 490 $02W EAR Coruna,ESP 1430
20150715 0007 490 $02A EAL Las Palmas,CNR 3110
20150715 0047 490 $03E IQM Mondolfo,ITA 1874
20150715 0100 490 $02G CTV Monsanto,POR 1970
20150715 0141 490 $01K TFA Grindavik,ISL 1306
20150715 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150715 0210 490 $03N Ixx Piombino,ITA 1833
20150715 0301 490 $03S FRL La Garde,FRA 1571
20150715 0341 490 $02W EAR Coruna,ESP 1430

20150714 2203 518 $01M Lxx Jeloya,NOR 1021
20150714 2320 518 $03U IQM Mondolfo,ITA 1874
20150714 2350 518 $03X EAV Valencia,ESP 1972
20150715 0110 518 $01I SAS Varberg,SWE 1079
20150715 0111 518 $01J SAA Gislovshammar,SWE 1218
20150715 0120 518 $02I EAL Las Palmas,CNR 3110
20150715 0200 518 $01M Lxx Jeloya,NOR 1021

20150715 0230 518 $02P CTQ Porto Santo,MDR 2615

Best Wishes
David GM8XBZ

10526. TECH: filter

Yahoo group: navtexdx (2015)
Date: 2015-07-15 13:01:57 UTC
From: roelof@...
Topic: 10526 Message: 10526
Attachments: 1 described; binary payloads are missing from this source WARC

Hello all,

To have an alternative for my Afedri SDR for NAVTEX reception, I have started work on a two channel (490 / 518 kHz) analogue design. My aim is to use low power consumption, yet achieve good performance.

As a start, I have build an input rf filter. It has been designed with the well known Elsie filter design tool and is using standard leaded RFC's (the fat resistor type) and SMD NPO capacitors.

The -3 dB bandwidth is 65 kHz centred around 500 kHz; filter loss is 3 dB, which is no problem for my application.
Rather than presenting the filter graph, it is interesting to see what it actually does with real signals.

I have attached a Linrad screenshot. The lower half is with filter, the upper half without!

73,
Roelof Bakker

10527. RE: [navtexdx] TECH: filter [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-07-15 18:00:35 UTC
From: david
Topic: 10526 Message: 10527

Hi Roelof,

Thank you for the update. I look forward to further information as the project progresses.

I'm also looking forward to your ideas on the use of Linrad for NDB's and Navtex. Like many others, I have been discouraged by the stark interface. I am hoping that your greater experience with monitoring these signals will enable you to find and describe a basic set-up that others can use as a starting point.

Regards
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 15 July 2015 14:02
To: navtexdx@yahoogroups.com
Subject: [navtexdx] TECH: filter [1 Attachment]

Hello all,

To have an alternative for my Afedri SDR for NAVTEX reception, I have started work on a two channel (490 / 518 kHz) analogue design. My aim is to use low power consumption, yet achieve good performance.

As a start, I have build an input rf filter. It has been designed with the well known Elsie filter design tool and is using standard leaded RFC's (the fat resistor type) and SMD NPO capacitors.

The -3 dB bandwidth is 65 kHz centred around 500 kHz; filter loss is 3 dB, which is no problem for my application.
Rather than presenting the filter graph, it is interesting to see what it actually does with real signals.

I have attached a Linrad screenshot. The lower half is with filter, the upper half without!

73,
Roelof Bakker

10528. Navtex log from Antwerp,BEL 20150715

Yahoo group: navtexdx (2015)
Date: 2015-07-15 19:11:19 UTC
From: Dirk Claessens
Topic: 10528 Message: 10528

```
Hello all,
Propagation not too bad!
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150714 1920 518 $03U IQM Mondolfo,ITA                1042
20150714 2144 518 $03K SVK Kerkyra,GRC                 1748
20150714 2151 518 $03L SVL Limnos,GRC                  2074
20150714 2203 518 $01M Lxx Jeloya,NOR                  1006
20150714 2224 518 $03O 9HD Malta,MLT                   1911
20150714 2230 518 $03P 4XO Haifa,ISR                   3234
20150714 2252 518 $03R ICH La Maddalena,SA,ITA         1166
20150714 2320 518 $01U ESA Talinn,EST                  1544
20150714 2335 518 $03V ICI Sellia Marina,ITA           1665
20150714 2356 518 $03W UJB Astrakhan,RUS               3216
20150714 2357 518 $03W UJB Astrakhan,RUS               3216
20150714 2358 518 $03W UJB Astrakhan,RUS               3216
20150714 2358 518 $03W UJB Astrakhan,RUS               3216
20150715 0007 518 $03A UDN Novorossiysk,RUS            2560
20150715 0009 518 $03A UDN Novorossiysk,RUS            2560
20150715 0009 518 $03A UDN Novorossiysk,RUS            2560
20150715 0010 518 $03A UDN Novorossiysk,RUS            2560
20150715 0010 518 $03A UDN Novorossiysk,RUS            2560
20150715 0014 518 $03A UDN Novorossiysk,RUS            2560
20150715 0030 518 $01D OXJ Torshavn,FRO                1390
20150715 0037 518 $03E TAF Samsun,TUR                  2659
20150715 0134 518 $03J LZW Varna,BUL                   1927
20150715 0134 518 $03J LZW Varna,BUL                   1927
20150715 0140 518 $03K SVK Kerkyra,GRC                 1748

RAW LOG
---
20150714 2356 518 $03W UJB Astrakhan,RUS               3216
2015-07-14 23:56:49 16> ZCZC WA65
2015-07-14 23:56:51 21> 2719~0 UTC JUN 15
2015-07-14 23:56:56 18> !
COASTAL WARNING ASTRAKHAN 148
```

2015-07-14 23:57:00 18> ~~=9)&9/-CAFPIAN CHANNEL
2015-07-14 23:57:05 24> 1. CHANNEL D~EDGING BY D~EDGER
2015-07-14 23:57:10 24> ARTEMIY VOLYNSKIY AREA 128.85 KM
2015-07-14 23:57:18 23> MOVEMENT OF SHIPS ON ~AST SIDE OF [CHANNEL]=
2015-07-14 23:57:19 20> NNNN

20150714 2357 518 $03W UJB Astrakhan,RUS 3216
2015-07-14 23:57:27 24> ZCZC WA64
2015-07-14 23:57:30 26> 261940 UTC JUN 15
2015-07-14 23:57:34 21> COASTAL WARNING ASTRAKHAN 147
2015-07-14 23:57:37 24> PO~T ASTRAKHAN
2015-07-14 23:57:41 24> LIGHT BUOYS MOVED IN
2015-07-14 23:57:47 23> ~A~ NO 2~5 IN 46-13.6-N 047-54.96E
2015-07-14 23:57:53 20> ~. NO 280 ID 46-13.72N 047-54.-9E=
2015-07-14 23:57:54 22> NNNN

20150714 2358 518 $03W UJB Astrakhan,RUS/FRL LaGarde,FRA 842
2015-07-14 23:58:03 22> ZCZC~~A~~W
2015-07-14 23:58:06 17> &61940 UTC JUN 15
2015-07-14 23:58:11 21> [COASTAL]~[WARNING]~ASTRAK~AN 146
2015-07-14 23:58:15 23> ~,945# 0-45 9! :-`08-, `3-
2015-07-14 23:58:22 24> 1. ~DJILL R~~ ASTRA IN 46-0~-22N 050-40-09E=
2015-07-14 23:58:23 27> NNNN

20150714 2358 518 $03W UJB Astrakhan,RUS 3216
2015-07-14 23:58:32 19> ZCZC WA58
2015-07-14 23:58:35 14> (2219,.~UT~ JUF ~UT
2015-07-14 23:58:40 19> COASTAL A~NING ASTRAKHAN 1~2
2015-07-14 23:58:44 21> HI~DLE P~~T ~F [CASPIAN] SEA
2015-07-14 23:58:56 19> 1. [SEISMIC] RESEARCHT26~$ 7, 5#47 ~31 OCT~L~ V ISEL PROFKSS~R
IYAB~NKUN TOWI C
2015-07-14 23:59:02 15> ABLE~~OFNLENGTH 6000 ~E~IE~ INZRBAS
2015-07-14 23:59:10 12> A~P RWA~~AE~~IN ~P~IA~IA~EM~E~~2-~-~9.1N 09~-~-~9
2015-07-14 23:59:23 17> 3`(0~2~~1-32.6!, ~7494~~~~5.5U &2-09-28.1N
PROA~OWEA~QE~~OXM~R~~PYA~TOF~N ~PL
2015-07-14 23:59:29 15> IATIAQQMQE~~~EAQUAWPXW~NU049-~7-08~~4E
2015-07-14 23:59:33 11> K~E~QU~PW~INT049-~9-~~
2015-07-14 23:59:36 15> ~~~{}ZC AAQ~~
2015-07-15 00:00:13 26> ~VWP~~~{}UBQ~KZA~O~VA~~~~{}~~A

20150715 0007 518 $03A UDN Novorossiysk,RUS 2560
2015-07-15 00:07:52 14> ZCZC AA3~
2015-07-15 00:07:56 14> 30150~ UTC JUN 15
2015-07-15 00:08:05 16> [COASTAL] WARNING NOVOROSSIYSK 246~KERCHENSKIY STRAIT
2015-07-15 00:08:17 15> 1. UNDERWATER TECHNICAL OPERATIONS FOR MINE-DANGER REMO~VAL
ANDOSEA-BE~M~~ `2
2015-07-15 00:08:20 15> 3308$& 5#47 31

2015-07-15 00:08:25 15> ~7& ?6 =3``3)` =9$9)-+-14 AND SVYATOY
2015-07-15 00:08:36 18> PAVEL TAGANROGSKIY TOWING STIFF SEA-~ED TRAWL AT 5~ MEBRE DISTANCE
2015-07-15 00:08:49 21> ASTERN IN AREA BOUNDED BY 45-24-26N 036-36-39E 45-24-~8N
036-36-31E~45-26-06~
2015-07-15 00:08:54 14> , 036-46-46E 45-25-51N 036-46-32E
2015-07-15 00:08:55 14> 2.
2015-07-15 00:09:00 15> [CANCEL] THIS MESS~GE~~1~SEPT
2015-07-15 00:09:01 13> NNN~

20150715 0009 518 $03A UDN Novorossiysk,RUS 2560
2015-07-15 00:09:07 16> ZCZC AA3~
2015-07-15 00:09:10 10> 301200 UTC JIN 15
2015-07-15 00:09:15 15> COASTAL WARNING NOVOROSSIYSK 245
2015-07-15 00:09:19 17> ANAP~KIF ROADS
2015-07-15 00:09:26 20> ~1. ~23`534. `0-4 ?796 44-53-54.2N ~P UAQI~EWMQE MISSING
2015-07-15 00:09:33 15> 2. CANCEL EQIWXQT AND T~HIN PA~A
2015-07-15 00:09:34 21> NNIN

20150715 0009 518 $03A UDN Novorossiysk,RUS 2560
2015-07-15 00:09:43 19> ZCZC AA15~241100 UTC JUN 15
2015-07-15 00:09:48 14> COASTAL [WARNING] NOVOROSSIYSK 232
2015-07-15 00:09:50 21> SEA OF AZOV
2015-07-15 00:09:57 12> DATA BUOY LAID IN 45-56.9N 037-15.2
2015-07-15 00:09:57 12> ~
2015-07-15 00:09:58 15> NNNN

20150715 0010 518 $03A UDN Novorossiysk,RUS 2560
2015-07-15 00:10:04 16> ZCZC AA86
2015-07-15 00:10:07 18> 14160~ UTC JUL 15
2015-07-15 00:10:13 11> 7:9-`5-) 24,~,& ,9=949``86~(~255
2015-07-15 00:10:14 15> BLJ~KSEA
2015-07-15 00:10:22 13> 1. NAVAL TRAINING 20 THRU 25 3 ~) !49~ ~03~0
2015-07-15 00:10:26 18> O 1700 NAVIGATION
2015-07-15 00:10:34 18> TEMPORARIBY~[DANGEROUS]~~N AREA BOUNDED BY 44-29.6N 0~5-22.)E
2015-07-15 00:10:46 14> U44-48.5~, 03~-22.4E JRRARPMT~SN ~PEBAEUOYE 44-29.6N ~~~TAE~M~E
2015-07-15 00:10:52 12> 2. ~:-,:~) 5~8` .3$`-&3 251800 JUL~NNNN

20150715 0010 518 $03A UDN Novorossiysk,RUS 2560
2015-07-15 00:10:58 17> ZCZC AA69
2015-07-15 00:11:02 14> 091530 ~TC JU~ 15
2015-07-15 00:11:07 16> [COASTAL] WARNING NOVOROSSIYSK 266
2015-07-15 00:11:19 19> ~(?)-:(!~-,~1~=GUN~~NY [FIRING] EVEJ~ISES ~QT EP~~H~U 11 ~~7~
~$9. (05~~ ~~~~{
2015-07-15 00:11:26 17> }GAOON TDM~ZRARIPY AARGEG~~S IN~ANEA BOU
2015-07-15 00:11:40 16> SWDKB~~K~~A~T~{}AWTPB~E~~RRAEOM~N 0~2-~29~3:)--~8.~~, 0~-$~6.0E
44-~5.5N ~~EA
2015-07-15 00:12:44 17> A~I~TE~~2. ?:-~:~~~?#~`~{}ONIJJ~~~ ~~~{}A~~ ~ E~~~{}03-~~5~3

~$4~5~ ~~~{}~I~~
2015-07-15 00:13:08 22> T~~~~~L~{}M ~AN~E~Y FIGING EXRC~E~ W~~PYMI~UTH~U~:-05&2~`
7)~,=~~&~58
2015-07-15 00:13:08 22> ~
2015-07-15 00:13:17 17> 5(.09~-48)6 ~~~8?0)~~ ~, 534~8~94~~) 2-534~ ~,$$-,&349~` 975~8~3
2015-07-15 00:13:35 20> ~,~~~~{}UN XPEUA~L~~~RRA~~NN~~PEUAQ~~E~44-22N 03~-01EMJWM~CANCEL
THIS~~~~SAG~
2015-07-15 00:13:39 23> ~{}P JUA
2015-07-15 00:13:39 23> N~NN
2015-07-15 00:13:49 22> ~I~UY~~ZC~~ ~~{}YP UTC JUL 15
2015-07-15 00:13:54 24> 8~:9-`?-) 2-~,~~~8,9=9~~6~8~-~/2~=
2015-07-15 00:13:55 25> ~BLACK SEA
2015-07-15 00:14:07 19> 1.~~AVAL T~AIN~N~~KQ~~~{}QU~P [NAVIGATION]
2015-07-15 00:14:15 21> T~MP~~ARILYD~~GE~~U~~{}REA BOUND~DNBY 45-29.6~, 30~~-~9.~~
2015-07-15 00:14:31 17> ~~4-4~:~~~JPETAWWMRE~94-~~.5~~)3~-$7.6~$~1~4-2~~~?8~~~{}M CANCEL
THIS MESSAGE
2015-07-15 00:14:32 17> 181800 ~~~~

20150715 0014 518 $03A UDN Novorossiysk,RUS 2560
2015-07-15 00:14:48 15> ZCZC AA15A~PU~OP~ ~U~C~~U~{}ASTAL WARNINGCNOVOROSSIYSK ~WT~
2015-07-15 00:14:58 20> ~RI~E~~~~{}1. NAVIGATION PROHIBITED~11 TH~U~3~D~L ~~~AREZ~ ~
2015-07-15 00:15:01 21> UNDED BY
2015-07-15 00:15:11 19> A. 44-35.26N 033-28~12~3 ~4~~5.~8N~033-24.30A 4~-35.26N 03~-24~~0E
2015-07-15 00:15:16 21> ~~~~34&4~(#~~~~~3 ~~{}
2015-07-15 00:15:28 18> B. 43-35.00N 033-22.45 3 3~4~3~#P~ 03~-~2~27D ~RRAETMRUN 0
3-23.38!3
2015-07-15 00:15:49 16> 44-35.~~~#~~033~2~~~{}03~-3~.40E 44-29~~0~~~~{}~4-~ 0.1~.~~~~~{}E
2015-07-15 00:16:08 14> EW~?QPCENBN/9#:/~?~5~~+~9~~{}SE~~I~EZ~ZC A~2292~530 ~TC~~~N
~~{}SF~JMGNMMHLHO
2015-07-15 00:16:09 14> ~C~UQ~D~~N
2015-07-15 00:16:23 16> ~~~{}ERC~ES ~1~T~~U ~DQ~EK J~~ ~C~~P~{}O 1700~FAVIGA
2015-07-15 00:16:31 14> ION TEM~OR~~ILY~~ANG4~7`38, 9~-~?~~,~3$?6 4~-41N
2015-07-15 00:16:46 20> 0~2-12 ~4~~8N 6~--0 E J~AG~N ~32-16E~44-54N =3~~33~3 4~-$2~~ &2
~~4~E~~~{}RPE
2015-07-15 00:16:46 20>
2015-07-15 00:16:54 17> 2~2~. [CANCEL] T~IS~~~SSA~~F~{}
2015-07-15 00:16:55 19> ZVBW{}

10529. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-16 07:26:15 UTC
From: dl4ybp@...
Topic: 7241 Message: 10529

Good morning all.

La Maddalena with many messages, as usual. Bodo and Vardo after a longer time again.
Malta this time only with a few clear messages, but several more garbled.

73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Rohde & Schwarz EK071
Antenna : ALA 1530 SSB+ Southwest <---> Northeast
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4,

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150715 2151 518 $03L SVL Limnos,GRC 1918
20150715 2209 518 $01N LFO Orlandet,NOR 1237
20150715 2227 518 $03O 9HD Malta,MLT 1924
20150715 2228 518 $03O 9HD Malta,MLT 1924
20150715 2240 518 $03Q 9AS Split,HRV 1153
20150715 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150715 2320 518 $03U IQM Mondolfo,ITA 1003
20150715 2335 518 $03V ICI Sellia Marina,ITA 1619
20150715 2351 518 $01X TFA Grindavik,ISL 2186
20150715 2355 518 $03X EAV Valencia,ESP 1710
20150716 0000 518 $02A FRC Corsen,FRA 1086
20150716 0015 518 $19B LGP Bodo,NOR 1683
20150716 0016 518 $19C LGV Vardo,NOR 2310
20150716 0023 518 $19C LGV Vardo,NOR 2310
20150716 0030 518 $02D EAR Coruna,ESP 1612
20150716 0030 518 $01D OXJ Torshavn,FRO 1414
20150716 0224 518 $03O 9HD Malta,MLT 1924
20150716 0227 518 $03O 9HD Malta,MLT 1924
20150716 0250 518 $03R ICH La Maddalena,SA,ITA 1235
```

Quite interesting
<21:51:37> LIMNOS RADIO NAVWARN 158/15
<21:51:42> ATTENTION TO ALL MARINERS SAILING
<21:51:47> IN THE AEGEAN SEA,
<21:51:50> BE ADVISED THAT NAVTEX MESSAGES
<21:51:55> NUMBERS 603/15,564/15,1077/14,1076/14
<21:52:02> CONC_RNING GUNNERY EXERCISES
<21:52:06> HAZARDOUS OPERATIONS IN AREAS
<21:52:11> WHICH FALLS WI#8, 5#3 #3))3,8: ,-=53/
<21:52:16> '34=8:3 -43- 8' 049.7)&-53$

<21:52:21> ?6 7,-75#948+3$ '5-589,'.
<21:52:26> THE ONLY AUTHORIZED NAVTEX STATIONS
<21:52:31> FOR GMDSS APPLICATION AND FOR
<21:52:35> BROADCASTING MSI AND SAR INFORMATION
<21:52:42> THROUGHOUT THE SAID SERVICE AREAS
<21:52:47> ARE THE HELLENIC NAVTEX STATIONS
<21:52:51> LIMNOS (L), IRAKLEIO (H)
<21:52:57> AND KERKYRA (K),
<21:53:00> APPROVED BY IMO AND IHO.
<21:53:04> FOR MORE INFORMATION, YOU ARE KINDLY
<21:53:10> REQUESTED TO CONTACT JRCC PIRAEUS
<21:53:16> NNNN

Anf from TRueTTY's raw log on 518 kHz with Perseus, Studio 1 and ALA.

Kerkyra
<01:45:59> ZCZC KA7
<01:46:00> 010020 UTC JAN 15
<01:46:04> KERKYRA RADIO NAVWARN 1/15
<01:46:08> SOUTH IONIO SEA
<01:46:10> 1)FIRING EXERCISES
<01:46:14> 'AMALIASBNFIRING AREA
<01:46:18> 01 JAN T0 31 DAC 15
<01:46:22> A) MON TO THU DAILY

10530. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-16 08:45:09 UTC
From: roelof@...
Topic: 70 Message: 10530

Hello all,

Propagation is much improved.
Dirk, it is amazing to find VCO, Sydney, CAN, flagged correct by
YaND, considering the state of the decoded message!

NAVTEX 490 kHz log over 1000 km:

```
20150715 2156 490 $03L YQV Constanta,ROM 2027
20150715 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150715 2210 490 $03N IGS Piombino,ITA 1087
20150715 2230 490 $03P SVK Kerkyra,GRC 1821
20150715 2241 490 $03Q SVH Irakleion,GRC 2529
20150715 2251 490 $03R SVL Limnos,GRC 2147
20150715 2340 490 $02W EAR Coruna,ESP 1283
20150716 0100 490 $02G CTA Penalva,POR 1735
20150716 0141 490 $01K TFA Grindavik,ISL 2045
20150716 0256 490 $04J VCO Sydney,CAN 4564
20150716 0314 490 $02T EAC Tarifa,ESP 1856

---
20150716 0256 490 $04J VCO Sydney,CAN 4564
2015-07-16 02:56:00> ZCZC J~~~II~O~ ESUH~GCH~I ~O~~~
2015-07-16 02:56:01> M~~~{}
2015-07-16 02:56:15> JUSQU`~- ,97=~) ~~~8.&`0.~!6.~~`!06~~~~~{}CE`
CONDUIT D~S~~~~~{}
2015-07-16 02:56:20> ~CABLES APRES IN~~A~~~H~{}
2015-07-16 02:56:24> ENFOUISSEMENT AN~~~~~~{}N
2015-07-16 02:56:32> APPROXIMATIVE 45 42.608N 057 22~23~~2
2015-07-16 02:56:33> 0)3,-,~
2015-07-16 02:56:37> $3~~~8~~{}NS VARIES EN SE
2015-07-16 02:56:49> DEPL~CANT~~~~~{}BNEPB~~PO~E~MB~~~~{}LE CABLEA
LILRANC~IAE
2015-07-16 02:57:01> ~{}PERE~A UN VEHICUL~ TELECOM~A~D~Z~~~{}N
~AUT-PROFONDES ET S~RA
2015-07-16 02:57:06> RESTREINT DANS SA CAPACITE DE
2015-07-16 02:57:12> MANOECVRE. LE NAVIRE GARDERA L`ECOUTE
2015-07-16 02:57:18> SUR LES VOIES~V~F 16 1~~LES~
2015-07-16 02:57:30> ~A~~GA~PCYJMWZF~P~M~YWPYMCPMLZPIII
O~~~~H~PMWC~~JGX~AF~~~~~{}S ET DE~
2015-07-16 02:57:37> L`E~UIP~~ENT~Q~~J~FSMYP~ZY CP~M~~~~O~{}
2015-07-16 02:57:48> ~~~~~~~{}Z~~~~Q~Y~{}WTUUTC
2015-07-16 02:57:50> AVNAV M12~7/15
2015-07-16 02:57:55> ILE DE SABLE CARTE 409~~~~
2015-07-16 02:58:03> ~~{}UN COURANTOMET~E DE FOND A ETE DEPLOYE
2015-07-16 02:58:09> EN [POSITION] JR~C~~~NIZVM~~~ ~~P~{}
```

2015-07-16 02:58:14> ~OUILLA~~ ~~~~{}
2015-07-16 02:58:18> BOUE~S ROUGES ~~ TY~~ ~Z~
2015-07-16 02:58:32>
P~FPXPJMPIII~~NZJ~~~Z~M~YPMPP{}ORMMGMHKO~~B~3~~/~{}AUTRES BO~~ES
ROUGES D~ TY
2015-07-16 02:58:33> ~R~~ONXZY
2015-07-16 02:58:44> P~FPPJMP.~+ ~#!~~.~60.~~&30~~~~~~{}S
NAVIGATEURS SONT~
2015-07-16 02:58:49> P~IES ~E ~ARDER UN~ DISTANCE
2015-07-16 02:58:56> SECURITAI~~~~~ ~{}T. 9?,,,$~
2015-07-16 02:59:08> ~~7~)7~~7~{}~J~~KAXAXMQL ~~~ ~~~{}AVNAV
M12-8/1~:
2015-07-16 02:59:13> ~:+~.20~)~0.~6~0~~~~{}~
2015-07-16 02:59:27> KN CO~~ANTZM~~Z~~W~M~{}O~ITION ~~R PH~A~~~
~~{}LEJ
2015-07-16 02:59:30> ~~~IHA~VP~HMFWPHF~FP
2015-07-16 02:59:45> ~~M~M~~~{}OUEES [ROUGH] D~ TYP~
N~R~P~~PPJMPII~~BNZ~F~FZ~~~GGM~~~{}AO~
2015-07-16 02:59:56> ~L~~~~{}THV=5,2
2015-07-16 02:59:58> 3~.08~~V
2015-07-16 03:00:25> RHC~~~~~PPD~MKZZO~~~1?~~~~{}
2015-07-16 03:01:16> VNPZTR~~~~~~{}

NAVTEX 518 kHz log over 1000 km:

20150715 2144 518 $03K SVK Kerkyra,GRC 1821
20150715 2153 518 $03L SVL Limnos,GRC 2147
20150715 2209 518 $01N LFO Orlandet,NOR 1367
20150715 2223 518 $03O 9HD Malta,MLT 1976
20150715 2240 518 $03Q 9AS Split,HRV 1318
20150715 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150715 2320 518 $03U IQM Mondolfo,ITA 1114
20150715 2335 518 $03V ICI Sellia Marina,ITA 1737
20150715 2351 518 $01X TFA Grindavik,ISL 2045
20150715 2355 518 $09X SUZ Ismailia,EGY 3309
20150715 2358 518 $09X SUZ Ismailia,EGY 3309
20150715 2358 518 $09X SUZ Ismailia,EGY 3309
20150715 2359 518 $09X SUZ Ismailia,EGY 3309
20150715 2359 518 $09X SUZ Ismailia,EGY 3309
20150715 2359 518 $09X SUZ Ismailia,EGY 3309
20150716 0015 518 $19B LGP Bodo,NOR 1839
20150716 0017 518 $19C LGV Vardo,NOR 2527
20150716 0030 518 $01D OXJ Torshavn,FRO 1327
20150716 0122 518 $03I TAN Izmir,TUR 2309
20150716 0205 518 $03M 5BA Cyprus,CYP 2970
20150716 0223 518 $04O VON St.Johns,CAN 3980

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

10531. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-16 09:48:16 UTC
From: david
Topic: 9398 Message: 10531

Hello All,

Not a good night's propagation for me. A lot of garbled texts, again. These survived:-

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 16, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150715 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150715 2210 490 $03N Ixx Piombino,ITA 1833
20150715 2340 490 $02W EAR Coruna,ESP 1430
20150716 0047 490 $03E IQM Mondolfo,ITA 1874
20150716 0141 490 $01K TFA Grindavik,ISL 1306
20150716 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150716 0210 490 $03N Ixx Piombino,ITA 1833
20150716 0340 490 $02W EAR Coruna,ESP 1430

20150715 2159 518 $01M Lxx Jeloya,NOR 1021
20150715 2240 518 $03Q 9AS Split,HRV 2077
20150715 2325 518 $03U IQM Mondolfo,ITA 1874
20150716 0030 518 $02D EAR Coruna,ESP 1430
20150716 0119 518 $01J SAA Gislovshammar,SWE 1218
20150716 0159 518 $01M Lxx Jeloya,NOR 1021
20150716 0253 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10532. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-16 11:49:43 UTC
From: Dirk Claessens
Topic: 70 Message: 10532

Hi Roelof,
ZCZC J + AVNAV did it...
Regards - Dirk

  Hello all,
Propagation is much improved.Dirk, it is amazing to find VCO, Sydney, CAN, flagged correct by YaND, considering the state of the decoded message!
---20150716 0256 490 $04J VCO Sydney,CAN 4564 2015-07-16 02:56:00> ZCZC J~~~II~O~ ESUH~GCH~I ~O~~~2015-07-16 02:56:01> M~~~{}[..]
2015-07-16 02:57:48> ~~~~~~~{}Z~~~~Q~Y~{}WTUUTC2015-07-16 02:57:50> AVNAV M12~7/152015-07-16 02:57:55> ILE DE SABLE CARTE 409~~~~2015-07-16 02:58:03> ~~{}UN COURANTOMET~E DE FOND A ETE DEPLOYE2015-07-16 02:58:49> P~IES ~E ~ARDER UN~ DISTANCE2015-07-16 02:58:56> SECURITAI~~~~~ ~{}T. 9?,,,$~2015-07-16 02:59:08> ~~7~)7~~7~{}~J~~KAXAXMQL ~~~ ~~~{}AVNAV M12-8/1~:2015-07-16 02:59:13> ~:+~.20~)~0.~6~0~~~~{}~

10533. Navtex log from Antwerp,BEL 20150716

Yahoo group: navtexdx (2015)
Date: 2015-07-16 14:24:32 UTC
From: Dirk Claessens
Topic: 10533 Message: 10533

Hi all,
No T/A here, but a long string of almost perfrct decodes from Ismailia.Previous logs dating back to May 2015, and April 2014.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150715 2144 518 $03K SVK Kerkyra,GRC                1748
20150715 2150 518 $03L SVL Limnos,GRC                 2074
20150715 2153 518 $03L SVL Limnos,GRC                 2074
20150715 2220 518 $03O 9HD Malta,MLT                  1911
20150715 2240 518 $03Q 9AS Split,HRV                  1245
20150715 2250 518 $03R ICH La Maddalena,SA,ITA        1166
20150715 2310 518 $03H SVH Irakleion,GRC              2455
20150715 2320 518 $03U IQM Mondolfo,ITA               1042
20150715 2335 518 $03V ICI Sellia Marina,ITA          1665
20150715 2351 518 $01X TFA Grindavik,ISL              2114
20150715 2354 518 $09X SUZ Ismailia,EGY               3235
20150715 2355 518 $09X SUZ Ismailia,EGY               3235
20150715 2358 518 $09X SUZ Ismailia,EGY               3235
20150715 2358 518 $09X SUZ Ismailia,EGY               3235
20150715 2359 518 $09X SUZ Ismailia,EGY               3235
20150715 2359 518 $09X SUZ Ismailia,EGY               3235
20150715 2359 518 $09X SUZ Ismailia,EGY               3235
20150716 0032 518 $01D OXJ Torshavn,FRO               1390
20150716 0124 518 $03I TAN Izmir,TUR                  2236
```

```
RAW LOG
---
20150715 2354 518 $09X SUZ Ismailia,EGY               3235
2015-07-15 23:54:06 67>
2015-07-15 23:54:14 49> {}GOLF OF SUEZ.
2015-07-15 23:54:17 37> 28-13.54 N 033-34.59 E
2015-07-15 23:54:21 31> 28-14.77 N 033-25.94 E
2015-07-15 23:54:25 27> 28-09.69 N 033-22.91 E
2015-07-15 23:54:29 25> 28-05.96 N 033-31.16 E
2015-07-15 23:54:34 28> 28-16.24 N 033-20.21 E
```

2015-07-15 23:54:38 27> 28-19.10 N 033-13.98 E
2015-07-15 23:54:41 28> 28-13.75 N 033-11.10 E
2015-07-15 23:54:45 27> 28-08.40 N 033-15.76 E
2015-07-15 23:54:49 29> 28-52.59 N 033-09.42 E
2015-07-15 23:54:53 29> 28-55.60 N 033-02.35 E
2015-07-15 23:54:56 27> 28-33.99 N 032-52.91 E
2015-07-15 23:55:00 28> 28-29.52 N 032-59.60 E
2015-07-15 23:55:06 28> CANCEL THIS MSG 260005 UTC JUL. 15.
2015-07-15 23:55:08 26> NNNN

20150715 2355 518 $09X SUZ Ismailia,EGY 3235
2015-07-15 23:55:09 24> ZCZC XL 45
2015-07-15 23:55:13 23> NAVAREA NO:NM 001/15
2015-07-15 23:55:14 23> RED SEA
2015-07-15 23:55:17 26> GULF OF SUEZ
2015-07-15 23:55:19 23> RAS ABU ZEINEMA
2015-07-15 23:55:24 25> CHART B.A NO 2372-213-(WGS-84)
2015-07-15 23:55:28 24> 1-SUZ ON 06 MAY 15.
2015-07-15 23:55:33 22> SHIPS MASTERS,SHIPPING COMPANIES,
2015-07-15 23:55:38 28> AND THEIR AGENTS ARE KINDLY ASKED
2015-07-15 23:55:43 23> TO NOTE THAT THE MARINE PLATFORM
2015-07-15 23:55:47 27> MOZHEL WAS ESTABLISHED AND
2015-07-15 23:55:49 25> INSTAILED IN GULF
2015-07-15 23:55:52 20> OF SUEZ SOUTH
2015-07-15 23:55:54 20> ABU ZEINEMA AREAMRF
2015-07-15 23:56:07 17> IATRMW N 033 -07.98 E
2015-07-15 23:56:12 20> II-PLATFORM DETAILS:
2015-07-15 23:56:18 22> AN IRON STRUCTUER OF 4 UNDER WATER
2015-07-15 23:56:23 30> LEGS,OF 17,80M HIGH THREE LEVELS
2015-07-15 23:56:28 25> ABOVE WATER,EAST OF GULF OF SUEZ
2015-07-15 23:56:35 24> NORTH ABU REDIS CITY AT 6 KM FROM COAST
2015-07-15 23:56:37 25> 1-DEPTH:34 M
2015-07-15 23:56:44 25> 2-LIGHTS:2 FIXED WHITE LIGHT,DISTRIBUTED
2015-07-15 23:56:46 25> ABOVE THE PLATFORM
2015-07-15 23:56:51 25> 3-HEIGHT:22,3M ABOVE SEA LEVEL
2015-07-15 23:56:57 23> 4-RACONS:A BOAT LANDING IS PROVIDED TO
2015-07-15 23:57:02 25> RECEIVE SERVICE BOATS WITH TWO LEVEIS
2015-07-15 23:57:06 22> FOR PERSONNEL DISEMBARKING
2015-07-15 23:57:13 25> -THERE ARE 8 WELLS IN THE PLATFORM SITE
2015-07-15 23:57:18 21> WELL 1:28-54.1 N 033-07.98 E
2015-07-15 23:57:23 25> WELL 2:28-54.2 N 033-07.76 E
2015-07-15 23:57:28 22> WELL 3:28-54.2 N 033-07.98 E
2015-07-15 23:57:33 26> WELL 4:28-54.2 N 033-07.98 E
2015-07-15 23:57:36 20> WELL 5:28-54.2 N 033-07.98 E
2015-07-15 23:57:42 24> WELL 6:28-54.2 N 033-07.98 E
2015-07-15 23:57:47 27> WELL 7:28-54.2 N 033-07.98 E
2015-07-15 23:57:52 23> WELL 8:28-54.2 N 033-07.98 E
2015-07-15 23:57:57 22> ALL SEAFARERS ARE KINDLY ASKED TO NOTE
2015-07-15 23:57:59 22> THE ABOVE MENTIONED

```
2015-07-15 23:58:05 24> EFFECTED CHARTS:WGS-84  2374-2132
2015-07-15 23:58:05 24> NNNN

---
20150715 2358 518 $09X SUZ Ismailia,EGY                3235
2015-07-15 23:58:08 22> ZCZC XL 25
2015-07-15 23:58:10 23> NAVAREA IX 218/13
2015-07-15 23:58:12 24> RED SEA
2015-07-15 23:58:14 21> GULF OF SUEZ
2015-07-15 23:58:17 25> CHART B.A NO:2373
2015-07-15 23:58:21 21> 1-7`7+ 9, 06 AUG 13
2015-07-15 23:58:24 22> RE N/M NO.11/1997
2015-07-15 23:58:27 25> THE BEACON SHIB AL IRJ
2015-07-15 23:58:31 23> 27-24.00 N 033-53.00 E
2015-07-15 23:58:34 26> OUT OF ORDER TEMPORARY
2015-07-15 23:58:36 20> NNNN

---
20150715 2358 518 $09X SUZ Ismailia,EGY                3235
2015-07-15 23:58:37 26> ZCZC XA 13
2015-07-15 23:58:41 23> NAVAREA IX 044/13
2015-07-15 23:58:42 22> RED SEA
2015-07-15 23:58:43 23> GULF OF SUEZ
2015-07-15 23:58:46 25> EL ADABIYA
2015-07-15 23:58:48 26> CHART B.A NO:3214
2015-07-15 23:58:51 25> SUZ ON 04 FEB 13
2015-07-15 23:58:56 23> THE BOUY (F1.R.5SEC)
2015-07-15 23:59:00 24> 29-53.6 N 032-32.5 E
2015-07-15 23:59:02 20> OUT OF ORDER TEMPORARY
2015-07-15 23:59:03 18> NNN~

---
20150715 2359 518 $09X SUZ Ismailia,EGY                3235
2015-07-15 23:59:05 20> ZCZC XL 11
2015-07-15 23:59:08 22> NAVAREA IX 121/12
2015-07-15 23:59:10 21> RED SEA
2015-07-15 23:59:11 19> SAFAGA
2015-07-15 23:59:13 22> CHART B.A NO:3043
2015-07-15 23:59:17 20> SUZ ON 23 MAY 12
2015-07-15 23:59:21 18> THE BEACON GAZIRAT SAFAGA
2015-07-15 23:59:26 17> SOUTH  2~-43.0 N 033-59.9 E
2015-07-15 23:59:29 15> OUT OF ORDER TEMPORARY
2015-07-15 23:59:30 20> NNNN

---
20150715 2359 518 $09X SUZ Ismailia,EGY                3235
2015-07-15 23:59:31 19> ZCZC XA ~5
2015-07-15 23:59:35 18> NAVAREA IX 028/12
2015-07-15 23:59:36 19> RED SEA
2015-07-15 23:59:39 15> C~A~T B.A NO.2375
2015-07-15 23:59:42 17> SUZ O~ 12 FEB 12
```

```
2015-07-15 23:59:45 16> Y~CHT AQUA SQUBY SUNK
2015-07-15 23:59:49 14> 27-0~.0 N 033-51.0 E
2015-07-15 23:59:50 16> NNNN

---
20150715 2359 518 $09X SUZ Ismailia,EGY                3235
2015-07-15 23:59:51 15> ZCZC XA 01
2015-07-15 23:59:55 22> NAVAREA IX 098/10
2015-07-15 23:59:56 19> RED SEA
2015-07-15 23:59:58 20> GULF OF SUEZ
2015-07-16 00:00:01 15> ~CHART B.A NO. 23~3
2015-07-16 00:00:04 17> SU~ ON 29 A~R 10
2015-07-16 00:00:08 15> RE N/M NO 39/1987
2015-07-16 00:00:15 43> THE RACON  AIN SUK~~~~~~{}
```

10534. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-17 04:36:50 UTC
From: dl4ybp@...
Topic: 7241 Message: 10534

Not really thrilling propagation. And quite some static. And slight thunder at the moment (04:42 UTC)
Nice omnidirectional reception with he mini whip. A lot of Scandinavians and Varna e.g. at the same time.
The EK071 reacts more strongly on static than the Perseus. This is, I think, the reason why YaND did not recongnize Mondolfo and Varna.

73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Rohde & Schwarz EK071
Antenna : PA0RDT mini whip for the first time
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150716 1920 518 $03U IQM Mondolfo,ITA 1003
20150716 2153 518 $03L SVL Limnos,GRC 1918
20150716 2241 518 $03Q 9AS Split,HRV 1153
20150716 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150716 2324 518 $01U ESA Talinn,EST 1248
20150717 0000 518 $02A FRC Corsen,FRA 1086
20150717 0030 518 $01D OXJ Torshavn,FRO 1414
20150717 0250 518 $03R ICH La Maddalena,SA,ITA 1235
```

The following from TrueTTY's raw log on 518 kHz with Perseus, Studio 1 and PA0RDT mini whip.

```
Varna Radio
<21:33:20> 052130 TN_MAY _5
_VARNA RADIO NAVWARN _QWTXQ_F
<21:33:53> O
<21:33:54> _
<21:33:54> ZIZC JA
<21:33:55> 8
<21:33:56> 291730 U: -04 15
<21:33:59> VARNAVNADIO NAVW_N 1_8/15
<21:34:03> VESSEL SAIP_M 7000 WILL _E AT BOURGAS
_ROADS AT POINT: 42 29,60 N 027 37,00 E.
<21:34:15> _LL SHIPS KEEP MINIMUM NISTANCE 0,5 NMVM
<21:34:22> NNN

Mondolfo
<23:21:55> ZCZC UA10
```

```
<23:21:57> 162320 UTC JUL 15
<23:22:00> MONDOLFO RADIO
<23:22:02>
<23:22:02> COASTAL WARNING 302/15 GIU 27 (5 REPETITION)
<23:22:10> SOUTHERN ADRIATIC SEA - BRINDISI.
```

10535. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-17 07:51:57 UTC
From: roelof@...
Topic: 70 Message: 10535

Hello all,

Static!

NAVTEX 490 kHz log over 1000 km:

```
20150716 2046 490 $03I ICH La Maddalena,ITA 1228
20150716 2340 490 $02W EAR Coruna,ESP 1283
20150717 0142 490 $01K TFA Grindavik,ISL 2045
20150717 0211 490 $03N IGS Piombino,ITA 1087
20150717 0314 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz log over 1000 km:

```
20150716 2153 518 $03L SVL Limnos,GRC 2147
20150716 2227 518 $03O 9HD Malta,MLT 1976
20150716 2230 518 $03P 4XO Haifa,ISR 3307
20150716 2241 518 $03Q 9AS Split,HRV 1318
20150716 2251 518 $03R ICH La Maddalena,SA,ITA 1228
20150716 2321 518 $03U IQM Mondolfo,ITA 1114
20150716 2324 518 $01U ESA Talinn,EST 1560
20150716 2351 518 $01X TFA Grindavik,ISL 2045
20150717 0005 518 $19B LGP Bodo,NOR 1839
20150717 0030 518 $02D EAR Coruna,ESP 1283
20150717 0030 518 $01D OXJ Torshavn,FRO 1327
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10536. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-17 10:04:51 UTC
From: david
Topic: 9398 Message: 10536

Hello All,

On a night when I had difficulty reading messages from Dover and Hamburg at under 700km, I was astonished to see four clean decodes from $04J Sydney. Sydney is a very rare visitor to my log at any time. There is no accounting for RF propagation.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 17, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150716 2305 490 $03S FRL La Garde,FRA 1571
20150716 2340 490 $02W EAR Coruna,ESP 1430
20150717 0142 490 $01K TFA Grindavik,ISL 1306
20150717 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150717 0210 490 $03N Ixx Piombino,ITA 1833
20150717 0255 490 $04J VCO Sydney,CAN 3886
20150717 0340 490 $02W EAR Coruna,ESP 1430

20150716 2204 518 $01M Lxx Jeloya,NOR 1021
20150716 2320 518 $03U IQM Mondolfo,ITA 1874
20150716 2324 518 $01U ESA Talinn,EST 1786
20150716 2348 518 $03W FRL LaGarde,FRA 1571
20150717 0030 518 $02D EAR Coruna,ESP 1430
20150717 0112 518 $01J SAA Gislovshammar,SWE 1218
20150717 0202 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ

10537. Thunderstorms...

Yahoo group: navtexdx (2015)
Date: 2015-07-17 18:11:09 UTC
From: Dirk Claessens
Topic: 10537 Message: 10537

Hi all,
To illustrate the devastating effect of the thunderstorms last night...
Normal reception of Grindavik yesterday night:

```
2015-07-15 23:51:32 77> ZCZC XE52
2015-07-15 23:51:36 78> REYKJAVIK VIA GRINDAVIK
2015-07-15 23:51:40 77> 152100 UTC JUL 2015
2015-07-15 23:51:40 77>
2015-07-15 23:51:47 76> WEDNESDAY THE 15. JULY 2015, 17.10 UTC..
2015-07-15 23:51:50 76> SYNOPSIS /1200 UTC..
2015-07-15 23:51:59 77> A HIGH, 1025 HPA, IS LOCATED OVER CENTRAL AND NORTHERN
2015-07-15 23:52:01 75> GREENLAND.
2015-07-15 23:52:10 75> A LOW, 1010 HPA, SOUTH OF ICELAND IS SLOWLY FILLING.
2015-07-15 23:52:21 74> A LOW, 990 HPA, JUST SOUTH OF HUDSON STRAIT IS MOVING SLOWLY
TOWARDS NORTH AN
2015-07-15 23:52:30 73> D THE ASSOCIATED FRONTS OOVER DAVIS STRAIT IS MOVING A
2015-07-15 23:52:30 73>
2015-07-15 23:52:30 73> NNNN
```

And last night...

```
20150716 2351 518 $00~ UNID                                0
2015-07-16 23:51:46 11> ZCZC ~E58
2015-07-16 23:51:49 09> RE~K~~V~K K~RH~~I~DAVIK
2015-07-16 23:52:08 15> OQ~A~PP ~~~C~~{}UUFOR~CA~T MESS~GEKFRO~TH~~~~~{}OK FOR S AB~NKS
UNTIL MIDNIGH
2015-07-16 23:52:10 18> T TOMORROW
2015-07-16 23:52:10 18>
2015-07-16 23:52:21 12> V JANT W OF IRELAND ISIA  ~CR~997~~~=)924~9= ~,5(507(. ,89~
2~~&.-,,3~ -) $~:
2015-07-16 23:52:22 12> 4~//0~~XF
2015-07-16 23:52:30 08>  ~~~ ~OUI~CT~~MEOVE~ ~OEENL~NDUIS A 102~M~~ IG
2015-07-16 23:52:30 08> ~M
2015-07-16 23:52:31 15> P~~
2015-07-16 23:52:37 12> ~SOUTGE~TEB~NK ~C~Q~~T8~13 M/S, $,/~
2015-07-16 23:52:40 01>  QEAIN~DJR~~DON~
2015-07-16 23:52:41 25>
2015-07-16 23:52:45 12> ~~3`5 ?-,(`7~.:`975#~0-45=
2015-07-16 23:52:56 11> 5~~C//=~~8~3-10, STRG IF N~M IDCR WNDNA~~ERNOONT~ NE VIAQE TOM
EVENINGQM
2015-07-16 23:52:56 11>
2015-07-16 23:53:00 15> WEST B~NK~- NOA~~~HART:
2015-07-16 23:53:00 15>
2015-07-16 23:53:08 14>  E~5-~~ 95~,8.~NE ~-15 TOM BVENING.
2015-07-16 23:53:08 14>
2015-07-16 23:53:10 09> MORTHW~ST BAM~~:
```

```
2015-07-16 23:53:20 17>  N~ ~-15~7~)~(+6~# ~-12 ~RT~ [TONIGHT].=NE 8-1.~ ~5~. 3=~,~~&~.=
2015-07-16 23:53:21 13> #?NOR~
2015-07-16 23:53:33 16>  [BANKS] E- WESTTPAR~:9 /~3 5-13 UNTIZL NIGHT, SBRL~~DA~
LS~~WNG~~~ N~~AX~~
2015-07-16 23:53:33 16>
2015-07-16 23:53:42 32> NONTH BANKS  ~~~3-)~~~{}3-8 FO~/DLIZZLE.
2015-07-16 23:53:43 15>
2015-07-16 23:53:47 21> EAST BANKS - ~,~5~#3.-45:
2015-07-16 23:53:59 14>  N/NW EAI D~AG~YDRIZZLE,85-(3:~~9683~3,8,&~, STRG IN S#`~/+EAST
BANKF GA SOUT
2015-07-16 23:54:00 15> H PRT:
2015-07-16 23:54:07 20>  N/NE3-8. N 8--!3 NO~IJ~ QPAQT  O
2015-07-16 23:54:09 11> EXNING. FO~.
2015-07-16 23:54:09 11>
2015-07-16 23:54:12 17> DHUTHEAST BANKSGC
2015-07-16 23:54:22 13> EN~~8-13, LGT ~ E UNTIL TONIGHT. NV10+15 IN E LA~E~TOM EVENII~.
2015-07-16 23:54:27 13> ~~~GBANKS& ~~W-DW~P SEA BANKS:
2015-07-16 23:54:38 12>  NE 8-3 ~.(/1~~,35-8~& ~.94,8,&. E 8-105~~)-53 3~3,8,9, ,`~)& 8, ,/
2015-07-16 23:54:42 09> ~-$3,.-4(( `54-83:
2015-07-16 23:54:52 16> ~ ~9~ 5-183TOMIGHT. /,3=?00~15 SFT~R~OON, LIGGHTER N~AR GREEMW~N~.
2015-07-16 23:54:52 16>
2015-07-16 23:54:56 18> N-~~340 `- +~1`:
2015-07-16 23:55:05 00> 7I~3-8, 8-1~ AF~E~N~O~~~{}TE~MTDJE~~~EA BD~C~:
2015-07-16 23:55:06 19>
2015-07-16 23:55:09 22> ~2/VR~~KAQPM
2015-07-16 23:55:09 22>
2015-07-16 23:55:12 09> ~CAROE DEEP ~EA~BANKZ:
2015-07-16 23:55:21 17>  ~I~R~-8~8#~,~~,~~{}STRG IN SW.
2015-07-16 23:55:22 13>
2015-07-16 23:55:25 22> ~EV~SDEEP SEA BA~Z~~:
2015-07-16 23:55:36 28>  INRRK~~~TQ~~Q~{} M QKFVQ~~X XQ~LY~~V~~X~{}C~ E/NE
2015-07-16 23:55:47 15> 5-~3,~``54& 8, ,.~ NE 5-10~~-,~3~~,~{}::
2015-07-16 23:55:52 13>  N/NQ~5-1~8&~~ 4& 8, -~
2015-07-16 23:55:52 13>
2015-07-16 23:55:53 08> NNH~
```

Aah well...
Regards - Dirk

10538. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-18 08:04:19 UTC
From: roelof@...
Topic: 70 Message: 10538

Hello all,

More static!

NAVTEX 490 kHz log over 1000 km:

20150717 2120 490 $03I ICH La Maddalena,ITA 1228
20150717 2201 490 $03L YQV Constanta,ROM 2027
20150717 2210 490 $03N IGS Piombino,ITA 1087
20150717 2230 490 $03P SVK Kerkyra,GRC 1821
20150717 2250 490 $03R SVL Limnos,GRC 2147
20150717 2340 490 $02W EAR Coruna,ESP 1283
20150718 0141 490 $01K TFA Grindavik,ISL 2045
20150718 0200 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz log over 1000 km:

20150717 2240 518 $03Q 9AS Split,HRV 1318
20150717 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150717 2320 518 $03U IQM Mondolfo,ITA 1114
20150717 2325 518 $01U ESA Talinn,EST 1560
20150717 2336 518 $03V ICI Sellia Marina,ITA 1737
20150717 2351 518 $01X TFA Grindavik,ISL 2045
20150718 0015 518 $19B LGP Bodo,NOR 1839
20150718 0030 518 $01D OXJ Torshavn,FRO 1327
20150718 0130 518 $03J LZW Varna,BUL 1997
20150718 0144 518 $03K SVK Kerkyra,GRC 1821

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10539. Navtex Lübbecke: Something to smile

Yahoo group: navtexdx (2015)
Date: 2015-07-18 08:33:06 UTC
From: dl4ybp@...
Topic: 10539 Message: 10539

Hallo all,

The same static here in Northwest DL and almost the same logs on 518 kHz like Roelof. But here comes the most exceptionel log of all times, especially at the time of the day. ;-)

I guess it is the 'AMZ' that caused YaND to make me this present.

73
Hans, DL4YBP

20150717 1745 518 $04R NMR San Juan,PTR 7435

20150717 1745 518 $04R NMR San Juan,PTR 7435
2015-07-17 17:45:41> {}~AMZ~~Q
2015-07-17 18:08:50> ~O~~U~{}D~LNBT~~ZF~T~~Q~{} A~C~L~~E~~{} A~K~~~~~{}

10540. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-18 11:45:33 UTC
From: david
Topic: 9398 Message: 10540

Hello All,

Nothing exotic! It was nice to see Las Palmas for the first time in a while.
Local gales meant the local stations were on the air a lot more, squashing
what little DX there might have been.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 18, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150717 2120 490 $03I ICH La Maddalena,ITA 1950
20150717 2210 490 $03N Ixx Piombino,ITA 1833
20150717 2308 490 $03S FRL La Garde,FRA 1571
20150717 2340 490 $02W EAR Coruna,ESP 1430
20150718 0035 490 $02W EAR Coruna,ESP 1430
20150718 0100 490 $02G CTV Monsanto,POR 1934
20150718 0141 490 $01K TFA Grindavik,ISL 1306
20150718 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150718 0210 490 $03N Ixx Piombino,ITA 1833
20150718 0301 490 $03S FRL La Garde,FRA 1571
20150718 0312 490 $02T EAC Tarifa,ESP 2205
20150718 0340 490 $02W EAR Coruna,ESP 1430

20150717 2203 518 $01M Lxx Jeloya,NOR 1021
20150717 2320 518 $01U ESA Talinn,EST 1786
20150717 2351 518 $03X EAV Valencia,ESP 1972
20150718 0030 518 $02D EAR Coruna,ESP 1430
20150718 0110 518 $01I SAS Varberg,SWE 1079
20150718 0112 518 $01J SAA Gislovshammar,SWE 1218
20150718 0122 518 $02I EAL Las Palmas,CNR 3110
20150718 0201 518 $01M Lxx Jeloya,NOR 1021
20150718 0250 518 $02R CTV251 Monsanto,POR 1934

Best Wishes
David GM8XBZ

10541. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-19 08:06:04 UTC
From: roelof@...
Topic: 70 Message: 10541

Hello all,

Yet more static!

NAVTEX 490 kHz log over 1000 km:
20150718 2340 490 $02W EAR Coruna,ESP 1283
20150719 0141 490 $01K TFA Grindavik,ISL 2045
20150719 0206 490 $03M EAV Cabo de la Nao,ESP 1497
20150719 0210 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz log over 1000 km:

20150718 2211 518 $01N LFO Orlandet,NOR 1367
20150718 2242 518 $03Q 9AS Split,HRV 1318
20150718 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150718 2320 518 $03U IQM Mondolfo,ITA 1114
20150718 2351 518 $01X TFA Grindavik,ISL 2045
20150719 0030 518 $02D EAR Coruna,ESP 1283
20150719 0030 518 $01D OXJ Torshavn,FRO 1327
20150719 0054 518 $19B LGP Bodo,NOR 1839

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10542. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-19 12:21:54 UTC
From: david
Topic: 9398 Message: 10542

Hello All,
Only logs from 518kHz today.
When I looked at the logs from both instances of YaND this morning, I discovered that there were no entries for 490kHz. Closer inspection revealed the reason. The 490kHz instance is set to 'Autotune', and it was sitting way outside the audio passband from the receiver. I can only assume one of my occasional interfering signals had tracked across the passband -- I have been in front of the screen when that happened -- and taken the demodulator with it. When it got to the high end of the scale, there was nothing to bring the demodulator back ;-((

Couple of questions, then:
Is there any reason for me to leave YaND set to 'Autotune'? My receivers are stable. Are the transmitters close enough in frequency to each other for YaND to cope without retuning itself?
Have I missed a setting that will pull YaND back to a central tuning position without me telling it to go there?

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 19, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150718 2119 518 $01J SAA Gislovshammar,SWE 1218
20150718 2201 518 $01M Lxx Jeloya,NOR 1021
20150718 2320 518 $03U IQM Mondolfo,ITA 1874
20150718 2349 518 $03W FRL LaGarde,FRA 1571
20150718 2351 518 $01X TFA Grindavik,ISL 1306
20150719 0030 518 $02D EAR Coruna,ESP 1430
20150719 0110 518 $01I SAS Varberg,SWE 1079
20150719 0112 518 $01J SAA Gislovshammar,SWE 1218
20150719 0124 518 $02I EAL Las Palmas,CNR 3110
20150719 0202 518 $01M Lxx Jeloya,NOR 1021
20150719 0258 518 $02R CTV251 Monsanto,POR 1934

Best Wishes
David GM8XBZ

10543. Re: [navtexdx] Navtex Lübbecke: Something to smile

Yahoo group: navtexdx (2015)
Date: 2015-07-19 14:37:11 UTC
From: Dirk Claessens
Topic: 10539 Message: 10543

Hello Hans,
I guess you are using an outdated station database.Yand will only come up with San Juan if 'AMZ' was defined as a unique keyword.This may have been the case long ago, but not anymore now.'AMZ' is simply to short to be unique, at least 4..6 characters are needed.You can upload the most recent version in the files section of the group.
Regards - Dirk

From: "dl4ybp@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Saturday, July 18, 2015 10:33 AM
Subject: [navtexdx] Navtex Lübbecke: Something to smile

  Hallo all,
The same static here in Northwest DL and almost the same logs on 518 kHz like Roelof. But here comes the most exceptionel log of all times, especially at the time of the day. ;-)
I guess it is the 'AMZ' that caused YaND to make me this present.
73Hans, DL4YBP

```
20150717 1745 518 $04R NMR San Juan,PTR                7435
---
20150717 1745 518 $04R NMR San Juan,PTR                7435
2015-07-17 17:45:41> {}~AMZ~~Q
2015-07-17 18:08:50> ~O~~U~{}D~LNBT~~ZF~T~~Q~{} A~C~L~~E~~{} A~K~~~~~{}
```

10544. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-19 14:55:35 UTC
From: Dirk Claessens
Topic: 9398 Message: 10544

Hi David,
-With autotuning set to on, Yand will never track outside of the dark blue region (+/- 250 Hz of the central frequency). (but wandering interference peaks will be tracked within that range of course!)
-Yand will remember the last used central frequency and set that frequency at the next startup.- The "central tuning frequency" you are referring to (1200Hz) , is a default value, and will only be used by Yand when it cannot find the yand.ini file. I'm suspecting this must have been the case??- With stable receivers, autotuning can safely be disabled. European navtex transmitters are all in a band of +/- 35 Hz, nothing to worry about.
Regards - Dirk

Hello All,
Only logs from 518kHz today.
When I looked at the logs from both instances of YaND this morning, I discovered that there were no entries for 490kHz. Closer inspection revealed the reason. The 490kHz instance is set to 'Autotune', and it was sitting way outside the audio passband from the receiver. I can only assume one of my occasional interfering signals had tracked across the passband -- I have been in front of the screen when that happened -- and taken the demodulator with it. When it got to the high end of the scale, there was nothing to bring the demodulator back ;-((

Couple of questions, then:
Is there any reason for me to leave YaND set to 'Autotune'? My receivers are stable. Are the transmitters close enough in frequency to each other for YaND to cope without retuning itself?
Have I missed a setting that will pull YaND back to a central tuning position without me telling it to go there?
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10545. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-19 15:19:40 UTC
From: david
Topic: 9398 Message: 10545

Hi Dirk,

Thank you for the helpful response.
I didn't phrase my description very well. I have my decoding centre set at 1300 Hz, and that was what I should have written. But what could have moved the dark blue region? Is there a way YaND could move it, or have I accidentally clicked a mouse? To minimise noise, I usually have the monitors turned off, and it is possible that I have moved the tuning band without knowing. I was so sure I had not, that I suspected an automatic process. However, I am quite capable of throwing my sabot into the process.

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 19 July 2015 15:56
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hi David,

-With autotuning set to on, Yand will never track outside of the dark blue region (+/- 250 Hz of the central frequency).
(but wandering interference peaks will be tracked within that range of course!)

-Yand will remember the last used central frequency and set that frequency at the next startup.
- The "central tuning frequency" you are referring to (1200Hz) , is a default value, and will only be used by Yand when it cannot find the yand.ini file. I'm suspecting this must have been the case??
- With stable receivers, autotuning can safely be disabled. European navtex transmitters are all in a band of +/- 35 Hz, nothing to worry about.

Regards - Dirk

–

10546. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-19 15:51:28 UTC
From: Don
Topic: 9398 Message: 10546

Hi David,

I don't use auto tune. YaDD is set for each particular rx's audio output frequency as I am only interested in coast stations. Auto would be useful for capturing some ships as some seem to be off frequency. Also there is some time lag in auto even if YaDD is close and a tx could be lost.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx3 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT Mini-Whipx2 @ 25ft
RYOAA @ 25ft 30ft LNV
ALA100Lx2 Z1501F @20ft w/9ft Whip
Solarcon A-99

On 19-Jul-15 05:21, 'david' zinc65@... [navtexdx] wrote:
> Hello All,
> Only logs from 518kHz today.
> When I looked at the logs from both instances of YaND this morning, I
> discovered that there were no entries for 490kHz. Closer inspection revealed
> the reason. The 490kHz instance is set to 'Autotune', and it was sitting way
> outside the audio passband from the receiver. I can only assume one of my
> occasional interfering signals had tracked across the passband -- I have
> been in front of the screen when that happened -- and taken the demodulator
> with it. When it got to the high end of the scale, there was nothing to
> bring the demodulator back ;-((
>
> Couple of questions, then:
> Is there any reason for me to leave YaND set to 'Autotune'? My receivers are
> stable. Are the transmitters close enough in frequency to each other for
> YaND to cope without retuning itself?
> Have I missed a setting that will pull YaND back to a central tuning
> position without me telling it to go there?
>
> Session Report for David Atkins, GM8XBZ
> Listening Location: Tighnabruaich, SCT, IO75jv (55?54'18"N, 005?14'07"W)
> Report Created On July 19, 2015

> Receiver(s): ELAD FDM - 2
> Antenna(s): genuine PA0RDT MiniWhip at 7m
> Software: Studio 1; YaND 6.4 - two instances
> Report Sorted by Frequency and Time
>
> Dd UTC kHz ID Stn km
>
> 20150718 2119 518 $01J SAA Gislovshammar,SWE 1218
> 20150718 2201 518 $01M Lxx Jeloya,NOR 1021
> 20150718 2320 518 $03U IQM Mondolfo,ITA 1874
> 20150718 2349 518 $03W FRL LaGarde,FRA 1571
> 20150718 2351 518 $01X TFA Grindavik,ISL 1306
> 20150719 0030 518 $02D EAR Coruna,ESP 1430
> 20150719 0110 518 $01I SAS Varberg,SWE 1079
> 20150719 0112 518 $01J SAA Gislovshammar,SWE 1218
> 20150719 0124 518 $02I EAL Las Palmas,CNR 3110
> 20150719 0202 518 $01M Lxx Jeloya,NOR 1021
> 20150719 0258 518 $02R CTV251 Monsanto,POR 1934
>
> Best Wishes
> David GM8XBZ
>
>
>
> ---
> Posted by: "david" <zinc65@...>
> ---
>
>
> ---
>
> Yahoo Groups Links
>
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>
>

10547. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-19 17:05:31 UTC
From: david
Topic: 9398 Message: 10547

Thanks Don,

I'm doing Navtex, and they are ONLY shore stations so I'll turn the Autotuning off.

Regards,
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 19 July 2015 16:51
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hi David,

I don't use auto tune. YaDD is set for each particular rx's audio output frequency as I am only interested in coast stations. Auto would be useful for capturing some ships as some seem to be off frequency. Also there is some time lag in auto even if YaDD is close and a tx could be lost.

10548. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-19 19:00:46 UTC
From: Dirk Claessens
Topic: 9398 Message: 10548

Hi David,
Yes, an accidental mouseclick is the most likely reason.I can't think of anything else.
Regards - Dirk

Is there a way YaND could move it, or have I
accidentally clicked a mouse?

_

10549. Navtex log from Antwerp,BEL 20150719

Yahoo group: navtexdx (2015)
Date: 2015-07-19 19:07:53 UTC
From: Dirk Claessens
Topic: 10549 Message: 10549

```
Hi all,
490/518 KHz logs for taday and yesterday.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150717 2040 490 $03E IQM Mondolfo,ITA                1042
20150717 2158 490 $03L YQV Constanta,ROM               1959
20150717 2210 490 $03N IGS Piombino,ITA                1020
20150717 2230 490 $03P SVK Kerkyra,GRC                 1748
20150717 2250 490 $03R SVL Limnos,GRC                  2074
20150717 2340 490 $03W ICI Sellia Marina,ITA           1663
20150718 0035 490 $02W EAR Coruna,ESP                  1302
20150718 0141 490 $01K TFA Grindavik,ISL               2114

20150718 2202 518 $01M Lxx Jeloya,NOR                  1006
20150718 2211 518 $01N LFO Orlandet,NOR                1396
20150718 2242 518 $03Q 9AS Split,HRV                   1245
20150718 2305 518 $19B LGP Bodo,NOR                    1865
20150718 2320 518 $03U IQM Mondolfo,ITA                1042
20150718 2351 518 $01X TFA Grindavik,ISL               2114
20150719 0030 518 $02D EAR Coruna,ESP                  1302
20150719 0030 518 $01D OXJ Torshavn,FRO                1390
20150719 0054 518 $19B LGP Bodo,NOR                    1865
20150719 0254 518 $03R ICH La Maddalena,SA,ITA         1166
```

10550. Hallo Dirk: Station database

Yahoo group: navtexdx (2015)
Date: 2015-07-20 07:35:22 UTC
From: dl4ybp@...
Topic: 10550 Message: 10550

Quite a funny reception that I reported. ;-) this is what I meant. The station database is new, but I guess that I included 'AMZ' as a unique keyword myself. I use YaND in two versions. One when I listen from at home. This station database included 'AMZ'. The other version of YaND is for listening with remote Perseus from overseas. And in this version 'AMZ' is omitted. So I guess it is me who did it.

Thanks for your attention and 73

Hans, DL4YBP

10551. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-20 09:23:59 UTC
From: roelof@...
Topic: 70 Message: 10551

Hello all,

A ferocious thunderstorm over Slovakia, east Poland and Belarus with a very high strike rate, blocked weak signal reception here. Maybe David in Scotland suffered less, bit it was truly dreadful here. Only after 02:30 UTC the problem faded out when eastern propagation dropped.

To demonstrate the impact of this kind of static, I have uploaded two files on my web-space:

http://ndb0.home.xs4all.nl/NAVTEX/

The first one shows the situation at daytime on my Linrad waterfall display. Note the trace of NDB CHT-276 on the secondary window waterfall.

The second file shows the situation yesterday evening at 23:03 UTC. Note that CHT-276 is not visible at all in the secondary window.

NAVTEX 490 kHz over 1000 km:

```
20150719 2120 490 $03I ICH La Maddalena,ITA 1228
20150720 0040 490 $03E IQM Mondolfo,ITA 1114
20150720 0141 490 $01K TFA Grindavik,ISL 2045
20150720 0210 490 $03N IGS Piombino,ITA 1087
20150720 0312 490 $02T EAC Tarifa,ESP 1856
20150720 0340 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km:

```
20150719 2240 518 $03Q 9AS Split,HRV 1318
20150719 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150719 2320 518 $03U IQM Mondolfo,ITA 1114
20150719 2337 518 $03V ICI Sellia Marina,ITA 1737
20150719 2351 518 $01X TFA Grindavik,ISL 2045
20150720 0011 518 $19B LGP Bodo,NOR 1839
20150720 0022 518 $19C LGV Vardo,NOR 2527
20150720 0030 518 $01D OXJ Torshavn,FRO 1327
20150720 0150 518 $03K SVK Kerkyra,GRC 1821
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

```
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10552. RE: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-20 09:59:40 UTC
From: david
Topic: 70 Message: 10552

Hello Roelof,

That is certainly a clear demonstration of the impact of static!
I was lucky that I had nothing like that much trouble. At last, I find an advantage in living out on the fringes ;-)

Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 20 July 2015 10:24
To: navtexdx@yahoogroups.com
Subject: [navtexdx] NAVTEX from Zealand, HOL

Hello all,

A ferocious thunderstorm over Slovakia, east Poland and Belarus with a very high strike rate, blocked weak signal reception here.
Maybe David in Scotland suffered less, bit it was truly dreadful here. Only after 02:30 UTC the problem faded out when eastern propagation dropped.

To demonstrate the impact of this kind of static, I have uploaded two files on my web-space:

http://ndb0.home.xs4all.nl/NAVTEX/

10553. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-20 10:17:35 UTC
From: david
Topic: 9398 Message: 10553

Hello All,

I found an old 'Mouse House', a small plastic holder that the computer mouse can hang in, and it is now out of harm's way to avoid any further accidental changes to YaND.

I had two strokes of good fortune. Not only did I escape the worst of the static, but $01Q Malin Head started their 2240 transmission (very) early, and finished in time for me to log $03Q Split. Then, at 0240, Malin did not transmit over them, and I was able to log Split again. As a final bonus, I had good signals from $03P Haifa for a new entry in the log.

For this time of year, I had quite a good listening session. When I see the problems with static over mainland Europe, I am almost embarrassed to post the log.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 20, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150719 2040 490 $03E IQM Mondolfo,ITA 1874
20150719 2120 490 $03I ICH La Maddalena,ITA 1950
20150719 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150719 2210 490 $03N Ixx Piombino,ITA 1833
20150719 2301 490 $03S FRL La Garde,FRA 1571
20150719 2340 490 $02W EAR Coruna,ESP 1430
20150720 0105 490 $02G CTV Monsanto,POR 1934
20150720 0127 490 $03I ICH La Maddalena,ITA 1950
20150720 0141 490 $01K TFA Grindavik,ISL 1306
20150720 0210 490 $03N Ixx Piombino,ITA 1833
20150720 0301 490 $03S FRL La Garde,FRA 1571
20150720 0340 490 $02W EAR Coruna,ESP 1430

20150719 2118 518 $01I SAS Varberg,SWE 1079
20150719 2119 518 $01J SAA Gislovshammar,SWE 1218
20150719 2200 518 $01M Lxx Jeloya,NOR 1021
20150719 2228 518 $03P 4XO Haifa,ISR 4042
20150719 2242 518 $03Q 9AS Split,HRV 2077
20150719 2244 518 $02D EAR Coruna,ESP 1430
20150719 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150719 2320 518 $03U IQM Mondolfo,ITA 1874

```
20150719 2351 518 $01X TFA Grindavik,ISL 1306
20150720 0011 518 $19B LGP Bodo,NOR 1609
20150720 0030 518 $02D EAR Coruna,ESP 1430
20150720 0110 518 $01I SAS Varberg,SWE 1079
20150720 0110 518 $01J SAA Gislovshammar,SWE 1218
20150720 0124 518 $02I EAL Las Palmas,CNR 3110
20150720 0204 518 $01M Lxx Jeloya,NOR 1021
20150720 0240 518 $03Q 9AS Split,HRV 2077
20150720 0250 518 $03R ICH La Maddalena,SA,ITA 1950
```

Best Wishes
David GM8XBZ

10554. NAVTEX Logs from Villaspeciosa - South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-20 11:20:57 UTC
From: Maurizio
Topic: 10554 Message: 10554

Hello everyone , these days I will be on holiday in the south of Sardinia and I'm going to try a new self-built crossed loop antenna connected to the LZ1AQ amplifier.
Unfortunately it is not the best time of the season , but with a little luck .....
Some years ago in august I was able to copy good Sidney CAN decodes with Roelof mini-whip.

My logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150719 2300 518 $01S DDH47 Pinneberg,DEU 1600
20150719 2313 518 $01T OST Ostend,BEL 1409
20150719 2324 518 $03U IQM Mondolfo,ITA 610
20150719 2331 518 $03V ICI Sellia Marina,ITA 677
20150719 2341 518 $03W FRL LaGarde,FRA 552
20150719 2353 518 $03X EAV Valencia,ESP 857
20150720 0002 518 $02A FRC Corsen,FRA 1511
20150720 0022 518 $01P PBK Den Helder,HOL 1552
20150720 0031 518 $03D TAH Istanbul,TUR 1679
20150720 0040 518 $01E GNI Niton,ENG 1462
20150720 0050 518 $03F TAL Antalya,TUR 1913
20150720 0104 518 $01G GCC Cullercoats,ENG 1913
20150720 0111 518 $03H SVH Irakleion,GRC 1552
20150720 0117 518 $01J SAA Gislovshammar,SWE 1831
20150720 0122 518 $03I TAN Izmir,TUR 1515
20150720 0143 518 $03K SVK Kerkyra,GRC 911
20150720 0157 518 $01L LGQ Rogaland,NOR 2139
20150720 0220 518 $01O GPK Portpatrick,SCT 2016
20150720 0224 518 $03O 9HD Malta,MLT 639
20150720 0228 518 $03P 4XO Haifa,ISR 2460
20150720 0240 518 $03Q 9AS Split,HRV 758
20150720 0250 518 $03R ICH La Maddalena,SA,ITA 215
20150720 0424 518 $02P CTQ Porto Santo,MDR 2338
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150719 2253 490 $03I ICH La Maddalena,ITA 1166
20150719 2301 490 $03S FRL La Garde,FRA 552
20150719 2310 490 $01T GNI Niton,UK 1462
20150719 2340 490 $03W ICI Sellia Marina,ITA 676
20150719 2354 490 $01C GPK Portpatrick,UK 2016
20150720 0010 490 $01B OST Ostend,BEL 1406
20150720 0012 490 $03B TAH Istanbul,TUR 1679
20150720 0047 490 $02E FRC Corsen,FRA 1511
```

```
20150720 0150 490 $01L DDH47 Pinneberg,GER 1600
20150720 0201 490 $03M EAV Cabo de la Nao,ESP 857
20150720 0210 490 $03N IGS Piombino,ITA 423
20150720 0230 490 $03P SVK Kerkyra,GRC 911
20150720 0251 490 $03R SVL Limnos,GRC 1415
20150720 0312 490 $02T EAC Tarifa,ESP 1306
20150720 0340 490 $03W ICI Sellia Marina,ITA 676

================================================
From: Maurizio Marini, IW2GOB
Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Perseus Software/Studio 1
Computer: Intell E8500 CPU, 4 GB RAM
Aerial: Crossed Loop + LZ1AQ Amplifier
================================================
```

10555. Re: [navtexdx] NAVTEX Logs from Villaspeciosa - South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-20 20:00:58 UTC
From: Dirk Claessens
Topic: 10554 Message: 10555

Hello Maurizio,
Nice to hear from you again!If I recall correctly you were the first Italian Navtex DXer to log Canadian T/A.
We are at solar minimum now and propagation conditions have been horrible the last months.Anyway, enjoy your stay in Sardinia and good DX!
Regards - Dirk

Hello everyone , these days I will be on holiday in the south of
Sardinia and I'm going to try a new self-built crossed loop antenna
connected to the LZ1AQ amplifier.
Unfortunately it is not the best time of the season , but with a little
luck .....
Some years ago in august I was able to copy good Sidney CAN decodes with
Roelof mini-whip.

My logs:

```
20150720 0250 518 $03R ICH La Maddalena,SA,ITA          215
20150720 0424 518 $02P CTQ Porto Santo,MDR            2338
```

Yahoo Groups Links

10556. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-20 20:20:16 UTC
From: Dirk Claessens
Topic: 9398 Message: 10556

Hello David,
Yes Haifa...
Until about 2 years ago Haifa was quite easy to catch, I logged it almost dail the year round.
The reason was that it sat all alone in its timeslot, so no interference from the locals.
But then the IHO navtex board has asked all stations to shift their transmission schedule to the "right" time slot.So A-stations should transmit in the 00:00/04:00/08:00 slot, B-stations in the 00:10/04:10/ slot and so on.(as explained in all navtex manuals, but the real situation was quite different then, for historical and other reasons)
So Haifa had to shift to the P-slot...
Regards - Dirk

As a final bonus, Ihad good signals from $03P Haifa for a new entry in the log.

20150719 2228 518 $03P 4XO Haifa,ISR 4042

10557. Re: [navtexdx] NAVTEX Logs from Villaspeciosa - South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-20 23:08:38 UTC
From: Maurizio
Topic: 10554 Message: 10557

Thanks Dirk ,

good DX !

73, Maurizio

> Dirk Claessens dirk.claessens@... [navtexdx]
> <mailto:navtexdx@yahoogroups.com>
> 20 luglio 2015 22:00
> Hello Maurizio,
>
> Nice to hear from you again!
> If I recall correctly you were the first Italian Navtex DXer to log
> Canadian T/A.
>
> We are at solar minimum now and propagation conditions have been
> horrible the last months.
> Anyway, enjoy your stay in Sardinia and good DX!
>
> Regards - Dirk
>
>
> Maurizio mao_r1@... [navtexdx] <mailto:navtexdx@yahoogroups.com>
> 20 luglio 2015 13:20
>
>
>
>
>
> Hello everyone , these days I will be on holiday in the south of
> Sardinia and I'm going to try a new self-built crossed loop antenna
> connected to the LZ1AQ amplifier.
> Unfortunately it is not the best time of the season , but with a little
> luck .....
> Some years ago in august I was able to copy good Sidney CAN decodes with
> Roelof mini-whip.
>
> My logs:
>
>
> YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
> ----------
> 20150719 2300 518 $01S DDH47 Pinneberg,DEU 1600
> 20150719 2313 518 $01T OST Ostend,BEL 1409

```
> 20150719 2324 518 $03U IQM Mondolfo,ITA 610
> 20150719 2331 518 $03V ICI Sellia Marina,ITA 677
> 20150719 2341 518 $03W FRL LaGarde,FRA 552
> 20150719 2353 518 $03X EAV Valencia,ESP 857
> 20150720 0002 518 $02A FRC Corsen,FRA 1511
> 20150720 0022 518 $01P PBK Den Helder,HOL 1552
> 20150720 0031 518 $03D TAH Istanbul,TUR 1679
> 20150720 0040 518 $01E GNI Niton,ENG 1462
> 20150720 0050 518 $03F TAL Antalya,TUR 1913
> 20150720 0104 518 $01G GCC Cullercoats,ENG 1913
> 20150720 0111 518 $03H SVH Irakleion,GRC 1552
> 20150720 0117 518 $01J SAA Gislovshammar,SWE 1831
> 20150720 0122 518 $03I TAN Izmir,TUR 1515
> 20150720 0143 518 $03K SVK Kerkyra,GRC 911
> 20150720 0157 518 $01L LGQ Rogaland,NOR 2139
> 20150720 0220 518 $01O GPK Portpatrick,SCT 2016
> 20150720 0224 518 $03O 9HD Malta,MLT 639
> 20150720 0228 518 $03P 4XO Haifa,ISR 2460
> 20150720 0240 518 $03Q 9AS Split,HRV 758
> 20150720 0250 518 $03R ICH La Maddalena,SA,ITA 215
> 20150720 0424 518 $02P CTQ Porto Santo,MDR 2338
>
>
>
>
> YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
> ----------------------------------------------------------------
> 20150719 2253 490 $03I ICH La Maddalena,ITA 1166
> 20150719 2301 490 $03S FRL La Garde,FRA 552
> 20150719 2310 490 $01T GNI Niton,UK 1462
> 20150719 2340 490 $03W ICI Sellia Marina,ITA 676
> 20150719 2354 490 $01C GPK Portpatrick,UK 2016
> 20150720 0010 490 $01B OST Ostend,BEL 1406
> 20150720 0012 490 $03B TAH Istanbul,TUR 1679
> 20150720 0047 490 $02E FRC Corsen,FRA 1511
> 20150720 0150 490 $01L DDH47 Pinneberg,GER 1600
> 20150720 0201 490 $03M EAV Cabo de la Nao,ESP 857
> 20150720 0210 490 $03N IGS Piombino,ITA 423
> 20150720 0230 490 $03P SVK Kerkyra,GRC 911
> 20150720 0251 490 $03R SVL Limnos,GRC 1415
> 20150720 0312 490 $02T EAC Tarifa,ESP 1306
> 20150720 0340 490 $03W ICI Sellia Marina,ITA 676
>
>
> ================================================
> From: Maurizio Marini, IW2GOB
> Location: Villaspeciosa, South Sardinia Italy
> 39 18 85 N, 08 55 63 E, Locator: JM49LH
> Receiver: Perseus, Filter 500 kHz,AGC MID, CW
> Decoder: YaND 6.4 + Perseus Software/Studio 1
```

> Computer: Intell E8500 CPU, 4 GB RAM
> Aerial: Crossed Loop + LZ1AQ Amplifier
> ==========
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> Yahoo Groups Links
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Sent from MAC Book Pro & Postbox
<http://www.getpostbox.com>

10558. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-21 08:38:38 UTC
From: dl4ybp@...
Topic: 7241 Message: 10558

Hi all,

Much better conditions last night. Can't remember when I last received Ismailia. And then even with more than one message.

73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Perseus
Antenna : ALA 1530 SSB+ WestNW <---> EastSE
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150720 1920 518 $03U IQM Mondolfo,ITA 1003
20150720 2001 518 $09X SUZ Ismailia,EGY 3091
20150720 2002 518 $09X SUZ Ismailia,EGY 3091
20150720 2003 518 $09X SUZ Ismailia,EGY 3091
20150720 2004 518 $09X SUZ Ismailia,EGY 3091
20150720 2031 518 $03D TAH Istanbul,TUR 1933
20150720 2124 518 $03I TAN Izmir,TUR 2084
20150720 2200 518 $03K SVK Kerkyra,GRC 1657
20150720 2225 518 $03O 9HD Malta,MLT 1924
20150720 2226 518 $03O 9HD Malta,MLT 1924
20150720 2226 518 $03O 9HD Malta,MLT 1924
20150720 2227 518 $03O 9HD Malta,MLT 1924
20150720 2242 518 $03Q 9AS Split,HRV 1153
20150720 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150720 2320 518 $03U IQM Mondolfo,ITA 1003
20150720 2339 518 $01W EJK Valentia,IRL 1249
20150720 2351 518 $01X TFA Grindavik,ISL 2186
20150721 0000 518 $02A FRC Corsen,FRA 1086
20150721 0030 518 $01D OXJ Torshavn,FRO 1414
20150721 0036 518 $03D TAH Istanbul,TUR 1933
20150721 0125 518 $03I TAN Izmir,TUR 2084
20150721 0144 518 $03K SVK Kerkyra,GRC 1657
20150721 0150 518 $03L SVL Limnos,GRC 1918
20150721 0250 518 $03R ICH La Maddalena,SA,ITA 1235
```

10559. NAVTEX Logs from Villaspeciosa South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-21 09:37:38 UTC
From: Maurizio
Topic: 10559 Message: 10559

Hello all,

good decodes from Red Sea e Grindavik on 490 Khz.

My logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150720 2050 518 $03F TAL Antalya,TUR 1913
20150720 2110 518 $03H SVH Irakleion,GRC 1552
20150720 2119 518 $03I TAN Izmir,TUR 1515
20150720 2140 518 $01K GNI Niton,ENG 1462
20150720 2141 518 $03K SVK Kerkyra,GRC 911
20150720 2150 518 $03L SVL Limnos,GRC 1415
20150720 2220 518 $03O 9HD Malta,MLT 639
20150720 2228 518 $03P 4XO Haifa,ISR 2460
20150720 2233 518 $01P PBK Den Helder,HOL 1552
20150720 2250 518 $03R ICH La Maddalena,SA,ITA 215
20150720 2300 518 $01S DDH47 Pinneberg,DEU 1600
20150720 2311 518 $01T OST Ostend,BEL 1409
20150720 2320 518 $03U IQM Mondolfo,ITA 610
20150720 2325 518 $09V SUK Quseir,EGY 2778
20150720 2335 518 $09X SUZ Ismailia,EGY 2332
20150720 2335 518 $09V SUK Quseir,EGY 2778
20150720 2341 518 $03W FRL LaGarde,FRA 552
20150720 2350 518 $03X EAV Valencia,ESP 857
20150720 2352 518 $09X SUZ Ismailia,EGY 2332
20150720 2358 518 $09X SUZ Ismailia,EGY 2332
20150720 2359 518 $09X SUZ Ismailia,EGY 2332
20150720 2359 518 $09X SUZ Ismailia,EGY 2332
20150721 0004 518 $02A FRC Corsen,FRA 1511
20150721 0035 518 $03D TAH Istanbul,TUR 1679
20150721 0100 518 $02G EAC Tarifa,ESP 1306
20150721 0156 518 $01L LGQ Rogaland,NOR 2139
20150721 0201 518 $03M 5BA Cyprus,CYP 2189
20150721 0330 518 $03V ICI Sellia Marina,ITA 677
20150721 0411 518 $03B 7TA Alger,ALG 600
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150720 2049 490 $03I ICH La Maddalena,ITA 215
20150720 2210 490 $03N IGS Piombino,ITA 423
20150720 2230 490 $03P SVK Kerkyra,GRC 911
20150720 2246 490 $03Q SVH Irakleion,GRC 1552
20150720 2251 490 $03R SVL Limnos,GRC 1415
20150720 2301 490 $03S FRL La Garde,FRA 552
```

```
20150720 2340 490 $03W ICI Sellia Marina,ITA 676
20150720 2351 490 $01C GPK Portpatrick,UK 2016
20150721 0010 490 $01B OST Ostend,BEL 1406
20150721 0013 490 $03B TAH Istanbul,TUR 1679
20150721 0019 490 $03C TAN Izmir,TUR 1515
20150721 0043 490 $02E FRC Corsen,FRA 1511
20150721 0141 490 $01K TFA Grindavik,ISL 3428
20150721 0150 490 $01L DDH47 Pinneberg,GER 1600
20150721 0152 490 $03L YQV Constanta,ROM 1720
20150721 0200 490 $03M EAV Cabo de la Nao,ESP 857
20150721 0301 490 $03S FRL La Garde,FRA 552
20150721 0312 490 $02T EAC Tarifa,ESP 1306
20150721 0341 490 $02W EAR Coruna,ESP 1500

==================================================
From: Maurizio Marini, IW2GOB
Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: MacBook Pro i7 16 GB RAM + Parallels
Aerial: Crossed Loop + LZ1AQ Amplifier
==================================================

<http://www.getpostbox.com>
```

10560. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-21 09:51:44 UTC
From: david
Topic: 9398 Message: 10560

Hello All,

A shorter log, but still a happy one. Pinneberg had fewer messages than usual, allowing me to add $03L Constanta to the log for the first time.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 21, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150720 2210 490 $03N Ixx Piombino,ITA 1833
20150720 2301 490 $03S FRL La Garde,FRA 1571
20150720 2340 490 $02W EAR Coruna,ESP 1430
20150721 0100 490 $02G CTV Monsanto,POR 1970
20150721 0141 490 $01K TFA Grindavik,ISL 1306
20150721 0158 490 $03L YQV Constanta,ROM 2712
20150721 0210 490 $03N Ixx Piombino,ITA 1833
20150721 0301 490 $03S FRL La Garde,FRA 1571
20150721 0340 490 $02W EAR Coruna,ESP 1430

20150720 2200 518 $01M Lxx Jeloya,NOR 1021
20150720 2320 518 $03U IQM Mondolfo,ITA 1874
20150721 0019 518 $19C LGV Vardo,NOR 2381
20150721 0030 518 $02D EAR Coruna,ESP 1430
20150721 0110 518 $01I SAS Varberg,SWE 1079
20150721 0113 518 $01J SAA Gislovshammar,SWE 1218
20150721 0203 518 $01M Lxx Jeloya,NOR 1021

Best Wishes,
David GM8XBZ

10561. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-21 12:46:31 UTC
From: roelof@...
Topic: 70 Message: 10561

Hello all,

Poor reception on 518 kHz as Murphy strikes back once more.
For a week, I have been noticing a small and weak band of local noise, just below the 518 kHz NAVTEX channel.

It appeared to be spot on last night and as it raised the noise floor by 8 dB, weak signal reception suffered.

The source is not in my house, it seems. Disconnecting my second mini-whip cable between the patch panel where the feed line enters the house and my operating position, it goes away. Weird, as powering this second mini-whip or not does not make a difference at all.

As the cable and mast of the second mini-whip is only used for testing, disconnecting the cable is no problem.

I just had good reception from OXJ Tórshavn, FRO, 1327 km.
It is only 4 dB above the band noise at daytime, measured with the Linrad averaging S-meter.

NAVTEX 490 kHz over 1000 km:

```
20150720 1940 490 $03W ICI Sellia Marina,ITA 1735
20150720 2120 490 $03I ICH La Maddalena,ITA 1228
20150720 2210 490 $03N IGS Piombino,ITA 1087
20150720 2231 490 $03P SVK Kerkyra,GRC 1821
20150721 0141 490 $01K TFA Grindavik,ISL 2045
20150721 0159 490 $03L YQV Constanta,ROM 2027
20150721 0204 490 $03M EAV Cabo de la Nao,ESP 1497
20150721 0313 490 $02T EAC Tarifa,ESP 1856
20150721 0340 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km:

```
20150720 2251 518 $03R ICH La Maddalena,SA,ITA 1228
20150720 2320 518 $01U ESA Talinn,EST 1560
20150720 2351 518 $01X TFA Grindavik,ISL 2045
20150721 0030 518 $02D EAR Coruna,ESP 1283
20150721 0030 518 $01D OXJ Torshavn,FRO 1327
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10562. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-07-21 16:36:27 UTC
From: bob.blodge@...
Topic: 70 Message: 10562

Hi All.

Not been on the air for a few days but this was quite a good result from

518 last night,

Logs 1500 +

The one in the SAMSUN timeslot announced itself as CYPRUS TURKISH RADIO

and QUSIER was a bit doubtful !

20150720 2011 518 $03B 7TA Alger,ALG 1618

20150720 2034 518 $03D TAH Istanbul,TUR 2490

20150720 2047 518 $03E TAF Samsun,TUR (CYPRUS TURKISH) 3036

20150720 2050 518 $03F TAL Antalya,TUR 2966

20150720 2100 518 $02G EAC Tarifa,ESP 1651

20150720 2154 518 $03L SVL Limnos,GRC 2402

20150720 2200 518 $03K SVK Kerkyra,GRC 2031

20150720 2202 518 $03M 5BA Cyprus,CYP 3235

20150720 2226 518 $03O 9HD Malta,MLT 2090

20150720 2227 518 $03P 4XO Haifa,ISR 3567

20150720 2242 518 $03Q 9AS Split,HRV 1545

20150720 2257 518 $02R CTV251 Monsanto,POR 1498

20150720 2320 518 $01U ESA Talinn,EST 1872

20150720 2322 518 $09V SUK Quseir,EGY 4053

20150720 2351 518 $01X TFA Grindavik,ISL 1951

20150721 0019 518 $19C LGV Vardo,NOR 2756

20150721 0050 518 $02F CTH Sao Miguel,AZR 2397

20150721 0123 518 $02I EAL Las Palmas,CNR 2693

20150721 0210 518 $01N LFO Orlandet,NOR 1552

I am working on a simple method to get 490 and 518 simultaneously

without too much effort !

All the Best

Bob

without too much fiddling !

10563. Navtex log from Antwerp,BEL 20150721

Yahoo group: navtexdx (2015)
Date: 2015-07-21 18:46:06 UTC
From: Dirk Claessens
Topic: 10563 Message: 10563

Hello all,
Good propagation from the north, Bodo and Vardo are back.The illegal Turkish station on or around Cyprus has done it again, using Samsun's E-identifier, and Samsun's time slot.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150720 2047 518 $03E ??? CYPRUS TURKISH RADIO,TUR    ????
20150720 2124 518 $03I TAN Izmir,TUR                   2236
20150720 2227 518 $03O 9HD Malta,MLT                   1911
20150720 2242 518 $03Q 9AS Split,HRV                   1245
20150720 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150720 2351 518 $01X TFA Grindavik,ISL               2114
20150720 2356 518 $03X EAV Valencia,ESP                1474
20150721 0012 518 $19B LGP Bodo,NOR                    1865
20150721 0019 518 $19C LGV Vardo,NOR                   2541
20150721 0030 518 $02D EAR Coruna,ESP                  1302
20150721 0032 518 $01D OXJ Torshavn,FRO                1390
20150721 0037 518 $03D TAH Istanbul,TUR                2133
20150721 0144 518 $03K SVK Kerkyra,GRC                 1748
20150721 0150 518 $03L SVL Limnos,GRC                  2074
20150721 0200 518 $01M Lxx Jeloya,NOR                  1006
20150721 0320 518 $03U IQM Mondolfo,ITA                1042
```

```
RAW LOG
---
20150720 2047 518 $03E ??? CYPRUS TURKISH RADIO
2015-07-20 20:47:42 34> ZCZC EA03
2015-07-20 20:47:45 46> 20 0454 UTC JUL 15
2015-07-20 20:47:48 41> COASTAL WARNING
2015-07-20 20:47:48 41>
2015-07-20 20:47:53 44> NR02 CYPRUS TURKISH RADIO
2015-07-20 20:47:54 40> IMPORTANT
2015-07-20 20:47:55 42>
2015-07-20 20:47:59 44> NAVIGATIONAL WARNING NO 01
2015-07-20 20:48:09 39> BAFRA AREA FLOATING PIPE LINE 50M HAS BEEN SEEN IN POSITION.
2015-07-20 20:48:13 35> 35 20 14N - 034 04 26E
```

2015-07-20 20:48:18 37> 35 20 12`~, - 034 05 12E
2015-07-20 20:48:23 33> 35 20 00N - 034 05 05E
2015-07-20 20:48:28 28> 35 20 09N - 034 04 09E
2015-07-20 20:48:39 35> NAVIGATION AROIND ABOVE MENTIONED AREA IS DANGEROUS PLEASE KEEP SHARP LOOK OU
2015-07-20 20:48:42 34> T AND SAFE SAILING.
2015-07-20 20:48:46 32>
2015-07-20 20:48:51 22> NAVIGATIONAL WARNING NO 02
2015-07-20 20:49:02 30> FL 1 G 5 SEC 4 M KUMYALI LIGHT HOUSE IS OUT OF ORDER IN
2015-07-20 20:49:08 26> POSITION 35 24 07 N - 34 07 08 E
2015-07-20 20:49:08 26>
2015-07-20 20:49:14 29> NAPIGATIONAL WAINING NO 03
2015-07-20 20:49:27 26> FL(4)W 20SEC 1OM~ KARPAZ [LIGHTHOUSE] IS OUT OF ORDER IN POSITION 35 42 5 N -
2015-07-20 20:49:30 30> 034 36 4 E
2015-07-20 20:49:30 30>
2015-07-20 20:49:32 27> CAUTION ADVISED
2015-07-20 20:49:36 28> CYPRUS TURKISH RADIO
2015-07-20 20:49:36 28>
2015-07-20 20:49:37 29>
2015-07-20 20:49:37 29> NNNN

10564. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-22 08:07:56 UTC
From: dl4ybp@...
Topic: 7241 Message: 10564

Hallo all,

I have made some antenna comparisons last night . As my old notebook is too weak for YaND I used TrueTTY.
Here some examples of good receptions on 518 kHz from its raw log at my QTH.

After the last log Studio 1 and Perseus froze again and reception stopped. Bad luck in the promising night.

73
Hans, DL4YBP

Several messages from Archangelsk
<21:56:28>
<21:56:34> ZCZC LA04
<21:56:36> 011000 UTC JAN 15
<21:56:39> COASTAL WARNING ARKHANGELSK 4
<21:56:44> KANDALAKSHSKIY ZALIV
<21:56:47> 1. LIGHT BUOYS MISSING

Several messages from Malta
<22:26:38>
<22:26:43> ZCZC OA48
<22:26:45> MALTARADIO UNN WRNG
<22:26:48> EAST MARKER BUOY AT MARE BLUE FISH FARM IS POSN 35-52.156N 014-40.60E IS UNLIT
<22:27:01> HAZARD FOR NAVIGATION
<22:27:04> NNNN

Several messages from Split
<22:42:14> ZCZC QE16
<22:42:16> 211840 UTC JUL
<22:42:18> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT 1800 UTC
<22:42:27>

Quite a number of messages fron Quseir
<23:34:24> ZCZC VL24
<23:34:26> NAVAREA IX 451/14
0RED SEA
<23:34:30> GULF OF SUEZ - GABAL EL ZEIT
<23:34:35> CHART B.A NO. 2_75
<23:34:39> FM EAFMS 24 DEC 14
<23:34:42> BADR ALISLA_ ALHADIET_ A FISHING VESSEL
<23:34:48> SUNK IN : 27-56.56N 033-34.25E
<23:34:54> APL SHIP ADVISED TO KEEP CLEAR OF
<23:34:59> THE ABOVENAREA WITHEN 2 CABLES FROM THE
<23:35:05> ABOVE POSITION FOR THEIR OWN SAFETY
<23:35:10> AND SAFETY OF NAVIGATION

```
<23:35:14> NNNN

Novorossiysk not heard for a long time
<00:13:11> ___W____ZCZ AA80
<00:13:16> 120600 UTC JUL 15
_COASBAL WARNING NOVOROSSIYSK 272
<00:13:24> ?)-:( '3- -,$ '3- 9! -+9=
<00:13:28> _1. _'74=36 14 *7) 5#4 14 AUG ESSEL AQUAMARINE IN AREA_BOUNDED
<00:13:39> BY 43-23.9N 03_-56.973 43-2_.8N 039-55.8E 44-04.7N 038-50.2_
```

10565. Navtex log from Antwerp,BEL 20150722

Yahoo group: navtexdx (2015)
Date: 2015-07-22 09:32:56 UTC
From: Dirk Claessens
Topic: 10565 Message: 10565

```
Hello all,
A very decent summer log!
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150721 2144 518 $03K SVK Kerkyra,GRC                 1748
20150721 2154 518 $20L UGE Arkhangelsk,RUS             2534
20150721 2155 518 $20L UGE Arkhangelsk,RUS             2534
20150721 2156 518 $20L UGE Arkhangelsk,RUS             2534
20150721 2158 518 $01M Lxx Jeloya,NOR                  1006
20150721 2204 518 $01N LFO Orlandet,NOR                1396
20150721 2224 518 $03O 9HD Malta,MLT                   1911
20150721 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150721 2322 518 $03U IQM Mondolfo,ITA                1042
20150721 2351 518 $01X TFA Grindavik,ISL               2114
20150721 2358 518 $09X SUZ Ismailia,EGY                3235
20150721 2359 518 $09X SUZ Ismailia,EGY                3235
20150721 2359 518 $09X SUZ Ismailia,EGY                3235
20150722 0013 518 $03A UDN Novorossiysk,RUS            2560
20150722 0029 518 $19B LGP Bodo,NOR                    1865
20150722 0030 518 $01D OXJ Torshavn,FRO                1390
20150722 0038 518 $03D TAH Istanbul,TUR                2133
20150722 0053 518 $03F TAL Antalya,TUR                 2633
20150722 0133 518 $03J LZW Varna,BUL                   1927
20150722 0240 518 $03Q 9AS Split,HRV                   1245

RAW LOG
---
20150721 2154 518 $20L UGE Arkhangelsk,RUS             2534
2015-07-21 21:54:07 42> {} J~ POR~ HAND W
2015-07-21 21:54:11 39> EYUA~TARQMWN ~32-32-17.3E
2015-07-21 21:54:17 39> 7. KANDALAKSHSKIY NO 7 STARBOARD
2015-07-21 21:54:22 35> HAND 67-05-51.1N 032-31-47.5E
2015-07-21 21:54:27 28> 8. KANDALAKSHSKIY NO 8 POGT HAND
2015-07-21 21:54:32 30> 67-05-47~3N 32-31-$1.:E
2015-07-21 21:54:53 11> ~OM~~K~~DD~AKSH~~~ ~O
~~{}LLEB~XOB~U~OH~U~B~EWODWW~K~~~~JA~K~BNBEZEBSE~SW~Z~B
```

```
2015-07-21 21:54:55 17> SV~HVD~O (~

---
20150721 2155 518 $20L UGE Arkhangelsk,RUS             2534
2015-07-21 21:55:36 35> ZCZC LA15
2015-07-21 21:55:39 24> 171300 UTC JUN 15
2015-07-21 21:55:57 19> COASVAA WANNI~~ ~RU~ANCE~S~ 16GONEZHIKIYAND KANDALAKSHSKIY
ZA~~~S~~~{} ~N~RTL
2015-07-21 21:56:00 16> ERN 65-~0-~0N 035-02-30E
2015-07-21 21:56:05 27> B NORTHERN 6)-00-30N 034-57-06E
2015-07-21 21:56:12 33> C. NORTHERN 64-59-57N 034-54-18E
2015-07-21 21:56:18 29> D. NORTHERN 64-59-46N 034-51-30E
2015-07-21 21:56:23 37> F. NORTHERN 65-00-02N 034-49-15E
2015-07-21 21:56:28 33> 2. LIGHT BUOY STARBOARD HAND
2015-07-21 21:56:33 20> 66-21-37N 033-43-53E ESTABLISHED=
2015-07-21 21:56:34 20> NNNN

---
20150721 2156 518 $20L UGE Arkhangelsk,RUS             2534
2015-07-21 21:56:34 20>
2015-07-21 21:56:46 22> ~~TA~~QA~SA~~~ZC~C LA~P~~WP~QP~P U~TC J~~ 15
2015-07-21 21:56:51 26> COASTAL ~A~~AN~~[ARKHANGELSK] 4
2015-07-21 21:56:53 25> KANDALAKSHSKIY ZALIV
2015-07-21 21:56:57 28> 1. LIGHT BUOYS MISSING
2015-07-21 21:57:01 16> A. NO 1 STARBOARD HAND
2015-07-21 21:57:05 23> E6~-0~-32N X~~WAEQAEOE
2015-07-21 21:57:12 18> B. !,~ 2 PORT HA~~ ~7-~5-30!,~032-32-18E
2015-07-21 21:57:18 29> C~ NO 4 PORT HAND 67-04-42N 032-32-02E
2015-07-21 21:57:24 34> D. NO 3 STARBOARD HAND
2015-07-21 21:57:27 29> 67-04-06N 032-31-38E
2015-07-21 21:57:34 23> E. NO 6 PORT HAND 67-03-33N 032-31-36E
2015-07-21 21:57:34 23>
2015-07-21 21:58:01 84> F~ NO~8 `0~4~ #~,~ 61-02-~~N~~~E~{}~{}

---
20150721 2358 518 $09X SUZ Ismailia,EGY                3235
2015-07-21 23:58:26 19> ZCZC ~L ~WT
2015-07-21 23:58:29 23> [NAVAREA] IX 218/13
2015-07-21 23:58:30 27> =RED SEA
2015-07-21 23:58:31 35> GULF
2015-07-21 23:58:35 23> F ~UEZ~CHART B.AU~O~2373
2015-07-21 23:58:39 34> 1-SUZ ON 06 AUG 13
2015-07-21 23:58:42 26> RE N/M NO.01/1997
2015-07-21 23:58:42 26> THE
2015-07-21 23:58:45 25> BEACON SHIB AL IRJ
2015-07-21 23:58:50 25> 27-24.00 N 033-53!~~ E
2015-07-21 23:58:53 26> OUT OF ORDER TEMPORARY
2015-07-21 23:58:54 24> NN~N
2015-07-21 23:58:55 27> Z~ZC ~A 65
2015-07-21 23:58:59 23> NAVAREA IX 028/12
2015-07-21 23:59:00 17> ~RED SEA
```

```
2015-07-21 23:59:03 32> CHARB B.A NO.2375
2015-07-21 23:59:06 23> SUZ ON 12 /~3?~12
2015-07-21 23:59:09 30> YACHT ~QUA SQUBY FUNK
2015-07-21 23:59:13 23> 27-08~0 N 033-51.0 ~
2015-07-21 23:59:14 21> NN~N

---
20150721 2359 518 $09X SUZ Ismailia,EGY                3235
2015-07-21 23:59:15 24> ZCZC~XA 01
2015-07-21 23:59:19 30> NAVAREA IX 0~8/10
2015-07-21 23:59:20 29> RED SEA
2015-07-21 23:59:22 24> GULF OF SUEZ
2015-07-21 23:59:32 26> CHART~B.~- ,9. 2373~SUZ~ON 29 APR 10~RE~N/M NO 39/1987
2015-07-21 23:59:35 27> THE R~COH  AIN SUKHNA
2015-07-21 23:59:42 27> 2~-36~19 (, 0~)-20.54~EOUT~O~ ORD~R~T~MPORAOY
2015-07-21 23:59:43 25> ~NNNN

---
20150721 2359 518 $09X SUZ Ismailia,EGY                3235
2015-07-21 23:59:44 29> ZCZC XA 68
2015-07-21 23:59:48 32> NAVAREA IXN~19/09
2015-07-21 23:59:49 32> RED~SEA
2015-07-21 23:59:51 28> GULF OF SUEZ
2015-07-21 23:59:53 22> CHART B.A
2015-07-21 23:59:57 29> OKMEE~~SUZ O~ 05:3 7)~09
2015-07-21 23:59:59 27> $5#3~&4-!59, 433!
2015-07-22 00:00:03 22> ~28-13.63 ~,0~3-~~.58~E
2015-07-22 00:00:07 26> ~~UO~~F ORD~R [TEMPORARY]
2015-07-22 00:00:09 20> NNNN~~O~Z~ ~A6~

---
20150722 0013 518 $03A UDN Novorossiysk,RUS            2560
2015-07-22 00:13:23 18> ZCZCNLA80
2015-07-22 00:13:26 14> 120600 UBC JUL 15
2015-07-22 00:13:32 23> COASTAL WARNING NOVOROSSIYSK 272
2015-07-22 00:13:35 17> ~?)-:( ,3- -,$ `3- 9! -+9=
2015-07-22 00:13:45 17> 1~ SURVEY 14 JUL THRU~14 AUG BY [VESSEL] AQUAMARINE IN AREA
[BOUNDED]
2015-07-22 00:13:57 18> BY 43-23.9N 039-56.~~3 ~43-22.87, 039-55.8E 44-04.7N 038-50.2E
2015-07-22 00:14:09 22> ~4-41.5N 037-22.7E 44-51.4N 036-33.5E 45-05.7N 036-27.2E 45-25.`N
2015-07-22 00:14:19 23> 036-36.1E 45-30.0N 036-39.4E 45-30.0N 037-36.1E AND COAST LINE
2015-07-22 00:14:24 16> 2. CANCEL THIS MESSAGE 15 AUG
2015-07-22 00:14:26 20> NNNN

---
20150722 0029 518 $19B LGP Bodo,NOR                    1865
2015-07-22 00:29:27 35> ZCZC BE51
2015-07-22 00:29:31 42> 212200 UTC JUL 15
2015-07-22 00:29:35 39> NORWEGIAN WEATHER BULLETIN
2015-07-22 00:29:35 39>
2015-07-22 00:29:45 48> GALE OR STORM IS NOT EXPECTED IN AREAS COVERED BY THIS BULLETIN.
```

```
2015-07-22 00:29:45 48>
2015-07-22 00:29:50 41> SYNOPTIC SITUATION AT 18 UTC
2015-07-22 00:29:50 41>
2015-07-22 00:30:02 40> LOW CENTRE 992 HPA POSITION 74 N 70 E IS EXPECTED TO BE 996 HPA AT
76 N 45 E
2015-07-22 00:30:06 38> BY WEDNESDAY 18 UTC.
2015-07-22 00:30:19 44> LOW CENTRE 1000 HPA POSITION 64 N 10 E IS EXPECTED TO BE 1002 HPA
AT 66 N 08
2015-07-22 00:30:23 40> E BY WEDNESDAY 18 UTC.

---
20150722 0053 518 $03F TAL Antalya,TUR                 2633
2015-07-22 00:53:11 29> ZCZC FA~7
2015-07-22 00:53:14 23> 201050 ~TC JUL 15
2015-07-22 00:53:17 23> ANTALYA TURK RADIO
2015-07-22 00:53:21 29> NAVTEX N/W NR:679/15
2015-07-22 00:53:21 29>
2015-07-22 00:53:23 19> MEDITERRANEAN SEA
2015-07-22 00:53:29 28> NFIRING EXERCISE, ON 24 JUL 15
2015-07-22 00:53:33 25> FROM 0001Z TO 0700Z,
2015-07-22 00:53:37 19> IN AREA BOUND BY.~
2015-07-22 00:53:41 26> 3~.45.00N, 028 23.00E
2015-07-22 00:53:45 31> 36.45.00N, 028 34.00E
2015-07-22 00:53:52 17> 36.39.00N, 028 34.00EM36.34.~0N, 028 23.00E
2015-07-22 00:53:52 17>
2015-07-22 00:53:53 20> I
2015-07-22 00:53:56 30> CAUTIONCADVISED
2015-07-22 00:53:56 30>
2015-07-22 00:53:56 30>
2015-07-22 00:53:57 25> NNNN
```

10566. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-22 09:51:55 UTC
From: david
Topic: 9398 Message: 10566

Hello All,

Once again, Malin Head's early start [and finish] gave me the opportunity to log $03Q Split. Last night, I got a lot of the static that had plagued others in previous days. Hopefully, it has moved away from all of us for a while.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 22, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150721 2210 490 $03N Ixx Piombino,ITA 1833
20150721 2240 490 $03Q SVH Irakleion,GRC 3285
20150721 2301 490 $03S FRL La Garde,FRA 1571
20150721 2340 490 $02W EAR Coruna,ESP 1430
20150722 0046 490 $03E IQM Mondolfo,ITA 1874
20150722 0101 490 $02G CTV Monsanto,POR 1970
20150722 0141 490 $01K TFA Grindavik,ISL 1306
20150722 0157 490 $03L YQV Constanta,ROM 2712
20150722 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150722 0210 490 $03N Ixx Piombino,ITA 1833
20150722 0317 490 $02T EAC Tarifa,ESP 2205
20150722 0340 490 $02W EAR Coruna,ESP 1430

20150721 2158 518 $01M Lxx Jeloya,NOR 1021
20150721 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150721 2320 518 $03U IQM Mondolfo,ITA 1874
20150721 2348 518 $03W FRL LaGarde,FRA 1571
20150722 0110 518 $01I SAS Varberg,SWE 1079
20150722 0111 518 $01J SAA Gislovshammar,SWE 1218
20150722 0200 518 $01M Lxx Jeloya,NOR 1021
20150722 0208 518 $01N LFO Orlandet,NOR 1163
20150722 0240 518 $03Q 9AS Split,HRV 2077

Best Wishes,
David GM8XBZ

10567. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-22 16:48:28 UTC
From: roelof@...
Topic: 70 Message: 10567

Hello all,

NAVTEX 490 kHz over 1000 km:

20150721 2120 490 $03I ICH La Maddalena,ITA 1228
20150721 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150721 2210 490 $03N IGS Piombino,ITA 1087
20150721 2232 490 $03P SVK Kerkyra,GRC 1821
20150721 2251 490 $03R SVL Limnos,GRC 2147
20150722 0040 490 $03E IQM Mondolfo,ITA 1114
20150722 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km:

20150721 1920 518 $03U IQM Mondolfo,ITA 1114
20150721 2144 518 $03K SVK Kerkyra,GRC 1821
20150721 2155 518 $20L UGE Arkhangelsk,RUS 2543
20150721 2155 518 $20L UGE Arkhangelsk,RUS 2543
20150721 2156 518 $20L UGE Arkhangelsk,RUS 2543
20150721 2204 518 $01N LFO Orlandet,NOR 1367
20150721 2227 518 $03O 9HD Malta,MLT 1976
20150721 2228 518 $03P 4XO Haifa,ISR 3307
20150721 2240 518 $03Q 9AS Split,HRV 1318
20150721 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150721 2351 518 $01X TFA Grindavik,ISL 2045
20150722 0011 518 $03B 7TA Alger,ALG 1681
20150722 0029 518 $19B LGP Bodo,NOR 1839
20150722 0030 518 $01D OXJ Torshavn,FRO 1327
20150722 0052 518 $03F TAL Antalya,TUR 2706
20150722 0125 518 $03J LZW Varna,BUL 1997

20150721 2155 518 $20L UGE Arkhangelsk,RUS 2543
2015-07-21 21:55:07> ZCZC LA29
2015-07-21 21:55:11> 250900 UTC JUN 15
2015-07-21 21:55:16> =COASTAL~WAENING [ARKHANGELSK] 30
2015-07-21 21:55:19> ~K~NDA~AKSHSKIYZAL~V
2015-07-21 21:55:25> LIGHT BUOY NIVA SOUTH 67-07-44N
2015-07-21 21:55:28> 032-24-55E MISSING=~
2015-07-21 21:55:29> NNNN

20150721 2155 518 $20L UGE Arkhangelsk,RUS 2543
2015-07-21 21:55:36> ZCZC LA15
2015-07-21 21:55:40> 171300 UTC JUN 15
2015-07-21 21:55:44> COASHALEWARNING ARKHANGELSK 16

```
2015-07-21 21:55:50> ONEZHSKIY AND KANDALAKSHSKIY~S~LIVS
2015-07-21 21:55:54> LIGHTS BUOYS ~E~UM~D [OPERATION]
2015-07-21 21:56:00> A. [NORTHERN] 65-00-00N 035-02-30E
2015-07-21 21:56:07> B~ NORTHE~O 65-0~-30N ~3~-57-06~
2015-07-21 21:56:12> C. N~~TH~N~6~-59-57~ 034-54-18E
2015-07-21 21:56:18> D. NORTHERN 64-59-46N 034-51-30E
2015-07-21 21:56:23> F. NORTHERN 65-00-02N 034-49-15E
2015-07-21 21:56:28> 2. LIGHT ~UO~ STARBOARD HAND
2015-07-21 21:56:34> 66-11-37N 033-43-53E ESTABLISHED=
2015-07-21 21:56:34> NNNN

---
20150721 2156 518 $20L UGE Arkhangelsk,RUS 2543
2015-07-21 21:56:42> ZCZC LA04
2015-07-21 21:56:46> 011000 UTC JAN 15
2015-07-21 21:56:51> COASTAL WARNING ARKHANGELSK 4
2015-07-21 21:56:53> KANDALAKSHSKIY ZALIV
2015-07-21 21:56:57> 1. LIGHT BUOYS MISSING
2015-07-21 21:57:02> A. NO 1 STARBOARD HAND
2015-07-21 21:57:06> 67-05-32N 032-31-39E
2015-07-21 21:57:12> B. NO 2 PORT HAND 67-05-30N 0~2-32-18E
2015-07-21 21:57:18> C. NO 4 PORT HAND 67-04-42N 032-32-02E
2015-07-21 21:57:23> D. NO 3 STARBOARD HAND
2015-07-21 21:57:27> 67-04-06N 032-31-38~
2015-07-21 21:57:34> E. NO 6 PORT HAND 67-0~-33N 032-31-36E
2015-07-21 21:57:41> F. NO 8 PORT HAND 67-02-34N 032-~0-26~3
2015-07-21 21:58:01> ~&&{}

---

Best regards,
Roelof
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10568. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-23 09:20:43 UTC
From: roelof@...
Topic: 70 Message: 10568

Hello all,

Yet another static ridden night.
The Kyoto Dst has dropped like a stone to -70 and this does not bode well!

NAVTEX 490 kHz over 1000 km:

20150722 2120 490 $03I ICH La Maddalena,ITA 1228
20150722 2312 490 $03W ICI Sellia Marina,ITA 1735
20150723 0141 490 $01K TFA Grindavik,ISL 2045
20150723 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150723 0211 490 $03N IGS Piombino,ITA 1087
20150723 0235 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz log over 1000 km:

20150722 1920 518 $03U IQM Mondolfo,ITA 1114
20150722 2030 518 $02D EAR Coruna,ESP 1283
20150722 2209 518 $01N LFO Orlandet,NOR 1367
20150722 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150722 2351 518 $01X TFA Grindavik,ISL 2045
20150722 2355 518 $03X EAV Valencia,ESP 1497
20150723 0027 518 $19B LGP Bodo,NOR 1839
20150723 0030 518 $01D OXJ Torshavn,FRO 1327
20150723 0035 518 $03D TAH Istanbul,TUR 2205
20150723 0125 518 $02I EAL Las Palmas,CNR 2964
20150723 0144 518 $03K SVK Kerkyra,GRC 1821
20150723 0240 518 $03Q 9AS Split,HRV 1318
20150723 0323 518 $02R CTA Penalva,POR 1735

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

==========

10569. NAVTEX Logs from Villaspeciosa South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-23 09:40:23 UTC
From: Maurizio
Topic: 10559 Message: 10569

Hello,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150722 2009 518 $02A FRC Corsen,FRA 1511
20150722 2011 518 $03B 7TA Alger,ALG 600
20150722 2040 518 $01E GNI Niton,ENG 1462
20150722 2049 518 $03F TAL Antalya,TUR 1913
20150722 2100 518 $02G EAC Tarifa,ESP 1306
20150722 2113 518 $03H SVH Irakleion,GRC 1552
20150722 2120 518 $03I TAN Izmir,TUR 1515
20150722 2138 518 $03K SVK Kerkyra,GRC 911
20150722 2150 518 $03L SVL Limnos,GRC 1415
20150722 2202 518 $03M 5BA Cyprus,CYP 2189
20150722 2220 518 $01O GPK Portpatrick,SCT 2016
20150722 2226 518 $03O 9HD Malta,MLT 639
20150722 2230 518 $03P 4XO Haifa,ISR 2460
20150722 2240 518 $03Q 9AS Split,HRV 758
20150722 2250 518 $03R ICH La Maddalena,SA,ITA 215
20150722 2300 518 $01S DDH47 Pinneberg,DEU 1600
20150722 2310 518 $01T OST Ostend,BEL 1409
20150722 2320 518 $03U IQM Mondolfo,ITA 610
20150722 2330 518 $03V ICI Sellia Marina,ITA 677
20150722 2334 518 $09V SUK Quseir,EGY 2778
20150722 2336 518 $09V SUK Quseir,EGY 2778
20150722 2337 518 $09V SUK Quseir,EGY 2778
20150722 2341 518 $03W FRL LaGarde,FRA 552
20150722 2350 518 $09X SUZ Ismailia,EGY 2332
20150722 2351 518 $09X SUZ Ismailia,EGY 2332
20150722 2355 518 $03X EAV Valencia,ESP 857
20150722 2359 518 $09X SUZ Ismailia,EGY 2332
20150722 2359 518 $09X SUZ Ismailia,EGY 2332
20150723 0000 518 $09X SUZ Ismailia,EGY 2332
20150723 0037 518 $03D TAH Istanbul,TUR 1679
20150723 0115 518 $01J SAA Gislovshammar,SWE 1831
20150723 0131 518 $03J LZW Varna,BUL 1610
20150723 0230 518 $01P PBK Den Helder,HOL 1552
20150723 0350 518 $03X EAV Valencia,ESP 857

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150722 2012 490 $01B OST Ostend,BEL 1406
20150722 2021 490 $03C TAN Izmir,TUR 1515
20150722 2044 490 $02E FRC Corsen,FRA 1511
```

```
20150722 2120 490 $03I ICH La Maddalena,ITA 215
20150722 2210 490 $03N IGS Piombino,ITA 423
20150722 2230 490 $03P SVK Kerkyra,GRC 911
20150722 2240 490 $03Q SVH Irakleion,GRC 1552
20150722 2301 490 $03S FRL La Garde,FRA 552
20150722 2311 490 $01T GNI Niton,UK 1462
20150722 2340 490 $03W ICI Sellia Marina,ITA 676
20150723 0012 490 $03B TAH Istanbul,TUR 1679
20150723 0029 490 $03D TAL Antalya,TUR 1913
20150723 0041 490 $03E IQM Mondolfo,ITA 610
20150723 0150 490 $01L DDH47 Pinneberg,GER 1600
20150723 0154 490 $03L YQV Constanta,ROM 1720
20150723 0200 490 $03M EAV Cabo de la Nao,ESP 857
20150723 0313 490 $02T EAC Tarifa,ESP 1306

==================================================
From: Maurizio Marini, IW2GOB
Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: MacBook Pro i7 16 GB RAM + Parallels
Aerial: Loop self-made W<->E + LZ1AQ Amplifier
==================================================

<http://www.getpostbox.com>
```

10570. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-23 09:45:34 UTC
From: david
Topic: 9398 Message: 10570

Hello All,

A quiet night. No static, few signals. (You win some... you lose some)

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 23, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150722 2042 490 $03E IQM Mondolfo,ITA 1874
20150722 2210 490 $03N Ixx Piombino,ITA 1833
20150722 2305 490 $03S FRL La Garde,FRA 1571
20150722 2340 490 $02W EAR Coruna,ESP 1430
20150723 0141 490 $01K TFA Grindavik,ISL 1306
20150723 0206 490 $03M EAV Cabo de la Nao,ESP 1972
20150723 0210 490 $03N Ixx Piombino,ITA 1833
20150723 0301 490 $03S FRL La Garde,FRA 1571
20150723 0313 490 $02T EAC Tarifa,ESP 2205
20150723 0341 490 $02W EAR Coruna,ESP 1430

20150722 2110 518 $01J SAA Gislovshammar,SWE 1218
20150722 2159 518 $01M Lxx Jeloya,NOR 1021
20150723 0027 518 $19B LGP Bodo,NOR 1609
20150723 0030 518 $02D EAR Coruna,ESP 1430
20150723 0110 518 $01I SAS Varberg,SWE 1079
20150723 0111 518 $01J SAA Gislovshammar,SWE 1218
20150723 0159 518 $01M Lxx Jeloya,NOR 1021
20150723 0210 518 $01N LFO Orlandet,NOR 1163
20150723 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes,
David GM8XBZ

10571. Mystery Navtex

Yahoo group: navtexdx (2015)
Date: 2015-07-23 09:52:04 UTC
From: david
Topic: 10571 Message: 10571

Hello again,

As part of my sparse overnight log, I found the following message. It is much too garbled to ever form part of a report, but I am curious about it, yet cannot extract any clues. Can anyone help me identify it? It was late enough in the time-slot to have come from anywhere.

```
2015-07-23 03:34:45> ZCZC7GE20
2015-07-23 03:34:54> 7~LPO61~ 98~&(2~~~=3~U~SQC NAVTEX D~U~I~E~~E//~/&~~!
2015-07-23 03:34:55> C~~P~M~~
2015-07-23 03:35:26> ~{}CPL~PZL~XIW~WU~RSG~G~~~D~UQVW~SL~DW~U~~~~LF~{}OS.
2015-07-23 03:36:03> S~~~ACA~~R~{}GGE#~,&H~M~KMH~~C~H~~~{}EB~WD~ ~Y~N~.~~/?
2015-07-23 03:36:08> )$~~,~23~&~~{}A~ID
2015-07-23 03:36:09> O~E ~
2015-07-23 03:36:39> EWPERKXN~~IMIDAD~NMON~~~~~{}L2615&~~
~~~~{}1?2?(?~~3,~?~?~~I~DA~EO~~U~WU~~D~{
2015-07-23 03:36:45> }N/CWR~TOO~~~DO~AS~UQ~~ 2~
2015-07-23 03:36:46> -~~
2015-07-23 03:36:55> AELAR~ET~MWI~WK~~ F~HAL~~O~WE~P~Z~.~V~~ MOBR~ADA ~
F~ACE~
2015-07-23 03:37:06> ~EORNAN~~-~~SE GR~D~~LCENTE BO~ A~~OERADA0~~9,$-`
2~~~~~ 3& (- ~~~.~, ~ASSA~
2015-07-23 03:37:08> ~D
```

Many Thanks

David, GM8XBZ

10572. Re: [navtexdx] Mystery Navtex

Yahoo group: navtexdx (2015)
Date: 2015-07-23 16:11:03 UTC
From: roelof@...
Topic: 10571 Message: 10572

Hello David,

If you did receive it on 490 kHz, it might have been Cencomar from Portugal:

20150723 0334 490 $00? UNID 0
2015-07-23 03:34:45> {}~U~~~U~~~~~~{}20
2015-07-23 03:34:49> WWPO66 LPMG 230303
2015-07-23 03:34:52> ASS: NAVTEX ROUTINE
2015-07-23 03:34:54> GE// GE//
2015-07-23 03:34:55> CENCOMAR
2015-07-23 03:34:59> 230550 UTC JUL2015
2015-07-23 03:35:04> INSTITUTO PORTUGUES~DO MAR E DA
2015-07-23 03:35:05> ATMOSFERA.
2015-07-23 03:35:10> BOLETIM MET~OROLOGICO PARA A
2015-07-23 03:35:14> NAVEGACAO MARITIMA NAS ZONAS
2015-07-23 03:35:15> LIMITADAS
2015-07-23 03:35:20> PELOS ~ERIDIANOS 22W-07~2 3 03)9`
2015-07-23 03:35:24> 0-4-)3)9` ~35N-45N.
2015-07-23 03:35:26> NAO ZAH AVISOS.
2015-07-23 03:35:31> SITUACAO GERAL AHS 0000 UTC DE
2015-07-23 03:35:34> 23JUL2015:
2015-07-23 03:35:39> ANTICICLONE/ 1025HPA/ 32N32W/
2015-07-23 03:35:44> PREVISTO 240000UTC/ 1027HPA/
2015-07-23 03:35:47> 33N33W.
2015-07-23 03:35:52> DEPRESSAO/ 1009HPA/ 45N21W/
2015-07-23 03:35:57> PREVISTA 240000UTC/ 10~7HPA/
2015-07-23 03:35:58> &6N11W.
2015-07-23 03:36:04> SISTEM~ FNO~TAL/ 39N35W/ 41N26W/
2015-07-23 03:36:11> 43N23W/~45N21W/ DESLOCAMENTO ENE
2015-07-23 03:36:14> 20KT/ ATIMIDADE MODERADA A
2015-07-23 03:36:16> FORTE.
2015-07-23 03:36:21> PREVISAO VALIDA ATEH AHS 0600
2015-07-23 03:36:24> UTC DE 24JUL2015:
2015-07-23 03:36:26> 4 - CHARCOT:
2015-07-23 03:36:28> PARTE NW:
2015-07-23 03:36:34> S/SW 4 A 6, POR VEZES 7 NA PARTE
2015-07-23 03:36:38> MAIS N A PARTIR ~A TARDE,
2015-07-23 03:36:43> RODANDO GRADUALMENTE PARA N/NW E
2015-07-23 03:36:48> TORNANDO-SE VAR 2 A 3 NA PARTE
2015-07-23 03:36:52> MAIS W NO FINAL DO PERIODO.
2015-07-23 03:36:57> VIS MODERADA A FRACA, TORNANDO-
2015-07-23 03:37:02> SE GRADUALMENTE BOA A MODERADA.
2015-07-23 03:37:09> ONDAS W/SW 2 A 3 M, PASSANDO

2015-07-23 03:37:12> GRADUALMENTE A ONDAS NW/N.
2015-07-23 03:37:15> PARTE SE:
2015-07-23 03:37:20> S/SW 4 A 6, RODANDO GRADUALMENTE
2015-07-23 03:37:21> N/NW.
2015-07-23 03:37:25> VIS BOA A MODERADA.
2015-07-23 03:37:31> ONDAS W/NW 1,5 A 2 M, PASSANAO A
2015-07-23 03:37:34> ONDAS NW 2 A 3 M.
2015-07-23 03:37:36> 6 - JOSEPHINE:
2015-07-23 03:37:41> QUADRANTE W 3 A 4, POR VEZES 5
2015-07-23 03:37:46> NA PARTE MAIS N, SENDO N NA
2015-07-23 03:37:51> PARTE MAIS SE ATEH AO FINAL DO
2015-07-23 03:37:51> DIA.
2015-07-23 03:37:55> VIS BOA A MODERADA.
2015-07-23 03:38:00> ONDAS NW 1 A 1,5 M, AUMENTANDO
2015-07-23 03:38:06> PARA 1,5 A 2 M NA PARTE MAIS NE.
2015-07-23 03:38:09> 16 - FINISTERRE:
2015-07-23 03:38:14> VAR 2 A 4, SENDO QUADRANTE N 3 A
2015-07-23 03:38:19> 4 ATEH MEIO DA MANHA NA PARTE
2015-07-23 03:38:23> MAIS SE E QUADRANTE LESTE NA
2015-07-23 03:38:28> PARTE MAIS NE, TORNANDO-SE
2015-07-23 03:38:33> GRADUALMENTE S/SW 4 A 6 E
2015-07-23 03:38:38> AUMENTANDO PARA 6 A 7 NA PARTE
2015-07-23 03:38:42> MAIS NW NO FINAL DO PERIODO.
2015-07-23 03:38:47> VIS BOA A MODERADA, TORNANDO-SE
2015-07-23 03:38:52> GRADUALMENTE MODERADA A FRACA A
2015-07-23 03:38:54> PARTIR DA TARDE.
2015-07-23 03:38:59> ONDAS NW 1 A 2 M, PASSANDO A
2015-07-23 03:39:04> ONDAS W/SW E AUMENTANDO PARA 2 A
2015-07-23 03:39:08> 3 NA PARTE MAIS W.
2015-07-23 03:39:11> 17 - PORTO:
2015-07-23 03:39:16> N/NW 3 A 4, POR VEZES 5, SENDO
2015-07-23 03:39:21> QUADRANTE W DURANTE A TARDE.
2015-07-23 03:39:22> VIS BOA.
2015-07-23 03:39:26> ONDAS NW 1 A 2 M.
2015-07-23 03:39:28> 18 - S.VICENTE:
2015-07-23 03:39:33> NW/N 4 A 5, POR VEZES 6 NA
2015-07-23 03:39:38> PARTE SE A PARTIR DA TARDE.
2015-07-23 03:39:40> VIS BOA.
2015-07-23 03:39:43> ONDAS N/NW 1,5 A 2 M.
2015-07-23 03:39:46> 19 - CADIZ:
2015-07-23 03:39:51> NW 3 A 4, POR VEZES 5 NO FINAL
2015-07-23 03:39:56> DO PERIODO NA PARTE N, SEN~O
2015-07-23 03:40:00> QUADRANTE W DURANTE A TARDE.
2015-07-23 03:40:02> VIS BOA.
2015-07-23 03:40:12> ONDAS~~~~~~{}

73,
Roelof Bakker

10573. Navtex log from Antwerp,BEL 20150723

Yahoo group: navtexdx (2015)
Date: 2015-07-23 17:50:31 UTC
From: Dirk Claessens
Topic: 10573 Message: 10573

Hello all,
Quseir was a surprise; very weak and only barely recognizable. Previous log was quite some time ago: 2nd April '15.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
---------------------------------------------------------------
20150722 2159 518 $01M Lxx Jeloya,NOR                  1006
20150722 2209 518 $01N LFO Orlandet,NOR                1396
20150722 2240 518 $03Q 9AS Split,HRV                   1245
20150722 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150722 2320 518 $03U IQM Mondolfo,ITA                1042
20150722 2336 518 $09V SUK Quseir,EGY                  3755
20150722 2351 518 $01X TFA Grindavik,ISL               2114
20150723 0011 518 $03B 7TA Alger,ALG                   1642
20150723 0030 518 $01D OXJ Torshavn,FRO                1390
20150723 0144 518 $03K SVK Kerkyra,GRC                 1748
20150723 0203 518 $03M 5BA Cyprus,CYP                  2897
20150723 0329 518 $02R CTA Penalva,POR                 1744

RAW LOG
---
20150722 2336 518 $09V SUK Quseir,EGY                  3755
2015-07-22 23:36:59 09> ZCZC VA04
2015-07-22 23:37:05 09> 8~V~~~U~PI~{}UAZ
2015-07-22 23:37:34 16> ~HGT~~O~~~~{}PPNP~I~~~~~{}
2015-07-22 23:37:38 31> ~M~-43- ~/ 2002~4
2015-07-22 23:37:43 09> RED SE~ ~GULF OF SUEZ - ~09~5~~~ `~3+
2015-07-22 23:37:57 07> #~~8~ ?3~~(&1~~13~~~~{}WN~ ~~PN ~PEDOUCI
2015-07-22 23:38:02 17> ~ALL SH~GL~~RE T~ KEEP CLEAR O~TTHE
2015-07-22 23:38:07 32> ~AX~VE~AR~A~FORJ~E~V~~NE~ANETY
2015-07-22 23:38:10 09> AND SAFETYT~F
2015-07-22 23:38:14 59> NAVIGATION~ ~X~UUBT~~
2015-07-22 23:39:29 09> COSRCOAST UN K~~KQ~APUAWKMWEC~~SU~ ~~I{}DP~LZ~~Q~E~~A~~~~CZ~~WE13
2015-07-22 23:39:31 07> ~~~H~
```

10574. RE: [navtexdx] Mystery Navtex

Yahoo group: navtexdx (2015)
Date: 2015-07-23 18:11:11 UTC
From: david
Topic: 10571 Message: 10574

Hello Roelof,

Yes, I foolishly forgot to include the frequency. It WAS 490kHz.
Thank you for identifying the signal. I missed an awful lot of the transmission. I think that my YaND missed a lot of the CR/LF combinations, especially in the lists of data.
I enjoy puzzles, but this one was beyond me to solve. Even with your copy in my hand, it is hard to spot which characters I received correctly.

Perhaps I will do better in the following 24hrs

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 23 July 2015 17:11
To: 'david' zinc65@... [navtexdx]; navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Mystery Navtex

Hello David,

If you did receive it on 490 kHz, it might have been Cencomar from Portugal:

10575. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-24 09:14:05 UTC
From: david
Topic: 9398 Message: 10575

Hello All,

Re-wiring the shack, so the overnight logs were made without the mains filters. I could see the difference in the waterfalls, but the uncertainty of propagation meant there was not much difference in the end.

I see the 'A' index has taken another turn for the worse, which suggests another bout of short logs ;-(

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 24, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150723 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150723 2301 490 $03S FRL La Garde,FRA 1571
20150723 2340 490 $02W EAR Coruna,ESP 1430
20150724 0043 490 $03E IQM Mondolfo,ITA 1874
20150724 0104 490 $02G CTV Monsanto,POR 1934
20150724 0141 490 $01K TFA Grindavik,ISL 1306
20150724 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150724 0211 490 $03N Ixx Piombino,ITA 1833
20150724 0340 490 $02W EAR Coruna,ESP 1430

20150723 2250 518 $02R CTV251 Monsanto,POR 1934
20150723 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20150723 2320 518 $03U IQM Mondolfo,ITA 1874
20150723 2349 518 $03X EAV Valencia,ESP 1972
20150724 0110 518 $01H SAH Bjuroklubb,SWE 1726
20150724 0112 518 $01J SAA Gislovshammar,SWE 1218
20150724 0125 518 $02I EAL Las Palmas,CNR 3110
20150724 0201 518 $01M Lxx Jeloya,NOR 1021
20150724 0250 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes,
David GM8XBZ

10576. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-24 09:14:00 UTC
From: roelof@...
Topic: 70 Message: 10576

Hello all,

Against all odds, four messages from Sydney, CAN, were decoded!

NAVTEX 490 kHz over 1000 km:

20150723 2040 490 $03E IQM Mondolfo,ITA 1114
20150723 2101 490 $03I ICH La Maddalena,ITA 1228
20150723 2205 490 $03M EAV Cabo de la Nao,ESP 1497
20150723 2233 490 $03P SVK Kerkyra,GRC 1821
20150724 0141 490 $01K TFA Grindavik,ISL 2045
20150724 0210 490 $03N IGS Piombino,ITA 1087
20150724 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km:

20150723 2144 518 $03K SVK Kerkyra,GRC 1821
20150723 2207 518 $01N LFO Orlandet,NOR 1367
20150723 2224 518 $03O 9HD Malta,MLT 1976
20150723 2230 518 $03P 4XO Haifa,ISR 3307
20150723 2240 518 $03Q 9AS Split,HRV 1318
20150723 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150723 2321 518 $03U IQM Mondolfo,ITA 1114
20150723 2334 518 $03V ICI Sellia Marina,ITA 1737
20150723 2350 518 $03X EAV Valencia,ESP 1497
20150723 2351 518 $01X TFA Grindavik,ISL 2045
20150724 0011 518 $03B 7TA Alger,ALG 1681
20150724 0030 518 $02D EAR Coruna,ESP 1283
20150724 0244 518 $04Q VCO Sydney,CAN 4564
20150724 0245 518 $04Q VCO Sydney,CAN 4564
20150724 0246 518 $04Q VCO Sydney,CAN 4564
20150724 0247 518 $04Q VCO Sydney,CAN 4564

20150724 0245 518 $04Q VCO Sydney,CAN 4564
2015-07-24 02:45:24> ZCZC QA97
2015-07-24 02:45:26> 240245UTC
2015-07-24 02:45:29> [NOTSHIP] M125~
2015-07-24 02:45:34> SABLE ISLAND CHART 4098
2015-07-24 02:45:34>
2015-07-24 02:45:39> A TWO LEGXED WAVE BUO~ HAS BEEN
2015-07-24 02:45:45> [DEPLOYED] IN POSITION 43 52.935N 060
2015-07-24 02:45:52> 12.164W. THE BUOY IS 0.9 METRE IN
2015-07-24 02:45:58> DIAMETER AND YELLOW IN COLOR. THE~
2015-07-24 02:46:03> MOORING IS MARKED WITH TEO RED
2015-07-24 02:46:08> NORWEIGIAN BUOYS IN POSITION 43

```
2015-07-24 02:46:14> 52.915N 060 12.096W. MARINERS ARE
2015-07-24 02:46:19> REQUUSTED TO GIVE THIS AREA A WIDE
2015-07-24 02:46:22> BERTH.~
2015-07-24 02:46:23>
2015-07-24 02:46:25> NOTSHIP SYDNEY
2015-07-24 02:46:27>
2015-07-24 02:46:28> LO0011A1
2015-07-24 02:46:31> NNNN
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10577. NAVTEX Logs from Villaspeciosa South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-24 11:51:43 UTC
From: Maurizio
Topic: 10559 Message: 10577

Hello all,

this night a little of statics,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150723 1959 518 $09X SUZ Ismailia,EGY 2332
20150723 2011 518 $03B 7TA Alger,ALG 600
20150723 2040 518 $01E GNI Niton,ENG 1462
20150723 2049 518 $03F TAL Antalya,TUR 1913
20150723 2100 518 $02G EAC Tarifa,ESP 1306
20150723 2110 518 $01I SAS Varberg,SWE 2049
20150723 2110 518 $03H SVH Irakleion,GRC 1552
20150723 2119 518 $03I TAN Izmir,TUR 1515
20150723 2145 518 $03K SVK Kerkyra,GRC 911
20150723 2150 518 $03L SVL Limnos,GRC 1415
20150723 2221 518 $03O 9HD Malta,MLT 639
20150723 2231 518 $01P PBK Den Helder,HOL 1552
20150723 2238 518 $01Q EJM Malin Head,IRL 2149
20150723 2240 518 $03Q 9AS Split,HRV 758
20150723 2250 518 $03R ICH La Maddalena,SA,ITA 215
20150723 2300 518 $01S DDH47 Pinneberg,DEU 1600
20150723 2310 518 $01T OST Ostend,BEL 1409
20150723 2320 518 $03U IQM Mondolfo,ITA 610
20150723 2330 518 $03V ICI Sellia Marina,ITA 677
20150723 2341 518 $03W FRL LaGarde,FRA 552
20150723 2350 518 $03X EAV Valencia,ESP 857
20150723 2358 518 $09X SUZ Ismailia,EGY 2332
20150724 0000 518 $02A FRC Corsen,FRA 1511
20150724 0011 518 $03B 7TA Alger,ALG 600
20150724 0033 518 $03D TAH Istanbul,TUR 1679
20150724 0101 518 $01G GCC Cullercoats,ENG 1913
20150724 0110 518 $01I SAS Varberg,SWE 2049
20150724 0111 518 $01J SAA Gislovshammar,SWE 1831
20150724 0202 518 $03M 5BA Cyprus,CYP 2189
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150723 2019 490 $03C TAN Izmir,TUR 1515
20150723 2029 490 $03D TAL Antalya,TUR 1913
20150723 2042 490 $02E FRC Corsen,FRA 1511
20150723 2049 490 $03I ICH La Maddalena,ITA 215
20150723 2151 490 $01L DDH47 Pinneberg,GER 1600
20150723 2210 490 $03N IGS Piombino,ITA 423
```

```
20150723 2235 490 $03P SVK Kerkyra,GRC 911
20150723 2251 490 $03R SVL Limnos,GRC 1415
20150723 2301 490 $03S FRL La Garde,FRA 552
20150723 2311 490 $01T GNI Niton,UK 1462
20150723 2320 490 $01U GCC Cullercoats,UK 1913
20150723 2340 490 $03W ICI Sellia Marina,ITA 676
20150724 0010 490 $01B OST Ostend,BEL 1406
20150724 0150 490 $01L DDH47 Pinneberg,GER 1600
20150724 0200 490 $03M EAV Cabo de la Nao,ESP 857
20150724 0241 490 $03Q SVH Irakleion,GRC 1552

================================================
From: Maurizio Marini, IW2GOB
Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: MacBook Pro i7 16 GB RAM + Parallels
Aerial: Loop self-made W<->E + LZ1AQ Amplifier
================================================

<http://www.getpostbox.com>
```

10578. ARM sdr receiver for navtex reception?

Yahoo group: navtexdx (2015)
Date: 2015-07-25 06:38:03 UTC
From: on2ron@...
Topic: 10578 Message: 10578

Hi all,

I just discovered that Alberto, I2PHD has build a sdr receiver for reception between 8 to 900 kHz with a cheap ARM development board. Maybe this could serve as a usable fixed Navtex receiver.

ARM Radio, an SDR implemented on an ARM chip http://armradio.weaksignals.com/

ARM Radio, an SDR implemented on an ARM chip http://armradio.weaksignals.com/

View on armradio.weaksignals.com http://armradio.weaksignals.com/
Preview by Yahoo

Best 73'
Ron - on2ron

10579. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-25 12:28:26 UTC
From: david
Topic: 9398 Message: 10579

Hello All,

Re-wiring is completed. There are now four 20A mains filters bringing the power into the shack, which has power sockets everywhere on separate circuits so that I can take some sections off line for modifications, whilst keeping other items working. A lot of the interference has gone, although there is still work to do on some of the LCD monitors which produce huge spurs. Even so, a great improvement in my receive environment.

Not that it was a lot of use last night. Band noise was high, anyway. But I was also monitoring NDBs for this month's Listening Event, and found that here was a big gap in my receiver map. Aiming South East, I could hear out to about 400km, then almost nothing until I got to around 1500km. Further than that, reception picked up again. However, by 0100z I was unable the hear stations I had listened to at 1500. Of course, Navtex transmitters are designed for greater range than NDBs, but there was still a noticeable fall in the number of stations in the YaND log.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 25, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150724 2210 490 $03N Ixx Piombino,ITA 1833
20150724 2309 490 $03S FRL La Garde,FRA 1571
20150724 2340 490 $02W EAR Coruna,ESP 1430
20150725 0128 490 $03I ICH La Maddalena,ITA 1950
20150725 0141 490 $01K TFA Grindavik,ISL 1306
20150725 0301 490 $03S FRL La Garde,FRA 1571
20150725 0340 490 $02W EAR Coruna,ESP 1430
20150725 0352 490 $02G CTV Monsanto,POR 1970

20150724 2121 518 $01J SAA Gislovshammar,SWE 1218
20150724 2200 518 $01M Lxx Jeloya,NOR 1021
20150724 2320 518 $03U IQM Mondolfo,ITA 1874
20150724 2345 518 $03W FRL LaGarde,FRA 1571
20150725 0015 518 $19B LGP Bodo,NOR 1609
20150725 0021 518 $19C LGV Vardo,NOR 2381
20150725 0030 518 $02D EAR Coruna,ESP 1430
20150725 0110 518 $01I SAS Varberg,SWE 1079
20150725 0112 518 $01J SAA Gislovshammar,SWE 1218

```
20150725 0158 518 $01M Lxx Jeloya,NOR 1021
20150725 0210 518 $01N LFO Orlandet,NOR 1163
20150725 0230 518 $02P CTQ Porto Santo,MDR 2615
20150725 0243 518 $03Q 9AS Split,HRV 2077
```

Best Wishes
David GM8XBZ

10580. NAVTEX Logs from Villaspeciosa South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-25 13:28:35 UTC
From: Maurizio
Topic: 10559 Message: 10580

Hello,

my logs over 1000 Km:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150724 2110 518 $03H SVH Irakleion,GRC 1552
20150724 2140 518 $01K GNI Niton,ENG 1462
20150724 2150 518 $03L SVL Limnos,GRC 1415
20150724 2202 518 $03M 5BA Cyprus,CYP 2189
20150724 2359 518 $09X SUZ Ismailia,EGY 2332
20150725 0006 518 $02A FRC Corsen,FRA 1511
20150725 0049 518 $03F TAL Antalya,TUR 1913
20150725 0121 518 $03I TAN Izmir,TUR 1515
20150725 0144 518 $03K SVK Kerkyra,GRC 911
20150725 0154 518 $01L LGQ Rogaland,NOR 2139
20150725 0202 518 $01M Lxx Jeloya,NOR 2246
20150725 0311 518 $01T OST Ostend,BEL 1409

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150724 2015 490 $03B TAH Istanbul,TUR 1679
20150724 2151 490 $01L DDH47 Pinneberg,GER 1600
20150724 2240 490 $03Q SVH Irakleion,GRC 1552
20150724 2252 490 $03R SVL Limnos,GRC 1415
20150725 0013 490 $03B TAH Istanbul,TUR 1679
20150725 0019 490 $03C TAN Izmir,TUR 1515
20150725 0020 490 $01C GPK Portpatrick,UK 2016
20150725 0029 490 $03D TAL Antalya,TUR 1913
20150725 0047 490 $02E FRC Corsen,FRA 1511

================================================
From: Maurizio Marini, IW2GOB
Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: MacBook Pro i7 16 GB RAM + Parallels
Aerial: Loop self-made W<->E + LZ1AQ Amplifier
================================================
```

<http://www.getpostbox.com>

10581. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-25 20:44:36 UTC
From: roelof@...
Topic: 70 Message: 10581

Hello all,

NAVTEX 518 kHz log over 1000 km:

20150724 1920 518 $03U IQM Mondolfo,ITA 1114
20150724 2030 518 $02D EAR Coruna,ESP 1283
20150724 2240 518 $03Q 9AS Split,HRV 1318
20150724 2258 518 $03R ICH La Maddalena,SA,ITA 1228
20150724 2351 518 $01X TFA Grindavik,ISL 2045
20150725 0009 518 $19B LGP Bodo,NOR 1839
20150725 0030 518 $01D OXJ Torshavn,FRO 1327
20150725 0225 518 $03O 9HD Malta,MLT 1976

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10582. NAVTEX Logs from Villaspeciosa South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-26 09:28:07 UTC
From: Maurizio
Topic: 10559 Message: 10582

The good Sunday to all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150725 2004 518 $02A FRC Corsen,FRA 1511
20150725 2030 518 $02D EAR Coruna,ESP 1500
20150725 2036 518 $03D TAH Istanbul,TUR 1679
20150725 2040 518 $01E GNI Niton,ENG 1462
20150725 2050 518 $01P PBK Den Helder,HOL 1552
20150725 2051 518 $03F TAL Antalya,TUR 1913
20150725 2100 518 $02G EAC Tarifa,ESP 1306
20150725 2111 518 $03H SVH Irakleion,GRC 1552
20150725 2118 518 $01J SAA Gislovshammar,SWE 1831
20150725 2150 518 $03L SVL Limnos,GRC 1415
20150725 2203 518 $03M 5BA Cyprus,CYP 2189
20150725 2230 518 $03P 4XO Haifa,ISR 2460
20150725 2300 518 $01S DDH47 Pinneberg,DEU 1600
20150725 2310 518 $01T OST Ostend,BEL 1409
20150726 0013 518 $03A UDN Novorossiysk,RUS 2446
20150726 0125 518 $03I TAN Izmir,TUR 1515
20150726 0156 518 $01L LGQ Rogaland,NOR 2139

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150725 2010 490 $01B OST Ostend,BEL 1406
20150725 2013 490 $03B TAH Istanbul,TUR 1679
20150725 2019 490 $03C TAN Izmir,TUR 1515
20150725 2040 490 $02E FRC Corsen,FRA 1511
20150725 2131 490 $01L DDH47 Pinneberg,GER 1600
20150725 2240 490 $03Q SVH Irakleion,GRC 1552
20150725 2251 490 $03R SVL Limnos,GRC 1415
20150725 2311 490 $01T GNI Niton,UK 1462
20150726 0010 490 $01B OST Ostend,BEL 1406
20150726 0030 490 $03D TAL Antalya,TUR 1913
20150726 0154 490 $03L YQV Constanta,ROM 1720

================================================
From: Maurizio Marini, IW2GOB
Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: MacBook Pro i7 16 GB RAM + Parallels
Aerial: Loop self-made W<->E + LZ1AQ Amplifier
```

==========

<http://www.getpostbox.com>

10583. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-26 10:41:45 UTC
From: roelof@...
Topic: 70 Message: 10583

Hello all,

NAVTEX 490 kHz log over 1000 km:

20150725 2120 490 $03I ICH La Maddalena,ITA 1228
20150725 2340 490 $02W EAR Coruna,ESP 1283
20150726 0141 490 $01K TFA Grindavik,ISL 2045
20150726 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150726 0210 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz log over 1000 km:

20150725 2144 518 $03K SVK Kerkyra,GRC 1821
20150725 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150725 2156 518 $20L UGE Arkhangelsk,RUS 2543
20150725 2158 518 $20L UGE Arkhangelsk,RUS 2543
20150725 2227 518 $03O 9HD Malta,MLT 1976
20150725 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150725 2320 518 $03U IQM Mondolfo,ITA 1114
20150725 2334 518 $03V ICI Sellia Marina,ITA 1737
20150725 2352 518 $01X TFA Grindavik,ISL 2045
20150726 0012 518 $19B LGP Bodo,NOR 1839
20150726 0020 518 $19C LGV Vardo,NOR 2527
20150726 0030 518 $01D OXJ Torshavn,FRO 1327
20150726 0033 518 $02D EAR Coruna,ESP 1283
20150726 0130 518 $03I TAN Izmir,TUR 2309
20150726 0149 518 $03L SVL Limnos,GRC 2147
20150726 0241 518 $03Q 9AS Split,HRV 1318
20150726 0244 518 $04Q VCO Sydney,CAN 4564

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10584. Logs from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-07-26 10:45:41 UTC
From: dl4ybp@...
Topic: 10584 Message: 10584

Hi all,

A look at 490 kHz this time during a stromy night in which one of my ham radio wires were torn down.

73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Perseus
Antenna : ALA 1530 SSB+ Westsouthwest -- Eastnortheast (30degs)
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4

In this configuration the ALA receives nicely in the stated directions (main lobe) but misses some stations received with the omnidirectional mini whip.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150725 1726 490 $01L DDH47 Pinneberg,GER 173
20150725 2010 490 $01B OST Ostend,BEL 410
20150725 2041 490 $02E FRC Corsen,FRA 1086
20150725 2120 490 $03I ICH La Maddalena,ITA 1235
20150725 2159 490 $03N IGS Piombino,ITA 1053
20150725 2308 490 $03S FRL La Garde,FRA 994
20150725 2310 490 $01T GNI Niton,UK 714
20150725 2340 490 $03W ICI Sellia Marina,ITA 1617
20150725 2351 490 $01C GPK Portpatrick,UK 980
20150725 2357 490 $01A EJM Malin Head,IRL 1092
20150726 0040 490 $03E IQM Mondolfo,ITA 1003
20150726 0200 490 $03M EAV Cabo de la Nao,ESP 1710
```

Plus the following on 490 kHz with EK070, TrueTTy and PA0RDT min whip omnidirectional.

```
Istanbul Radio
<20:13:08> LNZC B_54
<20:13:10> 252010 UTC JUL 15
<20:13:14> ISTANBUL TURK RADYO
#201549 LMT TEM 15
<20:13:21> NAV_EX DENIZCILERE 68_/15 SAYILI BILDIRI.
<20:13:28> MARMARA:DENIZI
<20:13:30> SUAHTI CALISCALA_I R/V TUBITAK MAR_ARA ILE 26 TEM 15_E KADARW RP ET PP K _28 00
0

Constanta Radio
<21:58:40> ZCZC LA31
<21:58:42> 161800UTC APR 15
```

```
<21:58:46> CTA RDO
<21:58:47>
<21:58:48> NW27/16.04.15 ROM CTA-SUD
<21:58:52>
<21:58:52> GEAMANDURA LUMINOASA C_RDINALA DE
<21:58:57> EST DIN 44.06,31N-028.41,02E ESTE
<21:59:03> AVARIATA NU FUNCT LUMINOS
<21:59:07>
<21:59:08> DHM CTA
<21:59:09> NNNN
<21:59:10>
<21:59:14> __
<21:59:17> ZCZC LA30
<21:59:19> 171230UTC MAR 15
```

Limnos Radio

```
<22:14:06>
<22:14:06>
_______IQWUZUTU_BR_KAM_X_XMGBM_UL 15
<22:50:20> STATHMOS LIMNOY AR.MIN_M QUQXQT
<22:50:26> BOREIO AIGAIO
<22:50:28> THRAKIKO PEIUGOS
<22:50:31> EPIHTIMONIKI EREVNA APO O/K A_IGAIO/SXYY
```

Grindavik Iceland

This message also also clearly received by YaND but not named as the ID was 'ZCZC JK308'

```
<01:28:16>
<01:41:38> ZCZC KE08
<01:41:40> REYKJAVIK VIA GRINDAVIK
<01:41:44> 252100 UTC JUL 2015
<01:41:47>
<01:41:48> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
<01:41:57> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS ANNAD KVOLD
```

10585. Re: [navtexdx] NAVTEX Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-07-26 13:33:57 UTC
From: bob.blodge@...
Topic: 70 Message: 10585

Hi All,

I have replaced the transformer that matches the LongWire to the 75 ohm coax

and the antenna now "sees" about 10K.

This was my first log on 490 for some weeks :- (lower frequences ignored)

20150725 1940 490 $03W ICI Sellia Marina,ITA 1910

20150725 2029 490 $03D TAL Antalya,TUR 2966

20150725 2230 490 $03P SVK Kerkyra,GRC 2031

20150725 2236 490 $03Q SVH Irakleion,GRC 2751

20150725 2251 490 $03R SVL Limnos,GRC 2402

20150725 2312 490 $02T EAC Tarifa,ESP 1651

20150726 0104 490 $02G CTV Monsanto,POR 1498

20150726 0141 490 $01K TFA Grindavik,ISL 1951

20150726 0203 490 $03M EAV Cabo de la Nao,ESP 1356

20150726 0400 490 $02A EAL Las Palmas,CNR 2693

LongWire antenna into PALSTAR receiver

Unfortunately, my laptop, which I was going to use to enable

me to do a 490/518 log, has now lost its CMOS battery and will

not boot every time. This will be difficult to replace, so I

need to have further thoughts !

Cheers

Bob

10586. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-26 12:30:11 UTC
From: david
Topic: 9398 Message: 10586

Hello All,

Well, this is a first, for me.
Reception on 490kHz was disrupted by a radio amateur sending CQ.
The Island of Bute is only 200m across the water directly in front of my house. This weekend is apparently an IOTA contest, and someone had decided to 'activate' Bute on LF. His transmission was probably clean enough for regulations, but sensitive receive chains can get right down into the spurs. (Sadly, in this case}. There was a lot of garbling in the Navtex messages, as a result. As Murphy would have pointed out, a lot of the garbled bits were the ones with Station Identifiers.

I rescued these few:

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 26, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150725 2040 490 $03E IQM Mondolfo,ITA 1874
20150725 2210 490 $03N Ixx Piombino,ITA 1833
20150725 2340 490 $02W EAR Coruna,ESP 1430
20150725 2346 490 $03W ICI Sellia Marina,ITA 2493
20150726 0141 490 $01K TFA Grindavik,ISL 1306
20150726 0210 490 $03N Ixx Piombino,ITA 1833
20150726 0301 490 $03S FRL La Garde,FRA 1571
20150726 0340 490 $02W EAR Coruna,ESP 1430

20150725 2116 518 $01J SAA Gislovshammar,SWE 1218
20150725 2202 518 $01M Lxx Jeloya,NOR 1021
20150725 2212 518 $01N LFO Orlandet,NOR 1163
20150725 2350 518 $03X EAV Valencia,ESP 1972
20150725 2351 518 $01X TFA Grindavik,ISL 1306
20150726 0009 518 $19B LGP Bodo,NOR 1609
20150726 0015 518 $19C LGV Vardo,NOR 2381
20150726 0030 518 $02D EAR Coruna,ESP 1430
20150726 0113 518 $01I SAS Varberg,SWE 1079
20150726 0118 518 $01J SAA Gislovshammar,SWE 1218
20150726 0205 518 $01M Lxx Jeloya,NOR 1021
20150726 0213 518 $01N LFO Orlandet,NOR 1163

Best Wishes
David GM8XBZ

10587. NAVTEX La Maddalena

Yahoo group: navtexdx (2015)
Date: 2015-07-26 12:54:41 UTC
From: Giovanni Carboni IZ5PQT
Topic: 10587 Message: 10587
Attachments: 2 described; binary payloads are missing from this source WARC

Greetings from La Maddalena Island. I attach two photos of the local Navtex antenna system.
Good DX

73 Giovanni IZ5PQT

10588. Re: [navtexdx] NAVTEX La Maddalena [2 Attachments]

Yahoo group: navtexdx (2015)
Date: 2015-07-26 14:39:40 UTC
From: Dirk Claessens
Topic: 10587 Message: 10588

Hi Maurizio,
Thanks for the photos!I have added them to the collection here in the group:
https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Guides/Navtex%20Antenna%20Locations/
73 - Dirk

From: "Giovanni Carboni IZ5PQT iz5pqt@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, July 26, 2015 2:54 PM
Subject: [navtexdx] NAVTEX La Maddalena [2 Attachments]

Greetings from La Maddalena Island. I attach two photos of the local Navtex antenna system.Good DX
73 Giovanni IZ5PQT

10589. Navtex log from Antwerp,BEL 20150726

Yahoo group: navtexdx (2015)
Date: 2015-07-26 17:56:58 UTC
From: Dirk Claessens
Topic: 10589 Message: 10589

```
Hi all,
Log over 1000 km
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150725 1920 518 $03U IQM Mondolfo,ITA                1042
20150725 2156 518 $20L UGE Arkhangelsk,RUS             2534
20150725 2202 518 $01M Lxx Jeloya,NOR                  1006
20150725 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150725 2334 518 $03V ICI Sellia Marina,ITA           1665
20150725 2351 518 $01X TFA Grindavik,ISL               2114
20150726 0012 518 $19B LGP Bodo,NOR                    1865
20150726 0012 518 $19C LGV Vardo,NOR                   2541
20150726 0030 518 $01D OXJ Torshavn,FRO                1390
20150726 0033 518 $02D EAR Coruna,ESP                  1302
20150726 0128 518 $03I TAN Izmir,TUR                   2236
20150726 0146 518 $03K SVK Kerkyra,GRC                 1748
20150726 0151 518 $03L SVL Limnos,GRC                  2074
```

10590. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-27 09:02:55 UTC
From: roelof@...
Topic: 70 Message: 10590

Hello all,

Excellent T/A propagation and much less static produced a decent log.

NAVTEX 490 kHz log over 1000 km:

```
20150726 2201 490 $03L YQV Constanta,ROM 2027
20150726 2340 490 $02W EAR Coruna,ESP 1283
20150726 2346 490 $03W ICI Sellia Marina,ITA 1735
20150727 0005 490 $02A EAL Las Palmas,CNR 2964
20150727 0006 490 $02A EAL Las Palmas,CNR 2964
20150727 0007 490 $02A EAL Las Palmas,CNR 2964
20150727 0101 490 $02G CTA Penalva,POR 1735
20150727 0141 490 $01K TFA Grindavik,ISL 2045
20150727 0210 490 $03N IGS Piombino,ITA 1087
20150727 0230 490 $03P SVK Kerkyra,GRC 1821
20150727 0257 490 $04J VCO Sydney,CAN 4564
20150727 0312 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz log over 1000 km:

```
20150726 2230 518 $03P 4XO Haifa,ISR 3307
20150726 2240 518 $03Q 9AS Split,HRV 1318
20150726 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150726 2320 518 $03U IQM Mondolfo,ITA 1114
20150726 2335 518 $03V ICI Sellia Marina,ITA 1737
20150726 2350 518 $03X EAV Valencia,ESP 1497
20150726 2351 518 $01X TFA Grindavik,ISL 2045
20150727 0013 518 $19B LGP Bodo,NOR 1839
20150727 0019 518 $19C LGV Vardo,NOR 2527
20150727 0030 518 $02D EAR Coruna,ESP 1283
20150727 0051 518 $02F CTH Sao Miguel,AZR 2736
20150727 0144 518 $03K SVK Kerkyra,GRC 1821
20150727 0243 518 $04Q VCO Sydney,CAN 4564
20150727 0245 518 $04Q VCO Sydney,CAN 4564
20150727 0247 518 $04Q VCO Sydney,CAN 4564
20150727 0249 518 $02R CTA Penalva,POR 1735
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:

```
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10591. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-27 09:44:45 UTC
From: david
Topic: 9398 Message: 10591

Hello All,

As the trans Atlantic path opened, so my propagation to the east seemed to close. 490kHz was hit particularly hard

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 27, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150726 2309 490 $03S FRL La Garde,FRA 1571
20150726 2340 490 $02W EAR Coruna,ESP 1430
20150727 0141 490 $01K TFA Grindavik,ISL 1306
20150727 0210 490 $03N Ixx Piombino,ITA 1833
20150727 0257 490 $04J VCO Sydney,CAN 3886
20150727 0340 490 $02W EAR Coruna,ESP 1430

20150726 2201 518 $01M Lxx Jeloya,NOR 1021
20150726 2320 518 $03U IQM Mondolfo,ITA 1874
20150726 2351 518 $01X TFA Grindavik,ISL 1306
20150727 0013 518 $19B LGP Bodo,NOR 1609
20150727 0019 518 $19C LGV Vardo,NOR 2381
20150727 0033 518 $02D EAR Coruna,ESP 1430
20150727 0052 518 $03W FRL LaGarde,FRA 1571
20150727 0112 518 $01I SAS Varberg,SWE 1079
20150727 0113 518 $01J SAA Gislovshammar,SWE 1218
20150727 0159 518 $01M Lxx Jeloya,NOR 1021
20150727 0211 518 $01N LFO Orlandet,NOR 1163
20150727 0244 518 $04Q VCO Sydney,CAN 3886
20150727 0251 518 $03R ICH La Maddalena,SA,ITA 1950

Best Wishes
David GM8XBZ

10592. NAVTEX Logs from Villaspeciosa South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-27 09:54:00 UTC
From: Maurizio
Topic: 10559 Message: 10592

Hello All,

a night without static,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
----------------------------------------------------------------
20150726 2000 518 $02A FRC Corsen,FRA 1511
20150726 2039 518 $03D TAH Istanbul,TUR 1679
20150726 2055 518 $03F TAL Antalya,TUR 1913
20150726 2119 518 $03I TAN Izmir,TUR 1515
20150726 2140 518 $01K GNI Niton,ENG 1462
20150726 2153 518 $03L SVL Limnos,GRC 1415
20150726 2310 518 $01T OST Ostend,BEL 1409
20150726 2356 518 $09X SUZ Ismailia,EGY 2332
20150726 2357 518 $09X SUZ Ismailia,EGY 2332
20150726 2357 518 $09X SUZ Ismailia,EGY 2332
20150726 2358 518 $09X SUZ Ismailia,EGY 2332
20150726 2358 518 $09X SUZ Ismailia,EGY 2332
20150726 2358 518 $09X SUZ Ismailia,EGY 2332
20150727 0030 518 $02D EAR Coruna,ESP 1500
20150727 0101 518 $02G EAC Tarifa,ESP 1306
20150727 0113 518 $03H SVH Irakleion,GRC 1552
20150727 0157 518 $01L LGQ Rogaland,NOR 2139
20150727 0201 518 $01M Lxx Jeloya,NOR 2246
20150727 0230 518 $01P PBK Den Helder,HOL 1552
20150727 0239 518 $03P 4XO Haifa,ISR 2460
20150727 0300 518 $01S DDH47 Pinneberg,DEU 1600

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
----------------------------------------------------------------
20150726 2010 490 $01B OST Ostend,BEL 1406
20150726 2015 490 $03B TAH Istanbul,TUR 1679
20150726 2022 490 $03C TAN Izmir,TUR 1515
20150726 2240 490 $03Q SVH Irakleion,GRC 1552
20150726 2251 490 $03R SVL Limnos,GRC 1415
20150726 2358 490 $01A EJM Malin Head,IRL 2149
20150727 0013 490 $01C GPK Portpatrick,UK 2016
20150727 0041 490 $02E FRC Corsen,FRA 1511
20150727 0141 490 $01K TFA Grindavik,ISL 3428
20150727 0150 490 $01L DDH47 Pinneberg,GER 1600
20150727 0312 490 $02T EAC Tarifa,ESP 1306

================================================
From: Maurizio Marini, IW2GOB
```

Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: MacBook Pro i7 16 GB RAM + Parallels
Aerial: Self-Made Loop W<->E + LZ1AQ Amplifier
==========

<http://www.getpostbox.com>

10593. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-28 08:57:14 UTC
From: roelof@...
Topic: 70 Message: 10593

Hello all,

NAVTEX 490 kHz log over 1000 km:

20150727 2159 490 $03L YQV Constanta,ROM 2027
20150727 2210 490 $03N IGS Piombino,ITA 1087
20150727 2250 490 $03R SVL Limnos,GRC 2147
20150728 0141 490 $01K TFA Grindavik,ISL 2045
20150728 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150728 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km:

20150727 1951 518 $03X EAV Valencia,ESP 1497
20150727 2011 518 $03B 7TA Alger,ALG 1681
20150727 2142 518 $03K SVK Kerkyra,GRC 1821
20150727 2154 518 $03L SVL Limnos,GRC 2147
20150727 2222 518 $03O 9HD Malta,MLT 1976
20150727 2236 518 $03P 4XO Haifa,ISR 3307
20150727 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150727 2320 518 $03U IQM Mondolfo,ITA 1114
20150727 2334 518 $03V ICI Sellia Marina,ITA 1737
20150727 2351 518 $01X TFA Grindavik,ISL 2045
20150728 0009 518 $19B LGP Bodo,NOR 1839
20150728 0019 518 $19C LGV Vardo,NOR 2527
20150728 0030 518 $01D OXJ Torshavn,FRO 1327
20150728 0033 518 $02D EAR Coruna,ESP 1283
20150728 0036 518 $03D TAH Istanbul,TUR 2205
20150728 0203 518 $01N LFO Orlandet,NOR 1367
20150728 0241 518 $03Q 9AS Split,HRV 1318

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

==========

10594. NAVTEX Logs from Villaspeciosa South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-28 10:22:09 UTC
From: Maurizio
Topic: 10559 Message: 10594

Hello all,

I think it's better to go and enjoy a little sea and sun ! :)

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150727 2031 518 $03D TAH Istanbul,TUR 1679
20150727 2054 518 $03F TAL Antalya,TUR 1913
20150727 2111 518 $03H SVH Irakleion,GRC 1552
20150727 2119 518 $03I TAN Izmir,TUR 1515
20150727 2123 518 $01I SAS Varberg,SWE 2049
20150727 2150 518 $03L SVL Limnos,GRC 1415
20150727 2234 518 $01P PBK Den Helder,HOL 1552
20150727 2234 518 $03P 4XO Haifa,ISR 2460
20150727 2302 518 $01S DDH47 Pinneberg,DEU 1600
20150727 2352 518 $09X SUZ Ismailia,EGY 2332
20150727 2358 518 $09X SUZ Ismailia,EGY 2332
20150727 2358 518 $09X SUZ Ismailia,EGY 2332
20150728 0040 518 $01E GNI Niton,ENG 1462
20150728 0101 518 $02G EAC Tarifa,ESP 1306
20150728 0229 518 $01O GPK Portpatrick,SCT 2016

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150727 2011 490 $01B OST Ostend,BEL 1406
20150727 2015 490 $03B TAH Istanbul,TUR 1679
20150727 2019 490 $03C TAN Izmir,TUR 1515
20150727 2029 490 $03D TAL Antalya,TUR 1913
20150727 2140 490 $01L DDH47 Pinneberg,GER 1600
20150727 2241 490 $03Q SVH Irakleion,GRC 1552
20150727 2250 490 $03R SVL Limnos,GRC 1415
20150728 0310 490 $01T GNI Niton,UK 1462
```


==========
From: Maurizio Marini, IW2GOB
Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: MacBook Pro i7 16 GB RAM + Parallels
Aerial: Self-Made Loop W<->E + LZ1AQ Amplifier
==========

<http://www.getpostbox.com>

10595. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-28 11:47:37 UTC
From: david
Topic: 9398 Message: 10595

Hello All,

Just an ordinary session

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 28, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150727 2040 490 $03E IQM Mondolfo,ITA 1874
20150727 2210 490 $03N Ixx Piombino,ITA 1833
20150727 2340 490 $02W EAR Coruna,ESP 1430
20150728 0102 490 $02G CTV Monsanto,POR 1970
20150728 0141 490 $01K TFA Grindavik,ISL 1306
20150728 0211 490 $03N Ixx Piombino,ITA 1833
20150728 0306 490 $03S FRL La Garde,FRA 1571
20150728 0340 490 $02W EAR Coruna,ESP 1430

20150727 2111 518 $01J SAA Gislovshammar,SWE 1218
20150727 2128 518 $01I SAS Varberg,SWE 1079
20150727 2200 518 $01M Lxx Jeloya,NOR 1021
20150727 2241 518 $03Q 9AS Split,HRV 2077
20150727 2325 518 $03U IQM Mondolfo,ITA 1874
20150728 0009 518 $19B LGP Bodo,NOR 1609
20150728 0019 518 $19C LGV Vardo,NOR 2381
20150728 0110 518 $01I SAS Varberg,SWE 1079
20150728 0112 518 $01J SAA Gislovshammar,SWE 1218
20150728 0150 518 $01M Lxx Jeloya,NOR 1021
20150728 0203 518 $01N LFO Orlandet,NOR 1163

Best Wishes,
David GM8XBZ

10596. Navtex log from Antwerp,BEL 20150728

Yahoo group: navtexdx (2015)
Date: 2015-07-28 17:36:49 UTC
From: Dirk Claessens
Topic: 10596 Message: 10596

```
Hi all,
A very modest log again...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150727 1920 518 $03U IQM Mondolfo,ITA                1042
20150727 2154 518 $03L SVL Limnos,GRC                  2074
20150727 2201 518 $01M Lxx Jeloya,NOR                  1006
20150727 2226 518 $03O 9HD Malta,MLT                   1911
20150727 2240 518 $03Q 9AS Split,HRV                   1245
20150727 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150727 2351 518 $01X TFA Grindavik,ISL               2114
20150728 0033 518 $02D EAR Coruna,ESP                  1302
```

10597. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-29 07:50:43 UTC
From: roelof@...
Topic: 70 Message: 10597

Hello all,

NAVTEX 490 kHz log over 1000 km:

20150728 2210 490 $03N IGS Piombino,ITA 1087
20150728 2340 490 $02W EAR Coruna,ESP 1283
20150729 0102 490 $02G CTA Penalva,POR 1735
20150729 0127 490 $03I ICH La Maddalena,ITA 1228
20150729 0141 490 $01K TFA Grindavik,ISL 2045
20150729 0200 490 $03M EAV Cabo de la Nao,ESP 1497

NAVTEX 518 kHz log over 1000 km:

20150728 2210 518 $01N LFO Orlandet,NOR 1367
20150728 2224 518 $03O 9HD Malta,MLT 1976
20150728 2255 518 $03R ICH La Maddalena,SA,ITA 1228
20150728 2320 518 $03U IQM Mondolfo,ITA 1114
20150728 2335 518 $03V ICI Sellia Marina,ITA 1737
20150728 2351 518 $03X EAV Valencia,ESP 1497
20150728 2351 518 $01X TFA Grindavik,ISL 2045
20150729 0011 518 $03B 7TA Alger,ALG 1681
20150729 0012 518 $19B LGP Bodo,NOR 1839
20150729 0019 518 $19C LGV Vardo,NOR 2527
20150729 0030 518 $02D EAR Coruna,ESP 1283
20150729 0030 518 $01D OXJ Torshavn,FRO 1327
20150729 0033 518 $02D EAR Coruna,ESP 1283
20150729 0035 518 $03D TAH Istanbul,TUR 2205
20150729 0035 518 $01H SAH Bjuroklubb,SWE 1756
20150729 0121 518 $02I EAL Las Palmas,CNR 2964
20150729 0143 518 $03K SVK Kerkyra,GRC 1821
20150729 0246 518 $04Q VCO Sydney,CAN 4564

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem

```
of a hawthorn tree
==========================================
```

10598. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-29 09:20:39 UTC
From: david
Topic: 9398 Message: 10598

Hello All,

The log from 490kHz was so much poorer than 518kHz, I suspect some form of (additional) local interference.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 29, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150728 2340 490 $02W EAR Coruna,ESP 1430
20150729 0141 490 $01K TFA Grindavik,ISL 1306
20150729 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150729 0301 490 $03S FRL La Garde,FRA 1571
20150729 0340 490 $02W EAR Coruna,ESP 1430

20150728 2201 518 $01M Lxx Jeloya,NOR 1021
20150728 2210 518 $01N LFO Orlandet,NOR 1163
20150728 2320 518 $03U IQM Mondolfo,ITA 1874
20150728 2350 518 $03X EAV Valencia,ESP 1972
20150729 0011 518 $03B 7TA Alger,ALG 2262
20150729 0020 518 $19C LGV Vardo,NOR 2381
20150729 0033 518 $02D EAR Coruna,ESP 1430
20150729 0110 518 $01I SAS Varberg,SWE 1079
20150729 0111 518 $01J SAA Gislovshammar,SWE 1218
20150729 0159 518 $01M Lxx Jeloya,NOR 1021
20150729 0210 518 $01N LFO Orlandet,NOR 1163

Best Wishes
David GM8XBZ

10599. A Question about Local Stations

Yahoo group: navtexdx (2015)
Date: 2015-07-29 09:52:36 UTC
From: david
Topic: 10599 Message: 10599

Hello All,

By convention, we only report logs over 1000km. I have no issues with this. However, there are some stations that don't get reported because they are within the cut-off range of all of us. Is there a case for reporting _ALL_ stations occasionally, in order to ensure that the main database (presumably REU / RNA) continues to reflect the Navtex world as it really is?

For example, $01W Valentia is shown as last logged on 22 May, suggesting it might be off-air or difficult to detect, although I hear the station several times a day. $01L Hamburg (Pinneberg) is shown as last logged even earlier.

I don't want to make the Logs Editors' jobs difficult, nor do I want to clutter the list with information we find superfluous. But I also would hate to think that others would be put off by concluding that a station that might be interesting DX for them was undetectable.

And, I use REU as a data resource and would like to ensure it is up to date ;-)

What do you think?

Best Wishes,
David gm8xbz

10600. Navtex log from Antwerp,BEL 20150729

Yahoo group: navtexdx (2015)
Date: 2015-07-29 14:29:05 UTC
From: Dirk Claessens
Topic: 10600 Message: 10600

```
Hi all,
Decent propagation from the north.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150728 1923 518 $03U IQM Mondolfo,ITA                1042
20150728 1935 518 $03V ICI Sellia Marina,ITA           1665
20150728 2158 518 $20L UGE Arkhangelsk,RUS             2534
20150728 2200 518 $01M Lxx Jeloya,NOR                  1006
20150728 2210 518 $01N LFO Orlandet,NOR                1396
20150728 2222 518 $03O 9HD Malta,MLT                   1911
20150728 2240 518 $03Q 9AS Split,HRV                   1245
20150728 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150728 2347 518 $01X TFA Grindavik,ISL               2114
20150729 0012 518 $19B LGP Bodo,NOR                    1865
20150729 0019 518 $19C LGV Vardo,NOR                   2541
20150729 0026 518 $02D EAR Coruna,ESP                  1302
20150729 0030 518 $01D OXJ Torshavn,FRO                1390
20150729 0144 518 $03K SVK Kerkyra,GRC                 1748

RAW LOG
---
20150728 2158 518 $20L UGE Arkhangelsk,RUS             2534
2015-07-28 21:58:36 24> ZCZC LA03
2015-07-28 21:58:38 26> 011000 UTC JAN 15
2015-07-28 21:58:43 26> COASTAL WARNING ARKHANGELSK 3
2015-07-28 21:58:47 25> KANDALAKSHSKIY ZALIV
2015-07-28 21:58:52 24> SECTOR LIGHT W R G F AL 2M VISIBLE
2015-07-28 21:58:57 23> SECTORS 112.85-G ~-113.33-W G
2015-07-28 21:59:01 24> AL-113.56-W F-113.90-W R
2015-07-28 21:59:06 25> IAL-114.15-R F-114.60 BEARING
2015-07-28 21:59:11 26> W 113.74 DEGREE [ESTABLISHED] IN
2015-07-28 21:59:16 27> ~YUAPUAPEMQEN 032-24-37.07E
2015-07-28 21:59:20 28> TO BE USED FOR NAVIGATION=
2015-07-28 21:59:21 29> NNNN
```

10601. Re: [navtexdx] A Question about Local Stations

Yahoo group: navtexdx (2015)
Date: 2015-07-29 14:32:28 UTC
From: Dirk Claessens
Topic: 10599 Message: 10601

Hi David,
No problem with that at all. It completes the picture.
A full daytime log can also be interesting at times.Regards - Dirk

Is there a case for reporting _ALL_
stations occasionally, in order to ensure that the main database (presumably
REU / RNA) continues to reflect the Navtex world as it really is?

10602. A more accurate "SNR" for YaND?

Yahoo group: navtexdx (2015)
Date: 2015-07-29 14:47:29 UTC
From: Dirk Claessens
Topic: 10602 Message: 10602

Hello all,
The "SNR" gauge at the top of Yand's main screen was meant to be a general indicator of the "decodability" of a signal.It is of course not the true signal to noise ratio. It is not possible to measure/calculate the SNR of a signal without going through a calibration procedure, and knowledge of receiver settings (IF/audio bandwidth,etc..) is needed. Details Yand cannot know.
So in recent versions of Yand, a next best method was implemented:The standard deviation (sigma) of a pure sine wave is known: sigma = 2 * Squareroot(2) = 2.83A strong Navtex signal is a (almost) pure sine wave. A medium strength sine wave is a mixture of a pure sine wave and random noise, and will have a higher sigma. And pure noise will have a still higher sigma, according to literature and some experiments the sigma of pure antenna+receiver noise was found to be in the range of ~6..8.So with some fudge/scaling factors, it was possible to calculate a "SNR" value that yielded ~zero for pure noise, and ~90..95 for my local flame throwers Den Helder and Ostend.This worked perfectly, but the scaling was determined specifically for my Perseus with IF-bandwidth set to 450 Hz.Onn the Lowe HF225 however, with its 2.2KHz IF bandwidth, SNR values were typically far too low: 50..60 for strong locals, and barely above zero for medium strength signals. In hindsight, it was the 6..8 variation of the sigma for noise that was the problem: the wider the IF bandwidth, the more noise will be present and vice versa. And what noise? white/pink/brown noise?

By coincidence - while searching for something else :0) - I found an article on the internet about the crest factor of waveforms.The crest factor of a waveform is defined as the ratio of its peak value to its RMS value: CF = Vpeak/Vrms.
For acoustics and audio engineering applications, the CF is usually expressed in dB: CF = 20 log(Vpeak/Vrms)
For a pure sine wave, Vpeak/Vrms = SquareRoot(2) = 1.414 or 3.01 dB.For "ambient noise", literature mentions values of ~9..10 dB.
A quick test revealed that the CF for signals from Den Helder/Ostend was very near to 3 dB (on both the Perseus and the Lowe)
For noise, stable values of 9.3..9.4 were found, again on both the Perseus and the Lowe!
Scaling the 3..9.3 dB range to 0..100 can now be done in a straightforward way, without "fudge" factors.This works!

Below are some examples.
- Mondolfo is coming out of the noise, then dives under in it (because of "sunset effects", note the time) CF
2015-07-28 19:23:21 16> INCREAING ~~AIR -GOO~ KISIB~LITQ -SMOOTH SEA INCREASING /OUTLOOK:~SOUTHWESTER
2015-07-28 19:23:22 16> LY 4 -FAIR~M
2015-07-28 19:23:35 16> SOUTHERN ADRIATIC SEA: NORTHWESTERLY ~ BECOMING~SOUTHEASTERL~ -FA~RH~AGOO~ VS
2015-07-28 19:23:43 14> IBI~I~Y~~ASMOOTH SEA /OUTLOOK: NORTHWESTERLY 3 -FAIR.
2015-07-28 19:23:55 17> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROWBNORTERN ADR

```
2015-07-28 19:24:02 14> IATIC SEA:  [SOUTHWEST] 4 SEZ 3/[NORTHWEST] ~E  EA
2015-07-28 19:24:10 10> TEXNORTHEAST 5 SEA 3/[NORTHEAST] 4 SEA 3.
2015-07-28 19:24:21 10> CENTRAL ADRIATIC NEA:  SOUHEA~~ XQ~KAEA~2~E~~T 3 AEA ~WV~NHATH ~W
KS~L
2015-07-28 19:24:25 07> Q~~NO~TH~EST 4 ~~3-83~
2015-07-28 19:24:30 06> [SOUTHERN] ADLIABIC~SE~:=NORT~WES~N1

- Ostend is strong, with values of ~95%.
                    CF
2015-07-28 19:30:41 95> ZCZC VA43
2015-07-28 19:30:45 95> 202010 UTC JUL
2015-07-28 19:30:46 95> WZ 813
2015-07-28 19:30:48 94> DOVER STRAIT.
2015-07-28 19:30:53 95> 1. COLBART SW LIGHT-BUOY,
2015-07-28 19:30:58 94> 50-48.9N 001-16.3E, LIGHT
2015-07-28 19:31:01 95> UNRELIABLE.
2015-07-28 19:31:07 94> 2. CANCEL WZ 646 (EA45)(VA13).
2015-07-28 19:31:07 94> NNNN
Den Helder reaches perfection with values of 98..99%.                    CF
2015-07-27 06:31:17 99> ZCZC PA01
2015-07-27 06:31:20 99> NETHERLANDS COASTGUARD
2015-07-27 06:31:26 99> NAVIGATIONAL WARNING NR. 1 270152 UTC JUL
2015-07-27 06:31:32 99> FOLLOWING NAVIGATIONAL WARNINGS IN FORCE:
2015-07-27 06:31:35 99> PA54 25-06-2015
2015-07-27 06:31:39 98> PA31 09-06-2015
2015-07-27 06:31:41 98> PA19 05-06-2015
2015-07-27 06:31:44 99> PA91 20-05-2015
2015-07-27 06:31:46 98> PA45 09-04-2015
2015-07-27 06:31:49 99> PA20 10-01-2015
2015-07-27 06:31:51 98> PA73 02-12-2014
2015-07-27 06:31:51 98>
2015-07-27 06:31:53 99> NNNN

- Arkhangelsk: sensible values                    CF
2015-07-28 21:58:36 24> ZCZC LA03
2015-07-28 21:58:38 26> 011000 UTC JAN 15
2015-07-28 21:58:43 26> COASTAL WARNING ARKHANGELSK 3
2015-07-28 21:58:47 25> KANDALAKSHSKIY ZALIV
2015-07-28 21:58:52 24> SECTOR LIGHT W R G F AL 2M VISIBLE
2015-07-28 21:58:57 23> SECTORS 112.85-G ~-113.33-W G
2015-07-28 21:59:01 24> AL-113.56-W F-113.90-W R
2015-07-28 21:59:06 25> IAL-114.15-R F-114.60 BEARING
2015-07-28 21:59:11 26> W 113.74 DEGREE [ESTABLISHED] IN
2015-07-28 21:59:16 27> ~YUAPUAPEMQEN 032-24-37.07E
2015-07-28 21:59:20 28> TO BE USED FOR NAVIGATION=
2015-07-28 21:59:21 29> NNNN
- Vardo: weak,just decodable                    CF
2015-07-29 00:19:02 15> ZCZC CA67
2015-07-29 00:19:05 17> GQ~QTPP~ UTC JU~ 15
2015-07-29 00:19:10 17> NORWEGIAN NAV.WNG  456/2015
2015-07-29 00:19:10 17>
```

```
2015-07-29 00:19:12 20> CHART 97
2015-07-29 00:19:15 22> AREA OEKSFJORJ
2015-07-29 00:19:15 22>
2015-07-29 00:19:22 21> OEKSFJORDKLUBBEN LIGHT 70-16.8N 022-17.5E IS UNLIT.
2015-07-29 00:19:29 18> ~NNNNHL~~~~~~~~
```

-Sellia Marina, first signs of it, around sunset Yand's "limit of detection" is about 5..6% of the new scale. This makes sense!

```
                    CF
2015-07-28 19:41:41 11> ~5~~~~~0~~+:+~~ ~~~I~{} JELRXQEW
2015-07-28 19:41:46 11> ~WARNING ON NW OF METAREA VE
2015-07-28 19:41:49 08> ~METEO-F~A~CDQ
2015-07-28 19:41:58 08> WARNING NR 22?, TUESDAY 28 JULY 2015 AT 1(3~ UTC~
2015-07-28 19:41:59 07>
2015-07-28 19:42:06 10> [GENERAL] SYHG~~IS, ~573`~-6 28 AT 00 UTC.
2015-07-28 19:42:18 06> LOW 1003 ~VER [LIGURIAN] SEA SLOWNMOVING~ PRESSURES [AROUND] 1013
OVDR~~
2015-07-28 19:42:20 07> T~E BASIN.
2015-07-28 19:42:28 06> ~1~S~UTH OF LIGURE, NORTH OX C~~S~~~~{}
2015-07-28 19:42:35 09> C~RV~UIN~ ~O~~~DXQ~~{}ZCD~PJ MH~D~MYC~
2015-07-28 19:42:53 06> ~P~~C~~{}~WE~~ER~Y~XI ~LE~JA~SRBONI~ACIO~~O~J~T.~~
2015-07-28 19:42:54 08> ~-22
2015-07-28 19:42:56 07>
2015-07-28 19:42:57 09> NNNNU~Q
```

Regards - Dirk

10603. RE: [navtexdx] A more accurate "SNR" for YaND?

Yahoo group: navtexdx (2015)
Date: 2015-07-29 15:55:12 UTC
From: david
Topic: 10602 Message: 10603

Hi Dirk,

Very interesting reading. Yet another step forward in the journey towards YuND {Your ultimate Navtex Decoder).

Does this mean that there will be a new release of YaND? If there is to be one, can you consider including a switch that can suppress the only Tooltip -- the note in the Log screen to shift-click on the left-hand column to add to the Report? I understand why it is there, but I curse it every day. When I am going through my log trying to decipher a garbled message, I tend to move the mouse where I am reading. And that is _exactly_ where the hint pops up. I would gladly pay for the key that suppresses it ;-)

But, well done in your researches into a measure of decodability. And thank you for explaining it.

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 July 2015 15:47
To: Navtexdx List
Subject: [navtexdx] A more accurate "SNR" for YaND?

Hell o all,

The "SNR" gauge at the top of Yand's main screen was meant to be a general indicator of the "decodability" of a signal.
<snip>
Scaling the 3..9.3 dB range to 0..100 can now be done in a straightforward way, without "fudge" factors.
This works!

Regar ds - Dirk

10604. Re: [navtexdx] A more accurate "SNR" for YaND?

Yahoo group: navtexdx (2015)
Date: 2015-07-29 18:46:23 UTC
From: Dirk Claessens
Topic: 10602 Message: 10604

Hi David,
I will remove the tooltip.It dates back to the time when no user manual was available for Yand.Users kept struggling with the problem of "how the F%^&* do I make a report!?"
Regards - Dirk

can you consider including a switch that can suppress the only Tooltip
-- the note in the Log screen to shift-click on the left-hand column to add
to the Report?

10605. NAVTEX Logs from Villaspeciosa South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-29 22:01:35 UTC
From: Maurizio
Topic: 10559 Message: 10605

Hello all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150728 2031 518 $03D TAH Istanbul,TUR 1679
20150728 2041 518 $01E GNI Niton,ENG 1462
20150728 2055 518 $03F TAL Antalya,TUR 1913
20150728 2100 518 $02G EAC Tarifa,ESP 1306
20150728 2119 518 $03I TAN Izmir,TUR 1515
20150728 2130 518 $03J LZW Varna,BUL 1610
20150728 2203 518 $03M 5BA Cyprus,CYP 2189
20150728 2231 518 $01P PBK Den Helder,HOL 1552
20150728 2234 518 $03P 4XO Haifa,ISR 2460
20150728 2300 518 $01S DDH47 Pinneberg,DEU 1600
20150728 2310 518 $01T OST Ostend,BEL 1409
20150729 0112 518 $01J SAA Gislovshammar,SWE 1831
20150729 0114 518 $03H SVH Irakleion,GRC 1552
20150729 0150 518 $03L SVL Limnos,GRC 1415
20150729 0155 518 $01L LGQ Rogaland,NOR 2139
20150729 0159 518 $01M Lxx Jeloya,NOR 2246
20150729 0228 518 $01O GPK Portpatrick,SCT 2016

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20150728 2010 490 $01B OST Ostend,BEL 1406
20150728 2013 490 $03B TAH Istanbul,TUR 1679
20150728 2021 490 $03C TAN Izmir,TUR 1515
20150728 2029 490 $03D TAL Antalya,TUR 1913
20150728 2150 490 $01L DDH47 Pinneberg,GER 1600
20150728 2205 490 $03L YQV Constanta,ROM 1720
20150728 2251 490 $03R SVL Limnos,GRC 1415
20150729 0240 490 $03Q SVH Irakleion,GRC 1552
20150729 0311 490 $02T EAC Tarifa,ESP 1306

================================================
From: Maurizio Marini, IW2GOB
Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: MacBook Pro i7 16 GB RAM + Parallels
Aerial: Self-Made Loop W<->E + LZ1AQ Amplifier
================================================
```

<http://www.getpostbox.com>

10606. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-30 06:37:40 UTC
From: roelof@...
Topic: 70 Message: 10606

Hello all,

Though Summer Solstice is just five weeks ago, propagation is already changing for the better.

Lately, Bodo has been found in the 00:20 UTC timeslot instead of the usual 00:10 UTC slot. Last night Vardo appeared in the 00:10 slot. I wonder if they have switched.

NAVTEX 490 kHz log over 1000 km:

```
20150729 2106 490 $02G CTV Monsanto,POR/CTA Penalva,POR 1735
20150729 2147 490 $01K TFA Grindavik,ISL 2045
20150729 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150729 2210 490 $03N IGS Piombino,ITA 1087
20150729 2340 490 $02W EAR Coruna,ESP 1283
20150730 0047 490 $03E IQM Mondolfo,ITA 1114
20150730 0100 490 $02G CTA Penalva,POR 1735
20150730 0128 490 $03I ICH La Maddalena,ITA 1228
20150730 0157 490 $03L YQV Constanta,ROM 2027
20150730 0233 490 $03P SVK Kerkyra,GRC 1821
20150730 0252 490 $03R SVL Limnos,GRC 2147
```

NAVTEX 518 kHz log over 1000 km:

```
20150729 2030 518 $02D EAR Coruna,ESP 1283
20150729 2142 518 $03K SVK Kerkyra,GRC 1821
20150729 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150729 2151 518 $20L UGE Arkhangelsk,RUS 2543
20150729 2152 518 $20L UGE Arkhangelsk,RUS 2543
20150729 2205 518 $01N LFO Orlandet,NOR 1367
20150729 2223 518 $03O 9HD Malta,MLT 1976
20150729 2228 518 $03P 4XO Haifa,ISR 3307
20150729 2241 518 $03Q 9AS Split,HRV 1318
20150729 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150729 2320 518 $03U IQM Mondolfo,ITA 1114
20150729 2334 518 $03V ICI Sellia Marina,ITA 1737
20150729 2348 518 $01R TFA Saudanes,ISL 1950
20150729 2352 518 $01X TFA Grindavik,ISL 2045
20150730 0009 518 $19C LGV Vardo,NOR 2527
20150730 0019 518 $19B LGP Bodo,NOR 1839
20150730 0136 518 $03J LZW Varna,BUL 1997
20150730 0227 518 $04O VON St.Johns,CAN 3980
```

Best regards,
Roelof
==========

From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10607. NAVTEX Logs from Villaspeciosa South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-30 08:50:53 UTC
From: Maurizio
Topic: 10559 Message: 10607

Hello all,

a large number of decodes from SUZ Ismailia,EGY:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150729 1958 518 $09X SUZ Ismailia,EGY 2332
20150729 1958 518 $09X SUZ Ismailia,EGY 2332
20150729 1959 518 $09X SUZ Ismailia,EGY 2332
20150729 2001 518 $09X SUZ Ismailia,EGY 2332
20150729 2050 518 $03F TAL Antalya,TUR 1913
20150729 2108 518 $03E TAF Samsun,TUR 2317
20150729 2112 518 $03H SVH Irakleion,GRC 1552
20150729 2120 518 $03I TAN Izmir,TUR 1515
20150729 2130 518 $03J LZW Varna,BUL 1610
20150729 2149 518 $03L SVL Limnos,GRC 1415
20150729 2201 518 $03M 5BA Cyprus,CYP 2189
20150729 2230 518 $03P 4XO Haifa,ISR 2460
20150729 2350 518 $09X SUZ Ismailia,EGY 2332
20150729 2350 518 $09X SUZ Ismailia,EGY 2332
20150729 2351 518 $09X SUZ Ismailia,EGY 2332
20150729 2352 518 $09X SUZ Ismailia,EGY 2332
20150729 2353 518 $09X SUZ Ismailia,EGY 2332
20150729 2356 518 $09X SUZ Ismailia,EGY 2332
20150729 2357 518 $09X SUZ Ismailia,EGY 2332
20150729 2357 518 $09X SUZ Ismailia,EGY 2332
20150729 2358 518 $09X SUZ Ismailia,EGY 2332
20150729 2358 518 $09X SUZ Ismailia,EGY 2332
20150729 2358 518 $09X SUZ Ismailia,EGY 2332
20150729 2359 518 $09X SUZ Ismailia,EGY 2332
20150730 0040 518 $01E GNI Niton,ENG 1462
20150730 0300 518 $01S DDH47 Pinneberg,DEU 1600
20150730 0310 518 $01T OST Ostend,BEL 1409

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150729 2011 490 $03B TAH Istanbul,TUR 1679
20150729 2019 490 $03C TAN Izmir,TUR 1515
20150729 2033 490 $03D TAL Antalya,TUR 1913
20150729 2044 490 $02E FRC Corsen,FRA 1511
20150729 2152 490 $03L YQV Constanta,ROM 1720
20150729 2241 490 $03Q SVH Irakleion,GRC 1552
20150729 2250 490 $03R SVL Limnos,GRC 1415
20150730 0308 490 $01L DDH47 Pinneberg,GER 1600
20150730 0311 490 $02T EAC Tarifa,ESP 1306
20150730 0341 490 $02W EAR Coruna,ESP 1500
```

```
==================================================
From: Maurizio Marini, IW2GOB
Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: MacBook Pro i7 16 GB RAM + Parallels
Aerial: Self-Made Loop W<->E + LZ1AQ Amplifier
==================================================
```

<http://www.getpostbox.com>

10608. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-30 10:18:04 UTC
From: david
Topic: 9398 Message: 10608

Hello All,

Greatly improved propagation, especially to the North, where stations that have been rare for some time delivered several messages.
The Faroese stations $01L and $01D are too close to me for normal reporting. However, instead of just a few messages from them I received a large number. Will this last?

On the subject of reporting 'local' stations, I will try to do a full 24hr reception report on the 1st of each month {One log for each station in each timeslot}. I hope that other reporters will be able to make a regular "full" report, and that I am not the only one who finds it useful.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 30, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150729 2040 490 $03E IQM Mondolfo,ITA 1874
20150729 2210 490 $03N Ixx Piombino,ITA 1833
20150729 2301 490 $03S FRL La Garde,FRA 1571
20150729 2340 490 $02W EAR Coruna,ESP 1430
20150730 0102 490 $02G CTV Monsanto,POR 1934
20150730 0141 490 $01K TFA Grindavik,ISL 1306
20150730 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150730 0218 490 $03N Ixx Piombino,ITA 1833
20150730 0301 490 $03S FRL La Garde,FRA 1571
20150730 0340 490 $02W EAR Coruna,ESP 1430

20150729 2110 518 $01J SAA Gislovshammar,SWE 1218
20150729 2201 518 $01M Lxx Jeloya,NOR 1021
20150729 2320 518 $01U ESA Talinn,EST 1786
20150729 2326 518 $03U IQM Mondolfo,ITA 1874
20150729 2352 518 $01X TFA Grindavik,ISL 1306
20150730 0000 518 $19C LGV Vardo,NOR 2381
20150730 0019 518 $19B LGP Bodo,NOR 1609
20150730 0033 518 $02D EAR Coruna,ESP 1430
20150730 0110 518 $01I SAS Varberg,SWE 1079
20150730 0110 518 $01J SAA Gislovshammar,SWE 1218
20150730 0200 518 $01M Lxx Jeloya,NOR 1021
20150730 0207 518 $01N LFO Orlandet,NOR 1163

20150730 0240 518 $03Q 9AS Split,HRV 2077
20150730 0350 518 $03X EAV Valencia,ESP 1972

Best Wishes
David GM8XBZ

10609. Correcting an automatic identity

Yahoo group: navtexdx (2015)
Date: 2015-07-30 10:43:49 UTC
From: david
Topic: 10609 Message: 10609
Attachments: 1 described; binary payloads are missing from this source WARC

Hello All,

I have touched on this area before, but this is a specific example of my query.

YaND makes a really good job of identifying signals, often surprising me with its insights. But sometimes things go wrong. This screenshot shows the start of a particular problem.

Last night I received the indicated signal at 2353. Although the header is plainly "ZCZC XB27" and the text starts " REYKJAVIC VIA GRINDAVIK", YaND had identified the B1 character as a "P" and declared the signal to be from Den Helder.
I don't have any complaints about that. I have made bigger mistakes. But my query lies in what happens next. I can change the B1 character to an "X", which YaND allows, UNTIL I click away from that line when YaND changes the B1 character back to "P" and insists on Den Helder.

As it happens, I didn't need the entry to go into my Report because there were other Grindavik logs in that Timeslot. In the past, when I wanted to post a reception report in similar circumstances, I have changed an UNID entry to have the Grindavik characteristics and altered the time on the report page. Dirty, but it works. Of course, the database has to be edited later if it is to be queried in some way.

But I wonder why I can modify the Navarea numbers and affect the selected station, and change an UNID entry to anything I want, but not modify a decision made by the program even when I point excitedly and shout at it.

Perhaps there is some other key I should be pressing? The situation only happens very rarely, and isn't the end of the world. But it is a loose end in my patchy knowledge that I would like to tie up.

Best Wishes
David GM8XBZ

10610. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-07-30 12:23:19 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 10610

```
Hi all,
the log last night over 1500 km.
73 de IW5CAO Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D

ANTENNA : LOOP + PREAMPLIFIER HOMEMADE

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150730 0238 518 $03P 4XO Haifa,ISR 2410
20150730 0225 518 $01O GPK Portpatrick,SCT 1706
20150730 0156 518 $01L LGQ Rogaland,NOR 1663
20150730 0103 518 $01G GCC Cullercoats,ENG 1542
20150730 0054 518 $03F TAL Antalya,TUR 1817
20150730 0030 518 $01D OXJ Torshavn,FRO 2334
20150729 2358 518 $09X SUZ Ismailia,EGY 2358
20150729 2203 518 $03M 5BA Cyprus,CYP 2095
20150729 2201 518 $01M Lxx Jeloya,NOR 1729
20150729 2114 518 $03H SVH Irakleion,GRC 1560
20150729 2108 518 $03E TAF Samsun,TUR 2047

RAW LOG
---
20150730 0238 518 $03P 4XO Haifa,ISR 2410
2015-07-30 02:38:20 39> ZCZC PF02
2015-07-30 02:38:23 42> 30 JUL ~015 PWMEU UTC
2015-07-30 02:38:26 33> RCC-HAIFA
2015-07-30 02:38:28 35> NAVAREA III 000329
2015-07-30 02:38:28 35>
2015-07-30 02:38:30 41>
2015-07-30 02:38:35 55> NX-14/10/2014 QUARANTINE REPORT
2015-07-30 02:38:35 55>
2015-07-30 02:38:41 57> DUE TO ITU`S AND ISRAELI`S REGULATION
2015-07-30 02:38:45 52> IN ROUTINE AND NEVERTHELESS THE
2015-07-30 02:38:51 26> PANDEMIC EBOLA/PIG FLU (MEXICAN FLU)
2015-07-30 02:38:56 43> ALL MARINERS ARE REQUESTED TO SEND
2015-07-30 02:39:01 61> A FAX OR E-MAIL QUARANTINE REPORT
2015-07-30 02:39:06 51> FROM SHIPS AT SEA ACCORDING TO THE
2015-07-30 02:39:16 24> [INTERNATIONAL] ~EALTH ~E~UL~~IONS.~~5#3~~$~~
P~AT~QUE [MESSAGE] SHOULD
2015-07-30 02:39:23 55> CONTAIN THE SPECIAL INTERNATIONAL CODE
2015-07-30 02:39:26 50> WHICH HAS BEEN ADOPTED( QOYOLM
2015-07-30 02:39:31 42> SEE ADMIRALITY LIST VOL.1
```

2015-07-30 02:39:31 42>
2015-07-30 02:39:36 26> DUE TO GLOBAL EBOLA VIRUS PAN~EMIC
2015-07-30 02:39:41 37> A~L VSAS DEPARTED AFRICAN PORTS
2015-07-30 02:39:46 36> MUST ADVISE ISR QUARANTINE AUTH
2015-07-30 02:39:50 33> AND INFORMED ANY IDENTIFY CREW
2015-07-30 02:39:54 34> OR PAX WITH 38C TEMP.
2015-07-30 02:39:54 34>
2015-07-30 02:39:59 48> THE QUARANTINE MESSAGE MAY BE SENT
2015-07-30 02:40:04 40> VIA RCC HAIFA OR VIA YOUR AGENT AT
2015-07-30 02:40:09 48> 24 HOURS BEFORE ARRIVAL.
2015-07-30 02:40:10 45> ISR AUTH.
2015-07-30 02:40:10 45>
2015-07-30 02:40:13 37> NNNN

20150730 0225 518 $01O GPK Portpatrick,SCT 1706
2015-07-30 02:25:20 57> ZCZC OA90
2015-07-30 02:25:21 60> NAVAREA I 197
2015-07-30 02:25:22 59>
2015-07-30 02:25:31 70> SCOTLAND, WEST COAST. FIRTH OF CLYDE. BA CHART 2126.
2015-07-30 02:25:31 70>
2015-07-30 02:25:53 61> ISLAND DAVAAR LIGHT 55-25.7N 005-~2.~$2
~A~~E~MPO~ZD~~Y~~GN~KE~~~{}UOQ
2015-07-30 02:25:53 61>
2015-07-30 02:26:08 67> SOLWAY FIRTH.~ROBIN RIGG WINBFARM. QMC
TURBI~~G~!:9~~~~1:~~{}AGIOA~CBOK~

20150730 0156 518 $01L LGQ Rogaland,NOR 1663
2015-07-30 01:56:46 89> ZCZC LA38
2015-07-30 01:56:49 89> 020656 UTC JUL 15
2015-07-30 01:56:53 89> DANISH NAV WARN 135/15
2015-07-30 01:56:56 90> SKAGERAK.HIRTSHALS
2015-07-30 01:57:03 89> FISHING VESSEL SUNK 57-36.6N 009-50.3E.
2015-07-30 01:57:08 88> DEPTH ABOVE WRECK UNKNOWNWRECK
2015-07-30 01:57:14 88> UNMARKEDMARINERS ADVISED TO KEEP CLEAR.
2015-07-30 01:57:14 88> NNNN

20150730 0103 518 $01G GCC Cullercoats,ENG 1542
2015-07-30 01:03:38 81> ZCZC GA50
2015-07-30 01:03:40 81> WZ 702
2015-07-30 01:03:47 82> SOUTHERN NORTH SEA, UK SECTOR. VIKING GAS FIELD.
2015-07-30 01:04:01 83> 1. PLATFORMS 49/17-CD, TEAWTMEN 002-22.2E AND
49/17-DD 53-26.4N 002-23.1E, UN
2015-07-30 01:04:07 82> LIT AND ALL NAVAIDS INOPERATIVE.
2015-07-30 01:04:11 82> 2. CANCEL WZ 697 KGA48).
2015-07-30 01:04:12 82> NNNN

20150730 0054 518 $03F TAL Antalya,TUR 1817

2015-07-30 00:54:00 63> ZCZC FA92
2015-07-30 00:54:03 64> 241227 JUL 15 UTC JUL 15
2015-07-30 00:54:07 52> ANTALYA TER~ RADIO
2015-07-30 00:54:11 51> NAVTEX N/W NR:700/15
2015-07-30 00:54:11 51>
2015-07-30 00:54:14 49> MEDTERRANEAN SEA
2015-07-30 00:54:14 49>
2015-07-30 00:54:20 46> UNDERWATER OPERATON, BY DELTA S
2015-07-30 00:54:26 42> UNTL 30 AGU 15. ALONG THE LNE JJONNG
2015-07-30 00:54:29 43> THE POSTONS BELOW.
2015-07-30 00:54:29 43>
2015-07-30 00:54:34 39> 36 QIMYI N 030 QUMRIE
2015-07-30 00:54:38 26> 36 QIMPU N #30 QYMYI E
2015-07-30 00:54:38 26>
2015-07-30 00:54:40 24> CAUTON ADVSED.
2015-07-30 00:54:40 24>
2015-07-30 00:54:41 20>
2015-07-30 00:54:41 20> NNNN

20150730 0030 518 $01D OXJ Torshavn,FRO 2334
2015-07-30 00:30:26 69> ZCZC DE91
2015-07-30 00:30:29 65> FAROE ISLANDS
2015-07-30 00:30:33 66> 292059UTC JUL 15
2015-07-30 00:30:43 67> FAROESE WEATHER BULLETIN FM DMI ISSUED AT 2000
UTC (WIND FORCE IN M/S)
2015-07-30 00:30:44 68>
2015-07-30 00:30:46 69> WEATHER SUMMARY
2015-07-30 00:30:57 66> FCST FOR THE SEA-BANKS SURROUNDING THE FAROE
ISLANDS - VALID 24 HRS:
2015-07-30 00:30:57 66>
2015-07-30 00:31:08 70> A WEAK RIDGE OF HIGH 1020 HPA JUST W OF THE
FAROE ISLANDS IS MOV SLWY TOWARDS
2015-07-30 00:31:15 69> E. A LOW 1010 HPA SW OF ICELAND IS ALSO MOV E.
2015-07-30 00:31:17 69>
2015-07-30 00:31:20 68> OUTER-BANKS (YTRI):
2015-07-30 00:31:32 68> IN E PART STILL AROUND N 5 TO 10. OTHERWISE VRB
BELOW 8. FM THURSDAY MORNING
2015-07-30 00:31:44 56> SE SLWY INCR 8 TO 13 BEGINNING IN W PART. LOC
RAIN OR SHWRS. MOD TO GOOD VIS.
2015-07-30 00:31:51 45> THURSDAY MORNING IN SW PART RAIN WITH MOD VIS.
2015-07-30 00:31:52 46>
2015-07-30 00:31:55 47> MUNK-GROUND:
2015-07-30 00:32:07 43> NW AND N 8 ~T~ ~~. THIS ~VNING ZECR 5 TO 10.
THURSDAY MORNING 3 TO 8. IN W PA
2015-07-30 00:32:12 47> RT VRB. FEW SHWRS OTHERWISE GOOD VIS.
2015-07-30 00:32:13 52>
2015-07-30 00:32:16 58> FUGLOY-BANK:
2015-07-30 00:32:28 71> NW AND N 8 TO 13. THIS EVENING DECR 5 TO 10.
THURSDAY MORNING NW 3 TO 8. FEW

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2015-07-30 00:32:32 66> SHWRS OTHERWISE GOOD VIS.5
2015-07-30 00:32:35 69> ICELAND RIDGE:
2015-07-30 00:32:46 72> IN E PART STILL NW AND N 5 TO 10. OTHERWISE VRB
BELOW 8. THURSDAY MORNING IN
2015-07-30 00:32:56 69> W PART SE INCR 5 TO 10. LOC RAIN OR SHWRS. MOD
TO GOOD VIS.
2015-07-30 00:32:56 69>
2015-07-30 00:32:56 69>
2015-07-30 00:32:57 67> NNNN

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20150729 2358 518 $09X SUZ Ismailia,EGY 2358
2015-07-29 23:58:27 50> ZCZC XA 67
2015-07-29 23:58:31 37> NAVAREA IX 118/09
2015-07-29 23:58:32 35> RED SEA
2015-07-29 23:58:33 37> GULF OF SUEZ
2015-07-29 23:58:37 48> CHART B.A NO.333
2015-07-29 23:58:39 44> SUZ ON 05 JUL 09
2015-07-29 23:58:43 42> THE L.DG LTS.IN ATTUR
2015-07-29 23:58:52 83>

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20150729 2203 518 $03M 5BA Cyprus,CYP 2095
2015-07-29 22:03:10 58> ~C~~~~A~~~~
2015-07-29 22:03:11 55> Z~ZC MATUO
2015-07-29 22:04:18 48> ~I~PS~~~~{}~~~L~~~{}PGML~YCM~P~G~~~~{}VO~DUJ4
D~~D&&.$~~~4:7~1~~{}{} TO NW 3
2015-07-29 22:04:27 49> TO 4 LOC 4.SMOOTH TO SLGT LOC SLGT.GOOD BUT
MODIN MIST
2015-07-29 22:04:28 40> CRUSADE
2015-07-29 22:04:39 14> LOCAL MIST OV~R NIGHT AND DAWN N PART.~W TO NW 3
TO ~RNLOC 4~LATER N PAR~~LO~
2015-07-29 22:04:45 10> ~4TO 5 MSL~T.GO~DBUT
2015-07-29 22:04:47 09> MOD TO POORIN MI~~
2015-07-29 22:05:06 27> H~~~~{}LOC 4 TO 5.SLGT.GOOD BUT MOD TO POOR IN MIST
2015-07-29 22:05:10 38> CYPRUS RADIO/5BA
2015-07-29 22:05:10 38> NNNN

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20150729 2201 518 $01M Lxx Jeloya,NOR 1729
2015-07-29 22:01:44 70> ZCZC MA15
2015-07-29 22:01:46 67> 230400 UTC JUL 15
2015-07-29 22:01:50 70> DANISH NAV WARN 162/15
2015-07-29 22:01:55 69> NORTH SEA.SAEDDING BEACH
2015-07-29 22:02:02 59> FRONT LIGHT SAEDDING STRAN~ N55-29.9N
2015-07-29 22:02:05 60> 008-23.7E UNRELIABLE.
2015-07-29 22:02:05 60> NNNN

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20150729 2114 518 $03H SVH Irakleion,GRC 1560
2015-07-29 21:14:41 69> ZCZC HA75
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2015-07-29 21:14:44 67> 051230 UTC NOV 13
2015-07-29 21:14:49 63> IRAKLEIO RADIO NAVWARN 572/13
2015-07-29 21:14:52 65> AIGAIO SEA - IONIO SEA
2015-07-29 21:14:58 53> VTS JURISDICTION AREAS:
2015-07-29 21:15:03 51> KERKYRA VTS CENTRE - IGOUMENITSA VTS
2015-07-29 21:15:08 56> SUBCENTER - PATRA VTS CENTRE -
2015-07-29 21:15:14 54> ANTIRRIO VTS SUBCENTRE - RAFINA VTS
2015-07-29 21:15:19 55> CENTRE - LAVRIO VTS SUBCENTRE
2015-07-29 21:15:23 58> AND PIRAEUS VTS CENTRE
2015-07-29 21:15:27 58> CONTINUE TO EXPERIENCE TECHNICAL
2015-07-29 21:15:34 61> PROBLEMS. VESSELS TO WHICH SYSTEM
2015-07-29 21:15:38 62> APPLIES, SAILING IN KERKYRA,
2015-07-29 21:15:43 63> IGOUMENITSA, PATRA , ANTIRRIO,
2015-07-29 21:15:49 64> RAFINA, LAVRIO AND PIRAEUS VTS AREAS
2015-07-29 21:15:55 60> OF JURISDHCTION ARE KINDLY REQUESTED
2015-07-29 21:16:01 62> TO MONITOR RESPECTIVE CHANNELS
2015-07-29 21:16:03 65> OF VTS COMMUNICATION
2015-07-29 21:16:08 62> CHANNELS 11-13-14-71-74 VHF
2015-07-29 21:16:13 63> SIMULTANEOUSLY WITH DISTRESS
2015-07-29 21:16:19 61> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-07-29 21:16:24 65> REPORTING THEIR ARRIVAL OR DEPARTURE
2015-07-29 21:16:29 67> MOVEMENTS FROM RESPECTIVE VTS
2015-07-29 21:16:33 69> JURISDICTION AREAS
2015-07-29 21:16:33 69> NNNN

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20150729 2108 518 $03E TAF Samsun,TUR 2047
2015-07-29 21:08:29 24> ZCZC EA46
2015-07-29 21:08:32 22> 29 PRRY UTC JUL 15
2015-07-29 21:08:39 15> COASTAL WARNI~~H~NR01CYPRUS [TURKISH] RADIO
2015-07-29 21:08:40 13> IMPORTANT
2015-07-29 21:08:42 15>
2015-07-29 21:09:17 05> [NAVIGATIONAL] [WARNING] N~
~~7,TAKR~~ATDUC~LO~~~ERP~PJT~HN~~~~0,~~{}M~YZC~WM~Z~C
2015-07-29 21:09:28 19> MBPHFZPWM~YPMFJMW~~Y~C~M~SPJPM~~PMJ{}O~K OUT AND
SAF~ [SAILING].
2015-07-29 21:09:32 22>
2015-07-29 21:09:37 18> [NAVIGATIONAL] WARNING NO 02
2015-07-29 21:09:49 08> FL 1 G 5 SEC 4 M KUMYALI LIGHT [HOUSE] IS OUT
OF DRD~~
2015-07-29 21:09:55 03> I~T~OSUTION 7 WR~IU ~UN -~4,7&7~:`~~000~!~
2015-07-29 21:09:55 03> ~
2015-07-29 21:09:57 02> ,` ~OAI~PAV~~
2015-07-29 21:10:00 02> ~G ~N~~KGN~
2015-07-29 21:10:48 22> ~F~X~~QP~~{}QYJ~WP~~C~~~{}~E~~C~~~~~CZC ~A~I~~U
L M~~SA~E~~~{}WKCQT~L~~~
2015-07-29 21:10:59 35> ~~~{} EDDIO NAK~AR~~ 321/5
2015-07-29 21:11:00 34> )KRIRIKO~SEA~
2015-07-29 21:11:06 36> ~~IENT~FUC INST~UM~~BCHTOA~~~
2015-07-29 21:12:34 31> 0?~~~~~.~{}HT
```

```
2015-07-29 21:12:38 35> 3~-57N 023-~6E UNLIT
2015-07-29 21:12:39 38> NFNN~
```

10611. Navtex log from Antwerp,BEL 20150730

Yahoo group: navtexdx (2015)
Date: 2015-07-30 14:28:31 UTC
From: Dirk Claessens
Topic: 10611 Message: 10611

```
Hi all,
The log is getting longer...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150729 2030 518 $02D EAR Coruna,ESP                  1302
20150729 2124 518 $03I TAN Izmir,TUR                   2236
20150729 2150 518 $20L UGE Arkhangelsk,RUS             2534
20150729 2201 518 $01M Lxx Jeloya,NOR                  1006
20150729 2205 518 $01N LFO Orlandet,NOR                1396
20150729 2223 518 $03O 9HD Malta,MLT                   1911
20150729 2228 518 $03P 4XO Haifa,ISR                   3234
20150729 2241 518 $03Q 9AS Split,HRV                   1245
20150729 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150729 2320 518 $03U IQM Mondolfo,ITA                1042
20150729 2334 518 $03V ICI Sellia Marina,ITA           1665
20150729 2352 518 $01X TFA Grindavik,ISL               2114
20150730 0009 518 $19C LGV Vardo,NOR                   2541
20150730 0027 518 $19B LGP Bodo,NOR                    1865
20150730 0030 518 $01D OXJ Torshavn,FRO                1390
20150730 0044 518 $03E TAF Samsun,TUR                  2659
20150730 0130 518 $03J LZW Varna,BUL                   1927
20150730 0141 518 $03K SVK Kerkyra,GRC                 1748
```

10612. Re: [navtexdx] Correcting an automatic identity [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-07-30 14:45:10 UTC
From: Dirk Claessens
Topic: 10609 Message: 10612

Hi David,
Last night I noticed that Den Helder and some UK stations have been issuing many off-schedule gale warnings.
I'm guessing that the Reykjavik message was interrupted by Den Helder.(Unsure about your QTH, but here Den Helder will blow away everything, including Ostend)
Yand scans a message first for unique identifiers.
If none are found then it scans for geographical keywords in combination with the ID-letter as it was received.I'm guessing NETHERLANDS COASTGUARD is present in the message at the end.I cannot change that behaviour, unique identifiers have precedence over geographical keywords.

Regards - Dirk

I can change the B1 character to an "X",
which YaND allows, UNTIL I click away from that line when YaND changes the B1 character back to "P" and insists on Den Helder.

10613. Re: [navtexdx] Navtex Labrador from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-07-30 18:55:09 UTC
From: bob.blodge@...
Topic: 10611 Message: 10613

Hi all,

Most of the usual, including 4 from Mr.Sydney but I have not had this station

for a long time !

20150730 0350 518 $04X VOK Labrador,CAN 3735

2015-07-30 03:50:26 06> ZCZC XE03

2015-07-30 03:50:27 05> 300350UTC

2015-07-30 03:50:35 08> NAVTEX FOR LABRADOR VOK AT 9:30 PM NDT

2015-07-30 03:50:37 08> WED 29 JUL 2015.

2015-07-30 03:50:39 07>

2015-07-30 03:50:47 06> VLD 30/00Z-31/02Z, WND(KT), VIS(NM) ABV

2015-07-30 03:50:54 06> 1 UNL IND, FOG IMPL VIS LESS THAN 1.

2015-07-30 03:50:55 04>

2015-07-30 03:51:01 06> SYNOPSIS:~30/00Z Q-STNR TROUGH ON LINE

2015-07-30 03:51:07 06> NE-SQ OVR THE SOUTH LABRADOR COAST.

2015-07-30 03:51:14 03> 3./00Z RIDGE OV~ THE EAST LABRADOR SEA.

2015-07-30 03:51:20 04> 31!00Z RIDGE E OF THE LABRADOR SEA.

2015-07-30 03:51:21 06>

2015-07-30 03:51:28 06> STRAIT OF BELLE ISLE, BELLE ISLE BANK:

2015-07-30 03:51:34 08> WNG: NIL. WND: S10-15. VIS:

2015-07-30 03:51:38 06> 30/00Z-31/02Z PTH~AFG.

2015-07-30 03:51:39 06>

2015-07-30 03:51:46 08> LAKE MELVILLE: WNG: NIL. WND: LTQM

2015-07-30 03:51:57 10> ~~TSOUT~~L~~RA~~{} 6!~~~3~8-,.~+~~3:0~ - ~`~4+ ~ :~=~

2015-07-30 03:52:54 03> ~~~ ~{}QHX~~R~~M~~{}HDSJHWZYY~~MG~M~~UVB~S~BM~ Z~~U~~~~{}PXQQZ
SE2~. 30~17Z S

2015-07-30 03:52:56 05> E25.

2015-07-30 03:52:56 05>

2015-07-30 03:53:04 03> EAST LABRADOR SEA: WNG: NIL. W~D: LGT.

2015-07-30 03:53:06 07> 30/23Z SE15.

2015-07-30 03:53:07 09>

2015-07-30 03:53:14 09> WAVES(M) VLD 29/20Z-31/02Z.

2015-07-30 03:53:15 08>

2015-07-30 03:53:21 08> STRAIT OF BELLE ISLE, BELLE ISLE BANK:

2015-07-30 03:53:23 06> 0-1.

2015-07-30 03:53:24 07>

2015-07-30 03:53:29 09> WAVES(M) VLD 29/20Z-31/02Z.

2015-07-30 03:53:30 11>

2015-07-30 03:53:36 13> SOUTH LABRADOR COAST, MID LABRADOR

2015-07-30 03:53:43 13> COAST, SOUTH LABRADOR SEA, EAST LABRADOR

2015-07-30 03:53:45 11> SEA: 1.

2015-07-30 03:53:46 12>

2015-07-30 03:53:53 18> NORTH LABRADOR COAST, NORTHWEST LABRADOR

2015-07-30 03:53:55 17> SEA: 2.

2015-07-30 03:53:55 17>

2015-07-30 03:53:57 17> END

2015-07-30 03:53:59 19> NNNN

This was after going back to the TARGET HF3 receiver and changing

to USB instead of the usual LSB. I don't think that made the better

decoding but there seems to be fewer "odd peaks " in the Spectrum

" baseline " with no signal using USB.

I think that possiblly the digital generation of the local oscilator

frequency produces a lot of radiation into the rest of the system.

Anyone got a clue about ths sort of thing !

Hopefully,Roelof, your analogue receivers will avoid this !

Kind Regards

Bob

The short text lines are due to my fiddling with the UoS box !

10614. RE: [navtexdx] Correcting an automatic identity - (Hangs head in shame)

Yahoo group: navtexdx (2015)
Date: 2015-07-30 17:22:49 UTC
From: david
Topic: 10609 Message: 10614

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 30 July 2015 15:45
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Correcting an automatic identity

Hi David,

Last night I noticed that Den Helder and some UK stations have been issuing many off-schedule gale warnings.

I'm guessing that the Reykjavik message was interrupted by Den Helder. (Unsure about your QTH, but here Den Helder will blow away everything, including Ostend)

Yand scans a message first for unique identifiers.

If none are found then it scans for geographical keywords in combination with the ID-letter as it was received.
I'm guessing NETHERLANDS COASTGUARD is present in the message at the end.
I cannot change that behaviour, unique identifiers have precedence over geographical keywords.

Regards - Dirk

++++++++++

Hi Dirk,
Of course, you turned out to be right. The full message went off the bottom of my Log screen but, when I came to look at it the cause was clear. Thanks for explaining how the program makes its choices.
I suppose Yand simply wouldn't believe its own decode of the B1 character. Not surprising, as it is just one unit and easily corrupted. But I was surprised that I couldn't force the change. I guess it is back to dbManager.exe for me.

Best Wishes.
David

Text as decoded:

2015-07-29 23:53:32> ZCZC XB27
2015-07-29 23:53:36> REYKJAVIK VIA GRINDAVIK
2015-07-29 23:53:38> 292115UTC
2015-07-29 23:53:46> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-07-29 23:53:54> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-07-29 23:53:55>

2015-07-29 23:54:07> 400KM SW OF REYKJANES IS~A 1006MB LOW MOV SLWY E.
1017MB HIGH IS OVER DENMAR
2015-07-29 23:54:14> K STRAIT. 200KM E OF JAN MAYEN IS A 1003MB LOW.
2015-07-29 23:54:14>
2015-07-29 23:54:27> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THHE SOUTH
2015-07-29 23:54:28> WEST BANKS
2015-07-29 23:54:29>
2015-07-29 23:54:32> [SOUTHWEST] BANKS:
2015-07-29 23:54:44> SE 8-13 M/S, E 10-15 LATE MIDNIGHT. E 13-18 MORNING,
15-23 IN E EVENING.
2015-07-29 23:54:44>
2015-07-29 23:54:48> WEST BANKS - SOUTH PART:
2015-07-29 23:54:59> INCR E WND, 10-15 LATTE TONIGHT, 5-10 IN N. NE 5-13
AFTERNOON.
2015-07-29 23:54:59>
2015-07-29 23:55:03> WE~T BANKSS - NORTH PART:
2015-07-29 23:55:08> E/NE 5-10, 8-13~AFTERNOON.
2015-07-29 23:55:10>
2015-07-29 23:55:12> NORTHWEST BANKS:
2015-07-29 23:55:16> NE 8-13. 10-15 AFTERNOON.
2015-07-29 23:55:17>
2015-07-29 23:55:21> NORTH BANKS - WEST PART:
2015-07-29 23:55:27> N/NE ~-13~ 8-15 LA~~ NOON. STRG IN S.
2015-07-29 23:55:27>
2015-07-29 23:55:32> NORTH BANKS - EAST PART:
2015-07-29 23:55:39> NE/E 3-100, 5-13 AFTERNOON, STRG IN W.
2015-07-29 23:55:40>
2015-07-29 23:55:44> EAST BANKS - NORTH PART:
2015-07-29 23:55:45> N 3-5.
2015-07-29 23:55:45>
2015-07-29 23:55:50> ~3-`5 ?-,(` - SOUTH P~RT:
2015-07-29 23:55:54> E/~=~? 3-5! NE~3-8~(~-5$~
2015-07-29 23:56:10> $~,~:~~~8=~7~~{} I~~=~? &3-88. SE 8-13 IN W LATE
[MIDNIGHT]. E 1~-1~ NOON, 13-2
2015-07-29 23:56:14> 0 E~ENI~G~M LGTE~ IN~~.
2015-07-29 23:56:14>
2015-07-29 23:56:18> W-3$?3~~`3- ?-,(`:
2015-07-29 23:56:18>
2015-07-29 23:56:24> N~ 8-13, NJAERLYE~~RIIN~~ ~0-15 ~8, `3.
2015-07-29 23:56:24>
2015-07-29 23:56:26> ~DENMA~K STRAA~:
2015-07-29 23:56:34> ~~~~3 -10 = `54~ 8, `8 8-13 IN S TOM EVENING.~
2015-07-29 23:56:38> N-DBE~ SEA~~ANKSGC
2015-07-29 23:56:57> DN~ ~TIQP ~I~~N~~~{}IAQ~N LGTER IN~W.~
2015-07-29 23:57:01> [FAROE] DEEP SEA BANK~~~
2015-07-29 23:57:06> ~NK~IAQEN ~LGTDR~INR~9 ~~3 ~~718
2015-07-29 23:57:11> 8~72 ?+ 9?9.~~~~♯2~5~{}
2015-07-29 23:57:13> SEQZ~~UU~CG~~Q~~A
2015-07-29 23:58:53>

KF0#~~6~~~8-~{}AF~IKSUVS~KFK~~~~~{}~XLHHMF~~YON~~~M~{}~~~~
2015-07-29 23:58:55> ~CZC ~~91
2015-07-29 23:58:58> NETHERLANDS COASTGUARD
2015-07-29 23:59:04> NAVIGATIONAL WARNING NR. 91 292354 UTC JUL
2015-07-29 23:59:08> NORTH HINDER JUNCTION
2015-07-29 23:59:11> WRECK BALTIC ACE
2015-07-29 23:59:14> SALVAGE AND DIVING OPERATIONS
2015-07-29 23:59:19> IN 51-51.3N 002-54.3E
2015-07-29 23:59:22> WIDE BERTH REQUESTED
2015-07-29 23:59:23> NNNN

10615. Re: [navtexdx] Correcting an automatic identity

Yahoo group: navtexdx (2015)
Date: 2015-07-30 17:48:59 UTC
From: roelof@...
Topic: 10609 Message: 10615

Hello Dirk,

Here is anexcellent example in which YaND made the right decision:

20150730 0227 518 $04O VON St.Johns,CAN 3980
2015-07-30 02:27:27> ZCZC OA16
2015-07-30 02:27:31> ROV SURVEYS OFFSHORE MALTA
2015-07-30 02:27:31>
2015-07-30 02:27:42> THE PORTS AND YACHTING DIRECTORATE NOTIFIES
THAT MARINE SURVEYS WILL BE CARRI
2015-07-30 02:27:55> ED OUR WITH THE USE OF REMOTELY OPERATED
VEHICLE (ROV). THESE SURVEYS WILL
2015-07-30 02:28:06> BE [CARRIED] OUT FROM THE MALTESE COAST AND UP
TO THE 25 NM LIMIT. BY THE CATAM
2015-07-30 02:28:10> ARAN OCEANA READEREM
2015-07-30 02:28:10>
2015-07-30 02:28:21> S~RVEYS WILL START ON ~Q JUNE 20~5 FOR
2~MONTHS. THE EXACT AREAS OF OXECATION
2015-07-30 02:28:34> DEPEND OM THE WEATHER [CONDITIONS]. VESSEL
WILL BE TOWING AN ROV~ IT WIL~ BETO
2015-07-30 02:28:40> E~TRICT~~QIN~H~~~{}BC~A~Z~U~RE.?
2015-07-30 02:28:52> MMAR~N~~~ ARE INST~UCTED ~O NAVIGATE
WITH~CAUTION WHE~KTHE~ABOVKM~ITI~REDN~SS
2015-07-30 02:28:57> ~LK~~ SLG~T~D~~D ~ ~ AV~~DA
2015-07-30 02:28:57> FZY~
2015-07-30 02:29:07> ~~~~~{}V~VGVV
2015-07-30 02:29:14> V~~VQS~UAZ~~E ~~IV~~~GPSLPP~IC~~MIT
N~~ZR~SPG~ZDQ{}M
2015-07-30 02:29:22> WND: E25. 29/23Z E40. 30/05Z W45. 30/23Z NW35.
2015-07-30 02:29:28> VIS: 29/20Z31/02Z PTHFG/RISK TSTM.
2015-07-30 02:29:30>
2015-07-30 02:29:30>
2015-07-30 02:29:30>
2015-07-30 02:29:35> WAVES{}LD 29/20Z31/02Z.
2015-07-30 02:29:35>
2015-07-30 02:29:43> SOUTH COAST, EAST COASTCAPE ST FRANCIS AND
SOUTH:
2015-07-30 02:29:50> 12. 30/05Z 23. 30/11Z 35. 30/23Z 23.
2015-07-30 02:29:50>
2015-07-30 02:29:55> EAST COASTNORTH OF CAPE ST FRANCIS:
2015-07-30 02:29:57> 12. 30/17Z 23.
2015-07-30 02:29:57>
2015-07-30 02:30:01> NORTHEAST COAST:
2015-07-30 02:30:01> 1.

```
2015-07-30 02:30:01>
2015-07-30 02:30:05> FUNK ISLAND BANK:
2015-07-30 02:30:07> 12. 30/23Z 23.
2015-07-30 02:30:07>
2015-07-30 02:30:11> NORTHERN GRAND BANKS:
2015-07-30 02:30:15> 12. 30/11Z 23. 30/17Z 35.
2015-07-30 02:30:15>
2015-07-30 02:30:20> SOUTHEASTERN GRAND BANKS:
2015-07-30 02:30:24> 1. 30/02Z 23. 30/07Z 46.
2015-07-30 02:30:24>
```

This decode starts with a message from Malta, but is overtaken by VON!

73,
Roelof

10616. Re: [navtexdx] Navtex Labrador from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-07-30 18:34:54 UTC
From: roelof@...
Topic: 10611 Message: 10616

Hello Bob,

When you listen to the receiver noise in either upper or lower sideband mode, you will notice that these sound different.

The reason may be that the carrier insertion oscillator is not 100% correct positioned and hence the audio recovery is coloured by this.

In professional receivers, the carrier insertion oscillator is fixed and USB and LSB have its own dedicated filter. Unless these filters are exactly the same, the same effect will be noticed.
I just checked it on my EKD500, which has two filters for either sideband on SSB and they do sound different.

For digital modes and this also applies to RTTY, it is important that the time delay over the filter bandwidth is the same.
For cheap filters and also for narrow CW filters, this is not the case.

So far, I have spent quite some time in researching how to build linear phase crystal filters for my analogue NAVTEX receiver. It can be done, but is not for the faint-hearted.

So yes, there might be a difference between USB and LSB on NAVTEX.

As phase shifts occur most near the filter edges, I have changed the bandwidth of the CW filters of Studio 1 from 500 to 750 Hz.

Best regards,
Roelof Bakker

10617. Re: [navtexdx] Correcting an automatic identity

Yahoo group: navtexdx (2015)
Date: 2015-07-30 18:56:49 UTC
From: Dirk Claessens
Topic: 10609 Message: 10617

Hi Roelof,
You were very lucky!Almost all messages from Malta have MALTARADIO in the first line, which is unique and would have caused Yand to assign the message to Malta...What the situation below does illustrate however, is that the counting of keywords for each candidate station works.For O3/Malta only 1 keyword is present: MALTAFor O4/VON 5 were found: ST FRANCIS (twice) , GRAND BANKS (twice) and FUNK.
In this situation, there is no need for Yand to change the ID-letter in the B1 column, as the O is already present as received.For David's X-message from Reykjavik mixed up with P/Den Helder, Yand must override the X in the B1 column with P to make it coherent with the ID decision.
Regards - Dirk

Hello Dirk,

Here is anexcellent example in which YaND made the right decision:

20150730 0227 518 $04O VON St.Johns,CAN 3980
2015-07-30 02:27:27> ZCZC OA16
2015-07-30 02:27:31> ROV SURVEYS OFFSHORE MALTA
2015-07-30 02:27:31>
2015-07-30 02:27:42> THE PORTS AND YACHTING DIRECTORATE NOTIFIES
THAT MARINE SURVEYS WILL BE CARRI
2015-07-30 02:27:55> ED OUR WITH THE USE OF REMOTELY OPERATED
VEHICLE (ROV). THESE SURVEYS WILL
2015-07-30 02:28:06> BE [CARRIED] OUT FROM THE MALTESE COAST AND UP
TO THE 25 NM LIMIT. BY THE CATAM
2015-07-30 02:28:10> ARAN OCEANA READEREM
2015-07-30 02:28:10>
2015-07-30 02:28:21> S~RVEYS WILL START ON ~Q JUNE 20~5 FOR
2~MONTHS. THE EXACT AREAS OF OXECATION
2015-07-30 02:28:34> DEPEND OM THE WEATHER [CONDITIONS]. VESSEL
WILL BE TOWING AN ROV~ IT WIL~ BETO
2015-07-30 02:28:40> E~TRICT~~QIN~H~~~{}BC~A~Z~U~RE.?
2015-07-30 02:28:52> MMAR~N~~~ ARE INST~UCTED ~O NAVIGATE
WITH~CAUTION WHE~KTHE~ABOVKM~ITI~REDN~SS
2015-07-30 02:28:57> ~LK~~ SLG~T~D~~D ~ ~ AV~~DA
2015-07-30 02:28:57> FZY~
2015-07-30 02:29:07> ~~~~~{}V~VGVV
2015-07-30 02:29:14> V~~VQS~UAZ~~E ~~IV~~~GPSLPP~IC~~MIT
N~~ZR~SPG~ZDQ{}M
2015-07-30 02:29:22> WND: E25. 29/23Z E40. 30/05Z W45. 30/23Z NW35.
2015-07-30 02:29:28> VIS: 29/20Z31/02Z PTHFG/RISK TSTM.
2015-07-30 02:29:30>
2015-07-30 02:29:30>
2015-07-30 02:29:30>

```
2015-07-30 02:29:35> WAVES{}LD 29/20Z31/02Z.
2015-07-30 02:29:35>
2015-07-30 02:29:43> SOUTH COAST, EAST COASTCAPE ST FRANCIS AND
SOUTH:
2015-07-30 02:29:50> 12. 30/05Z 23. 30/11Z 35. 30/23Z 23.
2015-07-30 02:29:50>
2015-07-30 02:29:55> EAST COASTNORTH OF CAPE ST FRANCIS:
2015-07-30 02:29:57> 12. 30/17Z 23.
2015-07-30 02:29:57>
2015-07-30 02:30:01> NORTHEAST COAST:
2015-07-30 02:30:01> 1.
2015-07-30 02:30:01>
2015-07-30 02:30:05> FUNK ISLAND BANK:
2015-07-30 02:30:07> 12. 30/23Z 23.
2015-07-30 02:30:07>
2015-07-30 02:30:11> NORTHERN GRAND BANKS:
2015-07-30 02:30:15> 12. 30/11Z 23. 30/17Z 35.
2015-07-30 02:30:15>
2015-07-30 02:30:20> SOUTHEASTERN GRAND BANKS:
2015-07-30 02:30:24> 1. 30/02Z 23. 30/07Z 46.
2015-07-30 02:30:24>
```

This decode starts with a message from Malta, but is overtaken by VON!

73,
Roelof

10618. Re: [navtexdx] Correcting an automatic identity - (Hangs head in shame)

Yahoo group: navtexdx (2015)
Date: 2015-07-30 19:13:45 UTC
From: Dirk Claessens
Topic: 10609 Message: 10618

Hello David,
Except for strong locals, I have developed the habit over the years of always to scroll down to the end of the message.You never know what's "dangling behind at the end".Roelof's Malta/St.John's mix-up is a prime example.
Regards - Dirk

Hi Dirk,
Of course, you turned out to be right. The full message went off the bottom of my Log screen but, when I came to look at it the cause was clear.

10619. NAVTEX Logs from Villaspeciosa South Sardinia - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-07-31 09:52:28 UTC
From: Maurizio
Topic: 10559 Message: 10619

Hello,

a night of static, my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150730 2021 518 $01P PBK Den Helder,HOL 1552
20150730 2049 518 $03F TAL Antalya,TUR 1913
20150730 2114 518 $03H SVH Irakleion,GRC 1552
20150730 2150 518 $03L SVL Limnos,GRC 1415
20150730 2201 518 $03M 5BA Cyprus,CYP 2189
20150730 2230 518 $03P 4XO Haifa,ISR 2460
20150731 0004 518 $02A FRC Corsen,FRA 1511
20150731 0040 518 $01E GNI Niton,ENG 1462
20150731 0100 518 $01G GCC Cullercoats,ENG 1913
20150731 0110 518 $01I SAS Varberg,SWE 2049
20150731 0119 518 $03I TAN Izmir,TUR 1515
20150731 0226 518 $01O GPK Portpatrick,SCT 2016
20150731 0300 518 $01S DDH47 Pinneberg,DEU 1600
20150731 0327 518 $01V OST Ostend,BEL 1406

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150730 2035 490 $03D TAL Antalya,TUR 1913
20150730 2157 490 $03L YQV Constanta,ROM 1720
20150730 2242 490 $03Q SVH Irakleion,GRC 1552
20150730 2250 490 $03R SVL Limnos,GRC 1415
20150731 0022 490 $03C TAN Izmir,TUR 1515
20150731 0040 490 $02E FRC Corsen,FRA 1511
20150731 0150 490 $01L DDH47 Pinneberg,GER 1600
20150731 0311 490 $02T EAC Tarifa,ESP 1306
20150731 0320 490 $01U GCC Cullercoats,UK 1913

================================================
From: Maurizio Marini, IW2GOB
Location: Villaspeciosa, South Sardinia Italy
39 18 85 N, 08 55 63 E, Locator: JM49LH
Receiver: Perseus, Filter 500 kHz,AGC MID, CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: MacBook Pro i7 16 GB RAM + Parallels
Aerial: Self-Made Loop W<->E + LZ1AQ Amplifier
================================================

<http://www.getpostbox.com>
```

10620. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-07-31 10:26:56 UTC
From: roelof@...
Topic: 70 Message: 10620

Hello all,

Heavy static raided my noise floor 12 to 18 dB!

NAVTEX 490 kHz log over 1000 km:

20150730 2120 490 $03I ICH La Maddalena,ITA 1228
20150730 2210 490 $03N IGS Piombino,ITA 1087
20150730 2232 490 $03P SVK Kerkyra,GRC 1821
20150731 0136 490 $02J CTH Horta,AZR 2884
20150731 0141 490 $01K TFA Grindavik,ISL 2045
20150731 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km:

20150730 2141 518 $03K SVK Kerkyra,GRC 1821
20150730 2153 518 $03L SVL Limnos,GRC 2147
20150730 2223 518 $03O 9HD Malta,MLT 1976
20150730 2241 518 $03Q 9AS Split,HRV 1318
20150730 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150730 2320 518 $03U IQM Mondolfo,ITA 1114
20150730 2331 518 $03V ICI Sellia Marina,ITA 1737
20150730 2352 518 $01X TFA Grindavik,ISL 2045
20150731 0019 518 $19B LGP Bodo,NOR 1839
20150731 0027 518 $19C LGV Vardo,NOR 2527
20150731 0430 518 $01D OXJ Torshavn,FRO 1327

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10621. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-07-31 10:47:27 UTC
From: david
Topic: 9398 Message: 10621

Hello All,

Firstly, I apologise for the impression in yesterday's log that $01L Rogaland had been ceded to the Faroes. Fortunately, the Norwegians are a tolerant nation, and a diplomatic incident was avoided. I'll type more carefully in future.

Propagation remains as we might expect for summer at the wrong part of a solar cycle. Northern stations still seem easier to log than usual -- stations to the East somewhat harder.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On July 31, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150730 2210 490 $03N Ixx Piombino,ITA 1833
20150730 2307 490 $03S FRL La Garde,FRA 1571
20150730 2340 490 $02W EAR Coruna,ESP 1430
20150731 0049 490 $02G CTV Monsanto,POR 1934
20150731 0141 490 $01K TFA Grindavik,ISL 1306
20150731 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150731 0213 490 $03N Ixx Piombino,ITA 1833
20150731 0309 490 $03S FRL La Garde,FRA 1571
20150731 0340 490 $02W EAR Coruna,ESP 1430

20150730 2110 518 $01I SAS Varberg,SWE 1079
20150730 2112 518 $01J SAA Gislovshammar,SWE 1218
20150730 2155 518 $01M Lxx Jeloya,NOR 1021
20150730 2159 518 $01N LFO Orlandet,NOR 1163
20150730 2320 518 $01U ESA Talinn,EST 1786
20150730 2352 518 $01X TFA Grindavik,ISL 1306
20150731 0019 518 $19B LGP Bodo,NOR 1609
20150731 0027 518 $19C LGV Vardo,NOR 2381
20150731 0110 518 $01I SAS Varberg,SWE 1079
20150731 0111 518 $01J SAA Gislovshammar,SWE 1218
20150731 0211 518 $01M Lxx Jeloya,NOR 1021
20150731 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150731 0350 518 $03X EAV Valencia,ESP 1972

Best Wishes
David GM8XBZ

10622. Navtex log from Antwerp,BEL 20150731

Yahoo group: navtexdx (2015)
Date: 2015-07-31 18:14:13 UTC
From: Dirk Claessens
Topic: 10622 Message: 10622

Hi all,
KP has spiked to 4 last night, and NOAA has issued a geomagnetic storm watch for july 31st.That doen't bode wel for the coming days...But the general trend is down; with a little bit of luck SSN may be back to 2011/2012 levels.

Regards - Dirk
egards - Dirkjjjjjjas issued a geomagnitic minor (G1) geomagnetic storm watch beginning on July 31st has been issued by the NOAA Space Weather Prediction Center (SWPC) A minor (G1) geomagnetic storm watch beginning on July 31st has been issued by the NOAA Space Weather Prediction Center (SWPC)

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150730 1920 518 $03U IQM Mondolfo,ITA               1042
20150730 2030 518 $02D EAR Coruna,ESP                 1302
20150730 2141 518 $03K SVK Kerkyra,GRC                1748
20150730 2154 518 $03L SVL Limnos,GRC                 2074
20150730 2154 518 $01M Lxx Jeloya,NOR                 1006
20150730 2159 518 $01N LFO Orlandet,NOR               1396
20150730 2225 518 $03O 9HD Malta,MLT                  1911
20150730 2241 518 $03Q 9AS Split,HRV                  1245
20150730 2250 518 $03R ICH La Maddalena,SA,ITA        1166
20150730 2336 518 $03V ICI Sellia Marina,ITA          1665
20150731 0020 518 $19B LGP Bodo,NOR                   1865
20150731 0027 518 $19C LGV Vardo,NOR                  2541
```

10623. Re: [navtexdx] Navtex log from Antwerp,BEL 20150731

Yahoo group: navtexdx (2015)
Date: 2015-07-31 18:35:26 UTC
From: roelof@...
Topic: 10622 Message: 10623

Hello Dirk,

>>> But the general trend is down; with a little bit of luck SSN may be back to 2011/2012 levels. <<<

The forecast for the next minimum is 2019 and there will be still sunspots optimists state!

73,
Roelof

10624. Re: [navtexdx] Navtex log from Antwerp,BEL 20150731

Yahoo group: navtexdx (2015)
Date: 2015-07-31 19:39:13 UTC
From: Dirk Claessens
Topic: 10622 Message: 10624

Hi Roelof,
Time will tell...But I just noticed my sentence was incomplete, it should have been:But the general trend is down; with a little bit of luck SSN may be back to 2011/2012 levels in spring 2016.
That is, IF the SILSO prediction is correct.Anyway, as was said here so often: it can only get better!
Regards - Dirk

Hello Dirk,
>>> But the general trend is down; with a little bit of luck SSN may be back to 2011/2012 levels. <<<
The forecast for the next minimum is 2019 and there will be still sunspots optimists state!
73,Roelof

10625. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-01 06:49:03 UTC
From: Vincent Schriel
Topic: 9427 Message: 10625

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150731 2225 518 $03O 9HD Malta,MLT 1985
20150731 2230 518 $03P 4XO Haifa,ISR 3273
20150731 2240 518 $03Q 9AS Split,HRV 1299
20150731 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150731 2338 518 $03V ICI Sellia Marina,ITA 1730
20150731 2351 518 $01X TFA Grindavik,ISL 2047
20150801 0018 518 $19B LGP Bodo,NOR 1781
20150801 0031 518 $02D EAR Coruna,ESP 1358
20150801 0130 518 $03J LZW Varna,BUL 1952
20150801 0241 518 $03Q 9AS Split,HRV 1299
20150801 0252 518 $03R ICH La Maddalena,SA,ITA 1245
20150801 0320 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150731 2225 518 $03O 9HD Malta,MLT 1985
2015-07-31 22:25:08 21> ZCZC OA48
2015-07-31 22:25:11 34> [MALTARADIO] UNN WRNG
2015-07-31 22:25:23 39> EAST MARKER B~OY AT MARE BLUE FIS~UFARM IS POSN
35-52.156N 01~4-40.60E IS UNL
2015-07-31 22:25:24 38> IT
2015-07-31 22:25:26 26> ~HAZAR~~FOR [NAVIGATION]
2015-07-31 22:25:28 27> N~NN

---
20150731 2230 518 $03P 4XO Haifa,ISR 3273
2015-07-31 22:30:46 36> ZCZC PA61
2015-07-31 22:30:50 46> 31 ~UL 2015 22.30 UTC
2015-07-31 22:30:51 48> RCC-HAIFA
2015-07-31 22:30:54 53> NAVAREA III 000329
2015-07-31 22:30:55 51>
2015-07-31 22:30:55 51>
2015-07-31 22:30:57 48> 30.12.2014 1230Z
2015-07-31 22:31:00 45> NTM 69/2014
2015-07-31 22:31:13 82> SUBJ: PALMACHIM DESALINCZA~~~~~~{}
```

20150731 2240 518 $03Q 9AS Split,HRV 1299
2015-07-31 22:40:53 62> ZCZC QA41
2015-07-31 22:40:55 53> 211040DUTC JUL
2015-07-31 22:41:02 62> SPLITRADIO/9AS-NAV WNG NR 125/15
2015-07-31 22:41:08 63> S-ERN ADRIATIC-LASTOVSKI KANAL-CHART:100-25
2015-07-31 22:41:09 65>
2015-07-31 22:41:19 63> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTED
ISOLATED DANGER MARK,
2015-07-31 22:41:41 29> L/L 688.5 INN42 47.8N -~03 6~#0BU
UE~~~~~LBI~{}AZ~M~AUNAL VE~Y~PHOR~NNNN

20150731 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-07-31 22:50:30 73> ZCZC RA39
2015-07-31 22:50:32 74> 312250 UTC JUL 15
2015-07-31 22:50:35 74> LA MADDALENA RADIO
2015-07-31 22:50:36 74>
2015-07-31 22:50:41 74> COASTAL WARNING NR. 520/15 JUL 29
2015-07-31 22:50:47 74> THYRRENIAN SEA ZONE - SECTOR EAST PALERMO
2015-07-31 22:50:58 75> DAYS 31 JUL AND 01-02 AUG 2015 WILL BE A NOT
AGONISTICS CROSSING
2015-07-31 22:51:00 72> WITH RUBBER BOATS.
2015-07-31 22:51:04 74> DAY 31 JUL 2015:
2015-07-31 22:51:14 69> - AT TIME 07.30 GMT START FROM MONDELLO (PA) AND
ARRIVAL AT 08.30
2015-07-31 22:51:20 71> GMT TO CALA SANTA MARIA DI USTICA (PA),
2015-07-31 22:51:24 69> DAY 02 AUG 2015:
2015-07-31 22:51:34 67> - AT TIME 14.00 GMT START FROM CALA SANTA MARIA
DI USTICA (PA) AND
2015-07-31 22:51:42 68> ARRIVAL AT TIME 16.00 GMT AT MODELLO (PA),
2015-07-31 22:51:50 66> IN THE DAYS AND HOURS MENTIONED ABOVE IN THE
WATERS UNDER
2015-07-31 22:52:00 69> JURISDICTION OF PALERMO COAST GUARD, IT IS
OBLIGATORY ALL UNITS IN TRANSIT
2015-07-31 22:52:11 67> IN THE AREA AFFECTED BY THE SEA RACE TO APPROACH
AND STOP UNDER 200
2015-07-31 22:52:16 62> METERS TO THE UNITS PARTECIPANT.
2015-07-31 22:52:27 63> SHIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE
AND PAY MAXIMUM.ATTENTION.
2015-07-31 22:52:27 63> NNNN

20150731 2338 518 $03V ICI Sellia Marina,ITA 1730
2015-07-31 23:38:41 40> ZCZC VA46
2015-07-31 23:38:43 47> 312330 UTC JUL 15
2015-07-31 23:38:47 50> SELLIA MARINA RADIO
2015-07-31 23:38:47 50>
2015-07-31 23:38:53 56> COASTAL WARNING NR. 473/15 5TH RELEASE
2015-07-31 23:38:57 56> SOUTHERN TYRRENIAN SEA ZONE
2015-07-31 23:39:07 57> FROM JULY 15 UNTIL 15 AUGUST, 2015 FROM 07.00
GMT TO 07.00 GMT

2015-07-31 23:39:10 55> INSIDE THE
2015-07-31 23:39:15 48> BOUNDED AREA BY FOLLOWING POSITIONS:
2015-07-31 23:39:17 55> 35 15N - 016 10E
2015-07-31 23:39:21 51> ~~(~5N - 016 40E

20150731 2351 518 $01X TFA Grindavik,ISL 2047
2015-07-31 23:51:57 78> ZCZC XC32
2015-07-31 23:52:01 79> GREENLAND VIA GRINDAVIK
2015-07-31 23:52:07 79> ICE PATROL NNARSARSUAQ 311820 UTC.
2015-07-31 23:52:10 79> SOUTH GREENLAND
2015-07-31 23:52:15 77> NEW INSHORE ICE INFORMATION AVAILABLE.
2015-07-31 23:52:15 77>
2015-07-31 23:52:16 77> NNNN

20150801 0018 518 $19B LGP Bodo,NOR 1781
2015-08-01 00:18:56 31> ZCZC BE71
2015-08-01 00:18:59 34> 312200 UTC EUI (5
2015-08-01 00:19:11 29> [NORWEGIAN] WEATHER BULLET~P~~GU~~ BR STORM IS
NOT EXP IN AREAS COVERED BY THI~
2015-08-01 00:19:12 25> BULLETIN.
2015-08-01 00:19:12 25>
2015-08-01 00:19:17 34> SYNHPTIC [SITUATION] AT 18 UTC
2015-08-01 00:19:17 34>
2015-08-01 00:19:26 27> LOW CNTR 1001 HIA POSC69 ~ 01 E EXP 1006 HPA AT
2015-08-01 00:19:30 31> 65~N 16 W BY SAT ~QI UTC.
2015-08-01 00:19:31 30>
2015-08-01 00:19:39 28> LOW CNTR 998 HPA POS 66 N 49 E EXP QQPPE HPA AT
2015-08-01 00:19:43 36> 66NN~39 E~BY SAT 18 UTC.
2015-08-01 00:19:43 36>
2015-08-01 00:19:56 23> HIGH 1026 HPA~CENT~~ED AT 8~ N 42(3 3/0 1029
HPA AT ~85~ , 16 E BYR~AT 18 UT
2015-08-01 00:19:57 23> C.
2015-08-01 00:19:57 23>
2015-08-01 00:20:00 24> SILNIF~CA~TRWAVE
2015-08-01 00:20:15 17> H~~WZB VZ~IJ~N~~~~{}U,~=)85(~ 5~97&#,!?-,(~~,
9~~`=-)9)~$. A2, ~3~ A~,(-~~
2015-08-01 00:20:24 15> AROUND ~Q ~M~~ LA~ERSAT EVENIN~~UPVTO~~W M S~~IN
~5.
2015-08-01 00:20:29 18> B1, B~WN~ B3,~ ?~, ~?~4,~C5
2015-08-01 00:20:30 17> 1-2 M~M
2015-08-01 00:20:31 17> C2~C~3
2015-08-01 00:20:42 26> C~3 D~WN DE~N DKEP D~RN~E~W~~E~~{} F3
2015-08-01 00:20:48 20> ~QAW M, ~IR~T IN THE PERIOD 2-3(. 8, ,2~
2015-08-01 00:20:52 16> B NKS~OUTSIEE NOR~~~~D
2015-08-01 00:20:57 17> ~0~{}0,5-1 M~MB
2015-08-01 00:21:06 15> BANKS NUTSIDE TROMS ~ND TROMSOE~~~KE~TVA~~URD~P~~M~
2015-08-01 00:21:08 15> [BANKS] OU~AI~~~FCNDNARK
2015-08-01 00:21:12 17> T~QANT M, ~IG~~~T ~
2015-08-01 00:21:14 19> O-~~9~5 0-45?~

2015-08-01 00:21:14 19>
2015-08-01 00:21:21 20> JORE~AST VALI~~FOR TH~ NI~~ 24~`974~:
2015-08-01 00:21:21 20> L
2015-08-01 00:21:32 14> ~~E~~AKV~LATEAU, LITKE TRO~~H~HN~ANKS N~OF
S~W~B~~D~IIV~~ZMP~~YG~~YM~HZGM~XE~
2015-08-01 00:21:41 23> ~GMQFJ~~~~~~{} A5~ BTQD B~~
2015-08-01 00:21:41 23>
2015-08-01 00:21:46 19> NE 4 ~R ~TD ~N HI~LOPEN~S~RAIT S~
2015-08-01 00:21:52 23> ,=94 6.~ .- .)6 $46. RI~~ OF~FOG~BANKS
2015-08-01 00:21:53 23> 1~
2015-08-01 00:22:01 12> ?3, B~9 ~5~~3 -~$,3 5 OR~!, NEAR SICJP~ ~~NL =~
2015-08-01 00:22:06 12> ~-8,)6 $46. RIAK OF ~OG BANK~~~#
2015-08-01 00:22:07 10>
2015-08-01 00:22:26 14> ~(~~9/ 06,~~~7~~ 9~=~~~~{}BE B~RBNBH~P~BBEKGL OR~
2015-08-01 00:22:29 17> 9~?~~3~~:~0~
2015-08-01 00:22:35 13> ~ZU~ BKUB~BB~NE~~?3+~,~ ~~3BEF~
2015-08-01 00:23:12 05> B ~P~B~BI~A
~M~~AU~BLW~~DZ~~GIOZ~~~IDQNG~N~~~~T~{}Z!=~`~~~~29~9~~~1~~{}OB~R~O
2015-08-01 00:23:14 03> ~~YTSN~~~OCH~FA~~~WWK~L
2015-08-01 00:24:58 13> ~~J~~M~~{}ORKNON PO~E~VP~~~L~{}U~T 8TH~M
~UARA~~~`~~~{}TIU Q~~~~~~{} JTLN15~~
2015-08-01 00:25:03 16> OI~E~~A~ N~V~~~~{}WPQT
2015-08-01 00:25:03 16>
2015-08-01 00:25:04 14> CHART 78
2015-08-01 00:25:08 15> ~AREA L~N~~~Y~N V+5~8$~~
2015-08-01 00:25:57 19> ~ ~,~~~~{}{}~K~ ~UJKUU~~UU~U~~~~U~{}
2015-08-01 00:26:51 11> ~QAR~~~~~{}~~~~F~~
2015-08-01 00:27:21 18> ZCZW~P~W~Q~~U~{}RWE~IANEW~~THTR~BUH~~E~~~{}PY
HAA AVI
2015-08-01 00:27:25 15> ~~YT N 1~~ 2 ?68`-9 2~7
2015-08-01 00:27:26 18> ~5~~~(?
2015-08-01 00:27:26 18>
2015-08-01 00:27:39 11> ~)92 :,5~~~`98 ~~A~~OS 6~ ~+#!-:~~8=/
~~~&~$~~{}GMM~~Z~~~ML~{}T ~8~~T~.~
2015-08-01 00:27:43 15> ?~~9# 1~~6~~PA~C ~
2015-08-01 00:27:45 15> E~ED~A~ ~DD~R~
2015-08-01 00:27:53 19> ~~~8~{}18 UTG.
2015-08-01 00:28:11 11> ~~~IGNIFICANT W~VE~H~IGHT~V~LID~NEXT
~~~~~36~{}ANKS N OF ~VA~BAR~WN ~~.! 83,~
2015-08-01 00:28:25 20> -~4, ~5~5~-~9~,$ ~1/ ~~~~~{} IN~E5,~O1,8 ?12,
??(,~ BER~~ B5~CTT
2015-08-01 00:28:26 19> 1-2 M.
2015-08-01 00:28:37 24> CMWNCCWENCCENCDL~~DD3~D3~0 ~3~~ E2,EEWEN DEN
DER~EF2~FFWE F1-
2015-08-01 00:28:37 24>
2015-08-01 00:28:40 28> ., MIR
2015-08-01 00:28:47 14> L~I~ T~EN EREOD 29$ W I MW~M N~B~NK~ O~NC~E
S~DB~N~~
2015-08-01 00:28:59 26> ANOQ~~~AM~ M~ SAT ~OA~ ~OR0,&-1NM~M ~~~~
AUK~IDETTIDM RANDSTANDSO~FLAOEF

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2015-08-01 00:29:01 27> AEOUNA 1, .
2015-08-01 00:29:10 28> MBASKS AUKS DETFSD~MAIKN4-~,533.,5 ~IG~STV~N
N-MNSTMAR~.~
2015-08-01 00:29:10 28> 5
2015-08-01 00:29:11 23> OR
2015-08-01 00:29:16 23> CF~R VALIDVFL~ THORNEXE 24 [HOURS]:
2015-08-01 00:29:24 24> ~QE~MA~ ~LAT AUATE UITFE TRKUG~~HU BANS ANOF
~VALBADA
2015-08-01 00:29:25 20> BAE
2015-08-01 00:29:33 21> ND~EA4EO4 ~ DRM~MRRIS OI~FOO ZAN~ ~MNOS-~
2015-08-01 00:29:36 12> 7--,,AEN~ 4,~~2~18
2015-08-01 00:30:12 77> ~~~~ I~J~{}EBXBOK~?8~~ ~~#?~(~) 18~~~~B~UX~~~{}

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20150801 0031 518 $02D EAR Coruna,ESP 1358
2015-08-01 00:31:16 54> ZCZC DA12
2015-08-01 00:31:20 56> 23 1339 UTC JUL 15
2015-08-01 00:31:23 51> COASTAL WARNING
2015-08-01 00:31:23 51>
2015-08-01 00:31:25 57> NR/3068/15
2015-08-01 00:31:25 57>
2015-08-01 00:31:28 59> SPAIN NW COAST
2015-08-01 00:31:43 39> BOYA ODAS!- 1.-YELLOW LIGHT ODAS BUOY (NUMBER
038~0~:~~4~~{})~(? ?~~~?~)?=~7~
2015-08-01 00:31:52 51> ~:!~~~{}EL COSTAL WARMING NR 03065/2015.
2015-08-01 00:31:52 51>
2015-08-01 00:31:52 51>

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20150801 0130 518 $03J LZW Varna,BUL 1952
2015-08-01 01:30:15 51> ZCZC JB17
2015-08-01 01:30:18 53> 311000 UTC JUL 15
2015-08-01 01:30:20 53> VARNA RADIO
2015-08-01 01:30:26 48> ON [BEHALF] OF ROMANIA/CONSTANTA RADIO
2015-08-01 01:30:28 56> NEAR GALE WARNING
2015-08-01 01:30:33 52> FOR THE WESTERN BLACK SEA COAST
2015-08-01 01:30:38 53> (AREA:43,50N45,50N/029E032E)
2015-08-01 01:30:45 44> VALID FROM 31.07/18UTC-01.08/15UTC
2015-08-01 01:30:45 44>
2015-08-01 01:30:51 48> N AND NE WIND 5-6 AT TIMES 7B (GUSTS UP
2015-08-01 01:30:57 53> TO 78B), SEA QEAR NEAR THE COAST AND 4-5
2015-08-01 01:31:00 42> OFFSHORE.
2015-08-01 01:31:02 50> CONSTANTA METEO
2015-08-01 01:31:04 46> NNNN

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20150801 0241 518 $03Q 9AS Split,HRV 1299
2015-08-01 02:41:38 68> ZCZC QE4~
2015-08-01 02:41:48 65> 3~=~~~=~ 5!,~~-~++~+-~+-`~~~+~~!~{} FCST FOR CJ
~~~~~~{} UTC
2015-08-01 02:41:49 67>
```

2015-08-01 02:42:01 70> WNG: OVERNIGHT AND TOMORROW MORNING LOCALLY
~UST~ O~C~ ~KL~TF~GVHJMGFM~PSPLF
2015-08-01 02:42:12 69> HMJH~~~~C~~{}IC POSSIBLE SUDDEN STORMS.
2015-08-01 02:42:12 69> +
2015-08-01 02:42:12 69>
2015-08-01 02:42:13 70> ~~~
2015-08-01 02:42:21 70> ~~-~{}WA~D ADRIATIC.
2015-08-01 02:42:21 70>
2015-08-01 02:42:23 76> OUTLOOK 24 HRS:
2015-08-01 02:42:38 84> N-ERN ADRIATIC: NE 12-24 KTS, IN VELEBIT STRAIT
U~~~~~~{}RADUALLY DECREASING
2015-08-01 02:42:51 90> ON 6-16 KTS. SEA 3-4, TOMORROW CALMING DOWN ON
2-3. VSBY 20-30 KM. MOSTLY CLE
2015-08-01 02:42:57 92> AR, TOMORROW EVENING INCREASING OF CLOUDINESS.
2015-08-01 02:42:59 92>
2015-08-01 02:43:11 92> CENTRAL ADRIATIC: NE/NW 6-16 KTS,
OVERNIGHT/TOMORROW MORNING LOCALLY UP TO 24
2015-08-01 02:43:24 92> KTS. SEA 2-3, OVERNIGHT/TOMORROW MORNING
OFFSHORE 3-4. VSBY 20-30 KM. MOSTLY
2015-08-01 02:43:25 92> CLEAR.
2015-08-01 02:43:25 92>
2015-08-01 02:43:38 91> S-ERN ADRIATIC: NE/NW 6-16 KTS,
OVERNIGHT/TOMORROW MORNING LOCALLY UP TO 24 K
2015-08-01 02:43:50 91> TS. SEA 2-3, OVERNIGHT/TOMORROW MORNING OFFSHORE
3-4. VSBY 20-30 KM. VRBY CLO
2015-08-01 02:44:00 92> UDY WITH POSSIBILITY OF THUNDERSHOWERS, AFTER
MIDNIGHT CLEARING UP.
2015-08-01 02:44:00 92>
2015-08-01 02:44:02 92> NNNN

20150801 0252 518 $03R ICH La Maddalena,SA,ITA 1245
2015-08-01 02:52:35 70> ZCZC RA40
2015-08-01 02:52:39 71> 010250 UTC AUG 15
2015-08-01 02:52:42 70> LA MADDALENA RADIO
2015-08-01 02:52:42 70>
2015-08-01 02:52:47 72> COASTAL WARNING NR. 525/15 JUL 30
2015-08-01 02:52:50 66> MESSINA STRAIT ZONE
2015-08-01 02:52:59 71> DAY AUGUST 01, 2015 FROM 12.00 GMT TO 14.00 GMT
WILL CARRY
2015-08-01 02:53:08 72> OUT A CROSS SWIMMING OF MESSINA STRAIT, WITH
DEPARTURE FROM
2015-08-01 02:53:18 64> TORRE FARO (ME) TO CANNITELLO (RC) AND COME BACK
TO TORRE
2015-08-01 02:53:19 67> FARO (ME).
2015-08-01 02:53:28 70> UNITS IN TRANSIT SHALL NAVIGATE AT LEAST 500
METERS FROM
2015-08-01 02:53:32 72> THE BOATS IN TOW SWIMMER.
2015-08-01 02:53:39 74> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION
2015-08-01 02:53:39 74> NNNN

20150801 0320 518 $03U IQM Mondolfo,ITA 1106
2015-08-01 03:20:31 83> ZCZC UA80
2015-08-01 03:20:33 84> 010320 UTC AUG 15
2015-08-01 03:20:36 84> MONDOLFO RADIO
2015-08-01 03:20:36 84>
2015-08-01 03:20:43 82> COASTAL WARNING 319/15 JUL 19 (3 REPETITION)
2015-08-01 03:20:47 84> SOUTHERN ADRIATIC SEA.
2015-08-01 03:20:57 85> FROM DAY 20 JULY 2015 TO DAY 10 AUGUST 2015,
SHIP `MARIANNA`
2015-08-01 03:21:05 84> WILL CARRY OUT OCEANOGRAPHIC ACTIVITY IN ZONE
BOUNDED
2015-08-01 03:21:10 85> BY THE FOLLOWING POINTS::
2015-08-01 03:21:12 84> 41 03N - 017 31E,
2015-08-01 03:21:16 84> 41 09N - 017 36E,
2015-08-01 03:21:18 84> 41 06N - 017 49E,
2015-08-01 03:21:22 83> 41 00N - 017 44E.
2015-08-01 03:21:31 81> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-08-01 03:21:34 82> FROM SHIP.
2015-08-01 03:21:34 82> NNNN

10626. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-01 09:20:15 UTC
From: david
Topic: 9398 Message: 10626

Hello All,

My Navtex receiver is an Elad FDM S2. Because the current software (SW2 ver 1.100) has an issue with where it produces audio from the second receiver, I still have to use my copy of Studio 1 solely for Navtex. The Studio 1 waterfall for each receive channel's audio stretches +/- 1.2kHz.
Which is all an introduction to my 'Middle Distance Propagation Indicator'. When propagation favours medium distance communications for me, I can see the upper ID of the NDB ILM- 488kHz on my waterfall [at about 489.02kHz]. It was in full view last night, and there was a full complement of signals in the range 1000 - 2500 km. With the stormy weather, it was quite a surprise. Sadly, the enhancement does not often stretch much further.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 01, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150731 2040 490 $03E IQM Mondolfo,ITA 1874
20150731 2210 490 $03N Ixx Piombino,ITA 1833
20150731 2301 490 $03S FRL La Garde,FRA 1571
20150731 2340 490 $02W EAR Coruna,ESP 1430
20150801 0141 490 $01K TFA Grindavik,ISL 1306
20150801 0210 490 $03N Ixx Piombino,ITA 1833
20150801 0301 490 $03S FRL La Garde,FRA 1571
20150801 0340 490 $02W EAR Coruna,ESP 1430

20150731 2110 518 $01I SAS Varberg,SWE 1079
20150731 2110 518 $01J SAA Gislovshammar,SWE 1218
20150731 2320 518 $03U IQM Mondolfo,ITA 1874
20150731 2348 518 $03W FRL LaGarde,FRA 1571
20150731 2351 518 $01X TFA Grindavik,ISL 1306
20150801 0018 518 $19B LGP Bodo,NOR 1609
20150801 0026 518 $19C LGV Vardo,NOR 2381
20150801 0033 518 $02D EAR Coruna,ESP 1430
20150801 0110 518 $01I SAS Varberg,SWE 1079
20150801 0110 518 $01J SAA Gislovshammar,SWE 1218
20150801 0155 518 $01M Lxx Jeloya,NOR 1021
20150801 0210 518 $01N LFO Orlandet,NOR 1163
20150801 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150801 0320 518 $03U IQM Mondolfo,ITA 1874

Best Wishes
David GM8XBZ

10627. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-01 10:00:30 UTC
From: roelof@...
Topic: 70 Message: 10627

Hello all,

NAVTEX 490 kHz log over 1000 km:

20150731 2120 490 $03I ICH La Maddalena,ITA 1228
20150731 2340 490 $02W EAR Coruna,ESP 1283
20150801 0141 490 $01K TFA Grindavik,ISL 2045
20150801 0152 490 $03L YQV Constanta,ROM 2027
20150801 0210 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz log over 1000 km:

20150731 2152 518 $03L SVL Limnos,GRC 2147
20150731 2222 518 $03O 9HD Malta,MLT 1976
20150731 2230 518 $03P 4XO Haifa,ISR 3307
20150731 2240 518 $03Q 9AS Split,HRV 1318
20150731 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150731 2320 518 $03U IQM Mondolfo,ITA 1114
20150731 2336 518 $03V ICI Sellia Marina,ITA 1737
20150731 2351 518 $01X TFA Grindavik,ISL 2045
20150801 0018 518 $19B LGP Bodo,NOR 1839
20150801 0026 518 $19C LGV Vardo,NOR 2527
20150801 0034 518 $02D EAR Coruna,ESP 1283
20150801 0122 518 $02I EAL Las Palmas,CNR 2964
20150801 0130 518 $03J LZW Varna,BUL 1997

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10628. Navtex log from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-08-01 12:13:04 UTC
From: Mike Thayne
Topic: 8928 Message: 10628

Hello All,

Just keeping in touch. Nothing to wet my appetite yet so just the occasional log for now.

Best regards,
Mike

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
Decoder : YaND 6_4
Antenna : Wellbrook ALA100LN with 10m wire loop.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150731 2153 518 $20L UGE Arkhangelsk,RUS 2506
20150731 2155 518 $20L UGE Arkhangelsk,RUS 2506
20150731 2156 518 $20L UGE Arkhangelsk,RUS 2506
20150731 2230 518 $03P 4XO Haifa,ISR 3786
20150731 2240 518 $03Q 9AS Split,HRV 1828
20150731 2320 518 $03U IQM Mondolfo,ITA 1632
20150731 2333 518 $03V ICI Sellia Marina,ITA 2255
20150731 2351 518 $01X TFA Grindavik,ISL 1527
20150731 2352 518 $01X TFA Grindavik,ISL 1527
20150801 0018 518 $19B LGP Bodo,NOR 1580
20150801 0024 518 $19B LGP Bodo,NOR 1580
20150801 0024 518 $19B LGP Bodo,NOR 1580
20150801 0026 518 $19C LGV Vardo,NOR 2333
20150801 0131 518 $03J LZW Varna,BUL 2444
20150801 0320 518 $03U IQM Mondolfo,ITA 1632
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RAW LOG
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20150731 2153 518 $20L UGE Arkhangelsk,RUS 2506
2015-07-31 21:53:04 01> ZCZC LA36
2015-07-31 21:53:06 01> 030900 ~TC JUL ~9
2015-07-31 21:53:11 01> COASTAL WARNING ARKHANGELSK 37
2015-07-31 21:53:15 01> KANDAAAKSHSKIY ZALIV
2015-07-31 21:53:19 01> LIGHT BUOYS ESTABWISHED~IN
2015-07-31 21:53:25 02> 1. KANDALAKSHSKIY NO 1 [STARBOARD]
2015-07-31 21:53:30 01> HAND 67-05-32.1~, 032-33-48.4E
2015-07-31 21:53:35 05> 2. ~ANDALA~HHSKIY NO 2 P~RT HAND
2015-07-31 21:53:40 03> 67-05-28.7N 032-33-41.8E
2015-07-31 21:53:45 02> 3. KANDALAKSHSKIY NO 3 STARBOARD ~
```

```
2015-07-31 21:53:50 03> HAND 67-05-39.4N 032-33-04.2E
2015-07-31 21:53:57 01> 4. KANDALAKSHSKIY NO 4 PORT HAN~
2015-07-31 21:54:00 02> 67~05-35.9N 032-32-59.1E
2015-07-31 21:54:07 02> 5. KANDALAKSHSKIY NO 5 STARBOARD
2015-07-31 21:54:12 03> HAND 67-05-45.7N ~PEWAEWAWEMIE
2015-07-31 21:54:18 03> 6. KANDALAKSHSKIY NO 6 PORT HAND
2015-07-31 21:54:22 03> 67-05-41.2N 031-32-17.3E
2015-07-31 21:54:27 06> 7. KANDALAKSHSKIY NO 7 STARBOARD
2015-07-31 21:54:33 11> HAND 67-05-51.1N 032-31-47.5E
2015-07-31 21:54:38 09> 8. KANDALAKSHSKIY NO 8 PORT HANDT
2015-07-31 21:54:42 08> 67-05-47.3N 032-31-41.0E
2015-07-31 21:54:48 15> 9. KANDALAKSHSKIY NO 9 STARBOARD
2015-07-31 21:54:53 16> HAND 67-05-58.2N 032-31-13.5E
2015-07-31 21:55:00 14> 10.KANDALAKSHSKIY NO 10 RPORT HAND
2015-07-31 21:55:03 09> 67-05-54.8N 032-31-06.~E
2015-07-31 21:55:10 08> 11.SOUTH 67-04 53.1N 032-37-24.3E=
2015-07-31 21:55:11 11> NNNN

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20150731 2155 518 $20L UGE Arkhangelsk,RUS 2506
2015-07-31 21:55:47 14> ZCZC LA15
2015-07-31 21:55:50 13> 171300 UTC JUN 15
2015-07-31 21:55:55 08> COASTAL WARNING ARKHANGELSK 16
2015-07-31 21:56:01 21> ONEZHSKIY AND KANDALAKSHSKIY ZALIVS
2015-07-31 21:56:06 17> 1. [LIGHTS] BUOYS RESUMED OPERATION
2015-07-31 21:56:11 16> A. NORTHERN 65-00-00N 035-02-30E
2015-07-31 21:56:18 21> B. NORTHERN 65-00-30N 034-57-06E
2015-07-31 21:56:23 11> C. NORTHERN 64-59-57N 034-54-18E
2015-07-31 21:56:29 16> D. NORTHERN 64-59-46N 034-51-30E
2015-07-31 21:56:35 21> F. /,945#34, 65-00-02N 034-49-15E
2015-07-31 21:56:39 24> 2. LIGHT BUOY STARBOARD HAND
2015-07-31 21:56:45 19> 66-21-37N 033-43-53E ESTABLISHED=
2015-07-31 21:56:47 24> NNNN

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20150731 2156 518 $20L UGE Arkhangelsk,RUS 2506
2015-07-31 21:56:54 24> ZCZC LA04
2015-07-31 21:56:57 23> 011000 UTC JAN 15
2015-07-31 21:57:02 23> COASTAL WARNING ARKHANGELSK 4
2015-07-31 21:57:05 27> KANDALAKSHSKIY ZALIV
2015-07-31 21:57:09 23> 1. LIGHT BUOYS MISSING
2015-07-31 21:57:13 25> A. NO 1 [STARBOARD] HAND
2015-07-31 21:57:17 23> 67-05-32N 032-31-39E
2015-07-31 21:57:23 22> B. NO 2 PORT HAND 67-05-30N 032-32-18E
2015-07-31 21:57:31 24> C. NO 4 PORT HAND 67-04-42N 032-32-02E
2015-07-31 21:57:34 20> D. NO 3 STARBOARD HAND
2015-07-31 21:57:38 18> 67-04-06N 032-31-38E
2015-07-31 21:57:45 22> E. NO 6 PORT HAND 67-03-33N 032-31-36E
2015-07-31 21:57:52 19> F. NO 8 PORT HAND 67-02-34N 032-30-21E
2015-07-31 21:57:56 18> G. KANDALAKSHSKIY PORT HAND
2015-07-31 21:58:00 18> 67-05-29N 032-33-26E
```

2015-07-31 21:58:07 22> H. STARBOARD HAND 67-05-58N 032-31-17E
2015-07-31 21:58:10 19> 2. ICE BUOYS MISSING
2015-07-31 21:58:16 11> A. PORT HAND 67-05-34N 032-33-00E
2015-07-31 21:58:24 09> B. STARBOARD HAND 67-05-53N 032-31-43E=
2015-07-31 21:58:24 09> NNNN

20150731 2230 518 $03P 4XO Haifa,ISR 3786
2015-07-31 22:30:45 02> ZCZC PA61
2015-07-31 22:30:49 02> 31 JUL 2015 22.30 UTC
2015-07-31 22:30:52 02> RCC-HAIFA
2015-07-31 22:30:54 01> NAVAREA III 000329
2015-07-31 22:30:54 01>
2015-07-31 22:30:54 01>
2015-07-31 22:30:58 01> 30.12.2014 1230Z
2015-07-31 22:30:59 01> NTM 69/2014
2015-07-31 22:31:13 90> SUBJ: PALMACHIM DUSALINIZ~~~~~~{}

20150801 0018 518 $19B LGP Bodo,NOR 1580
2015-08-01 00:18:56 69> ZCZC BE71
2015-08-01 00:19:00 72> 312200 UTC JUL 15
2015-08-01 00:19:03 76> NORWEGIAN WEATHER BULLETIN
2015-08-01 00:19:03 76>
2015-08-01 00:19:12 74> GALE OR STORM IS NOT EXP IN AREAS COVERED BY THIS
BULLETIN.
2015-08-01 00:19:12 74>
2015-08-01 00:19:17 78> SYNOPTIC SITUATION AT 18 UTC
2015-08-01 00:19:17 78>
2015-08-01 00:19:25 72> LOW CNTR 1001 HPA POS 69 N 01 E EXP 1006 HPA AT
2015-08-01 00:19:30 75> 65 N 16 W BY SAT 18 UTC.
2015-08-01 00:19:30 75>
2015-08-01 00:19:39 76> LOW CNTR 998 HPA POS 66 N 49 E EXP 1003 HPA AT
2015-08-01 00:19:44 71> 66 N 39 E BY SAT 18 UTC.
2015-08-01 00:19:44 71>
2015-08-01 00:19:53 75> HIGH 1026 HPA CENTERED AT 83 N 42 E EXP 1029 HPA AT
2015-08-01 00:19:56 76> 85 N 16 E BY SAT 18 UTC.
2015-08-01 00:19:58 77>
2015-08-01 00:20:04 72> SIGNIFICANT WAVE HEIGHT VALID NEXT 36 HOURS:
2015-08-01 00:20:15 68> YERMAK PLATEAU, LITKE TROUGH, BANKS N OF SVALBARD,
A2, A3, A4, A5
2015-08-01 00:20:24 76> AROUND 1 M. LATE SAT EVENING UP TO 2 M SE IN A5.
2015-08-01 00:20:29 68> B1, B2, B3, B4, B5, C5
2015-08-01 00:20:30 72> 1-2 M.
2015-08-01 00:20:41 76> C2, C3, C4, D2, D3, DEEP D4, E2, E3, DEEP E4, F2, F3
2015-08-01 00:20:48 67> 1-2 M, FIRST IN THE PERIOD 2-3 M IN NW.
2015-08-01 00:20:52 75> BANKS OUTSIDE NORDLAND
2015-08-01 00:20:57 65> 1-1,5 M, FM SAT MORNING 0,5-1 M.
2015-08-01 00:21:03 70> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-08-01 00:21:04 69> AROUND 1 M.
2015-08-01 00:21:08 74> BANKS OUTSIDE FINNMARK

2015-08-01 00:21:15 74> 1-1,5 M, HIGHEST IN N-MOST PART.
2015-08-01 00:21:15 74>
2015-08-01 00:21:21 65> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-08-01 00:21:21 65>
2015-08-01 00:21:28 65> YERMAK PLATEAU, LITKE TROUGH, BANKS N OF SVALBARD
2015-08-01 00:21:36 54> NE AND E 4 OR 5. DRY. RISK OF FOG BANKS.
2015-08-01 00:21:36 54>
2015-08-01 00:21:41 69> A2, A3, A4, A5, B1, B2
2015-08-01 00:21:52 75> NE 4 OR 5, IN HINLOPEN STRAIT SE 5 OR 6. MAINLY DRY.
RISK OF FOG BANKS.
2015-08-01 00:21:54 75>
2015-08-01 00:21:56 69> B3, B4, B5
2015-08-01 00:22:06 71> E AND NE 5 OR 6, NEAR S CAPE OCNL 7. MAINLY DRY.
RISK OF FOG BANKS.
2015-08-01 00:22:07 73>
2015-08-01 00:22:09 70> C2, D2
2015-08-01 00:22:19 72> NE 5 OR 6, FM SAT EVENING VRB 4. SCT RAIN. RISK OF
FOG BANKS.
2015-08-01 00:22:19 72>
2015-08-01 00:22:21 75> C3, C4, C5
2015-08-01 00:22:29 68> E AND NE 4 OR 5. SCT RAIN. RISK OF FOG BANKS.
2015-08-01 00:22:30 70>
2015-08-01 00:22:33 73> D3 AND DEEP D4
2015-08-01 00:22:39 70> VRB 4. SCT RAIN. RISK OF FOG BANKS.
2015-08-01 00:22:39 70>
2015-08-01 00:22:41 72> E2, E3, F2, F3
2015-08-01 00:22:49 67> VRB 4 OR 5. SCT RAIN. RISK OF FOG BANKS.
2015-08-01 00:22:49 67>
2015-08-01 00:22:50 69> DEEP E4
2015-08-01 00:22:57 74> VRB 4. MAINLY DRY. RISK OF FOG BANKS.
2015-08-01 00:22:58 76>
2015-08-01 00:23:00 72> BANKS OUTSIDE NORDLAND
2015-08-01 00:23:12 72> VRB 4. SCT RAIN SHWRS. RISK OF FOG BANKS IN N,
ELSEWHERE MOD OR GOOD.
2015-08-01 00:23:12 72>
2015-08-01 00:23:16 69> BANKS OUTSIDE TROMS
2015-08-01 00:23:23 69> W AND NW 4 OR 5. SCT RAIN. RISK OF FOG BANKS.
2015-08-01 00:23:23 69>
2015-08-01 00:23:31 72> TROMSOEFLAKET, HJELMSOEY BANK AND NORTH CAPE BANK
2015-08-01 00:23:42 73> E 4 OR 5, SAT BACKING N AND NE 4. MAINLY DRY, FM SAT
FORENOON RAIN SPREADING
2015-08-01 00:23:47 64> FM E. RISK OF FOG BANKS.
2015-08-01 00:23:47 64>
2015-08-01 00:23:51 70> NORTH BANK AND KILDIN BANK
2015-08-01 00:24:02 63> NE 4, OCNL 5. MAINLY DRY, FM SAT MORNING RAIN. RISK
OF FOG BANKS.
2015-08-01 00:24:02 63> NNNN

20150801 0024 518 $19B LGP Bodo,NOR 1580

2015-08-01 00:24:10 57> ZCZC BA82
2015-08-01 00:24:13 68> 310821 UTC JUL 15
2015-08-01 00:24:17 68> NORWEGIAN NAV.WNG 476/2015
2015-08-01 00:24:17 68>
2015-08-01 00:24:20 60> CHART 69
2015-08-01 00:24:22 58> AREA RAFTSUNDET
2015-08-01 00:24:22 58>
2015-08-01 00:24:34 58> DUE TO WORK ON POWER CABLE RAFTSUNDET IS CLOSED FOR
TRAFFIC 0700-2000UTC IN T
2015-08-01 00:24:45 68> HE PERIOD JULY 30TH TO AUGUST 8TH. GUARD VESSELS R
JUNIOR AND SEIJBOLDT ON VH
2015-08-01 00:24:46 65> F CH 16.
2015-08-01 00:24:47 61> NNNN

20150801 0024 518 $19B LGP Bodo,NOR 1580
2015-08-01 00:24:55 60> ZCZC BA74
2015-08-01 00:24:58 61> 090642 UTC JUL 15
2015-08-01 00:25:03 51> NORWEGIAN NAV. WNG 447/2015
2015-08-01 00:25:03 51>
2015-08-01 00:25:04 56> CHART 78
2015-08-01 00:25:08 58> AREA LANGOEY, VESTSIDE
2015-08-01 00:25:09 64>
2015-08-01 00:25:15 60> INNEROEY LIGHT 68-58.1N 014-59.5E IS UNLIT.
2015-08-01 00:25:16 64> NNNN

20150801 0026 518 $19C LGV Vardo,NOR 2333
2015-08-01 00:26:52 51> ZCZC CE71
2015-08-01 00:26:56 57> 312200 UTC JUL 15
2015-08-01 00:27:00 56> NORWEGIAN WEATHER BULLETIN
2015-08-01 00:27:00 56>
2015-08-01 00:27:11 51> GALE OR STORM IS NOT EXP IN AREAS COVERED BY
~~D~~VDNMG~DEPQEK~KF~~~VYCWJ~~C~
2015-08-01 00:27:14 44> ~~~{} 18 UTC
2015-08-01 00:27:14 44>
2015-08-01 00:27:22 54> LOW CNTR 1001 HPA POS 69 N 01 E EXP 1006 HPA AT
2015-08-01 00:27:26 39> 65 N 16 W BY SAT 18 UTC.
2015-08-01 00:27:27 43>
2015-08-01 00:27:35 46> LOW CNTR 998 HPA POS 66 N 49 E EXP 1003 HPA AT
2015-08-01 00:27:40 54> 66 N 39 E BY SAT 18 UTC.
2015-08-01 00:27:40 54>
2015-08-01 00:27:49 46> HIGH 1026 HPA CENTERED AT 83 N 42 E EXP 1029 HPA AT
2015-08-01 00:27:54 52> 85 N 16 E BY SAT 18 UTC.
2015-08-01 00:27:54 52>
2015-08-01 00:28:00 50> SIGNIFICANT WAVE HEIGHT VALID NEXT 36 HOURS:
2015-08-01 00:28:12 44> YERMAK PLATEAU, LITKE TROUGH, BANKS N OF SVALBARD,
A2, A3, A4, A5
2015-08-01 00:28:20 41> AROUND 1 M. LATE SAT EVENING UP TO 2 M SE IN A5.
2015-08-01 00:28:25 50> B1, B2, B3, B4, B5, C5
2015-08-01 00:28:27 44> 1-2 M.

2015-08-01 00:28:38 46> C2, C3, C4, D2, D3, DEEP D4, E2, E3, DEEP E4, F2, F3
2015-08-01 00:28:44 37> 1-2 M, FIRST IN THE PERIOD 2-3 M IN NW.
2015-08-01 00:28:48 33> BANKS OUTSIDE NORDLAND
2015-08-01 00:28:53 36> 1-1,5 M, FM SAT MORNING 0,5-1 M.
2015-08-01 00:28:59 32> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-08-01 00:29:02 27> AROUND 1 M.
2015-08-01 00:29:05 33> BANKS OUTSIDE FINNMARK
2015-08-01 00:29:11 28> 1-1,5 M, HIGHEST IN N-MOST PART.
2015-08-01 00:29:11 28>
2015-08-01 00:29:17 26> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-08-01 00:29:17 26>
2015-08-01 00:29:25 15> YERMAK PLATEAU, LITKE TROUGH~N BANKS N OF SVALBARD
2015-08-01 00:29:32 36> NE AND E 4 OR 5. DRY. RISK OF FOG BANKS.
2015-08-01 00:29:32 36>
2015-08-01 00:29:37 32> A2, A3, A4, A5, B1, B2
2015-08-01 00:29:49 31> NE 4 OR 5, IN HINLOPEN STRAIT SE 5 OR 6. MAINLY DRY.
RISK OF FOG BANKS.
2015-08-01 00:29:50 36>
2015-08-01 00:29:52 33> B3, B4, B5
2015-08-01 00:30:28 68> E AND NE 5 OR 6, NEAR S CAPE OCNL 7.~MAINLY DRY.
RISK OF F{}~~~~~K~{}~~~~~~U~

10629. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-01 17:59:51 UTC
From: Dirk Claessens
Topic: 70 Message: 10629

Hi Roelof,See below what I received here around 01:22, the time you logged Las Palmas...
Regards - Dirk

```
20150801 0120 518 $00A UNID                                0
2015-08-01 01:20:29 16> ZCZCVAA(1
2015-08-01 01:20:31 16> 311200 UT~  JUL ~QT
2015-08-01 01:20:34 16> IZ~~R TURK RADIO
2015-08-01 01:20:39 14> ~~~NAVX N/,2~~4:?1~ 1~
2015-08-01 01:20:44 16> ~INOCERA~IVE ATON O~ 3/8JE~ 15
2015-08-01 01:20:47 13> ~58`53$ ?~)~ ))
2015-08-01 01:20:48 12> Q~OBA~ ~~
2015-08-01 01:21:01 13>  ~~~{}KNE026  1.5~~3
2015-08-01 01:22:34 11> ~=~-~~-5~7~~~{}K~3:$~ ~~~~~{}
2015-08-01 01:22:54 10> YDM~~~~~S~{}K~RJAJTWYX~ FQ~S Q
2015-08-01 01:23:53 15> ~R~VHLNX~F~~~C~QJ~{}D~SQMV  ~XJ~S~JV~Y~O
2015-08-01 01:24:06 20> 83~~(4~`#~~66,6~``~~3~6~~~{}FRO~ 0500Z TO 1200Z
2015-08-01 01:24:09 16>    IN ARE~ BBU
2015-08-01 01:24:10 16> D~R BY.
2015-08-01 01:24:11 17>
2015-08-01 01:24:15 20> ~8~4~~00N, 025 21,0~D
2015-08-01 01:24:19 19> 38 45,00`,,~024 52,00E
2015-08-01 01:24:22 19> 38 1~,~0N, ~24 52:00E
2015-08-01 01:24:26 20> 38 18,00N,~025 21,0~~3
2015-08-01 01:24:26 20>
2015-08-01 01:24:30 20> CAUTION [ADVISED].
2015-08-01 01:24:30 20>
2015-08-01 01:24:31 20> NNNN
2015-08-01 01:24:40 19> ZCZC IA99
2015-08-01 01:24:44 21> 1=~~0& UTC  JUN 15
2015-08-01 01:24:46 22> IZMIR TURK RADIO
2015-08-01 01:24:50 22> ~NAVTEX N/W NR: 564/15
2015-08-01 01:24:50 22>
2015-08-01 01:24:53 22> AEGEAN SEA
2015-08-01 01:24:58 23> UHAZARDOUS OPERATIONS BETWEEN
2015-08-01 01:25:04 23> 15 JUN-31 DEC 15 FROM 0500Z TO ~200Z~
2015-08-01 01:25:09 22> DAI~ (EXCLUDING ~EEKENDS AND
2015-08-01 01:25:17 24> [NATIONAL]~HOLUIDAYS) IN AREA BOUNDED BY:
2015-08-01 01:25:17 24>
2015-08-01 01:25:20 25> 39 0~.00N 025 10.00~
2015-08-01 01:25:24 25> 39 20.00N~024 58.00E
2015-08-01 01:25:28 29> 39 14.00N 024 40.00E
2015-08-01 01:25:32 24> 38 54.00N 024 52.00E
2015-08-01 01:25:34 22> [CAUTION] ADVISED.
2015-08-01 01:25:34 22>
2015-08-01 01:25:35 23> NNNN
```

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20150801 0122 518 $02I EAL Las Palmas,CNR              2964
```

10630. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-02 06:13:50 UTC
From: Vincent Schriel
Topic: 9427 Message: 10630

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150801 2240 518 $03Q 9AS Split,HRV 1299
20150801 2257 518 $03R ICH La Maddalena,SA,ITA 1245
20150801 2320 518 $03U IQM Mondolfo,ITA 1106
20150801 2351 518 $01X TFA Grindavik,ISL 2047
20150802 0031 518 $02D EAR Coruna,ESP 1358
20150802 0141 518 $03K SVK Kerkyra,GRC 1804
20150802 0232 518 $03P 4XO Haifa,ISR 3273
20150802 0251 518 $03R ICH La Maddalena,SA,ITA 1245
20150802 0320 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150801 2240 518 $03Q 9AS Split,HRV 1299
2015-08-01 22:40:54 71> ZCZC QA41
2015-08-01 22:40:55 70> 211040 UTC JUL
2015-08-01 22:41:02 71> SPLITRADIO/9AS-NAV WNG NR 125/15
2015-08-01 22:41:09 73> S-ERN ADRIATIC-LASTOVSKI KANAL-CHART:100-25
2015-08-01 22:41:09 73>
2015-08-01 22:41:19 72> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTED
ISOLATED DANGER MARK,
2015-08-01 22:41:28 70> L/L 688.5 IN 42 47.8`N - 017 00.0`E
RE-ESTABLISHED. +
2015-08-01 22:41:29 71>
2015-08-01 22:41:29 71>
2015-08-01 22:41:31 73> NNNN

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20150801 2257 518 $03R ICH La Maddalena,SA,ITA 1245
2015-08-01 22:57:03 44> ZCZC RA50
2015-08-01 22:57:05 39> 012250 UTC AUG 15
2015-08-01 22:57:09 27> LA MADDALENA RADIO
2015-08-01 22:57:09 27>
2015-08-01 22:57:14 23> COASTAL [WARMING|WARNING] NR~M QERXQT JUL 15
2015-08-01 22:57:27 28> EASTERN [SARDINIA] - VILLAPUTZU~DUE T~ THE
PRESENCE~NF A BOM~,~SN POSITION LAT.
```

```
2015-08-01 22:57:28 31> 39 31,696`N -
2015-08-01 22:57:34 31> LONG. 009 39.965`E (DATUM WGS84)
2015-08-01 22:57:44 42> IS FORBIDDE THE~TRANSIT, STOPPING AND A~Y
[ACTIVITY] WITHIN A RADIUS
2015-08-01 22:57:51 52> OF 250 METERS FROM THE PREDICTED POINT.
2015-08-01 22:57:53 54> SHIPS BEWARE.
2015-08-01 22:57:53 54> NNNN

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20150801 2320 518 $03U IQM Mondolfo,ITA 1106
2015-08-01 23:20:32 79> ZCZC UA82
2015-08-01 23:20:35 79> 012320 UTC AUG 15
2015-08-01 23:20:37 79> MONDOLFO RADIO
2015-08-01 23:20:37 79>
2015-08-01 23:20:43 77> COASTAL WARNING NR. 308/15 JUL 01
2015-08-01 23:20:54 58> ADRIATIC SEA - UNTILL 31 DEC 2015 WILL BE CARRY
OUT SUBSEA PIPELINE
2015-08-01 23:20:59 64> INSTALLATION ON THE FOLLOWING TRACKS:
2015-08-01 23:21:06 63> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-08-01 23:21:14 37> - 43 48.128N - 014~01~3~7E (PLATFORM CLARA NW)
2015-08-01 23:21:19 40> WIDTH 0,5 NM FOR EACH SIDE
2015-08-01 23:21:27 45> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-08-01 23:21:34 65> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-08-01 23:21:39 70> WIDTH 0,5 NM FOR EACH SIDE
2015-08-01 23:21:49 40> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER [ACTIVITY] I~
2015-08-01 23:21:56 16> T~GTG~L~K~~M~~{}EM
2015-08-01 23:22:02 13> NNNN~~~~~~BK~~~~~{}

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20150801 2351 518 $01X TFA Grindavik,ISL 2047
2015-08-01 23:51:59 89> ZCZC XC33
2015-08-01 23:52:03 89> GREENLAND VIA GRINDAVIK
2015-08-01 23:52:08 90> ICE PATROL NARSARSUAQ 011910 UTC.
2015-08-01 23:52:13 90> REDUCED ICE REPORT SOUTH GREEENLAND
2015-08-01 23:52:18 90> CONC. OF ICE OBSERVED INSIDE:
2015-08-01 23:52:25 89> 6139N 04101W, 6052N 04144W, 5941N 04252W,
2015-08-01 23:52:27 89> ,
2015-08-01 23:52:34 88> 5921N 04417W, 5929N 04456W, 59339N 04340W,
2015-08-01 23:52:37 88> 5955N 04318W.
2015-08-01 23:52:39 89> NNO DATA NORTH OFF:
2015-08-01 23:52:41 88>
2015-08-01 23:52:46 88> 6221N 04221W, 6116N 04021W.
2015-08-01 23:52:51 88> NEW ICE CHART 1, CAPE FAREWELL.
2015-08-01 23:52:54 88> VALID TIME: 011505 UTC
2015-08-01 23:52:54 88>
2015-08-01 23:52:56 88> NNNN

---
20150802 0031 518 $02D EAR Coruna,ESP 1358
2015-08-02 00:31:16 66> ZCZC DA12
```

2015-08-02 00:31:19 68> 23 1339 UTC JUL 15
2015-08-02 00:31:22 68> COASTAL WARNING
2015-08-02 00:31:22 68>
2015-08-02 00:31:25 68> NR/3068/15
2015-08-02 00:31:25 68>
2015-08-02 00:31:27 69> SPAIN NW COAST
2015-08-02 00:31:41 68> BOYA ODAS.- 1.-YELLOW LIGHT ODAS BUOY (NUMBER
03890) RESTABLISED IN 43 30,028
2015-08-02 00:31:45 68> N 09 12,594 W.
2015-08-02 00:31:51 69> 2.-CANCEL COSTAL WARNING NR 03065/2015.
2015-08-02 00:31:51 69>
2015-08-02 00:31:51 69>
2015-08-02 00:31:52 70> NNNN

20150802 0141 518 $03K SVK Kerkyra,GRC 1804
2015-08-02 01:41:54 31> ZCZC KA54
2015-08-02 01:41:57 40> 011300 U~C JUL 15
2015-08-02 01:42:02 40> KERKYRA RADIO NAVWARN 94/15
2015-08-02 01:42:05 37> SOUTH IONIO SE~
2015-08-02 01:42:09 30> ~WEST COAST OF PELOPONNISOS
2015-08-02 01:42:14 23> .POINT OF PROTI ISLET LIGHT
2015-08-02 01:42:18 24> 37-~2N 02~1-33E UNLIT
2015-08-02 01:42:19 27> NNNN

20150802 0232 518 $03P 4XO Haifa,ISR 3273
2015-08-02 02:32:04 47> {}APPROACHING A DISTANCE OF 5 NM FROM THE
2015-08-02 02:32:10 34> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-08-02 02:32:15 27> RADIO CONTACT WITH THE PLA~S~RM OCRWITH
2015-08-02 02:32:20 30> RCC HAIFA ON CHNL 16 VHF.
2015-08-02 02:32:25 32> ASL~ CRAFT IN ~NE VICINITY ARE ADVISED
2015-08-02 02:32:30 20> TO MAINTAIN A [SAFETY] RADIUS OF 3 NM
2015-08-02 02:32:33 29> ~AT LEASTVM
2015-08-02 02:32:45 22> FURTHERMORE,~A ~~ CABLE (500 3.35~4~)
RADIUS,/NON-ENTRYRZONE IS ESTABLIN~~D ~
2015-08-02 02:32:46 20> ROUN~
2015-08-02 02:32:50 34> ~HE [OUTER] EDGE OF THE PLATFORM.
2015-08-02 02:32:57 35> THIS ZON~ IH A~NON~-ENT~Y ZONE FOR ALL
2015-08-02 02:33:02 29> SURFACE OR SUB-SURFACE CRAFT AND
2015-08-02 02:33:03 32> AS SSCH
2015-08-02 02:33:08 33> WILL BE PROTECTED BY THE NECE~SARY
2015-08-02 02:33:12 37> DEFENCK 3-`743` 2-44-,53$?6
2015-08-02 02:33:14 42> :84:7.`5-,:3`.
2015-08-02 02:33:17 43> ISR AUTH
2015-08-02 02:33:17 43>
2015-08-02 02:33:18 43> NNNN

20150802 0251 518 $03R ICH La Maddalena,SA,ITA 1245
2015-08-02 02:51:28 54> ZCZC RA46

```
2015-08-02 02:51:31 43> 020250 UTC AUG 15
2015-08-02 02:51:33 44> LA MADDALENA RADIO
2015-08-02 02:51:33 44>
2015-08-02 02:51:40 50> COASTAL WARNING NR. 530/15 JUL 31
2015-08-02 02:51:43 46> SOUTHERN THYRRENIAN SEA ZONE
2015-08-02 02:51:52 26> DAY JULY 31, 2015 SIGNALLED A BUOY OF YELLOW
COLOR~N ADRIFT
2015-08-02 02:52:02 40> AND [DANGEROUS] TO~NAVIGATION IN POSITION 38
07.13N - 012 10.60E.
2015-08-02 02:52:10 29> SHIPS AND CRAFT IN TRANSIT PA~ MAXIMUM AT~ENTION.
2015-08-02 02:52:11 30> NNNN

---
20150802 0320 518 $03U IQM Mondolfo,ITA 1106
2015-08-02 03:20:17 79> ZCZC UA82
2015-08-02 03:20:20 81> 020320 UTC AUG 15
2015-08-02 03:20:22 82> MONDOLFO RADIO
2015-08-02 03:20:22 82>
2015-08-02 03:20:27 83> COASTAL WARNING NR. 308/15 JUL 01
2015-08-02 03:20:39 84> ADRIATIC SEA - UNTILL 31 DEC 2015 WILL BE CARRY
OUT SUBSEA PIPELINE
2015-08-02 03:20:44 85> INSTALLATION ON THE FOLLOWING TRACKS:
2015-08-02 03:20:51 79> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-08-02 03:21:00 82> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-08-02 03:21:04 81> WIDTH 0,5 NM FOR EACH SIDE
2015-08-02 03:21:13 76> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-08-02 03:21:20 59> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-08-02 03:21:24 35> WIDTH 0,5 NM FOR ~ACH SI~
2015-08-02 03:21:34 50> 8`#~~08$~~-~~{}CHORAGE AND
~VERY~SURFACE/UNDERWATER ACTIVITY IS
2015-08-02 03:21:37 58> DANGEROUS.
2015-08-02 03:21:42 66> ALL TRANSITING SHIPS BEWARE.
2015-08-02 03:21:42 66> NNNN
```

10631. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-02 07:53:00 UTC
From: roelof@...
Topic: 70 Message: 10631

Hello all,

NAVTEX 490 kHz log over 1000 km:

20150801 2120 490 $03I ICH La Maddalena,ITA 1228
20150801 2141 490 $01K TFA Grindavik,ISL 2045
20150801 2210 490 $03N IGS Piombino,ITA 1087
20150801 2340 490 $02W EAR Coruna,ESP 1283
20150802 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150802 0233 490 $03P SVK Kerkyra,GRC 1821
20150802 0313 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz log over 1000 km:

20150801 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150801 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150801 2152 518 $20L UGE Arkhangelsk,RUS 2543
20150801 2153 518 $20L UGE Arkhangelsk,RUS 2543
20150801 2222 518 $03O 9HD Malta,MLT 1976
20150801 2240 518 $03Q 9AS Split,HRV 1318
20150801 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150801 2320 518 $03U IQM Mondolfo,ITA 1114
20150801 2351 518 $01X TFA Grindavik,ISL 2045
20150802 0014 518 $19B LGP Bodo,NOR 1839
20150802 0032 518 $02D EAR Coruna,ESP 1283
20150802 0143 518 $03K SVK Kerkyra,GRC 1821
20150802 0203 518 $03M 5BA Cyprus,CYP 2970
20150802 0209 518 $01N LFO Orlandet,NOR 1367
20150802 0233 518 $03P 4XO Haifa,ISR 3307
20150802 0245 518 $04Q VCO Sydney,CAN 4564
20150802 0350 518 $03X EAV Valencia,ESP 1497
20150802 0359 518 $01D OXJ Torshavn,FRO 1327

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10632. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-02 12:59:08 UTC
From: david
Topic: 9398 Message: 10632

Hello All,

As threatened, here is a log of a full 24hr receiving cycle. I have included a report of the first transmission received from each station in each timeslot. Excluded are the impromptu Gale Warnings. UK stations have the habit of broadcasting 'Weather Reports from Coastal Stations' [mostly MoD airfields] at irregular intervals. They have been excluded too.
Malin Head continues to start its transmissions about 90 seconds early. I'm sure there is still a reason for that, even though Split has a well regulated signal, now.

Overall, reception was better than I might have expected. $03Q Irakleion and $04J Sydney appeared for a rare visit to the log, and $03L Constanta was logged for the first time.

The 24 hour study revealed some real holes in my receiving day.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 2, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150801 1110 490 $01T GNI Niton,UK 675
20150801 1120 490 $01U GCC Cullercoats,UK 259
20150801 1158 490 $01A EJM Malin Head,IRL 140
20150801 1220 490 $01C GPK Portpatrick,UK 158
20150801 1241 490 $02E FRC Corsen,FRA 853
20150801 1320 490 $01I GNI Niton,UK 675
20150801 1350 490 $01L DDH47 Pinneberg,GER 993
20150801 1510 490 $01T GNI Niton,UK 675
20150801 1520 490 $01U GCC Cullercoats,UK 259
20150801 1558 490 $01A EJM Malin Head,IRL 140
20150801 1631 490 $02E FRC Corsen,FRA 853
20150801 1640 490 $02E FRC Corsen,FRA 853 ** VERBATIM
REPEAT OF 1631 TRANSMISSION
20150801 1720 490 $01I GNI Niton,UK 675
20150801 1750 490 $01L DDH47 Pinneberg,GER 993
20150801 1910 490 $01T GNI Niton,UK 675
20150801 1920 490 $01U GCC Cullercoats,UK 259
20150801 1958 490 $01A EJM Malin Head,IRL 140
20150801 2010 490 $01B OST Ostend,BEL 748

20150801 2040 490 $03E IQM Mondolfo,ITA 1874
20150801 2100 490 $02G CTV Monsanto,POR 1934
20150801 2131 490 $01L DDH47 Pinneberg,GER 993
20150801 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150801 2300 490 $03S FRL La Garde,FRA 1571
20150801 2310 490 $01T GNI Niton,UK 675
20150801 2320 490 $01U GCC Cullercoats,UK 259
20150801 2340 490 $02W EAR Coruna,ESP 1430
20150802 0040 490 $02E FRC Corsen,FRA 853
20150802 0120 490 $01I GNI Niton,UK 675
20150802 0141 490 $01K TFA Grindavik,ISL 1306
20150802 0150 490 $01L DDH47 Pinneberg,GER 993
20150802 0200 490 $03L YQV Constanta,ROM 2712
20150802 0210 490 $03N Ixx Piombino,ITA 1833
20150802 0246 490 $03Q SVH Irakleion,GRC 3285
20150802 0255 490 $04J VCO Sydney,CAN 3886
20150802 0301 490 $03S FRL La Garde,FRA 1571
20150802 0310 490 $01T GNI Niton,UK 675
20150802 0325 490 $01U GCC Cullercoats,UK 259
20150802 0340 490 $02W EAR Coruna,ESP 1430
20150802 0358 490 $01A EJM Malin Head,IRL 140
20150802 0424 490 $02E FRC Corsen,FRA 853
20150802 0440 490 $02E FRC Corsen,FRA 853 ** VERBATIM
REPEAT OF 0424 TRANSMISSION
20150802 0449 490 $01I GNI Niton,UK 675
20150802 0550 490 $01L DDH47 Pinneberg,GER 993
20150802 0710 490 $01T GNI Niton,UK 675
20150802 0720 490 $01U GCC Cullercoats,UK 259
20150802 0758 490 $01A EJM Malin Head,IRL 140
20150802 0840 490 $02E FRC Corsen,FRA 853
20150802 0950 490 $01L DDH47 Pinneberg,GER 993
20150802 1110 490 $01T GNI Niton,UK 675

20150801 1101 518 $01S DDH47 Pinneberg,DEU 993
20150801 1200 518 $02A FRC Corsen,FRA 853
20150801 1240 518 $01E GNI Niton,ENG 675
20150801 1300 518 $01G GCC Cullercoats,ENG 259
20150801 1340 518 $01K GNI Niton,ENG 675
20150801 1420 518 $01O GPK Portpatrick,SCT 158
20150801 1430 518 $01P PBK Den Helder,HOL 725
20150801 1502 518 $01S DDH47 Pinneberg,DEU 993
20150801 1601 518 $02A FRC Corsen,FRA 853
20150801 1640 518 $01E GNI Niton,ENG 675
20150801 1700 518 $01G GCC Cullercoats,ENG 259
20150801 1740 518 $00K GNI Niton,ENG 675
20150801 1820 518 $01O GPK Portpatrick,SCT 158
20150801 1830 518 $01P PBK Den Helder,HOL 725
20150801 1838 518 $01Q EJM Malin Head,IRL 140
20150801 1900 518 $01S DDH47 Pinneberg,DEU 993
20150801 2000 518 $02A FRC Corsen,FRA 853

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20150801 2030 518 $02D EAR Coruna,ESP 1430
20150801 2043 518 $01E GNI Niton,ENG 675
20150801 2100 518 $01G GCC Cullercoats,ENG 259
20150801 2120 518 $01I SAS Varberg,SWE 1079
20150801 2130 518 $01J SAA Gislovshammar,SWE 1218
20150801 2140 518 $01K GNI Niton,ENG 675
20150801 2154 518 $01L LGQ Rogaland,NOR 696
20150801 2202 518 $01M Lxx Jeloya,NOR 1021
20150801 2212 518 $01N LFO Orlandet,NOR 1163
20150801 2220 518 $01O GPK Portpatrick,SCT 158
20150801 2230 518 $01P PBK Den Helder,HOL 725
20150801 2300 518 $01S DDH47 Pinneberg,DEU 993
20150801 2310 518 $01T OST Ostend,BEL 743
20150801 2320 518 $03U IQM Mondolfo,ITA 1874
20150801 2324 518 $01U ESA Talinn,EST 1786
20150801 2330 518 $01V OST Ostend,BEL 748
20150801 2339 518 $01W EJK Valentia,IRL 587
20150801 2344 518 $03W FRL LaGarde,FRA 1571
20150801 2352 518 $01X TFA Grindavik,ISL 1306
20150802 0000 518 $02A FRC Corsen,FRA 853
20150802 0010 518 $19B LGP Bodo,NOR 1609
20150802 0030 518 $01D OXJ Torshavn,FRO 693
20150802 0033 518 $02D EAR Coruna,ESP 1430
20150802 0040 518 $01E GNI Niton,ENG 675
20150802 0100 518 $01G GCC Cullercoats,ENG 259
20150802 0120 518 $01I SAS Varberg,SWE 1079
20150802 0130 518 $01J SAA Gislovshammar,SWE 1218
20150802 0140 518 $01K GNI Niton,ENG 675
20150802 0151 518 $01L LGQ Rogaland,NOR 696
20150802 0159 518 $01M Lxx Jeloya,NOR 1021
20150802 0209 518 $01N LFO Orlandet,NOR 1163
20150802 0220 518 $01O GPK Portpatrick,SCT 158
20150802 0234 518 $01P PBK Den Helder,HOL 725
20150802 0238 518 $01Q EJM Malin Head,IRL 140
20150802 0240 518 $03Q 9AS Split,HRV 2077
20150802 0251 518 $03R ICH La Maddalena,SA,ITA 1950
20150802 0300 518 $01S DDH47 Pinneberg,DEU 993
20150802 0310 518 $01T OST Ostend,BEL 743
20150802 0320 518 $03U IQM Mondolfo,ITA 1874
20150802 0330 518 $01V OST Ostend,BEL 748
20150802 0339 518 $01W EJK Valentia,IRL 587
20150802 0352 518 $03X EAV Valencia,ESP 1972
20150802 0400 518 $02A FRC Corsen,FRA 853
20150802 0441 518 $01E GNI Niton,ENG 675
20150802 0500 518 $01G GCC Cullercoats,ENG 259
20150802 0620 518 $01O GPK Portpatrick,SCT 158
20150802 0632 518 $01P PBK Den Helder,HOL 725
20150802 0638 518 $01Q EJM Malin Head,IRL 140
20150802 0801 518 $02A FRC Corsen,FRA 853
20150802 0840 518 $01E GNI Niton,ENG 675
```

```
20150802 0900 518 $01G GCC Cullercoats,ENG 259
20150802 0940 518 $01K GNI Niton,ENG 675
20150802 1020 518 $01O GPK Portpatrick,SCT 158
20150802 1033 518 $01P PBK Den Helder,HOL 725
20150802 1038 518 $01Q EJM Malin Head,IRL 140
```

Best Wishes,
David GM8XBZ

10633. Re: [navtexdx] Navtex Interference problem on the Isle of Wight.

Yahoo group: navtexdx (2015)
Date: 2015-08-02 16:00:50 UTC
From: bob.blodge@...
Topic: 10611 Message: 10633

Good Afternoon, Roelof,

Many thanks for your reply about my odd problem.

I am sorry for the delay in replying but things have been a bit hectic here

due to a few non technical troubles !

I have come to the conclusion that this is not a receiver problem but is due

to a curious " outside interference "

It is there for most of the day but will suddenly disappear completely leaving

a nice clean " baseline ". I have tried to create this odd " peeaky " effect

with a signals from my 2 signal generators, but without success.

It is strange that it does not always ruin the decoding, even of weak signals.

When I have a few spare moments, I intend to re-install my Active Antenna

and see if this does any better, but in the meantime I will try to identify the

source of the problem !

Kind Regards

Bob

10634. navtex log from Antwerp,BEL 20150802

Yahoo group: navtexdx (2015)
Date: 2015-08-02 17:41:25 UTC
From: Dirk Claessens
Topic: 10634 Message: 10634

```
Hi all,
Daily log over 1000 km

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150801 2030 518 $02D EAR Coruna,ESP                  1302
20150801 2203 518 $01M Lxx Jeloya,NOR                  1006
20150801 2222 518 $03O 9HD Malta,MLT                   1911
20150801 2240 518 $03Q 9AS Split,HRV                   1245
20150801 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150801 2320 518 $03U IQM Mondolfo,ITA                1042
20150801 2352 518 $01X TFA Grindavik,ISL               2114
20150802 0014 518 $19B LGP Bodo,NOR                    1865
20150802 0029 518 $03D TAH Istanbul,TUR                2133
20150802 0139 518 $03J LZW Varna,BUL                   1927
20150802 0141 518 $03L SVL Limnos,GRC                  2074
20150802 0209 518 $01N LFO Orlandet,NOR                1396
20150802 0233 518 $03P 4XO Haifa,ISR                   3234
20150802 0351 518 $03X EAV Valencia,ESP                1474

RAW LOG
---
20150802 0233 518 $03P 4XO Haifa,ISR                   3234
2015-08-02 02:33:31 23> ZCZC PA72
2015-08-02 02:33:35 22> 02 AUG 2015 02#32 UTC
2015-08-02 02:33:36 24> RCC-HAIFA
2015-08-02 02:33:40 23> NAVAREA III ~00329
2015-08-02 02:33:40 23>
2015-08-02 02:33:40 23>
2015-08-02 02:33:41 24> 24.06.2015
2015-08-02 02:33:44 24> NTM 32/2015
2015-08-02 02:33:44 24>
2015-08-02 02:33:50 21> SUBJECT~C ASHDOD ~~RT [ENTRANCE]   NEW BUOY
2015-08-02 02:34:00 14> [CHARTS] [AFFECTED]:~!`74=36 9~48`4-~~ ~!:#345`8,9. ~~ AND 323~
2015-08-02 02:34:03 16>  BMA. CHAR
2015-08-02 02:34:04 15> NO~ 159~.
```

2015-08-02 02:34:04 15>
2015-08-02 02:34:15 19> ~HIS IS TO [ADVISE] ALL M~RI~E~SXT~HAT A NEW BUOY, CONICAL GREEN FL~M T~SEC~ W~
2015-08-02 02:34:19 19> S I~STALLED IN POSRTIT~:
2015-08-02 02:34:21 20> 31 51` 02~6 N
2015-08-02 02:34:24 20> ~PER EIS QQMT E
2015-08-02 02:34:25 19> ISR AUTH
2015-08-02 02:34:26 17> NNMN
2015-08-02 02:34:44 93> ~~~~~SY~~~~~~{}

10635. Navtex log from Antwerp,BEL 20150803

Yahoo group: navtexdx (2015)
Date: 2015-08-03 14:28:21 UTC
From: Dirk Claessens
Topic: 10635 Message: 10635

Hi all,
Daily log over 1000 km.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150802 2030 518 $02D EAR Coruna,ESP                  1302
20150802 2147 518 $01D OXJ Torshavn,FRO                1390
20150802 2152 518 $03L SVL Limnos,GRC                  2074
20150802 2156 518 $20L UGE Arkhangelsk,RUS             2534
20150802 2202 518 $01M Lxx Jeloya,NOR                  1006
20150802 2210 518 $01N LFO Orlandet,NOR                1396
20150802 2223 518 $03O 9HD Malta,MLT                   1911
20150802 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150802 2320 518 $03U IQM Mondolfo,ITA                1042
20150802 2335 518 $03V ICI Sellia Marina,ITA           1665
20150802 2351 518 $01X TFA Grindavik,ISL               2114
20150803 0009 518 $19B LGP Bodo,NOR                    1865
20150803 0013 518 $19C LGV Vardo,NOR                   2541
20150803 0119 518 $03I TAN Izmir,TUR                   2236
20150803 0123 518 $02I EAL Las Palmas,CNR              2970
20150803 0147 518 $03K SVK Kerkyra,GRC                 1748
20150803 0150 518 $03L SVL Limnos,GRC                  2074

RAW LOG
---
20150803 0123 518 $02I EAL Las Palmas,CNR              2970
2015-08-03 01:23:31 23> ZCZC IA38
2015-08-03 01:23:36 23> 11 0734 ~UTC AU~ 1~~COAS~AL~[WARNING]
2015-08-03 01:23:37 23>
2015-08-03 01:23:38 22> NR2~47~2015
2015-08-03 01:23:41 24> I~PORTANT
2015-08-03 01:23:41 24>
2015-08-03 01:23:43 23> CANARIAS ISLANDS
2015-08-03 01:23:55 20> SOUTH OF GRAN CANARI~~~~LAND.- ~ANTIPOLUTION OPERATIONS~~N PRNGRE~
2015-08-03 01:24:07 17> ~.- ~ANTICDLUT~ONUOPERATION IN ~REA [BOUNDED]~BYKPARALLELS 72~.&~~
AN~~?27-1.0N
2015-08-03 01:24:23 22> ~AND MERIDIANS 015-2~ AN~~F~0~~-3~~~{}ATBITOW~~AXA~IS~BY
```

```
OW/~V~~~~~{}X~AUR~,~
2015-08-03 01:24:33 21> USING ~OV~.- ~EM~PRR~EYTC~RCULARKEXCLUSION ADEA [ESTABLISHED]
2015-08-03 01:24:39 21> ~ILL~FUR~HEJ~[NOTICE]/.- (CENT458, 27-29~2~
2015-08-03 01:24:52 19> , 015-30.3~W~, RADI~US~1,N~~~ 7ATL~K~SSELS~WC~R~~LH~BITED F~~M
ENTERING O~ CE
2015-08-03 01:25:00 21> ~AINING~WITHIN THISIZO~NE~~=~.~~,~{}KN~HC
2015-08-03 01:25:05 15> $+&++6~~~~~$~{}A~~AAAAAAAAA~V
```

10636. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-03 14:29:43 UTC
From: david
Topic: 9398 Message: 10636

Hello All,

Back to the 1000km plus logs.
As Dirk suggested, conditions seem slightly improved. I saw $03I Izmir for the first time, as well as getting a last-minute visit from $04X Labrador. Northern stations continue to give good signals.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 3, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150802 2210 490 $03N Ixx Piombino,ITA 1833
20150802 2340 490 $02W EAR Coruna,ESP 1430
20150803 0141 490 $01K TFA Grindavik,ISL 1306
20150803 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150803 0210 490 $03N Ixx Piombino,ITA 1833
20150803 0250 490 $03R SVL Limnos,GRC 2891
20150803 0301 490 $03S FRL La Garde,FRA 1571
20150803 0340 490 $02W EAR Coruna,ESP 1430

20150802 2120 518 $01I SAS Varberg,SWE 1079
20150802 2122 518 $01J SAA Gislovshammar,SWE 1218
20150802 2202 518 $01M Lxx Jeloya,NOR 1021
20150802 2210 518 $01N LFO Orlandet,NOR 1163
20150802 2320 518 $03U IQM Mondolfo,ITA 1874
20150802 2350 518 $03X EAV Valencia,ESP 1972
20150802 2351 518 $01X TFA Grindavik,ISL 1306
20150803 0009 518 $19B LGP Bodo,NOR 1609
20150803 0013 518 $19C LGV Vardo,NOR 2381
20150803 0030 518 $02D EAR Coruna,ESP 1430
20150803 0119 518 $03I TAN Izmir,TUR 3055
20150803 0120 518 $01I SAS Varberg,SWE 1079
20150803 0130 518 $01J SAA Gislovshammar,SWE 1218
20150803 0158 518 $01M Lxx Jeloya,NOR 1021
20150803 0212 518 $01N LFO Orlandet,NOR 1163
20150803 0241 518 $03Q 9AS Split,HRV 2077
20150803 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150803 0320 518 $03U IQM Mondolfo,ITA 1874
20150803 0350 518 $04X VOK Labrador,CAN 3252
```

Best Wishes
David GM8XBZ

10637. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-03 14:39:46 UTC
From: roelof@...
Topic: 70 Message: 10637

Hello all,

NAVTEX 490 kHz log over 1000 km:

20150802 2141 490 $01K TFA Grindavik,ISL 2045
20150802 2210 490 $03N IGS Piombino,ITA 1087
20150802 2252 490 $03R SVL Limnos,GRC 2147
20150802 2340 490 $02W EAR Coruna,ESP 1283
20150803 0157 490 $03L YQV Constanta,ROM 2027
20150803 0233 490 $03P SVK Kerkyra,GRC 1821
20150803 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km:

20150802 2146 518 $03K SVK Kerkyra,GRC 1821
20150802 2147 518 $01D OXJ Torshavn,FRO 1327
20150802 2150 518 $20L UGE Arkhangelsk,RUS 2543 x7
20150802 2223 518 $03O 9HD Malta,MLT 1976
20150802 2227 518 $03P 4XO Haifa,ISR 3307
20150802 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150802 2335 518 $03V ICI Sellia Marina,ITA 1737
20150802 2351 518 $01X TFA Grindavik,ISL 2045
20150803 0009 518 $19B LGP Bodo,NOR 1839
20150803 0013 518 $19C LGV Vardo,NOR 2527
20150803 0151 518 $03L SVL Limnos,GRC 2147
20150803 0212 518 $01N LFO Orlandet,NOR 1367

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10638. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-04 10:33:45 UTC
From: david
Topic: 9398 Message: 10638

Hello All,

Propagation seemed to be just good enough to allow the rarely heard to interfere with the seldom heard, leaving me with a lot of jumbled messages that were not quite clear enough to log. Strong gales kept the antennas moving about a lot, and gave rise to lots of additional messages from local stations. Those messages also swamped the DX. I was pleased to be able to decode these :-

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 4, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150803 2210 490 $03N Ixx Piombino,ITA 1833
20150803 2243 490 $03Q SVH Irakleion,GRC 3285
20150803 2301 490 $03S FRL La Garde,FRA 1571
20150803 2340 490 $02W EAR Coruna,ESP 1430
20150804 0040 490 $03E IQM Mondolfo,ITA 1874
20150804 0127 490 $03I ICH La Maddalena,ITA 1950
20150804 0141 490 $01K TFA Grindavik,ISL 1306
20150804 0210 490 $03N Ixx Piombino,ITA 1833
20150804 0245 490 $03Q SVH Irakleion,GRC 3285
20150804 0304 490 $03S FRL La Garde,FRA 1571
20150804 0341 490 $02W EAR Coruna,ESP 1430

20150803 2120 518 $01I SAS Varberg,SWE 1079
20150803 2201 518 $01M Lxx Jeloya,NOR 1021
20150803 2320 518 $03U IQM Mondolfo,ITA 1874
20150803 2325 518 $01U ESA Talinn,EST 1786
20150803 2352 518 $01X TFA Grindavik,ISL 1306
20150804 0009 518 $19A LGS Svalbard,SVB 2600
20150804 0020 518 $19C LGV Vardo,NOR 2381
20150804 0120 518 $01I SAS Varberg,SWE 1079
20150804 0130 518 $01J SAA Gislovshammar,SWE 1218
20150804 0206 518 $01M Lxx Jeloya,NOR 1021
20150804 0214 518 $01N LFO Orlandet,NOR 1163
20150804 0320 518 $03U IQM Mondolfo,ITA 1874
20150804 0433 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10639. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-04 10:40:06 UTC
From: roelof@...
Topic: 70 Message: 10639

Hello all,

NAVTEX 490 kHz log over 1000 km:

20150803 1940 490 $03W ICI Sellia Marina,ITA 1735
20150803 2040 490 $03E IQM Mondolfo,ITA 1114
20150803 2120 490 $03I ICH La Maddalena,ITA 1228
20150803 2141 490 $01K TFA Grindavik,ISL 2045
20150803 2340 490 $02W EAR Coruna,ESP 1283
20150804 0212 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz log over 1000 km:

20150803 1920 518 $03U IQM Mondolfo,ITA 1114
20150803 1939 518 $01D OXJ Torshavn,FRO 1327
20150803 2031 518 $02D EAR Coruna,ESP 1283
20150803 2050 518 $03O 9HD Malta,MLT 1976
20150803 2153 518 $03L SVL Limnos,GRC 2147
20150803 2240 518 $03Q 9AS Split,HRV 1318
20150803 2253 518 $03R ICH La Maddalena,SA,ITA 1228
20150803 2325 518 $01U ESA Talinn,EST 1560
20150803 2351 518 $01X TFA Grindavik,ISL 2045
20150804 0016 518 $19B LGP Bodo,NOR 1839
20150804 0019 518 $19C LGV Vardo,NOR 2527
20150804 0143 518 $03K SVK Kerkyra,GRC 1821
20150804 0231 518 $03P 4XO Haifa,ISR 3307
20150804 0352 518 $04X VOK Labrador,CAN 3979

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10640. Navtex log from Antwerp,BEL 20150804

Yahoo group: navtexdx (2015)
Date: 2015-08-04 18:09:25 UTC
From: Dirk Claessens
Topic: 10640 Message: 10640

Hi all,
Daily log over 1000 km.
Roelof: look what happened to the Valencia message below, around the time you logged Labrador.I will use the loop tonight, with the null pointing south.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150803 1920 518 $03U IQM Mondolfo,ITA                1042
20150803 2030 518 $02D EAR Coruna,ESP                  1302
20150803 2050 518 $03O 9HD Malta,MLT                   1911
20150803 2109 518 $01M Lxx Jeloya,NOR                  1006
20150803 2120 518 $03I TAN Izmir,TUR                   2236
20150803 2150 518 $03L SVL Limnos,GRC                  2074
20150803 2212 518 $01N LFO Orlandet,NOR                1396
20150803 2240 518 $03Q 9AS Split,HRV                   1245
20150803 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150803 2326 518 $01U ESA Talinn,EST                  1544
20150803 2352 518 $01X TFA Grindavik,ISL               2114
20150804 0009 518 $19B LGP Bodo,NOR                    1865
20150804 0019 518 $19C LGV Vardo,NOR                   2541
20150804 0143 518 $03K SVK Kerkyra,GRC                 1748
20150804 0350 518 $03X EAV Valencia,ESP                1474

RAW LOG
---
20150804 0350 518 $03X EAV Valencia,ESP                1474
2015-08-04 03:50:14 23> ZCZC XA06
2015-08-04 03:50:18 25> 03 070 UTC AUG ~15
2015-08-04 03:50:21 25> ~COASTALNWARNI~G
2015-08-04 03:50:21 25> ~
2015-08-04 03:50:23 22> NR~~21~2015
2015-08-04 03:50:25 23> ~GPORT~~T
2015-08-04 03:50:26 23>
2015-08-04 03:50:28 24> SPAINVE COASL
2015-08-04 03:50:30 21> PNEU~ATICIBNAT
2015-08-04 03:50:42 21> ~ITH [OUTBOARD] ENGINE, 2 ~METRES~~~NGHT1,~~~-$~8!5, ~IN VICINITY
OF ~3~84)#.0~
```

```
2015-08-04 03:53:44 09> N 00~-54.0E=, ~G 02~800 ETC AUG.W~~HDS~B~~~~N~{}!~7-.~0~~~417~~~~
~~{}`~1::-7
2015-08-04 03:53:46 11> ~~(~!~ 7(~U~O
2015-08-04 03:53:46 11> ~
2015-08-04 03:53:46 11>
2015-08-04 03:58:29 05> ~~G~B~~{}N~QPG~XZC~BF~ .~!~~2$
```

10641. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-05 04:27:45 UTC
From: Vincent Schriel
Topic: 9427 Message: 10641

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150804 2154 518 $20L UGE Arkhangelsk,RUS 2469
20150804 2229 518 $03P 4XO Haifa,ISR 3273
20150804 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150804 2320 518 $03U IQM Mondolfo,ITA 1106
20150804 2336 518 $03V ICI Sellia Marina,ITA 1730
20150804 2352 518 $01X TFA Grindavik,ISL 2047
20150805 0031 518 $01D OXJ Torshavn,FRO 1314
20150805 0119 518 $03I TAN Izmir,TUR 2279
20150805 0138 518 $03J LZW Varna,BUL 1952
20150805 0142 518 $03K SVK Kerkyra,GRC 1804
20150805 0155 518 $03L SVL Limnos,GRC 2116
20150805 0241 518 $03Q 9AS Split,HRV 1299
20150805 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150805 0320 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150804 2154 518 $20L UGE Arkhangelsk,RUS 2469
2015-08-04 21:54:26 37> ZCZC LA29
2015-08-04 21:54:30 30> 250900 UTC JUN 15
2015-08-04 21:54:35 22> COASTALUWARNING [ARKHANGELSK] 30
2015-08-04 21:54:37 29> KANDALAKSHSKIY ZAGIV
2015-08-04 21:54:42 29> LIGHT BUOY NIVA SOUTH ~7-07-44~,
2015-08-04 21:54:46 29> 032~24-55E MISSING=
2015-08-04 21:54:47 33> 7NNNN

---
20150804 2229 518 $03P 4XO Haifa,ISR 3273
2015-08-04 22:29:56 24> ZCZC QA~1
2015-08-04 22:29:59 29> 04 AUG 201~ 22.30 U~C
2015-08-04 22:30:02 34> RCC-HAIFA
2015-08-04 22:30:04 36> NAVAREA III 000329
2015-08-04 22:30:04 36>
2015-08-04 22:30:04 36>
2015-08-04 22:30:08 40> 30.12.2014 1230Z
```

```
2015-08-04 22:30:09 40> NTM 69/2014
2015-08-04 22:30:14 32> SUBJ: PGLMAPHIM DESALINIZATION
2015-08-04 22:30:21 33> INSTALLATION-UNDER WATER SEA SU~TION
2015-08-04 22:30:25 34> AND DIFFUSER C~NSTRUCTIONS.
2015-08-04 22:30:25 34>
2015-08-04 22:30:26 26> CHARTS~C
2015-08-04 22:30:31 28> SUR.~9!.ISR~A NO. 1,23
2015-08-04 22:30:32 25> B.A~MA
2015-08-04 22:30:33 31> ~O.1634
2015-08-04 22:30:33 31>
2015-08-04 22:30:38 23> THIS IS TO ADVISE ALL MARINERS-
2015-08-04 22:30:42 32> ~7,~34 2-534 9?`547:589,`
2015-08-04 22:30:45 26> )9:-53$ 8, 09~,:
2015-08-04 22:30:50 32> 1~ 31 56 0`.327N~~PER RQ PWMUOEE
2015-08-04 22:30:55 29> 2. 31 56 06.328N 034 41 03.021E
2015-08-04 22:31:01 28> 3. 31 56 06.332N 034 41 03.249E
2015-08-04 22:31:06 24> 4. 31 56 11.150N 034 41 ~5.6~~~
2015-08-04 22:31:11 23> 5. 41=~6 ~8.728N 034 41 28.911~3
2015-08-04 22:31:14 20> 9?~~7:589,~~8:
2015-08-04 22:31:41 80> )8~~~~4~AN~{}BST~UCTN~~SH~ P~~~:1~~~{}

---
20150804 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-08-04 22:50:27 58> ZCZC RA68
2015-08-04 22:50:29 55> 042250 UTC AUG 15
2015-08-04 22:50:32 60> LA MADDALENA RADIO
2015-08-04 22:50:32 60>
2015-08-04 22:50:38 66> COASTAL WARNING NR. 315/15 JUL 07
2015-08-04 22:50:42 67> THYRRENIAN SEA - LIGURIAN SEA
2015-08-04 22:50:48 66> AREA BOUNDED ON THE FOLLOWINGS TRACKS:
2015-08-04 22:50:49 66> TRACK A:
2015-08-04 22:50:54 67> - 39 56.50`N - 014 58.50`E
2015-08-04 22:50:58 56> - 40 04.45`N - 014 39.&6-E
2015-08-04 22:51:03 58> - 40 12.50`N - 014 14.00`E
2015-08-04 22:51:04 59> TRACK B:
2015-08-04 22:51:09 58> - 41 03.50`N - 012 31.50`E
2015-08-04 22:51:13 63> - 41 07.88`N - 012 22.60`E
2015-08-04 22:51:18 65> - 41 35.46`N - 011 54.25`E
2015-08-04 22:51:22 66> - 41 58.79`N - 011 15.20`E
2015-08-04 22:51:27 65> - 42 09.57`N - 010 43.13`E
2015-08-04 22:51:31 65> - 42 03.96`N - 010 02.68`E
2015-08-04 22:51:36 64> - 42 33.30`N - 009 55.25`E
2015-08-04 22:52:21 54> - 43 0~~~~~$~{}WYCAI~~~~~~{}MM
2015-08-04 22:53:24 47> KO~A~~B$)~~~~-~~{}J~TNP~
2015-08-04 22:53:26 47> KJI~~~UM~
2015-08-04 22:54:38 50> ~~{} ~IEB~F~Z~~~~{}ZC T~72
2015-08-04 22:55:30 47> ~042~50 UOCC~G~~XTF~~CMA~Z~LT~A~DAJ~ONON~B~~H~
B~A~HK~PMB~~~M~~N~{}AV~O~~~DPU
2015-08-04 22:55:35 52> N~ ~Z~M QA ~H~ WUDPR~UYT~SE
2015-08-04 22:55:48 51> -,~~ ~~`~~{}KEKB
```

2015-08-04 22:57:05 45>
U~ZVKB~EBK7$:7~43~~~7?~/9~?~KMTMVE~~~XBB~~D~{}ZBUFJXLOH~C~~~~~{}~F~M~~A
~~{}1
2015-08-04 22:57:10 52> 5 AUG 2015 O/S ASTREA WILL CARRY
2015-08-04 22:57:19 68> OUT OCEANOGRAPHIC SURVAY ABOUT ENVIRONMENTAL
RESEARCH.
2015-08-04 22:57:28 67> SHIPPING - FISHING - ANCHORAGE AND~EVERY
SURFACE/UNDERWATER
2015-08-04 22:57:31 71> ACTIVITY IS DANGEROUS.
2015-08-04 22:57:37 61> ALL TRANSITING SHIPS ~~W~RE.
2015-08-04 22:57:37 61> NNNN

20150804 2320 518 $03U IQM Mondolfo,ITA 1106
2015-08-04 23:20:20 85> ZCZC UA96
2015-08-04 23:20:23 83> 042320 UTC AUG 15
2015-08-04 23:20:25 86> MONDOLFO RADIO
2015-08-04 23:20:25 86>
2015-08-04 23:20:32 88> COASTAL WARNING NR. 308/15 JUL 01
2015-08-04 23:20:42 86> ADRIATIC SEA - UNTILL 31 DEC 2015 WILL BE CARRY
OUT SUBSEA PIPELINE
2015-08-04 23:20:48 86> INSTALLATION ON THE FOLLOWING TRACKS:
2015-08-04 23:20:56 86> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-08-04 23:21:03 86> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-08-04 23:21:07 87> WIDTH 0,5 NM FOR EACH SIDE
2015-08-04 23:21:16 87> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-08-04 23:21:23 86> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-08-04 23:21:28 87> WIDTH 0,5 NM FOR EACH SIDE
2015-08-04 23:21:38 88> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-08-04 23:21:40 89> DANGEROUS.
2015-08-04 23:21:45 89> ALL TRANSITING SHIPS BEWARE.
2015-08-04 23:21:46 90> NNNN

20150804 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-08-04 23:36:26 55> ZCZC VA70
2015-08-04 23:36:29 50> 042330 ~75: -7& 15
2015-08-04 23:36:33 57> SELLIA MARINA RADIO
2015-08-04 23:36:33 57>
2015-08-04 23:36:38 61> COASTAL WARNING N~. 541/15 AUG 04
2015-08-04 23:36:42 64> MERIDIONAL IONIAN SEA ZONE
2015-08-04 23:36:49 46> FROM 00.01 GMT UNTIL 23.59 GMT OF AUGUST 06, 2015
2015-08-04 23:36:59 61> INSIDE THE AREA RADIUS 10 NAUTICAL MILES
CENTERED IN FOLLOWING
2015-08-04 23:37:04 61> POSITION: - 37 15N - 016 30E,
2015-08-04 23:37:12 63> MILITARY SHIPSIWILL CARRY OUT GUNFIRE EXERCICES.
2015-08-04 23:37:19 67> THE INTERNATIONAL WATERS AREA IS DECLARED
DANGEROUS.
2015-08-04 23:37:28 55> SHIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE
AND PAY MAXIMUM

2015-08-04 23:37:29 46> ATTENTION.
2015-08-04 23:37:31 50> NNNN

20150804 2352 518 $01X TFA Grindavik,ISL 2047
2015-08-04 23:52:00 85> ZCZC XE41
2015-08-04 23:52:02 86> GREENLAND VIA GRINDAVIK
2015-08-04 23:52:06 86> 042100 UTC AUG 2015
2015-08-04 23:52:06 86>
2015-08-04 23:52:14 86> TUESDAY THE 4. AUGUST 2015, 17.25 UTC.
2015-08-04 23:52:16 87> SYNOPSIS 15.00 UUTC.
2015-08-04 23:52:29 86> A WEEAK FRONT OVER THE QEQERTARSUAQ AREA IS
ALMOST STATIONARY. A LOOW, 1000 H
2015-08-04 23:52:40 87> PA, NORTHWEST OF ELLESMERE ISLAND, IS MOVING
TOWARDS SOUTHEAST, AND AN ASSOC
2015-08-04 23:52:50 85> IATED FRONT WILL FROM THIS NIGHT MOVE TOWARDS
NORTHWESTERN GREENLAND FROM WES
2015-08-04 23:52:55 84> T AND NORTHWEST. A HIGH,
2015-08-04 23:53:06 86> 1025 HPA, OVER W WESTERN PART OF DAVIS STRAIT,
IS ALMOST STATIONARY. A HIGH,
2015-08-04 23:53:18 85> 1020 HPA, OVER DANEBORG, IS ALMOST STATIONARY
AND WEAKENS A LITTLE. A LOW,
2015-08-04 23:53:29 87> 985 HPA, SOUTHWEST OF THE FAROE ISLANDS, IS
MOMVING TOWARDS NORTH.
2015-08-04 23:53:29 87>
2015-08-04 23:53:30 87> NNNN

20150805 0031 518 $01D OXJ Torshavn,FRO 1314
2015-08-05 00:31:01 63> ZCZC DE05
2015-08-05 00:31:02 64> FAROE ISLANDS
2015-08-05 00:31:06 66> 042131UTC AUG 15
2015-08-05 00:31:17 62> FAROESE WEATHER BULLETIN FM DMI ISSUED AT 2050
UTC (WIND FORCE IN M/S)
2015-08-05 00:31:17 62>
2015-08-05 00:31:20 63> WEATHER SUMMARY
2015-08-05 00:31:31 51> A LOW 987 A LITTLE SSW OF THE FAROES IS MOV N
AND WILL TONIGHT PASS A LITTLE
2015-08-05 00:31:42 51> W OC THE FAROES. LATER THE LOW WILL MOV W AND NW
AND WILL SOMEWHAT FLN. UNSTA
2015-08-05 00:31:50 38> BLE AIR WITH SHWRS IS MOV UP OVER TH~~FAROE
[ISLANDS] FM S.
2015-08-05 00:31:51 33>
2015-08-05 00:32:03 48> FCST FOR T~E~SEA~ABANKS~S~~ROU~~ING THE FAROE
[ISLANDS] - VALID 24 HRS:9
2015-08-05 00:32:06 40> $~~53~~-BAN~~ T~~YTRU~~
2015-08-05 00:32:19 41> [GRADUALLY] MAINLY SW ~ TON~3 TRONGEST RN
SE-4,~~-~5, WEJNESDAY~[AROUND]~S ~ ~59
2015-08-05 00:32:27 30> 13. OCNL RAIN OR SHWRS IH~~O~ ~CS~OTH~RWI~E GOOD
V~~.~
2015-08-05 00:32:29 34> ~~~,(-/&497~$~:

```
2015-08-05 00:32:46 19> ~SK AN~~~~~X~{} (3, /23$,3`$~6
&~-$~-))6~$~-,~~`9 ~):$9 ~1#, LAB~ ~O~ ~ROK
2015-08-05 00:32:46 19> C
2015-08-05 00:32:49 28> ~V~F~M~~SM~D~YJ~~FHM~Z~C
2015-08-05 00:33:32 22> F~~DH~~M~~{}O T~E~ A~ ~IRI~~SC
2015-08-05 00:33:33 21> ~
2015-08-05 00:34:36 16> ~~~{}Z
2015-08-05 00:34:36 16>
2015-08-05 00:34:57 11> ~ZETUKVQ~~~ ~~~{} ~ARM~~AQV~A~A(-,$~~!4~ ~
~98(~~=~~~
2015-08-05 00:35:07 12> A~{}~~~
2015-08-05 00:35:08 11> Z~ZC
2015-08-05 00:35:09 13> ~A~8 ~~
2015-08-05 00:35:19 13> ?050)308KT~N~~~C~~{} ~97$89~~&105~ ,~5:2~ ~~~15
2015-08-05 00:35:24 12> ~~,45~~~:=/8~~~{}MCG
2015-08-05 00:35:55 10> N~~D~O~~~{}ZT~EPDZ
~~~~NA~~{}BNKX~OB+?$/~~~.~~?/=~~?0((~.~~~~~{}PY BAND 1077
2015-08-05 00:36:02 07> ?~82#19 A~M~~R~~~{}TNUNSP~#2~~+34,!49,
2015-08-05 00:36:50 07> ~58,!`:~.-!$?3~~(~~ ~~{}RMADCASTE~~ ON~~BNA~~E~~{}
2015-08-05 00:37:00 05> BBSQPDZ ~FL~~~~~{}~KWEE~~ ~C~JD~
2015-08-05 00:38:21 10> ~~O~~{}~ XAD~~6~6(+(~~$~)(2~14~~5~~~~{}ZC
~~J24~~~?105~~~{}TVPAJ~81~ ~,~,,&-~
2015-08-05 00:39:28 24> 3~ 9~~~,~{}R~CASO FOR 24
[HOURS]~XO~LRYAY~F~~MGW~~~~~LP~{}R 6
2015-08-05 00:39:38 15> IN WEST DA~UB~ .~,945# ~R NORTHEAST~3 ~~4 5
~~~EN~~XARA~
2015-08-05 00:39:38 15> U

---
20150805 0119 518 $03I TAN Izmir,TUR 2279
2015-08-05 01:19:18 66> ZCZC IE60
2015-08-05 01:19:21 66> 050120 UTC AUG 15
2015-08-05 01:19:23 66> IZMIR TURK RADIO
2015-08-05 01:19:27 66> PART 1: NO GALE WARNNGS
2015-08-05 01:19:32 67> PART 2: SYNOPSIS OF SURFACE
2015-08-05 01:19:37 66> WEATHER CHART 041800 UTC
2015-08-05 01:19:41 64> HIGH PRESSURE AFFECTING
2015-08-05 01:19:42 61> TO ALL AREAS.
2015-08-05 01:19:48 62> PART 3: FORECAST FOR 24 HRS
2015-08-05 01:19:51 63> FOR AEGEAN AND JASON
2015-08-05 01:19:53 62> CLEAR AND FAIR
2015-08-05 01:19:57 66> NORTH OR NORTHEAST

---
20150805 0138 518 $03J LZW Varna,BUL 1952
2015-08-05 01:38:18 20> ZCZC JA5~
2015-08-05 01:38:21 23> ~113~0 UTC MAY 1~
2015-08-05 01:38:24 21> [VARNA] [RADIO] NAVWARN 159/15
2015-08-05 01:38:31 23> ~5#3~-8$`~59 ,-=8&~589, !49~ 5#3 !-842-6
2015-08-05 01:38:36 26> 595#3 0945 9$3``9` 0?. =-4,-~-4~
2015-08-05 01:38:42 22> 430)-:3$ 2~5# )85$ )-534-) ?796#. THE
```

2015-08-05 01:38:47 23> NAVIGATIOI IN CANAL NR.3 ~~` 034.8553$
2015-08-05 01:38:53 23> 8#~,-STOP~W~~H~[MINIMUM] SAFETY SPEED.
2015-08-05 01:38:53 23> NNNN

20150805 0142 518 $03K SVK Kerkyra,GRC 1804
2015-08-05 01:42:25 70> ZCZC KA80
2015-08-05 01:42:28 71> 290330 UTC JUL 15
2015-08-05 01:42:33 68> KERKYRA RADIO NAVWARN 117/15
2015-08-05 01:42:35 69> NORTH IONIO SEA
2015-08-05 01:42:42 71> KERKYRA ISL ON THE FORT OF SIDERO POINT
2015-08-05 01:42:47 69> 39-38N 019-56E UNRELIABLE
2015-08-05 01:42:47 69> NNNN

20150805 0155 518 $03L SVL Limnos,GRC 2116
2015-08-05 01:55:39 54> ZCZC LA95
2015-08-05 01:55:42 58> 231625 UTC JUN 15
2015-08-05 01:55:47 60> LIMNOS RADIO NAVWARN 147/15
2015-08-05 01:55:50 61> NE AIGAIO SEA
2015-08-05 01:55:54 55> KYO-PRASONHSIA ROCKISLETS
2015-08-05 01:55:57 53> NORTHERN ROCKISLET LIGHT
2015-08-05 01:56:01 54> 38-32N 026-11E UNLIT
2015-08-05 01:56:03 50> NNNN

20150805 0241 518 $03Q 9AS Split,HRV 1299
2015-08-05 02:41:32 94> ZCZC QE59
2015-08-05 02:41:34 94> 041840 UTC AUG
2015-08-05 02:41:42 95> SPLITRADIO/9AS - SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-08-05 02:41:44 95>
2015-08-05 02:41:55 94> WNG: IN VELEBIT STRAIT LOCALLY GUSTS OF NE 35-40
KTS. AT FIRST AND TOMORROW I
2015-08-05 02:42:06 94> N THE AFTERNOON AGAIN, SLIGHT POSSIBILITY OF
SUDDEN STORMS ALONG THE COAST OF
2015-08-05 02:42:09 95> S-ERN ADRIATIC.
2015-08-05 02:42:09 95>
2015-08-05 02:42:20 95> SYNOPSIS: RIDGE OF HIGH SPREADING FROM NORTH OF
EUROPE AND SHALLOW TROUGH STA
2015-08-05 02:42:25 95> TIONARY OVER S-ERN ADRIATIC.
2015-08-05 02:42:25 95>
2015-08-05 02:42:28 94> OUTLOOK 24 HRS:
2015-08-05 02:42:42 94> N-ERN/CENTRAL/S-ERN ADRIATIC: ALONG THE COAST
CALM OR NE WIND, OFFSHORE NW 4-
2015-08-05 02:42:53 94> 12 KTS, ONLY IN VELEBIT STRAIT NE WIND UP TO 20
KTS. TOMORROW FROM MIDDAY NW/
2015-08-05 02:43:06 94> W 6-16 KTS. SEA 1-2, TOMORROW AFTERNOON 2-3.
VSBY 10-30 KM. MOSTLY CLEAR, TOM
2015-08-05 02:43:18 94> ORROW LIGHT - MOD CLOUDY, ALONG THE COAST OF
S-ERN ADRIATIC VRBY CLOUDY. AT F

2015-08-05 02:43:26 94> IRST/TOMORROW AFTERNOON POSSIBLE THUNDERSHOWERS.
2015-08-05 02:43:26 94>
2015-08-05 02:43:27 94> NNNN

20150805 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-08-05 02:50:21 89> ZCZC RA68
2015-08-05 02:50:24 91> 050250 UTC AUG 15
2015-08-05 02:50:26 91> LA MADDALENA RADIO
2015-08-05 02:50:26 91>
2015-08-05 02:50:32 91> COASTAL WARNING NR. 315/15 JUL 07
2015-08-05 02:50:36 91> THYRRENIAN SEA - LIGURIAN SEA
2015-08-05 02:50:42 92> AREA BOUNDED ON THE FOLLOWINGS TRACKS:
2015-08-05 02:50:44 92> TRACK A:
2015-08-05 02:50:49 93> - 39 56.50`N - 014 58.50`E
2015-08-05 02:50:53 92> - 40 04.45`N - 014 39.26`E
2015-08-05 02:50:58 93> - 40 12.50`N - 014 14.00`E
2015-08-05 02:50:59 92> TRACK B:
2015-08-05 02:51:04 92> - 41 03.50`N - 012 31.50`E
2015-08-05 02:51:08 92> - 41 07.88`N - 012 22.60`E
2015-08-05 02:51:13 92> - 41 35.46`N - 011 54.25`E
2015-08-05 02:51:16 92> - 41 58.79`N - 011 15.20`E
2015-08-05 02:51:22 92> - 42 09.57`N - 010 43.13`E
2015-08-05 02:51:25 92> - 42 03.96`N - 010 02.68`E
2015-08-05 02:51:30 92> - 42 33.30`N - 009 55.25`E
2015-08-05 02:51:34 91> - 43 02.21`N - 009 40.84`E
2015-08-05 02:51:39 90> - 43 45.79`N - 009 36.19`E
2015-08-05 02:51:44 90> - 43 31.55`N - 008 56.21`E
2015-08-05 02:51:48 90> - 43 34.00`N - 007 31.00`E
2015-08-05 02:51:59 91> FROM 10 JUL 2015 UNTIL 27 AUG 2015 O/S DALLA
PORTA WILL CARRY OUT
2015-08-05 02:52:08 91> OCEANOGRAPHIC SURVAY SHIPPING - FISHING -
ANCHORAGE AND
2015-08-05 02:52:16 90> EVERY SURFACE/UNDERWATER ACTIVITY IS DANGEROUS.
2015-08-05 02:52:20 90> ALL TRANSITING SHIPS BEWARE.
2015-08-05 02:52:21 90> NNNN

20150805 0320 518 $03U IQM Mondolfo,ITA 1106
2015-08-05 03:20:21 90> ZCZC UA96
2015-08-05 03:20:23 92> 050320 UTC AUG 15
2015-08-05 03:20:26 92> MONDOLFO RADIO
2015-08-05 03:20:26 92>
2015-08-05 03:20:32 93> COASTAL WARNING NR. 308/15 JUL 01
2015-08-05 03:20:42 93> ADRIATIC SEA - UNTILL 31 DEC 2015 WILL BE CARRY
OUT SUBSEA PIPELINE
2015-08-05 03:20:48 93> INSTALLATION ON THE FOLLOWING TRACKS:
2015-08-05 03:20:56 92> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-08-05 03:21:04 93> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-08-05 03:21:07 93> WIDTH 0,5 NM FOR EACH SIDE
2015-08-05 03:21:16 92> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)

2015-08-05 03:21:24 92> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-08-05 03:21:29 93> WIDTH 0,5 NM FOR EACH SIDE
2015-08-05 03:21:39 93> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-08-05 03:21:40 93> DANGEROUS.
2015-08-05 03:21:45 93> ALL TRANSITING SHIPS BEWARE.
2015-08-05 03:21:46 93> NNNN

10642. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-05 10:21:56 UTC
From: david
Topic: 9398 Message: 10642

Hello All,

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 5, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150804 2040 490 $03E IQM Mondolfo,ITA 1874
20150804 2120 490 $03I ICH La Maddalena,ITA 1950
20150804 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150804 2210 490 $03N Ixx Piombino,ITA 1833
20150804 2250 490 $03R SVL Limnos,GRC 2891
20150804 2308 490 $03S FRL La Garde,FRA 1571
20150804 2340 490 $02W EAR Coruna,ESP 1430
20150804 2346 490 $03W ICI Sellia Marina,ITA 2493
20150805 0015 490 $03B TAH Istanbul,TUR 2920
20150805 0142 490 $01K TFA Grindavik,ISL 1306
20150805 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150805 0304 490 $03S FRL La Garde,FRA 1571
20150805 0340 490 $02W EAR Coruna,ESP 1430
20150805 0406 490 $03A TAF Samsun,TUR 3397

20150804 2120 518 $01I SAS Varberg,SWE 1079
20150804 2130 518 $01J SAA Gislovshammar,SWE 1218
20150804 2200 518 $01M Lxx Jeloya,NOR 1021
20150804 2210 518 $01N LFO Orlandet,NOR 1163
20150804 2320 518 $03U IQM Mondolfo,ITA 1874
20150804 2346 518 $03W FRL LaGarde,FRA 1571
20150804 2352 518 $01X TFA Grindavik,ISL 1306
20150805 0010 518 $19B LGP Bodo,NOR 1609
20150805 0020 518 $19C LGV Vardo,NOR 2381
20150805 0120 518 $01I SAS Varberg,SWE 1079
20150805 0130 518 $01J SAA Gislovshammar,SWE 1218
20150805 0158 518 $01M Lxx Jeloya,NOR 1021
20150805 0215 518 $01N LFO Orlandet,NOR 1163
20150805 0241 518 $03Q 9AS Split,HRV 2077
20150805 0251 518 $01R TFA Saudanes,ISL 1268
20150805 0320 518 $03U IQM Mondolfo,ITA 1874
20150805 0350 518 $03X EAV Valencia,ESP 1972

Best Wishes
David GM8XBZ

10643. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-05 11:59:26 UTC
From: roelof@...
Topic: 70 Message: 10643

Hello Dirk,

Yes, co-channel interference can produce amazing results!

On an other note, T/A propagation was truly excellent on the night from Monday to Tuesday and Canadian NDB's were booming in right through the heavy static. Without static, we might have seen much more Canadian NAVTEX decodes.

The upcoming night I will run two instances of YaND on 518 kHz. One with Mini-Whip and PERSEUS and the other with LZ1AQ loop and Afdri.

NAVTEX 490 kHz log over 1000 km:

```
20150804 2040 490 $03E IQM Mondolfo,ITA 1114
20150804 2120 490 $03I ICH La Maddalena,ITA 1228
20150804 2142 490 $01K TFA Grindavik,ISL 2045
20150804 2210 490 $03N IGS Piombino,ITA 1087
20150804 2340 490 $02W EAR Coruna,ESP 1283
20150804 2348 490 $03W ICI Sellia Marina,ITA 1735
20150805 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150805 0232 490 $03P SVK Kerkyra,GRC 1821
20150805 0246 490 $03Q SVH Irakleion,GRC 2529
20150805 0251 490 $03R SVL Limnos,GRC 2147
```

NAVTEX 518 kHz log over 1000 km:

```
20150804 2011 518 $03B 7TA Alger,ALG 1681
20150804 2123 518 $01D OXJ Torshavn,FRO 1327
20150804 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150804 2227 518 $03O 9HD Malta,MLT 1976
20150804 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150804 2253 518 $19B LGP Bodo,NOR 1839
20150804 2257 518 $03R ICH La Maddalena,SA,ITA 1228
20150804 2320 518 $03U IQM Mondolfo,ITA 1114
20150804 2336 518 $03V ICI Sellia Marina,ITA 1737
20150804 2350 518 $03X EAV Valencia,ESP 1497
20150804 2352 518 $01X TFA Grindavik,ISL 2045
20150805 0010 518 $19B LGP Bodo,NOR 1839
20150805 0020 518 $19C LGV Vardo,NOR 2527
20150805 0035 518 $03D TAH Istanbul,TUR 2205
20150805 0130 518 $03J LZW Varna,BUL 1997
20150805 0142 518 $03K SVK Kerkyra,GRC 1821
20150805 0157 518 $03L SVL Limnos,GRC 2147
20150805 0215 518 $01N LFO Orlandet,NOR 1367
20150805 0230 518 $03P 4XO Haifa,ISR 3307
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10644. No log from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-08-05 15:38:07 UTC
From: dl4ybp@...
Topic: 10644 Message: 10644

Hi all,

as there were not really interesting obervations to report in the past days I have turned to work in the house, painting the walls etc.
I will return as soon as I have finished or have been fed up with doing that. ;-)

73
Hans, DL4YBP

10645. Re: [navtexdx] No log from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-08-05 16:01:05 UTC
From: roelof@...
Topic: 10644 Message: 10645

Hello Hans,

Good luck with the paint job!
However the band can improve any moment!

73,
Roelof

10646. navtex log from Antwerp,BEL 20150805

Yahoo group: navtexdx (2015)
Date: 2015-08-05 19:01:10 UTC
From: Dirk Claessens
Topic: 10646 Message: 10646

```
Hi all,
Daily log > 1000 km.
Navtex DXing: Haifa started at exactly 02:30:00, Den Helder was 1 minute late :0)

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
---------------------------------------------------------------
20150804 1841 518 $03Q 9AS Split,HRV                   1245
20150804 1850 518 $03R ICH La Maddalena,SA,ITA         1166
20150804 1920 518 $03U IQM Mondolfo,ITA                1042
20150804 2123 518 $01D OXJ Torshavn,FRO                1390
20150804 2123 518 $03I TAN Izmir,TUR                   2236
20150804 2200 518 $01M Lxx Jeloya,NOR                  1006
20150804 2227 518 $03O 9HD Malta,MLT                   1911
20150804 2336 518 $03V ICI Sellia Marina,ITA           1665
20150804 2352 518 $01X TFA Grindavik,ISL               2114
20150805 0017 518 $19B LGP Bodo,NOR                    1865
20150805 0020 518 $19C LGV Vardo,NOR                   2541
20150805 0030 518 $01D OXJ Torshavn,FRO                1390
20150805 0033 518 $03D TAH Istanbul,TUR                2133
20150805 0139 518 $03J LZW Varna,BUL                   1927
20150805 0142 518 $03K SVK Kerkyra,GRC                 1748
20150805 0157 518 $03L SVL Limnos,GRC                  2074
20150805 0206 518 $03M 5BA Cyprus,CYP                  2897
20150805 0215 518 $01N LFO Orlandet,NOR                1396
20150805 0229 518 $03P 4XO Haifa,ISR                   3234

RAW LOG
---
20150805 0229 518 $03P 4XO Haifa,ISR                   3234
2015-08-05 02:29:59 42> ZCZC PA04
2015-08-05 02:30:03 41> 05 AUG 2015 02.30 UTC
2015-08-05 02:30:04 42> RCC-HAIFA
2015-08-05 02:30:07 42> NAVAREA III 000329
2015-08-05 02:30:08 41>
2015-08-05 02:30:08 41>
2015-08-05 02:30:12 38> NTM 50/2012  01.08.12
```

2015-08-05 02:30:16 39> SUBJECT:GAS PLATFORM MARI B
2015-08-05 02:30:18 38> CHARTS:
2015-08-05 02:30:22 33> SRVY OF ISR NO.1 AND 23
2015-08-05 02:30:25 35> #B.A. CHART 2634.
2015-08-05 02:30:26 35>
2015-08-05 02:30:31 31> THIS IS TO ADVISE THAT GAS PLATFORM
2015-08-05 02:30:37 31> MARI B IN POSN 31 44 08N 034 17 42E
2015-08-05 02:30:40 29> HAS BEEN RE ACTIVATED.
2015-08-05 02:30:46 28> THE [PLATFORM] I~ FITT~D ~ITH NAVIGATION
2015-08-05 02:30:50 29> LANTERN FLASHING MORSE
2015-08-05 02:30:52 28> CODE U VISIBLE
2015-08-05 02:30:56 26> 10 MILES AND FOGHORN SOUNDIF~
2015-08-05 02:31:02 26> ~S~MZYJPON~ZWPMZ~MH~PMS~~~PYMM~M~~ONONGSSM
2015-08-05 02:31:15 29> PJJPSJM~G! ?~~ .#0 ~0` .!~`:202)`9,&~~6~-6$!~.~2!
#~0.+.~#.~?.~~+?.#$09,~`~#~
2015-08-05 02:31:28 29> +6~~.&
$`~.!!#!#0.2.~!#!9,62!+.~+~~#.7!#$.#$0.~6~~+6~.+1.!#~9,6~~.$~!~.+~.~$~
2015-08-05 02:31:43 91> .~~~~{}SLL CRAFT IN THE VICINITY ARE ANV~~~~~~{}

10647. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-08-06 03:22:17 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10647

On a whim I thought I'd take a look at what was happening on 518 kHz. and I got this:

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150805 0520 518 $04I XXX Upernavik/Disko Isl., GRL 3497

RAW LOG
---
20150805 0520 518 $04I XXX Upernavik/Disko Isl.,GRL 3497
2015-08-05 05:20:47> ZCZC IB04 ,050520 UTC AUG~ KT
2015-08-05 05:20:50> GREENLANB UPERNAVIK
2015-08-05 05:20:54> WARNING NUMBER 735
2015-08-05 05:20:58> [GALES] WARNING FORXC
2015-08-05 05:20:59> LXKIABIKQC
2015-08-05 05:21:03> SOUTHSOUTHEAST 20 M/S.
2015-08-05 05:21:04>
2015-08-05 05:21:04>
2015-08-05 05:21:05> NNNN
```

A nice mid-summer catch if I do say so myself.

73, Bruce, VE3EAR

10648. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-06 09:33:09 UTC
From: roelof@...
Topic: 70 Message: 10648

Hello all,

Just for the fun of it, I have been using three instances of YaND, two SDR's and two antennas.

Propagation in general was not very good and T/A propagation as found in the NDB band was way down compared to the previous days.

NAVTEX 490 kHz log over 1000 km:

```
20150805 2040 490 $03E IQM Mondolfo,ITA 1114
20150805 2141 490 $01K TFA Grindavik,ISL 2045
20150805 2230 490 $03P SVK Kerkyra,GRC 1821
20150806 0210 490 $03N IGS Piombino,ITA 1087
20150806 0252 490 $03R SVL Limnos,GRC 2147
20150806 0340 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150805 1840 518 $03Q 9AS Split,HRV 1318
20150805 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150805 1920 518 $03U IQM Mondolfo,ITA 1114
20150805 2052 518 $01N LFO Orlandet,NOR 1367
20150805 2142 518 $03K SVK Kerkyra,GRC 1821
20150805 2155 518 $20L UGE Arkhangelsk,RUS 2543
20150805 2226 518 $03O 9HD Malta,MLT 1976
20150805 2320 518 $01U ESA Talinn,EST 1560
20150805 2336 518 $03V ICI Sellia Marina,ITA 1737
20150805 2348 518 $03W UJB Astrakhan,RUS 3271
20150805 2351 518 $01X TFA Grindavik,ISL 2045
20150806 0008 518 $19B LGP Bodo,NOR 1839
20150806 0019 518 $19C LGV Vardo,NOR 2527
20150806 0030 518 $01D OXJ Torshavn,FRO 1327
20150806 0344 518 $03W FRL LaGarde,FRA 842
20150806 0350 518 $04X VOK Labrador,CAN 3979
20150806 0430 518 $02D EAR Coruna,ESP 1302
```

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

```
20150805 1840 518 $03Q 9AS Split,HRV 1318
20150805 1920 518 $03U IQM Mondolfo,ITA 1114
20150805 2052 518 $01N LFO Orlandet,NOR 1367
20150805 2142 518 $03K SVK Kerkyra,GRC 1821
20150805 2230 518 $03P 4XO Haifa,ISR 3307
20150805 2320 518 $03U IQM Mondolfo,ITA 1114
20150805 2336 518 $03V ICI Sellia Marina,ITA 1737
20150805 2351 518 $01X TFA Grindavik,ISL 2045
```

20150806 0019 518 $19C LGV Vardo,NOR 2527
20150806 0030 518 $01D OXJ Torshavn,FRO 1327
20150806 0033 518 $02D EAR Coruna,ESP 1283
20150806 0350 518 $04X VOK Labrador,CAN 3979

As expected, more stations were logged on the mini-whip.
However,VOK was decoded and properly flagged on the LZ1AQ loop,
whilst it was hidden in a message from LaGarde on the mini-whip:

LZ1AQ loop:

20150806 0350 518 $04X VOK Labrador,CAN 3979
2015-08-06 03:50:13> ZCZC~XE79
2015-08-06 03:50:25> 052354 UTC AUG 1~~NAVTEK FO~ [LABRADOR] VOK AT
.:30 P~ NDT WED 5 (-7& 2015.
2015-08-06 03:50:25>
2015-08-06 03:50:29> VLD ~6~00Z07/02Z,
2015-08-06 03:50:39> WND(KT), VIS~NM)~A~V 1 UNL I~D~ FO~ ~MP~ VIS
~E~S TH~N KQM
2015-08-06 03:50:39>
2015-08-06 03:50:41> SYNOPSIS:
2015-08-06 03:50:51> 06/00Z [RIDGE] OVR THE BWST LABRADOR SEA.
0~!06Z DPRTB AIDGE E OF THE
2015-08-06 03:51:01> ~MAR~NA DISTRICT. 06/0~~+ 5~97&# 9=~ .3,54-)
)-?.~06/1~~+ 1`5,4)92
2015-08-06 03:51:10> 995 MB OV~ THE [SOUTH] LABRADOR SEA.~`~STRAIT
OF BELLE ISL~:
2015-08-06 03:51:13> WNG: ~IL.
2015-08-06 03:51:18> 32,$: SW2025~306/1~Z SW1520.
2015-08-06 03:51:21> VIS: ~6.00Z07/02Y ~THFG.
2015-08-06 03:51:23> 7
2015-08-06 03:51:25> BELLE ISLE BA~K:
2015-08-06 03:51:26> WN~:~NIG.
2015-08-06 03:51:30> ~ ~$: SE~5 WIT
2015-08-06 03:51:38> ~E~P NEAR TUNZERSTORMS~MNPYXPP~ SE~WTM PYXPRZ
S~~TM
2015-08-06 03:51:40> P~XQUFZ LGTQM
2015-08-06 03:51:54> KIS~ 06/00Z07/02~
PTHF{}VVBP~~61(~?(~?6!~~~#~0FUQH~BF ~~~FH~FU~PKY~F~E~ ~E~CF
2015-08-06 03:52:02> ~CQFJ~J~ QT~CDY~~QY~~~~{}JZCHDMSL~WZYM~Z~H~~O
2015-08-06 03:52:02> G~ ~M
2015-08-06 03:52:11> ~~~~~{}W15~ 02/2Z NW2025.
2015-08-06 03:52:14> VI~: 16/00Z~PUXPWZ P~~F~.
2015-08-06 03:52:14>
2015-08-06 03:52:21> MHD LABRADOR COAST HOP~~ALE AND ~OU~H:
2015-08-06 03:52:23> ~~,~:~N~~.
2015-08-06 03:52:30> ~ND~C VRB1015. 06~04Z~NWBQTWG~ ~~XGPZ NW~0.
2015-08-06 03:52:38> VIS~C PYX~PZ~PYXQQZ PTHFG. 06/11~+~7/02Z PTHS~.
2015-08-06 03:52:38>
2015-08-06 03:52:45> ~ID [LABRADOR] COAST NOLTH OF ~OPEDALE:

```
2015-08-06 03:52:46> W~~: NIL~M
2015-08-06 03:52:51> ~W~D: NEWPWTM~~~XKUSZ N~30.
2015-08-06 03:52:55> VIS: 06/00Z~7/02Z PTHFG~M
2015-08-06 03:52:56>
2015-08-06 03:52:59> [NORTH] [LABRADOR] COAST:
2015-08-06 03:53:01> WNG: NIL.
2015-08-06 03:53:06> ~2,$:~E1520. 06/11Z N~~20~
2015-08-06 03:53:10> VIS: 06/00Z07/02Z PG~F~.~
2015-08-06 03:53:14> SOI H [LABRADOR] SE~S:
2015-08-06 03:53:16> WNG:3,~8).
2015-08-06 03:53:21> WND: SE25. 06/02Z~VRB1520.
2015-08-06 03:53:25> VIS:506/00Z07/02ZI~THFG.
2015-08-06 03:53:25>
2015-08-06 03:53:33> SOUTH [LABRADOR] ~EAN~ ~ORTHP~ST LABRADOR SEA~:
2015-08-06 03:53:35> ~!2,&: NIL:
2015-08-06 03:53:39> WND: E25. 06/11Z N30.
2015-08-06 03:53:44> V~S: 06/2~Z07=02Z PTHFV.~
2015-08-06 03:53:49> ~,945#23`5 )-~~-$~~ `3-,:~WNG: NIL.
2015-08-06 03:53:50> WND:
2015-08-06 03:53:58> E1520~ ~6/0~,+ ,=15.~VAS: 06/.~ +07~~2~ PEHFG.
2015-08-06 03:53:59>
2015-08-06 03:54:02> E~ST OZB~ADOR~SE~N~C
2015-08-06 03:54:04> WNG: NIL:
2015-08-06 03:54:08> ~WN~: ~~~JM PYXQQ~ ~E15.
2015-08-06 03:54:13> ~=8`: 06/0~Z~PU~PWZ PTHF~.
2015-08-06 03:54:17> [LEAST] LABRADTR SEA~:
2015-08-06 03:54:20> W~G: `,-8~#$2,$~ E~JTM
2015-08-06 03:54:26> ~VI~: 06/00Z07.~2Z PT~FG~~~X~
2015-08-06 03:54:32> ~P~WAVES ~.# VLD~0~~0~+07/0~!+.~
2015-08-06 03:54:33> ~`~~-85 9!
2015-08-06 03:54:34> 3~)$38`)3:
2015-08-06 03:54:36> ~2~~
2015-08-06 03:54:42> ELLE ~~LO BA~JC~QEM PYX~QZ KQ~~T{}
2015-08-06 03:55:01> W~VES~M) V~D 05( ~~~~~3~{}~M PTKW~NL
`.~0~(~3~2=2.~~=~N~G~HV~A~NA~~~~{}AMKCD~
2015-08-06 03:55:02> Y~GT~Y
2015-08-06 03:55:06> NKL~W~~VYA~~~OB ~BV~~UQG~

Mini-Whip:

---
20150806 0344 518 $03W FRL LaGarde,FRA 842
2015-08-06 03:44:29> ZCZC WA82
2015-08-06 03:44:33> 301540 UTC JUL 15
2015-08-06 03:44:36> AVURNAV TOULON 530/15
2015-08-06 03:44:39> PROVENCE
2015-08-06 03:44:48> ON 08 AUGUST 2015, FROM 1330Z TO 1559Z,
2015-08-06 03:44:52> GUNNERY FIRING EXERCICE
2015-08-06 03:44:55> IN AREA BOUNDED BY:
2015-08-06 03:45:00> 42 25.0N - 005 54.0E
2015-08-06 03:45:04> 42 25.0N - 006 40.0E
```

2015-08-06 03:45:09> 42 10.0N - 00. 40~0E
2015-08-06 03:45:15> 42 10.0N - 005(54.0E (ZONEX ~1-62)
2015-08-06 03:45:19> CAUTION ADVICED~
2015-08-06 03:45:27> CANCEL THI~ MESSAGE 082359Z AUGUDT 15 .~~~
2015-08-06 03:45:29> ~~,~{}W
2015-08-06 03:46:54> ~~~~~NCAEI~~U~JI~~I~{}TH~J
ED~~NBV~PW~~EF~~AXVT~IB~F~~A~D~IPQ~~T~L~UG~~{}
2015-08-06 03:50:13> Q5~-~(0~0#~~~~{}LR`~-3~2~#~~9~~{}~YQ~~ZCZ~
XEVUO
2015-08-06 03:50:16> PTWETR~UT~NAUG ~QT
2015-08-06 03:50:25> [NAVTEX] FOC~LARADOR ~~~~A~VZ~{} W~D 5 AUG
2015.
2015-08-06 03:50:25>
2015-08-06 03:50:32> V~D ~C~XPP~~U~~WE~,~/-~~~=&=~~`~&~!~~&~?8`#2~)
2015-08-06 03:50:54>
~84.&:~!~~~2~~{}VLH~~LLF~V~~GVG~9~~~~~{}LAKWZSM~I~OG~H~P~~~{} MAIINT
D~~LO K~
2015-08-06 03:50:59> ~VET~TAMHYZ~~DMZOM~P~~YFAMS B
2015-08-06 03:51:12> EL~~~E~ JHYMS~~OD~HZZH~T~~~Z~E~{}ZYMJ~HZO
~~G~HYF~~Z~MLPS~PMFJ~P~~O~~U~{} MIL
2015-08-06 03:51:13> ~M
2015-08-06 03:51:18> TWN~~ 3`~202.~0!/11Z SWTQTW~M
2015-08-06 03:51:37> ~I~~F ~QVH~~~~K~~{}C SE25 WIT~
G3~~~,&-&=~~-9$~,$~9$.~.~.$5~7&-. 0~7#?~E~~GAM
2015-08-06 03:51:48> ~~ HB~NE~ C~AMS
H~BO~~~KJ~XMET~~~UCT~~UM~~D`#5&~ ~?~~~~{}
2015-08-06 03:51:51> WNG: NIL.
2015-08-06 03:51:57> WND: VJB1015. 06/~2Z ~1~15. 06/~3Z N1520.
2015-08-06 03:52:01> 9?9~9#)-?4-$94 :9-`5:
2015-08-06 03:52:04> WNGWC NIL.
2015-08-06 03:52:07> WND~ SZ15. ~6~11$~ ~2=5$
2015-08-06 03:52:16> ~3~~0&-~~77UH~ONG~F~~M~ETD~~CT~SG~M~~DW ~~~{}
ZH
2015-08-06 03:52:30> QU~ZLBQ~~~~HYB~U~{}WN~~C NIL.~WND: VRB1015.
06/04Z NW152~. 06/~~Z~NW30.
2015-08-06 03:52:38> VIS~~06/00L06/11Z ~THFG. 0~/11~+07/~2Z PTHFG.
2015-08-06 03:52:39> ~
2015-08-06 03:52:44> MID LABR~DORNCGA~T~VNOR~H OF HOPDLE:
2015-08-06 03:52:46> ~WNG: NIL.
2015-08-06 03:52:50> WND~~ N2~25. 06/17Z NW30.
2015-08-06 03:52:55> VIS:~06/~0Z07/02Z PTHFG.
2015-08-06 03:52:55>
2015-08-06 03:52:59> NORTH [LABRADOR] COAST:
2015-08-06 03:53:02> WNG: NIL.
2015-08-06 03:53:05> WND: E1520. 06/11Z N1520.
2015-08-06 03:53:10> VIS: 06/0~Z07/02Z PTHFG.
2015-08-06 03:53:10>
2015-08-06 03:53:14> SOUTH LABRADOR SEAS:
2015-08-06 03:53:15> WNG: NIL.
2015-08-06 03:53:19> WND: `3~25. 06/02

2015-08-06 03:53:21> + =4?1520.
2015-08-06 03:53:26> VIS: 06/~0Z07/02Z PTHFG.
2015-08-06 03:53:26>
2015-08-06 03:53:33> SOUTH LABRADOR SEAN, [NORTHWEST] LABRADOR SEAS:
2015-08-06 03:53:34> WNG: NIL.
2015-08-06 03:53:39> WND: E25. 06/11Z N30.
2015-08-06 03:53:47> VIS: 06/00Z07/02Z PTHFGGM~~NORTHWEST~LABRADOR
SEAN:
2015-08-06 03:53:49> WNG: NIL.
2015-08-06 03:53:53> WND:,E1~~~. 0 /:5
2015-08-06 03:54:02> -~! #?9,&~! ~/.ET~G~CT~V~M~H~ ~~~{}R SEAN:
2015-08-06 03:54:03> WNGVC NIL.
2015-08-06 03:54:08> WND: LGT. 06/11Z NE15.
2015-08-06 03:54:12> V~S: ~6/04Z07/~2Z ~THFG.
2015-08-06 03:54:13>
2015-08-06 03:54:16> ~3-`5 )-?4-$94 `~~`~:
2015-08-06 03:54:19> 32~~1~~/,8).
2015-08-06 03:54:20> WND~C~E~5.
2015-08-06 03:54:25>)~=8~: 06~~0Z07/~2?+ 05+~&.
2015-08-06 03:54:25> ~
2015-08-06 03:54:25>
2015-08-06 03:54:26>
2015-08-06 03:54:31> WAVES~M) VLD~05/26~+07?~2Z.
2015-08-06 03:54:35> 9~DTRAI OF BELLE ISLEQC
2015-08-06 03:54:35> QWM
2015-08-06 03:54:36>
2015-08-06 03:54:39> BEL~~ ISLE BA~K~C
2015-08-06 03:54:41> WEM PYXQQ~Z 12.
2015-08-06 03:54:41>
2015-08-06 03:54:41>
2015-08-06 03:54:42>
2015-08-06 03:54:46> ~WAVES~KM) VLD 0~~20~+~7
2015-08-06 03:54:47> ~2~~=.~,
2015-08-06 03:55:01> ~&3+:#$.`)62+6.~~
#~~~~{}HNLABOAD~FCCO~~R~~S~VM~W~JZC~D~MG~FW
2015-08-06 03:59:30> ~~~WZYX~Z~H~O~~SM ~U{}OR~H OF~SAGLEKWN
DO~THW~~~~L~{}~OADT~ZJLYA~~~~JGJ~~{}ZC
2015-08-06 03:59:32> ZC EB59
2015-08-06 03:59:38> GALE WARNING THURSDAY 06 AUGUST 0350 UTC
2015-08-06 03:59:39> FITZROY
2015-08-06 03:59:47> NORTHWESTERLY GALE FORCE 8 EXPECTED SOON
2015-08-06 03:59:48> NNNN

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:

```
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
PERSEUS SDR, native software
Decoder: YanD 6.4 and EMU202 soundcard
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

10649. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-06 17:40:43 UTC
From: david
Topic: 9398 Message: 10649

Hello All,

Many listeners have logged $20L Arkhangelsk on the list, but I had given it up as a lost cause, never to be heard here. So it was a nice surprise to get three clear messages in the log. And in the summer season, too.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 6, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150805 2156 490 $03L YQV Constanta,ROM 2712
20150805 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150805 2210 490 $03N Ixx Piombino,ITA 1833
20150805 2304 490 $03S FRL La Garde,FRA 1571
20150805 2340 490 $02W EAR Coruna,ESP 1430
20150806 0040 490 $03E IQM Mondolfo,ITA 1874
20150806 0141 490 $01K TFA Grindavik,ISL 1306
20150806 0211 490 $03N Ixx Piombino,ITA 1833
20150806 0303 490 $03S FRL La Garde,FRA 1571
20150806 0340 490 $02W EAR Coruna,ESP 1430

20150805 2030 518 $02D EAR Coruna,ESP 1430
20150805 2120 518 $01I SAS Varberg,SWE 1079
20150805 2130 518 $01J SAA Gislovshammar,SWE 1218
20150805 2155 518 $20L UGE Arkhangelsk,RUS 2626
20150805 2200 518 $01M Lxx Jeloya,NOR 1021
20150805 2241 518 $03Q 9AS Split,HRV 2077
20150805 2320 518 $03U IQM Mondolfo,ITA 1874
20150805 2345 518 $03W FRL LaGarde,FRA 1571
20150805 2351 518 $01X TFA Grindavik,ISL 1306
20150806 0009 518 $19B LGP Bodo,NOR 1609
20150806 0019 518 $19C LGV Vardo,NOR 2381
20150806 0032 518 $02D EAR Coruna,ESP 1430
20150806 0120 518 $02I EAL Las Palmas,CNR 3110
20150806 0130 518 $01J SAA Gislovshammar,SWE 1218
20150806 0202 518 $01M Lxx Jeloya,NOR 1021
20150806 0210 518 $01N LFO Orlandet,NOR 1163
20150806 0251 518 $01R TFA Saudanes,ISL 1268
20150806 0320 518 $03U IQM Mondolfo,ITA 1874

Best Wishes,
David GM8XBZ

10650. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-06 18:13:10 UTC
From: Dirk Claessens
Topic: 70 Message: 10650

Hello Roelof,
I guess both our whips were suffering co-channel interference from Valencia.I have been closely watching the 03:50 time slot lately.Valencia is normally quite strong at my QTH, with 100% perfect decodes:

```
2015-08-02 03:52:44 41> ZCZC XA87
2015-08-02 03:52:47 39> 04 1939 UTC JUL 15
2015-08-02 03:52:51 40> COASTAL WARNING
2015-08-02 03:52:51 40>
2015-08-02 03:52:52 39> NR2940/2015
2015-08-02 03:52:54 38> ROUTINE
2015-08-02 03:52:54 38>
2015-08-02 03:52:57 37> SPAIN E COAST
2015-08-02 03:53:12 35> OCEANOGRAPHIC RESEARCH BY FRENCHVSHIP L`EUROPE/FKJB, FROM 28JUN TO
02AUG, USI
2015-08-02 03:53:23 36> NG SHAMPLIG NETS AND BATHYSONDE, IN RADIAL NAVIGATIONS BETWEEN
COASTLINE AND
2015-08-02 03:53:33 33> 200M ISOBATH LINE, FROM BARCELONA TO SPAIN-FRANCE BORDER.
2015-08-02 03:53:35 33>
2015-08-02 03:53:35 33>
2015-08-02 03:53:35 33>
2015-08-02 03:53:36 32> NNNN
```

But this was received last night, again at the time you logged VOK:

```
2015-08-06 03:50:12 22> H~W~~{}I~
2015-08-06 03:50:15 22> Z~~~ X~~9
2015-08-06 03:50:18 24> 0~51215 ~~GC AUG~15
2015-08-06 03:50:21 24> [COASTAL] [WARMING|WARNING]
2015-08-06 03:50:21 24>
2015-08-06 03:50:23 25> NR3121/201~
2015-08-06 03:50:25 23> [IMPORTANT]
2015-08-06 03:50:25 23>
2015-08-06 03:50:31 21> SPAIN~E COAS O~MJTAL~LBJECT ~DRIFT~~~
2015-08-06 03:50:33 21> !)~,&5♯ ~~~~ME
2015-08-06 03:50:46 21> RES.~(~28~~& ~~ ~M~~RES, XI~ VICEN~T~ES ~40-~3~N 0&~8~1~E~,~AT
051~.0
2015-08-06 03:50:49 22> ~T~~AUG 15
2015-08-06 03:50:49 22>
2015-08-06 03:50:49 22>
2015-08-06 03:50:57 22> ENN~N~~~~~Z~~~ZCZ~ XA08
2015-08-06 03:50:57 22>
2015-08-06 03:51:01 22> 04~1200 UTC ASG ~5
2015-08-06 03:51:04 22> ~COA~TA~~WARIIN~
2015-08-06 03:51:04 22>
2015-08-06 03:51:06 24> N~3113/2015
```

2015-08-06 03:51:07 24> IMP~RTANT~
2015-08-06 03:51:10 22> ~S~~IN~E~COUA~D
2015-08-06 03:51:25 21> FARO DE ARTA~.- CASTELLON&- ILTA CAMU.- LIGT~OUDE, NUMBER ~~7~40,
~~ 15~6&5N~
2015-08-06 03:51:30 20> ~QP~MWQP~X, LUZ [UNRELIABLE].
2015-08-06 03:51:30 20>
2015-08-06 03:51:30 20>
2015-08-06 03:51:31 21> ~~NN~
2015-08-06 03:55:27 10> CFC{}PO1~~1`&~~~~$.6#

As expected, more stations were logged on the mini-whip.
However,VOK was decoded and properly flagged on the LZ1AQ loop,
whilst it was hidden in a message from LaGarde on the mini-whip:
[...]
Mini-Whip:

20150806 0344 518 $03W FRL LaGarde,FRA 842
2015-08-06 03:44:29> ZCZC WA82
2015-08-06 03:44:33> 301540 UTC JUL 15
2015-08-06 03:44:36> AVURNAV TOULON 530/15
2015-08-06 03:44:39> PROVENCE
2015-08-06 03:44:48> ON 08 AUGUST 2015, FROM 1330Z TO 1559Z,
2015-08-06 03:44:52> GUNNERY FIRING EXERCICE
2015-08-06 03:44:55> IN AREA BOUNDED BY:
2015-08-06 03:45:00> 42 25.0N - 005 54.0E
2015-08-06 03:45:04> 42 25.0N - 006 40.0E
2015-08-06 03:45:09> 42 10.0N - 00. 40~0E
2015-08-06 03:45:15> 42 10.0N - 005(54.0E (ZONEX ~1-62)
2015-08-06 03:45:19> CAUTION ADVICED~
2015-08-06 03:45:27> CANCEL THI~ MESSAGE 082359Z AUGUDT 15 .~~~
2015-08-06 03:45:29> ~~,~{}W
2015-08-06 03:46:54> ~~~~~NCAEI~~U~JI~~I~{}TH~J
ED~~NBV~PW~~EF~~AXVT~IB~F~~A~D~IPQ~~T~L~UG~~{}
2015-08-06 03:50:13> Q5~-~(0~0#~~~~{}LR`~-3~2~#~~9~~{}~YQ~~ZCZ~
XEVUO
2015-08-06 03:50:16> PTWETR~UT~NAUG ~QT
2015-08-06 03:50:25> [NAVTEX] FOC~LARADOR ~~~~A~VZ~{} W~D 5 AUG
2015.
2015-08-06 03:50:25>
2015-08-06 03:50:32> V~D ~C~XPP~~U~~WE~,~/-~~~=&=~~`~&~!~~&~?8`#2~)
2015-08-06 03:50:54>
~84.&:~!~~~2~~{}VLH~~LLF~V~~GVG~9~~~~~{}LAKWZSM~I~OG~H~P~~~{} MAIINT
D~~LO K~
2015-08-06 03:50:59> ~VET~TAMHYZ~~DMZOM~P~~YFAMS B
2015-08-06 03:51:12> EL~~~E~ JHYMS~~OD~HZZH~T~~~Z~E~{}ZYMJ~HZO
~~G~HYF~~Z~MLPS~PMFJ~P~~O~~U~{} MIL
2015-08-06 03:51:13> ~M
2015-08-06 03:51:18> TWN~~ 3`~202.~0!/11Z SWTQTW~M
2015-08-06 03:51:37> ~I~~F ~QVH~~~~K~~{}C SE25 WIT~
G3~~~,&-&=~~-9$~,$~9$.~.~.$5~7&-. 0~7#?~E~~GAM

2015-08-06 03:51:48> ~~ HB~NE~ C~AMS
H~BO~~~KJ~XMET~~~UCT~~UM~~D`#5&~ ~?~~~~{}
2015-08-06 03:51:51> WNG: NIL.
2015-08-06 03:51:57> WND: VJB1015. 06/~2Z ~1~15. 06/~3Z N1520.
2015-08-06 03:52:01> 9?9~9#)-?4-$94 :9-`5:
2015-08-06 03:52:04> WNGWC NIL.
2015-08-06 03:52:07> WND~ SZ15. ~6~11$~ ~2=5$
2015-08-06 03:52:16> ~3~~0&-~~77UH~ONG~F~~M~ETD~~CT~SG~M~~DW ~~~{}
ZH
2015-08-06 03:52:30> QU~ZLBQ~~~~HYB~U~{}WN~~C NIL.~WND: VRB1015.
06/04Z NW152~. 06/~~Z~NW30.
2015-08-06 03:52:38> VIS~~06/00L06/11Z ~THFG. 0~/11~+07/~2Z PTHFG.
2015-08-06 03:52:39> ~
2015-08-06 03:52:44> MID LABR~DORNCGA~T~VNOR~H OF HOPDLE:
2015-08-06 03:52:46> ~WNG: NIL.
2015-08-06 03:52:50> WND~~ N2~25. 06/17Z NW30.
2015-08-06 03:52:55> VIS:~06/~0Z07/02Z PTHFG.
2015-08-06 03:52:55>
2015-08-06 03:52:59> NORTH [LABRADOR] COAST:
2015-08-06 03:53:02> WNG: NIL.
2015-08-06 03:53:05> WND: E1520. 06/11Z N1520.
2015-08-06 03:53:10> VIS: 06/0~Z07/02Z PTHFG.
2015-08-06 03:53:10>
2015-08-06 03:53:14> SOUTH LABRADOR SEAS:
2015-08-06 03:53:15> WNG: NIL.
2015-08-06 03:53:19> WND: `3~25. 06/02
2015-08-06 03:53:21> + =4?1520.
2015-08-06 03:53:26> VIS: 06/~0Z07/02Z PTHFG.
2015-08-06 03:53:26>
2015-08-06 03:53:33> SOUTH LABRADOR SEAN, [NORTHWEST] LABRADOR SEAS:
2015-08-06 03:53:34> WNG: NIL.
2015-08-06 03:53:39> WND: E25. 06/11Z N30.
2015-08-06 03:53:47> VIS: 06/00Z07/02Z PTHFGGM~~NORTHWEST~LABRADOR
SEAN:
2015-08-06 03:53:49> WNG: NIL.
2015-08-06 03:53:53> WND:,E1~~~. 0 /:5
2015-08-06 03:54:02> -~! #?9,&~! ~/.ET~G~CT~V~M~H~ ~~~{}R SEAN:
2015-08-06 03:54:03> WNGVC NIL.
2015-08-06 03:54:08> WND: LGT. 06/11Z NE15.
2015-08-06 03:54:12> V~S: ~6/04Z07/~2Z ~THFG.
2015-08-06 03:54:13>
2015-08-06 03:54:16> ~3-`5 )-?4-$94 `~~`~:
2015-08-06 03:54:19> 32~~1~~/,8).
2015-08-06 03:54:20> WND~C~E~5.
2015-08-06 03:54:25>)~=8~: 06~~0Z07/~2?+ 05+~&.
2015-08-06 03:54:25> ~
2015-08-06 03:54:25>
2015-08-06 03:54:26>
2015-08-06 03:54:31> WAVES~M) VLD~05/26~+07?~2Z.
2015-08-06 03:54:35> 9~DTRAI OF BELLE ISLEQC

```
2015-08-06 03:54:35> QWM
2015-08-06 03:54:36>
2015-08-06 03:54:39> BEL~~ ISLE BA~K~C
2015-08-06 03:54:41> WEM PYXQQ~Z 12.
2015-08-06 03:54:41>
2015-08-06 03:54:41>
2015-08-06 03:54:42>
2015-08-06 03:54:46> ~WAVES~KM) VLD 0~~20~+~7
2015-08-06 03:54:47> ~2~~=.~,
2015-08-06 03:55:01> ~&3+:#$.`)62+6.~~
#~~~~{}HNLABOAD~FCCO~~R~~S~VM~W~JZC~D~MG~FW
2015-08-06 03:59:30> ~~~WZYX~Z~H~O~~SM ~U{}OR~H OF~SAGLEKWN
DO~THW~~~~L~{}~OADT~ZJLYA~~~~JGJ~~{}ZC
2015-08-06 03:59:32> ZC EB59
2015-08-06 03:59:38> GALE WARNING THURSDAY 06 AUGUST 0350 UTC
2015-08-06 03:59:39> FITZROY
2015-08-06 03:59:47> NORTHWESTERLY GALE FORCE 8 EXPECTED SOON
2015-08-06 03:59:48> NNNN
```

Best regards,
Roelof

```
=============================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receivers: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
PERSEUS SDR, native software
Decoder: YanD 6.4 and EMU202 soundcard
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

10651. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-07 09:31:24 UTC
From: david
Topic: 9398 Message: 10651

Hello All,

We have been spoilt in recent weeks by the unusual summertime propagation. Looking back 4 - 6 weeks ago, we were all complaining about the scarcity of signals, and were reporting just a handful for each session. But now, we feel cheated if there are only a dozen logs over 1000km. So I was looking sad as I went through last night's log, until I spotted another 'first' for me with $03P Haifa giving a strong signal.

Reception seems to be peaking earlier in the night, with a lot more signals before 0000z than there used to be.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 7, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150806 2120 490 $03I ICH La Maddalena,ITA 1950
20150806 2301 490 $03S FRL La Garde,FRA 1571
20150806 2340 490 $02W EAR Coruna,ESP 1430
20150807 0043 490 $03E IQM Mondolfo,ITA 1874
20150807 0142 490 $01K TFA Grindavik,ISL 1306
20150807 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150807 0202 490 $03L YQV Constanta,ROM 2712
20150807 0210 490 $03N Ixx Piombino,ITA 1833
20150807 0250 490 $03R SVL Limnos,GRC 2891
20150807 0301 490 $03S FRL La Garde,FRA 1571
20150807 0313 490 $02T EAC Tarifa,ESP 2205
20150807 0340 490 $02W EAR Coruna,ESP 1430

20150806 2130 518 $01J SAA Gislovshammar,SWE 1218
20150806 2200 518 $01M Lxx Jeloya,NOR 1021
20150806 2203 518 $03M 5BA Cyprus,CYP 3701
20150806 2208 518 $01N LFO Orlandet,NOR 1163
20150806 2230 518 $03P 4XO Haifa,ISR 4042
20150806 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150806 2320 518 $03U IQM Mondolfo,ITA 1874
20150806 2327 518 $01U ESA Talinn,EST 1786
20150807 0009 518 $19B LGP Bodo,NOR 1609
20150807 0016 518 $19C LGV Vardo,NOR 2381
20150807 0032 518 $02D EAR Coruna,ESP 1430

```
20150807 0130 518 $01J SAA Gislovshammar,SWE 1218
20150807 0158 518 $01M Lxx Jeloya,NOR 1021
20150807 0252 518 $01R TFA Saudanes,ISL 1268
20150807 0320 518 $03U IQM Mondolfo,ITA 1874
```

Best Wishes
David GM8XBZ

10652. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-07 12:03:14 UTC
From: roelof@...
Topic: 70 Message: 10652

Hello all,

I will continue to use two antennas for the time being and see if it makes much differnce on 518 kHz.

Decent propagation last night, but high static levels.

NAVTEX 490 kHz log over 1000 km:

```
20150806 2040 490 $03E IQM Mondolfo,ITA 1114
20150806 2141 490 $01K TFA Grindavik,ISL 2045
20150806 2204 490 $03L YQV Constanta,ROM 2027
20150806 2210 490 $03N IGS Piombino,ITA 1087
20150806 2231 490 $03P SVK Kerkyra,GRC 1821
20150807 0127 490 $03I ICH La Maddalena,ITA 1228
20150807 0217 490 $03R SVL Limnos,GRC 2147
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150806 2030 518 $02D EAR Coruna,ESP 1283
20150806 2155 518 $20L UGE Arkhangelsk,RUS 2543
20150806 2208 518 $01N LFO Orlandet,NOR 1367
20150806 2230 518 $03P 4XO Haifa,ISR 3307
20150806 2240 518 $03Q 9AS Split,HRV 1318
20150806 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150806 2320 518 $03U IQM Mondolfo,ITA 1114
20150806 2327 518 $01U ESA Talinn,EST 1560
20150807 0009 518 $19B LGP Bodo,NOR 1839
20150807 0017 518 $19C LGV Vardo,NOR 2527
20150807 0030 518 $01D OXJ Torshavn,FRO 1327
20150807 0146 518 $03K SVK Kerkyra,GRC 1821
```

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

```
20150806 2030 518 $02D EAR Coruna,ESP 1283
20150806 2208 518 $01N LFO Orlandet,NOR 1367
20150806 2226 518 $03O 9HD Malta,MLT 1976
20150806 2240 518 $03Q 9AS Split,HRV 1318
20150806 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150806 2328 518 $01U ESA Talinn,EST 1560
20150807 0009 518 $19B LGP Bodo,NOR 1839
20150807 0017 518 $19C LGV Vardo,NOR 2527
20150807 0030 518 $01D OXJ Torshavn,FRO 1327
20150807 0122 518 $03I TAN Izmir,TUR 2309
20150807 0144 518 $03K SVK Kerkyra,GRC 1821
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10653. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-07 15:07:32 UTC
From: mao_r1@...
Topic: 70 Message: 10653

Hello Roelof,

interesting experiment !
I came back from holiday and
in the next few days I plan to build two new loops to be connected to
the amplifier LZ1AQ.

73, Maurizio

Il 07.08.2015 14:03
roelof@... [navtexdx] ha scritto:

> Hello all,
>
> I will
continue to use two antennas for the time being and see if it makes much
differnce on 518 kHz.
>
> Decent propagation last night, but high
static levels.
>
> NAVTEX 490 kHz log over 1000 km:
>
> 20150806
2040 490 $03E IQM Mondolfo,ITA 1114
> 20150806 2141 490 $01K TFA
Grindavik,ISL 2045
> 20150806 2204 490 $03L YQV Constanta,ROM 2027
>
20150806 2210 490 $03N IGS Piombino,ITA 1087
> 20150806 2231 490 $03P
SVK Kerkyra,GRC 1821
> 20150807 0127 490 $03I ICH La Maddalena,ITA 1228

> 20150807 0217 490 $03R SVL Limnos,GRC 2147
>
> NAVTEX 518 kHz log
over 1000 km mini-whip:
>
> 20150806 2030 518 $02D EAR Coruna,ESP 1283

> 20150806 2155 518 $20L UGE Arkhangelsk,RUS 2543
> 20150806 2208 518
$01N LFO Orlandet,NOR 1367
> 20150806 2230 518 $03P 4XO Haifa,ISR 3307

> 20150806 2240 518 $03Q 9AS Split,HRV 1318
> 20150806 2250 518 $03R
ICH La Maddalena,SA,ITA 1228
> 20150806 2320 518 $03U IQM Mondolfo,ITA
1114
> 20150806 2327 518 $01U ESA Talinn,EST 1560
> 20150807 0009 518
$19B LGP Bodo,NOR 1839
> 20150807 0017 518 $19C LGV Vardo,NOR 2527
>
20150807 0030 518 $01D OXJ Torshavn,FRO 1327
> 20150807 0146 518 $03K
SVK Kerkyra,GRC 1821
>
> NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

>
> 20150806 2030 518 $02D EAR Coruna,ESP 1283
> 20150806 2208 518
$01N LFO Orlandet,NOR 1367
> 20150806 2226 518 $03O 9HD Malta,MLT 1976

> 20150806 2240 518 $03Q 9AS Split,HRV 1318
> 20150806 2250 518 $03R
ICH La Maddalena,SA,ITA 1228
> 20150806 2328 518 $01U ESA Talinn,EST
1560
> 20150807 0009 518 $19B LGP Bodo,NOR 1839
> 20150807 0017 518
$19C LGV Vardo,NOR 2527
> 20150807 0030 518 $01D OXJ Torshavn,FRO 1327

> 20150807 0122 518 $03I TAN Izmir,TUR 2309
> 20150807 0144 518 $03K
SVK Kerkyra,GRC 1821
>
> Best regards,
> Roelof
>
==========
> From: Roelof Bakker,
pa0rdt
> Location: Middelburg, Zealand SW Netherlands
> 51 30 02 N, 03
36 02 E, Locator: JO11tm
> Receiver 1:
> Hardware: Afedri SDR
>
Software receiver: Studio 1 on 490
> and 518 kHz, Bandwidth 500 Hz,
>
AGC slow, IF 1.6, RF 20 dB

> Decoders: two instances of YaND 6.4
> 490
kHz and 518 kHz via 1$ USB dongles
> Antenna: LZ1AQ loop, 330 degrees

> Receiver 2:
> Hardware: PERSEUS SDR
> Software receiver: Linrad
>
Decoder: YanD 6.4 via EMU202 sound card
> Antenna: pa0rdt-Mini-Whip, 5
m up the stem
> of a hawthorn tree
>
==========
>
>

Connetti gratis il mondo con la nuova indoona: hai la chat, le chiamate, le video chiamate e persino le chiamate di gruppo.
E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

10654. NAVTEX Logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-07 17:08:25 UTC
From: Maurizio
Topic: 4328 Message: 10654

Hi,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVE 1000 Km)
-----------------------------------------------------------------
20150806 2000 518 $02A FRC Corsen,FRA 1174
20150806 2030 518 $02D EAR Coruna,ESP 1434
20150806 2036 518 $03D TAH Istanbul,TUR 1598
20150806 2052 518 $03F TAL Antalya,TUR 2014
20150806 2103 518 $01G GCC Cullercoats,ENG 1333
20150806 2110 518 $03H SVH Irakleion,GRC 1770
20150806 2119 518 $03I TAN Izmir,TUR 1600
20150806 2130 518 $01J SAA Gislovshammar,SWE 1170
20150806 2138 518 $03J LZW Varna,BUL 1440
20150806 2150 518 $01L LGQ Rogaland,NOR 1484
20150806 2156 518 $20L UGE Arkhangelsk,RUS 2840
20150806 2200 518 $01M Lxx Jeloya,NOR 1578
20150806 2210 518 $01O GPK Portpatrick,SCT 1492
20150806 2225 518 $03O 9HD Malta,MLT 1165
20150806 2240 518 $01Q EJM Malin Head,IRL 1625
20150806 2328 518 $01U ESA Talinn,EST 1846
20150807 0144 518 $03K SVK Kerkyra,GRC 1048

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
-----------------------------------------------------------------
20150806 2014 490 $03B TAH Istanbul,TUR 1598
20150806 2019 490 $03C TAN Izmir,TUR 1600
20150806 2020 490 $01C GPK Portpatrick,UK 1492
20150806 2031 490 $03D TAL Antalya,TUR 2014
20150806 2045 490 $02E FRC Corsen,FRA 1174
20150806 2156 490 $03L YQV Constanta,ROM 1513
20150806 2231 490 $03P SVK Kerkyra,GRC 1048
20150806 2240 490 $03Q SVH Irakleion,GRC 1770
20150806 2249 490 $03R SVL Limnos,GRC 1452
20150806 2320 490 $01U GCC Cullercoats,UK 1333
20150807 0000 490 $01A EJM Malin Head,IRL 1625
20150807 0142 490 $01K TFA Grindavik,ISL 2861
20150807 0145 490 $01K TFA Grindavik,ISL 2861
20150807 0313 490 $02T EAC Tarifa,ESP 1615

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
```

```
Decoder: YaND 6.3 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m
================================================

<http://www.getpostbox.com>
```

10655. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-07 17:57:45 UTC
From: roelof@...
Topic: 70 Message: 10655

Hello Maurizio,

I will also try to use the loop and mini-whip in a phasing system.
Theoretically, this should provide 3 dB gain.

73,
Roelof

10656. Another Loop/Whip comparison

Yahoo group: navtexdx (2015)
Date: 2015-08-07 19:46:58 UTC
From: Dirk Claessens
Topic: 10656 Message: 10656

Hi all,
Another loop/whip comparison...-Loop pointing to Labrador + Lowe HF225-Whip + Perseus
Earlier experiments were confirmed again.A loop is not a loop at night (nulls disappear) , due to sky wave propagation incoming at high angles.

For distances > approx. 1500..2000Km, nulls are present: Arkhangelsk,Bodo and Vardo were not received on the loop.(Yes, the Lowe is somewhat less sensitive than the Perseus and has a much wider 2.2KHz IF bandwidth, but note that absolutely nothing was received from these 3 northern stations)
As evidenced by the reception of Haifa only on the loop (albeit with poor quality), and better quality decodes from Ismailia, the loop does help to suppress co-channel interference.
The bottom line: To catch them all, you need both antennas and 2 receivers! :0)
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. Wideband
loop
Navtex-Decoder : YaND 6.5
```

```
    LOOP + Lowe HF225                            WHIP + Perseus
20150806 1920 518 $03U IQM Mondolfo,ITA        IQM Mondolfo,ITA           1042
20150806 2030 518 $02D EAR Coruna,ESP          EAR Coruna,ESP             1302
---                                            UGE Arkhangelsk,RUS        2534
---                                            UGE Arkhangelsk,RUS        2534
---                                            UGE Arkhangelsk,RUS        2534
20150806 2200 518 $01M Lxx Jeloya,NOR          Lxx Jeloya,NOR             1006
20150806 2225 518 $03O 9HD Malta,MLT           9HD Malta,MLT              1911
20150806 2230 518 $03P 4XO Haifa,ISR           ---
20150806 2241 518 $03Q 9AS Split,HRV           9AS Split,HRV              1245
20150806 2250 518 $03R ICH La Maddalena,SA,ITA La Maddalena,SA,ITA        1166
20150806 2329 518 $01U ESA Talinn,EST          Talinn,EST                 1544
20150806 2353 518 $09X SUZ Ismailia,EGY        Ismailia,EGY               3235
20150806 2354 518 $09X SUZ Ismailia,EGY        ---
---                                            Bodo,NOR                   1865
---                                            Vardo,NOR                  2541
---                                            Vardo,NOR                  2541
20150807 0030 518 $01D OXJ Torshavn,FRO        Torshavn,FRO               1390
20150807 0037 518 $03D TAH Istanbul,TUR        Istanbul,TUR               2133
20150807 0158 518 $01M Lxx Jeloya,NOR          Jeloya,NOR                 1006
```

```
------------
RAW LOG LOOP
------------
20150806 2230 518 $03P 4XO Haifa,ISR                  3234
2015-08-06 22:30:05 03> ZC~C PA61
2015-08-06 22:30:09 03> 06 AQG 2015 22.30 U~C
2015-08-06 22:30:10 02> RCC- HAIF~
2015-08-06 22:30:14 04> ,-~8~~- 8)8,0~0329
2015-08-06 22:30:14 04> ~
2015-08-06 22:30:14 04>
2015-08-06 22:30:16 04> 3~.12.2014 ~1230Z
2015-08-06 22:30:24 03> MTM 69/2014 SUBJ:  PALMACHIM  DESALINIZATION
2015-08-06 22:30:25 03> INSTALL~TIO
2015-08-06 22:30:34 03> -~NDER WATE~R~~A~S~~{}NS~AUCTIO~SV~
2015-08-06 22:30:47 02> MBCHARTS~?~~`~4~.39!.$8`4~ NO. ~,2~~B~A~MA
N~:~6~-9~7THR~CIS~TOEADVASEVALL~M~
2015-08-06 22:31:13 87> L~MER~~A~~~{}PBMC~Y~E~~~~{}

---
20150806 2329 518 $01U ESA Talinn,EST                 1544
2015-08-06 23:29:00 03> ZCZC UA~2~~!0500~UTC MAY
2015-08-06 23:29:03 03> FINNISH NAV WARN 095
2015-08-06 23:29:05 03> #~EA OF AUAND~~U
2015-08-06 23:29:12 03> EAST BUOY `ARMBAGEN OSTRA` NR74062
2015-08-06 23:29:13 04> MISS~NGQM
2015-08-06 23:29:18 03> POS 59~3~.8N 019-57.7E
2015-08-06 23:29:19 04> NNNN

---
20150806 2353 518 $09X SUZ Ismailia,EGY               3235
2015-08-06 23:53:54 04> ZCZCKXL 84
2015-08-06 23:53:57 04> NAVAREA IX 232/15
2015-08-06 23:53:58 04> RED S~A
2015-08-06 23:54:00 03> GULF OF SUEZ
2015-08-06 23:54:03 03> CHART X~~- ,9:2378
2015-08-06 23:54:07 02> 1-SH ON 06 ~UL 15.
2015-08-06 23:54:09 02> ~KINDLY ASKED TO ~O
2015-08-06 23:54:12 02> EKTHAT  THE
2015-08-06 23:54:15 03> MARINE UMIT M/V  PMS MJYO~W~LL
2015-08-06 23:54:20 03> CARRY OUT REPARATIONS ACTIONS
2015-08-06 23:54:26 02> OO ESMA ~~~WELL WH~CH~MAY REQUIRE
2015-08-06 23:54:31 02> HB~,&~,~~#3 ,-=8&~589, 0-``-&3
2015-08-06 23:54:34 02> 28-11~91(N ~P~~~WPFWW E
2015-08-06 23:54:39 02> CANCEL THIS ~SG 21:005  UTC ~A~.~~5~
---
20150806 2354 518 $09X SUZ Ismailia,EGY               3235
2015-08-06 23:54:42 03> ZCZCIXL 45
2015-08-06 23:54:46 03> NAVAREA IX~~CNM ~PPQX~T
2015-08-06 23:54:47 03> RUD ~~~
2015-08-06 23:54:49 03> GULF OF SUEZ
2015-08-06 23:54:51 03> PDWS
2015-08-06 23:54:52 03> Q~U ZEIN~MA
```

```
2015-08-06 23:55:36 02> CHAR~KB~U ~M 2$~2+~7~~~~{}BEXLRHOON~~~~Y.~~{}MSA~~~~
2015-08-06 23:56:54 02> G~~{}
2015-08-06 23:57:41 00> .~~~.~9+ + :,~~8!5~~~~{}PFHP./$~~9$4~&~~ ~~!~{}X
2015-08-06 23:57:50 01> ~ PUZYZZQCQB~J~~JY~Q~X~~{}CHACT~BW~EA ~~~CJAU~
2015-08-06 23:57:52 01> TXASUZ OD
2015-08-06 23:57:54 01> WPWFXWG~~~D
2015-08-06 23:57:59 02> G RWDS~~UH NO~MQQXQ ~U~~~~E ~{}
2015-08-06 23:58:00 02> G~E
2015-08-06 23:58:15 02> ZX~~U~TS~~~Q~JEQIK~~+6/~=~~10~~~{}A
2015-08-06 23:58:18 02> OVB~M~A VO~~~
2015-08-06 23:58:18 02> 3`~
2015-08-06 23:58:20 02> ~~7+ ~0 ~~~!2
2015-08-06 23:58:24 01> QW~T~~QUT AQ~A  UIBY
2015-08-06 23:58:29 01> ~UW~Q27-$8=~03~85~.1~~~.~ ,~,
2015-08-06 23:58:34 02> ~,,~~+:~~ ~NQ~AEAVIX ~~OI 1~~~E~ SEA
2015-08-06 23:58:40 02> SQL~ GD ~ ~FVQENAOT~B4A~~M. ,3~3
2015-08-06 23:59:03 03> `3. 9~ + ,, -0~ -0~7QPVNREM~~Z~~,~ ~{}POT~P
2015-08-06 23:59:04 02> RED SEA
2015-08-06 23:59:13 02> ~APPROACHES~SJ~Z ~AY~~CH~RT~B.A ~O.R~QA~N SZ O~QW~ APR~08
2015-08-06 23:59:16 02> D~GARO~S W~EC~
2015-08-06 23:59:19 02> 2-37.7) ~,40~2-37.85 ~3
2015-08-06 23:59:21 02> NNNN

---
20150807 0037 518 $03D TAH Istanbul,TUR                2133
2015-08-07 00:37:15 01> ZCZC ~B52
2015-08-07 00:37:21 02> =070030 UTC:AUG 15~~&`5-4~~+ TURK RND~~
2015-08-07 00:37:25 03> 070:30 ITCG AUG 15
2015-08-07 00:37:34 02> GALE WARYI~GS~`/=-)8# FROM~0~00~0 TO 080030  UT~
2015-08-07 00:37:39 04> HIGH 1020 MB~ LOW OVEL RUSSIA
2015-08-07 00:37:44 02> A RIDGE OV HIGH~E~PRESSUREK
2015-08-07 00:37:49 02> EXTEN~ENS FROMX ~~O DANUBE~
2015-08-07 00:37:52 02> NORTH 394 [NORTHEAST]
2015-08-07 00:37:57 01> ! -~$,~:E~PEITEDJ ~~ CEACH
2015-08-07 00:38:03 02> NEAR GALE FOACE#7  ~/~~~?45~
2015-08-07 00:38:08 02> 5IN ~$-97?3 ~`5~53 O~~ ~SEA ~ERY~
2015-08-07 00:38:11 01> RO~CH~ ~TO HIG~
2015-08-07 00:38:11 01> ~,
2015-08-07 00:38:11 01> ,~

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RAW LOG WHIP
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20150806 2155 518 $20L UGE Arkhangelsk,RUS             2534
2015-08-06 21:55:12 52> ZCZC LA29
2015-08-06 21:55:14 53> 250900 UTC JUN 15
2015-08-06 21:55:19 55> COASTAL WARNING ARKHANGELSK 30
2015-08-06 21:55:23 54> KANDALAKSHSKIY ZALIV
2015-08-06 21:55:28 50> LIGHT BUOY NIVA SOUTH 67-07-44N
2015-08-06 21:55:32 53> 032-24-55E MISSING=
2015-08-06 21:55:33 53> NNNN
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20150806 2155 518 $20L UGE Arkhangelsk,RUS            2534
2015-08-06 21:55:41 56> ZCZC LA15
2015-08-06 21:55:43 54> 171300 UTC JUN 15
2015-08-06 21:55:48 57> COASTAL WARNING ARKHANGELSK 16
2015-08-06 21:55:53 57> ONEZHSKIY AND KANDALAKSHSKIY ZALIVS
2015-08-06 21:55:59 56> 1. LIGHTS BUOYS RESUMED OPERATION
2015-08-06 21:56:04 54> A. NORTHERN 65-00-00N 035-02-30E
2015-08-06 21:56:11 52> B. NORTHERN 65-00-30N 034-57-06E
2015-08-06 21:56:16 53> C. [NORTHERN] 64-59-57N 034-54-18E
2015-08-06 21:56:22 50> D. NORTHERN 64-59-46N 034-51-30E
2015-08-06 21:56:27 53> F. NORTHERN 65-00-02N 034-49-15E
2015-08-06 21:56:32 56> 2. LIGHT BUOY STARBOARD HAND
2015-08-06 21:56:39 58> 66-21-37N 033-43-53E ESTABLISHED=
2015-08-06 21:56:40 59> NNNN

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20150806 2156 518 $20L UGE Arkhangelsk,RUS            2534
2015-08-06 21:56:47 64> ZCZC LA04
2015-08-06 21:56:50 65> 011000 UTC JAN 15
2015-08-06 21:56:55 66> COASTAL WARNING ARKHANGELSK 4
2015-08-06 21:56:57 70> KANDALAKSHSKIY ZALIV
2015-08-06 21:57:01 71> 1. LIGHT BUOYS MISSING
2015-08-06 21:57:06 74> A. NO 1 STARBOARD HAND
2015-08-06 21:57:10 75> 67-05-32N 032-31-39E
2015-08-06 21:57:16 66> B. NO 2 PORT HAND 67-05-30N 032-32-18E
2015-08-06 21:57:24 70> C. NO 4 PORT HAND 67-04-42N 032-32-02E
2015-08-06 21:57:28 70> D. NO 3 STARBOARD HAND
2015-08-06 21:57:31 70> 67-04-06N 032-31-38E
2015-08-06 21:57:38 72> E. NO 6 PORT HAND 67-03-33N 032-31-36E
2015-08-06 21:57:45 75> F. NO 8 PORT HAND 67-02-34N 032-30-21E
2015-08-06 21:57:49 75> G. KANDALAKSHSKIY PORT HAND
2015-08-06 21:57:53 74> 67-05-29N 032-33-26E
2015-08-06 21:57:59 71> H. STARBOARD HAND 67-05-58N 032-31-17E
2015-08-06 21:58:03 75> 2. ICE BUOYS MISSING
2015-08-06 21:58:09 75> A. PORT HAND 67-05-34N 032-33-00E
2015-08-06 21:58:16 73> B. STARBOARD HAND 67-05-53N 032-31-43E=
2015-08-06 21:58:17 72> NNNN

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20150806 2329 518 $01U ESA Talinn,EST                 1544
2015-08-06 23:29:31 74> ZCZC UA72
2015-08-06 23:29:33 74> 121510 UTC NOV
2015-08-06 23:29:37 70> PETERSBURG NAV WARN 319
2015-08-06 23:29:41 73> GULF OF FINLAND.
2015-08-06 23:29:46 70> LIGHT `RODSHER` IS UNLIT.
2015-08-06 23:29:50 70> PSN 59-58!1N 026-40.9E
2015-08-06 23:29:51 72> NNNN

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20150806 2353 518 $09X SUZ Ismailia,EGY               3235
2015-08-06 23:53:54 26> ZCZC~XL 84
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2015-08-06 23:53:57 25> NAVAREA IX~232/15
2015-08-06 23:54:00 26> RED SDA~ X~LF OF SUEZ
2015-08-06 23:54:02 22> CHART MQ
2015-08-06 23:54:07 21> ~~ NO:237451-SU~~ON BPY JU~ 15.
2015-08-06 23:54:12 19> ~FINDLY AKED TO ~~VE ~~AT~ THE
2015-08-06 23:54:17 23> MAINE U~IT M/V PMS M~QO WIL~
2015-08-06 23:54:21 24> C~RRH~O~T DEPARATIO~S~ACTIONF
2015-08-06 23:54:24 23> TO ESMA ~Y WELLTLHICHRM~Y
2015-08-06 23:54:31 22> ~BQU~~~~B~,&~-,~/~(,-=8&-589, 0-``~&3
2015-08-06 23:54:40 22> 28-11.91(~N~P~LDWPMWY ~~MCANCE~ THIS ~SG 210005 UTC AAG~~~KT~

20150807 0009 518 $19B LGP Bodo,NOR 1865
2015-08-07 00:09:44 46> ZCZC BE83VV062200 UTC AUG 15
2015-08-07 00:09:48 48> NORWEGIAN WEATHER BULLETIN
2015-08-07 00:09:48 48>
2015-08-07 00:09:56 42> GALE OR STOGM IS NOT EMP IN AREAS COVERED BY THID BULLETIN.
2015-08-07 00:09:58 41>
2015-08-07 00:10:01 44> SYNOPTIC SITUATION AT 18 UTCY~
2015-08-07 00:10:10 33> LOW 1010 HPA POS 76 N 30 E ~ MOV NE BY DRI 18 UTC.
2015-08-07 00:10:16 35> LOW 999 HPA POSNQYT N 13 W IS XXP TO BE
2015-08-07 00:10:24 45> 995 HPA AT 70 N 13 W BY FRI 18 UTC.
2015-08-07 00:10:30 38> HIGH 1:~3 HPA POS 74 N 06~$3 8` 3/0 59 ?3
2015-08-07 00:10:37 43> 10(4 HPA AT 74(N 22 ETBX FRI 18 UTC.
2015-08-07 00:10:38 41>
2015-08-07 00:10:44 42> SIGNIFICANT WAVE HEIGHT VALID NEXT ZEY HOURS:
2015-08-07 00:10:44 42>
2015-08-07 00:10:58 29> YERMAK PLATEAU, LITKE TROUGH, BANKS N OF SVALBARD8 A1, A2, AGE~N
A4, AJTN B1,
2015-08-07 00:11:04 39> ~B2, B3, B4, B5 ~AROUND 1 M OR LESS.
2015-08-07 00:11:04 39>
2015-08-07 00:11:17 42> C2, C3,VC4, C5, D2, D3,$ $330 $4, E2~UE3, DEEP E4, ~2, F3
2015-08-07 00:11:18 44> 1 TO 2 M.
2015-08-07 00:11:19 43>
2015-08-07 00:11:23 33> BANKS OUTAI~E NORTHERN NORWAY
2015-08-07 00:11:26 37> 0,?~ ~9 1 M.
2015-08-07 00:11:26 37>
2015-08-07 00:11:32 29> FOR~ AST VALID FOR THE~NEXT 24 HLU~S:~
2015-08-07 00:11:43 26> YERMAK PLATEAU, ~)85(3 5497&# -.~ ?-,(` ,0,!=`=-&?-4$, AER AND AT
2015-08-07 00:11:48 35> VRB UE~ MAINLYFDPX. RISK OF FOGTM
2015-08-07 00:11:48 35>
2015-08-07 00:11:48 35>
2015-08-07 00:11:51 35> A28~ -3
2015-08-07 00:12:00 26> SW 4, FRI AFTERNOON BACKING S. CAINLY DRYXRRISK OF~FOG~R~~V
2015-08-07 00:12:02 33> B1,KB2, B3
2015-08-07 00:12:15 38> S 4,, !48 -!534,99, ?-:(8,&33, FRI [EVENING] GJNL 5.4 .-8,)6 $46.
~XDK GF{}
2015-08-07 00:12:16 43> B4, B5
2015-08-07 00:12:23 39> MAINLY W 3. MAINLY DRY. RISKROF FOG.
2015-08-07 00:12:23 39>

2015-08-07 00:12:25 41> C2, C3
2015-08-07 00:12:36 40> SE 4, FMI AFTERNOON IHCRN5 OR 6. R~IN AT TIMESQ~ MOD IN RAIN. RISK OF FOG.
2015-08-07 00:12:38 39>
2015-08-07 00:12:39 41> C4, C~
2015-08-07 00:12:45 36> VRB 3 OR 4!~MAINLY DRY. RISK OF FOGJM
2015-08-07 00:12:45 36>
2015-08-07 00:12:48 36> D2, D3
2015-08-07 00:12:53 36> INCR E OR SE3 OR 6, FRI EVENING
2015-08-07 00:13:00 36> VEER S. RAIN AT TIMES. MODNI~ RAIRMRISK OF FOG.
2015-08-07 00:13:00 36>
2015-08-07 00:13:04 44> DEB~ D4 AND DEEP E4
2015-08-07 00:13:14 45> MAINLY S 3 ~7!48 3=3,8,&SE OCNL 5. MAINLY DRY!RNS~ OF FOG.
2015-08-07 00:13:14 45>
2015-08-07 00:13:18 30> E2, E3, F2,~ &~3
2015-08-07 00:13:31 41> SE ~~ROR 6. FM FRI FORENOOD S 4 OR 5. RAIN AT TIMES. MOD IN RAIN. ~ISK OF THU
2015-08-07 00:13:31 41> NDER.
2015-08-07 00:13:32 42>
2015-08-07 00:13:41 34> SKLINNA BANF, TRAENA ~ANK, ROEST ~SMK AND OUTER VESTFJORD
2015-08-07 00:13:52 32> ~ ~RM MAINLY DRY AND GOOD. FM F~I AFTERNOON SW ~CNL 5.3 4-8, -5 58.3`. MOD~IN
2015-08-07 00:13:56 33> JAIN. RISK OF THUNDER.
2015-08-07 00:13:56 33>
2015-08-07 00:13:58 37> VESTERAALBANKS
2015-08-07 00:14:11 44> VRB 3. FM FRI AFTERNOON NE OCNL 5, LATE FRI EVENING VEER DW. MAINLY DRY. RISK
2015-08-07 00:14:20 29> OF FOG. FRI EVENING LAIN. MOD CH RAIN. RISK OF THUNDER.
2015-08-07 00:14:20 29>
2015-08-07 00:14:25 45> [BANKS] OUTSIDE TROMS A~D TROMSOEFLAKET
2015-08-07 00:14:34 33> VRB 3,, !. !4~ -!534,99, ~ 9:,)75~ MAIAHY DRY AND GD~~.
2015-08-07 00:14:35 35> NNNN

20150807 0016 518 $19C LGV Vardo,NOR 2541
2015-08-07 00:16:54 37> {}M~~C~UP
2015-08-07 00:16:55 41> Z~ZC CA67
2015-08-07 00:16:59 33> 171500 UTC JU~BQT
2015-08-07 00:17:03 36> NOJW~~~~N NAV~MWNG 456/2015
2015-08-07 00:17:05 35> ~CHART 97
2015-08-07 00:17:08 43> AREA HEKSFJORD
2015-08-07 00:17:08 43>
2015-08-07 00:17:16 38> OEKSFJORDKLUBBEN LIGHT 70-16.8,~~~22-17.543 8` 7,)85.
2015-08-07 00:17:16 38> NNNN

20150807 0017 518 $19C LGV Vardo,NOR 2541
2015-08-07 00:17:23 37> JP~
2015-08-07 00:17:24 39> ZCFC CE83
2015-08-07 00:17:28 41> 062200 UTC AUG 15
2015-08-07 00:17:32 35> NORWEGIAN WEATHER BULLDT~IO

2015-08-07 00:17:40 37> GAL~ ORTSTORM II NOT EXP IN [AREAS] COVERE~~~Y THIS [BULLETIN].
2015-08-07 00:17:40 37>
2015-08-07 00:17:45 41> SYNOPTIC SITUATION AT 18 UTC
2015-08-07 00:17:45 41>
2015-08-07 00:17:54 32> LOW 1010 HPA POSQ~Y N 30 E IS MOV NE BY FRI 18 U~C.
2015-08-07 00:18:00 18> LOW 999 HPSQ~BFS~~GD N 13 2 8`33~~ ?5 53
2015-08-07 00:18:07 32> 9,5 HPA AT 70 N 13VW KY FRI 18 UTC.
2015-08-07 00:18:14 32> QHCGH 1013 HP~ POS 74 N 06 E IS EXP TO BE
2015-08-07 00:18:21 29> 1014 HDA AT ~9 N 22 I B~ FRI 18 ~T~.
2015-08-07 00:18:21 29>
2015-08-07 00:18:24 32> SIGNIFICANT WAVE HE~W~T
2015-08-07 00:18:28 32> VALID NEXT 36 HOURS:
2015-08-07 00:18:28 32>
2015-08-07 00:18:37 27> YERMAK PC~~~UWN LT~E [TROUGH],$?-,(` , 9! `=-)?-4$, A1,,
2015-08-07 00:18:45 25> +2, A3, A4, A5, B1, B2, B3, B4, B5
2015-08-07 00:18:46 25> GOUD
2015-08-07 00:18:48 27> KQ M OR LESS.
2015-08-07 00:18:48 27>
2015-08-07 00:19:00 32> C2, C3, C4, ~5~ D2, D3, DEEP D4, E2, E3, DEEP E4, F2, F3
2015-08-07 00:19:02 28> 1/ 5,72 M.
2015-08-07 00:19:03 28> VBAN
2015-08-07 00:19:07 23> S OUTSIDE NORTHERN NORWAY
2015-08-07 00:19:10 24> (~5 TC 7 ..
2015-08-07 00:19:10 24>
2015-08-07 00:19:16 23> FORECAST VALID FOR~RHB NEXT 24 HOURD:
2015-08-07 00:19:16 23>
2015-08-07 00:19:26 30> YE~~~K PLATG~UWN LITKE TROUGH AND BANKS NINFTSVALBARD, A~R AND A5
2015-08-07 00:19:32 18> VRB ~. MAENAY DRF~M~QE~S~OF FOGI~~
2015-08-07 00:19:34 19> B4./ ~55
2015-08-07 00:19:40 15> MAINLY W 3.SA~DLY DRY.~~,8`(9~ ~9&.
2015-08-07 00:19:40 15>
2015-08-07 00:19:43 16> CERN C5
2015-08-07 00:19:49 20> VRB 3 OR~4. MAINLY DR~. RISK~OF FOG.
2015-08-07 00:19:49 20>
2015-08-07 00:20:00 17> ~~,!` 9,~`~$3 549.` -,$ 549.`93!)-(35~#=~ ~88~FM FRD AFTERNOON
ET~CNL 5. MAIN
2015-08-07 00:20:03 23> ~Y DRY AND GOOD.
2015-08-07 00:20:03 23>
2015-08-07 00:20:15 22> HJELM~~EY BANK AND NORTH CAPE BAN~SPU~~~~ 5, FM FRI MORNING VRB 3.
[MAINLY] DRY
2015-08-07 00:20:17 20> AND GOO~.
2015-08-07 00:20:17 20>
2015-08-07 00:20:20 21> GORTH~BANK ANDVKILDCNBANK
2015-08-07 00:20:27 19> VRB 3. SCF RAIN SHWRS.RI~KXOF F~GVM
2015-08-07 00:20:28 20> N~NN

20150807 0037 518 $03D TAH Istanbul,TUR 2133
2015-08-07 00:37:15 17> ZCZC ~~52
2015-08-07 00:37:18 13> 87~030 UTC~ UAUG 15

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2015-08-07 00:37:22 17> /~&~5~BULJTURK~R~D~~
2015-08-07 00:37:25 27> 07:030 UTC AUG 15
2015-08-07 00:37:27 24> GALE WARZIOGS
2015-08-07 00:37:34 24> /=-)8# FROM 0-013) TO 080030  UTC
2015-08-07 00:37:39 27> HIGH 1020 MB LOW OVEO4RUSSHA
2015-08-07 00:37:44 23> A RIDGE=O~ HIGHQ~PRESSURE$
2015-08-07 00:37:52 23> EXTENDENS FROM5`#$ DANUBENORTH OR [NORTHEAST]
2015-08-07 00:37:58 19> W~S~~T~ECPEWTEDJ TO REACH
2015-08-07 00:38:03 19> ~AAR GALE FORCE7 ~~/~~~?45
2015-08-07 00:38:08 25> IN DANUBE  `5-53 OF SEA VERY
2015-08-07 00:38:11 19> ROU J~ TO HIGHM
```

10657. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-08 09:01:49 UTC
From: david
Topic: 9398 Message: 10657

Hello All,

Definitely a night for reception from the North. More accurately, it was a poor night for reception from any other direction. There were quite a lot of signals, but co-channel interference meant that few were decoded well enough for a positive identification.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 8, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150807 2120 490 $03I ICH La Maddalena,ITA 1950
20150807 2210 490 $03N Ixx Piombino,ITA 1833
20150807 2301 490 $03S FRL La Garde,FRA 1571
20150807 2340 490 $02W EAR Coruna,ESP 1430
20150808 0142 490 $01K TFA Grindavik,ISL 1306
20150808 0210 490 $03N Ixx Piombino,ITA 1833
20150808 0340 490 $02W EAR Coruna,ESP 1430

20150807 2030 518 $02D EAR Coruna,ESP 1430
20150807 2120 518 $01I SAS Varberg,SWE 1079
20150807 2130 518 $01J SAA Gislovshammar,SWE 1218
20150807 2211 518 $01M Lxx Jeloya,NOR 1021
20150807 2318 518 $03U IQM Mondolfo,ITA 1874
20150807 2320 518 $01U ESA Talinn,EST 1786
20150807 2352 518 $01X TFA Grindavik,ISL 1306
20150808 0014 518 $19B LGP Bodo,NOR 1609
20150808 0019 518 $19C LGV Vardo,NOR 2381
20150808 0130 518 $01J SAA Gislovshammar,SWE 1218
20150808 0157 518 $01M Lxx Jeloya,NOR 1021
20150808 0201 518 $01N LFO Orlandet,NOR 1163
20150808 0320 518 $03U IQM Mondolfo,ITA 1874

Best Wishes
David GM8XBZ

10658. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-08 11:59:13 UTC
From: roelof@...
Topic: 70 Message: 10658

Hello all,

Mediocre propagation and way too much static!

NAVTEX 490 kHz log over 1000 km:

20150808 0142 490 $01K TFA Grindavik,ISL 2045
20150808 0213 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz log over 1000 km mini-whip:

20150807 2051 518 $01D OXJ Torshavn,FRO 1327
20150807 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150807 2320 518 $01U ESA Talinn,EST 1560
20150807 2322 518 $03U IQM Mondolfo,ITA 1114
20150807 2352 518 $01X TFA Grindavik,ISL 2045
20150808 0015 518 $19B LGP Bodo,NOR 1839
20150808 0019 518 $19C LGV Vardo,NOR 2527
20150808 0030 518 $01D OXJ Torshavn,FRO 1327
20150808 0202 518 $01N LFO Orlandet,NOR 1367
20150808 0226 518 $03O 9HD Malta,MLT 1976

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150807 1920 518 $03U IQM Mondolfo,ITA 1114
20150807 2051 518 $01D OXJ Torshavn,FRO 1327
20150807 2227 518 $03O 9HD Malta,MLT 1976
20150807 2241 518 $03Q 9AS Split,HRV 1318
20150807 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150807 2352 518 $01X TFA Grindavik,ISL 2045
20150808 0015 518 $19B LGP Bodo,NOR 1839
20150808 0202 518 $01N LFO Orlandet,NOR 1367

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees

```
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
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10659. Navtex log from Antwerp,BEL 20150808

Yahoo group: navtexdx (2015)
Date: 2015-08-08 19:01:16 UTC
From: Dirk Claessens
Topic: 10659 Message: 10659

```
Hi all,
A static-ridden log...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150807 2257 518 $03R ICH La Maddalena,SA,ITA         1166
20150807 2318 518 $01U ESA Talinn,EST                  1544
20150807 2352 518 $01X TFA Grindavik,ISL               2114
20150808 0014 518 $19B LGP Bodo,NOR                    1865
20150808 0019 518 $19C LGV Vardo,NOR                   2541
20150808 0030 518 $01D OXJ Torshavn,FRO                1390
20150808 0157 518 $01M Lxx Jeloya,NOR                  1006
20150808 0201 518 $01N LFO Orlandet,NOR                1396
20150808 0227 518 $03O 9HD Malta,MLT                   1911
20150808 0241 518 $03Q 9AS Split,HRV                   1245
20150808 0320 518 $03U IQM Mondolfo,ITA                1042
```

10660. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-09 07:54:11 UTC
From: roelof@...
Topic: 70 Message: 10660

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150808 2142 490 $01K TFA Grindavik,ISL 2045
20150808 2156 490 $03L YQV Constanta,ROM 2027
20150808 2340 490 $02W EAR Coruna,ESP 1283
20150809 0040 490 $03E IQM Mondolfo,ITA 1114
20150809 0127 490 $03I ICH La Maddalena,ITA 1228
20150809 0210 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz log over 1000 km mini-whip:

20150808 1920 518 $03U IQM Mondolfo,ITA 1114
20150808 2009 518 $03B 7TA Alger,ALG 1681
20150808 2030 518 $02D EAR Coruna,ESP 1283
20150808 2048 518 $01D OXJ Torshavn,FRO 1327
20150808 2156 518 $20L UGE Arkhangelsk,RUS 2543
20150808 2225 518 $03O 9HD Malta,MLT 1976
20150808 2240 518 $03Q 9AS Split,HRV 1318
20150808 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150808 2346 518 $03W UJB Astrakhan,RUS 3271
20150808 2352 518 $01X TFA Grindavik,ISL 2045
20150809 0014 518 $19B LGP Bodo,NOR 1839
20150809 0141 518 $03K SVK Kerkyra,GRC 1821
20150809 0350 518 $03X EAV Valencia,ESP 1497

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150808 1920 518 $03U IQM Mondolfo,ITA 1114
20150808 2048 518 $01D OXJ Torshavn,FRO 1327
20150808 2225 518 $03O 9HD Malta,MLT 1976
20150808 2240 518 $03Q 9AS Split,HRV 1318
20150808 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150808 2352 518 $01X TFA Grindavik,ISL 2045
20150809 0141 518 $03K SVK Kerkyra,GRC 1821
20150809 0230 518 $03P 4XO Haifa,ISR 3307

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10661. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-09 12:06:43 UTC
From: david
Topic: 9398 Message: 10661

Hello All,

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 9, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150808 2040 490 $03E IQM Mondolfo,ITA 1874
20150808 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150808 2210 490 $03N Ixx Piombino,ITA 1833
20150808 2301 490 $03S FRL La Garde,FRA 1571
20150808 2340 490 $02W EAR Coruna,ESP 1430
20150809 0100 490 $02G CTV Monsanto,POR 1934
20150809 0142 490 $01K TFA Grindavik,ISL 1306
20150809 0210 490 $03N Ixx Piombino,ITA 1833
20150809 0250 490 $03R SVL Limnos,GRC 2891
20150809 0301 490 $03S FRL La Garde,FRA 1571
20150809 0340 490 $02W EAR Coruna,ESP 1430

20150808 2030 518 $02D EAR Coruna,ESP 1430
20150808 2129 518 $01J SAA Gislovshammar,SWE 1218
20150808 2200 518 $01M Lxx Jeloya,NOR 1021
20150808 2212 518 $01N LFO Orlandet,NOR 1163
20150808 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150808 2320 518 $03U IQM Mondolfo,ITA 1874
20150808 2352 518 $01X TFA Grindavik,ISL 1306
20150809 0014 518 $19B LGP Bodo,NOR 1609
20150809 0025 518 $19C LGV Vardo,NOR 2381
20150809 0120 518 $01I SAS Varberg,SWE 1079
20150809 0130 518 $01J SAA Gislovshammar,SWE 1218
20150809 0200 518 $01M Lxx Jeloya,NOR 1021
20150809 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150809 0252 518 $01R TFA Saudanes,ISL 1268
20150809 0320 518 $03U IQM Mondolfo,ITA 1874
20150809 0343 518 $03W FRL LaGarde,FRA 1571
20150809 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10662. Navtex log from Antwerp,BEL 20150809

Yahoo group: navtexdx (2015)
Date: 2015-08-09 18:25:25 UTC
From: Dirk Claessens
Topic: 10662 Message: 10662

```
Hi all,
Daily log over 1000 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150808 1920 518 $03U IQM Mondolfo,ITA                1042
20150808 2009 518 $03B 7TA Alger,ALG                   1642
20150808 2030 518 $02D EAR Coruna,ESP                  1302
20150808 2048 518 $01D OXJ Torshavn,FRO                1390
20150808 2200 518 $01M Lxx Jeloya,NOR                  1006
20150808 2214 518 $01N LFO Orlandet,NOR                1396
20150808 2228 518 $03O 9HD Malta,MLT                   1911
20150808 2240 518 $03Q 9AS Split,HRV                   1245
20150808 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150808 2346 518 $03W UJB Astrakhan,RUS               2516
20150808 2352 518 $01X TFA Grindavik,ISL               2114
20150809 0009 518 $19B LGP Bodo,NOR                    1865
20150809 0025 518 $19C LGV Vardo,NOR                   2541
20150809 0141 518 $03K SVK Kerkyra,GRC                 1748
20150809 0230 518 $03P 4XO Haifa,ISR                   3234
20150809 0350 518 $03X EAV Valencia,ESP                1474
```

10663. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-10 10:08:54 UTC
From: david
Topic: 9398 Message: 10663

Hello All,

Logs over 1000km. Usual stations.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 10, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150809 2040 490 $03E IQM Mondolfo,ITA 1874
20150809 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150809 2210 490 $03N Ixx Piombino,ITA 1833
20150809 2309 490 $03S FRL La Garde,FRA 1571
20150809 2340 490 $02W EAR Coruna,ESP 1430
20150810 0100 490 $02G CTV Monsanto,POR 1934
20150810 0142 490 $01K TFA Grindavik,ISL 1306
20150810 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150810 0214 490 $03N Ixx Piombino,ITA 1833
20150810 0301 490 $03S FRL La Garde,FRA 1571
20150810 0340 490 $02W EAR Coruna,ESP 1430

20150809 2120 518 $01I SAS Varberg,SWE 1079
20150809 2130 518 $01J SAA Gislovshammar,SWE 1218
20150809 2156 518 $01M Lxx Jeloya,NOR 1021
20150809 2158 518 $01N LFO Orlandet,NOR 1163
20150809 2236 518 $03P 4XO Haifa,ISR 4042
20150809 2320 518 $01U ESA Talinn,EST 1786
20150809 2322 518 $03U IQM Mondolfo,ITA 1874
20150809 2345 518 $03W FRL LaGarde,FRA 1571
20150809 2352 518 $01X TFA Grindavik,ISL 1306
20150810 0015 518 $19B LGP Bodo,NOR 1609
20150810 0017 518 $19C LGV Vardo,NOR 2381
20150810 0031 518 $02D EAR Coruna,ESP 1430
20150810 0120 518 $01I SAS Varberg,SWE 1079
20150810 0130 518 $01J SAA Gislovshammar,SWE 1218
20150810 0157 518 $01M Lxx Jeloya,NOR 1021
20150810 0202 518 $01N LFO Orlandet,NOR 1163
20150810 0252 518 $01R TFA Saudanes,ISL 1268
20150810 0320 518 $03U IQM Mondolfo,ITA 1874
20150810 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10664. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-10 14:39:47 UTC
From: roelof@...
Topic: 70 Message: 10664

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150809 2120 490 $03I ICH La Maddalena,ITA 1228
20150809 2142 490 $01K TFA Grindavik,ISL 2045
20150809 2210 490 $03N IGS Piombino,ITA 1087
20150810 0235 490 $03P SVK Kerkyra,GRC 1821
20150810 0254 490 $03R SVL Limnos,GRC 2147

NAVTEX 518 kHz log over 1000 km mini-whip:

20150809 2116 518 $01D OXJ Torshavn,FRO 1327
20150809 2143 518 $03K SVK Kerkyra,GRC 1821
20150809 2152 518 $20L UGE Arkhangelsk,RUS 2543
20150809 2158 518 $01N LFO Orlandet,NOR 1367
20150809 2226 518 $03O 9HD Malta,MLT 1976
20150809 2230 518 $03P 4XO Haifa,ISR 3307
20150809 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150809 2320 518 $03U IQM Mondolfo,ITA 1114
20150809 2352 518 $01X TFA Grindavik,ISL 2045
20150810 0015 518 $19B LGP Bodo,NOR 1839
20150810 0017 518 $19C LGV Vardo,NOR 2527
20150810 0120 518 $03I TAN Izmir,TUR 2309
20150810 0351 518 $03X EAV Valencia,ESP 1497

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150809 2116 518 $01D OXJ Torshavn,FRO 1327
20150809 2141 518 $03K SVK Kerkyra,GRC 1821
20150809 2159 518 $01N LFO Orlandet,NOR 1367
20150809 2226 518 $03O 9HD Malta,MLT 1976
20150809 2230 518 $03P 4XO Haifa,ISR 3307
20150809 2240 518 $03Q 9AS Split,HRV 1318
20150809 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150809 2320 518 $03U IQM Mondolfo,ITA 1114
20150809 2352 518 $01X TFA Grindavik,ISL 2045
20150810 0016 518 $19B LGP Bodo,NOR 1839
20150810 0017 518 $19C LGV Vardo,NOR 2527
20150810 0119 518 $03I TAN Izmir,TUR 2309

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

```
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10665. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-11 09:09:20 UTC
From: roelof@...
Topic: 70 Message: 10665

Hello all,

Strong static all night, hence mediocre reception!

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150810 2142 490 $01K TFA Grindavik,ISL 2045
20150811 0210 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz log over 1000 km mini-whip:

0150810 2214 518 $01N LFO Orlandet,NOR 1367
20150810 2223 518 $03O 9HD Malta,MLT 1976
20150810 2240 518 $03Q 9AS Split,HRV 1318
20150810 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150810 2322 518 $03U IQM Mondolfo,ITA 1114
20150810 2352 518 $01X TFA Grindavik,ISL 2045
20150811 0009 518 $19B LGP Bodo,NOR 1839
20150811 0019 518 $19C LGV Vardo,NOR 2527
20150811 0030 518 $01D OXJ Torshavn,FRO 1327
20150811 0350 518 $03X EAV Valencia,ESP 1497

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150810 2213 518 $01N LFO Orlandet,NOR 1367
20150810 2224 518 $03O 9HD Malta,MLT 1976
20150810 2240 518 $03Q 9AS Split,HRV 1318
20150810 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150810 2315 518 $03U IQM Mondolfo,ITA 1114
20150810 2352 518 $01X TFA Grindavik,ISL 2045
20150811 0019 518 $19C LGV Vardo,NOR 2527
20150811 0030 518 $01D OXJ Torshavn,FRO 1327

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees

```
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10666. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-11 17:20:50 UTC
From: david
Topic: 9398 Message: 10666

Hello All,

I went outside to look at the Perseid shower. Visibility was so bad, I could barely see 500m across the water. Back indoors to the radio, which seemed to be having the same trouble.
Here are the logs over 1000km. Lots of garbled messages to sort through. Not enough to identify the culprits in most cases. These were the only clear ones.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 11, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150810 2210 490 $03N Ixx Piombino,ITA 1833
20150810 2301 490 $03S FRL La Garde,FRA 1571
20150810 2340 490 $02W EAR Coruna,ESP 1430
20150811 0120 490 $03I ICH La Maddalena,ITA 1950
20150811 0142 490 $01K TFA Grindavik,ISL 1306
20150811 0210 490 $03N Ixx Piombino,ITA 1833
20150811 0301 490 $03S FRL La Garde,FRA 1571
20150811 0340 490 $02W EAR Coruna,ESP 1430

20150810 2120 518 $01I SAS Varberg,SWE 1079
20150810 2133 518 $01J SAA Gislovshammar,SWE 1218
20150810 2206 518 $01M Lxx Jeloya,NOR 1021
20150810 2213 518 $01N LFO Orlandet,NOR 1163
20150810 2320 518 $01U ESA Talinn,EST 1786
20150810 2320 518 $03U IQM Mondolfo,ITA 1874
20150810 2350 518 $03X EAV Valencia,ESP 1972
20150810 2352 518 $01X TFA Grindavik,ISL 1306
20150811 0009 518 $19B LGP Bodo,NOR 1609
20150811 0019 518 $19C LGV Vardo,NOR 2381
20150811 0120 518 $02I EAL Las Palmas,CNR 3110
20150811 0130 518 $01J SAA Gislovshammar,SWE 1218
20150811 0204 518 $01M Lxx Jeloya,NOR 1021
20150811 0210 518 $01N LFO Orlandet,NOR 1163
20150811 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes,

David GM8XBZ

10667. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-11 19:04:39 UTC
From: Dirk Claessens
Topic: 9398 Message: 10667

Hi David,
Aah, the Perseids!I remember seeing them during our honeymoon on the Island Djerba in the deep south of Tunisia, back in the seventies.
It was a crystal clear sky, the milky way band was so bright one could almost read a book by the light of it.
And then every few seconds the flashing trails of meteorites burning up. Stunning.
</end memory_lane_mode>
Regards - Dirk

Hello All,

I went outside to look at the Perseid shower. Visibility was so bad, I could barely see 500m across the water.

10668. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-11 19:22:40 UTC
From: roelof@...
Topic: 9398 Message: 10668

Hello David,

Considering last night static, your log is not bad at all.
Propagation is not very good yet as the sun is too restless and
solar flux is just a tad on the high side.

In due course it all will improve for sure!

73,
Roelof Bakker

10669. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-12 10:21:54 UTC
From: roelof@...
Topic: 70 Message: 10669

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150811 2203 490 $03L YQV Constanta,ROM 2027
20150811 2210 490 $03N IGS Piombino,ITA 1087
20150812 0142 490 $01K TFA Grindavik,ISL 2045

NAVTEX 518 kHz log over 1000 km mini-whip:

20150811 1920 518 $03U IQM Mondolfo,ITA 1114
20150811 2141 518 $03K SVK Kerkyra,GRC 1821
20150811 2235 518 $03P 4XO Haifa,ISR 3307
20150811 2240 518 $03Q 9AS Split,HRV 1318
20150811 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150811 2335 518 $03V ICI Sellia Marina,ITA 1737
20150811 2352 518 $01X TFA Grindavik,ISL 2045
20150812 0015 518 $19B LGP Bodo,NOR 1839
20150812 0018 518 $19C LGV Vardo,NOR 2527
20150812 0210 518 $01N LFO Orlandet,NOR 1367
20150812 0350 518 $03X EAV Valencia,ESP 1497
20150812 0431 518 $02D EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150811 1920 518 $03U IQM Mondolfo,ITA 1114
20150811 2141 518 $03K SVK Kerkyra,GRC 1821
20150811 2234 518 $03P 4XO Haifa,ISR 3307
20150811 2240 518 $03Q 9AS Split,HRV 1318
20150811 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150811 2252 518 $01R TFA Saudanes,ISL 1950
20150811 2335 518 $03V ICI Sellia Marina,ITA 1737
20150811 2352 518 $01X TFA Grindavik,ISL 2045
20150812 0123 518 $03I TAN Izmir,TUR 2309
20150812 0210 518 $01N LFO Orlandet,NOR 1367

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10670. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-12 10:53:20 UTC
From: david
Topic: 9398 Message: 10670

Hello All,

Thank you all for your encouragement. I think I have been luckier than listeners on mainland Europe, in suffering less static interference. Or perhaps the constant rain reduces it ;-(
Last night was a mixed one, with clear messages from VCO Sydney appearing as soon as La Garde closed. I was also fortunate that Malin Head was uncharacteristically late starting their 0400 transmission, enabling me to get nearly a full minute of EAL Las Palmas before their signal was swamped.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 12, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150811 2040 490 $03E IQM Mondolfo,ITA 1874
20150811 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150811 2210 490 $03N Ixx Piombino,ITA 1833
20150811 2301 490 $03S FRL La Garde,FRA 1571
20150811 2340 490 $02W EAR Coruna,ESP 1430
20150812 0048 490 $01E TFA Saudanes,ISL 1306
20150812 0142 490 $01K TFA Grindavik,ISL 1306
20150812 0203 490 $03M EAV Cabo de la Nao,ESP 1972
20150812 0210 490 $03N Ixx Piombino,ITA 1833
20150812 0250 490 $03R SVL Limnos,GRC 2891
20150812 0301 490 $03S FRL La Garde,FRA 1571
20150812 0307 490 $04J VCO Sydney,CAN 3886
20150812 0312 490 $02T EAC Tarifa,ESP 2205
20150812 0340 490 $02W EAR Coruna,ESP 1430
20150812 0400 490 $02A EAL Las Palmas,CNR 3110

20150811 2018 518 $02D EAR Coruna,ESP 1430
20150811 2153 518 $01M Lxx Jeloya,NOR 1021
20150811 2320 518 $01U ESA Talinn,EST 1786
20150811 2352 518 $01X TFA Grindavik,ISL 1306
20150812 0015 518 $19B LGP Bodo,NOR 1609
20150812 0018 518 $19C LGV Vardo,NOR 2381
20150812 0030 518 $02D EAR Coruna,ESP 1430
20150812 0120 518 $01I SAS Varberg,SWE 1079
20150812 0132 518 $01J SAA Gislovshammar,SWE 1218
20150812 0200 518 $01M Lxx Jeloya,NOR 1021

```
20150812 0210 518 $01N LFO Orlandet,NOR 1163
20150812 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150812 0320 518 $03U IQM Mondolfo,ITA 1874
20150812 0344 518 $03W FRL LaGarde,FRA 1571
20150812 0350 518 $03X EAV Valencia,ESP 1972
20150812 0352 518 $01X TFA Grindavik,ISL 1306
20150812 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10671. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-12 19:24:22 UTC
From: Dirk Claessens
Topic: 9398 Message: 10671

Hi David,
Nice logs!I haven't bothered to leave the rx on last night.Constant S9+ static from the thunderstorms all night long.
Regards - Dirk

Hello All,

Thank you all for your encouragement. I think I have been luckier than listeners on mainland Europe, in suffering less static interference. Or perhaps the constant rain reduces it ;-(

10672. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-13 08:01:15 UTC
From: mao_r1@...
Topic: 5417 Message: 10672

Hello to all,

I prepared the new loop with amplifier LZ1AQ , but
I'm picking up background noise very high and I'm looking for a solution
.
Meanwhile I connected the reliable Roelof miniwhip.

My logs over
1000:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150812
2001 518 $02A FRC Corsen,FRA 1174
20150812 2030 518 $02D EAR
Coruna,ESP 1434
20150812 2100 518 $01G GCC Cullercoats,ENG 1333

20150812 2130 518 $03J LZW Varna,BUL 1440
20150812 2141 518 $03K SVK
Kerkyra,GRC 1048
20150812 2149 518 $03L SVL Limnos,GRC 1452
20150812
2152 518 $01L LGQ Rogaland,NOR 1484
20150812 2200 518 $01M Lxx
Jeloya,NOR 1578
20150812 2222 518 $03O 9HD Malta,MLT 1165
20150813
0123 518 $03I TAN Izmir,TUR 1600
20150813 0137 518 $01J SAA
Gislovshammar,SWE 1170
20150813 0222 518 $01O GPK Portpatrick,SCT 1492

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150812
1938 490 $01U GCC Cullercoats,UK 1333
20150812 1950 490 $01C GPK
Portpatrick,UK 1492
20150812 2156 490 $03L YQV Constanta,ROM 1513

20150812 2233 490 $03P SVK Kerkyra,GRC 1048
20150812 2255 490 $03R SVL
Limnos,GRC 1452

20150813 0042 490 $02E FRC Corsen,FRA 1174
20150813
0315 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ WE @16m &
Mini-Whip
==========

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10673. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-13 09:25:55 UTC
From: david
Topic: 9398 Message: 10673

Hello All,

Of course, I was too quick to suggest that the effects of static might be less for me because I was located further North. A terrible night, with screens full of semi-random characters. Even strong daytimers like Pinneberg at 700km were impossible to decipher for most of the night. And those that made it in to the log had errors in parts of their messages.
Towards the end of the night signal quality improved, especially from the South, and some reception was restored. Whether it was a sign of future improvement, or merely the eye of the storm, remains to be seen.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 13, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150812 2300 490 $03S FRL La Garde,FRA 1571
20150812 2340 490 $02W EAR Coruna,ESP 1430
20150813 0142 490 $01K TFA Grindavik,ISL 1306
20150813 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150813 0210 490 $03N Ixx Piombino,ITA 1833
20150813 0301 490 $03S FRL La Garde,FRA 1571
20150813 0340 490 $02W EAR Coruna,ESP 1430

20150812 2120 518 $01I SAS Varberg,SWE 1079
20150812 2131 518 $01J SAA Gislovshammar,SWE 1218
20150812 2200 518 $01M Lxx Jeloya,NOR 1021
20150812 2210 518 $01N LFO Orlandet,NOR 1163
20150812 2320 518 $03U IQM Mondolfo,ITA 1874
20150812 2352 518 $01X TFA Grindavik,ISL 1306
20150813 0120 518 $01I SAS Varberg,SWE 1079
20150813 0130 518 $01J SAA Gislovshammar,SWE 1218
20150813 0206 518 $01M Lxx Jeloya,NOR 1021
20150813 0212 518 $01N LFO Orlandet,NOR 1163
20150813 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150813 0320 518 $03U IQM Mondolfo,ITA 1874

Best Wishes
David GM8XBZ

10674. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-13 10:20:28 UTC
From: roelof@...
Topic: 9398 Message: 10674

Hello David,

Static has been poor last night from a storm over Brittany.
It is still there and crossing the Channel, heading for the south of the UK. Later today it will move our way and there is a Code Yellow warning for this evening for this part of the country.

For the latests static information, I am using:

http://www.blitzortung.org/Webpages/index.php?lang=nl&page_0=10

It gives almost real time the location of thunderstorms.
I find the number of Strikes as displayed in the upper right corner of the screen most helpful. Last night it was about 40.000, which is quite bad. The highest figure I have seen so far was 60.000.
Together with the actual location of the storms, this is a good indication what to expect.

I never disconnect my mini-whip and loop when a thunderstorm is near. It has yet to happen that either antenna has been damaged.
(I can easily run the risk as I am building them myself!)
I do disconnect my HF doublet as this is a different story in regard to high voltage build-up due to nearby strikes.

73,
Roelof Bakker

10675. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-13 10:27:47 UTC
From: roelof@...
Topic: 70 Message: 10675

Hello all,

Last night static has been terrific.
However propagation from Canada was excellent; I could visually decode the morse from NDB YHR-276, Chevery, CAN NL on a 200 kHz waterfall screen through the horizontal static generated bars!

It was a surprise to find a properly YaND flagged message from VON on both antennas! See below.
This is quite funny considering the ever lasting loop versus (mini-) whip debate!

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150812 2142 490 $01K TFA Grindavik,ISL 2045
20150812 2210 490 $03N IGS Piombino,ITA 1087
20150813 0156 490 $03L YQV Constanta,ROM 2027
20150813 0252 490 $03R SVL Limnos,GRC 2147
20150813 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km mini-whip:

20150812 2210 518 $01N LFO Orlandet,NOR 1367
20150812 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150812 2320 518 $03U IQM Mondolfo,ITA 1114
20150812 2352 518 $01X TFA Grindavik,ISL 2045
20150813 0026 518 $19C LGV Vardo,NOR 2527
20150813 0030 518 $01D OXJ Torshavn,FRO 1327
20150813 0220 518 $04O VON St.Johns,CAN 3980
20150813 0228 518 $03O 9HD Malta,MLT 1976
20150813 0335 518 $03V ICI Sellia Marina,ITA 1737
20150813 0430 518 $02D EAR Coruna,ESP 1283

20150813 0220 518 $04O VON St.Johns,CAN 3980
2015-08-13 02:20:14> ZCZC OE86
2015-08-13 02:20:17> 12~225 UTC~A~GV~HTN~M~
2015-08-13 02:20:31> ~ITMJZYM~~~~M~Q~{}HN
2015-08-13 02:20:34> T~~TK~NQ~L~~~L
2015-08-13 02:20:34>
2015-08-13 02:20:41> ~~{}SIS:
2015-08-13 02:20:55> 12/22Z TROUGH ON LINE EW OVR THE SOUTD COAST OF NEWFOUNDH~~~~~~{}SFPG~J~X~M~M
2015-08-13 02:21:03> ~PSSPMFJSPM~M~BRNONGPJHMMZ~H~NON{}: NIL.
2015-08-13 02:21:08> WND:~IE1520. 13/07Z SW2025.
2015-08-13 02:21:14> VIS: 12/22Z14/02Z PTHFG~XX~BW~~~~{}
2015-08-13 02:21:17> NORTHEA~H COAST:

```
2015-08-13 02:21:28> 3~~83~~~IL.~,~~$:~~`~) #?.~~5 ~&-~ 7~ 7BM ~~
CGAMS HHB~~TF~S~XM ~OY
2015-08-13 02:21:36> A~ ~T~~EM~HD ~?9,9,&~:=.! `2.~~~=~~9~{}C NIL0
2015-08-13 02:21:39> ~W~D: SE15. 13/11Z SW20.
2015-08-13 02:21:39>
2015-08-13 02:21:45> VIS:~(3/&-Z14/02Z PTHFG.
2015-08-13 02:21:45>
2015-08-13 02:21:48> NORTHEON~GRAND BANKS:
2015-08-13 02:21:50> WNG:~NIL~M
2015-08-13 02:22:01> ~~N:~~(321~9:~~~!8&-.~7`BO~G~FJXM UT~UV~~
~T~G~M~~D~~~{}SOUTH COAST:
2015-08-13 02:22:04> WNG: NIL.
2015-08-13 02:22:20> WND~CZ OB~ ~~IBY~P~~~AMJUQ~B~V~FJ~E~~C~K
H~NMRHGKH~O$~~4~~#3~1~{}KSX~T~O~F~N
2015-08-13 02:22:21> OL~~B OGH~~U
2015-08-13 02:22:22> ~BHVKBB~MON
2015-08-13 02:22:54> ~ME
KOFB~~~T~~XOUBDACLV~OE~~O~BTV~~~{}WW~Z14/02Z PTHFG/RISK TS~~G~~O~ K
2015-08-13 02:22:54>
2015-08-13 02:23:07> WAV~~(~.1`=&~`2= 75~!5 ~(5~~~~~{}AST COASTNORTH
OF~P~~~X~G~YK~FKA~~POZ~HDPJHM
2015-08-13 02:23:10> Y~~~~~~{}
2015-08-13 02:23:10>
2015-08-13 02:23:48> NOA~~E~N~~~{}BHEENT~~~CKK
LO~~~~C~~{}F~~UF~U~~~~~/-~.+7~~~9,~~6.!~~~(~~9~{}MD
2015-08-13 02:23:53> PLYFWPJMJP~~~Y~J~~{}RT BA -.
2015-08-13 02:23:53>
2015-08-13 02:24:06> SEISMNC SURVEY IN PROGRESS BY WG VESPUCCI
[TOFINO|TOWING] 1X 10400 METRE~LONG CABL~VIN
2015-08-13 02:24:20> ARA BOKZ~ ~~A~V~H~{}
LON~.:::&#~~~~~~{}LO~.:4$$#:~9~0(:4& )9,&:~/$~(~B~XKNAD
2015-08-13 02:24:34> LOMOGC~PGHCBKIB~~CM~~
LONGXGCMCGH~~~~~~{}DGUARD ~ESJ~~~~~E~{}CE.( WIDE BRT~N
2015-08-13 02:24:35> ~EKUESTED~M
2015-08-13 02:24:36>
```

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

```
20150812 2150 518 $03L SVL Limnos,GRC 2147
20150812 2210 518 $01N LFO Orlandet,NOR 1367
20150812 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150812 2320 518 $03U IQM Mondolfo,ITA 1114
20150812 2338 518 $03V ICI Sellia Marina,ITA 1737
20150812 2352 518 $01X TFA Grindavik,ISL 2045
20150813 0030 518 $01D OXJ Torshavn,FRO 1327
20150813 0111 518 $03H SVH Irakleion,GRC 2529
20150813 0119 518 $03I TAN Izmir,TUR 2309
20150813 0131 518 $03J LZW Varna,BUL 1997
20150813 0220 518 $04O VON St.Johns,CAN 3980
```

```
---
20150813 0220 518 $04O VON St.Johns,CAN 3980
2015-08-13 02:20:13> ZCZC OE86
2015-08-13 02:20:22> ~)2225 UTC~AG~VB~ [NAVTEX] FOR
ST~~~~OHH~DBNB~CTA~~~A~~OXQ~
2015-08-13 02:20:41>
NDT~~SN6~0,~7.~~0/:~=~/=+$~~=~(=1/+4~~~~232~#~~2~.~1~`~{}MSYNOPSIS:
2015-08-13 02:20:53> 12/22Z TROUGH ON LINE EW OVR THE [SOUTH] COAST
OF NEWFOUNDLAND~F QEXWWZ
2015-08-13 02:20:58> TROUGH ON LINE NE~~~~VR BELLE ISLE BA~K.
2015-08-13 02:20:59>
2015-08-13 02:21:00> EAST COAST:
2015-08-13 02:21:03> WNG: NIL.
2015-08-13 02:21:08> WND: SE1520. 13/07Z SW2025.
2015-08-13 02:21:14> VIS: 12/22Z14/02Z PTHFGVX ~J~J~~STMTM~
2015-08-13 02:21:19> NORTH A ~ COAS{}NIL.
2015-08-13 02:21:25> ~ND: SE15. 13/11Z SW1520. 13=17Z LGT.
2015-08-13 02:21:30> /~8`: 13/~4Z14/02~ PTHFG.
2015-08-13 02:21:30>
2015-08-13 02:21:33> FUNK ISLAND BANK:
2015-08-13 02:21:39> WNG: NILVM~W~D: SE15. 13/11Z SW20.
2015-08-13 02:21:44> VIS:~13~02Z14/02Z PTHFG.
2015-08-13 02:21:44>
2015-08-13 02:21:48> NORTHERN GRAND BANKS:
2015-08-13 02:21:51> WNG: N~LM
2015-08-13 02:21:54> WND::~~3~~5~~{}Z ~W20.
2015-08-13 02:21:59> VIS: 12/22Z14/02Z PTHFG~M
2015-08-13 02:21:59>
2015-08-13 02:22:02> SOUTH COAST:
2015-08-13 02:22:03> WNG: NIL~
2015-08-13 02:22:18> WND:$~~~~K~~{}XVPS~C QJXWWZ14/02Z
PTHFG/RISK~VSTM=~~~~~975#~~`5~ ,~&~~,$ $-.(
2015-08-13 02:22:18> `(~
2015-08-13 02:22:20> ~WN~:
2015-08-13 02:22:21> ~L.
2015-08-13 02:22:26> ~?2,~~: ~ 21~~5. 1 ~~~~?~1~~~.
2015-08-13 02:22:59> ~3=8+~~~~~{}W~W~M
2015-08-13 02:23:00>
2015-08-13 02:23:37> EAST C~~~~NORTH ~F~CR~EV
CU~F~AN~~S~CMO~T~~Z~TCV~Z(:?50~~~~~/~{}TAEWW OFFA~C~
2015-08-13 02:23:37> 0~
2015-08-13 02:23:38> 5,#~,~
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR

```
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10676. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-13 15:08:20 UTC
From: Dirk Claessens
Topic: 70 Message: 10676

Hi Roelof,
Here's what I catched on the whip last night at that time.Clearly Malta, with interference from VON??Then Portpatrick makes a late start, possibly with interference from Malta

Regards - Dirk

```
                              0
2015-08-13 02:20:26 32> ~{}~H~~~Z~~{}F~QS~N~KP~L~J~ACZC OAEEP
2015-08-13 02:20:28 32> MALTAAA~IO~U~N WR
2015-08-13 02:21:00 27> W R~NSM~~T~~~{} A SHARP ~~O~~UER~ND ~~PO~~R~~~~{}T POSSIBLE
SHI~W~~CKED ATMSE
2015-08-13 02:21:10 33> AA~~U~~TT~E POSITION LAT 33- 1N~~O~V JPQEARREBM CO~TACT~IMOCC JMME
2015-08-13 02:21:39 33> NNNNBU~A~~.~~~~{}Z~AOB MALTAEJDT~~IS ORISMIRTSMGTTHIS NHV~ ~~~~~{}
2015-08-13 02:21:53 23> TTPO~XA~~UT~~0/3~~~~~{}POSITION Z~37-17N 01~-51E,~`8~~-9~~ ~-
?)~3F~~HI~G~BOG
2015-08-13 02:22:04 26>  WITH [WHITE] AND~RED S~RIPR,LENGHT ABOUE 1~~~.~5~4`~WITHOUT
MI~RAST~~~N B~~~{}
2015-08-13 02:22:14 25> SIGHT TGE MEHEIO~N~NE
2015-08-13 02:22:25 24> FISHIFG BING ADVI ~ ~N~ERAP~ R ~OS~I~HTIOF
K~LOM~~U~Y~UBZ~~ITS~P~S~NDS~AADTCI
2015-08-13 02:22:31 23> N TR~~  ~V~~S~{}
2015-08-13 02:22:48 28> ~INN~~~I~~~{} NHV,+=53~~AR~CN~O T~~H~CITB~~W~
2015-08-13 02:23:00 28> ~~~{}ON~
2015-08-13 02:23:02 27> ~PO KAUGUST 201~
2015-08-13 02:23:15 24> STZD~~TM FT~F~B~R~~LED FOU~CGREY RUBBER [BOATS] L~NG~H~YBOU~ 10
~ETENS~~ADR~FT~
2015-08-13 02:23:45 25> JND DANGETO~S~~ CA~C~DH~~ ~~ A~SI~~CY~~~~{}W~~~~:~~8ZCZI OAG~Q
2015-08-13 02:23:47 28> B~~AV~REA~L~~7
2015-08-13 02:24:18 37> 0~7 ~+~?~1~~~{}RBGB~L~ES~~~~B~{}PIMPN 0~7-22.0W, ?7-21.5N
007-45.5W, 56-24.0N
2015-08-13 02:24:27 39>  008-51.~$~, 57-34.5N 01~-~6.0W AND 59-14.5N 010-12.0W.
2015-08-13 02:24:28 40>
2015-08-13 02:24:35 35> GUARD VES~W IFGATT~NDANCE.  WID~ BDRTH REQUESTED.
2015-08-13 02:24:35 35>
2015-08-13 02:24:37 27> NNNN
20150813 0226 518 $010 GPK Portpatrick,SCT              780
2015-08-13 02:26:18 43> ZCZC OA~8
2015-08-13 02:26:19 44> WZ 824
2015-08-13 02:26:19 44>
2015-08-13 02:26:26 37> ENGLAND, WEAT COAST. APPRGA~P~~CTOUMORE~AMBE BAY.
2015-08-13 02:26:28 39>
2015-08-13 02:26:36 30> 1. O~MONDE [WINDFARM],~~OLLOWINGI~IGHR-~?796`3-~3~.8$`~~.:~
2015-08-13 02:26:38 34>
2015-08-13 02:26:43 30> ~-.SOUTHICARDINAL 4-03.8N ~QPDAWTMR
```

2015-08-13 02:26:44 28> ~
2015-08-13 02:26:44 28>
2015-08-13 02:26:50 35> ~~~ .~~3~~~~{}TRA~.5N ~PPEAWIGUW.
2015-08-13 02:26:52 37>
2015-08-13 02:26:55 36> 2. CANCEL WZ 659 (M~~2).~
2015-08-13 02:26:57 38> NNNN

20150813 0227 518 $01O GPK Portpatrick,SCT 780
2015-08-13 02:27:04 32> ZCZC OA96
2015-08-13 02:27:04 32>
2015-08-13 02:27:06 31> WZ 8~7
2015-08-13 02:27:06 31>
2015-08-13 02:27:18 35> ENGLAND, ~ES~~COASO~PNX APPROACHES TO [MORECAMBE] BAY. 1. BAINS WELLHEAD LIGHT
2015-08-13 02:27:28 44> BUOY 53-52.5N 003-08.0W~ MISSING. 2. CANCEL WZUXYTE KOA~8).
2015-08-13 02:27:28 44>
2015-08-13 02:27:30 46> NNNN

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Thursday, August 13, 2015 12:27 PM
Subject: [navtexdx] NAVTEX from Zealand, HOL

Hello all,

Last night static has been terrific.
However propagation from Canada was excellent; I could visually decode the morse from NDB YHR-276, Chevery, CAN NL on a 200 kHz waterfall screen through the horizontal static generated bars!

It was a surprise to find a properly YaND flagged message from VON on both antennas! See below.
This is quite funny considering the ever lasting loop versus (mini-) whip debate!

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20150813 0026 518 $19C LGV Vardo,NOR 2527
20150813 0030 518 $01D OXJ Torshavn,FRO 1327

```
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---
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2015-08-13 02:20:34> T~~TK~NQ~L~~~L
2015-08-13 02:20:34>
2015-08-13 02:20:41> ~~{}SIS:
2015-08-13 02:20:55> 12/22Z TROUGH ON LINE EW OVR THE SOUTD COAST OF
NEWFOUNDH~~~~~~{}SFPG~J~X~M~M
2015-08-13 02:21:03> ~PSSPMFJSPM~M~BRNONGPJHMMZ~H~NON{}: NIL.
2015-08-13 02:21:08> WND:~IE1520. 13/07Z SW2025.
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2015-08-13 02:21:39> ~W~D: SE15. 13/11Z SW20.
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2015-08-13 02:21:50> WNG:~NIL~M
2015-08-13 02:22:01> ~~N:~~(321~9:~~~!8&-.~7`BO~G~FJXM UT~UV~~
~T~G~M~~D~~~{}SOUTH COAST:
2015-08-13 02:22:04> WNG: NIL.
2015-08-13 02:22:20> WND~CZ OB~ ~~IBY~P~~~AMJUQ~B~V~FJ~E~~C~K
H~NMRHGKH~O$~~4~~#3~1~{}KSX~T~O~F~N
2015-08-13 02:22:21> OL~~B OGH~~U
2015-08-13 02:22:22> ~BHVKBB~MON
2015-08-13 02:22:54> ~ME
KOFB~~~T~~XOUBDACLV~OE~~O~BTV~~~{}WW~Z14/02Z PTHFG/RISK TS~~G~~O~ K
2015-08-13 02:22:54>
2015-08-13 02:23:07> WAV~~(~.1`=&~`2= 75~!5 ~(5~~~~~{}AST COASTNORTH
OF~P~~~X~G~YK~FKA~~POZ~HDPJHM
2015-08-13 02:23:10> Y~~~~~~{}
2015-08-13 02:23:10>
2015-08-13 02:23:48> NOA~~E~N~~~{}BHEENT~~~CKK
LO~~~~C~~{}F~~UF~U~~~~~/-~.+7~~~9,~~6.!~~~(~~9~{}MD
2015-08-13 02:23:53> PLYFWPJMJP~~~Y~J~~{}RT BA -.
2015-08-13 02:23:53>
2015-08-13 02:24:06> SEISMNC SURVEY IN PROGRESS BY WG VESPUCCI
[TOFINO|TOWING] 1X 10400 METRE~LONG CABL~VIN
2015-08-13 02:24:20> ARA BOKZ~ ~~A~V~H~{}
LON~.:::&#~~~~~~{}LO~.:4$$#:~9~0(:4& )9,&:~/$~(~B~XKNAD
```

2015-08-13 02:24:34> LOMOGC~PGHCBKIB~~CM~~
LONGXGCMCGH~~~~~~{}DGUARD ~ESJ~~~~~E~{}CE.(WIDE BRT~N
2015-08-13 02:24:35> ~EKUESTED~M
2015-08-13 02:24:36>

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ST~~~~OHH~DBNB~CTA~~~A~~OXQ~
2015-08-13 02:20:41>
NDT~~SN6~0,~7.~~0/:~=~/=+$~~=~(=1/+4~~~~232~#~~2~.~1~`~{}MSYNOPSIS:
2015-08-13 02:20:53> 12/22Z TROUGH ON LINE EW OVR THE [SOUTH] COAST
OF NEWFOUNDLAND~F QEXWWZ
2015-08-13 02:20:58> TROUGH ON LINE NE~~~~VR BELLE ISLE BA~K.
2015-08-13 02:20:59>
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2015-08-13 02:21:03> WNG: NIL.
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2015-08-13 02:21:14> VIS: 12/22Z14/02Z PTHFGVX ~J~J~~STMTM~
2015-08-13 02:21:19> NORTH A ~ COAS{}NIL.
2015-08-13 02:21:25> ~ND: SE15. 13/11Z SW1520. 13=17Z LGT.
2015-08-13 02:21:30> /~8`: 13/~4Z14/02~ PTHFG.
2015-08-13 02:21:30>
2015-08-13 02:21:33> FUNK ISLAND BANK:
2015-08-13 02:21:39> WNG: NILVM~W~D: SE15. 13/11Z SW20.
2015-08-13 02:21:44> VIS:~13~02Z14/02Z PTHFG.
2015-08-13 02:21:44>
2015-08-13 02:21:48> NORTHERN GRAND BANKS:
2015-08-13 02:21:51> WNG: N~LM
2015-08-13 02:21:54> WND::~~3~~5~~{}Z ~W20.
2015-08-13 02:21:59> VIS: 12/22Z14/02Z PTHFG~M
2015-08-13 02:21:59>
2015-08-13 02:22:02> SOUTH COAST:
2015-08-13 02:22:03> WNG: NIL~
2015-08-13 02:22:18> WND:$~~~~K~~{}XVPS~C QJXWWZ14/02Z
PTHFG/RISK~VSTM=~~~~~975#~~`5~ ,~&~~,$ $-.(

```
2015-08-13 02:22:18> `(~
2015-08-13 02:22:20> ~WN~:
2015-08-13 02:22:21> ~L.
2015-08-13 02:22:26> ~?2,~~: ~ 21~~5. 1 ~~~~?~1~~~.
2015-08-13 02:22:59> ~3=8+~~~~~{}W~W~M
2015-08-13 02:23:00>
2015-08-13 02:23:37> EAST C~~~~NORTH ~F~CR~EV
CU~F~AN~~S~CMO~T~~Z~TCV~Z(:?50~~~~~/~{}TAEWW OFFA~C~
2015-08-13 02:23:37> 0~
2015-08-13 02:23:38> 5,#~,~
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10677. Logs REU - L2C, BUENOS AIRES, ARG

Yahoo group: navtexdx (2015)
Date: 2015-08-13 19:10:20 UTC
From: Joachim Rabe
Topic: 10677 Message: 10677

Hi list,

last night I was lucky to receive a NAVTEX transmission from L2C, BUENOS AIRES, ARG on 8416,5 kHz for the first time.
The message is a bit scrambled but unambiguous

```
Date UTC QRG ID Station ITU
-------------------------------------------------------------
20150813 0030 8416,5 $06. L2C, BUENOS AIRES ARG
-------------------------------------------------------------

<00:30:52> BUENOS AIRES PREF_CVURA NAVAL RADIO _TIENDO NAVAREA VI CASTEL_ANO E INGLES_
<00:31:06>
<00:31:06> _
<00:31:06> NAVAREA 0158 12/08/15 _VEGANTES NAVAREA VI EN VIGENCIA _TC 0071-0154-0157/15
<00:31:26>
<00:31:26> 1_ $3 )9' -=8'9' '3 3$85- .3,'7-).3,53 3, 3) !9))359
<00:31:36> _AVISOS A LOS NAVEGAWM SOLO SE TRANSMITE DIARIAMENTE_POR SA__6,35 - )-' 1400 Y
_0200_ERIOR A 42 DIAS. W
<00:32:02>
<00:32:03> 3.
<00:32:03> _.'+*__!*+*.0.
<00:32:06> !__/!.*0.026.2!*8+!)'0*_18/&_!8
<00:32:12> _9,...77_
<00:32:14> ?$!26+_2__:-/RADIOAV.ASP
<00:32:20>
<00:32:21> 9. CANCELAR ESTE MENSAJE 130300_ 75: -&9.
<00:32:28>
<00:32:28> NAVA_QQQFJECE_ARINOS Y TEMPANOS 701400Z AGO 201_E
<00:32:42>
<00:32:43> 1- LIMITE DE HIELO MARINO D534.8,-$9 094 )- 7,8_, $3
)-'_'8&7__,5_'::994$3,-$-'__
<00:32:55>
<00:32:56> 56-42S 020-00W 56-54S 023-12W 55-24S 028-12W 56-_2S 034-00W
<00:33:08> 57_48S 038-30_2=57-54S 042-06W 59-24S 048-42W_60-18S 052-_4W
<00:33:20> __8-_8_AEPW 59-06S __YEAQWW 60-48S 065-_067-00W
<00:33:34>
<00:33:38> AYORES A 10 MN:
<00:33:42>
<00:33:42> SIN DATO
<00:33:44> _
<00:33:44> 3- LIMITE EXTREMO DE TEMPANOS D_ADO POR LA UNION DE LAS SIGUIEN__S COORDENADAS
<00:33:57>
<00:33:58> 56-36S 075-00_ GT_A_ 066-00W
<00:34:03> 50-00S 065-30W 44-00_' 061-12_-54S 047-12W
<00:34:12>
```

<00:34:13> INFORME_POSICION,_ #_4- 6 5-.-'9 $3 5_.0-,9' 9 ?)-,_6!+*.20.626____:0.0__8__
<00:34:26> _++_.0-,9' -) '34=_:89 $3 #8-49&4-!,_ ,-=-) -4&3,58,-,
<00:34:38> POR E_MAIL:S_ACA.HIDRO.GOV.AR Y HIELO.M_.HID_.AR_
<00:34:50>
<00:34:51> NAV_REA 0154M 31/07/15
<00:34:55>
<00:34:55> OCEANO ATLANBICO
<00:34:59> SUDESTE FARO CHUI
<00:35:02> CA_TA H_1.- VELERO TUNANTE II A LA DERIVA, EN AREA COMPRENDIDA POR LOS SIGU
<00:35:18> A.-35-00S 052-00W
<00:35:21> B.-
<00:35:22> '-00,' 05_2
<00:35:24> :_.-36-00S 037-00_ _
<00:35:29> _D_PW
<00:35:32> E.-43-00S 052-00W
<00:35:36>
<00:35:36> SE SOLICITA A LOS NAVEGANTES EN EL AREA AVISTAR, ASISTIR B_
<00:35:45> ZP__
<00:35:47> 2.- A FIN DE EVAESENCIA DE OBJETOS EN
<00:36:00> LAS COORDENADAS QUE A CONTINUACION SE DETALLAN,_- - 59$9')9' ?7173'
<00:36:12> EN SUS PROXI_IDA_ORMACI_N PARTICULAR DE LOS MISMOS:
<00:36:22>
<00:36:22> PUNTO _:_ _37-51S 037-40W__QUNTO 2: 38-03S 037-40W
<00:36:32> PUNTO 3GC_0_37-59,28S 036-0
<00:36:40> ,50W
<00:36:42>
<00:36:43> NAVAREA 0001 01/01/15_
<00:36:47> _
<00:36:47> _4307?)8:- 9483,5-) $3) 747&7-6
<00:36:53> CARTA _-101
<00:36:55>
<00:36:55> ESTACIO_ C_STERA NAVT_X LA PALOMA NO O_ERATIVA._
<00:37:03> LO
<00:37:04> NAVAREA VI
<00:37:05>
<00:37:06> NAVAREA RADIONAVIGATIONAL WACNI_OS
WHIC_B?__35_?_0.60.!.$060!/__':202&888_02.+__&_
<00:37:21> 7__T HOGNONONM_YPM_YFM
<00:37:26> _H_GMM_WXPIXQT
<00:37:30>
<00:37:30> NAVAREA VI WA__IHZ_ _N FORCE AT
<00:37:35> 12 AUG 2015: 0001-0154-0157/15
<00:37:41>
<00:37:42> 1. NAVAREA VI WA_NINGS ARE _RINTED IN MONTHLY EDITIONS OF _
<00:37:51> CNOTICE_ERS.
<00:37:55> _
<00:37:55>
<00:37:55> 2. ONLY THOSE LESS THAN 42 DAYS OL_ ARE DAILY BROADCA_TED
<00:38:05> TZN SAFETYNET AT 1400 Z_EL31_&?7_35BKEOKBK*
<00:38:21> _ WWW.HIDRO.GOV.AR/NAUTICA/RADIOAV.ASP

<00:38:28>
<00:38:29> 4. CANCEL TH_S MSG 130300 UTC AUG._
<00:38:35>
<00:38:36> NAVAREA WARNING EPQTU 10/08/15
<00:38:41> _M_SEA ICE AND ICEBERGS REPORT 101400Z AUG 2__5 _
<00:38:50>
<00:38:50> 1-SEA ICE LIMIT ALONG TRACKLI_E:
<00:38:55> 56-42S 020-00W 56-54S 023- 56-42_' 034-00W_
<00:39:07> _TUARIS 038-30W _7-54S 042-06W 59-24S 048-42W 60-18S 052-24W __
<00:39:19> _8-__S 059-30W 59-06S 060-42W 59-12S _63-12W
<00:39:31> 61-42S 067-00W
<00:39:34>
<00:39:34> 2- ICEBERGS POSITIONA _YMHD_
<00:39:42>
<00:39:42> NIL
<00:39:43>
<00:39:43> 3- EXTRE_E _CE_ERGS LIMIT ALONG TRACKLINE:
<00:39:53> APPW 55-42S_TPAPPS 065-3__2 1.:.::__,_:W
<00:40:05>
<00:40:06> REPORT POSITION, TIME AND SF ICEBERGS OR STATIONARY_
<00:40:16> TARGETS THAT MAY LIKE_Y BE ICEBERGS TO ANPM_S
<00:40:24> D_WYZ_YA_
<00:40:27> SERV_L:
<00:40:30> SNAUTICA_MHIDRO.GOV.AR Y H_ELO.MARINO.HIDRO_MGMAR_
<00:40:40>
<00:40:40> NAVAREA WARNING 0154 31/07/15
<00:40:46>
<00:40:46> OCEANO AV_NTICO
<00:40:50> SOUTHEAST OF FARO CHUI
<00:40:53> CHART H-5011
<00:40:55>
<00:40:56> 1.- SAIRK__MO_T TUNANTE II ADRIFT IN AN AREA BOUNDED BY THE FOLLO_OINTS
<00:41:08>
<00:41:09> -.-35-00S 052_00W
<00:41:12> B.-36-00S_ 050-24W
<00:41:16> C.-36-00S 037-00W
<00:41:20> D.-43-00S 037-00W
<00:41:23> EM
<00:41:27>
<00:41:28> MA_INERS IN _XXP_U_KEEP A SHARP LOOKOUT, ASSIST A_D REPORT.
<00:41:40>
<00:41:40> 2.- IN_HZMJJPJJMJHPSSFH_OM_K_OF AL_EGED OBJEC
<00:41:48> _ IN THE COORDINATES _
<00:41:53> BELOW ALL SHIPS IN EHE AREA ARE R_
<00:42:02>
<00:42:03> POINT 1: 37-51S 037-4_W
<00:42:07> POINT 2: 38-03S WL
<00:42:12> POINT 3: 38-05S 038-38W
<00:42:17> POINT 4: 37-59,28S 036-05,50W
<00:42:23>

```
<00:42:23> NAVAREANWARNING 0001 01/01/15
<00:42:29>
<00:42:29> REPUBLICA OR_E_TA_ _E_ URUGUAY
<00:42:35> T H-101
<00:42:37>
<00:42:37> LA PALOMA NAVTEX COASTAL ST__
<00:42:45>
<00:42:45> N_______________E__Q__P__K__________
```

73s
Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

10678. No logs from me tomorrow...

Yahoo group: navtexdx (2015)
Date: 2015-08-13 20:30:26 UTC
From: Dirk Claessens
Topic: 10678 Message: 10678
Attachments: 1 described; binary payloads are missing from this source WARC

Screenshot says it all...
Regards - Dirk

10679. Re: [navtexdx] Logs REU - L2C, BUENOS AIRES, ARG

Yahoo group: navtexdx (2015)
Date: 2015-08-13 21:41:24 UTC
From: Dirk[mobile]
Topic: 10677 Message: 10679

Hello Joachim,

Congratulations!
I've been trying to catch that station for years without any success.
I will give it a try tomorrow at that time.

Regards , Dirk

>
> Hi list,
>
> last night I was lucky to receive a NAVTEX transmission from L2C, BUENOS AIRES, ARG on 8416,5 kHz for the first time.
> The message is a bit scrambled but unambiguous
>
>
>
>
>

10680. RE: [navtexdx] No logs from me tomorrow... [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-08-13 22:08:38 UTC
From: david
Topic: 10678 Message: 10680

Hello Dirk,

Ouch. That picture really does look bad.
I also had a look at the Blitzordnung site that Roelof posted the link to. I have never seen such a concentration of strikes. I would be surprised if anyone could receive anything at all under that onslaught.
I hope you can get some useable conditions back, soon.

Best Wishes,
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 13 August 2015 21:30
To: Navtexdx List
Subject: [navtexdx] No logs from me tomorrow... [1 Attachment]

Screenshot says it all...

Regards - Dirk

Inline image

10681. AW: [navtexdx] Logs REU - L2C, BUENOS AIRES, ARG

Yahoo group: navtexdx (2015)
Date: 2015-08-14 04:06:53 UTC
From: Joachim Rabe
Topic: 10677 Message: 10681

Thanks, Dirk.

I also chased this one for years and have no explanation, why it can be logged here all over sudden.

I must admit, I was inspired by the log of a fellow DXer from Germany, who didn’t quite realized, what he caught when he caught it a few days ago.

So I gave it a try, not anticipating too much.

And, guess what, it could also be logged last night at 21.00 UTC and 0030 UTC.

73s

Joachim Rabe

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Donnerstag, 13. August 2015 23:41
An: navtexdx@yahoogroups.com
Betreff: Re: [navtexdx] Logs REU - L2C, BUENOS AIRES, ARG

Hello Joachim,

Congratulations!

I've been trying to catch that station for years without any success.

I will give it a try tomorrow at that time.

Regards , Dirk

Hi list,

last night I was lucky to receive a NAVTEX transmission from L2C, BUENOS AIRES, ARG on 8416,5 kHz for the first time.
The message is a bit scrambled but unambiguous

10682. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-14 08:34:41 UTC
From: roelof@...
Topic: 70 Message: 10682

Hello all,

Early in the evening at hunderstorm passed overhead. This was a large complex and Blitzortnung.org noted 65.000 stikes. Even Niton at 347 km failed to produce proper decodes.

After 22.00 UTC the situation improved and the overnight log looks very normal! Later on the thunderstorm was in the null dirtection of the loop and this gave a bit btter decodes than on the mini-whip. However, total results on both antennas is very similar.

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

```
20150814 0040 490 $03E IQM Mondolfo,ITA 1114
20150814 0142 490 $01K TFA Grindavik,ISL 2045
20150814 0229 490 $03P SVK Kerkyra,GRC 1821
20150814 0340 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150813 2240 518 $03Q 9AS Split,HRV 1318
20150813 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150813 2320 518 $03U IQM Mondolfo,ITA 1114
20150813 2334 518 $03V ICI Sellia Marina,ITA 1737
20150813 2351 518 $01X TFA Grindavik,ISL 2045
20150814 0013 518 $19B LGP Bodo,NOR 1839
20150814 0016 518 $19C LGV Vardo,NOR 2527
20150814 0030 518 $01D OXJ Torshavn,FRO 1327
20150814 0107 518 $03I TAN Izmir,TUR 2309
20150814 0146 518 $03L SVL Limnos,GRC 2147
20150814 0212 518 $01N LFO Orlandet,NOR 1367
20150814 0225 518 $03O 9HD Malta,MLT 1976
20150814 0230 518 $03P 4XO Haifa,ISR 3307
20150814 0431 518 $02D EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

```
20150813 2240 518 $03Q 9AS Split,HRV 1318
20150813 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150813 2320 518 $03U IQM Mondolfo,ITA 1114
20150813 2334 518 $03V ICI Sellia Marina,ITA 1737
20150813 2353 518 $01X TFA Grindavik,ISL 2045
20150814 0013 518 $19B LGP Bodo,NOR 1839
20150814 0016 518 $19C LGV Vardo,NOR 2527
20150814 0030 518 $01D OXJ Torshavn,FRO 1327
20150814 0119 518 $03I TAN Izmir,TUR 2309
20150814 0146 518 $03K SVK Kerkyra,GRC 1821
```

```
20150814 0150 518 $03L SVL Limnos,GRC 2147
20150814 0210 518 $01N LFO Orlandet,NOR 1367
20150814 0225 518 $03O 9HD Malta,MLT 1976
20150814 0230 518 $03P 4XO Haifa,ISR 3307
20150814 0431 518 $02D EAR Coruna,ESP 1283
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10683. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-14 09:36:33 UTC
From: david
Topic: 9398 Message: 10683

Hello All,

The Blitzordnung site showed the active storms to be well to the South of me, and the paths to my North turned out to be clear. The usual strong signals from the South made it through, but the East (and West) remained absent.
I liked the Blitzordnung site, although there does not seem to be any monitoring station off the European mainland. I note that the system is being re-designed. Perhaps, when the new system is functioning, we will be able to add to it.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 14, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150813 2040 490 $03E IQM Mondolfo,ITA 1874
20150813 2210 490 $03N Ixx Piombino,ITA 1833
20150813 2301 490 $03S FRL La Garde,FRA 1571
20150813 2340 490 $02W EAR Coruna,ESP 1430
20150814 0142 490 $01K TFA Grindavik,ISL 1306
20150814 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150814 0210 490 $03N Ixx Piombino,ITA 1833
20150814 0303 490 $03S FRL La Garde,FRA 1571
20150814 0340 490 $02W EAR Coruna,ESP 1430

20150813 1920 518 $03U IQM Mondolfo,ITA 1874
20150813 2120 518 $01I SAS Varberg,SWE 1079
20150813 2130 518 $01J SAA Gislovshammar,SWE 1218
20150813 2201 518 $01M Lxx Jeloya,NOR 1021
20150813 2352 518 $01X TFA Grindavik,ISL 1306
20150814 0012 518 $19B LGP Bodo,NOR 1609
20150814 0016 518 $19C LGV Vardo,NOR 2381
20150814 0120 518 $01I SAS Varberg,SWE 1079
20150814 0130 518 $01J SAA Gislovshammar,SWE 1218
20150814 0201 518 $01M Lxx Jeloya,NOR 1021
20150814 0210 518 $01N LFO Orlandet,NOR 1163
20150814 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150814 0320 518 $03U IQM Mondolfo,ITA 1874

```
20150814 0348 518 $03W FRL LaGarde,FRA 1571
20150814 0351 518 $03X EAV Valencia,ESP 1972
20150814 0352 518 $01X TFA Grindavik,ISL 1306
20150814 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10684. NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Yahoo group: navtexdx (2015)
Date: 2015-08-15 07:14:53 UTC
From: Joachim Rabe
Topic: 10684 Message: 10684

Hi, list,

L2C seems to become a regular guest here.

At 0300 UTC this morning, L2C was logged with a 40 mins. long message on 8416,5 kHz.

20150814

<21:06:06> _BUENOS AIRES _R_FECTURA NAVJLRRA_IO L2C

<21:06:09> EM__IUNJO__AVAREA VI

<21:06:12> CASTELLANO EVINDOEJ_

<21:06:16>

<21:06:16> ACTUALIZA_O: _WTXPIXQT

<21:06:20> _GGHM_HO_

<21:06:26> TL_FORME DE_OS MARINOS Y TEMPANON 101400Z AGO 2015

<21:06:36>

<21:06:36> 1 LIMITE DE HIELO MARINO DE3/,_QZ_02000W
5654S_(&.::9_PEKH_OC_R&:9*__GN:9DX_E___OP__.09_:(4#:?!_

<21:07:10> &_8__S 05930W 5906S 060:2W 5912S 06312W 6_

<21:07:21> 6142S 06700W

<21:07:24>

<21:07:24> G_P_ DATO

<21:07:33>

<21:07:34> 3 LSMITE EXTREMO DE TEMPA__S_DETERMINADO POR LA UNION DE LAS SIGUI__

<21:07:43> KI_COORDENADAS

<21:07:47> _TPPWA55__09,0&&#:9,4 ,1_GKORRZ091:9NXE_B./::9!

<21:08:00>

<21:08:00> 8,!94.3 09'8:89,, HORA Y TAM_S_ DE TEMPANOSZA_NCOS ESTACIONARIOS DE RADAD, QUE Q

<21:08:14> PR

<21:08:14> BABLEMENT_ PUEDAN SER TEMP_ARGENTINA,T_CHFX_BGDFW_Z_BG_

<21:08:31> _L_M_MD_PSZ_GOV.AR__NM_YPUMH__HYGMMMM

<21:08:41> P_T_KFKF_WTOEK_ANTE II A LAPEE_PMX__ PUNTOS:

<21:09:05> A.3500S 052_0W

<21:09:07> B.3600S __PWRW

<21:09:10> C.3600S 0370S 05200W

<21:09:21>

<21:09:21> SE SOLICITA A LOS NAV_MPMPSMYPM_F_HX_BP

<21:09:28> YJ_JHFYMPM_MAR

<21:09:32>

<21:09:32> 2. A F_N DE EVALUAR IMBGENES FATELITALES T__PR_SUNTA PRESENCIA DE OPMGI___JPMWPHS__GMJPMJ_

<21:09:57> EN SUS PA_IIP_R DE LOS MISMOS:_7_8_

<21:10:07> _9 1: 3751S GLE__PW

<21:10:11> PUNTO 24__ PNTO 3_

<21:10:26>

<21:10:26> ,-=-43- 0001_HGMHX_HO___Z____ ORIENTAL DEL URUGQA

<21:10:37> CARTA H101_

<21:10:39> _

<21:10:39> ESTACION COST

<21:10:47>

<21:10:47>

<21:10:48> UPDATED ON: 14/08/15

<21:10:51>

<21:10:52>

<21:10:52> NAVAR_A_WARNING 057_2.!!0)_,'*._0_+6

<21:11:02> .

<21:11:03> _ GAMCHM_

<21:11:12> 5642S 02000W 5654S 02312W 5524S 02812W_OR_(9!(*(1GGCO_GRC1#:9$_

<21:11:34> 5848S 05942_& 5906S 06042W 5912S 0631__

<21:11:44> 6142S 06700_

<21:11:47> _VRRI_SITIONS__M:

<21:11:55>

<21:11:55> NIL

<21:11:56> _

<21:11:56> _E EXTR_PUTPPXW 5542S 06600W 5000SCDXTE_W 4400S _6112W _EUTRS 04712W N TIME AND SI_E OJ RCE__

<21:12:28> TARGETS_T_AT MAY LIKELY BT ICEBEFMS TO ARGENTINE NAVAL HY__OGRAPHIF _

<21:12:39> _ERVICE_BY JMAIT:

<21:12:41> SNAUTSCA.HIDRO.GOV.AR Y_HIELO.MAR_AR

<21:12:52>

<21:12:52> NAV_RUU_Q_RNING_0154____1/87/15,

<21:12:57> .9:3-,9 -5)-,58:_:_

<21:13:01> PSO_THEAST_OF FARO CHKI

<21:13:05> _HART H5011

<21:13:07>

<21:13:07> 1. SAI_HNG BOAT TUNA_IN AN AREA BOUHE FOLLOW_NO 05024W

<21:13:26> C.3600_ 0_ _PW

<21:13:33> E.4_//PU_DED OBJEC_O_G_ COO_DIN_TES M

<21:14:02> _T 1: 3751S 03740W

<21:14:16> P_INT 2: 3803S 03740W

<21:14:21> POINT_3: 3805S 03838W

<21:14:25> POINT BR_ 3(59,28S 03605,50WWU_

20150815

<03:01:57> BUENOS AIRE_ PREFCTURA NAVAL RIENDO_

<03:02:06> BOLETIN M_ISO A LOS NAVEGANTES

<03:02:14>

<03:02:14> BOLETIN HIDROMSZJM

<03:02:23> DE LOS RI__, EN _JHYWM_ZY

<03:02:32> _GMJPY

<03:02:33> F_FZ8.353949)7&8:9 ,-:89,-) 6 '34=8:89 $3 #8$49&4-!,- ,-=-) 94&-,8'.9'7__

<03:02:45> 9!8:8-)3'_

<03:02:47> PRIMERA PARTE:

<03:02:49> _6 !3:#- 3, 43!343,:8- -) 583.09 7,8=34'-) :994$8,-$9
(_EEMN_BL_BQZK__QAKTU_JMPGII_FJPQ_W_YQZKL

<03:03:14> QHY_XY E

<03:03:15> Z_FU_P+(_

<03:03:17> __*

<03:03:18> 6701826/_(8_BSKE_ 50S _WPW 50S 67W _F

<03:03:29> _ZPW PROVOCA

<03:03:31> VIENTO_FUERZA_UO DEL SECTOR W COAS MALVINAS

<03:03:45> AREA SKPS 6_PXH_XKBL__#0,1#0?,#(,_-=8'9 195: _SYYEXS_JRE_P__EBW MOV SE
HOGEAO_BCE_BBL_UERZA 8_ __

<03:04:29> 3'

<03:04:30>

<03:04:31> 2 PARTE___PBENEK_BK__K_B_KM__.__!115_/__

<03:04:38> 63-__:9 50S 20W 50S 67W 60__0S 20W__

<03:04:49> ANTICICLON 1033HPA __S 38W MOV NE NC

<03:04:55> DEPRESION 1010_#0- 36S 52 _

<03:05:07> EXTIEN_S 50W 26S 54W ASOCIADO CON OFNT _XHQBNJG_

<03:05:22> __

<03:05:24> FRENTE ESTACIONARIO 3_45W 35S 37W CFNT LINEA 35S 37W _ERS

<03:05:37> 25W 35_' _20_

<03:05:40>

<03:05:41> 3 PART_ DE LAS 00:00 _T_ VALIDO _ASTA LAS __:00 UTC DEL

<03:05:52> DIA 15082015

<03:05:54> _ZTERAS:

<03:05:57> RIO DE LA PLATA IN_EON RA_AGAS DECR 3 LLOVIZNAS LLU_GIII_EGULAR

<03:06:17> RIO DE LA __RAFAGAS DECECQR BACK SE LLT_IZNAS _E__VIAS LUEGO
BANC__PLSMAMPLSFM_FJMZSVZ_SMYP_CSYGII_K_U_NXZJHMJCWPJHPMWPSM__C

<03:06:50> LLUVIAS MEJORAMIENTTD_MWPMFPLSM_MPLSFM_FJM_SMZ_SMYP_CS_YGCFN_TA MUR_Q
P__)(_617S 3830S+_1(?R_

<03:07:15> LLOVIZNAS LLUVIAS LUEGO

<03:07:18> BANCOS DE NIEBLA Y N_N BAHIA BLANCA(3830S _R_

<03:07:31> K_LC SE 5 CON RAFAGAS VEER SECTOR W

Von: Joachim Rabe [mailto:rabej_de@...]
Gesendet: Freitag, 14. August 2015 06:07
An: 'navtexdx@yahoogroups.com' <navtexdx@yahoogroups.com>
Betreff: AW: [navtexdx] Logs REU - L2C, BUENOS AIRES, ARG

Thanks, Dirk.

I also chased this one for years and have no explanation, why it can be logged here all over sudden.

I must admit, I was inspired by the log of a fellow DXer from Germany, who didn’t quite realized, what he caught when he caught it a few days ago.

So I gave it a try, not anticipating too much.

And, guess what, it could also be logged last night at 21.00 UTC and 0030 UTC.

73s

Joachim Rabe

Von: navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
[mailto:navtexdx@yahoogroups.com]
Gesendet: Donnerstag, 13. August 2015 23:41
An: <mailto:navtexdx@yahoogroups.com> navtexdx@yahoogroups.com
Betreff: Re: [navtexdx] Logs REU - L2C, BUENOS AIRES, ARG

Hello Joachim,

Congratulations!

I've been trying to catch that station for years without any success.

I will give it a try tomorrow at that time.

Regards , Dirk

Hi list,

last night I was lucky to receive a NAVTEX transmission from L2C, BUENOS AIRES, ARG on 8416,5 kHz for the first time.
The message is a bit scrambled but unambiguous

10685. Re: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Yahoo group: navtexdx (2015)
Date: 2015-08-15 09:00:50 UTC
From: Dirk Claessens
Topic: 10684 Message: 10685

Hello Joachim,
Yes, indeed...
I catched the header in the 03:00 transmission, this is L2C!

Regards - Dirk

```
2015-08-15 03:02:09 49> BUENOS AIRES PREFCTURA NAVAL RADIO L2C  EMITIENDO
2015-08-15 03:02:16 37> BOLETIN HIDROMEOEOROLOGICO AVISO A LOS  NAVEGANTES
2015-08-15 03:02:16 37>
2015-08-15 03:02:28 32> BOLETIN HIDROMETEOROLOGICO AVISO A LOS NAVEGANTES Y NOTICIAS~~~~E
LOS RIOS,
2015-08-15 03:02:37 43> EN VIGOR. INFORMACION SUMINISTRADA P~R: SERVICIO
2015-08-15 03:02:47 47> METEOROLUGICO NACIONAL Y SERVICIO DE HIDROGRAFNA NAVAL ORGANISMOS
2015-08-15 03:02:49 36> OFICIALES~
2015-08-15 03:02:49 36>
2015-08-15 03:02:52 39> 048.~4- 0-453:
2015-08-15 03:03:02 47> HORA~Y FECHA EN REFERENCIA AL TIEMPO UNIVERSAL COOR~~~ADO (UTC),
2015-08-15 03:03:12 37> PRESION EN HPA, ES~A~ BEAUFORT PARA VIENTO ~ A~~URA DE OLAS EN
2015-08-15 03:03:14 39> METROS.
2015-08-15 03:03:18 57> ~~PARTE AVISO DE TEMPORAL:
2015-08-15 03:03:32 36> AVISO 194: FUERTE GRADIENTE BARICO SOBRE 50S 20W 50S 67W ~0S 67W
E~GJ~GIII~~~
2015-08-15 03:03:33 40> ~~{}VOCA
2015-08-15 03:03:45 44> VIENTO FUERZA 9 DEL SECTOR W CON RAFAGAS EN COSTA FIN DEL
MUNDO~COSTA
2015-08-15 03:03:47 42>  DE ISLAS MALVINAS
2015-08-15 03:04:00 44> AREA SUDOESTE (50S 60S Y 40W 6:W~ ~R~A~~ASAJE DE DRAKE (55S 60S Y
2015-08-15 03:04:06 48> 60W 67W) EN 50S60S 30W40W
2015-08-15 03:04:17 47> AVISO ~95~~~$$~43,89, 1010HPA EN 36S 52~2 .9= `3 :,~3,`8!8:-,$9`3
2015-08-15 03:04:21 44> PREVISTO EN 46S 42W
2015-08-15 03:04:31 47> EL 15/0000 PROVOCARB VIENT~ ~UERZA 8 ALRED~DOR DE LA MISMA CON
2015-08-15 03:04:33 43> RAFAGAS
2015-08-15 03:04:33 43>
2015-08-15 03:04:40 30> 2 PARTE SINOPSIS G~~E~AL A LAS ~WQCPPUTC~~
2015-08-15 03:04:51 53> ~FUERTE GRADIENTE BARICO 50S ~WPEW 50S 67W 60S 67W 60S 20W
2015-08-15 03:04:58 51> ANTICICLON 103~~#0- 43S 38W MOV NE NC
2015-08-15 03:05:09 49> DEPRESION 1010HPA 36S 52~ MOV SE INTSF EXP 46S 42W EL 15/0000
2015-08-15 03:05:12 36> EXTIEND~:!~5
2015-08-15 03:05:24 49> 3, 37S 50~2 32S 50W 26S 54W ASOCIADO CON OFNT LINEA 37S 50W 38S 55W
2015-08-15 03:05:27 55> 37S 60W
2015-08-15 03:05:40 38> FRENTE ES~ACIONA~IO~~~~~{}S 45~2 ~35~` 37~~~:!,5 )8,3-~~~5S 37W
34S
2015-08-15 03:05:42 46> 25W 35S 20W
2015-08-15 03:05:43 42>
```

2015-08-15 03:05:55 52> 3 PARTE PRONOSTICO~DE LAS 00:00 UTC VALIDO HASTA LAS 00:00 UTC DEL
2015-08-15 03:05:56 42> DIA 15~~2~~~
2015-08-15 03:05:58 43> AONAS COSTERAS:
2015-08-15 03:06:11 48> RIO DE LA PLATA INTERIOR: SE 5 CON RAFAGA~~DECR 3 LLO~IZNAS LL~VIAS
2015-08-15 03:06:14 43> LUEGO BANCOS DE
2015-08-15 03:06:20 45> NIEBLA Y NEBLINA VIS MALA~OCNL REGULAR
2015-08-15 03:06:31 38> RIO DE LA~PLATA EXTERIOR: S 6 CON RAFAGAS DECR 4 BACK SE LLOVIZNAS
2015-08-15 03:06:34 42> LL~VI~~~~UEGO BANCOS
2015-08-15 03:06:39 34> DE NIEBLA Y NEBLIN~ VI MALA OCNL
2015-08-15 03:06:41 40> ~E~ULAR
2015-08-15 03:06:53 50> COSTA ~D~STE DEL URUGUAY: SW 4/5 CON RAFAGAS BACK S 4 LLOVIZNAS
2015-08-15 03:06:55 55> LLUVIAS MEJORAMIENTOS
2015-08-15 03:07:05 45> TEMPORARIOS ~ANCOS DE NIEBLA Y NEBLINA VIS ~A~A~OCNL REGULAR
2015-08-15 03:07:16 41> COSTA MAR DELPLAT~VPER~CG~MM~~~~{}AS VEER SW 4
2015-08-15 03:07:20 47> LLOVIZNAS LLUVIAS LUEGO
2015-08-15 03:07:29 33> BANCOS DE NIEBLA Y NEBLINA VIS MA~~ MC~L EGULAR~
2015-08-15 03:07:40 42> RINCON BAHIA BLANCA(38 30S 41 S): SE 5 CON RA~A~A~VEER SECTOR W
2015-08-15 03:07:44 44> ~3~4 L~OVIZ~~S LLUVIAS
2015-08-15 03:07:53 38> LUEGO BANCOS DE NI~~LA~Y NEBLINA ~~JORANDO VIS MALA A REGULAR
2015-08-15 03:08:06 25> COST~ ~~NIN~URA DE VALDES(41 S 45 S): NE 4 BACK NN~5/6 CON RAFAGAS
~
2015-08-15 03:08:07 36> V~S BUENA
2015-08-15 03:08:16 42> GOLFO DE SAN JORGE(45 S 48 S): N 6/7 CON RAFAGAS
2015-08-15 03:08:18 49> BACK NW 6 CON
2015-08-15 03:08:23 52> RAFAGAS VIS BUENA OCNL REGULAR
2015-08-15 03:08:36 38> COSTA PATAGONIA SUR(48 S 54 S) N DE ~0~`: N 7 CON RAFAGAS BACK NW
2015-08-15 03:08:40 54> 7/6 CO~KRAFAGAS VIS REGULAR
2015-08-15 03:08:51 31> COSTA PATAGONIA~S~C(~~ ~~ ~~{}U CON JAFAGAS
2015-08-15 03:08:57 46> BACK SW ~ CON RAFAGAS EL 14/1800
2015-08-15 03:09:04 34> PROB DE LLU~~AS AISLADAS VIS REGU~AR
2015-08-15 03:09:15 33> COSTA ~IN DEL~MUN~O(54 S 5~ $`): NW 8 CON RAFAGAS BACK SW~~YE~C~N
2015-08-15 03:09:19 36> RAFAGA EL 14/1800 PROB
2015-08-15 03:09:25 41> W~ LLUVIAS AISLK~~A VIS MALA OCNL REGULAR
2015-08-15 03:09:38 32> ~O~TA DE ISLAS MALVR~~~: NW 8 CON RAFAGAS DECR 6 CON RA~A~AS~~C~
MALA
2015-08-15 03:09:39 27> A RE~~LA~
2015-08-15 03:09:39 27>
2015-08-15 03:09:41 26> TAREASOC~~~~CAS:
2015-08-15 03:09:54 42> AREA NORTE (45S 40S Y 20W 55W) W DE 40W: SECTOR E 7~ :9, 4-!-&-`
2015-08-15 03:09:59 28> BACK~~E~T~R N BACK SEQTOR~~~~
2015-08-15 03:10:09 37> PROB DE SH LLUVIAS MEJO~~~IE~TO~~{}IOS VIS REGULAR OCNL~MALA
2015-08-15 03:10:22 34> AREA NORTE~(35S 40S ~~20W 55~~ E DE 30W: SECTOR S ~T~E~ VIS BUENA
2015-08-15 03:10:34 34> AJE~ NORTE (35S ~~S Y 20~2~~~5W) RESTO DEL AREA: SECTOR E 4/5 BACK
~
2015-08-15 03:10:38 32> SECTOR N 5/6 CON RAFAGAS
2015-08-15 03:10:47 29> DE~M~JORANDO CON PROB DE LLUVIAS A~JLADAS VIS RE~ULAR
2015-08-15 03:10:52 23> AREA CENTRO ESTE (40F~~TPS Y
2015-08-15 03:11:05 36> 20W 40W) W DE 30~2: SW 5/4 V~TR DECTOR N~~ -/8 ~ON RAFAGAS
DESMEJORANDO
2015-08-15 03:11:11 37> CON PROB DE LLUVIAS A PARTIR DE LA MASANA VIS

2015-08-15 03:11:13 28> BUENA A ~ALA
2015-08-15 03:11:21 26> AREA CENTRO ESTE (40S 50~`~64?20W 40W)~~~T~
2015-08-15 03:11:26 30> DEL ARE~~C~ S~ 6 CON
2015-08-15 03:11:30 39> RAFAGAS DECR 5 VEER W PROB
2015-08-15 03:11:40 32> DE LLUVIAS A~SLADAS DURANTE L~ ~ADRUGADA ME~O~A~DOVVIS REGULAR~A~~
2015-08-15 03:11:41 32> BUENA
2015-08-15 03:11:54 31> AREA C~N~~O OESTE (40S 50S Y 40W 60W)~ 3~$3 50 N DE 45S: SECTOR E K~A~
2015-08-15 03:11:54 31>
[..]

Hi, list, L2C seems to become a regular guest here.At 0300 UTC this morning, L2C was logged with a 40 mins. long message on 8416,5 kHz.

10686. AW: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Yahoo group: navtexdx (2015)
Date: 2015-08-15 10:42:53 UTC
From: Joachim Rabe
Topic: 10684 Message: 10686

Hi, Dirk,

glad you also managed to log it.

Isn’t that strange that we haven’t been able to log it before?

73s

Joachim Rabe

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Samstag, 15. August 2015 11:01
An: navtexdx@yahoogroups.com
Betreff: Re: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Hello Joachim,

Yes, indeed...

I catched the header in the 03:00 transmission, this is L2C!

Regards - Dirk

2015-08-15 03:02:09 49> BUENOS AIRES PREFCTURA NAVAL RADIO L2C EMITIENDO
2015-08-15 03:02:16 37> BOLETIN HIDROMEOEOROLOGICO AVISO A LOS NAVEGANTES
2015-08-15 03:02:16 37>
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LOS RIOS,
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2015-08-15 03:09:15 33> COSTA ~IN DEL~MUN~O(54 S 5~ $`): NW 8 CON RAFAGAS BACK SW~~YE~C~N
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MALA

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2015-08-15 03:09:39 27> A RE~~LA~
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2015-08-15 03:09:41 26> TAREASOC~~~~CAS:
2015-08-15 03:09:54 42> AREA NORTE (45S 40S Y 20W 55W) W DE 40W: SECTOR E 7~ :9, 4-!-&-`
2015-08-15 03:09:59 28> BACK~~E~T~R N BACK SEQTOR~~~~
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2015-08-15 03:10:22 34> AREA NORTE~(35S 40S ~~20W 55~~ E DE 30W: SECTOR S ~T~E~ VIS BUENA
2015-08-15 03:10:34 34> AJE~ NORTE (35S ~~S Y 20~2~~~5W) RESTO DEL AREA: SECTOR E 4/5 BACK
~
2015-08-15 03:10:38 32> SECTOR N 5/6 CON RAFAGAS
2015-08-15 03:10:47 29> DE~M~JORANDO CON PROB DE LLUVIAS A~JLADAS VIS RE~ULAR
2015-08-15 03:10:52 23> AREA CENTRO ESTE (40F~~TPS Y
2015-08-15 03:11:05 36> 20W 40W) W DE 30~2: SW 5/4 V~TR DECTOR N~~ -/8 ~ON RAFAGAS
DESMEJORANDO
2015-08-15 03:11:11 37> CON PROB DE LLUVIAS A PARTIR DE LA MASANA VIS
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2015-08-15 03:11:41 32> BUENA
2015-08-15 03:11:54 31> AREA C~N~~O OESTE (40S 50S Y 40W 60W)~ 3~$3 50 N DE 45S: SECTOR E
K~A~
2015-08-15 03:11:54 31>
```

[..]

Hi, list,

L2C seems to become a regular guest here.

At 0300 UTC this morning, L2C was logged with a 40 mins. long message on 8416,5 kHz.

10687. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-15 11:07:56 UTC
From: david
Topic: 9398 Message: 10687

Hello All,

I was working through the logs, extracting the night's report and mentally composing my lament about the state of the ionosphere, when I found a message from $20L Arkhangelsk. This was a 'first' for me. And there were five messages in total.

So, no complaints, today. However, I do seem to have a local problem with 490kHz, where reception is much poorer than 518. The screens look the same for each frequency, but 490kHz produces a much lower percentage of clear decodes out of all the signals it records. Time to fire up something like Spectrum Lab and search for low-level local interference

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 15, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150814 2205 490 $03M EAV Cabo de la Nao,ESP 1972
20150814 2210 490 $03N Ixx Piombino,ITA 1833
20150814 2301 490 $03S FRL La Garde,FRA 1571
20150814 2340 490 $02W EAR Coruna,ESP 1430
20150815 0142 490 $01K TFA Grindavik,ISL 1306
20150815 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150815 0210 490 $03N Ixx Piombino,ITA 1833
20150815 0304 490 $03S FRL La Garde,FRA 1571
20150815 0340 490 $02W EAR Coruna,ESP 1430

20150814 2120 518 $01I SAS Varberg,SWE 1079
20150814 2130 518 $01J SAA Gislovshammar,SWE 1218
20150814 2150 518 $20L UGE Arkhangelsk,RUS 2626
20150814 2200 518 $01M Lxx Jeloya,NOR 1021
20150814 2206 518 $01N LFO Orlandet,NOR 1163
20150814 2240 518 $03Q 9AS Split,HRV 2077
20150814 2320 518 $03U IQM Mondolfo,ITA 1874
20150814 2348 518 $03W FRL LaGarde,FRA 1571
20150814 2352 518 $01X TFA Grindavik,ISL 1306
20150815 0010 518 $19B LGP Bodo,NOR 1609
20150815 0029 518 $19C LGV Vardo,NOR 2381
20150815 0030 518 $02D EAR Coruna,ESP 1430

```
20150815 0114 518 $01I SAS Varberg,SWE 1079
20150815 0130 518 $01J SAA Gislovshammar,SWE 1218
20150815 0200 518 $01M Lxx Jeloya,NOR 1021
20150815 0209 518 $01N LFO Orlandet,NOR 1163
20150815 0320 518 $03U IQM Mondolfo,ITA 1874
20150815 0352 518 $01X TFA Grindavik,ISL 1306
20150815 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10688. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-15 11:49:03 UTC
From: roelof@...
Topic: 70 Message: 10688

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150814 2146 490 $01K TFA Grindavik,ISL 2045
20150815 0210 490 $03N IGS Piombino,ITA 1087
20150815 0232 490 $03P SVK Kerkyra,GRC 1821
20150815 0256 490 $03R SVL Limnos,GRC 2147

NAVTEX 518 kHz log over 1000 km mini-whip:

20150814 1920 518 $03U IQM Mondolfo,ITA 1114
20150814 2143 518 $20L UGE Arkhangelsk,RUS 2543
20150814 2240 518 $03Q 9AS Split,HRV 1318
20150814 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150814 2353 518 $01X TFA Grindavik,ISL 2045
20150815 0009 518 $19B LGP Bodo,NOR 1839
20150815 0029 518 $19C LGV Vardo,NOR 2527
20150815 0142 518 $03K SVK Kerkyra,GRC 1821
20150815 0350 518 $04X VOK Labrador 3979
20150815 0430 518 $02D EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150814 1920 518 $03U IQM Mondolfo,ITA 1114
20150814 2240 518 $03Q 9AS Split,HRV 1318
20150814 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150814 2337 518 $03V ICI Sellia Marina,ITA 1737
20150814 2352 518 $01X TFA Grindavik,ISL 2045
20150815 0029 518 $19C LGV Vardo,NOR 2527
20150815 0030 518 $01D OXJ Torshavn,FRO 1327
20150815 0141 518 $03K SVK Kerkyra,GRC 1821
20150815 0350 518 $04X VOK Labrador,CAN 3979

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles

```
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10689. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-15 12:01:15 UTC
From: Roelof Bakker
Topic: 9398 Message: 10689

Hello David,

Local interference might be the cause, however 490 kHz is much more occupied with NDB carriers than 518 kHz.

73,
Roelof

10690. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-15 17:05:46 UTC
From: david
Topic: 9398 Message: 10690

Roelof,

I think you may have highlighted the root of the problem. I can see several nearby carriers around 490.
I have had a LZ1AQ loop sitting in the garage since I moved here over two years ago. It has been waiting for me to install it. This could be my opportunity to try some directional reception, to see if I can prove that particular carriers are causing some of my problems. I have been following your experiments in comparing loop and whip. I think now might be the right time for me to run some more cable down the garden.

Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 15 August 2015 13:01
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hello David,

Local interference might be the cause, however 490 kHz is much more occupied with NDB carriers than 518 kHz.

73,
Roelof

10691. Re: AW: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Yahoo group: navtexdx (2015)
Date: 2015-08-15 18:58:00 UTC
From: Dirk Claessens
Topic: 10684 Message: 10691

Hello Joachim,
I've just checked with REU: L2C has never been logged there.I can only guess that some extraordinary propagation conditions must be in play??
Buenos Aires is roughly 11.500 km from our QTH, nothing exceptional on HF, but the path is almost straight southward, and crosses the equator.I will monitor 8MHz again tonight and see what comes up.
73 - Dirk

Hi, Dirk, glad you also managed to log it. Isn’t that strange that we haven’t been able to log it before? 73s Joachim Rabe

10692. REU - RNA - RWW NAVTEX editor

Yahoo group: navtexdx (2015)
Date: 2015-08-15 19:06:14 UTC
From: roelof@...
Topic: 10692 Message: 10692

Hello all,

It has been a while, but effective of today, I am enlisted as new REU/RNA/RWW NAVTEX (and other modes, except NDB's) editor.
As successor of Vincent, I hope to provide as good a service as he did.

There have been no log entries in REU/RNA/RWW over the last few month. I hope to catch up as soon as possible and will start with one listener at a time as that is the fastest way to proceed.
Once all backlogs for a particular listener are ready, I will sent an email here.

For backlogs, I will use the NAVTEX (and other modes) Yahoo group messages list.

If you should like a change in your listener details, please let me know by email direct:

roelof@...

If there is anything else that needs attention, please let me know as well.

Best regards,
Roelof Bakker

10693. Re: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Yahoo group: navtexdx (2015)
Date: 2015-08-15 20:03:42 UTC
From: roelof@...
Topic: 10684 Message: 10693

Hello Dirk,

As you might have seen, I have for once entered the administrative domain.

Can you guide me where to find the station details of L2C, so I can enter it in REU and upload the logs?

Thanks!

73,
Roelof

10694. AW: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Yahoo group: navtexdx (2015)
Date: 2015-08-16 07:04:23 UTC
From: Joachim Rabe
Topic: 10684 Message: 10694

Hi Roelof,

I am glad to hear, you will be taking over the editor-function from Vincent.

Good luck!

If you look in the GMDSS Master Plan (http://www.ubak.gov.tr/BLSM_WIYS/AAKKM/tr/pdf/20140310_112345_77857_1_79302.pdf), you'll find geo coordinates and schedule for Buenos Aires PNA Radio on page 125.

In this document (http://www.wmo.int/pages/prog/www/ois/Operational_Information/Newsletters/2000_2009/2006/Mar06/VolumeD/Ch1/IndexOfCallSigns.pdf) you'll find the Call Sign "L2C".

Hope that helps.

73s

Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Samstag, 15. August 2015 22:04
An: Dirk Claessens dirk.claessens@... [navtexdx] <navtexdx@yahoogroups.com>; navtexdx@yahoogroups.com
Betreff: Re: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Hello Dirk,

As you might have seen, I have for once entered the administrative domain.

Can you guide me where to find the station details of L2C, so I can enter it in REU and upload the logs?

Thanks!

73,
Roelof

10695. AW: AW: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Yahoo group: navtexdx (2015)
Date: 2015-08-16 07:18:32 UTC
From: Joachim Rabe
Topic: 10684 Message: 10695

Dirk,

you must be right – since conditions on HF deteriorated yesterday (http://www.hamqsl.com/solar2.php) I only logged UAT at 1915 UTC and a short but fragmented message from L2c at 0030 UTC.

Even $04F – NMF – BOSTON – USA didn’t make it into the log at 0140 UTC.

73s

Joachim Rabe

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Samstag, 15. August 2015 20:58
An: navtexdx@yahoogroups.com
Betreff: Re: AW: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Hello Joachim,

I've just checked with REU: L2C has never been logged there.

I can only guess that some extraordinary propagation conditions must be in play??

Buenos Aires is roughly 11.500 km from our QTH, nothing exceptional on HF, but the path is almost straight southward, and crosses the equator.

I will monitor 8MHz again tonight and see what comes up.

73 - Dirk

Hi, Dirk,

glad you also managed to log it.

Isn’t that strange that we haven’t been able to log it before?

73s

Joachim Rabe

10696. Re: AW: AW: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Yahoo group: navtexdx (2015)
Date: 2015-08-16 08:45:02 UTC
From: Dirk Claessens
Topic: 10684 Message: 10696

Hi all,
First off: a BIG thank you to Roelof for taking up the REU/Navtex editorship!(Roelof: I know that tools are available for importing logs into REU, but if you feel that yet another better log format could make things easier for you, just let me know and I will implement it in Yand)

Joachim: Thanks for providing the info on L2C!Yes, L2C has dissapeared all the sudden, I could only log some scattered fragments at 03:00
It seems that propagation on 8 Mhz has gradually collapsed over the night.
First, I got crystal clear copy from UAT, note the CF, YaNDS new "Crest Factor" signal quality indicator

```
                    CF
2015-08-15 19:14:24 90> CQ CQ DE UAT UAT NAVAREA
2015-08-15 19:14:27 88> QSS
2015-08-15 19:14:29 90> 12579,0 0715 UTC
2015-08-15 19:14:33 81>  8416,5 1915 UTC
2015-08-15 19:14:43 86> RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-08-15 19:14:47 81> CQ CQ DE UAT UAT NAVAREA
2015-08-15 19:14:48 85> QSS
2015-08-15 19:14:52 91> 12579,0 0715 UTC
2015-08-15 19:14:56 93>  8416,5 1915 UTC
2015-08-15 19:15:06 84> RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-08-15 19:15:06 84>
2015-08-15 19:15:07 86>
2015-08-15 19:15:09 89> NW NW
2015-08-15 19:15:13 92>
2015-08-15 19:15:20 94> DATE: 11.08.2015 9:53:46
2015-08-15 19:15:20 94>
2015-08-15 19:15:21 95>
2015-08-15 19:15:25 92> 110530 UTC AUG 15
2015-08-15 19:15:28 84> NAVAREA XX 129/15
2015-08-15 19:15:32 79> BARENTS SEA.
2015-08-15 19:15:36 87> CHART RUS 10100.
```

Then Boston showed up in the logs, at first with solid copy:2015-08-16 01:48:15 67> ZCZC FA32

```
2015-08-16 01:48:25 68> POC/COMMAND DUTY OFFICER/-/FLEWEACEN NORFOLK VA/LOC:NORFOLK VA/
2015-08-16 01:48:25 68>
2015-08-16 01:48:36 65> TEL: 757-444-7583/[EMAIL]:FWC-NORFOLK.CDO(AT)NAVY.MIL//
2015-08-16 01:48:38 67> RMKS/024
2015-08-16 01:48:41 69> ABNT20 KNHC 152330
2015-08-16 01:48:43 68> TWOAT
2015-08-16 01:48:47 69> TROGICAL WX OUTLOOK
2015-08-16 01:48:52 68> NWS NATIONAL HURCN CENTER MIAMI FL
2015-08-16 01:48:57 65> 800 PM EDT SAT AUG 15 2015
```

```
2015-08-16 01:49:05 71> FOR THE N ATLC...CARIBBEAN SEA AND THE GULF OF MX.:
2015-08-16 01:49:15 70> TROPICAL CYCLONE FORMATION IS NOT EXPECTED DURING THE NEXT 5
2015-08-16 01:49:17 72> DAYS.//
2015-08-16 01:49:17 72>
[several more messages]
```

Boston then gradually decaying, and disappearing in the noise

```
2015-08-16 02:14:24 22> ZCZC FA54
2015-08-16 02:14:31 26> MSGID/GENADMIN~~,&- ~-=`-!356 2- $://
2015-08-16 02:14:32 20> RMKS/
2015-08-16 02:14:36 23> H~~~QLANT 19~7/15(37).
2015-08-16 02:14:37 20> ~
2015-08-16 02:14:37 20> ~
2015-08-16 02:14:38 19> N~SEA.
2015-08-16 02:14:41 19> DNCE~WPM W
2015-08-16 02:14:41 19>
2015-08-16 02:14:43 25> CHART 37057.
2015-08-16 02:14:51 30> 1. `-~ ,-=8&-589,-) -4$~~-5 0)-5!94. 49/1+-~$$/,
2015-08-16 02:14:56 16>  53-26.4N 0.2-~~-1E I~HJ~IATIVB~M
2015-08-16 02:15:02 24> WM [CANCEL] HYDROL~NT ~QOUYXQTMXX
2015-08-16 02:15:02 24> 2015-08-16 02:15:15 18> ZCZC F~~=~~~`.~$/GE
2015-08-16 02:15:20 16> A~MIN/NGA NAVSAFETY WA DK~~B
2015-08-16 02:15:21 12> EN~E~~X
2015-08-16 02:15:21 12>
2015-08-16 02:15:25 15> H~DDML~~T~22015(14).
2015-08-16 02:15:26 12> N A~LC~~
```

Faint fragment of a SAR message from a Canadian station:

```
2015-08-16 02:15:39 20> MAN OVERBOARD FR~~ M~V QUEE~ MARY KQ~N~ 46-19.0D 042-38.6W
2015-08-16 02:15:50 15> VESSDA~ IN VICINITY REQUE~~Q~ O~IKEEPVAV SHARP LOOKOUT,?~8~~``8`5
8! 09-`8?)39
2015-08-16 02:15:54 17> &3&~-5`759  4:: ~-~!~/,
2015-08-16 02:16:01 13> PHONE~50) ~17`2~:, FAX: 902 $?~~~1~~, .~~2
2015-08-16 02:16:08 16> E-MAI~FHVVCRCCHALIFAX SARNDT.DND.CA.//
2015-08-16 02:16:09 14>
2015-08-16 02:23:32 02> NNNN
```

Then finally, the remains of PREFECTURA NAVAL RADIO...

```
2015-08-16 03:07:06 15> O~~~X~~~{}TX~EW~~~~UBB~~{}PEDOO~~J~~~AQ~{}S
RDE~D~J~QK~QB~~~~{}~BZDATC~~U~~~K
2015-08-16 03:07:10 15> QA~{}VAL~RADIO
2015-08-16 03:07:14 20> U~~G~V~~I~{}
2015-08-16 03:07:20 15> BZAVL~~N~IDROM~~~~~ZLZLF~~AV~H~ ~~ZY
2015-08-16 03:08:11 16> ~~~AFOE~~~~~{}YIC FM~~~~Z~~{}SI~N ENHPA~~~~~CAZ B~AU~~A~
P~~~{}MX~I~~F~N~H~~Z
2015-08-16 03:08:56 12> ~VOO~~~{}A~EA ~ESA~Q D~ ~~A~E~~~
2015-08-16 03:08:57 12>  ~B
2015-08-16 03:09:09 17> ~ ~~#~0~~{}OFP~
2015-08-16 03:09:19 17> ~AEI~O D~M~~~PL~A~C~~~~{}M
2015-08-16 03:10:07 14> F~A~Z~F~~~{} ~W EXT~~~E~CF~T~{}
```

2015-08-16 03:11:22 14> CT~P~S~~O~~{}
2015-08-16 03:11:25 13> NBAD~OS DE~NIBL~

All received on the whip.
Regards - Dirk

From: "'Joachim Rabe' rabej_de@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, August 16, 2015 9:18 AM
Subject: AW: AW: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz

Dirk, you must be right – since conditions on HF deteriorated yesterday (http://www.hamqsl.com/solar2.php) I only logged UAT at 1915 UTC and a short but fragmented message from L2c at 0030 UTC.Even $04F – NMF – BOSTON – USA didn’t make it into the log at 0140 UTC. 73s Joachim Rabe

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Samstag, 15. August 2015 20:58
An: navtexdx@yahoogroups.com
Betreff: Re: AW: [navtexdx] NAVTEX from L2C, BUENOS AIRES, ARG on 8416,5 kHz Hello Joachim, I've just checked with REU: L2C has never been logged there.I can only guess that some extraordinary propagation conditions must be in play?? Buenos Aires is roughly 11.500 km from our QTH, nothing exceptional on HF, but the path is almost straight southward, and crosses the equator.I will monitor 8MHz again tonight and see what comes up. 73 - Dirk

Hi, Dirk, glad you also managed to log it. Isn’t that strange that we haven’t been able to log it before? 73s Joachim Rabe

10697. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-16 08:59:58 UTC
From: roelof@...
Topic: 70 Message: 10697

Hello all,

Yesterday the Kyoto Dst made a steep dive to -65 and has decreased further overnight. Propagation from Canada collapsed completely and a decent amount of static did not help either.

On HF propagation is still depressed and last night I noted on 40 meter typical "aurora flutter" on the signals.

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

```
20150815 2047 490 $03I ICH La Maddalena,ITA 1228
20150815 2252 490 $03R SVL Limnos,GRC 2147
20150816 0210 490 $03N IGS Piombino,ITA 1087
20150816 0340 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150815 2153 518 $03L SVL Limnos,GRC 2147
20150815 2222 518 $03O 9HD Malta,MLT 1976
20150815 2240 518 $03Q 9AS Split,HRV 1318
20150815 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150815 2320 518 $03U IQM Mondolfo,ITA 1114
20150815 2352 518 $01X TFA Grindavik,ISL 2045
20150816 0011 518 $03B 7TA Alger,ALG 1681
20150816 0030 518 $01D OXJ Torshavn,FRO 1327
20150816 0032 518 $02D EAR Coruna,ESP 1283
20150816 0145 518 $03K SVK Kerkyra,GRC 1821
20150816 0206 518 $01N LFO Orlandet,NOR 1367
```

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

```
20150815 2152 518 $03L SVL Limnos,GRC 2147
20150815 2222 518 $03O 9HD Malta,MLT 1976
20150815 2240 518 $03Q 9AS Split,HRV 1318
20150815 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150815 2320 518 $03U IQM Mondolfo,ITA 1114
20150815 2335 518 $03V ICI Sellia Marina,ITA 1737
20150815 2352 518 $01X TFA Grindavik,ISL 2045
20150816 0030 518 $01D OXJ Torshavn,FRO 1327
20150816 0145 518 $03K SVK Kerkyra,GRC 1821
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10698. YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-16 09:54:28 UTC
From: roelof@...
Topic: 10698 Message: 10698

Hello Dirk,

>>>
(Roelof: I know that tools are available for importing logs into REU, but if you feel that yet another better log format could make things easier for you, just let me know and I will implement it in Yand)
<<<

Martin has done an amazing job and the log format can be set up for each individual listener. Once set up, the log format of YaND is excellent and it is just a matter of copy and paste. Before entering the data base, there is a check which flags faults and inconsistances. Hence the whole system is quite idiot proof!

To make it possible to enter historical logs, station changes are made, whilst maintaining the former data. E.g. at some time $01X changed from Reijkjavik to Grindavik. Both are in the data base and I have to check manually which one is entered.

If you or anyone else spots this fault, you now know how it could happen!

73,
Roelof

10699. RE: [navtexdx] REU - RNA - RWW NAVTEX editor

Yahoo group: navtexdx (2015)
Date: 2015-08-16 11:53:12 UTC
From: david
Topic: 10692 Message: 10699

Roelof,

Thank you for taking on this task. It is a very valuable one, as REU/RWW offers a repository of information that we all find different uses for. Your generous gift of your time and your endeavours is greatly appreciated.

Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 15 August 2015 20:06
To: navtexdx@yahoogroups.com
Subject: [navtexdx] REU - RNA - RWW NAVTEX editor

Hello all,

It has been a while, but effective of today, I am enlisted as new REU/RNA/RWW NAVTEX (and other modes, except NDB's) editor.
As successor of Vincent, I hope to provide as good a service as he did.

10700. RE: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-16 12:02:41 UTC
From: david
Topic: 10698 Message: 10700

Hello All,

Is this a good opportunity for us all to make sure we are using the same labels and descriptions? I realised, for example, that my Station List still has Piombino as Ixx. But there are also different names for transmitter sites, like Pinneberg/Hamburg, that occur around the Internet, even on 'Official' sites.

Regards
David gm8xbz

---Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 16 August 2015 10:54
To: navtexdx@yahoogroups.com
Subject: [navtexdx] YaND and REU

Hello Dirk,

>>>
(Roelof: I know that tools are available for importing logs into REU, but if you feel that yet another better log format could make things easier for you, just let me know and I will implement it in Yand)
<<<

Martin has done an amazing job and the log format can be set up for each individual listener. Once set up, the log format of YaND is excellent and it is just a matter of copy and paste. Before entering the data base, there is a check which flags faults and inconsistances. Hence the whole system is quite idiot proof!

To make it possible to enter historical logs, station changes are made, whilst maintaining the former data. E.g. at some time $01X changed from Reijkjavik to Grindavik. Both are in the data base and I have to check manually which one is entered.

If you or anyone else spots this fault, you now know how it could happen!

73,
Roelof

10701. Report from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-08-16 12:06:14 UTC
From: dl4ybp@...
Topic: 10701 Message: 10701

Work in the house is almost finished, so time for some Navtex listening. It seems that I have not missed very much in the past days. Just some decent loggings.
On Aug 7 Dirk presentef an interesting loop/mini whip comparison the results of which a can can underline. I have made the same experience. The mini whip provides good omnidirectional reception. The ALA1530 is stronger in its main lobe and weaker in its side lobe. The difference becomes smaller when it is dark but does not disappear completely.

73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Perseus
Antenna : ALA 1530 SSB+ WestNW <---> EastSE
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150815 1840 518 $03Q 9AS Split,HRV 1153
20150815 1920 518 $03U IQM Mondolfo,ITA 1003
20150815 1927 518 $03L SVL Limnos,GRC 1918
20150815 2240 518 $01Q EJM Malin Head,IRL 1092
20150815 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150815 2336 518 $03V ICI Sellia Marina,ITA 1619
20150815 2354 518 $01X TFA Grindavik,ISL 2186
20150816 0000 518 $02A FRC Corsen,FRA 1086
20150816 0030 518 $01D OXJ Torshavn,FRO 1414
20150816 0144 518 $03K SVK Kerkyra,GRC 1657
20150816 0206 518 $01N LFO Orlandet,NOR 1237
```

Also Istanbul Radio deeply hidden in YaND's war log.

10702. Navtex Logs from W Scotland -- nil return

Yahoo group: navtexdx (2015)
Date: 2015-08-16 12:16:09 UTC
From: david
Topic: 10702 Message: 10702

Hello All,

No logs from me today, I'm afraid. Although my decoding PC is deliberately set to 'No Automatic Updates' from Windows, I had forgotten about the video card, and it decided to download new software. It rebooted the machine, and both instances of YaND were closed.

I am mostly using Windows 7 on my PCs, and am being pestered by the OS to upgrade to Win 10. However, I see that Win 10 does not allow you to opt out of automatic updates. Does anyone know what effect the Windows 10 update process has on programmes that are running?

Best Wishes
David GM8XBZ

10703. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-16 14:52:26 UTC
From: Dirk Claessens
Topic: 10698 Message: 10703

Hi David,
Yand's station database was compiled from Alan G4TMV's Navtex bible, which is consistent with REU.Regarding station names, it is my opinion that consistency is more important than accuracy.A few examples: up to 2 years ago we all thought that Den Helder's transmitter was located in Den Helder.It was through investigation of an incident with transmitter testing (and a weird carrier on 518.085) that it was discovered that the transmitter was located in Scheveningen.
- The transmitter of Split is not even located near the town of Split, but on the island Hvar.- A town called Corsen does not exist. An area in the north west of France called Pointe de Corsen does exist,but the actual transmitter is located on Ile d'Ouessant.- And so on...
Regards - Dirk

Hello All,

Is this a good opportunity for us all to make sure we are using the same labels and descriptions? I realised, for example, that my Station List still has Piombino as Ixx. But there are also different names for transmitter sites, like Pinneberg/Hamburg, that occur around the Internet, even on 'Official' sites.

10704. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-16 16:00:09 UTC
From: roelof@...
Topic: 10698 Message: 10704

Hello David,

To add to the fun, the transmitter is now (temporarily) located in Den Helder. In due course it will be relocated near Almere at the former site of Radio Netherlands World Service!

73,
Roelof

10705. RE: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-16 18:09:22 UTC
From: david
Topic: 10698 Message: 10705

Hello Dirk, and Roelof,

Of course I agree that consistency is the most important thing. But I wasn't looking to change for the sake of change. On the contrary, I was thinking of selecting a name and sticking with it.
You referred to Alan's 'Navtex Bible', which I take to mean the World Navtex database. But my question was prompted by REU itself. In that we are offered alternatives of Hamburg or Pinneberg, Cabo de la Nao or Valencia, La Garde or Toulon, Riviere au Renard or Sept-Iles, and several others. It just seemed an opportune time to settle on one. I don't mind which. I will happily fall into line with one decision or another.

I gave as an example that I still listed Piombino as Ixx. I see that some reporters use IGS. I can't find a source for that. I must have missed it somewhere. Can you point me to it? I don't like to fiddle with my Stationlist because it is working but, if it needs changing, I'll have a go at it.

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 16 August 2015 15:52
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND and REU

Hi David,

Yand's station database was compiled from Alan G4TMV's Navtex bible, which is consistent with REU.
Regarding station names, it is my opinion that consistency is more important than accuracy.
A few examples: up to 2 years ago we all thought that Den Helder's transmitter was located in Den Helder.
It was through investigation of an incident with transmitter testing (and a weird carrier on 518.085) that it was discovered that the transmitter was located in Scheveningen.

- The transmitter of Split is not even located near the town of Split, but on the island Hvar.
- A town called Corsen does not exist. An area in the north west of France called Pointe de Corsen does exist,
but the actual transmitter is locat ed on Ile d'Ouessant.
- And so on...

Regards - Dirk

10706. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-16 19:52:54 UTC
From: Dirk Claessens
Topic: 10698 Message: 10706

Hi David,
Selecting a name and stick with it is not always possible, which is a pity.
Over the years, navtex stations come and go, or are physically re-located.When stations are re-located, their call signs may or may not change.
The best example I can give is the total reorganisation of all Italian stations, some 4 years ago.My Yand log database started in january 2008. When I filter it on 3R, I get 2 name/call combinations:3R IAR Roma and, starting from january 2011: 3R ICH La Maddalena,SAR.
When I filter on 3T, I get 3T Cagliari,SAR (now out of service, re-located to La Maddalena), and 3T 3VL Kelibia,TUN (has been active, but now inoperative since the troubles in Tunesia)
Another one: 2R CTV Monsanto,POR => 2R CTA Penalva,POR

For all examples, it would not make sense to rename the stations to their "newest" names, as their locations are totally different, and the call signs.
I don't have all the answers though...
Hamburg/Pinneberg: Is Pinneberg a more accurate locator?Cabo de la Nao is only used for 490KHz, and Valencia for 518.The distance between both cities is ~100km; could there be 2 transmitter sites?
One thing is sure: it is a bit of a mess...Regards - Dirk

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, August 16, 2015 8:09 PM
Subject: RE: [navtexdx] YaND and REU

Hello Dirk, and Roelof,

Of course I agree that consistency is the most important thing. But I wasn't looking to change for the sake of change. On the contrary, I was thinking of selecting a name and sticking with it.
You referred to Alan's 'Navtex Bible', which I take to mean the World Navtex database. But my question was prompted by REU itself. In that we are offered alternatives of Hamburg or Pinneberg, Cabo de la Nao or Valencia, La Garde or Toulon, Riviere au Renard or Sept-Iles, and several others. It just seemed an opportune time to settle on one. I don't mind which. I will happily fall into line with one decision or another.

I gave as an example that I still listed Piombino as Ixx. I see that some reporters use IGS. I can't find a source for that. I must have missed it somewhere. Can you point me to it? I don't like to fiddle with my Stationlist because it is working but, if it needs changing, I'll have a go at it.

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 16 August 2015 15:52
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND and REU

Hi David,

Yand's station database was compiled from Alan G4TMV's Navtex bible, which is consistent with REU.
Regarding station names, it is my opinion that consistency is more important than accuracy.
A few examples: up to 2 years ago we all thought that Den Helder's transmitter was located in Den Helder.
It was through investigation of an incident with transmitter testing (and a weird carrier on 518.085) that it was discovered that the transmitter was located in Scheveningen.

- The transmitter of Split is not even located near the town of Split, but on the island Hvar.
- A town called Corsen does not exist. An area in the north west of France called Pointe de Corsen does exist,
but the actual transmitter is locat ed on Ile d'Ouessant.
- And so on...

Regards - Dirk

10707. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-08-16 20:51:30 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10707

Thought I had better post this mid-summer DX with band conditions the way they are.
I was using the one turn, untuned, shielded active loop rather than my usual delta.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150815 0520 518 $04I XXX Upernavik/Disko Isl., GRL 3497
```

```
RAW LOG
---
20150815 0520 518 $04I XXX Upernavik/Disko Isl.,GRL 3497
2015-08-15 05:20:45> ZCZC IZ59
2015-08-15 05:20:47> 150520 UTC AUG 15
2015-08-15 05:20:51> GREJNLAND UPERNAVIK
2015-08-15 05:20:55> NO MESSAGE ON HAND
2015-08-15 05:20:56> NNNN
```

10708. Canadian changes

Yahoo group: navtexdx (2015)
Date: 2015-08-16 21:58:38 UTC
From: Alan Gale
Topic: 10708 Message: 10708
Attachments: 2 described; binary payloads are missing from this source WARC

Hi All,

Just to show how complicated the issue of station names can be, the Canadian Coastguard have now started changing a number of their NAVTEX stations and MF and HF station names as well.

Prince Rupert and Tofino NAVTEX are now shown as being under the control the control of Prince Rupert MCTS, so that will just make things even more confusing now.

I've attached some screen dumps of the changes.

Station names are the things that headaches are made of, and trying to make sense of them all can be a real pain. Thankfully the REU/RNA/RWW system has its own calls, so at least we can always identify the stations by those (provided they don't change slots that is!) :-D

Thank you to Roelof for taking over from Vincent, it's a big pair of shoes to fill, but if anyone can do it I'm sure Roelof will.

Alan.

10709. Navtex HF logs

Yahoo group: navtexdx (2015)
Date: 2015-08-17 07:18:01 UTC
From: f4lkc
Topic: 10709 Message: 10709

Hi all,

2015.08.16 1913 8416.5 $20U UAT Moscow radio (RUS)
2015.08.17 0030 8416.5 $06 L2C Buenos Aires Naval radio (ARG)

L2C:

<00:33:03> BUENOS AIRES PREFECTURA NAVAL RADIO L2C
<00:33:09> EMITIENDO NAVAREA VI CASTELLANO E INGLES
<00:33:16>
<00:33:17> INFORME DE HIELOS MARINOS Y TEMPANOS 101400Z AGO 2015
<00:33:26>
<00:33:27> 1 LIMITE DE HIELO MARINO DETERMINADO POR LA UNION DE LAS SIGUIENTES COORDENADAS
<00:33:39>
<00:33:39> 5642S 02000W 5654S 02312W 5524S 02812W 5642S 03400W
<00:33:50> 5_093&4:_:_,0. _&$((4:?_
<00:34:01> 5848S 05930W 5906S 06042W 5912S 06312W 6048S 06506W
<00:34:11> 6142S 06_00W

For information about L2C:

http://www.itu.int/online/mms/mars/coast/coast_detail.sh?lang=en&stationid=783&BUENOS+AIRES+PREFECTURA+NAVAL+RADIO

Rx: Icom IC-756 pro III
Ant: Inverted V 2 X 20m.

Best 73

Franck Baste F4LKC
Location: Saint Bonnet de Rochefort (France) Locator: JN16ND

10710. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-17 09:57:42 UTC
From: david
Topic: 9398 Message: 10710

Hello All,

A better log than yesterday's blank, but it reflects the lack of DX.
On my 490kHz waterfall, I could read the ident of the NDB, SIL - 489 with a little difficulty. It comes right in the middle of my Navtex passband, and was easy to see in between the Navtex transmissions. I don't think that helped.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 17, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150816 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150816 2210 490 $03N Ixx Piombino,ITA 1833
20150816 2254 490 $03R SVL Limnos,GRC 2891
20150816 2301 490 $03S FRL La Garde,FRA 1571
20150816 2340 490 $02W EAR Coruna,ESP 1430
20150817 0142 490 $01K TFA Grindavik,ISL 1306
20150817 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150817 0210 490 $03N Ixx Piombino,ITA 1833
20150817 0255 490 $03R SVL Limnos,GRC 2891
20150817 0301 490 $03S FRL La Garde,FRA 1571
20150817 0340 490 $02W EAR Coruna,ESP 1430

20150816 2030 518 $02D EAR Coruna,ESP 1430
20150816 2120 518 $01I SAS Varberg,SWE 1079
20150816 2130 518 $01J SAA Gislovshammar,SWE 1218
20150816 2158 518 $01M Lxx Jeloya,NOR 1021
20150816 2207 518 $01N LFO Orlandet,NOR 1163
20150816 2320 518 $03U IQM Mondolfo,ITA 1874
20150816 2348 518 $03W FRL LaGarde,FRA 1571
20150817 0030 518 $02D EAR Coruna,ESP 1430
20150817 0120 518 $01I SAS Varberg,SWE 1079
20150817 0135 518 $01J SAA Gislovshammar,SWE 1218
20150817 0158 518 $01M Lxx Jeloya,NOR 1021
20150817 0203 518 $01N LFO Orlandet,NOR 1163
20150817 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150817 0320 518 $03U IQM Mondolfo,ITA 1874

```
20150817 0344 518 $03W FRL LaGarde,FRA 1571
20150817 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10711. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-17 12:21:41 UTC
From: roelof@...
Topic: 70 Message: 10711

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150816 2142 490 $01K TFA Grindavik,ISL 2045
20150816 2210 490 $03N IGS Piombino,ITA 1087
20150817 0040 490 $03E IQM Mondolfo,ITA 1114

NAVTEX 518 kHz log over 1000 km mini-whip:

20150816 1920 518 $03U IQM Mondolfo,ITA 1114
20150816 2030 518 $02D EAR Coruna,ESP 1283
20150816 2222 518 $03O 9HD Malta,MLT 1976
20150816 2240 518 $03Q 9AS Split,HRV 1318
20150816 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150816 2320 518 $01U ESA Talinn,EST 1560
20150816 2337 518 $03V ICI Sellia Marina,ITA 1737
20150816 2350 518 $03X EAV Valencia,ESP 1497
20150816 2352 518 $01X TFA Grindavik,ISL 2045
20150817 0011 518 $03B 7TA Alger,ALG 1681
20150817 0030 518 $01D OXJ Torshavn,FRO 1327
20150817 0208 518 $01N LFO Orlandet,NOR 1367

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150816 1920 518 $03U IQM Mondolfo,ITA 1114
20150816 2222 518 $03O 9HD Malta,MLT 1976
20150816 2240 518 $03Q 9AS Split,HRV 1318
20150816 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150816 2337 518 $03V ICI Sellia Marina,ITA 1737
20150816 2352 518 $01X TFA Grindavik,ISL 2045
20150817 0030 518 $01D OXJ Torshavn,FRO 1327
20150817 0122 518 $03I TAN Izmir,TUR 2309
20150817 0149 518 $03K SVK Kerkyra,GRC 1821
20150817 0208 518 $01N LFO Orlandet,NOR 1367
20150817 0430 518 $02D EAR Coruna,ESP 1283

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,

AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10712. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-17 14:16:48 UTC
From: mao_r1@...
Topic: 5417 Message: 10712

Hi,

these days there have been many storms with many static,

my
logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150816
1958 518 $01L LGQ Rogaland,NOR 1484
20150816 2000 518 $02A FRC
Corsen,FRA 1174
20150816 2011 518 $03B 7TA Alger,ALG 1124
20150816
2103 518 $01G GCC Cullercoats,ENG 1333
20150816 2110 518 $03H SVH
Irakleion,GRC 1770
20150816 2120 518 $01I SAS Varberg,SWE 1382

20150816 2131 518 $01J SAA Gislovshammar,SWE 1170
20150816 2134 518
$03J LZW Varna,BUL 1440
20150816 2142 518 $03K SVK Kerkyra,GRC 1048

20150816 2149 518 $03L SVL Limnos,GRC 1452
20150816 2350 518 $03X EAV
Valencia,ESP 1152
20150817 0034 518 $03D TAH Istanbul,TUR 1598

20150817 0119 518 $03I TAN Izmir,TUR 1600
20150817 0158 518 $01M Lxx
Jeloya,NOR 1578
20150817 0228 518 $03O 9HD Malta,MLT 1165
20150817
0229 518 $03P 4XO Haifa,ISR 2610
20150817 0350 518 $03X EAV
Valencia,ESP 1152

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over
1000
Km)

20150816
2004 490 $03A TAF Samsun,TUR 2201
20150816 2015 490 $03B TAH

Istanbul,TUR 1598
20150816 2019 490 $03C TAN Izmir,TUR 1600
20150816
2020 490 $01C GPK Portpatrick,UK 1492
20150816 2156 490 $03L YQV
Constanta,ROM 1513
20150816 2232 490 $03P SVK Kerkyra,GRC 1048

20150816 2241 490 $03Q SVH Irakleion,GRC 1770
20150816 2250 490 $03R
SVL Limnos,GRC 1452
20150816 2313 490 $02T EAC Tarifa,ESP 1615

20150816 2320 490 $01U GCC Cullercoats,UK 1333
20150817 0012 490 $03C
TAN Izmir,TUR 1600
20150817 0033 490 $03D TAL Antalya,TUR 2014

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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10713. Navtex log from Antwerp,BEL 20150817

Yahoo group: navtexdx (2015)
Date: 2015-08-17 17:51:19 UTC
From: Dirk Claessens
Topic: 10713 Message: 10713

```
Hi all,
Log over 1000 km.Nothing spectacular, here's why:

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
----------------------------------------------------------------
20150816 1840 518 $03Q 9AS Split,HRV                  1245
20150816 1850 518 $03R ICH La Maddalena,SA,ITA        1166
20150816 1920 518 $03U IQM Mondolfo,ITA               1042
20150816 2008 518 $01M Lxx Jeloya,NOR                 1006
20150816 2030 518 $02D EAR Coruna,ESP                 1302
20150816 2207 518 $01N LFO Orlandet,NOR               1396
20150816 2220 518 $03O 9HD Malta,MLT                  1911
20150816 2236 518 $03P 4XO Haifa,ISR                  3234
20150816 2320 518 $01U ESA Talinn,EST                 1544
20150816 2335 518 $03V ICI Sellia Marina,ITA          1665
20150816 2350 518 $03X EAV Valencia,ESP               1474
20150816 2352 518 $01X TFA Grindavik,ISL              2114
20150816 2355 518 $09X SUZ Ismailia,EGY               3235
20150817 0030 518 $01D OXJ Torshavn,FRO               1390
```

10714. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-18 10:44:49 UTC
From: mao_r1@...
Topic: 5417 Message: 10714

Hello all,

static and static again....

My logs:

YYYYMMDD HHMM
KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150817
2004 518 $02A FRC Corsen,FRA 1174
20150817 2101 518 $01G GCC
Cullercoats,ENG 1333
20150817 2120 518 $01I SAS Varberg,SWE 1382

20150817 2130 518 $01J SAA Gislovshammar,SWE 1170
20150817 2139 518
$03J LZW Varna,BUL 1440
20150817 2141 518 $03K SVK Kerkyra,GRC 1048

20150817 2150 518 $03L SVL Limnos,GRC 1452
20150817 2224 518 $03O 9HD
Malta,MLT 1165
20150818 0011 518 $03B 7TA Alger,ALG 1124
20150818 0030
518 $02D EAR Coruna,ESP 1434
20150818 0052 518 $03F TAL Antalya,TUR
2014
20150818 0130 518 $03J LZW Varna,BUL 1440
20150818 0154 518 $01L
LGQ Rogaland,NOR 1484
20150818 0159 518 $01M Lxx Jeloya,NOR 1578

20150818 0229 518 $03P 4XO Haifa,ISR 2610

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150817
2155 490 $03L YQV Constanta,ROM 1513
20150817 2230 490 $03P SVK
Kerkyra,GRC 1048
20150817 2243 490 $03Q SVH Irakleion,GRC 1770

20150817 2254 490 $03R SVL Limnos,GRC 1452
20150817 2320 490 $01U GCC
Cullercoats,UK 1333
20150818 0033 490 $03D TAL Antalya,TUR 2014

20150818 0311 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

10715. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-18 18:00:21 UTC
From: david
Topic: 9398 Message: 10715

Hello All,

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 18, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150817 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150817 2206 490 $03L YQV Constanta,ROM 2712
20150817 2210 490 $03N Ixx Piombino,ITA 1833
20150817 2301 490 $03S FRL La Garde,FRA 1571
20150817 2340 490 $02W EAR Coruna,ESP 1430
20150818 0142 490 $01K TFA Grindavik,ISL 1306
20150818 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150818 0216 490 $03N Ixx Piombino,ITA 1833
20150818 0303 490 $03S FRL La Garde,FRA 1571
20150818 0340 490 $02W EAR Coruna,ESP 1430

20150817 2030 518 $02D EAR Coruna,ESP 1430
20150817 2130 518 $01J SAA Gislovshammar,SWE 1218
20150817 2201 518 $01M Lxx Jeloya,NOR 1021
20150817 2205 518 $01N LFO Orlandet,NOR 1163
20150817 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150817 2320 518 $03U IQM Mondolfo,ITA 1874
20150817 2349 518 $03W FRL LaGarde,FRA 1571
20150817 2351 518 $03X EAV Valencia,ESP 1972
20150817 2352 518 $01X TFA Grindavik,ISL 1306
20150818 0013 518 $19B LGP Bodo,NOR 1609
20150818 0024 518 $19C LGV Vardo,NOR 2381
20150818 0030 518 $02D EAR Coruna,ESP 1430
20150818 0120 518 $01I SAS Varberg,SWE 1079
20150818 0130 518 $01J SAA Gislovshammar,SWE 1218
20150818 0159 518 $01M Lxx Jeloya,NOR 1021
20150818 0205 518 $01N LFO Orlandet,NOR 1163
20150818 0321 518 $03U IQM Mondolfo,ITA 1874
20150818 0351 518 $03X EAV Valencia,ESP 1972
20150818 0357 518 $01X TFA Grindavik,ISL 1306
20150818 0411 518 $03B 7TA Alger,ALG 2262
20150818 0431 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10716. Navtex log from Antwerp, BEL 20150818

Yahoo group: navtexdx (2015)
Date: 2015-08-18 19:09:42 UTC
From: Dirk Claessens
Topic: 10716 Message: 10716

```
Hello all,
Daily log over 1000km.Bodo/Vardo are back.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150817 2030 518 $02D EAR Coruna,ESP                  1302
20150817 2146 518 $03K SVK Kerkyra,GRC                 1748
20150817 2201 518 $01M Lxx Jeloya,NOR                  1006
20150817 2223 518 $03O 9HD Malta,MLT                   1911
20150817 2240 518 $03Q 9AS Split,HRV                   1245
20150817 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150817 2320 518 $03U IQM Mondolfo,ITA                1042
20150817 2335 518 $03V ICI Sellia Marina,ITA           1665
20150817 2353 518 $01X TFA Grindavik,ISL               2114
20150818 0011 518 $03B 7TA Alger,ALG                   1642
20150818 0018 518 $19B LGP Bodo,NOR                    1865
20150818 0028 518 $19C LGV Vardo,NOR                   2541
20150818 0351 518 $03X EAV Valencia,ESP                1474
```

10717. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-18 19:44:19 UTC
From: roelof@...
Topic: 70 Message: 10717

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150817 2120 490 $03I ICH La Maddalena,ITA 1228
20150817 2147 490 $01K TFA Grindavik,ISL 2045
20150817 2210 490 $03N IGS Piombino,ITA 1087
20150817 2236 490 $03P SVK Kerkyra,GRC 1821
20150817 2248 490 $03Q SVH Irakleion,GRC 2529
20150818 0040 490 $03E IQM Mondolfo,ITA 1114
20150818 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km mini-whip:

20150817 1920 518 $03U IQM Mondolfo,ITA 1114
20150817 2026 518 $02G EAC Tarifa,ESP 1856
20150817 2223 518 $03O 9HD Malta,MLT 1976
20150817 2240 518 $03Q 9AS Split,HRV 1318
20150817 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150817 2336 518 $03V ICI Sellia Marina,ITA 1737
20150817 2351 518 $03X EAV Valencia,ESP 1497
20150817 2352 518 $01X TFA Grindavik,ISL 2045
20150818 0017 518 $19B LGP Bodo,NOR 1839
20150818 0024 518 $19C LGV Vardo,NOR 2527
20150818 0030 518 $02D EAR Coruna,ESP 1283
20150818 0119 518 $03I TAN Izmir,TUR 2309
20150818 0123 518 $02I EAL Las Palmas,CNR 2964
20150818 0141 518 $03K SVK Kerkyra,GRC 1821
20150818 0205 518 $01N LFO Orlandet,NOR 1367
20150818 0414 518 $02P CTQ Porto Santo,MDR 2551

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150817 1920 518 $03U IQM Mondolfo,ITA 1114
20150817 2146 518 $03K SVK Kerkyra,GRC 1821
20150817 2223 518 $03O 9HD Malta,MLT 1976
20150817 2240 518 $03Q 9AS Split,HRV 1318
20150817 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150817 2336 518 $03V ICI Sellia Marina,ITA 1737
20150817 2352 518 $01X TFA Grindavik,ISL 2045
20150818 0017 518 $19B LGP Bodo,NOR 1839
20150818 0024 518 $19C LGV Vardo,NOR 2527
20150818 0030 518 $02D EAR Coruna,ESP 1283
20150818 0119 518 $03I TAN Izmir,TUR 2309
20150818 0205 518 $01N LFO Orlandet,NOR 1367

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10718. LOGS REU : NAVTEX from L2C, BUENOS AIRES, ARG on 12579 kHz

Yahoo group: navtexdx (2015)
Date: 2015-08-19 04:26:47 UTC
From: Joachim Rabe
Topic: 10718 Message: 10718

Hi list,

last night and early this morning I was also able to copy L2C from Argentina on 12579 which I never logged before on this frequency.

Date UTC QRG ID Station ITU

20150818 2100 12579 $06R L2C, BUENOS AIRES, ARG

20150819 0030 12579 $06R L2C, BUENOS AIRES, ARG

20150818 0715 12579 $20U UAT, Moscow Radio, RUS

20150818 1500 12579 $11V NRV, Guam (Marianas), GUM

20150818 1630 12579 $04F NMF, Boston (Cape Cod), USA

20150818

<21:02:32> BUENOS AIRES PREFECTURA NAVA_FZMS_UGX_PBFHFPWZMON_YPMOFMTELLANO INGLES_

<21:02:45>

<21:02:45>

<21:02:46> NAVAREA 0159 _7/08/15

<21:02:50>

<21:02:50> INFORME DE HIELOS MARINOS Y TEMPANOS 171400Z AGO 2015

<21:02:59>

<21:03:00> 1_)8.853 $3 #83)9 .-48,9 $3534.8,-$9 094)- 7_8_, $3)-' '8&783,53' :994$3,-$-'

<21:03:12>

<21:03:13> 5700S 02000W 5586S 0_74_5849S _RC_DB09GN__K_

<21:03:23> 5925S 04149W 6000S 05000W 6078S 05311W 6021S 057_5W

<21:03:34> 6012S 06142W 6214S 06454W 6395S 06700W

<21:03:41>

<21:03:42> 2-,9' .-6943' - 10 MN:

<21:03:49>

<21:03:50> SIN DATO

<21:03:51>

<21:03:51> 3 LIMITE EXTREMO DE TEMPANOS DETERMINADO POR LA UNION DE LAS SIGUIENTES COORDENADAS

<21:04:04>

<21:04:05> 5636S 07500W 5542S 06600W 5000S 06530W 44_..:#:?NXNEPB_./::9_

<21:04:18> 8,!94.3 09'8:89,, HORA Y TAMASO DE TEMPANOS O BLACIONARIOS DE RADAR, QUE PROBABLEMENTE PUEDAN SER TEMPANOS AL SERVICIO DE HIDROGRAFNA NAVAL ARGEN__NA,

<21:04:42> POR EMAIL:SNAUTICA.HIDRO.GOV.AR Y HIELO.MARINO.HIDRO.GOV.AR

<21:04:54>

<21:04:54> NAVAREA 0154 31/07/_(!(!_2&_3 *:20*#0._6_._$:!&888_-45- #5011

<21:05:07>

<21:05:08> 1. VELERO TUNANTE II A LA DERIVA, EN AREA COMPRENDIDA POR LOS SIGUIENTES PUNTOS:

<21:05:21> A.3500S 05200W

<21:05:24> B.3600S 05024W

<21:05:27> C.3600S 03700W

<21:05:31> __MREPPS 03700W

<21:05:34> E.4300S 05200W

<21:05:37>

<21:05:37> SE SOLICITA A LOS NAVEGANTES EN EL AREA AVISTAR, ASISTIR E INFORMAR

<21:05:48>

<21:05:48> 2. A FIN DE _VALUAR IMBGENES SATELITALES DE PRESUNTA PRESENCIA DE OBJETOS EN

<21:06:01> LAS COORDENADAS QUE A CO_TINUACION SE DETALLAN, SE SOLICITA A TODOS LOS _UQAES_

<21:06:13> EN SUS PROXIMIDADES INFORMACIUN PARTICULAR _ MISMOS:_

<21:06:23>

<21:06:23> PUNT_ 1: 3751S 03740W

<21:06:27> PUNTO 2: 3803S 03740W

<21:06:32> PUNTO 3: 3805_' 03838W

<21:06:36> PUNTO 4: 3759,28S 03605,50W

20150819

<00:30:36> __FJ_QJDUL_S C_RE__TURA NAVAL RADIOA L2C EMRT_ENDO _

<00:30:53> NAVAREA VI CASTELLANO INGLEHU_F__LW_

<00:30:58>

<00:30:58>

<00:30:59> NAVAREA 0159 17/#P(

<00:31:03>

<00:31:03> 8,!_4_3:$3 #83)9' .-48,9' 6 53.0-,9' 171_00Z _GNVMI_

<00:31:13> 1 LIMITE DE HIELO MA H__G_COOR_EMW__EP_PW

<00:31:26> 9

<00:31:26> 4836

<00:31:27> _ 02000_ WT

<00:31:29> ___P_0274_$2 549 _GKLE_NW VUOIS 0_5925S 04149W 6000

<00:31:40> ' :5000W 6078S 05311W 6021S_AGU_6012S 06142_2_46214S 06454W 6395S 06700_ EH

<00:31:55> _TW POSICION DEURTOS DETERMINA_ POR LA_UN_JMJF_CFPHPJM_ZZYWPWJGIII_

<00:32:18> 5636S 0750W 4400_:89,, HORA JT__MPANOS O BLA

<00:32:39> PE_Z_ ZF

<00:32:40> ONARIOS DE _ADAR,_'34 53.0-,9' -) _35=8:89 $3 #8$49&4-,,- ,-=-) -4&3,58,+_,

<00:32:56> POR &88):SNAUTICA.HIDRO.GOV___ Y HIELO.MARINO.HIDRO.GOV.-_72)6_

<00:33:07>

<00:33:08> ,-=-43-5.154/*4_/07/_5 NJCWPJHPM_Y5011

<00:33:20>

<00:33:21> 1. VELERO TUNANBECIIS

<00:33:34> _E_3500S 05_00W

<00:33:37> B.3600S 050*4W

<00:33:40> C.3600S 037003,.__0_,RN09_07(_&#:+__07___(?_?_0*.0._'.60_!94.-__

10719. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-19 13:27:18 UTC
From: mao_r1@...
Topic: 5417 Message: 10719

Hello to all,

storms and static again.

My logs:

YYYYMMDD HHMM
KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150818
2123 518 $03I TAN Izmir,TUR 1600
20150818 2143 518 $01G GCC
Cullercoats,ENG 1333
20150818 2149 518 $03L SVL Limnos,GRC 1452

20150818 2220 518 $03O 9HD Malta,MLT 1165
20150819 0004 518 $02A FRC
Corsen,FRA 1174
20150819 0105 518 $01L LGQ Rogaland,NOR 1484
20150819
0120 518 $01I SAS Varberg,SWE 1382
20150819 0130 518 $01J SAA
Gislovshammar,SWE 1170
20150819 0159 518 $01M Lxx Jeloya,NOR 1578

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150818
2022 490 $03C TAN Izmir,TUR 1600
20150818 2320 490 $01U GCC
Cullercoats,UK 1333
20150819 0043 490 $02E FRC Corsen,FRA 1174

20150819 0204 490 $03L YQV Constanta,ROM 1513
20150819 0252 490 $03R
SVL Limnos,GRC 1452
20150819 0313 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW

Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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10720. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-19 13:26:51 UTC
From: david
Topic: 9398 Message: 10720

Hello All,
Propagation was better than the A-Index suggested. Den Helder was just slow enough starting in their time-slot to allow me to log the first message from $03P Haifa (twice), which made a pleasing addition.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 19, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150818 2210 490 $03N Ixx Piombino,ITA 1833
20150818 2244 490 $03Q SVH Irakleion,GRC 3285
20150818 2255 490 $03R SVL Limnos,GRC 2891
20150818 2301 490 $03S FRL La Garde,FRA 1571
20150818 2341 490 $02W EAR Coruna,ESP 1430
20150819 0040 490 $03E IQM Mondolfo,ITA 1874
20150819 0142 490 $01K TFA Grindavik,ISL 1306
20150819 0210 490 $03N Ixx Piombino,ITA 1833
20150819 0306 490 $03S FRL La Garde,FRA 1571
20150819 0340 490 $02W EAR Coruna,ESP 1430
20150819 0413 490 $02G CTV Monsanto,POR 1970

20150818 2030 518 $02D EAR Coruna,ESP 1430
20150818 2120 518 $01I SAS Varberg,SWE 1079
20150818 2130 518 $01J SAA Gislovshammar,SWE 1218
20150818 2202 518 $01M Lxx Jeloya,NOR 1021
20150818 2230 518 $03P 4XO Haifa,ISR 4042
20150818 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150818 2320 518 $03U IQM Mondolfo,ITA 1874
20150818 2334 518 $03V ICI Sellia Marina,ITA 2495
20150818 2343 518 $03W FRL LaGarde,FRA 1571
20150818 2352 518 $01X TFA Grindavik,ISL 1306
20150819 0009 518 $19B LGP Bodo,NOR 1609
20150819 0021 518 $19C LGV Vardo,NOR 2381
20150819 0120 518 $01I SAS Varberg,SWE 1079
20150819 0130 518 $01J SAA Gislovshammar,SWE 1218
20150819 0157 518 $01M Lxx Jeloya,NOR 1021
20150819 0206 518 $01N LFO Orlandet,NOR 1163
20150819 0229 518 $03P 4XO Haifa,ISR 4042

```
20150819 0320 518 $03U IQM Mondolfo,ITA 1874
20150819 0351 518 $01X TFA Grindavik,ISL 1306
20150819 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10721. GEN - US Coast Guard changes

Yahoo group: navtexdx (2015)
Date: 2015-08-19 14:38:45 UTC
From: Alan Gale
Topic: 10721 Message: 10721

Hi All,

An interesting post from James T. Pogue on the UDXF mailing list,
I wonder what effect if any this is going to have on their
NAVTEX & HF NBDP Operations?

From: "KH2AR@... [UDXF]" <UDXF@yahoogroups.com>
Date: Wed, 19 Aug 2015 12:35:42 +0000 (UTC)

In case you missed this or no one else has posted. Sad news for us
old Coast Guard Radiomen.

R 181237Z AUG 15
FM COMDT COGARD WASHINGTON DC//CG-6//
TO ALCOAST
ALCOAST 331/15
COMDTNOTE 2000
SUBJ: COMMUNICATION AREA MASTER STATIONS (CAMS) CONSOLIDATION
A. Telecommunication Manual, COMDTINST M2000.3 (series)
B. Telecommunication Tactics, Techniques, and Procedures (TTP)
CGTTP 6-01.2 (seires)

1. The Coast Guard will consolidate the Atlantic and Pacific
Communication Area Master Stations (CAMS) to create a single
Communications Command (COMMCOM). COMMCOM will operate the Coast
Guard's long range communications system and contingency
communications assets, assist with operational planning, expand
existing training in tactical communications operations, and
interface with other government agencies. COMMCOM will be
responsible for Coast Guard communications interoperability
and National Incident Command communication requirements.

2. Background. COMMCOM will be established on 09 Sep 2015 under the
operational
and administrative control of COMLANTAREA.

3. Impact. The following units will be disestablished as a result
of this project:
A. CAMSLANT
B. CAMSPAC
C. COMMSTA BOSTON
D. COMMSTA MIAMI
E. COMMSTA NEW ORLEANS
F. COMMSTA HONOLULU
G. COMMSTA KODIAK

4. With the exception of Kodiak, these units will be unmanned and their radio systems operated remotely by the COMMCOM. A COMMCOM detachment, COMMDET Kodiak, will remain at the former COMMSTA Kodiak facility to provide radio services for the Alaska region. An additional COMMCOM detachment, Mobile Contingency Communications (MCC) West will be established in Novato, CA, to provide contingency communications response and communications assist team (CAT) services for PACAREA units. ESD Novato will be established to provide continued electronics support to the former CAMSPAC facilities. Facilities engineering, grounds and electronics maintenance, along with other remaining support responsibilities will shift to regional bases along with resources to provide this support. This consolidation reduces billets required to operate and maintain the CG long range communication system from 418 to 208 and saves over $10.5 million annually. These organizational changes not only achieve significant budgetary savings but also align the mission and support with a modernized CG. The Operating Facility Change Order (OFCO) directing these changes was provided via SEPCOR.

5. The present system of CAMS and COMMSTAs was established in the 1970s to provide HF communications for CG command and control (C2) and maritime public safety. With the move to satellite based communications, the need for HF communications, particularly for C2, has dramatically declined, making it possible to reduce and consolidate resources while still meeting all mission requirements. This change also addresses growing CAMS missions, contingency communications and communications assistance, by reallocating billets to supplement current staffing. Mariners will not experience any degradation or change in the services the CG communication system now provides nor will the changes negatively impact how they communicate with the CG to obtain emergency assistance. The CG will continue to provide high seas weather broadcasts, monitor HF distress and safety radio systems, and provide C2 communications for CG units.

6. Assessment of impact on operational communications policy and TTP is ongoing and will be addressed via changes to references A and B.

7. Public Affairs Guidance: COMMCOM, COMMSTAs, CAMSLANT, and CAMSPAC are authorized to engage the media and public on how this initiative affects their unit. Unit personnel should contact their servicing Public Affairs Office for support and specific guidance. Questions regarding the policy itself or the ultimate decision to consolidate the communications system should be directed to the appropriate District, Area, or Headquarters public affairs office.

8. My point of contact for this project is Mr. Freddy Montoya, COMDT (CG-652), (757)686-4035, Freddy.L.Montoya(at)uscg.mil

9. RADM Marshall B. Lytle, Assistant Commandant for Command, Control, Communications, Computers & IT, sends.

10. Internet release is authorized.

Posted by: KH2AR@...

10722. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-19 15:55:12 UTC
From: roelof@...
Topic: 10698 Message: 10722

Hello all,

Back logs for the following listeners have been updated up to
today.

David Atkins
Vincent Schriel
Giuliano Bertozzi
Marcus Ramos
Vernon Matheson
Mike Thayne
Frans Vink
Hans-Juergen Karius
Maurizio Marini
Carlo Pini
Bruce McCreath
Dirk Claessens

I am now busy uploading my own logs.
If I have missed anyone, please let me know.

$04I, Upernarvik, GRL, 518 kHz has been added to the station list.
If anyone who has ever logged it and should like it to be entered in
REU/RNA/RWW, please forward date and time (UTC) of reception. That
is all I need to know.

I will upload logs at the same day as I see them on the list.

73,
Roelof Bakker

10723. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-19 16:10:59 UTC
From: roelof@...
Topic: 70 Message: 10723

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150818 2040 490 $03E IQM Mondolfo,ITA 1114
20150818 2120 490 $03I ICH La Maddalena,ITA 1228
20150818 2142 490 $01K TFA Grindavik,ISL 2045
20150818 2210 490 $03N IGS Piombino,ITA 1087
20150818 2344 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20150818 2204 518 $01N LFO Orlandet,NOR 1367
20150818 2222 518 $03O 9HD Malta,MLT 1976
20150818 2240 518 $03Q 9AS Split,HRV 1318
20150818 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150818 2320 518 $03U IQM Mondolfo,ITA 1114
20150818 2335 518 $03V ICI Sellia Marina,ITA 1737
20150818 2352 518 $01X TFA Grindavik,ISL 2045
20150819 0014 518 $19B LGP Bodo,NOR 1839
20150819 0021 518 $19C LGV Vardo,NOR 2527
20150819 0030 518 $01D OXJ Torshavn,FRO 1327
20150819 0408 518 $02R CTA Penalva,POR 1735

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150818 2146 518 $03K SVK Kerkyra,GRC 1821
20150818 2204 518 $01N LFO Orlandet,NOR 1367
20150818 2222 518 $03O 9HD Malta,MLT 1976
20150818 2240 518 $03Q 9AS Split,HRV 1318
20150818 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150818 2321 518 $03U IQM Mondolfo,ITA 1114
20150818 2334 518 $03V ICI Sellia Marina,ITA 1737
20150818 2352 518 $01X TFA Grindavik,ISL 2045
20150819 0014 518 $19B LGP Bodo,NOR 1839
20150819 0030 518 $01D OXJ Torshavn,FRO 1327
20150819 0232 518 $03P 4XO Haifa,ISR 3307

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10724. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-19 19:57:13 UTC
From: Maurizio
Topic: 10698 Message: 10724

Thank you Roelof !

> roelof@... [navtexdx] <mailto:navtexdx@yahoogroups.com>
> 19 agosto 2015 17:55
>
> Hello all,
>
> Back logs for the following listeners have been updated up to
> today.
>
> David Atkins
> Vincent Schriel
> Giuliano Bertozzi
> Marcus Ramos
> Vernon Matheson
> Mike Thayne
> Frans Vink
> Hans-Juergen Karius
> Maurizio Marini
> Carlo Pini
> Bruce McCreath
> Dirk Claessens
>
> I am now busy uploading my own logs.
> If I have missed anyone, please let me know.
>
> $04I, Upernarvik, GRL, 518 kHz has been added to the station list.
> If anyone who has ever logged it and should like it to be entered in
> REU/RNA/RWW, please forward date and time (UTC) of reception. That
> is all I need to know.
>
> I will upload logs at the same day as I see them on the list.
>
> 73,
> Roelof Bakker
>
>
> 'david' zinc65@... [navtexdx] <mailto:navtexdx@yahoogroups.com>
> 16 agosto 2015 20:09
>
> Hello Dirk, and Roelof,
>
> Of course I agree that consistency is the most important thing. But I
> wasn't
> looking to change for the sake of change. On the contrary, I was

> thinking of
> selecting a name and sticking with it.
> You referred to Alan's 'Navtex Bible', which I take to mean the World
> Navtex
> database. But my question was prompted by REU itself. In that we are
> offered
> alternatives of Hamburg or Pinneberg, Cabo de la Nao or Valencia, La Garde
> or Toulon, Riviere au Renard or Sept-Iles, and several others. It just
> seemed an opportune time to settle on one. I don't mind which. I will
> happily fall into line with one decision or another.
>
> I gave as an example that I still listed Piombino as Ixx. I see that some
> reporters use IGS. I can't find a source for that. I must have missed it
> somewhere. Can you point me to it? I don't like to fiddle with my
> Stationlist because it is working but, if it needs changing, I'll have
> a go
> at it.
>
> Best Wishes
> David
>
>

--
Sent from MAC Book Pro & Postbox
<http://www.getpostbox.com>

10725. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-19 20:12:52 UTC
From: Vincent Schriel
Topic: 10698 Message: 10725

Op 19-08-15 om 17:55 schreef roelof@... [navtexdx]:
> Hello all,
>
> Back logs for the following listeners have been updated up to
> today.
>
> Vincent Schriel
I will resume my logs on September 2nd.

Vincent

10726. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-20 07:53:19 UTC
From: roelof@...
Topic: 70 Message: 10726

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150819 2040 490 $03E IQM Mondolfo,ITA 1114
20150819 2120 490 $03I ICH La Maddalena,ITA 1228
20150819 2149 490 $01K TFA Grindavik,ISL 2045
20150819 2203 490 $03L YQV Constanta,ROM 2027
20150820 0210 490 $03N IGS Piombino,ITA 1087
20150820 0340 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20150819 1920 518 $03U IQM Mondolfo,ITA 1114
20150819 2030 518 $02D EAR Coruna,ESP 1283
20150819 2132 518 $03J LZW Varna,BUL 1997
20150819 2140 518 $03K SVK Kerkyra,GRC 1821
20150819 2147 518 $03L SVL Limnos,GRC 2147
20150819 2154 518 $20L UGE Arkhangelsk,RUS 2543
20150819 2157 518 $20L UGE Arkhangelsk,RUS 2543
20150819 2157 518 $20L UGE Arkhangelsk,RUS 2543
20150819 2158 518 $20L UGE Arkhangelsk,RUS 2543
20150819 2211 518 $01N LFO Orlandet,NOR 1367
20150819 2223 518 $03O 9HD Malta,MLT 1976
20150819 2229 518 $03P 4XO Haifa,ISR 3307
20150819 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150819 2320 518 $01U ESA Talinn,EST 1560
20150819 2352 518 $01X TFA Grindavik,ISL 2045
20150820 0009 518 $19B LGP Bodo,NOR 1839
20150820 0020 518 $19C LGV Vardo,NOR 2527
20150820 0030 518 $01D OXJ Torshavn,FRO 1327
20150820 0334 518 $03V ICI Sellia Marina,ITA 1737

20150819 2154 518 $20L UGE Arkhangelsk,RUS 2543
2015-08-19 21:54:56> ZCZC LA36
2015-08-19 21:55:00> 030900 UTC JUL 15
2015-08-19 21:55:05> COASTAL WARNING ARKHANGELSK 37
2015-08-19 21:55:08> KANDALAKSHSKIY ZALIV
2015-08-19 21:55:11> LIGHT BUOYS ESTABLISHED IN
2015-08-19 21:55:18> 1. KANDALAKSHSKIY NO 1 STARBOARD
2015-08-19 21:55:23> HAND 67-05-32.1N 032-33-48.4E
2015-08-19 21:55:28> 2. KANDALAKSHSKIY NO 2 PORTIHAND
2015-08-19 21:55:33> 67-05-28.7N 032-33-41.8E
2015-08-19 21:55:38> 3. KANDALAKSHSKIY NO 3 STARBOARD
2015-08-19 21:55:43> HAND 67-05-39.4N 032-33-04.2E

```
2015-08-19 21:55:48> 4. KANDALAKSHSKIY NO 4 PORT HAND
2015-08-19 21:55:53> 67-05-35.9N 032-32-59.1E
2015-08-19 21:55:58> 5. KANDALAKSHSKIY NO 5 STARBOARD
2015-08-19 21:56:03> HAND 67-05-45.7N 032-32-23.8E
2015-08-19 21:56:08> 6. KANDALAKSHSKIY NO 6 PORT HAND
2015-08-19 21:56:13> 67-05-41.2N 032-32-17.3E
2015-08-19 21:56:18> 7. KANDALAKSHSKIY NO 7 STARBOARD
2015-08-19 21:56:23> HAND 67-05-51.1N 032-31-47.5E
2015-08-19 21:56:28> 8. ~NDALAKSHSKIY NO 8 PORT HAND
2015-08-19 21:56:33> 67-05-47.3N 032-31-41.0E
2015-08-19 21:56:38> 9. KANDALAKSHSKIY NO 9 STARBOARD
2015-08-19 21:56:43> HAND 67-05-58.2N 032-31-13.5E
2015-08-19 21:56:50> 10.KANDALAKSHSKIY NO 10 PORT HAND
2015-08-19 21:56:53> 67-05-54.8N 032-31-06.9E
2015-08-19 21:57:00> 11.SOUTH 67-04 53.1N 032-37-24.3E=
2015-08-19 21:57:01> NNNN

---
20150819 2157 518 $20L UGE Arkhangelsk,RUS 2543
2015-08-19 21:57:09> ZCZC LA29
2015-08-19 21:57:11> 250900 UTC JUN 15
2015-08-19 21:57:16> COASTAL WARNING ARKHANGELSK 30
2015-08-19 21:57:20> KANDALAKSHSKIY ZALIV
2015-08-19 21:57:25> LIGHT BUOY NIVA SOUTH 67-07-44N
2015-08-19 21:57:29> 032-24-55E MISSING=
2015-08-19 21:57:30> NNNN

---
20150819 2157 518 $20L UGE Arkhangelsk,RUS 2543
2015-08-19 21:57:38> ZCZC LA15
2015-08-19 21:57:40> 171300 UTC JUN 15
2015-08-19 21:57:45> COASTAL WARNING ARKHANGELSK 16
2015-08-19 21:57:50> ONEZHSKIY AND KANDALAKSHSKIY ZALIVS
2015-08-19 21:57:56> 1. LIGHTS BUOYS RESUMED OPERATION
2015-08-19 21:58:02> A. NORTHERN 65-00-00N 035-02-30E
2015-08-19 21:58:08> B. NORTHERN 65-00-30N 034-57-06E
2015-08-19 21:58:13> C. NORTHERN 64-59-57N 034-54-18E
2015-08-19 21:58:19> DVM NORTHERN 64-59-46N 034-51-30E
2015-08-19 21:58:24> F. NORTHERN 65-00-02N 034-49-15E
2015-08-19 21:58:29> 2. LIGHT BUOY STARBOARD HAND
2015-08-19 21:58:36> 66-21-37N033-43-53E ESTABLISHED=
2015-08-19 21:58:36> NNNN

---
20150819 2158 518 $20L UGE Arkhangelsk,RUS 2543
2015-08-19 21:58:43> ZCZC LA04
2015-08-19 21:58:47> 011000 UTC JAN 15
2015-08-19 21:58:52> COASTAL WARNING ARKHANGELSK 4
2015-08-19 21:58:54> KANDALAKSHSKIY ZALIV
2015-08-19 21:58:58> 1. LIGHT BUOYS MISSING
2015-08-19 21:59:03> A. NO 1 STARBOARD HAND
```

2015-08-19 21:59:07> 67-05-32N 032-31-39E
2015-08-19 21:59:13> B. NO 2 PORT HAND 67-05-30N 032-32-18E
2015-08-19 21:59:20> C. NO 4 PORT HAND 67-04-42N 032-32-02E
2015-08-19 21:59:25> D. NO 3 STARBOARD HAND
2015-08-19 21:59:28> 67-04-06N 032-31-38E
2015-08-19 21:59:35> E. NO 6 PORT HAND 67-03-~3N 032-31-36E
2015-08-19 21:59:42> F. NO 8 PORT HAND 67-02-34N 032-30-21E
2015-08-19 21:59:46> G. KANDALAKSHSKIY PORT HAND
2015-08-19 21:59:50> 67-05-29?, 032-33-26E
2015-08-19 21:59:56> H. STARBOARD HAND XYUAPTATIN 03~-31-17E
2015-08-19 22:00:00> 2. ICE BUOYS MISSING
2015-08-19 22:00:06> A. PORT HAND 67-05-34N 032-33-08E
2015-08-19 22:00:10> B. STARBOARDVHAND 67-05-53
2015-08-19 22:00:33> ?~~32-31-43E=

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150819 1920 518 $03U IQM Mondolfo,ITA 1114
20150819 2132 518 $03J LZW Varna,BUL 1997
20150819 2140 518 $03K SVK Kerkyra,GRC 1821
20150819 2149 518 $03L SVL Limnos,GRC 2147
20150819 2211 518 $01N LFO Orlandet,NOR 1367
20150819 2223 518 $03O 9HD Malta,MLT 1976
20150819 2229 518 $03P 4XO Haifa,ISR 3307
20150819 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150819 2320 518 $01U ESA Talinn,EST 1560
20150819 2352 518 $01X TFA Grindavik,ISL 2045
20150820 0009 518 $19B LGP Bodo,NOR 1839
20150820 0024 518 $19C LGV Vardo,NOR 2527
20150820 0030 518 $01D OXJ Torshavn,FRO 1327
20150820 0240 518 $03Q 9AS Split,HRV 1318
20150820 0334 518 $03V ICI Sellia Marina,ITA 1737

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card

```
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10727. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-20 09:03:06 UTC
From: mao_r1@...
Topic: 5417 Message: 10727

Hello all,

static again.

My logs:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150819
2003 518 $02A FRC Corsen,FRA 1174
20150819 2030 518 $02D EAR
Coruna,ESP 1434
20150819 2100 518 $01G GCC Cullercoats,ENG 1333

20150819 2111 518 $01J SAA Gislovshammar,SWE 1170
20150819 2122 518
$03I TAN Izmir,TUR 1600
20150819 2136 518 $03J LZW Varna,BUL 1440

20150819 2140 518 $03K SVK Kerkyra,GRC 1048
20150819 2149 518 $03L SVL
Limnos,GRC 1452
20150819 2223 518 $03O 9HD Malta,MLT 1165
20150819
2229 518 $03P 4XO Haifa,ISR 2610
20150819 2353 518 $03X EAV
Valencia,ESP 1152
20150820 0208 518 $01M Lxx Jeloya,NOR 1578

YYYYMMDD
HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150819
1959 490 $01C GPK Portpatrick,UK 1492
20150819 2231 490 $03P SVK
Kerkyra,GRC 1048
20150819 2240 490 $03Q SVH Irakleion,GRC 1770

20150819 2253 490 $03R SVL Limnos,GRC 1452
20150819 2352 490 $01C GPK
Portpatrick,UK 1492
20150820 0012 490 $03B TAH Istanbul,TUR 1598

20150820 0157 490 $03L YQV Constanta,ROM 1513
20150820 0200 490 $03M
EAV Cabo de la Nao,ESP 1152
20150820 0253 490 $01U GCC Cullercoats,UK
1333
20150820 0311 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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10728. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-20 13:14:22 UTC
From: david
Topic: 9398 Message: 10728

Hello All,
$02A Las Palmas appeared out of their time-slot for a fairly routine message. Otherwise it was mostly the usual signals.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 20, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150819 2105 490 $02G CTV Monsanto,POR 1934
20150819 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150819 2301 490 $03S FRL La Garde,FRA 1571
20150819 2320 490 $02A EAL Las Palmas,CNR 3110
20150819 2340 490 $02W EAR Coruna,ESP 1430
20150819 2347 490 $03W ICI Sellia Marina,ITA 2493
20150820 0040 490 $03E IQM Mondolfo,ITA 1874
20150820 0047 490 $01E TFA Saudanes,ISL 1306
20150820 0142 490 $01K TFA Grindavik,ISL 1306
20150820 0210 490 $03N Ixx Piombino,ITA 1833
20150820 0241 490 $03Q SVH Irakleion,GRC 3285
20150820 0301 490 $03S FRL La Garde,FRA 1571
20150820 0340 490 $02W EAR Coruna,ESP 1430

20150819 2011 518 $03B 7TA Alger,ALG 2262
20150819 2030 518 $02D EAR Coruna,ESP 1430
20150819 2200 518 $01M Lxx Jeloya,NOR 1021
20150819 2211 518 $01N LFO Orlandet,NOR 1163
20150819 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150819 2320 518 $03U IQM Mondolfo,ITA 1874
20150819 2345 518 $03W FRL LaGarde,FRA 1571
20150819 2352 518 $01X TFA Grindavik,ISL 1306
20150820 0009 518 $19B LGP Bodo,NOR 1609
20150820 0020 518 $19C LGV Vardo,NOR 2381
20150820 0110 518 $01I SAS Varberg,SWE 1079
20150820 0111 518 $01J SAA Gislovshammar,SWE 1218
20150820 0208 518 $01M Lxx Jeloya,NOR 1021
20150820 0229 518 $03P 4XO Haifa,ISR 4042
20150820 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150820 0320 518 $03U IQM Mondolfo,ITA 1874

```
20150820 0349 518 $03W FRL LaGarde,FRA 1571
20150820 0352 518 $01X TFA Grindavik,ISL 1306
20150820 0431 518 $02D EAR Coruna,ESP 1430
```

Best Wishes,
David GM8XBZ

10729. Navtex log from Antwerp,BEL 20150820

Yahoo group: navtexdx (2015)
Date: 2015-08-20 13:31:18 UTC
From: Dirk Claessens
Topic: 10729 Message: 10729

Hi all,
Log over 1000 km.The nights are getting longer, Alger was logged twice.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150819 2030 518 $02D EAR Coruna,ESP                  1302
20150819 2139 518 $03J LZW Varna,BUL                   1927
20150819 2140 518 $03K SVK Kerkyra,GRC                 1748
20150819 2149 518 $03L SVL Limnos,GRC                  2074
20150819 2152 518 $20L UGE Arkhangelsk,RUS             2534
20150819 2153 518 $20L UGE Arkhangelsk,RUS             2534
20150819 2154 518 $20L UGE Arkhangelsk,RUS             2534
20150819 2157 518 $20L UGE Arkhangelsk,RUS             2534
20150819 2157 518 $20L UGE Arkhangelsk,RUS             2534
20150819 2158 518 $20L UGE Arkhangelsk,RUS             2534
20150819 2200 518 $01M Lxx Jeloya,NOR                  1006
20150819 2211 518 $01N LFO Orlandet,NOR                1396
20150819 2223 518 $03O 9HD Malta,MLT                   1911
20150819 2229 518 $03P 4XO Haifa,ISR                   3234
20150819 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150819 2320 518 $01U ESA Talinn,EST                  1544
20150819 2320 518 $01U ESA Talinn,EST                  1544
20150819 2352 518 $01X TFA Grindavik,ISL               2114
20150820 0011 518 $03B 7TA Alger,ALG                   1642
20150820 0015 518 $19B LGP Bodo,NOR                    1865
20150820 0024 518 $19C LGV Vardo,NOR                   2541
20150820 0030 518 $01D OXJ Torshavn,FRO                1390
20150820 0110 518 $01H SAH Bjuroklubb,SWE              1764
20150820 0122 518 $03I TAN Izmir,TUR                   2236
20150820 0334 518 $03V ICI Sellia Marina,ITA           1665
20150820 0411 518 $03B 7TA Alger,ALG                   1642
```

10730. RE: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-20 13:41:34 UTC
From: david
Topic: 10698 Message: 10730

Hello Roelof,

Thank you. A first class job.

On the subject of Upernavik, there seems to be some disagreement about its attribution. The much-vaunted 'bible' has it as $17I. The UK's Navtex centre has it as $18I, as does the 'DXInfo.com' site, and Wm Hepburn has it as $04I, as do you.

I have not knowingly managed to log the station yet, but I hope we can come to a simple agreement about it.

Best Wishes,
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 19 August 2015 16:55
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND and REU

Hello all,

Back logs for the following listeners have been updated up to today.

David Atkins

<...>

$04I, Upernarvik, GRL, 518 kHz has been added to the station list. If anyone who has ever logged it and should like it to be entered in REU/RNA/RWW, please forward date and time (UTC) of reception. That is all I need to know.

10731. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-20 14:10:06 UTC
From: roelof@...
Topic: 10698 Message: 10731

Hello David,

Where administrators are good at is causing ambiguity to stress
their legitimaticy. Simple rules don't earn real money!

I am no expert in licensing documents etc. and I simply follow the
ID's as used in YaND. I gather the new NAVTEX zones are not all
effective yet. Maybe Alan Gale can shed some light on this.

More important: conditions seems to improve!

73,
Roelof

10732. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-20 18:31:24 UTC
From: Dirk Claessens
Topic: 10698 Message: 10732

Hello Roelof & Dave,
Yand lists Upernavik as 18I OYN Upernavik/Disko Island.I have logged it once - very weak, in 2013

20130921 0121 518 $18I OYN Upernavik/Disko Isl.,GRL 3718
2013-09-21 01:21:51> !~~~~7
2013-09-21 01:21:53> Z~~C~~~+79~
2013-09-21 01:21:56> ~-10120 UTC SE~ 13
2013-09-21 01:22:04> ~~433,)-,$ UPERNAVIK~NO MESSAGE ON HAND
2013-09-21 01:22:21> NNNN~{}{}I EE UTN 026 38 75~
You may remember that about 2 years ago the IHO Navtex board decided to assign navareas to the Arctic.This wasn't the case before that, and Upernavik was part of Navarea IV, along with all other stations on the west coast of Greenland.(04W Nuuk aka Kook Island, 04M Simiutaq/Cape Farewell)

According to this IHO document, https://www.google.be/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0CCAQFjAAahUKEwjCuJKjnLjHAhUCPxQKHewdAM0&url=http%3A%2F%2Fwww.iho.int%2Fmtg_docs%2Fcom_wg%2FCPRNW%2FWWNWS5%2FWWNWS5-3-2-XVII_XVIII.pdf&ei=EBPWVcLwFoL-UOy7gOgM&usg=AFQjCNG3x5wCvAju8jLt4QCgECxk7sx9gQ&sig2=ZsgD1Hw8tsE7l2DSFSJBTw

Navarea XVIII extends from 67N to 90N, so Upernavik at 73N sits definitely in that navarea.
Navarea XVII does not currently have any stations in operation.
Names and exact locations for stations on Greenland have always been problematic...Take Simiutaq/Cape Farewell for instance: why the /Cape Farewell?- Cape Farewell is a cape on the most southern tip of Greenland- Near to that location lies Grønnedal, home of a Danish naval base (ISLAND COMMANDER GREENLAND as it appears in Navtex messages)- All Navtex stations on Greenland are remotely controlled from Grønnedal, this is documented.
  (Formerly known as Green Valley when the US owned it, the latest "official" name now seems to be Kangilínguit. (Inuit name?)
- Searching for Simiutaq in Google Earth offers 4 choices:Simiutaq Island,Qeqqata,Greenland/Simiutaq,Qaasuitsup,Greenland/Simiutaq,Kujalleq,Greenland and Simiutaq,Greenland...
I have no idea which is the right one, and I guess the initial DXer who named the station Simiutaq/Cape Farewell didn't either :0)(Is Simiutaq perhaps a province??)

Regards - Dirk

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>; navtexdx@yahoogroups.com
Sent: Thursday, August 20, 2015 4:10 PM
Subject: Re: [navtexdx] YaND and REU

  Hello David,

Where administrators are good at is causing ambiguity to stress
their legitimaticy. Simple rules don't earn real money!

I am no expert in licensing documents etc. and I simply follow the ID's as used in YaND. I gather the new NAVTEX zones are not all effective yet. Maybe Alan Gale can shed some light on this.

More important: conditions seems to improve!

73,
Roelof

10733. RE: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-20 18:17:47 UTC
From: Alan Gale
Topic: 10698 Message: 10733
Attachments: 1 described; binary payloads are missing from this source WARC

At 14:41 20/08/2015, you wrote:
>Hello Roelof,
>
>Thank you. A first class job.
>
>
>On the subject of Upernavik, there seems to be some disagreement about its
>attribution. The much-vaunted 'bible' has it as $17I. The UK's Navtex centre
>has it as $18I, as does the 'DXInfo.com' site, and Wm Hepburn has it as
>$04I, as do you.
>
>I have not knowingly managed to log the station yet, but I hope we can come
>to a simple agreement about it.
>
>Best Wishes,
>David

Hi David,

I wonder what version you are using (The current one is 13.7)? This shows Upernavik as being in Navarea XVIII, so possibly you are still on an older version?

The attached Admiralty file shows its location, which is definitely area 18 now.

The 2015 International NAVTEX Conference takes place next week in Monaco, and one item that caught my eye in the Navarea 1 report was that it now shows Corsen as being in Navarea 1 rather than Navarea II as was previously the case, I haven't seen any mention of this is any of the Weekly Notices. To make things even more confusing it's also listed in the Navarea II report as well, so I assume this means that it's now covering both areas? Even the map they show of its service area is confusing, though if other maps I've seen are correct, then it's just the northernmost sliver that is in Area 1. Think I feel yet another headache coming on...

It also shows a new station planned for area III at Poti in Georgia, this will be on 490 kHz only and in slot [G].

Alan.

P.S. Is anyone else having problems accessing the ndblist website? Sometimes it lets me in, sometimes it doesn't, this has been happening since they re-located
their servers last weekend. If it isn't just me that's having problems I will get onto technical support. I wasn't able to access at all just now

if I entered
www.ndblist.info but if I just put ndblist.info it works, something
seemed a bit
screwed up somewhere. Bloody computers, I've had a bellyfull of them in recent
weeks! >:-o

10734. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-20 19:21:44 UTC
From: roelof@...
Topic: 10698 Message: 10734

Hello Dirk,

I will change the ID to $18I.

Loking for the location of Upernarvik, I found this document.
There is a list of all Navtex locations in the area, including
Simiutaq:

http://www.ccg-gcc.gc.ca/Icebreaking/Ice-Navigation-Canadian-Waters/
Chapter1

73,
Roelof

10735. RE: [navtexdx] YaND and REU [1 Attachment] - ndblist.info

Yahoo group: navtexdx (2015)
Date: 2015-08-20 21:56:12 UTC
From: david
Topic: 10735 Message: 10735

Hi Alan,

I can get into the ndblist.info site without problems but, if I go to the datamodes section and pick the link for the NavtexDX group, it sends me to the 'neo' group page.

Always something, isn't there ;-)

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 20 August 2015 19:18
To: navtexdx@yahoogroups.com
Subject: RE: [navtexdx] YaND and REU [1 Attachment]

P.S. Is anyone else having problems accessing the ndblist website? Sometimes it
lets me in, sometimes it doesn't, this has been happening since they re-located
their servers last weekend. If it isn't just me that's having problems I will
get onto technical support. I wasn't able to access at all just now if I entered
www.ndblist.info but if I just put ndblist.info it works, something seemed a bit
screwed up somewhere. Bloody computers, I've had a bellyfull of them in recent
weeks! >:-o

10736. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-21 08:33:19 UTC
From: mao_r1@...
Topic: 5417 Message: 10736

Hello all,

the conditions are improved,

my logs:

YYYYMMDD HHMM
KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150820
2000 518 $02A FRC Corsen,FRA 1174
20150820 2011 518 $03B 7TA Alger,ALG
1124
20150820 2100 518 $01G GCC Cullercoats,ENG 1333
20150820 2110 518
$01J SAA Gislovshammar,SWE 1170
20150820 2122 518 $03I TAN Izmir,TUR
1600
20150820 2130 518 $03J LZW Varna,BUL 1440
20150820 2141 518 $03K
SVK Kerkyra,GRC 1048
20150820 2150 518 $03L SVL Limnos,GRC 1452

20150820 2157 518 $01L LGQ Rogaland,NOR 1484
20150820 2158 518 $20L
UGE Arkhangelsk,RUS 2840
20150820 2200 518 $01M Lxx Jeloya,NOR 1578

20150820 2201 518 $03M 5BA Cyprus,CYP 2290
20150820 2220 518 $03O 9HD
Malta,MLT 1165
20150820 2234 518 $03P 4XO Haifa,ISR 2610
20150821 0010
518 $03A UDN Novorossiysk,RUS 2213
20150821 0030 518 $02D EAR
Coruna,ESP 1434
20150821 0034 518 $03D TAH Istanbul,TUR 1598
20150821
0049 518 $03F TAL Antalya,TUR 2014
20150821 0353 518 $03X EAV
Valencia,ESP 1152

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over
1000
Km)

20150820
1954 490 $01C GPK Portpatrick,UK 1492
20150820 2000 490 $01A EJM Malin
Head,IRL 1625
20150820 2200 490 $03L YQV Constanta,ROM 1513
20150820
2231 490 $03P SVK Kerkyra,GRC 1048
20150820 2240 490 $03Q SVH
Irakleion,GRC 1770
20150820 2253 490 $03R SVL Limnos,GRC 1452
20150820
2320 490 $01U GCC Cullercoats,UK 1333
20150821 0002 490 $01C GPK
Portpatrick,UK 1492
20150821 0019 490 $03C TAN Izmir,TUR 1600
20150821
0034 490 $03D TAL Antalya,TUR 2014
20150821 0042 490 $02E FRC
Corsen,FRA 1174
20150821 0204 490 $03M EAV Cabo de la Nao,ESP 1152

20150821 0311 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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10737. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-21 10:11:27 UTC
From: roelof@...
Topic: 70 Message: 10737

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150820 2147 490 $01K TFA Grindavik,ISL 2045
20150820 2200 490 $03L YQV Constanta,ROM 2027
20150820 2210 490 $03N IGS Piombino,ITA 1087
20150820 2348 490 $03W ICI Sellia Marina,ITA 1735
20150821 0230 490 $03P SVK Kerkyra,GRC 1821
20150821 0256 490 $03R SVL Limnos,GRC 2147

NAVTEX 518 kHz log over 1000 km mini-whip:

20150820 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150820 1920 518 $03U IQM Mondolfo,ITA 1114
20150820 2030 518 $02D EAR Coruna,ESP 1283
20150820 2114 518 $01D OXJ Torshavn,FRO 1327
20150820 2158 518 $20L UGE Arkhangelsk,RUS 2543
20150820 2218 518 $01N LFO Orlandet,NOR 1367
20150820 2224 518 $03O 9HD Malta,MLT 1976
20150820 2229 518 $03P 4XO Haifa,ISR 3307
20150820 2240 518 $03Q 9AS Split,HRV 1318
20150820 2336 518 $03V ICI Sellia Marina,ITA 1737
20150820 2352 518 $01X TFA Grindavik,ISL 2045
20150820 2359 518 $03W UJB Astrakhan,RUS 3271
20150821 0011 518 $03B 7TA Alger,ALG 1681
20150821 0025 518 $19B LGP Bodo,NOR 1839
20150821 0055 518 $03F TAL Antalya,TUR 2706
20150821 0110 518 $01H SAH Bjuroklubb,SWE 1756
20150821 0121 518 $02I EAL Las Palmas,CNR 2964
20150821 0130 518 $03J LZW Varna,BUL 1997
20150821 0140 518 $03K SVK Kerkyra,GRC 1821
20150821 0218 518 $03L SVL Limnos,GRC 2147

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150820 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150820 1920 518 $03U IQM Mondolfo,ITA 1114
20150820 2114 518 $01D OXJ Torshavn,FRO 1327
20150820 2119 518 $03I TAN Izmir,TUR 2309
20150820 2131 518 $03J LZW Varna,BUL 1997
20150820 2150 518 $03L SVL Limnos,GRC 2147
20150820 2218 518 $01N LFO Orlandet,NOR 1367
20150820 2224 518 $03O 9HD Malta,MLT 1976
20150820 2229 518 $03P 4XO Haifa,ISR 3307
20150820 2240 518 $03Q 9AS Split,HRV 1318

20150820 2336 518 $03V ICI Sellia Marina,ITA 1737
20150820 2352 518 $01X TFA Grindavik,ISL 2045
20150820 2359 518 $03W UJB Astrakhan,RUS 3271
20150821 0011 518 $03B 7TA Alger,ALG 1681
20150821 0056 518 $03F TAL Antalya,TUR 2706
20150821 0130 518 $03J LZW Varna,BUL 1997
20150821 0142 518 $03K SVK Kerkyra,GRC 1821
20150821 0430 518 $02D EAR Coruna,ESP 1283

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10738. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-21 14:42:31 UTC
From: Dirk Claessens
Topic: 10698 Message: 10738

Hi Roelof,
Thanks for that link.Yand has it right for all stations, except for Simiutaq..The station is described as Simiutaq (Cape Farewell area), and when I enter the coordinates, Google Earth brings me to the south point of Greenland at ~ 60N near Cape Farewell. Yand uses (yet) another Simiutaq at 66N.
Upernavik is described as "Upernavik (Disko Island)" at72° 50'N 56° 09'WWhen I enter the coordinates, GE brings me to a small island ~5 km north of the town Upernavik, this make sense (although the island is not named in GE)

But when I enter "Disko Island" GE goes to an island 360km south of Upernavik, named... Disko Island...All straight Google searches also point to this latter island.
Or is the addition (Disko Island) meant as an identifier for the intended service area, as for Simiutaq (Cape Farewell)This is confusing stuff, I don't know what to think of this.
Regards - Dirk

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: "Dirk Claessens dirk.claessens@... [navtexdx]" <navtexdx@yahoogroups.com>; navtexdx@yahoogroups.com
Sent: Thursday, August 20, 2015 9:21 PM
Subject: Re: [navtexdx] YaND and REU

  Hello Dirk,

I will change the ID to $18I.

Loking for the location of Upernarvik, I found this document.
There is a list of all Navtex locations in the area, including
Simiutaq:

http://www.ccg-gcc.gc.ca/Icebreaking/Ice-Navigation-Canadian-Waters/
Chapter1

73,
Roelof

10739. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-21 15:43:29 UTC
From: roelof@...
Topic: 10698 Message: 10739

Hello Dirk,

I found in this document:

http://www.tele.gl/da/privat/andre-produkter/kystradio/coastal-radio

NAVTEX Simiutaq mentioned as <Simiutaq, Qaqortoq>

Qaqortoq happens to be close to the location given in the
Icebreaking and Shipping Support Services document. So, I gather
this should be about correct. As the location is only given in
degrees/minutes it is not very accurate.

A photo of Qaqortoq reveals that there are communications
facilities, including a satellite link.

73,
Roelof

10740. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-21 16:04:08 UTC
From: roelof@...
Topic: 10698 Message: 10740

Hello Dirk,

Yet an other piece of information:

http://frv.dk/Sejladsinformation/Efterretninger/current/EfS_A_2012_U
K.pdf

Page 25 and following.
This gives about the same location for Simiutaq.

It also informs that NAVTEX services for the east-coast of Greenland
is carried out from Iceland by Reijkjavik and Saudanes.

73,
Roelof

10741. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-21 17:15:35 UTC
From: david
Topic: 9398 Message: 10741

Hello All,

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 21, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150820 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150820 2210 490 $03N Ixx Piombino,ITA 1833
20150820 2302 490 $03S FRL La Garde,FRA 1571
20150820 2340 490 $02W EAR Coruna,ESP 1430
20150821 0102 490 $02G CTV Monsanto,POR 1934
20150821 0142 490 $01K TFA Grindavik,ISL 1306
20150821 0202 490 $03M EAV Cabo de la Nao,ESP 1972
20150821 0210 490 $03N Ixx Piombino,ITA 1833
20150821 0256 490 $03R SVL Limnos,GRC 2891
20150821 0301 490 $03S FRL La Garde,FRA 1571
20150821 0311 490 $02T EAC Tarifa,ESP 2205
20150821 0340 490 $02W EAR Coruna,ESP 1430

20150820 1938 518 $03W FRL LaGarde,FRA 1571
20150820 2030 518 $02D EAR Coruna,ESP 1430
20150820 2110 518 $01I SAS Varberg,SWE 1079
20150820 2115 518 $01J SAA Gislovshammar,SWE 1218
20150820 2154 518 $20L UGE Arkhangelsk,RUS 2626
20150820 2200 518 $01M Lxx Jeloya,NOR 1021
20150820 2218 518 $01N LFO Orlandet,NOR 1163
20150820 2257 518 $03R ICH La Maddalena,SA,ITA 1950
20150820 2320 518 $03U IQM Mondolfo,ITA 1874
20150820 2346 518 $03W FRL LaGarde,FRA 1571
20150820 2353 518 $01X TFA Grindavik,ISL 1306
20150821 0030 518 $02D EAR Coruna,ESP 1430
20150821 0110 518 $01I SAS Varberg,SWE 1079
20150821 0111 518 $01J SAA Gislovshammar,SWE 1218
20150821 0121 518 $02I EAL Las Palmas,CNR 3110
20150821 0130 518 $03J LZW Varna,BUL 2700
20150821 0155 518 $01N LFO Orlandet,NOR 1163
20150821 0202 518 $01M Lxx Jeloya,NOR 1021
20150821 0252 518 $03R ICH La Maddalena,SA,ITA 1950

```
20150821 0352 518 $03X EAV Valencia,ESP 1972
20150821 0357 518 $01X TFA Grindavik,ISL 1306
20150821 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10742. Re: [navtexdx] NAVTEX from Isle of Wight

Yahoo group: navtexdx (2015)
Date: 2015-08-21 20:59:57 UTC
From: bob.blodge@...
Topic: 70 Message: 10742

Hi All,

Last night gave quite a good result on 518, I had "runs " of 10 messages from

Arkhangelsk and Antalya with very good decoding for a very high percentage

of the message content !

Only those from 1500 (or nearly) have been included !

20150820 2004 518 $03B 7TA Alger,ALG 1618

20150820 2124 518 $02I EAL Las Palmas,CNR 2693

20150820 2125 518 $03J LZW Varna,BUL 2294

20150820 2142 518 $03K SVK Kerkyra,GRC 2031

20150820 2150 518 $20L UGE Arkhangelsk,RUS 2836 X 10

20150820 2224 518 $03O 9HD Malta,MLT 2090

20150820 2229 518 $03P 4XO Haifa,ISR 3567

20150820 2352 518 $01X TFA Grindavik,ISL 1951

20150820 2359 518 $03W UJB Astrakhan,RUS 3611

20150821 0010 518 $03A UDN Novorossiysk,RUS 2950

20150821 0049 518 $03F TAL Antalya,TUR 2966 X 10

20150821 0101 518 $02G EAC Tarifa,ESP 1651

20150821 0157 518 $01N LFO Orlandet,NOR 1552

20150821 0218 518 $03L SVL Limnos,GRC 2402

20150821 0241 518 $03Q 9AS Split,HRV 1545

20150821 0254 518 $02R CTV251 Monsanto,POR 1498

20150821 0309 518 $02P CTQ Porto Santo,MDR 2255

20150821 0334 518 $03G ICI Sellia Marina,ITA 1910

Rx was PALSTAR into my Longwire.

A good night, almost completely free of thunderstorms.

Regards

Bob

10743. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-21 19:47:32 UTC
From: Dirk Claessens
Topic: 10698 Message: 10743

Hello Roelof,
Thanks, have you spotted this?
Igdlutaligssuaq (Telegraføen).
NAVTEX ID: W
NAVTEX-frequency: 518 kHz

It has no end, this is yet another name for 04W Nuuk!And wait, there's even more :0)
From Wiki:
Sermersooq (Greenlandic: Kommuneqarfik Sermersooq, "Place of Much Ice") is a new municipality in Greenland, operational from 1 January 2009.[2] It is home to Nuuk (formerly called Godthåb), the capital of Greenland, and is the most populous municipality in the country, with 21,868 inhabitants as of January 2013.[3] The municipality consists of former municipalities of eastern and southwestern Greenland, each named after the largest settlement at the time of formation.
In a nutshell: Nuuk aka Kook Island aka Igdlutaligssuaq aka Telegraføen aka Godthaab aka Sermersooq...I propose we concentrate our efforts on the exact location of a station, not the exact name.
Regards - Dirk

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>; navtexdx@yahoogroups.com
Sent: Friday, August 21, 2015 6:04 PM
Subject: Re: [navtexdx] YaND and REU

Hello Dirk,

Yet an other piece of information:

http://frv.dk/Sejladsinformation/Efterretninger/current/EfS_A_2012_U
K.pdf

Page 25 and following.
This gives about the same location for Simiutaq.

It also informs that NAVTEX services for the east-coast of Greenland
is carried out from Iceland by Reijkjavik and Saudanes.

73,
Roelof

10744. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-21 20:40:57 UTC
From: roelof@...
Topic: 10698 Message: 10744

Hello Dirk,

Yes, I have.

There is a strong movement for an independent Greenland and to a certain degree this is a fact now.
I gather that along goes the wish to get rid of Danish names and go back to the original ones.

As a Frisian, I recognise this and in Belgium it is the same for sure!

73,
Roelof

10745. LOGS REU

Yahoo group: navtexdx (2015)
Date: 2015-08-22 07:54:34 UTC
From: Joachim Rabe
Topic: 10745 Message: 10745

Hi list,

some recent HF-Navtex logs.

Date UTC QRG ID Station ITU

20150821 2100 12579 $06R L2C, BUENOS AIRES, ARG

20150819 0030 12579 $06R L2C, BUENOS AIRES, ARG

20150821 0715 12579 $20U UAT, Moscow Radio, RUS

20150822 0717 12579 $20U UAT, Moscow Radio, RUS

20150821 1630 12579 $04F NMF, Boston (Cape Cod), USA

73s

Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

10746. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-22 07:59:11 UTC
From: roelof@...
Topic: 70 Message: 10746

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150821 2120 490 $03I ICH La Maddalena,ITA 1228
20150821 2210 490 $03N IGS Piombino,ITA 1087
20150821 2230 490 $03P SVK Kerkyra,GRC 1821
20150821 2340 490 $03W ICI Sellia Marina,ITA 1735
20150822 0045 490 $03E IQM Mondolfo,ITA 1114
20150822 0152 490 $03L YQV Constanta,ROM 2027

NAVTEX 518 kHz log over 1000 km mini-whip:

20150821 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150821 2030 518 $02D EAR Coruna,ESP 1283
20150821 2157 518 $01N LFO Orlandet,NOR 1367
20150821 2225 518 $03O 9HD Malta,MLT 1976
20150821 2229 518 $03P 4XO Haifa,ISR 3307
20150821 2240 518 $03Q 9AS Split,HRV 1318
20150821 2320 518 $01U ESA Talinn,EST 1560
20150821 2320 518 $03U IQM Mondolfo,ITA 1114
20150821 2335 518 $03V ICI Sellia Marina,ITA 1737
20150821 2352 518 $01X TFA Grindavik,ISL 2045
20150822 0019 518 $19C LGV Vardo,NOR 2527
20150822 0120 518 $02I EAL Las Palmas,CNR 2964
20150822 0130 518 $03J LZW Varna,BUL 1997
20150822 0230 518 $02P CTQ Porto Santo,MDR 2551

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150821 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150821 1920 518 $03U IQM Mondolfo,ITA 1114
20150821 2030 518 $02D EAR Coruna,ESP 1283
20150821 2158 518 $01N LFO Orlandet,NOR 1367
20150821 2225 518 $03O 9HD Malta,MLT 1976
20150821 2240 518 $03Q 9AS Split,HRV 1318
20150821 2259 518 $01R TFA Saudanes,ISL 1950
20150821 2335 518 $03V ICI Sellia Marina,ITA 1737
20150821 2352 518 $01X TFA Grindavik,ISL 2045
20150822 0019 518 $19C LGV Vardo,NOR 2527
20150822 0034 518 $03D TAH Istanbul,TUR 2205
20150822 0130 518 $03J LZW Varna,BUL 1997

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt

Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10747. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-22 12:56:30 UTC
From: david
Topic: 9398 Message: 10747

Hello All,
As others have noted, the reception window is getting longer. For me, that only means that the usual stations can be received earlier and later. The DX is still trying to reach me.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 22, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150821 2019 490 $02W EAR Coruna,ESP 1430
20150821 2040 490 $03E IQM Mondolfo,ITA 1874
20150821 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150821 2210 490 $03N Ixx Piombino,ITA 1833
20150821 2301 490 $03S FRL La Garde,FRA 1571
20150821 2340 490 $02W EAR Coruna,ESP 1430
20150822 0004 490 $02A EAL Las Palmas,CNR 3110
20150822 0106 490 $02G CTV Monsanto,POR 1934
20150822 0142 490 $01K TFA Grindavik,ISL 1306
20150822 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150822 0205 490 $02M CTQ Porto Santo,MDR 2615
20150822 0301 490 $03S FRL La Garde,FRA 1571
20150822 0340 490 $02W EAR Coruna,ESP 1430
20150822 0449 490 $02G CTV Monsanto,POR 1934

20150821 1920 518 $03U IQM Mondolfo,ITA 1874
20150821 2012 518 $02D EAR Coruna,ESP 1430
20150821 2110 518 $01I SAS Varberg,SWE 1079
20150821 2115 518 $01J SAA Gislovshammar,SWE 1218
20150821 2155 518 $01M Lxx Jeloya,NOR 1021
20150821 2250 518 $02R CTV251 Monsanto,POR 1934
20150821 2320 518 $03U IQM Mondolfo,ITA 1874
20150821 2348 518 $03W FRL LaGarde,FRA 1571
20150821 2352 518 $01X TFA Grindavik,ISL 1306
20150822 0009 518 $19B LGP Bodo,NOR 1609
20150822 0019 518 $19C LGV Vardo,NOR 2381
20150822 0030 518 $02D EAR Coruna,ESP 1430
20150822 0110 518 $01I SAS Varberg,SWE 1079
20150822 0111 518 $01J SAA Gislovshammar,SWE 1218

```
20150822 0202 518 $01M Lxx Jeloya,NOR 1021
20150822 0206 518 $01N LFO Orlandet,NOR 1163
20150822 0252 518 $01R TFA Saudanes,ISL 1268
20150822 0321 518 $03U IQM Mondolfo,ITA 1874
20150822 0342 518 $03W FRL LaGarde,FRA 1571
20150822 0352 518 $01X TFA Grindavik,ISL 1306
20150822 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David, GM8XBZ

10748. Navtex Logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-22 13:30:32 UTC
From: mao_r1@...
Topic: 5423 Message: 10748

Hello all,

again static,

my short logs:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150821
2000 518 $02A FRC Corsen,FRA 1174
20150821 2111 518 $01J SAA
Gislovshammar,SWE 1170
20150821 2121 518 $03I TAN Izmir,TUR 1600

20150821 2134 518 $03J LZW Varna,BUL 1440
20150821 2144 518 $03K SVK
Kerkyra,GRC 1048
20150821 2153 518 $03L SVL Limnos,GRC 1452
20150821
2220 518 $03O 9HD Malta,MLT 1165
20150821 2351 518 $03X EAV
Valencia,ESP 1152
20150822 0107 518 $01G GCC Cullercoats,ENG 1333

20150822 0203 518 $01M Lxx Jeloya,NOR 1578
20150822 0228 518 $01O GPK
Portpatrick,SCT 1492
20150822 0430 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150821
2230 490 $03P SVK Kerkyra,GRC 1048
20150821 2248 490 $03Q SVH
Irakleion,GRC 1770
20150821 2254 490 $03R SVL Limnos,GRC 1452
20150821
2320 490 $01U GCC Cullercoats,UK 1333
20150822 0020 490 $01C GPK
Portpatrick,UK 1492
20150822 0152 490 $03L YQV Constanta,ROM 1513

20150822 0311 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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10749. Navtex log from Antwerp,BEL 20150822

Yahoo group: navtexdx (2015)
Date: 2015-08-22 18:22:11 UTC
From: Dirk Claessens
Topic: 10749 Message: 10749

```
Hi all,
Daily log over 1000km.
Best Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150821 1920 518 $03U IQM Mondolfo,ITA                1042
20150821 2012 518 $02D EAR Coruna,ESP                  1302
20150821 2155 518 $01M Lxx Jeloya,NOR                  1006
20150821 2158 518 $20L UGE Arkhangelsk,RUS             2534
20150821 2159 518 $20L UGE Arkhangelsk,RUS             2534
20150821 2220 518 $03O 9HD Malta,MLT                   1911
20150821 2240 518 $03Q 9AS Split,HRV                   1245
20150821 2251 518 $03R ICH La Maddalena,SA,ITA         1166
20150821 2320 518 $01U ESA Talinn,EST                  1544
20150821 2336 518 $03V ICI Sellia Marina,ITA           1665
20150821 2352 518 $01X TFA Grindavik,ISL               2114
20150822 0027 518 $19C LGV Vardo,NOR                   2541
20150822 0031 518 $01D OXJ Torshavn,FRO                1390
20150822 0131 518 $03J LZW Varna,BUL                   1927
20150822 0153 518 $03L SVL Limnos,GRC                  2074
20150822 0209 518 $01N LFO Orlandet,NOR                1396
```

10750. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-08-23 07:33:27 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 10750

Hi all, i send the log last night over 1.500 km.
73 de Carlo Alberto IW5CAO.

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150822 1829 518 $03P 4XO Haifa,ISR 2410
20150822 1940 518 $09V SUK Quseir,EGY 2858
20150822 1953 518 $09X SUZ Ismailia,EGY 2358
20150822 2036 518 $02D EAR Coruna,ESP 1587
20150822 2049 518 $03F TAL Antalya,TUR 1817
20150822 2100 518 $01G GCC Cullercoats,ENG 1542
20150822 2110 518 $01I SAS Varberg,SWE 1523
20150822 2159 518 $01O GPK Portpatrick,SCT 1706
20150822 2200 518 $03M 5BA Cyprus,CYP 2095
20150822 2202 518 $01M Lxx Jeloya,NOR 1729
```

10751. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-23 10:51:48 UTC
From: roelof@...
Topic: 70 Message: 10751

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150822 2120 490 $03I ICH La Maddalena,ITA 1228
20150822 2142 490 $01K TFA Grindavik,ISL 2045
20150822 2207 490 $03L YQV Constanta,ROM 2027
20150822 2210 490 $03N IGS Piombino,ITA 1087
20150822 2233 490 $03P SVK Kerkyra,GRC 1821
20150822 2257 490 $03R SVL Limnos,GRC 2147
20150822 2346 490 $03W ICI Sellia Marina,ITA 1735
20150823 0341 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km mini-whip:

20150822 1840 518 $03Q 9AS Split,HRV 1318
20150822 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150822 1920 518 $03U IQM Mondolfo,ITA 1114
20150822 2030 518 $02D EAR Coruna,ESP 1283
20150822 2133 518 $03J LZW Varna,BUL 1997
20150822 2153 518 $20L UGE Arkhangelsk,RUS 2543
20150822 2210 518 $01N LFO Orlandet,NOR 1367
20150822 2336 518 $03V ICI Sellia Marina,ITA 1737
20150822 2351 518 $03X EAV Valencia,ESP 1497
20150822 2352 518 $01X TFA Grindavik,ISL 2045
20150823 0012 518 $19B LGP Bodo,NOR 1839
20150823 0019 518 $19C LGV Vardo,NOR 2527
20150823 0030 518 $01D OXJ Torshavn,FRO 1327
20150823 0406 518 $03B 7TA Alger,ALG 1681

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150822 1841 518 $03Q 9AS Split,HRV 1318
20150822 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150822 1920 518 $03U IQM Mondolfo,ITA 1114
20150822 2122 518 $03I TAN Izmir,TUR 2309
20150822 2130 518 $03J LZW Varna,BUL 1997
20150822 2142 518 $03K SVK Kerkyra,GRC 1821
20150822 2150 518 $03L SVL Limnos,GRC 2147
20150822 2210 518 $01N LFO Orlandet,NOR 1367
20150822 2229 518 $03P 4XO Haifa,ISR 3307
20150822 2336 518 $03V ICI Sellia Marina,ITA 1737
20150822 2352 518 $01X TFA Grindavik,ISL 2045
20150823 0013 518 $19B LGP Bodo,NOR 1839
20150823 0019 518 $19C LGV Vardo,NOR 2527
20150823 0030 518 $01D OXJ Torshavn,FRO 1327

20150823 0431 518 $02D EAR Coruna,ESP 1283

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10752. Navtex Logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-23 14:04:42 UTC
From: Maurizio
Topic: 5423 Message: 10752

Hello to all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150822 2003 518 $02A FRC Corsen,FRA 1174
20150822 2100 518 $01G GCC Cullercoats,ENG 1333
20150822 2110 518 $01I SAS Varberg,SWE 1382
20150822 2111 518 $01J SAA Gislovshammar,SWE 1170
20150822 2122 518 $03I TAN Izmir,TUR 1600
20150822 2132 518 $03J LZW Varna,BUL 1440
20150822 2142 518 $03K SVK Kerkyra,GRC 1048
20150822 2149 518 $03L SVL Limnos,GRC 1452
20150822 2159 518 $01O GPK Portpatrick,SCT 1492
20150822 2202 518 $01M Lxx Jeloya,NOR 1578
20150822 2225 518 $03O 9HD Malta,MLT 1165
20150822 2232 518 $03P 4XO Haifa,ISR 2610
20150822 2339 518 $09V SUK Quseir,EGY 3070
20150822 2355 518 $09X SUZ Ismailia,EGY 2567
20150823 0031 518 $03D TAH Istanbul,TUR 1598
20150823 0054 518 $03F TAL Antalya,TUR 2014
20150823 0159 518 $03M 5BA Cyprus,CYP 2290
20150823 0210 518 $01N LFO Orlandet,NOR 2015
20150823 0411 518 $03B 7TA Alger,ALG 1124
20150823 0431 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150822 2001 490 $01C GPK Portpatrick,UK 1492
20150822 2019 490 $03C TAN Izmir,TUR 1600
20150822 2045 490 $02E FRC Corsen,FRA 1174
20150822 2155 490 $03L YQV Constanta,ROM 1513
20150822 2235 490 $03P SVK Kerkyra,GRC 1048
20150822 2247 490 $03Q SVH Irakleion,GRC 1770
20150822 2257 490 $03R SVL Limnos,GRC 1452
20150822 2320 490 $01U GCC Cullercoats,UK 1333
20150823 0203 490 $03M EAV Cabo de la Nao,ESP 1152
20150823 0311 490 $02T EAC Tarifa,ESP 1615

==================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
```

Computer: Intell E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

<http://www.getpostbox.com>

10753. Navtex log from Antwerp 20150823

Yahoo group: navtexdx (2015)
Date: 2015-08-23 14:17:38 UTC
From: Dirk Claessens
Topic: 10753 Message: 10753

Hi all,
Log over 1000 km
Regards - Dirk

PS: No logs from me next week, I'm off to visit the Cotswolds.

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150822 2030 518 $02D EAR Coruna,ESP                  1302
20150822 2135 518 $03J LZW Varna,BUL                   1927
20150822 2141 518 $03K SVK Kerkyra,GRC                 1748
20150822 2150 518 $20L UGE Arkhangelsk,RUS             2534
20150822 2151 518 $20L UGE Arkhangelsk,RUS             2534
20150822 2153 518 $20L UGE Arkhangelsk,RUS             2534
20150822 2155 518 $20L UGE Arkhangelsk,RUS             2534
20150822 2156 518 $20L UGE Arkhangelsk,RUS             2534
20150822 2157 518 $20L UGE Arkhangelsk,RUS             2534
20150822 2202 518 $01M Lxx Jeloya,NOR                  1006
20150822 2210 518 $01N LFO Orlandet,NOR                1396
20150822 2225 518 $03O 9HD Malta,MLT                   1911
20150822 2230 518 $03P 4XO Haifa,ISR                   3234
20150822 2240 518 $03Q 9AS Split,HRV                   1245
20150822 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150822 2321 518 $03U IQM Mondolfo,ITA                1042
20150822 2336 518 $03V ICI Sellia Marina,ITA           1665
20150822 2352 518 $01X TFA Grindavik,ISL               2114
20150823 0014 518 $19B LGP Bodo,NOR                    1865
20150823 0019 518 $19C LGV Vardo,NOR                   2541
20150823 0031 518 $01D OXJ Torshavn,FRO                1390
20150823 0124 518 $03I TAN Izmir,TUR                   2236
20150823 0150 518 $03L SVL Limnos,GRC                  2074
20150823 0411 518 $03B 7TA Alger,ALG                   1642
```

10754. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-23 19:23:58 UTC
From: david
Topic: 9398 Message: 10754

Hello All,

Storm strength winds giving the miniwhip mast a severe test. Static giving YaND a test, too.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 23, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150822 2142 490 $01K TFA Grindavik,ISL 1306
20150822 2210 490 $03N Ixx Piombino,ITA 1833
20150822 2302 490 $03S FRL La Garde,FRA 1571
20150822 2340 490 $02W EAR Coruna,ESP 1430
20150823 0046 490 $01E TFA Saudanes,ISL 1306
20150823 0100 490 $02G CTV Monsanto,POR 1970
20150823 0142 490 $01K TFA Grindavik,ISL 1306
20150823 0210 490 $03N Ixx Piombino,ITA 1833
20150823 0240 490 $02G CTV Monsanto,POR 1970
20150823 0311 490 $02T EAC Tarifa,ESP 2205
20150823 0340 490 $02W EAR Coruna,ESP 1430

20150822 2110 518 $01I SAS Varberg,SWE 1079
20150822 2111 518 $01J SAA Gislovshammar,SWE 1218
20150822 2153 518 $20L UGE Arkhangelsk,RUS 2626
20150822 2202 518 $01M Lxx Jeloya,NOR 1021
20150822 2210 518 $01N LFO Orlandet,NOR 1163
20150822 2226 518 $03O 9HD Malta,MLT 2713
20150822 2240 518 $03Q 9AS Split,HRV 2077
20150822 2258 518 $03R ICH La Maddalena,SA,ITA 1950
20150822 2320 518 $03U IQM Mondolfo,ITA 1874
20150822 2346 518 $03W UJB Astrakhan,RUS 3763
20150822 2352 518 $01X TFA Grindavik,ISL 1306
20150823 0006 518 $19A LGS Svalbard,SVB 2600
20150823 0012 518 $19B LGP Bodo,NOR 1609
20150823 0019 518 $19C LGV Vardo,NOR 2381
20150823 0031 518 $02D EAR Coruna,ESP 1430
20150823 0110 518 $01I SAS Varberg,SWE 1079
20150823 0111 518 $01J SAA Gislovshammar,SWE 1218
20150823 0120 518 $02I EAL Las Palmas,CNR 3110
```

```
20150823 0202 518 $01M Lxx Jeloya,NOR 1021
20150823 0210 518 $01N LFO Orlandet,NOR 1163
20150823 0321 518 $03U IQM Mondolfo,ITA 1874
20150823 0345 518 $03W FRL LaGarde,FRA 1571
20150823 0350 518 $03X EAV Valencia,ESP 1972
20150823 0355 518 $01X TFA Grindavik,ISL 1306
20150823 0411 518 $03B 7TA Alger,ALG 2262
20150823 0431 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10755. RE: [navtexdx] Navtex log from Antwerp 20150823

Yahoo group: navtexdx (2015)
Date: 2015-08-23 19:27:23 UTC
From: david
Topic: 10753 Message: 10755

Dirk,

Nice.

One of those posts would be ideal to fix your antenna mast onto ;-)

Enjoy the break.

David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 23 August 2015 15:18
To: Navtexdx List
Subject: [navtexdx] Navtex log from Antwerp 20150823

Hi all,

Log over 1000 km

Regards - Dirk

PS: No logs from me next week, I'm off to visit the Cotswolds.

<http://3.bp.blogspot.com/-5qGd-t5w9bY/Uo1VpRzLeaI/AAAAAAAAHfw/5O9_Cwi6fHc/s1600/England+Warwickshire+Cotswold+village+street+via+WikiMedia.jpg>

10756. YaND audio -- Tech

Yahoo group: navtexdx (2015)
Date: 2015-08-23 19:48:58 UTC
From: david
Topic: 10756 Message: 10756
Attachments: 1 described; binary payloads are missing from this source WARC

Hello wise persons,

I'd like to follow up on a thread that Bob Blodge and Roelof {I think it was them - apologies if I am wrong} started a week or so ago, in which Bob said that he got better reception with one sideband than the other. My question is related.

I am using an Elad FDM S2 to receive Navtex. Because there is a strange behaviour of its own software when running two channels, I am using Studio 1 to create two virtual receivers, and I port the audio from the PC this runs on to another PC with an M-Audio Delta soundcard feeding two instances of YaND. Even with an excellent local signal, I see a higher audio peak on one tone than on the other. This happens on both channels, and swapping audio leads about doesn't change anything. The higher frequency tone produces a taller peak than the lower one. A typical view of this is attached.

It doesn't seem to affect the decoding. I don't get the stunning results that others manage, but it isn't terrible, either. I am simply curious about the causes. What do you think it is?

Is it a function of the transmitters? It seems strange that so many of them exhibit this
Is it a function of the receiver? I have tried other receivers, and I can still see the different peaks
Is it a function of Studio 1? I don't know
Is it a function of YaND? I don't know
Is it a function of the soundcard? I have a handful of $1 dongles, and they produce the same effect.

I have tried as many variations as I can, but can't eliminate the effect I see. Does anyone else see a similar phenomenon?

Best Wishes
David gm8xbz

10757. Re: [navtexdx] YaND audio -- Tech [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-08-23 20:18:38 UTC
From: roelof@...
Topic: 10756 Message: 10757

Hello David,

I have noted this here as well and I don't think it has any effect.

On an other note, looking at your current logs and taking the not
too good propagation into account, I can't see much wrong with it.
If I remember correct, they have certainly improved.

73,
Roelof

10758. Re: [navtexdx] Navtex log from Antwerp 20150823

Yahoo group: navtexdx (2015)
Date: 2015-08-23 20:21:06 UTC
From: roelof@...
Topic: 10753 Message: 10758

Hello Dirk,

Enjoy your stay and thanks for the nice photo.
The grass looks just as green as here!

Propagation is not too good, so I gather you won't miss much
exciting!

73,
Roelof

10759. Re: [navtexdx] YaND audio -- Tech

Yahoo group: navtexdx (2015)
Date: 2015-08-23 21:54:52 UTC
From: Dirk[mobile]
Topic: 10756 Message: 10759

Hello Roelof & David,

The different peak heights are absolutely normal, and are caused by the navtex/sitor CCIR476 bit coding scheme: only bit combinations containing 4 ones and 3 zeroes are used, so on average - Yand's spectrum is filtered over time - the lower peak will be typically ~25% lower.

You may however observe a slightly different peak ratio when receiving a sync signal, because this consists of only 2 special alternating characters, where a typical message will contain random text.

Regards - Dirk

Dirk [mobile]

> Op 23-aug.-2015 om 22:18 heeft roelof@... [navtexdx] <navtexdx@yahoogroups.com> het volgende geschreven:
>
> Hello David,
>
> I have noted this here as well and I don't think it has any effect.
>
> On an other note, looking at your current logs and taking the not
> too good propagation into account, I can't see much wrong with it.
> If I remember correct, they have certainly improved.
>
> 73,
> Roelof
>

10760. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-24 08:00:24 UTC
From: roelof@...
Topic: 70 Message: 10760

Hello all,

The sun is still restless and another minor geomagnetic storm is spoiling the DX-fun once more!

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

```
20150823 2142 490 $01K TFA Grindavik,ISL 2045
20150823 2253 490 $03R SVL Limnos,GRC 2147
20150823 2345 490 $03W ICI Sellia Marina,ITA 1735
20150824 0012 490 $03C TAN Izmir,TUR 2309
20150824 0120 490 $03I ICH La Maddalena,ITA 1228
20150824 0158 490 $03L YQV Constanta,ROM 2027
20150824 0211 490 $03N IGS Piombino,ITA 1087
20150824 0233 490 $03P SVK Kerkyra,GRC 1821
20150824 0243 490 $03Q SVH Irakleion,GRC 2529
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150823 1840 518 $03Q 9AS Split,HRV 1318
20150823 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150823 1920 518 $03U IQM Mondolfo,ITA 1114
20150823 1954 518 $03X EAV Valencia,ESP 1497
20150823 2030 518 $02D EAR Coruna,ESP 1283
20150823 2141 518 $03K SVK Kerkyra,GRC 1821
20150823 2150 518 $03L SVL Limnos,GRC 2147
20150823 2156 518 $01N LFO Orlandet,NOR 1367
20150823 2225 518 $03O 9HD Malta,MLT 1976
20150823 2352 518 $01X TFA Grindavik,ISL 2045
20150824 0011 518 $03B 7TA Alger,ALG 1681
20150824 0025 518 $19B LGP Bodo,NOR 1839
20150824 0034 518 $03D TAH Istanbul,TUR 2205
20150824 0124 518 $03I TAN Izmir,TUR 2309
20150824 0133 518 $03J LZW Varna,BUL 1997
20150824 0230 518 $02P CTQ Porto Santo,MDR 2551
```

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

```
20150823 1840 518 $03Q 9AS Split,HRV 1318
20150823 1920 518 $03U IQM Mondolfo,ITA 1114
20150823 2036 518 $02D EAR Coruna,ESP 1283
20150823 2141 518 $03K SVK Kerkyra,GRC 1821
20150823 2150 518 $03L SVL Limnos,GRC 2147
20150823 2156 518 $01N LFO Orlandet,NOR 1367
20150823 2225 518 $03O 9HD Malta,MLT 1976
20150823 2352 518 $01X TFA Grindavik,ISL 2045
20150824 0011 518 $03B 7TA Alger,ALG 1681
```

```
20150824 0034 518 $03D TAH Istanbul,TUR 2205
20150824 0119 518 $03I TAN Izmir,TUR 2309
20150824 0130 518 $03J LZW Varna,BUL 1997
20150824 0426 518 $01D OXJ Torshavn,FRO 1327
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10761. Re: [navtexdx] YaND- Different Size Peaks

Yahoo group: navtexdx (2015)
Date: 2015-08-24 12:48:02 UTC
From: bob.blodge@...
Topic: 10756 Message: 10761

Good Morning David,

Yes, I was the idiot that seemed to get better decodes on LSB than on USB.

I was never absolutely certain that this was the case but I have stuck to LSB

ever since.

Your " problem " with unequal peaks has nothing to do with choice of SB.

If you keep your display on the SPECTRUM mode and wait for the start of a

good local station, you will find that in the first few seconds the peaks are at

the same amplitude, but as soon as the coding starts they adopt their two

different forms. On LSB, the lefthand (lower frequency) peak is the highest,

and is usually the " cleanst ", as your righthand one is.

I hope this helps, David, and you may have prompted me to try USB again !

All the Best

Bob

10762. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-24 15:10:40 UTC
From: mao_r1@...
Topic: 5417 Message: 10762

Hello all,

my logs:

YYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(over 1000
Km)

20150823
2000 518 $02A FRC Corsen,FRA 1174
20150823 2105 518 $01G GCC
Cullercoats,ENG 1333
20150823 2118 518 $01J SAA Gislovshammar,SWE 1170

20150823 2124 518 $03I TAN Izmir,TUR 1600
20150823 2130 518 $03J LZW
Varna,BUL 1440
20150823 2141 518 $03K SVK Kerkyra,GRC 1048
20150823
2151 518 $03L SVL Limnos,GRC 1452
20150823 2220 518 $03O 9HD Malta,MLT
1165
20150824 0149 518 $01L LGQ Rogaland,NOR 1484
20150824 0200 518
$03M 5BA Cyprus,CYP 2290
20150824 0340 518 $01W EJK Valentia,IRL 1551

20150824 0431 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150823
2014 490 $03B TAH Istanbul,TUR 1598
20150823 2019 490 $03C TAN
Izmir,TUR 1600
20150823 2035 490 $01C GPK Portpatrick,UK 1492
20150823
2253 490 $03R SVL Limnos,GRC 1452
20150824 0202 490 $03M EAV Cabo de la
Nao,ESP 1152
20150824 0158 490 $03L YQV Constanta,ROM 1513
20150824
0231 490 $03P SVK Kerkyra,GRC 1048
20150824 0247 490 $03Q SVH

Irakleion,GRC 1770
20150824 0252 490 $01U GCC Cullercoats,UK 1333

20150824 0312 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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E chiami gratis anche i numeri fissi e mobili nel mondo!
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10763. Logs from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-08-24 15:29:29 UTC
From: dl4ybp@...
Topic: 10584 Message: 10763

Also my list is a bit longer than before. Enjoy your stay Dirk, looks great.

73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Perseus
Antenna : ALA 1530 SSB+ WestNW <---> EastSE
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4, TrueTTY 2.90

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150823 1840 518 $03Q 9AS Split,HRV 1153
20150823 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150823 1920 518 $03U IQM Mondolfo,ITA 1003
20150823 2121 518 $03I TAN Izmir,TUR 2084
20150823 2130 518 $03J LZW Varna,BUL 1713
20150823 2141 518 $03K SVK Kerkyra,GRC 1657
20150823 2150 518 $03L SVL Limnos,GRC 1918
20150823 2156 518 $01N LFO Orlandet,NOR 1237
20150823 2225 518 $03O 9HD Malta,MLT 1924
20150823 2229 518 $03P 4XO Haifa,ISR 3060
20150823 2328 518 $01Q EJM Malin Head,IRL 1092
20150823 2336 518 $03V ICI Sellia Marina,ITA 1619
20150823 2357 518 $09X SUZ Ismailia,EGY 3091
20150824 0000 518 $02A FRC Corsen,FRA 1086
20150824 0031 518 $01D OXJ Torshavn,FRO 1414
20150824 0034 518 $03D TAH Istanbul,TUR 1933
20150824 0122 518 $03I TAN Izmir,TUR 2084
20150824 0130 518 $03J LZW Varna,BUL 1713
20150824 0141 518 $03K SVK Kerkyra,GRC 1657
20150824 0153 518 $03L SVL Limnos,GRC 1918
20150824 0201 518 $01N LFO Orlandet,NOR 1237
20150824 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150824 0320 518 $03U IQM Mondolfo,ITA 1003
20150824 0338 518 $01W EJK Valentia,IRL 1249
20150824 0354 518 $01Q EJM Malin Head,IRL 1092
20150824 0400 518 $02A FRC Corsen,FRA 1086
20150824 0431 518 $02D EAR Coruna,ESP 1612
```

And the following on 518 kHz from TrueTTY's raw log. Cannot run YaND on this old notebook.

Receiver : R&S EK071
Antenna : PA0RDT mini whip
Soundcard : Behringer U-Phoria UM2

Software : TrueTTY 2.95

Guess a fragment of Arkangelsk
<21:38:04> G. KANDALAKSHSKIY PORT HANDT
<21:38:09> F67_05-29N 032-33-26E

10764. RE: [navtexdx] YaND audio -- Tech

Yahoo group: navtexdx (2015)
Date: 2015-08-24 18:17:17 UTC
From: david
Topic: 10756 Message: 10764

Hi Dirk,

Thank you for the explanation. I'm always pleased when there is something logical behind a phenomenon.
That was the nicest holiday postcard I have received ;-)
Enjoy the break.

David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 23 August 2015 22:55
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND audio -- Tech

Hello Roelof & David,

The different peak heights are absolutely normal, and are caused by the navtex/sitor CCIR476 bit coding scheme: only bit combinations containing 4 ones and 3 zeroes are used, so on average - Yand's spectrum is filtered over time - the lower peak will be typically ~25% lower.

You may however observe a slightly different peak ratio when receiving a sync signal, because this consists of only 2 special alternating characters, where a typical message will contain random text.

Regards - Dirk

10765. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-24 18:21:59 UTC
From: david
Topic: 9398 Message: 10765

Hello All,

Still struggling along. A lot of partial logs had to be skipped because of stations broadcasting simultaneously.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 24, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150823 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150823 2210 490 $03N Ixx Piombino,ITA/Ixx 1833
20150823 2253 490 $03R SVL Limnos,GRC 2891
20150823 2301 490 $03S FRL La Garde,FRA 1571
20150823 2311 490 $02T EAC Tarifa,ESP 2205
20150823 2340 490 $02W EAR Coruna,ESP 1430
20150824 0101 490 $02G CTV Monsanto,POR 1970
20150824 0123 490 $03I ICH La Maddalena,ITA 1950
20150824 0142 490 $01K TFA Grindavik,ISL 1306
20150824 0200 490 $02M CTQ Porto Santo,MDR 2615
20150824 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150824 0210 490 $03N Ixx Piombino,ITA 1833
20150824 0254 490 $03R SVL Limnos,GRC 2891
20150824 0301 490 $03S FRL La Garde,FRA 1571
20150824 0312 490 $02T EAC Tarifa,ESP 2205
20150824 0340 490 $02W EAR Coruna,ESP 1430
20150824 0341 490 $03W ICI Sellia Marina,ITA 2493

20150823 2030 518 $02D EAR Coruna,ESP 1430
20150823 2152 518 $01M Lxx Jeloya,NOR 1021
20150823 2258 518 $03R ICH La Maddalena,SA,ITA 1950
20150823 2320 518 $03U IQM Mondolfo,ITA 1874
20150823 2346 518 $03W FRL LaGarde,FRA 1571
20150823 2352 518 $01X TFA Grindavik,ISL 1306
20150824 0025 518 $19B LGP Bodo,NOR 1609
20150824 0031 518 $02D EAR Coruna,ESP 1430
20150824 0112 518 $01J SAA Gislovshammar,SWE 1218
20150824 0120 518 $02I EAL Las Palmas,CNR 3110
20150824 0156 518 $01M Lxx Jeloya,NOR 1021

```
20150824 0201 518 $01N LFO Orlandet,NOR 1163
20150824 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150824 0320 518 $03U IQM Mondolfo,ITA 1874
20150824 0346 518 $03W FRL LaGarde,FRA 1571
20150824 0352 518 $01X TFA Grindavik,ISL 1306
20150824 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10766. RE: [navtexdx] YaND- Different Size Peaks

Yahoo group: navtexdx (2015)
Date: 2015-08-24 18:25:49 UTC
From: david
Topic: 10756 Message: 10766

Thanks Bob.
I just used the 'CW' setting. I had never bothered to think which sideband
it was using. Now, I know my CW is USB. Every day, another step.

Regards
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 24 August 2015 13:48
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND- Different Size Peaks

Good Morning David,

Yes, I was the idiot that seemed to get better decodes on LSB than on USB.

I was never absolutely certain that this was the case but I have stuck to
LSB
ever since.

Your " problem " with unequal peaks has nothing to do with choice of SB.

If you keep your display on the SPECTRUM mode and wait for the start of a
good local station, you will find that in the first few seconds the peaks
are at
the same amplitude, but as soon as the coding starts they adopt their two
different forms. On LSB, the lefthand (lower frequency) peak is the
highest,
and is usually the " cleanst ", as your righthand one is.

I hope this helps, David, and you may have prompted me to try USB again !

All the Best

Bob

10767. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-25 08:57:38 UTC
From: mao_r1@...
Topic: 5417 Message: 10767

Hello all,

storms and static again.

My logs:

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST (over 1000
Km)

20150824
2100 518 $01G GCC Cullercoats,ENG 1333
20150824 2112 518 $01J SAA
Gislovshammar,SWE 1170
20150824 2130 518 $03J LZW Varna,BUL 1440

20150824 2142 518 $03K SVK Kerkyra,GRC 1048
20150824 2150 518 $03L SVL
Limnos,GRC 1452
20150824 2210 518 $01M Lxx Jeloya,NOR 1578
20150824
2221 518 $03O 9HD Malta,MLT 1165
20150824 2230 518 $03P 4XO Haifa,ISR
2610
20150824 2325 518 $01L LGQ Rogaland,NOR 1484
20150825 0000 518
$02A FRC Corsen,FRA 1174
20150825 0031 518 $03D TAH Istanbul,TUR 1598

20150825 0110 518 $01I SAS Varberg,SWE 1382
20150825 0125 518 $03I TAN
Izmir,TUR 1600

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over
1000
Km)

20150824
2300 490 $03R SVL Limnos,GRC 1452
20150825 0020 490 $03C TAN Izmir,TUR
1600
20150825 0041 490 $02E FRC Corsen,FRA 1174

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy

45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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10768. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-25 11:11:44 UTC
From: david
Topic: 9398 Message: 10768

Hello All,

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 25, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150824 2142 490 $01K TFA Grindavik,ISL 1306
20150824 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150824 2257 490 $03R SVL Limnos,GRC 2891
20150824 2308 490 $03S FRL La Garde,FRA 1571
20150824 2311 490 $02T EAC Tarifa,ESP 2205
20150824 2340 490 $02W EAR Coruna,ESP 1430
20150825 0014 490 $03B TAH Istanbul,TUR 2920
20150825 0101 490 $02G CTV Monsanto,POR 1970
20150825 0130 490 $02J CTH Horta,AZR 2603
20150825 0210 490 $03N Ixx Piombino,ITA 1833
20150825 0301 490 $03S FRL La Garde,FRA 1571
20150825 0310 490 $02T EAC Tarifa,ESP 2205
20150825 0340 490 $02W EAR Coruna,ESP 1430
20150825 0500 490 $02G CTV Monsanto,POR 1970

20150824 2030 518 $02D EAR Coruna,ESP 1430
20150824 2112 518 $01J SAA Gislovshammar,SWE 1218
20150824 2210 518 $01M Lxx Jeloya,NOR 1021
20150824 2212 518 $01N LFO Orlandet,NOR 1163
20150824 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150824 2321 518 $01U ESA Talinn,EST 1786
20150824 2346 518 $03W FRL LaGarde,FRA 1571
20150824 2352 518 $01X TFA Grindavik,ISL 1306
20150824 2352 518 $01X TFA Grindavik,ISL 1306
20150825 0009 518 $19B LGP Bodo,NOR 1609
20150825 0018 518 $19C LGV Vardo,NOR 2381
20150825 0031 518 $02D EAR Coruna,ESP 1430
20150825 0034 518 $03D TAH Istanbul,TUR 2920
20150825 0111 518 $01J SAA Gislovshammar,SWE 1218
20150825 0159 518 $01M Lxx Jeloya,NOR 1021
20150825 0208 518 $01N LFO Orlandet,NOR 1163
20150825 0255 518 $02R CTV251 Monsanto,POR 1934

```
20150825 0320 518 $03U IQM Mondolfo,ITA 1874
20150825 0343 518 $03W FRL LaGarde,FRA 1571
20150825 0350 518 $03B 7TA Alger,ALG 2262
20150825 0352 518 $01X TFA Grindavik,ISL 1306
20150825 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10769. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-25 19:30:41 UTC
From: roelof@...
Topic: 70 Message: 10769

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150824 2040 490 $03E IQM Mondolfo,ITA 1114
20150824 2142 490 $01K TFA Grindavik,ISL 2045
20150824 2204 490 $03L YQV Constanta,ROM 2027
20150824 2210 490 $03N IGS Piombino,ITA 1087
20150824 2257 490 $03R SVL Limnos,GRC 2147
20150824 2348 490 $03W ICI Sellia Marina,ITA 1735
20150825 0340 490 $02W EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km mini-whip:

20150824 1840 518 $03Q 9AS Split,HRV 1318
20150824 2123 518 $03J LZW Varna,BUL 1997
20150824 2140 518 $03K SVK Kerkyra,GRC 1821
20150824 2157 518 $20L UGE Arkhangelsk,RUS 2543
20150824 2236 518 $03P 4XO Haifa,ISR 3307
20150824 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150824 2320 518 $03U IQM Mondolfo,ITA 1114
20150824 2328 518 $09V SUK Quseir,EGY 3829
20150824 2336 518 $03V ICI Sellia Marina,ITA 1737
20150824 2352 518 $01X TFA Grindavik,ISL 2045
20150825 0016 518 $19B LGP Bodo,NOR 1839
20150825 0021 518 $19C LGV Vardo,NOR 2527
20150825 0030 518 $02D EAR Coruna,ESP 1283
20150825 0034 518 $03D TAH Istanbul,TUR 2205
20150825 0151 518 $03L SVL Limnos,GRC 2147
20150825 0208 518 $01N LFO Orlandet,NOR 1367
20150825 0320 518 $01U ESA Talinn,EST 1560
20150825 0353 518 $03X EAV Valencia,ESP 1497

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150824 1840 518 $03Q 9AS Split,HRV 1318
20150824 2030 518 $01D OXJ Torshavn,FRO 1327
20150824 2123 518 $03I TAN Izmir,TUR 2309
20150824 2130 518 $03J LZW Varna,BUL 1997
20150824 2140 518 $03K SVK Kerkyra,GRC 1821
20150824 2152 518 $03L SVL Limnos,GRC 2147
20150824 2226 518 $03O 9HD Malta,MLT 1976
20150824 2230 518 $03P 4XO Haifa,ISR 3307
20150824 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150824 2320 518 $03U IQM Mondolfo,ITA 1114
20150824 2336 518 $03V ICI Sellia Marina,ITA 1737

```
20150824 2352 518 $01X TFA Grindavik,ISL 2045
20150824 2358 518 $09X SUZ Ismailia,EGY 3309
20150825 0016 518 $19B LGP Bodo,NOR 1839
20150825 0021 518 $19C LGV Vardo,NOR 2527
20150825 0030 518 $02D EAR Coruna,ESP 1283
20150825 0032 518 $03D TAH Istanbul,TUR 2205
20150825 0208 518 $01N LFO Orlandet,NOR 1367
```

Best regards,
Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10770. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-26 08:53:56 UTC
From: mao_r1@...
Topic: 5417 Message: 10770

Hello all,

my logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(over 1000
Km)

20150825
2004 518 $02A FRC Corsen,FRA 1174
20150825 2032 518 $02D EAR
Coruna,ESP 1434
20150825 2100 518 $01G GCC Cullercoats,ENG 1333

20150825 2112 518 $01J SAA Gislovshammar,SWE 1170
20150825 2123 518
$03I TAN Izmir,TUR 1600
20150825 2130 518 $03J LZW Varna,BUL 1440

20150825 2207 518 $01O GPK Portpatrick,SCT 1492
20150825 2220 518 $03O
9HD Malta,MLT 1165
20150826 0054 518 $03F TAL Antalya,TUR 2014

20150826 0141 518 $03K SVK Kerkyra,GRC 1048
20150826 0152 518 $03L SVL
Limnos,GRC 1452
20150826 0159 518 $01M Lxx Jeloya,NOR 1578
20150826
0230 518 $03P 4XO Haifa,ISR 2610
20150826 0351 518 $03X EAV
Valencia,ESP 1152

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over
1000
Km)

20150825
2023 490 $03C TAN Izmir,TUR 1600
20150825 2033 490 $03D TAL
Antalya,TUR 2014
20150825 2045 490 $02E FRC Corsen,FRA 1174
20150825
2155 490 $03L YQV Constanta,ROM 1513
20150825 2232 490 $03P SVK
Kerkyra,GRC 1048

20150825 2247 490 $03Q SVH Irakleion,GRC 1770

20150825 2252 490 $03R SVL Limnos,GRC 1452
20150825 2329 490 $01U GCC
Cullercoats,UK 1333
20150826 0311 490 $02T EAC Tarifa,ESP 1615

20150826 0353 490 $01C GPK Portpatrick,UK 1492

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

10771. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-08-26 11:51:02 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10771

Things are looking up! Two days in a row I've logged Puerto Rico!

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150825 0653 518 $04R NMR San Juan, PTR 3129
20150826 0705 518 $04R NMR San Juan, PTR 3129
```

```
RAW LOG
---
20150825 0653 518 $04R NMR San Juan, PTR 3129
2015-08-25 06:53:31> ZCZC RA18
2015-08-25 06:53:35> SAFETY BNM//A//
2015-08-25 06:53:39> BROADCAST AT A,E.
2015-08-25 06:53:44> CCGDSEVEN BNM 294-15
2015-08-25 06:53:50> CUBA-WEST INDIES-GUANTANAMO BAY
2015-08-25 06:54:01> 1. WINDWARD PT LT (LLNR 33370) BURNING DIM AND BECOMES EXT.
2015-08-25 06:54:10> 2. CANCEL AT TIME //270400Z AUG 15//
2015-08-25 06:54:12>
2015-08-25 06:54:13> NNNN

---
20150826 0705 518 $04R NMR San Juan,PTR 3129
2015-08-26 07:05:12> ZCZC RA18
2015-08-26 07:05:16> SAFETY BNM//A//
2015-08-26 07:05:21> BROADCAST AT A,E.
2015-08-26 07:05:25> CCGDSEVEN BNM 294-15
2015-08-26 07:05:31> CUBA-WEST INDIES-GUANTANAMO BAY
2015-08-26 07:05:44> 1. WINDWARD PT LT (LLNR 33370) BURNING DIM AND BECOMES EXT.
2015-08-26 07:05:52> 2. CANCEL AT TIME //270400Z AUG 15//
2015-08-26 07:05:53>
2015-08-26 07:05:55> NNNN
```

73, Bruce, VE3EAR

10772. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-26 12:00:56 UTC
From: roelof@...
Topic: 70 Message: 10772

Hello all,

Bodo and Vardo were logged for the first time since last
Winter/Spring in the 20:00 UTC time slot.

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150825 2120 490 $03I ICH La Maddalena,ITA 1228
20150825 2142 490 $01K TFA Grindavik,ISL 2045
20150825 2200 490 $03L YQV Constanta,ROM 2027
20150825 2251 490 $03R SVL Limnos,GRC 2147
20150825 2340 490 $03W ICI Sellia Marina,ITA 1735
20150826 0040 490 $03E IQM Mondolfo,ITA 1114
20150826 0210 490 $03N IGS Piombino,ITA 1087
20150826 0237 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz log over 1000 km mini-whip:

20150825 1920 518 $03U IQM Mondolfo,ITA 1114
20150825 2011 518 $19B LGP Bodo,NOR 1839
20150825 2013 518 $19C LGV Vardo,NOR 2527
20150825 2032 518 $02D EAR Coruna,ESP 1283
20150825 2143 518 $03K SVK Kerkyra,GRC 1821
20150825 2149 518 $03L SVL Limnos,GRC 2147
20150825 2208 518 $01N LFO Orlandet,NOR 1367
20150825 2237 518 $03P 4XO Haifa,ISR 3307
20150825 2240 518 $03Q 9AS Split,HRV 1318
20150825 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150825 2320 518 $01U ESA Talinn,EST 1560
20150825 2352 518 $01X TFA Grindavik,ISL 2045
20150826 0120 518 $03J LZW Varna,BUL 1997
20150826 0223 518 $03O 9HD Malta,MLT 1976
20150826 0308 518 $02I EAL Las Palmas,CNR 2964
20150826 0320 518 $03U IQM Mondolfo,ITA 1114
20150826 0353 518 $03X EAV Valencia,ESP 1497
20150826 0451 518 $02F CTH Sao Miguel,AZR 2736

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150825 1920 518 $03U IQM Mondolfo,ITA 1114
20150825 2143 518 $03K SVK Kerkyra,GRC 1821
20150825 2150 518 $03L SVL Limnos,GRC 2147
20150825 2208 518 $01N LFO Orlandet,NOR 1367
20150825 2227 518 $03O 9HD Malta,MLT 1976
20150825 2236 518 $03P 4XO Haifa,ISR 3307
20150825 2240 518 $03Q 9AS Split,HRV 1318
20150825 2250 518 $03R ICH La Maddalena,SA,ITA 1228

```
20150825 2321 518 $01U ESA Talinn,EST 1560
20150825 2350 518 $09X SUZ Ismailia,EGY 3309
20150825 2352 518 $01X TFA Grindavik,ISL 2045
20150826 0009 518 $19B LGP Bodo,NOR 1839
20150826 0030 518 $01D OXJ Torshavn,FRO 1327
20150826 0119 518 $03I TAN Izmir,TUR 2309
20150826 0130 518 $03J LZW Varna,BUL 1997
20150826 0430 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10773. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-26 17:31:20 UTC
From: david
Topic: 9398 Message: 10773

Hello All,

The Bodo and Vardo early slots were both masked by other signals for me. The earliest message I did receive was an out-of-slot transmission at 2315.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 26, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150825 2210 490 $03N Ixx Piombino,ITA 1833
20150825 2252 490 $03R SVL Limnos,GRC 2891
20150825 2302 490 $03S FRL La Garde,FRA 1571
20150825 2340 490 $02W EAR Coruna,ESP 1430
20150826 0106 490 $02G CTV Monsanto,POR 1970
20150826 0142 490 $01K TFA Grindavik,ISL 1306
20150826 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150826 0211 490 $03N Ixx Piombino,ITA 1833
20150826 0303 490 $03S FRL La Garde,FRA 1571
20150826 0311 490 $02T EAC Tarifa,ESP 2205
20150826 0340 490 $02W EAR Coruna,ESP 1430

20150825 2030 518 $02D EAR Coruna,ESP 1430
20150825 2115 518 $01J SAA Gislovshammar,SWE 1218
20150825 2200 518 $01M Lxx Jeloya,NOR 1021
20150825 2230 518 $03P 4XO Haifa,ISR 4042
20150825 2315 518 $19B LGP Bodo,NOR 1609
20150825 2352 518 $01X TFA Grindavik,ISL 1306
20150826 0009 518 $19B LGP Bodo,NOR 1609
20150826 0019 518 $19C LGV Vardo,NOR 2381
20150826 0030 518 $02D EAR Coruna,ESP 1430
20150826 0111 518 $01I SAS Varberg,SWE 1079
20150826 0113 518 $01J SAA Gislovshammar,SWE 1218
20150826 0159 518 $01M Lxx Jeloya,NOR 1021
20150826 0208 518 $01N LFO Orlandet,NOR 1163
20150826 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150826 0308 518 $02I EAL Las Palmas,CNR 3110
20150826 0320 518 $03U IQM Mondolfo,ITA 1874
20150826 0346 518 $03W FRL LaGarde,FRA 1571

20150826 0350 518 $03X EAV Valencia,ESP 1972
20150826 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes

David GM8XBZ

10774. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-27 08:10:52 UTC
From: mao_r1@...
Topic: 5417 Message: 10774

Hello all,

my logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
DIST (over
1000Km)

20150826
2000 518 $02A FRC Corsen,FRA 1174
20150826 2011 518 $03B 7TA Alger,ALG
1124
20150826 2053 518 $03F TAL Antalya,TUR 2014
20150826 2100 518
$01G GCC Cullercoats,ENG 1333
20150826 2112 518 $01I SAS Varberg,SWE
1382
20150826 2114 518 $01J SAA Gislovshammar,SWE 1170
20150826 2123
518 $03I TAN Izmir,TUR 1600
20150826 2130 518 $03J LZW Varna,BUL 1440

20150826 2141 518 $03K SVK Kerkyra,GRC 1048
20150826 2150 518 $03L SVL
Limnos,GRC 1452
20150826 2159 518 $01M Lxx Jeloya,NOR 1578
20150826
2220 518 $03O 9HD Malta,MLT 1165
20150826 2358 518 $09X SUZ
Ismailia,EGY 2567
20150826 2359 518 $09X SUZ Ismailia,EGY 2567

20150826 2359 518 $09X SUZ Ismailia,EGY 2567
20150826 2359 518 $09X
SUZ Ismailia,EGY 2567
20150827 0031 518 $03D TAH Istanbul,TUR 1598

20150827 0158 518 $01L LGQ Rogaland,NOR 1484
20150827 0220 518 $01O
GPK Portpatrick,SCT 1492
20150827 0352 518 $03X EAV Valencia,ESP 1152

20150827 0431 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150826
2022 490 $03C TAN Izmir,TUR 1600
20150826 2035 490 $03D TAL
Antalya,TUR 2014
20150826 2047 490 $02E FRC Corsen,FRA 1174
20150826
2155 490 $03L YQV Constanta,ROM 1513
20150826 2232 490 $03P SVK
Kerkyra,GRC 1048
20150826 2243 490 $03Q SVH Irakleion,GRC 1770

20150826 2253 490 $03R SVL Limnos,GRC 1452
20150826 2320 490 $01U GCC
Cullercoats,UK 1333
20150827 0242 490 $03Q SVH Irakleion,GRC 1770

20150827 0313 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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10775. Navtex logs from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-08-27 09:36:13 UTC
From: dl4ybp@...
Topic: 10775 Message: 10775

Hi all,
Despite thunderstrom crackle some decent receptions.

73
Hans, DL4YBP

QTH : Luebbecke, Northwest Germany
Receiver : Perseus
Antenna : ALA 1530 SSB+ WestNW <---> EastSE
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4 +

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150826 1841 518 $03Q 9AS Split,HRV 1153
20150826 1925 518 $01U ESA Talinn,EST 1248
20150826 2000 518 $02A FRC Corsen,FRA 1086
20150826 2011 518 $01Q EJM Malin Head,IRL 1092
20150826 2130 518 $03J LZW Varna,BUL 1713
20150826 2230 518 $03P 4XO Haifa,ISR 3060
20150826 2240 518 $03Q 9AS Split,HRV 1153
20150826 2341 518 $01W EJK Valentia,IRL 1249
20150826 2352 518 $01X TFA Grindavik,ISL 2186
20150826 2359 518 $09X SUZ Ismailia,EGY 3091
20150827 0000 518 $02A FRC Corsen,FRA 1086
20150827 0030 518 $01D OXJ Torshavn,FRO 1414
20150827 0033 518 $03D TAH Istanbul,TUR 1933
20150827 0123 518 $03I TAN Izmir,TUR 2084
20150827 0130 518 $03J LZW Varna,BUL 1713
20150827 0142 518 $03K SVK Kerkyra,GRC 1657
20150827 0154 518 $03L SVL Limnos,GRC 1918
20150827 0210 518 $01N LFO Orlandet,NOR 1237
20150827 0227 518 $03O 9HD Malta,MLT 1924
20150827 0240 518 $03Q 9AS Split,HRV 1153
20150827 0320 518 $03U IQM Mondolfo,ITA 1003
20150827 0400 518 $02A FRC Corsen,FRA 1086
```

10776. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-27 10:09:33 UTC
From: roelof@...
Topic: 70 Message: 10776

Hello all,

An other minor geomagnetic storm is in progress.

The K-index rose to 6 last night and the Kyoto Dst dropped to -84.
Amazingly T/A propagation did not collapse completely as on both
antennas decodes from VCO, Sydney, CAN were received.

The drop in the Kyoto Dst was not as steep as on August 15 and it
looks like the impact on propagation was not less imminent.

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150826 2142 490 $01K TFA Grindavik,ISL 2045
20150826 2156 490 $03L YQV Constanta,ROM 2027
20150826 2340 490 $03W ICI Sellia Marina,ITA 1735
20150827 0020 490 $03C TAN Izmir,TUR 2309
20150827 0043 490 $03E IQM Mondolfo,ITA 1114
20150827 0127 490 $03I ICH La Maddalena,ITA 1228
20150827 0210 490 $03N IGS Piombino,ITA 1087
20150827 0230 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz log over 1000 km mini-whip:

20150826 1920 518 $03U IQM Mondolfo,ITA 1114
20150826 1925 518 $01U ESA Talinn,EST 1560
20150826 2130 518 $03J LZW Varna,BUL 1997
20150826 2143 518 $03K SVK Kerkyra,GRC 1821
20150826 2230 518 $03P 4XO Haifa,ISR 3307
20150826 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150826 2352 518 $01X TFA Grindavik,ISL 2045
20150827 0011 518 $03B 7TA Alger,ALG 1681
20150827 0027 518 $19C LGV Vardo,NOR 2527
20150827 0030 518 $01D OXJ Torshavn,FRO 1327
20150827 0054 518 $03F TAL Antalya,TUR 2706
20150827 0123 518 $03I TAN Izmir,TUR 2309
20150827 0154 518 $03L SVL Limnos,GRC 2147
20150827 0210 518 $01N LFO Orlandet,NOR 1367
20150827 0227 518 $03O 9HD Malta,MLT 1976
20150827 0242 518 $04Q VCO Sydney,CAN 4564
20150827 0430 518 $02D EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150826 1840 518 $03Q 9AS Split,HRV 1318
20150826 1920 518 $03U IQM Mondolfo,ITA 1114
20150826 2125 518 $03I TAN Izmir,TUR 2309

```
20150826 2130 518 $03J LZW Varna,BUL 1997
20150826 2141 518 $03K SVK Kerkyra,GRC 1821
20150826 2229 518 $03O 9HD Malta,MLT 1976
20150826 2230 518 $03P 4XO Haifa,ISR 3307
20150826 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150826 2338 518 $09V SUK Quseir,EGY 3829
20150826 2352 518 $01X TFA Grindavik,ISL 2045
20150827 0030 518 $01D OXJ Torshavn,FRO 1327
20150827 0154 518 $03L SVL Limnos,GRC 2147
20150827 0210 518 $01N LFO Orlandet,NOR 1367
20150827 0246 518 $04Q VCO Sydney,CAN 4564
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10777. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-27 16:04:20 UTC
From: david
Topic: 9398 Message: 10777

Hello All,

Propagation seems to be slipping back, again.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 27, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150826 2155 490 $03L YQV Constanta,ROM 2712
20150826 2210 490 $03N Ixx Piombino,ITA 1833
20150826 2302 490 $03S FRL La Garde,FRA 1571
20150826 2340 490 $02W EAR Coruna,ESP 1430
20150827 0018 490 $03C TAN Izmir,TUR 3055
20150827 0100 490 $02G CTV Monsanto,POR 1970
20150827 0127 490 $03I ICH La Maddalena,ITA 1950
20150827 0142 490 $01K TFA Grindavik,ISL 1306
20150827 0200 490 $02M CTQ Porto Santo,MDR 2615
20150827 0207 490 $03L YQV Constanta,ROM 2712
20150827 0211 490 $03N Ixx Piombino,ITA 1833
20150827 0300 490 $02G CTV Monsanto,POR 1970
20150827 0302 490 $03S FRL La Garde,FRA 1571
20150827 0311 490 $02T EAC Tarifa,ESP 2205
20150827 0340 490 $02W EAR Coruna,ESP 1430

20150826 2030 518 $02D EAR Coruna,ESP 1430
20150826 2112 518 $01I SAS Varberg,SWE 1079
20150826 2114 518 $01J SAA Gislovshammar,SWE 1218
20150826 2153 518 $03L SVL Limnos,GRC 2891
20150826 2159 518 $01M Lxx Jeloya,NOR 1021
20150826 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150826 2314 518 $01M Lxx Jeloya,NOR 1021
20150826 2320 518 $03U IQM Mondolfo,ITA 1874
20150826 2348 518 $03W FRL LaGarde,FRA 1571
20150827 0030 518 $02D EAR Coruna,ESP 1430
20150827 0112 518 $01I SAS Varberg,SWE 1079
20150827 0118 518 $01J SAA Gislovshammar,SWE 1218
20150827 0122 518 $02I EAL Las Palmas,CNR 3110
20150827 0154 518 $03L SVL Limnos,GRC 2891

```
20150827 0204 518 $01M Lxx Jeloya,NOR 1021
20150827 0210 518 $01N LFO Orlandet,NOR 1163
20150827 0241 518 $03Q 9AS Split,HRV 2077
20150827 0343 518 $03W FRL LaGarde,FRA 1571
20150827 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes

David GM8XBZ

10778. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-28 08:10:06 UTC
From: mao_r1@...
Topic: 5417 Message: 10778

Hello,

my logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(over 1000
Km)

20150827
2000 518 $02A FRC Corsen,FRA 1174
20150827 2035 518 $03D TAH
Istanbul,TUR 1598
20150827 2057 518 $01L LGQ Rogaland,NOR 1484

20150827 2101 518 $01G GCC Cullercoats,ENG 1333
20150827 2111 518 $01I
SAS Varberg,SWE 1382
20150827 2113 518 $01J SAA Gislovshammar,SWE 1170

20150827 2123 518 $03I TAN Izmir,TUR 1600
20150827 2130 518 $03J LZW
Varna,BUL 1440
20150827 2142 518 $03K SVK Kerkyra,GRC 1048
20150827
2150 518 $03L SVL Limnos,GRC 1452
20150827 2200 518 $03M 5BA Cyprus,CYP
2290
20150827 2220 518 $03O 9HD Malta,MLT 1165
20150827 2230 518 $03P
4XO Haifa,ISR 2610
20150828 0011 518 $03B 7TA Alger,ALG 1124
20150828
0039 518 $03E TAF Samsun,TUR 2201
20150828 0051 518 $03F TAL
Antalya,TUR 2014
20150828 0201 518 $01M Lxx Jeloya,NOR 1578

YYYYMMDD
HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150827
2019 490 $03C TAN Izmir,TUR 1600
20150827 2157 490 $03L YQV
Constanta,ROM 1513
20150827 2231 490 $03P SVK Kerkyra,GRC 1048

20150827 2251 490 $03R SVL Limnos,GRC 1452
20150827 2320 490 $01U GCC
Cullercoats,UK 1333
20150828 0010 490 $03B TAH Istanbul,TUR 1598

20150828 0033 490 $03D TAL Antalya,TUR 2014
20150828 0042 490 $02E FRC
Corsen,FRA 1174
20150828 0242 490 $03Q SVH Irakleion,GRC 1770
20150828
0251 490 $03R SVL Limnos,GRC 1452
20150828 0313 490 $02T EAC Tarifa,ESP
1615
20150828 0400 490 $01A EJM Malin Head,IRL 1625

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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10779. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-28 09:54:39 UTC
From: david
Topic: 9398 Message: 10779

Hello All,

A distinct change in propagation, as experienced here. A tremendous drop in signals from the North, but a rise in signals from the South and SouthEast. Then, Grindavik appeared much later than usual, at 0542.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 28, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150827 2210 490 $03N Ixx Piombino,ITA 1833
20150827 2302 490 $03S FRL La Garde,FRA 1571
20150827 2311 490 $02T EAC Tarifa,ESP 2205
20150827 2340 490 $02W EAR Coruna,ESP 1430
20150827 2347 490 $03W ICI Sellia Marina,ITA 2493
20150828 0012 490 $03B TAH Istanbul,TUR 2920
20150828 0043 490 $03E IQM Mondolfo,ITA 1874
20150828 0100 490 $02G CTV Monsanto,POR 1934
20150828 0120 490 $03I ICH La Maddalena,ITA 1950
20150828 0142 490 $01K TFA Grindavik,ISL 1306
20150828 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150828 0210 490 $03N Ixx Piombino,ITA 1833
20150828 0301 490 $03S FRL La Garde,FRA 1571
20150828 0311 490 $02T EAC Tarifa,ESP 2205
20150828 0340 490 $03W ICI Sellia Marina,ITA 2493
20150828 0341 490 $02W EAR Coruna,ESP 1430
20150828 0542 490 $01K TFA Grindavik,ISL 1306

20150827 2030 518 $02D EAR Coruna,ESP 1430
20150827 2111 518 $01I SAS Varberg,SWE 1079
20150827 2113 518 $01J SAA Gislovshammar,SWE 1218
20150827 2201 518 $01M Lxx Jeloya,NOR 1021
20150827 2320 518 $03U IQM Mondolfo,ITA 1874
20150827 2349 518 $03W FRL LaGarde,FRA 1571
20150828 0030 518 $02D EAR Coruna,ESP 1430
20150828 0111 518 $01I SAS Varberg,SWE 1079
20150828 0115 518 $01J SAA Gislovshammar,SWE 1218
20150828 0122 518 $02I EAL Las Palmas,CNR 3110

```
20150828 0201 518 $01M Lxx Jeloya,NOR 1021
20150828 0211 518 $01N LFO Orlandet,NOR 1163
20150828 0241 518 $03Q 9AS Split,HRV 2077
20150828 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150828 0320 518 $03U IQM Mondolfo,ITA 1874
20150828 0338 518 $03V ICI Sellia Marina,ITA 2495
20150828 0343 518 $03W FRL LaGarde,FRA 1571
20150828 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10780. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-28 10:57:14 UTC
From: roelof@...
Topic: 70 Message: 10780

Hello David,

Yes, Grindavik wa slate on 518 kHz, however it wa slogged at 21.34
UTC on 490 kHz.

A severe geomagnetic storm is in progress, so it will beinteresting
to see how long it will take for T/A propagation to recover!

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150827 2120 490 $03I ICH La Maddalena,ITA 1228
20150827 2143 490 $01K TFA Grindavik,ISL 2045
20150827 2158 490 $03L YQV Constanta,ROM 2027
20150827 2204 490 $03L YQV Constanta,ROM 2027
20150827 2210 490 $03N IGS Piombino,ITA 1087
20150827 2251 490 $03R SVL Limnos,GRC 2147
20150828 0043 490 $03E IQM Mondolfo,ITA 1114
20150828 0232 490 $03P SVK Kerkyra,GRC 1821
20150828 0344 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20150827 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150827 1920 518 $03U IQM Mondolfo,ITA 1114
20150827 1929 518 $01U ESA Talinn,EST 1560
20150827 2030 518 $02D EAR Coruna,ESP 1283
20150827 2123 518 $03I TAN Izmir,TUR 2309
20150827 2132 518 $03J LZW Varna,BUL 1997
20150827 2142 518 $03K SVK Kerkyra,GRC 1821
20150827 2153 518 $03L SVL Limnos,GRC 2147
20150827 2210 518 $01N LFO Orlandet,NOR 1367
20150827 2220 518 $03O 9HD Malta,MLT 1976
20150827 2230 518 $03P 4XO Haifa,ISR 3307
20150827 2240 518 $03Q 9AS Split,HRV 1318
20150827 2352 518 $03X EAV Valencia,ESP 1497
20150828 0011 518 $03B 7TA Alger,ALG 1681
20150828 0030 518 $01D OXJ Torshavn,FRO 1327
20150828 0033 518 $03D TAH Istanbul,TUR 2205
20150828 0337 518 $03V ICI Sellia Marina,ITA 1737
20150828 0352 518 $01X TFA Grindavik,ISL 2045

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150827 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150827 1920 518 $03U IQM Mondolfo,ITA 1114
20150827 2123 518 $03I TAN Izmir,TUR 2309
20150827 2132 518 $03J LZW Varna,BUL 1997

```
20150827 2142 518 $03K SVK Kerkyra,GRC 1821
20150827 2153 518 $03L SVL Limnos,GRC 2147
20150827 2159 518 $03M 5BA Cyprus,CYP 2970
20150827 2210 518 $01N LFO Orlandet,NOR 1367
20150827 2220 518 $03O 9HD Malta,MLT 1976
20150827 2230 518 $03P 4XO Haifa,ISR 3307
20150827 2240 518 $03Q 9AS Split,HRV 1318
20150827 2324 518 $01U ESA Talinn,EST 1560
20150827 2337 518 $03V ICI Sellia Marina,ITA 1737
20150828 0033 518 $03D TAH Istanbul,TUR 2205
20150828 0352 518 $01X TFA Grindavik,ISL 2045
20150828 0430 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10781. Log Lübbecke: Algiers Radio

Yahoo group: navtexdx (2015)
Date: 2015-08-28 17:03:35 UTC
From: dl4ybp@...
Topic: 10781 Message: 10781

Not received for a long time

73
Hans, D4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz EK 071
Antenna : PA0RDT mini whip (grounded from now on)
Soundcard : Behringer U-Phoria UM2
Software : TrueTTY 2.95

Last night 518 kHz 28.Aug. 2015

<00:11:53> ZCZC BE92
<00:11:55> AUGUST 27 2015 1150GMT
<00:11:59> ALGIERSRADIO
<00:12:02>
<00:12:02>
<00:12:02> ORIGINE NATIONAL OFFICE OF METEOROLOGY
<00:12:08> NEAR GALE NIL
<00:12:10>
<00:12:11> GENERAL STATE AND EVOLUTION MEAN PRESSURE OVER THE BASIN
<00:12:20> FORECAST FOR TONIGHT AUGUST 27 TO 28 2015
<00:12:26> SAIDIA.ORAN.MOSTAGANEM
<00:12:31> WEATHER MISTY WITH LOW CLOUDS ENOUGH THICK
<00:12:38> VISI 2/3 MILES TEMPO 1/2 MILES
<00:12:43> WIND EASTERLY TO NORTHEASTERLY 10/15 KTS
<00:12:50> SEA SMOOTH
<00:12:53>
<00:12:53>
<00:12:53> MOSTAGANEM.ALGIERS.DELLYS
<00:12:58> WEATHER MISTY WITH LOW CLOUDS ENOUGH THICK
<00:13:05> VISI 2/3 MILES TEMPO 1/2 MILES
<00:13:10> WIND EASTERLY 15/25 KTS
<00:13:15> SEA SLIGHT
<00:13:17>
<00:13:18> DELLYS.JIJEL.TABARKA
<00:13:21> WEATHER MISTY WITH LOW CLOUDS ENOUGH THICK
<00:13:28> VISI 2/3 MILES TEMPO 1/2 MILES
<00:13:34> WIND EASTERLY TO NORTHEASTERLY 15/20 KTS
<00:13:40> SEA SLIGHT TO LOCALLY MODERATE
<00:13:46>
<00:13:46>
<00:13:46>
<00:13:47>
<00:13:47> END

```
<00:13:48>
<00:13:48>
<00:13:49>
<00:13:49> NNNN
<00:13:50> NNNNplus almost 10 year old notebook
```

10782. Re: [navtexdx] Log Lübbecke: Algiers Radio

Yahoo group: navtexdx (2015)
Date: 2015-08-28 19:14:53 UTC
From: roelof@...
Topic: 10781 Message: 10782

Hello Hans,

Alger is most of the time blocked by Bodo here and I guess it is the same at your location. It is also quite rare here as well!

73,
Roelof

10783. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-29 09:08:55 UTC
From: Maurizio
Topic: 5417 Message: 10783

Hello all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150828 2000 518 $02A FRC Corsen,FRA 1174
20150828 2100 518 $01G GCC Cullercoats,ENG 1333
20150828 2107 518 $03I TAN Izmir,TUR 1600
20150828 2130 518 $03J LZW Varna,BUL 1440
20150828 2142 518 $03K SVK Kerkyra,GRC 1048
20150828 2153 518 $03L SVL Limnos,GRC 1452
20150828 2200 518 $03M 5BA Cyprus,CYP 2290
20150828 2203 518 $01M Lxx Jeloya,NOR 1578
20150828 2224 518 $01O GPK Portpatrick,SCT 1492
20150828 2227 518 $03O 9HD Malta,MLT 1165
20150828 2351 518 $03X EAV Valencia,ESP 1152
20150829 0008 518 $03A UDN Novorossiysk,RUS 2213
20150829 0012 518 $03B 7TA Alger,ALG 1124
20150829 0034 518 $03D TAH Istanbul,TUR 1598
20150829 0053 518 $03F TAL Antalya,TUR 2014
20150829 0101 518 $02G EAC Tarifa,ESP 1615
20150829 0230 518 $03P 4XO Haifa,ISR 2610

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150828 2046 490 $02E FRC Corsen,FRA 1174
20150828 2152 490 $03L YQV Constanta,ROM 1513
20150828 2234 490 $03P SVK Kerkyra,GRC 1048
20150828 2249 490 $03Q SVH Irakleion,GRC 1770
20150828 2253 490 $03R SVL Limnos,GRC 1452
20150828 2330 490 $02W EAR Coruna,ESP 1434
20150829 0012 490 $03B TAH Istanbul,TUR 1598
20150829 0018 490 $03C TAN Izmir,TUR 1600
20150829 0031 490 $03D TAL Antalya,TUR 2014

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
================================================
```

<http://www.getpostbox.com>

10784. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-29 09:50:37 UTC
From: david
Topic: 9398 Message: 10784

Hello All,

$03W Astrakhan is usually masked by LaGarde, but they made an out-of-slot transmission at 0007 that enabled me to get a rare [for me] logging.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 29, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150828 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20150828 2210 490 $03N Ixx Piombino,ITA 1833
20150828 2302 490 $03S FRL La Garde,FRA 1571
20150828 2311 490 $02T EAC Tarifa,ESP 2205
20150828 2330 490 $02W EAR Coruna,ESP 1430
20150828 2347 490 $03W ICI Sellia Marina,ITA 2493
20150829 0128 490 $03I ICH La Maddalena,ITA 1950
20150829 0157 490 $03L YQV Constanta,ROM 2712
20150829 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150829 0210 490 $03N Ixx Piombino,ITA 1833
20150829 0250 490 $03R SVL Limnos,GRC 2891
20150829 0302 490 $03S FRL La Garde,FRA 1571
20150829 0340 490 $02W EAR Coruna,ESP 1430
20150829 0344 490 $03W ICI Sellia Marina,ITA 2493

20150828 1920 518 $03U IQM Mondolfo,ITA 1874
20150828 1941 518 $03W FRL LaGarde,FRA 1571
20150828 2030 518 $02D EAR Coruna,ESP 1430
20150828 2203 518 $01M Lxx Jeloya,NOR 1021
20150828 2228 518 $03O 9HD Malta,MLT 2713
20150828 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150828 2320 518 $03U IQM Mondolfo,ITA 1874
20150828 2336 518 $03V ICI Sellia Marina,ITA 2495
20150828 2346 518 $03W FRL LaGarde,FRA 1571
20150828 2351 518 $01X TFA Grindavik,ISL 1306
20150829 0007 518 $03W UJB Astrakhan,RUS 3759
20150829 0030 518 $02D EAR Coruna,ESP 1430
20150829 0202 518 $01M Lxx Jeloya,NOR 1021
20150829 0241 518 $03Q 9AS Split,HRV 2077

```
20150829 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150829 0320 518 $03U IQM Mondolfo,ITA 1874
20150829 0336 518 $03V ICI Sellia Marina,ITA 2495
20150829 0343 518 $03W FRL LaGarde,FRA 1571
20150829 0351 518 $03X EAV Valencia,ESP 1972
20150829 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10785. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-29 17:58:50 UTC
From: roelof@...
Topic: 70 Message: 10785

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150828 2120 490 $03I ICH La Maddalena,ITA 1228
20150828 2142 490 $01K TFA Grindavik,ISL 2045
20150828 2159 490 $03L YQV Constanta,ROM 2027
20150828 2210 490 $03N IGS Piombino,ITA 1087
20150828 2256 490 $03R SVL Limnos,GRC 2147
20150828 2330 490 $02W EAR Coruna,ESP 1283
20150829 0233 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz log over 1000 km mini-whip:

20150828 1920 518 $01U ESA Talinn,EST 1560
20150828 1920 518 $03U IQM Mondolfo,ITA 1114
20150828 2030 518 $02D EAR Coruna,ESP 1283
20150828 2132 518 $03J LZW Varna,BUL 1997
20150828 2142 518 $03K SVK Kerkyra,GRC 1821
20150828 2153 518 $03L SVL Limnos,GRC 2147
20150828 2227 518 $03O 9HD Malta,MLT 1976
20150828 2240 518 $03Q 9AS Split,HRV 1318
20150828 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150828 2336 518 $03V ICI Sellia Marina,ITA 1737
20150828 2352 518 $03W UJB Astrakhan,RUS 3271
20150829 0007 518 $03B 7TA Alger,ALG 1681
20150829 0118 518 $03I TAN Izmir,TUR 2309
20150829 0230 518 $03P 4XO Haifa,ISR 3307
20150829 0352 518 $01X TFA Grindavik,ISL 2045
20150829 0359 518 $01D OXJ Torshavn,FRO 1327

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150828 1920 518 $03U IQM Mondolfo,ITA 1114
20150828 2124 518 $03I TAN Izmir,TUR 2309
20150828 2132 518 $03J LZW Varna,BUL 1997
20150828 2142 518 $03K SVK Kerkyra,GRC 1821
20150828 2227 518 $03O 9HD Malta,MLT 1976
20150828 2230 518 $03P 4XO Haifa,ISR 3307
20150828 2240 518 $03Q 9AS Split,HRV 1318
20150828 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150828 2320 518 $01U ESA Talinn,EST 1560
20150828 2336 518 $03V ICI Sellia Marina,ITA 1737
20150828 2352 518 $03W UJB Astrakhan,RUS 3271
20150829 0030 518 $01D OXJ Torshavn,FRO 1327
20150829 0035 518 $03D TAH Istanbul,TUR 2205

```
20150829 0056 518 $03F TAL Antalya,TUR 2706
20150829 0336 518 $03V ICI Sellia Marina,ITA 1737
20150829 0352 518 $01X TFA Grindavik,ISL 2045
20150829 0411 518 $03B 7TA Alger,ALG 1681
20150829 0430 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10786. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-30 08:38:42 UTC
From: Maurizio
Topic: 5417 Message: 10786

Hello all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150829 2000 518 $02A FRC Corsen,FRA 1174
20150829 2033 518 $03D TAH Istanbul,TUR 1598
20150829 2106 518 $01G GCC Cullercoats,ENG 1333
20150829 2118 518 $03I TAN Izmir,TUR 1600
20150829 2130 518 $03J LZW Varna,BUL 1440
20150829 2143 518 $03K SVK Kerkyra,GRC 1048
20150829 2151 518 $03L SVL Limnos,GRC 1452
20150829 2157 518 $01M Lxx Jeloya,NOR 1578
20150829 2220 518 $03O 9HD Malta,MLT 1165
20150829 2235 518 $03P 4XO Haifa,ISR 2610
20150829 2240 518 $01Q EJM Malin Head,IRL 1625
20150829 2355 518 $09X SUZ Ismailia,EGY 2567
20150830 0011 518 $03B 7TA Alger,ALG 1124
20150830 0053 518 $03F TAL Antalya,TUR 2014
20150830 0201 518 $03M 5BA Cyprus,CYP 2290
20150830 0222 518 $01O GPK Portpatrick,SCT 1492
20150830 0351 518 $03X EAV Valencia,ESP 1152

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150829 2018 490 $03C TAN Izmir,TUR 1600
20150829 2029 490 $03D TAL Antalya,TUR 2014
20150829 2157 490 $03L YQV Constanta,ROM 1513
20150829 2231 490 $03P SVK Kerkyra,GRC 1048
20150829 2250 490 $03R SVL Limnos,GRC 1452
20150829 2320 490 $01U GCC Cullercoats,UK 1333
20150829 2353 490 $01C GPK Portpatrick,UK 1492
20150830 0012 490 $03B TAH Istanbul,TUR 1598
20150830 0103 490 $02G CTV Monsanto,POR 1719
20150830 0244 490 $03Q SVH Irakleion,GRC 1770
20150830 0313 490 $02T EAC Tarifa,ESP 1615
```

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m

==========

<http://www.getpostbox.com>

10787. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-30 09:14:09 UTC
From: roelof@...
Topic: 70 Message: 10787

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150829 2047 490 $03I ICH La Maddalena,ITA 1228
20150829 2210 490 $03N IGS Piombino,ITA 1087
20150829 2231 490 $03P SVK Kerkyra,GRC 1821
20150829 2340 490 $03W ICI Sellia Marina,ITA 1735
20150830 0040 490 $03E IQM Mondolfo,ITA 1114

NAVTEX 518 kHz log over 1000 km mini-whip:

20150829 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150829 1920 518 $03U IQM Mondolfo,ITA 1114
20150829 2030 518 $01D OXJ Torshavn,FRO 1327
20150829 2145 518 $03K SVK Kerkyra,GRC 1821
20150829 2225 518 $03O 9HD Malta,MLT 1976
20150829 2240 518 $03Q 9AS Split,HRV 1318
20150829 2337 518 $03V ICI Sellia Marina,ITA 1737
20150830 0057 518 $02F CTH Sao Miguel,AZR 2736
20150830 0356 518 $01X TFA Grindavik,ISL 2045

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150829 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150829 1920 518 $03U IQM Mondolfo,ITA 1114
20150829 2030 518 $01D OXJ Torshavn,FRO 1327
20150829 2117 518 $03J LZW Varna,BUL 1997
20150829 2145 518 $03K SVK Kerkyra,GRC 1821
20150829 2201 518 $03M 5BA Cyprus,CYP 2970
20150829 2225 518 $03O 9HD Malta,MLT 1976
20150829 2240 518 $03Q 9AS Split,HRV 1318
20150829 2337 518 $03V ICI Sellia Marina,ITA 1737
20150829 2356 518 $01X TFA Grindavik,ISL 2045
20150830 0034 518 $03D TAH Istanbul,TUR 2205
20150830 0052 518 $02F CTH Sao Miguel,AZR 2736
20150830 0119 518 $03I TAN Izmir,TUR 2309
20150830 0230 518 $03P 4XO Haifa,ISR 3307

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10788. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-30 12:25:22 UTC
From: david
Topic: 9398 Message: 10788

Hello All,

490 kHz was particularly poor last night. 518kHz transmissions were only received from a restricted range of directions.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 30, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150829 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20150829 2302 490 $03S FRL La Garde,FRA 1571
20150829 2311 490 $02T EAC Tarifa,ESP 2205
20150829 2340 490 $02W EAR Coruna,ESP 1430
20150830 0007 490 $02A EAL Las Palmas,CNR 3110
20150830 0054 490 $02G CTV Monsanto,POR 1970
20150830 0128 490 $03I ICH La Maddalena,ITA 1950
20150830 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150830 0210 490 $03N Ixx Piombino,ITA 1833
20150830 0340 490 $02W EAR Coruna,ESP 1430
20150830 0400 490 $02A EAL Las Palmas,CNR 3110

20150829 1920 518 $03U IQM Mondolfo,ITA 1874
20150829 2030 518 $02D EAR Coruna,ESP 1430
20150829 2123 518 $02I EAL Las Palmas,CNR 3110
20150829 2151 518 $03L SVL Limnos,GRC 2891
20150829 2158 518 $01M Lxx Jeloya,NOR 1021
20150829 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20150829 2320 518 $03U IQM Mondolfo,ITA 1874
20150829 2345 518 $03W FRL LaGarde,FRA 1571
20150829 2351 518 $03X EAV Valencia,ESP 1972
20150830 0021 518 $19C LGV Vardo,NOR 2381
20150830 0030 518 $02D EAR Coruna,ESP 1430
20150830 0120 518 $02I EAL Las Palmas,CNR 3110
20150830 0158 518 $01M Lxx Jeloya,NOR 1021
20150830 0241 518 $03Q 9AS Split,HRV 2077
20150830 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150830 0320 518 $03U IQM Mondolfo,ITA 1874
20150830 0346 518 $03W FRL LaGarde,FRA 1571

```
20150830 0350 518 $03X EAV Valencia,ESP 1972
20150830 0351 518 $01X TFA Grindavik,ISL 1306
20150830 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10789. Re: [navtexdx] REU - RNA - RWW NAVTEX editor

Yahoo group: navtexdx (2015)
Date: 2015-08-30 16:47:12 UTC
From: Mike Thayne
Topic: 10692 Message: 10789

Hello Roelof,

Many thanks for volunteering to become the new editor for REU Navtex, your work will be greatly appreciated.
REU is a valuable source of information and is central to my "mode of operation", without it I am lost.
I have been away from home for a 3 weeks and may not have seen all the mails posted, so may I ask if DGPS logs should be posted on the Yahoo DGPS group or here and where is best to post HAM logs (when conditions improve!!).

Good luck in your endeavors
Best regards,
Mike, g3gms

----- Original Message -----
From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: <navtexdx@yahoogroups.com>
Sent: Saturday, August 15, 2015 7:06 PM
Subject: [navtexdx] REU - RNA - RWW NAVTEX editor

> Hello all,
>
> It has been a while, but effective of today, I am enlisted as new
> REU/RNA/RWW NAVTEX (and other modes, except NDB's) editor.
> As successor of Vincent, I hope to provide as good a service as he
> did.
>
> There have been no log entries in REU/RNA/RWW over the last few
> month. I hope to catch up as soon as possible and will start with
> one listener at a time as that is the fastest way to proceed.
> Once all backlogs for a particular listener are ready, I will sent
> an email here.
>
> For backlogs, I will use the NAVTEX (and other modes) Yahoo group
> messages list.
>
> If you should like a change in your listener details, please let me
> know by email direct:
>
> roelof@...
>
> If there is anything else that needs attention, please let me know
> as well.
>
> Best regards,
> Roelof Bakker

10790. Re: [navtexdx] REU - RNA - RWW NAVTEX editor

Yahoo group: navtexdx (2015)
Date: 2015-08-30 17:59:33 UTC
From: roelof@...
Topic: 10692 Message: 10790

Hello Mike,

Thank you for your kind words.

DGPS logs should preferably sent to the DGPS-list and HAM logs to the NDB-list.

Martin has done a remarkable job for RNA\REU\RWW, so it is very easy to upload logs, especially when provided by YaND. It only takes a couple of minutes each day.

73,
Roelof, pa0rdt

10791. Navtex log from Antwerp,BEL 20150830

Yahoo group: navtexdx (2015)
Date: 2015-08-30 18:25:24 UTC
From: Dirk Claessens
Topic: 10791 Message: 10791

```
Hi all,
Thunderstorms all over the place...

Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150829 1920 518 $03U IQM Mondolfo,ITA                1042
20150829 2017 518 $01D OXJ Torshavn,FRO                1390
20150829 2030 518 $02D EAR Coruna,ESP                  1302
20150829 2115 518 $03I TAN Izmir,TUR                   2236
20150829 2134 518 $03J LZW Varna,BUL                   1927
20150829 2143 518 $03K SVK Kerkyra,GRC                 1748
20150829 2151 518 $03L SVL Limnos,GRC                  2074
20150829 2158 518 $01M Lxx Jeloya,NOR                  1006
20150829 2225 518 $03O 9HD Malta,MLT                   1911
20150829 2235 518 $03P 4XO Haifa,ISR                   3234
20150829 2240 518 $03Q 9AS Split,HRV                   1245
20150829 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150829 2336 518 $03V ICI Sellia Marina,ITA           1665
20150829 2351 518 $03X EAV Valencia,ESP                1474
20150830 0019 518 $19B LGP Bodo,NOR                    1865
20150830 0035 518 $03D TAH Istanbul,TUR                2133
20150830 0056 518 $03F TAL Antalya,TUR                 2633
20150830 0356 518 $01X TFA Grindavik,ISL               2114
```

10792. RE: [navtexdx] Navtex log from Antwerp,BEL 20150830

Yahoo group: navtexdx (2015)
Date: 2015-08-30 22:33:25 UTC
From: david
Topic: 10791 Message: 10792

Hi Dirk,

The storms had missed you, and wanted to welcome you home ;-)
Hope the Cotswolds had nicer weather.

David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 30 August 2015 19:25
To: Navtexdx List
Subject: [navtexdx] Navtex log from Antwerp,BEL 20150830

Hi all,

Thunderstorms all over the place...

Regards - Dirk

QTH : South of Antwerp, Belgium

10793. Navtex Lübbecke 20150831

Yahoo group: navtexdx (2015)
Date: 2015-08-31 07:45:58 UTC
From: dl4ybp@...
Topic: 10793 Message: 10793

Yes, thunderstorms and humidity like in subtropical areas. I could report Split, Varna and Kerkyra on 518 kHz. That's it.

73
Hans, DL4YBP

10794. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-08-31 09:43:00 UTC
From: david
Topic: 9398 Message: 10794

Hello All,

Same awful conditions here.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Aug 31, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150830 2340 490 $02W EAR Coruna,ESP 1430
20150831 0100 490 $02G CTV Monsanto,POR 1934
20150831 0142 490 $01K TFA Grindavik,ISL 1306
20150831 0200 490 $02M CTQ Porto Santo,MDR 2615
20150831 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150831 0305 490 $03S FRL La Garde,FRA 1571
20150831 0311 490 $02T EAC Tarifa,ESP 2205
20150831 0340 490 $02W EAR Coruna,ESP 1430
20150831 0500 490 $02G CTV Monsanto,POR 1970

20150830 1920 518 $03U IQM Mondolfo,ITA 1874
20150830 1942 518 $03W FRL LaGarde,FRA 1571
20150830 2119 518 $01H SAH Bjuroklubb,SWE 1726
20150830 2201 518 $01M Lxx Jeloya,NOR 1021
20150830 2320 518 $03U IQM Mondolfo,ITA 1874
20150830 2356 518 $01X TFA Grindavik,ISL 1306
20150831 0120 518 $02I EAL Las Palmas,CNR 3110
20150831 0200 518 $01M Lxx Jeloya,NOR 1021
20150831 0210 518 $01N LFO Orlandet,NOR 1163
20150831 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150831 0320 518 $03U IQM Mondolfo,ITA 1874
20150831 0342 518 $03W FRL LaGarde,FRA 1571
20150831 0352 518 $01X TFA Grindavik,ISL 1306
20150831 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10795. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-08-31 12:06:19 UTC
From: roelof@...
Topic: 70 Message: 10795

Hello all,

For the second day in a row thunderstorms passed overhead.
Last night the rain was extreme as in a short time 41 mm water came down. The communal drainage system was unable to cope with it and our scullery was partly flooded. I cleaned up the mesh in the middle of the night and no harm was done.

Reception was poor and in fact I amazed what still made it!

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150831 0210 490 $03N IGS Piombino,ITA 1087
20150831 2344 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20150830 1829 518 $03O 9HD Malta,MLT 1976
20150830 1841 518 $03Q 9AS Split,HRV 1318
20150831 0210 518 $01N LFO Orlandet,NOR 1367
20150831 0320 518 $03U IQM Mondolfo,ITA 1114
20150831 0328 518 $02P CTQ Porto Santo,MDR 2551
20150831 0336 518 $03V ICI Sellia Marina,ITA 1737
20150831 0355 518 $01X TFA Grindavik,ISL 2045
20150831 0411 518 $03B 7TA Alger,ALG 1681
20150831 0431 518 $02D EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150830 1829 518 $03O 9HD Malta,MLT 1976
20150830 1840 518 $03Q 9AS Split,HRV 1318
20150830 1920 518 $03U IQM Mondolfo,ITA 1114
20150831 0118 518 $03I TAN Izmir,TUR 2309
20150831 0143 518 $03K SVK Kerkyra,GRC 1821
20150831 0250 518 $03R ICH La Maddalena,SA,ITA 1228
20150831 0328 518 $02P CTQ Porto Santo,MDR 2551
20150831 0336 518 $03V ICI Sellia Marina,ITA 1737
20150831 0352 518 $01X TFA Grindavik,ISL 2045
20150831 0431 518 $02D EAR Coruna,ESP 1283

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR

```
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

10796. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-08-31 13:05:46 UTC
From: mao_r1@...
Topic: 5417 Message: 10796

Hello all,

my short logs:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150830
1954 518 $01L LGQ Rogaland,NOR 1484
20150830 2000 518 $02A FRC
Corsen,FRA 1174
20150830 2100 518 $01G GCC Cullercoats,ENG 1333

20150830 2121 518 $03I TAN Izmir,TUR 1600
20150830 2130 518 $03J LZW
Varna,BUL 1440
20150830 2143 518 $03K SVK Kerkyra,GRC 1048
20150830
2159 518 $03M 5BA Cyprus,CYP 2290
20150830 2201 518 $01M Lxx Jeloya,NOR
1578
20150830 2220 518 $03O 9HD Malta,MLT 1165
20150831 0240 518 $01Q
EJM Malin Head,IRL 1625
20150831 0351 518 $03X EAV Valencia,ESP 1152

20150831 0411 518 $03B 7TA Alger,ALG 1124

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150830
2047 490 $02E FRC Corsen,FRA 1174
20150830 2239 490 $03L YQV
Constanta,ROM 1513
20150830 2246 490 $03Q SVH Irakleion,GRC 1770

20150830 2320 490 $01U GCC Cullercoats,UK 1333
20150831 0022 490 $03C
TAN Izmir,TUR 1600
20150831 0027 490 $03B TAH Istanbul,TUR 1598

20150831 0200 490 $03L YQV Constanta,ROM 1513
20150831 0201 490 $03M
EAV Cabo de la Nao,ESP 1152

20150831 0230 490 $03P SVK Kerkyra,GRC 1048

20150831 0311 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @14m
==========

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10797. Re: [navtexdx] YaND and REU

Yahoo group: navtexdx (2015)
Date: 2015-08-31 16:24:08 UTC
From: Roberto Rizzardi
Topic: 10698 Message: 10797

Hi David,
the source for IGS Piombino is William Hepburn site only
http://www.dxinfocentre.com/navtex.htm
No more info from Italian official coastguard.

Roby

Il 16/08/2015 20.09, 'david' zinc65@... [navtexdx] ha scritto:
>
> Hello Dirk, and Roelof,
>
> Of course I agree that consistency is the most important thing. But I
> wasn't
> looking to change for the sake of change. On the contrary, I was
> thinking of
> selecting a name and sticking with it.
> You referred to Alan's 'Navtex Bible', which I take to mean the World
> Navtex
> database. But my question was prompted by REU itself. In that we are
> offered
> alternatives of Hamburg or Pinneberg, Cabo de la Nao or Valencia, La Garde
> or Toulon, Riviere au Renard or Sept-Iles, and several others. It just
> seemed an opportune time to settle on one. I don't mind which. I will
> happily fall into line with one decision or another.
>
> I gave as an example that I still listed Piombino as Ixx. I see that some
> reporters use IGS. I can't find a source for that. I must have missed it
> somewhere. Can you point me to it? I don't like to fiddle with my
> Stationlist because it is working but, if it needs changing, I'll have
> a go
> at it.
>
> Best Wishes
> David
>
> -----Original Message-----
> From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
> Sent: 16 August 2015 15:52
> To: navtexdx@yahoogroups.com
> Subject: Re: [navtexdx] YaND and REU
>
> Hi David,
>
> Yand's station database was compiled from Alan G4TMV's Navtex bible, which
> is consistent with REU.

> Regarding station names, it is my opinion that consistency is more
> important
> than accuracy.
> A few examples: up to 2 years ago we all thought that Den Helder's
> transmitter was located in Den Helder.
> It was through investigation of an incident with transmitter testing
> (and a
> weird carrier on 518.085) that it was discovered that the transmitter was
> located in Scheveningen.
>
> - The transmitter of Split is not even located near the town of Split, but
> on the island Hvar.
> - A town called Corsen does not exist. An area in the north west of France
> called Pointe de Corsen does exist,
> but the actual transmitter is locat ed on Ile d'Ouessant.
> - And so on...
>
> Regards - Dirk
>
>

--
Roberto Rizzardi
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
SWL I0216GR
eQSL.cc Member - SWARL IZ5013SWL
Receivers: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR RTL2832U/E4000 and RTL2832U/R820T usb tuners
SDRSharp, HDSDR, SDR Console software
Antennas: Indoor self-made MW-SW 75 cm side square tunable loop
15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
J-Pole 144 MHz antenna made by IZ5TRO
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

10798. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-01 09:15:02 UTC
From: roelof@...
Topic: 70 Message: 10798

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150831 2040 490 $03E IQM Mondolfo,ITA 1114
20150831 2120 490 $03I ICH La Maddalena,ITA 1228
20150831 2157 490 $03L YQV Constanta,ROM 2027
20150831 2210 490 $03N IGS Piombino,ITA 1087
20150831 2237 490 $03P SVK Kerkyra,GRC 1821
20150831 2340 490 $03W ICI Sellia Marina,ITA 1735
20150901 0128 490 $03I ICH La Maddalena,ITA 1228
20150901 0142 490 $01K TFA Grindavik,ISL 2045
20150901 0250 490 $03R SVL Limnos,GRC 2147

NAVTEX 518 kHz log over 1000 km mini-whip:

20150831 2153 518 $20L UGE Arkhangelsk,RUS 2543
20150831 2210 518 $01N LFO Orlandet,NOR 1367
20150831 2226 518 $03O 9HD Malta,MLT 1976
20150831 2240 518 $03Q 9AS Split,HRV 1318
20150831 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150831 2320 518 $03U IQM Mondolfo,ITA 1114
20150831 2352 518 $01X TFA Grindavik,ISL 2045
20150901 0009 518 $19B LGP Bodo,NOR 1839
20150901 0030 518 $02D EAR Coruna,ESP 1283
20150901 0053 518 $02F CTH Sao Miguel,AZR 2736
20150901 0130 518 $03J LZW Varna,BUL 1997
20150901 0146 518 $03K SVK Kerkyra,GRC 1821
20150901 0259 518 $02R CTA Penalva,POR 1735
20150901 0335 518 $03V ICI Sellia Marina,ITA 1737
20150901 0412 518 $03B 7TA Alger,ALG 1681

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150831 1842 518 $03Q 9AS Split,HRV 1318
20150831 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150831 1920 518 $03U IQM Mondolfo,ITA 1114
20150831 2210 518 $01N LFO Orlandet,NOR 1367
20150831 2223 518 $03O 9HD Malta,MLT 1976
20150831 2229 518 $03P 4XO Haifa,ISR 3307
20150831 2352 518 $01X TFA Grindavik,ISL 2045
20150831 2358 518 $09X SUZ Ismailia,EGY 3309
20150901 0030 518 $02D EAR Coruna,ESP 1283
20150901 0053 518 $02F CTH Sao Miguel,AZR 2736
20150901 0121 518 $03I TAN Izmir,TUR 2309
20150901 0130 518 $03J LZW Varna,BUL 1997

20150901 0335 518 $03V ICI Sellia Marina,ITA 1737
20150901 0412 518 $03B 7TA Alger,ALG 1681

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10799. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-01 12:04:54 UTC
From: mao_r1@...
Topic: 5417 Message: 10799

Hello all,

my logs,

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(over 1000
Km)

20150831
2002 518 $02A FRC Corsen,FRA 1174
20150831 2105 518 $01G GCC
Cullercoats,ENG 1333
20150831 2122 518 $03I TAN Izmir,TUR 1600

20150831 2130 518 $03J LZW Varna,BUL 1440
20150831 2147 518 $03K SVK
Kerkyra,GRC 1048
20150831 2220 518 $03O 9HD Malta,MLT 1165
20150831
2355 518 $03X EAV Valencia,ESP 1152
20150901 0054 518 $03F TAL
Antalya,TUR 2014
20150901 0155 518 $01L LGQ Rogaland,NOR 1484
20150901
0203 518 $01M Lxx Jeloya,NOR 1578
20150901 0220 518 $01O GPK
Portpatrick,SCT 1492
20150901 0411 518 $03B 7TA Alger,ALG 1124

20150901 0430 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150831
2045 490 $02E FRC Corsen,FRA 1174
20150831 2244 490 $03Q SVH
Irakleion,GRC 1770
20150831 2255 490 $03R SVL Limnos,GRC 1452
20150831
2320 490 $01U GCC Cullercoats,UK 1333
20150901 0231 490 $03P SVK
Kerkyra,GRC 1048
20150901 0250 490 $03R SVL Limnos,GRC 1452
20150901

0357 490 $01C GPK Portpatrick,UK 1492

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
Mini-Whip @12m
==========

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10800. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-01 13:12:15 UTC
From: david
Topic: 9398 Message: 10800

Hello All,

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 01, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150831 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20150831 2210 490 $03N Ixx Piombino,ITA 1833
20150831 2243 490 $03Q SVH Irakleion,GRC 3285
20150831 2302 490 $03S FRL La Garde,FRA 1571
20150831 2340 490 $02W EAR Coruna,ESP 1430
20150901 0009 490 $02A EAL Las Palmas,CNR 3110
20150901 0040 490 $03E IQM Mondolfo,ITA 1874
20150901 0100 490 $02G CTV Monsanto,POR 1970
20150901 0126 490 $03I ICH La Maddalena,ITA 1950
20150901 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150901 0211 490 $03N Ixx Piombino,ITA 1833
20150901 0253 490 $03R SVL Limnos,GRC 2891
20150901 0302 490 $03S FRL La Garde,FRA 1571
20150901 0340 490 $02W EAR Coruna,ESP 1430
20150901 0343 490 $03W ICI Sellia Marina,ITA 2493
20150901 0408 490 $02A EAL Las Palmas,CNR 3110

20150831 2030 518 $02D EAR Coruna,ESP 1430
20150831 2200 518 $01M Lxx Jeloya,NOR 1021
20150831 2210 518 $01N LFO Orlandet,NOR 1163
20150831 2242 518 $03Q 9AS Split,HRV 2077
20150831 2251 518 $02R CTV251 Monsanto,POR 1934
20150831 2321 518 $03U IQM Mondolfo,ITA 1874
20150831 2347 518 $03W FRL LaGarde,FRA 1571
20150831 2352 518 $01X TFA Grindavik,ISL 1306
20150901 0016 518 $19B LGP Bodo,NOR 1609
20150901 0021 518 $19C LGV Vardo,NOR 2381
20150901 0032 518 $02D EAR Coruna,ESP 1430
20150901 0120 518 $02I EAL Las Palmas,CNR 3110
20150901 0203 518 $01M Lxx Jeloya,NOR 1021
20150901 0211 518 $01N LFO Orlandet,NOR 1163
20150901 0241 518 $03Q 9AS Split,HRV 2077

```
20150901 0255 518 $03R ICH La Maddalena,SA,ITA 1950
20150901 0319 518 $01U ESA Talinn,EST 1786
20150901 0321 518 $03U IQM Mondolfo,ITA 1874
20150901 0343 518 $03W FRL LaGarde,FRA 1571
20150901 0351 518 $03X EAV Valencia,ESP 1972
20150901 0352 518 $01X TFA Grindavik,ISL 1306
20150901 0412 518 $03B 7TA Alger,ALG 2262
20150901 0430 518 $02D EAR Coruna,ESP 1430
```

10801. REU Navtex logs from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-09-01 17:24:18 UTC
From: Mike Thayne
Topic: 10801 Message: 10801

Hello All,

Following Roelof's idea, I thought it might be interesting for me to compare one of my loop antennas at the same time as the miniwhip antenna.
The results seem to show the directivity of the loop agrees with Roelof's previous studies. At night time, distances between 200 and 800km are not reduced but over 1000km the directivity certainly can reduce the incoming signal strength in the direction of minimum. This can be either beneficial or detrimental depending on DX requirements, as previously noted by Roelof and Dirk.

With the loop minimum at 30?/210? (chosen to reduce local interference).
Signals not received on the loop but ok on the miniwhip:
UGE at 48?, LFO at 28?, LGP at 25?, LGV at 31? and EAL at 206?.
Also noted that EAR at 206? was received ok on the loop throwing a spanner into the results!

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Logs over 1000km. Distances in Km.

Logs received on Wellbrook ALA100LN Loop

```
20150831 2147 518 $03K SVK Kerkyra,GRC 2333
20150831 2229 518 $03P 4XO Haifa,ISR 3786
20150831 2240 518 $03Q 9AS Split,HRV 1828
20150831 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150831 2321 518 $03U IQM Mondolfo,ITA 1632
20150831 2352 518 $01X TFA Grindavik,ISL 1527
20150901 0130 518 $03J LZW Varna,BUL 2444
20150901 0241 518 $03Q 9AS Split,HRV 1828
20150901 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20150901 0320 518 $03U IQM Mondolfo,ITA 1632
20150901 0336 518 $03V ICI Sellia Marina,ITA 2255
20150901 0346 518 $03W FRL LaGarde,FRA 1371
20150901 0355 518 $01X TFA Grindavik,ISL 1527
20150901 0430 518 $02D EAR Coruna,ESP 1407
```

Logs received on PA0RDT circuit miniwhip

```
20150831 2153 518 $20L UGE Arkhangelsk,RUS 2506
20150831 2210 518 $01N LFO Orlandet,NOR 1110
20150831 2240 518 $03Q 9AS Split,HRV 1828
20150831 2256 518 $03R ICH La Maddalena,SA,ITA 1734
20150831 2320 518 $03U IQM Mondolfo,ITA 1632
20150831 2352 518 $01X TFA Grindavik,ISL 1527
20150901 0017 518 $19B LGP Bodo,NOR 1580
```

```
20150901 0021 518 $19C LGV Vardo,NOR 2333
20150901 0030 518 $02D EAR Coruna,ESP 1407
20150901 0123 518 $02I EAL Las Palmas,CNR 3114
20150901 0211 518 $01N LFO Orlandet,NOR 1110
20150901 0241 518 $03Q 9AS Split,HRV 1828
20150901 0255 518 $03R ICH La Maddalena,SA,ITA 1734
20150901 0320 518 $03U IQM Mondolfo,ITA 1632
20150901 0336 518 $03V ICI Sellia Marina,ITA 2255
20150901 0350 518 $03W FRL LaGarde,FRA 1371
20150901 0352 518 $01X TFA Grindavik,ISL 1527
20150901 0430 518 $02D EAR Coruna,ESP 1407
```

Antenna : Wellbrook ALA100LN with 13m triangular wire loop. Minimum at 30?/210? .
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4

Antenna : Miniwhip PA0RDT circuit at 7m agl
Receiver : Afedri SDR net
Decoder: YaND

Best regards,
Mike, g3gms

10802. Re: [navtexdx] REU Navtex logs from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-09-01 18:52:12 UTC
From: Dirk Claessens
Topic: 10801 Message: 10802
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Mike,
What you observed for EAR Coruna is not that uncommon.What we call a null is of course not an absolute null, but a signal minimum.If the signal strength goes above the detection limit of the decoder, the station will be received, no matter what.
Both SeaTTY and Yand need a signal about 6dB above the noise floor to pull in sync, although the produced output will still contain many errors. With only a few dB more, output will start to become very legible because of error correction mechanisms. This is quite a narrow area, as illustrated in the graph below.Yand SNR is plotted against the % of errorless (non ~)characters for each line of text for some 5000 messages.
The graph is very noisy, mostly due to strong stations interfering with each other.The most dense area indicated in orange shows that the % correct characters goes up steeply to 90..100% for a SNR increment of ~10 to ~15.
At first I couldn't figure out why there are no values < 50% on the Y-axis??Then the penny dropped: Yand buffers the last 25 characters received. When >50% are error characters, a resync is forced.
Regards - Dirk

With the loop minimum at 30°/210° (chosen to reduce local interference).
Signals not received on the loop but ok on the miniwhip:
UGE at 48°, LFO at 28°, LGP at 25°, LGV at 31° and EAL at 206°.
Also noted that EAR at 206° was received ok on the loop throwing a spanner
into the results!

10803. Re: [navtexdx] REU Navtex logs from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-09-01 19:11:44 UTC
From: roelof@...
Topic: 10801 Message: 10803

Hello Mike,

Yes, this antenna arrangement is an interesting one.
Sometimes the loop is best; at other times the mini-whip.

In winter, the mini-whip is king, but only when static is absent.
Fortunately from January through April this is the case!

73,
Roelof, pa0rdt

10804. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-09-02 04:28:01 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 10804

Hi all, the log last night over 1.500 km.
73 de IW5CAO Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150901 2104 518 $01G GCC Cullercoats,ENG 1542
20150901 2111 518 $01I SAS Varberg,SWE 1523
20150901 2151 518 $01L LGQ Rogaland,NOR 1663
20150901 2156 518 $01M Lxx Jeloya,NOR 1729
20150901 2200 518 $01O GPK Portpatrick,SCT 1706
20150901 2229 518 $03P 4XO Haifa,ISR 2410
20150901 2328 518 $09V SUK Quseir,EGY 2858
20150901 2356 518 $09X SUZ Ismailia,EGY 2358
20150902 0011 518 $03A UDN Novorossiysk,RUS 2091
20150902 0026 518 $03W UJB Astrakhan,RUS 2873
20150902 0048 518 $03F TAL Antalya,TUR 1817
20150902 0103 518 $02G EAC Tarifa,ESP 1670
20150902 0203 518 $03M 5BA Cyprus,CYP 2095
20150902 0204 518 $01N LFO Orlandet,NOR 2172
20150902 0252 518 $02R CTA Penalva,POR 1812
20150902 0338 518 $01W EJK Valentia,IRL 1761
20150902 0341 518 $02R CTV251 Monsanto,POR 1821
```

10805. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-02 10:19:24 UTC
From: roelof@...
Topic: 70 Message: 10805

Hello all,

Solar propagation indices are looking much more favourable.
If they stay the same for another five days, propagation will
improve considerable. That is when static will cooperate as well!

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150901 2142 490 $01K TFA Grindavik,ISL 2045
20150901 2208 490 $03L YQV Constanta,ROM 2027
20150901 2210 490 $03N IGS Piombino,ITA 1087
20150901 2230 490 $03P SVK Kerkyra,GRC 1821
20150901 2340 490 $02W EAR Coruna,ESP 1283
20150902 0246 490 $03Q SVH Irakleion,GRC 2529

NAVTEX 518 kHz log over 1000 km mini-whip:

20150901 1920 518 $03U IQM Mondolfo,ITA 1114
20150901 2022 518 $03L SVL Limnos,GRC 2147
20150901 2031 518 $02D EAR Coruna,ESP 1283
20150901 2141 518 $03K SVK Kerkyra,GRC 1821
20150901 2222 518 $03O 9HD Malta,MLT 1976
20150901 2229 518 $03P 4XO Haifa,ISR 3307
20150901 2327 518 $09V SUK Quseir,EGY 3829
20150901 2329 518 $09V SUK Quseir,EGY 3829
20150901 2334 518 $09V SUK Quseir,EGY 3829
20150901 2351 518 $03X EAV Valencia,ESP 1497
20150902 0009 518 $19B LGP Bodo,NOR 1839
20150902 0010 518 $19C LGV Vardo,NOR 2527
20150902 0023 518 $03W UJB Astrakhan,RUS 3271
20150902 0053 518 $03F TAL Antalya,TUR 2706
20150902 0123 518 $03I TAN Izmir,TUR 2309
20150902 0132 518 $03J LZW Varna,BUL 1997
20150902 0204 518 $01N LFO Orlandet,NOR 1367
20150902 0250 518 $01R TFA Saudanes,ISL 1950
20150902 0352 518 $01X TFA Grindavik,ISL 2045
20150902 0411 518 $03B 7TA Alger,ALG 1681
20150902 0452 518 $02F CTH Sao Miguel,AZR 2736

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150901 1840 518 $03Q 9AS Split,HRV 1318
20150901 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150901 1920 518 $03U IQM Mondolfo,ITA 1114
20150901 2022 518 $03L SVL Limnos,GRC 2147
20150901 2030 518 $01D OXJ Torshavn,FRO 1327
20150901 2132 518 $03J LZW Varna,BUL 1997

```
20150901 2141 518 $03K SVK Kerkyra,GRC 1821
20150901 2222 518 $03O 9HD Malta,MLT 1976
20150901 2229 518 $03P 4XO Haifa,ISR 3307
20150901 2328 518 $09V SUK Quseir,EGY 3829
20150901 2328 518 $09V SUK Quseir,EGY 3829
20150901 2334 518 $09V SUK Quseir,EGY 3829
20150901 2352 518 $01X TFA Grindavik,ISL 2045
20150902 0000 518 $09X SUZ Ismailia,EGY 3309
20150902 0023 518 $03W UJB Astrakhan,RUS 3271
20150902 0052 518 $03F TAL Antalya,TUR 2706
20150902 0124 518 $03I TAN Izmir,TUR 2309
20150902 0203 518 $03M 5BA Cyprus,CYP 2970
20150902 0207 518 $01N LFO Orlandet,NOR 1367
20150902 0256 518 $01R TFA Saudanes,ISL 1950
20150902 0411 518 $03B 7TA Alger,ALG 1681
20150902 0430 518 $02D EAR Coruna,ESP 1283
```

Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10806. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-02 13:06:50 UTC
From: dl4ybp@...
Topic: 7241 Message: 10806

Hi all,

I use YaND as the basis to start from. That works great. And then I check TrueTTY's raw log for fragments in the garbage that no decoder can decipher.

And I have made similar experiences with the ALA and the mini whip like Dirk, Roelof and Mike. As Roelof states that the mini whip will show its advantages in winter I am quite curious to see what comes.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Perseus
Antenna : ALA 1530 SSB+
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150901 1840 518 $03Q 9AS Split,HRV 1153
20150901 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150901 1920 518 $03U IQM Mondolfo,ITA 1003
20150901 2000 518 $02A FRC Corsen,FRA 1086
20150901 2023 518 $01D OXJ Torshavn,FRO 1414
20150901 2138 518 $03J LZW Varna,BUL 1713
20150901 2223 518 $03O 9HD Malta,MLT 1924
20150901 2240 518 $01Q EJM Malin Head,IRL 1092
20150901 2322 518 $01U ESA Talinn,EST 1248
20150901 2327 518 $09V SUK Quseir,EGY 3621
20150901 2334 518 $09V SUK Quseir,EGY 3621
20150901 2338 518 $01W EJK Valentia,IRL 1249
20150902 0011 518 $19C LGV Vardo,NOR 2310
20150902 0124 518 $03I TAN Izmir,TUR 2084
20150902 0139 518 $03K SVK Kerkyra,GRC 1657
20150902 0151 518 $20L UGE Arkhangelsk,RUS 2247
```

Receiver : Rohde & Schwarz EK070
Antenna : ALA 1530 SSB+
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150902 0207 518 $01N LFO Orlandet,NOR 1396
20150902 0430 518 $02D EAR Coruna,ESP 1302
```

And I got almost the same results with this configuration:

Receiver : Rohde & Schwarz EK071
Antenna : PA0RDT's mini whip
Software : TrueTTY 2.95

10807. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-02 13:25:46 UTC
From: dl4ybp@...
Topic: 7241 Message: 10807

Hi all,

I use YaND as the basis to start from. That works great. And then I check TrueTTY's raw log for fragments in the garbage that no decoder can decipher.

And I have made similar experiences with the ALA and the mini whip like Dirk, Roelof and Mike. As Roelof states that the mini whip will show its advantages in winter I am quite curious to see what comes.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Perseus
Antenna : ALA 1530 SSB+
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150901 1840 518 $03Q 9AS Split,HRV 1153
20150901 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150901 1920 518 $03U IQM Mondolfo,ITA 1003
20150901 2000 518 $02A FRC Corsen,FRA 1086
20150901 2023 518 $01D OXJ Torshavn,FRO 1414
20150901 2138 518 $03J LZW Varna,BUL 1713
20150901 2223 518 $03O 9HD Malta,MLT 1924
20150901 2240 518 $01Q EJM Malin Head,IRL 1092
20150901 2322 518 $01U ESA Talinn,EST 1248
20150901 2327 518 $09V SUK Quseir,EGY 3621
20150901 2334 518 $09V SUK Quseir,EGY 3621
20150901 2338 518 $01W EJK Valentia,IRL 1249
20150902 0011 518 $19C LGV Vardo,NOR 2310
20150902 0124 518 $03I TAN Izmir,TUR 2084
20150902 0139 518 $03K SVK Kerkyra,GRC 1657
20150902 0151 518 $20L UGE Arkhangelsk,RUS 2247
```

Receiver : Rohde & Schwarz EK070
Antenna : ALA 1530 SSB+
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150902 0207 518 $01N LFO Orlandet,NOR 1396
20150902 0430 518 $02D EAR Coruna,ESP 1302
```

And I got almost the same results with this configuration:

Receiver : Rohde & Schwarz EK071
Antenna : PA0RDT's mini whip
Software : TrueTTY 2.95

10808. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-02 15:24:29 UTC
From: Vincent Schriel
Topic: 9427 Message: 10808

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150901 1840 518 $03Q 9AS Split,HRV 1299
20150901 1920 518 $03U IQM Mondolfo,ITA 1106
20150901 2030 518 $02D EAR Coruna,ESP 1358
20150901 2229 518 $03P 4XO Haifa,ISR 3273
20150901 2240 518 $03Q 9AS Split,HRV 1299
20150901 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150901 2320 518 $03U IQM Mondolfo,ITA 1106
20150901 2352 518 $01X TFA Grindavik,ISL 2047
20150901 2359 518 $09X SUZ Ismailia,EGY 3282
20150902 0030 518 $02D EAR Coruna,ESP 1358
20150902 0053 518 $03F TAL Antalya,TUR 2673
20150902 0131 518 $03J LZW Varna,BUL 1952
20150902 0140 518 $03K SVK Kerkyra,GRC 1804
20150902 0203 518 $03M 5BA Cyprus,CYP 2934
20150902 0204 518 $01N LFO Orlandet,NOR 1312
20150902 0229 518 $03P 4XO Haifa,ISR 3273
20150902 0240 518 $03Q 9AS Split,HRV 1299
20150902 0320 518 $03U IQM Mondolfo,ITA 1106
20150902 0352 518 $01X TFA Grindavik,ISL 2047
20150902 0430 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150901 1840 518 $03Q 9AS Split,HRV 1299
2015-09-01 18:40:56 84> ZCZC QA41
2015-09-01 18:40:58 86> 211040 UTC JUL
2015-09-01 18:41:03 86> SPLITRADIO/9AS-NAV WNG NR 125/15
2015-09-01 18:41:11 86> S-ERN ADRIATIC-LASTOVSKI KANAL-CHART:100-25
2015-09-01 18:41:11 86>
2015-09-01 18:41:21 86> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTED
ISOLATED DANGER MARK,
2015-09-01 18:41:31 86> L/L 688.5 IN 42 47.8`N - 017 00.0`E
RE-ESTABLISHED. +
2015-09-01 18:41:31 86>
```

2015-09-01 18:41:31 86>
2015-09-01 18:41:32 86> NNNN

20150901 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-01 19:20:28 75> ZCZC UE16
2015-09-01 19:20:31 76> 011920 UTC SEP 15
2015-09-01 19:20:33 77> MONDOLFO RADIO
2015-09-01 19:20:33 77>
2015-09-01 19:20:45 83> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-01 19:20:48 78> T 18/UTC OF 01/09/2015
2015-09-01 19:20:53 83> AND VALID UP TO 06/UTC OF 02/09/2015
2015-09-01 19:20:56 82> 1. WARNINGS:
2015-09-01 19:21:01 81> THUNDERSTORMS UNDER COURSE: NIL.
2015-09-01 19:21:07 80> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA
2015-09-01 19:21:17 73> GALES UNDER COURSE: -NORTHWESTERLY 7 ON NORTH
BALEARI SEA.
2015-09-01 19:21:28 83> GALES FORECAST: NORTHWESTERLY 7 ON CORSICAN SEA
AND NORTH BALEARI SEA.
2015-09-01 19:21:31 84> 2. WEATHER SITUATION:
2015-09-01 19:21:43 83> FRONTAL SYSTEM OVER NORTH OF THE ALPS AREA IS
MOVING EASTWARDS.SEASONAL LOW O
2015-09-01 19:21:54 85> N EASTERN MEDITERRANEAN SEA. INSTABILITY AREA
OVERALGERIA IS WEAKENING AND MO
2015-09-01 19:22:05 85> VING EASTWARDS. INSTABILITY AREA AROUNDBALEARIC
ISLANDS IS MOVING EASTWARDS.
2015-09-01 19:22:05 85> -
2015-09-01 19:22:15 86> 3. FORECAST TO 06/UTC OF 02/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-01 19:22:27 87> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3 LOCALLY
INCREASING -FAIRWORSENING -GOO
2015-09-01 19:22:37 88> D VISIBILITY -SMOOTH SEA /OUTLOOK: VARIABLE 3
-PARTLYCLOUDY.
2015-09-01 19:22:49 88> CENTRAL ADRIATIC SEA: VARIABLE 2 -FAIR -GOOD
VISIBILITY -RIPPLEDSEA INCREASIN
2015-09-01 19:22:54 89> G /OUTLOOK: VARIABLE 2 -FAIR.
2015-09-01 19:23:07 85> SOUTHERN ADRIATIC SEA: VARIABLE 2 -FAIR -GOOD
VISIBILITY -RIPPLEDSEA /OUTLOOK
2015-09-01 19:23:11 89> : VARIABLE 2 -FAIR.
2015-09-01 19:23:20 88> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-01 19:23:33 87> NORTHERN ADRIATIC SEA: WEST 4 SEA 3/WEST 3 SEA
2/WEST 2 SEA 2/EAST2 SEA 2. -
2015-09-01 19:23:47 90> CENTRAL ADRIATIC SEA: SOUTH 1 SEA 1/NORTH 3 SEA
2/SOUTHEAST 1 SEA2/EAST 1 SEA
2015-09-01 19:23:47 90> 2, -
2015-09-01 19:24:01 87> SOUTHERN ADRIATIC SEA: NORTHWEST 1 SEA
1/NORTHWEST 2 SEA2/NORTHWEST 2 SEA 2/N
2015-09-01 19:24:04 88> ORTH 2 SEA 2,

2015-09-01 19:24:04 88>
2015-09-01 19:24:06 89> END METEOMAR.
2015-09-01 19:24:07 64> NNNN

20150901 2030 518 $02D EAR Coruna,ESP 1358
2015-09-01 20:30:37 50> ZCZC DE25
2015-09-01 20:30:41 53> 01 1918 UTC SEP 15
2015-09-01 20:30:43 52> WEATHER BULLETIN
2015-09-01 20:30:44 43>
2015-09-01 20:30:44 43> NR
2015-09-01 20:30:44 43>
2015-09-01 20:30:48 55> CSTATE MET AGENCY OF SPAIN
2015-09-01 20:30:53 49> CORUNA NAVTEX SERVICE AREA
2015-09-01 20:31:01 38> ISSUED AT 2000 UTC ON TUESDAY 01 SEPTEMBER 20~5
2015-09-01 20:31:08 46> VALID UNTIL THURSDAY 03 AT 2000 UTC
2015-09-01 20:31:08 46>
2015-09-01 20:31:12 49> GALE WARNINGS: NONE.
2015-09-01 20:31:13 50>
2015-09-01 20:31:22 40> GENERAL SYNOPSIS AT 12 UTC TUESDAYC1 ~AND
EVOLUTION.
2015-09-01 20:31:23 41>
2015-09-01 20:31:36 44> THERMAL LOW IBERIAN PENINSULA 1014. HIGL 53N 20W
1028, QSTNR AND NC.
2015-09-01 20:31:36 44>
2015-09-01 20:31:38 48> 24 HOURS FCST
2015-09-01 20:31:38 48>
2015-09-01 20:31:49 30> GRAN SOL: N OR NW 4 OR 5. SLGT, LOC MOD AT [FIRST].
2015-09-01 20:31:50 35>
2015-09-01 20:31:57 36> PAZENN: N OR NE 4 , LOC 5 IN S. SLGT.
2015-09-01 20:31:57 36>
2015-09-01 20:32:06 28> IROIFE: N OR NW 3 OR ~4. SMOOTH OR ~~GT.
2015-09-01 20:32:08 38>
2015-09-01 20:32:11 32> YEU: N 4. SLGT.
2015-09-01 20:32:11 32>
2015-09-01 20:32:20 22> 5ROCHEBONNE: N 3 OR 4. SMOOTH OR SLGT(.
2015-09-01 20:32:20 22>
2015-09-01 20:32:33 31> CH~RCO~T~C N OR NE 3 TO 5 FM NW TO SE. MOD IN
SE, SLGT OTHERWISE.
2015-09-01 20:32:33 31>
2015-09-01 20:32:49 40> FINISTERRE: N OR NE 4 OR 5 INCR 6 IN S AND A 5
IN N. MOD IN S,:(~LOC [ROUGH] IN
2015-09-01 20:32:55 37> FAR S, AND SLGT IN N INCR LATER TO MOD.
2015-09-01 20:32:55 37>
2015-09-01 20:33:11 36> CANTABRICO: N OR NE 2 (TO 4 3INCR NE 4 OR 5 I~
W. SMOOTH, BECMG SLGT IN W AND
2015-09-01 20:33:21 37> LATER IN N. SHWRS, MAINLY NEAR COAST. TEMPO MOD.
2015-09-01 20:33:21 37>
2015-09-01 20:33:31 42> ~PORTO: N 5, LOC 6 IN N. MOD BECMG ROUGH IN N/.
2015-09-01 20:33:31 42>

```
2015-09-01 20:33:31 42>
2015-09-01 20:33:32 40> NNNN

---
20150901 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-01 22:29:29 39> ZCZC PA61
2015-09-01 22:29:33 35> 01 S~ 2015 22.30 UTC
2015-09-01 22:29:38 42> RCC-HAIFA~NAVAREA III 000329
2015-09-01 22:29:38 42>
2015-09-01 22:29:38 42>
2015-09-01 22:29:40 49> 30.12.2014 1230Z
2015-09-01 22:29:43 50> NTM 69/2014
2015-09-01 22:29:44 35> SUBJ:
2015-09-01 22:29:48 36> ~~~-).-:#8. :$3`-)8,8+-589,
2015-09-01 22:29:54 25> 8,`5-))-58?,-UNDER WATER SEA SUCTION
2015-09-01 22:30:04 26> ~ND DIFFUSER
CONSTRUCTIONSE~H~~~UJ~V~{}R.OF.ISR~~,9. 1,23
2015-09-01 22:30:07 29> B.A.- NO.2634
2015-09-01 22:30:07 29>
2015-09-01 22:30:16 15> TH~SIS ~~TA~~TUN~W~~~UJR~~~{}R WATER OBSTRUCTIONS
2015-09-01 22:30:18 16> LOCATED IN ~Z~N:
2015-09-01 22:30:23 17> ~.431 56 06.327N ~PER RQ PWMU~EE
2015-09-01 22:30:28 38> 21 31 56 06.328N 03~ 41 03.021E
2015-09-01 22:30:34 20> 3. 31 56 06.332N :~&84&~~ .~49E
2015-09-01 22:30:44 84> ~RM ~~~~~{}

---
20150901 2240 518 $03Q 9AS Split,HRV 1299
2015-09-01 22:40:56 80> ZCZC QA41
2015-09-01 22:40:59 80> 211040 UTC JUL
2015-09-01 22:41:04 81> SPLITRADIO/9AS-NAV WNG NR 125/15
2015-09-01 22:41:11 81> S-ERN ADRIATIC-LASTOVSKI KANAL-CHART:100-25
2015-09-01 22:41:13 81>
2015-09-01 22:41:21 82> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTED
ISOLATED DANGER MARK,
2015-09-01 22:41:31 80> L/L 688.5 IN 42 47.8`N - 017 00.0`E
RE-ESTABLISHED. +
2015-09-01 22:41:31 80>
2015-09-01 22:41:31 80>
2015-09-01 22:41:33 80> NNNN

---
20150901 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-01 22:50:22 84> ZCZC RA83
2015-09-01 22:50:24 87> 012250 UTC SEP 15
2015-09-01 22:50:28 87> LA MADDALENA RADIO
2015-09-01 22:50:28 87>
2015-09-01 22:50:33 87> COASTAL WARNING NR.646/15 AUG 31
2015-09-01 22:50:35 87> TYRRENIAN SEA ZONE
2015-09-01 22:50:46 88> DAY 31 AUGUST 2015 AT TIME 15.00 GMT IN POSITION
38 07.888N -
```

2015-09-01 22:50:56 88> 013 28.806E SIGNALLED NR. 2 LARGE SIZE
REFRIGERATORS, ADRIFT AND
2015-09-01 22:50:59 87> DANGEROUS TO NAVIGATION.
2015-09-01 22:51:10 86> VESSELS THAT HAVE IN SIGHT THE MENTIONED
REFRIGERATORS MUST ADVISE
2015-09-01 22:51:16 85> AND REPORT POSITION TO MARITIME AUTHORITY.
2015-09-01 22:51:23 83> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION
2015-09-01 22:51:23 83> NNNN

20150901 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-01 23:20:23 78> ZCZC UA06
2015-09-01 23:20:25 80> 012320 UTC SEP 15
2015-09-01 23:20:28 81> MONDOLFO RADIO
2015-09-01 23:20:28 81>
2015-09-01 23:20:33 81> COASTAL WARNING 372/15 AUG 31
2015-09-01 23:20:38 77> SOUTHERN ADRIATIC SEA - LECCE.
2015-09-01 23:20:48 74> DAY 01-02-03-04 SEPTEMBER 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-09-01 23:20:58 78> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-09-01 23:21:03 80> BOUNDED BY THE FOLLOWING POINTS:
2015-09-01 23:21:07 79> 40 25 31N - 18 15 30E,
2015-09-01 23:21:12 83> 40 30 20N - 18 16 30E,
2015-09-01 23:21:16 83> 40 29 25N - 18 19 03E,
2015-09-01 23:21:19 80> 40 27 45N - 18 20 58E,
2015-09-01 23:21:23 83> 40 25 55N - 18 22 28E,
2015-09-01 23:21:27 83> 40 23 05N - 18 23 18E,
2015-09-01 23:21:31 84> 40 23 54N - 18 17 30E.
2015-09-01 23:21:38 81> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-09-01 23:21:40 82> NNNN

20150901 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-01 23:52:37 51> ZCZC XB48
2015-09-01 23:52:40 54> GREENLAND VIA GRINDAVIK
2015-09-01 23:52:44 44> 011830 UTC SEP 2015
2015-09-01 23:52:47 55> WARNING NUMBER 829
2015-09-01 23:52:50 59> GALE WARNING FOR:
2015-09-01 23:52:52 49> NUNAP ISUATA KITAA:
2015-09-01 23:52:58 50> EASTSOUTHEAST 15 M/S.
2015-09-01 23:52:59 50> NINARSUIT:
2015-09-01 23:53:02 44> EASTSOUTHEAST 18~
2015-09-01 23:53:02 44>
2015-09-01 23:53:04 43> NNNN

20150901 2359 518 $09X SUZ Ismailia,EGY 3282
2015-09-01 23:59:02 37> ZCZC XL 25
2015-09-01 23:59:04 28> NAVAREA IX 218/13
2015-09-01 23:59:06 35> /43$ `3-

```
2015-09-01 23:59:08 31> &7)! ~! `73+
2015-09-01 23:59:11 33> :#-45 ?.A NO:2373
2015-09-01 23:59:14 26> 1-SUZ ON 06 AUGEQE
2015-09-01 23:59:18 33> RE N/M NO.11/1997
2015-09-01 23:59:21 38> THE BEACON SHIB AL IRJ
2015-09-01 23:59:26 44> 27-24.00 N 033-53.~0 E
2015-09-01 23:59:28 41> OUT OF ORDER TEMPORARY
2015-09-01 23:59:30 37> NHNN

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20150902 0030 518 $02D EAR Coruna,ESP 1358
2015-09-02 00:30:37 60> ZCZC DA44
2015-09-02 00:30:40 56> 31 1045 UTC AUG 15
2015-09-02 00:30:43 56> COASTAL [WARNINGS]
2015-09-02 00:30:46 58> NR 3209/15
2015-09-02 00:30:46 58>
2015-09-02 00:30:48 57> SPAIN N COAST
2015-09-02 00:30:57 55> PUNTA ESTACA DE BARES.LIGHT HOUSE (NUMBER 03100),
2015-09-02 00:31:07 52> IN 43-47.173N 007-41.062W, LIGHT UNRELIABLE.
2015-09-02 00:31:07 52>
2015-09-02 00:31:07 52>
2015-09-02 00:31:08 50> NNNN

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20150902 0053 518 $03F TAL Antalya,TUR 2673
2015-09-02 00:53:41 20> ZCZC FA27
2015-09-02 00:53:45 15> )61259 UT~ AUG 15
2015-09-02 00:53:47 17> ~ANTAL~~NTURK RA~UO
2015-09-02 00:53:51 18> [NAVTEX] N/W NR:795/15
2015-09-02 00:53:51 18>
2015-09-02 00:53:54 17> MEDITER~ENEAN IEA
2015-09-02 00:54:00 19> OCEANZ~RA~HIC SURVEY BY AKYARLAR
2015-09-02 00:54:05 18> BETWEEN 29 AUG-11 SEP 15~A~ONG
2015-09-02 00:54:10 29> ~THE LINE [JOINING] THE POSITIONS
2015-09-02 00:54:11 31> BELOW:
2015-09-02 00:54:11 31>
2015-09-02 00:54:16 30> 36 46.47N 028 15.637/97~
2015-09-02 00:54:19 25> ~ 86.13 ~P~I QUMYEE
2015-09-02 00:54:26 37> 36 45.28N 028 20.1)EH36 44.47N 028 21.49E
2015-09-02 00:54:31 37> 36 (36.93N 028 30.25E
2015-09-02 00:54:34 34> 36 31.58N 028 33.53E
2015-09-02 00:54:38 35> 1 NM BERTH [REQUEST] D~M
2015-09-02 00:54:39 32>
2015-09-02 00:54:39 32>
2015-09-02 00:54:40 39> NNNN

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20150902 0131 518 $03J LZW Varna,BUL 1952
2015-09-02 01:31:37 42> ZCZC JA63
2015-09-02 01:31:39 38> 280930 UTCJUL 15
2015-09-02 01:31:40 40> VARNA RADIO
```

```
2015-09-02 01:31:47 45> ON BEHALF OF ROMANIA/ CONSTANTA RADIO
2015-09-02 01:31:53 45> NAVWARN 81/28.07.2015 ROMANIA.SULINA
2015-09-02 01:31:58 27> 1. CANCEL NW 92/21.12.~~09 POINT 2
2015-09-02 01:32:03 37> 2. MOVE WRECK OF AGROUND SHIP
2015-09-02 01:32:06 33> M/V TURGUT S:
2015-09-02 01:32:09 37> FM 45 10,~8 N 029 45,88 E
2015-09-02 01:32:14 26> TO 45 09,20 N ~29 45,79 E.
2015-09-02 01:32:16 21> NNNN

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20150902 0140 518 $03K SVK Kerkyra,GRC 1804
2015-09-02 01:40:49 28> Q~~K~~~~{}W
2015-09-02 01:40:49 28>
2015-09-02 01:40:50 30> ZC~ZC ~A32
2015-09-02 01:40:54 41> 281740 UTC AUG 15
2015-09-02 01:40:59 46> KERKYRA RADIO NAVWARN 146/15
2015-09-02 01:41:02 43> SUMMARY OF NAVWARNS IN FORCE
2015-09-02 01:41:06 46> AT ~WIQURP UTC AUG 15
2015-09-02 01:41:13 34> 2015:QQEONQEENQWINQQONORNENWNQM
2015-09-02 01:41:14 29> WPQEC WWWM
2015-09-02 01:41:16 35> WPPIC QEOM
2015-09-02 01:41:21 30> CANCEL THIS MSG ~PR~~RP UTC SEP 15
2015-09-02 01:41:23 34> NNNN

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20150902 0203 518 $03M 5BA Cyprus,CYP 2934
2015-09-02 02:03:38 35> {} WITH RISK OF PO~AL MIST AT DAWN~MSW TO NW 3
T~K4.SLGL ~B~~LHBG ZZWMLCHM~ZW
2015-09-02 02:03:50 50> MFMEM~FJHONHCYCJON~F{}ISK OF LOCAL MIST AT
DAWN.SW TO W BY END OF PERIOD 5./`
2015-09-02 02:03:58 49> )&5 59 .9$ )-534 )9: .9$.GOOD BUT MOD IN ANY MIST
2015-09-02 02:04:00 44> CYPRUS RADIO/5BA
2015-09-02 02:04:02 40> NNNN

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20150902 0204 518 $01N LFO Orlandet,NOR 1312
2015-09-02 02:04:23 39> ZCZC NE22P
2015-09-02 02:04:26 48> 012300 UTC SEP 15
2015-09-02 02:04:29 48> NORWEGIAN WEATHER BULLETIN
2015-09-02 02:04:38 40> GALE OR STORM IS EXP IN AREAS: VIKING, E-TAMPEN
2015-09-02 02:04:50 49> SYNOPTIC SITUATION TUESDAY 1 SEPTEMBER AT 18
UTC ~INW CNTR 1002 HPA AT 77 N
2015-09-02 02:05:00 57> 37 E IS EXP TO BE 999 HPA AT 75 N 42 E BY WED
18 UTC.
2015-09-02 02:05:12 57> LOW CNTR 1002 HPA AT 57 N 10 E IS EXP TO BE 997
HPA AT 58 N 04 E BY WED 18 UT
2015-09-02 02:05:14 56> C.
2015-09-02 02:05:19 64> FORECAST VALID THE NEXT 24 HOURS:
2015-09-02 02:05:21 68> EAST-TAMPEN
2015-09-02 02:05:34 45> NE 7, FM WED AFTERNOON OCNL GALE 8 IN SW. SCT
RAIN SHWRS. MOD IN SHWRS.
```

2015-09-02 02:05:35 49> STOREGGA
2015-09-02 02:05:43 51> NE 6, OCNL 7. SCT RAIN SHWRS. MOD IN SHWRS.
2015-09-02 02:05:45 58> FROEYABANK
2015-09-02 02:05:51 54> NE 6. SCT RAIN SHWRS. MOD IN SHWRS.
2015-09-02 02:05:53 54> HALTENBANK
2015-09-02 02:06:00 52> NE 5, OCNL 6. SCT RAIN SHWRS. MOD IN SHWRS.
2015-09-02 02:06:09 62> AREA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-09-02 02:06:20 63> NE 6, FM WED AFTERNOON 7 IN S PARTS. SCT RAIN
SHWRS. MOD IN SHWRS.
2015-09-02 02:06:20 63> NNNN

20150902 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-02 02:29:30 73> ZCZC PA04
2015-09-02 02:29:34 77> 02 SEP 2015 02.30 UTC
2015-09-02 02:29:35 77> RCC-HAIFA
2015-09-02 02:29:38 79> NAVAREA III 000329
2015-09-02 02:29:38 79>
2015-09-02 02:29:38 79>
2015-09-02 02:29:42 81> NTM 50/2012 01.08.12
2015-09-02 02:29:47 82> SUBJECT:GAS PLATFORM MARI B
2015-09-02 02:29:49 80> CHARTS:
2015-09-02 02:29:52 80> SRVY OF ISR NO.1 AND 23
2015-09-02 02:29:56 79> B.A. CHART 2634.
2015-09-02 02:29:56 79>
2015-09-02 02:30:01 79> THIS IS TO ADVISE THAT GAS PLATFORM
2015-09-02 02:30:08 78> MARI B IN POSN 31 44 08N 034 17 42E
2015-09-02 02:30:11 76> HAS BEEN RE ACTIVATED.
2015-09-02 02:30:16 80> THE PLATFORM IS FITTED WITH NAVIGATION
2015-09-02 02:30:23 78> LANTERN FLASHING MORSE CODE U VISIBLE
2015-09-02 02:30:33 83> 10 MILES AN~~~~~~{}

20150902 0240 518 $03Q 9AS Split,HRV 1299
2015-09-02 02:40:52 87> ZCZC QA41
2015-09-02 02:40:54 87> 211040 UTC JUL
2015-09-02 02:40:59 88> SPLITRADIO/9AS-NAV WNG NR 125/15
2015-09-02 02:41:07 88> S-ERN ADRIATIC-LASTOVSKI KANAL-CHART:100-25
2015-09-02 02:41:07 88>
2015-09-02 02:41:17 87> ISLAND LASTOVO, SHALLOW BUSKANJE, LIGHTED
ISOLATED DANGER MARK,
2015-09-02 02:41:27 89> L/L 688.5 IN 42 47.8`N - 017 00.0`E
RE-ESTABLISHED. +
2015-09-02 02:41:27 89>
2015-09-02 02:41:27 89>
2015-09-02 02:41:28 90> NNNN

20150902 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-02 03:20:22 90> ZCZC UA06

2015-09-02 03:20:24 91> 020320 UTC SEP 15
2015-09-02 03:20:27 91> MONDOLFO RADIO
2015-09-02 03:20:28 91>
2015-09-02 03:20:32 90> COASTAL WARNING 372/15 AUG 31
2015-09-02 03:20:37 92> SOUTHERN ADRIATIC SEA - LECCE.
2015-09-02 03:20:47 92> DAY 01-02-03-04 SEPTEMBER 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-09-02 03:20:58 92> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-09-02 03:21:02 92> BOUNDED BY THE FOLLOWING POINTS:
2015-09-02 03:21:07 92> 40 25 31N - 18 15 30E,
2015-09-02 03:21:11 92> 40 30 20N - 18 16 30E,
2015-09-02 03:21:15 92> 40 29 25N - 18 19 03E,
2015-09-02 03:21:18 92> 40 27 45N - 18 20 58E,
2015-09-02 03:21:22 93> 40 25 55N - 18 22 28E,
2015-09-02 03:21:26 92> 40 23 05N - 18 23 18E,
2015-09-02 03:21:30 91> 40 23 54N - 18 17 30E.
2015-09-02 03:21:37 93> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-09-02 03:21:38 93> NNNN

20150902 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-02 03:52:36 64> ZCZC XE56
2015-09-02 03:52:40 62> REYKJAVIK VIA GRINDAVIK
2015-09-02 03:52:43 67> 012100 UTC SEPT 2015
2015-09-02 03:52:43 67>
2015-09-02 03:52:52 66> A FORECECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-09-02 03:53:01 67> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROROW
2015-09-02 03:53:01 67>
2015-09-02 03:53:12 61> SOME 900KM S OF STORHOFDI IS EXT STNR 1020MB
HIGH, EXTENDING NE OF ICELAND.
2015-09-02 03:53:19 69> 1020MB MINOR LOW IS NEAR JAN MAYEN.
2015-09-02 03:53:19 69>
2015-09-02 03:53:19 69>
2015-09-02 03:53:19 69>
2015-09-02 03:53:22 72> SOUTHWEST BANKS:
2015-09-02 03:53:34 72> W 3-8 M/S, SW-ERLY IN W. . SW 5-10 IN W W TOM
EVENING. FOGBANKS.
2015-09-02 03:53:34 72>
2015-09-02 03:53:37 72> WEST BANKS - SOUTH PART:
2015-09-02 03:53:48 66> S/SW 3-8. S 5-10 BY MORNING. INCR WND LATE TOM
EVENING.
2015-09-02 03:53:50 67> FOG/DRIZZLE.
2015-09-02 03:53:50 67>
2015-09-02 03:53:54 66> WEST BANKS - NORTH PART:
2015-09-02 03:54:06 73> S/SW 3-8. S 8-13 BEFORE NOON. INCR TOM EVENING.
SOME FOG/DRIZZLE .
2015-09-02 03:54:06 73>

2015-09-02 03:54:09 67> NORTHWEST BANKS:
2015-09-02 03:54:20 68> SW 5-10 AFTER MIDNIGHT, 8-13 BY NOON. S 13-18
LATE TOM EVENING.
2015-09-02 03:54:22 69> SOME DRIZZLE.
2015-09-02 03:54:23 71>
2015-09-02 03:54:27 72> NORTH BANKS - WEST PART:
2015-09-02 03:54:37 69> SW 3-8, INCR WND B BY MORNING. S 8-13 IN
AFTERNOON. FOGBANKS.
2015-09-02 03:54:37 69>
2015-09-02 03:54:49 69> NORTH BANKS - EAST PART, EAST BANKS - NORTH PART
AND EAST BANKS - SOUSOUTH PA
2015-09-02 03:54:51 70> RT:
2015-09-02 03:54:54 64> LGT SW/VRB WND. FOGBANKS.
2015-09-02 03:54:56 68>
2015-09-02 03:54:58 71> SOUTHEAST BANKS:
2015-09-02 03:55:06 73> LGT SW/VRB WND. W 5-13 BY MORNING. FOGBANKS.
2015-09-02 03:55:06 73>
2015-09-02 03:55:09 73> W-DEEP SEA BANKS:
2015-09-02 03:55:15 74> S 5-10, SW 10-15 TOM EENING.
2015-09-02 03:55:15 74>
2015-09-02 03:55:17 72> DENMARK STRAIT:
2015-09-02 03:55:22 73> SW 5-10, 10-15 AFTERNOON.
2015-09-02 03:55:22 73>
2015-09-02 03:55:26 68> N-DEEP SEA BANKS:
2015-09-02 03:55:31 71> SW/W 5-13. INCR TOM EVENING.
2015-09-02 03:55:31 71>
2015-09-02 03:55:35 61> EASTERN DEEP SEA BANKS:
2015-09-02 03:55:41 66> VRB 3-8, NW 5-10 IN E BY MORNING.
2015-09-02 03:55:41 66>
2015-09-02 03:55:45 69> FAROE DEEP SEA BANKS:
2015-09-02 03:55:49 66> NE 10-15, NW 3-8 IN W.
2015-09-02 03:55:49 66>
2015-09-02 03:55:52 72> SE-DEEP SEA BANKS:
2015-09-02 03:55:55 73> NW/VRB 3-8.
2015-09-02 03:55:55 73>
2015-09-02 03:55:59 72> S-DEEP SEA BANKS:
2015-09-02 03:56:07 74> LGT VRB WND, S 5-8 IN W. SW 10-15 IN W TOM
EVENING.
2015-09-02 03:56:07 74>
2015-09-02 03:56:11 69> SW-DEEP SEA BANKS:
2015-09-02 03:56:18 69> SE 5-13, STRG IN W. S 13-18 AFTER NOON.
2015-09-02 03:56:19 71>
2015-09-02 03:56:19 71> NNNN

20150902 0430 518 $02D EAR Coruna,ESP 1358
2015-09-02 04:30:38 59> ZCZC DA44
2015-09-02 04:30:40 59> 31 1045 UTC AUG 15
2015-09-02 04:30:44 65> COASTAL WARNING
2015-09-02 04:30:44 65>

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2015-09-02 04:30:45 67> NR 3209/15
2015-09-02 04:30:47 69>
2015-09-02 04:30:48 66> SPAIN N COAST
2015-09-02 04:30:58 60> PUNTA ESTACA DE BARES.LIGHT HOUSE (NUMBER 03100),
2015-09-02 04:31:07 65> IN 43-47.173N 007-41.062W, LIGHT UNRELIABLE.
2015-09-02 04:31:07 65>
2015-09-02 04:31:08 67>
2015-09-02 04:31:08 67> NNNN
```

10809. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-02 15:58:01 UTC
From: Maurizio
Topic: 5417 Message: 10809

Hello,

conditions improved despite the static,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150901 2000 518 $02A FRC Corsen,FRA 1174
20150901 2047 518 $01L LGQ Rogaland,NOR 1484
20150901 2103 518 $01G GCC Cullercoats,ENG 1333
20150901 2110 518 $01I SAS Varberg,SWE 1382
20150901 2112 518 $01J SAA Gislovshammar,SWE 1170
20150901 2156 518 $01M Lxx Jeloya,NOR 1578
20150901 2200 518 $01O GPK Portpatrick,SCT 1492
20150901 2222 518 $03O 9HD Malta,MLT 1165
20150901 2229 518 $03P 4XO Haifa,ISR 2610
20150901 2334 518 $09V SUK Quseir,EGY 3070
20150901 2352 518 $03X EAV Valencia,ESP 1152
20150902 0030 518 $02D EAR Coruna,ESP 1434
20150902 0032 518 $03D TAH Istanbul,TUR 1598
20150902 0039 518 $03E TAF Samsun,TUR 2201
20150902 0051 518 $03F TAL Antalya,TUR 2014
20150902 0123 518 $03I TAN Izmir,TUR 1600
20150902 0130 518 $03J LZW Varna,BUL 1440
20150902 0140 518 $03K SVK Kerkyra,GRC 1048
20150902 0155 518 $03L SVL Limnos,GRC 1452
20150902 0203 518 $03M 5BA Cyprus,CYP 2290
20150902 0207 518 $01N LFO Orlandet,NOR 2015
20150902 0253 518 $02R CTV251 Monsanto,POR 1719
20150902 0411 518 $03B 7TA Alger,ALG 1124

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150901 1920 490 $01U GCC Cullercoats,UK 1333
20150901 1952 490 $01C GPK Portpatrick,UK 1492
20150901 2040 490 $02E FRC Corsen,FRA 1174
20150901 2159 490 $03L YQV Constanta,ROM 1513
20150901 2230 490 $03P SVK Kerkyra,GRC 1048
20150901 2238 490 $03Q SVH Irakleion,GRC 1770
20150901 2251 490 $03R SVL Limnos,GRC 1452
20150901 2340 490 $02W EAR Coruna,ESP 1434
20150902 0012 490 $03B TAH Istanbul,TUR 1598
20150902 0018 490 $03C TAN Izmir,TUR 1600
20150902 0312 490 $02T EAC Tarifa,ESP 1615
```

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 285 degrees @16m
==========

<http://www.getpostbox.com>

10810. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-02 16:07:17 UTC
From: david
Topic: 9398 Message: 10810

Hello All,

Its the first full day of the new month so, again, here is a 24-hour scan. I have included the first clear decode of each station in each of its allotted time-slots. Out-of slot broadcasts are omitted, as are all but the first message in a scheduled 'bundle'.

There are some useful lessons for me in this exercise. Probably the most important [to me] is that FRC Corsen at 850km and DDH47 Pinneberg at 993km appear to be in a 'sweet spot' for me, and I have more reliable reception from them than from all but my most local stations.

It was a much better night for reception than we have had for some time. In a way, it is a pity that the time for the long list came now, as the long list hides a couple of very rare catches for my log with $09X Ismailia, $03J Varna, and $03L Constanta all appearing. I noticed that Constanta ran on for more than 15 minutes. If this is normal, I don't know why my log hasn't been filled with reports of the station in the past.

Special thanks to YaND for picking out Ismailia when it wasn't even in my list of 'targets'. It certainly is there now.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 02, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

CONSTANTA EXTENDED AT 2150 - 2210
20150901 0410 490 $01B OST Ostend,BEL 748
20150901 0420 490 $01C GPK Portpatrick,UK 158
20150901 0440 490 $02E FRC Corsen,FRA 853
20150901 0520 490 $01I GNI Niton,UK 675
20150901 0550 490 $01L DDH47 Pinneberg,GER 993
20150901 0710 490 $01T GNI Niton,UK 675
20150901 0720 490 $01U GCC Cullercoats,UK 259
20150901 0800 490 $01A EJM Malin Head,IRL 140
20150901 0810 490 $01B OST Ostend,BEL 748
20150901 0820 490 $01C GPK Portpatrick,UK 158
20150901 0841 490 $02E FRC Corsen,FRA 853
20150901 0950 490 $01L DDH47 Pinneberg,GER 993
20150901 1120 490 $01U GCC Cullercoats,UK 259
20150901 1200 490 $01A EJM Malin Head,IRL 140

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20150901 1220 490 $01C GPK Portpatrick,UK 158
20150901 1240 490 $02E FRC Corsen,FRA 853
20150901 1320 490 $01I GNI Niton,UK 675
20150901 1350 490 $01L DDH47 Pinneberg,GER 993
20150901 1640 490 $02E FRC Corsen,FRA 853
20150901 1720 490 $01I GNI Niton,UK 675
20150901 1750 490 $01L DDH47 Pinneberg,GER 993
20150901 1910 490 $01T GNI Niton,UK 675
20150901 1920 490 $01U GCC Cullercoats,UK 259
20150901 1940 490 $02W EAR Coruna,ESP 1430
20150901 2000 490 $01A EJM Malin Head,IRL 140
20150901 2010 490 $01B OST Ostend,BEL 748
20150901 2040 490 $02E FRC Corsen,FRA 853
20150901 2102 490 $02G CTV Monsanto,POR 1934
20150901 2144 490 $01K TFA Grindavik,ISL 1306
20150901 2150 490 $01L DDH47 Pinneberg,GER 993
20150901 2158 490 $03L YQV Constanta,ROM 2712
20150901 2210 490 $03N Ixx Piombino,ITA 1833
20150901 2250 490 $03R SVL Limnos,GRC 2891
20150901 2302 490 $03S FRL La Garde,FRA 1571
20150901 2320 490 $01U GCC Cullercoats,UK 259
20150901 2340 490 $02W EAR Coruna,ESP 1430
20150902 0000 490 $01A EJM Malin Head,IRL 140
20150902 0007 490 $02A EAL Las Palmas,CNR 3110
20150902 0010 490 $01B OST Ostend,BEL 748
20150902 0020 490 $01C GPK Portpatrick,UK 158
20150902 0040 490 $02E FRC Corsen,FRA 853
20150902 0102 490 $02G CTV Monsanto,POR 1970
20150902 0120 490 $01I GNI Niton,UK 675
20150902 0142 490 $01K TFA Grindavik,ISL 1306
20150902 0150 490 $01L DDH47 Pinneberg,GER 993
20150902 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150902 0209 490 $03N Ixx Piombino,ITA 1833
20150902 0254 490 $03R SVL Limnos,GRC 2891
20150902 0302 490 $03S FRL La Garde,FRA 1571
20150902 0311 490 $02T EAC Tarifa,ESP 2205
20150902 0340 490 $02W EAR Coruna,ESP 1430
20150902 0400 490 $01A EJM Malin Head,IRL 140
20150902 0406 490 $02A EAL Las Palmas,CNR 3110
20150902 0410 490 $01B OST Ostend,BEL 748

20150901 0440 518 $01E GNI Niton,ENG 675
20150901 0500 518 $01G GCC Cullercoats,ENG 259
20150901 0620 518 $01O GPK Portpatrick,SCT 158
20150901 0631 518 $01P PBK Den Helder,HOL 725
20150901 0640 518 $01Q EJM Malin Head,IRL 140
20150901 0701 518 $01S DDH47 Pinneberg,DEU 993
20150901 0800 518 $02A FRC Corsen,FRA 853
20150901 0840 518 $01E GNI Niton,ENG 675
20150901 0900 518 $01G GCC Cullercoats,ENG 259
```

```
20150901 1020 518 $01O GPK Portpatrick,SCT 158
20150901 1033 518 $01P PBK Den Helder,HOL 725
20150901 1040 518 $01Q EJM Malin Head,IRL 140
20150901 1102 518 $01S DDH47 Pinneberg,DEU 993
20150901 1200 518 $02A FRC Corsen,FRA 853
20150901 1240 518 $01E GNI Niton,ENG 675
20150901 1300 518 $01G GCC Cullercoats,ENG 259
20150901 1420 518 $01O GPK Portpatrick,SCT 158
20150901 1430 518 $01P PBK Den Helder,HOL 725
20150901 1440 518 $01Q EJM Malin Head,IRL 140
20150901 1500 518 $01S DDH47 Pinneberg,DEU 993
20150901 1600 518 $02A FRC Corsen,FRA 853
20150901 1640 518 $01E GNI Niton,ENG 675
20150901 1700 518 $01G GCC Cullercoats,ENG 259
20150901 1820 518 $01O GPK Portpatrick,SCT 158
20150901 1830 518 $01P PBK Den Helder,HOL 725
20150901 1840 518 $01Q EJM Malin Head,IRL 140
20150901 1910 518 $01T OST Ostend,BEL 743
20150901 1920 518 $03U IQM Mondolfo,ITA 1874
20150901 1930 518 $01V OST Ostend,BEL 748
20150901 1940 518 $01W EJK Valentia,IRL 587
20150901 2000 518 $02A FRC Corsen,FRA 853
20150901 2030 518 $02D EAR Coruna,ESP 1430
20150901 2040 518 $01E GNI Niton,ENG 675
20150901 2100 518 $01G GCC Cullercoats,ENG 259
20150901 2110 518 $01I SAS Varberg,SWE 1079
20150901 2112 518 $01J SAA Gislovshammar,SWE 1218
20150901 2151 518 $01L LGQ Rogaland,NOR 696
20150901 2156 518 $01M Lxx Jeloya,NOR 1021
20150901 2200 518 $01O GPK Portpatrick,SCT 158
20150901 2230 518 $01P PBK Den Helder,HOL 725
20150901 2240 518 $01Q EJM Malin Head,IRL 140
20150901 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150901 2300 518 $01S DDH47 Pinneberg,DEU 993
20150901 2310 518 $01T OST Ostend,BEL 743
20150901 2320 518 $01U ESA Talinn,EST 1786
20150901 2323 518 $03U IQM Mondolfo,ITA 1874
20150901 2330 518 $01V OST Ostend,BEL 748
20150901 2341 518 $01W EJK Valentia,IRL 587
20150901 2347 518 $03W FRL LaGarde,FRA 1571
20150901 2351 518 $03X EAV Valencia,ESP 1972
20150901 2359 518 $09X SUZ Ismailia,EGY 4059
20150902 0000 518 $02A FRC Corsen,FRA 853
20150902 0011 518 $19C LGV Vardo,NOR 2381
20150902 0040 518 $01E GNI Niton,ENG 675
20150902 0100 518 $01G GCC Cullercoats,ENG 259
20150902 0110 518 $01I SAS Varberg,SWE 1079
20150902 0112 518 $01J SAA Gislovshammar,SWE 1218
20150902 0122 518 $02I EAL Las Palmas,CNR 3110
20150902 0139 518 $03J LZW Varna,BUL 2700
```

```
20150902 0153 518 $01L LGQ Rogaland,NOR 696
20150902 0159 518 $01M Lxx Jeloya,NOR 1021
20150902 0204 518 $01N LFO Orlandet,NOR 1163
20150902 0222 518 $01O GPK Portpatrick,SCT 158
20150902 0230 518 $01P PBK Den Helder,HOL 725
20150902 0240 518 $01Q EJM Malin Head,IRL 140
20150902 0241 518 $03Q 9AS Split,HRV 2077
20150902 0250 518 $02R CTV251 Monsanto,POR 1934
20150902 0300 518 $01S DDH47 Pinneberg,DEU 993
20150902 0310 518 $01T OST Ostend,BEL 743
20150902 0320 518 $03U IQM Mondolfo,ITA 1874
20150902 0330 518 $01V OST Ostend,BEL 748
20150902 0338 518 $01W EJK Valentia,IRL 587
20150902 0343 518 $03W FRL LaGarde,FRA 1571
20150902 0352 518 $01X TFA Grindavik,ISL 1306
20150902 0357 518 $03X EAV Valencia,ESP 1972
20150902 0400 518 $02A FRC Corsen,FRA 853
20150902 0411 518 $03B 7TA Alger,ALG 2262
20150902 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10811. REU Navtex logs from Whitley Bay,ENG

Yahoo group: navtexdx (2015)
Date: 2015-09-02 16:31:03 UTC
From: Mike Thayne
Topic: 10811 Message: 10811

Hello All,
Thanks to Dirk and Roelof for your comments on my last post.
Today I have compiled logs from last night into one list using the Miniwhip and Loop antennas, indicating which antenna received the log.

Hard to read too much into the results when the loop last night received LGV, UGE and CTV251 in the minimum loop directions but the Vertical Miniwhip did not receive them!

Mike Thayne, g3gms
Location: Whitley Bay, England, IO95gb
Distances in km.
Shown after distances: V = Vertical (Miniwhip Antenna), L = Loop Antenna.

```
20150901 1920 518 $03U IQM Mondolfo,ITA 1632 VL
20150901 2132 518 $03J LZW Varna,BUL 2444 VL
20150901 2141 518 $03K SVK Kerkyra,GRC 2333 V
20150901 2223 518 $03O 9HD Malta,MLT 2490 VL
20150901 2229 518 $03P 4XO Haifa,ISR 3786 VL
20150901 2250 518 $03R ICH La Maddalena,SA,ITA 1734 V
20150901 2252 518 $01R TFA Saudanes,ISL 1449 VL
20150901 2328 518 $09V SUK Quseir,EGY 4325 V
20150901 2334 518 $09V SUK Quseir,EGY 4325 V
20150901 2349 518 $03W FRL LaGarde,FRA 1371 V
20150901 2352 518 $09X SUZ Ismailia,EGY 3805 V
20150901 2354 518 $09X SUZ Ismailia,EGY 3805 V
20150901 2355 518 $09X SUZ Ismailia,EGY 3805 V
20150901 2358 518 $09X SUZ Ismailia,EGY 3805 VL
20150901 2359 518 $09X SUZ Ismailia,EGY 3805 VL
20150901 2359 518 $09X SUZ Ismailia,EGY 3805 VL
20150902 0000 518 $09X SUZ Ismailia,EGY 3805 VL
20150902 0011 518 $19C LGV Vardo,NOR 2333 L
20150902 0039 518 $03E TAF Samsun,TUR 3144 V
20150902 0054 518 $03F TAL Antalya,TUR 3188 V
20150902 0149 518 $20L UGE Arkhangelsk,RUS 2506 L
20150902 0150 518 $20L UGE Arkhangelsk,RUS 2506 L
20150902 0151 518 $20L UGE Arkhangelsk,RUS 2506 VL
20150902 0204 518 $01N LFO Orlandet,NOR 1110 VL
20150902 0229 518 $03P 4XO Haifa,ISR 3786 VL
20150902 0241 518 $03Q 9AS Split,HRV 1828 VL
20150902 0250 518 $02R CTV251 Monsanto,POR 1940 L
20150902 0344 518 $03W FRL LaGarde,FRA 1371 L
20150902 0352 518 $01X TFA Grindavik,ISL 1527 VL
```

Antenna Vertical.
Receiver : Icom 735

Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND
Antenna : Miniwhip PA0RDT circuit at 7m agl

Loop Antenna.
Receiver : Afedri SDR net
Computer : Dual CPU 2.2Ghz as for vertical.
Decoder : YaND
Antenna : Wellbrook ALA100LN with 13m triangular wire loop. Minimum at 30?/210?

Best regards,
Mike,g3gms

10812. Navtex log from Antwerp,BEL 20150902

Yahoo group: navtexdx (2015)
Date: 2015-09-02 18:15:27 UTC
From: Dirk Claessens
Topic: 10812 Message: 10812

```
Hi all,
Conditions are improving...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150901 1840 518 $03Q 9AS Split,HRV                   1245
20150901 1850 518 $03R ICH La Maddalena,SA,ITA         1166
20150901 1920 518 $03U IQM Mondolfo,ITA                1042
20150901 2022 518 $03L SVL Limnos,GRC                  2074
20150901 2030 518 $02D EAR Coruna,ESP                  1302
20150901 2139 518 $03J LZW Varna,BUL                   1927
20150901 2139 518 $03K SVK Kerkyra,GRC                 1748
20150901 2156 518 $01M Lxx Jeloya,NOR                  1006
20150901 2222 518 $03O 9HD Malta,MLT                   1911
20150901 2229 518 $03P 4XO Haifa,ISR                   3234
20150901 2326 518 $09V SUK Quseir,EGY                  3755
20150901 2334 518 $09V SUK Quseir,EGY                  3755
20150901 2354 518 $03X EAV Valencia,ESP                1474
20150902 0009 518 $19B LGP Bodo,NOR                    1865
20150902 0031 518 $01D OXJ Torshavn,FRO                1390
20150902 0206 518 $01N LFO Orlandet,NOR                1396
20150902 0229 518 $03P 4XO Haifa,ISR                   3234
20150902 0250 518 $02R CTA Penalva,POR                 1744
20150902 0352 518 $01X TFA Grindavik,ISL               2114
20150902 0411 518 $03B 7TA Alger,ALG                   1642

RAW LOG
---
20150901 2334 518 $09V SUK Quseir,EGY                  3755
2015-09-01 23:34:49 39> ZCZC VL87
2015-09-01 23:34:52 33> [NAVAREA] IX &280/13
2015-09-01 23:34:53 33> RED SEA
2015-09-01 23:34:58 33> GULF OF SUEZ - PORT AL SUEZ
2015-09-01 23:35:02 33> CHART B.A NO. 2373
2015-09-01 23:35:06 34> FM EAFMS 04 JUL 13
2015-09-01 23:35:09 26> THE BOAT ~UNK IN POSN:
2015-09-01 23:35:17 26> 29-~3.0N 038+QMGK~T~~H ~HCPS~~R~ TO ~EEP CLEAR OF~THE
```

```
2015-09-01 23:35:23 27> [ABOVE] AREA FOR THEROWN [SAFETY]
2015-09-01 23:35:26 26> AND SAFETY OF NAVIGATION
2015-09-01 23:35:27 28> NNNN
```

10813. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-03 09:29:47 UTC
From: roelof@...
Topic: 70 Message: 10813

Hello all,

Just a tiny solar disturbance seems to have a detrimental effect on
DX propagation!

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

```
20150902 2120 490 $03I ICH La Maddalena,ITA 1228
20150902 2144 490 $01K TFA Grindavik,ISL 2045
20150902 2210 490 $03N IGS Piombino,ITA 1087
20150902 2254 490 $03R SVL Limnos,GRC 2147
20150902 2340 490 $02W EAR Coruna,ESP 1283
20150903 0040 490 $03E IQM Mondolfo,ITA 1114
20150903 0156 490 $03L YQV Constanta,ROM 2027
20150903 0231 490 $03P SVK Kerkyra,GRC 1821
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150902 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150902 1920 518 $03U IQM Mondolfo,ITA 1114
20150902 2031 518 $02D EAR Coruna,ESP 1283
20150902 2142 518 $03K SVK Kerkyra,GRC 1821
20150902 2209 518 $01N LFO Orlandet,NOR 1367
20150902 2240 518 $03Q 9AS Split,HRV 1318
20150902 2335 518 $03V ICI Sellia Marina,ITA 1737
20150902 2352 518 $03X EAV Valencia,ESP 1497
20150903 0004 518 $19B LGP Bodo,NOR 1839
20150903 0014 518 $19C LGV Vardo,NOR 2527
20150903 0031 518 $01D OXJ Torshavn,FRO 1327
20150903 0352 518 $01X TFA Grindavik,ISL 2045
```

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

```
20150902 1840 518 $03Q 9AS Split,HRV 1318
20150902 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150902 1920 518 $03U IQM Mondolfo,ITA 1114
20150902 1926 518 $01U ESA Talinn,EST 1560
20150902 2030 518 $01D OXJ Torshavn,FRO 1327
20150902 2141 518 $03K SVK Kerkyra,GRC 1821
20150902 2153 518 $03L SVL Limnos,GRC 2147
20150902 2209 518 $01N LFO Orlandet,NOR 1367
20150902 2223 518 $03O 9HD Malta,MLT 1976
20150902 2229 518 $03P 4XO Haifa,ISR 3307
20150902 2335 518 $03V ICI Sellia Marina,ITA 1737
20150903 0004 518 $19B LGP Bodo,NOR 1839
20150903 0014 518 $19C LGV Vardo,NOR 2527
20150903 0124 518 $03I TAN Izmir,TUR 2309
```

```
20150903 0352 518 $01X TFA Grindavik,ISL 2045
20150903 0430 518 $02D EAR Coruna,ESP 1283
20150903 0452 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof

```
============================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10814. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-03 10:06:52 UTC
From: mao_r1@...
Topic: 5417 Message: 10814

Hello all,

my logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(over 1000
Km)

20150902
2003 518 $02A FRC Corsen,FRA 1174
20150902 2013 518 $01M Lxx
Jeloya,NOR 1578
20150902 2030 518 $02D EAR Coruna,ESP 1434
20150902
2105 518 $01G GCC Cullercoats,ENG 1333
20150902 2110 518 $01I SAS
Varberg,SWE 1382
20150902 2112 518 $01J SAA Gislovshammar,SWE 1170

20150902 2142 518 $03K SVK Kerkyra,GRC 1048
20150902 2204 518 $01O GPK
Portpatrick,SCT 1492
20150902 2228 518 $03O 9HD Malta,MLT 1165

20150903 0053 518 $03F TAL Antalya,TUR 2014
20150903 0123 518 $03I TAN
Izmir,TUR 1600
20150903 0130 518 $03J LZW Varna,BUL 1440
20150903 0153
518 $03L SVL Limnos,GRC 1452
20150903 0158 518 $03M 5BA Cyprus,CYP 2290

20150903 0229 518 $03P 4XO Haifa,ISR 2610
20150903 0355 518 $03X EAV
Valencia,ESP 1152

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over
1000
Km)

20150902
1953 490 $01C GPK Portpatrick,UK 1492
20150902 2232 490 $03P SVK
Kerkyra,GRC 1048
20150902 2340 490 $02W EAR Coruna,ESP 1434
20150903

0043 490 $02E FRC Corsen,FRA 1174
20150903 0154 490 $03L YQV
Constanta,ROM 1513
20150903 0231 490 $03P SVK Kerkyra,GRC 1048

20150903 0241 490 $03Q SVH Irakleion,GRC 1770
20150903 0255 490 $03R
SVL Limnos,GRC 1452

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees @16m

==========

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10815. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-03 13:24:12 UTC
From: Vincent Schriel
Topic: 9427 Message: 10815

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150902 1840 518 $03Q 9AS Split,HRV 1299
20150902 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150902 1920 518 $03U IQM Mondolfo,ITA 1106
20150902 1927 518 $01U ESA Talinn,EST 1485
20150902 2030 518 $02D EAR Coruna,ESP 1358
20150902 2210 518 $01N LFO Orlandet,NOR 1312
20150902 2225 518 $03O 9HD Malta,MLT 1985
20150902 2229 518 $03P 4XO Haifa,ISR 3273
20150902 2240 518 $03Q 9AS Split,HRV 1299
20150902 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150902 2320 518 $03U IQM Mondolfo,ITA 1106
20150902 2335 518 $03V ICI Sellia Marina,ITA 1730
20150902 2352 518 $01X TFA Grindavik,ISL 2047
20150902 2358 518 $03W UJB Astrakhan,RUS 3204
20150903 0130 518 $03J LZW Varna,BUL 1952
20150903 0143 518 $03K SVK Kerkyra,GRC 1804
20150903 0205 518 $01N LFO Orlandet,NOR 1312
20150903 0240 518 $03Q 9AS Split,HRV 1299
20150903 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150903 0321 518 $03U IQM Mondolfo,ITA 1106
20150903 0335 518 $03V ICI Sellia Marina,ITA 1730
20150903 0430 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150902 1840 518 $03Q 9AS Split,HRV 1299
2015-09-02 18:40:49 73> ZCZC QA42
2015-09-02 18:40:52 73> 311440 UTC JUL
2015-09-02 18:40:58 73> SPLITRADIO/9AS-NAV WNG NR 161/15
2015-09-02 18:41:02 74> ADRIATIC SEA-CHART:101
2015-09-02 18:41:02 74>
2015-09-02 18:41:13 75> FROM SEPTEMBER 1 TO SEPTEMBER 4 SPLIT RADIO WILL
NOT BROADCAST NAVTEX MESSAGE
2015-09-02 18:41:20 74> IN TIME SLOT 1040 UTC ( 1240 LT )
```

2015-09-02 18:41:20 74>
2015-09-02 18:41:21 75> NNNN

20150902 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-02 18:50:21 68> ZCZC RE83
2015-09-02 18:50:23 70> 021850 UTC SEP 15
2015-09-02 18:50:26 71> LA MADDALENA RADIO
2015-09-02 18:50:27 69>
2015-09-02 18:50:37 69> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-02 18:50:41 69> T 18/UTC OF 02/09/2015
2015-09-02 18:50:47 70> AND VALID UP TO 06/UTC OF 03/09/2015
2015-09-02 18:50:50 69> 1. WARNINGS:
2015-09-02 18:50:59 69> THUNDERSTORMS UNDER COURSE: OVER NORTH AND SOUTH
BALEARI SEAS.
2015-09-02 18:51:08 68> THUNDERSTORMS FORECAST: OVER NORTH AND SOUTH
BALEARI SEAS.
2015-09-02 18:51:15 67> GALES UNDER COURSE: WESTERLY 7 ON CORSICAN SEA,
2015-09-02 18:51:21 68> -NORTHWESTERLY 7 ON NORTH BALEARI SEA.
2015-09-02 18:51:30 68> GALES FORECAST: SOUTHWESTERLY 7 ON LIGURIAN SEA,
2015-09-02 18:51:34 69> -WESTERLY 7 ON CORSICAN SEA.
2015-09-02 18:51:38 62> 2. WEATHER SITUATION:
2015-09-02 18:51:47 65> FRONTAL SYSTEM EXTENDING FROM NORTHERN ITALY TO
[WESTERN]
2015-09-02 18:51:55 65> MEDITERRANEAN SEA IS MOVING EASTWARDS. A
PRESSURE FIELD ON NORTHERN
2015-09-02 18:52:06 65> ITALIAN SEAS IS DECREASING. A PRESSURE FIELD ON
AEGEAN SEA IS
2015-09-02 18:52:13 64> DECREASING. FLAT FIELD ON EASTERN MEDITERRANEAN
SEA.
2015-09-02 18:52:22 65> 3. FORECAST TO 06/UTC OF 03/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-02 18:52:33 65> LIGURIAN SEA: SOUTHWESTERLY 5 BECOMING 7 -PARTLY
CLOUDY WORSENING
2015-09-02 18:52:43 65> -GOOD VISIBILITY DECREASING -MODERATE SEA
/OUTLOOK: SOUTHWESTERLY 5
2015-09-02 18:52:46 67> -PARTLY CLOUDY.
2015-09-02 18:52:56 67> NORTHERN TYRRHENIAN SEA: VARIABLE 3 BECOMING
NORTHEASTERLY AND
2015-09-02 18:53:06 69> INCREASING -FAIR -GOOD VISIBILITY DECREASING
-SMOOTH SEA QUICKLY
2015-09-02 18:53:14 65> INCREASING /OUTLOOK: VARIABLE 3 -PARTLY CLOUDY.
2015-09-02 18:53:24 69> CENTRAL TYRRHENIAN WEST SIDE: WESTERLY 5 LOCALLY
INCREASING OVER
2015-09-02 18:53:34 72> BONIFACIO STRAIT -FAIR WORSENING -GOOD
VISIBILITY -MODERATE SEA
2015-09-02 18:53:40 69> /OUTLOOK: SOUTHERLY 4 -PARTLY CLOUDY.
2015-09-02 18:53:50 70> CENTRAL TYRRHENIAN EAST SIDE: SOUTHWESTERLY 3
LOCALLY INCREASING

2015-09-02 18:54:00 68> -FAIR -GOOD VISIBILITY -SMOOTH SEA QUICKLY INCREASING /OUTLOOK:
2015-09-02 18:54:05 65> SOUTHWESTERLY 4 -PARTLY CLOUDY.
2015-09-02 18:54:15 64> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWESTERLY 3 -FAIR -GOOD
2015-09-02 18:54:25 66> VISIBILITY DECREASING -SMOOTH SEA INCREASING /OUTLOOK: SOUTHERLY 3
2015-09-02 18:54:28 68> -PARTLY CLOUDY.
2015-09-02 18:54:39 66> SOUTHERN TYRRHENIAN EAST SIDE: WESTERLY 3 WEAKENING -FAIR -GOOD
2015-09-02 18:54:49 67> VISIBILITY -RIPPLED SEA INCREASING /OUTLOOK: VARIABLE 3 -FAIR.
2015-09-02 18:54:58 69> 4. WIND AND SEA OUTLOOK OV~R ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-09-02 18:55:09 66> LIGURIAN SEA: SOUTHWEST 4 SEA 3/SOUTHWEST 3 SEA 2/SOUTHWEST 6 SEA
2015-09-02 18:55:13 65> 4/WEST 6 SEA 5,
2015-09-02 18:55:25 66> NORTHERN TYRRHENIAN SEA: SOUTHWEST 1 SEA 2/SOUTHWEST 5 SEA 3.AEST 2
2015-09-02 18:55:28 62> SEA 2/SOUTH 3 SEA 3,
2015-09-02 18:55:40 60> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWEST 1 SEA 2/SOUTH 3 SEA 2/NORTH 4
2015-09-02 18:55:45 63> SEA 2/NORTHWEST 3 SEA 3,
2015-09-02 18:55:56 63> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 2 SEA 2/SOUTH 3 SEA 2/WEST 2 SEA
2015-09-02 18:56:00 61> 2/NORTHWEST 4 SEA 3,
2015-09-02 18:56:11 58> SOUTHERN TYRRHENIAN WEST SIDE: WEST 1 SEA 2/SOUTHEAST 4 SEA 2/SOUTH 4
2015-09-02 18:56:15 59> SEA 3/WEST 4 SEA 3,
2015-09-02 18:56:25 57> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHWEST 2 SEA 2/EAST 3 SEA
2015-09-02 18:56:31 61> 2/SOUTHEAST 4 SEA 2/WEST 5 SEA 4,
2015-09-02 18:56:31 61>
2015-09-02 18:56:34 60> END METEOMAR.
2015-09-02 18:56:35 44> NNNN

20150902 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-02 19:20:26 79> ZCZC UE18
2015-09-02 19:20:28 79> 021920 UTC SEP 15
2015-09-02 19:20:30 79> MONDOLFO RADIO
2015-09-02 19:20:31 79>
2015-09-02 19:20:42 78> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-02 19:20:46 77> T 18/UTC OF 02/09/2015
2015-09-02 19:20:51 77> AND VALID UP TO 06/UTC OF 03/09/2015
2015-09-02 19:20:53 78> 1. WARNINGS:
2015-09-02 19:21:03 78> THUNDERSTORMS UNDER COURSE: OVER NORTH AND SOUTH BALEARI SEAS.
2015-09-02 19:21:12 78> THUNDERSTORMS FORECAST: OVER NORTH AND SOUTH

BALEARI SEAS.
2015-09-02 19:21:20 78> GALES UNDER COURSE: WESTERLY 7 ON CORSICAN SEA,
2015-09-02 19:21:26 79> -NORTHWESTERLY 7 ON NORTH BALEARI SEA.
2015-09-02 19:21:34 77> GALES FORECAST: SOUTHWESTERLY 7 ON LIGURIAN SEA,
2015-09-02 19:21:39 77> -WESTERLY 7 ON CORSICAN SEA.
2015-09-02 19:21:41 78> 2. WEATHER SITUATION:
2015-09-02 19:21:50 79> FRONTAL SYSTEM EXTENDING FROM NORTHERN ITALY TO
WESTERN
2015-09-02 19:22:00 78> MEDITERRANEAN SEA IS MOVING EASTWARDS. A
PRESSURE FIELD ON NORTHERN
2015-09-02 19:22:09 79> ITALIAN SEAS IS DECREASING. A PRESSURE FIELD ON
AEGEAN SEA IS
2015-09-02 19:22:16 79> DECREASING. FLAT FIELD ON EASTERN MEDITERRANEAN
SEA.
2015-09-02 19:22:26 79> 3. FORECAST TO 06/UTC OF 03/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-02 19:22:35 78> NORTHERN ADRIATIC SEA: VARIABLE 3 -PARTLY CLOUDY
-MODERATE
2015-09-02 19:22:45 76> VISIBILITY -SMOOTH SEA /OUTLOOK: VARIABLE 2
-PARTLY CLOUDY.
2015-09-02 19:22:55 76> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 3 BECOMING
WEAK AND VARIABLE
2015-09-02 19:23:05 74> -LOCAL RAIN IMPROVING -GOOD VISIBILITY
DECREASING -RIPPLED SEA
2015-09-02 19:23:12 73> INCREASING /OUTLOOK: VARIABLE 2 -FAIR.
2015-09-02 19:23:22 72> SOUTHERN ADRIATIC SEA: NORTHERLY 3 BECOMING WEAK
AND VARIABLE -FAIR
2015-09-02 19:23:33 72> -GOOD VISIBILITY -RIPPLED SEA INCREASING
/OUTLOOK: VARIABLE 3 -FAIR.
2015-09-02 19:23:43 72> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-02 19:23:55 69> NORTHERN ADRIATIC SEA: WEST 3 SEA 2/SOUTHEAST 2
SEA 2/NORTH 2 SEA
2015-09-02 19:23:58 67> 3/NORTHWEST 3 SEA 2.
2015-09-02 19:24:10 64> CENTRAL ADRIATIC SEA: SOUTHEAST 1 SEA 2/SOUTH 2
SEA 2/SOUTHWEST 4
2015-09-02 19:24:13 62> SEA 2/SOUTH 4 SEA 3,
2015-09-02 19:24:25 63> SOUTHERN ADRIATIC SEA: NORTHWEST 1 SEA 2/WEST 0
SEA 2/SOUTHWEST 2
2015-09-02 19:24:29 66> SEA 2/SOUTHEAST 4 SEA 3,
2015-09-02 19:24:29 66>
2015-09-02 19:24:31 66> END METEOMAR.
2015-09-02 19:24:32 66> NNNN

20150902 1927 518 $01U ESA Talinn,EST 1485
2015-09-02 19:27:48 76> ZCZC UA72
2015-09-02 19:27:50 78> 121510 UTC NOV
2015-09-02 19:27:53 79> PETERSBURG NAV WARN 319
2015-09-02 19:27:57 79> GULF OF FINLAND.

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2015-09-02 19:28:00 78> LIGHT `RODSHER` IS UNLIT.
2015-09-02 19:28:05 78> PSN 59-58.1N 026-40.9E
2015-09-02 19:28:05 78> NNNN

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20150902 2030 518 $02D EAR Coruna,ESP 1358
2015-09-02 20:30:38 38> ZCZC DE27
2015-09-02 20:30:40 40> 02~1850 UTC~~EP 15
2015-09-02 20:30:44 42> WEATHER BULLETIN
2015-09-02 20:30:44 42>
2015-09-02 20:30:44 42> NR
2015-09-02 20:30:44 42>
2015-09-02 20:30:48 33> STATE MET AGENC~~OF SPAIN
2015-09-02 20:30:49 33>
2015-09-02 20:30:52 32> CORUN~ NIMOEX
2015-09-02 20:30:53 30> S~J~IC~ AREAO
2015-09-02 20:31:01 14> ~I~SUED AT~B~A~~P~UG~~O~~WJOD~~RAY~2027~SM~R
2015-09-02 20:31:02 13> B4 ~~~~15
2015-09-02 20:32:06 16> ~~{}P~~BOJ~C IBLG~O
VWDIN~~~SJJFC~~~O~K~:!~~~~{}SHWRS.
2015-09-02 20:32:06 16>
2015-09-02 20:32:23 16> ~~A~IAE~: ~N OR ~W ~~~OR 4,
POSS~~~~R~/~{}KDBJE~D~~~D~~{}. S~WRS~.
2015-09-02 20:32:23 16> 8
2015-09-02 20:32:30 22> 3~63~~: N 4~~CNL 5. SLGT. S~WRS~.
2015-09-02 20:32:34 23> /(R~CHEBO~NNE: ~N ~
2015-09-02 20:32:55 21> OR 4, OCNL 5. 04 ~~~~~~{}CNL ~5 LATERG. SMOOTH
OE~SH~TT~M
2015-09-02 20:32:58 19> I~ ~IN E~: NN~OR
2015-09-02 20:39:03 05> NE ~~ ~~ B~UTM
X~IGG~OC~M~2&.!~~~$)~9~~~+&!~(!~~6/~~~.~{}~A~TU~CFN~~V~Z~CIA~~

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20150902 2210 518 $01N LFO Orlandet,NOR 1312
2015-09-02 22:10:38 25> ZCZC NA23
2015-09-02 22:10:40 36> ~80706 UTC AUG 15
2015-09-02 22:10:46 25> NORWEGIAN NAV. WARNING 513/2015
2015-09-02 22:10:48 25> CHART 33
2015-09-02 22:10:50 25> AREA HAROEYFJORDEN
2015-09-02 22:11:01 36> ~FINNOEY, UPPER LEADINGTLIGHT ~~WWRIMWN
006-30.1E~ISIUNLIT.
2015-09-02 22:11:01 36> NNNN

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20150902 2225 518 $03O 9HD Malta,MLT 1985
2015-09-02 22:25:17 24> ZCZC OA36
2015-09-02 22:25:19 17> MALTA~SDIO
2015-09-02 22:25:19 17>
2015-09-02 22:25:23 08> TUNISI~~~~~ NR305/15
2015-09-02 22:25:32 05> ~$~1:-~~89~~# .-4$8,-) ?796,9! 8~,8 ~~--$$8` 8,
09`85#~
```

2015-09-02 22:25:51 13> ~:~L~TI~~UAWPMQPN LON~
~PQPAPYHYEEHNN~N~LLS~~~~~SQC~I~~~~K~{}F FISH FARM IN P
2015-09-02 22:25:58 16> OSN: 36-~9.3~N~WUPVTQ~YIE IS TEMPZRARILY SUPPRESSED
2015-09-02 22:25:59 13> NNNN

20150902 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-02 22:29:11 24> ZCZC OA08
2015-09-02 22:29:14 19> TUNISIA NTM~~W~OX~PQT
2015-09-02 22:29:15 19>
2015-09-02 22:29:15 19>
2015-09-02 22:29:32 29> LIGHT OF BOUY ~ B~
CAS~V~~~~~{}~~UF~A~~~{}~WAJ~~~~BG~:~~~~!~~-6:+~~&-5~~
2015-09-02 22:29:38 46> ~#2`?~~92~~~~~{}RCC-HAIFA
2015-09-02 22:29:41 34> NAVAREA III 000329
2015-09-02 22:29:41 34>
2015-09-02 22:29:41 34>
2015-09-02 22:29:44 45> 30.1!#2014 1230Z
2015-09-02 22:29:46 37> NTM 69/2014
2015-09-02 22:29:51 40> SUBJ: PALMACHIM DESALINIZATION
2015-09-02 22:29:56 29> [INSTALLATION]-UNDER WALENT~EA SUCTION
2015-09-02 22:30:01 28> AND DIFFUSER CONSTRUCTINNS.
2015-09-02 22:30:01 28>
2015-09-02 22:30:03 25> ~HARBY:
2015-09-02 22:30:07 26> SUR.OF.ISR- NO.31,23
2015-09-02 22:30:10 37> B.A.- NO.2634
2015-09-02 22:30:10 37>
2015-09-02 22:30:15 28> THIS IS TO ADVISE ALL MARINERS-
2015-09-02 22:30:19 36> UNDER WATER OBSTRUCTIONS
2015-09-02 22:30:22 31> LOCATED IN POSN:
2015-09-02 22:30:33 88> 1. 3~ 56 06.~2~~~~~{}

20150902 2240 518 $03Q 9AS Split,HRV 1299
2015-09-02 22:40:54 80> ZCZC QA42
2015-09-02 22:40:57 81> 311440 UTC JUL
2015-09-02 22:41:02 80> SPLITRADIO/9AS-NAV WNG NR 161/15
2015-09-02 22:41:06 80> ADRIATIC SEA-CHART:101
2015-09-02 22:41:06 80>
2015-09-02 22:41:18 80> FROM SEPTEMBER 1 TO SEPTEMBER 4 SPLIT RADIO WILL
NOT BROADCAST NAVTEX MESSAGE
2015-09-02 22:41:23 80> IN TIME SLOT 1040 UTC (1240 LT)
2015-09-02 22:41:23 80>
2015-09-02 22:41:24 81> NNNN

20150902 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-02 22:50:21 68> ZCZC RA90
2015-09-02 22:50:25 72> 022250 UTC SEP 15
2015-09-02 22:50:27 76> LA MADDALENA RADIO
2015-09-02 22:50:27 76>

2015-09-02 22:50:35 74> COASTAL WARNING NR. 160/15 AGO 28 - 1ST REPETITION
2015-09-02 22:50:41 78> NORTH EAST SARDINIA - GOLFO ARANCI.
2015-09-02 22:50:51 76> FROM DAY 31 AUGUST 2015 TILL 03 SEPTEMBER 2015 A
SWIMMING RACE
2015-09-02 22:51:00 75> WILL TAKE PLACE STARTING FROM PORTO ROTONDO AND
ARRIVING IN
2015-09-02 22:51:10 75> RAVENNATI PLACE - LIDO DI OSTIA .THE RACE IS
COORDINATED AND ASSISTED
2015-09-02 22:51:16 75> BY SUPPORTING SHIP ZIOFESTER (IM 1362/D).
2015-09-02 22:51:28 76> DURING THE PERIOD BETWEEN AUGUST 31 AND 03
SEPTEMBER 2015, ALL UNITS
2015-09-02 22:51:38 76> IN TRANSIT SHALL MAINTAIN A MINIMUN DISTANCE OF
250 METERS FROM THE
2015-09-02 22:51:40 75> SUPPORTING UNIT.
2015-09-02 22:51:50 76> ANCHORAGE,STOPPING, FISHING, BATHING AND DIVING
PLEASURE BOATING
2015-09-02 22:51:55 79> ACTIVITIES IN GENERAL ARE BANNED.
2015-09-02 22:52:00 71> ALL UNITS MUST PAY ATTENTION.
2015-09-02 22:52:03 74> SHIPS BEWARE.
2015-09-02 22:52:03 74> NNNN

20150902 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-02 23:20:21 76> ZCZC UA10
2015-09-02 23:20:25 78> 022320 UTC SEP 15
2015-09-02 23:20:27 78> MONDOLFO RADIO
2015-09-02 23:20:27 78>
2015-09-02 23:20:32 79> COASTAL WARNING NR. 308/15 JUL 01
2015-09-02 23:20:35 79> ADRIATIC SEA
2015-09-02 23:20:42 81> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-09-02 23:20:49 82> INSTALLATION ON THE FOLLOWING TRACKS:
2015-09-02 23:20:56 80> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-09-02 23:21:04 79> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-09-02 23:21:07 76> WIDTH 0,5 NM FOR EACH SIDE
2015-09-02 23:21:16 75> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-09-02 23:21:24 72> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-09-02 23:21:28 73> WIDTH 0,5 NM FOR EACH SIDE
2015-09-02 23:21:38 75> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-02 23:21:40 75> DANGEROUS.
2015-09-02 23:21:45 74> ALL TRANSITING SHIPS BEWARE.
2015-09-02 23:21:45 74> NNNN

20150902 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-02 23:35:20 23> ZCZC VA58
2015-09-02 23:35:26 22> 02233# UTC SEP 15.SELLIA MARINA RADIO
2015-09-02 23:35:26 22>
2015-09-02 23:35:33 40> COASTAL [WARNING] NR. 649/15 SEP 01
2015-09-02 23:35:39 29> SOUTHERN IONIAN SEA ZONE - $-7&(`5- (SR)

2015-09-02 23:35:48 16> LIGHTHOUSENDROMO GIGGIA (I.L.2832 - ~3~8~`~~) IS W~IKING.
2015-09-02 23:35:49 14> NNNN

20150902 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-02 23:52:41 61> ZCZC XE62
2015-09-02 23:52:45 64> REYKJAVIK VIA GRINDAVIK
2015-09-02 23:52:48 62> 022115 UTC SEPT 2015
2015-09-02 23:52:49 60>
2015-09-02 23:52:58 69> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-09-02 23:53:05 66> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-09-02 23:53:17 62> 100KM S OF ICELAND IS 1031MB HIGH AND FROM IT RIDGE OF HIGH PRESSURE EXT TO N
2015-09-02 23:53:25 71> E OVER E ICELAND. SE OF AMMASSALIK IS A 1013MB LOW MOV NE.
2015-09-02 23:53:25 71>
2015-09-02 23:53:28 65> SOUTHWEST BANKS:
2015-09-02 23:53:42 57> SW 3-10M/S FOGBANKS. SW 10-15 IN W TONIGHT. SW 8-13 MORNING, W IN AFTERNOON.
2015-09-02 23:53:46 66> NW 8-13 TTOM EVENING&.
2015-09-02 23:53:46 66>
2015-09-02 23:53:51 61> WEST BANKS - SOUTH PART:
2015-09-02 23:54:03 66> S/SW 10-15 TONIGHT. RAIN/DRIZZLE. W 8-13 BY NOON, LGT NW TOM EVENING.
2015-09-02 23:54:03 66>
2015-09-02 23:54:07 71> WEST BANKS - NORTH PART:
2015-09-02 23:54:20 68> S 10-15,, W WIND LATE TONIGHT. RAIN/DRIZZLE. W 5-10 AFTERNOON, NW TOM EVENIN
2015-09-02 23:54:21 69> G.
2015-09-02 23:54:21 69>
2015-09-02 23:54:23 59> NORTHWEST BANKS:
2015-09-02 23:54:34 53> ~ 13-18. RAIN/DRIZZLE. SW 8-13 MORNING, NE 8-13 AFTERNOON.
2015-09-02 23:54:35 59>
2015-09-02 23:54:39 54> NORTH BANKS - WEST PART:
2015-09-02 23:54:49 67> S/SW 5-10, 10-15 TONIGHT. W 8-13 NOON, N 5-10 AFTERNOON.
2015-09-02 23:54:49 67>
2015-09-02 23:54:54 59> NORTH BANKS - EAST PART:
2015-09-02 23:55:04 66> S 3-5, 8-13 IN W [TONIGHT]. SW/W 8-15 MORNING. NW TOM EVENING.
2015-09-02 23:55:04 66>
2015-09-02 23:55:09 68> EAST BANKS - NORTH PART:
2015-09-02 23:55:19 63> S 3-8 FOGBANKS. W 5-13 AFTERNOON, NW 13-18 LATE TOM EVENING.
2015-09-02 23:55:19 63>
2015-09-02 23:55:23 51> EAST BANKS - SOUTH PART:

2015-09-02 23:55:34 62> LGT S WND FOGBANKS. S/SW 5-10 NOON, NW 10-15
LATE TOM EVENING.
2015-09-02 23:55:34 62>
2015-09-02 23:55:37 57> SOUTHEAST BANKS:
2015-09-02 23:55:44 56> W 8-13, LGT IN N. SW/W 10-15 NOON.
2015-09-02 23:55:44 56>
2015-09-02 23:55:47 50> W-DEEP SEA BANKS:
2015-09-02 23:55:54 49> SW 13-18. MOD MORNING. W 3-8 AFTERNOON.
2015-09-02 23:55:54 49>
2015-09-02 23:55:57 48> DENMARK STRAIT:
2015-09-02 23:56:08 58> SW 13-18. SW/W 8-13 MORNING, NE 13-18 IN N. MOD
AFTERNOON.
2015-09-02 23:56:08 58>
2015-09-02 23:56:12 53> N-DEEP SEA BANKS:
2015-09-02 23:56:23 53> S 8-15 TONIGHT. N/NW 13-18 MORNING, FIRST IN
NW. MOD IN W TOM EVENING.
2015-09-02 23:56:23 53>
2015-09-02 23:56:27 47> EASTERN DEEP SEA BANKS:
2015-09-02 23:56:41 56> N 8-13 IN E, ELSE LGT. S/SW 8-(3 NOON, MOD IN
E. W/NW 10-18 TOM EVENING STRG
2015-09-02 23:56:42 57> IN W.
2015-09-02 23:56:42 57>
2015-09-02 23:56:46 44> [FAROE] ~EEP ~EA~BANKS:
2015-09-02 23:56:58 50> NE 10-15, LGT VEB IN W. W 5-13 TOM, N IN E.
W/NW 8-15 TOM EVENING STRG IN NW
2015-09-02 23:57:00 47> .
2015-09-02 23:57:00 47>
2015-09-02 23:57:03 55> SE-DEEP SEA BANKS:
2015-09-02 23:57:12 43> NW 5-10, W 8-13 IN N AFTERNOON. NL 10-15 TDM
[EVENING].
2015-09-02 23:57:12 43>
2015-09-02 23:57:16 44> S-DEE SEA BANKS:
2015-09-02 23:57:22 43> SW 5-15, SLRG IN NW. SW 8-13 MORNING, W
2015-09-02 23:57:25 45> AND MOD [EVENING].
2015-09-02 23:57:26 40>
2015-09-02 23:57:29 33> SW-DEEP SEA [BANKS]:
2015-09-02 23:57:40 47> S 10-15, LGT IN W IN EVENING. S 5-13 NOON.
INCR~N TOM EVENING.
2015-09-02 23:57:43 38> ICELANDIC COAST GUARD
2015-09-02 23:57:44 41> NNNN

20150902 2358 518 $03W UJB Astrakhan,RUS 3204
2015-09-02 23:58:22 09> ZCZC WA43
2015-09-02 23:58:24 07> 016~~. $75:~-7& 15
2015-09-02 23:58:29 08> COASTAL PRNING ASTRAKHAN 209
2015-09-02 23:58:31 10> SYSTEM BRAC
2015-09-02 23:58:39 15> NORTH-CASPI N CHAIN BRAF~TEMPORARILY [UNUSABLE]=
2015-09-02 23:58:41 12> NNNN

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20150903 0130 518 $03J LZW Varna,BUL 1952
2015-09-03 01:30:16 08> ZCZC JA~1Y
2015-09-03 01:30:17 10> PTQ~E~V~TY
2015-09-03 01:30:18 10> JAN 15
2015-09-03 01:30:20 10> ~ -4!~~ -~89
2015-09-03 01:30:32 13> 9, ?3♯-23~`! ~,.8,8-~/CONSRANTA~~AD~OBN~V~AIN
~TOX~LM~HMWPQTMROMANIA.TOMIS.
2015-09-03 01:30:36 13> ~.-.-8-.ADIGHI~L.P~DI~OINA
2015-09-03 01:30:47 14> IO~EANMGRAHIC AND~~~RL~~~{}QDEXPLOREJ 0~8~5 AND
2015-09-03 01:30:54 14> 02700-~`, !. &04~~~.2015(TO 20.12.2015
2015-09-03 01:30:56 12> INAREAS:
2015-09-03 01:31:00 10> :4 09 ~4,54 N B~WI~P QPNT~
2015-09-03 01:31:00 10> E
2015-09-03 01:31:10 13> ~~RR~QP RENUT N 02840 1~,55 ET44 10~:4,52
N~01839 54,~5 E
2015-09-03 01:31:14 21> 4~510 27,37 N 02839 51,95 E
2015-09-03 01:31:19 14> 44 10 19,33 N ♯~83~ 56~85 ~
2015-09-03 01:31:24 23> ~OR~Q~ QWNWU N 02839 49,44 ~3
2015-09-03 01:31:28 16> 44 1~ ~~~88 N 028~~ 37,93 E
2015-09-03 01:31:30 11> ~4 09 41,91
2015-09-03 01:31:33 23> N 02839 30,86 E
2015-09-03 01:31:38 20> 44 0924,84 C 0840 01,07 E
2015-09-03 01:31:38 20> AND
2015-09-03 01:31:43 17> 44=13 30,1. ~, ~028 3~ 03,30 E
2015-09-03 01:31:48 14> 44 17 05,45 N ~28 37 32,68 D
2015-09-03 01:31:52 19> L44 ~7 05,11 N 028 3~ 2,86 !3
2015-09-03 01:31:57 16> 8~)) 16~24,32 N ~28 37 18,~4 E
2015-09-03 01:32:02 13> -47~58~6!47~N ~PWI EU W~HIO ~
2015-09-03 01:32:04 13> 4~~13 49,6
2015-09-03 01:32:07 13> N~~PWI EU RTNOU ~E
2015-09-03 01:32:12 16> 44 13 28,47 N 02~ 37~57,94 E
2015-09-03 01:32:12 16> AND
2015-09-03 01:32:17 13> 44 34 25,66 N )28 53 30,00 E
2015-09-03 01:32:22 11> 44 34 23,37 N V~W~ TR ~RNI~ E
2015-09-03 01:32:26 10> $4~33 57,8~N 028 54 23,11 E
2015-09-03 01:32:31 14> 4: 33 59,72 N 028 53 ~8♯25 E
2015-09-03 01:32:32 13> AND
2015-09-03 01:32:37 09> 44~37 85,10 MN0~8~5= ~3♯~8 E
2015-09-03 01:32:41 09> GRR EU CAHOP ~ K~PI ~Y ~~N~P E
2015-09-03 01:32:46 14> T44 6 24,85 N 028 56 13,6~
2015-09-03 01:32:46 14> E
2015-09-03 01:32:51 13> 44 ~6 25,06~~ 0~8 5~~10,55 E.
2015-09-03 01:32:55 17> 6~PDE BEATH EEQTE~~ED.
2015-09-03 01:32:56 17> NNNN

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20150903 0143 518 $03K SVK Kerkyra,GRC 1804
2015-09-03 01:43:15 23> ZCZC KA54~
2015-09-03 01:43:18 17> ~1130~~UTC JUL 15
2015-09-03 01:43:23 21> KERKYRA RADIO NAVWARN 94/15
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2015-09-03 01:43:25 31> SOUTH [IONIO] SEA
2015-09-03 01:43:29 39> WEST COAST OF PEHOPONNISOS
2015-09-03 01:43:34 31> S.POINT OF PROTI ISLET~LIGHT
2015-09-03 01:43:38 30> 37-02N 021-3E UNLIT
2015-09-03 01:43:39 23> NNNN

20150903 0205 518 $01N LFO Orlandet,NOR 1312
2015-09-03 02:05:06 51> ZCZC NE22
2015-09-03 02:05:10 47> 022300 UTC SEP 15
2015-09-03 02:05:14 48> NORWEGIAN WEATHER BULLETIN
2015-09-03 02:05:22 59> GALE OR STORM IS EXPECTED IN AREAS: VIKING AND
EAST-TAMPEN
2015-09-03 02:05:31 45> SYNOPTIC SITUATION WEDNESDAY 2 SEPTEMBER AT 18
UTC
2015-09-03 02:05:40 56> LOW 1001 HPA, 75 N 41 E, MOV SE 10-15 KT, FLN.
2015-09-03 02:05:51 54> LOW 1015 HPA, 73 N 06 E, MOV NE, LATER SE 10-15
KT, INTSF.
2015-09-03 02:06:00 55> LOW 1013 HPA, 65 N 34 W, MOV E 25 KT,~INTSF.
2015-09-03 02:06:09 55> LOW 999 HPA, 58 N 05 E, MOV SLWY S, WKN SOME.
2015-09-03 02:06:14 48> HIGH 1031 HPA, 56 N 22 W STNRY.
2015-09-03 02:06:20 40> FORECAST VALID THE NEXT 24 HOURS:
2015-09-03 02:06:24 52> VIKING AND EAST-TAMPEN
2015-09-03 02:06:37 49> N AND NE 7, IN EVENING TEMPO~GALE 8 IN W AREA.
SCT RAIN SHWRS WITH MOD. THU F
2015-09-03 02:06:46 55> ORENOON DECR NE 5, 6 IN W MOST PART. MAINLY DRY
AND GOOD.
2015-09-03 02:06:48 57> STOREGGA
2015-09-03 02:06:58 56> NE 6, IN EVENING OCNL 7, THU AFTERNOON DECR 5.
MAINLYNDRY AND GOOD.
2015-09-03 02:07:03 49> FROEYABANK AND HALTENBANK
2015-09-03 02:07:11 40> NE 5,IN EVENING OCNL 6. MAINLY DRY AND GOOD.
2015-09-03 02:07:18 50> AREA FNOM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-09-03 02:07:28 48> NE 5,VOCNL 6, THU AFTERNOON DECR 3. MAINLY DRY
AND GOOD.
2015-09-03 02:07:28 48> NNNN

20150903 0240 518 $03Q 9AS Split,HRV 1299
2015-09-03 02:40:23 61> ZCZC PA60
2015-09-03 02:40:26 69> [NETHERLANDS] COASTGUARD
2015-09-03 02:40:32 82> NAVIGATIONAL WARNING NR. 60 011452 UTC SEP
2015-09-03 02:40:46 64> MAASCENTRE, ANCHORAGE 4 WEST A~D
~AN~AH~O~~~~{}~~~~~~{}NS BY HNLMS LUYMES/PAU
2015-09-03 02:40:47 63> F
2015-09-03 02:40:48 60> IN A~~A~~~
2015-09-03 02:40:51 64> ~{}CZC QA42
2015-09-03 02:41:04 60> ~31~8~~~~{}4:&/4~,?+~~O~CCGGGHLON4:&(&#,~~8~~~9~{}E
2015-09-03 02:41:08 69> E. 51-52.5N 003-24.7E
2015-09-03 02:41:14 69> WIDE BERTH REQUESTED OF AT LEAST 0.5 NM~

2015-09-03 02:41:31 62> ~#,).` )7~.~~ ~` ~~{}UTC SEP
2015-09-03 02:41:38 62> SPLITRADIO/9AS - SHIPPING FCST FOR~ADRIAOI~~~~
2015-09-03 02:41:40 60> 180~~,7~~~
2015-09-03 02:41:54 66> ~{}ON N-ERN ADRIATIC POSSIBLE
IS~~~~~~{}SYNOPSIS: EXTENSIVE FIELD OF SLIGHTLY
2015-09-03 02:42:01 61> LOWERAD~A~~~~~{} OPE~~TION~H
2015-09-03 02:42:16 68> IN~~~AQW~~:~1~~-.~3~~ 9-!~2.+)~~~.6~~:0
#02,9,9((((((((((((((~~~~~~{}4-14 KT
2015-09-03 02:42:27 85> S, STILL AT FIRST AND TOMORROW EVENING OFFSHORE
UP TO 18 KTS. ON CENTRAL/S-ER
2015-09-03 02:42:38 89> N ADRIATIC NW WIND, STILL AT FIRST AND TOMORROW
AFTERNOON ALONG THE COAST ALS
2015-09-03 02:42:51 89> O SW 4-10 KTS, LOCALLY UP TO 14 KTS. SEA MOSTLY
1-2, LOCALLY POSSIBLE 2-3, MO
2015-09-03 02:43:04 87> STLY OFFSHORE ON N-ERN ADRIATIC. VSBY 10-20 KM,
POSSIBLE 2-4 KM, DUE TO MIST.
2015-09-03 02:43:16 88> MOSTLY CLEAR. ON N-ERN ADRIATIC VRBY CLOUDY,
LOCALLY RAIN/THUNDERSHOWERS, MO
2015-09-03 02:43:21 87> STLY TODAY/TOMORROW FROM MIDDAY.
2015-09-03 02:43:21 87>
2015-09-03 02:43:23 88> NNNN

20150903 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-03 02:50:22 82> ZCZC RA90
2015-09-03 02:50:24 77> 030250 UTC SEP 15
2015-09-03 02:50:27 80> LA MADDALENA RADIO
2015-09-03 02:50:28 79>
2015-09-03 02:50:36 75> COASTAL WARNING NR. 160/15 AGO 28 - 1ST REPETITION
2015-09-03 02:50:41 79> NORTH EAST SARDINIA - GOLFO ARANCI.
2015-09-03 02:50:52 76> FROM DAY 31 AUGUST 2015 TILL 03 SEPTEMBER 2015 A
SWIMMING RACE
2015-09-03 02:51:00 80> WILL TAKE PLACE STARTING FROM PORTO ROTONDO AND
ARRIVING IN
2015-09-03 02:51:11 81> RAVENNATI PLACE - LIDO DI OSTIA .THE RACE IS
COORDINATED AND ASSISTED
2015-09-03 02:51:17 78> BY SUPPORTING SHIP ZIOFESTER (IM 1362/D).
2015-09-03 02:51:29 85> DURING THE PERIOD BETWEEN AUGUST 31 AND 03
SEPTEMBER 2015, ALL UNITS
2015-09-03 02:51:37 82> IN TRANSIT SHALL MAINTAIN A MINIMUN DISTANCE OF
250 METERS FROM THE
2015-09-03 02:51:41 84> SUPPORTING UNIT.
2015-09-03 02:51:51 85> ANCHORAGE,STOPPING, FISHING, BATHING AND DIVING
PLEASURE BOATING
2015-09-03 02:51:56 83> ACTIVITIES IN GENERAL ARE BANNED.
2015-09-03 02:52:00 84> ALL UNITS MUST PAY ATTENTION.
2015-09-03 02:52:03 84> SHIPS BEWARE.
2015-09-03 02:52:04 85> NNNN

20150903 0321 518 $03U IQM Mondolfo,ITA 1106

2015-09-03 03:21:53 68> ZCZC UA11
2015-09-03 03:21:56 72> 030320 UTC SEP 15
2015-09-03 03:21:58 75> MONDOLFO RADIO
2015-09-03 03:21:58 75>
2015-09-03 03:22:03 76> COASTAL WARNING 371/15 AUG 31
2015-09-03 03:22:08 77> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-09-03 03:22:19 78> DAY 01-02-03-04 SEPTEMBER 2015 FROM 06.00 GMT TO
14.00 GMT,
2015-09-03 03:22:29 76> WILLVCARRY OUT SMALL WEAPONS FIRING IN `TORRE
CAVALLO` FIRING
2015-09-03 03:22:35 76> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-09-03 03:22:45 76> A) 40 38 40N - 18 01 12E, B) 40 39.869N - 18
03.669E,
2015-09-03 03:22:54 75> C) 40 39 02N - 18 04 24E, D) 40 37 51N - 18 04 27E,
2015-09-03 03:23:03 77> E) 40 36 39N - 18 03 22E, F) 40 38 08N - 18 01 12E.
2015-09-03 03:23:10 77> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-09-03 03:23:11 78> NNNN

20150903 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-03 03:35:21 69> ZCZC VA58
2015-09-03 03:35:23 68> 030330 UTC SEP 15
2015-09-03 03:35:27 62> SELLIA MARINA RADIO
2015-09-03 03:35:27 62>
2015-09-03 03:35:32 64> COASTAL WARNING NR. 649/15 SEP 01
2015-09-03 03:35:40 61> SOUTHERN IONIAN SEA ZONE - AUGUSTA (SR)
2015-09-03 03:35:48 67> LIGHTHOUSE DROMO GIGGIA (I.L.2832 - E1846.1) IS
WORKING.
2015-09-03 03:35:50 66> NNNN

20150903 0430 518 $02D EAR Coruna,ESP 1358
2015-09-03 04:30:37 27> ZCZC DA44
2015-09-03 04:30:41 48> 31 1045 UTC AUG 15
2015-09-03 04:30:43 53> COASTAL WARNING
2015-09-03 04:30:43 53>
2015-09-03 04:30:46 51> NR 3209/15
2015-09-03 04:30:46 51>
2015-09-03 04:30:49 43> SPAIN N COAST
2015-09-03 04:30:57 57> PUNTA ESTACA DE BARES.LIGHT HOUSE (NUMBER 03100),
2015-09-03 04:31:06 53> IN 43-47.173N 007-41.062W, LIGHT UNRELIABLE.
2015-09-03 04:31:07 55>
2015-09-03 04:31:07 55>
2015-09-03 04:31:09 54> NNNN

10816. REU Navtex logs from Whitley Bay,ENG

Yahoo group: navtexdx (2015)
Date: 2015-09-03 14:13:59 UTC
From: Mike Thayne
Topic: 10811 Message: 10816

Hello All,

A string of good copy from Arkhangelsk otherwise pretty dismal last night.
Antenna tests over for now, back to normal use on the miniwhip.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150902 2152 518 $20L UGE Arkhangelsk,RUS 2506
20150902 2153 518 $20L UGE Arkhangelsk,RUS 2506
20150902 2155 518 $20L UGE Arkhangelsk,RUS 2506
20150902 2157 518 $20L UGE Arkhangelsk,RUS 2506
20150902 2157 518 $20L UGE Arkhangelsk,RUS 2506
20150902 2208 518 $01N LFO Orlandet,NOR 1110
20150902 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20150902 2324 518 $03U IQM Mondolfo,ITA 1632
20150902 2335 518 $03V ICI Sellia Marina,ITA 2255
20150902 2357 518 $01X TFA Grindavik,ISL 1527
20150903 0014 518 $19C LGV Vardo,NOR 2333
20150903 0150 518 $20L UGE Arkhangelsk,RUS 2506
20150903 0343 518 $03W FRL LaGarde,FRA 1371
20150903 0430 518 $02D EAR Coruna,ESP 1407
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RAW LOG
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20150902 2152 518 $20L UGE Arkhangelsk,RUS 2506
2015-09-02 21:52:44 22> ZCZC LA43
2015-09-02 21:52:48 19> 160900 UTC JUL 15
2015-09-02 21:52:53 23> COASTAL WARNING ARKHANGELSK 44
2015-09-02 21:52:56 28> TERSKIY BEREG
2015-09-02 21:53:00 14> BEACONS RE-ESTABLISHED
2015-09-02 21:53:03 17> 1.FRONT LEADING BEACON REKA
2015-09-02 21:53:07 17> CHAPOMA APPROACH NO 1
2015-09-02 21:53:11 18> 66-06-08N 038-52-58E
2015-09-02 21:53:16 17> 2.REAR LEADING BEACON REKA
2015-09-02 21:53:18 24> CHAPOMA APPROACH NO 1
2015-09-02 21:53:22 31> 66-06-24N 038-52-34E
2015-09-02 21:53:27 26> 3.FRONT LEADING BEACON REKA
2015-09-02 21:53:31 23> CHAPOMA ANCHORING NO 2
2015-09-02 21:53:35 22> 66-05-54N 038-51-50E
2015-09-02 21:53:39 18> 4.REAR LEADING BEACON REKA
2015-09-02 21:53:42 24> CHAPOMA ANCHORING NO 2
2015-09-02 21:53:47 41> 66-05-58N 038-51-36E=
2015-09-02 21:53:49 39> NNNN

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20150902 2153 518 $20L UGE Arkhangelsk,RUS 2506
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2015-09-02 21:53:56 18> ZCZC LA42
2015-09-02 21:53:59 18> 150900 UTC JUL 15
2015-09-02 21:54:04 23> COASTAL WARNING ARKHANGELSK 43
2015-09-02 21:54:06 28> OSTROV SOSNOVETS
2015-09-02 21:54:10 29> BEACONS RE-ESTABLISHED
2015-09-02 21:54:15 24> 1.SOSNOVETSKIY S LIGHT-BEACON
2015-09-02 21:54:20 32> 66-29-03.8N 040-40-38.~E
2015-09-02 21:54:24 35> 2.FRONT LEADING BEACON
2015-09-02 21:54:28 36> SOSNOVETSKIY ANCHORING NO 2
2015-09-02 21:54:33 25> 66-29-30.0N 040-41-03.0E
2015-09-02 21:54:36 39> 3.REAR LEADING BEACON
2015-09-02 21:54:40 29> SOSNOVETSKIY ANCHORING NO 2
2015-09-02 21:54:45 29> 66-29-28.1N 040-41-12.0E
2015-09-02 21:54:49 20> 4.FRONT LEADING BEACON
2015-09-02 21:54:53 31> SOSNOVETSKIY ANCHORING NO 1
2015-09-02 21:54:58 21> 66-29-24.0N 040-40-56.2E
2015-09-02 21:55:02 32> 5.REAR LEADING BEACON
2015-09-02 21:55:06 21> S~SNOVETSKIY ANCHORING NO 1
2015-09-02 21:55:11 22> 66-29-22.2N 040-41-00.0E=
2015-09-02 21:55:12 22> NNNN

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20150902 2155 518 $20L UGE Arkhangelsk,RUS 2506
2015-09-02 21:55:19 20> ZCZC LA36
2015-09-02 21:55:22 30> 030900 UTC JUL 15
2015-09-02 21:55:27 28> COASTAL WARNING ARKHANGELSK 37
2015-09-02 21:55:31 15> KANDALAKSHSKIY ZALIV
2015-09-02 21:55:35 19> LIGHT BUOYS ESTABLISHED IN
2015-09-02 21:55:40 17> 1. KANDALAKSHSKIY NO 1 DTARBOARD
2015-09-02 21:55:45 31> HAND 67-05-32.1N 032-33-48.4E
2015-09-02 21:55:51 27> 2. KANDALAKSHSKIY NO 2 PORT HAND
2015-09-02 21:55:55 24> 67-05-28.7N 032-33-41.8E
2015-09-02 21:56:00 25> 3. KANDALAKSHSKIY NO 3 STARBOARD
2015-09-02 21:56:05 29> HAND 67-05-39.4N 032-33-04.2E
2015-09-02 21:56:11 28> 4. KANDALAKSHSKIY NO 4 PORT HAND
2015-09-02 21:56:15 17> 67-05-35.9~ 032-32-59.1E
2015-09-02 21:56:20 26> 5. KANDALAKSHSKIY NO 5 STARBOARD
2015-09-02 21:56:25 26> HAND~67-05-45.7N 032-32-23.8E
2015-09-02 21:56:31 26> 6. KANDALAKSHSKIY NO 6 PORT HAND
2015-09-02 21:56:35 20> 67-05-41.2N 032-32-17.3E
2015-09-02 21:56:41 26> 7. KANDALAKSHSKIY NO 7 STARBOARD
2015-09-02 21:56:46 19> HAND 67-05-51.1N 032-31-47.5E
2015-09-02 21:56:51 26> 8. KANDALAKSHSKIY NO 8 PORT HAND
2015-09-02 21:56:55 40> 67-05-47.3N 032-31-41.0E
2015-09-02 21:57:01 31> 9. KANDALAKSHSKIY NO 9 STARBOARD
2015-09-02 21:57:07 17> HAND 67-05-58.2N 032-31-13.5E
2015-09-02 21:57:12 16> 10.KANDALAKSHSKIY NO 10 PORT HAND
2015-09-02 21:57:17 18> 67-05-54.8N 032-31-06.9E
2015-09-02 21:57:23 18> 11.SOUTH 67-04 53.1N 032-37-24.3E=
2015-09-02 21:57:23 18> NNNN
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20150902 2157 518 $20L UGE Arkhangelsk,RUS 2506
2015-09-02 21:57:30 25> ZCZC LA29
2015-09-02 21:57:34 20> 250900 UTC JUN 15
2015-09-02 21:57:39 19> COASTAL WARNING ARKHANGELSK 30
2015-09-02 21:57:42 19> KANDALAKSHSKIY ZALIV
2015-09-02 21:57:47 14> LIGHT BUOY NIVA SOUTH ~7-07-44N
2015-09-02 21:57:51 25> 032-2~~55E MISSING=
2015-09-02 21:57:52 24> NNNN

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20150902 2157 518 $20L UGE Arkhangelsk,RUS 2506
2015-09-02 21:57:59 16> ZCZC LA15
2015-09-02 21:58:03 12> 171300 UTC JUN 15
2015-09-02 21:58:07 16> COASTAL WARNING ARKHANGELSK 16
2015-09-02 21:58:13 14> ONEZHSKIY AND KANDALAKSHSKIY ZALIVS
2015-09-02 21:58:18 15> 1. LIGHTS BUOYS RESUMED OPERATION
2015-09-02 21:58:25 19> A. NORTHERN 65-00-00N 035-02-30E
2015-09-02 21:58:30 15> B. NORTHERN 65-00-30N 034-57-06E
2015-09-02 21:58:36 18> C. NORTHERN BYRATOATUN 034-54-18E
2015-09-02 21:58:41 12> D. NORTHERN 64-59-46N 034-51-30E
2015-09-02 21:58:47 10> F. NORTHERN 65-00-02N 034-49-15E
2015-09-02 21:58:51 15> 2. LIGHT BUOY STARBOARD HAND
2015-09-02 21:58:57 17> 66-21-37N 033-43-53E ESTABLISHED=
2015-09-02 21:58:59 17> NNNN

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20150903 0014 518 $19C LGV Vardo,NOR 2333
2015-09-03 00:14:00 14> ZCZC CE39
2015-09-03 00:14:04 19> 022200 U~C SEP 15
2015-09-03 00:14:08 20> NORWEGIAN WEATHER BULLETIN
2015-09-03 00:14:08 20>
2015-09-03 00:14:16 20> GALE OR STORM IS NOT EXP IN AREAS COVERED BY THIS
BULLETIN.
2015-09-03 00:14:16 20>
2015-09-03 00:14:21 19> SYNOPTIC SITUATION AT 18 UTC
2015-09-03 00:14:21 19>
2015-09-03 00:14:29 18> LOW CNTR 1000 HPA POS 75 N 41 E EXP 9~6 HPA AT
2015-09-03 00:14:34 28> 74 N 61 E BY THU 18 UTC.
2015-09-03 00:14:34 28>
2015-09-03 00:14:43 23> LOW CNTR 998 HPA POS 58 N 05 E EXP 1002 HPA AT
2015-09-03 00:14:48 26> 57 N 04 E BY THU~18 UTC.
2015-09-03 00:14:48 26>
2015-09-03 00:14:54 18> SIGNIFICANT WAVE HEIGHT VALID NEXT 36 HOURS:
2015-09-03 00:15:07 21> NANSEN BASIN S, BELGICA BANK N, LENA TROUGH, YERMAK
PLATEAU, LITKE TROUGH, BA
2015-09-03 00:15:17 27> NKS N OF SVALBARD, A1, A2, A3 AND A4 AND B1, B2 AND
C2
2015-09-03 00:15:19 32> LESS THAN 1 M.
2015-09-03 00:15:22 41> A5, B5, C5
2015-09-03 00:15:35 20> 1-4 M, HIGHEST IN E. EARLY THU MORNING DECR TO 1-3
M, 1-2 M IN EVENING, HIGHE
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2015-09-03 00:15:37 20> ST IN E.
2015-09-03 00:15:38 22> B3, B4
2015-09-03 00:15:45 33> ABOUT 1 M. 1-2 M IN B3 THU AFTERNOON.
2015-09-03 00:15:55 31> C3, C4, D2, D3, DYPE D4, E2, E3, DYPE E4, F2, F3
2015-09-03 00:15:57 30> 1-2 M.
2015-09-03 00:16:00 28> BANKS OUTSIDE NORDLAND
2015-09-03 00:16:09 40> 0.5-1 M. 1.5 M IN NMOST PART FM LATE THU MORNING ON.
2015-09-03 00:16:14 44> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-09-03 00:16:21 30> ABOUT 1.5 M. DECR TO 1.5-2 M THU AFTERNOON.
2015-09-03 00:16:25 27> BANKS OUTSIDE FINNMARK
2015-09-03 00:16:38 39> 2~2.5 M, REACHING 3 M IN NEMOST PART E~~LY THU
MORNING. DECR TO 1.5-2 M THU A
2015-09-03 00:16:39 35> FTERNOON.
2015-09-03 00:16:39 35>
2015-09-03 00:16:45 22> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-09-03 00:16:45 22>
2015-09-03 00:16:50 18> BELGICA BANK N AND LENA TROUGH
2015-09-03 00:16:58 24> NW 4 OR 5. SCT SNOW SHWRS. OTHERWISE GOOD.
2015-09-03 00:16:58 24>
2015-09-03 00:17:08 16> YERMAK PLATEAU, LITKE TROUGH, BANKS N OF SVALBARD
AND NANSEN BASIN S
2015-09-03 00:17:15 12> N 4 OR 5. SCTCSNOW SHWRS. OTHERWISE GOOD.B
2015-09-03 00:17:24 10> A1, A2, A3,~A4, B1, B2, B3, B4, C2, C3
2015-09-03 00:17:36 03> VRB ~(59 25, WED N 4 OR 5. SCT SNOW SHWRS
IN~R8~~`:~ 4-8, `#24`:8, `. OTHERW
2015-09-03 00:17:38 04> ISE GOOD.
2015-09-03 00:17:38 04>
2015-09-03 00:17:41 06> A5, B5, C5
2015-09-03 00:17:53 03> N 5 TO 6~ WED EVENING OCNL 7 IN E~ SCT SNOW WITH MOD
IN N, SCT RAIN WITH MOD
2015-09-03 00:17:54 04> OR GOOD IN S.
2015-09-03 00:17:56 03>
2015-09-03 00:18:08 02> C4 AND DEEP D4~VRB 3 OR 4. THU MORNING ~N~R
[CYCLONIC] 6, OCNL 7. RAIN [SHWRS] ~I
2015-09-03 00:18:10 01> TH MD~.`
2015-09-03 00:18:22 02> ~$)~6&.7~0~&~0~&~00~/6~~#~.08~~.~~&~~.~~{}NW OR VRB
4 OR 5, TH~EVENING CYCLON
2015-09-03 00:18:35 02> IC 6 OR 7 ~N ~~ ~M SCT~RAIN SHWRS WITH MOD. THU
EVENING RAIN WITH MOD OR POOR
2015-09-03 00:18:35 02> .
2015-09-03 00:18:35 02>
2015-09-03 00:18:40 01> SKLINNA B~NK~AND TRA~NA~BANK
2015-09-03 00:18:47 04> NE 4, OCNL 5 WED EVENING. [MAINLY] DRY AND GOOD.
2015-09-03 00:18:47 04>
2015-09-03 00:18:47 04>
2015-09-03 00:18:49 05> UT~
2015-09-03 00:18:55 03> VESTFJORDENWN ROEST BANK AND VESTERAALSBANKS
2015-09-03 00:19:08 25> VRB 3 OR 4. FM LATE THU MORNING NW OCNL 5. SCT RAIN
SHWRS. OTHERWISE GOOD.
2015-09-03 00:19:08 25>

2015-09-03 00:19:13 27> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-09-03 00:19:25 19> VRB 3 OR 4. FM LATE THU MORNING W 5, FM THU AFTERNOON OCNL 6. RAIN SHWRS WITH
2015-09-03 00:19:27 21> MOD.
2015-09-03 00:19:27 21>
2015-09-03 00:19:32 20> HJELMSOEY BANK AND NORTH CAPE BANK
2015-09-03 00:19:42 13> VRB~OR NW 4. FM THU AFTERNOON OCNL W 5. SCT RAIN SHWRS WITH MOD.
2015-09-03 00:19:42 13>
2015-09-03 00:19:45 08> NORTH BANK AND KILDIN BANK
2015-09-03 00:19:58 20> NW 5, OCNL 6 IN N. LATE THU MORNING DECR W 4 NEAR SHORE. SCT RAIN SHWRS WITH
2015-09-03 00:19:59 17> MOD.
2015-09-03 00:19:59 17> NNNN

20150903 0150 518 $20L UGE Arkhangelsk,RUS 2506
2015-09-03 01:50:58 03> ZCZC LA51
2015-09-03 01:51:01 02> 310800 UTC
2015-09-03 01:51:02 02> AUG 15
2015-09-03 01:51:06 01> [COASTAL] [WARNING]~ARKHANGELSVV
2015-09-03 01:51:06 01> -
2015-09-03 01:51:07 01>
2015-09-03 01:51:08 01> DVINSKIY ZALIV
2015-09-03 01:51:12 01> 1. [FIRING] ART~LLERY ~
2015-09-03 01:51:17 01> 0~TH~U 0& SEP 050~ 49 1700
2015-09-03 01:51:22 01> [NAVIGATION] PROHIBITED ~N AREA
2015-09-03 01:51:26 01> 65-10.0~ 038-48.6E
2015-09-03 01:51:30 01> 65-25.0~, 03~-48.6E
2015-09-03 01:51:31 01> 65-25
2015-09-03 01:51:33 01> ~~ 039-1-.~E
2015-09-03 01:51:46 01> ~5~~..,N ~EOD~~~FGPONG~~~~GX~XPSMHDFJM~PJ~~PMUN ~F~MG~P~INO~GOBHNFII~~~~FJ~~{

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

73,
Mike

10817. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-03 17:19:26 UTC
From: david
Topic: 9398 Message: 10817

Hello All,

As others have noted, propagation seems to have taken a minor dip, again.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 03, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150902 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20150902 2210 490 $03N Ixx Piombino,ITA 1833
20150902 2302 490 $03S FRL La Garde,FRA 1571
20150902 2340 490 $02W EAR Coruna,ESP 1430
20150903 0044 490 $03E IQM Mondolfo,ITA 1874
20150903 0101 490 $02G CTV Monsanto,POR 1934
20150903 0143 490 $01K TFA Grindavik,ISL 1306
20150903 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150903 0310 490 $02T EAC Tarifa,ESP 2205
20150903 0340 490 $02W EAR Coruna,ESP 1430

20150902 1920 518 $03U IQM Mondolfo,ITA 1874
20150902 1942 518 $03W FRL LaGarde,FRA 1571
20150902 2110 518 $01I SAS Varberg,SWE 1079
20150902 2112 518 $01J SAA Gislovshammar,SWE 1218
20150902 2153 518 $20L UGE Arkhangelsk,RUS 2626
20150902 2200 518 $01M Lxx Jeloya,NOR 1021
20150902 2209 518 $01N LFO Orlandet,NOR 1163
20150902 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150902 2320 518 $03U IQM Mondolfo,ITA 1874
20150902 2346 518 $03W FRL LaGarde,FRA 1571
20150902 2352 518 $03X EAV Valencia,ESP 1972
20150903 0004 518 $19B LGP Bodo,NOR 1609
20150903 0014 518 $19C LGV Vardo,NOR 2381
20150903 0113 518 $01J SAA Gislovshammar,SWE 1218
20150903 0124 518 $02I EAL Las Palmas,CNR 3110
20150903 0125 518 $01I SAS Varberg,SWE 1079
20150903 0201 518 $01M Lxx Jeloya,NOR 1021
20150903 0208 518 $01N LFO Orlandet,NOR 1163
20150903 0242 518 $03Q 9AS Split,HRV 2077

20150903 0323 518 $03U IQM Mondolfo,ITA 1874
20150903 0352 518 $01X TFA Grindavik,ISL 1306

Best Wishes
David GM8XBZ

10818. Navtex log from Antwerp,BEL 20150903

Yahoo group: navtexdx (2015)
Date: 2015-09-03 19:50:25 UTC
From: Dirk Claessens
Topic: 10818 Message: 10818

```
Hi all,
Log over 1000 km...nothing spectacular...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150902 1840 518 $03Q 9AS Split,HRV                   1245
20150902 1850 518 $03R ICH La Maddalena,SA,ITA         1166
20150902 1920 518 $03U IQM Mondolfo,ITA                1042
20150902 1926 518 $01U ESA Talinn,EST                  1544
20150902 2013 518 $01M Lxx Jeloya,NOR                  1006
20150902 2155 518 $20L UGE Arkhangelsk,RUS             2534
20150902 2209 518 $01N LFO Orlandet,NOR                1396
20150902 2228 518 $03O 9HD Malta,MLT                   1911
20150902 2337 518 $03V ICI Sellia Marina,ITA           1665
20150902 2352 518 $01X TFA Grindavik,ISL               2114
20150903 0031 518 $01D OXJ Torshavn,FRO                1390
20150903 0123 518 $02I EAL Las Palmas,CNR              2970
20150903 0145 518 $03K SVK Kerkyra,GRC                 1748
20150903 0431 518 $02D EAR Coruna,ESP                  1302
```

10819. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-04 09:36:55 UTC
From: david
Topic: 9398 Message: 10819

Hello All,

There were messages to say that the UK transmitters were off air, but the stations kept popping up, and there were no useful gaps to let the DX through.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 04, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150903 1915 490 $03M EAV Cabo de la Nao,ESP 1972 {gale warning}
20150903 2040 490 $03E IQM Mondolfo,ITA 1874
20150903 2100 490 $02G CTV Monsanto,POR 1970
20150903 2200 490 $02M CTQ Porto Santo,MDR 2615
20150903 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20150903 2210 490 $03N Ixx Piombino,ITA 1833
20150903 2256 490 $03R SVL Limnos,GRC 2891
20150903 2302 490 $03S FRL La Garde,FRA 1571
20150903 2311 490 $02T EAC Tarifa,ESP 2205
20150904 0008 490 $02A EAL Las Palmas,CNR 3110
20150904 0100 490 $02G CTV Monsanto,POR 1934
20150904 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150904 0210 490 $03N Ixx Piombino,ITA 1833
20150904 0304 490 $03S FRL La Garde,FRA 1571
20150904 0311 490 $02T EAC Tarifa,ESP 2205
20150904 0343 490 $03W ICI Sellia Marina,ITA 2493
20150904 0400 490 $02A EAL Las Palmas,CNR 3110

20150903 1920 518 $03U IQM Mondolfo,ITA 1874
20150903 1942 518 $03W FRL LaGarde,FRA 1571
20150903 2110 518 $01I SAS Varberg,SWE 1079
20150903 2122 518 $02I EAL Las Palmas,CNR 3110
20150903 2212 518 $01M Lxx Jeloya,NOR 1021
20150903 2215 518 $01N LFO Orlandet,NOR 1163
20150903 2258 518 $03R ICH La Maddalena,SA,ITA 1950
20150903 2320 518 $03U IQM Mondolfo,ITA 1874
20150903 2346 518 $03W FRL LaGarde,FRA 1571
20150903 2351 518 $03X EAV Valencia,ESP 1972

```
20150903 2352 518 $01X TFA Grindavik,ISL 1306
20150904 0011 518 $19B LGP Bodo,NOR 1609
20150904 0023 518 $19C LGV Vardo,NOR 2381
20150904 0110 518 $01I SAS Varberg,SWE 1079
20150904 0119 518 $01J SAA Gislovshammar,SWE 1218
20150904 0125 518 $02I EAL Las Palmas,CNR 3110
20150904 0157 518 $01M Lxx Jeloya,NOR 1021
20150904 0206 518 $01N LFO Orlandet,NOR 1163
20150904 0242 518 $03Q 9AS Split,HRV 2077
20150904 0320 518 $03U IQM Mondolfo,ITA 1874
20150904 0335 518 $03V ICI Sellia Marina,ITA 2495
20150904 0342 518 $03W FRL LaGarde,FRA 1571
20150904 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David, GM8XBZ

10820. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-04 10:01:34 UTC
From: dl4ybp@...
Topic: 7241 Message: 10820

Hi all,

As Dirk said, if you want to get all stations you need more than one antenna. So I made some comparisons.
How true that statement is. And in addition you need a lot of time to compare what you have received. ;-)

Nothing spectcular I read. Well, Las Palmas is for me; very seldom at my location. And for DX I always have to check the raw logs.

73
Hans, D4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4 (the solid basis for identification;
plus a first look at the raw log)

```
20150903 1840 518 $03Q 9AS Split,HRV 1152
20150903 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150903 1920 518 $03U IQM Mondolfo,ITA 1003
20150903 2000 518 $02A FRC Corsen,FRA 1086
20150903 2032 518 $01D OXJ Torshavn,FRO 1414
20150903 2140 518 $03J LZW Varna,BUL 1713
20150903 2142 518 $03K SVK Kerkyra,GRC 1657
20150903 2155 518 $20L UGE Arkhangelsk,RUS 2248
20150903 2215 518 $01N LFO Orlandet,NOR 1237
20150903 2224 518 $03O 9HD Malta,MLT 1924
20150903 2333 518 $03V ICI Sellia Marina,ITA 1619
20150904 0016 518 $19B LGP Bodo,NOR 1683 (5x)
20150904 0126 518 $03I TAN Izmir,TUR 2084
20150904 0130 518 $03J LZW Varna,BUL 1713 (5x)
20150904 0206 518 $01N LFO Orlandet,NOR 1237
20150904 0250 518 $03R ICH La Maddalena,SA,ITA 1235 (9x)
20150904 0339 518 $01W EJK Valentia,IRL 1249
20150904 0352 518 $01X TFA Grindavik,ISL 2186
20150904 0430 518 $02D EAR Coruna,ESP 1612
```

Receiver : Perseus (because it's more effective with weak signals)
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Software : TrueTTY 2.95 (to dig its raw log for fragments that no
decoder can decipher)

Compare to the mini whip
<21:50:46> ZC_C LA52
<21:50:48> 031010:UTC SEP 15
8LIXNOS R_DIG
NAVARN 222/15_
<21:50:56> _E AIVAIO SCV_9_8)_
<21:52:03> _
)1+#
/
<21:52:17> +_$2
<21:52:17> 1$_*::__/=0_2 +4_+_?+_-+-81
<21:52:22> +_$

Similar on the mini whip
<22:28:26>
<22:29:23> Z__C_____U___ZCZC _A_YQ
<22:29:34> PE SEP 2015 22.30 UTC
<22:29:38> LCC-HAIFA
<22:29:40> NAVAR- 888 000329

Compare to the mini whip
<23:51:53> ZCZC XA JWQ
<23:51:55> NAVARE IX 302/15
<23:51:58> RED SEA
<23:51:59> GULF OF SUEZ
<23:52:01> CHART B._- ,9:2375
<23:52:04> 1-SUZ ON 30 AUG 15

Clearly weaker than the mini whip. No wonder that YaND could not decode.
<23:52:12> _28_) ?3 ''3$!94 :43!_____?__?3_98
<23:52:36> G_EEN_AND _IA GRINAAVIK
<23:52:39> NO MESAAGE ON HAND
<23:52:42> NNNNX
<23:52:43>
<23:52:44> UEL__UQ_P___
<23:53:00>
<23:53:01> AEFREC_ST MESSAGE _OMNTHE ICELANDIC METEOCO_OGICAL
OFFICE.
7W_ATHER OUTLOOK FOR

Really better than the mini whip
<04:30:35> ZCZC DA46
<04:30:37> 03 2049 UTC SEP 15
<04:30:41> COASTAL WARNING
<04:30:43>
<04:30:44> NR
<04:30:44>
<04:30:45> CORUNA NAVTEX
<04:30:47>
<04:30:47> MESSAGE IN FORCE AT 040430 UTC SEPTEMBER 15
<04:30:55>
<04:30:55> SPAIN NORTH COAST:

```
<04:30:58>
<04:30:59> NR:3209/15
<04:31:01>
<04:31:01> PORTUGAL WEST COAST
<04:31:05>
<04:31:05> NR:2849/15

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Software : TrueTTY 2.95 (because the notebook is old and slow)

<18:24:35>
<18:24:37> _A_UZCZC OA36
<18:24:42> MALTARADIO
<18:24:44>
<18:24:45> TUNISIA NTM NR3_5/15

Unid: Someone off the regular schedule? Not on the ALA.
<19:24:52>
<19:24:52> _EB_Q__
<19:27:25> DCZC QA92
<19:27:26> 22050_8UTC MAZ
<19:27:29> KFIR__S
<19:27:39> NR _3119,8N 019'57.7E.

Not on the ALA
<21:22:10>
<21:22:16> ZCZC IA60
<21:22:18> 010735 UTC SEP 15
<21:22:21> IZMIR TURK RADIO
<21:22:24> NAVTEX N/W NR:,22/15
<21:22:27>
<21:22:28> INOPERATIVE ATON ON 01 SEP 15 LISTED
<21:22:34> BELOW

<19:27:48> NNNN

Compare to what the ALA produces
<21:50:20> ZCZC LA52
<21:50:21> 031010 UTC SEP 15
<21:50:24> LIMNOS RADIO NAV_ARN 222/15
<21:50:29> NE AIGAIO SEA
<21:50:31> NORTH OF LESVOS_INL_ND

Similar on the ALA. Some more mistakes on YaND and decoding failed.
<22:28:00>
<22:28:57> W_ZCZC PQ
<22:29:08> PE SEP 2015 22.30 UTC
<22:29:11> RCC-HAIFA
<22:29:13> NAVAREA III 000329
```

Suez. Compare to the ALA
<23:51:29> NAVARE_IX 302/15
<23:51:31> RED_SEA
<23:51:33> GULF OF SUEZ
<23:51:35> CHART B_MB_NO:2375
<23:51:38> 1-SUZ ON 30 A_G 15

Compare to the ALA
<23:51:41> ACCOMMODATION BARGE ADMAR_NE2
8_28)) ?3 ''3_ !94 :43_ZCZC XZ98
<23:52:09> GREENLAND VIA GRINDAVIK
<23:52:13> NO MESSAGE ON HAND
<23:52:15> NNNN
<23:52:16>
<23:52:17>
<23:52:22>
<23:52:22> ZCZC XB11
<23:52:24> REYKJAVIK VIA GRIN_AVIK
<23:52:28> 032115 UTC SEPT 2015

Nothing on the ALA
<02:27:55>
<02:28:57> __ZCZC PA0_
<02:29:08> 04 SEP 2015 _2.304UTC
<02:29:12> _CCA_AIFA
<02:29:13> NAVARE_ III 000329
<02:29:16>
<02:29:17>
<02:29:17> NTM 50/_012 01._8.12

Much better on the ALA
04:30:42>
<04:30:43> ___ZCZC DA44
<04:30:50> 31 1045 UTC AUG 15
<04:30:53> IOASTAL WARNING
<04:30:56>
<04:30:56> NR 3209/15
<04:30:58>
<04:30:58> SPA_N N COAST_
<04:31:01> PUNTA __STA_A DE _ARES_.LIGHT HOUS (_NU_BER 03100),
<04:31:10> I 43-47.1EN 067-41.062_, _IO__T UN_EL_ABKUUU_ULU_COASTAL WARNING

10821. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-04 10:47:21 UTC
From: mao_r1@...
Topic: 5417 Message: 10821

Hello all,

my logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
DIST (over 1000
Km)

20150903
2000 518 $02A FRC Corsen,FRA 1174
20150903 2048 518 $03F TAL
Antalya,TUR 2014
20150903 2100 518 $01G GCC Cullercoats,ENG 1333

20150903 2111 518 $01J SAA Gislovshammar,SWE 1170
20150903 2142 518
$03K SVK Kerkyra,GRC 1048
20150903 2208 518 $01L LGQ Rogaland,NOR 1484

20150903 2212 518 $01M Lxx Jeloya,NOR 1578
20150903 2220 518 $01O GPK
Portpatrick,SCT 1492
20150903 2224 518 $03O 9HD Malta,MLT 1165

20150903 2352 518 $03X EAV Valencia,ESP 1152
20150903 2356 518 $09X
SUZ Ismailia,EGY 2567
20150904 0110 518 $01I SAS Varberg,SWE 1382

20150904 0124 518 $03I TAN Izmir,TUR 1600
20150904 0130 518 $03J LZW
Varna,BUL 1440
20150904 0150 518 $03L SVL Limnos,GRC 1452
20150904
0201 518 $03M 5BA Cyprus,CYP 2290
20150904 0431 518 $02D EAR Coruna,ESP
1434

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150903
2012 490 $03B TAH Istanbul,TUR 1598
20150903 2018 490 $03C TAN
Izmir,TUR 1600
20150903 2020 490 $01C GPK Portpatrick,UK 1492
20150903

2155 490 $03L YQV Constanta,ROM 1513
20150903 2231 490 $03P SVK
Kerkyra,GRC 1048
20150903 2252 490 $03R SVL Limnos,GRC 1452
20150904
0034 490 $03D TAL Antalya,TUR 2014
20150904 0045 490 $02E FRC
Corsen,FRA 1174
20150904 0354 490 $01U GCC Cullercoats,UK 1333

20150904 0356 490 $01C GPK Portpatrick,UK 1492

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees @16m

==========

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10822. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-04 11:26:45 UTC
From: Vincent Schriel
Topic: 9427 Message: 10822

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150903 1840 518 $03Q 9AS Split,HRV 1299
20150903 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150903 1920 518 $03U IQM Mondolfo,ITA 1106
20150903 2032 518 $01D OXJ Torshavn,FRO 1314
20150903 2130 518 $03J LZW Varna,BUL 1952
20150903 2140 518 $03K SVK Kerkyra,GRC 1804
20150903 2150 518 $03L SVL Limnos,GRC 2116
20150903 2229 518 $03P 4XO Haifa,ISR 3273
20150903 2240 518 $03Q 9AS Split,HRV 1299
20150903 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150903 2320 518 $03U IQM Mondolfo,ITA 1106
20150903 2333 518 $03V ICI Sellia Marina,ITA 1730
20150903 2351 518 $09X SUZ Ismailia,EGY 3282
20150903 2352 518 $01X TFA Grindavik,ISL 2047
20150904 0030 518 $01D OXJ Torshavn,FRO 1314
20150904 0126 518 $03I TAN Izmir,TUR 2279
20150904 0130 518 $03J LZW Varna,BUL 1952
20150904 0142 518 $03K SVK Kerkyra,GRC 1804
20150904 0151 518 $03L SVL Limnos,GRC 2116
20150904 0227 518 $03O 9HD Malta,MLT 1985
20150904 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150904 0320 518 $03U IQM Mondolfo,ITA 1106
20150904 0333 518 $03V ICI Sellia Marina,ITA 1730
20150904 0352 518 $01X TFA Grindavik,ISL 2047
20150904 0430 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150903 1840 518 $03Q 9AS Split,HRV 1299
2015-09-03 18:40:50 91> ZCZC QA42
2015-09-03 18:40:53 91> 311440 UTC JUL
2015-09-03 18:40:59 91> SPLITRADIO/9AS-NAV WNG NR 161/15
2015-09-03 18:41:03 92> ADRIATIC SEA-CHART:101
2015-09-03 18:41:03 92>
```

2015-09-03 18:41:14 92> FROM SEPTEMBER 1 TO SEPTEMBER 4 SPLIT RADIO WILL NOT BROADCAST NAVTEX MESSAGE
2015-09-03 18:41:20 92> IN TIME SLOT 1040 UTC (1240 LT)
2015-09-03 18:41:20 92>
2015-09-03 18:41:22 92> NNNN

20150903 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-03 18:50:29 67> ZCZC RE85
2015-09-03 18:50:32 68> 031850 UTC SEP 15
2015-09-03 18:50:34 70> LA MADDALENA RADIO
2015-09-03 18:50:35 68>
2015-09-03 18:50:45 60> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-03 18:50:49 62> T 18/UTC OF 03/09/2015
2015-09-03 18:50:56 64> AND VALID UP TO 06/UTC OF 04/09/2015
2015-09-03 18:50:58 64> 1. WARNINGS:
2015-09-03 18:51:07 54> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA, CORSICAN SEA,
2015-09-03 18:51:17 70> SARDINIAN SEA AND CHANNEL, NORTHERN TYRRHENIAN SEA, SICILY STRAIT
2015-09-03 18:51:22 61> AND NORTH AND SOUTH BALEARI SEAS.
2015-09-03 18:51:33 65> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-09-03 18:51:43 60> SEA AND CHANNEL, NORTHERN TYRRHENIAN SEA, SICILY STRAIT, CENTRAL
2015-09-03 18:51:52 67> ADRIATIC SEA, NORTHERN ADRIATIC SEA AND NORTH AND SOUTH BALEARI
2015-09-03 18:51:54 63> SEAS.
2015-09-03 18:52:05 66> GALES UNDER COURSE: -SOUTHWESTERLY 7 ON LIGURIAN SEA AND CORSICAN SEA,
2015-09-03 18:52:09 67> -WESTERLY 8 ON ALBORAN SEA,
2015-09-03 18:52:15 70> -NORTHWESTERLY 7 ON NORTH BALEARI SEA.
2015-09-03 18:52:22 66> GALES FORECAST: -WESTERLY 7 ON ALBORAN SEA.
2015-09-03 18:52:26 68> 2. WEATHER SITUATION:
2015-09-03 18:52:36 70> FLAT FIELD OF 1012 HPA ON EASTERN MEDITERRANEAN SEA. FRONTAL SYSTEM
2015-09-03 18:52:44 66> EXTENDING FROM LIGURIAN SEA TO BALEARI IS SLOWLY MOVING
2015-09-03 18:52:54 62> EAST/SOUTHEASTWARDS. INSTABILITY AREA OVER ALGERIA IS EXTENDING
2015-09-03 18:53:04 70> EAST/SOUTHE~STWARDS. INSTABILITY AREA ON WESTERN MEDITERRANEAN SEA.
2015-09-03 18:53:14 71> 3. FORECAST TO 06/UTC OF 04/09/2015 AND 12 HOURS OUTLOOK:
2015-09-03 18:53:23 72> LIGURIAN SEA: SOUTHWESTERLY 5 LOCALLY INCREASING SOUTH SECTOR
2015-09-03 18:53:33 72> -ISOLATED THUNDERSTORMS WEAKENING -MODERATE VISIBILITY LOCALLY BAD
2015-09-03 18:53:43 73> INCREASING -MODERATE SEA /OUTLOOK: SOUTHWESTERLY

5 -LOCAL RAIN.
2015-09-03 18:53:53 74> NORTHERN TYRRHENIAN SEA: VARIABLE 3 WITH GUSTS
-ISOLATED
2015-09-03 18:54:03 75> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
-SLIGHT SEA /OUTLOOK:
2015-09-03 18:54:09 74> VARIABLE 3 -ISOLATED THUNDERSTORMS.
2015-09-03 18:54:20 73> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWESTERLY 4
LOCALLY INCREASING
2015-09-03 18:54:28 74> SOUTHWESTERLY NORTH SECTOR -LOCAL RAIN WORSENING
-MODERATE
2015-09-03 18:54:39 76> VISIBILITY DECREASING -SLIGHT SEA WEAKENING
COASTWARD /OUTLOOK:
2015-09-03 18:54:45 76> SOUTHWESTERLY 4 -ISOLATED THUNDERSTORMS.
2015-09-03 18:54:55 76> CENTRAL TYRRHENIAN EAST SIDE: SOUTHERLY 3
LOCALLY INCREASING NORTH
2015-09-03 18:55:05 75> SECTOR -LOCAL RAIN WORSENING -MODERATE
VISIBILITY DECREASING -SMOOTH
2015-09-03 18:55:15 73> SEA INCREASING /OUTLOOK: SOUTHWESTERLY 4
-ISOLATED THUNDERSTORMS.
2015-09-03 18:55:25 76> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWESTERLY 3
LOCALLY INCREASING
2015-09-03 18:55:36 70> -PARTLY CLOUDY WORSENING RAIN -GOOD VISIBILITY
DECREASING -SMOOTH
2015-09-03 18:55:44 75> SEA INCREASING /OUTLOOK: SOUTHWESTERLY 3 -LOCAL
RAIN.
2015-09-03 18:55:54 75> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHERLY 2
INCREASING -PARTLY
2015-09-03 18:56:05 76> CLOUDY -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
SOUTHERLY 3 -PARTLY
2015-09-03 18:56:07 76> CLOUDY.
2015-09-03 18:56:17 75> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-03 18:56:28 75> LIGURIAN SEA: WEST 6 SEA 4/WEST 6 SEA 4/WEST 5
SEA 5/SOUTHEAST 3
2015-09-03 18:56:29 76> SEA 3,
2015-09-03 18:56:41 74> NORTHERN TYRRHENIAN SEA: SOUTHWEST 4 SEA 3/SOUTH
3 SEA 2/WEST 4 SEA
2015-09-03 18:56:44 76> 3/SOUTHWEST 1 SEA 3,
2015-09-03 18:56:56 75> CENTRAL TYRRHENIAN WEST SIDE: NORTH 4 SEA
2/NORTHWEST 3 SEA 3/WEST 4
2015-09-03 18:57:01 75> SEA 3/NORTHWEST 3 SEA 3,
2015-09-03 18:57:12 77> CENTRAL TYRRHENIAN EAST SIDE: WEST 1 SEA
2/NORTHWEST 4 SEA 3/WEST 5
2015-09-03 18:57:16 77> SEA 4/NORTHWEST 3 SEA 3,
2015-09-03 18:57:27 77> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 5 SEA
3/WEST 4 SEA 3/NORTHWEST 4
2015-09-03 18:57:32 77> SEA 3/NORTHWEST 3 SEA 3,
2015-09-03 18:57:44 77> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 4 SEA
2/WEST 6 SEA 4/NORTH 2
2015-09-03 18:57:47 78> SEA 3/NORTH 3 SEA 3,

2015-09-03 18:57:47 78>
2015-09-03 18:57:50 76> END METEOMAR.
2015-09-03 18:57:51 64> NNNN

20150903 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-03 19:20:23 89> ZCZC UE20
2015-09-03 19:20:26 90> 031920 UTC SEP 15
2015-09-03 19:20:28 90> MONDOLFO RADIO
2015-09-03 19:20:28 90>
2015-09-03 19:20:39 90> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-03 19:20:43 90> T 18/UTC OF 03/09/2015
2015-09-03 19:20:48 90> AND VALID UP TO 06/UTC OF 04/09/2015
2015-09-03 19:20:51 90> 1. WARNINGS:
2015-09-03 19:21:01 90> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA, CORSICAN SEA,
2015-09-03 19:21:11 91> SARDINIAN SEA AND CHANNEL, NORTHERN TYRRHENIAN SEA, SICILY STRAIT
2015-09-03 19:21:16 90> AND NORTH AND SOUTH BALEARI SEAS.
2015-09-03 19:21:26 91> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-09-03 19:21:36 88> SEA AND CHANNEL, NORTHERN TYRRHENIAN SEA, SICILY STRAIT, CENTRAL
2015-09-03 19:21:46 89> ADRIATIC SEA, NORTHERN ADRIATIC SEA AND NORTH AND SOUTH BALEARI
2015-09-03 19:21:48 89> SEAS.
2015-09-03 19:21:58 89> GALES UNDER COURSE: -SOUTHWESTERLY 7 ON LIGURIAN SEA AND CORSICAN SEA,
2015-09-03 19:22:03 89> -WESTERLY 8 ON ALBORAN SEA,
2015-09-03 19:22:09 89> -NORTHWESTERLY 7 ON NORTH BALEARI SEA.
2015-09-03 19:22:17 88> GALES FORECAST: -WESTERLY 7 ON ALBORAN SEA.
2015-09-03 19:22:19 88> 2. WEATHER SITUATION:
2015-09-03 19:22:30 88> FLAT FIELD OF 1012 HPA ON EASTERN MEDITERRANEAN SEA. FRONTAL SYSTEM
2015-09-03 19:22:38 88> EXTENDING FROM LIGURIAN SEA TO BALEARI IS SLOWLY MOVING
2015-09-03 19:22:48 88> EAST/SOUTHEASTWARDS. INSTABILITY AREA OVER ALGERIA IS EXTENDING
2015-09-03 19:22:58 88> EAST/SOUTHEASTWARDS. INSTABILITY AREA ON WESTERN MEDITERRANEAN SEA.
2015-09-03 19:23:07 88> 3. FORECAST TO 06/UTC OF 04/09/2015 AND 12 HOURS OUTLOOK:
2015-09-03 19:23:18 87> NORTHERN ADRIATIC SEA: SOUTHWESTERLY 4 LOCALLY INCREASING -ISOLATED
2015-09-03 19:23:28 86> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -SLIGHT SEA WEAKENING
2015-09-03 19:23:36 85> /OUTLOOK: VARIABLE 3 -ISOLATED THUNDERSTORMS.
2015-09-03 19:23:46 85> CENTRAL ADRIATIC SEA: VARIABLE 3 -PARTLY CLOUDY WORSENING ISOLATED

2015-09-03 19:23:56 86> THUNDERSTORMS -GOOD VISIBILITY DECREASING
-SMOOTH SEA /OUTLOOK:
2015-09-03 19:24:02 84> VARIABLE 3 -ISOLATED THUNDERSTORMS.
2015-09-03 19:24:12 79> SOUTHERN ADRIATIC SEA: VARIABLE 2 -FAIR
WORSENING -GOOD VISIBILITY
2015-09-03 19:24:20 77> -SMOOTH SEA /OUTLOOK: VARIABLE 3 -PARTLY CLOUDY.
2015-09-03 19:24:30 83> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-03 19:24:40 84> NORTHERN ADRIATIC SEA: NORTH 1 SEA 3/WEST 4 SEA
2/WEST 5 SEA
2015-09-03 19:24:44 85> 4/NORTHWEST 5 SEA 3,
2015-09-03 19:24:55 86> CENTRAL ADRIATIC SEA: WEST 3 SEA 2/SOUTHEAST 4
SEA 3/WEST 2 SEA
2015-09-03 19:24:59 87> 3/NORTH 5 SEA 3,
2015-09-03 19:25:08 87> SOUTHERN ADRIATIC SEA: SOUTHEAST 2 SEA
2/SOUTHEAST 5 SEA
2015-09-03 19:25:15 87> 3/NORTHWEST 5 SEA 3/NORTHEAST 3 SEA 2,
2015-09-03 19:25:15 87>
2015-09-03 19:25:18 83> END METEOMAR.
2015-09-03 19:25:18 83> NNNN

20150903 2032 518 $01D OXJ Torshavn,FRO 1314
2015-09-03 20:32:15 44> ZCZC DB78
2015-09-03 20:32:18 42> FAROE ISLANDS
2015-09-03 20:32:20 40> 032015UTC SEP 15
2015-09-03 20:32:27 29> GALE WNG NO~~YPY ISSUED AT 20~9UTC
2015-09-03 20:32:27 29>
2015-09-03 20:32:30 34> ~~NK: NNW 15 M/S
2015-09-03 20:32:33 40> FUGLOY: NW 18
2015-09-03 20:32:37 35> ICELAND RIDGE: ~,,2 15
2015-09-03 20:32:37 35>
2015-09-03 20:32:38 36> NNNN

20150903 2130 518 $03J LZW Varna,BUL 1952
2015-09-03 21:30:17 33> ZCZC JE94
2015-09-03 21:30:19 37> ~0~2130 UTC SEP 15
2015-09-03 21:30:22 33> VAN~ RADIO
2015-09-03 21:30:27 38> ON BEHALF OF ROMANIA/ CONSTANTA RADIO
2015-09-03 21:30:31 42> 031800 UTC SEP 15
2015-09-03 21:30:36 45> [FORECAST] FOR THE WESTERN BLACK SEA COAST
2015-09-03 21:30:42 49> (AREA:43,5N-45,5N 29E-32E)
2015-09-03 21:30:46 49> PART 1: VISIBILITY WNG
2015-09-03 21:30:52 41> VISIBILITY AT TIMES UNDER 0.5NM WITH FOG
2015-09-03 21:30:59 45> PARTVBWC SYNOP. SITUATION AT 03.09/12 UTC
2015-09-03 21:31:05 53> LOW PRESSURE 1009MB 47N 29E RELATIVE
2015-09-03 21:31:09 59> STATIONARY HIGH PRESS NIL
2015-09-03 21:31:15 51> PART 3: FORECAST FOR THE NEXT 12 HOURS
2015-09-03 21:31:20 57> (03.09/18 UTC-04.09/06 UTC)
2015-09-03 21:31:25 56> E-ERN AND NE-ERN WIND FORCE 2-4B

2015-09-03 21:31:31 55> VISIBILITY 1-7NM AT TIMEFUNDER 0.5NM
2015-09-03 21:31:38 54> WITH FOG SEA STATE 1-2 ~,3-4 5#3 :9-`5
2015-09-03 21:31:41 62> -,$.-8,)6 3 OFFSHORE
2015-09-03 21:31:45 62> PART 4: OUTLOOK FOR 12 HOURS
2015-09-03 21:31:50 57> (04.09/06 UTC-04.09/18 UTC)
2015-09-03 21:31:56 60> E-ERN AND SE-ERN WIND FORCE 2-4B
2015-09-03 21:32:00 62> ISOLATED 5B OFFSHORE
2015-09-03 21:32:05 50> VISIBILITY 3-8NM AT TIMES LOWER IN THE
2015-09-03 21:32:12 62> BEGINNING SEA STATE MAINLY 2 NEAR THE
2015-09-03 21:32:17 62> COAST AND MAINLY 3 OFFSHORE.
2015-09-03 21:32:19 60> CONSTANTA METEO
2015-09-03 21:32:20 57> NNNN

20150903 2140 518 $03K SVK Kerkyra,GRC 1804
2015-09-03 21:40:51 62> ZCZC KA38
2015-09-03 21:40:53 63> 030500 UTC SEP 15
2015-09-03 21:40:58 65> KERKYRA RADIO NAVWARN 151/15
2015-09-03 21:41:01 66> NORTH IONIO SEA
2015-09-03 21:41:06 63> POSSIBLE WRECK FINDINGS FROM SUNK
2015-09-03 21:41:13 64> SAILING BOAT `EVA` GREEK FLAG AT SEA
2015-09-03 21:41:18 60> AREA 13NM ESE OF PAXI ISL. IN PSN:
2015-09-03 21:41:23 67> 39 11N-020 29E ON 021800UTC
2015-09-03 21:41:27 68> DANGER TO NAVIGATION
2015-09-03 21:41:28 69> NNNN

20150903 2150 518 $03L SVL Limnos,GRC 2116
2015-09-03 21:50:48 21> ZCZC LA52
2015-09-03 21:50:51 30> 031010 (75: `30 15
2015-09-03 21:50:56 38> LIMNOS RADIO NAVWARN 222/15
2015-09-03 21:50:58 43> NE AIGAIO SEA
2015-09-03 21:51:02 39> NORTH OF LESVOS ISLAND
2015-09-03 21:51:08 45> DERELICT 8 METRES BLACK SEMISUNK
2015-09-03 21:51:13 50> RUBBER BOAT WITH OUTBOARD ENGINE
2015-09-03 21:51:18 54> DRIFTING IN PSN: 39-25N 026-17E
2015-09-03 21:51:22 39> ON 030930 UTC SEP 15.
2015-09-03 21:51:26 29> DANGER TO NAVIWGATION
2015-09-03 21:51:32 44> CANCEL THIS MSG ON 062100 UTC SEP 15
2015-09-03 21:51:32 44> NNNN

20150903 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-03 22:29:34 63> ZCZC ~A61
2015-09-03 22:29:38 64> 03 SEP 2015 22.30 UTC
2015-09-03 22:29:40 67> RCC-HAIFA
2015-09-03 22:29:43 69> NAVAREA III 000329
2015-09-03 22:29:43 69>
2015-09-03 22:29:43 69>
2015-09-03 22:29:46 68> 30.12.2014 1230Z
2015-09-03 22:29:48 67> NTM 69/2014

2015-09-03 22:29:49 56> SUBJ:
2015-09-03 22:29:53 60> 0~).-:#8. $3`-)8,8+-589,
2015-09-03 22:29:59 60> 8,`5-))-589,-UNDER WATER SEA SUCTION
2015-09-03 22:30:03 59> AND DIFFUSER CONSTRUCTIONS.
2015-09-03 22:30:03 59>
2015-09-03 22:30:05 64> CHARTS:
2015-09-03 22:30:09 67> SUR.OF.ISR- NO. 1,23
2015-09-03 22:30:12 61> B.A.- NO.2634
2015-09-03 22:30:12 61>
2015-09-03 22:30:17 65> THIS IS TO ADVISE ALL MARINERS-
2015-09-03 22:30:20 56> UNDER WATER OBSTRUCTIONS
2015-09-03 22:30:32 78> LOCATED IN POSN:~~~~~~{}

20150903 2240 518 $03Q 9AS Split,HRV 1299
2015-09-03 22:40:55 81> ZCZC QA42
2015-09-03 22:40:57 80> 311440 UTC JUL
2015-09-03 22:41:02 79> SPLITRADIO/9AS-NAV WNG NR 161/15
2015-09-03 22:41:06 78> ADRIATIC SEA-CHART:101
2015-09-03 22:41:06 78>
2015-09-03 22:41:19 75> FROM SEPTEMBER 1 TO SEPTEMBER 4 SPLIT RADIO WILL
NOT BROADCAST NAVTEX MESSAGE
2015-09-03 22:41:24 75> IN TIME SLOT 1040 UTC (1240 LT)
2015-09-03 22:41:24 75>
2015-09-03 22:41:25 74> NNNN

20150903 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-03 22:50:23 76> ZCZC RA97
2015-09-03 22:50:25 79> 032250 UTC SEP 15
2015-09-03 22:50:29 77> LA MADDALENA RADIO
2015-09-03 22:50:29 77>
2015-09-03 22:50:34 75> COASTAL WARNING NR.648/15 SEP 01
2015-09-03 22:50:42 79> SOUTHERN TYRRENIAN SEA EAST SECTOR - TRAPANI
2015-09-03 22:50:50 79> FROM 06.00 GMT OF SEPTEMBER 01, 2015 TRAPANI
VTSL CENTER IS
2015-09-03 22:50:59 80> IN LIMITED OPERATIONAL CAPABILITY (LOC). ARE
ONLY GRANTED
2015-09-03 22:51:08 76> THE FOLLOWING SERVICES: INFORMATIONS, ASSISTANCE
AND LIMITED
2015-09-03 22:51:12 78> NAVAL TRAFFIC CONTROL.
2015-09-03 22:51:18 78> SHIPS AND CRAFT IN TRANSIT PAY ATTENTION.
2015-09-03 22:51:19 78> NNNN

20150903 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-03 23:20:23 67> ZCZC UA15
2015-09-03 23:20:26 67> 03232& UTC SEP 15
2015-09-03 23:20:28 65> MONDOLFO RADIO
2015-09-03 23:20:28 65>
2015-09-03 23:20:33 73> COASTAL WARNING NR. 308/15 JUL 01

2015-09-03 23:20:36 75> ADRIATIC SEA
2015-09-03 23:20:45 72> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-09-03 23:20:50 72> INSTALLATION ON THE FOLLOWING TRACKS:
2015-09-03 23:20:57 72> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-09-03 23:21:05 61> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-09-03 23:21:10 69> WIDTH 0,5 NM FOR EACH SIDE
2015-09-03 23:21:19 72> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-09-03 23:21:26 75> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-09-03 23:21:30 72> WIDTH 0,5 NM FOR EACH SIDE
2015-09-03 23:21:41 69> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-03 23:21:43 70> DANGEROUS.
2015-09-03 23:21:48 72> ALL TRANSITING SHIPS BEWARE.
2015-09-03 23:21:49 71> NNNN

20150903 2333 518 $03V ICI Sellia Marina,ITA 1730
2015-09-03 23:33:58 70> ZCZC VA66
2015-09-03 23:34:00 72> 032330 UTC SEP 15
2015-09-03 23:34:04 73> SELLIA MARINA RADIO
2015-09-03 23:34:04 73>
2015-09-03 23:34:09 71> COASTAL WARNING NR. 656/15 SEP 03
2015-09-03 23:34:12 72> MESSINA STRAIT ZONE
2015-09-03 23:34:22 69> DAYS SEGTEMBER 05 AND 06, 2015 WILL CARRY OUT A
CROSS SWIMMING
2015-09-03 23:34:26 63> OF MESSINA STRAIT, WITH
2015-09-03 23:34:31 71> DEPARTURE FROM TORRE FARO (ME)
2015-09-03 23:34:40 64> AT 05.30 GMT, ARRIVAL TO CANNITELO (RC) AND
FINAL ARRIVAI
2015-09-03 23:34:44 67> TO TORRE FARO (ME) 08.30 GMT.
2015-09-03 23:34:53 63> UNITS IN TRANSIT SHALL NAVIGATE NOT LEAST 500
METERS FROM
2015-09-03 23:34:57 67> THE BOATS IN TOW SWIMMERS.
2015-09-03 23:35:05 60> SHIPS AND CRAFT IN TRANSIT PAY MAXIHUM ATTENTION.
2015-09-03 23:35:06 63> NNNN

20150903 2351 518 $09X SUZ Ismailia,EGY 3282
2015-09-03 23:51:19 28> ZCZC XA 22
2015-09-03 23:51:23 29> NAVAREA IX JEPEXQT
2015-09-03 23:51:24 36> RED SEA
2015-09-03 23:51:28 35> GULF OF SUEZ~RAS ABU BAKR
2015-09-03 23:51:31 29> CHART B.A HO:2373
2015-09-03 23:51:35 40> #1-SUZ ON 30 AUG 15.
2015-09-03 23:51:40 23> KINDLY ASKEO~~O NOTE T~ATVTHE
2015-09-03 23:51:43 28> MARINE DRILLER ADFARINE V
2015-09-03 23:51:47 29> 28-36.30 N #33-07.41 E
2015-09-03 23:51:52 26> CANCEL THI~ MSG 010005 UTC OCT. 15.
2015-09-03 23:51:53 25> #~~,,,
2015-09-03 23:51:55 24>):+: /~ 21

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2015-09-03 23:51:58 19> NAVARE IX 302/15
2015-09-03 23:52:00 18> RED ~E~
2015-09-03 23:52:01 20> GULF OF~SUEZ
2015-09-03 23:52:05 15> CHART B.~~~,9~:2375
2015-09-03 23:52:07 16> 1-SUZ ON ~~ ~P 15
2015-09-03 23:52:09 17>
2015-09-03 23:52:14 18> 8::9~.9$-5899:?-4&3 -$#-48,(255~8))~?~

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20150903 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-03 23:52:36 69> ZCZC XZ98
2015-09-03 23:52:39 70> GREENLAND VIA GRINDAVIK
2015-09-03 23:52:43 68> NO MESSAGE ON HAND
2015-09-03 23:52:43 68> NNNN

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20150904 0030 518 $01D OXJ Torshavn,FRO 1314
2015-09-04 00:30:41 40> ZCZC DA47
2015-09-04 00:30:44 39> FAROE ISLANDS
2015-09-04 00:30:49 38> NAVIGATIONAL WARNINGTNO~M PQYXWPQT
2015-09-04 00:30:49 38>
2015-09-04 00:31:01 28> IH THE C~LIOD~F~OM 1ST OF SEPTEMBER TO 3?4$ 9!
`3053.?34 ?83 :-?)3 =3``3~ =8,
2015-09-04 00:31:08 27> -/~9= ~2 IS CARR~ING HUV BOTTOM SURVEY IN
2015-09-04 00:31:12 33> THE AOEA FROM HVALBA TO SAND.
2015-09-04 00:31:18 19> A~L VESSELS ~N THE AREA AR~~~DVISED RO
2015-09-04 00:31:20 24> AVIGAT~ WITH [CAUTION].
2015-09-04 00:31:22 26>
2015-09-04 00:31:28 25> ~~8 ~ MRCC TORSHATN
2015-09-04 00:31:37 26> ~ 019,+~~U~CVSE~TE~BER 2015
2015-09-04 00:31:37 26>
2015-09-04 00:31:38 24> ~~#,,
2015-09-04 00:31:38 24>

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20150904 0126 518 $03I TAN Izmir,TUR 2279
2015-09-04 01:26:05 23> ZCZC ID62
2015-09-04 01:26:09 26> 0~032050UTC SEP 15
2015-09-04 01:26:12 20> IZMIR TURK RADIO
2015-09-04 01:26:12 20>
2015-09-04 01:26:15 32> HRK38338903-3000-64424-15
2015-09-04 01:26:17 35>
2015-09-04 01:26:24 20> SEARCH AND RESCUE OPEAATIONMS ARE BEING CARRX~NOL~
2015-09-04 01:26:25 33> ~~~HIZE
2015-09-04 01:26:37 30> GULF DUE TO A SI~KIN~ BOAT IN WHICH ONE PERSON
RENCUED AT NPOSITION 3! 32 3:N
2015-09-04 01:26:43 21> - 028 55 00E AND ANOTHER PERSO~~~~ BOARD
2015-09-04 01:26:53 24> ~IS SILA MISSING. ~=4DELSARE REQUSRED TO KEEP
SHARP LOOK O~
2015-09-04 01:26:53 24>
2015-09-04 01:26:59 39> IN THE VICINIOY AND REPORT ANY FINDING TO
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2015-09-04 01:27:08 33> [TURKISH] COA~~ ~UA~D COMMAND OR ISTANBUL COAST
RADIO STATION
2015-09-04 01:27:10 32>
2015-09-04 01:27:10 32> NNNN

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20150904 0130 518 $03J LZW Varna,BUL 1952
2015-09-04 01:30:15 48> ZCZC JA08
2015-09-04 01:30:18 53> 170930 UTC AUG 15
2015-09-04 01:30:22 39> VARNA RADIO NAVWARN 326/15
2015-09-04 01:30:25 35> (~$&~9,/WGS 84/:
2015-09-04 01:30:26 31> 42
2015-09-04 01:30:29 40> ~4,5 NEPWU RPNP E
2015-09-04 01:30:32 53> 42524,5 N027 40,4 E
2015-09-04 01:30:35 44> 42 25,6 N027 40,4 E
2015-09-04 01:30:39 50> 42 25,2 N027 40,0 E
2015-09-04 01:30:42 47> FM E~UMPIMQT TO 06.09.15
2015-09-04 01:30:47 53> PROHIBITED FOR NAVIGATION.
2015-09-04 01:30:47 53> NNNN

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20150904 0142 518 $03K SVK Kerkyra,GRC 1804
2015-09-04 01:42:23 11> ZCZC KA15
2015-09-04 01:42:36 11> ~1 ~2~~ UTC AUG 159KERKYRA RDIO [NAVWARN]
12!)1`~NORTH CONIA~S~K~HKUR~Y~A I~ALA
2015-09-04 01:42:36 11> ND
2015-09-04 01:42:45 12> E. END~~~F~SERPA BADQ LIGHTTU39-42N~~P~OATIE UNLIT
2015-09-04 01:42:46 10> N~NN~

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20150904 0151 518 $03L SVL Limnos,GRC 2116
2015-09-04 01:51:17 69> ZCZC LA52
2015-09-04 01:51:21 69> 031010 UTC SEP 15
2015-09-04 01:51:26 72> LIMNOS RADIO NAVWARN 222/15
2015-09-04 01:51:28 72> NE AIGAIO SEA
2015-09-04 01:51:31 72> NORTH OF LESVOS ISLAND
2015-09-04 01:51:37 69> DERELICT 8 METRES BLACK SEMISUNK
2015-09-04 01:51:42 67> RUBBER BOAT WITH OUTBOARD EHGINE
2015-09-04 01:51:47 68> DRIFTING IN PSN: 39-25N 026-17E
2015-09-04 01:51:51 63> ON 030930 UTC SEP 15.
2015-09-04 01:51:56 70> DANGER TO NAVIGATION
2015-09-04 01:52:01 69> CANCEL THIS MSG ON 062100 UTC SEP 15
2015-09-04 01:52:02 70> NNNN

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20150904 0227 518 $03O 9HD Malta,MLT 1985
2015-09-04 02:27:19 54> ZCZC OA09
2015-09-04 02:27:22 56> TUNISIA NTM241/15
2015-09-04 02:27:28 60> NEW FISH FARM ESTABLISHED AND MARKED BY:
2015-09-04 02:27:34 67> N CARDINAL BUOY 35-20.20N 011-07.44E
2015-09-04 02:27:41 62> E CARDINAL BUOY 35-19.83N 011-07.88E
```

2015-09-04 02:27:47 71> S CARDINAL BUOY 35-19.40N 011-07.46E
2015-09-04 02:27:53 72> W CARDINAL BUOY 35-19.84N 011-07.02E
2015-09-04 02:27:55 72> NNNN

20150904 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-04 02:50:29 68> ZCZC RA97
2015-09-04 02:50:32 71> 040250 UTC SEP 15
2015-09-04 02:50:35 70> LA MADDALENA RADIO
2015-09-04 02:50:35 70>
2015-09-04 02:50:40 69> COASTAL WARNING NR.648/15 SEP 01
2015-09-04 02:50:48 70> SOUTHERN TYRRENIAN SEA EAST SECTOR - TRAPANI
2015-09-04 02:50:56 71> FROM 06.00 GMT OF SEPTEMBER 01, 2015 TRAPANI
VTSL CENTER IS
2015-09-04 02:51:05 72> IN LIMITED OPERATIONAL CAPABILITY (LOC). ARE
ONLY GRANTED
2015-09-04 02:51:14 79> THE FOLLOWING SERVICES: INFORMATIONS, ASSISTANCE
AND LIMITED
2015-09-04 02:51:18 80> NAVAL TRAFFIC CONTROL.
2015-09-04 02:51:24 78> SHIPS AND CRAFT IN TRANSIT PAY ATTENTION.
2015-09-04 02:51:25 80> NNNN

20150904 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-04 03:20:28 90> ZCZC UA15
2015-09-04 03:20:31 92> 040320 UTC SEP 15
2015-09-04 03:20:33 93> MONDOLFO RADIO
2015-09-04 03:20:33 93>
2015-09-04 03:20:39 90> COASTAL WARNING NR. 308/15 JUL 01
2015-09-04 03:20:41 90> ADRIATIC SEA
2015-09-04 03:20:49 92> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-09-04 03:20:54 93> INSTALLATION ON THE FOLLOWING TRACKS:
2015-09-04 03:21:02 92> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-09-04 03:21:10 91> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-09-04 03:21:15 90> WIDTH 0,5 NM FOR EACH SIDE
2015-09-04 03:21:23 90> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-09-04 03:21:31 93> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-09-04 03:21:36 93> WIDTH 0,5 NM FOR EACH SIDE
2015-09-04 03:21:46 92> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-04 03:21:47 92> DANGEROUS.
2015-09-04 03:21:52 91> ALL TRANSITING SHIPS BEWARE.
2015-09-04 03:21:54 91> NNNN

20150904 0333 518 $03V ICI Sellia Marina,ITA 1730
2015-09-04 03:33:58 78> ZCZC VA66
2015-09-04 03:34:00 80> 040330 UTC SEP 15
2015-09-04 03:34:04 82> SELLIA MARINA RADIO
2015-09-04 03:34:04 82>

2015-09-04 03:34:09 75> COASTAL WARNING NR. 656/15 SEP 03
2015-09-04 03:34:13 70> MESSINA STRAIT ZONE
2015-09-04 03:34:22 78> DAYS SEPTEMBER 05 AND 06, 2015 WILL CARRY OUT A
CROSS SWIMMING
2015-09-04 03:34:30 72> OF MESSINA STRAIT, WITH DEPARTURE FROM TORRE
FARO (ME)
2015-09-04 03:34:39 71> AT 05.30 GMT, ARRIVAL TO CANNITELO (RC) AND
FINAL ARRIVAL
2015-09-04 03:34:44 76> TO TORRE FARO (ME) 08.30 GMT.
2015-09-04 03:34:53 64> UNITS IN TRANSIT SHALL NAVIGATE NOT LEAST 500
METERS FROM
2015-09-04 03:34:58 74> THE BOATS IN TOW SWIMMERS.
2015-09-04 03:35:04 67> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION.
2015-09-04 03:35:06 68> NNNN

20150904 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-04 03:52:14 59> ZCZC XZ99
2015-09-04 03:52:18 61> REYKJAVIK VIA GRINDAVIK
2015-09-04 03:52:20 59> 040350 UTC SEPT 2015
2015-09-04 03:52:22 55>
2015-09-04 03:52:24 62> NO MESSAGE ON HAND
2015-09-04 03:52:26 64> NNNN

20150904 0430 518 $02D EAR Coruna,ESP 1358
2015-09-04 04:30:38 73> ZCZC DA46
2015-09-04 04:30:41 71> 03 2049 UTC SEP 15
2015-09-04 04:30:44 70> COASTAL WARNING
2015-09-04 04:30:44 70>
2015-09-04 04:30:44 70> NR
2015-09-04 04:30:45 71>
2015-09-04 04:30:46 72> CORUNA NAVTEX
2015-09-04 04:30:46 72>
2015-09-04 04:30:55 70> MESSAGE IN FORCE AT 040430 UTC SEPTEMBER 15
2015-09-04 04:30:55 70>
2015-09-04 04:30:58 71> SPAIN NORTH COAST:
2015-09-04 04:30:59 72>
2015-09-04 04:31:02 74> NR:3209/15
2015-09-04 04:31:02 74>
2015-09-04 04:31:05 75> PORTUGAL WEST COAST
2015-09-04 04:31:05 75>
2015-09-04 04:31:08 76> NR:2849/15
2015-09-04 04:31:08 76>
2015-09-04 04:31:08 76>
2015-09-04 04:31:09 76> NNNN

10823. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-04 16:03:55 UTC
From: roelof@...
Topic: 70 Message: 10823

Hello all,

The sun seems unable to calm down for a longer period!

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150903 2040 490 $03E IQM Mondolfo,ITA 1114
20150903 2120 490 $03I ICH La Maddalena,ITA 1228
20150903 2142 490 $01K TFA Grindavik,ISL 2045
20150903 2155 490 $03L YQV Constanta,ROM 2027
20150903 2210 490 $03N IGS Piombino,ITA 1087
20150903 2235 490 $03P SVK Kerkyra,GRC 1821
20150903 2340 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20150903 1840 518 $03Q 9AS Split,HRV 1318
20150903 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150903 1920 518 $03U IQM Mondolfo,ITA 1114
20150903 1926 518 $01U ESA Talinn,EST 1560
20150903 1954 518 $03X EAV Valencia,ESP 1497
20150903 2030 518 $01D OXJ Torshavn,FRO 1327
20150903 2140 518 $03K SVK Kerkyra,GRC 1821
20150903 2215 518 $01N LFO Orlandet,NOR 1367
20150903 2224 518 $03O 9HD Malta,MLT 1976
20150903 2229 518 $03P 4XO Haifa,ISR 3307
20150903 2333 518 $03V ICI Sellia Marina,ITA 1737
20150903 2352 518 $01X TFA Grindavik,ISL 2045
20150904 0009 518 $19B LGP Bodo,NOR 1839
20150904 0126 518 $03I TAN Izmir,TUR 2309
20150904 0130 518 $03J LZW Varna,BUL 1997
20150904 0157 518 $20L UGE Arkhangelsk,RUS 2543
20150904 0405 518 $03B 7TA Alger,ALG 1681
20150904 0430 518 $02D EAR Coruna,ESP 1283
20150904 0452 518 $02F CTH Sao Miguel,AZR 2736

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150902 1840 518 $03Q 9AS Split,HRV 1318
20150902 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150902 1920 518 $03U IQM Mondolfo,ITA 1114
20150902 1926 518 $01U ESA Talinn,EST 1560
20150902 2030 518 $01D OXJ Torshavn,FRO 1327
20150902 2141 518 $03K SVK Kerkyra,GRC 1821
20150902 2153 518 $03L SVL Limnos,GRC 2147
20150902 2209 518 $01N LFO Orlandet,NOR 1367
20150902 2223 518 $03O 9HD Malta,MLT 1976

```
20150902 2229 518 $03P 4XO Haifa,ISR 3307
20150902 2335 518 $03V ICI Sellia Marina,ITA 1737
20150903 0004 518 $19B LGP Bodo,NOR 1839
20150903 0014 518 $19C LGV Vardo,NOR 2527
20150903 0124 518 $03I TAN Izmir,TUR 2309
20150903 0352 518 $01X TFA Grindavik,ISL 2045
20150903 0430 518 $02D EAR Coruna,ESP 1283
20150903 0452 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10824. REU Navtex logs from Whitley Bay,ENG

Yahoo group: navtexdx (2015)
Date: 2015-09-04 16:32:41 UTC
From: Mike Thayne
Topic: 10811 Message: 10824

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Distance in km.

20150903 2217 518 $01N LFO Orlandet,NOR 1110
20150903 2229 518 $03P 4XO Haifa,ISR 3786
20150903 2256 518 $03R ICH La Maddalena,SA,ITA 1734
20150903 2320 518 $03U IQM Mondolfo,ITA 1632
20150903 2333 518 $03V ICI Sellia Marina,ITA 2255
20150903 2346 518 $03W FRL LaGarde,FRA 1371
20150903 2352 518 $01X TFA Grindavik 1527
20150903 2359 518 $09X SUZ Ismailia,EGY 3805
20150903 2359 518 $09X SUZ Ismailia,EGY 3805
20150904 0009 518 $19B LGP Bodo,NOR 1580
20150904 0023 518 $19C LGV Vardo 2333
20150904 0430 518 $02D EAR Coruna,ESP 1407

Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4

73
Mike

10825. navtex log from Antwerp,BEL 20150904

Yahoo group: navtexdx (2015)
Date: 2015-09-04 18:54:02 UTC
From: Dirk Claessens
Topic: 10825 Message: 10825

```
Hi all,
log over 1000 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150903 2030 518 $01D OXJ Torshavn,FRO                1390
20150903 2124 518 $03I TAN Izmir,TUR                   2236
20150903 2132 518 $03J LZW Varna,BUL                   1927
20150903 2140 518 $03K SVK Kerkyra,GRC                 1748
20150903 2152 518 $03L SVL Limnos,GRC                  2074
20150903 2241 518 $03Q 9AS Split,HRV                   1245
20150903 2248 518 $03R ICH La Maddalena,SA,ITA         1166
20150903 2320 518 $03U IQM Mondolfo,ITA                1042
20150903 2333 518 $03V ICI Sellia Marina,ITA           1665
20150903 2352 518 $01X TFA Grindavik,ISL               2114
20150903 2358 518 $09X SUZ Ismailia,EGY                3235
20150904 0126 518 $03I TAN Izmir,TUR                   2236
20150904 0200 518 $01M Lxx Jeloya,NOR                  1006
20150904 0203 518 $01N LFO Orlandet,NOR                1396
20150904 0220 518 $03O 9HD Malta,MLT                   1911
20150904 0229 518 $03P 4XO Haifa,ISR                   3234
20150904 0351 518 $03X EAV Valencia,ESP                1474
20150904 0431 518 $02D EAR Coruna,ESP                  1302
```

10826. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-05 10:06:29 UTC
From: david
Topic: 9398 Message: 10826

Hello All,

There still messages to say that the UK transmitters were off air, but I didn't notice their absence.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 05, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

```
Dd UTC kHz ID Stn km
20150904 2040 490 $03E IQM Mondolfo,ITA 1874
20150904 2100 490 $02G CTV Monsanto,POR 1934
20150904 2120 490 $03I ICH La Maddalena,ITA 1950
20150904 2142 490 $01K TFA Grindavik,ISL 1306
20150904 2200 490 $02M CTQ Porto Santo,MDR 2615
20150904 2300 490 $03R SVL Limnos,GRC 2891
20150904 2310 490 $02T EAC Tarifa,ESP 2205
20150904 2340 490 $02W EAR Coruna,ESP 1430
20150904 2345 490 $03W ICI Sellia Marina,ITA 2493
20150905 0040 490 $03E IQM Mondolfo,ITA 1874
20150905 0140 490 $01K TFA Grindavik,ISL 1306
20150905 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150905 0211 490 $03N Ixx Piombino,ITA 1833
20150905 0239 490 $03Q SVH Irakleion,GRC 3285
20150905 0302 490 $03S FRL La Garde,FRA 1571
20150905 0340 490 $02W EAR Coruna,ESP 1430

20150904 1940 518 $03W FRL LaGarde,FRA 1571
20150904 2005 518 $03B 7TA Alger,ALG 2262
20150904 2030 518 $02D EAR Coruna,ESP 1430
20150904 2110 518 $01I SAS Varberg,SWE 1079
20150904 2112 518 $01J SAA Gislovshammar,SWE 1218
20150904 2201 518 $01M Lxx Jeloya,NOR 1021
20150904 2208 518 $01N LFO Orlandet,NOR 1163
20150904 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20150904 2309 518 $02P CTQ Porto Santo,MDR 2615
20150904 2320 518 $01U ESA Talinn,EST 1786
20150904 2345 518 $03W FRL LaGarde,FRA 1571
20150905 0030 518 $02D EAR Coruna,ESP 1430
20150905 0110 518 $01I SAS Varberg,SWE 1079
```

```
20150905 0112 518 $01J SAA Gislovshammar,SWE 1218
20150905 0208 518 $01M Lxx Jeloya,NOR 1021
20150905 0213 518 $01N LFO Orlandet,NOR 1163
20150905 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150905 0320 518 $03U IQM Mondolfo,ITA 1874
20150905 0335 518 $03V ICI Sellia Marina,ITA 2495
20150905 0342 518 $03W FRL LaGarde,FRA 1571
20150905 0351 518 $03X EAV Valencia,ESP 1972
20150905 0352 518 $01X TFA Grindavik,ISL 1306
20150905 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David, GM8XBZ

10827. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-05 15:20:26 UTC
From: Mike Thayne
Topic: 9398 Message: 10827

Hello David,

Same here, transmissions appear to be normal from UK. I wonder if a typo has been misleading us.
Looking through the messages, one appears to give a date for 15 Sept and others do not. See below.
Note Loran C at Anthorn also off on 15 Sept, see last message.

Regards,
Mike. g3gms

2015-09-04 14:40:47 05> ZCZC VA91
2015-09-04 14:40:48 04> WZ 987
2015-09-04 14:41:01 04> GMDSS. ALL UK WATERS. NAVTEX SERVICE FROM CULLERCOATS 55-04N 001-28W (G), NIT
2015-09-04 14:41:13 02> ON 50-35N 001-15W (E) AND PORTPATRICK 54-51N 005-07W (0) OFF AIR.
2015-09-04 14:41:13 02>
2015-09-04 14:41:19 02> 030720Z SEP 15 MODUK NAVY AIG 1063
2015-09-04 14:41:19 02>
2015-09-04 14:41:21 03> NNNN

2015-09-05 03:38:41 03> ZCZC VA91 WZ 987
2015-09-05 03:38:54 03> GMDSS. ALL UK WATERS. NAVTEX SERVICE FROM CULLERCOATS 55-04N 001-28W (G), NIT
2015-09-05 03:39:07 03> ON 50-35N 001-15W (E) AND PORTPATRICK 54-51N ~05-07W (0) OFF AIR.
2015-09-05 03:39:08 04> NNNN

2015-09-03 05:00:11 90> ZCZC GH34
2015-09-03 05:00:14 91> NAVAREA I 268
2015-09-03 05:00:14 91>
2015-09-03 05:00:19 92> LORAN C. NORTH-WEST EUROPE.
2015-09-03 05:00:19 92>
2015-09-03 05:00:31 92> 1. STATION ANTHORN. CHAIN RATE 6731-Y OFF AIR BETWEEN 030900 AND 031600 UTC
2015-09-03 05:00:40 92> SEP 15. 2. CANCEL THIS MESSAGE 031700 UTC SEP 15.
2015-09-03 05:00:41 92> NNNN

----- Original Message -----
From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: <navtexdx@yahoogroups.com>
Sent: Saturday, September 05, 2015 10:06 AM
Subject: [navtexdx] Navtex Logs from W Scotland

Hello All,

There still messages to say that the UK transmitters were off air, but I didn't notice their absence.

10828. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-05 19:37:54 UTC
From: Vincent Schriel
Topic: 9427 Message: 10828

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150904 2030 518 $02D EAR Coruna,ESP 1358
20150904 2139 518 $03K SVK Kerkyra,GRC 1804
20150904 2153 518 $03L SVL Limnos,GRC 2116
20150904 2229 518 $03P 4XO Haifa,ISR 3273
20150904 2240 518 $03Q 9AS Split,HRV 1299
20150904 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150904 2320 518 $01U ESA Talinn,EST 1485
20150904 2321 518 $03U IQM Mondolfo,ITA 1106
20150904 2334 518 $03V ICI Sellia Marina,ITA 1730
20150905 0030 518 $02D EAR Coruna,ESP 1358
20150905 0132 518 $03J LZW Varna,BUL 1952
20150905 0200 518 $03L SVL Limnos,GRC 2116
20150905 0227 518 $03O 9HD Malta,MLT 1985
20150905 0229 518 $03P 4XO Haifa,ISR 3273
20150905 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150905 0324 518 $03U IQM Mondolfo,ITA 1106
20150905 0334 518 $03V ICI Sellia Marina,ITA 1730
20150905 0352 518 $01X TFA Grindavik,ISL 2047
20150905 0430 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150904 2030 518 $02D EAR Coruna,ESP 1358
2015-09-04 20:30:38 11> ZCZC DE31
2015-09-04 20:30:40 16> 04 19~6:~UTC SEP 15
2015-09-04 20:30:44 16> [WEATHER] [BULLETIN]
2015-09-04 20:30:44 16>
2015-09-04 20:30:44 16> NR
2015-09-04 20:30:44 16>
2015-09-04 20:30:48 10> STATEV~ET AMENCY OF [SPAIN]
2015-09-04 20:30:49 12>
2015-09-04 20:30:53 22> CO~UNA NAVTEX SERVICE AREA
2015-09-04 20:30:53 22>
2015-09-04 20:31:02 13> ISSUED AT 2000 ULC ON FRIDAY 04 ~E~~ENBTR 201~
```

2015-09-04 20:31:02 13>
2015-09-04 20:31:09 21> VALID~~NTIL CNUNDAY~T~PY AT 2000 UTC
2015-09-04 20:31:09 21>
2015-09-04 20:31:13 10> GALE WAO~ICR~:~~~ONE~.
2015-09-04 20:31:13 10>
2015-09-04 20:31:23 13> GENERAL SYNOPSIS AT 12 UTC FRIDAY 4AND EVOLUTION.
2015-09-04 20:31:23 13>
2015-09-04 20:31:36 05> LOW AT IBERIAN [PENINSULA] 101~. DLOWS IN W AND
SW~ALTAIR, AOO~~ES~H ~SW~E~~EY~
2015-09-04 20:31:48 12> NE 101~.~~HIGH S OF ICESAFD 1031, QSTNR AND
NOIIG. HIGH~OF N~ OF CANARIAS~ 31
2015-09-04 20:31:50 09> 02(.
2015-09-04 20:31:51 08> =~~4
2015-09-04 20:31:52 06> HBARS FCST
2015-09-04 20:31:52 06>
2015-09-04 20:32:05 14> GRANVSOL~X O OR NE /4 ?OR ~5. FSLGT O~
MO~.7SHWRS(. ~~.9$ 94~99~.
2015-09-04 20:32:05 14>
2015-09-04 20:32:12 07> PAZENN&: N 4 ~OR 5.5SLGEG~ ~SHWRS~
2015-09-04 20:32:12 07>
2015-09-04 20:32:20 05> ~~NBISE~TCNW OR N 4. SM~OOTH OR SL~T. ~
2015-09-04 20:32:22 05> 9:,)~`#2&~/.
2015-09-04 20:32:22 05>
2015-09-04 20:32:27 04> YEUG: ~~~2~94 , 3 OR ~. ~M
2015-09-04 20:32:31 04> O~~ O~~SWXT~65XO ~L
2015-09-04 20:32:32 05> ~H~RS~.~
2015-09-04 20:32:35 04> E~~CHEBONN~TQ~
2015-09-04 20:32:44 14> ~~~~~{}OR E~. [SMOOTH] OR SLG~. KOCNL [SHWRS].
2015-09-04 20:32:44 14>
2015-09-04 20:32:47 10> [CHARCOT]: ~,3 $
2015-09-04 20:32:50 11> OR ~5, ~MCFL
2015-09-04 20:32:54 14> ~E Q6 LATER IN FAR~E~.
2015-09-04 20:32:58 17> ~LGT~OR MOD~~~ SHZ~S.
2015-09-04 20:32:58 17>
2015-09-04 20:33:10 11> FINI ~ERE: ~~~E ~~ ~ 3/6~ ~SAGT IN~N1, MO~ IN S,
~ ?3:.9~~~(5~ 8,~!~4
2015-09-04 20:33:11 11> ,~~
2015-09-04 20:33:11 11>
2015-09-04 20:33:24 12> 5[CANTABRICO]1: N ~3 ~~R 4. [SMOOTH] OR~SLGT~.
OCNL N~WRS~. MOD O~ GOOD.
2015-09-04 20:33:24 12>
2015-09-04 20:33:25 11>

20150904 2139 518 $03K SVK Kerkyra,GRC 1804
2015-09-04 21:39:30 22>
2015-09-04 21:39:35 28> O~~ EKA38~030500 UTCSEP 15
2015-09-04 21:39:40 32> KERKYRA RADIO NAVWARN 151/1~
2015-09-04 21:39:43 36> ~NORTH IHNIO SEA
2015-09-04 21:39:48 44> POSSIBLE WRECK FINDINGS FROM SUNK

```
2015-09-04 21:39:54 34> SAILING BOAT `EVA` GCEEK~FLAG AT SEA
2015-09-04 21:40:00 41> AREA 1?NM ESE OF PAXI ISL. IN PSN:
2015-09-04 21:40:06 40> 39 11N-020 29E ON 021800UTC
2015-09-04 21:40:08 28> DANGER TO XAVIGATION
2015-09-04 21:40:09 36> NNNN

---
20150904 2153 518 $03L SVL Limnos,GRC 2116
2015-09-04 21:53:49 21>
2015-09-04 21:53:50 26> +:~: )-52
2015-09-04 21:53:54 38> 031010 UTC SEP 15
2015-09-04 21:53:59 31> LIMNOS RADIO NAVWARN 222/15
2015-09-04 21:54:01 28> NE AIGAIO SEA
2015-09-04 21:54:05 30> NORTH OF LESVJS ISLAND
2015-09-04 21:54:10 28> DERELICT 8 [METRES] BLACK SEMISUNK
2015-09-04 21:54:15 24> RUBBER~BOAT WITHKOUTBOARD ENGINE
2015-09-04 21:54:21 24> DRIFTIN 8, 0`,: 39~25~, ~26-17E
2015-09-04 21:54:24 26> ON ~PEPOEP UTCIEP 15.
2015-09-04 21:54:26 24> DANGER TN~C
2015-09-04 21:54:28 25> VSIATION
2015-09-04 21:54:35 41> CANCEL THIS MSG ON 062100 UTC DEP 15
2015-09-04 21:54:35 41> NNNN

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20150904 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-04 22:29:38 51> ZCZC PA61
2015-09-04 22:29:42 57> 04 SEP 2015 22.~0 UTC
2015-09-04 22:29:43 54> RCC-HAIFA
2015-09-04 22:29:47 60> NAVAREA III 000329
2015-09-04 22:29:47 60>
2015-09-04 22:29:47 60>
2015-09-04 22:29:49 64> 30.12.2014 1230Z
2015-09-04 22:29:52 65> NTM 69/2014
2015-09-04 22:29:57 61> SUBJ: PALMACHIM DESALINIZATION
2015-09-04 22:30:03 58> INSTALLATION-UNDER WATER SEA SUCTION
2015-09-04 22:30:07 41> AND DIFFUSER CONSTRUCTIONS.
2015-09-04 22:30:07 41>
2015-09-04 22:30:08 47> CHARTS:
2015-09-04 22:30:13 35> SUR.OF.ISR- NO. 1,23
2015-09-04 22:30:16 48> B/A.- NO.2634
2015-09-04 22:30:16 48>
2015-09-04 22:30:21 55> THIS IS TO ADVISE ALL MARINERS-
2015-09-04 22:30:25 50> UNDER WATER OBSTRUCTIONS
2015-09-04 22:30:27 52> LOCATED IN POSN:
2015-09-04 22:30:32 32> 1.~31 56 06.327N 034 41 02.793E
2015-09-04 22:30:37 45> ~2~ 31 56 06.328N 034 41 03.021E
2015-09-04 22:30:42 41> 3. 31 56 06.332N 034 41 03.249E
2015-09-04 22:30:49 42> 4. 31 56 11.150N 034RQ WTMYYQE
2015-09-04 22:30:54 40> 5. 31 56 08.728N 034 41 28.911E
2015-09-04 22:30:59 33> OBSRUCTIONS IN POSN 4 AND 5 ARE
2015-09-04 22:31:01 41> SUNCTION PIPES,
```

2015-09-04 22:31:05 35> PROTRUDING ~T M ABOVE SEABED
2015-09-04 22:31:11 44> AND 7.5 M [ABOUT] UNDER SEA LEVEL.
2015-09-04 22:31:16 39> OBSTRUC~IO~S IN PNSNS 1,2 AND 3 ARE
2015-09-04 22:31:23 45> DIFFUSER PIPES PROTRUDING 6 M ABOVE
2015-09-04 22:31:28 46> SEABED, 13 M ABOUT UNDER SEA LEVEL.
2015-09-04 22:31:28 46>
2015-09-04 22:31:33 55> ALL VESSELS ARE REQUESTED TO KEEP
2015-09-04 22:31:39 40> 3 ~:-?)3` (500 M ABOUT),(:)3-4 $8`5-~:3
2015-09-04 22:31:44 38> !49. 5#3 -?9:3 .3,589,3$ 09`,`.
2015-09-04 22:31:49 36> OBSTRUCTIONS ARE MARKED ON CHARTS
2015-09-04 22:31:55 36> BY SIGN OBSN WITH THE MINI~UM~DEWTH.
2015-09-04 22:31:57 36> ISR AUTH
2015-09-04 22:31:57 36>
2015-09-04 22:31:58 30> NNNN

20150904 2240 518 $03Q 9AS Split,HRV 1299
2015-09-04 22:40:53 75> ZCZC QE51
2015-09-04 22:40:55 75> 041840 UTC SEP
2015-09-04 22:41:04 71> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-04 22:41:04 71>
2015-09-04 22:41:17 70> WNG: SCATTERED SUDDEN STORMS ON N-ERN/CEN
ADRIATIC. TOMORROW POSSIBILE GUSTS
2015-09-04 22:41:19 71> OF SE 35-40 KTS.
2015-09-04 22:41:19 71>
2015-09-04 22:41:31 68> SYNOPSIS: TROUGH WITH FRONTAL DISTURBANCE
STATIONARY IN AREA NORTHWEST OF ADR
2015-09-04 22:41:38 69> IATIC, EXPECTING ITS SHIFTING SOUTHEASTWARDS.
2015-09-04 22:41:38 69>
2015-09-04 22:41:45 68> OUTLOOK 24 HRS: WIND SE-SWC~SQ~
2015-09-04 22:41:46 68> ~K~A~ ~~
2015-09-04 22:41:57 61> JC~~~~{}KF~XT
2015-09-04 22:42:00 64> ~KQFDJ~~DM~M~Z
2015-09-04 22:42:04 66> DL~~~B~~~{}EASING.
2015-09-04 22:42:17 69> SEA 2-~, [TOMORROW] 3-4. VSBY 1~-20 KMS. SKY
V~~~~~K~{}
2015-09-04 22:42:17 69> Q
2015-09-04 22:42:19 68>
2015-09-04 22:42:19 68>
2015-09-04 22:42:20 68> V~NNN
2015-09-04 22:42:29 74> {} SECTION
2015-09-04 22:42:41 74> IN EAST, NORTHWESTERLY, BACKING WESTERLY OR
SOUTHWESTERLY, 4 OR 5, OCCASIONAL
2015-09-04 22:42:54 78> LY 6 IN NORTH. SLIGHT OR MODERATE, OCCASIONALLY
ROUGH LATER IN NORTH. OCCASIO
2015-09-04 22:43:05 71> NAL RAIN OR DRIZZLE, MAINLY IN NORTH. MODERATE
OR GOOD, OCCASIONALLY POOR IN
2015-09-04 22:43:07 73> NORTH.
2015-09-04 22:43:17 70> IN WEST, SOUTHERLY OR SOUTHWESTERLY 4 OR 5,

OCCASIONALLY
2015-09-04 22:43:29 73> 6 IN NORTH. SLIGHT OR MODERATE, OCCASIONALLY
ROUGH LATER IN NORTH. OCCASIONAL
2015-09-04 22:43:34 71> RAIN OR DRIZZLE, MAINLY IN NORTH.
2015-09-04 22:43:42 77> MODERATE OR GOOD, OCCASIONALLY POOR IN NORTH
2015-09-04 22:43:46 75> EAST CENTRAL SECTION
2015-09-04 22:43:58 78> IN NORTHWEST, SOUTHERLY OR SOUTHEASTERLY 4 OR 5,
BUT VARIABLE 3 IN EAST. SLIG
2015-09-04 22:44:03 78> HT OR MODERATE. MAINLY FAIR. GOOD.
2015-09-04 22:44:17 78> IN NORTHEAST, NORTHERLY 4 OR 5, VEERING
NORTHEASTERLY 3 OR 4 LATER. SLIGHT OR
2015-09-04 22:44:22 78> MODERATE. MAINLY FAIR. GOOD.
2015-09-04 22:44:34 78> IN SOUTHEAST, NORTHEASTERLY 4 OR 5. MODERATE.
MAINLY FAIR. GOOD.
2015-09-04 22:44:46 74> IN SOUTHWEST, EASTERLY OR SOUTHEASTERLY 4 OR 5,
OCCASIONALLY 6 IN FAR SOUTHWE
2015-09-04 22:44:57 77> ST. MODERATE, OCCASIONALLY ROUGH IN FAR
SOUTHWEST. MAINLY FAIR. GOOD
2015-09-04 22:45:03 77> OUTLOOK FOR FOLLOWING 24 HOURS:
2015-09-04 22:45:09 79> GALES EXPECTED IN WEST NORTHERN SECTION
2015-09-04 22:45:09 79> 2
2015-09-04 22:45:10 79> NNNN

20150904 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-04 22:50:24 67> ZCZC RA07
2015-09-04 22:50:26 50> 042250 UTC SEP 15
2015-09-04 22:50:30 57> LA MADDALENA RADIO
2015-09-04 22:50:30 57>
2015-09-04 22:50:35 62> COASTAL WARNING NR. 398/15 SEP 01
2015-09-04 22:50:45 65> LIGURIAN SEA - LA SPEZIA - IN CIRCULAR AREA
CENTERED IN PSN:
2015-09-04 22:50:51 59> - 44 02,1N - 009 46,5E RADIUS 2000 YDS
2015-09-04 22:51:01 68> MILITARY ACTIVITY WITH DIVERS AND UNDERWATER
EQUIPMENTS OPERATIONS IS CANCELL
2015-09-04 22:51:03 63> ED.
2015-09-04 22:51:07 61> ALL TRANSITING SHIPS BEWARE.
2015-09-04 22:51:17 59> MY COSTA~URNAV NR. 391/15 AGO 26 1ST REPETITION
IS CANCELLED.
2015-09-04 22:51:18 51> NNNN

20150904 2320 518 $01U ESA Talinn,EST 1485
2015-09-04 23:20:43 59> ZCZC UB84
2015-09-04 23:20:45 57> 041902 UTC SEP
2015-09-04 23:20:49 62> BALTIC SEA MET WARNINGS
2015-09-04 23:20:52 63> NEAR GALE WARNING
2015-09-04 23:21:01 63> SKAGEROAK~ FROM [SATURDAY] AFTERNOON, N [ABOUT]
15 M/S.
2015-09-04 23:21:16 63> WESTERN BALTIC, SOUTHERN BALTIC: SATURDAY
[MORNING] ~~~A~ZUT 5=7~~~?~~9~{}N FRO

2015-09-04 23:21:18 61> NT OF THE SIDE BUILDING
2015-09-04 23:21:28 64> THAT PARTIALLY REDUCES THE INTEGRAL VISION
NORTH-EASTERN SECTORS.
2015-09-04 23:21:32 69> TRANSIT SHIPS BEWARE.
2015-09-04 23:21:33 70> NNNN

20150904 2321 518 $03U IQM Mondolfo,ITA 1106
2015-09-04 23:21:40 67> ZCZC UA19
2015-09-04 23:21:44 70> 042320 UTC SEP 15
2015-09-04 23:21:45 71> MONDOLFO RADIO
2015-09-04 23:21:46 72>
2015-09-04 23:21:54 72> COASTAL WARNING 302/15 GIU 27 (17 REPETITION)
2015-09-04 23:21:59 69> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-09-04 23:22:07 69> DUE RADIO RECEPTION LIMITED CAPABILITY ON CH 16
VHF/FM
2015-09-04 23:22:15 71> BRINDISI PORT VTSL CENTER WILL NOT BE ABLE TO
PROVIDE:
2015-09-04 23:22:19 72> - NAVIGATION ASSISTANCE,
2015-09-04 23:22:23 74> - TRAFFIC ORGANIZATION.
2015-09-04 23:22:29 71> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-09-04 23:22:33 66> TRANSIT SHIPS BEWARE.
2015-09-04 23:22:34 67> NNNN

20150904 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-04 23:34:50 43> J
2015-09-04 23:34:51 41> ~~CZC VA77
2015-09-04 23:34:55 38> 0~2330 UTC SEP 15
2015-09-04 23:34:57 40> SELLIA MARINA RADIO
2015-09-04 23:34:57 40>
2015-09-04 23:35:05 34> COASTAL WARNINP~~~.~570/15 AUG 10 - 8TH RELEASE
2015-09-04 23:35:11 36> SOUTHERN IONIAN SEA ZONE AUGUSTA WKSR)
2015-09-04 23:35:21 21> LIGHTHOUSE FOR UPPER ALIGNMEN~ (DROMO GIGGIA) AT
THE [ENTRANCE] OF
2015-09-04 23:35:25 23> AUGUSTA HARBOUR (I
2015-09-04 23:35:30 15> ~~832) AND [LIGHTHOUSE] GE~NALE ~ (
2015-09-04 23:35:41 09> 8.L.2026~E (~,~~~F~~{}GNMENT ~T TH~
ENORANC~~OF~AUGUSTA~H~RBOUR ARE NOT
2015-09-04 23:35:44 08> WORKING.
2015-09-04 23:35:46 09> [SHIPS] IND [FLOATING] ~N
2015-09-04 23:35:49 07> T~INSIT BEZA~~EB
2015-09-04 23:35:50 09> ~NNN
2015-09-04 23:36:15 09> LZ~-~6~:~)1)~)~~5~~=~{}JUN ~QR A W~TH
RELEA~~~~SOVT~JO~~A~ ~~{} JA C~ ANIT
2015-09-04 23:36:25 07> IN ~OS~~C~N ~3 ~1.29~~ ~~ ~QT PUMWYDKN UIS
PPESENT AN [OBJECT] ~A~T~Y
2015-09-04 23:36:46 06> ~SIBMERG~DTBD~O~G~~CBAS~TS
~M~A~~~~{}EGYOKLL~~~QQY~~~{}IGATION~~~SHIP~
2015-09-04 23:36:52 14> STA [CRAFT] IN TRANSIT PAYI~Q~~XUM AYTTENTI~N.
2015-09-04 23:36:53 14> ~NNN

2015-09-04 23:38:44 03> R~~X~~~N~{}~F~~W~J~~~~~{}~~PI~~+.#~~
~?6=~AT~N~~ANC~~~ ~~A~{}JDOTVZUU~YI~~PJZ
2015-09-04 23:38:45 03> ~~~JI~~
2015-09-04 23:39:08 15>
CTGK~CY~~X~~~{}(0?GEB~P~$~`RONCWMEOHNQBB~NBLDO~~~~~~{}DAY ~PR SPT~MBER
UNTIL
2015-09-04 23:39:14 13> ~WPPP UTC ON SATURDAY 05 SBPTAMBER JW~QT
2015-09-04 23:39:16 14> NO STORMS
2015-09-04 23:39:18 10> I~GENEAAL SYHOPSIN
2015-09-04 23:39:21 06> ~AT~~GR~
2015-09-04 23:39:22 08> H~T ,
2015-09-04 23:39:28 07>)92 67 [NORTH] EPT E~ST JK~M~~~W~~{}ORTH
2015-09-04 23:39:42 34> 11 EAST 996 BY 0512000TC. HIGH ~4 NORTH 22 WEST
1035 [EXPECTED] 52 NORTH 21 WES
2015-09-04 23:39:49 37> T 1034 BY SAME TIME. ~OWC70 NORTH
2015-09-04 23:39:59 33> 51 WEST 1003 EXPECTED 72 NORTH 18 WEST 1003 ~Y
~HAT TIME.
2015-09-04 23:40:13 25> AT ~512000UTC, LOW 54 [NORTH] 06 EAST 1006,
~~~~~~{}IDENTITY. H~~H 66 NORTH 19
2015-09-04 23:40:18 38> WEST 1029 DISSIPATING
2015-09-04 23:40:18 38>
2015-09-04 23:40:23 28> AREA FORECASTS FOR THE NEXL ~WR HOUIS
2015-09-04 23:40:24 24>
2015-09-04 23:40:26 22> E~ST CENTRAL SECTION
2015-09-04 23:40:28 17> IN
2015-09-04 23:40:40 38> NORTHWEST, SOUTHERLY OR SOUTHEASTERLY 4 OR 5,
BUT VARIABLE 3 IN EAST. SLIGHT
2015-09-04 23:40:44 44> OR MODERATE. [MAINLY] FAIR.
2015-09-04 23:40:45 51> GOOD.
2015-09-04 23:40:59 36> IN NORTHEAST, [NORTHERLY] 4 OR 5,
VEERINGVN~TTHEASLERLY ~E OR 4 LATER. SLIGHT O
2015-09-04 23:41:04 49> R MODERATE. MAINLM FAIR. GOOD.
2015-09-04 23:41:22 76> IN SOUTHEAST, NORTHEASTERLY 4 OR 5. MODERATE.
MAINL~~~~~~{}

20150905 0030 518 $02D EAR Coruna,ESP 1358
2015-09-05 00:30:39 42> ZCZC DA44
2015-09-05 00:30:41 42> ~1 1045 UTC AUG 15
2015-09-05 00:30:44 38> COASTAL [WARNING]
2015-09-05 00:30:45 34>
2015-09-05 00:30:46 36> NR V3209/15
2015-09-05 00:30:46 36>
2015-09-05 00:30:49 41> SPAIN N COAST
2015-09-05 00:30:59 55> PUNTA~ESTACA DE BARES.LIGHT HOUSE (NUMBER 03100),
2015-09-05 00:31:08 45> IN 43-47.173N 007-41.062W, LIGHT UNRELIABLE.
2015-09-05 00:31:08 45>
2015-09-05 00:31:08 45>
2015-09-05 00:31:09 47> NNNN
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20150905 0132 518 $03J LZW Varna,BUL 1952
2015-09-05 01:32:55 24> ZCZC JA59
2015-09-05 01:32:59 13> 17:330,IBC MAR 19
2015-09-05 01:33:00 09> 7=-4,- 4-$~~
2015-09-05 01:33:06 07> 9~7?~#)! 9! 4~~-~~-~/CONSTANTA [RADIO]
2015-09-05 01:33:14 09> NAVWARN 1~/~~~~~{}D.
2015-09-05 01:33:31 02> 1. BEGIN~IN~~~~ ~{} N 02` 4~:~~~~544 12,23~~,
6-)~9,16 ~3-~$
2015-09-05 01:33:33 03> ~4404
2015-09-05 01:34:08 04> ~3 NK0/8 ON~~ ~~~U~{}BSEMECERU~E~AK~~IRQBB~
WZK~~~~~{}L~VKCWL~~B~~~~{} LB(&9,
2015-09-05 01:34:16 11> ~8~~?#,~~~ ~TW~~{}JP
2015-09-05 01:34:17 08> ~

20150905 0200 518 $03L SVL Limnos,GRC 2116
2015-09-05 02:00:20 14> ZCZC~~S7~~(-72
2015-09-05 02:00:23 20> 07~:~~ UTC JUL BPI
2015-09-05 02:01:17 12> QK~R~YRA RIDIO~NIVWAR~
K~~~QP~T~~{}~F~C~T~DK~~~~~QC~~~A~
2015-09-05 02:04:11 12> ~UAJ~~~UUUU~~~~~F~{}JN~BHKDB~J~~~A~~{}Y
YYS~VJCA~CUFJ~~YL~~AO~VO~~Q W~I~~~~~{
2015-09-05 02:04:34 16> }~
2015-09-05 02:04:34 16>
2015-09-05 02:04:35 18>
2015-09-05 02:04:36 20> SCZC LAQTE
2015-09-05 02:04:39 35> PRQUTP BUTC SEP 15
2015-09-05 02:04:44 35> LIMNOS RADIO NAVWARN 223/15
2015-09-05 02:04:49 26> SUMGARY OF NAVWARN IN FOR~CE
2015-09-05 02:04:53 19> AT 041850 UTC SEP 15
2015-09-05 02:04:59 32> ~11015: 22~~220,215,214,190,18~#147WNQM
2015-09-05 02:05:04 25> CANCEL THIS MSG ~Q~~UTP UTC SEP 15
2015-09-05 02:05:05 24> NNNN

20150905 0227 518 $03O 9HD Malta,MLT 1985
2015-09-05 02:27:25 54> ZCZC OA20
2015-09-05 02:27:28 55> TUNISIA NTM NO 259/2015
2015-09-05 02:27:41 50> NORTH CARDINAL BUOY OF FISH FARM IN POSN:
36-30.01N 010-52.68E IS TEMPORARILY
2015-09-05 02:27:42 44> SUPPRESSED
2015-09-05 02:27:43 47> NNNN

20150905 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-05 02:29:38 53> ZCZC PA04
2015-09-05 02:29:42 41> ~5 SEP 2015 02.30 UTC
2015-09-05 02:29:45 45> RCC-HAIFA
2015-09-05 02:29:47 55> NAVAREA III 000329
2015-09-05 02:29:47 55>
2015-09-05 02:29:48 48>

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2015-09-05 02:29:51 59> NTM 50/2012 01.08.12
2015-09-05 02:29:56 56> SUBJECT:GAS PLATFORM MARI B
2015-09-05 02:29:57 61> CHARTS:
2015-09-05 02:30:01 67> SRVY OF ISR NO.1 AND 23
2015-09-05 02:30:05 68> B.A. CHART 2634.
2015-09-05 02:30:05 68>
2015-09-05 02:30:11 46> THIS IS TO ADVISE THAT GAS PLATFORM
2015-09-05 02:30:16 57> ~~ARI B IN POSN 31 44 08N 034 17 42E
2015-09-05 02:30:20 56> HAS~B~BNNRE ACTIVATED.
2015-09-05 02:30:26 59> THE PLATFORM IS FITTED WITH NAVIGATION
2015-09-05 02:30:31 51> LANTERN FLASHING MORSE CODE U VISIBLE
2015-09-05 02:30:43 83> 10 MILES AND F~~~~~~{}

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20150905 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-05 02:50:24 64> ZCZC RA07
2015-09-05 02:50:26 71> 050250 UTC SEP 15
2015-09-05 02:50:30 74> LA MADDALENA RADIO
2015-09-05 02:50:30 74>
2015-09-05 02:50:35 77> COASTAL WARNING NR. 398/15 SEP 01
2015-09-05 02:50:45 78> LIGURIAN SEA - LA SPEZIA - IN CIRCULAR AREA
CENTERED IN PSN:
2015-09-05 02:50:52 77> - 44 02,1N - 009 46,5E RADIUS 2000 YDS
2015-09-05 02:51:02 76> MILITARY ACTIVITY WITH DIVERS AND UNDERWATER
EQUIPMENTS OPERATIONS IS CANCELL
2015-09-05 02:51:03 73> ED.
2015-09-05 02:51:07 76> ALL TRANSITING SHIPS BEWARE.
2015-09-05 02:51:17 78> MY COSTAVURNAV NR. 391/15 AGO 26 1ST REPETITION
IS CANCELLED.
2015-09-05 02:51:18 78> NNNN

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20150905 0324 518 $03U IQM Mondolfo,ITA 1106
2015-09-05 03:24:15 82> ZCZC UA21
2015-09-05 03:24:18 82> 050320 UTC SEP 15
2015-09-05 03:24:20 80> MONDOLFO RADIO
2015-09-05 03:24:20 80>
2015-09-05 03:24:25 77> COASTAL WARNING NR. 394/15 AUG 27
2015-09-05 03:24:28 79> ADRIATC SEA -
2015-09-05 03:24:33 80> ON THE FOLLOWING CTD/STATIONS:
2015-09-05 03:24:39 80> - 43 17.612`N - 013 44.723`E (C1)
2015-09-05 03:24:44 82> - 43 17.912`N - 013 45.892`E (C2)
2015-09-05 03:24:50 72> - 43 18.295`N - 013 47.254`E (C3)
2015-09-05 03:24:57 73> - 43 19.145`N - 013 51.127`E (C4)
2015-09-05 03:25:02 71> - 43 13.956`N - 013 46.972`E (T1)
2015-09-05 03:25:08 72> - 43 14.293`N - 013 48.498`E (T2)
2015-09-05 03:25:13 70> - 43 14.496`N - 013 49.657`E (T3)
2015-09-05 03:25:19 47> - 43 15.154`N - 013 53.018`E (T4)
2015-09-05 03:25:24 33> - 43 00.030`N - 0~3 52.223`E (G1)
2015-09-05 03:25:31 19> - 43 &0.38:7N ~A PQEKTE~E~SE (G2)
2015-09-05 03:25:36 39> - 43 00.617`N - 013 54.787`E (G3)
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2015-09-05 03:25:42 59> - 43 01.209`N - 013 58.478`E (G4)
2015-09-05 03:25:48 51> - 42 58.739`N - 013 52.821`E (E1)
2015-09-05 03:25:53 60> - 42 59.059`N - 013 54.085`E (E2)
2015-09-05 03:26:00 47> - 42 59.353`N - 013 55.362`E (E3)
2015-09-05 03:26:05 40> - 43 00.103`N - 013 58.9~5`E (E4)
2015-09-05 03:26:16 63> FROM 01 SEP 2015 UNTILL 30 SEP 2015 O/S ECO1
WILL CARRY OUT
2015-09-05 03:26:20 69> OCEANOGRAPHIC MONITORING.
2015-09-05 03:26:24 76> ALL TRANSITING SHIPS BEWARE.
2015-09-05 03:26:25 65> NNNN

20150905 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-05 03:34:46 35> ZCZC VA77
2015-09-05 03:34:49 35> 05033~ UTC SEP 15
2015-09-05 03:34:52 51> SELLIA MARINA RADIO
2015-09-05 03:34:52 51>
2015-09-05 03:35:00 46> COASTAL WARNING NR. 570/15 AUG 10 - 8TH RELEASE
2015-09-05 03:35:06 60> SOUTHERN IONIAN SEA ZONE AUGUSTA (SR)
2015-09-05 03:35:16 54> LIGHTHOUSE FOR UPPER ALIGNMENT (DROMO GIGGIA) AT
THE ENTRANCE OF
2015-09-05 03:35:28 57> AUGUSTA HARBOUR (I.L.2832) AND LIGHTHOUSE
GENNALENA (I.L.2826/E1846)
2015-09-05 03:35:36 61> FOR LOW ALIGNMENT AT THE ENTRANCE OF AUGUSTA
HARBOUR ARE NOT
2015-09-05 03:35:38 64> WORKING.
2015-09-05 03:35:44 64> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-09-05 03:35:44 64> NNNN

20150905 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-05 03:52:36 74> ZCZC XB16
2015-09-05 03:52:40 75> REYKJAVIK VIA GRINDAVIK
2015-09-05 03:52:44 73> 042115 UTC SEP 2015
2015-09-05 03:52:53 73> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-09-05 03:53:00 76> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-09-05 03:53:00 76>
2015-09-05 03:53:13 74> 200KM SW OF LOFOTEN IS A 1000MB MB LOW MOV E.
1000KM S OF ICELAND IS STNR 10
2015-09-05 03:53:24 63> 34MB HIGH, BUT OVER ICELAND IS RIDGE OF HIGH
PRESSURE FROM IT MOV E. 300KM S
2015-09-05 03:53:31 74> ~F AMMASSALIK IS 1015MB MINOR LOW MOV NNE.
2015-09-05 03:53:31 74>
2015-09-05 03:53:32 75> 21:15
2015-09-05 03:53:32 75>
2015-09-05 03:53:44 78> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE EASTER
2015-09-05 03:53:51 78> N DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-09-05 03:53:51 78>

2015-09-05 03:53:53 78> SOUTHWEST BANKS:
2015-09-05 03:54:05 76> SW 8-13M/S DRIZZLE THEN 10-15 RAIN/DRIZZLE. LGT WND TOM EVENING.
2015-09-05 03:54:05 76>
2015-09-05 03:54:10 79> WEST BANKS - SOUTH PART:
2015-09-05 03:54:18 79> SW 8-13 DRIZZLE UNTIL NIGHT THEN 10-15 RAIN/DRIZZLE.
2015-09-05 03:54:18 79>
2015-09-05 03:54:25 78> WEST BANKS - NORTH PART AND NORTHWEST BANKS:
2015-09-05 03:54:30 78> INCR SW 10-15 RAIN TONIGHT.
2015-09-05 03:54:30 78>
2015-09-05 03:54:35 78> NORTH BANKS - WEST PART:
2015-09-05 03:54:44 75> S 10-15 TONIGHT, SW 13-18 MORNING. DRIZZLE/RAIN.
2015-09-05 03:54:44 75>
2015-09-05 03:54:47 72> NORTH BANKS - EAST PART:
2015-09-05 03:54:56 78> S 5-10 TONIGHT, SW 10-15 IN W BY NOON. RAIN.
2015-09-05 03:54:56 78>
2015-09-05 03:55:00 76> EAST BANKS - NORTH PART:
2015-09-05 03:55:09 78> S 5-10 TONIGHT, LGT S WND MORNING. W WND TOM EVENING.
2015-09-05 03:55:09 78>
2015-09-05 03:55:14 80> EAST BANKS - SOUTH PART:
2015-09-05 03:55:19 80> SW 5-10 TONIGHT, 8-13 IN S NOON.
2015-09-05 03:55:20 79>
2015-09-05 03:55:23 79> SOUTHEAST BANKS:
2015-09-05 03:55:28 80> W 8-13 TONIGHT, 10-18 LATE NIGHT.
2015-09-05 03:55:29 81>
2015-09-05 03:55:32 80> W-DEEP SEA BANKS:
2015-09-05 03:55:34 81> SW 13-18.
2015-09-05 03:55:34 81>
2015-09-05 03:55:37 81> DENMARK STRAIT:
2015-09-05 03:55:39 81> SW 10-18.
2015-09-05 03:55:39 81>
2015-09-05 03:55:42 81> N-DEEP SEA BANKS:
2015-09-05 03:55:49 82> SW/S 8-13, 10-18 TONIGHT. W TOM EVENING.
2015-09-05 03:55:49 82>
2015-09-05 03:55:53 82> EASTERN DEEP SEA BANKS:
2015-09-05 03:56:03 82> N 15-23 IN E, MUCH LGT IN W. MOD TONIGHT. SW 5-13 NOON.
2015-09-05 03:56:03 82>
2015-09-05 03:56:07 83> FAROE DEEP SEA BANKS:
2015-09-05 03:56:19 84> NW 15-20 IN E, MUCH LGT IN W. DECR WND, W WND TONIGHT, 8-18 NOON, STRG IN W.
2015-09-05 03:56:19 84>
2015-09-05 03:56:21 84>
2015-09-05 03:56:23 84> SE-DEEP SEA BANKS:
2015-09-05 03:56:28 85> W 5-10, 10-18 NOON STRG IN N.
2015-09-05 03:56:29 84>
2015-09-05 03:56:32 84> S-DEEP SEA BANKS:
2015-09-05 03:56:38 85> SW 8-15, 10-18 LATE NOON STRG IN W.

```
2015-09-05 03:56:38 85>
2015-09-05 03:56:42 84> SW-DEEP SEA BANKS:
2015-09-05 03:56:50 85> S/SW 13-18, SE 15-23 TOM EVENING STRG IN S.
2015-09-05 03:56:50 85>
2015-09-05 03:56:53 83> ICELANDIC COAST GUARD
2015-09-05 03:56:53 83> NNNN
```

```
20150905 0430 518 $02D EAR Coruna,ESP 1358
2015-09-05 04:30:38 75> ZCZC DA44
2015-09-05 04:30:41 77> 31 1045 UTC AUG 15
2015-09-05 04:30:44 76> COASTAL WARNING
2015-09-05 04:30:44 76>
2015-09-05 04:30:46 74> NR 3209/15
2015-09-05 04:30:46 74>
2015-09-05 04:30:49 74> SPAIN N COAST
2015-09-05 04:30:58 73> PUNTA ESTACA DE BARES.LIGHT HOUSE (NUMBER 03100),
2015-09-05 04:31:08 75> IN 43-47.173N 007-41.062W, LIGHT UNRELIABLE.
2015-09-05 04:31:08 75>
2015-09-05 04:31:08 75>
2015-09-05 04:31:09 75> NNNN
```

10829. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-05 20:38:05 UTC
From: Maurizio
Topic: 5417 Message: 10829

Hello all,

strong static,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150904 1956 518 $09X SUZ Ismailia,EGY 2567
20150904 2000 518 $02A FRC Corsen,FRA 1174
20150904 2105 518 $01G GCC Cullercoats,ENG 1333
20150904 2110 518 $01I SAS Varberg,SWE 1382
20150904 2112 518 $01J SAA Gislovshammar,SWE 1170
20150904 2139 518 $03K SVK Kerkyra,GRC 1048
20150904 2153 518 $03L SVL Limnos,GRC 1452
20150904 2201 518 $01M Lxx Jeloya,NOR 1578
20150904 2224 518 $03O 9HD Malta,MLT 1165
20150904 2227 518 $01O GPK Portpatrick,SCT 1492
20150904 2232 518 $03P 4XO Haifa,ISR 2610
20150905 0030 518 $02D EAR Coruna,ESP 1434
20150905 0048 518 $03F TAL Antalya,TUR 2014
20150905 0132 518 $03J LZW Varna,BUL 1440
20150905 0352 518 $03X EAV Valencia,ESP 1152

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150904 1920 490 $01U GCC Cullercoats,UK 1333
20150904 2018 490 $03C TAN Izmir,TUR 1600
20150904 2154 490 $03L YQV Constanta,ROM 1513
20150904 2233 490 $03P SVK Kerkyra,GRC 1048
20150904 2241 490 $03Q SVH Irakleion,GRC 1770
20150904 2300 490 $03R SVL Limnos,GRC 1452
20150905 0202 490 $03M EAV Cabo de la Nao,ESP 1152
20150905 0413 490 $01C GPK Portpatrick,UK 1492
```


==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

<http://www.getpostbox.com>

10830. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-05 22:55:39 UTC
From: david
Topic: 9398 Message: 10830

Hi Mike,

The MoD uses a "Date Time Group" which always has the same format -- DDHHMM and the year is an optional tail. Month is assumed to be the current one. So, the message is dated at 0720 on 03Sept,2015. [The 'Z', of course refers to UTC].
Similarly, the Anthorn message was about an outage for most of Sept 3rd as well.

Regards,
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 05 September 2015 16:20
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hello David,

Same here, transmissions appear to be normal from UK. I wonder if a typo has been misleading us.
Looking through the messages, one appears to give a date for 15 Sept and others do not. See below.
Note Loran C at Anthorn also off on 15 Sept, see last message.

Regards,
Mike. g3gms

2015-09-04 14:40:47 05> ZCZC VA91
2015-09-04 14:40:48 04> WZ 987
2015-09-04 14:41:01 04> GMDSS. ALL UK WATERS. NAVTEX SERVICE FROM CULLERCOATS 55-04N 001-28W (G), NIT
2015-09-04 14:41:13 02> ON 50-35N 001-15W (E) AND PORTPATRICK 54-51N 005-07W (0) OFF AIR.
2015-09-04 14:41:13 02>
2015-09-04 14:41:19 02> 030720Z SEP 15 MODUK NAVY AIG 1063

10831. NAVTEX from Zealand, HOL 04-05 SEPT

Yahoo group: navtexdx (2015)
Date: 2015-09-06 07:45:05 UTC
From: roelof@...
Topic: 10831 Message: 10831

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150904 2040 490 $03E IQM Mondolfo,ITA 1114
20150904 2120 490 $03I ICH La Maddalena,ITA 1228
20150904 2142 490 $01K TFA Grindavik,ISL 2045
20150904 2232 490 $03P SVK Kerkyra,GRC 1821
20150904 2301 490 $03R SVL Limnos,GRC 2147
20150904 2340 490 $03W ICI Sellia Marina,ITA 1735
20150905 0209 490 $03L YQV Constanta,ROM 2027
20150905 0211 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz log over 1000 km mini-whip:

20150904 1920 518 $03U IQM Mondolfo,ITA 1114
20150904 2017 518 $01N LFO Orlandet,NOR 1367
20150904 2240 518 $03Q 9AS Split,HRV 1318
20150904 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150904 2320 518 $01U ESA Talinn,EST 1560
20150904 2334 518 $03V ICI Sellia Marina,ITA 1737
20150905 0030 518 $01D OXJ Torshavn,FRO 1327
20150905 0205 518 $03L SVL Limnos,GRC 2147
20150905 0227 518 $03O 9HD Malta,MLT 1976
20150905 0351 518 $03X EAV Valencia,ESP 1497
20150905 0352 518 $01X TFA Grindavik,ISL 2045
20150905 0408 518 $02R CTA Penalva,POR 1735
20150905 0430 518 $02D EAR Coruna,ESP 1283

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150904 1840 518 $03Q 9AS Split,HRV 1318
20150904 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150904 1920 518 $03U IQM Mondolfo,ITA 1114
20150904 2030 518 $01D OXJ Torshavn,FRO 1327
20150904 2154 518 $03L SVL Limnos,GRC 2147
20150904 2208 518 $01N LFO Orlandet,NOR 1367
20150904 2334 518 $03V ICI Sellia Marina,ITA 1737
20150904 2352 518 $01X TFA Grindavik,ISL 2045
20150905 0034 518 $03D TAH Istanbul,TUR 2205
20150905 0134 518 $03J LZW Varna,BUL 1997
20150905 0155 518 $03K SVK Kerkyra,GRC 1821
20150905 0227 518 $03O 9HD Malta,MLT 1976
20150905 0351 518 $03X EAV Valencia,ESP 1497
20150905 0430 518 $02D EAR Coruna,ESP 1283

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10832. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-06 09:15:15 UTC
From: roelof@...
Topic: 70 Message: 10832

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150905 2120 490 $03I ICH La Maddalena,ITA 1228
20150905 2200 490 $03L YQV Constanta,ROM 2027
20150905 2230 490 $03P SVK Kerkyra,GRC 1821
20150905 2250 490 $03R SVL Limnos,GRC 2147
20150905 2340 490 $03W ICI Sellia Marina,ITA 1735
20150906 0040 490 $03E IQM Mondolfo,ITA 1114
20150906 0142 490 $01K TFA Grindavik,ISL 2045
20150906 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20150906 0215 490 $03N IGS Piombino,ITA 1087
20150906 0245 490 $03Q SVH Irakleion,GRC 2529

NAVTEX 518 kHz log over 1000 km mini-whip:

20150905 1840 518 $03Q 9AS Split,HRV 1318
20150905 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150905 1920 518 $03U IQM Mondolfo,ITA 1114
20150905 2030 518 $02D EAR Coruna,ESP 1283
20150905 2141 518 $03K SVK Kerkyra,GRC 1821
20150905 2212 518 $01N LFO Orlandet,NOR 1367
20150905 2229 518 $03P 4XO Haifa,ISR 3307
20150905 2334 518 $03V ICI Sellia Marina,ITA 1737
20150905 2352 518 $03X EAV Valencia,ESP 1497
20150906 0007 518 $19B LGP Bodo,NOR 1839
20150906 0019 518 $19C LGV Vardo,NOR 2527
20150906 0030 518 $01D OXJ Torshavn,FRO 1327
20150906 0122 518 $02I EAL Las Palmas,CNR 2964
20150906 0130 518 $03J LZW Varna,BUL 1997
20150906 0150 518 $20L UGE Arkhangelsk,RUS 2543
20150906 0227 518 $03O 9HD Malta,MLT 1976
20150906 0352 518 $01X TFA Grindavik,ISL 2045
20150906 0418 518 $02P CTQ Porto Santo,MDR 2551
20150906 0451 518 $02F CTH Sao Miguel,AZR 2736

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150905 1840 518 $03Q 9AS Split,HRV 1318
20150905 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150905 1920 518 $03U IQM Mondolfo,ITA 1114
20150905 2123 518 $03J LZW Varna,BUL 1997
20150905 2140 518 $03K SVK Kerkyra,GRC 1821
20150905 2212 518 $01N LFO Orlandet,NOR 1367
20150905 2229 518 $03P 4XO Haifa,ISR 3307

```
20150905 2334 518 $03V ICI Sellia Marina,ITA 1737
20150905 2352 518 $01X TFA Grindavik,ISL 2045
20150906 0030 518 $01D OXJ Torshavn,FRO 1327
20150906 0118 518 $03I TAN Izmir,TUR 2309
20150906 0227 518 $03O 9HD Malta,MLT 1976
20150906 0430 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10833. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-06 09:54:56 UTC
From: dl4ybp@...
Topic: 7241 Message: 10833

73 and have a nice Sunday.
Hans, D4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4 (the solid basis for identification;
plus a first look at the raw log)

20150905 1759 518 $19A LGS Svalbard,SVB 2912

What might this have been? Wrong header transmitted?

20150905 1825 518 $03O 9HD Malta,MLT 1924
20150905 1840 518 $03Q 9AS Split,HRV 1152
20150905 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150905 1920 518 $03U IQM Mondolfo,ITA 1003
20150905 2000 518 $02A FRC Corsen,FRA 1086
20150905 2130 518 $03J LZW Varna,BUL 1713 (8 messages)
20150905 2227 518 $03P 4XO Haifa,ISR 3060
also nicely on the mini whip
20150905 2240 518 $01Q EJM Malin Head,IRL 1092
20150905 2250 518 $03R ICH La Maddalena,SA,ITA 1235 (6x)
20150905 2320 518 $03U IQM Mondolfo,ITA 1003
20150905 2334 518 $03V ICI Sellia Marina,ITA 1619
20150905 2335 518 $01W EJK Valentia,IRL 1249 (5x)
20150905 2352 518 $01X TFA Grindavik,ISL 2186
20150906 0000 518 $02A FRC Corsen,FRA 1086
20150906 0033 518 $03D TAH Istanbul,TUR 1933
20150906 0130 518 $03J LZW Varna,BUL 1713 (10x)
20150906 0147 518 $03K SVK Kerkyra,GRC 1657

20150906 0150 518 $20L UGE Arkhangelsk,RUS 2248
20150906 0227 518 $03O 9HD Malta,MLT 1924
20150906 0250 518 $03R ICH La Maddalena,SA,ITA 1235 (6x)
20150906 0320 518 $03U IQM Mondolfo,ITA 1003
20150906 0334 518 $03V ICI Sellia Marina,ITA 1619
20150906 0345 518 $01D OXJ Torshavn,FRO 1414
20150906 0352 518 $01X TFA Grindavik,ISL 2186
20150906 0400 518 $02A FRC Corsen,FRA 1086

10834. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-06 11:51:38 UTC
From: david
Topic: 9398 Message: 10834

Hello All,

Oostende continues to send the message (using its "V" identity) about UK stations being off air, even though the message is an old one, and the stations appear to be transmitting to schedule. The message has an Address Indicator Group of AIG 1063. It appears to come from Northwood, but it seems they have forgotten to cancel it.

It was a good propagation night, as summers go, and I found $04J Sydney had come back. There were probably a few more rare visitors around, but co-channel interference prevented indisputable decodes. There were also a lot of NDB signals in the middle of the 490kHz passband.
Limnos sent its regular warning about unofficial broadcasts, but chose to do so using the wrong identifier.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 06, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150905 2210 490 $03N Ixx Piombino,ITA 1833
20150905 2254 490 $03R SVL Limnos,GRC 2891
20150905 2302 490 $03S FRL La Garde,FRA 1571
20150905 2313 490 $02T EAC Tarifa,ESP 2205
20150905 2340 490 $02W EAR Coruna,ESP 1430
20150906 0000 490 $02A EAL Las Palmas,CNR 3110
20150906 0040 490 $03E IQM Mondolfo,ITA 1874
20150906 0045 490 $01E TFA Saudanes,ISL 1306
20150906 0101 490 $02G CTV Monsanto,POR 1970
20150906 0156 490 $03R SVL Limnos,GRC 2891 ***
20150906 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20150906 0255 490 $04J VCO Sydney,CAN 3886
20150906 0302 490 $03S FRL La Garde,FRA 1571
20150906 0311 490 $02T EAC Tarifa,ESP 2205
20150906 0340 490 $02W EAR Coruna,ESP 1430
20150906 0509 490 $02G CTV Monsanto,POR 1934

20150905 1920 518 $03U IQM Mondolfo,ITA 1874
20150905 1942 518 $03W FRL LaGarde,FRA 1571
20150905 2030 518 $02D EAR Coruna,ESP 1430

```
20150905 2110 518 $01I SAS Varberg,SWE 1079
20150905 2127 518 $02I EAL Las Palmas,CNR 3110
20150905 2144 518 $01N LFO Orlandet,NOR 1163
20150905 2201 518 $01M Lxx Jeloya,NOR 1021
20150905 2250 518 $02R CTV251 Monsanto,POR 1970
20150905 2322 518 $03U IQM Mondolfo,ITA 1874
20150905 2333 518 $03V ICI Sellia Marina,ITA 2495
20150905 2345 518 $03W FRL LaGarde,FRA 1571
20150905 2352 518 $03X EAV Valencia,ESP 1972
20150905 2355 518 $01X TFA Grindavik,ISL 1306
20150906 0009 518 $19B LGP Bodo,NOR 1609
20150906 0031 518 $02D EAR Coruna,ESP 1430
20150906 0110 518 $01I SAS Varberg,SWE 1079
20150906 0112 518 $01J SAA Gislovshammar,SWE 1218
20150906 0122 518 $02I EAL Las Palmas,CNR 3110
20150906 0150 518 $20L UGE Arkhangelsk,RUS 2626
20150906 0202 518 $01M Lxx Jeloya,NOR 1021
20150906 0212 518 $01N LFO Orlandet,NOR 1163
20150906 0254 518 $03R ICH La Maddalena,SA,ITA 1950
20150906 0256 518 $02R CTV251 Monsanto,POR 1970
20150906 0322 518 $03U IQM Mondolfo,ITA 1874
20150906 0352 518 $01X TFA Grindavik,ISL 1306
20150906 0430 518 $02D EAR Coruna,ESP 1430
```

*** Although this came from the 490kHz Limnos transmitter, it used the 518kHz message identifier 'L'. The log had to be edited, before YaND would allow it.

Best Wishes,
David, GM8XBZ

10835. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-06 13:02:58 UTC
From: Maurizio
Topic: 5417 Message: 10835

Hello all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-------------------------------------------------------------
20150905 2007 518 $02A FRC Corsen,FRA 1174
20150905 2030 518 $03D TAH Istanbul,TUR 1598
20150905 2038 518 $03M 5BA Cyprus,CYP 2290
20150905 2104 518 $01G GCC Cullercoats,ENG 1333
20150905 2110 518 $01I SAS Varberg,SWE 1382
20150905 2112 518 $01J SAA Gislovshammar,SWE 1170
20150905 2130 518 $03J LZW Varna,BUL 1440
20150905 2141 518 $03K SVK Kerkyra,GRC 1048
20150905 2151 518 $01L LGQ Rogaland,NOR 1484
20150905 2157 518 $03L SVL Limnos,GRC 1452
20150905 2201 518 $01M Lxx Jeloya,NOR 1578
20150905 2213 518 $03H SVH Irakleion,GRC 1770
20150905 2220 518 $03O 9HD Malta,MLT 1165
20150905 2227 518 $03P 4XO Haifa,ISR 2610
20150905 2329 518 $09V SUK Quseir,EGY 3070
20150905 2352 518 $03X EAV Valencia,ESP 1152
20150906 0012 518 $03B 7TA Alger,ALG 1124
20150906 0038 518 $03E TAF Samsun,TUR 2201
20150906 0048 518 $03F TAL Antalya,TUR 2014
20150906 0118 518 $03I TAN Izmir,TUR 1600
20150906 0430 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-------------------------------------------------------------
20150905 1953 490 $01C GPK Portpatrick,UK 1492
20150905 2010 490 $03B TAH Istanbul,TUR 1598
20150905 2200 490 $03L YQV Constanta,ROM 1513
20150905 2230 490 $03P SVK Kerkyra,GRC 1048
20150905 2241 490 $03Q SVH Irakleion,GRC 1770
20150905 2250 490 $03R SVL Limnos,GRC 1452
20150905 2320 490 $01U GCC Cullercoats,UK 1333
20150906 0000 490 $03A TAF Samsun,TUR 2201
20150906 0028 490 $03D TAL Antalya,TUR 2014
20150906 0044 490 $02E FRC Corsen,FRA 1174

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
```

```
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
================================================

<http://www.getpostbox.com>
```

10836. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-06 13:49:26 UTC
From: Vincent Schriel
Topic: 9427 Message: 10836

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150905 1840 518 $03Q 9AS Split,HRV 1299
20150905 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150905 1920 518 $03U IQM Mondolfo,ITA 1106
20150905 2030 518 $02D EAR Coruna,ESP 1358
20150905 2141 518 $03K SVK Kerkyra,GRC 1804
20150905 2156 518 $03L SVL Limnos,GRC 2116
20150905 2213 518 $01N LFO Orlandet,NOR 1312
20150905 2229 518 $03P 4XO Haifa,ISR 3273
20150905 2240 518 $03Q 9AS Split,HRV 1299
20150905 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150905 2320 518 $03U IQM Mondolfo,ITA 1106
20150905 2334 518 $03V ICI Sellia Marina,ITA 1730
20150905 2352 518 $01X TFA Grindavik,ISL 2047
20150905 2357 518 $09X SUZ Ismailia,EGY 3282
20150906 0030 518 $02D EAR Coruna,ESP 1358
20150906 0052 518 $03F TAL Antalya,TUR 2673
20150906 0123 518 $03I TAN Izmir,TUR 2279
20150906 0130 518 $03J LZW Varna,BUL 1952
20150906 0142 518 $03K SVK Kerkyra,GRC 1804
20150906 0158 518 $03M 5BA Cyprus,CYP 2934
20150906 0227 518 $03P 4XO Haifa,ISR 3273
20150906 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150906 0320 518 $03U IQM Mondolfo,ITA 1106
20150906 0335 518 $03V ICI Sellia Marina,ITA 1730
20150906 0352 518 $01X TFA Grindavik,ISL 2047
20150906 0430 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150905 1840 518 $03Q 9AS Split,HRV 1299
2015-09-05 18:40:52 86> ZCZC QE54
2015-09-05 18:40:53 86> 051840 UTC SEP
2015-09-05 18:41:03 88> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
```

2015-09-05 18:41:03 88>
2015-09-05 18:41:15 86> WNG: SCATTERED SUDDEN STORMS, MOSTLY OVERNIGHT.
AT FIRST ON S-ERN ADRIATIC IS
2015-09-05 18:41:27 87> OLATED GUSTS OF SE 35-40 KTS, OVERNIGHT
DECREASING. ON N-ERN ADRIATIC EXPECTI
2015-09-05 18:41:27 87> NG
2015-09-05 18:41:35 87> GUSTY NE 35-40 KTS, TOMORROW OVERDAY DECREASING.
2015-09-05 18:41:36 87>
2015-09-05 18:41:48 88> SYNOPSIS: FRONTAL SYSTEM SLOWLY SHIFTING ACROSS
ADRIATIC SOUTHEASTWARDS, THEN
2015-09-05 18:41:54 87> RIDGE OF HIGH WILL INTENSIFYING FM THE WEST.
2015-09-05 18:41:54 87>
2015-09-05 18:41:58 88> OUTLOOK 24 HRS:
2015-09-05 18:41:58 88>
2015-09-05 18:42:10 88> 1.N-ERN ADRIATIC: WIND SW-NW, THEN
OVERNIGHT/TOMORROW MORNING NE, 6-16 KTS, O
2015-09-05 18:42:22 88> N FAR NORTH AND VELEBIT STRAIT UP TO 20 KTS,
TOMORROW OVERDAY DECREASING.
2015-09-05 18:42:34 88> SEA 2-3. VSBY 10-20 KMS. SKY VRB CLOUDY, LOCALLY
RAIN OR TUNDERSHOWERS, MOSTL
2015-09-05 18:42:35 88> Y OVERNIGHT.
2015-09-05 18:42:37 88>
2015-09-05 18:42:49 86> 2.CEN/S-ERN ADRIATIC: WIND SW-NW, AT FIRST ON
S-ERN ADRIATIC SE LOCALLY UP TO
2015-09-05 18:43:02 87> 24 KTS. SEA 2-3, OFFSHORE LOCALLY 4. VSBY 10-20
KMS. SKY VRB CLOUDY, LOCALLY
2015-09-05 18:43:03 87> RAIN AND
2015-09-05 18:43:15 87> THUNDERSHOWERS. TOMORROW MOSTLY CEASING OF
PRECIPITATION, STILL THERE IS POSS
2015-09-05 18:43:20 85> IBILITY OF LOCAL SHOWERS. +
2015-09-05 18:43:20 85>
2015-09-05 18:43:20 85>
2015-09-05 18:43:21 86> NNNN

20150905 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-05 18:50:25 79> ZCZC RE89
2015-09-05 18:50:28 81> 051850 UTC SEP 15
2015-09-05 18:50:31 82> LA MADDALENA RADIO
2015-09-05 18:50:31 82>
2015-09-05 18:50:43 73> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-05 18:50:45 78> T 18/UTC OF 05/09/2015
2015-09-05 18:50:52 82> AND VALID UP TO 06/UTC OF 06/09/2015
2015-09-05 18:50:54 82> 1. WARNINGS:
2015-09-05 18:51:02 81> THUNDERSTORMS UNDER COURSE: OVER ADRIATIC SEA.
2015-09-05 18:51:08 82> THUNDERSTORMS FORECAST: OVER ADRIATIC SEA.
2015-09-05 18:51:17 79> GALES UNDER COURSE: -SOUTHWESTERLY 7 ON LIGURIAN
SEA,
2015-09-05 18:51:26 81> -WESTERLY 8 ON CORSICAN SEA AND CENTRAL

TYRRHENIAN WEST SIDE,
2015-09-05 18:51:33 81> -WESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-09-05 18:51:39 79> -SOUTHWESTERLY 7 ON SOUTHERN ADRIATIC SEA,
2015-09-05 18:51:46 81> -NORTHWESTERLY 7 ON NORTH BALEARI SEA,
2015-09-05 18:51:52 81> -NORTHEASTERLY 7 ON SOUTH BALEARI SEA.
2015-09-05 18:52:03 82> GALES FORECAST: -WESTERLY 8 ON CORSICAN SEA AND
CENTRAL TYRRHENIAN WEST SIDE,
2015-09-05 18:52:03 82>
2015-09-05 18:52:13 80> -SOUTHWESTERLY 7 ON LIGURIAN SEA AND SOUTHERN
ADRIATIC SEA,
2015-09-05 18:52:20 81> -WESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-09-05 18:52:26 82> -NORTHWESTERLY 7 ON NORTH BALEARI SEA,
2015-09-05 18:52:32 82> -NORTHEASTERLY 7 ON SOUTH BALEARI SEA.
2015-09-05 18:52:36 82> 2. WEATHER SITUATION:
2015-09-05 18:52:46 77> FLAT FIELD OF 1012 HPA ON EASTERN MEDITERRANEAN
SEA. FRONTAL SYSTEM
2015-09-05 18:52:55 81> EXTENDING FROM NORTHERN ITALY TO NORTH-WESTERN
AFRICA IS MOVING
2015-09-05 18:53:04 82> EASTWARDS. INSTABILITY AREA ON ADRIATIC SEA IS
MOVING
2015-09-05 18:53:06 75> NORTHEASTWARDS.
2015-09-05 18:53:15 79> 3. FORECAST TO 06/UTC OF 06/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-05 18:53:25 79> LIGURIAN SEA: SOUTHWESTERLY 7 BECOMING
NORTHEASTERLY AND WEAKENING
2015-09-05 18:53:35 78> -PARTLY CLOUDY -GOOD VISIBILITY -ROUGH SEA
INCREASING /OUTLOOK:
2015-09-05 18:53:42 74> NORTHEASTERLY 6 -PARTLY CLOUDY.
2015-09-05 18:53:52 77> NORTHERN TYRRHENIAN SEA: SOUTHWESTERLY 5
INCREASING -PARTLY CLOUDY
2015-09-05 18:54:02 77> -GOOD VISIBILITY -MODERATE SEA /OUTLOOK:
NORTHEASTERLY 4 -PARTLY
2015-09-05 18:54:03 77> CLOUDY.
2015-09-05 18:54:13 74> CENTRAL TYRRHENIAN WEST SIDE: WESTERLY 8 LOCALLY
INCREASING
2015-09-05 18:54:22 75> WESTERLY OVER BONIFACIO STRAIT -PARTLY CLOUDY
-GOOD VISIBILITY
2015-09-05 18:54:32 78> -ROUGH SEA INCREASING OVER BONIFACIO STRAIT
/OUTLOOK: WESTERLY 8
2015-09-05 18:54:36 78> -PARTLY CLOUDY.
2015-09-05 18:54:45 79> CENTRAL TYRRHENIAN EAST SIDE: WESTERLY 7
-PARTLY CLOUDY -GOOD
2015-09-05 18:54:55 77> VISIBILITY INCREASING -ROUGH SEA WEAKENING
/OUTLOOK: WESTERLY 7
2015-09-05 18:54:59 70> -PARTLY CLOUDY.
2015-09-05 18:55:09 73> SOUTHERN TYRRHENIAN WEST SIDE: WESTERLY 5
-MOSTLY CLOUDY WEAKENING
2015-09-05 18:55:19 68> -GOOD VISIBILITY -SLIGHT SEA INCREASING
/OUTLOOK: NORTHERLY 5
2015-09-05 18:55:21 70> -PARTLY CLOUDY.

2015-09-05 18:55:31 73> SOUTHERN TYRRHENIAN EAST SIDE: WESTERLY 4
BECOMING NORTHWESTERLY
2015-09-05 18:55:40 74> AND INCREASING -PARTLY CLOUDY WORSENING RAIN
-GOOD VISIBILITY
2015-09-05 18:55:50 67> DECREASING -SLIGHT SEA INCREASING /OUTLOOK:
NORTHERLY 4 -MOSTLY
2015-09-05 18:55:51 67> CLOUDY.
2015-09-05 18:56:01 71> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-05 18:56:12 74> LIGURIAN SEA: NORTHEAST 1 SEA 3/EAST 2 SEA
2/NORTHEAST 3 SEA
2015-09-05 18:56:15 75> 2/NORTHEAST 6 SEA 4,
2015-09-05 18:56:27 71> NORTHERN TYRRHENIAN SEA: NORTHEAST 2 SEA 2/NORTH
2 SEA 2/NORTH 3
2015-09-05 18:56:32 66> SEA 2/NORTHEAST 3 SEA 3,
2015-09-05 18:56:43 69> CENTRAL TYRRHENIAN WEST SIDE: WEST 3 SEA 2/NORTH
3 SEA 2/NORTH 3 SEA
2015-09-05 18:56:47 65> 2/NORTHEAST 2 SEA 2,
2015-09-05 18:56:57 69> CENTRAL TYRRHENIAN EAST SIDE: NORTHWEST 4 SEA
3/NORTHWEST 3 SEA
2015-09-05 18:57:03 69> 2/NORTH 3 SEA 2/NORTHEAST 2 SEA 2,
2015-09-05 18:57:13 69> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 3 SEA
3/NORTHWEST 3 SEA
2015-09-05 18:57:20 68> 3/NORTH 2 SEA 2/NORTH 2 SEA 2,
2015-09-05 18:57:31 70> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEAST 2 SEA
3/EAST 2 SEA 3/EAST 2
2015-09-05 18:57:35 68> SEA 2/EAST 2 SEA 2,
2015-09-05 18:57:35 68>
2015-09-05 18:57:37 70> END METEOMAR.
2015-09-05 18:57:39 53> NNNN

20150905 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-05 19:20:25 85> ZCZC UE24
2015-09-05 19:20:28 87> 051920 UTC SEP 15
2015-09-05 19:20:30 89> MONDOLFO RADIO
2015-09-05 19:20:31 89>
2015-09-05 19:20:41 87> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-05 19:20:45 88> T 18/UTC OF 05/09/2015
2015-09-05 19:20:52 90> AND VALID UP TO 06/UTC OF 06/09/2015
2015-09-05 19:20:54 87> 1. WARNINGS:
2015-09-05 19:21:00 88> THUNDERSTORMS UNDER COURSE: OVER ADRIATIC SEA.
2015-09-05 19:21:08 87> THUNDERSTORMS FORECAST: OVER ADRIATIC SEA.
2015-09-05 19:21:15 88> GALES UNDER COURSE: -SOUTHWESTERLY 7 ON LIGURIAN
SEA,
2015-09-05 19:21:26 87> -WESTERLY 8 ON CORSICAN SEA AND CENTRAL
TYRRHENIAN WEST SIDE,
2015-09-05 19:21:32 86> -WESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-09-05 19:21:39 88> -SOUTHWESTERLY 7 ON SOUTHERN ADRIATIC SEA,

2015-09-05 19:21:46 87> -NORTHWESTERLY 7 ON NORTH BALEARI SEA,
2015-09-05 19:21:52 88> -NORTHEASTERLY 7 ON SOUTH BALEARI SEA.
2015-09-05 19:22:03 87> GALES FORECAST: -WESTERLY 8 ON CORSICAN SEA AND CENTRAL TYRRHENIAN WEST SIDE,
2015-09-05 19:22:03 87>
2015-09-05 19:22:12 87> -SOUTHWESTERLY 7 ON LIGURIAN SEA AND SOUTHERN ADRIATIC SEA,
2015-09-05 19:22:20 84> -WESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-09-05 19:22:26 88> -NORTHWESTERLY 7 ON NORTH BALEARI SEA,
2015-09-05 19:22:32 88> -NORTHEASTERLY 7 ON SOUTH BALEARI SEA.
2015-09-05 19:22:35 88> 2. WEATHER SITUATION:
2015-09-05 19:22:46 87> FLAT FIELD OF 1012 HPA ON EASTERN MEDITERRANEAN SEA. FRONTAL SYSTEM
2015-09-05 19:22:55 87> EXTENDING FROM NORTHERN ITALY TO NORTH-WESTERN AFRICA IS MOVING
2015-09-05 19:23:03 87> EASTWARDS. INSTABILITY AREA ON ADRIATIC SEA IS MOVING
2015-09-05 19:23:05 87> NORTHEASTWARDS.
2015-09-05 19:23:15 87> 3. FORECAST TO 06/UTC OF 06/09/2015 AND 12 HOURS OUTLOOK:
2015-09-05 19:23:25 87> NORTHERN ADRIATIC SEA: WESTERLY 6 BECOMING NORTHEASTERLY -ISOLATED
2015-09-05 19:23:34 87> THUNDERSTORMS -MODERATE VISIBILITY INCREASING -MODERATE SEA
2015-09-05 19:23:43 87> WEAKENING /OUTLOOK: NORTHEASTERLY 5 -PARTLY CLOUDY.
2015-09-05 19:23:52 87> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 INCREASING -ISOLATED
2015-09-05 19:24:03 84> THUNDERSTORMS -MODERATE VISIBILITY INCREASING -SLIGHT SEA INCREASING
2015-09-05 19:24:09 82> /OUTLOOK: NORTHWESTERLY 6 -MOSTLY CLOUDY.
2015-09-05 19:24:19 83> SOUTHERN ADRIATIC SEA: SOUTHWESTERLY 7 LOCALLY INCREASING OVER
2015-09-05 19:24:28 82> OTRANTO CHANNEL -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
2015-09-05 19:24:37 81> -MODERATE SEA /OUTLOOK: WESTERLY 6 -PARTLY CLOUDY.
2015-09-05 19:24:47 81> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-09-05 19:24:57 79> NORTHERN ADRIATIC SEA: EAST 4 SEA 2/NORTHEAST 4 SEA 3/NORTHEAST 5
2015-09-05 19:25:02 80> SEA 3/NORTHEAST 4 SEA 3.
2015-09-05 19:25:14 80> CENTRAL ADRIATIC SEA: NORTHWEST 3 SEA 3/NORTHWEST 4 SEA 3/NORTH 4
2015-09-05 19:25:17 82> SEA 3/NORTH 3 SEA 3,
2015-09-05 19:25:29 81> SOUTHERN ADRIATIC SEA: NORTH 3 SEA 2/NORTHWEST 3 SEA 3/NORTH 4 SEA
2015-09-05 19:25:32 81> 3/NORTHEAST 3 SEA 3,
2015-09-05 19:25:32 81>
2015-09-05 19:25:35 82> END METEOMAR.
2015-09-05 19:25:36 68> NNNN

20150905 2030 518 $02D EAR Coruna,ESP 1358
2015-09-05 20:30:38 64> ZCZC DE33
2015-09-05 20:30:42 68> 05 1930 UTC SEP 15
2015-09-05 20:30:44 70> WEATHER BULLETIN
2015-09-05 20:30:44 70>
2015-09-05 20:30:45 69> NR
2015-09-05 20:30:45 69>
2015-09-05 20:30:49 70> STATE MET AGENCY OF SPAIN
2015-09-05 20:30:49 70>
2015-09-05 20:30:54 68> CORUNA NAVTEX SERVICE AREA
2015-09-05 20:30:54 68>
2015-09-05 20:31:03 69> ISSUED AT 2000 UTC ON SATURDAY 05 SEPTEMBER 2015
2015-09-05 20:31:03 69>
2015-09-05 20:31:09 67> VALID UNTIL MONDAY 07 AT 2000 UTC
2015-09-05 20:31:09 67>
2015-09-05 20:31:14 68> GALE WARNINGS: NONE.
2015-09-05 20:31:14 68>
2015-09-05 20:31:24 70> GENERAL SYNOPSIS AT 12 UTC SATURDAY 5 AND
EVOLUTION.
2015-09-05 20:31:24 70>
2015-09-05 20:31:37 67> LOW S IBERIAN PENINSULA 1015. LOWS W ALTAIR AND
SE AZORES, 1016, MOV SLIGHTLY
2015-09-05 20:31:52 56> E. LOW E MADEIRA, 1016. LOW 32N 58W 1012,MOV TO
E SITING 051200UTC AT 42N 29
2015-09-05 20:32:06 67> W WITH 1004. HIGH AL S OF ICELAND, 1031, MOV
SLIGHTLY E. HIGH AL NW OF CANARI
2015-09-05 20:32:07 68> AS 1021.
2015-09-05 20:32:07 68>
2015-09-05 20:32:10 66> 24 HOURS FCST
2015-09-05 20:32:11 68>
2015-09-05 20:32:24 60> GRAN SOL: NE 3 OR 4, LOC 5 AT FIRST. SLGT OR
SMOOTH. MOD OR GOOD.
2015-09-05 20:32:25 63>
2015-09-05 20:32:36 62> PAZENN: NE 4, LOC 5. SLGT~, POSS LOC MOD IN S.
OCNL SHWRS.
2015-09-05 20:32:36 62>
2015-09-05 20:32:49 63> IROISE: N OR NE 4, OCNL 5 NIN N AT END.
PREVAILING SLGT, LOC
2015-09-05 20:32:53 57> SMOOTH. MOD OR GOOD.
2015-09-05 20:32:54 56>
2015-09-05 20:33:09 68> YEU: NW OR N 3 OR 4, VEER NE 4. PREVAILING SLGT,
LOC SMOOTH. POSS OCNL SHWRS
2015-09-05 20:33:09 68> .
2015-09-05 20:33:09 68>
2015-09-05 20:33:25 61> ROCHEBONNE: NE 3 OR 4, POSS LOC 5 AT END.
PREVAILING SLGT, LOC SMOOTH. OCNL S
2015-09-05 20:33:27 60> HWRS.
2015-09-05 20:33:27 60>
2015-09-05 20:33:39 51> CHARCOT: E 4 OR 5, OCNL NE 6 IN FAR E. SLGT OR
MOD. SHWRS.

2015-09-05 20:33:39 51>
2015-09-05 20:33:52 62> FINISTERRE: NE 5 OR 6. SLGT OCNL MOD IN N, AND
MOD LOC ROUGH IN S.
2015-09-05 20:33:53 57>
2015-09-05 20:34:08 65> CANTABRICO: NE 3 TO 5 FM E TO W, INCR N 4 OR 5
IN FAR E AT END. SMOOTH OR SLG
2015-09-05 20:34:18 65> T IN E, AND SLGT OR MOD IN W. OCNL SHWRS. MOD OR
GOOD.
2015-09-05 20:34:18 65>
2015-09-05 20:34:35 62> PORTO: N 5 OR 6, DECR 3 OR 4 IN S AND E. MOD OR
ROUGH, BECMG SLGT IN S AND E
2015-09-05 20:34:36 63> LATER.
2015-09-05 20:34:36 63>
2015-09-05 20:34:36 63>
2015-09-05 20:34:37 64> NNNN

20150905 2141 518 $03K SVK Kerkyra,GRC 1804
2015-09-05 21:41:26 10> ZCZC KA&3~B
2015-09-05 21:41:31 08> YU~T~~ ~UTC~SEP~15~
2015-09-05 21:41:35 06> KERKYRA RJDIO NAVWARN~~5(~15
2015-09-05 21:41:42 20> NORTH I~NIO~S~AMPOSSIBLE WRECK FIND~NGS FRO~ SUNK
2015-09-05 21:41:50 18> SAIING~~OAT `EVA~ ~R~EK FLAGEAT SEA
2015-09-05 21:41:55 10> [AREAS]1 NM E~E ~F~PAX~ I~G~M IN PSN:
2015-09-05 21:42:00 11> ~)~1~N-0~0 29E ON JPWQGP~UT~
2015-09-05 21:42:04 08> DAN34 59 ,-=8&-)89,
2015-09-05 21:42:04 08> NNNN

20150905 2156 518 $03L SVL Limnos,GRC 2116
2015-09-05 21:56:21 22> ZCZC LA18~
2015-09-05 21:56:23 25> ~~0:62~ ~75: ~7& 15
2015-09-05 21:56:27 23> LIMNOS RADIO NAVWARI 190/15
2015-09-05 21:56:31 30> [NORTHEAST] AIGAIO SEA
2015-09-05 21:56:34 25> LESVOS ISLAND
2015-09-05 21:56:35 23> KA~LONI GULF
2015-09-05 21:56:40 23> KALLD~I ISL.7[LIGHTS]
2015-09-05 21:56:42 30> ~36-05N 026-05E UNLIT
2015-09-05 21:56:44 25> NNCN
2015-09-05 21:56:44 25>

20150905 2213 518 $01N LFO Orlandet,NOR 1312
2015-09-05 22:13:23 26> ZCZC NA26
2015-09-05 22:13:27 26> ~IQU~Q UTC A~G~15
2015-09-05 22:13:37 23> [NORWEGIAN] NAV. WARNING 516/2015~C CHA~TV41~
AREA FILLFJZ~DEN
2015-09-05 22:13:45 23> FROESKJAERET LIGHT ~YKAEIMIN~009-0063E IS UNLIT.
2015-09-05 22:13:45 23> N~NN

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20150905 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-05 22:29:40 54> ZCZC PA61
2015-09-05 22:29:44 58> 05 SEP 2015 22.30 UTC
2015-09-05 22:29:46 54> RCC-HAIFA
2015-09-05 22:29:49 59> NAVAREA III 000329
2015-09-05 22:29:49 59>
2015-09-05 22:29:50 62>
2015-09-05 22:29:54 64> 30.12.2014 1230ZHNTM 69/2014
2015-09-05 22:29:59 68> SUBJ: PALMACHIM DESALINIZATION
2015-09-05 22:30:05 69> INSTALLATION-UNDER WATER SEA SUCTION
2015-09-05 22:30:09 68> AND DIFFUSER CONSTRUCTIONS.
2015-09-05 22:30:09 68>
2015-09-05 22:30:11 69> CHARTS:
2015-09-05 22:30:15 61> SUR.OF.ISR- NO. 1,23
2015-09-05 22:30:18 58> B.A.- NO.2634
2015-09-05 22:30:19 60>
2015-09-05 22:30:23 58> THIS IS TO ADVISE ALL MARINERS-
2015-09-05 22:30:26 64> UNDER WATER OBSTRUCTIONS
2015-09-05 22:30:30 57> LOCATED IN POS~:
2015-09-05 22:30:42 84> 1. 31 56 06.327N 034~~~~~~{}

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20150905 2240 518 $03Q 9AS Split,HRV 1299
2015-09-05 22:40:53 79> ZCZC QE54
2015-09-05 22:40:56 77> 051840 UTC SEP
2015-09-05 22:41:04 74> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-05 22:41:04 74>
2015-09-05 22:41:17 74> WNG: SCATTERED SUDDEN STORMS, MOSTLY OVERNIGHT.
AT FIRST ON S-ERN ADRIATIC IS
2015-09-05 22:41:28 74> OLATED GUSTS OF SE 35-40 KTS, OVERNIGHT
DECREASING. ON N-ERN ADRIATIC EXPECTI
2015-09-05 22:41:30 72> NG
2015-09-05 22:41:37 72> GUSTY NE 35-40 KTS, TOMORROW OVERDAY DECREASING.
2015-09-05 22:41:37 72>
2015-09-05 22:41:48 72> SYNOPSIS: FRONTAL SYSTEM SLOWLY SHIFTING ACROSS
ADRIATIC SOUTHEASTWARDS, THEN
2015-09-05 22:41:55 71> RIDGE OF HIGH WILL INTENSIFYING FM THE WEST.
2015-09-05 22:41:56 70>
2015-09-05 22:41:59 68> OUTLOOK 24 HRS:
2015-09-05 22:41:59 68>
2015-09-05 22:42:12 65> 1.N-ERN ADRIATIC: WIND SW-NW, THEN
OVERNIGHT/TOMORROW MORNING NE, 6-16 KTS, O
2015-09-05 22:42:22 65> N FAR NORTH AND VELEBIT STRAIT UP TO 20 KTS,
TOMORROW OVERDAY DECREASING.
2015-09-05 22:42:35 70> SEA 2-3. VSBY 10-20 KMS. SKY VRB CLOUDY, LOCALLY
RAIN OR TUNDERSHOWERS, MOSTL
2015-09-05 22:42:38 70> Y OVERNIGHT.
2015-09-05 22:42:38 70>
2015-09-05 22:42:50 70> 2.CEN/S-ERN ADRIATIC: WIND SW-NW, AT FIRST ON
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S-ERN ADRIATIC SE LOCALLY UP TO
2015-09-05 22:43:03 72> 24 KTS. SEA 2-3, OFFSHORE LOCALLY 4. VSBY 10-20
KMS. SKY VRB CLOUDY, LOCALLY
2015-09-05 22:43:04 72> RAIN AND
2015-09-05 22:43:15 71> THUNDERSHOWERS. TOMORROW MOSTLY CEASING OF
PRECIPITATION, STILL THERE IS POSS
2015-09-05 22:43:20 72> IBILITY OF LOCAL SHOWERS. +
2015-09-05 22:43:20 72>
2015-09-05 22:43:20 72>
2015-09-05 22:43:22 72> NNNN

20150905 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-05 22:50:29 82> ZCZC RA14
2015-09-05 22:50:31 83> 052250 UTC SEP 15
2015-09-05 22:50:34 84> LA MADDALENA RADIO
2015-09-05 22:50:35 84>
2015-09-05 22:50:40 85> COASTAL WARNING NR. 659/15 SEP 04
2015-09-05 22:50:45 80> EAST SECTOR TYRRENIAN SEA ZONE
2015-09-05 22:50:53 82> DAY 04 SEPTEMBER 2015 AT TIME 16.30 TMG IN POSITION
2015-09-05 22:51:02 84> 38 23.975N - 015 04.372E SIGNALLED NR. 1
REFRIGERATOR,
2015-09-05 22:51:09 85> SUBMERGED AND ADRIFT, DANGEROUS TO NAVIGATION.
2015-09-05 22:51:17 82> VESSELS THAT HAVE IN SIGHT THE MENTIONED
REFRIGERATORS
2015-09-05 22:51:25 83> MUST ADVISE AND REPORT POSITION TO MARITIME
AUTHORITY.
2015-09-05 22:51:33 83> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION.
2015-09-05 22:51:33 83> NNNN

20150905 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-05 23:20:32 81> ZCZC UA22
2015-09-05 23:20:34 81> 052320 UTC SEP 15
2015-09-05 23:20:37 81> MONDOLFO RADIO
2015-09-05 23:20:37 81>
2015-09-05 23:20:43 80> COASTAL WARNING NR. 394/15 AUG 27
2015-09-05 23:20:44 80> ADRIATC SEA -
2015-09-05 23:20:49 81> ON THE FOLLOWING CTD/STATIONS:
2015-09-05 23:20:56 82> - 43 17.612`N - 013 44.723`E (C1)
2015-09-05 23:21:02 82> - 43 17.912`N - 013 45.892`E (C2)
2015-09-05 23:21:07 82> - 43 18.295`N - 013 47.254`E (C3)
2015-09-05 23:21:13 83> - 43 19.145`N - 013 51.127`E (C4)
2015-09-05 23:21:18 83> - 43 13.956`N - 013 46.972`E (T1)
2015-09-05 23:21:25 82> - 43 14.293`N - 013 48.498`E (T2)
2015-09-05 23:21:30 83> - 43 14.496`N - 013 49.657`E (T3)
2015-09-05 23:21:36 82> - 43 15.154`N - 013 53.018`E (T4)
2015-09-05 23:21:41 82> - 43 00.030`N - 013 52.223`E (G1)
2015-09-05 23:21:47 83> - 43 00.388`N - 013 53.638`E (G2)
2015-09-05 23:21:54 82> - 43 00.617`N - 013 54.787`E (G3)
2015-09-05 23:21:59 81> - 43 01.209`N - 013 58.478`E (G4)

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2015-09-05 23:22:05 81> - 42 58.739`N - 013 52.821`E (E1)
2015-09-05 23:22:10 80> - 42 59.059`N - 013 54.085`E (E2)
2015-09-05 23:22:16 80> - 42 59.353`N - 013 55.362`E (E3)
2015-09-05 23:22:21 80> - 43 00.103`N - 013 58.925`E (E4)
2015-09-05 23:22:33 80> FROM 01 SEP 2015 UNTILL 30 SEP 2015 O/S ECO1
WILL CARRY OUT
2015-09-05 23:22:36 79> OCEANOGRAPHIC MONITORING.
2015-09-05 23:22:40 79> ALL TRANSITING SHIPS BEWARE.
2015-09-05 23:22:41 78> NNNN

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20150905 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-05 23:34:26 56> ZCZC VA84
2015-09-05 23:34:28 54> 052330 UTC SEP 15
2015-09-05 23:34:32 47> SELLIA MARINA RADIO
2015-09-05 23:34:32 47>
2015-09-05 23:34:37 48> COASTAL WARNING NR.657/15 SET 04
2015-09-05 23:34:42 37> SOUTHERN IONIAN S~A ZO~E AU~~STA
2015-09-05 23:34:50 20> SANTA ~ROC~ LIGHTHOUE (IBML~ 2820~ ~~~WOT~
2015-09-05 23:34:50 20>
2015-09-05 23:35:22 41> ~~M~~~{}TO.,5VMSLCENLECENAEANTORPNRO PILL NOL
BEOTB~E TB P OVIPE:
2015-09-05 23:35:31 36> - CAAGOCAHIOPIHG NANIGNTION
AISISTANCETNNA~NTRAFF~R ORGA~OZATION.
2015-09-05 23:35:32 31> ,8.
2015-09-05 23:35:39 44> 288) ?3 ),?6 -,`74-$ 8,!$4.-589. `39=8:3.
2015-09-05 23:35:43 53> 354-,`84 ,#80` ?30-4?3.
2015-09-05 23:35:43 53> 3,.,,
2015-09-05 23:35:49 60> {}

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20150906 0002 518 $02A FRC Corsen,FRA 809
2015-09-06 00:02:24 81> ZCZC AA25
2015-09-06 00:02:27 82> 030800 UTC SEP 15
2015-09-06 00:02:31 84> AVURNAV BREST 407/15
2015-09-06 00:02:35 84> YEU - IROISE
2015-09-06 00:02:41 85> GUNNERY EXERCISES IN ` D 16C `
2015-09-06 00:02:50 83> WITHIN 15 MILES RADIUS OF 47 24,23 N - 005 28,20 W
2015-09-06 00:02:58 81> - 06 SEP 2015 : FROM 0700 TO 0900 UTC
2015-09-06 00:03:05 83> - 06 SEP 2015 : FROM 1300 TO 1600 UTC
2015-09-06 00:03:07 83>
2015-09-06 00:03:08 83> NNNN

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20150905 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-05 23:52:40 71> ZCZC XB22
2015-09-05 23:52:44 69> GREENLAND VIA GRINDAVIK
2015-09-05 23:52:46 60> WARNING NUMBER 8:4
2015-09-05 23:52:49 64> GALE WARNING FOR:
2015-09-05 23:52:51 68> APUTITEEQ:
2015-09-05 23:52:54 70> SOUTHWEST 15.
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2015-09-05 23:52:55 69> KULUSUK:
2015-09-05 23:52:58 70> NORTH 15.
2015-09-05 23:52:59 71> TIMMIARMIUT:
2015-09-05 23:53:03 70> NORTHNORTHEAST 20.
2015-09-05 23:53:03 70>
2015-09-05 23:53:04 68> NNNN

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20150905 2357 518 $09X SUZ Ismailia,EGY 3282
2015-09-05 23:57:39 59>
2015-09-05 23:57:46 31> {}CHART B.A NO~ 237~
2015-09-05 23:57:50 22> SUZ ON~29 ~-04 1~
2015-09-05 23:57:53 26> ~E N/M NO 39/198`
2015-09-05 23:57:56 25> ~H~ [RACON]~~AIN~S~K~N~
2015-09-05 23:58:04 20> -~-36.1~4N 032-20.54 E~PO~T O~~OJDER TEMPORARP
2015-09-05 23:58:09 16> DCNNN~C~C ~L~~TU~NAV~REA IX ~95/07
2015-09-05 23:58:10 15> ~K~KF~A
2015-09-05 23:58:14 19> ~PPRO~~~ES~S~EZCBAY
2015-09-05 23:58:17 20> ~CHARO~B.~- ,9~ 2133
2015-09-05 23:59:10 10> ~UZ~D~ 2 ~~~~T~~{}M~WS~~~DKPJC~~KW FAT~~QQ~H
~~~{}2FAX~VWH~~UW~L~~~{} [BUOYS] N
2015-09-05 23:59:21 06> O ~~Q ~W~WU~~~~{}
2015-09-05 23:59:21 06>
2015-09-05 23:59:22 10> ~~~
2015-09-05 23:59:22 10> ~
2015-09-05 23:59:27 09> B~O~A~~L~SI~SUZ~~ ~COW~
2015-09-05 23:59:39 08> A~183041~~0~`30:13~~~9~`ALAW~RN NGRNO GGOO~LYOJ
3`~ 36975~~9,5:9~`~,9$ ~ ~ :~
2015-09-05 23:59:40 07> ~3~.8-
2015-09-05 23:59:40 07> (1~
2015-09-05 23:59:52 13> NAMI~ATIMG PRONLBR~HDETEL OIPLEEP
I~EA~ENVBRUNDOU~Y RA~OM~~O~~33-43.2-~32AC4
2015-09-06 00:00:10 06> 2N 0,~3~{}O~SCEX~~NBEECX~ C LONCCFE
NZ~CZH~K~~BDW0?QPKE~N/&#-~$#, ~ ~(~!=~5RT
2015-09-06 00:00:24 18> SIC~X~BKUB~~JP~(3:~~~~~+~{}~~ZC~C ~A22~~030~00
+~~ ~70(~14
2015-09-06 00:00:29 60> 8~~~ST~~~{}

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20150906 0030 518 $02D EAR Coruna,ESP 1358
2015-09-06 00:30:37 35> ZCZC DA44
2015-09-06 00:30:41 43> 31 1045 UTC AUG 15
2015-09-06 00:30:44 44> COASTAL WARNING
2015-09-06 00:30:44 44>
2015-09-06 00:30:46 45> NR 3209/15
2015-09-06 00:30:46 45>
2015-09-06 00:30:49 43> SPAIN N COAST
2015-09-06 00:30:58 41> PUNTA ESTACA DE BARES.LIGHT HOUSE (NUMBER 03100),
2015-09-06 00:31:08 19> IN B43-47.~73N 007-41=062~W, LIGHT ~~EDLIAB~~T~C
2015-09-06 00:31:08 19>
2015-09-06 00:31:08 19> ~
```

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2015-09-06 00:31:17 34> NNNNO~UJZCZIE~A66

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20150906 0052 518 $03F TAL Antalya,TUR 2673
2015-09-06 00:52:26 35> ZCZC FA29
2015-09-06 00:52:29 35> 311103 UTC AUG 15
2015-09-06 00:52:32 30> ANTALYA TURK RADIO
2015-09-06 00:52:36 28> NAVTEX N/W NR:-15/15
2015-09-06 00:52:36 28>
2015-09-06 00:52:39 22> MEDITERRANEAN SEA
2015-09-06 00:52:39 22>
2015-09-06 00:52:45 33> SURVEY OPERATION, BY RV BELUGA,
2015-09-06 00:52:50 22> UNTIL BETWEEN 01-15 SEP 15,
2015-09-06 00:52:53 20> AT 36 15.18N, 033 48.7E
2015-09-06 00:52:58 21> AND ~N AREA ~~U~D~D BY
2015-09-06 00:52:58 21>
2015-09-06 00:53:02 28> 36 09.08N, 033~21.16E
2015-09-06 00:53:06 21> 36 03.28NTN ~EE WYMPWE
2015-09-06 00:53:10 25> 35~56.77N, 033 32.5~8E
2015-09-06 00:53:14 14> KEY PEMWYN~ ~33 33.7~E
2015-09-06 00:53:15 11> ~BE ~Q
2015-09-06 00:53:18 14> IP~N~NP~~TEP~QTE~~
2015-09-06 00:53:22 10> ~~CA~TIO~~AD~ISED~~PNNNN

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20150906 0123 518 $03I TAN Izmir,TUR 2279
2015-09-06 01:23:19 55> ZCZC IA50
2015-09-06 01:23:23 57> 261110 UTC AUG 15
2015-09-06 01:23:26 53> IZMIR TURK RADIO
2015-09-06 01:23:30 41> NAVTEX N/W NR:793/15
2015-09-06 01:23:30 41> #
2015-09-06 01:23:31 42>
2015-09-06 01:23:32 43> AEGEAN SEA
2015-09-06 01:23:34 43> GUNNERY EXERCISE
2015-09-06 01:23:43 34> A) ON 31 AUG -03 SEP 15 07-10, 14-17, 21-22,
2015-09-06 01:23:48 30> 28-30 SEP ~5 FROM 0500Z TO 1200Z
2015-09-06 01:24:02 14> B) ON 01,05-08, 12-15, 19-22, 26-28 OCT ~QT~FROM
V~TPPZ BO 1200~ INIARE~N~NUN
2015-09-06 01:24:07 07> ~~~A~~{}
2015-09-06 01:24:43 09> ~#8~0~~~~$~{}SNA~~~~KPD~AF~JC
TTZ~~~FOTB~HZ~~~~~{}PMFV~P ~~VLZMMTZMZ~K
2015-09-06 01:24:59 05> GZLV~LCZR~~~~EMB~~{}N :116 35~68-~W~MOXED~T~ ~~7
59!~94~N 0~6 ~5~8$2W
2015-09-06 01:24:59 05>
2015-09-06 01:25:00 05> ~HN~NI
2015-09-06 01:25:03 05> ~~~
2015-09-06 01:25:03 05> D
2015-09-06 01:30:13 18> B~~~W~~~{}
2015-09-06 01:30:13 18>
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20150906 0130 518 $03J LZW Varna,BUL 1952
2015-09-06 01:30:14 17> ZCZC JA08
2015-09-06 01:30:18 26> 170930 UTC A~G 15
2015-09-06 01:30:21 25> VARNA RAD O NAVWANN~326/15
2015-09-06 01:30:24 28> NEGION/WGS 84/:
2015-09-06 01:30:28 41> 42 24,5 N027 40,0 E
2015-09-06 01:30:31 36> 42 24,5 N027 40,4 E
2015-09-06 01:30:35 40> 42 25,6 N027 40,4 E
2015-09-06 01:30:38 35> 42 25,2 N027 40~0 E
2015-09-06 01:30:42 23> FM Q UMPIMQT TO 06:09.~5
2015-09-06 01:30:47 22> [PROHIBITED] FOR NAVIGATION.
2015-09-06 01:30:48 18> NNNN

20150906 0142 518 $03K SVK Kerkyra,GRC 1804
2015-09-06 01:42:26 52> ZCZC KA19
2015-09-06 01:42:29 51> 142015 UTC AUG 15
2015-09-06 01:42:34 51> KERKYRA RADIO NAVWARN 133/15
2015-09-06 01:42:36 49> NORTH IONIO SEA
2015-09-06 01:42:38 52> PAXOI ISLAND
2015-09-06 01:42:40 50> LAKKA CAPE LIGHT
2015-09-06 01:42:45 42> 39-14N 2020-08E UNLIT
2015-09-06 01:42:46 38> NNNN

20150906 0158 518 $03M 5BA Cyprus,CYP 2934
2015-09-06 01:58:04 54> ZCZC MA19
2015-09-06 01:58:06 58> 06 0130 UTC SEP 2015
2015-09-06 01:58:12 62> SECURITE - SECURITE - SECURITE
2015-09-06 01:58:17 54> CYPRUS RADIO NAV WRNG NR149/15
2015-09-06 01:58:24 45> VESSEL IS DRIFTING WITHOUT LIGHTS CLOSE TO POFITION
2015-09-06 01:58:28 49> 34 30.8N 034 19.7E
2015-09-06 01:58:38 56> ALL VESSELS SAILING IN THE AREA ARE ADVISED TO
KEEP A SHARP LOOKOUT AVOIDING
2015-09-06 01:58:42 46> APPROACHING THIS AREA.
2015-09-06 01:58:44 39> [CAUTION] ADVISED
2015-09-06 01:58:49 40> SECURITE - SECURITE - SECURITE
2015-09-06 01:58:52 39> CYPRUSRADIO/5~?-
2015-09-06 01:58:53 34> ~,,#
2015-09-06 01:59:00 36> 8~~~~~7~{}~
2015-09-06 01:59:02 35> ~ZCZ~ MA~QU
2015-09-06 01:59:05 30> PE QPPP U~C AUG 2015
2015-09-06 01:59:10 31> CYPRUS RADIO NAV WRNG NR 142/15
2015-09-06 01:59:15 25> FIRING P~ACTISE WILL TA~E~PL~CE~ON
2015-09-06 01:59:27 24> 7/5#1,:9TH, 1~TH, 14TH, 1~TH ANDV~9TH OF SEL
[BETWEEN] 1~00 - 0400 UTC
2015-09-06 01:59:35 26> NEAR CAPE PYLA [BOUND]$~?6 5#3 $9)~928,&
:994$8,-53`
2015-09-06 01:59:41 32> 34 57 38N 033 50 00E
2015-09-06 01:59:48 40> 34 56 47N 033 49 00A
2015-09-06 01:59:55 43> ~N 34 56 32N 033 48 05E

2015-09-06 02:00:01 41> 34 54 44N 033 48 05E
2015-09-06 02:00:09 46> T 34 53 32N 033 50 17E
2015-09-06 02:00:15 49> 3& 53 21N 033 52 35E
2015-09-06 02:00:22 54> 34 53 50N 033 54 18E
2015-09-06 02:00:28 47> 34 56 25N~033 53 01E
2015-09-06 02:00:29 47>
2015-09-06 02:00:34 50> 34 56 55N 033 52 ,4E
2015-09-06 02:00:36 48>
2015-09-06 02:00:38 45>
2015-09-06 02:00:44 37> THIS AREA IS VERY DANGEROUS FOR NAVIGATION
2015-09-06 02:00:52 40> CANCEL THIS MESSAGE ON 20 0400 UTC SEP 2015
2015-09-06 02:00:54 42> CY~EUS CADIO/5BA
2015-09-06 02:00:56 40> NNNN

20150906 0227 518 $03P 4XO Haifa,ISR 3273
2015-09-06 02:27:26 13> ~~~Q~~~~~~~~C~~ OA~0#~57,8`~~~,5.~,~~{}
2015-09-06 02:27:37 22> [NORTH] CARDINAL ~UO~ OF FISH~FAR~ IN PO~N~~
E~AEPMP~N 0~0~52.68~3 8` 53.094-48
2015-09-06 02:27:39 18>)~ `70~43`~3~
2015-09-06 02:27:41 19> ~,$,,,
2015-09-06 02:27:47 18> ~1~~5ZC~C OA17
2015-09-06 02:27:51 14> L~LM NO ~6 OF 2015
2015-09-06 02:28:00 18> DAVIN~ OPRATIONS~ANDRESEARCH ACTIVITIES IN M
~LOKK HARBOUR
2015-09-06 02:28:11 30> THE PORTS AND YACH~~NG DIRECTORATE TM~NOTIFIES
MARINERS THAT WITH IMMEDIATE E
2015-09-06 02:28:22 25> FFECT DIVING AND RESEA~RCH [OPERATIONS] WILL
~E~~ZRRIED OUT IN VARIOUS LOCATION
2015-09-06 02:28:34 35> S IN M`XLOKK HARBOUR AND ARE EXPECTED TO BE
COMPLETED BY END OF AUGUST 2015.
2015-09-06 02:28:39 25> POSITIONS ARE AS FOLLOWS.
2015-09-06 02:28:44 42> POSN 1 : 35-49.949N 014-32.978E
2015-09-06 02:28:49 44> POSN 2: 35-49.679N 014-33.090E
2015-09-06 02:28:55 37> POSN 3 : 35-49.520N 014-32.863E
2015-09-06 02:28:55 37>
2015-09-06 02:29:08 31> THE DIVERS WILL BE USING THE MOTOR VESSELS `
ODALISQUE`. THE SUPPORT VESSEL W
2015-09-06 02:29:19 26> ILL BE DIAPLAYING THE INT CODE~SIGNALS FLAG `A`
AND WILL HAVE~RESTRICTED MANE
2015-09-06 02:29:40 45> UVERABILITY. MARINERS AND O~ERATORS OF SEA
[CRAFT] KEE~~~~~~{}~~~~A~~~~ZCZC PA0
2015-09-06 02:29:40 45> 1
2015-09-06 02:29:44 52> 06 SEP 2015 02.30 UTC
2015-09-06 02:29:46 50> RCC-HAIFA
2015-09-06 02:29:49 44> NAVAREA III 000329
2015-09-06 02:29:49 44>
2015-09-06 02:29:49 44>
2015-09-06 02:29:52 51> NX1/2009 NAVY
2015-09-06 02:29:57 52> SUBJECT: BLOCKADE OF GAZA STRIP.

2015-09-06 02:29:58 52>
2015-09-06 02:30:02 55> ALL MARINERS ARE ADVISED THAT
2015-09-06 02:30:07 53> AS OF 03 JANUARY 2009 1700UTC
2015-09-06 02:30:11 56> GAZA MARITIME AREA IS CLOSED
2015-09-06 02:30:16 57> TO ALL MARITIME TRAFFIC AND IS
2015-09-06 02:30:21 61> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-09-06 02:30:23 70> NAVY UNTIL FURTHER
2015-09-06 02:30:32 89> ~~~~~~{}

20150906 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-06 02:50:17 81> ZCZC RA14
2015-09-06 02:50:20 82> 060250 UTC SEP 15
2015-09-06 02:50:23 82> LA MADDALENA RADIO
2015-09-06 02:50:23 82>
2015-09-06 02:50:29 82> COASTAL WARNING NR. 659/15 SEP 04
2015-09-06 02:50:33 82> EAST SECTOR TYRRENIAN SEA ZONE
2015-09-06 02:50:42 82> DAY 04 SEPTEMBER 2015 AT TIME 16.30 TMG IN POSITION
2015-09-06 02:50:51 81> 38 23.975N - 015 04.372E SIGNALLED NR. 1
REFRIGERATOR,
2015-09-06 02:50:57 78> SUBMERGED AND ADRIFT, DANGEROUS TO NAVIGATION.
2015-09-06 02:51:06 77> VESSELS THAT HAVE IN SIGHT THE MENTIONED
REFRIGERATORS
2015-09-06 02:51:14 75> MUST ADVISE AND REPORT POSITION TO MARITIME
AUTHORITY.
2015-09-06 02:51:21 74> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION.
2015-09-06 02:51:23 74> NNNN

20150906 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-06 03:20:17 82> ZCZC UA22
2015-09-06 03:20:21 82> 060320 UTC SEP 15
2015-09-06 03:20:22 81> MONDOLFO RADIO
2015-09-06 03:20:23 81>
2015-09-06 03:20:29 82> COASTAL WARNING NR. 394/15 AUG 27
2015-09-06 03:20:31 82> ADRIATC SEA -
2015-09-06 03:20:36 82> ON THE FOLLOWING CTD/STATIONS:
2015-09-06 03:20:41 83> - 43 17.612`N - 013 44.723`E (C1)
2015-09-06 03:20:47 82> - 43 17.912`N - 013 45.892`E (C2)
2015-09-06 03:20:52 83> - 43 18.295`N - 013 47.254`E (C3)
2015-09-06 03:20:59 83> - 43 19.145`N - 013 51.127`E (C4)
2015-09-06 03:21:05 83> - 43 13.956`N - 013 46.972`E (T1)
2015-09-06 03:21:10 82> - 43 14.293`N - 013 48.498`E (T2)
2015-09-06 03:21:16 82> - 43 14.496`N - 013 49.657`E (T3)
2015-09-06 03:21:21 82> - 43 15.154`N - 013 53.018`E (T4)
2015-09-06 03:21:28 81> - 43 00.030`N - 013 52.223`E (G1)
2015-09-06 03:21:33 81> - 43 00.388`N - 013 53.638`E (G2)
2015-09-06 03:21:39 81> - 43 00.617`N - 013 54.787`E (G3)
2015-09-06 03:21:44 81> - 43 01.209`N - 013 58.478`E (G4)
2015-09-06 03:21:50 80> - 42 58.739`N - 013 52.821`E (E1)
2015-09-06 03:21:57 79> - 42 59.059`N - 013 54.085`E (E2)

2015-09-06 03:22:02 78> - 42 59.353`N - 013 55.362`E (E3)
2015-09-06 03:22:08 78> - 43 00.103`N - 013 58.925`E (E4)
2015-09-06 03:22:18 81> FROM 01 SEP 2015 UNTILL 30 SEP 2015 O/S ECO1
WILL CARRY OUT
2015-09-06 03:22:22 82> OCEANOGRAPHIC MONITORING.
2015-09-06 03:22:27 82> ALL TRANSITING SHIPS BEWARE.
2015-09-06 03:22:28 83> NNNN

20150906 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-06 03:35:42 68> ZCZC VA86
2015-09-06 03:35:46 70> 060330 UTC SEP 15
2015-09-06 03:35:48 70> SELLIA MARINA RADIO
2015-09-06 03:35:48 70>
2015-09-06 03:35:55 70> COASTAL WARNING NR.488/15 LUG 18
2015-09-06 03:35:57 69> STRAIT OF MESSINA ZONE
2015-09-06 03:36:07 67> IN THE PERIOD FROM JULY 20, 2015 TO SEPTEMBER
07, 2015 THEY WILL
2015-09-06 03:36:16 59> DEVELOP OF THE WORKS FOR CARRY OUT A SUBMARINE
PIPELINE IN
2015-09-06 03:36:26 32> AREA CLOSE TO COASTAL OF VIL~A ST.GIOVANNI# WITH
THE SUPPORT OF~THE
2015-09-06 03:36:32 27> M/PONTONE ALBATROS AND M/BARCA NESIS.
2015-09-06 03:36:53 21> THE CONDUIT WILL HAVE
A~LENPHT~~~~LOO~M~{}EP~WI~EE~(SIDE PORT) UP ~O POINT OF
2015-09-06 03:36:55 27> COOORDINATE
2015-09-06 03:37:01 45> 38 14 01.2N - 015 38 29.1E (SIDE SEA).
2015-09-06 03:37:10 62> MENTIONS BOATS SHOULD BE CONSIDERED SHIPS WITH
DIFFICULTY OF
2015-09-06 03:37:13 62> MANOEUVRE.
2015-09-06 03:37:22 60> IN THAT PERIOD AND IN THE ZONE OF SEA INTERESTED
BY THE WORKS FOR A
2015-09-06 03:37:32 40> BAND OF 150 METERS FROM THE LINE OF SUBMARINE
PIPELINE IS FORBIDDEN:
2015-09-06 03:37:43 51> - TO SAIL, TO ANCHOR AND TO ~TOP WITH ANY SHIPS
AND WHATEVER PURPOSE.
2015-09-06 03:37:52 64> - TO DEVELOP ACTIVITY OF IMMERSION WITH WHATEVER
TECHNIQUE,
2015-09-06 03:37:59 61> - TO DEVELOP ACTIVITY OF FISHING OF WHATEVER
NATURE,
2015-09-06 03:38:03 62> - TO PRACTISE THE BATHING.
2015-09-06 03:38:13 65> SHIPS AND BOATS IN TRANSIT IN PROXIMITY OF
MENTIONED AREA MUST
2015-09-06 03:38:23 68> PROCEED REDUCED SPEED, PAY MAXIMUM ATTENTION TO
PREVENT EVERY DANGER
2015-09-06 03:38:43 50> SITUATIONS AND [KEEPING] ~~~~{}G 1063
2015-09-06 03:38:43 50>

20150906 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-06 03:52:39 83> ZCZC XB23

2015-09-06 03:52:43 83> REYKJAVIK VIA GRINDAVIK
2015-09-06 03:52:45 83> 052115 UTC SEP 2015
2015-09-06 03:52:56 83> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-09-06 03:53:03 83> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-09-06 03:53:03 83>
2015-09-06 03:53:14 85> SOME 500KM W OF IRELAND IS A STATINARLY 1034MB HIGH, SOME 600KM EAST OF ICEL
2015-09-06 03:53:22 85> AND IS A RIDGE OF HIGH PRESSURE FROM IT MOV SLOW E.
2015-09-06 03:53:32 85> SOME 400KM SW OF CAPE FAREWELL IS A 994M MB LOW MOVING NE.
2015-09-06 03:53:32 85>
2015-09-06 03:53:33 85> 21:15
2015-09-06 03:53:33 85>
2015-09-06 03:53:46 85> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE S-DEEP
2015-09-06 03:53:51 85> SEA BANKS AND SW-DEEP SEA BANKS
2015-09-06 03:53:51 85>
2015-09-06 03:53:53 85> SOUTHWEST BANKS:
2015-09-06 03:54:06 86> SW 8-13 M/S, DECR WIND IN E BY MORNING. S 8-15 IN AFTERERNOON, STRG IN W.
2015-09-06 03:54:07 86>
2015-09-06 03:54:11 86> WEST BANKS - SOUTH PART:
2015-09-06 03:54:19 86> SW 8-13. DRIZZLE, S 10-15 AFTERNOON RAIN.
2015-09-06 03:54:19 86>
2015-09-06 03:54:22 85> WEST BANKS - NORTH PART:
2015-09-06 03:54:34 85> SW 10-13 DRIZZLE. INCR S WND NEAR NOON, 13-18 RAIN IN EVENENING.
2015-09-06 03:54:34 85>
2015-09-06 03:54:36 85> NORTHWEST BANKS:
2015-09-06 03:54:44 85> SW 10-15 DRIZZLE, S WIND , RAIN IN AFTERNOON.
2015-09-06 03:54:44 85>
2015-09-06 03:54:49 85> NORTH BANKS - WEST PART:
2015-09-06 03:54:55 85> SW 13-18 DRIZZLE, S 8-13 AFTERNOON.
2015-09-06 03:54:55 85>
2015-09-06 03:54:59 85> NORTH BANKS - EAST PART:
2015-09-06 03:55:09 85> SW/W 10-18, STRG IN W. DECR AFTERNOON, S 5-10 IN EVENING.
2015-09-06 03:55:10 85>
2015-09-06 03:55:14 84> EAST BANKS - NORTH PART:
2015-09-06 03:55:18 85> W 3-10, SE IN EVENING.
2015-09-06 03:55:18 85>
2015-09-06 03:55:23 85> EAST BANKS - SOUTH PART:
2015-09-06 03:55:29 85> SW 5-13, STRG IN S. INCR IN S BY EVENING.
2015-09-06 03:55:31 84>
2015-09-06 03:55:33 84> SOUTHEAST BANKS:
2015-09-06 03:55:35 83> SW/W 10-18.
2015-09-06 03:55:35 83>
2015-09-06 03:55:39 83> W-DEEP SEA BANKS:

2015-09-06 03:55:46 85> SW 13-18 M/S, S 15-20 NEAR NOON.
2015-09-06 03:55:46 85>
2015-09-06 03:55:48 85> DENMARK STRAIT:
2015-09-06 03:55:53 85> SW 10-18, S WND AFTERNOON.
2015-09-06 03:55:53 85>
2015-09-06 03:55:56 85> N-DEEP SEA BANKS:
2015-09-06 03:56:01 85> W 10-18, S-ERLY TOM EVENING.
2015-09-06 03:56:02 84>
2015-09-06 03:56:06 84> EASTERN DEEP SEA BANKS:
2015-09-06 03:56:13 85> S/SW 5-13. W 10-15 LATE TONIGHT, LGT IN SW.
2015-09-06 03:56:13 85>
2015-09-06 03:56:17 86> FAROE DEEP SEA BANKS:
2015-09-06 03:56:26 85> W 8-18, STRG IN W. DECR IN N TONIGHT, IN E
AFTER NOON.
2015-09-06 03:56:26 85>
2015-09-06 03:56:30 85> SE-DEEP SEA BANKS:
2015-09-06 03:56:38 83> W 10-18 STRG IN N. SW BY MORNING, 8-15 STRG IN W.
2015-09-06 03:56:38 83>
2015-09-06 03:56:41 82> S-DEEP SEA BANKS:
2015-09-06 03:56:50 85> S 13-20 TONIGHT. 15-23 BY MORNING, STRG IN SW.
2015-09-06 03:56:50 85>
2015-09-06 03:56:54 85> SW-DEEP SEA BANKS:
2015-09-06 03:57:00 86> S 15-23, 10-18 NEAR NOON, STRG IN S.
2015-09-06 03:57:00 86>
2015-09-06 03:57:04 86> ICELANDIC COASTST GUARD
2015-09-06 03:57:04 86> NNNN

20150906 0430 518 $02D EAR Coruna,ESP 1358
2015-09-06 04:30:38 66> ZCZC DA44
2015-09-06 04:30:41 66> 31 1045 UTC AUG 15
2015-09-06 04:30:44 61> COASTAL WARNING
2015-09-06 04:30:45 62>
2015-09-06 04:30:46 64> NR 3209/15
2015-09-06 04:30:46 64>
2015-09-06 04:30:49 67> SPAIN N COAST
2015-09-06 04:30:59 62> PUNTA ESTACA DE BARES.LIGHT HOUSE (NUMBER 03100),
2015-09-06 04:31:08 59> IN 43-47.173N 007-41.062W, LIGHT UNRELIABLE.
2015-09-06 04:31:08 59>
2015-09-06 04:31:08 59>
2015-09-06 04:31:09 56> NNNN

10837. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-06 15:15:49 UTC
From: Dirk Claessens
Topic: 9398 Message: 10837

Hi David & all,
And what about the messages below??First a short fragment with the W identifier, without a closing NNNN,and then - 2 seconds later - a normal Ostend V message about the outages.Signal quality is about the same for both messages, and I am pretty sure both messages came from the same transmitter.If the V-message had interrupted the W-message (from another transmitter), I would have expected the decoder to go in error with something like ~~~A~~D~~{} , where {} indicates a forced resync event.This is not the case, the 2 messages blend smoothly.
Regards - Dirk

20150906 0338 518 $00W UNID 0
2015-09-06 03:38:39 30> ZCZC WA58
2015-09-06 03:38:44 40> 030720Z SEP 15 MODUK NAVY AIG 1063
2015-09-06 03:38:45 44>

20150906 0338 518 $01V OST Ostend,BEL 109
2015-09-06 03:38:47 48> ZCZC VA91 WZ 987
2015-09-06 03:39:01 59> GMDSS. ALL UK WATERS. NAVTEX SERVICE FROM CULLERCOATS 55-04N 001-28W (G), NIT
2015-09-06 03:39:13 57> ON 50-35N 001-15W (E) AND PORTPATRICK 54-51N 005-07W (0) OFF AIR.
2015-09-06 03:39:14 52> NNNN

From: "'david' zinc65@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Sunday, September 6, 2015 12:55 AM
Subject: RE: [navtexdx] Navtex Logs from W Scotland

Hi Mike,

The MoD uses a "Date Time Group" which always has the same format -- DDHHMM and the year is an optional tail. Month is assumed to be the current one.
So, the message is dated at 0720 on 03Sept,2015. [The 'Z', of course refers to UTC].
Similarly, the Anthorn message was about an outage for most of Sept 3rd as well.

Regards,
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 05 September 2015 16:20
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hello David,

Same here, transmissions appear to be normal from UK. I wonder if a typo has been misleading us.
Looking through the messages, one appears to give a date for 15 Sept and others do not. See below.
Note Loran C at Anthorn also off on 15 Sept, see last message.

Regards,
Mike. g3gms

2015-09-04 14:40:47 05> ZCZC VA91
2015-09-04 14:40:48 04> WZ 987
2015-09-04 14:41:01 04> GMDSS. ALL UK WATERS. NAVTEX SERVICE FROM CULLERCOATS 55-04N 001-28W (G), NIT
2015-09-04 14:41:13 02> ON 50-35N 001-15W (E) AND PORTPATRICK 54-51N 005-07W (0) OFF AIR.
2015-09-04 14:41:13 02>
2015-09-04 14:41:19 02> 030720Z SEP 15 MODUK NAVY AIG 1063

10838. Navtex log from Antwerp,BEL 20150906

Yahoo group: navtexdx (2015)
Date: 2015-09-06 15:20:36 UTC
From: Dirk Claessens
Topic: 10838 Message: 10838

```
Hi all,
Improved conditions, but still waiting for T/A...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150905 1920 518 $03U IQM Mondolfo,ITA                1042
20150905 1936 518 $01M Lxx Jeloya,NOR                  1006
20150905 2008 518 $03B 7TA Alger,ALG                   1642
20150905 2030 518 $02D EAR Coruna,ESP                  1302
20150905 2124 518 $02I EAL Las Palmas,CNR              2970
20150905 2130 518 $03J LZW Varna,BUL                   1927
20150905 2141 518 $03K SVK Kerkyra,GRC                 1748
20150905 2144 518 $01N LFO Orlandet,NOR                1396
20150905 2149 518 $20L UGE Arkhangelsk,RUS             2534
20150905 2150 518 $20L UGE Arkhangelsk,RUS             2534
20150905 2156 518 $20L UGE Arkhangelsk,RUS             2534
20150905 2205 518 $03M 5BA Cyprus,CYP                  2897
20150905 2227 518 $03O 9HD Malta,MLT                   1911
20150905 2229 518 $03P 4XO Haifa,ISR                   3234
20150905 2240 518 $03Q 9AS Split,HRV                   1245
20150905 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150905 2329 518 $09V SUK Quseir,EGY                  3755
20150905 2334 518 $03V ICI Sellia Marina,ITA           1665
20150905 2352 518 $01X TFA Grindavik,ISL               2114
20150905 2357 518 $09X SUZ Ismailia,EGY                3235
20150906 0012 518 $03B 7TA Alger,ALG                   1642
20150906 0033 518 $03D TAH Istanbul,TUR                2133
20150906 0040 518 $01E GNI Niton,ENG                    407
20150906 0123 518 $03I TAN Izmir,TUR                   2236
20150906 0157 518 $20L UGE Arkhangelsk,RUS             2534
20150906 0158 518 $20L UGE Arkhangelsk,RUS             2534
20150906 0159 518 $20L UGE Arkhangelsk,RUS             2534
20150906 0227 518 $03P 4XO Haifa,ISR                   3234
20150906 0412 518 $03B 7TA Alger,ALG                   1642
20150906 0430 518 $02D EAR Coruna,ESP                  1302
```

RAW LOG

20150905 2329 518 $09V SUK Quseir,EGY 3755
2015-09-05 23:29:23 06> ZCZC VA93
2015-09-05 23:29:25 06> [NAVAREA] IX E290/~5
2015-09-05 23:29:26 08> RED SEA
2015-09-05 23:29:29 09> RAS ABU BAKR
2015-09-05 23:29:33 09> CHART~B.A NO. 2~34~
2015-09-05 23:29:39 09> 7~.~FM ~AFMS 165AUG 15~TH~U 16 SE~ 15
2015-09-05 23:29:45 05> ~~,!!`#94 48= ~(ADMARVNKE REL GIHL
2015-09-05 23:29:50 07> ~ EX~~UTE~~RIW~IN~ ~GERATION~~TO~
2015-09-05 23:30:02 05> ~ (AME ~TUM ~~ER 58, ~~.~4 3)`#).+~6~~~~
~{}THAICONCESSIO~ELEATOF
2015-09-05 23:30:04 05> `$GE
2015-09-05 23:30:31 86> ~~A~ ~E~LO~E~U~~~{}

10839. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-06 17:36:45 UTC
From: roelof@...
Topic: 7241 Message: 10839

Hello Hans,

>>>
20150905 1759 518 $19A LGS Svalbard,SVB 2912
What might this have been? Wrong header transmitted?
<<<

Though never say never at LF, reception of Svalbard at that time at this time of the year is a bit unlikely. Unfortunately, my session started at 18:32 UTC, so nothing here to compare your raw log with.

73,
Roelof

10840. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-06 20:09:44 UTC
From: Dirk Claessens
Topic: 7241 Message: 10840

Hi Roelof & Hans,
I tend to concur with Roelof.On REU, the majority of Svalbard logs are in the 00:00 and 04:00 time slots.In winter though, reception is possible in the 16:00 slot, but generally only in a solar minimum period.

logged here on december 25, 2010 (and also by Roelof, see REU for $19A)
16:01:38> ZCZC AZ38
16:01:40> 251~00 UTC DES 10
16:01:49> NO MESSAGES ON HAND AT SVALBARD RADIO VIA BOD~E RADIO ~PPW UPUPPM
16:01:51> NNNN

Reception time was 17:59. My guess is that Hans received Jeloya (scheduled for 18:00), with the ID-letter in error.Just 1 keyword (NORWEGIAN for instance, present in most Norwegian messages) is sufficient to fool Yand into a wrong ID.
Regards - Dirk

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: "dl4ybp@... [navtexdx]" <navtexdx@yahoogroups.com>; navtexdx@yahoogroups.com
Sent: Sunday, September 6, 2015 7:36 PM
Subject: Re: [navtexdx] Navtex from Lübbecke

  Hello Hans,
>>>20150905 1759 518 $19A LGS Svalbard,SVB 2912 What might this have been? Wrong header transmitted?<<<
Though never say never at LF, reception of Svalbard at that time at this time of the year is a bit unlikely. Unfortunately, my session started at 18:32 UTC, so nothing here to compare your raw log with.
73,Roelof

10841. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-07 09:22:30 UTC
From: roelof@...
Topic: 70 Message: 10841

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150906 1940 490 $03W ICI Sellia Marina,ITA 1735
20150906 2040 490 $03E IQM Mondolfo,ITA 1114
20150906 2120 490 $03I ICH La Maddalena,ITA 1228
20150906 2142 490 $01K TFA Grindavik,ISL 2045
20150907 0210 490 $03N IGS Piombino,ITA 1087

NAVTEX 518 kHz log over 1000 km mini-whip:

20150906 1824 518 $03O 9HD Malta,MLT 1976
20150906 1835 518 $03P 4XO Haifa,ISR 3307
20150906 1840 518 $03Q 9AS Split,HRV 1318
20150906 1920 518 $01U ESA Talinn,EST 1560
20150906 1920 518 $03U IQM Mondolfo,ITA 1114
20150906 2007 518 $19C LGV Vardo,NOR 2527
20150906 2057 518 $03X EAV Valencia,ESP 1497
20150906 2140 518 $03K SVK Kerkyra,GRC 1821
20150906 2156 518 $20L UGE Arkhangelsk,RUS 2543
20150906 2211 518 $01N LFO Orlandet,NOR 1367
20150906 2338 518 $03V ICI Sellia Marina,ITA 1737
20150906 2352 518 $01X TFA Grindavik,ISL 2045
20150906 2358 518 $03W UJB Astrakhan,RUS 3271
20150907 0018 518 $19B LGP Bodo,NOR 1839
20150907 0030 518 $01D OXJ Torshavn,FRO 1327
20150907 0032 518 $03D TAH Istanbul,TUR 2205
20150907 0130 518 $03J LZW Varna,BUL 1997
20150907 0352 518 $01X TFA Grindavik,ISL 2045
20150907 0405 518 $03B 7TA Alger,ALG 1681
20150907 0430 518 $02D EAR Coruna,ESP 1283
20150907 0451 518 $02F CTH Sao Miguel,AZR 2736

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150906 1823 518 $03O 9HD Malta,MLT 1976
20150906 1835 518 $03P 4XO Haifa,ISR 3307
20150906 1840 518 $03Q 9AS Split,HRV 1318
20150906 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150906 1920 518 $03U IQM Mondolfo,ITA 1114
20150906 1925 518 $01U ESA Talinn,EST 1560
20150906 2136 518 $03J LZW Varna,BUL 1997
20150906 2157 518 $03M 5BA Cyprus,CYP 2970
20150906 2336 518 $03V ICI Sellia Marina,ITA 1737
20150906 2352 518 $01X TFA Grindavik,ISL 2045

```
20150906 2358 518 $03W UJB Astrakhan,RUS 3271
20150907 0018 518 $19B LGP Bodo,NOR 1839
20150907 0032 518 $03D TAH Istanbul,TUR 2205
20150907 0055 518 $03F TAL Antalya,TUR 2706
20150907 0210 518 $01N LFO Orlandet,NOR 1367
20150907 0351 518 $03X EAV Valencia,ESP 1497
20150907 0430 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10842. Mystery Message claiming stations off-air

Yahoo group: navtexdx (2015)
Date: 2015-09-07 09:35:55 UTC
From: david
Topic: 9398 Message: 10842

Hello Dirk and all,

We had the same message again this morning [7 Sept]. It is almost certainly from Valentia $01W. As Dirk points out, there is no perceptible change in signal strength from message to message, and there is no forced resync. The transmission flow is smooth.

At 0338 Valentia sends message WA59 about a local Lightbuoy which terminates with NNNN --
At 0339 Valentia sends message WA58, the MODUK reference, which has no termination --
still at 0339 we get message VA91 WZ987, declaring the UK Navtex transmitters off air, terminating in NNNN --
Still at 0339 there is a single line NNNN --
And at 0339:59 Valentia sends message WA57 about a buoy light.

I'm sure Dirk is absolutely right about the continuity of transmission. It is almost as if the VA91 message is a forwarded paragraph within message WA58.

All we can do is speculate "why"?

Best Wishes,
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 06 September 2015 16:16
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hi David & all,

And what about the messages below??
First a short fragment with the W identifier, without a closing NNNN, and then - 2 seconds later - a normal Ostend V message about the outages.
Signal quality is about the same for both messages, and I am pretty sure both messages came from the same transmitter.
If the V-message had interrupted the W-message (from another transmitter), I would have expected the decoder to go in error with

something like ~~~A~~D~~{} , where {} indicates a forced resync event.
This is not the case, the 2 messages blend smoothly.

Regards - Dirk

20150906 0338 518 $00W UNID 0

2015-09-06 03:38:39 30> ZCZC WA58
2015-09-06 03:38:44 40> 030720Z SEP 15 MODUK NAVY AIG 1063
2015-09-06 03:38:45 44>

20150906 0338 518 $01V OST Ostend,BEL 109
2015-09-06 03:38:47 48> ZCZC VA91 WZ 987
2015-09-06 03:39:01 59> GMDSS. ALL UK WATERS. NAVTEX SERVICE FROM
CULLERCOATS 55-04N 001-28W (G), NIT
2015-09-06 03:39:13 57> ON 50-35N 001-15W (E) AND PORTPATRICK 54-51N 005-07W
(0) OFF AIR.
2015-09-06 03:39:14 52> NNNN

10843. Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-07 09:47:03 UTC
From: david
Topic: 9578 Message: 10843

Hello All,

The path to the North opened up early. East and West were not such good directions for me. I really must put up a loop in that direction.
There seemed to be a lot of interest in a dead whale, causing several out-of-time-slot broadcasts.

This will be the last report from me for a couple of weeks. Today, I have to lower the antennas prior to our holiday in the USA, primarily New Orleans.
{I have suggested that we can go to see the New Orleans Navtex transmitter, but the lady of the house has other ideas.}

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 07, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20150906 2040 490 $03M EAV Cabo de la Nao,ESP 1972
20150906 2142 490 $01K TFA Grindavik,ISL 1306
20150906 2202 490 $03M EAV Cabo de la Nao,ESP 1972
20150906 2210 490 $03N Ixx Piombino,ITA 1833
20150906 2302 490 $03S FRL La Garde,FRA 1571
20150906 2340 490 $02W EAR Coruna,ESP 1430
20150906 2345 490 $03W ICI Sellia Marina,ITA 2493
20150907 0040 490 $03E IQM Mondolfo,ITA 1874
20150907 0100 490 $02G CTV Monsanto,POR 1970
20150907 0125 490 $03I ICH La Maddalena,ITA 1950
20150907 0142 490 $01K TFA Grindavik,ISL 1306
20150907 0201 490 $02M CTQ Porto Santo,MDR 2615
20150907 0210 490 $03N Ixx Piombino,ITA 1833
20150907 0302 490 $03S FRL La Garde,FRA 1571
20150907 0313 490 $02T EAC Tarifa,ESP 2205
20150907 0337 490 $02M CTQ Porto Santo,MDR 2615
20150907 0340 490 $02W EAR Coruna,ESP 1430
20150907 0349 490 $03W ICI Sellia Marina,ITA 2493
20150907 0500 490 $02G CTV Monsanto,POR 1934

20150906 1920 518 $03U IQM Mondolfo,ITA 1874
20150906 1942 518 $03W FRL LaGarde,FRA 1571
20150906 2005 518 $19B LGP Bodo,NOR 1609

```
20150906 2007 518 $19C LGV Vardo,NOR 2381
20150906 2030 518 $02D EAR Coruna,ESP 1430
20150906 2057 518 $03X EAV Valencia,ESP 1972
20150906 2110 518 $01I SAS Varberg,SWE 1079
20150906 2113 518 $01J SAA Gislovshammar,SWE 1218
20150906 2201 518 $01M Lxx Jeloya,NOR 1021
20150906 2211 518 $01N LFO Orlandet,NOR 1163
20150906 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150906 2320 518 $01U ESA Talinn,EST 1786
20150906 2320 518 $03U IQM Mondolfo,ITA 1874
20150906 2333 518 $03V ICI Sellia Marina,ITA 2495
20150906 2348 518 $03W FRL LaGarde,FRA 1571
20150906 2351 518 $03X EAV Valencia,ESP 1972
20150906 2352 518 $01X TFA Grindavik,ISL 1306
20150907 0010 518 $19B LGP Bodo,NOR 1609
20150907 0023 518 $19C LGV Vardo,NOR 2381
20150907 0030 518 $02D EAR Coruna,ESP 1430
20150907 0110 518 $01I SAS Varberg,SWE 1079
20150907 0113 518 $01J SAA Gislovshammar,SWE 1218
20150907 0203 518 $01M Lxx Jeloya,NOR 1021
20150907 0210 518 $01N LFO Orlandet,NOR 1163
20150907 0251 518 $03R ICH La Maddalena,SA,ITA 1950
20150907 0320 518 $03U IQM Mondolfo,ITA 1874
20150907 0344 518 $03W FRL LaGarde,FRA 1571
20150907 0351 518 $03X EAV Valencia,ESP 1972
20150907 0352 518 $01X TFA Grindavik,ISL 1306
20150907 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

10844. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-07 10:32:41 UTC
From: mao_r1@...
Topic: 5417 Message: 10844

Hello all,

my logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
DIST (over 1000
Km)

20150906
2000 518 $02A FRC Corsen,FRA 1174
20150906 2030 518 $02D EAR
Coruna,ESP 1434
20150906 2054 518 $03F TAL Antalya,TUR 2014
20150906
2104 518 $01G GCC Cullercoats,ENG 1333
20150906 2110 518 $01I SAS
Varberg,SWE 1382
20150906 2113 518 $01J SAA Gislovshammar,SWE 1170

20150906 2130 518 $03J LZW Varna,BUL 1440
20150906 2140 518 $03K SVK
Kerkyra,GRC 1048
20150906 2151 518 $01L LGQ Rogaland,NOR 1484
20150906
2201 518 $01M Lxx Jeloya,NOR 1578
20150906 2220 518 $03O 9HD Malta,MLT
1165
20150906 2227 518 $03P 4XO Haifa,ISR 2610
20150907 0123 518 $03I
TAN Izmir,TUR 1600
20150907 0151 518 $20L UGE Arkhangelsk,RUS 2840

20150907 0157 518 $03M 5BA Cyprus,CYP 2290
20150907 0352 518 $03X EAV
Valencia,ESP 1152
20150907 0412 518 $03B 7TA Alger,ALG 1124

YYYYMMDD
HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150906
1954 490 $01C GPK Portpatrick,UK 1492
20150906 2018 490 $03C TAN
Izmir,TUR 1600
20150906 2031 490 $03D TAL Antalya,TUR 2014

20150906
2231 490 $03P SVK Kerkyra,GRC 1048
20150906 2245 490 $03Q SVH
Irakleion,GRC 1770
20150906 2253 490 $03R SVL Limnos,GRC 1452
20150906
2320 490 $01U GCC Cullercoats,UK 1333
20150907 0204 490 $03L YQV
Constanta,ROM 1513
20150907 0314 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees @16m

==========

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E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

10845. Re: [navtexdx] Navtex logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-07 10:52:02 UTC
From: roelof@...
Topic: 9578 Message: 10845

Hello David,

>>> I really must put up a loop in that direction. <<<

Before waisting time and effort, you better set the sun's activity at the lowest level possible <<<

Kidding aside, propagation from the west is poor at the moment and I can only receive a couple of Canadian NDB's at weak strength during a short lived pre-sunrise enhancement.
In July propagation was much better and even a formidable beverage antenna won't help much at the moment.

I'm afraid we will have to sit this out!

73,
Roelof Bakker

10846. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-07 14:48:52 UTC
From: dl4ybp@...
Topic: 7241 Message: 10846

Hi all,
After problems for some hours with signing-in into the group I finally managed.

With the ALA in this direction all Scandinavian stations, and not only the listed, came in strongly as well as the French and the Italiens. Astonishingly strong signals from Varna. And even Haifa with the ALA's sidelobe into that direction. On the other hand I wonder why Coruna was received on the mini whip and not on the ALA.

73
Hans, D4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070
Antenna : ALA 1530 SSB+ Southwest <---> Northeast
Soundcard : Behringer U-Phoria UM2
Software : YaND 6.4 (the solid basis for identification;
plus a first look at the raw log)

```
20150906 1840 518 $03Q 9AS Split,HRV 1152
20150906 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150906 1919 518 $01U ESA Talinn,EST 1248 (4 messages)
20150906 1920 518 $03U IQM Mondolfo,ITA 1003
20150906 1938 518 $01W EJK Valentia,IRL 1249
20150906 2000 518 $02A FRC Corsen,FRA 1086 (6x)
20150906 2007 518 $19C LGV Vardo,NOR 2310
20150906 2130 518 $03J LZW Varna,BUL 1713 (11x)
20150906 2150 518 $20L UGE Arkhangelsk,RUS 2248 (5x)
20150906 2211 518 $01N LFO Orlandet,NOR 1237
20150906 2227 518 $03P 4XO Haifa,ISR 3060
20150906 2240 518 $03Q 9AS Split,HRV 1152
20150906 2245 518 $01Q EJM Malin Head,IRL 1092
20150906 2250 518 $03R ICH La Maddalena,SA,ITA 1235 (6x)
20150906 2319 518 $01U ESA Talinn,EST 1248
20150906 2320 518 $03U IQM Mondolfo,ITA 1003
20150906 2333 518 $03V ICI Sellia Marina,ITA 1619
20150906 2338 518 $01W EJK Valentia,IRL 1249
20150906 2352 518 $01X TFA Grindavik,ISL 2186
20150907 0000 518 $02A FRC Corsen,FRA 1086 (7x)
20150907 0021 518 $19B LGP Bodo,NOR 1683
20150907 0130 518 $03J LZW Varna,BUL 1713 (7x)
20150907 0140 518 $03K SVK Kerkyra,GRC 1657 (5x)
20150907 0150 518 $20L UGE Arkhangelsk,RUS 2248 (3x)
20150907 0210 518 $01N LFO Orlandet,NOR 1237 (5x)
20150907 0229 518 $03P 4XO Haifa,ISR 3060
20150907 0250 518 $03R ICH La Maddalena,SA,ITA 1235 (4x)
20150907 0320 518 $03U IQM Mondolfo,ITA 1003
```

20150907 0322 518 $01U ESA Talinn,EST 1248 (3x)
20150907 0333 518 $03V ICI Sellia Marina,ITA 1619
20150907 0339 518 $01W EJK Valentia,IRL 1249
20150907 0352 518 $01X TFA Grindavik,ISL 2186
20150907 0400 518 $02A FRC Corsen,FRA 1086 (6x)

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Software : TrueTTY 2.95 (for the raw log)

Malta with 8 messages in good quality
<18:19:42> ZCZC OE46
<18:19:44> WX FOR MALTA AND 50 NM FROM 1600B TO 0400B
<18:19:51> WAR:NIL,GENERAL SITUATION:A RIDGE OF HIGH PRESSURE IS EXTENDING TOWARDS THE CENTRAL MEDITERRANEAN,WEA:PARTLY CLOUDY BCMNG RATHER CLOUDY.VIS:GOOD,WIND:VAR F2 TO 3BCMNG NW F2 TO 3,SEA:SLIGHT,SWELL:NEGLIGIBLE.
<18:20:26> NNNN

Istanbul
<20:32:13>
<20:32:14> _-7-7
_ZC_C_A_O_
<20:32:21>
<20:32:21> PFJYEP UT /'3: 1&
<20:32:24> ISTAN_UL _5 4(_ 6:-+_9(
0_6_6__'.2_(_IK1$)!_WEST DANUBE
<20:33:46> AND MARMARA WKST OR NORTHWEST
<20:33:52> IN EA_T DANUBE 3 OR 5
<20:33:56> NORTH OR NORTHWEST
<20:34:00> WINDS EXPERCTED TO REACH
<20:34:05> GALE FORCE NEAR AT FIRST7 BEAUFORT
<20:34:12> IN WEST DANUBE STATE OF SEA
<20:34:18> VERY ROUGH TO HIGH
<20:34:21>
<20:34:22> NNNN

Malta again
<22:22:07>
<22:22:12> ZCZC OA54
<22:22:14> MALTA RADIO UNM WARNING
<22:22:17> B_AQ_NSKY TOWING A SINGLE 10000 METRE LONG CABLE WITHIN AREA BOUNDED BY : 51-39.2N 006-02.1W, 52-00.8N 005-34.7W, 52-44.2N 005-08.9W, 52-40.9N 005-39.4W, 52-27.3N 006-02.3W AND 52-00.4N 006-22.6W. GUARD VESSEL IN ATTENDANCE. WIDE BERTH REQUESTED.
<22:23:17> 2. CANCEL WZ 985 (OA55).
<22:23:22> NNNN

Coruna. Part of a message from Corsen on the ALA. No chance for YaND.
<04:29:59> ZCZC DA44
<04:30:01> 31 1045 UTC AUG 15
<04:30:05> COASTAL WARNING

<04:30:07>
<04:30:08> NR 3209/15
<04:30:10>
<04:30:10> SPAIN N COAST
<04:30:12> PUNTA ESTACA DE BARES.LIGHT HOUSE (NUMBER 03100),
<04:30:21> IN 43-47.173N 007-41.062W, LIGHT UNRELIABLE.
<04:30:31>
<04:30:31>
<04:30:32> NNNN
<04:30:32>
<04:30:38> ZCZC DA66
<04:30:40> 11 1708 UTC JUN 15
<04:30:43> COASTAL WARNING
<04:30:46>
<04:30:46> NR/2849/15
<04:30:48>
<04:30:48> PORTUGAL W COAST
<04:30:51> 1.-OCENAOGRAPHIC RESEARCH BY FRENCH SHIP GEO CARIBBEAN /FIKI, ASSISTED BY SUPLY SHIPS MARIANNE G, THOR PIONEER, TARASKA AND MARJA, TOWING 10 CABLES 12000 METERS LENGTH, TILL SEP 30 TH, IN AREA BOUNDED BY:41-10N 009-48W 40-38N 009-06W 40-10N 009-10W 40-40N 010-20W.
<04:31:42> WIDE BERTH REQUESTED
<04:31:45> 2.-CANCEL COASTAL WARNING NR/2768/2015.
<04:31:52>
<04:31:52>
<04:31:53> NNNN

10847. log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-07 17:37:48 UTC
From: Vincent Schriel
Topic: 10847 Message: 10847

I found this one in my log today:

20150907 1319 518 $11J JNL Otaru ,JPN 8654

False decode, at the end of this email the 'message'.

==========

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20150906 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150906 1919 518 $01U ESA Talinn,EST 1485
20150906 1920 518 $03U IQM Mondolfo,ITA 1106
20150906 2030 518 $02D EAR Coruna,ESP 1358
20150906 2135 518 $03J LZW Varna,BUL 1952
20150906 2233 518 $03P 4XO Haifa,ISR 3273
20150906 2320 518 $01U ESA Talinn,EST 1485
20150906 2320 518 $03U IQM Mondolfo,ITA 1106
20150906 2333 518 $03V ICI Sellia Marina,ITA 1730
20150906 2356 518 $03W UJB Astrakhan,RUS 3204
20150907 0032 518 $03D TAH Istanbul,TUR 2163
20150907 0130 518 $03J LZW Varna,BUL 1952
20150907 0141 518 $03K SVK Kerkyra,GRC 1804
20150907 0154 518 $20L UGE Arkhangelsk,RUS 2469
20150907 0159 518 $03M 5BA Cyprus,CYP 2934
20150907 0229 518 $03P 4XO Haifa,ISR 3273
20150907 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150907 0320 518 $03U IQM Mondolfo,ITA 1106
20150907 0333 518 $03V ICI Sellia Marina,ITA 1730
20150907 0351 518 $03X EAV Valencia,ESP 1556
20150907 0352 518 $01X TFA Grindavik,ISL 2047

==========
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
==========

RAW LOG

20150906 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-06 18:50:19 75> ZCZC RE91
2015-09-06 18:50:22 75> 061850 UTC SEP 15

2015-09-06 18:50:24 76> LA MADDALENA RADIO
2015-09-06 18:50:24 76>
2015-09-06 18:50:36 78> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-06 18:50:39 78> T 18/UTC OF 06/09/2015
2015-09-06 18:50:46 79> AND VALID UP TO 06/UTC OF 07/09/2015
2015-09-06 18:50:47 78> 1. WARNINGS:
2015-09-06 18:50:54 78> THUNDERSTORMS UNDER COURSE: OVER ALBORAN SEA.
2015-09-06 18:51:05 80> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL,
SOUTHERN TYRRHENIAN
2015-09-06 18:51:13 79> SEA, SICILY STRAIT, ALBORAN SEA AND SOUTH
BALEARI SEA.
2015-09-06 18:51:22 79> GALES UNDER COURSE: -NORTHWESTERLY 7 ON NORTH
BALEARI SEA,
2015-09-06 18:51:28 78> -EASTERLY 7 ON SOUTH BALEARI SEA.
2015-09-06 18:51:37 78> GALES FORECAST: -NORTHWESTERLY 8 ON NORTH
BALEARI SEA,
2015-09-06 18:51:44 78> -NORTHEASTERLY 7 ON SOUTH BALEARI SEA.
2015-09-06 18:51:46 77> 2. WEATHER SITUATION:
2015-09-06 18:51:56 78> FLAT FIELD ON EASTERN MEDITERRANEAN SEA. FRONTAL
SYSTEM OVER BALKAN
2015-09-06 18:52:06 78> PENINSULA IS MOVING EAST/NORTHEASTWARDS.
INSTABILITY AREA OVER
2015-09-06 18:52:16 78> ALGERIA IS MOVING EASTWARDS. INSTABILITY AREA ON
IBERIC PENINSULA IS
2015-09-06 18:52:21 79> SLOWLY MOVING EAST/SOUTHEASTWARDS.
2015-09-06 18:52:31 80> 3. FORECAST TO 06/UTC OF 07/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-06 18:52:41 80> LIGURIAN SEA: NORTHEASTERLY 4 WEAKENING -FAIR
-GOOD VISIBILITY
2015-09-06 18:52:49 80> -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 5 -FAIR.
2015-09-06 18:52:49 80>
2015-09-06 18:52:59 79> NORTHERN TYRRHENIAN SEA: VARIABLE 3 BECOMING
NORTHEASTERLY AND
2015-09-06 18:53:09 79> INCREASING -PARTLY CLOUDY -GOOD VISIBILITY
-SLIGHT SEA WEAKENING
2015-09-06 18:53:14 78> /OUTLOOK: NORTHEASTERLY 3 -FAIR.
2015-09-06 18:53:26 78> CENTRAL TYRRHENIAN WEST SIDE: WESTERLY 5
BECOMING NORTHWESTERLY AND
2015-09-06 18:53:36 79> WEAKENING -PARTLY CLOUDY -GOOD VISIBILITY
-SLIGHT SEA /OUTLOOK:
2015-09-06 18:53:39 78> NORTHERLY 4 -FAIR.
2015-09-06 18:53:50 79> CENTRAL TYRRHENIAN EAST SIDE: WESTERLY 4
WEAKENING -PARTLY CLOUDY
2015-09-06 18:54:00 78> -GOOD VISIBILITY DECREASING -SLIGHT SEA
WEAKENING /OUTLOOK: VARIABLE
2015-09-06 18:54:03 77> 3 -PARTLY CLOUDY.
2015-09-06 18:54:13 76> SOUTHERN TYRRHENIAN WEST SIDE: VARIABLE 3
BECOMING NORTHWESTERLY
2015-09-06 18:54:24 77> -PARTLY CLOUDY WORSENING ISOLATED THUNDERSTORMS

-GOOD VISIBILITY
2015-09-06 18:54:34 77> DECREASING -SLIGHT SEA /OUTLOOK: NORTHWESTERLY 4
-PARTLY CLOUDY.
2015-09-06 18:54:45 78> SOUTHERN TYRRHENIAN EAST SIDE: NORTHERLY 4
WEAKENING -PARTLY CLOUDY
2015-09-06 18:54:55 78> WORSENING ISOLATED THUNDERSTORMS -GOOD
VISIBILITY DECREASING -SLIGHT
2015-09-06 18:55:03 78> SEA WEAKENING /OUTLOOK: VARIABLE 3 -LOCAL RAIN.
2015-09-06 18:55:13 78> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-06 18:55:24 78> LIGURIAN SEA: NORTHEAST 3 SEA 2/NORTHEAST 5 SEA
3/NORTHEAST 5 SEA
2015-09-06 18:55:28 78> 3/NORTHEAST 5 SEA 3,
2015-09-06 18:55:38 79> NORTHERN TYRRHENIAN SEA: NORTH 3 SEA 2/NORTHEAST
3 SEA 3/NORTHEAST
2015-09-06 18:55:43 79> 3 SEA 2/NORTHEAST 3 SEA 3,
2015-09-06 18:55:54 77> CENTRAL TYRRHENIAN WEST SIDE: NORTH 2 SEA 2/EAST
2 SEA 2/EAST 3 SEA
2015-09-06 18:55:58 77> 2/NORTHEAST 4 SEA 3,
2015-09-06 18:56:09 78> CENTRAL TYRRHENIAN EAST SIDE: NORTH 2 SEA 2/EAST
3 SEA 2/EAST 3 SEA
2015-09-06 18:56:13 79> 3/NORTHEAST 4 SEA 3,
2015-09-06 18:56:23 79> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 3 SEA
3/NORTHEAST 3 SEA
2015-09-06 18:56:31 78> 2/NORTHEAST 2 SEA 2/NORTHEAST 4 SEA 3,
2015-09-06 18:56:42 78> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEAST 2 SEA
2/EAST 1 SEA 2/EAST 3
2015-09-06 18:56:46 78> SEA 2/EAST 6 SEA 4,
2015-09-06 18:56:46 78>
2015-09-06 18:56:48 79> END METEOMAR.
2015-09-06 18:56:50 62> NNNN

20150906 1919 518 $01U ESA Talinn,EST 1485
2015-09-06 19:19:59 68> ZCZC UE19
2015-09-06 19:20:02 69> 061630 UTC SEP
2015-09-06 19:20:05 68> BALTIC SEA WEATHERFORECAST
2015-09-06 19:20:09 69> NEAR GALE WARNING:
2015-09-06 19:20:22 78> SOUTHECN ~~~~~~{}

20150906 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-06 19:20:23 78> ZCZC UE26
2015-09-06 19:20:26 78> 061920 UTC SEP 15
2015-09-06 19:20:28 78> MONDOLFO RADIO
2015-09-06 19:20:29 78>
2015-09-06 19:20:39 78> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-06 19:20:43 78> T 18/UTC OF 06/09/2015
2015-09-06 19:20:50 79> AND VALID UP TO 06/UTC OF 07/09/2015
2015-09-06 19:20:52 79> 1. WARNINGS:

2015-09-06 19:20:58 79> THUNDERSTORMS UNDER COURSE: OVER ALBORAN SEA.
2015-09-06 19:21:08 79> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL, SOUTHERN TYRRHENIAN
2015-09-06 19:21:17 80> SEA, SICILY STRAIT, ALBORAN SEA AND SOUTH BALEARI SEA.
2015-09-06 19:21:27 80> GALES UNDER COURSE: -NORTHWESTERLY 7 ON NORTH BALEARI SEA,
2015-09-06 19:21:32 79> -EASTERLY 7 ON SOUTH BALEARI SEA.
2015-09-06 19:21:41 81> GALES FORECAST: -NORTHWESTERLY 8 ON NORTH BALEARI SEA,
2015-09-06 19:21:47 82> -NORTHEASTERLY 7 ON SOUTH BALEARI SEA.
2015-09-06 19:21:50 82> 2. WEATHER SITUATION:
2015-09-06 19:22:00 82> FLAT FIELD ON EASTERN MEDITERRANEAN SEA. FRONTAL SYSTEM OVER BALKAN
2015-09-06 19:22:10 81> PENINSULA IS MOVING EAST/NORTHEASTWARDS. INSTABILITY AREA OVER
2015-09-06 19:22:20 80> ALGERIA IS MOVING EASTWARDS. INSTABILITY AREA ON IBERIC PENINSULA IS
2015-09-06 19:22:25 79> SLOWLY MOVING EAST/SOUTHEASTWARDS.
2015-09-06 19:22:35 78> 3. FORECAST TO 06/UTC OF 07/09/2015 AND 12 HOURS OUTLOOK:
2015-09-06 19:22:44 77> NORTHERN ADRIATIC SEA: NORTHEASTERLY 4 BECOMING EASTERLY AND
2015-09-06 19:22:56 75> INCREASING -FAIR WORSENING -GOOD VISIBILITY DECREASING -SLIGHT SEA
2015-09-06 19:23:04 77> QUICKLY INCREASING /OUTLOOK: EASTERLY 5 -PARTLY CLOUDY.
2015-09-06 19:23:13 79> CENTRAL ADRIATIC SEA: NORTHERLY 4 BECOMING NORTHEASTERLY AND
2015-09-06 19:23:23 80> INCREASING -PARTLY CLOUDY -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
2015-09-06 19:23:27 80> NORTHERLY 4 -FAIR.
2015-09-06 19:23:37 81> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 LOCALLY INCREASING -PARTLY
2015-09-06 19:23:48 83> CLOUDY -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHERLY 4 -PARTLY
2015-09-06 19:23:50 83> CLOUDY.
2015-09-06 19:24:00 84> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-09-06 19:24:10 84> NORTHERN ADRIATIC SEA: NORTHEAST 4 SEA 3/EAST 3 SEA 3/EAST 4 SEA
2015-09-06 19:24:14 84> 2/EAST 4 SEA 3.
2015-09-06 19:24:24 83> CENTRAL ADRIATIC SEA: NORTH 4 SEA 3/NORTH 4 SEA 3/NORTH 3 SEA
2015-09-06 19:24:28 83> 3/NORTH 2 SEA 3,
2015-09-06 19:24:39 82> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA 3/NORTH 4 SEA 3/NORTH 4 SEA
2015-09-06 19:24:43 82> 3/NORTHEAST 4 SEA 3,
2015-09-06 19:24:43 82>
2015-09-06 19:24:45 80> END METEOMAR.

2015-09-06 19:24:46 76> NNNN

20150906 2030 518 $02D EAR Coruna,ESP 1358
2015-09-06 20:30:39 69> ZCZC DE35
2015-09-06 20:30:41 70> 06 2003 UTC SEP 15
2015-09-06 20:30:44 70> WEATHER BULLETIN
2015-09-06 20:30:45 69>
2015-09-06 20:30:45 69> NR
2015-09-06 20:30:45 69>
2015-09-06 20:30:49 65> STATE MET AGENCY OF SPAIN
2015-09-06 20:30:50 66>
2015-09-06 20:30:54 67> CORUNA NAVTEX SERVICE AREA
2015-09-06 20:30:54 67>
2015-09-06 20:31:03 67> ISSUED AT 2000 UTC ON SUNDAY 06 SEPTEMBER 2015
2015-09-06 20:31:03 67>
2015-09-06 20:31:10 61> VALID UNTIL TUESDAY 08 AT 2000 UTC
2015-09-06 20:31:10 61>
2015-09-06 20:31:14 61> GALE WARNINGS: NONE.
2015-09-06 20:31:14 61>
2015-09-06 20:31:24 55> GENERAL SYNOPSIS AT 12 UTC SUNDAY 6 AND EVOLUTION.
2015-09-06 20:31:24 55>
2015-09-06 20:31:42 63> LOW 36N 40W 1006 EXPECTED 42N 29W 1004 BY
071200UTC. HIGH 54N 10W 1032, MOV S
2015-09-06 20:31:45 63> LIGHTLY TOWARDS E, NC
2015-09-06 20:31:45 63>
2015-09-06 20:31:49 63> 24 HOURS FCST
2015-09-06 20:31:49 63>
2015-09-06 20:32:02 65> GRAN SOL: E 3 OR 4. SMOOTH OR SLGT. MOD OR GOOD,
OCNL POOR IN NW.
2015-09-06 20:32:02 65>
2015-09-06 20:32:14 58> PAZZEN: E 4 OR 5. MAINLY SLGT, LOC MOD IN S.
MAINLY GOOD.
2015-09-06 20:32:14 58>
2015-09-06 20:32:26 58> IROISE: MAINLY E OR NE 3 OR 4. SMOOTH OR SLGT.
GOOD.
2015-09-06 20:32:26 58>
2015-09-06 20:32:35 62> YEU: MAINLY E OR NE 4. MAINLY SLGT. GOOD.
2015-09-06 20:32:35 62>
2015-09-06 20:32:45 63> ROCHEBONNE: E OR NE 4 OR 5. SLGT OR MOD. GOOD.
2015-09-06 20:32:45 63>
2015-09-06 20:32:47 63> CHARCOT:
2015-09-06 20:32:57 68> - IN W: MAINLY SE OR S 4 OR 5, LOC 6 IN FAR NW.
2015-09-06 20:33:07 64> - IN E: MAINLY E OR NE 3 OR 4, LOC 5 IN FAR NE.
2015-09-06 20:33:17 62> - BOTH AREAS: SLGT OR MOD. MOD OR GOOD, OCNL POOR.
2015-09-06 20:33:17 62>
2015-09-06 20:33:20 60> FINISTERRE:
2015-09-06 20:33:29 63> - IN N: E OR NE 4 OR 5, LOC 6. SLGT OR MOD.
2015-09-06 20:33:45 61> - IN S: N OR NE 4 OR 5 AT FIRST, TEMPO VRB 1 TO
3 LATER ON. SLGT BECMG SMOOTH

2015-09-06 20:33:46 63> .
2015-09-06 20:33:51 65> - BOTH AREAS: MAINLY GOOD.
2015-09-06 20:33:51 65>
2015-09-06 20:34:07 62> CANTABRICO: E OR NE, MAINLY 4 OR 5. MAINLY SLGT,
LOC MOD IN W. MAINLY GOOD.
2015-09-06 20:34:07 62>
2015-09-06 20:34:15 61> PORTO: N 3 OR 4. MAINLY SMOOTH. GOOD.
2015-09-06 20:34:15 61>
2015-09-06 20:34:17 63>
2015-09-06 20:34:18 64> NNNN

20150906 2135 518 $03J LZW Varna,BUL 1952
2015-09-06 21:35:03 13> ZCZC JA0~
2015-09-06 21:35:05 17> 0~2~30(UTC MAY 15
2015-09-06 21:35:10 11> VARNA RADIO~~AVWARN ~QWTXQT
2015-09-06 21:35:13 14> ~~GIG~ ~~TH CENTER:
2015-09-06 21:35:19 22> 42 15,1 N 027 46,1 E AND R=5 [CABLES]
2015-09-06 21:35:25 18> IS DANGEROUS FOR NAVIGATION,ANCHORAGE,
2015-09-06 21:35:29 18> DIVING AOD F~S~I~G ACTIVITIES~
2015-09-06 21:35:30 17> NNNN

20150906 2233 518 $03P 4XO Haifa,ISR 3273
2015-09-06 22:33:28 24> ZCZC PA85
2015-09-06 22:33:32 19> 06 SEPE2015 22.33 UTC
2015-09-06 22:33:33 23> RCC-[HAIFA]
2015-09-06 22:33:35 24> [NAVAREA] III 000329
2015-09-06 22:33:37 27>
2015-09-06 22:33:37 27>
2015-09-06 22:33:39 26> 06.09.20~5 2030Z
2015-09-06 22:33:44 34> PLS CANCEL OUR N.T.~ 40/2015.
2015-09-06 22:33:44 34>
2015-09-06 22:33:45 31> R~CHAIFA
2015-09-06 22:33:47 28>
2015-09-06 22:33:47 28>
2015-09-06 22:33:48 29> ~NNN

20150906 2320 518 $01U ESA Talinn,EST 1485
2015-09-06 23:20:00 74> ZCZC UB91
2015-09-06 23:20:03 75> 061626 UTC SEP
2015-09-06 23:20:15 81> BALTIC SEA METW

20150906 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-06 23:20:16 81> ZCZC UA24
2015-09-06 23:20:19 80> 062320 UTC SEP 15
2015-09-06 23:20:21 80> MONDOLFO RADIO
2015-09-06 23:20:23 80>
2015-09-06 23:20:28 80> COASTAL WARNING NR. 394/15 AUG 27

2015-09-06 23:20:30 81> ADRIATC SEA -
2015-09-06 23:20:35 82> ON THE FOLLOWING CTD/STATIONS:
2015-09-06 23:20:40 81> - 43 17.612`N - 013 44.723`E (C1)
2015-09-06 23:20:47 81> - 43 17.912`N - 013 45.892`E (C2)
2015-09-06 23:20:52 82> - 43 18.295`N - 013 47.254`E (C3)
2015-09-06 23:20:58 83> - 43 19.145`N - 013 51.127`E (C4)
2015-09-06 23:21:03 83> - 43 13.956`N - 013 46.972`E (T1)
2015-09-06 23:21:09 84> - 43 14.293`N - 013 48.498`E (T2)
2015-09-06 23:21:16 83> - 43 14.496`N - 013 49.657`E (T3)
2015-09-06 23:21:21 82> - 43 15.154`N - 013 53.018`E (T4)
2015-09-06 23:21:27 82> - 43 00.030`N - 013 52.223`E (G1)
2015-09-06 23:21:32 83> - 43 00.388`N - 013 53.638`E (G2)
2015-09-06 23:21:38 84> - 43 00.617`N - 013 54.787`E (G3)
2015-09-06 23:21:43 85> - 43 01.209`N - 013 58.478`E (G4)
2015-09-06 23:21:50 85> - 42 58.739`N - 013 52.821`E (E1)
2015-09-06 23:21:55 85> - 42 59.059`N - 013 54.085`E (E2)
2015-09-06 23:22:01 84> - 42 59.353`N - 013 55.362`E (E3)
2015-09-06 23:22:07 83> - 43 00.103`N - 013 58.925`E (E4)
2015-09-06 23:22:17 85> FROM 01 SEP 2015 UNTILL 30 SEP 2015 O/S ECO1
WILL CARRY OUT
2015-09-06 23:22:21 85> OCEANOGRAPHIC MONITORING.
2015-09-06 23:22:26 85> ALL TRANSITING SHIPS BEWARE.
2015-09-06 23:22:26 85> NNNN

20150906 2333 518 $03V ICI Sellia Marina,ITA 1730
2015-09-06 23:33:48 75> ZCZC VA90
2015-09-06 23:33:52 73> 062330 UTC SEP 15
2015-09-06 23:33:54 74> SELLIA MARINA RADIO
2015-09-06 23:33:54 74>
2015-09-06 23:34:03 70> COASTAL WARNING NR.488/15 LUG 2015 (14TH RELEASE)
2015-09-06 23:34:05 71> STRAIT OF MESSINA ZONE
2015-09-06 23:34:16 54> IN THE PERIOD FROM JULY 20, 2015 TO SEPTEMBER
07, 2015 THEY WILL
2015-09-06 23:34:24 63> DEVELOP OF THE WORKS FOR CARRY OUT A SUBMARINE
PIPELINE IN
2015-09-06 23:34:34 70> AREA CLOSE TO COASTAL OF VILLA ST.GIOVANNI, WITH
THE SUPPORT OF THE
2015-09-06 23:34:41 70> M/PONTONE ALBATROS AND M/BARCA NESIS.
2015-09-06 23:34:50 72> THE CONDUIT WILL HAVE A LENGHT OF ABOUT 130
METERS WHIT FOLLOW
2015-09-06 23:34:52 72> COOORDINATES:
2015-09-06 23:35:03 72> - 38 13 57.2N - 015 38 28.3E (SIDE PORT) UP TO
POINT OF COOORDINATE
2015-09-06 23:35:10 73> 38 14 01.2N - 015 38 29.1E (SIDE SEA).
2015-09-06 23:35:18 74> MENTIONS BOATS SHOULD BE CONSIDERED SHIPS WITH
DIFFICULTY OF
2015-09-06 23:35:20 74> MANOEUVRE.
2015-09-06 23:35:30 75> IN THAT PERIOD AND IN THE ZONE OF SEA INTERESTED
BY THE WORKS FOR A

2015-09-06 23:35:40 77> BAND OF 150 METERS FROM THE LINE OF SUBMARINE PIPELINE IS FORBIDDEN:
2015-09-06 23:35:51 80> - TO SAIL, TO ANCHOR AND TO STOP WITH ANY SHIPS AND WHATEVER PURPOSE.
2015-09-06 23:36:00 81> - TO DEVELOP ACTIVITY OF IMMERSION WITH WHATEVER TECHNIQUE,
2015-09-06 23:36:08 81> - TO DEVELOP ACTIVITY OF FISHING OF WHATEVER NATURE,
2015-09-06 23:36:11 80> - TO PRACTISE THE BATHING.
2015-09-06 23:36:21 80> SHIPS AND BOATS IN TRANSIT IN PROXIMITY OF MENTIONED AREA MUST
2015-09-06 23:36:32 82> PROCEED REDUCED SPEED, PAY MAXIMUM ATTENTION TO PREVENT EVERY DANGER
2015-09-06 23:36:39 80> SITUATIONS AND KEEPING SAFE DISTANCE FROM SHIPS INVOLVED IN
2015-09-06 23:36:42 79> OPERATIONS.
2015-09-06 23:36:49 81> SHIPS AND BOATS IN TRANSIT PAY MAXIMUM ATTENTION.
2015-09-06 23:36:50 82> NNNN

20150906 2356 518 $03W UJB Astrakhan,RUS 3204
2015-09-06 23:56:59 63> ZCZC WA43
2015-09-06 23:57:02 64> 011940 UTC AUG 15
2015-09-06 23:57:07 56> COASTAL WARNING ASTRAKHAN 209
2015-09-06 23:57:08 57> SYSTEM BRAC
2015-09-06 23:57:13 64> NORTH-CASPIAN CHAIN BRAC
2015-09-06 23:57:17 65> TEMPORARILY UNUSABLE=
2015-09-06 23:57:18 66> NNNN

20150907 0032 518 $03D TAH Istanbul,TUR 2163
2015-09-07 00:32:38 42>
2015-09-07 00:32:45 22> ~{}PTER 3
2015-09-07 00:32:45 22>
2015-09-07 00:32:49 17> [CAUTION] ADVISED ~~N~NN~
2015-09-07 00:32:55 13> ~~P~
2015-09-07 00:32:57 10> ZCZ~ ~DA~6
2015-09-07 00:33:04 09> 07~0~~~UTCB SEP 15,I~TAD~UL TURK ~4~$89
2015-09-07 00:33:08 08> ~0~1136~~7~:~ SEP15
2015-09-07 00:33:11 10> ~OAVTT~~~N~,2 NR:8~9~15
2015-09-07 00:33:11 10> 5
2015-09-07 00:33:20 07> ~8,98034-58=3 AT~N O~ 04 SE~ 15 (#8~53$~B~LOW9
2015-09-07 00:33:23 12> S~A OF MARMARA
2015-09-07 00:33:34 20> THE ~A~ OF IZMIT BUOY(OFF [STATIONS] L ~RP~RE~ITN 029 48.81E
2015-09-07 00:33:39 10> [CAUTION] ADVII~~9~~(`,,~
2015-09-07 00:33:44 18> ~?
2015-09-07 00:33:47 17> ZCZ~ ~B03
2015-09-07 00:33:50 30> 070030 UTC~ SEP 15
2015-09-07 00:33:57 24> ISTANBUL TURK RADIO~062030 ITC~ SEP 15
2015-09-07 00:33:59 27> GALE WARNINGS

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2015-09-07 00:34:06 28> VALID~ SFROM 070030 TO 080030 UTC
2015-09-07 00:34:11 31> A 1008 MB LOW~ OVER CRIMEA
2015-09-07 00:34:16 34> MOVING QUICKLY TO SOUTEASTWARD
2015-09-07 00:34:23 38> NORTH OR NORTHEAST IN WEST DANUBE
2015-09-07 00:34:28 42> AND MARMARA WEST OR NORTHWEST
2015-09-07 00:34:32 54> IN EAST DANUBE
2015-09-07 00:34:33 46> 3 OR 5
2015-09-07 00:34:37 44> NORTH OR NORTHWEST
2015-09-07 00:34:42 52> WINDS EXPERCTED TO REACH
2015-09-07 00:34:48 54> GALE FORCE NEAR AT FIRST 7 BEAUFORT
2015-09-07 00:34:52 57> IN WEST DANUBE
2015-09-07 00:34:55 46> STATE OF SEA
2015-09-07 00:34:59 47> VERY ROUGH TO HIGH
2015-09-07 00:34:59 47>
2015-09-07 00:35:00 46> NNNN

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20150907 0130 518 $03J LZW Varna,BUL 1952
2015-09-07 01:30:13 48> ZCZC JB35
2015-09-07 01:30:15 53> IMPORTANT
2015-09-07 01:30:18 35> 061630 UTC SEP 15
2015-09-07 01:30:20 38> VARNA RADIO
2015-09-07 01:30:21 37>
2015-09-07 01:30:32 16> NEAR GALE A~RNPNG~S~NOPTIC SITUATIBN AT 1500
UTC: ~ TROUG~~FRO~ ~OETH~~~NN~TH
2015-09-07 01:30:35 14> EAST ~VER UKRA~NE AND
2015-09-07 01:30:41 15> WEST PART OF [BLACK] SE~ A COLDUF~~~T~OVE~
2015-09-07 01:30:47 11> CENTRAL ~ART O UKRAIN~AND~~~I~WARF~~F
2015-09-07 01:30:52 04> ROMA~~L~~~BNBUZGA~~AA~~O~IO~T~~EWSB~
2015-09-07 01:31:19 14> U~~~~~{}OE~ UTC S~P ~Q~
2015-09-07 01:31:33 09> ~~~R~{}OMA~IAT~C~~STAN~A ~ADIM~~N~AJ~G~LE
P~G~~~RVTHEVWES~ERN BLACK~SEA~COAST
2015-09-07 01:31:33 09>
2015-09-07 01:31:39 10> (ARE~~~3.~~,1-~5~5~, ~~~9E-32E~
2015-09-07 01:31:45 10> /=~~8~ !4~. ~~.~9/1000 ~~ 07.09/0600 UTC
2015-09-07 01:31:50 14> S AND SW WIND [VEERING] NW WLND 5-6B
2015-09-07 01:31:53 17> TEMPORAEIL~ 7B ~K
2015-09-07 01:31:57 15> GUSTS UP~TO 7-8B), SEA
2015-09-07 01:32:03 17> 3-~ NEAR THE COAST~AND MAI~LYM5~OFFSHORE
2015-09-07 01:32:06 13> CONSTANTA [METEO]
2015-09-07 01:32:12 16> NNMN~P~U~J~~~~~~~
2015-09-07 01:32:13 18>
2015-09-07 01:32:13 18>

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20150907 0141 518 $03K SVK Kerkyra,GRC 1804
2015-09-07 01:41:20 53> ZCZC KA38
2015-09-07 01:41:24 45> 030500 UTC SEP 15
2015-09-07 01:41:29 46> KERKYRA RADIO [NAVWARN] 15~/~5
2015-09-07 01:41:32 47> ~ORTH~IO~~O SEA
2015-09-07 01:41:37 38> ~PO~SIBL~ W~~CK FI~DINGS K~O~ SUN~
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2015-09-07 01:41:50 47> H~~IIIN~ BDA~~~~~V~{}IZ~~~~QP~~{} ESE OF PAXI
ISL. IN PSN:
2015-09-07 01:41:55 44> 39 11N-020 29E ON 021800UTC
2015-09-07 01:41:57 55> DANGER TO NAVIGATION
2015-09-07 01:41:58 55> NNNN

20150907 0154 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-07 01:54:19 20> ZCZC LA28
2015-09-07 01:54:54 20> ~~-3~2~U~~ ~~{}RJG~Z~A~~QVFV~~~~{}IN
2015-09-07 01:55:05 54> GALE OR STORM IS NOT EXPECTED IN AREAS COVERED
BY THIS BULLETIN.
2015-09-07 01:55:13 49> SYNOPTIC SITUATION SUNDAY 6 [SEPTEMBER] AT 18 UTC
2015-09-07 01:55:20 44> LOW 999 HPA, 75N 01W, MOV NE 15 KT~
2015-09-07 01:55:56 10> LLW 1002 HPA,~59N 19~3,~~~V
E~~~{}QDFDW~C~~~~~{}T~MIFN ~P~WAE~APY~R~~X~6~~~{}
2015-09-07 01:56:03 21> E=
2015-09-07 01:56:03 21> ~RNN
2015-09-07 01:56:04 18>
2015-09-07 01:56:08 30> ~~Q~~~~~H~{}
2015-09-07 01:56:09 31> LF~L~~
2015-09-07 01:56:22 25> U O W~~Q~YY~~~{}~=4&~ ~~5=7
-~~~?~~~~{}KANDALAKSHSKIY ZALIV
2015-09-07 01:56:48 18> [LIGHT] ~U~Y NIPA~~ATH ~~~~~UR~
~~~~~{}O~NOI~IF~~~~U~{}~~W~JE~IWK~~~BJ~~5~{}ZHS
2015-09-07 01:56:53 21> F~W~AN~ K~NDALAKSH~KIY ZALIVS
2015-09-07 01:56:54 16> 1# $)8~#5,
2015-09-07 01:56:58 16> ?7&~`743#7.3$ ~0~4-589,
2015-09-07 01:57:10 23> A. NORT~ERI~2~-~~-2)~~~~~~~~~~~8~~7~~{}ATUAPYE
2015-09-07 01:57:15 30> C. [NORTHERN] 64-59-57N 034-54-18E
2015-09-07 01:57:21 21> D. NOITHERN 64~59-46N 03 -~/~3&E
2015-09-07 01:57:26 23> F. NORTHERN 65-00-02N 034-49-15E
2015-09-07 01:57:31 21> ~2. LIGHT BUOY [STARBOARD] HAND
2015-09-07 01:57:37 19> 66-21-37N 033-43-53E ESTABLISHED=
2015-09-07 01:57:39 19> ~NNN
2015-09-07 01:57:39 19>
2015-09-07 01:58:10 42> F~~~~~~{}U~~U~~~~{}N
2015-09-07 01:58:30 40> VQST~ 1R~RAND~6~~ O~VSEY~LH~~P~F~~FN~{}PYHA
BOUN~ED~~~V~Z~{}BBB~BD~~~~DAO/~~~
2015-09-07 01:58:47 27> 48 ~8==0~2~~,?~~)~~{}TAZHC~L
2015-09-07 01:58:47 27>
2015-09-07 01:58:47 27>
2015-09-07 01:58:49 24> ~OV~C~~~
2015-09-07 01:59:02 35> ~~{}MISSIH~
2015-09-07 01:59:08 38> ~AJ~C~LDR~ HAND~61~~5--8-, ~~2-33-:0E
2015-09-07 01:59:12 48> K~.:3`5--?9-4 ~#-~~ 67-05-53
2015-09-07 01:59:15 43> ~~~0~2-31-43E=
2015-09-07 01:59:16 44> ~NNNN

20150907 0159 518 $03M 5BA Cyprus,CYP 2934
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2015-09-07 01:59:16 44>
2015-09-07 01:59:20 44> {}~TE PQE
2015-09-07 01:59:26 39> ~ C~ 34 56 55N 033 52 44E
2015-09-07 01:59:26 39>
2015-09-07 01:59:30 41>
2015-09-07 01:59:36 40> THIS AREA IS VERY DANGEROUS FOR NAVIGATION
2015-09-07 01:59:39 45> CYPRUS RADIO/5BA
2015-09-07 01:59:40 41> NNNN

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20150907 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-07 02:29:44 69> ZCZC PA01
2015-09-07 02:29:48 69> 07 SEP 2015 02.30 UTC
2015-09-07 02:29:49 69> RCC-HAIFA
2015-09-07 02:29:52 70> NAVAREA III 000329
2015-09-07 02:29:53 67>
2015-09-07 02:29:53 67>
2015-09-07 02:29:55 62> NX1/2009 NAVY
2015-09-07 02:30:00 69> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-09-07 02:30:00 69>
2015-09-07 02:30:05 64> ALL MARINERS ARE ADVISED THAT
2015-09-07 02:30:10 57> AS OF 03 JANUARY 2009 1700UTC
2015-09-07 02:30:14 49> GAZA MARITIME AREA IS CLOSED
2015-09-07 02:30:19 54> TO ALL MARITIME TRAFFIC AND IS
2015-09-07 02:30:23 54> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-09-07 02:30:28 55> NAVY UNTIL FURTHER NOTICE.
2015-09-07 02:30:32 50> MARITIME GAZA AREA IS ENCLOSED
2015-09-07 02:30:37 40> BY THE FOLLOWING COORDINATES:
2015-09-07 02:30:41 51> 31 35/7`N 34 29.~6`E
2015-09-07 02:30:51 72> 31 46.8~~~~~~{}

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20150907 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-07 02:50:17 62> ZCZC RA20
2015-09-07 02:50:19 66> 070250 UTC SEP 15
2015-09-07 02:50:22 65> LA MADDALENA RADIO
2015-09-07 02:50:23 64>
2015-09-07 02:50:28 68> COASTAL WARNING NR. 659/15 SEP 04
2015-09-07 02:50:33 69> EAST SECTOR TYRRENIAN SEA ZONE
2015-09-07 02:50:41 70> DAY 04 SEPTEMBER 2015 AT TIME 16.30 TMG IN POSITION
2015-09-07 02:50:50 73> 38 23.975N - 015 04.372E SIGNALLED NR. 1
REFRIGERATOR,
2015-09-07 02:50:57 75> SUBMERGED AND ADRIFT, DANGEROUS TO NAVIGATION.
2015-09-07 02:51:05 75> VESSELS THAT HAVE IN SIGHT THE MENTIONED
REFRIGERATORS
2015-09-07 02:51:14 73> MUST ADVISE AND REPORT POSITION TO MARITIME
AUTHORITY.
2015-09-07 02:51:20 64> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION
2015-09-07 02:51:21 64> NNNN
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20150907 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-07 03:20:17 82> ZCZC UA24
2015-09-07 03:20:19 83> 070320 UTC SEP 15
2015-09-07 03:20:22 83> MONDOLFO RADIO
2015-09-07 03:20:22 83>
2015-09-07 03:20:28 82> COASTAL WARNING NR. 394/15 AUG 27
2015-09-07 03:20:30 83> ADRIATC SEA -
2015-09-07 03:20:34 84> ON THE FOLLOWING CTD/STATIONS:
2015-09-07 03:20:41 85> - 43 17.612`N - 013 44.723`E (C1)
2015-09-07 03:20:47 85> - 43 17.912`N - 013 45.892`E (C2)
2015-09-07 03:20:52 83> - 43 18.295`N - 013 47.254`E (C3)
2015-09-07 03:20:58 83> - 43 19.145`N - 013 51.127`E (C4)
2015-09-07 03:21:03 83> - 43 13.956`N - 013 46.972`E (T1)
2015-09-07 03:21:10 81> - 43 14.293`N - 013 48.498`E (T2)
2015-09-07 03:21:15 78> - 43 14.496`N - 013 49.657`E (T3)
2015-09-07 03:21:21 80> - 43 15.154`N - 013 53.018`E (T4)
2015-09-07 03:21:26 84> - 43 00.030`N - 013 52.223`E (G1)
2015-09-07 03:21:32 82> - 43 00.388`N - 013 53.638`E (G2)
2015-09-07 03:21:39 81> - 43 00.617`N - 013 54.787`E (G3)
2015-09-07 03:21:44 82> - 43 01.209`N - 013 58.478`E (G4)
2015-09-07 03:21:50 82> - 42 58.739`N - 013 52.821`E (E1)
2015-09-07 03:21:55 83> - 42 59.059`N - 013 54.085`E (E2)
2015-09-07 03:22:01 82> - 42 59.353`N - 013 55.362`E (E3)
2015-09-07 03:22:06 80> - 43 00.103`N - 013 58.925`E (E4)
2015-09-07 03:22:18 80> FROM 01 SEP 2015 UNTILL 30 SEP 2015 O/S ECO1
WILL CARRY OUT
2015-09-07 03:22:22 76> OCEANOGRAPHIC MONITORING.
2015-09-07 03:22:25 77> ALL TRANSITING SHIPS BEWARE.
2015-09-07 03:22:27 68> NNNN

20150907 0333 518 $03V ICI Sellia Marina,ITA 1730
2015-09-07 03:33:48 69> ZCZC VA90
2015-09-07 03:33:51 61> 070330 UTC SEP 15
2015-09-07 03:33:55 53> SELLIA MARINA RADIO
2015-09-07 03:33:55 53>
2015-09-07 03:34:02 49> COASTAL WARNING NR.488/15 LUG 2015 (14TH RELEASE)
2015-09-07 03:34:06 52> STRAIT OF MESSINA ZONE
2015-09-07 03:34:16 44> IN THE [PERIOD] FROM JUL~ 20, 2015 TO SEPTEMBER
07, 2015 THEY WILL
2015-09-07 03:34:24 29> DEVELOP OF THE WORKS FOR CARRW OUT A SUBMAAINE
PSPEL ~~ IN
2015-09-07 03:34:35 46> AN~U ~~OSE TO~~~AS~AL OF VILLA ST.GIOVANNI, WITH
THE SUPPORT OF THE
2015-09-07 03:34:40 50> M/PONTONE ALBATROS AND M/BARCA NESIS.
2015-09-07 03:34:50 54> THE CONDUIT WILL HAVE A LENGHT OF ABOUT 130
METERS WHIT FOLLOW
2015-09-07 03:34:53 55> COOORDINATES:
2015-09-07 03:35:03 58> - 38 13 57.2N - 015 38 28.3E (SIDE PORT) UP TO
POINT OF COOORDINATE

2015-09-07 03:35:10 60> 38 14 01.2N - 015 38 29.1E (SIDE SEA).
2015-09-07 03:35:19 63> MENTIONS BOATS SHOULD BE CONSIDERED SHIPS WITH DIFFICULTY OF
2015-09-07 03:35:20 61> MANOEUVRE.
2015-09-07 03:35:30 58> IN THAT PERIOD AND IN THE ZONE OF SEA INTERESTED BY THE WORKS FOR A
2015-09-07 03:35:40 66> BAND OF 150 METERS FROM THE LINE OF SUBMARINE PIPELINE IS FORBIDDEN:
2015-09-07 03:35:51 68> - TO SAIL, TO ANCHOR AND TO STOP WITH ANY SHIPS AND WHATEVER PURPOSE.
2015-09-07 03:35:59 70> - TO DEVELOP ACTIVITY OF IMMERSION WITH WHATEVER TECHNIQUE,
2015-09-07 03:36:08 69> - TO DEVELOP ACTIVITY OF FISHING OF WHATEVER NATURE,
2015-09-07 03:36:12 69> - TO PRACTISE THE BATHING.
2015-09-07 03:36:21 63> SHIPS AND BOATS IN TRANSIT IN PROXIMITY OF MENTIONED AREA MUST
2015-09-07 03:36:31 65> PROCEED REDUCED SPEED, PAY MAXIMUM ATTENTION TO PREVENT EVERY DANGER
2015-09-07 03:36:40 67> SITUATIONS AND KEEPING SAFE DISTANCE FROM SHIPS INVOLVED IN
2015-09-07 03:36:41 68> OPERATIONS.
2015-09-07 03:36:48 68> SHIPS AND BOATS IN TRANSIT PAY MAXIMUM ATTENTION.
2015-09-07 03:36:50 67> NNNN

20150907 0351 518 $03X EAV Valencia,ESP 1556
2015-09-07 03:51:24 21> ZCZC XA38
2015-09-07 03:51:26 26> 06 2039 UTC SEP 15
2015-09-07 03:51:30 28> COASTAL WARNING
2015-09-07 03:51:30 28>
2015-09-07 03:51:32 33> NR3239/2015
2015-09-07 03:51:34 33> IMPORTANT
2015-09-07 03:51:34 33>
2015-09-07 03:51:38 38> BALEARES ISSLANDS
2015-09-07 03:51:50 33> UNMANNED NEUMATIC BOAT, 3 METRES LENGH, GRBF COLOR, ADRIFT IN VICINITY OF 39-
2015-09-07 03:51:55 27> 10.5N 001-06.8E AT 16:00
2015-09-07 03:51:58 38> HRS UTC SEP 15. ~
2015-09-07 03:51:59 38>
2015-09-07 03:51:59 38>
2015-09-07 03:52:01 38> NNNN

20150907 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-07 03:52:48 86> ZCZC XB31
2015-09-07 03:52:52 86> REYKJAVIK VIA GRINDAVIK
2015-09-07 03:52:57 86> 062115UTC SEPTEMBER 202015
2015-09-07 03:53:06 86> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-09-07 03:53:14 85> WEATHER OUTLOOK FOR R SEABANKS UNTIL MIDNIGHT

TOMORROW
2015-09-07 03:53:14 85>
2015-09-07 03:53:26 86> SOME 150KM W OF IRELAND IS 1033MB HIGH SLWY MOV
E. 200KM S OF CAPE FAREWELL
2015-09-07 03:53:29 85> IS 987MB LOW MOV NNE.
2015-09-07 03:53:30 85>
2015-09-07 03:53:43 86> WARNING: A STRONG GALE WAWARNING (MORE THAHAN 20
M/S) IS IN EFFECT FOR THE S-
2015-09-07 03:53:44 86> DEEP SEA BANKS
2015-09-07 03:53:45 86>
2015-09-07 03:53:48 85> SOUTHWEST BANKS:
2015-09-07 03:53:55 85> S 8-15 M/S, STRG IN W. S 13-18 IIN W MORNING.
2015-09-07 03:53:57 86>
2015-09-07 03:54:07 85> WEST BANKS - SOUTH PART, WEST BANKS - NORTH PART
AND NORTHWEST BANKS:
2015-09-07 03:54:13 84> S 10-15 RAIN. 13-18 MORNING.
2015-09-07 03:54:13 84>
2015-09-07 03:54:17 85> NORTH BANKS - WEST PART:
2015-09-07 03:54:26 85> S 8-13. INCR TONIGHT, 10-18 MORNING. BY MORNING.
2015-09-07 03:54:26 85>
2015-09-07 03:54:29 84> NORTH BANKS - EAST PART:
2015-09-07 03:54:32 84> S 5-10.
2015-09-07 03:54:32 84>
2015-09-07 03:54:36 84> EAST BANKS - NORTH PART:
2015-09-07 03:54:39 84> E 3-10. S-ERRTH PART:
2015-09-07 03:54:51 84> E 3-10. S-ERLY BY MORNING. S 10-18 IN S LATE
NOON, ELSE MUCH LGT.
2015-09-07 03:54:52 84>
2015-09-07 03:54:56 85> EAST BANKS - SOUTH PART:
2015-09-07 03:55:03 85> SW, 1 13-18 TONIGHT, LGT IN N UNTIL MORNING.
2015-09-07 03:55:03 85>
2015-09-07 03:55:06 85> SOUTHEAST BANKS:
2015-09-07 03:55:10 86> SW 10-18, LGT IN W.
2015-09-07 03:55:10 86>
2015-09-07 03:55:13 85> W-DEEP SEA BANKS:
2015-09-07 03:55:20 85> S/SE 13-18. LGT LATE TOM EVENING.
2015-09-07 03:55:20 85>
2015-09-07 03:55:22 86> DENMARK STRAIT:
2015-09-07 03:55:23 86> S 10-18.
2015-09-07 03:55:25 86>
2015-09-07 03:55:27 86> N-DEEP SEA BANKS:
2015-09-07 03:55:35 86> SW/SW 10-18,13-20 AFTERNOON, LGT IN SE.
2015-09-07 03:55:35 86>
2015-09-07 03:55:39 87> EASTERN DEEP SEA BANKS:
2015-09-07 03:55:50 86> VRB 5-10, SW 10-15 IN SW. SW 10-18 BY MORNING,
LGT IN N UNTIL EVENING.
2015-09-07 03:55:51 86>
2015-09-07 03:55:54 86> FAROE DEEP SEA BANKS:
2015-09-07 03:55:59 86> W 10-18, LGT IN E TONIGHT.
2015-09-07 03:55:59 86>

2015-09-07 03:56:03 86> SE-DEEEEP SEA BANKS:
2015-09-07 03:56:10 86> SW 8-15, S 10-18 LATE NIGHT. STRG IN W.
2015-09-07 03:56:10 86>
2015-09-07 03:56:13 86> S-DEEP SEA BANKS:
2015-09-07 03:56:23 84> S 15-23, STRG IN S. S 10-18 TOM EVENING, STRG
IN E.
2015-09-07 03:56:23 84>
2015-09-07 03:56:25 84> SW-DEEP SEA BANKS:
2015-09-07 03:56:34 85> S 10-18 STRG IN E, 13-20 IN E MORNING ELSE MUCH
LGT
2015-09-07 03:56:34 85>
2015-09-07 03:56:35 85> NNNN

20150907 1319 518 $11J JNL Otaru ,JPN 8654
2015-09-07 13:19:37 10> ZCZC~JA(~O
2015-09-07 13:19:40 10> 190810 ~7~:~-~~
2015-09-07 13:19:43 07> ~ERMAHNN~V
2015-09-07 13:19:43 07> 5~6
2015-09-07 13:19:46 06> ~~23~~ON ~ALTCC~MFFE~SAR~
2015-09-07 13:19:47 05> EL~~~
2015-09-07 13:19:50 04> CN ~ RADIS~
2015-09-07 13:19:58 08> OF ~P~N~~NM A~O~~~DSATI~N~5~-34.,(# ~010-~~.7E
2015-09-07 13:20:03 09> ~ANJH~~I~G ANDI~ISZRN~ PR~HIBITEDLF
2015-09-07 13:20:03 09> N
2015-09-07 13:20:04 06> N
2015-09-07 13:20:10 12> ~A~~K~~EYI~~~~~Z~ZC~DI29
2015-09-07 13:20:13 08> 14063~ UTC A~G
2015-09-07 13:20:17 07> ZD~~THUS~I~NC~A~ ~ARNNB~
2015-09-07 13:20:17 07> E
2015-09-07 13:20:23 09> SOUTH~ASBASL~~N DA~TRC~~K~E~WAA ~EAPOR~
2015-09-07 13:20:47 08>
~S~~ITS~~~{}~?)&~)8$(`~~~7)~~~{}UFEE~IF~YOIQS~EE~Y~~EVP&0~6~+~~~.6&!~~+!3~
!~
2015-09-07 13:20:56 08> ~~~~{}IFQAXIMA~ET B~AO~UQ~MUPQ~02~-73~8#W
2015-09-07 13:21:08 04> ~WNZORN LI~ ~LIMDI AODA~I~NAAJKC~AB~D~Q~
~QL~~EL~G ~DU~A~~LX MT~~QTSK~R~NZTS
2015-09-07 13:21:26 04> I~NSN~~~ESADO~EI~A~U~~~~{}QKAUNRI~G~L~~SP~~~~~W
2015-09-07 13:21:52 03> ~~{}T~EOMEB~R ~~PE~PPA~I~QEXE
2015-09-07 13:22:15 05> EKQTGV~ROM~W~ 0~1~~~. ~~{}
2015-09-07 13:22:18 03> ~~EZFARFD~H~GM
2015-09-07 13:23:18 03> S~V~RU~ AM~~~MU~~~{}#~-~~~##~
2015-09-07 13:24:39 03> ~{}~GUARMA~~~~C~~{}J HFJM~Z~FO~Z~~OHT~Q ~.~~~
2015-09-07 13:24:44 04> ~~{}EO~I~~KQHE~VRS~
2015-09-07 13:24:45 03> CS~
2015-09-07 13:26:04 03> TWF~~TZCAVCE~K~MB~~&~46~~~{}U~~~~J~
EW~KUE~PFA~O~HJOAW~S~B~~~V~{}ONEA~O~Z~A~~
2015-09-07 13:38:15 02> K~~{}A~~Q~~~~V{}MW~B~~~ZR~~{}~
2015-09-07 13:42:18 02> SR~ ~~S~~AW~{}OU~~FG~Y~~TGJD~~~~~~{}CHR~
2015-09-07 13:53:58 02> K~VI~~~~~{} UCII~~~~8~~{}V~DO DIY~~C~~

2015-09-07 13:59:24 05> ~TS~{}~00!~$~6~,!``~..`9`~~~~~(~{}~)KN ~~~
~~~{}RIMCF~~~ET ~~
2015-09-07 13:59:29 07> ~{}M~TAE~A~~~INOO~
2015-09-07 14:00:31 08> ~~~RN~I~{}3.K~AN~~~ M~Y A~M~TO~~~~{}ING
DEGR~N~~I~~~{}FYSCQ~~~F~ZF~~{}CK~~S~~
2015-09-07 14:01:08 05> ~CZC LA4~~,~~0&193~~3~~~
5()~.~~~~~{}~~U~E~FA~~Z~AC LE4~~~WY~~~{}IAN NAV~M~ W
2015-09-07 14:02:36 09> JRNING~T~TR~WPQ~~~~
~{}YM~BN~0~~-1~~~{}D~MTS~DOWN TO ~~GENM O~~~R~ DU~~{}~L~U
2015-09-07 14:02:40 09> ~~~~
2015-09-07 14:02:41 08> Z~~C L~PWID
2015-09-07 14:02:42 09> ~242~1~(
2015-09-07 14:02:45 09> 75:!~7&=315
2015-09-07 14:02:55 06> SNH~~~~~~{} CHAOG ~~ U~V~RUJ~HOEJA~~OGDD
2015-09-07 14:03:03 07> ~N~HOLNO~ ~ GPT~5~258~3~, ~.~2~2.8~3ISTS~~IT.
2015-09-07 14:04:16 19> H~RN~~~C~~S~~~K~~~~KK~KK~{}~JA~~
~~~

10848. Navtex log from Antwerp,BEL 20150907

Yahoo group: navtexdx (2015)
Date: 2015-09-07 19:24:25 UTC
From: Dirk Claessens
Topic: 10848 Message: 10848

```
Hi all,
Daily log over 1000km.
Regards - Dirk
P.S: David, enjoy your stay in the US!

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------20150906 1940 490 $03W ICI
Sellia Marina,ITA           1663 [Lowe HF225 + Loop N/S]
20150906 2040 490 $03E IQM Mondolfo,ITA                1042 [Lowe HF225 + Loop N/S]
20150906 2055 490 $03M EAV Cabo de la Nao,ESP          1474 [Lowe HF225 + Loop N/S]
20150906 2120 490 $03I ICH La Maddalena,ITA            1166 [Lowe HF225 + Loop N/S]
20150906 2142 490 $01K TFA Grindavik,ISL               2114 [Lowe HF225 + Loop N/S]
20150906 2210 490 $03N IGS Piombino,ITA                     [Lowe HF225 + Loop N/S]
20150907 0237 490 $03P SVK Kerkyra,GRC                 1748 [Lowe HF225 + Loop N/S]
20150907 0314 490 $02T EAC Tarifa,ESP                  1846 [Lowe HF225 + Loop N/S]
20150907 0340 490 $02W EAR Coruna,ESP                  1302 [Lowe HF225 + Loop N/S]

20150906 1820 518 $03O 9HD Malta,MLT                   1911
20150906 1835 518 $03P 4XO Haifa,ISR                   3234
20150906 1840 518 $03Q 9AS Split,HRV                   1245
20150906 1850 518 $03R ICH La Maddalena,SA,ITA         1166
20150906 1920 518 $01U ESA Talinn,EST                  1544
20150906 1920 518 $03U IQM Mondolfo,ITA                1042
20150906 1951 518 $03X EAV Valencia,ESP                1474
20150906 2007 518 $19C LGV Vardo,NOR                   2541
20150906 2140 518 $03K SVK Kerkyra,GRC                 1748
20150906 2201 518 $01M Lxx Jeloya,NOR                  1006
20150906 2333 518 $03V ICI Sellia Marina,ITA           1665
20150906 2352 518 $01X TFA Grindavik,ISL               2114
20150907 0030 518 $01D OXJ Torshavn,FRO                1390
20150907 0210 518 $01N LFO Orlandet,NOR                1396
20150907 0227 518 $03O 9HD Malta,MLT                   1911
20150907 0229 518 $03P 4XO Haifa,ISR                   3234
20150907 0430 518 $02D EAR Coruna,ESP                  1302
```

10849. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-07 20:17:30 UTC
From: Dirk Claessens
Topic: 7241 Message: 10849

Hello Hans,
A loop will only have deep nulls for horizontally incoming (groundwave) signals.At night, with sky wave signals coming in at high angles, the nulls may partially or completely disappear, and the loop will more or less behave as vertical. To make things even more complicated, this is also distance related, as DX may come in at low angles..
For my QTH I have found that at night, the loop will be nearly omnidirectional under ~1200km, but will again show nulls for distances > than 1200..1300 km.For TA/DX incoming at very low angles, nulls are present and a loop may make the difference because interfering signals from Europe will be supressed.
Examples, loop pointing E/W
Rogaland at 800 km: whip = loop
WHIP 20140205 1758 518 $01L LGQ Rogaland,NOR 811
2014-02-05 17:58:48> ZCZC LA51
2014-02-05 17:58:50> 041857 UTC FEB 14
2014-02-05 17:58:57> NORWEGIAN NAV. WARNING 147/2014
2014-02-05 17:58:58> CHART 24
2014-02-05 17:59:00> AREA SOLUND
2014-02-05 17:59:08> YTRE STEINSUND LIGHT 61-02.2N 004-44.5E IS UNLIT.
2014-02-05 17:59:09> NNNN
LOOP 20140205 1758 518 $01L LGQ Rogaland,NOR 811
2014-02-05 17:58:48> ZCZC LA51
2014-02-05 17:58:51> 041857 UTC FEB 14
2014-02-05 17:58:57> NORWEGIAN NAV. WARNING 147/2014
2014-02-05 17:58:58> CHART 24
2014-02-05 17:59:01> AREA SOLUND
2014-02-05 17:59:08> YTRE STEINSUND LIGHT 61-02.2N 004-44.5E IS UNLIT.
2014-02-05 17:59:10> NNNN

Orlandet at 1396km: loop much weaker than whip
WHIP 20140205 1808 518 $01N LFO Orlandet,NOR 1396
2014-02-05 18:08:33> ZCZC NA79
2014-02-05 18:08:35> 030943 UTC FEB 14
2014-02-05 18:08:42> NORWEGIAN NAV. WARNING 139/2014
2014-02-05 18:08:43> CHART 33
2014-02-05 18:08:47> AREA HAROEYFJORDEN
2014-02-05 18:08:56> SANDOEY, UPPER LEADING LIGHT 62-49.2N 006-34.6E IS UNLIT.
2014-02-05 18:08:57> NNNN
LOOP 20140205 1808 518 $01N LFO Orlandet,NOR 1396
2014-02-05 18:08:36> ZCZC NA79~)30943EU~~ F~B 1-
2014-02-05 18:08:41> ~NOAWEGIANNWV. JARN NG~139/201~~
2014-02-05 18:08:44> ~ :#-~5~~33~

Vardo at 2541 km and straight on the clearly present null:
WHIP
20140206 0020 518 $19C LGV Vardo,NOR 2541

```
2014-02-06 00:20:44> ZCZC CE90
2014-02-06 00:20:46> 052200 UTC FEB 14
2014-02-06 00:20:50> NORWEGIAN WEATHER BULLETIN
2014-02-06 00:20:50>
2014-02-06 00:21:00> GALE OR STORM IS NOT EXPECTED IN AREAS~CMVERED BY THIS BULLETIN.
2014-02-06 00:21:00>
2014-02-06 00:21:05> SYNOPTIC SITUATION AT 18 UTCWC
2014-02-06 00:21:05>
2014-02-06 00:21:16> LOW CENTER 972 HPA POSITION 57 N 11 W IS EXPECTED TO BE 970 HPA AT
2014-02-06 00:21:21> 62 N 14 W BY THURSDAY 18 UTC.
LOOP
20140206 0020 518 $19C LGV Vardo,NOR 2541
2014-02-06 00:19:40> ZCZC CZ74
2014-02-06 00:19:43> 0~~QOA~C
2014-02-06 00:19:45> ~OVHE~~A~E~ON HAND~
2014-02-06 00:22:12> NFNN~~UF~{}~~~R~~~{}I~SG~NZAV~~~B~~~{}OETMSASTFO~CE ~~ 94
~5.~NCATTE~ED~SHOFX
2014-02-06 00:22:33> ~~~V~~R ~{}4:~~~~~~~{}X~ZG~D+~!=~+#~ 3)9?~3~9~~Q~O~~{}ATTERED
~N~W~U~OWER~~N
2014-02-06 00:23:00> ~~RN [SHOWERS] IN~SOUTHW~ST PAR~~~ MO~
OT~URG~D~~~~N~{}XX~KHKHFX~~T~~D~~{}KFKFU
2014-02-06 00:23:59> ~~NKFEFD~C~ ~~MDG~~~{}LGP~ZP~~~~~{}~~&~+~+~~I~~KGG~~{} HAIML~ ~~~~ZH
~{}MZATA
2014-02-06 00:24:00> ZZ~~~,GV~~
```

Regards - Dirk

From: "dl4ybp@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Monday, September 7, 2015 4:48 PM
Subject: [navtexdx] Navtex from Lübbecke

Hi all,After problems for some hours with signing-in into the group I finally managed. With the ALA in this direction all Scandinavian stations, and not only the listed, came in strongly as well as the French and the Italiens. Astonishingly strong signals from Varna. And even Haifa with the ALA's sidelobe into that direction. On the other hand I wonder why Coruna was received on the mini whip and not on the ALA.

73
Hans, D4YBP

10850. 4209.5 KHz XSQ NEW STATION

Yahoo group: navtexdx (2015)
Date: 2015-09-08 03:57:16 UTC
From: Vincent LECLER
Topic: 10850 Message: 10850

Hi All,

Heard maybe a new station from China ...any info

20150826 2059 4209.5 $11G Guangzhou Radio CHN

<20:59:39> ZCZ GA10

<20:59:41> DIO/

<20:59:43> /_9UTC AUG 2015

<20:59:47>

<20:59:48> N/W GUANGZHOU NR_47/4&_26 1820_)5

<20:59:55> NAVIGAT_OCA_ WARNING (ROU_INE)

<21:00:00> TO ALL SHIP_:

<21:00:03> GX003_8 5928,& $48_)-_&_

<21:00:10> _-5!94.

<21:00:11> _AI YANG SHI YOU 9_

<21:00:15> FROM 20-47.79N/108-_2:_77_3 !49. 270000 AUG TO 31100 AUG

<21:00:28> L_NGTH OCERALL 605

<21:00:32> METR_S _PRED 4.0 KNOTS EXHIBI__ IIGZ

<21:00:37> S

<21:00:38> AND SHAPES WIDE BERTH REQUESTED

<21:00:42> NNN_

<21:00:43> _

<21:00:44> _WW_____ZCZC GA09

<21:00:52> UTC AUG 2015

<21:00:58>

<21:00:59> N/_15028 CK_TT_QIPTL

<21:01:06> _A

<21:01:07> _GUHO_NING (

<21:01:14> SZ0(28 ZHUJIANGKOU TUG DEJING TOWING BARGE

<21:01:21> H_WQ FROM ZHIZQEATP_YO_E

<21:01:35> 22-11.00N/113-50.00E 22-14.0_22-28.13_: 59 260400_75:

<21:01:58> AUG 2015 LENGTH OF TOW 250M SPTH REQUESTED SHENZHEN MSA CHINA

<21:02:12>

<21:02:12> NNNN

<21:02:13>

<21:02:14>

<21:02:16> ___U__ZCZC G___WPQT

<21:02:28>

<21:02:28> N/W GUANGZ_OU NR210/150034_7 CK43_40_2_ 1025L

<21:02:36> INAVI_ATIONA_ WARNING (ROUTINE_L_

<21:02:41> TO ALL SHIPS:

<21:02:43> GX00__ BEI_U BAY DRILLNG WORK BY KAN TAN

<21:02:51> E_NHA_ DRILLING PLATFORM AT 20-5_.71N/1_87 9!
20-53_71N/_08-5_*.*_'3$ &7-.&/_ .'- :#8,-

<21:03:18> 5NNNN

<21:03:19>

<21:03:20>

<21:03:23> _____ZC GA66

<21:03:27> _GU_NGZHOURADIO/XSQ

<21:03:30> 211357_TC_ 2015

<21:03:34> _N/Y G_QPL

<21:03:41>

73 de Vincent F5OIH

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPSK, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
https://www.avast.com/antivirus

10851. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-08 08:10:59 UTC
From: roelof@...
Topic: 70 Message: 10851

Hello all,

Just another solar eruption happened overnight and aurora has been spotted in southern Sweden and Norway.

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

```
20150907 1940 490 $03W ICI Sellia Marina,ITA 1735
20150907 2040 490 $03E IQM Mondolfo,ITA 1114
20150907 2120 490 $03I ICH La Maddalena,ITA 1228
20150907 2142 490 $01K TFA Grindavik,ISL 2045
20150907 2153 490 $03L YQV Constanta,ROM 2027
20150907 2210 490 $03N IGS Piombino,ITA 1087
20150907 2231 490 $03P SVK Kerkyra,GRC 1821
20150907 2251 490 $03R SVL Limnos,GRC 2147
20150908 0221 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150907 1840 518 $03Q 9AS Split,HRV 1318
20150907 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150907 1920 518 $03U IQM Mondolfo,ITA 1114
20150907 1926 518 $01U ESA Talinn,EST 1560
20150907 2030 518 $02D EAR Coruna,ESP 1283
20150907 2038 518 $01D OXJ Torshavn,FRO 1327
20150907 2127 518 $03J LZW Varna,BUL 1997
20150907 2141 518 $03K SVK Kerkyra,GRC 1821
20150907 2226 518 $03O 9HD Malta,MLT 1976
20150907 2335 518 $03V ICI Sellia Marina,ITA 1737
20150908 0154 518 $03L SVL Limnos,GRC 2147
20150908 0210 518 $01N LFO Orlandet,NOR 1367
20150908 0352 518 $03X EAV Valencia,ESP 1497
20150908 0408 518 $03B 7TA Alger,ALG 1681
20150908 0451 518 $02F CTH Sao Miguel,AZR 2736
```

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

```
20150907 1840 518 $03Q 9AS Split,HRV 1318
20150907 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150907 1920 518 $03U IQM Mondolfo,ITA 1114
20150907 1926 518 $01U ESA Talinn,EST 1560
20150907 2038 518 $01D OXJ Torshavn,FRO 1327
20150907 2130 518 $03J LZW Varna,BUL 1997
20150907 2137 518 $03K SVK Kerkyra,GRC 1821
20150907 2226 518 $03O 9HD Malta,MLT 1976
20150907 2229 518 $03P 4XO Haifa,ISR 3307
20150907 2335 518 $03V ICI Sellia Marina,ITA 1737
```

```
20150907 2355 518 $01X TFA Grindavik,ISL 2045
20150908 0048 518 $03F TAL Antalya,TUR 2706
20150908 0153 518 $03L SVL Limnos,GRC 2147
20150908 0210 518 $01N LFO Orlandet,NOR 1367
20150908 0246 518 $02D EAR Coruna,ESP 1283
20150908 0352 518 $03X EAV Valencia,ESP 1497
20150908 0451 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10852. Navtex Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-08 08:30:24 UTC
From: dl4ybp@...
Topic: 10852 Message: 10852

Hi all,

In this configuration the reception results are very similar. The two receivers are almost identical. The EK070 has a VFO and the EK071 has buttons to push. The difference here are the two antennas.

Thank you Dirk for your examples on how whips and loops behave. Impressive. I will have a look at my raw logs and am curious about what to find.

73
Hans, D4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070
Antenna : ALA 1530 SSB+ southwest <---> northeast
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20150907 1840 518 $03Q 9AS Split,HRV 1152
20150907 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150907 1926 518 $01U ESA Talinn,EST 1248
20150907 1938 518 $01W EJK Valentia,IRL 1249
20150907 2000 518 $02A FRC Corsen,FRA 1086
20150907 2038 518 $01D OXJ Torshavn,FRO 1414
20150907 2047 518 $03E TAF Samsun,TUR 2420
20150907 2130 518 $03J LZW Varna,BUL 1713
20150907 2210 518 $01N LFO Orlandet,NOR 1237
20150907 2225 518 $03O 9HD Malta,MLT 1924
20150907 2240 518 $03Q 9AS Split,HRV 1152
20150907 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150907 2320 518 $03U IQM Mondolfo,ITA 1003
20150907 2335 518 $03V ICI Sellia Marina,ITA 1619
20150907 2338 518 $01W EJK Valentia,IRL 1249
20150908 0005 518 $02A FRC Corsen,FRA 1086
20150908 0030 518 $03D TAH Istanbul,TUR 1933
20150908 0130 518 $03J LZW Varna,BUL 1713
20150908 0142 518 $03K SVK Kerkyra,GRC 1657
20150908 0154 518 $03L SVL Limnos,GRC 1917
20150908 0229 518 $03O 9HD Malta,MLT 1924
20150908 0246 518 $02D EAR Coruna,ESP 1612
20150908 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150908 0320 518 $03U IQM Mondolfo,ITA 1003
20150908 0400 518 $02A FRC Corsen,FRA 1086
20150908 0430 518 $02D EAR Coruna,ESP 1612
```

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20150907 1840 518 $03Q 9AS Split,HRV 1153
20150907 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150907 1920 518 $03U IQM Mondolfo,ITA 1003
20150907 1926 518 $01U ESA Talinn,EST 1248
20150907 2000 518 $02A FRC Corsen,FRA 1086
20150907 2038 518 $01D OXJ Torshavn,FRO 1414
20150907 2047 518 $03E TAF Samsun,TUR 2420
20150907 2130 518 $03J LZW Varna,BUL 1713
20150907 2142 518 $03K SVK Kerkyra,GRC 1657
20150907 2150 518 $03L SVL Limnos,GRC 1918
20150907 2210 518 $01N LFO Orlandet,NOR 1237
20150907 2226 518 $03O 9HD Malta,MLT 1924
20150907 2240 518 $03Q 9AS Split,HRV 1153
20150907 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150907 2320 518 $03U IQM Mondolfo,ITA 1003
20150907 2335 518 $03V ICI Sellia Marina,ITA 1619
20150907 2338 518 $01W EJK Valentia,IRL 1249
20150907 2351 518 $03X EAV Valencia,ESP 1710
20150908 0000 518 $02A FRC Corsen,FRA 1086
20150908 0140 518 $03K SVK Kerkyra,GRC 1657
20150908 0154 518 $03L SVL Limnos,GRC 1918
20150908 0212 518 $01N LFO Orlandet,NOR 1237
20150908 0229 518 $03O 9HD Malta,MLT 1924
20150908 0246 518 $02D EAR Coruna,ESP 1612
20150908 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150908 0320 518 $03U IQM Mondolfo,ITA 1003
20150908 0335 518 $03V ICI Sellia Marina,ITA 1619
20150908 0338 518 $01W EJK Valentia,IRL 1249
20150908 0400 518 $02A FRC Corsen,FRA 1086
20150908 0430 518 $02D EAR Coruna,ESP 1612
```

10853. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-08 12:41:32 UTC
From: mao_r1@...
Topic: 5417 Message: 10853

Hello all,

as announced by Roelof , the sun is not helping us !

My
short logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150907
2052 518 $03F TAL Antalya,TUR 2014
20150907 2111 518 $01I SAS
Varberg,SWE 1382
20150907 2112 518 $01J SAA Gislovshammar,SWE 1170

20150907 2130 518 $03J LZW Varna,BUL 1440
20150907 2140 518 $03K SVK
Kerkyra,GRC 1048
20150907 2150 518 $03L SVL Limnos,GRC 1452
20150907
2221 518 $03O 9HD Malta,MLT 1165
20150907 2358 518 $09X SUZ
Ismailia,EGY 2567
20150908 0005 518 $02A FRC Corsen,FRA 1174
20150908
0030 518 $03D TAH Istanbul,TUR 1598
20150908 0100 518 $01G GCC
Cullercoats,ENG 1333
20150908 0157 518 $03M 5BA Cyprus,CYP 2290

20150908 0233 518 $03P 4XO Haifa,ISR 2610
20150908 0353 518 $03X EAV
Valencia,ESP 1152

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over
1000
Km)

20150907
2032 490 $03D TAL Antalya,TUR 2014
20150907 2200 490 $03L YQV
Constanta,ROM 1513
20150907 2231 490 $03P SVK Kerkyra,GRC 1048

20150907 2244 490 $03Q SVH Irakleion,GRC 1770
20150907 2250 490 $03R

SVL Limnos,GRC 1452
20150907 2320 490 $01U GCC Cullercoats,UK 1333

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees @16m

==========

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Scarica subito l’app Vai su https://www.indoona.com/

10854. Afedri SDR

Yahoo group: navtexdx (2015)
Date: 2015-09-08 14:01:42 UTC
From: mao_r1@...
Topic: 10854 Message: 10854

Hi Roelof,

I noticed that you use from time receiver SDR Afedri;
I'm
considering another economic receiver to use with your mini -whip and
Studio 1.
I think you're the right person to ask this question , given
your considerable experience.
what do you think about the Afedri SDR (to
receive Navtex) compared to Perseus ?

I have the opportunity to buy a
used Afedri to 200 euro.

Thank you very much.

73, Maurizio IW2GOB

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e persino le chiamate di gruppo.
E chiami gratis anche i numeri fissi e mobili nel mondo!
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10855. Re: [navtexdx] Afedri SDR

Yahoo group: navtexdx (2015)
Date: 2015-09-08 14:31:24 UTC
From: roelof@...
Topic: 10854 Message: 10855

Hello Maurizio,

I am using a AFREDI and Studio 1 for NAVTEX on 490 and 518 kHz.
As you may know, it is possible to run two software receivers in
Studio 1. This way it is easy to cover both 490 and 518 kHz with one
hardware receiver.

I have not noticed any difference between the PERSEUS and the Afedri
on NAVTEX 490 / 518 kHz. With the Afedri you have to set the RF and
IF gain, but that is no big deal.

If you have a strong MW station nearby, there might be an overload
problem. However, this can be easily cured with a bandpass filter
between antenna and receiver. (I can build one, no problem at all).

73,
Roelof Bakker

10856. Re: [navtexdx] Afedri SDR

Yahoo group: navtexdx (2015)
Date: 2015-09-08 15:33:59 UTC
From: Vincent Schriel
Topic: 10854 Message: 10856

Op 08-09-15 om 16:31 schreef roelof@... [navtexdx]:
> With the Afedri you have to set the RF and
> IF gain, but that is no big deal.
>
>
Roelof,

Can you make a printscreen of these settings?

Vincent

10857. Re: [navtexdx] Afedri SDR

Yahoo group: navtexdx (2015)
Date: 2015-09-08 15:58:13 UTC
From: mao_r1@...
Topic: 10854 Message: 10857
Attachments: 1 described; binary payloads are missing from this source WARC

Thank you Roelof for the helpful information;
I have a MW station
nearby (RAI 900 Khz), in fact I have to keep perseus with the 10 dB
attenuator switched on....
But I have a good external bandpass filter
too....so.....no problem....

Do you use LAN or USB connection ?
USB
power or external 7,5 v ?

Thanks,

Maurizio

Il 08.09.2015 16:31
roelof@... [navtexdx] ha scritto:

> Hello Maurizio,
>
> I am
using a AFREDI and Studio 1 for NAVTEX on 490 and 518 kHz.
> As you may
know, it is possible to run two software receivers in
> Studio 1. This
way it is easy to cover both 490 and 518 kHz with one
> hardware
receiver.
>
> I have not noticed any difference between the PERSEUS and
the Afedri
> on NAVTEX 490 / 518 kHz. With the Afedri you have to set
the RF and
> IF gain, but that is no big deal.
>
> If you have a
strong MW station nearby, there might be an overload
> problem.
However, this can be easily cured with a bandpass filter
> between
antenna and receiver. (I can build one, no problem at all).
>
> 73,
>
Roelof Bakker

>
>
>
> ----------

Connetti gratis il mondo con la nuova indoona: hai la chat, le chiamate, le video chiamate e persino le chiamate di gruppo.
E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

10858. Re: [navtexdx] Afedri SDR [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-09-08 17:40:55 UTC
From: roelof@...
Topic: 10854 Message: 10858

Hello Maurizio,

I am using LAN and an external 7.5 volt power supply.
However for NAVTEX only, USB will work fine.

73,
Roelof

10859. Navtex log from Antwerp,BEL 20150908

Yahoo group: navtexdx (2015)
Date: 2015-09-08 18:33:27 UTC
From: Dirk Claessens
Topic: 10859 Message: 10859

```
Hello all,
Very uninspiring log, all credits go to the sun...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150907 1920 518 $03U IQM Mondolfo,ITA                1042
20150907 1926 518 $01U ESA Talinn,EST                  1544
20150907 2030 518 $02D EAR Coruna,ESP                  1302
20150907 2200 518 $01M Lxx Jeloya,NOR                  1006
20150907 2240 518 $03Q 9AS Split,HRV                   1245
20150907 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150907 2333 518 $03V ICI Sellia Marina,ITA           1665
20150908 0030 518 $01D OXJ Torshavn,FRO                1390
20150908 0134 518 $03J LZW Varna,BUL                   1927
20150908 0200 518 $01M Lxx Jeloya,NOR                  1006
20150908 0352 518 $03X EAV Valencia,ESP                1474
20150908 1823 518 $03O 9HD Malta,MLT                   1911
```

10860. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-08 18:43:04 UTC
From: Vincent Schriel
Topic: 9427 Message: 10860

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150907 1840 518 $03Q 9AS Split,HRV 1299
20150907 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150907 1926 518 $01U ESA Talinn,EST 1485
20150907 2030 518 $02D EAR Coruna,ESP 1358
20150907 2038 518 $01D OXJ Torshavn,FRO 1314
20150907 2130 518 $03J LZW Varna,BUL 1952
20150907 2140 518 $03K SVK Kerkyra,GRC 1804
20150907 2150 518 $03L SVL Limnos,GRC 2116
20150907 2226 518 $03O 9HD Malta,MLT 1985
20150907 2229 518 $03P 4XO Haifa,ISR 3273
20150907 2240 518 $03Q 9AS Split,HRV 1299
20150907 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150907 2320 518 $03U IQM Mondolfo,ITA 1106
20150907 2335 518 $03V ICI Sellia Marina,ITA 1730
20150907 2340 518 $03W UJB Astrakhan,RUS 3204
20150908 0130 518 $03J LZW Varna,BUL 1952
20150908 0143 518 $03K SVK Kerkyra,GRC 1804
20150908 0151 518 $03L SVL Limnos,GRC 2116
20150908 0229 518 $03O 9HD Malta,MLT 1985
20150908 0229 518 $03P 4XO Haifa,ISR 3273
20150908 0246 518 $02D EAR Coruna,ESP 1358
20150908 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150908 0320 518 $03U IQM Mondolfo,ITA 1106
20150908 0335 518 $03V ICI Sellia Marina,ITA 1730
20150908 0352 518 $01X TFA Grindavik,ISL 2047
20150908 0430 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR-Radio.com
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150907 1840 518 $03Q 9AS Split,HRV 1299
2015-09-07 18:40:48 65> ZCZC QE60
2015-09-07 18:40:50 67> 071840 UTC SEP
2015-09-07 18:40:50 67>
2015-09-07 18:40:59 69> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
```

1800 UTC
2015-09-07 18:40:59 69>
2015-09-07 18:41:05 70> WNG:LOCALLY GUSTS OF NE WIND 30-50 KTS.
2015-09-07 18:41:05 70>
2015-09-07 18:41:14 71> SYNOPSIS:RIDGE OF HIGH SPREADING OVER THE
ADRIATIC FM NW.
2015-09-07 18:41:14 71>
2015-09-07 18:41:18 71> OUTLOOK 24 HRS:
2015-09-07 18:41:18 71>
2015-09-07 18:41:29 68> NE WIND,OFFSHORE LOCALLY NW WIND 12-24
KTS,TOMORROW AFTERNOON DECREASING
2015-09-07 18:41:42 67> ON 8-16 KTS AND TURNING ON NW.SEA
2-3,OVERNIGHT/MORNING OFFSHORE 3-4.VSBY 20
2015-09-07 18:41:43 67> KM.
2015-09-07 18:41:44 67> MOSTLY CLEAR.
2015-09-07 18:41:46 67>
2015-09-07 18:41:46 67> NNNN

20150907 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-07 18:50:18 71> ZCZC RE93
2015-09-07 18:50:22 72> 071850 UTC SEP 15
2015-09-07 18:50:24 72> LA MADDALENA RADIO
2015-09-07 18:50:24 72>
2015-09-07 18:50:36 69> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-07 18:50:39 70> T 18/UTC OF 07/09/2015
2015-09-07 18:50:44 71> AND VALID UP TO 06/UTC OF 08/09/2015
2015-09-07 18:50:47 71> 1. WARNINGS:
2015-09-07 18:50:58 74> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA,
WESTERN MEDITERRANEANSEA AND LIB
2015-09-07 18:51:01 73> YAN SEA. -
2015-09-07 18:51:13 74> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL,
SICILY STRAIT,JONIAN SEA, WES
2015-09-07 18:51:18 74> TERN MEDITERRANEAN SEA AND LIBYAN SEA.
2015-09-07 18:51:22 74> GALES UNDER COURSE: NIL
2015-09-07 18:51:26 75> GALES FORECAST: NIL
2015-09-07 18:51:30 74> 2. WEATHER SITUATION:
2015-09-07 18:51:41 75> FLAT FIELD ON EASTERN MEDITERRANEAN SEA.
INSTABILITY AREA ONSOUTHERN ITALIAN
2015-09-07 18:51:52 74> SEAS IS MOVING EAST/NORTHEASTWARDS.
INSTABILITYAREA ON WESTERN MEDITERRANEAN
2015-09-07 18:52:03 76> SEA IS SLOWLY MOVING EASTWARDS. APRESSURE FIELD
ON SOUTHERN ITALIAN SEAS IS D
2015-09-07 18:52:05 76> ECREASING. -
2015-09-07 18:52:15 74> 3. FORECAST TO 06/UTC OF 08/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-07 18:52:26 76> LIGURIAN SEA: NORTHEASTERLY 5 INCREASING -PARTLY
CLOUDY -GOODVISIBILITY -SLIG
2015-09-07 18:52:39 76> HT SEA INCREASING OVER GENOA GULF

/OUTLOOK:NORTHEASTERLY 7 -PARTLY CLOUDY.
2015-09-07 18:52:50 76> NORTHERN TYRRHENIAN SEA: NORTHWESTERLY 4
BECOMING NORTHEASTERLY ANDINCREASING
2015-09-07 18:53:03 78> -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA
QUICKLYINCREASING /OUTLOOK: NORT
2015-09-07 18:53:07 78> HEASTERLY 5 -PARTLY CLOUDY.
2015-09-07 18:53:18 78> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 4
LOCALLY INCREASINGNORTHEASTERLY NOR
2015-09-07 18:53:31 79> TH SECTOR -PARTLY CLOUDY WORSENING -GOOD
VISIBILITY-SMOOTH SEA /OUTLOOK: NORT
2015-09-07 18:53:35 79> HEASTERLY 4 -MOSTLY CLOUDY.
2015-09-07 18:53:47 78> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 4
-PARTLY CLOUDYWORSENING -GOOD V
2015-09-07 18:53:58 77> ISIBILITY -SLIGHT SEA INCREASING
/OUTLOOK:NORTHEASTERLY 5 -LOCAL RAIN.
2015-09-07 18:54:10 75> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 4
-MOSTLY CLOUDY -GOODVISIBILITY -SL
2015-09-07 18:54:20 75> IGHT SEA WEAKENING /OUTLOOK: NORTHEASTERLY 4
-LOCALRAIN.
2015-09-07 18:54:31 75> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 5
-PARTLY CLOUDY-MODERATE VISIBI
2015-09-07 18:54:41 74> LITY -SLIGHT SEA INCREASING /OUTLOOK:
NORTHEASTERLY5 -SHOWERS.
2015-09-07 18:54:51 73> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-07 18:55:04 75> LIGURIAN SEA: NORTHEAST 5 SEA 3/EAST 4 SEA
3/NORTHEAST 4 SEA 3/EAST3 SEA 3,
2015-09-07 18:55:18 76> NORTHERN TYRRHENIAN SEA: EAST 2 SEA 2/NORTH 3
SEA 2/NORTHEAST 4 SEA3/NORTH 4
2015-09-07 18:55:19 75> SEA 3,
2015-09-07 18:55:32 75> CENTRAL TYRRHENIAN WEST SIDE: EAST 2 SEA
2/NORTHEAST 3 SEA 3/NORTH 4SEA 3/NOR
2015-09-07 18:55:34 75> TH 5 SEA 3,
2015-09-07 18:55:47 76> CENTRAL TYRRHENIAN EAST SIDE: EAST 3 SEA 2/EAST
4 SEA 3/NORTH 4 SEA3/NORTH 4
2015-09-07 18:55:49 77> SEA 3,
2015-09-07 18:56:02 78> SOUTHERN TYRRHENIAN WEST SIDE: EAST 2 SEA 2/EAST
3 SEA 2/NORTHEAST 5SEA 3/NOR
2015-09-07 18:56:04 77> TH 4 SEA 3,
2015-09-07 18:56:17 77> SOUTHERN TYRRHENIAN EAST SIDE: EAST 3 SEA 2/EAST
3 SEA 2/EAST 5 SEA4/NORTH 4
2015-09-07 18:56:18 77> SEA 3,
2015-09-07 18:56:18 77>
2015-09-07 18:56:21 79> END METEOMAR.
2015-09-07 18:56:22 67> NNNN

20150907 1926 518 $01U ESA Talinn,EST 1485
2015-09-07 19:26:40 83> ZCZC UA62
2015-09-07 19:26:43 83> 031100 UTC SEPT

2015-09-07 19:26:47 83> FINNISH NAV WARN 140
2015-09-07 19:26:50 81> NORTHERN BALTIC.
2015-09-07 19:26:55 80> TSS OFF HANKONIEMI PENINSULA.
2015-09-07 19:27:02 80> UNDERWATER SURVEY IN PROGRESS FOR THE NORD
2015-09-07 19:27:10 82> STREAM GAS PIPELINE BY SHIP DEEP VISION/2CVC8 IN
2015-09-07 19:27:17 80> VICINITY OF TSS OFF HANKONIEMI PENINSULA.
2015-09-07 19:27:24 82> LISTEN TO VHF CHANNEL 16 AND APPROPRIATE GOFREP
2015-09-07 19:27:27 83> VHF CHANNEL.
2015-09-07 19:27:33 80> 500 METERS WIDE BERTH REQUESTED.
2015-09-07 19:27:34 80> NNNN

20150907 2030 518 $02D EAR Coruna,ESP 1358
2015-09-07 20:30:38 22> ZCZC DE37
2015-09-07 20:30:42 25> 07 1956 UTC SEP 15
2015-09-07 20:30:44 21> WEATHER BULLETIN
2015-09-07 20:30:44 21>
2015-09-07 20:30:46 24> NR
2015-09-07 20:30:46 24>
2015-09-07 20:30:49 15> STATE MET AGENCY~OF~~PAIN~
2015-09-07 20:30:55 17> CORUDA~NA~TEX~SER~ICE AREA
2015-09-07 20:30:55 17>
2015-09-07 20:31:02 13> ISS~D~ A~ ~2080 UTCCON MONDAY 07 S~WTEMBE~ /20~5
2015-09-07 20:31:03 11> ~
2015-09-07 20:31:10 06> EV~LID UNTIL ~WEDNESAAY 09 AT 2000 ~UTC
2015-09-07 20:31:11 08>
2015-09-07 20:31:15 10> GALE ~AL~~NLS~: NON~ .
2015-09-07 20:31:15 10>
2015-09-07 20:31:25 18> GENERAL [SYNOPSIS] AT Q12 UTC MIONDAY~7 AND
[EVOLUTION].
2015-09-07 20:31:25 18>
2015-09-07 20:31:42 33> LOW 43N 28W 996 EXPECTED 53N 22W 982 BY
081200UTC, MOV N LATER ON. HIGH 55N 0
2015-09-07 20:31:59 18> 5W 1032 EXPECTED 58N 01E 10?0 BY 081200 U~M~WN
~IPIPP UTC, HIGH 37N 45W 1022
2015-09-07 20:32:08 08> EXPECTED 37N 39W BY ~81200UTC, NCE.
2015-09-07 20:32:08 08>
2015-09-07 20:32:10 11> ~24 ~H~URS FCS
2015-09-07 20:32:10 11>
2015-09-07 20:32:13 09> ~GRAN SOP:
2015-09-07 20:32:19 08> -~~N~W~: SE 5 OCNL 6~ M~D~~~
2015-09-07 20:32:29 22> - IN~E: ~E 3 OR 4 INCR SE 4 OR 5. SMOOTH OR SLGT.
2015-09-07 20:32:29 22>
2015-09-07 20:32:40 55> PAZENN: E OR SE 4 OR 5, TEMPO 6 IN S AND W. MOD.
2015-09-07 20:32:40 55>
2015-09-07 20:32:49 57> IROISE: E OR NE 3 OR 4. SMOOTH OR SLGT.
2015-09-07 20:32:49 57>
2015-09-07 20:32:55 62> YEU: E OR NE 4 OR 5. SLGT.
2015-09-07 20:32:55 62>
2015-09-07 20:33:06 62> ROCHEBONNE: E OR NE 4 OR 5. SLGT, LOC MOD.

2015-09-07 20:33:06 62>
2015-09-07 20:33:23 42> CHARCOT: IN W, SE 5 TO 7 DECR NW 4 OR 5 AND IN
E, VRB 2 TO 4 INCR SW 4 OR 5.
2015-09-07 20:33:37 30> SLGT OR MOD, ROUGH IN NW AT FIRST2~ ~~4-~,, FOG
[PATCHES]. TEMPO MOD OR POOR.
2015-09-07 20:33:37 30>
2015-09-07 20:33:40 36> FINISTERRE:
2015-09-07 20:33:56 53> - IN N: E 5 OR 6, DECR S 3 TO 5 IN AFTERNOON.
MOD, LOC ROUGH, BECMG SLGT.
2015-09-07 20:34:04 56> - IN S: VRB 2 TO 4. SMOOTH OR SLGT.
2015-09-07 20:34:04 56>
2015-09-07 20:34:12 60> CANTABRICO: E OR NE 4 OR 5. SLGT OR MOD.
2015-09-07 20:34:12 60>
2015-09-07 20:34:21 62> PORTO: N OR NW 3 OR 4. SMOOTH OR SLGT.
2015-09-07 20:34:21 62>
2015-09-07 20:34:21 62>
2015-09-07 20:34:22 62> NNNN

20150907 2038 518 $01D OXJ Torshavn,FRO 1314
2015-09-07 20:38:24 74> ZCZC DB84
2015-09-07 20:38:27 75> FAROE ISLANDS
2015-09-07 20:38:29 75> 072036 UTC SEP 15
2015-09-07 20:38:36 74> GALE WNG NO 613 ISSUED AT 2026 UTC BY DMI
2015-09-07 20:38:37 74>
2015-09-07 20:38:44 71> OUTER-BANKS(YTRI) AND ICELAND RIDGE: SSE 15 M/S
2015-09-07 20:38:46 70> NNNN

20150907 2130 518 $03J LZW Varna,BUL 1952
2015-09-07 21:30:15 50> ZCZC JE11
2015-09-07 21:30:18 50> 072130 UTC SEP 15
2015-09-07 21:30:20 51> VARNA RADIO
2015-09-07 21:30:23 42> ON BEHALF OF ROMANIA
2015-09-07 21:30:25 38> 071800 UTC~SEP 15
2015-09-07 21:30:28 48> CONSTANTA RADIO
2015-09-07 21:30:34 54> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-09-07 21:30:39 56> (AREA:43,5N-45,5N 29E-32E)
2015-09-07 21:30:42 58> PART 1: NIL
2015-09-07 21:30:48 50> PART 2:SYNOPTIC SITUATION AT 0709/12 UTC
2015-09-07 21:30:54 56> LOW PRESS 1011MB 50N 35E MOVING TO NE
2015-09-07 21:31:01 57> HIGH PRESS 1022MB 45N 20E RELATIVE
2015-09-07 21:31:02 56> STATIONARY
2015-09-07 21:31:08 51> PART 3: FORECAST FOR THE NEXT 12 HOURS
2015-09-07 21:31:13 47> (07.09/18 UTC-08.09/06 UTC)
2015-09-07 21:31:21 49> S-ERN WIND VEERING NW-ERN WIND FORCE2-4B
2015-09-07 21:31:26 49> TEMPORARILY 5B DURING THE LAST HOURS
2015-09-07 21:31:32 47> VISIBILITY 2-7NM SEA STATE MAINLY 2 NEAR
2015-09-07 21:31:37 47> THE COAST AND MAINLY 3 OFFSHORE
2015-09-07 21:31:42 54> PART 4: OUTLOOK FOR 12 HOURS
2015-09-07 21:31:49 45> (08.09/06 UTC-08.09/18 UTC) NW-ERN AND

2015-09-07 21:31:55 48> N-ERN WIND FORCE 2-4B TEMPORAR 5B
2015-09-07 21:32:01 44> VISIBILITY 2-7NM SEA STATE MAINLY 2 NEAR
2015-09-07 21:32:06 49> THE COAST AND 3-4 OFFSHORE.
2015-09-07 21:32:07 47> NNNN

20150907 2140 518 $03K SVK Kerkyra,GRC 1804
2015-09-07 21:40:54 47> ZCZC KA~~~
2015-09-07 21:40:58 48> PRQURP U~C SEP 1&
2015-09-07 21:41:03 50> KERKYRA RADIO NAVWAC~ QTQT~XQT
2015-09-07 21:41:07 51> [SUMMARY] ~F~NUVWARNS IN F~CCE
2015-09-07 21:41:11 38> ~T~0~1740 UT~ S~P GQT
2015-09-07 21:41:17 45> WPQTC QTQNQEENQWINQQDNORNENWNQM
2015-09-07 21:41:18 46> W~~EC WWWM
2015-09-07 21:41:21 43> WMPIC~QEOM
2015-09-07 21:41:26 47> CANCEL THIS ~SG ~QQQ~RP UT~ SEG ~5
2015-09-07 21:41:27 42> NNNN

20150907 2150 518 $03L SVL Limnos,GRC 2116
2015-09-07 21:50:28 49> ZCZC LA53
2015-09-07 21:50:30 50> 041750 UTC SEP 15
2015-09-07 21:50:35 54> LIMNOS RADIO NAVWARN 223/15
2015-09-07 21:50:40 44> SUMMARY OF NAVWARN I~~ [FORCE]
2015-09-07 21:50:41 42> ~AT 0~41740
2015-09-07 21:50:44 37> ~~?:~$0~~15
2015-09-07 21:50:55 39>
2~~~~422~2,~~0,215~~~9~0~,~~7~~{}CAIC~~~THAS~MAG~~QQ~~P~UTC SEP~15
2015-09-07 21:50:57 39> NNNN

20150907 2226 518 $03O 9HD Malta,MLT 1985
2015-09-07 22:26:50 13> ZCZC OA20
2015-09-07 22:26:54 12> TUNISIA NTM NO 259/2015
2015-09-07 22:27:07 17> NORTH CARDINAL ~UOY~OF FISH FARM IN POSN:
36-30.01N 010-52#68E IS TEMPORARILY
2015-09-07 22:27:08 16> SUPPLEDSED
2015-09-07 22:27:09 13> ~NND

20150907 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-07 22:29:45 56> ZCZC PA84
2015-09-07 22:29:49 56> 07 SEP 2015 22.30 UTC
2015-09-07 22:29:50 59> RCC-HAIFA
2015-09-07 22:29:54 67> NAVAREA III 000329
2015-09-07 22:29:54 67>
2015-09-07 22:29:54 67>
2015-09-07 22:29:57 68> 04.09.2015 0500Z
2015-09-07 22:29:59 68> NTM 42/2015
2015-09-07 22:29:59 68>
2015-09-07 22:30:04 70> SUBJ: ISRAELI NAVY ANNOUNCEMENT

2015-09-07 22:30:08 70> CLOSURE OF AREA AND
2015-09-07 22:30:12 71> DANGER TO NAVIGATION ZONE
2015-09-07 22:30:12 71>
2015-09-07 22:30:14 71> CHARTS AFFECTED:
2015-09-07 22:30:22 71> SURVEY OF ISRAEL: CHARTS NO. 1, 21 AND 22.
2015-09-07 22:30:29 70> B.A. CHART NO. 2634.
2015-09-07 22:30:29 70>
2015-09-07 22:30:34 70> THIS IS TO ADVISE ALL MARINERS
2015-09-07 22:30:40 72> THAT THE AREA MARKED AREA A
2015-09-07 22:30:45 69> WILL BE CLOSED TO NAVIGATION AND THE
2015-09-07 22:30:50 67> AREA MARKED AS AREA B WILL BE DECLARED
2015-09-07 22:31:01 83> AS DANGER TO ~~~~~~{}

20150907 2240 518 $03Q 9AS Split,HRV 1299
2015-09-07 22:40:51 90> ZCZC QE60
2015-09-07 22:40:54 91> 071840 UTC SEP
2015-09-07 22:40:55 91>
2015-09-07 22:41:02 92> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-07 22:41:02 92>
2015-09-07 22:41:09 91> WNG:LOCALLY GUSTS OF NE WIND 30-50 KTS.
2015-09-07 22:41:10 91>
2015-09-07 22:41:19 90> SYNOPSIS:RIDGE OF HIGH SPREADING OVER THE
ADRIATIC FM NW.
2015-09-07 22:41:19 90>
2015-09-07 22:41:21 90> OUTLOOK 24 HRS:
2015-09-07 22:41:21 90>
2015-09-07 22:41:34 91> NE WIND,OFFSHORE LOCALLY NW WIND 12-24
KTS,TOMORROW AFTERNOON DECREASING
2015-09-07 22:41:45 91> ON 8-16 KTS AND TURNING ON NW.SEA
2-3,OVERNIGHT/MORNING OFFSHORE 3-4.VSBY 20
2015-09-07 22:41:47 91> KM.
2015-09-07 22:41:49 90> MOSTLY CLEAR.
2015-09-07 22:41:49 90>
2015-09-07 22:41:50 90> NNNN

20150907 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-07 22:50:19 52> ZCZC RA26
2015-09-07 22:50:22 54> 072250 UTC SEP 15
2015-09-07 22:50:24 52> LA MADDALENA RADIO
2015-09-07 22:50:24 52>
2015-09-07 22:50:30 46> COASTAL WARNING NR. 381/15 AUG 14
2015-09-07 22:50:35 53> LIGURIAN SEA - THYRRENIAN SEA -
2015-09-07 22:50:40 61> AREA BOUNDED IN THE FOLLOWING POINTS:
2015-09-07 22:50:46 63> - 42 57.600N - 010 20.922E
2015-09-07 22:50:49 61> - 42 54.900N - 010 04.200E
2015-09-07 22:50:54 63> - 43 09.240N - 009 56.400E
2015-09-07 22:50:59 62> - 43 13.080N - 009 45.318E
2015-09-07 22:51:03 62> - 43 19.200N - 009 45.318E

2015-09-07 22:51:08 60> - 43 19.200N - 010 18.660E
2015-09-07 22:51:12 64> - 43 07.140N - 010 23.478E
2015-09-07 22:51:19 64> NR.2 OCEANOGRAPHIC MOORINGS WITH SENSOR IN PSN:
2015-09-07 22:51:23 60> - 42 57.180N - 010 18.360E
2015-09-07 22:51:28 68> - 43 05.760N - 010 11.160E
2015-09-07 22:51:35 71> NR.1 METEOC BUOY WITH SENSOR IN PSN:
2015-09-07 22:51:38 71> - 43 07.620N - 010 22.140E
2015-09-07 22:51:43 71> NR.1 WAVE RIDER WITH SENSOR IN PSN:
2015-09-07 22:51:48 72> - 43 07.320N - 010 22.320E
2015-09-07 22:51:55 68> NR.2 SLIVA BUOY WITH PASSIVE SENSOR IN PSN:
2015-09-07 22:52:00 69> - 43 06.480N - 010 18.066E
2015-09-07 22:52:04 69> - 43 06.912N - 010 22.302E
2015-09-07 22:52:12 69> FROM 170600 UTC AUG 2015 UNTILL 092000 UTC SEP 2015
2015-09-07 22:52:21 72> STO CMRE WILL CARRY OUT EXPERIMENTAL ACTIVITY
EMPLOYING MILITARY
2015-09-07 22:52:29 70> UNIT UNDERWATER EQUIPMENTS AND DIVING OPERATORS.
2015-09-07 22:52:40 69> SHIPPING -FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-07 22:52:41 69> DANGEROUS.
2015-09-07 22:52:46 68> ALL TRANSITING SHIPS BEWARE.
2015-09-07 22:52:46 68> NNNN

20150907 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-07 23:20:19 75> ZCZC UA27
2015-09-07 23:20:22 76> 072320 UTC SEP 15
2015-09-07 23:20:24 75> MONDOLFO RADIO
2015-09-07 23:20:24 75>
2015-09-07 23:20:32 77> COASTAL WARNING 250/15 MAY 26 (26 REPETITION)
2015-09-07 23:20:38 77> SOUTHERN ADRIATIC SEA - OTRANTO (LE).
2015-09-07 23:20:46 77> IN THE AREA OF THE LIGHTHOUSE S. ANDREA OF
MISSIPEZZA
2015-09-07 23:20:52 76> I.L. 3608 (E2188), IN POSITION:
2015-09-07 23:20:56 77> - 40 15.3N - 018 26.7E,
2015-09-07 23:21:06 77> INSTALLATION TIME ACTIVITIES ARE UNDERWAY OF A
CYLINDRICAL STRUCTURE
2015-09-07 23:21:15 76> IN METAL GRAY COLOR, POSITIONED IN FRONT OF THE
SIDE BUILDING
2015-09-07 23:21:25 77> THAT PARTIALLY REDUCES THE INTEGRAL VISION
NORTH-EASTERN SECTORS.
2015-09-07 23:21:29 77> TRANSIT SHIPS BEWARE.
2015-09-07 23:21:29 77> NNNN

20150907 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-07 23:35:40 75> ZCZC VA99
2015-09-07 23:35:43 75> 072330 UTC SEP 15
2015-09-07 23:35:46 73> SELLIA MARINA RADIO
2015-09-07 23:35:46 73>
2015-09-07 23:35:51 74> COASTAL WARNING 1630/15 SEP 06
2015-09-07 23:35:57 73> NORTHERN IONIAN SEA - TARANTO GULF.

2015-09-07 23:36:06 72> - DAY 07 SEPTEMBER 2015 FROM 16.00 GMT TO 23.00
GMT,
2015-09-07 23:36:15 72> - DAY 08 SEPTEMBER 2015 FROM 16.00 GMT TO 23.00
GMT,
2015-09-07 23:36:24 76> - DAY 09 SEPTEMBER 2015 FROM 16.00 GMT TO 23.00
GMT,
2015-09-07 23:36:32 71> - DAY 10 SEPTEMBER 2015 FROM 07.00 GMT TO 23.00
GMT,
2015-09-07 23:36:42 69> - DAY 11 SEPTEMBER 2015 FROM 07.00 GMT TO 13.00
GMT,
2015-09-07 23:36:51 70> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE COLOURS
2015-09-07 23:37:01 68> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING POINTS:
2015-09-07 23:37:05 70> TANGO 833 ALFA ZONE:
2015-09-07 23:37:14 70> 40 16 30N - 017 30 00E, 40 21 45N - 017
16 20E,
2015-09-07 23:37:23 71> 40 24 05N - 017 14 10E, 40 24 13N - 017
13 49E,
2015-09-07 23:37:32 71> 40 24 30N - 017 12 15E, 40 17 00N - 017
12 00E,
2015-09-07 23:37:40 71> 40 17 00N - 017 15 00E, 40 10 00N - 017
30 00E.
2015-09-07 23:37:47 69> FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-09-07 23:37:51 66> ACTIVITIES ARE PROHIBITED.
2015-09-07 23:37:52 54> NNNN

20150907 2340 518 $03W UJB Astrakhan,RUS 3204
2015-09-07 23:40:31 32> ZCZC WA 2R
2015-09-07 23:40:33 35> 070740 UTC SEP 15
2015-09-07 23:40:38 29> COASTAL WARNING ASTRAKHAN 274
2015-09-07 23:40:42 34> NORTH PART OF CASPIAN SEA
2015-09-07 23:40:50 29> 1. UNLIT OBJECT (TWO PONTOON AND [ANCHOR])
2015-09-07 23:40:56 30> ADRIFT IN VICINITY 44-11.16N 048-01.71E
2015-09-07 23:41:01 39> ALL SHIPS TO OBSERVE CARE
2015-09-07 23:41:06 36> 2. CANCEL THIS MESSAGE 10 SEP=
2015-09-07 23:41:06 36> NNNN

20150908 0130 518 $03J LZW Varna,BUL 1952
2015-09-08 01:30:14 53> ZCZC JA51
2015-09-08 01:30:16 54> 061330 UTC SEP 15
2015-09-08 01:30:20 47> VARNA RADIO NAVWARN 346/15
2015-09-08 01:30:22 43> REGION:
2015-09-08 01:30:28 46> 43 07,56 N28 04,11 E AND R=5 CABLES
2015-09-08 01:30:34 52> FM 0500 TO 1230 UTC ON 10.09.15
2015-09-08 01:30:39 53> PROHIBITED~FOR NAVIGATION, ANCHORAGE,
2015-09-08 01:30:44 30> FISHING, DIVING AND A~L KIND OF
2015-09-08 01:30:48 31> UNDERWATER ACTIVITY.
2015-09-08 01:30:49 30> NNNN

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20150908 0143 518 $03K SVK Kerkyra,GRC 1804
2015-09-08 01:43:46 43> ZCZC KA34
2015-09-08 01:43:50 41> 060740 UTC SEP 13
2015-09-08 01:43:54 41> UERKYRA RADIO NAVWARN 222/13
2015-09-08 01:44:01 41> OUR PREVIOUS NAVWARN ~Q109/13 MODIFIED
2015-09-08 01:44:03 38> AS FOLLOWS:
2015-09-08 01:44:05 39> NORTH IONIO SEA
2015-09-08 01:44:08 37> KERKYRA ISLAND
2015-09-08 01:44:12 38> LEFKIMMI POINT LIGHT
2015-09-08 01:44:15 33> 39-28N 020-04E UNLIT
2015-09-08 01:44:17 32> NNNN~

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20150908 0151 518 $03L SVL Limnos,GRC 2116
2015-09-08 01:51:06 69> ZCZC LA53
2015-09-08 01:51:10 69> 041750 UTC SEP 15
2015-09-08 01:51:14 71> LIMNOS RADIO NAVWARN 223/15
2015-09-08 01:51:19 71> SUMMARY OF NAVWARN IN FORCE
2015-09-08 01:51:23 74> AT 041750 UTC SEP 15
2015-09-08 01:51:29 73> 2015: 222,220,215,214,190,180,147,2,1.
2015-09-08 01:51:35 72> CANCEL THIS MSG 111750 UTC SEP 15
2015-09-08 01:51:35 72> NNNN

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20150908 0229 518 $03O 9HD Malta,MLT 1985
2015-09-08 02:29:13 44> ZCZC OA09
2015-09-08 02:29:16 46> TUNISIA NTF241/15
2015-09-08 02:29:22 48> NEW FISH FARM ESTABLISHED AND [MARKED] BY:
2015-09-08 02:29:28 49> N CARDINAL BUOY 35-20.20N 011-07.~4E

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20150908 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-08 02:29:46 70> ZCZC PA01
2015-09-08 02:29:50 71> 08 SEP 2015 02.30 UTC
2015-09-08 02:29:51 72> RCC-HAIFA
2015-09-08 02:29:54 76> NAVAREA III 000329
2015-09-08 02:29:55 78>
2015-09-08 02:29:55 78>
2015-09-08 02:29:57 81> NX1/2009 NAVY
2015-09-08 02:30:02 80> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-09-08 02:30:02 80>
2015-09-08 02:30:08 78> ALL MARINERS ARE ADVISED THAT
2015-09-08 02:30:13 77> AS OF 03 JANUARY 2009 1700UTC
2015-09-08 02:30:16 76> GAZA MARITIME AREA IS CLOSED
2015-09-08 02:30:20 76> TO ALL MARITIME TRAFFIC AND IS
2015-09-08 02:30:30 72> UNDE~~~~~A~{}

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20150908 0246 518 $02D EAR Coruna,ESP 1358
2015-09-08 02:46:22 80> ZCZC DA48
2015-09-08 02:46:26 78> 08 0222 UTC SEP 15
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2015-09-08 02:46:28 79> COASTAL WARNING
2015-09-08 02:46:28 79>
2015-09-08 02:46:31 81> NR 03251/2015
2015-09-08 02:46:31 81>
2015-09-08 02:46:31 81>
2015-09-08 02:46:35 81> SPAIN N COAST:
2015-09-08 02:46:35 81>
2015-09-08 02:46:50 82> 1 - SAILING YACHT (LENGTH 12 METERS) ADRIFT
AROUND POSITION: 45 30N - 003 58W
2015-09-08 02:46:54 82> AT 072230Z SEP 15.
2015-09-08 02:46:54 82>
2015-09-08 02:47:00 80> 2 - CANCEL THIS MESSAGE 102230Z SEP 15.
2015-09-08 02:47:01 81>
2015-09-08 02:47:01 81>
2015-09-08 02:47:02 82> NNNN

20150908 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-08 02:50:19 83> ZCZC RA26
2015-09-08 02:50:21 83> 080250 UTC SEP 15
2015-09-08 02:50:24 82> LA MADDALENA RADIO
2015-09-08 02:50:25 82>
2015-09-08 02:50:30 80> COASTAL WARNING NR. 381/15 AUG 14
2015-09-08 02:50:35 80> LIGURIAN SEA - THYRRENIAN SEA -
2015-09-08 02:50:42 80> AREA BOUNDED IN THE FOLLOWING POINTS:
2015-09-08 02:50:45 79> - 42 57.600N - 010 20.922E
2015-09-08 02:50:50 81> - 42 54.900N - 010 04.200E
2015-09-08 02:50:54 80> - 43 09.240N - 009 56.400E
2015-09-08 02:50:59 80> - 43 13.080N - 009 45.318E
2015-09-08 02:51:03 79> - 43 19.200N - 009 45.318E
2015-09-08 02:51:08 76> - 43 19.200N - 010 18.660E
2015-09-08 02:51:12 78> - 43 07.140N - 010 23.478E
2015-09-08 02:51:19 77> NR.2 OCEANOGRAPHIC MOORINGS WITH SENSOR IN PSN:
2015-09-08 02:51:24 80> - 42 57.180N - 010 18.360E
2015-09-08 02:51:28 78> - 43 05.760N - 010 11.160E
2015-09-08 02:51:34 77> NR.1 METEOC BUOY WITH SENSOR IN PSN:
2015-09-08 02:51:38 76> - 43 07.620N - 010 22.140E
2015-09-08 02:51:45 78> NR.1 WAVE RIDER WITH SENSOR IN PSN:
2015-09-08 02:51:48 78> - 43 07.320N - 010 22.320E
2015-09-08 02:51:55 78> NR.2 SLIVA BUOY WITH PASSIVE SENSOR IN PSN:
2015-09-08 02:52:00 74> - 43 06.480N - 010 18.066E
2015-09-08 02:52:03 76> - 43 06.912N - 010 22.302E
2015-09-08 02:52:12 75> FROM 170600 UTC AUG 2015 UNTILL 092000 UTC SEP 2015
2015-09-08 02:52:22 75> STO CMRE WILL CARRY OUT EXPERIMENTAL ACTIVITY
EMPLOYING MILITARY
2015-09-08 02:52:29 77> UNIT UNDERWATER EQUIPMENTS AND DIVING OPERATORS.
2015-09-08 02:52:40 73> SHIPPING -FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-08 02:52:41 73> DANGEROUS.
2015-09-08 02:52:46 74> ALL TRANSITING SHIPS BEWARE.

2015-09-08 02:52:48 74> NNNN

20150908 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-08 03:20:19 83> ZCZC UA27
2015-09-08 03:20:22 82> 080320 UTC SEP 15
2015-09-08 03:20:24 82> MONDOLFO RADIO
2015-09-08 03:20:24 82>
2015-09-08 03:20:32 83> COASTAL WARNING 250/15 MAY 26 (26 REPETITION)
2015-09-08 03:20:38 83> SOUTHERN ADRIATIC SEA - OTRANTO (LE).
2015-09-08 03:20:47 83> IN THE AREA OF THE LIGHTHOUSE S. ANDREA OF
MISSIPEZZA
2015-09-08 03:20:52 82> I.L. 3608 (E2188), IN POSITION:
2015-09-08 03:20:56 81> - 40 15.3N - 018 26.7E,
2015-09-08 03:21:06 81> INSTALLATION TIME ACTIVITIES ARE UNDERWAY OF A
CYLINDRICAL STRUCTURE
2015-09-08 03:21:15 80> IN METAL GRAY COLOR, POSITIONED IN FRONT OF THE
SIDE BUILDING
2015-09-08 03:21:25 79> THAT PARTIALLY REDUCES THE INTEGRAL VISION
NORTH-EASTERN SECTORS.
2015-09-08 03:21:28 80> TRANSIT SHIPS BEWARE.
2015-09-08 03:21:30 80> NNNN

20150908 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-08 03:35:40 70> ZCZC VA99
2015-09-08 03:35:43 70> 080330 UTC SEP 15
2015-09-08 03:35:46 71> SELLIA MARINA RADIO
2015-09-08 03:35:46 71>
2015-09-08 03:35:51 72> COASTAL WARNING 1630/15 SEP 06
2015-09-08 03:35:58 74> NORTHERN IONIAN SEA - TARANTO GULF.
2015-09-08 03:36:06 72> - DAY 07 SEPTEMBER 2015 FROM 16.00 GMT TO 23.00
GMT,
2015-09-08 03:36:15 75> - DAY 08 SEPTEMBER 2015 FROM 16.00 GMT TO 23.00
GMT,
2015-09-08 03:36:24 74> - DAY 09 SEPTEMBER 2015 FROM 16.00 GMT TO 23.00
GMT,
2015-09-08 03:36:33 74> - DAY 10 SEPTEMBER 2015 FROM 07.00 GMT TO 23.00
GMT,
2015-09-08 03:36:42 70> - DAY 11 SEPTEMBER 2015 FROM 07.00 GMT TO 13.00
GMT,
2015-09-08 03:36:52 73> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE COLOURS
2015-09-08 03:37:01 64> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING POINTS:
2015-09-08 03:37:04 66> TANGO 833 ALFA ZONE:
2015-09-08 03:37:13 70> 40 16 30N - 017 30 00E, 40 21 45N - 017
16 20E,
2015-09-08 03:37:22 69> 40 24 05N - 017 14 10E, 40 24 13N - 017
13 49E,
2015-09-08 03:37:32 65> 40 24 30N - 017 12 15E, 40 17 00N - 017

12 00E,
2015-09-08 03:37:41 69> 40 17 00N - 017 15 00E, 40 10 00N - 017
30 00E.
2015-09-08 03:37:47 71> FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-09-08 03:37:51 69> ACTIVITIES ARE PROHIBITED.
2015-09-08 03:37:52 50> NNNN

20150908 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-08 03:52:52 26> ZCZC XB39
2015-09-08 03:52:56 27> REYKJAVIK VIA GRINDAVIK
2015-09-08 03:52:58 26> 072115 UTC SEP 2015
2015-09-08 03:53:01 26> WNG NO 695
2015-09-08 03:53:14 24> A STRONG G~LE WARNING (MORE THAN 20) S IN EFFECT
FOR THE SW BANKS, SE-DEEP ~E
2015-09-08 03:53:17 35> A BANKS AND S-DEEP SEA BANKS
2015-09-08 03:53:24 26> A FCSTIMESSAGE FROM THE [ICELANDIC] MET OFFICE.
2015-09-08 03:53:25 25>
2015-09-08 03:53:26 20> SW~BANKS:
2015-09-08 03:53:35 26> SE 13-18 ~AIN/DRIZZLE. SE 18-23 LATE TOM EVENING.
2015-09-08 03:53:35 26>
2015-09-08 03:53:39 36> SE-DEEP SEA BANKS:
2015-09-08 03:53:51 20> S 10-15~ INCNCR SE WND TOM, 10-18 ~?~
-!534,99,, 15-23 N EVENING, STRG IN W.
2015-09-08 03:53:51 20>
2015-09-08 03:53:51 20>
2015-09-08 03:53:54 19> ~S-DEEP HDD~BANKS:
2015-09-08 03:54:05 26> SE ~3-1~~ LGT IN W IN [EVENING]/TO~IGST. SE
18-23 IN E TOM AFTERNOON.
2015-09-08 03:54:06 25>
2015-09-08 03:54:09 27> ICELANDIC~COASTGKAR~
2015-09-08 03:54:09 27>
2015-09-08 03:54:10 28> NNNN

20150908 0430 518 $02D EAR Coruna,ESP 1358
2015-09-08 04:30:38 82> ZCZC DA48
2015-09-08 04:30:42 84> 08 0222 UTC SEP 15
2015-09-08 04:30:44 84> COASTAL WARNING
2015-09-08 04:30:44 84>
2015-09-08 04:30:47 85> NR 03251/2015
2015-09-08 04:30:47 85>
2015-09-08 04:30:48 85>
2015-09-08 04:30:50 86> SPAIN N COAST:
2015-09-08 04:30:50 86>
2015-09-08 04:31:06 86> 1 - SAILING YACHT (LENGTH 12 METERS) ADRIFT
AROUND POSITION: 45 30N - 003 58W
2015-09-08 04:31:09 86> AT 072230Z SEP 15.
2015-09-08 04:31:09 86>
2015-09-08 04:31:17 84> 2 - CANCEL THIS MESSAGE 102230Z SEP 15.
2015-09-08 04:31:17 84>

```
2015-09-08 04:31:17 84>
2015-09-08 04:31:18 85> NNNN
```

10861. RE: [navtexdx] Navtex log from Antwerp,BEL 20150908

Yahoo group: navtexdx (2015)
Date: 2015-09-08 23:07:26 UTC
From: D Visser
Topic: 10859 Message: 10861

Dirk,

My latest YAND_STATIONS.TXT is from 19-02-2014 is this up to date ?

(using YAND 6.4)

David Visser

Holland

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: dinsdag 8 september 2015 20:33
Aan: yahoogroups
Onderwerp: [navtexdx] Navtex log from Antwerp,BEL 20150908

Hello all,

Very uninspiring log, all credits go to the sun...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150907 1920 518 $03U IQM Mondolfo,ITA 1042
20150907 1926 518 $01U ESA Talinn,EST 1544
20150907 2030 518 $02D EAR Coruna,ESP 1302
20150907 2200 518 $01M Lxx Jeloya,NOR 1006
20150907 2240 518 $03Q 9AS Split,HRV 1245
20150907 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20150907 2333 518 $03V ICI Sellia Marina,ITA 1665
20150908 0030 518 $01D OXJ Torshavn,FRO 1390
20150908 0134 518 $03J LZW Varna,BUL 1927
20150908 0200 518 $01M Lxx Jeloya,NOR 1006
20150908 0352 518 $03X EAV Valencia,ESP 1474
20150908 1823 518 $03O 9HD Malta,MLT 1911
```

10862. Re: [navtexdx] Navtex log from Antwerp,BEL 20150908

Yahoo group: navtexdx (2015)
Date: 2015-09-09 08:35:24 UTC
From: Dirk Claessens
Topic: 10859 Message: 10862

Hi David,
Latest version is June 7 2015, and available here:
https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Software/YAND%20Navtex%20%20Decoder/
Regards - Dirk

From: "'D Visser' visserdekorte@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Wednesday, September 9, 2015 1:07 AM
Subject: RE: [navtexdx] Navtex log from Antwerp,BEL 20150908

Dirk, My latest YAND_STATIONS.TXT is from 19-02-2014 is this up to date ?(using YAND 6.4) David VisserHolland

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: dinsdag 8 september 2015 20:33
Aan: yahoogroups
Onderwerp: [navtexdx] Navtex log from Antwerp,BEL 20150908 Hello all, Very uninspiring log, all credits go to the sun... Regards - Dirk QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150907 1920 518 $03U IQM Mondolfo,ITA               1042
20150907 1926 518 $01U ESA Talinn,EST                 1544
20150907 2030 518 $02D EAR Coruna,ESP                 1302
20150907 2200 518 $01M Lxx Jeloya,NOR                 1006
20150907 2240 518 $03Q 9AS Split,HRV                  1245
20150907 2250 518 $03R ICH La Maddalena,SA,ITA        1166
20150907 2333 518 $03V ICI Sellia Marina,ITA          1665
20150908 0030 518 $01D OXJ Torshavn,FRO               1390
20150908 0134 518 $03J LZW Varna,BUL                  1927
20150908 0200 518 $01M Lxx Jeloya,NOR                 1006
20150908 0352 518 $03X EAV Valencia,ESP               1474
20150908 1823 518 $03O 9HD Malta,MLT                  1911
```

10863. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-09 10:20:56 UTC
From: roelof@...
Topic: 70 Message: 10863

Hello all,

A nice example of a correct flagged Svalbard as received on the loop can be found below:

```
20150909 0245 518 $19A LGS Svalbard,SVB 3020
2015-09-09 02:45:20> ZCZC AA &I
2015-09-09 02:45:24> 090220 UTC SEP 15
2015-09-09 02:45:29> [NORWEGIAN] NAV. WARNING ~62/2015
2015-09-09 02:45:30> CHART 16
2015-09-09 02:45:33> AREA STAV~NGER
2015-09-09 02:45:42> PANNEVIGO~DEN LIGHT 58-57.7N 005-46.2E~IS
UNLIT.
2015-09-09 02:45:42> NNNN
```

Regarding reception on the mini-whip, it is not correct at all!

```
20150909 0245 518 $01L LGQ Rogaland,NOR 775
2015-09-09 02:45:20> ZCZC LA48
2015-09-09 02:45:24> 090220 UTC SEP 15
2015-09-09 02:45:29> NORWEGIAN NAV. WARNING 562/2015
2015-09-09 02:45:31> CHART 16
2015-09-09 02:45:34> AREA STAVANGER
2015-09-09 02:45:42> PANNEVIGODDEN LIGHT 58-57.7N 005-46.2E IS
UNLIT.
2015-09-09 02:45:43> NNNN
```

Another major geomagnetic storm is in progress and HF propagation was 20-30 dB down this morning.

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

```
20150908 1940 490 $03W ICI Sellia Marina,ITA 1735
20150908 2040 490 $03E IQM Mondolfo,ITA 1114
20150908 2142 490 $01K TFA Grindavik,ISL 2045
20150908 2210 490 $03N IGS Piombino,ITA 1087
20150908 2240 490 $03P SVK Kerkyra,GRC 1821
20150909 0018 490 $03B TAH Istanbul,TUR 2205
20150909 0020 490 $03C TAN Izmir,TUR 2309
20150909 0120 490 $03I ICH La Maddalena,ITA 1228
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150908 1920 518 $01U ESA Talinn,EST 1560
20150908 1920 518 $03U IQM Mondolfo,ITA 1114
20150908 1938 518 $03W UJB Astrakhan,RUS 3271
20150908 1951 518 $03X EAV Valencia,ESP 1497
```

```
20150908 2127 518 $02I EAL Las Palmas,CNR 2964
20150908 2152 518 $20L UGE Arkhangelsk,RUS 2543
20150908 2240 518 $03Q 9AS Split,HRV 1318
20150908 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150908 2304 518 $01D OXJ Torshavn,FRO 1327
20150908 2334 518 $03V ICI Sellia Marina,ITA 1737
20150909 0014 518 $19B LGP Bodo,NOR 1839
20150909 0025 518 $19C LGV Vardo,NOR 2527
20150909 0133 518 $03J LZW Varna,BUL 1997
20150909 0229 518 $03P 4XO Haifa,ISR 3307
20150909 0244 518 $01N LFO Orlandet,NOR 1367
20150909 0352 518 $01X TFA Grindavik,ISL 2045
20150909 0430 518 $02D EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

```
20150908 1840 518 $03Q 9AS Split,HRV 1318
20150908 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150908 1920 518 $03U IQM Mondolfo,ITA 1114
20150908 1938 518 $03W UJB Astrakhan,RUS 3271
20150908 1951 518 $03X EAV Valencia,ESP 1497
20150908 2143 518 $03K SVK Kerkyra,GRC 1821
20150908 2229 518 $03P 4XO Haifa,ISR 3307
20150908 2304 518 $01D OXJ Torshavn,FRO 1327
20150908 2334 518 $03V ICI Sellia Marina,ITA 1737
20150908 2352 518 $01X TFA Grindavik,ISL 2045
20150909 0033 518 $03D TAH Istanbul,TUR 2205
20150909 0130 518 $03J LZW Varna,BUL 1997
20150909 0430 518 $02D EAR Coruna,ESP 1283
```

Roelof

```
============================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10864. Navtex log from Antwerp,BEL 20150909

Yahoo group: navtexdx (2015)
Date: 2015-09-09 14:15:03 UTC
From: Dirk Claessens
Topic: 10864 Message: 10864

Hi all,
Strange propapation patterns...Nothing from Turkey, just 1 weak message from Kerkyra, but Haifa logged in 3 time slots,Strong signals from Arkhangelsk but nothing from Bodo/Vardo,Sao Miguel logged in 2 time slots, although very weak at 00:54 with just 2 keywords: Pico and Faial.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150908 1823 518 $03O 9HD Malta,MLT                   1911
20150908 1829 518 $03P 4XO Haifa,ISR                   3234
20150908 1840 518 $03Q 9AS Split,HRV                   1245
20150908 1850 518 $03R ICH La Maddalena,SA,ITA         1166
20150908 1920 518 $01U ESA Talinn,EST                  1544
20150908 1920 518 $03U IQM Mondolfo,ITA                1042
20150908 1951 518 $03X EAV Valencia,ESP                1474
20150908 2030 518 $02D EAR Coruna,ESP                  1302
20150908 2047 518 $01D OXJ Torshavn,FRO                1390
20150908 2142 518 $03K SVK Kerkyra,GRC                 1748
20150908 2154 518 $20L UGE Arkhangelsk,RUS             2534
20150908 2156 518 $20L UGE Arkhangelsk,RUS             2534
20150908 2156 518 $20L UGE Arkhangelsk,RUS             2534
20150908 2157 518 $20L UGE Arkhangelsk,RUS             2534
20150908 2200 518 $01M Lxx Jeloya,NOR                  1006
20150908 2229 518 $03P 4XO Haifa,ISR                   3234
20150908 2334 518 $03V ICI Sellia Marina,ITA           1665
20150909 0054 518 $02F CTH Sao Miguel,AZR              2777
20150909 0229 518 $03P 4XO Haifa,ISR                   3234
20150909 0358 518 $01X TFA Grindavik,ISL               2114
20150909 0413 518 $02R CTA Penalva,POR                 1744
20150909 0451 518 $02F CTH Sao Miguel,AZR              2777
20150909 0454 518 $02F CTH Sao Miguel,AZR              2777
20150909 0455 518 $02F CTH Sao Miguel,AZR              2777
20150909 0455 518 $02F CTH Sao Miguel,AZR              2777
```

```
RAW LOG
---20150909 0054 518 $02F CTH Sao Miguel,AZR              2777
2015-09-09 00:56:27 03> QE~FHY~~~~N~{}L~PICO ISLAND 01
```

```
2015-09-09 00:56:30 02> TO 15SEL~5? SUBV~RRNE
2015-09-09 00:56:35 07> `~~~7)- 1000`` WIIP~ILRFORM
2015-09-09 00:56:39 07> ~DIVING OPERATHO~S YUP~OR~E~
2015-09-09 00:56:47 06> BYCVES~EM ``~DA LEBI~OFFJSSM~WOOKING AREA DEFINED BY
2015-09-09 00:56:53 03> POSITIONS ~~G~~V~T~{}ST~
2015-09-09 00:56:57 02> 38-30N / 028~54W
2015-09-09 00:57:03 05> 38-3~N ~4028-32W~WEIA~EN / 02,-44~2
2015-09-09 00:57:06 04> 38-2~N XX PWIAEW~~
2015-09-09 00:57:08 03> FAIAL NOCT~ CGA~T:
2015-09-09 00:57:12 04> )~8~40~5~#~~28-~4:5,2
2015-09-09 00:57:16 05> ~8-40~5~ / 028-27.5W
2015-09-09 00:57:26 04> ~8-33.5N / 028-40.5W~EIAE~~~~ ~~{} SOUTH [COAST]
2015-09-09 00:57:28 04> Q38-2,.~3,~. 08-~9 2
2015-09-09 00:57:32 03> ~~#-0~.8~$~5/ 0~8-1~W
2015-09-09 00:57:50 03> ~~~~~{}IAQONIN ~ &2~-10G~~NAVIGAT ~N~F~ST KEEP ~~T~VZ~K
~R~EB~~~K~{}ZB~CT~=~~

20150909 0451 518 $02F CTH Sao Miguel,AZR              2777
2015-09-09 04:51:26 08> ZCZC FL13
2015-09-09 04:51:29 07> CE~~OMARACORE~
2015-09-09 04:51:31 07> KPIQU~T~UTC AEP ~5
2015-09-09 04:51:44 08> ~AV W~A~ING N~ 1745(~5~$09~~&-)~~-~?43` -4:#803)-&9~/SAO MI~UEL
ISAAND-PO~TA
2015-09-09 04:51:45 08> DE~~ZDA
2015-09-09 04:51:48 06> D~V~~G [OPERATIONS]
2015-09-09 04:51:54 04> ~~9~EP25 ~ROM~160:  59=1700 LGC~L
2015-09-09 04:51:58 05> TIME, ~~VI~~~OPECA~IHNS~AT
2015-09-09 04:52:35 04> ~CTM~CA ~IER~O~ PLN~A DELGAD~B~RBOUR~~ BN~~~
~{}UEL~M~U~~~NE~{}WKXW~~DJ~ CS ~
2015-09-09 04:52:35 04> ~.#
2015-09-09 04:52:51 04> ~~8~~~~{}CYXABEKUC~(~?8~7&D~~~~D3~~+~~EXON~X~BHG~LOB ~~B~ZQGO
2015-09-09 04:53:05 07> ~W~JG~D~ZSLB{}VZGGGM~VB~JOCX~W
~QGGA~MDYG~6~~~~5~{}N~YL~MYL~O~~~FWPMLPY~DM~PN
2015-09-09 04:53:20 09> CPJH~~~~O~OMONON~ONN~II~~~~~{}K~~~QJUZ~ZC FL11
2015-09-09 04:53:20 09>
2015-09-09 04:53:21 09> :3,:9.-4
2015-09-09 04:53:25 09>  080059 !75: $3015
2015-09-09 04:53:29 09> NAV WARNING~NR 17~3/1
2015-09-09 04:53:29 09>
2015-09-09 04:53:33 10> PORTUGAL-[AZORES] ARCHIPELAGO-
2015-09-09 04:53:39 09> ~,--9 .~&73) 8`)-,--30.,5- ~$3~&-$-
2015-09-09 04:53:43 09> ~8=8,& 9034-589,` -5 ,40
2015-09-09 04:53:47 07> ?-58`~- $3 -,~4-~~8~ 09,5-
2015-09-09 04:53:57 07> $~)&-~-~#~$?973~9!~~9NET15 FRMM 1~00 TO~V~12~0 LOCAL~TI~E.
2015-09-09 04:53:59 06> ~IDE [BERTH] RE~UN~~D
2015-09-09 04:54:00 06> ~O
2015-09-09 04:54:00 06>
2015-09-09 04:54:02 07> N~~N

---
20150909 0454 518 $02F CTH Sao Miguel,AZR              2777
```

2015-09-09 04:54:14 06> ZCZC ~L~~O
2015-09-09 04:54:16 07> CENCO~AOACORES
2015-09-09 04:54:19 07> 0~00~7 UTCVS~V15
2015-09-09 04:54:21 08> ~A~~CWAR
2015-09-09 04:54:23 08> ING~NC 1734/~~
2015-09-09 04:54:24 06> ~09457&-~
2015-09-09 04:54:29 07> .~::)~`~9,,8~.-4`-5 ~ 534.8,-~
2015-09-09 04:54:34 08> 8,9034-58=3 7,58) !745#~4 ,958:3
2015-09-09 04:54:43 08> ~-)~34~-58=3 3.34&3,:~ :9,5-:5`:T~L~ ~3?1~214 ~01 ~5.~~
2015-09-09 04:54:46 05> ~!-!~:~+351 24~3:1 95~5
2015-09-09 04:54:47 06>
2015-09-09 04:54:47 06>
2015-09-09 04:54:47 06>
2015-09-09 04:54:48 06> NNNN

20150909 0455 518 $02F CTH Sao Miguel,AZR 2777
2015-09-09 04:55:03 07> ZCZC FL~8,C~~~OMARACORES
2015-09-09 04:55:10 08>)62~01 UTC ~EP ~QTBUNAV~M WWRFNNG R 173/15
2015-09-09 04:55:15 07> [PORTUGAL]-[AZORES] [ARCHIPELAGO]
2015-09-09 04:55:20 08> 061955~UTC~ZEP 15, ~`8]$?796
2015-09-09 04:55:24 08> -$~8!5~~, =8:8,856~0~~85#9,
2015-09-09 04:55:30 09> (~GS84) 37-50&33N / 02~-48.~8W:
2015-09-09 04:55:30 09>
2015-09-09 04:55:30 09>
2015-09-09 04:55:30 09>
2015-09-09 04:55:31 09> NNNN

20150909 0455 518 $02F CTH Sao Miguel,AZR 2777
2015-09-09 04:55:44 07> ZCZC~FL07
2015-09-09 04:55:46 06> ~~:3,~9.~4~:943`
2015-09-09 04:55:49 06> 0~17~5~ITC~NE~15
2015-09-09 04:55:53 05> ~~AV~WARNIN~~N~ GQUE~XQT
2015-09-09 04:55:55 06> PO~~~GA~
2015-09-09 04:55:59 06> ~!M PARATOCGA, COSTACRICA
2015-09-09 04:56:04 06> H~R ~ANAM~~~L~G, WITH 3 ?#?
2015-09-09 04:56:09 06>)3~5 184~8,~- ~~7~-) OC 15~~~)~~5,
2015-09-09 04:56:13 04> H O~~EDIS~ ~OR~~AEAR~C~
2015-09-09 04:56:18 04> ISLANDS ~~PAL~L~ JIT~~~TENTUO~
2015-09-09 04:56:30 03> TOITOP IN ~~O~ES~IS~AND~~ .~&8~?~~ ~+~ :~$~~ (,`~-8.8. /~WHT~OK~
~OIC~~M~~EQU
2015-09-09 04:56:32 05> EIT~AA~U~~IW
2015-09-09 04:56:33 05> ~ KEE~
2015-09-09 04:56:49 04> ~~HWRL LO~EO~T~J~~V~~{}LN
2015-09-09 04:57:13 04> YFLR~K~~~~~{}UWI PU~ ~MG
2015-09-09 04:58:37 02> ,(~~~N ~GC~IK~~~RCM~~~{}IG~JW~~CDBU~Z~~J~K~O~~{}LH~RWUTA~~
A~~~~{}FMLDO~GAP ~

10865. Log 490 & 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-09 15:09:20 UTC
From: Vincent Schriel
Topic: 8861 Message: 10865

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150908 1851 490 $03P SVK Kerkyra,GRC 1804
20150908 1940 490 $03W ICI Sellia Marina,ITA 1728
20150908 2200 490 $03L YQV Constanta,ROM 1978
20150908 2233 490 $03P SVK Kerkyra,GRC 1804
20150908 2340 490 $02W EAR Coruna,ESP 1358
20150908 2348 490 $03W ICI Sellia Marina,ITA 1728
20150909 0040 490 $03E IQM Mondolfo,ITA 1106
20150909 0120 490 $03I ICH La Maddalena,ITA 1245
20150909 0210 490 $03L YQV Constanta,ROM 1978
20150909 0232 490 $03P SVK Kerkyra,GRC 1804
20150909 0340 490 $03W ICI Sellia Marina,ITA 1728
20150909 0340 490 $02W EAR Coruna,ESP 1358
20150909 0344 490 $03W ICI Sellia Marina,ITA 1728

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150908 1840 518 $03Q 9AS Split,HRV 1299
20150908 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150908 1919 518 $01U ESA Talinn,EST 1485
20150908 2030 518 $02D EAR Coruna,ESP 1358
20150908 2156 518 $20L UGE Arkhangelsk,RUS 2469
20150908 2229 518 $03P 4XO Haifa,ISR 3273
20150908 2240 518 $03Q 9AS Split,HRV 1299
20150908 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150908 2304 518 $01D OXJ Torshavn,FRO 1314
20150908 2320 518 $03U IQM Mondolfo,ITA 1106
20150908 2334 518 $03V ICI Sellia Marina,ITA 1730
20150909 0130 518 $03J LZW Varna,BUL 1952
20150909 0140 518 $03K SVK Kerkyra,GRC 1804
20150909 0229 518 $03P 4XO Haifa,ISR 3273
20150909 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150909 0320 518 $03U IQM Mondolfo,ITA 1106

================================================
Location: Rotterdam, Netherlands
Receiver: Perseus SDR
Software: Studio 1 1.05f, USB
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, 3 m above sea level
Computer: Compaq HP desktop dc7800
================================================

RAW LOG 490
---
```

20150908 1851 490 $03P SVK Kerkyra,GRC 1804
2015-09-08 18:51:30 33> ZCZC PA57
2015-09-08 18:51:33 33> 010020 UTC IAN 15
2015-09-08 18:51:38 24> STATHMOS KERKYRA AR.MYN. 1/15
2015-09-08 18:51:43 26> NOTIO IONIO PELAGOS
2015-09-08 18:51:44 27> ASKISEIS PYRON
2015-09-08 18:51:48 28> PEDIO VOLIS`AMALIAS`
2015-09-08 18:51:51 28> 01 IAN EOS 31 DEK 15
2015-09-08 18:51:57 32> A) DEF.EOS PEM.KATHIMERINA
2015-09-08 18:52:03 26> APO 0500 UTC EOS 2100 UTC
2015-09-08 18:52:08 32> B) PAR 0500 UTC EOS 1300 UTC
2015-09-08 18:52:13 33> C) EKTOS, SAB, KYR KAI EXERESIMON
2015-09-08 18:52:17 33> PERIOCHI ME STIGMATA
2015-09-08 18:52:22 29> 37-48,00~B 021-05,00A
2015-09-08 18:52:26 31> 37-31,83B 021-08,00A
2015-09-08 18:52:28 27> 37-31,00B 021-20,00A
2015-09-08 18:52:32 25> 37-48,00B 021-17,00A
2015-09-08 18:52:36 23> EFISTATAI PROSOCHI
2015-09-08 18:52:42 27> AKYROSI MINYMATOS 311615 UTC DEK 15
2015-09-08 18:52:43 25> NNNN

20150908 1940 490 $03W ICI Sellia Marina,ITA 1728
2015-09-08 19:40:20 09> ZCZC WJ95
2015-09-08 19:40:27 08> 0~1940 UTCISEP 15~/`3))8- .-~8,-~4-$-9
2015-09-08 19:40:48 14>)#-=$~=~~`~~8~{}ZC ~~J:5~~~ 0 1# 9~~:~+32~
~~~57~?&.~~9:~`4~~&&~~-~6~{}MWV~PP
2015-09-08 19:41:14 28>
SLE~Z~O~B~~~~{}TQAN~TOMC~T~~L~VZ~G~~~N~~{}RIGMMKTJMPORALI PR~~N~TI:
2015-09-08 19:41:25 27> `( :-~-)3~$~,`-4$~~,~2~.! ~~~?=!.+=0
#.#!6/)+?,/0~6`0~&.+06!~~- 0~2!~#!~$~~+~
2015-09-08 19:41:26 28> ~{}
2015-09-08 19:41:46 36> VM~X~~K~~~{}DE~HA ~ ~MA~C~GE~.
2015-09-08 19:41:49 33> BURCASCHE~PREVIS
2015-09-08 19:41:58 38> E:4ESTN~U ~SIVON~R~NO~~L~~{}M
2015-09-08 19:42:00 37> WM SITU~TIONE:
2015-09-08 19:42:09 43> AR~A D`INSTABILITA`~SUI MA~I MERID~ONALI
ITALIANI E` IN
2015-09-08 19:42:20 38> INTENSUFICAZIONE. ARE~ D`INSTABILITA`
SULL`ALGERIA SI ESTENDE VERSO
2015-09-08 19:42:33 45> EST/NORDEST. AREA D`INSTABILITA` SU~ CANALE DI
SARDEGNA SI ESTENDEOV~RSO EST/
2015-09-08 19:42:42 39> ~,94$3`5. AREA D`INSTABI~ITA` SUL MEDITERRANEO
~CCIDENTALE
2015-09-08 19:42:46 41> SI MUOVE VERSO SUDEST.
2015-09-08 19:42:57 39> 3~ PREVISION~ VALIDA FINO ALLE ORE 06/UTC D~L
09/09/2015 E TENDE~ZA PER LE 12
2015-09-08 19:42:59 32> NRE ~UCCESSIVE:
2015-09-08 19:43:09 35> ~IONIO SETTENTRIONALE~~ ~NORD 4
CON~~OCALINRINFORZI DA~N~RD~ST SET~OR~
~~~

2015-09-08 19:43:20 39> SUB -TEMPORALI SETTORE SUD ~A~V~SI~ILITA`
DISCRETA IN D~MINUZIONE
2015-09-08 19:43:28 56> -MOSS~~/TENDENZA: NORDEST 5 -TEMPORALI INTENSI.
2015-09-08 19:43:37 62> IONIO MERIDIONALE: EST 4 IN RINFORZO A 7
-TEMPORALI INTENSI
2015-09-08 19:43:47 58> -VISIBILITA` DISCRETA LOCALMENTE CATTIVA -MOSSO
IN AUMENTO
2015-09-08 19:43:54 59> /TENDENZA: EST 7 -TEMPORALI INTENSI.
2015-09-08 19:43:59 50> 4. TENDENZA DALLE ORE 18/UTC DI DOMANI
2015-09-08 19:44:10 35> IONIO SETTENTRIONALE: NORDEST 4 MARE 3/NORD 5
MARE 4/NORD 4 MARE
2015-09-08 19:44:14 33> 3/NORDOVEST 2 MARE 3,
2015-09-08 19:44:25 21> [IONIO] MERIDIONALE: OVEST 3 MARE 4/NORD 3 MARE
4/NORD 3 MARE 3/NORD
2015-09-08 19:44:28 22> 2 MARE 3,
2015-09-08 19:44:28 22>
2015-09-08 19:44:30 30> FINE METEOMAR~M
2015-09-08 19:44:31 24> NNNN

20150908 2200 490 $03L YQV Constanta,ROM 1978
2015-09-08 22:00:09 16> ZCZC LA75
2015-09-08 22:00:09 16>
2015-09-08 22:00:13 20> 05~~~~~75:7`3~ 15
2015-09-08 22:00:16 24> 7CONSTANTA~RADIO
2015-09-08 22:00:16 24>
2015-09-08 22:00:19 17> ARN 102/05!09.101~
2015-09-08 22:00:22 19> [ROMANIA] CONSTANTA
2015-09-08 22:00:22 19>
2015-09-08 22:00:28 20> ~Q~~NUDATA DE~07.09.2015 INTRE OR~L~
2015-09-08 22:00:33 24> ~ LOCALEW ~QTMPPAQIMPP SE EXECUTA
2015-09-08 22:00:38 28> EXERCITII DE ~RAGER~ CU INALTIMEA
2015-09-08 22:00:45 30> M~XI~A 1000 M SI BATAIA ~AXIMA~
2015-09-08 22:00:50 31> 3000 M IN RAIONUL DE COORDONATE
2015-09-08 22:00:54 22> 44 05 0~M-029 08 OOE
2015-09-08 22:00:57 24> ~44 15 00N-029 ~8 ~0E
2015-09-08 22:01:02 20> ~~QRRQ QT PPN-029 307OO~
2015-09-08 22:01:06 20> ~4 05 00N-029 30 00~3
2015-09-08 22:01:07 26> 2.I
2015-09-08 22:01:12 26> DATA DE 11.09.2015 INT~E ORELE
2015-09-08 22:01:17 29> LOCALE 0~.00-10.008SE EXECUTA
2015-09-08 22:01:22 31> EXERCITII ~E~TR~G~~~{}MEA
2015-09-08 22:01:29 27> S~A~IMA~~~~~{}BAT~IA AXI~~A
2015-09-08 22:02:51 29> 5&00 N IN RAI~NUL DR ~O~~~~~{}PR PPN-029 01 12
00E
2015-09-08 22:02:56 27> 44 19 42 00-0~9 00 49 00E
2015-09-08 22:03:01 19> 44 14 34 40N-028 57 56 0~E
2015-09-08 22:03:05 24> ~4 13 06 00N-028 56 20 00E
2015-09-08 22:03:10 31> 44 22 05 00N-028 42 25 00E
2015-09-08 22:03:15 32> ACTIVITATILE SE V~R EXECUTA DUPA

2015-09-08 22:03:17 33> URMATO~UL PROGRAM
2015-09-08 22:03:24 31> -IN ZIUA DE 09.09 INTRE ORELE LOCAL~
2015-09-08 22:03:26 24> P12.00-19.00
2015-09-08 22:03:32 25> -IN ZIUA DE 10.09 INTRE ORELE LOCAL
2015-09-08 22:03:43 15> 09.00-12.00 SI 16,00-24.00~-~IN ZIUA DE 11.09
INTRE ORELE LOCALE~
2015-09-08 22:03:45 22> 09.00-16.#0
2015-09-08 22:03:50 23> IN ZIUA DE 12.09 I~TRE ORELE LOC~LE
2015-09-08 22:03:53 24> 10.00-16.00
2015-09-08 22:03:59 31> - IN ZIUA DE 14.09 INTRE ORELE LOCALE
2015-09-08 22:04:04 29> 09.00-~4.00 ,`8 16.00-24.00.
2015-09-08 22:04:04 29>
2015-09-08 22:04:09 24> ~4-89,7) 3`53 8,534+8` 054 ,~=8&-583
2015-09-08 22:04:15 14> 2.-IN PERIOADA 15.09-18.09 2015 IHTRE
2015-09-08 22:04:22 20> OR~LE L~CAGE 10~00-124.00 SE EXECUTA
2015-09-08 22:06:55 19> EXBRCITII [MILITARY] C~~~{} RTNPEPOYENVAWI
RY~QY~OYTEO8~~48,3&4331(,-~8 37#8902
2015-09-08 22:06:57 21> 3E
2015-09-08 22:07:03 15> A SE~O~OII L~ O DHSTANTA DE 1 MI~A
2015-09-08 22:07:03 15> ~
2015-09-08 22:07:04 16> D~M~M
2015-09-08 22:07:05 20> ~NDNN
2015-09-08 22:07:12 15> ~~~~
2015-09-08 22:07:13 13> Z~~~ ~A7~
2015-09-08 22:07:17 15> 011020UTC SEPT 2015
2015-09-08 22:07:19 16> ~:9,`5-,5- 4-$89
2015-09-08 22:07:19 16>
2015-09-08 22:07:32 11> A~M R~N.97?01.09.2015
RO~~~IA~X~.~~~NE~GI~~~{}QMCOMWPQTATQ~QPMJ~Q
2015-09-08 22:07:32 11>
2015-09-08 22:07:38 15> NAVJ`~094179~:0-~`~3/:3:75-~:~4:3
2015-09-08 22:07:38 15> -~3~
2015-09-08 22:07:46 17> ~OC~AHO~~~RA~ICAT~II~~DN~GRA~ICA IN~R~I~~EL~
2015-09-08 22:07:47 18> ~ZJTCOORD~NA~E
2015-09-08 22:07:48 16>
2015-09-08 22:10:18 59> ~~~ QP UY~~ ~~~~{}

20150908 2233 490 $03P SVK Kerkyra,GRC 1804
2015-09-08 22:33:45 16> ZCZC PA19
2015-09-08 22:33:47 15> 14201~ UTC AUG 15
2015-09-08 22:33:52 12> STATHMOS KERKYRA ~R~MMIN.133/15
2015-09-08 22:33:56 09> ~?94389 89,89 03)~&&`
2015-09-08 22:33:59 08> ~~`98 0-/9~~
2015-09-08 22:34:03 17> ~-,~` -(49584897~)-((-
2015-09-08 22:34:09 25> 39-14B 020-08A EKTOS LEITOURGIAS
2015-09-08 22:34:09 25> NNHN
2015-09-08 22:34:09 25>

20150908 2340 490 $02W EAR Coruna,ESP 1358

2015-09-08 23:40:38 36> ZCZC WE20
2015-09-08 23:40:42 34> 08 1941 UTC SEP 15
2015-09-08 23:40:46 29> BOLETIN METEOROLOG~CO
2015-09-08 23:40:46 29>
2015-09-08 23:40:46 29> NR
2015-09-08 23:40:47 35>
2015-09-08 23:41:00 53> AJENCIA E~TALCDE METEOROLOGIA BOLETIN EMITIDO A
LAS 20:00 UTC DEL MARTES 08 D
2015-09-08 23:41:02 46> E SEPTIEMBRE DE 2015
2015-09-08 23:41:02 46>
2015-09-08 23:41:12 60> ALCANZA HASTA LAS 20:00 UTC DEL JUEVES 10 DE
SEPTIEMBRE
2015-09-08 23:41:13 62>
2015-09-08 23:41:17 62> AVISOS: NO HAY AVISO.
2015-09-08 23:41:17 62>
2015-09-08 23:41:27 50> SITUACION GENERAL A LAS 12 UTC DEL MARTES 8 Y
EVOLUCION.
2015-09-08 23:41:41 61> BAJA AL NORDESTE DE ALTAIR 978, MOVIENDOSE AL
OESTE DE ISLANDIA. BAJA AL NORO
2015-09-08 23:41:52 52> ESTE DE ALTAIR 989, MOVIENDOSE AL NORDESTE. BAJA
RELATIVA SOBRE EL SUR DE LA
2015-09-08 23:42:05 55> PENINSULA IBERICA 1016. ALTA SOBRE EL MAR DEL
NORTE 1030, MOVIENDOSE AL NORDE
2015-09-08 23:42:16 49> STE. ALTAS SOBRE JOSEPHINE Y MADEIRA Y SOBRE
AZORES 1021, UNIENDOSE.
2015-09-08 23:42:16 49>
2015-09-08 23:42:28 49> PREDICCION VALIDA HASTA LAS 20:00 UTC DEL
MIERCOLES 09 DE
2015-09-08 23:42:29 51> SEPTIEMBRE.
2015-09-08 23:42:29 51>
2015-09-08 23:42:44 38> GRAN SOL: SE 4 A 6, ROLANDN A SW O W 3 O 4 EN EL
SUROESTE AL FINAL. MAREJ~DA~
2015-09-08 23:42:52 34> O FUERTE MAREJADA~, ?~:9, 8,53~=-)9~~$3)873--
2015-09-08 23:43:03 20> 3~ ~# `~,9~~&45~~3~~~75~{}MC,
2015-09-08 23:43:14 25> -8~IORRO 0` N~TT~MBR~ ~WPQTNDALLE~O~E
~~SM~P~TMG~ALLE~ORE~GW~MPP ~MG~~
2015-09-08 23:43:36 21> Q~~MCO~N~~~PD C~T~~~~J~{}EMPP TMG,
2015-09-08 23:44:02 13> -3~~O~FO~~1~~ ~53.~4~1)81~.&2`~~~~~0,$~??`=~
~~:!~$~~{}FIFAL.(~~MA~BJAD~~,~BS
2015-09-08 23:44:07 13> U~MINUH~~~~V~RMACEJA~PH~~~
2015-09-08 23:44:15 19> ~~~~{}KLK~UUC~BKEG~ ~~F
2015-09-08 23:44:30 19> ~NOBH ~BEBH KQB~KEIN~BH ~UU~BCBCB{} 3 AL FINAL.
MAREJADA DI~MINUY~~DO A MAREJ
2015-09-08 23:44:31 23> ADI~LA.
2015-09-08 23:44:31 23>
2015-09-08 23:44:34 17> CHARCOT:
2015-09-08 23:44:49 08> W 4 ~A 6 EN EL OESTK Y SW 4 O 9 EN E~ ESTE,
T~NDIE~~NDO AW~3 ~AC~?~~EN ~~D~I~
2015-09-08 23:45:00 15> A Z~NL ~AF~T~JE5,~~~AREJ~DA ~ FUER~~ ~A~EJ~DU~
~MAR D~ FONDO~EK~~NWNDE ~~E B~

2015-09-08 23:45:08 07> ~. L~UVIA~L PRINCIPIO~.~~~43&~~-4 9 ?73$~~~.
2015-09-08 23:45:08 07> ~
2015-09-08 23:45:19 09> ~F~NC~TO~RB~QC~D~~A~~{}KZ RXV~~G~~XYQ~
2015-09-08 23:45:21 12> ~ZB~EFWQ~X
2015-09-08 23:45:22 16> BI
2015-09-08 23:45:23 15> ~H~~Z~Z~
2015-09-08 23:45:24 15> F V~HH~BBZQ
2015-09-08 23:46:16 04> ~~ FN~~ER~IX{}GIBJ~R~~~INGM~O~~JPJ~M
2015-09-08 23:46:32 13> Q~~~#~3~~{}EDTV~OPIUD3$3:&&6&:
2015-09-08 23:46:41 13> ~ 5324&0$.~&~=
1~.90~73!(!(!~1~!~~+++++++~++?+~(+~~39~
2015-09-08 23:46:59 10> ~$~(7~`~2~$1~4~.,:~~~~~{}O DRMTN - 017 13.0~,
3, ~.0NN~ ~~7 38.0E,
2015-09-08 23:47:33 27> 39 ~~~0,,:~~077 ~4.5!32,~3~ ~~.0H ~APQK~~~~~~{}
EPMZU~~D~~~VAI~{}TN - 017 11.
2015-09-08 23:47:38 25> 5E, 40 22.0N - 017 12.0E,
2015-09-08 23:47:42 26> 40 18.0N -7017 12.0E.
2015-09-08 23:47:52 39> E` VIETATA LA SOSTA DI QUALUNQUE
NAVE/GALLEGGIANTE NONCHE` QUALSIASI
2015-09-08 23:47:57 39> ATTIVITA` SUBACQUEA E DI PESCA.
2015-09-08 23:47:58 40> NNNN

20150908 2348 490 $03W ICI Sellia Marina,ITA 1728
2015-09-08 23:48:06 47> ZCZC WA48
2015-09-08 23:48:08 51> 082340 UTC SEP 15
2015-09-08 23:48:12 50> SELLIA MARINA RADIO
2015-09-08 23:48:12 50>
2015-09-08 23:48:18 58> COSTAVURNAV 367/15 AGO 31 (2 RILANCIO)
2015-09-08 23:48:22 60> MAR IONIO MERIDIONALE.
2015-09-08 23:48:31 53> DAL GIORNO 01 SETTEMBRE 2015 AL GIORNO 15
SETTEMBRE 2015,
2015-09-08 23:48:40 62> NAVE `MINERVA UNO` ESEGUIRA` UNA CAMPAGNA
OCEANOGRAFICA
2015-09-08 23:48:46 57> NELL`AREA DELIMITATA DAI SEGUENTI PUNTI:
2015-09-08 23:48:50 63> 38 30N - 016 35E,
2015-09-08 23:48:54 57> 38 32N - 016 50E,
2015-09-08 23:48:56 59> 37 50N - 018 50E,
2015-09-08 23:49:00 64> 36 25N - 018 50E,
2015-09-08 23:49:03 67> 35 50N - 017 25E,
2015-09-08 23:49:06 61> 35 50N - 016 35E,
2015-09-08 23:49:09 63> 38 30N - 016 35E.
2015-09-08 23:49:18 55> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE
MANTENENDOSI
2015-09-08 23:49:28 58> AD UNA DISTANZA DI SICUREZZA DI 1 (UNO) MIGLIO
DALLA NAVE.
2015-09-08 23:49:28 58> NNNN

20150909 0040 490 $03E IQM Mondolfo,ITA 1106
2015-09-09 00:40:25 77> ZCZC EA75

2015-09-09 00:40:29 70> 090040 UTC SEP 15
2015-09-09 00:40:31 70> MONDOLFO RADIO
2015-09-09 00:40:31 70>
2015-09-09 00:40:38 67> COSTAVURNAV 250/15 MAG 26 (26 RILANCIO)
2015-09-09 00:40:45 67> MAR ADRIATICO MERIDIONALE - OTRANTO (LE).
2015-09-09 00:40:53 68> SI SEGNALA CHE NEL COMPRENSORIO DEL FARO DI S.
ANDREA DI
2015-09-09 00:41:00 72> MISSIPEZZA E.F. 3608 (E2188), IN POSIZIONE:
2015-09-09 00:41:04 73> 40 15.3N - 018 26.7E,
2015-09-09 00:41:14 71> SONO IN CORSO ATTIVITA` INSTALLATIVE DI UNA
STRUTTURA CILINDRICA
2015-09-09 00:41:23 71> IN METALLO DI COLORE GRIGIO, POSIZIONATO
NELL`AREA ANTISTANTE
2015-09-09 00:41:32 72> LA FACCIATA DELLO STABILE CHE NE RIDUCE
PARZIALMENTE LA
2015-09-09 00:41:38 74> VISIONE INTEGRALE DAI SETTORI NORD-ORIENTALI.
2015-09-09 00:41:46 72> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE.
2015-09-09 00:41:47 72> NNNN

20150909 0120 490 $03I ICH La Maddalena,ITA 1245
2015-09-09 01:20:27 31> ZCZC IA76
2015-09-09 01:20:30 32> 090~20 UTC SDP 15
2015-09-09 01:20:33 33> LA MADDALENA RADIO
2015-09-09 01:20:33 33>
2015-09-09 01:20:39 40> COSTAVURNAV 354/15 AGO 10 (7 RILANCIO)
2015-09-09 01:20:47 38> MAR TIRRENO CENTRALE SETTORE EST - ANZIO.
2015-09-09 01:20:56 37> /`8 `3~,-)- :#3 8) !-49 $8 :-09 $`ANZIO
E.F.2246 (E 1638),
2015-09-09 01:20:58 37> IN POSIZIONE:
2015-09-09 01:21:02 43> 41 26.8N - 012 37.3E,
2015-09-09 01:21:07 34> FUNZIONA CON PORTATA RIDOT~A~M
2015-09-09 01:21:15 44> UNITA` IN TRANSITO PRESTINO MASSIMA ATTENZIONE.
2015-09-09 01:21:15 44> NNNN

20150909 0210 490 $03L YQV Constanta,ROM 1978
2015-09-09 02:10:27 25> ZCZC LA64
2015-09-09 02:10:30 24> CONSTANTA RADIO
2015-09-09 02:10:30 24>
2015-09-09 02:10:35 22> ~~ARN 59/#5.~6.15~R~~ANI~.TOMIS.
2015-09-09 02:10:40 29> MAMAIA.ADIGHIOL.PERIBOIN~
2015-09-09 02:10:45 22> IN PE~IOADA 04.06.1~-20.~2.15
2015-09-09 02:10:50 21> NAVALE SH~DOW ~,~3/~)943 ~~2895
2015-09-09 02:10:55 25> 5~6~ 0270~-SN EXECUTA ~E~~CETAR~
2015-09-09 02:11:00 27> OCEAN~GRAFICA SI HIDROGRAFICA
2015-09-09 02:11:03 25> IN RAIOAN~LE:
2015-09-09 02:11:13 26> 44 09 24,~4~N ~28440 10,57 ~3~44 ~0 43,75 N 028
40 15,55 ~
2015-09-09 02:11:16 25> 44 1~ 44,52 N 028:39 54~45 E
2015-09-09 02:11:21 24> 94 ~0 27,37 N 028 ~9 ~1,95 E

2015-09-09 02:11:29 17> 4~(10719,~~~N QGWR EO G~N~T~~~NNHTO~NVP ~~~~U~F
2015-09-09 02:11:58 11> ~{} &1~3$9 ,~5. ~30
2015-09-09 02:13:07 23> ~~0~5~~,#-~~~.~~{}MTPO~~~~GPFL~OK~~LO~~~ ~{}COHI
L~ ~R~TA~~A
2015-09-09 02:13:25 19> DCO~~~~~N~{}~~~~W~~~~~~{}
2015-09-09 02:13:44 25> NW~~~X~UBEM~PT ~ROM~CTAGFO~J~R~E ~~R~~{} ~E COORD
2015-09-09 02:13:48 23> GRRMQW~YWN-028.38,58T
2015-09-09 02:13:53 24> 44.12,23N-028.39,16E~SI
2015-09-09 02:13:57 28> 44.04,43N-02~.39,25E
2015-09-09 02:14:02 24> ~4.04,33N~UIWIMEINEYE.A SE~OCOLI
2015-09-09 02:14:04 25> LA DIST CORESP
2015-09-09 02:14:14 16> 2.INCEPIND CU 1~.&~.2015 SE~~NTRODUC 4
GBAMANDURI SFERICE
2015-09-09 02:14:19 12> NELUMIN~ASAE DE ~UL~AR~ IOSI~ IN~
2015-09-09 02:14:23 13>)~~~16,~2~B~~W HO~N IXA
2015-09-09 02:14:48 28> ~GD~P~~WUK~~ANA~~O~~~~{}SMWFJHM~Z~P~IDON~N~~~~~{}~~
2015-09-09 02:14:51 30> ~~ZC LA~8
2015-09-09 02:14:53 22> 171100 UTC IUN 15
2015-09-09 02:14:55 21> ~C~R [RADIO]
2015-09-09 02:14:56 28>
2015-09-09 02:15:01 18> ARN 67/17.06.2015.ROMANIA.CT~
2015-09-09 02:15:05 29> ~~~~3 8,5~9$~7: 53.094~4
2015-09-09 02:15:10 22> #RECIFURI ART~FIFIALE IUBMARINE
2015-09-09 02:15:14 24> IN PA~TELE~DE COHCE:
2015-09-09 02:15:19 25> ~44 0+,82781 N ~28 ~0~15~$
2015-09-09 02:15:24 31> ~~ORVPONI~TRE N ~PWI RPNQYEOT FE
2015-09-09 02:15:25 27> ~~~ 09!8~46`~~
2015-09-09 02:15:43 32> ~&.~,~~{}J
2015-09-09 02:16:22 29> ~44 0~9~980 ~?~
5~~~~{}WU~~BZ~Z~~~~22-?{}ZZOZZ~~ZZV~~ELLTY~~ ~~~V PF~~=~?~+~~
2015-09-09 02:16:26 20> ~~{}~

20150909 0232 490 $03P SVK Kerkyra,GRC 1804
2015-09-09 02:32:48 22> ZCZC PA8~
2015-09-09 02:32:56 22> 30160~ U~~KT~~JUL 15~S~AT~MNS KERKYRA AR.MIN. 1=/~9
2015-09-09 02:33:01 26> ~-8&~89 03)-&~` ~- IONIVK~~LAGOS
2015-09-09 02:33:04 31> AKIRWSH MIN. -86?13
2015-09-09 02:33:10 23> PERIOKCHES DIKAIODOSPIAS VTS:
2015-09-09 02:33:11 22> LOGO VLAKON
2015-09-09 02:33:18 37> V~S KERKYRAS - VT~ SGOYMENITSAS -
2015-09-09 02:33:23 27> VTS PATRAS - V~S ANTIRRIOY - ,VTS
2015-09-09 02:33:28 30> R~~~~AS ~-(VTSELAVRIOY KAI
2015-09-09 02:33:34 24> TY PEIRAIA EXA~OLOUTHOUN NA PARECHOUF
2015-09-09 02:33:37 24> ~E~~MRNE~ YCHR~SE~ES~
2015-09-09 02:33:42 26> ~609~43- 0)98- 69+3,~~-.)396,758
2015-09-09 02:33:42 26>
2015-09-09 02:33:57 18> 5#-)-``8- 0~48~&#~~~~{} KENTRON/~~~~~ ~{}OS
YYNEQ I~OYN T~~~~~
2015-09-09 02:34:03 14> ~{}CHOYS GIA AYTA

2015-09-09 02:34:07 25> ~HA L~~~ EPIKOINONIAS
2015-09-09 02:34:12 22> (DIAYLOII~~ -~13 - 1, -~71 -
2015-09-09 02:34:13 21> ~4 ,=#~)
2015-09-09 02:34:25 24> EK A~ALL~LOY~M~~~~{}LO~ 16 ~V~F)
2015-09-09 02:34:27 18> A~AFER~J
2015-09-09 02:34:32 18> ~ KNISE~S~~~~~{}PLOY H
2015-09-09 02:34:35 24> (THIAZ) (#~~)9~,-09
2015-09-09 02:34:41 31> -$58`598:~3` 0348~~~~~~{}TH.
2015-09-09 02:34:48 18> MNNNYTIM~ZC~C PA5~~~21~300 ~ 5~ 7) 15
2015-09-09 02:34:55 21> STATHMOS ~~R~YRA AR#MII~~~~~~{}NIL PELA~OS
2015-09-09 02:34:59 29> VD.AKTES PELOPONNISOU
2015-09-09 02:35:04 32> ~FANOS N.AKRA NISIDA~ PROTI
2015-09-09 02:38:33 10> 37-02~? 0~~~~~{}AS~~A ASKISI POLEMIKOU NAXTI~OU
2015-09-09 02:38:40 09> SE THAL~U~~PERI~FH~ PATRAI~OI JBLMOU
2015-09-09 02:38:50 14> S~ EELIXI MECHNI N~O~~DAAO~S BHE~~N~EIAQENJINJ~
0~~84~,1~/-=~`-~~
2015-09-09 02:38:53 13>)~-8 -(~8.- ~#,28,~.78-
2015-09-09 02:38:56 16> 3!8`5-5-8~049`9:#8
2015-09-09 02:39:48 15>
,,,,P~~YC~~~~IW~~~YSC~~~~~KP~~~~U~~~K~WP~~~~P~~~~~~~JUUC~~~~JY~~~~~~~F~~~~~~~

20150909 0340 490 $03W ICI Sellia Marina,ITA 1728
2015-09-09 03:40:20 56> ZCZC WA45
2015-09-09 03:40:23 48> 090340 UTC SEP 15
2015-09-09 03:40:36 56> SELLIA MARINA RADG~~~~~~{}

20150909 0340 490 $02W EAR Coruna,ESP 1358
2015-09-09 03:40:39 59> ZCZC WA85
2015-09-09 03:40:41 62> 08 0216 UTC SEP 15
2015-09-09 03:40:44 59> AVISO COSTERO
2015-09-09 03:40:44 59>
2015-09-09 03:40:46 58> NR 03251/2015
2015-09-09 03:40:46 58>
2015-09-09 03:40:47 60>
2015-09-09 03:40:50 58> ESPAA COSTA N:
2015-09-09 03:40:50 58>
2015-09-09 03:41:03 57> 1-VELERO DE 12 METROS DE ESLORA A LA DERIVA EN
LAS PROXIMIDADES DE LA POSICIO
2015-09-09 03:41:10 56> N: 45 30N 003 58W A 0722~0~Z SEP 15.
2015-09-09 03:41:10 56>

20150909 0344 490 $03W ICI Sellia Marina,ITA 1728
2015-09-09 03:44:59 44> ZCZC ~A47
2015-09-09 03:45:02 47> 090340 UTC SEP ~QT
2015-09-09 03:45:05 54> SELLIA MARINA RADIO
2015-09-09 03:45:05 54>
2015-09-09 03:45:10 45> COSTAVURNAV 383/15 SET 07
2015-09-09 03:45:16 47> MAG IONIO S~TTENTRIONALE - GOLFO DI TARANTO.

2015-09-09 03:45:28 38> DALLE ORE 18.00 T~G DEL GIORNO 08 SETTEMBRE 2015
~-))3 943 06.00 TMG
2015-09-09 03:45:38 35> DEL GIORNO 10 SETTEMBRE 2015, SI SVOLGERANNO
ESERCITAZIONI MILITARI
2015-09-09 03:45:45 35> CON SOMMERGIBILE IMMEG~O NELLA ZONA DI MARE
DELIMITATA
2015-09-09 03:45:49 30> ~DAI SEGUENTI PUNTI:
2015-09-09 03:45:58 47> - AREA SIERRA 73129PARALLELI: - 40 00 00N - 40
18 00N,
2015-09-09 03:46:04 34> MERIDIANI: - 012 ~~ 08E - 017 09 00E.
2015-09-09 03:46:08 23> - AREA SIER~A ~5& ALFA:
2015-09-09 03:46:17 18> 40 00~00 , - 016 51 00E, 40 00 80N - 01~ 13 00E,
2015-09-09 03:46:17 18> 39!40
2015-09-09 03:46:34 17> 00N - 017 1? 00~# 39 40:00N WA PQM~TQ P~E:.~~
~~~~{}N,
2015-09-09 03:46:44 21> ~ERI~IANI: - 017 13 00E - 017 ~~ 00E.~- AREA
RUBSNO MOD.:
2015-09-09 03:46:46 18> 39 3~
2015-09-09 03:46:49 13> 06~~~- 017QAMPN~~~ EO ERMP
2015-09-09 03:46:52 21> ~~~ ~17 ?8.~E~N
2015-09-09 03:47:00 17> EO WWMPN - 017~4.5E,~3? 14.0 - 017 19.0E.
2015-09-09 03:47:02 23> - AEEA SU~~EX:
2015-09-09 03:48:28 23> 40 18.0N -(~~~ 51.~EGN RP W MP~ - 0~6 54.0E,~
~)~.~N - ~1+~5~.~ ~~~{}RVA UNO`

RAW LOG 518

20150908 1840 518 $03Q 9AS Split,HRV 1299
2015-09-08 18:40:46 82> ZCZC QE63
2015-09-08 18:40:49 82> 081840 UTC SEP
2015-09-08 18:40:57 83> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-08 18:41:09 82> WNG: LOCALLY POSSIBLE GUSTS OF NE 35-45 KTS, IN
VELEBIT STRAIT 55 KTS, MOSTLY
2015-09-08 18:41:13 82> OVERNIGHT/MORNING.
2015-09-08 18:41:23 82> SYNOPSIS: RIDGE OF HIGH, FM NORTHWEST, SPREADING
OVER ADRIATIC.
2015-09-08 18:41:25 82> OUTLOOK 24 HRS:
2015-09-08 18:41:39 81> NE, INCREASING TO 12-22, IN VELEBIT STRAIT 26
KTS, AT FIRST ON S-ERN/CEN ADRI
2015-09-08 18:41:50 79> ATIC NW 6-16 KTS. TOMORROW AFTERNOON NE WIND
SLIGHTLY DECREASING, ON S-ERN/C
2015-09-08 18:42:02 78> EN ADRIOATIC TURNING TO NW 6-16 KTS. SEA 2-3,
OFFSHORE AND IN VELEBIT STRAIT
2015-09-08 18:42:14 75> POSSIBLE 3-4. VSBY 20 KM. MOSTLY CLEAR,
TOMORROW MORNING ON S-ERN ADRIATIC,
2015-09-08 18:42:22 73> AFTERNOON ALSO ON PART OF CEN ADRIATIC MOD CLOUDY.
2015-09-08 18:42:23 73> NNNN

20150908 1850 518 $03R ICH La Maddalena,SA,ITA 1245
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2015-09-08 18:50:19 86> ZCZC RE95
2015-09-08 18:50:22 87> 081850 UTC SEP 15
2015-09-08 18:50:26 87> LA MADDALENA RADIO
2015-09-08 18:50:26 87>
2015-09-08 18:50:37 87> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-08 18:50:41 87> T 18/UTC OF 08/09/2015
2015-09-08 18:50:46 87> AND VALID UP TO 06/UTC OF 09/09/2015
2015-09-08 18:50:48 86> 1. WARNINGS:
2015-09-08 18:50:57 87> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN CHANNEL, SOUTHERN
2015-09-08 18:51:09 85> TYRRHENIAN SEA, SICILY STRAIT, SOUTHERN JONIAN SEA AND SOUTH BALEARI
2015-09-08 18:51:09 85> SEA.
2015-09-08 18:51:20 86> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL, CENTRAL AND SOUTHERN
2015-09-08 18:51:30 86> TYRRHENIAN WEST SIDE, SOUTHERN TYRRHENIAN EAST SIDE, SICILY STRAIT,
2015-09-08 18:51:38 86> JONIAN SEA, SOUTH BALEARI SEA AND LIBYAN SEA.
2015-09-08 18:51:48 87> GALES UNDER COURSE: NORTHEASTERLY 7 ON SARDINIAN SEA AND AEGEAN SEA.
2015-09-08 18:51:59 87> GALES FORECAST: EASTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE AND SOUTHERN JONI
2015-09-08 18:52:00 87> AN
2015-09-08 18:52:00 87> SEA.
2015-09-08 18:52:04 86> 2. WEATHER SITUATION:
2015-09-08 18:52:13 86> INSTABILITY AREA ON SOUTHERN ITALIAN SEAS IS INTENSIFYING.
2015-09-08 18:52:23 86> INSTABILITY AREA OVER ALGERIA IS EXTENDING EAST/NORTHEASTWARDS.
2015-09-08 18:52:30 86> INSTABILITY AREA ON SARDINIAN SEA CHANNEL IS EXTENDING
2015-09-08 18:52:41 85> EAST/NORTHEASTWARDS. INSTABILITY AREA ON WESTERN MEDITERRANEAN SEA
2015-09-08 18:52:44 86> IS MOVING SOUTHEASTWARDS.
2015-09-08 18:52:54 85> 3. FORECAST TO 06/UTC OF 09/09/2015 AND 12 HOURS OUTLOOK:
2015-09-08 18:53:04 85> LIGURIAN SEA: NORTHEASTERLY 4 LOCALLY INCREASING -FAIR -GOOD
2015-09-08 18:53:13 85> VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 4 -FAIR.
2015-09-08 18:53:23 85> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 4 -PARTLY CLOUDY -GOOD
2015-09-08 18:53:33 84> VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 4 -PARTLY CLOUDY.
2015-09-08 18:53:43 85> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 4 LOCALLY INCREASING
2015-09-08 18:53:54 85> NORTH SECTOR -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY LOCALLY
2015-09-08 18:54:04 84> BAD -SLIGHT SEA INCREASING /OUTLOOK:

NORTHEASTERLY 4 -ISOLATED
2015-09-08 18:54:06 85> THUNDERSTORMS.
2015-09-08 18:54:16 84> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 5
LOCALLY INCREASING
2015-09-08 18:54:26 84> SOUTH SECTOR -MOSTLY CLOUDY -GOOD VISIBILITY
-SLIGHT SEA INCREASING
2015-09-08 18:54:33 84> /OUTLOOK: NORTHEASTERLY 5 -MOSTLY CLOUDY.
2015-09-08 18:54:43 85> SOUTHERN TYRRHENIAN WEST SIDE: EASTERLY 4
BECOMING NORTHEASTERLY
2015-09-08 18:54:53 84> AND INCREASING -THUNDERSTORMS -MODERATE
VISIBILITY LOCALLY BAD
2015-09-08 18:55:03 84> -SLIGHT SEA INCREASING /OUTLOOK: NORTHEASTERLY 5
-THUNDERSTORMS.
2015-09-08 18:55:14 85> SOUTHERN TYRRHENIAN EAST SIDE: EASTERLY 4
BECOMING 7 -THUNDERSTORMS
2015-09-08 18:55:24 85> INTENSIFYING -MODERATE VISIBILITY LOCALLY BAD
-SLIGHT SEA INCREASING
2015-09-08 18:55:32 85> /OUTLOOK: EASTERLY 7 -HEAVY THUNDERSTORMS.
2015-09-08 18:55:41 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-08 18:55:52 85> LIGURIAN SEA: NORTHEAST 3 SEA 2/EAST 2 SEA
2/SOUTHWEST 2 SEA
2015-09-08 18:55:56 84> 2/SOUTHWEST 2 SEA 2,
2015-09-08 18:56:06 84> NORTHERN TYRRHENIAN SEA: NORTHEAST 4 SEA 3/NORTH
4 SEA 3/NORTH 3
2015-09-08 18:56:11 84> SEA 3/SOUTHEAST 2 SEA 2,
2015-09-08 18:56:22 84> CENTRAL TYRRHENIAN WEST SIDE: NORTH 4 SEA
3/NORTH 5 SEA 3/NORTHWEST 3
2015-09-08 18:56:27 84> SEA 3/SOUTHEAST 2 SEA 2,
2015-09-08 18:56:39 83> CENTRAL TYRRHENIAN EAST SIDE: NORTH 4 SEA
3/NORTH 5 SEA 4/NORTHWEST 3
2015-09-08 18:56:42 84> SEA 3/WEST 1 SEA 2,
2015-09-08 18:56:52 83> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEAST 5 SEA
3/NORTH 4 SEA
2015-09-08 18:56:59 83> 3/NORTHWEST 3 SEA 3/SOUTHWEST 2 SEA 3,
2015-09-08 18:57:10 83> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEAST 4 SEA
3/NORTH 3 SEA 3/WEST 3
2015-09-08 18:57:14 83> SEA 2/WEST 3 SEA 2,
2015-09-08 18:57:15 83>
2015-09-08 18:57:16 83> END METEOMAR.
2015-09-08 18:57:18 74> NNNN

20150908 1919 518 $01U ESA Talinn,EST 1485
2015-09-08 19:19:59 70> ZCZC UB98
2015-09-08 19:20:02 70> 081622 UTC SEP
2015-09-08 19:20:06 70> BALTIC SEA MET WARNINGS
2015-09-08 19:20:09 69> NEAR GALE WARNING
2015-09-08 19:20:21 64> SOUTHEASTERN BALTIC: AROUND N LOC 15 M/S, DURING
EVENING DECR.

2015-09-08 19:20:31 61> CENTRAL BALTIC: AROUND N LOC 15 M/S, DURING
EVENING DECR.
2015-09-08 19:20:32 61> NNNN

20150908 2030 518 $02D EAR Coruna,ESP 1358
2015-09-08 20:30:38 59> ZCZC DE39
2015-09-08 20:30:42 57> 08 1940 UTC SEP 15
2015-09-08 20:30:45 58> WEATHER BULLETIN
2015-09-08 20:30:45 58>
2015-09-08 20:30:45 58> NR
2015-09-08 20:30:46 60>
2015-09-08 20:30:54 58> STATE MET AGENCY OF SPAIN CORUNA NAVTEX SERVICE
AREA
2015-09-08 20:31:02 61> ISSUED AT 2000 UTC ON TUESDAY 08 SEPTEMBER 2015
2015-09-08 20:31:02 61>
2015-09-08 20:31:10 61> VALID UNTIL THURSDAY 10 AT 2000 UTC
2015-09-08 20:31:10 61>
2015-09-08 20:31:14 64> GALE WARNINGS: NONE.
2015-09-08 20:31:14 64>
2015-09-08 20:31:24 64> GENERAL SYNOPSIS AT 12 UTC TUESDAY 8 AND EVOLUTION.
2015-09-08 20:31:38 60> LOW NE ALTAIR 978, MOV W ICELAND. LOW NW ALTAIR
989, MOV NE. RELATIVE LOW OVE
2015-09-08 20:31:50 61> R S IBERIAN PENINSULA 1016. HIGH OVER NORTH SEA
1030, MOV NE. HIGH OVER JOSEP
2015-09-08 20:31:58 56> HINE AND MADEIRA AND OVER AZORES 1021, JOINING.
2015-09-08 20:31:59 59>
2015-09-08 20:32:00 58> 24 HOURS FCST
2015-09-08 20:32:02 58>
2015-09-08 20:32:17 48> GRAN SOL: SE 4 TO 6, VEER SW OR W 3 OR 4 IN SW
AT END. SLGT OR MOD, OCNL ROUG
2015-09-08 20:32:24 32> H IN NW. RAIN AND SHWRS IN W. MOD OR GOOD.
2015-09-08 20:32:24 32>
2015-09-08 20:32:41 49> PAZENN: E OR SE 5 OR 6, BECMG CYCLONIC 3 TO 5
LATER. SLGT OR MOD, LOC ROUGH A
2015-09-08 20:32:48 33> T FIRST. RAIN AND SHWRS. MOD OR POOR.
2015-09-08 20:32:48 33>
2015-09-08 20:33:01 26> IROISE: EC4 ~OR =5, ~EER SE 3 ~OR 4 ~AT END.
SLGT, BECMG SMOOTH.
2015-09-08 20:33:29 10> ~~YE~~~ EE ~~FO~T~5,=~~EE~I~ 1 ~OR ~3 ~!-) ,~5.
~S~G~~~NXBECM~~~H~~L~{}FTA~~S
2015-09-08 20:33:29 10>
2015-09-08 20:33:30 08> QB~S
2015-09-08 20:33:46 29> ~X
Y~~PHH~~O~E~~~A~KFCQKUEVK~A~INK~AC~~~D~~~{}A~D SW ~~D~R ~5~ IN E~ BECMG W
2015-09-08 20:34:01 50> 3 TO 5 AT ALL THE AREA LATER. SLGT OR MOD. NW 3
M SWELL. RAIN AT FIRST. MOD O
2015-09-08 20:34:03 49> R GOOD.
2015-09-08 20:34:03 49>
2015-09-08 20:34:18 67> FINISTERRE: MAINLY SW 4 OR 5, BUT SE 4 OR 5 IN

FAR NE AT FIRST, VEER W OR NW
2015-09-08 20:34:33 67> 4 OR 5 AT ALL THE AREA. SLGT OR MOD. RAIN AND
FOG PATCHES. TEMPO MOD OR POOR.
2015-09-08 20:34:33 67>
2015-09-08 20:34:33 67>
2015-09-08 20:34:49 62> CANTABRICO: E OR NE 3 TO 5, DECR VRB 2 TO 4
LATER, BECMG W 3 OR 4 AT END. SMO
2015-09-08 20:34:52 62> OTH OR SLGT.
2015-09-08 20:34:52 62>
2015-09-08 20:35:08 62> PORTO: SW 3 OR 4 VEER NW OR N 3 OR 4 AT END.
SMOOTH OR SLGT. RAIN AND FOG PAT
2015-09-08 20:35:13 60> CHES. INTERVALS OF MOD OR POOR.
2015-09-08 20:35:13 60>
2015-09-08 20:35:14 59>
2015-09-08 20:35:16 61> NNNN

20150908 2156 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-08 21:56:13 09> ZCZC~LA9
2015-09-08 21:56:16 13> ?-5090~~UTC JU~ 15
2015-09-08 21:56:20 11> 8COASTA~~~ARNIN~ [ARKHANGELSK] ~EG
2015-09-08 21:56:24 07> ~ANDALAKSMSKUY~ZALIV
2015-09-08 21:56:34 12> LP~T BUO~ FIVA SOU~~ ~YU~~U~{}~~NNDN
2015-09-08 21:56:34 12>
2015-09-08 21:56:44 09> ~A~Y~Q~~~~~~Z~ZC LA159177~00 UT~ JUN 15
2015-09-08 21:56:45 17> ~C~ASTAL
2015-09-08 21:56:49 12> WADNIN~~NKH~DG~LSC ~6
2015-09-08 21:56:54 08> ONEZ~~K~Y AN~ K~NDALAKSH~E~~ Z~LNVS
2015-09-08 21:57:01 10> X~. [LIGHTS] BUOYS RESUXE~ OP~~ATI~~
2015-09-08 21:57:06 10> A~~~O~~HENNE~~-.~-~0?~ =~-~2~(E
2015-09-08 21:58:59 08> ~~~?,~4~~{}ZDFP~L~
~~~IZ~~{}BLSTDV~~~~I~~{}BGLA~MJCJ~BE0`~~~~/~~{}TSR~I XH~~~
2015-09-08 21:59:25 05> ~~R~{}WMGH~ZSM~KXBK~~(?(
2015-09-08 21:59:32 07> U1?~~~~8~~{}LA~LU ONMTH~VWNR~~P
2015-09-08 21:59:32 07>
2015-09-08 21:59:43 07> I~A~?~2~&~+~#5=~ ~~13~ ~?~`~, ?~~9~)
?,!0~~+~~0)~~)24`~1~3 ~~ FP~Z~~~U~LJX~~
2015-09-08 22:00:32 83> {}~~~AAK~~C~F~~C~{}PYP UT~~~~~ZT~{}

20150908 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-08 22:29:48 32> ZCZC PA84
2015-09-08 22:29:51 21> 08 SEP 2015 22.~~ ,75:
2015-09-08 22:29:54 23> 4::-HAIFA
2015-09-08 22:29:56 15> NAVAREA III 000329
2015-09-08 22:29:56 15>
2015-09-08 22:29:58 16>
2015-09-08 22:30:01 11> 04.09.2015 0500Z~NTM GRWXW~ T
2015-09-08 22:30:03 12>
2015-09-08 22:30:29 63> ~U~JT~~~S~AELI NF~~
INN~A~~E~~N~{}EXUXE~RUJBK~~B~B~~~{}ZZJZ~~J~~~~{}
~~~

20150908 2240 518 $03Q 9AS Split,HRV 1299
2015-09-08 22:40:50 78> ZCZC QE63
2015-09-08 22:40:53 78> 081840 UTC SEP
2015-09-08 22:41:01 74> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-08 22:41:14 77> WNG: LOCALLY POSSIBLE GUSTS OF NE 35-45 KTS, IN
VELEBIT STRAIT 55 KTS, MOSTLY
2015-09-08 22:41:17 75> OVERNIGHT/MORNING.
2015-09-08 22:41:27 72> SYNOPSIS: RIDGE OF HIGH, FM NORTHWEST, SPREADING
OVER ADRIATIC.
2015-09-08 22:41:30 76> OUTLOOK 24 HRS:
2015-09-08 22:41:43 73> NE, INCREASING TO 12-22, IN VELEBIT STRAIT 26
KTS, AT FIRST ON S-ERN/CEN ADRI
2015-09-08 22:41:54 76> ATIC NW 6-16 KTS. TOMORROW AFTERNOON NE WIND
SLIGHTLY DECREASING, ON S-ERN/C
2015-09-08 22:42:07 74> EN ADRIOATIC TURNING TO NW 6-16 KTS. SEA 2-3,
OFFSHORE AND IN VELEBIT STRAIT
2015-09-08 22:42:18 71> POSSIBLE 3-4. VSBY 20 KM. MOSTLY CLEAR,
TOMORROW MORNING ON S-ERN ADRIATIC,
2015-09-08 22:42:26 73> AFTERNOON ALSO ON PART OF CEN ADRIATIC MOD CLOUDY.
2015-09-08 22:42:27 73> NNNN

20150908 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-08 22:50:21 73> ZCZC RA32
2015-09-08 22:50:23 74> 082250 UTC SEP 15
2015-09-08 22:50:26 74> LA MADDALENA RADIO
2015-09-08 22:50:27 75>
2015-09-08 22:50:33 76> COASTAL WARNING 354/15 AUG 10 (7 REPETITION)
2015-09-08 22:50:41 76> CENTRAL TYRRHENIAN SEA EAST SECTOR - ANZIO
2015-09-08 22:50:49 73> LIGHTHOUSE CAPO ANZIO I.L. 2246 (E 1638), IN
POSITION:
2015-09-08 22:50:53 74> 41 26.8N - 012 37.3E,
2015-09-08 22:50:57 76> IS WORKING AT REDUCED RANGE.
2015-09-08 22:51:01 77> TRANSIT SHIPS BEWARE.
2015-09-08 22:51:02 77> NNNN

20150908 2304 518 $01D OXJ Torshavn,FRO 1314
2015-09-08 23:04:22 33> ZCZC DA48
2015-09-08 23:04:25 24> FAROE ISLANDS
2015-09-08 23:04:29 19> NAV WNG NO ~PQOXWPQT
2015-09-08 23:04:40 19> EHE [LIGHTHOUSE] AT KALLINUM IN KALLSOY, (~-~8`#
)8`5 9! )8` ,9 56790, INT~R
2015-09-08 23:04:45 16> [NATIONAL] LCST~OFGIGHTS ~~RREP~IS UNLIT
2015-09-08 23:04:48 14> VMR~C TORSHAVN
2015-09-08 23:04:51 23> 082300 UTC [SEPTEMBER] 2015
2015-09-08 23:04:53 24> NNNN

20150908 2320 518 $03U IQM Mondolfo,ITA 1106

2015-09-08 23:20:23 41> ZCZC~UA32=0823~0 UTC SEP ~~~
2015-09-08 23:20:26 46> CON~OLFO RADIO
2015-09-08 23:20:26 46>
2015-09-08 23:20:33 39> [COASTAL] [WARNING] ~WTPX~T M~Y 26 (26 IEPETITION)
2015-09-08 23:20:40 43> SOUTHELN [ADRIATIC] SEA - OTRA~TO (LE).
2015-09-08 23:20:49 42> IN THE A~EA~OF THE LGHTHOUSE STM ANDREA
OFEMI~SIPELZA
2015-09-08 23:20:54 55> I.L. 3608 (E2188), IN [POSITIONS]
2015-09-08 23:20:57 56> 40 15.3N - 018 26.7E,
2015-09-08 23:21:07 61> INSTALLATION TIME ACTIVITIES ARE UNDERWAY OF A
CYLINDRICAL STRUCTURE
2015-09-08 23:21:16 51> IN METAL GRAY COLOR, [POSITIONED] IN FRONT OF
THE SIDE BUILDING
2015-09-08 23:21:26 48> THAT PARTIALLY REDUCES THE INTEGRAL VISION
NORTH-EASTERN SECTORS.
2015-09-08 23:22:13 41> [TRANSIT] SHIPS BEWARE.~~/,,,~~~-~~~~~(1~~~
7)~8#(?:~~7~~~~{}ENBBNAQB ~3&3?3:3C
2015-09-08 23:22:27 63> ~~DZ~AXUUB~QBD~~AJ~AKGRB~)$1~~~HCBCOEGBK{}QI QT
EPE, B. - 40 30 20N - 18 16
2015-09-08 23:22:28 65> 30E,
2015-09-08 23:22:38 70> C. - 40 29 25N - 18 19 03E, D. - 40 27 45N - 18
20 58E,
2015-09-08 23:22:47 70> E. - 40 25 55N - 18 22 28E, F. - 40 23 05N - 18
23 18E,
2015-09-08 23:22:52 70> G. - 40 23 54N - 18 17 30E.
2015-09-08 23:23:00 68> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-09-08 23:23:01 69> NNNN

20150908 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-08 23:34:31 40> ZCZC VA03
2015-09-08 23:34:35 42> 082330 UTC SEP 15
2015-09-08 23:34:38 34> SELLIA MARINA RADIO
2015-09-08 23:34:38 34>
2015-09-08 23:34:43 27> COASTAL WARNING 383/15 SEP 07
2015-09-08 23:34:49 16> [NORTHERN] [IONIAN] SEA - TARANTO GULF.
2015-09-08 23:34:59 20> F~~M 1~~00 ~&.5 $-6 08 SEPTEMBER 20~5 TO 06.0
GMR DAY 10 SEPTEMBER
2015-09-08 23:35:10 22> 2015, ~ILL CARRY OUT SUBMARINE OPS AND
[MILITARY] ACTIVITIES IN O~ ?9~,$3~
2015-09-08 23:35:14 21> ~6 5#~ !9~~9-8,& 098,5`~
2015-09-08 23:35:18 20> - SIER~A~7~1 ZONE:
2015-09-08 23:35:30 25> ~0-4-~)3)`: - 40PP PPN ~ 40:18 ~0N,~MERIDIANS:
- 016 51 00E - 017 09 00E.
2015-09-08 23:35:34 27> - SIERRA 733 ALF~ ~ONE:
2015-09-08 23:35:42 29> 40 00 00N - 016 51 00E, 40 00 00N - 017 13 ~0E,
2015-09-08 23:35:51 30> 39 40 00N - 017 13 00E, 39 40 00N - 016 51 00E.
2015-09-08 23:35:54 30> -~~IERRA 733 BRAVO ZONE:
2015-09-08 23:36:01 29> PARALLELS: - 40 00 00N - 39 34 00N,
2015-09-08 23:36:07 23> MERIDIANS: - 017 13 00E - 017 38 0:E.

2015-09-08 23:36:11 28> - RU~INO MOD.ZONE:
2015-09-08 23:36:18 44> 39 34.0N - 017 13.0E, 39 34.0N - 017 38.0E,
2015-09-08 23:36:25 49> 39 22.0N - 017 44.5E, 39 14.0N - 017 19.0E.
2015-09-08 23:36:27 48> - SURVEX ZONE:
2015-09-08 23:36:35 51> 40 18.0N - 016 51.0EQN RP WRMPN - 016 54.0E,
2015-09-08 23:36:42 51> 40 26.5N - 016 57.0E, 40 28.5N - 017 01.5E,
2015-09-08 23:36:50 60> 40 23.5N - 017 12.0E, 40 23.0N - 017 12.0E,
2015-09-08 23:36:57 49> 40 22.5N - 017 11.5E, 40 22.0N - 017 12.0E,
2015-09-08 23:37:01 43> 40 18.0N - 017 12.0E.
2015-09-08 23:37:11 47> ANCHORAGE~N ~FISHING AND OTHER UNDERWATER
ACTIVITIES ARE PROHIBITED.
2015-09-08 23:37:12 43> NNNN

20150909 0130 518 $03J LZW Varna,BUL 1952
2015-09-09 01:30:12 29> ZCZC JA64
2015-09-09 01:30:15 41> 28173~ ~75: 7) 15
2015-09-09 01:30:17 41> VARNA RADIO
2015-09-09 01:30:22 40> ON BEHALFKOF ~MMANIA/CONSTANTA RADIO
2015-09-09 01:30:29 49> NAVWARN 82/28.07.2015 ROMANIA.MIDIA
2015-09-09 01:30:34 51> BETWEEN 03.08.30.10.15 DREDGING WORKS
2015-09-09 01:30:39 44> WILL BE CARRIED OUT IN AREAS:
2015-09-09 01:30:44 44> 94 16 10,738 N 028 48 30,982 E
2015-09-09 01:30:49 44> 44 17 25,551 N 028 49 08,897 E
2015-09-09 01:30:54 46> 44 17 15,359 N 028 ~9 47,854 E
2015-09-09 01:30:59 49> 44 16 00,549 N 028 49 09,928 E
2015-09-09 01:30:59 49> AND
2015-09-09 01:31:04 32> 44 13 16,025 N~028 46 11,380 E
2015-09-09 01:31:09 40> 44 ~2 57,957 N 028 47 01,868 E
2015-09-09 01:31:14 34> 44 11 52,290 N 028 46 16,439 E
2015-09-09 01:31:19 42> 44 12 10,351 N 028 45 25,963 E,
2015-09-09 01:31:23 40> WIDE BERTH REQUESTED.
2015-09-09 01:31:24 41> NNNN

20150909 0140 518 $03K SVK Kerkyra,GRC 1804
2015-09-09 01:40:48 15> ZCZCVK~38~0305~1- ~75 `30 151
2015-09-09 01:41:03 04> [KERKYRA] [RADIO] ~~VWA~N~~~{}I~LE
WRECKO~NND~NGSKK~~M D~M~BISJFZ~N~ OA~~ES ~VA~
2015-09-09 01:41:12 08> ~~EK F~~~ EL NAAC~Y~~I~O~~{}EW~~WBF QI~
2015-09-09 01:44:37 07> ~~FH~~~OF~~ N~{}EBQK ~B~~~K~~{} 9 -~,4~~5-~~N~~~
~{}LDB~JBD~DN?1~~~=~3~~{}TCN
2015-09-09 01:44:44 12> JAN ~~TM~~~TREZRA EAD~O NA~~ARN~3/15
2015-09-09 01:44:51 16> ATTENTION ~O AL~ MARI~~D~~S~CL~{} T~KVAEGEANVSEA
2015-09-09 01:44:55 11> BEPAD~~~KWJD THAT
2015-09-09 01:44:57 10> [NAVTEX] [MESSAGES]
2015-09-09 01:45:03 10> NUMBER~QLUYXQR AND &(.6~ `:94:34,8,
2015-09-09 01:45:09 08> ~#-+-4$97`49~3:-~ 9~$ -43 0~~.7)&-5 ~
2015-09-09 01:45:14 10> ~6 ~,-7~)$4~$~$ ~3~989~~,.?THE O
2015-09-09 01:45:19 13> LY ~UT~BR~E~ NA~TEXESTARIONS
2015-09-09 01:45:23 15> ACPROVED BY IMO AND ~HO

```
2015-09-09 01:45:35 12> ARE THE~HELLENIC [NAVTEX] ~TATIHNS~PT ~UMNOS(L),
IR~KLE~IO(~#- ~ND KER~YRATKK))
2015-09-09 01:45:35 12>
2015-09-09 01:45:40 09> FOR~G~~~D APPLICATION AND~FOR
2015-09-09 01:45:45 08> BROADC~SBING MS~~ANR ~AR INFLR~LTCON
2015-09-09 01:45:50 08> [THROUGHOUT] THE~~ELLEHI~N~Q
2015-09-09 01:45:54 11> NA~TEX~SEAVICE A~EA.#
2015-09-09 01:46:05 09> !94~.)43 8,!94.-~89~ ~97 -4~,~8~4)6~,~17~$5~$ 59
:9~5-:5 4:: 0~4-37`~~N~NN
2015-09-09 01:46:05 09>
2015-09-09 01:46:07 11> ZC~CN~~~58
2015-09-09 01:46:11 14> 010130 U~~TC JAN 15
2015-09-09 01:46:16 12> KERKYRA R~D~O H~VW~RN~2!1
2015-09-09 01:46:18 07> S~ TH IONIO~SE~
2015-09-09 01:46:21 08> ~K~~IIIN~~EX~~CISD
2015-09-09 01:46:22 07> ~S
2015-09-09 01:46:24 12> F~HIZAXN CI~I~~ ~~EA
2015-09-09 01:46:29 19> ~~{}GAN TO 31 $3: 15
2015-09-09 01:46:35 18> A)4SUNRIS~T~O SQ~SET~EVECY MON
2015-09-09 01:46:37 12> B) [SUNRISE] T
2015-09-09 01:46:38 12> ~WQPP ~~TC
2015-09-09 01:46:42 18> [EVERY] TUE~N~WED AND THU
2015-09-09 01:46:48 21> C) SUNRISE ~O 1000 UTC EVERY FRI
2015-09-09 01:46:56 17> D) EXCELT SJT, SUN AND H~L ~IN AREA WITH RD~I
2015-09-09 01:46:57 16> US 4 NM
2015-09-09 01:47:02 21> CENTRED AT 36-~2,~3~ 021-46~50E
2015-09-09 01:47:09 17> A~D ~OT SOUTHERN OF 36-40,00N
2015-09-09 01:47:10 20> P~RALLEL
2015-09-09 01:47:16 13> 2~~ ~~:~) 5#8` .`& 311615 UTC DEC 15
2015-09-09 01:47:17 19> ~NNNN

---
20150909 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-09 02:29:48 41> ZCZC PA01
2015-09-09 02:29:52 33> 09 SEP 2015 02.30 UTC
2015-09-09 02:29:54 34> RCC-HAIFA
2015-09-09 02:29:57 47> NAVAREA III 000329
2015-09-09 02:29:57 47>
2015-09-09 02:29:57 47>
2015-09-09 02:29:59 54> NX1/2009 NAVY
2015-09-09 02:30:06 43> SUBJECT: BLOCKADE OF GAZ~ S~T~P~~
2015-09-09 02:30:06 43> I
2015-09-09 02:30:50 84> ~~A~~{}

---
20150909 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-09 02:50:21 70> ZCZC RA32
2015-09-09 02:50:24 73> 090250 UTC SEP 15
2015-09-09 02:50:26 75> LA MADDALENA RADIO
2015-09-09 02:50:26 75>
2015-09-09 02:50:34 73> COASTAL WARNING 354/15 AUG 10 (7 REPETITION)
```

2015-09-09 02:50:40 71> CENTRAL TYRRHENIAN SEA EAST SECTOR - ANZIO
2015-09-09 02:50:49 76> LIGHTHOUSE CAPO ANZIO I.L. 2246 (E 1638), IN
POSITION:
2015-09-09 02:50:53 77> 41 26.8N - 012 37.3E,
2015-09-09 02:50:58 77> IS WORKING AT REDUCED RANGE.
2015-09-09 02:51:02 72> TRANSIT SHIPS BEWARE.
2015-09-09 02:51:02 72> NNNN

20150909 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-09 03:20:22 78> ZCZC UA32
2015-09-09 03:20:24 80> 090320 UTC SEP 15
2015-09-09 03:20:27 82> MONDOLFO RADIO
2015-09-09 03:20:27 82>
2015-09-09 03:20:34 82> COASTAL WARNING 250/15 MAY 26 (26 REPETITION)
2015-09-09 03:20:40 79> SOUTHERN ADRIATIC SEA - OTRANTO (LE).
2015-09-09 03:20:48 80> IN THE AREA OF THE LIGHTHOUSE S. ANDREA OF
MISSIPEZZA
2015-09-09 03:20:54 73> I.L. 3608 (E2188), IN POSITION:
2015-09-09 03:20:58 76> 40 15.3N - 018 26.7E,
2015-09-09 03:21:08 67> INSTALLATION TIME ACTIVITIES ARE UNDERWAY OF A
CYLINDRICAL STRUCTURE
2015-09-09 03:21:17 61> IN METAL GRAY COLOR, POSITIONED IN FRONT OF THE
SIDE BUILDING
2015-09-09 03:21:27 67> THAT PARTIALLY REDUCES THE INTEGRAL VISION
NORTH-EASTERN SECTORS.
2015-09-09 03:21:30 59> TRANSIT SHIPS BEJARE.
2015-09-09 03:21:31 60> NNNN

10866. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-09 15:40:22 UTC
From: mao_r1@...
Topic: 70 Message: 10866
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Roelof,

this is what I received with ALA loop:

20150909 0245
518 $01L LGQ Rogaland,NOR 1484
2015-09-09 02:45:20 18> ZCZC
LA34I
2015-09-09 02:45:24 24> 090220 UTC SEP 15
2015-09-09 02:45:29 22>
NORWEGIAN NAV. WARNING 562/2015
2015-09-09 02:45:31 29> CHART
16
2015-09-09 02:45:33 29> AREA STAVANGER
2015-09-09 02:45:41 21>
PANNEVIGODDEN~[LIGHT] 58-57.7N 005-46.2E IS UNLIT.
2015-09-09 02:45:42
26> NNNN

Maurizio

Il 09.09.2015 12:20 roelof@... [navtexdx]
ha scritto:

> Hello all,
>
> A nice example of a correct flagged
Svalbard as received on the loop can be found below:
>
> 20150909 0245
518 $19A LGS Svalbard,SVB 3020
> 2015-09-09 02:45:20> ZCZC AA &I
>
2015-09-09 02:45:24> 090220 UTC SEP 15
> 2015-09-09 02:45:29>
[NORWEGIAN] NAV. WARNING ~62/2015
> 2015-09-09 02:45:30> CHART 16
>
2015-09-09 02:45:33> AREA STAV~NGER
> 2015-09-09 02:45:42>
PANNEVIGO~DEN LIGHT 58-57.7N 005-46.2E~IS UNLIT.
> 2015-09-09 02:45:42>
NNNN
>
> Regarding reception on the mini-whip, it is not correct at

all!
>
> 20150909 0245 518 $01L LGQ Rogaland,NOR 775
> 2015-09-09
02:45:20> ZCZC LA48
> 2015-09-09 02:45:24> 090220 UTC SEP 15
>
2015-09-09 02:45:29> NORWEGIAN NAV. WARNING 562/2015
> 2015-09-09
02:45:31> CHART 16
> 2015-09-09 02:45:34> AREA STAVANGER
> 2015-09-09
02:45:42> PANNEVIGODDEN LIGHT 58-57.7N 005-46.2E IS UNLIT.
> 2015-09-09
02:45:43> NNNN

Connetti gratis il mondo con la nuova indoona: hai la chat, le chiamate, le video chiamate e persino le chiamate di gruppo.
E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

10867. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-09 15:45:10 UTC
From: mao_r1@...
Topic: 5417 Message: 10867

Hello all,

short logs...again:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150908
1951 518 $03X EAV Valencia,ESP 1152
20150908 2000 518 $02A FRC
Corsen,FRA 1174
20150908 2049 518 $03F TAL Antalya,TUR 2014
20150908
2110 518 $01I SAS Varberg,SWE 1382
20150908 2116 518 $01J SAA
Gislovshammar,SWE 1170
20150908 2140 518 $03K SVK Kerkyra,GRC 1048

20150908 2150 518 $01L LGQ Rogaland,NOR 1484
20150908 2220 518 $03O
9HD Malta,MLT 1165
20150909 0102 518 $01G GCC Cullercoats,ENG 1333

20150909 0136 518 $03J LZW Varna,BUL 1440
20150909 0224 518 $01O GPK
Portpatrick,SCT 1492
20150909 0229 518 $03P 4XO Haifa,ISR 2610

20150909 0430 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150908
2018 490 $03C TAN Izmir,TUR 1600
20150908 2154 490 $03L YQV
Constanta,ROM 1513
20150908 2233 490 $03P SVK Kerkyra,GRC 1048

20150909 0442 490 $02E FRC Corsen,FRA 1174

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy

45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

Connetti gratis il mondo con la nuova indoona: hai la chat, le chiamate, le video chiamate e persino le chiamate di gruppo.
E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

10868. Re: [navtexdx] NAVTEX from Zealand, HOL [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-09-09 16:05:23 UTC
From: roelof@...
Topic: 70 Message: 10868

Hello Maurizio,

Propagation is weird at the moment as the sun is very restless.
I have been told that when heading for solar minimum, these
disturbances are worst!

73,
Roelof Bakker

10869. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-09 18:02:31 UTC
From: dl4ybp@...
Topic: 7241 Message: 10869

Time was scarce for me today. This is why the logs come now. ;-)

73 and have a nice evening

Hans, D4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees = almost east-- west)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20150908 1823 518 $03O 9HD Malta,MLT 1924
20150908 1840 518 $03Q 9AS Split,HRV 1152
20150908 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150908 1920 518 $03U IQM Mondolfo,ITA 1003
20150908 1941 518 $01W EJK Valentia,IRL 1249
20150908 2000 518 $02A FRC Corsen,FRA 1086
20150908 2047 518 $01D OXJ Torshavn,FRO 1414
20150908 2137 518 $03J LZW Varna,BUL 1713
20150908 2144 518 $03K SVK Kerkyra,GRC 1657
20150908 2229 518 $03P 4XO Haifa,ISR 3060
20150908 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150908 2320 518 $03U IQM Mondolfo,ITA 1003
20150908 2334 518 $03V ICI Sellia Marina,ITA 1619
20150908 2339 518 $01W EJK Valentia,IRL 1249
20150908 2352 518 $01X TFA Grindavik,ISL 2186
20150909 0000 518 $02A FRC Corsen,FRA 1086
20150909 0121 518 $03I TAN Izmir,TUR 2084
20150909 0131 518 $03J LZW Varna,BUL 1713
20150909 0140 518 $03K SVK Kerkyra,GRC 1657
20150909 0210 518 $01N LFO Orlandet,NOR 1237
20150909 0229 518 $03P 4XO Haifa,ISR 3060
20150909 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150909 0320 518 $03U IQM Mondolfo,ITA 1003
20150909 0330 518 $03V ICI Sellia Marina,ITA 1619
20150909 0339 518 $01W EJK Valentia,IRL 1249
20150909 0352 518 $01X TFA Grindavik,ISL 2186

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20150908 1820 518 $03O 9HD Malta,MLT 1924
20150908 1837 518 $03Q 9AS Split,HRV 1153

```
20150908 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150908 1920 518 $01U ESA Talinn,EST 1248
20150908 1920 518 $03U IQM Mondolfo,ITA 1003
20150908 1941 518 $01W EJK Valentia,IRL 1249
20150908 1951 518 $03X EAV Valencia,ESP 1710
20150908 2000 518 $02A FRC Corsen,FRA 1086
20150908 2030 518 $01D OXJ Torshavn,FRO 1414
20150908 2137 518 $03J LZW Varna,BUL 1713
20150908 2144 518 $03K SVK Kerkyra,GRC 1657
20150908 2154 518 $20L UGE Arkhangelsk,RUS 2247
20150908 2229 518 $03P 4XO Haifa,ISR 3060
20150908 2320 518 $03U IQM Mondolfo,ITA 1003
20150908 2334 518 $03V ICI Sellia Marina,ITA 1619
20150908 2339 518 $01W EJK Valentia,IRL 1249
20150908 2351 518 $03X EAV Valencia,ESP 1710
20150908 2352 518 $01X TFA Grindavik,ISL 2186
20150909 0000 518 $02A FRC Corsen,FRA 1086
20150909 0030 518 $01D OXJ Torshavn,FRO 1414
20150909 0032 518 $03D TAH Istanbul,TUR 1933
20150909 0131 518 $03J LZW Varna,BUL 1713
20150909 0140 518 $03K SVK Kerkyra,GRC 1657
20150909 0210 518 $01N LFO Orlandet,NOR 1237
20150909 0223 518 $03O 9HD Malta,MLT 1924
20150909 0229 518 $03P 4XO Haifa,ISR 3060
20150909 0244 518 $01N LFO Orlandet,NOR 1237
20150909 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150909 0320 518 $03U IQM Mondolfo,ITA 1003
20150909 0337 518 $03V ICI Sellia Marina,ITA 1619
20150909 0339 518 $01W EJK Valentia,IRL 1249
20150909 0352 518 $01X TFA Grindavik,ISL 2186
20150909 0400 518 $02A FRC Corsen,FRA 1086
20150909 0430 518 $02D EAR Coruna,ESP 1612
```

10870. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-09 20:13:50 UTC
From: Dirk Claessens
Topic: 70 Message: 10870

Hello Roelof,
"NORWEGIAN" is a keyword for all Norwegian stations.But if the ID-letter was received in error, Murphy will strike for sure :o)

Regards - Dirk

Hello all,
A nice example of a correct flagged Svalbard as received on the loop can be found below:
20150909 0245 518 $19A LGS Svalbard,SVB 3020 2015-09-09 02:45:20> ZCZC AA &I2015-09-09 02:45:24> 090220 UTC SEP 152015-09-09 02:45:29> [NORWEGIAN] NAV. WARNING ~62/20152015-09-09 02:45:30> CHART 162015-09-09 02:45:33> AREA STAV~NGER2015-09-09 02:45:42> PANNEVIGO~DEN LIGHT 58-57.7N 005-46.2E~IS UNLIT.2015-09-09 02:45:42> NNNN
Regarding reception on the mini-whip, it is not correct at all!
20150909 0245 518 $01L LGQ Rogaland,NOR 775 2015-09-09 02:45:20> ZCZC LA482015-09-09 02:45:24> 090220 UTC SEP 152015-09-09 02:45:29> NORWEGIAN NAV. WARNING 562/20152015-09-09 02:45:31> CHART 162015-09-09 02:45:34> AREA STAVANGER2015-09-09 02:45:42> PANNEVIGODDEN LIGHT 58-57.7N 005-46.2E IS UNLIT.2015-09-09 02:45:43> NNNN

10871. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-10 07:51:17 UTC
From: dl4ybp@...
Topic: 7241 Message: 10871

I have listed the number of messages received (more than 2) hoping it may give a clue to how the antennas work here at my QTH.

73 and have a nice day. It is quite sunny here.

Hans, D4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees = almost east -- west)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20150909 1820 518 $03O 9HD Malta,MLT 1924 (4 messages)
20150909 1840 518 $03Q 9AS Split,HRV 1152
20150909 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150909 1920 518 $03U IQM Mondolfo,ITA 1003
20150909 1938 518 $01W EJK Valentia,IRL 1249
20150909 2000 518 $02A FRC Corsen,FRA 1086 (7x)
20150909 2030 518 $01D OXJ Torshavn,FRO 1414
20150909 2131 518 $03J LZW Varna,BUL 1713
20150909 2142 518 $03K SVK Kerkyra,GRC 1657 (3x)
20150909 2150 518 $03L SVL Limnos,GRC 1917 (4x)
20150909 2240 518 $03Q 9AS Split,HRV 1152
20150909 2250 518 $03R ICH La Maddalena,SA,ITA 1235 (7x)
20150909 2320 518 $03U IQM Mondolfo,ITA 1003 (3x)
20150909 2334 518 $03V ICI Sellia Marina,ITA 1619 (3x)
20150909 2352 518 $00~ UNID = Grindavik 0
20150909 2354 518 $09X SUZ Ismailia,EGY 3091
20150910 0000 518 $02A FRC Corsen,FRA 1086 (9x)
20150910 0000 518 $02A FRC Corsen,FRA 1086 (3x)
20150910 0007 518 $03D TAH Istanbul,TUR 1933
20150910 0056 518 $03F TAL Antalya,TUR 2464 (3x)
20150910 0130 518 $03J LZW Varna,BUL 1713 (9x)
20150910 0142 518 $03K SVK Kerkyra,GRC 1657 (3x)
20150910 0229 518 $03P 4XO Haifa,ISR 3060
20150910 0246 518 $03R ICH La Maddalena,SA,ITA 1235 (7x)
20150910 0320 518 $03U IQM Mondolfo,ITA 1003 (3x)
20150910 0352 518 $01X TFA Grindavik,ISL 2186
20150910 0400 518 $02A FRC Corsen,FRA 1086 (7x)
20150910 0408 518 $01D OXJ Torshavn,FRO 1414
20150910 0430 518 $02D EAR Coruna,ESP 1612 (3x)
```

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2

Decoder : YaND 6.4

20150909 1820 518 $03O 9HD Malta,MLT 1924 (4 messages)
20150909 1840 518 $03Q 9AS Split,HRV 1153
20150909 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150909 1920 518 $03U IQM Mondolfo,ITA 1003
20150909 1925 518 $01U ESA Talinn,EST 1248 (3x)
20150909 1938 518 $01W EJK Valentia,IRL 1249
20150909 2000 518 $02A FRC Corsen,FRA 1086 (7X)
20150909 2030 518 $01D OXJ Torshavn,FRO 1414
20150909 2131 518 $03J LZW Varna,BUL 1713
20150909 2141 518 $03K SVK Kerkyra,GRC 1657 (5x)
20150909 2150 518 $03L SVL Limnos,GRC 1918 (4x)
20150909 2214 518 $01N LFO Orlandet,NOR 1237 (3x)
20150909 2240 518 $03Q 9AS Split,HRV 1153
20150909 2250 518 $03R ICH La Maddalena,SA,ITA 1235 (7x)
20150909 2320 518 $01U ESA Talinn,EST 1248
20150909 2321 518 $03U IQM Mondolfo,ITA 1003
20150909 2334 518 $03V ICI Sellia Marina,ITA 1619 (3x)
20150909 2338 518 $01W EJK Valentia,IRL 1249
20150909 2353 518 $01X TFA Grindavik,ISL 2186
20150909 2354 518 $09X SUZ Ismailia,EGY 3091
20150910 0000 518 $02A FRC Corsen,FRA 1086 (8x)
20150910 0034 518 $03D TAH Istanbul,TUR 1933 (3x)
20150910 0055 518 $03F TAL Antalya,TUR 2464 (4x)
20150910 0130 518 $03J LZW Varna,BUL 1713 (9x)
20150910 0142 518 $03K SVK Kerkyra,GRC 1657 (3x)
20150910 0158 518 $00? UNID = Archangelsk 0
20150910 0209 518 $01N LFO Orlandet,NOR 1237
20150910 0230 518 $03P 4XO Haifa,ISR 3060
20150910 0250 518 $03R ICH La Maddalena,SA,ITA 1235 (7x)
20150910 0320 518 $03U IQM Mondolfo,ITA 1003 (3x)
20150910 0353 518 $00? UNID = Grindavik 0
20150910 0400 518 $02A FRC Corsen,FRA 1086 (8x)
20150910 0408 518 $01D OXJ Torshavn,FRO 1414
20150910 0430 518 $02D EAR Coruna,ESP 1612 (3x)

10872. Piombino Radio

Yahoo group: navtexdx (2015)
Date: 2015-09-10 12:34:56 UTC
From: Robert Connolly
Topic: 10872 Message: 10872

Hi,

I have just started going through my logs for the last couple of days for navtex 490kHz and have noticed reception of a new Italian station Piombino using time slot N. According to Bill Hepburn's site this station is shown as planned but has also come up again at 0210 the last couple of nights with a good signal. Piobino seems to be located south of Livorno in Tuscany, Italy. I assume that the station is testing at present.

<22:11:47> ZCZC NE01

<22:11:49> 082210 UTC SEP 15

<22:11:52> PIOMBINO RAEIO

<22:11:54>

<22:11:55> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO EMESSE DAL CENTRO METEO DI ROMA ALLE ORE 18/UTC DEL 08/09/2015

<22:12:10> E VALIDE FINO ALLE ORE 06/UTC DEL 09/09/2015

<22:12:18> 1. AVVISI:

<22:12:19> TEMPORALI IN CORSO: SU CANALE DI SARDEGNA, TIRRENO MERIDIONALE,

<22:12:29> STRETTO DI SICILIA, IONIO MERIDIONALE ET MARE SUD BALEARI)8 043=8'58: SU RANA_E DI SARDEGNA, SETTORI OVEST TIR_ENO

<22:12:48> _ENT_ALE E _ERIDI_NALD, TIRR_NO MERIDAONALE EST' STRETTO DI S_CILIA,

<22:12:59> IONAO, 3._43 '7$?-)3-48 35 ._4)8?8:9.

<22:13:05> BURRANCHE IN CORSO: NORDEST 7 SU MAR DI SARDEGNA ET MAR EGEO.

<22:13:15> _?744-':_3 043=8'5(: EST 7 SU TIRRENO MERIDIONALE EST ET IONIO MERIDIONALE.

<22:13:26> 2. SITUATIONEQG

<22:13:29> AREA_D'INSTAB_BHQX?(3&?EGS7(*?#__-$V

<22:13:39> _(&_),BKEKOUQG_Q_KS*_(Q_QX__Q_C_EE(?1?Q_UNBBEPA_T/NORDEST. AREA D'INSTABILITA' SUL CANALE DI SARDEGNA SI ESTENDE

<22:13:59> VERSO EST/NORDEST. AREA D'INSTABILITA' SUL MEDITERRANEO OCCIDENTALE

<22:14:10> BSI MUOVE VERSO SUDEST.

<22:14:13> 3 PREVISIONE V__IDA FINO ALLE ORE 06/U_C DEL 09/09/2015 E TENDENZA PER LE 12 ORE SUCCESSIVE:

<22:14:28> !.-4)8&743: NORDEST 4 CON LOCALI RINFORZI -SERENO O POCO NUVOLOSO

<22:14:38> -VISIBPLITA_S _BUONA -MOSSO /TENDE_Z_: NORDEST 4 -SERENO O POCO

<22:14:49> NUVOLOSO.

<22:14:50> TIRRENO SETTENTRIONALE: NORD_ST 4 -PARZIALMEN_E PLDI_P_

<22:15:37> GGRD

<22:15:38> IP_LGPZ_IGPLGCRJ

<22:15:40> _PJ_G_LR_VPDL

Robert Connolly GI7IVX

IO64XB

The home of NDB DXing in Northern Ireland

JRC NRD 525 receiver

Datong AD370 active antenna

10873. Re: [navtexdx] Piombino Radio

Yahoo group: navtexdx (2015)
Date: 2015-09-10 18:39:58 UTC
From: Dirk Claessens
Topic: 10872 Message: 10873

Hi Robert,
Piombino is fully operational since ~April 2015. See 490/$03N on REU

Also see IHO document : https://www.google.be/url?sa=t&rct=j&q=&esrc=s&source=web&cd=4&ved=0CDMQFjADahUKEwivu_uSje3HAhVI0xoKHUGQBZs&url=http%3A%2F%2Fwww.iho.int%2Fmtg_docs%2Fcom_wg%2FCPRNW%2FWWNWS5%2FWWNWS5-3-3-1.1%2520-%2520Submission%2520by%2520Italy.pdf&usg=AFQjCNG-ixKP_ITmGIVcDpf2IZZcmIBbXQ&sig2=7Oa4fGkW7gmtxfSDYXxVSA&cad=rja
2. Due to Italian geography, during these 20 months, some lack of coverage was identified in the western part of Ligurian Sea.
In order to solve the mentioned issue, Italian Navtex coordinator requested to Secretary IMO NAVTEX Coordinating Panel the allocation of a B1 character for 490khz only use. The Panel allocated to Italy the use of a B1 characters (N).
The new NAVTEX station will be located in Piombino (see Annex 1). The coverage estimated range in maximum ground noise conditions is about 250 KM. The coverage area in medium conditions of propagation is about 600 KM. Piombino station will broadcast MSI in English language on frequency 490Khz and will become fully operational by the end of 2014.

Regards - Dirk

From: "'Robert Connolly' rconnolly51@... [navtexdx]" <navtexdx@yahoogroups.com>
To: "Navtexdx@Yahoogroups. Com" <navtexdx@yahoogroups.com>
Sent: Thursday, September 10, 2015 2:34 PM
Subject: [navtexdx] Piombino Radio

Hi, I have just started going through my logs for the last couple of days for navtex 490kHz and have noticed reception of a new Italian station Piombino using time slot N. According to Bill Hepburn’s site this station is shown as planned but has also come up again at 0210 the last couple of nights with a good signal. Piobino seems to be located south of Livorno in Tuscany, Italy. I assume that the station is testing at present.
<22:11:47> ZCZC NE01<22:11:49> 082210 UTC SEP 15<22:11:52> PIOMBINO RAEIO<22:11:54> <22:11:55> PREVISIONI METEOROLOGICHE PER IL MEDITERRANEO EMESSE DAL CENTRO METEO DI ROMA ALLE ORE 18/UTC DEL 08/09/2015<22:12:10> E VALIDE FINO ALLE ORE 06/UTC DEL 09/09/2015<22:12:18> 1. AVVISI:<22:12:19> TEMPORALI IN CORSO: SU CANALE DI SARDEGNA, TIRRENO MERIDIONALE,<22:12:29> STRETTO DI SICILIA, IONIO MERIDIONALE ET MARE SUD BALEARI)8 043=8'58: SU RANA_E DI SARDEGNA, SETTORI OVEST TIR_ENO<22:12:48> _ENT_ALE E _ERIDI_NALD, TIRR_NO MERIDAONALE EST' STRETTO DI S_CILIA,<22:12:59> IONAO, 3._43 '7$?-)3-48 35 ._4)8?8:9.<22:13:05> BURRANCHE IN CORSO: NORDEST 7 SU MAR DI SARDEGNA ET MAR EGEO.<22:13:15> _?744-':_3 043=8'5(: EST 7 SU TIRRENO MERIDIONALE EST ET IONIO MERIDIONALE.<22:13:26> 2. SITUATIONEQG<22:13:29> AREA_D'INSTAB_BHQX?(3&?EGS7(*?#__-$V<22:13:39> _(&_),BKEKOUQG_Q_KS*_(Q_QX__Q_C_EE(?1?Q_UNBBEPA_T/NORDEST. AREA D'INSTABILITA' SUL CANALE DI SARDEGNA SI ESTENDE<22:13:59> VERSO EST/NORDEST. AREA D'INSTABILITA' SUL MEDITERRANEO OCCIDENTALE<22:14:10> BSI MUOVE VERSO SUDEST.<22:14:13> 3 PREVISIONE V__IDA FINO ALLE ORE 06/U_C DEL 09/09/2015 E TENDENZA PER LE 12 ORE SUCCESSIVE:<22:14:28> !.-4)8&743: NORDEST 4 CON LOCALI RINFORZI -SERENO O POCO NUVOLOSO<22:14:38> -VISIBPLITA_S _BUONA -MOSSO /TENDE_Z_: NORDEST 4 -SERENO O POCO<22:14:49> NUVOLOSO.<22:14:50> TIRRENO SETTENTRIONALE:

NORD_ST 4 -PARZIALMEN_E PLDI_P_<22:15:37> GGRD<22:15:38> IP_LGPZ_IGPLGCRJ<22:15:40>
_PJ_G_LR_VPDL Robert Connolly GI7IVXIO64XBThe home of NDB DXing in Northern IrelandJRC
NRD 525 receiverDatong AD370 active antenna

10874. Navtex log from Antwerp,BEL 20150910

Yahoo group: navtexdx (2015)
Date: 2015-09-10 19:10:11 UTC
From: Dirk Claessens
Topic: 10874 Message: 10874

Hello all,
Anyone got more from the (supposed) Novorossiysk transmission at 0008?The only readable keywords are UKRAINE COASTAL (WARNING?) and GUNNERY EXERCISES.
Transmission is on schedule for Novorossiysk, but I'm wondering why Russia wouldbroadcast coastal warnings on behalf of Ukraine, given the political troubles there? 3C Odessa,UKR is still active but is very rarely heard here.
Thanks and regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150909 1951 518 $03X EAV Valencia,ESP                1474
20150909 2012 518 $03B 7TA Alger,ALG                   1642
20150909 2030 518 $02D EAR Coruna,ESP                  1302
20150909 2130 518 $03J LZW Varna,BUL                   1927
20150909 2142 518 $03K SVK Kerkyra,GRC                 1748
20150909 2150 518 $03L SVL Limnos,GRC                  2074
20150909 2200 518 $01M Lxx Jeloya,NOR                  1006
20150909 2214 518 $01N LFO Orlandet,NOR                1396
20150909 2229 518 $03P 4XO Haifa,ISR                   3234
20150909 2240 518 $03Q 9AS Split,HRV                   1245
20150909 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150909 2320 518 $03U IQM Mondolfo,ITA                1042
20150909 2334 518 $03V ICI Sellia Marina,ITA           1665
20150910 0000 518 $09X SUZ Ismailia,EGY                3235
20150910 0008 518 $03A UDN Novorossiysk,RUS            2560 TENTATIVE
20150910 0030 518 $01D OXJ Torshavn,FRO                1390
20150910 0158 518 $20L UGE Arkhangelsk,RUS             2534
20150910 0229 518 $03P 4XO Haifa,ISR                   3234
20150910 0231 518 $03P 4XO Haifa,ISR                   3234
20150910 0353 518 $01X TFA Grindavik,ISL               2114
20150910 0412 518 $03B 7TA Alger,ALG                   1642

RAW LOG
---
20150910 0008 518 $03A UDN Novorossiysk,RUS            2560
2015-09-10 00:27:10 06> F~O~ETP~ ~TO 30 ~EP 1~(1 ?!!49.~0500 ~~TILW 1700 UTC
2015-09-10 00:27:14 07> UNAVIGATION DANGER
2015-09-10 00:27:18 07> ~S IN ARE~~B~UINRED~BY
```

```
2015-09-10 00:27:31 07> ~R~ARQ N 03~-12~EM~~R~A~I~N~J~~~{}03&-1~ ~
2015-09-10 00:28:02 06> V442 ~-5~ ~, . 5-33 ~~EN8~~4~5NCK~EAW~~O  ~V~)~3  ~~~~~03~-&0 E~
~~~L~~{}Z~ C
2015-09-10 00:28:02 06> LGAW
2015-09-10 00:28:07 06> UTU~~Q~P ~TC~J~~K~UT~T
2015-09-10 00:28:16 07> UKRAINE~COASTAL~JA~NIN~~2~~~/2~=~DES~~~BLAC~~K SEA~
2015-09-10 00:28:52 07> 1.GUNNER~
~XEOCISES~L~~F~~M~~{}S~IIIKS~~NM~CH~MO~F~II~M~SG~FL~CJ~PW~~~~{}
2015-09-10 00:28:59 06> N~V~~~~~{}
2015-09-10 00:29:07 08> [WATERS]~D~NCER~~USVOU~JXP~~~~J~~{}UM
2015-09-10 00:29:16 08> 2.~~ CAF~EL~THIUMSG 302100~UTC SEP 15
2015-09-10 00:29:16 08> ~,,,~
2015-09-10 00:29:17 08>
2015-09-10 00:29:23 08> ~83~~~+:+4~~)21
2015-09-10 00:29:27 08> 251720 U~C JUN 15
2015-09-10 00:29:36 08> ~UKRAINE~COASTA~~~~RNC G 264/1~~5 O~ESA
2015-09-10 00:29:37 08> B~ANKVL~~EA
2015-09-10 00:29:42 07> ~1~GU~CE~P~R~ [EXERCISES]
2015-09-10 00:29:54 09> FR~OM 01 JUL TO~~~~ SEP 15~~FK~~M~0600 TILL ~C0~0 UTC
2015-09-10 00:30:01 07> IN~ ~~~R~E~~{}~6-0~ ~,~:31-~55 E
2015-09-10 00:30:05 07> 46-0~ N~~VEPEW~QI E
2015-09-10 00:30:05 07>
2015-09-10 00:30:14 06> ~5 2~-56~N~:~~-4~ ~3~4~~6 N~035~2  ~~

---
20150910 0158 518 $20L UGE Arkhangelsk,RUS             2534
2015-09-10 01:58:11 26> ZCZC LA04
2015-09-10 01:58:15 28> 011000 UTC JAN 15
2015-09-10 01:58:18 25> COASTAL WARNING ARKHANGELSKC4
2015-09-10 01:58:22 24> KANDALAKSHSKIY ZALIV
2015-09-10 01:58:26 27> 1. LIGHT BUOYS MISSING
2015-09-10 01:58:30 28> A. NO 1 STARBOARD HAND
2015-09-10 01:58:34 26> 67-05-32N 032-31-39E
2015-09-10 01:58:41 22> B. NO 2 PORT HAND 67-05-30N 032-32-18E
2015-09-10 01:58:47 24> C. NO 4 PORT HAND 67-04-42N 032-32-02E
2015-09-10 01:58:51 18> D. NO 3 STARBOARD HAND
2015-09-10 01:58:55 15> 67-04-06N 032- 1-38`3
2015-09-10 01:59:03 18> E. NO 6 PORT HAND 67-03-33N 032-31-36E
2015-09-10 01:59:09 15> F. NO 8 PORT HAND /7-02~34N 032-30-21E
2015-09-10 01:59:14 14> G. KA~DALAKSHS~IY PORT HAND
2015-09-10 01:59:18 17> 6~~~5-29N 032-33-26E
2015-09-10 01:59:24 11> ~H. STARBOARD H~ND 67-05-58N 032-31-1E
2015-09-10 01:59:53 92> 2. ICE ~UOY~KMISSINCHNA. P~RB~HAND 6(-85-~)`~ &~~~~{}

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20150910 0229 518 $03P 4XO Haifa,ISR                   3234
2015-09-10 02:29:56 29> ZCZC PA01
2015-09-10 02:29:59 26> 10 SEP 2015 02.30 UTC
2015-09-10 02:30:01 26> RCC-HAIFA
2015-09-10 02:30:04 29> NAVAREA III 000329
2015-09-10 02:30:04 29>
```

```
2015-09-10 02:30:04 29>
2015-09-10 02:30:07 36> NX1/2009 NAVY
2015-09-10 02:30:12 38> SUBJECO: BLOCKADE OF GAZA STRIP.
2015-09-10 02:30:12 38>
2015-09-10 02:30:17 42> ALL MARINERS ARE ADVISED THAT
2015-09-10 02:30:22 44> AS OF 03 JANUARY 2009 1700UTC
2015-09-10 02:30:26 42> GAZA MARITIME AREA IS CLOSED
2015-09-10 02:30:31 44> TO ALL MARITIME TRAFFIC AND IS
2015-09-10 02:30:36 43> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-09-10 02:30:40 41> NAVY UNTIL FURTHER NOTICE.
2015-09-10 02:30:43 45> MARITIME GAZA AREA IS ENCLOSED
2015-09-10 02:30:48 46> BY THE FOLLOWING COORDINATES:
2015-09-10 02:30:52 42> 31 35.71`N 34 29.46`E
2015-09-10 02:30:56 44> 31 46.8`N 34 10.01`E
2015-09-10 02:31:00 42> 31 19.39`N 34 13.11`E
2015-09-10 02:31:04 46> 31 33.73`N 33 56.68`E
2015-09-10 02:31:05 40> ISR AUTH
2015-09-10 02:31:06 43> NNNN

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20150910 0231 518 $03P 4XO Haifa,ISR                   3234
2015-09-10 02:31:19 45> ZCZC PA83
2015-09-10 02:31:22 48> 10 SEP 2015 02.31 UTC
2015-09-10 02:31:24 43> RCC-HAIFA
2015-09-10 02:31:26 47> NAVAREA III 000329
2015-09-10 02:31:27 48>
2015-09-10 02:31:27 48>
2015-09-10 02:31:30 41> 02.09.2015 0300Z
2015-09-10 02:31:32 43> N.T.M 41/2015
2015-09-10 02:31:34 43>
2015-09-10 02:31:38 44> SUBJ: ISR NAVY ANNOUNCEMENT-
2015-09-10 02:31:43 47>  DANGER TO NAVIGATION ZONE
2015-09-10 02:31:43 47>
2015-09-10 02:31:53 85> CHARTS EF~~~~~~{}
```

10875. Re: [navtexdx] Navtex log from Antwerp,BEL 20150910

Yahoo group: navtexdx (2015)
Date: 2015-09-10 19:36:12 UTC
From: roelof@...
Topic: 10874 Message: 10875

Hello Dirk,

Only garbage here:

2015-09-10 00:08:07>
2015-09-10 00:10:11> ~{}CDT~ WC~~ LD~G~L~~WR ~~S~ABFR~R~GQN
JH~~UIFK~AS~K
2015-09-10 00:10:19> U~R~~~~{} CMG~WNT~B~V~EL~O
2015-09-10 00:26:45> ~D~FYH~HBWE~~~W~~~{}GI~
W~H~~~A~{}V~ZXVK~~(~~~??~{}RV~A
2015-09-10 00:29:26> HD~~~~~{}
~~R~AL~~~C~~{}UYZ~GPO~L~~K~CMI~IU~XZO~(~~&?~~~{}B~F~~~F~~LK~~~{} UN
2015-09-10 00:29:35> C~7,4)1~~!(~6~~~{}A

73,
Roelof

10876. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-10 19:41:28 UTC
From: roelof@...
Topic: 70 Message: 10876

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150909 1816 490 $03N IGS Piombino,ITA 1087
20150909 1837 490 $03R SVL Limnos,GRC 2147
20150909 2040 490 $03E IQM Mondolfo,ITA 1114
20150909 2157 490 $03L YQV Constanta,ROM 2027
20150909 2340 490 $03W ICI Sellia Marina,ITA 1735
20150910 0142 490 $01K TFA Grindavik,ISL 2045
20150910 0232 490 $03P SVK Kerkyra,GRC 1821

NAVTEX 518 kHz log over 1000 km mini-whip:

20150909 1822 518 $03O 9HD Malta,MLT 1976
20150909 1840 518 $03Q 9AS Split,HRV 1318
20150909 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150909 1920 518 $03U IQM Mondolfo,ITA 1114
20150909 2048 518 $02R CTA Penalva,POR 1735
20150909 2142 518 $03K SVK Kerkyra,GRC 1821
20150909 2153 518 $03L SVL Limnos,GRC 2147
20150909 2229 518 $03P 4XO Haifa,ISR 3307
20150909 2334 518 $03V ICI Sellia Marina,ITA 1737
20150909 2354 518 $01X TFA Grindavik,ISL 2045
20150910 0000 518 $09X SUZ Ismailia,EGY 3309
20150910 0030 518 $01D OXJ Torshavn,FRO 1327
20150910 0038 518 $03E TAF Samsun,TUR 2727
20150910 0045 518 $03F TAL Antalya,TUR 2706
20150910 0131 518 $03J LZW Varna,BUL 1997
20150910 0211 518 $01N LFO Orlandet,NOR 1367
20150910 0320 518 $01U ESA Talinn,EST 1560

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150909 1840 518 $03Q 9AS Split,HRV 1318
20150909 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150909 1920 518 $03U IQM Mondolfo,ITA 1114
20150909 2130 518 $03J LZW Varna,BUL 1997
20150909 2144 518 $03K SVK Kerkyra,GRC 1821
20150909 2153 518 $03L SVL Limnos,GRC 2147
20150909 2334 518 $03V ICI Sellia Marina,ITA 1737
20150909 2352 518 $01X TFA Grindavik,ISL 2045
20150910 0000 518 $09X SUZ Ismailia,EGY 3309
20150910 0035 518 $03D TAH Istanbul,TUR 2205
20150910 0038 518 $03E TAF Samsun,TUR 2727
20150910 0045 518 $03F TAL Antalya,TUR 2706

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20150910 0119 518 $03I TAN Izmir,TUR 2309
20150910 0229 518 $03P 4XO Haifa,ISR 3307
20150910 0259 518 $01R TFA Saudanes,ISL 1950
20150910 0412 518 $03B 7TA Alger,ALG 1681
20150910 0431 518 $02D EAR Coruna,ESP 1283
```

Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10877. Re: [navtexdx] Navtex log from Antwerp,BEL 20150910

Yahoo group: navtexdx (2015)
Date: 2015-09-10 21:29:59 UTC
From: Maurizio
Topic: 10874 Message: 10877

Hello Dirk,

this is what I received:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150910 0008 518 $00? UNID 0
20150910 0009 518 $00? UNID 0

RAW LOG
---
20150910 0008 518 $00? UNID 0
2015-09-10 00:08:07 42>
2015-09-10 00:08:29 08> ~~~~~{}PTPF~~~ K~~~{}AL~WARNING NOVORIOSSIYSK 368
2015-09-10 00:08:30 06> [BLACK] SEA
2015-09-10 00:08:41 06> 1. GI~N~~Y [FIRING] EXERCISES 10 T~RU ~QW SEP
F~OM 0500 TO 17~0 UTC~
2015-09-10 00:08:50 07> INAVIGATION TEMPORARILY PROI~BITEDIN TERRITON~L
WATERS AND
2015-09-10 00:09:02 06> DA~GEROUH OUTSIDE IN AREW~97,$3$ ?6 44-1~.0N
031~:0.0E 44~58.5N
2015-09-10 00:09:13 11> 032-10.0E 44-58.?~, ~033-27.0?3
44-1~.0NKGM~~APPMPE 44-02.~5NSTPEWAEWMPE
2015-09-10 00:09:19 05> 2. (:~,:3)~5!8` .3``-&3 121800ITC SEP
2015-09-10 00:09:20 07> NNNN

---
20150910 0009 518 $00? UNID 0
2015-09-10 00:09:27 08> W~~W~ZCOC AH30
2015-09-10 00:09:29 09> 041610 GTC~SEP~15
2015-09-10 00:09:36 09> ~~~3~~(~{}YSK 367
2015-09-10 00:09:37 11> 8BLACK SEA
2015-09-10 00:09:51 03> 1. GK~~~Y [FIRING] EXERCI~EC~VI TIRU~1~ SEP FRO.
0600 TO 1?~~ E~C~NA~~~ATION TE
2015-09-10 00:10:02 02> MCORNR~LY P~~~ X~T~G ~HTB~~ITOOIAG WA ER~~AND
DANGEROUS OUT~I~DE IN A~~~
2015-09-10 00:10:14 04> BR MD D BY &/-~ .7~ 036-52.0E
QRTAPRMG~~0~6~55.~E ~~RAT~MTN 0~7+0~.=~~ ~~5--0
2015-09-10 00:10:27 04> .0N 037-10~~(~ 4 -30.0~8 ~312~~.~~~$5-00.0N .36
3~~)~3~4-06#7NE)3!-~4.~~3
2015-09-10 00:10:44 03> 90.(~:-~!3)~~# 68` .~``-03
12160~~~~~2~{}FA~~~~~~Z~{}UTC SE~ ~Q~
2015-09-10 00:10:50 03> ECOAST~LIWAR~ING~NOVO~ON~IYSK 362
2015-09-10 00:11:00 01> `?)-: `3~~7~. $~7# 34~~~&4~~~{} 030~~TOP~?=0
2015-09-10 00:11:00 01> ~
2015-09-10 00:11:02 02> ~
```

2015-09-10 00:11:02 02> M~C
2015-09-10 00:11:08 02> AS~~FVT~~V~~~AMIPRAPILH POTED I~E
2015-09-10 00:11:56 49> H~G~~~LE~~{}BQ~BKB~~X~~~B~{}
2015-09-10 00:12:02 53>

I think is sure Novorossiysk.

Maurizio

Dirk Claessens dirk.claessens@... [navtexdx] ha scritto:
> Hello all,
>
> Anyone got more from the (supposed) Novorossiysk transmission at 0008?
> The only readable keywords are UKRAINE COASTAL (WARNING?) and GUNNERY
> EXERCISES.
> Transmission is on schedule for Novorossiysk, but I'm wondering why
> Russia would
> broadcast coastal warnings on behalf of Ukraine, given the political
> troubles there?
> 3C Odessa,UKR is still active but is very rarely heard here.
>
> Thanks and regards - Dirk
>
> QTH : South of Antwerp, Belgium
> Locators : 51.07.23N 04.28.03E [JO21je]
> Receiver1 : Perseus SDR
> Receiver2 : Lowe HF225
> Antenna1 : pa0rdt Mini-Whip @ 5m.
> Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
> Navtex-Decoder : YaND 6.4
>
> YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
> ----------
> 20150909 1951 518 $03X EAV Valencia,ESP 1474
> 20150909 2012 518 $03B 7TA Alger,ALG 1642
> 20150909 2030 518 $02D EAR Coruna,ESP 1302
> 20150909 2130 518 $03J LZW Varna,BUL 1927
> 20150909 2142 518 $03K SVK Kerkyra,GRC 1748
> 20150909 2150 518 $03L SVL Limnos,GRC 2074
> 20150909 2200 518 $01M Lxx Jeloya,NOR 1006
> 20150909 2214 518 $01N LFO Orlandet,NOR 1396
> 20150909 2229 518 $03P 4XO Haifa,ISR 3234
> 20150909 2240 518 $03Q 9AS Split,HRV 1245
> 20150909 2250 518 $03R ICH La Maddalena,SA,ITA 1166
> 20150909 2320 518 $03U IQM Mondolfo,ITA 1042
> 20150909 2334 518 $03V ICI Sellia Marina,ITA 1665
> 20150910 0000 518 $09X SUZ Ismailia,EGY 3235
> 20150910 0008 518 $03A UDN Novorossiysk,RUS &n bsp; 2560 TENTATIVE
> 20150910 0030 518 $01D OXJ Torshavn,FRO 1390
> 20150910 0158 518 $20L UGE Arkhangelsk,RUS 2534
> 20150910 0229 518 $03P 4XO Haifa,ISR 3234

```
> 20150910 0231 518 $03P 4XO Haifa,ISR 3234
> 20150910 0353 518 $01X TFA Grindavik,ISL 2114
> 20150910 0412 518 $03B 7TA Alger,ALG 1642
>
> RAW LOG
> ---
> 20150910 0008 518 $03A UDN Novorossiysk,RUS 2560
> 2015-09-10 00:27:10 06> F~O~ETP~ ~TO 30 ~EP 1~(1 ?!!49.~0500 ~~TILW
> 1700 UTC
> 2015-09-10 00:27:14 07> UNAVIGATION DANGER
> 2015-09-10 00:27:18 07> ~S IN ARE~~B~UINRED~BY
> 2015-09-10 00:27:31 07> ~R~ARQ N 03~-12~EM~~R~A~I~N~J~~~{}03&-1~ ~
> 2015-09-10 00:28:02 06> V442 ~-5~ ~, . 5-33 ~~EN8~~4~5NCK~EAW~~O
> ~V~)~3 ~~~~~03~-&0 E~ ~~~L~~{}Z~ C
> 2015-09-10 00:28:02 06> LGAW
> 2015-09-10 00:28:07 06> UTU~~Q~P ~TC~J~~K~UT~T
> 2015-09-10 00:28:16 07> UKRAINE~COASTAL~JA~NIN~~2~~~/2~=~DES~~~BLAC~~K
> SEA~
> 2015-09-10 00:28:52 07> 1.GUNNER~
> ~XEOCISES~L~~F~~M~~{}S~IIIKS~~NM~CH~MO~F~II~M~SG~FL~CJ~PW~~~~{}
> 2015-09-10 00:28:59 06> N~V~~~~~{}
> 2015-09-10 00:29:07 08> [WATERS]~D~NCER~~USVOU~JXP~~~~J~~{}UM
> 2015-09-10 00:29:16 08> 2.~~ CAF~EL~THIUMSG 302100~UTC SEP 15
> 2015-09-10 00:29:16 08> ~,,,~
> 2015-09-10 00:29:17 08>
> 2015-09-10 00:29:23 08> ~83~~~+:+4~~)21
> 2015-09-10 00:29:27 08> 251720 U~C JUN 15
> 2015-09-10 00:29:36 08> ~UKRAINE~COASTA~~~~RNC G 264/1~~5 O~ESA
> 2015-09-10 00:29:37 08> B~ANKVL~~EA
> 2015-09-10 00:29:42 07> ~1~GU~CE~P~R~ [EXERCISES]
> 2015-09-10 00:29:54 09> FR~OM 01 JUL TO~~~~ SEP 15~~FK~~M~0600 TILL
> ~C0~0 UTC
> 2015-09-10 00:30:01 07> IN~ ~~~R~E~~{}~6-0~ ~,~:31-~55 E
> 2015-09-10 00:30:05 07> 46-0~ N~~VEPEW~QI E
> 201 5-09-10 00:30:05 07>
> 2015-09-10 00:30:14 06> ~5 2~-56~N~:~~-4~ ~3~4~~6 N~035~2 ~~
>
> ---
> 20150910 0158 518 $20L UGE Arkhangelsk,RUS 2534
> 2015-09-10 01:58:11 26> ZCZC LA04
> 2015-09-10 01:58:15 28> 011000 UTC JAN 15
> 2015-09-10 01:58:18 25> COASTAL WARNING ARKHANGELSKC4
> 2015-09-10 01:58:22 24> KANDALAKSHSKIY ZALIV
> 2015-09-10 01:58:26 27> 1. LIGHT BUOYS MISSING
> 2015-09-10 01:58:30 28> A. NO 1 STARBOARD HAND
> 2015-09-10 01:58:34 26> 67-05-32N 032-31-39E
> 2015-09-10 01:58:41 22> B. NO 2 PORT HAND 67-05-30N 032-32-18E
> 2015-09-10 01:58:47 24> C. NO 4 PORT HAND 67-04-42N 032-32-02E
> 2015-09-10 01:58:51 18> D. NO 3 STARBOARD HAND
> 2015-09-10 01:58:55 15> 67-04-06N 032- 1-38`3
```

```
> 2015-09-10 01:59:03 18> E. NO 6 PORT HAND 67-03-33N 032-31-36E
> 2015-09-10 01:59:09 15> F. NO 8 PORT HAND /7-02~34N 032-30-21E
> 2015-09-10 01:59:14 14> G. KA~DALAKSHS~IY PORT HAND
> 2015-09-10 01:59:18 17> 6~~~5-29N 032-33-26E
> 2015-09-10 01:59:24 11> ~H. STA RBOARD H~ND 67-05-58N 032-31-1E
> 2015-09-10 01:59:53 92> 2. ICE ~UOY~KMISSINCHNA. P~RB~HAND 6(-85-~)`~
> &~~~~{}
>
> ---
> 20150910 0229 518 $03P 4XO Haifa,ISR 3234
> 2015-09-10 02:29:56 29> ZCZC PA01
> 2015-09-10 02:29:59 26> 10 SEP 2015 02.30 UTC
> 2015-09-10 02:30:01 26> RCC-HAIFA
> 2015-09-10 02:30:04 29> NAVAREA III 000329
> 2015-09-10 02:30:04 29>
> 2015-09-10 02:30:04 29>
> 2015-09-10 02:30:07 36> NX1/2009 NAVY
> 2015-09-10 02:30:12 38> SUBJECO: BLOCKADE OF GAZA STRIP.
> 2015-09-10 02:30:12 38>
> 2015-09-10 02:30:17 42> ALL MARINERS ARE ADVISED THAT
> 2015-09-10 02:30:22 44> AS OF 03 JANUARY 2009 1700UTC
> 2015-09-10 02:30:26 42> GAZA MARITIME AREA IS CLOSED
> 2015-09-10 02:30:31 44> TO ALL MARITIME TRAFFIC AND IS
> 2015-09-10 02:30:36 43> UNDER BLOCKADE IMPOSED BY ISRAELI
> 2015-09-10 02:30:40 41> NAVY UNTIL FURTHER NOTICE.
> 2015-09-10 02:30:43 45> MARITIME GAZA AREA IS ENCLOSED
> 2015-09-10 02:30:48 46> BY THE FOLLOWING COORDINATES:
> 2015-09-10 02:30:52 42> 31 35.71`N 34 29.46`E
> 2015-09-10 02:30:56 44> 31 46.8`N 34 10.01`E
> 2015-09-10 02:31:00 42> 31 19.39`N 34 13.11`E
> 2015-09-10 02:31:04 46> 31 33.73`N 33 56.68`E
> 2015-09-10 02:31:05 40> ISR AUTH
> 2015-09-10 02:31:06 43> NNNN
>
> ---
> 20150910 0231 518 $03P 4XO Haifa,ISR 3234
> 2015-09-10 02 :31:19 45> ZCZC PA83
> 2015-09-10 02:31:22 48> 10 SEP 2015 02.31 UTC
> 2015-09-10 02:31:24 43> RCC-HAIFA
> 2015-09-10 02:31:26 47> NAVAREA III 000329
> 2015-09-10 02:31:27 48>
> 2015-09-10 02:31:27 48>
> 2015-09-10 02:31:30 41> 02.09.2015 0300Z
> 2015-09-10 02:31:32 43> N.T.M 41/2015
> 2015-09-10 02:31:34 43>
> 2015-09-10 02:31:38 44> SUBJ: ISR NAVY ANNOUNCEMENT-
> 2015-09-10 02:31:43 47> DANGER TO NAVIGATION ZONE
> 2015-09-10 02:31:43 47>
> 2015-09-10 02:31:53 85> CHARTS EF~~~~~~{}
>
```

>
>
>
>

--
Sent from MAC Book Pro & Postbox
<http://www.getpostbox.com>

10878. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-10 21:35:07 UTC
From: Maurizio
Topic: 5417 Message: 10878

Hello all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
-------------------------------------------------------------
20150909 2009 518 $02A FRC Corsen,FRA 1174
20150909 2012 518 $03B 7TA Alger,ALG 1124
20150909 2100 518 $01G GCC Cullercoats,ENG 1333
20150909 2110 518 $01I SAS Varberg,SWE 1382
20150909 2114 518 $01J SAA Gislovshammar,SWE 1170
20150909 2130 518 $03J LZW Varna,BUL 1440
20150909 2141 518 $03K SVK Kerkyra,GRC 1048
20150909 2150 518 $03L SVL Limnos,GRC 1452
20150909 2201 518 $01M Lxx Jeloya,NOR 1578
20150909 2222 518 $03O 9HD Malta,MLT 1165
20150909 2351 518 $03X EAV Valencia,ESP 1152
20150910 0000 518 $09X SUZ Ismailia,EGY 2567
20150910 0034 518 $03D TAH Istanbul,TUR 1598
20150910 0038 518 $03E TAF Samsun,TUR 2201
20150910 0049 518 $03F TAL Antalya,TUR 2014
20150910 0157 518 $03M 5BA Cyprus,CYP 2290
20150910 0229 518 $03P 4XO Haifa,ISR 2610
20150910 0430 518 $02D EAR Coruna,ESP 1434
20150910 0506 518 $02G EAC Tarifa,ESP 1615

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-------------------------------------------------------------
20150909 2020 490 $01C GPK Portpatrick,UK 1492
20150909 2045 490 $02E FRC Corsen,FRA 1174
20150909 2156 490 $03L YQV Constanta,ROM 1513
20150909 2232 490 $03P SVK Kerkyra,GRC 1048
20150909 2243 490 $03Q SVH Irakleion,GRC 1770
20150909 2249 490 $03R SVL Limnos,GRC 1452
20150909 2320 490 $01U GCC Cullercoats,UK 1333
20150910 0014 490 $03B TAH Istanbul,TUR 1598
20150910 0018 490 $03C TAN Izmir,TUR 1600
20150910 0030 490 $03D TAL Antalya,TUR 2014
20150910 0316 490 $02T EAC Tarifa,ESP 1615

==================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
```

Computer: Intell E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

<http://www.getpostbox.com>

10879. Re: [navtexdx] Navtex log from Antwerp,BEL 20150910

Yahoo group: navtexdx (2015)
Date: 2015-09-10 21:52:17 UTC
From: Dirk[mobile]
Topic: 10874 Message: 10879

Thanks Maurizio, it clearly was Novorossiysk.

Regards - Dirk

Dirk [mobile]

> Op 10-sep.-2015 om 23:29 heeft Maurizio mao_r1@... [navtexdx] <navtexdx@yahoogroups.com> het volgende geschreven:
>
> Hello Dirk,
>
> this is what I received:
>
> YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
> ----------
> 20150910 0008 518 $00? UNID 0
> 20150910 0009 518 $00? UNID 0
>
> RAW LOG
> ---
> 20150910 0008 518 $00? UNID 0
> 2015-09-10 00:08:07 42>
> 2015-09-10 00:08:29 08> ~~~~~{}PTPF~~~ K~~~{}AL~WARNING NOVORIOSSIYSK 368
> 2015-09-10 00:08:30 06> [BLACK] SEA
> 2015-09-10 00:08:41 06> 1. GI~N~~Y [FIRING] EXERCISES 10 T~RU ~QW SEP F~OM 0500 TO 17~0 UTC~
> 2015-09-10 00:08:50 07> INAVIGATION TEMPORARILY PROI~BITEDIN TERRITON~L WATERS AND
> 2015-09-10 00:09:02 06> DA~GEROUH OUTSIDE IN AREW~97,3 ?6 44-1~.0N 031~:0.0E 44~58.5N
> 2015-09-10 00:09:13 11> 032-10.0E 44-58.?~, ~033-27.0?3 44-1~.0NKGM~~APPMPE 44-02.~5NSTPEWAEWMPE
> 2015-09-10 00:09:19 05> 2. (:~,:3)~5!8` .3``-&3 121800ITC SEP
> 2015-09-10 00:09:20 07> NNNN
>
> ---
> 20150910 0009 518 $00? UNID 0
> 2015-09-10 00:09:27 08> W~~W~ZCOC AH30
> 2015-09-10 00:09:29 09> 041610 GTC~SEP~15
> 2015-09-10 00:09:36 09> ~~~3~~(~{}YSK 367
> 2015-09-10 00:09:37 11> 8BLACK SEA
> 2015-09-10 00:09:51 03> 1. GK~~~Y [FIRING] EXERCI~EC~VI TIRU~1~ SEP FRO. 0600 TO 1?~~ E~C~NA~~~ATION TE
> 2015-09-10 00:10:02 02> MCORNR~LY P~~~ X~T~G ~HTB~~ITOOIAG WA ER~~AND DANGEROUS OUT~I~DE IN A~~~
> 2015-09-10 00:10:14 04> BR MD D BY &/-~ .7~ 036-52.0E QRTAPRMG~~0~6~55.~E ~~RAT~MTN 0~7+0~.=~~ ~~5--0
> 2015-09-10 00:10:27 04> .0N 037-10~~(~ 4 -30.0~8 ~312~~.~~~$5-00.0N .36

3~~)~3~4-06#7NE)3!-~4.~~3
> 2015-09-10 00:10:44 03> 90.(~:-~!3)~~# 68` .~``-03 12160~~~~~2~{}FA~~~~~~Z~{}UTC SE~ ~Q~
> 2015-09-10 00:10:50 03> ECOAST~LIWAR~ING~NOVO~ON~IYSK 362
> 2015-09-10 00:11:00 01> `?)-: `3~~7~. $~7# 34~~~&4~~~{} 030~~TOP~?=0
> 2015-09-10 00:11:00 01> ~
> 2015-09-10 00:11:02 02> ~
> 2015-09-10 00:11:02 02> M~C
> 2015-09-10 00:11:08 02> AS~~FVT~~V~~~AMIPRAPILH POTED I~E
> 2015-09-10 00:11:56 49> H~G~~~LE~~{}BQ~BKB~~X~~~B~{}
> 2015-09-10 00:12:02 53>
>
>
> I think is sure Novorossiysk.
>
> Maurizio
>
> Dirk Claessens dirk.claessens@... [navtexdx] ha scritto:
>>
>> Hello all,
>>
>> Anyone got more from the (supposed) Novorossiysk transmission at 0008?
>> The only readable keywords are UKRAINE COASTAL (WARNING?) and GUNNERY EXERCISES.
>> Transmission is on schedule for Novorossiysk, but I'm wondering why Russia would
>> broadcast coastal warnings on behalf of Ukraine, given the political troubles there?
>> 3C Odessa,UKR is still active but is very rarely heard here.
>>
>> Thanks and regards - Dirk
>>
>> QTH : South of Antwerp, Belgium
>> Locators : 51.07.23N 04.28.03E [JO21je]
>> Receiver1 : Perseus SDR
>> Receiver2 : Lowe HF225
>> Antenna1 : paOrdt Mini-Whip @ 5m.
>> Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
>> Navtex-Decoder : YaND 6.4
>>
>> YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
>> ----------
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>> 20150909 2012 518 $03B 7TA Alger,ALG 1642
>> 20150909 2030 518 $02D EAR Coruna,ESP 1302
>> 20150909 2130 518 $03J LZW Varna,BUL 1927
>> 20150909 2142 518 $03K SVK Kerkyra,GRC 1748
>> 20150909 2150 518 $03L SVL Limnos,GRC 2074
>> 20150909 2200 518 $01M Lxx Jeloya,NOR 1006
>> 20150909 2214 518 $01N LFO Orlandet,NOR 1396
>> 20150909 2229 518 $03P 4XO Haifa,ISR 3234
>> 20150909 2240 518 $03Q 9AS Split,HRV 1245
>> 20150909 2250 518 $03R ICH La Maddalena,SA,ITA 1166
>> 20150909 2320 518 $03U IQM Mondolfo,ITA 1042
>> 20150909 2334 518 $03V ICI Sellia Marina,ITA 1665

```
>> 20150910 0000 518 $09X SUZ Ismailia,EGY 3235
>> 20150910 0008 518 $03A UDN Novorossiysk,RUS &n bsp; 2560 TENTATIVE
>> 20150910 0030 518 $01D OXJ Torshavn,FRO 1390
>> 20150910 0158 518 $20L UGE Arkhangelsk,RUS 2534
>> 20150910 0229 518 $03P 4XO Haifa,ISR 3234
>> 20150910 0231 518 $03P 4XO Haifa,ISR 3234
>> 20150910 0353 518 $01X TFA Grindavik,ISL 2114
>> 20150910 0412 518 $03B 7TA Alger,ALG 1642
>>
>> RAW LOG
>> ---
>> 20150910 0008 518 $03A UDN Novorossiysk,RUS 2560
>> 2015-09-10 00:27:10 06> F~O~ETP~ ~TO 30 ~EP 1~(1 ?!!49.~0500 ~~TILW 1700 UTC
>> 2015-09-10 00:27:14 07> UNAVIGATION DANGER
>> 2015-09-10 00:27:18 07> ~S IN ARE~~B~UINRED~BY
>> 2015-09-10 00:27:31 07> ~R~ARQ N 03~-12~EM~~R~A~I~N~J~~~{}03&-1~ ~
>> 2015-09-10 00:28:02 06> V442 ~-5~ ~, . 5-33 ~~EN8~~4~5NCK~EAW~~O ~V~)~3 ~~~~~03~-&0 E~
~~~L~~{}Z~ C
>> 2015-09-10 00:28:02 06> LGAW
>> 2015-09-10 00:28:07 06> UTU~~Q~P ~TC~J~~K~UT~T
>> 2015-09-10 00:28:16 07> UKRAINE~COASTAL~JA~NIN~~2~~~/2~=~DES~~~BLAC~~K SEA~
>> 2015-09-10 00:28:52 07> 1.GUNNER~
~XEOCISES~L~~F~~M~~{}S~IIIKS~~NM~CH~MO~F~II~M~SG~FL~CJ~PW~~~~{}
>> 2015-09-10 00:28:59 06> N~V~~~~~{}
>> 2015-09-10 00:29:07 08> [WATERS]~D~NCER~~USVOU~JXP~~~~J~~{}UM
>> 2015-09-10 00:29:16 08> 2.~~ CAF~EL~THIUMSG 302100~UTC SEP 15
>> 2015-09-10 00:29:16 08> ~,,,~
>> 2015-09-10 00:29:17 08>
>> 2015-09-10 00:29:23 08> ~83~~~+:+4~~)21
>> 2015-09-10 00:29:27 08> 251720 U~C JUN 15
>> 2015-09-10 00:29:36 08> ~UKRAINE~COASTA~~~~RNC G 264/1~~5 O~ESA
>> 2015-09-10 00:29:37 08> B~ANKVL~~EA
>> 2015-09-10 00:29:42 07> ~1~GU~CE~P~R~ [EXERCISES]
>> 2015-09-10 00:29:54 09> FR~OM 01 JUL TO~~~~ SEP 15~~FK~~M~0600 TILL ~C0~0 UTC
>> 2015-09-10 00:30:01 07> IN~ ~~~R~E~~{}~6-0~ ~,~:31-~55 E
>> 2015-09-10 00:30:05 07> 46-0~ N~~VEPEW~QI E
>> 201 5-09-10 00:30:05 07>
>> 2015-09-10 00:30:14 06> ~5 2~-56~N~:~~-4~ ~3~4~~6 N~035~2 ~~
>>
>> ---
>> 20150910 0158 518 $20L UGE Arkhangelsk,RUS 2534
>> 2015-09-10 01:58:11 26> ZCZC LA04
>> 2015-09-10 01:58:15 28> 011000 UTC JAN 15
>> 2015-09-10 01:58:18 25> COASTAL WARNING ARKHANGELSKC4
>> 2015-09-10 01:58:22 24> KANDALAKSHSKIY ZALIV
>> 2015-09-10 01:58:26 27> 1. LIGHT BUOYS MISSING
>> 2015-09-10 01:58:30 28> A. NO 1 STARBOARD HAND
>> 2015-09-10 01:58:34 26> 67-05-32N 032-31-39E
>> 2015-09-10 01:58:41 22> B. NO 2 PORT HAND 67-05-30N 032-32-18E
>> 2015-09-10 01:58:47 24> C. NO 4 PORT HAND 67-04-42N 032-32-02E
```

```
>> 2015-09-10 01:58:51 18> D. NO 3 STARBOARD HAND
>> 2015-09-10 01:58:55 15> 67-04-06N 032- 1-38`3
>> 2015-09-10 01:59:03 18> E. NO 6 PORT HAND 67-03-33N 032-31-36E
>> 2015-09-10 01:59:09 15> F. NO 8 PORT HAND /7-02~34N 032-30-21E
>> 2015-09-10 01:59:14 14> G. KA~DALAKSHS~IY PORT HAND
>> 2015-09-10 01:59:18 17> 6~~~5-29N 032-33-26E
>> 2015-09-10 01:59:24 11> ~H. STA RBOARD H~ND 67-05-58N 032-31-1E
>> 2015-09-10 01:59:53 92> 2. ICE ~UOY~KMISSINCHNA. P~RB~HAND 6(-85-~)`~ &~~~~{}
>>
>> ---
>> 20150910 0229 518 $03P 4XO Haifa,ISR 3234
>> 2015-09-10 02:29:56 29> ZCZC PA01
>> 2015-09-10 02:29:59 26> 10 SEP 2015 02.30 UTC
>> 2015-09-10 02:30:01 26> RCC-HAIFA
>> 2015-09-10 02:30:04 29> NAVAREA III 000329
>> 2015-09-10 02:30:04 29>
>> 2015-09-10 02:30:04 29>
>> 2015-09-10 02:30:07 36> NX1/2009 NAVY
>> 2015-09-10 02:30:12 38> SUBJECO: BLOCKADE OF GAZA STRIP.
>> 2015-09-10 02:30:12 38>
>> 2015-09-10 02:30:17 42> ALL MARINERS ARE ADVISED THAT
>> 2015-09-10 02:30:22 44> AS OF 03 JANUARY 2009 1700UTC
>> 2015-09-10 02:30:26 42> GAZA MARITIME AREA IS CLOSED
>> 2015-09-10 02:30:31 44> TO ALL MARITIME TRAFFIC AND IS
>> 2015-09-10 02:30:36 43> UNDER BLOCKADE IMPOSED BY ISRAELI
>> 2015-09-10 02:30:40 41> NAVY UNTIL FURTHER NOTICE.
>> 2015-09-10 02:30:43 45> MARITIME GAZA AREA IS ENCLOSED
>> 2015-09-10 02:30:48 46> BY THE FOLLOWING COORDINATES:
>> 2015-09-10 02:30:52 42> 31 35.71`N 34 29.46`E
>> 2015-09-10 02:30:56 44> 31 46.8`N 34 10.01`E
>> 2015-09-10 02:31:00 42> 31 19.39`N 34 13.11`E
>> 2015-09-10 02:31:04 46> 31 33.73`N 33 56.68`E
>> 2015-09-10 02:31:05 40> ISR AUTH
>> 2015-09-10 02:31:06 43> NNNN
>>
>> ---
>> 20150910 0231 518 $03P 4XO Haifa,ISR 3234
>> 2015-09-10 02 :31:19 45> ZCZC PA83
>> 2015-09-10 02:31:22 48> 10 SEP 2015 02.31 UTC
>> 2015-09-10 02:31:24 43> RCC-HAIFA
>> 2015-09-10 02:31:26 47> NAVAREA III 000329
>> 2015-09-10 02:31:27 48>
>> 2015-09-10 02:31:27 48>
>> 2015-09-10 02:31:30 41> 02.09.2015 0300Z
>> 2015-09-10 02:31:32 43> N.T.M 41/2015
>> 2015-09-10 02:31:34 43>
>> 2015-09-10 02:31:38 44> SUBJ: ISR NAVY ANNOUNCEMENT-
>> 2015-09-10 02:31:43 47> DANGER TO NAVIGATION ZONE
>> 2015-09-10 02:31:43 47>
>> 2015-09-10 02:31:53 85> CHARTS EF~~~~~~{}
```

```
>
> --
> Sent from MAC Book Pro & Postbox
>
```

10880. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-11 08:57:24 UTC
From: dl4ybp@...
Topic: 7241 Message: 10880

Hi all,

Reception to the north and south was favourable last night. Signals on the mini whip were better from these directions as the ALA was pointed almost west--east. This also applies to the Scandinavian stations with a distance less than 1000 km and which are not listed here.
I cou receive more messages from the them on the ALA.
I could not receive anything from Novorossiysk here, not a trace.

73
Hans, D4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20150910 1820 518 $03O 9HD Malta,MLT 1924
20150910 1840 518 $03Q 9AS Split,HRV 1152
20150910 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150910 1920 518 $03U IQM Mondolfo,ITA 1003
20150910 1938 518 $01W EJK Valentia,IRL 1249
20150910 2000 518 $02A FRC Corsen,FRA 1086
20150910 2141 518 $03K SVK Kerkyra,GRC 1657
20150910 2151 518 $03L SVL Limnos,GRC 1917
20150910 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150910 2320 518 $03U IQM Mondolfo,ITA 1003
20150910 2334 518 $03V ICI Sellia Marina,ITA 1619
20150911 0000 518 $02A FRC Corsen,FRA 1086
20150911 0005 518 $03D TAH Istanbul,TUR 1933
20150911 0130 518 $03J LZW Varna,BUL 1713
20150911 0141 518 $03K SVK Kerkyra,GRC 1657
20150911 0208 518 $01N LFO Orlandet,NOR 1237
20150911 0229 518 $03P 4XO Haifa,ISR 3060
20150911 0240 518 $01Q EJM Malin Head,IRL 1092
20150911 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150911 0320 518 $03U IQM Mondolfo,ITA 1003
20150911 0334 518 $03V ICI Sellia Marina,ITA 1619
20150911 0338 518 $01W EJK Valentia,IRL 1249
20150911 0352 518 $01X TFA Grindavik,ISL 2186
20150911 0400 518 $02A FRC Corsen,FRA 1086
20150911 0430 518 $02D EAR Coruna,ESP 1612
```

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2

Decoder : YaND 6.4

```
20150910 1820 518 $03O 9HD Malta,MLT 1924
20150910 1840 518 $03Q 9AS Split,HRV 1153
20150910 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150910 1920 518 $03U IQM Mondolfo,ITA 1003
20150910 1924 518 $01U ESA Talinn,EST 1248
20150910 1938 518 $01W EJK Valentia,IRL 1249
20150910 2000 518 $02A FRC Corsen,FRA 1086
20150910 2030 518 $02D EAR Coruna,ESP 1612
20150910 2141 518 $03K SVK Kerkyra,GRC 1657
20150910 2151 518 $03L SVL Limnos,GRC 1918
20150910 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150910 2320 518 $03U IQM Mondolfo,ITA 1003
20150910 2334 518 $03V ICI Sellia Marina,ITA 1619
20150910 2354 518 $03X EAV Valencia,ESP 1710
20150911 0000 518 $02A FRC Corsen,FRA 1086
20150911 0019 518 $19B LGP Bodo,NOR 1683
20150911 0023 518 $19C LGV Vardo,NOR 2310
20150911 0030 518 $01D OXJ Torshavn,FRO 1414
20150911 0030 518 $03D TAH Istanbul,TUR 1933
20150911 0130 518 $03J LZW Varna,BUL 1713
20150911 0157 518 $20L UGE Arkhangelsk,RUS 2247
20150911 0208 518 $01N LFO Orlandet,NOR 1237
20150911 0229 518 $03P 4XO Haifa,ISR 3060
20150911 0240 518 $01Q EJM Malin Head,IRL 1092
20150911 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150911 0320 518 $03U IQM Mondolfo,ITA 1003
20150911 0334 518 $03V ICI Sellia Marina,ITA 1619
20150911 0338 518 $01W EJK Valentia,IRL 1249
20150911 0400 518 $02A FRC Corsen,FRA 1086
20150911 0430 518 $02D EAR Coruna,ESP 1612
```

10881. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-11 09:47:05 UTC
From: roelof@...
Topic: 70 Message: 10881

Hello all,

Considering the state of the sun, propagation was not too bad.
I believe this is due to a low solar flux.

I found 7 perfect decodes from the Azores in the 04:40 UTC time slot. The weirdest catch, however, is a perfect decode from Archangelsk. Located far north this is normally one of the stations that suffers most from a geomagnetic storm.

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

```
20150910 1852 490 $03R SVL Limnos,GRC 2147
20150910 1940 490 $03W ICI Sellia Marina,ITA 1735
20150910 2040 490 $03E IQM Mondolfo,ITA 1114
20150910 2145 490 $01K TFA Grindavik,ISL 2045
20150910 2159 490 $03L YQV Constanta,ROM 2027
20150910 2210 490 $03N IGS Piombino,ITA 1087
20150910 2233 490 $03P SVK Kerkyra,GRC 1821
20150911 0018 490 $03C TAN Izmir,TUR 2309
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150910 1840 518 $03Q 9AS Split,HRV 1318
20150910 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150910 1920 518 $01U ESA Talinn,EST 1560
20150910 1920 518 $03U IQM Mondolfo,ITA 1114
20150910 1954 518 $03X EAV Valencia,ESP 1497
20150910 2052 518 $02F CTH Sao Miguel,AZR 2736
20150910 2126 518 $02I EAL Las Palmas,CNR 2964
20150910 2134 518 $03J LZW Varna,BUL 1997
20150910 2141 518 $03K SVK Kerkyra,GRC 1821
20150910 2151 518 $03L SVL Limnos,GRC 2147
20150910 2205 518 $01N LFO Orlandet,NOR 1367
20150910 2229 518 $03P 4XO Haifa,ISR 3307
20150910 2334 518 $03V ICI Sellia Marina,ITA 1737
20150910 2352 518 $01X TFA Grindavik,ISL 2045
20150911 0000 518 $09X SUZ Ismailia,EGY 3309
20150911 0008 518 $03A UDN Novorossiysk,RUS 2623
20150911 0012 518 $19B LGP Bodo,NOR 1839
20150911 0033 518 $02D EAR Coruna,ESP 1283
20150911 0038 518 $03E TAF Samsun,TUR 2727
20150911 0157 518 $20L UGE Arkhangelsk,RUS 2543
20150911 0412 518 $03B 7TA Alger,ALG 1681
```

20150911 0157 518 $20L UGE Arkhangelsk,RUS 2543

2015-09-11 01:57:18> ZCZC LA04
2015-09-11 01:57:21> 011000 UTC JAN 15
2015-09-11 01:57:26> COASTAL WARNING ARKHANGELSK 4
2015-09-11 01:57:29> KANDALAKSHSKIY ZALIV
2015-09-11 01:57:33> 1. LIGHT BUOYS MISSING
2015-09-11 01:57:37> A. NO 1 STARBOARD HAND
2015-09-11 01:57:40> 67-05-32N 032-31-39E
2015-09-11 01:57:48> B. NO 2 PORT HAND 67-05-30N 032-32-18E
2015-09-11 01:57:54> C. NO 4 PORT HAND 67-04-42N 032-32-02E
2015-09-11 01:57:59> D. NO 3 STARBOARD HAND
2015-09-11 01:58:03> 67-04-06N 032-31-38E
2015-09-11 01:58:09> E. NO 6 PORT HAND 67-03-33N 032-31-36E
2015-09-11 01:58:16> F. NO 8 PORT HAND 67-02-34N 032-30-21E
2015-09-11 01:58:21> G. KANDALAKSHSKIY PORT HAND
2015-09-11 01:58:24> 67-05-29N 032-33-26E
2015-09-11 01:58:31> H. STARBOARD HAND 67-05-58N 032-31-17E
2015-09-11 01:58:35> 2. ICE BUOYS MISSING
2015-09-11 01:58:41> A. PORT HAND 67-05-34N 032-33-00E
2015-09-11 01:58:47> B. STARBOARD HAND 67-05-53N 032-31-43E=
2015-09-11 01:58:48> NNNN

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150910 1840 518 $03Q 9AS Split,HRV 1318
20150910 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150910 1920 518 $03U IQM Mondolfo,ITA 1114
20150910 2135 518 $03J LZW Varna,BUL 1997
20150910 2141 518 $03K SVK Kerkyra,GRC 1821
20150910 2151 518 $03L SVL Limnos,GRC 2147
20150910 2205 518 $01N LFO Orlandet,NOR 1367
20150910 2229 518 $03P 4XO Haifa,ISR 3307
20150910 2334 518 $03V ICI Sellia Marina,ITA 1737
20150910 2359 518 $09X SUZ Ismailia,EGY 3309
20150911 0005 518 $03A UDN Novorossiysk,RUS 2623
20150911 0020 518 $03X EAV Valencia,ESP 1497
20150911 0035 518 $03D TAH Istanbul,TUR 2205
20150911 0038 518 $03E TAF Samsun,TUR 2727
20150911 0048 518 $03F TAL Antalya,TUR 2706
20150911 0122 518 $03I TAN Izmir,TUR 2309
20150911 0157 518 $03M 5BA Cyprus,CYP 2970
20150911 0431 518 $02D EAR Coruna,ESP 1283
20150911 0452 518 $02F CTH Sao Miguel,AZR 2736

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10882. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-11 11:36:57 UTC
From: Vincent Schriel
Topic: 9427 Message: 10882

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150910 1840 518 $03Q 9AS Split,HRV 1299
20150910 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150910 1920 518 $03U IQM Mondolfo,ITA 1106
20150910 1924 518 $01U ESA Talinn,EST 1485
20150910 2030 518 $02D EAR Coruna,ESP 1358
20150910 2133 518 $03J LZW Varna,BUL 1952
20150910 2142 518 $03K SVK Kerkyra,GRC 1804
20150910 2151 518 $03L SVL Limnos,GRC 2116
20150910 2229 518 $03P 4XO Haifa,ISR 3273
20150910 2240 518 $03Q 9AS Split,HRV 1299
20150910 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150910 2320 518 $03U IQM Mondolfo,ITA 1106
20150910 2334 518 $03V ICI Sellia Marina,ITA 1730
20150910 2340 518 $03W UJB Astrakhan,RUS 3204
20150911 0030 518 $02D EAR Coruna,ESP 1358
20150911 0133 518 $03J LZW Varna,BUL 1952
20150911 0141 518 $03K SVK Kerkyra,GRC 1804
20150911 0151 518 $03L SVL Limnos,GRC 2116
20150911 0229 518 $03P 4XO Haifa,ISR 3273
20150911 0240 518 $03Q 9AS Split,HRV 1299
20150911 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150911 0320 518 $03U IQM Mondolfo,ITA 1106
20150911 0322 518 $01U ESA Talinn,EST 1485
20150911 0334 518 $03V ICI Sellia Marina,ITA 1730
20150911 0357 518 $01X TFA Grindavik,ISL 2047
20150911 0430 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150910 1840 518 $03Q 9AS Split,HRV 1299
2015-09-10 18:40:44 90> ZCZC QE69
2015-09-10 18:40:46 91> 101840 UTC SEP
2015-09-10 18:40:55 91> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
```

2015-09-10 18:40:55 91>
2015-09-10 18:41:08 91> WNG: OVERNIGHT/TOMORROW MORNING IN VELEBIT
STRAIT ISOLATED GUSTS OF NE WIND 3
2015-09-10 18:41:09 91> 5-45 KTS.
2015-09-10 18:41:09 91>
2015-09-10 18:41:20 92> SYNOPSIS: RIDGE OF HIGH OVER ADRIATIC GRADUALLY
INTENSIFYING, MEANWHILE SHALL
2015-09-10 18:41:29 91> OW TROUGH OVER S-ERN ADRIATIC GRADUALLY FILLING UP.
2015-09-10 18:41:29 91>
2015-09-10 18:41:40 91> OUTLOOK 24 HRS: ON N-ERN ADRIATIC AND ALONG THE
COAST REST ADRIATIC NE WIND 1
2015-09-10 18:41:52 91> 0-28 KTS, IN VELEBIT STRAIT LOCALLY UP TO 25
KTS, TOMORROW DECREASING.
2015-09-10 18:42:04 91> OFFSHORE CEN/S-ERN ADRIATIC NW 8-16 KTS. SEA
2-3, OVERNIGHT IN VELEBIT STRAIT
2015-09-10 18:42:16 90> 3-4, TOMORROW GRADUALLY DECREASING. VSBY 15-25
KTS. SKY MOSTLY CLEAR,
2015-09-10 18:42:24 90> ON S-ERN/PARTLY CEN. ADRIATIC LIGHT-MOD CLOUDY. +
2015-09-10 18:42:24 90>
2015-09-10 18:42:25 90>
2015-09-10 18:42:25 90>
2015-09-10 18:42:26 90> NNNN

20150910 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-10 18:50:19 71> ZCZC RE99
2015-09-10 18:50:21 70> 101850 UTC SEP 15
2015-09-10 18:50:24 69> LA MADDALENA RADIO
2015-09-10 18:50:25 69>
2015-09-10 18:50:35 73> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-10 18:50:39 74> T 18/UTC OF 10/09/2015
2015-09-10 18:50:45 74> AND VALID UP TO 06/UTC OF 11/09/2015
2015-09-10 18:50:48 74> 1. WARNINGS:
2015-09-10 18:50:56 73> THUNDERSTORMS UNDER COURSE: OVER NORTHERN JONIAN
SEA AND NORTH
2015-09-10 18:50:59 69> BALEARI SEA.
2015-09-10 18:51:09 73> THUNDERSTORMS FORECAST: OVER NORTHERN JONIAN
SEA, NORTH BALEARI SEA
2015-09-10 18:51:12 73> AND AEGEAN SEA.
2015-09-10 18:51:15 73> GALES UNDER COURSE: NIL.
2015-09-10 18:51:19 74> GALES FORECAST: NIL.
2015-09-10 18:51:23 75> 2. WEATHER SITUATION:
2015-09-10 18:51:33 72> A PRESSURE FIELD AROUND CRETE IS DECREASING.
INSTABILITY AREA ON
2015-09-10 18:51:43 70> IONIAN SEA I~WEAKENING. INSTABILITY AREA AROUND
BALEARIC ISLANDS IS
2015-09-10 18:51:46 71> MOVING EASTWARDS.
2015-09-10 18:51:54 77> 3. FORECAST TO 06/UTC OF 11/09/2015 AND 12 HOURS
OUTLOOK:

2015-09-10 18:52:06 76> LIGURIAN SEA: VARIABLE 3 -LOCAL RAIN -MODERATE VISIBILITY -SMOOTH
2015-09-10 18:52:12 78> SEA /OUTLOOK: VARIABLE 3 -LOCAL RAIN.
2015-09-10 18:52:22 77> NORTHERN TYRRHENIAN SEA: NORTHWESTERLY 5 BECOMING WEAK AND VARIABLE
2015-09-10 18:52:32 77> -PARTLY CLOUDY WORSENING -GOOD VISIBILITY -SLIGHT SEA WEAKENING
2015-09-10 18:52:38 78> /OUTLOOK: VARIABLE 3 -PARTLY CLOUDY.
2015-09-10 18:52:49 76> CENTRAL TYRRHENIAN WEST SIDE: NORTHWESTERLY 5 WEAKENING -LOCAL RAIN
2015-09-10 18:53:00 77> -MODERATE VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK: SOUTHWESTERLY 3
2015-09-10 18:53:02 77> -PARTLY CLOUDY.
2015-09-10 18:53:13 77> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 5 WEAKENING -PARTLY
2015-09-10 18:53:21 78> CLOUDY -GOOD VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK:
2015-09-10 18:53:26 78> NORTHWESTERLY 3 -PARTLY CLOUDY.
2015-09-10 18:53:38 78> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 4 WEAKENING -PARTLY
2015-09-10 18:53:47 76> CLOUDY -MODERATE VISIBILITY INCREASING -SLIGHT SEA /OUTLOOK:
2015-09-10 18:53:50 77> VARIABLE 3 -LOCAL RAIN.
2015-09-10 18:54:00 78> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 5 WEAKENING -FAIR
2015-09-10 18:54:12 76> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: WESTERLY 3 -LOCAL RAIN.
2015-09-10 18:54:20 75> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-09-10 18:54:32 71> LIGURIAN SEA: EAST 3 SEA 2/NORTHEAST 3 SEA 2/NORTHEAST 3 SEA
2015-09-10 18:54:36 63> 3/NORTHEAST 3 SEA 3,
2015-09-10 18:54:44 72> NORTHERN TYRRHENIAN SEA: SOUTHEAST 2 SEA 2/SOUTHEAST 4 SEA
2015-09-10 18:54:52 73> 2/SOUTHEAST 4 SEA 2/SOUTHEAST 5 SEA 3,
2015-09-10 18:55:03 65> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 4 SEA 2/SOUTHEAST 4 SEA 3/SOUTH 4
2015-09-10 18:55:07 70> SEA 3/SOUTH 5 SEA 3,
2015-09-10 18:55:18 70> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 3 SEA 2/SOUTHEAST 4 SEA 2/SOUTH 4
2015-09-10 18:55:22 75> SEA 3/SOUTH 5 SEA 3,
2015-09-10 18:55:34 79> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 4 SEA 3/SOUTHEAST 5 SEA
2015-09-10 18:55:40 78> 3/SOUTHEAST 5 SEA 3/SOUTHEAST 5 SEA 4,
2015-09-10 18:55:51 74> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 1 SEA 2/EAST 2 SEA 2/SOUTHEAST 2
2015-09-10 18:55:56 72> SEA 2/SOUTHEAST 3 SEA 2,
2015-09-10 18:55:56 72>
2015-09-10 18:55:59 74> END METEOMAR.
2015-09-10 18:56:00 59> NNNN

20150910 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-10 19:20:23 85> ZCZC UE34
2015-09-10 19:20:27 85> 101920 UTC SEP 15
2015-09-10 19:20:30 85> MONDOLFO RADIO
2015-09-10 19:20:30 85>
2015-09-10 19:20:41 84> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-10 19:20:43 84> T 18/UTC OF 10/09/2015
2015-09-10 19:20:50 84> AND VALID UP TO 06/UTC OF 11/09/2015
2015-09-10 19:20:52 84> 1. WARNINGS:
2015-09-10 19:21:01 83> THUNDERSTORMS UNDER COURSE: OVER NORTHERN JONIAN SEA AND NORTH
2015-09-10 19:21:04 83> BALEARI SEA.
2015-09-10 19:21:14 81> THUNDERSTORMS FORECAST: OVER NORTHERN JONIAN SEA, NORTH BALEARI SEA
2015-09-10 19:21:16 81> AND AEGEAN SEA.
2015-09-10 19:21:21 81> GALES UNDER COURSE: NIL.
2015-09-10 19:21:24 81> GALES FORECAST: NIL.
2015-09-10 19:21:28 80> 2. WEATHER SITUATION:
2015-09-10 19:21:38 80> A PRESSURE FIELD AROUND CRETE IS DECREASING. INSTABILITY AREA ON
2015-09-10 19:21:48 80> IONIAN SEA IS WEAKENING. INSTABILITY AREA AROUND BALEARIC ISLANDS IS
2015-09-10 19:21:50 79> MOVING EASTWARDS.
2015-09-10 19:22:00 79> 3. FORECAST TO 06/UTC OF 11/09/2015 AND 12 HOURS OUTLOOK:
2015-09-10 19:22:09 79> NORTHERN ADRIATIC SEA: NORTHEASTERLY 6 WEAKENING -FAIR -GOOD
2015-09-10 19:22:19 78> VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK: VARIABLE 3 -PARTLY
2015-09-10 19:22:20 78> CLOUDY.
2015-09-10 19:22:31 78> CENTRAL ADRIATIC SEA: NORTHWESTERLY 6 WEAKENING -FAIR -GOOD
2015-09-10 19:22:42 78> VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK: NORTHWESTERLY 4 -PARTLY
2015-09-10 19:22:43 78> CLOUDY.
2015-09-10 19:22:52 77> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 5 -PARTLY CLOUDY -GOOD
2015-09-10 19:23:02 77> VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHWESTERLY 4 -LOCAL RAIN.
2015-09-10 19:23:12 77> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-09-10 19:23:23 78> NORTHERN ADRIATIC SEA: SOUTH 1 SEA 2/SOUTHEAST 2 SEA 2/SOUTHEAST 3
2015-09-10 19:23:27 77> SEA 2/SOUTHEAST 2 SEA 2.
2015-09-10 19:23:39 77> CENTRAL ADRIATIC SEA: NORTHWEST 2 SEA 2/NORTHWEST 1 SEA 2/WEST 2
2015-09-10 19:23:42 76> SEA 2/EAST 2 SEA 2,
2015-09-10 19:23:54 77> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA 2/NORTHWEST 4 SEA 3/NORTH 3

2015-09-10 19:23:59 77> SEA 2/NORTHWEST 3 SEA 2,
2015-09-10 19:23:59 77>
2015-09-10 19:24:01 77> END METEOMAR.
2015-09-10 19:24:01 77> NNNN

20150910 1924 518 $01U ESA Talinn,EST 1485
2015-09-10 19:24:23 76> ZCZC UA62
2015-09-10 19:24:25 75> 031100 UTC SEPT
2015-09-10 19:24:28 74> FINNISH NAV WARN 140
2015-09-10 19:24:37 74> NORTHERN BALTIC. TSS OFF HANKONIEMI PENINSULA.
2015-09-10 19:24:47 76> UNDERWATER SURVEY IN PROGRESS FOR THE NORD
STREAM GAS PIPELINE
2015-09-10 19:24:55 74> BY SHIP DEEP VISION/2CVC8 IN VICINITY OF TSS OFF
HANKONIEMI
2015-09-10 19:24:58 74> PENINSULA.
2015-09-10 19:25:08 76> LISTEN TO VHF CHANNEL 16 AND APPROPRIATE GOFREP
VHF CHANNEL.
2015-09-10 19:25:14 70> 500 METERS WIDE BERTH REQUESTED.
2015-09-10 19:25:14 70> NNNN

20150910 2030 518 $02D EAR Coruna,ESP 1358
2015-09-10 20:30:39 65> ZCZC DE43
2015-09-10 20:30:42 65> 10 1851 UTC SEP 15
2015-09-10 20:30:45 67> WEATHER BULLETIN
2015-09-10 20:30:45 67>
2015-09-10 20:30:45 67> NR
2015-09-10 20:30:45 67>
2015-09-10 20:30:49 67> STATE MET AGENCY OF SPAIN
2015-09-10 20:30:50 67>
2015-09-10 20:30:54 63> CORUNA NAVTEX SERVICE AREA
2015-09-10 20:30:54 63>
2015-09-10 20:31:03 60> ISSUED AT 2000 UTC ON THURSDAY 10 SEPTEMBER 2015
2015-09-10 20:31:03 60>
2015-09-10 20:31:11 51> VALID UNTIL SATURDAY 12 AT 2000 UTC
2015-09-10 20:31:11 51>
2015-09-10 20:31:14 45> GALE WARNINGS: NONE.
2015-09-10 20:31:16 40>
2015-09-10 20:31:26 48> GENERAL SYNOPSIS AT 12 UTC THURSDAY 10 AND
EVOLUTION.
2015-09-10 20:31:26 48>
2015-09-10 20:31:40 52> LOW 45N 15W, 1008 MOV TO GRAN SOL AND LATER TO N
IRELAND, OTHER LOW 998 MOV F
2015-09-10 20:31:56 67> M W SITING THE 111800 UTC AT 53N 33W AND THE
121800UTC AT 50NN-15W. HIGH 35N
2015-09-10 20:32:00 60> 43W, 1026, QSTNR.
2015-09-10 20:32:00 60>
2015-09-10 20:32:02 61> 24 HOURS FCST
2015-09-10 20:32:02 61>
2015-09-10 20:32:17 40> GRAN SOL: MAINLY S OR SE 4 TO 6, BECMG VRB

CYCLONIC 5 TO 7 AND LATER FM W TO
2015-09-10 20:32:31 58> NW 5 TO 7. SLGT OR MOD, POSS LOC ROUGH. RAIN AND SHWRS, OCNL WITH THUNDERSTOR
2015-09-10 20:32:38 59> M. TEMPO MOD OR POOR. FOG PATCHES.
2015-09-10 20:32:39 60>
2015-09-10 20:32:54 27> PAZENN: MAINLY S OR SE 4 TO 6, VEER FM W TO NW 5 TO 7 BUT AT FIRST VRB 2 TO 4
2015-09-10 20:33:06 33> IN FAR E. SLGT OR MOD. RAIN AND SHWRS. TEMPO MOD OR POOR. FOG PATCHES.
2015-09-10 20:33:08 29>
2015-09-10 20:33:22 34> IROISE: VRB ~1 TO 3, [BECMG] S AND INCR AT END TO S 4 OR 5. SMOOTH, INCR AT EN
2015-09-10 20:33:27 21> D TO SLGL. LOC MOD OR POOR~.
2015-09-10 20:33:27 21>
2015-09-10 20:33:41 27> ~~EU~~CI~~VRB ~1 T~ E~ 3, BECMG S AND INCR AT END TO S ~4~OR 5. SMOOTH, INCR
2015-09-10 20:33:47 13> AT END TO S~~T. HOC ~O~ OR ~OOR.
2015-09-10 20:33:47 13> =
2015-09-10 20:34:02 43> ROCHEBONNE: MAINLY W ~R SW, 3~ OR 4, TEMPO VRB 1 TO 3. SMOOTH OR SLGT. LOC MO
2015-09-10 20:34:05 48> D OR POOR.
2015-09-10 20:34:05 48>
2015-09-10 20:34:20 57> CHARCOT: MAINLY SW 4 TO 6, POSS LOC 7, VEER FM W TO NW. SLGT OR MOD. W 3 M SW
2015-09-10 20:34:28 51> ELL IN N. RAIN. TEMPO MOD OR POOR. FOG PATCHES.
2015-09-10 20:34:28 51>
2015-09-10 20:34:45 57> FINISTERRE: MAINLY W 3 OR 4 INCR SW 4 OR 5, AND VEER AT END IN NW TO NW. SMOO
2015-09-10 20:34:57 58> TH OR SLGT, BECMG SLGT, OCNL MOD. RAIN. TEMPO MOD OR POOR. FOG PATCHES.
2015-09-10 20:34:59 60>
2015-09-10 20:35:14 63> CANTABRICO: MAINLY W OR NW 3 OR 4, TEMPO E OR VRB. MAINLY SMOOTH, OCNL SLGT.
2015-09-10 20:35:19 66> MOD, OCNL POOR. POSS RAIN.
2015-09-10 20:35:19 66>
2015-09-10 20:35:33 57> PORTO: MAINLY N OR NW 3 OR 4. SMOOTH OR SLGT. MOD OR GOOD, OCNL POOR.
2015-09-10 20:35:34 48>
2015-09-10 20:35:34 48>
2015-09-10 20:35:35 48> NNNN

20150910 2133 518 $03J LZW Varna,BUL 1952
2015-09-10 21:33:34 12> ZCZC JA~5R
2015-09-10 21:33:36 12> WEP~E~ UTC APR ~5
2015-09-10 21:33:39 13> ~VAINA~~ABIO
2015-09-10 21:33:44 13> ~N BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-10 21:33:50 15> NAVWARN 27/16.04.15 SOUTH C~NSTANTA
2015-09-10 21:33:55 21> THE EAST [CARDINAL] LIGHT ~UOY IN PSN:
2015-09-10 21:34:02 17> 44 06 31 N 028 41 02~E IS ~~MAGED AND

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2015-09-10 21:34:03 20> UNLIT.
2015-09-10 21:34:03 20> NNNN

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20150910 2142 518 $03K SVK Kerkyra,GRC 1804
2015-09-10 21:42:05 54> ZCZC KA19
2015-09-10 21:42:09 56> 142015 UTC AUG 15
2015-09-10 21:42:14 60> KERKYRA RADIO NAVWARN 133/15
2015-09-10 21:42:17 58> NORTH IONIO SEA
2015-09-10 21:42:18 56> PAXOI ISLAND
2015-09-10 21:42:21 58> LAKKA CAPE LIGHT
2015-09-10 21:42:24 55> 39-14N 020-08E UNLIT
2015-09-10 21:42:26 57> NNNN

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20150910 2151 518 $03L SVL Limnos,GRC 2116
2015-09-10 21:51:15 74> ZCZC LA54
2015-09-10 21:51:17 76> 081330 UTC SEP 15
2015-09-10 21:51:22 74> LIMNOS RADIO NAVWARN 224/15
2015-09-10 21:51:25 74> NE AIGAIO SEA
2015-09-10 21:51:26 74> LESVOS ISLAND
2015-09-10 21:51:30 60> MOLYVOS POINT LIGHT
2015-09-10 21:51:35 71> 39-23N 026-11E UNLIT
2015-09-10 21:51:35 71> NNNN

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20150910 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-10 22:29:52 73> ZCZC PA84
2015-09-10 22:29:56 74> 10 SEP 2015 22.30 UTC
2015-09-10 22:29:59 76> RCC-HAIFA
2015-09-10 22:30:01 76> NAVAREA III 000329
2015-09-10 22:30:01 76>
2015-09-10 22:30:03 75>
2015-09-10 22:30:05 75> 04.09.2015 0500Z
2015-09-10 22:30:06 75> NTM 42/2015
2015-09-10 22:30:08 75>
2015-09-10 22:30:13 75> SUBJ: ISRAELI NAVY ANNOUNCEMENT
2015-09-10 22:30:15 76> CLOSURE OF AREA AND
2015-09-10 22:30:20 76> DANGER TO NAVIGATION ZONE
2015-09-10 22:30:20 76>
2015-09-10 22:30:23 76> CHARTS AFFECTED:
2015-09-10 22:30:38 76> SURVEY OF ISRAEL: CHARTS NO. 1, 21 AND ~~~~~~{}

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20150910 2240 518 $03Q 9AS Split,HRV 1299
2015-09-10 22:40:47 76> ZCZC QE69
2015-09-10 22:40:49 77> 101840 UTC SEP
2015-09-10 22:40:59 76> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-10 22:40:59 76>
2015-09-10 22:41:11 75> WNG: OVERNIGHT/TOMORROW MORNING IN VELEBIT
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STRAIT ISOLATED GUSTS OF NE WIND 3
2015-09-10 22:41:12 76> 5-45 KTS.
2015-09-10 22:41:13 76>
2015-09-10 22:41:25 76> SYNOPSIS: RIDGE OF HIGH OVER ADRIATIC GRADUALLY
INTENSIFYING, MEANWHILE SHALL
2015-09-10 22:41:32 77> OW TROUGH OVER S-ERN ADRIATIC GRADUALLY FILLING UP.
2015-09-10 22:41:32 77>
2015-09-10 22:41:45 77> OUTLOOK 24 HRS: ON N-ERN ADRIATIC AND ALONG THE
COAST REST ADRIATIC NE WIND 1
2015-09-10 22:41:55 78> 0-28 KTS, IN VELEBIT STRAIT LOCALLY UP TO 25
KTS, TOMORROW DECREASING.
2015-09-10 22:42:08 77> OFFSHORE CEN/S-ERN ADRIATIC NW 8-16 KTS. SEA
2-3, OVERNIGHT IN VELEBIT STRAIT
2015-09-10 22:42:19 79> 3-4, TOMORROW GRADUALLY DECREASING. VSBY 15-25
KTS. SKY MOSTLY CLEAR,
2015-09-10 22:42:28 78> ON S-ERN/PARTLY CEN. ADRIATIC LIGHT-MOD CLOUDY. +
2015-09-10 22:42:28 78>
2015-09-10 22:42:29 78>
2015-09-10 22:42:29 78>
2015-09-10 22:42:30 78> NNNN

20150910 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-10 22:50:18 83> ZCZC RA46
2015-09-10 22:50:22 85> 102250 UTC SEP 15
2015-09-10 22:50:24 85> LA MADDALENA RADIO
2015-09-10 22:50:24 85>
2015-09-10 22:50:29 85> COASTAL WARNING NR. 418/15 SEP 10
2015-09-10 22:50:34 85> LIGURIAN SEA - LA SPEZIA -
2015-09-10 22:50:40 85> CIRCULAR AREA RADIUS 3 NM CENTERED IN PSN:
2015-09-10 22:50:44 85> - 43 53.1`N - 009 29`E
2015-09-10 22:50:52 86> DAY 11 SEP 2015 FROM 0700 UTC UNTILL 1500 UTC
2015-09-10 22:51:02 86> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-09-10 22:51:11 86> ACTIVITY IS DANGEROUS DUE TO LAUNCH ACUSTIC
BUOYS FROM HELICOPTER.
2015-09-10 22:51:16 86> ALL TRANSITING SHIPS BEWARE.
2015-09-10 22:51:17 86> NNNN

20150910 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-10 23:20:18 69> ZCZC UA40
2015-09-10 23:20:22 69> 102320 UTC SEP 15
2015-09-10 23:20:24 70> MONDOLFO RADIO
2015-09-10 23:20:24 70>
2015-09-10 23:20:29 71> COASTAL WARNING 250/15 MAY 26
2015-09-10 23:20:35 71> SOUTHERN ADRIATIC SEA - OTRANTO (LE).
2015-09-10 23:20:43 71> IN THE AREA OF THE LIGHTHOUSE S. ANDREA OF
MISSIPEZZA
2015-09-10 23:20:49 71> I.L. 3608 (E2188), IN POSITION:
2015-09-10 23:20:56 73> - LAT. 40 15.3N - LONG. 018 26.7E,

2015-09-10 23:21:04 75> INSTALLATION TIME ACTIVITIES ARE UNDERWAY OF A CYLINDRICAL STRUCTURE
2015-09-10 23:21:14 77> IN METAL GRAY COLOR, POSITIONED IN FRONT OF THE SIDE BUILDING
2015-09-10 23:21:23 78> THAT PARTIALLY REDUCES THE INTEGRAL VISION NORTH-EASTERN SECTORS.
2015-09-10 23:21:27 80> TRANSIT SHIPS BEWARE.
2015-09-10 23:21:28 80> NNNN

20150910 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-10 23:34:24 65> ZCZC VA15
2015-09-10 23:34:27 66> 102330 UTC SEP 15
2015-09-10 23:34:31 60> SELLIA MARINA RADIO
2015-09-10 23:34:31 60>
2015-09-10 23:34:36 65> [COASTAL] WARNING 385/15 SEP 10
2015-09-10 23:34:42 58> SOUTHERN IONIAN SEA - REGGIO CALABRIA.
2015-09-10 23:34:49 50> SIGHTED BOAT ADRIFT, NO PEOPLE ON BOARD, WHITE COLOR,
2015-09-10 23:34:58 60> ABOUT 4 (FOUR) METERS LONG, DANGEROUS FOR NAVIGATION,
2015-09-10 23:35:01 57> IN POSITION:
2015-09-10 23:35:07 48> - LAT. 37 46.8N - LONG. 017 28.8E
2015-09-10 23:35:10 40> TRANSIT SHIPS BEWARE.
2015-09-10 23:35:11 39> NNNN

20150910 2340 518 $03W UJB Astrakhan,RUS 3204
2015-09-10 23:40:32 59> ZCZC WA34
2015-09-10 23:40:36 53> 101940 UTC SEP 15
2015-09-10 23:40:41 55> COASTAL WARNING ASTRAKHAN 279
2015-09-10 23:40:44 48> VOLGO-CASPIAN CHANNEL
2015-09-10 23:40:51 52> 1. CHANNEL DREDGING BY DREDGER VETLUGA
2015-09-10 23:40:56 46> AREA 139.45-140.75 KM MOVEMENT OF SHIPS
2015-09-10 23:41:01 32> WEST SIDV OF [CHANNEL]=
2015-09-10 23:41:01 32> ~NNN

20150911 0030 518 $02D EAR Coruna,ESP 1358
2015-09-11 00:30:39 43> ZCZC DA51
2015-09-11 00:30:42 39> 10 1139 UTC SEP 15
2015-09-11 00:30:46 42> COASTAL WARNING
2015-09-11 00:30:46 42>
2015-09-11 00:30:47 42> NR/3268/15
2015-09-11 00:30:48 45>
2015-09-11 00:30:49 44> SPAIN N COAST
2015-09-11 00:31:04 44> 1.MINE COUNTERMEASURES EXERCISE FROM 110000 UTC SEP 15 TO 182359 UTC SEP 15,
2015-09-11 00:31:18 46> IN AREA BOUNDED BY:43-34.0N 003-18.8 W 43-37.5N 003-08.7 W 43-23.2N 003-02.0
2015-09-11 00:31:25 43> W 43-22.7N 0~3-08.5 W.

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2015-09-11 00:31:30 47> 2.CANCEL COASTAL WARNING NR/3255/2015
2015-09-11 00:31:31 45>
2015-09-11 00:31:31 45>
2015-09-11 00:31:32 42> NNNN

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20150911 0133 518 $03J LZW Varna,BUL 1952
2015-09-11 01:33:58 58> ZCZC JA49
2015-09-11 01:34:00 60> 050930 UTC SEP 15
2015-09-11 01:34:03 60> VARNA RADIO
2015-09-11 01:34:08 52> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-11 01:34:14 58> NAVWARN 102/05.09.2015.ROMANIA.CONSTANTA
2015-09-11 01:34:20 64> 1.ON 07.09.2015 FM 1500 TO 1800 LT
2015-09-11 01:34:27 69> FIRING EXERCISES 1000M. MAX. IN HEIGHT
2015-09-11 01:34:34 68> AND 3000M. MAX. IN FLIGHT, IN THE AREA:
2015-09-11 01:34:37 68> 44 05 N 029 08 E
2015-09-11 01:34:40 68> 44 15 N 029 08 E
2015-09-11 01:34:43 69> 44 15 N 029 30 E
2015-09-11 01:34:47 64> 44 05 N 029 30 E.
2015-09-11 01:34:53 67> 2.ON 11.09.2015 FM 0700 TO 1000 LT
2015-09-11 01:34:59 67> FIRING EXERCISES 3000M. MAX. IN HEIGHT
2015-09-11 01:35:06 66> AND 5000M. MAX. IN FLIGHT IN THE AREA:
2015-09-11 01:35:08 66> 44 05 N 029 08 E
2015-09-11 01:35:12 66> 44 15 N 029 08 E
2015-09-11 01:35:14 67> 44 15 N 029 30 E
2015-09-11 01:35:18 68> 44 05 N 029 30 E.
2015-09-11 01:35:21 69> CONSTANTA RADIO
2015-09-11 01:35:21 69> NNNN

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20150911 0141 518 $03K SVK Kerkyra,GRC 1804
2015-09-11 01:41:55 62> ZCZC KA39
2015-09-11 01:41:58 63> 041740 UTC SEP 15
2015-09-11 01:42:03 57> KERKYRA RADIO NAVWARN 152/15
2015-09-11 01:42:08 64> SUMMARY OF NAVWARNS IN FORCE
2015-09-11 01:42:12 57> AT 041740 UTC SEP 15
2015-09-11 01:42:17 65> 2015: 151,133,128,119,94,3,2,1.
2015-09-11 01:42:19 69> 2013: 222.
2015-09-11 01:42:20 70> 2008: 139.
2015-09-11 01:42:25 74> CANCEL THIS MSG 111740 UTC SEP 15
2015-09-11 01:42:27 74> NNNN

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20150911 0151 518 $03L SVL Limnos,GRC 2116
2015-09-11 01:51:03 70> ZCZC LA54
2015-09-11 01:51:07 71> 081330 UTC SEP 15
2015-09-11 01:51:12 71> LIMNOS RADIO NAVWARN 224/15
2015-09-11 01:51:13 71> NE AIGAIO SEA
2015-09-11 01:51:16 72> LESVOS ISLAND
2015-09-11 01:51:20 71> MOLYVOS POINT LIGHT
2015-09-11 01:51:25 72> 39-23N 026-11E UNLIT
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2015-09-11 01:51:25 72> NNNN

20150911 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-11 02:29:53 75> ZCZC PA01
2015-09-11 02:29:57 76> 11 SEP 2015 02.30 UTC
2015-09-11 02:29:59 76> RCC-HAIFA
2015-09-11 02:30:02 75> NAVAREA III 000329
2015-09-11 02:30:02 75>
2015-09-11 02:30:02 75>
2015-09-11 02:30:04 77> NX1/2009 NAVY
2015-09-11 02:30:11 74> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-09-11 02:30:11 74>
2015-09-11 02:30:14 75> ALL MARINERS ARE ADVISED THAT
2015-09-11 02:30:19 76> AS OF 03 JANUARY 2009 1700UTC
2015-09-11 02:30:24 72> GAZA MARITIME AREA IS CLOSED
2015-09-11 02:30:28 75> TO ALL MARITIME TRAFFIC AND IS
2015-09-11 02:30:38 72> UNDER B~~~~~~{}

20150911 0240 518 $03Q 9AS Split,HRV 1299
2015-09-11 02:40:43 75> ZCZC QE69
2015-09-11 02:40:45 76> 101840 UTC SEP
2015-09-11 02:40:54 77> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-11 02:40:54 77>
2015-09-11 02:41:05 77> WNG: OVERNIGHT/TOMORROW MORNING IN VELEBIT
STRAIT ISOLATED GUSTS OF NE WIND 3
2015-09-11 02:41:08 76> 5-45 KTS.
2015-09-11 02:41:08 76>
2015-09-11 02:41:19 78> SYNOPSIS: RIDGE OF HIGH OVER ADRIATIC GRADUALLY
INTENSIFYING, MEANWHILE SHALL
2015-09-11 02:41:27 77> OW TROUGH OVER S-ERN ADRIATIC GRADUALLY FILLING UP.
2015-09-11 02:41:28 77>
2015-09-11 02:41:39 79> OUTLOOK 24 HRS: ON N-ERN ADRIATIC AND ALONG THE
COAST REST ADRIATIC NE WIND 1
2015-09-11 02:41:51 83> 0-28 KTS, IN VELEBIT STRAIT LOCALLY UP TO 25
KTS, TOMORROW DECREASING.
2015-09-11 02:42:03 92> OFFSHORE CEN/S-ERN ADRIATIC NW 8-16 KTS. SEA
2-3, OVERNIGHT IN VELEBIT STRAIT
2015-09-11 02:42:15 92> 3-4, TOMORROW GRADUALLY DECREASING. VSBY 15-25
KTS. SKY MOSTLY CLEAR,
2015-09-11 02:42:24 92> ON S-ERN/PARTLY CEN. ADRIATIC LIGHT-MOD CLOUDY. +
2015-09-11 02:42:24 92>
2015-09-11 02:42:24 92>
2015-09-11 02:42:24 92>
2015-09-11 02:42:25 92> NNNN

20150911 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-11 02:50:18 86> ZCZC RA46

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2015-09-11 02:50:21 86> 110250 UTC SEP 15
2015-09-11 02:50:25 87> LA MADDALENA RADIO
2015-09-11 02:50:25 87>
2015-09-11 02:50:30 86> COASTAL WARNING NR. 418/15 SEP 10
2015-09-11 02:50:35 87> LIGURIAN SEA - LA SPEZIA -
2015-09-11 02:50:41 86> CIRCULAR AREA RADIUS 3 NM CENTERED IN PSN:
2015-09-11 02:50:45 86> - 43 53.1`N - 009 29`E
2015-09-11 02:50:52 85> DAY 11 SEP 2015 FROM 0700 UTC UNTILL 1500 UTC
2015-09-11 02:51:02 85> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-09-11 02:51:11 86> ACTIVITY IS DANGEROUS DUE TO LAUNCH ACUSTIC
BUOYS FROM HELICOPTER.
2015-09-11 02:51:16 86> ALL TRANSITING SHIPS BEWARE.
2015-09-11 02:51:17 86> NNNN

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20150911 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-11 03:20:18 71> ZCZC UA40
2015-09-11 03:20:22 71> 110320 UTC SEP 15
2015-09-11 03:20:23 69> MONDOLFO RADIO
2015-09-11 03:20:25 69>
2015-09-11 03:20:30 69> COASTAL WARNING 250/15 MAY 26
2015-09-11 03:20:36 69> SOUTHERN ADRIATIC SEA - OTRANTO (LE).
2015-09-11 03:20:43 65> IN THE AREA OF THE LIGHTHOUSE S. [ANDROS]
OFM~IZ~I~EZ~~
2015-09-11 03:21:06 61> HC~MK~~~~~{}~~~~
2015-09-11 03:21:13 65> ZKZCN~~~~~P~{}V
2015-09-11 03:21:16 61> W~~~~~URIOH~~ZL~~P~MM~S
2015-09-11 03:21:18 61> YX~~MG
2015-09-11 03:21:29 66> JJMZ~~MD~~ZP~FMDPFJC~~~ONG{}RWATER SURVEY IN
PROGRESS FOR THE NORD STREAM GAS
2015-09-11 03:21:35 64> PIPELINE BY SHIP DEEP VISION/2CVC8
2015-09-11 03:21:42 66> IN VICINITY OF TSS OFF ~ANKONIEMI PENINSULA.
2015-09-11 03:21:50 63> LISTEN TO VHF CHANNEL 16 AND APPROPRIATE
GOFRE~~VHF CHANNEL.
2015-09-11 03:22:03 64> 5~:~~.7~0+~:~-~=~~~{}

---
20150911 0322 518 $01U ESA Talinn,EST 1485
2015-09-11 03:22:04 65> ZCZC UA72
2015-09-11 03:22:07 64> 121510 UTC NOV
2015-09-11 03:22:08 64> PETERSBURG
2015-09-11 03:22:11 63> ~AV WAN~WBVZ
2015-09-11 03:22:22 65>
~F~~I~OF~~NFHA~~~~HXH~HDMGJGYZWJ~~Y~~MG~JMCSFH~ZO~G~JMLHZH{}WYARPMOE
2015-09-11 03:22:23 65> NNNN

---
20150911 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-11 03:34:24 77> ZCZC VA15
2015-09-11 03:34:28 77> 110330 UTC SEP 15
```

2015-09-11 03:34:30 77> SELLIA MARINA RADIO
2015-09-11 03:34:30 77>
2015-09-11 03:34:35 76> COASTAL WARNING 385/15 SEP 10
2015-09-11 03:34:41 76> SOUTHERN IONIAN SEA - REGGIO CALABRIA.
2015-09-11 03:34:50 77> SIGHTED BOAT ADRIFT, NO PEOPLE ON BOARD, WHITE
COLOR,
2015-09-11 03:34:59 77> ABOUT 4 (FOUR) METERS LONG, DANGEROUS FOR
NAVIGATION,
2015-09-11 03:35:02 78> IN POSITION:
2015-09-11 03:35:07 78> - LAT. 37 46.8N - LONG. 017 28.8E
2015-09-11 03:35:10 79> TRANSIT SHIPS BEWARE.
2015-09-11 03:35:12 79> NNNN

20150911 0357 518 $01X TFA Grindavik,ISL 2047
2015-09-11 03:57:29 64> ZCZC XE88
2015-09-11 03:57:33 65> GREENLAND VIA GRINDAVIK
2015-09-11 03:57:36 67> 102300 UTC SEPT 2015
2015-09-11 03:57:36 67>
2015-09-11 03:57:40 60> SYNOPSIS /1800 UTC..
2015-09-11 03:57:53 67> A LOW, 1000 HPA, OVER ELLESMERE ICELAND, IS
MOVING TOWARDS EAST TO KIATAK, LA
2015-09-11 03:58:04 69> TER A LITTLE TOWARDS NORTH. ANOTHER LOW, ABOUT
990 HPA, EAST OF CAPE FAREWELL
2015-09-11 03:58:16 66> , IS MOVING A LITTLE TOWARDS NORTHEAST, LATER
WEST AND WEAKENS A LITTLE.
2015-09-11 03:58:27 66> A MAJOR AREA OF LOW PRESSURE WITH SEVERAL
CENTRE, ABOUT 995 HPA, OVER STRAIT
2015-09-11 03:58:29 66> OF DENMARK.
2015-09-11 03:58:29 66>
2015-09-11 03:58:31 66> NNNN

20150911 0430 518 $02D EAR Coruna,ESP 1358
2015-09-11 04:30:39 70> ZCZC DA52
2015-09-11 04:30:42 71> 10 1959 UTC SEP 15
2015-09-11 04:30:44 71> COASTAL WARNING
2015-09-11 04:30:46 71>
2015-09-11 04:30:48 72> NR/ESCO0576/15
2015-09-11 04:30:48 72>
2015-09-11 04:30:51 73> CORUNA NAVTEX
2015-09-11 04:30:52 73>
2015-09-11 04:30:58 73> MESSAGES IN FORCE AT 110430 SEPTEMBER 15
2015-09-11 04:30:58 73>
2015-09-11 04:31:02 73> SPAIN NORTH COAST
2015-09-11 04:31:02 73>
2015-09-11 04:31:06 72> NR: 3268/15 3209/15
2015-09-11 04:31:06 72>
2015-09-11 04:31:10 72> SPAIN NORTHWEST COAST
2015-09-11 04:31:10 72>
2015-09-11 04:31:12 72> NR: 3266/15

```
2015-09-11 04:31:12 72>
2015-09-11 04:31:16 72> PORTUGAL WEST COAST
2015-09-11 04:31:16 72>
2015-09-11 04:31:18 72> NR: 2849/15
2015-09-11 04:31:18 72>
2015-09-11 04:31:18 72>
2015-09-11 04:31:20 72> NNNN
```

10883. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-11 14:04:25 UTC
From: mao_r1@...
Topic: 5417 Message: 10883

Hello All,

also here an improvement, especially in the first part
of the night:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150910
1954 518 $03X EAV Valencia,ESP 1152
20150910 2000 518 $02A FRC
Corsen,FRA 1174
20150910 2012 518 $03B 7TA Alger,ALG 1124
20150910
2056 518 $03F TAL Antalya,TUR 2014
20150910 2100 518 $01G GCC
Cullercoats,ENG 1333
20150910 2110 518 $01I SAS Varberg,SWE 1382

20150910 2111 518 $01J SAA Gislovshammar,SWE 1170
20150910 2130 518
$03J LZW Varna,BUL 1440
20150910 2141 518 $03K SVK Kerkyra,GRC 1048

20150910 2151 518 $03L SVL Limnos,GRC 1452
20150910 2201 518 $01M Lxx
Jeloya,NOR 1578
20150910 2217 518 $02P CTQ Porto Santo,MDR 2553

20150910 2220 518 $03O 9HD Malta,MLT 1165
20150910 2229 518 $03P 4XO
Haifa,ISR 2610
20150910 2357 518 $03W UJB Astrakhan,RUS 2974
20150911
0011 518 $03A UDN Novorossiysk,RUS 2213
20150911 0035 518 $03D TAH
Istanbul,TUR 1598
20150911 0157 518 $03M 5BA Cyprus,CYP 2290
20150911
0227 518 $01O GPK Portpatrick,SCT 1492
20150911 0229 518 $03P 4XO
Haifa,ISR 2610
20150911 0431 518 $02D EAR Coruna,ESP 1434

YYYYMMDD
HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000

Km)

20150910
1945 490 $01U GCC Cullercoats,UK 1333
20150910 2018 490 $03C TAN
Izmir,TUR 1600
20150910 2020 490 $01C GPK Portpatrick,UK 1492
20150910
2037 490 $03D TAL Antalya,TUR 2014
20150910 2040 490 $02E FRC
Corsen,FRA 1174
20150910 2157 490 $03L YQV Constanta,ROM 1513
20150910
2233 490 $03P SVK Kerkyra,GRC 1048
20150910 2241 490 $03Q SVH
Irakleion,GRC 1770
20150910 2250 490 $03R SVL Limnos,GRC 1452
20150910
2358 490 $03A TAF Samsun,TUR 2201
20150911 0012 490 $03B TAH
Istanbul,TUR 1598
20150911 0025 490 $03M EAV Cabo de la Nao,ESP 1152

20150911 0311 490 $02T EAC Tarifa,ESP 1615

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees @16m

==========

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10884. Navtex log from Antwerp,BEL 20150911

Yahoo group: navtexdx (2015)
Date: 2015-09-11 18:00:51 UTC
From: Dirk Claessens
Topic: 10884 Message: 10884

Hello all,
Improved conditions from all directions.
It's been a long time ago that I received 3 Turkish stations in one log.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150910 1920 518 $03U IQM Mondolfo,ITA               1042
20150910 1924 518 $01U ESA Talinn,EST                 1544
20150910 1951 518 $03X EAV Valencia,ESP               1474
20150910 1958 518 $09X SUZ Ismailia,EGY               3235
20150910 2126 518 $02I EAL Las Palmas,CNR             2970
20150910 2127 518 $02I EAL Las Palmas,CNR             2970
20150910 2130 518 $03J LZW Varna,BUL                  1927
20150910 2142 518 $03K SVK Kerkyra,GRC                1748
20150910 2151 518 $03L SVL Limnos,GRC                 2074
20150910 2201 518 $01M Lxx Jeloya,NOR                 1006
20150910 2205 518 $01N LFO Orlandet,NOR               1396
20150910 2229 518 $03P 4XO Haifa,ISR                  3234
20150910 2240 518 $03Q 9AS Split,HRV                  1245
20150910 2251 518 $03R ICH La Maddalena,SA,ITA        1166
20150910 2334 518 $03V ICI Sellia Marina,ITA          1665
20150911 0008 518 $03A UDN Novorossiysk,RUS           2560
20150911 0009 518 $03A UDN Novorossiysk,RUS           2560
20150911 0019 518 $19B LGP Bodo,NOR                   1865
20150911 0022 518 $19C LGV Vardo,NOR                  2541
20150911 0035 518 $03D TAH Istanbul,TUR               2133
20150911 0035 518 $03E TAF Samsun,TUR                 2659
20150911 0048 518 $03F TAL Antalya,TUR                2633
20150911 0156 518 $20L UGE Arkhangelsk,RUS            2534
20150911 0158 518 $03M 5BA Cyprus,CYP                 2897
20150911 0210 518 $01N LFO Orlandet,NOR               1396
20150911 0229 518 $03P 4XO Haifa,ISR                  3234
20150911 0357 518 $01X TFA Grindavik,ISL              2114
20150911 0412 518 $03B 7TA Alger,ALG                  1642
20150911 0453 518 $02F CTH Sao Miguel,AZR             2777
```

RAW LOG

20150910 1958 518 $09X SUZ Ismailia,EGY 3235
2015-09-10 19:58:34 40> ZC~9
2015-09-10 19:58:35 33> NAVAREA IX 451/45~~4$~A
2015-09-10 19:58:40 15> GULF OF SUEZ
2015-09-10 19:58:42 11> VA
2015-09-10 19:58:42 11>
2015-09-10 19:58:43 10> ~ ~L ~EIT
2015-09-10 19:58:47 11> CHVAT H~M N~CWEUT
2015-09-10 19:58:49 10> ~USU~AONU~~ DEC.13
2015-09-10 19:58:57 09> QADR~EADALAM ALAMDIETH IA FISH FG VINS VESSEL
2015-09-10 19:59:02 10> E.,,
2015-09-10 19:59:03 09> +:,~/:+:83
2015-09-10 19:59:07 09> ~NAVAREA IX E 6~ ~4
2015-09-10 19:59:08 09> /43$EA~ G A
2015-09-10 19:59:11 09> ~GF SUAF~N~R
2015-09-10 19:59:12 08> SUKHEIR
2015-09-10 19:59:18 08> EH~RTB.ABN~~WEURCQARSUZ OS~28,MAY SMR
2015-09-10 19:59:22 08> SRMA~AI PAATFOLMTH~S SUN~
2015-09-10 19:59:27 11> UAPV~A VCGION~ AOE CAREEIURY
2015-09-10 19:59:28 11> ~INW~RSNRPRS
2015-09-10 19:59:55 08> POAT~LCTHARDAQA~~ACAARCB.A NMCEPLE
2015-09-10 20:00:06 10> PAS~ZVOSUZQQ ~DEC TDECP1#~?~#5 +-~(-~ S~EK,~-3.7-13,120~3-50.0-
U~I EN
2015-09-10 20:00:07 09> NNN
2015-09-10 20:00:09 08> ~XLZ3~.NE
2015-09-10 20:00:11 06> ~REAVA~E ~M ~P
2015-09-10 20:00:11 06> QXQE
2015-09-10 20:00:15 08> QR~DVSEA~ ~E~F GFLUE~

20150910 2126 518 $02I EAL Las Palmas,CNR 2970
2015-09-10 21:26:16 09> ZCZC IA/~RO
2015-09-10 21:26:18 08>
2015-09-10 21:26:20 08> PQ QQPT ~UT~ SEP 15
2015-09-10 21:26:23 09> COASTAL WARNING
2015-09-10 21:26:23 09>
2015-09-10 21:26:25 10> NR3210/2015
2015-09-10 21:26:26 11> ROUTINE
2015-09-10 21:26:28 08>
2015-09-10 21:26:39 09> ALBORAN SEA CANARIAS [ISLANDS] AFRICA MOROCCO N COAST~AFRICA
MOROCCO W COAST AF
2015-09-10 21:26:41 09> RICA SAHARA W COSTA
2015-09-10 21:26:49 11> FIRING EXERCISES BY MOROCAN ROY~L NAVY, FR
2015-09-10 21:26:57 09> M~01 SEP 15 TO 31 DEC 15 , FROMU0~00 ~~O
2015-09-10 21:27:08 10> 1700 UTC~, IN ~IVE SECTHRS F~OM 3270 TO ~3605~EGREES~
2015-09-10 21:27:13 10> RADIOUF~20NM, CENTERED IN1:
2015-09-10 21:27:17 14> 33-41N 008-03W
2015-09-10 21:27:21 14> 29-53N 010-15W
2015-09-10 21:27:23 16> 27-00N 013-50W

```
2015-09-10 21:27:27 13> ~~23-35N 017-00W
2015-09-10 21:27:31 13> -35-22N 004-05W
2015-09-10 21:27:31 13>
2015-09-10 21:27:31 13>
2015-09-10 21:27:32 12> NNNN

---
20150910 2229 518 $03P 4XO Haifa,ISR                   3234
2015-09-10 22:29:58 48> ZCZC PA84
2015-09-10 22:30:02 49> 10 SEP 2015 22.30 UTC
2015-09-10 22:30:03 48> RCC-HAIFA
2015-09-10 22:30:07 51> NAVAREA III 000329
2015-09-10 22:30:07 51>
2015-09-10 22:30:07 51>
2015-09-10 22:30:09 47> 04.09.2015  0500Z
2015-09-10 22:30:12 47> NTM 42/2015
2015-09-10 22:30:12 47>
2015-09-10 22:30:17 47> SUBJ: ISRAELI NAVY ANNOUNCEMENT
2015-09-10 22:30:21 45>  CLOSURE OF AREA  AND
2015-09-10 22:30:24 45>  DANGER TO NAVIGATION ZONE
2015-09-10 22:30:24 45>
2015-09-10 22:30:27 45> CHARTS AFFECTED:
2015-09-10 22:30:42 76> SURVEY OF ISRAEL: CHARTS NO. 1, 21 AND ~~~~~~{}
---
20150911 0008 518 $03A UDN Novorossiysk,RUS            2560
2015-09-11 00:08:30 16> ZCZC AA06
2015-09-11 00:08:32 15> 221220 UTC JUL 15
2015-09-11 00:08:37 14> COASTAL WARNING NOVOROSSIYSK 288
2015-09-11 00:08:41 12> POET~~OVOROSSIYSK
2015-09-11 00:08:51 11> V~. NAVIGATION PRN~IBITES IN AREA BOUNDED BY 44-8~-?~~, 037-47-24E
2015-09-11 00:09:02 13> ~R~AR~AQPB~N 037-~~-24~ 44-43-10N 037-47-44E ~4-42-44N.~~-$7-44E
2015-09-11 00:09:09 14> 2~ CANCEL 281/15 AND THIS PARA~~NNNN

---
20150911 0009 518 $03A UDN Novorossiysk,RUS            2560
2015-09-11 00:09:15 13> ZCZC AA36
2015-09-11 00:09:19 12> ~100730 ~75: `30 15
2015-09-11 00:09:24 12> COASTAL WARNING NOVOROSSIFSK 37(
2015-09-11 00:09:26 10> ~~~OT NOVOROSSIYSK
2015-09-11 00:09:36 08> LIGHT [BEACONS] O~ ~AB~RDONS~~~ ~AN~E ~PER~L~~ ON~RESER~~ LIGHTS
2015-09-11 00:09:43 08> 1. FRONT IN 4~~38-30N ~~EUAT~AE~~~~SE
2015-09-11 00:09:48 09>  . [MIDDLE] IN 44-38-24I 037-5 -~7~~
2015-09-11 00:09:54 07> ~~~{}NFN
2015-09-11 00:10:09 08> ~~W~~J~U~~~~N~~{}G~QGG~~~H ~ ~ LABL~~GLZGBLSZ~Q~NW~~T~~~{} ~EUP
2015-09-11 00:10:19 08> SEVASTOPOLSKA~A~~~~HUNDE~~AT~R CABLES ~~I~~~TLW~E~ LO~~T~ON~
2015-09-11 00:13:50 05> ~/NNNN~OHNN~~~IE~QJ~~~~C{}VXPTV~ZL~~~

---
20150911 0048 518 $03F TAL Antalya,TUR                 2633
2015-09-11 00:48:45 14> ZCZC FE05
2015-09-11 00:48:49 15> 110050 UTC SEP GQT
```

```
2015-09-11 00:48:52 16> ANTALYA TURK RADIO
2015-09-11 00:48:56 18> PART 1: NO G~LE WARNINGS
2015-09-11 00:49:01 15> PART 2: SYNOPSIS OF SURFACE
2015-09-11 00:49:06 13> WEATHER CHART 10~800 UTC
2015-09-11 00:49:08 16> PE~SIA~ LOW AFFECTING
2015-09-11 00:49:11 16> TO ALL AREAS
2015-09-11 00:49:16 13> PA~T 3: [FORECAST] FOR 24 HRS
2015-09-11 00:49:20 11> FOR TAURUS CLEAR AND FAIR
2015-09-11 00:49:25 14> WEST ORSOUTHWEST 2 OR 4
2015-09-11 00:49:25 14>
2015-09-11 00:49:26 15> ~NNNN

---
20150911 0156 518 $20L UGE Arkhangelsk,RUS            2534
2015-09-11 01:56:11 39> ZCZC LA15
2015-09-11 01:56:15 40> 171300 UTC JUN 15
2015-09-11 01:56:20 47> COASTAL WARNING ARKHANGELSK 16
2015-09-11 01:56:25 44> ONEZHSKIY AND KANDALAKSHSKIY ZALIVS
2015-09-11 01:56:30 44> 1. LIGHTS BUOYS RESUMED OPERATION
2015-09-11 01:56:36 51> A. NORTHERN 65-00-00N 035-02-30E
2015-09-11 01:56:41 52> B. NORTHERN 65-00-30N 034-57-06E
2015-09-11 01:56:48 56> C. NORTHERN 64-59-57N 034-54-18E
2015-09-11 01:56:53 55> D. NORTHERN 64-59-46N 034-51-30E
2015-09-11 01:56:59 52> F. NORTHERN 65-00-02N 034-49-15E
2015-09-11 01:57:04 48> 2. LIGHT BUOY STARBOARD HAND
2015-09-11 01:57:09 59> 66-21-37N 033-43-53E ESTABLISHED=
2015-09-11 01:57:10 59> NNNN

---
20150911 0229 518 $03P 4XO Haifa,ISR                  3234
2015-09-11 02:29:57 28> ZCZC PA01
2015-09-11 02:30:01 30> 11 SEP 2015 02.30 UTC
2015-09-11 02:30:04 28> RCC-HAIFA
2015-09-11 02:30:06 29> NAVAREA III 000329
2015-09-11 02:30:06 29>
2015-09-11 02:30:07 30>
2015-09-11 02:30:10 28> NX1/2009 NAVY
2015-09-11 02:30:15 22> SUBJECT: BLOCKADE ON GAZA STRIP.
2015-09-11 02:30:15 22>
2015-09-11 02:30:20 21> ALL MARINERS ARE ADVISED THAT
2015-09-11 02:30:24 22> AS OF 03 JANUARY 20~9 1700UTC
2015-09-11 02:30:29 20> ~GAZA MARITIME AREA IS CLOSED
2015-09-11 02:30:33 23> UTO ALL MARITIME TRAFFIC AND IS
2015-09-11 02:30:43 90> UNDER B~~~~~~{}
```

10885. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-12 11:52:34 UTC
From: dl4ybp@...
Topic: 7241 Message: 10885

The reported good conditions did not reach me. Propagation gave interesting signals from the Canaries etc. a wide berth around Lübbecke.

Reception here was even worse than the night before. Next time better luck.

73
Hans, DL4YBP

10886. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-12 14:45:51 UTC
From: roelof@...
Topic: 7241 Message: 10886

Hello Hans,

An other major geomagnetic storm is in progress.
If the sun stays quiet from now on, good propagation might be as
much as 10 days away!

73,
Roelof

10887. Navtex log from Antwerp,BEL 20150912

Yahoo group: navtexdx (2015)
Date: 2015-09-12 15:15:08 UTC
From: Dirk Claessens
Topic: 10887 Message: 10887

```
Hi all,
Log over 1000 km.
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150911 2037 518 $02D EAR Coruna,ESP                  1302
20150911 2140 518 $03K SVK Kerkyra,GRC                 1748
20150911 2154 518 $03L SVL Limnos,GRC                  2074
20150911 2157 518 $03M 5BA Cyprus,CYP                  2897
20150911 2200 518 $01M Lxx Jeloya,NOR                  1006
20150911 2230 518 $03P 4XO Haifa,ISR                   3234
20150911 2240 518 $03Q 9AS Split,HRV                   1245
20150911 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150911 2320 518 $03U IQM Mondolfo,ITA                1042
20150911 2333 518 $03V ICI Sellia Marina,ITA           1665
20150911 2351 518 $03X EAV Valencia,ESP                1474
20150912 0012 518 $03B 7TA Alger,ALG                   1642
20150912 0031 518 $01D OXJ Torshavn,FRO                1390
20150912 0035 518 $03D TAH Istanbul,TUR                2133
20150912 0134 518 $03J LZW Varna,BUL                   1927
20150912 0210 518 $01N LFO Orlandet,NOR                1396
20150912 0344 518 $02P CTQ Porto Santo,MDR             2568
20150912 0352 518 $01X TFA Grindavik,ISL               2114
20150912 0412 518 $03B 7TA Alger,ALG                   1642
```

10888. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-12 15:22:15 UTC
From: roelof@...
Topic: 70 Message: 10888

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150911 1842 490 $03R SVL Limnos,GRC 2147
20150911 2120 490 $03I ICH La Maddalena,ITA 1228
20150911 2142 490 $01K TFA Grindavik,ISL 2045
20150911 2210 490 $03N IGS Piombino,ITA 1087
20150911 2231 490 $03P SVK Kerkyra,GRC 1821
20150911 2242 490 $03Q SVH Irakleion,GRC 2529
20150911 2340 490 $03W ICI Sellia Marina,ITA 1735
20150912 0040 490 $03E IQM Mondolfo,ITA 1114
20150912 0142 490 $01K TFA Grindavik,ISL 2045
20150912 0157 490 $03L YQV Constanta,ROM 2027

NAVTEX 518 kHz log over 1000 km mini-whip:

20150911 1840 518 $03Q 9AS Split,HRV 1318
20150911 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150911 1920 518 $03U IQM Mondolfo,ITA 1114
20150911 1951 518 $03X EAV Valencia,ESP 1497
20150911 2026 518 $01N LFO Orlandet,NOR 1367
20150911 2030 518 $02D EAR Coruna,ESP 1283
20150911 2124 518 $02I EAL Las Palmas,CNR 2964
20150911 2126 518 $03J LZW Varna,BUL 1997
20150911 2141 518 $03K SVK Kerkyra,GRC 1821
20150911 2154 518 $03L SVL Limnos,GRC 2147
20150911 2223 518 $03O 9HD Malta,MLT 1976
20150911 2230 518 $03P 4XO Haifa,ISR 3307
20150911 2333 518 $03V ICI Sellia Marina,ITA 1737
20150912 0012 518 $03B 7TA Alger,ALG 1681
20150912 0030 518 $01D OXJ Torshavn,FRO 1327
20150912 0352 518 $01X TFA Grindavik,ISL 2045
20150912 0451 518 $02F CTH Sao Miguel,AZR 2736

NAVTEX 518 kHz log over 1000 km LZ1AQ loop:

20150911 1840 518 $03Q 9AS Split,HRV 1318
20150911 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150911 1920 518 $03U IQM Mondolfo,ITA 1114
20150911 2037 518 $03D TAH Istanbul,TUR 2205
20150911 2134 518 $03J LZW Varna,BUL 1997
20150911 2134 518 $03K SVK Kerkyra,GRC 1821
20150911 2154 518 $03L SVL Limnos,GRC 2147
20150911 2157 518 $03M 5BA Cyprus,CYP 2970
20150911 2221 518 $03O 9HD Malta,MLT 1976

```
20150911 2230 518 $03P 4XO Haifa,ISR 3307
20150911 2333 518 $03V ICI Sellia Marina,ITA 1737
20150911 2355 518 $03X EAV Valencia,ESP 1497
20150912 0030 518 $01D OXJ Torshavn,FRO 1327
20150912 0120 518 $03I TAN Izmir,TUR 2309
20150912 0210 518 $01N LFO Orlandet,NOR 1367
20150912 0352 518 $01X TFA Grindavik,ISL 2045
20150912 0431 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: LZ1AQ loop, 330 degrees
Receiver 2:
Hardware: PERSEUS SDR
Software receiver: Linrad
Decoder: YanD 6.4 via EMU202 sound card
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10889. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-12 15:38:18 UTC
From: Vincent Schriel
Topic: 9427 Message: 10889

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150911 1836 518 $03Q 9AS Split,HRV 1299
20150911 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150911 1920 518 $03U IQM Mondolfo,ITA 1106
20150911 2142 518 $03K SVK Kerkyra,GRC 1804
20150911 2151 518 $03L SVL Limnos,GRC 2116
20150911 2203 518 $03M 5BA Cyprus,CYP 2934
20150911 2230 518 $03P 4XO Haifa,ISR 3273
20150911 2240 518 $03Q 9AS Split,HRV 1299
20150911 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150911 2320 518 $03U IQM Mondolfo,ITA 1106
20150911 2334 518 $03V ICI Sellia Marina,ITA 1730
20150912 0030 518 $02D EAR Coruna,ESP 1358
20150912 0130 518 $03J LZW Varna,BUL 1952
20150912 0142 518 $03K SVK Kerkyra,GRC 1804
20150912 0150 518 $03L SVL Limnos,GRC 2116
20150912 0240 518 $03Q 9AS Split,HRV 1299
20150912 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150912 0320 518 $03U IQM Mondolfo,ITA 1106
20150912 0334 518 $03V ICI Sellia Marina,ITA 1730
20150912 0352 518 $01X TFA Grindavik,ISL 2047
20150912 0355 518 $01D OXJ Torshavn,FRO 1314
20150912 0430 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150911 1836 518 $03Q 9AS Split,HRV 1299
2015-09-11 18:36:14 09> {}~ ~)-#~~~+~73/? :~~((,(~~~~~
2015-09-11 18:36:41 09> ~{} MY~~X~~~T~{} DCDEA~UWI~H NO ~IG C~AN~E~
2015-09-11 18:36:49 07> H~DRE~~~AT~A~S ~H~FZ~~M~J~LA~~~00~1,~.&=#9, 0
2015-09-11 18:36:51 04> ~&~~ #87&?~2~
2015-09-11 18:40:42 86> &~9~-~
!!~8~.~~5$~,?~+~+~~+?~-~?~~~+?~~{}~P~Q~~S~~~A~A~~VU~~L~O~~G~{}ZCZC QE7
2015-09-11 18:40:42 86> 2
2015-09-11 18:40:44 87> 111840 UTC SEP
```

2015-09-11 18:40:53 88> SPLITRADIO/9AS - SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-11 18:40:53 88>
2015-09-11 18:40:56 88> WNG: NIL.
2015-09-11 18:40:56 88>
2015-09-11 18:41:06 87> SYNOPSIS: RIDGE OF HIGH SPREADING OVER ADRIATIC
FM NORTHEAST.
2015-09-11 18:41:06 87>
2015-09-11 18:41:08 88> OUTLOOK 24 HRS:
2015-09-11 18:41:21 88> N-ERN ADRIATIC: CALM OR VRBY WIND 4-10 KTS. SEA
1-2. VSBY 10-20 KM. MOSTLY CL
2015-09-11 18:41:22 88> EAR.
2015-09-11 18:41:22 88>
2015-09-11 18:41:35 88> CENTRAL ADRIATIC: NW 4-14 KTS, TOMORROW POSSIBLE
UP TO 18 KTS. OVERNIGHT ALON
2015-09-11 18:41:47 87> G THE COAST MOSTLY CALM OR NW/NE 4-10 KTS,
OVERDAY SW/NW 6-16 KTS. SEA 2-3. V
2015-09-11 18:41:52 89> SBY 10-20 KM. MOSTLY CLEAR.
2015-09-11 18:41:52 89>
2015-09-11 18:42:05 89> S-ERN ADRIATIC: NW 6-16 KTS. OVERNIGHT ALONG THE
COAST MOSTLY CALM OR NW/NE 4
2015-09-11 18:42:19 88> -10 KTS, OVERDAY SW/NW 6-16 KTS. SEA 2-3. VSBY
10-20 KM. MOSTLY CLEAR, STILL
2015-09-11 18:42:21 88> AT FIRST MOD CLOUDY.
2015-09-11 18:42:21 88>
2015-09-11 18:42:22 88> NNNN

20150911 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-11 18:50:19 65> ZCZC RE02
2015-09-11 18:50:23 65> 111850 UTC SEP 15
2015-09-11 18:50:26 68> LA MADDALENA RADIO
2015-09-11 18:50:26 68>
2015-09-11 18:50:37 60> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-11 18:50:41 65> T 18/UTC OF 11/09/2015
2015-09-11 18:50:46 65> AND VALID UP TO 06/UTC OF 12/09/2015
2015-09-11 18:50:48 68> 1. WARNINGS:
2015-09-11 18:50:53 67> THUNDERSTORMS UNDER COURSE: NIL.
2015-09-11 18:51:05 59> THUNDERSTORMS FORECAST: SU CANALE DI SARDEGNA,
TIRRENO MERIDIONALE OVEST
2015-09-11 18:51:07 59> ET MAR EGEO.
2015-09-11 18:51:11 63> GALES UNDER COURSE: NIL.
2015-09-11 18:51:15 57> GALES FORECAST: NIL.
2015-09-11 18:51:18 64> 2. WEATHER SITUATION:
2015-09-11 18:51:29 53> AREA D`INSTABILITA` INTORNO ALLE BALEARI E` IN
ATTENUAZIONE E SI
2015-09-11 18:51:39 65> MUOVE VERSO EST. AREA D`INSTABILITA` SUL CANALE
D`OTRANTO E` IN
2015-09-11 18:51:47 58> ATTENUAZIONE E SI MUOVE VERSO EST. PRESSIONE

LIVELLATA SUL
2015-09-11 18:51:58 47> MEDITERRANEO ORIENTALE. FRONTE FREDDO SUL MAR
EGEO SI MUOVE VERSO
2015-09-11 18:51:59 50> EST.
2015-09-11 18:52:08 66> 3. FORECAST TO 06/UTC OF 12/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-11 18:52:18 62> LIGURIAN SEA: VARIABILE 3 IN ROTAZIONE DA
NORDEST -SERENO O POCO
2015-09-11 18:52:28 61> NUVOLOSO CON NUBI IN AUMENTO -VISIBILITA` BUONA
-POCO MOSSO
2015-09-11 18:52:34 60> /TENDENZA: NORDEST 5 -LOCALI PIOGGE.
2015-09-11 18:52:44 67> NORTHERN TYRRHENIAN SEA: VARIABILE 3 IN
ROTAZIONE DA EST -SERENO O
2015-09-11 18:52:54 62> POCO NUVOLOSO CON NUBI IN AUMENTO -VISIBILITA`
BUONA IN DIMINUZIONE
2015-09-11 18:53:02 62> -POCO MOSSO /TENDENZA: SUDEST 4 -ROVESCI.
2015-09-11 18:53:13 66> CENTRAL TYRRHENIAN WEST SIDE:~~SUDEST 3 IN
INTENSIFICAZIONE -SERENO O POCO
2015-09-11 18:53:24 62> NUVOLOSO CON NUBI IN AUMENTO -VISIBILITA` BUONA
IN DIMINUZIONE -POCO
2015-09-11 18:53:29 60> MOSSO /TENDENZA: SUDEST 4 -ROVESCI.
2015-09-11 18:53:31 63>
2015-09-11 18:53:41 62> CENTRAL TYRRHENIAN EAST SIDE: VARIABILE 2
-SERENO O POCO NUVOLOSO
2015-09-11 18:53:51 53> -VISIBILITA` BUONA IN DIMINUZIONE -POCO MOSSO
/TENDENZA: SUDEST 3
2015-09-11 18:53:55 58> -PARZIALMENTE NUVOLOSO.
2015-09-11 18:54:06 65> SOUTHERN TYRRHENIAN WEST SIDE: SUDEST 3 IN
INTENSIFICAZIONE -SERENO O
2015-09-11 18:54:16 69> POCO NUVOLOSO IN AUMENTO CON ISOLATI TEMPORALI
-VISIBILITA` BUONA IN
2015-09-11 18:54:26 65> DIMINUZIONE -MOSSO /TENDENZA: SUDEST 5 -ISOLATI
TEMPORALI.
2015-09-11 18:54:26 65>
2015-09-11 18:54:36 63> SOUTHERN TYRRHENIAN EAST SIDE: VARIABILE 2
-SERENO O POCO NUVOLOSO
2015-09-11 18:54:48 59> -VISIBILITA` BUONA -POCO MOSSO /TENDENZA: SUDEST
2 -SERENO O POCO
2015-09-11 18:54:49 62> NUVOLOSO.
2015-09-11 18:54:59 64> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-11 18:55:11 43> LIGURIAN SEA: NORDEST 4 MARE 3/NORDEST 4 MARE
3/SUD 5 MARE 3/SUDOVEST
2015-09-11 18:55:13 48> 5 MARE 3,
2015-09-11 18:55:24 54> NORTHERN TYRRHENIAN SEA: SUDEST 4 MARE 2/SUD 5
MARE 3/SUD 5 MARE
2015-09-11 18:55:27 61> 4/SUD 5 MARE 4,
2015-09-11 18:55:39 58> CENTRAL TYRRHENIAN WEST SIDE: SUD 4 MARE 3/SUD 5
MARE 3/SUD 4 MARE 3/SUD
2015-09-11 18:55:42 64> 5 MARE 4,

2015-09-11 18:55:54 63> CENTRAL TYRRHENIAN EAST SIDE: SUD 4 MARE 3/SUD 5 MARE 3/SUD 5 MARE 4/SUD 6
2015-09-11 18:55:56 66> MARE 4,
2015-09-11 18:56:08 59> SOUTHERN TYRRHENIAN WEST SIDE: SUDEST 5 MARE 3/SUD 5 MARE 4/SUD 5 MARE
2015-09-11 18:56:11 65> 4/SUD 5 MARE 4,
2015-09-11 18:56:23 67> SOUTHERN TYRRHENIAN EAST SIDE: EST 3 MARE 2/SUDEST 3 MARE 2/SUDEST 3 MARE
2015-09-11 18:56:27 68> 2/SUD 2 MARE 3,
2015-09-11 18:56:27 68>
2015-09-11 18:56:30 65> END METEOMAR.
2015-09-11 18:56:30 65> NNNN

20150911 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-11 19:20:20 85> ZCZC UE36
2015-09-11 19:20:23 88> 111920 UTC SEP 15
2015-09-11 19:20:25 88> MONDOLFO RADIO
2015-09-11 19:20:25 88>
2015-09-11 19:20:37 88> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-11 19:20:40 87> T 18/UTC OF 11/09/2015
2015-09-11 19:20:45 88> AND VALID UP TO 06/UTC OF 12/09/2015
2015-09-11 19:20:48 89> 1. WARNINGS:
2015-09-11 19:20:53 88> THUNDERSTORMS UNDER COURSE: NIL.
2015-09-11 19:21:04 89> THUNDERSTORMS FORECAST: SU CANALE DI SARDEGNA, TIRRENO MERIDIONALE OVEST
2015-09-11 19:21:07 89> ET MAR EGEO.
2015-09-11 19:21:11 88> GALES UNDER COURSE: NIL.
2015-09-11 19:21:14 90> GALES FORECAST: NIL.
2015-09-11 19:21:18 89> 2. WEATHER SITUATION:
2015-09-11 19:21:28 89> AREA D`INSTABILITA` INTORNO ALLE BALEARI E` IN ATTENUAZIONE E SI
2015-09-11 19:21:38 89> MUOVE VERSO EST. AREA D`INSTABILITA` SUL CANALE D`OTRANTO E` IN
2015-09-11 19:21:47 90> ATTENUAZIONE E SI MUOVE VERSO EST. PRESSIONE LIVELLATA SUL
2015-09-11 19:21:57 90> MEDITERRANEO ORIENTALE. FRONTE FREDDO SUL MAR EGEO SI MUOVE VERSO
2015-09-11 19:21:58 90> EST.
2015-09-11 19:22:07 88> 3. FORECAST TO 06/UTC OF 12/09/2015 AND 12 HOURS OUTLOOK:
2015-09-11 19:22:17 89> NORTHERN ADRIATIC SEA: EST 3 TENDENTE A DEBOLE VARIABILE -SERENO
2015-09-11 19:22:27 88> O POCO NUVOLOSO -VISIBILITA` BUONA IN DIMINUZIONE -POCO MOSSO
2015-09-11 19:22:35 87> /TENDENZA: VARIABILE 3 -PARZIALMENTE NUVOLOSO.
2015-09-11 19:22:44 86> CENTRAL ADRIATIC SEA: VARIABILE 3 -SERENO O POCO NUVOLOSO
2015-09-11 19:22:55 87> -VISIBILITA` BUONA IN DIMINUZIONE -POCO MOSSO

/TENDENZA: NORDOVEST 3
2015-09-11 19:22:59 87> -SERENO O POCO NUVOLOSO.
2015-09-11 19:23:09 87> SOUTHERN ADRIATIC SEA: NORD 5 CON LOCALI
RINFORZI SU CANALE
2015-09-11 19:23:19 86> D`OTRANTO -ROVESCI IN MIGLIORAMENTO -VISIBILITA`
BUONA -MOSSO
2015-09-11 19:23:27 88> /TENDENZA: NORD 5 -SERENO O POCO NUVOLOSO.
2015-09-11 19:23:35 88> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-11 19:23:45 88> NORTHERN ADRIATIC SEA: SUDEST 3 MARE 2/SUDEST 4
MARE 2/SUD 4
2015-09-11 19:23:51 84> MARE 3/SUDEST 5 MARE 3.
2015-09-11 19:24:02 88> CENTRAL ADRIATIC SEA: OVEST 2 MARE 2/EST 3 MARE
2/SUDEST 3 MARE
2015-09-11 19:24:04 87> 2/SUDEST 4 MARE 3,
2015-09-11 19:24:16 86> SOUTHERN ADRIATIC SEA: NORD 3 MARE 2/NORD 2 MARE
2/SUD 2 MARE
2015-09-11 19:24:19 87> 2/SUDEST 4 MARE 2,
2015-09-11 19:24:19 87>
2015-09-11 19:24:22 83> END METEOMAR.
2015-09-11 19:24:22 83> NNNN

20150911 2142 518 $03K SVK Kerkyra,GRC 1804
2015-09-11 21:42:13 15> ZCZC K~~~
2015-09-11 21:42:15 11> #11300 UTC JUL 15
2015-09-11 21:42:19 14> [KERKYRA] RADIO NAVWARN 94/15
2015-09-11 21:42:23 14> SOUTH IONIO EA
2015-09-11 21:42:28 10> WEST CBUST OF PELOPO~NISOS
2015-09-11 21:42:31 18> S~~POINT OF PROTI ISLET LIGHT
2015-09-11 21:42:35 14> 37-02N 021~336~~3~)85
2015-09-11 21:42:36 19> ,,~,
2015-09-11 21:42:36 19>

20150911 2151 518 $03L SVL Limnos,GRC 2116
2015-09-11 21:51:01 32> ZCZC LA55
2015-09-11 21:51:03 33> 111750 UTC SEP 15
2015-09-11 21:51:08 36> [LIMNOS] RADIO NAVWARN 225/15
2015-09-11 21:51:12 44> SUMMARY OF NAVWARNS IN FORCE
2015-09-11 21:51:16 41> AT 111750 UTC SEP 15
2015-09-11 21:51:22 37> 2015: 224,215,214,19~,180,147,2,1.
2015-09-11 21:51:29 36> CANCEL THIS MSG 181750 UTC SEP 15
2015-09-11 21:51:29 36> NN~N
2015-09-11 21:51:30 36>

20150911 2203 518 $03M 5BA Cyprus,CYP 2934
2015-09-11 22:03:29 50> {}CYPRUS RADIO/WEATHER FORECAST
2015-09-11 22:03:30 47> PART 1
2015-09-11 22:03:31 48> NO GALE

2015-09-11 22:03:33 48> PART 2
2015-09-11 22:03:42 38> SYNOPSIS OF SURFACE WEATHER CHART 111200 UJMT.C.
2015-09-11 22:03:53 50> WEAK SEASONAL LOWKP~ESSURE 1010HPA OVER CYPRUS
AND HIGH PRESSURE 1020HPA OVER
2015-09-11 22:03:54 50> BOOT
2015-09-11 22:03:55 53> PART 3
2015-09-11 22:04:03 51> FCST FOR 24 HOURS FM 111800 UTC UP TO 121800 UTC
2015-09-11 22:04:06 42> SOUTHEAST KRITIKO
2015-09-11 22:04:18 39> DUST IN SUSPENSIO~ CLEARING LATER.NW TO N 4 LOC
5 LATER W TO NW 4 TO 5 LOC AT
2015-09-11 22:04:29 39> TIMES 5 TO 6.SLGT TO~MOD SOON MOD LATER LOC MOD
TO [ROUGH] OVER W AND N.MOD TO
2015-09-11 22:04:32 40> POOR IN DUST
2015-09-11 22:04:32 40> DELTA
2015-09-11 22:04:45 42> DUST IN SUSPENSION.NW LOC N 4 SOON OVER E W TO
NW 3 TO 4 LATER BECMG NW 4 TO
2015-09-11 22:04:46 35> 5 BUT
2015-09-11 22:04:57 42> NW 4 LOC 5 OVER W.SLGT SOON SLGT TO MOD FM THE W
LATER MOD LOC OVER N MOD TO
2015-09-11 22:05:01 40> ROI~.~OD TO POOR IN DUST
2015-09-11 22:05:02 28> 4(+~~~
2015-09-11 22:05:06 27> ,+:+~~!9.~~ ~0 !+~~&
2015-09-11 22:05:17 44> 6).`+~.7.~0.&#+.~6.&`#06.
~.#~.7.#6.~+~06..):#.~.`+~..~0.&#+.~6.~#0~~+~ ~.#~.
2015-09-11 22:05:19 47> ~.+
2015-09-11 22:05:26 33> 06~ ~~&~`~#.`#06. `~#.#+.~+2~~~.#$0.~~)~/~+~~{}R
2015-09-11 22:05:42 25> NWT~T~ZWMHZM~ZZYMFMWCJHONHCYCJONWCJHM{}NW 3 TO 4
LOC~AT [FIRST] 4 TO 5 LATER BE
2015-09-11 22:05:53 32> ~M~ 4 T~ 5 ~)9: 9=34 2 6.SLGT TO MOD LATER MOD
OVER W BECMG LOC OVEG~W ~OD TO
2015-09-11 22:05:57 22> ROKGH~$.9$ 59 0994 8, $7`5
2015-09-11 22:05:59 31> :6047` 4-$89/5BA
2015-09-11 22:06:00 27> NNN~

20150911 2230 518 $03P 4XO Haifa,ISR 3273
2015-09-11 22:30:02 40> {}~CZC PA84
2015-09-11 22:30:06 49> 11 SEP 2015 22.30 UTC
2015-09-11 22:30:07 52> RCC-HAIFA
2015-09-11 22:30:11 48> NAVAREA III 000329
2015-09-11 22:30:11 48>
2015-09-11 22:30:11 48>
2015-09-11 22:30:13 47> 04.09.2015 0500Z
2015-09-11 22:30:16 47> NTM 42/2015
2015-09-11 22:30:16 47>
2015-09-11 22:30:21 48> SUBJ: ISRAELI NAVY ANNOUNCEMENT
2015-09-11 22:30:25 49> CLOSURE OF AREA AND
2015-09-11 22:30:28 42> DANGER TO NAVIGATION ZONE
2015-09-11 22:30:28 42>
2015-09-11 22:30:32 43> CHARTS AFFECTED:

2015-09-11 22:30:43 69> SURVEY OF ISRAE~~C CH~~~~~~{}

20150911 2240 518 $03Q 9AS Split,HRV 1299
2015-09-11 22:40:54 90> ZCZC QE72
2015-09-11 22:40:56 91> 111840 UTC SEP
2015-09-11 22:41:05 91> SPLITRADIO/9AS - SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-11 22:41:05 91>
2015-09-11 22:41:08 92> WNG: NIL.
2015-09-11 22:41:08 92>
2015-09-11 22:41:16 91> SYNOPSIS: RIDGE OF HIGH SPREADING OVER ADRIATIC
FM NORTHEAST.
2015-09-11 22:41:18 91>
2015-09-11 22:41:20 91> OUTLOOK 24 HRS:
2015-09-11 22:41:33 92> N-ERN ADRIATIC: CALM OR VRBY WIND 4-10 KTS. SEA
1-2. VSBY 10-20 KM. MOSTLY CL
2015-09-11 22:41:34 92> EAR.
2015-09-11 22:41:34 92>
2015-09-11 22:41:47 92> CENTRAL ADRIATIC: NW 4-14 KTS, TOMORROW POSSIBLE
UP TO 18 KTS. OVERNIGHT ALON
2015-09-11 22:41:59 91> G THE COAST MOSTLY CALM OR NW/NE 4-10 KTS,
OVERDAY SW/NW 6-16 KTS. SEA 2-3. V
2015-09-11 22:42:04 92> SBY 10-20 KM. MOSTLY CLEAR.
2015-09-11 22:42:04 92>
2015-09-11 22:42:17 91> S-ERN ADRIATIC: NW 6-16 KTS. OVERNIGHT ALONG THE
COAST MOSTLY CALM OR NW/NE 4
2015-09-11 22:42:29 92> -10 KTS, OVERDAY SW/NW 6-16 KTS. SEA 2-3. VSBY
10-20 KM. MOSTLY CLEAR, STILL
2015-09-11 22:42:33 92> AT FIRST MOD CLOUDY.
2015-09-11 22:42:33 92>
2015-09-11 22:42:34 92> NNNN

20150911 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-11 22:50:32 83> ZCZC RA53
2015-09-11 22:50:34 83> 112250 UTC SEP 15
2015-09-11 22:50:38 84> LA MADDALENA RADIO
2015-09-11 22:50:38 84>
2015-09-11 22:50:43 85> COASTAL WARNING NR. 302/15 JUN 30
2015-09-11 22:50:48 84> LIGURIAN SEA - LA SPEZIA GULF -
2015-09-11 22:50:54 85> IN AREA BOUNTED BY FOLLOWING POINTS:
2015-09-11 22:50:58 84> - 44 05.758N - 009 51.743E
2015-09-11 22:51:03 84> - 44 05.671N - 009 51.386E
2015-09-11 22:51:07 83> - 44 05.541N - 009 51.384E
2015-09-11 22:51:12 85> - 44 05.541N - 009 51.869E
2015-09-11 22:51:20 85> FROM 010001 UTC JUL 2015 TO 302359 UTC SEP 2015
2015-09-11 22:51:30 83> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-11 22:51:38 84> DANGEROUS DUE TO SCIENTIFIC TESTS WITH
UNDERWATER EQUIPMENT.

2015-09-11 22:51:44 86> ALL TRANSITING SHIPS BEWARE.
2015-09-11 22:51:45 86> NNNN

20150911 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-11 23:20:27 78> ZCZC UA44
2015-09-11 23:20:30 77> 112320 UTC SEP 15
2015-09-11 23:20:32 77> MONDOLFO RADIO
2015-09-11 23:20:32 77>
2015-09-11 23:20:40 77> COASTAL WARNING 302/15 GIU 27 (19 REPETITION)
2015-09-11 23:20:45 77> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-09-11 23:20:54 78> DUE RADIO RECEPTION LIMITED CAPABILITY ON CH 16
VHF/FM
2015-09-11 23:21:01 79> BRINDISI PORT VTSL CENTER WILL NOT BE ABLE TO
PROVIDE:
2015-09-11 23:21:06 78> - NAVIGATION ASSISTANCE,
2015-09-11 23:21:10 79> - TRAFFIC ORGANIZATION.
2015-09-11 23:21:16 80> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-09-11 23:21:26 79> IN ACCORDANCE WITH BRINDISI PORT AUTHORITY`S FAX
NR. 01.01.11/10854
2015-09-11 23:21:30 81> DATED 27 JUN 2015,
2015-09-11 23:21:33 81> TRANSIT SHIPS BEWARE.
2015-09-11 23:21:34 81> NNNN

20150911 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-11 23:34:00 52> ZCZC VA21
2015-09-11 23:34:02 60> 112330 UTC SEP 15
2015-09-11 23:34:05 39> SELLIA MARINA RADIO
2015-09-11 23:34:06 42>
2015-09-11 23:34:14 52> COASTAL WARNING NR. 6~0/15 SEP 10 (1ST RELEASE)
2015-09-11 23:34:16 45> MESSINA STRAITH ZONE
2015-09-11 23:34:26 46> BUOY BKGI.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-09-11 23:34:30 45> FOLLOWING CHARACTERISTICS:
2015-09-11 23:34:36 60> - LIGHT: AMBER, OPERATED TWILIGHT
2015-09-11 23:34:39 40> - RANGE: 1.6 MILES
2015-09-11 23:34:46 48> - FLASHES: 1 SECOND LIGHT AND~4 SECONDS BLANK
2015-09-11 23:34:55 59> - PERIHD~C T SECON~~~- POWER: CHANGER SOLAR BATTERY
2015-09-11 23:35:03 52> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-09-11 23:35:03 52> NNNN

20150912 0030 518 $02D EAR Coruna,ESP 1358
2015-09-12 00:30:45 49> ZCZC DA51
2015-09-12 00:30:49 57> 10 1139 UTC SEP 15
2015-09-12 00:30:51 61> COASTAL WARNING
2015-09-12 00:30:51 61>
2015-09-12 00:30:54 59> NR/3268/15
2015-09-12 00:30:54 59>
2015-09-12 00:30:56 54> SPAIN N COAST

2015-09-12 00:31:10 45> 1.MINE COUNTERMEASURES EXERCISE FROM 110000 UTC
SEP 15 TO 182359 UTC SEP 15,
2015-09-12 00:31:26 49> IN AREA BOUNDED BY:43-34.0N 003-18.8 W 43-37.5N
003-08.7 W 43-23.2N 003-02.0
2015-09-12 00:31:30 51> W 43-22.7N 003-08.5 W.
2015-09-12 00:31:37 58> 2.CANCEL COASTAL WARNING NR/3255/2015
2015-09-12 00:31:37 58>
2015-09-12 00:31:37 58>
2015-09-12 00:31:38 61> NNNN

20150912 0130 518 $03J LZW Varna,BUL 1952
2015-09-12 01:30:16 16> ZCZC JA60
2015-09-12 01:30:20 10> 8~~~030 UTC S~P~15
2015-09-12 01:30:24 10> VARNA [RADIO] [NAVWARN] 3~1/19
2015-09-12 01:30:36 07> ~N LAYHUT OF E~P~SNH~A SEWAGE PIPELIN~L~~~RE
ANOUNCED:~42324~32. N 27440 12E
2015-09-12 01:30:39 09> 42 25ETN ~WURRPIGOEE
2015-09-12 01:30:50 15> THE ANCHOEALECAND FISHING WITH [BOTTOM] V~ANS
NEJR TO THE ~CPELINE A~E
2015-09-12 01:30:51 17> [FORBIDDEN].
2015-09-12 01:30:58 14> ~NNN~~~J~
2015-09-12 01:30:59 10>
2015-09-12 01:31:00 12> ~~Z~ G~59
2015-09-12 01:31:08 18> ~11&1~04UTC SAPM~XM~~VANNA RADIO NAVWARN 350/15
2015-09-12 01:31:09 14> FROM ~).~
2015-09-12 01:31:14 18> TILL~~.0~.153(FOR 6 DA~S,~
2015-09-12 01:31:25 07> AT A ~QI~ABLE HYDLO~~TEORO~OGICAL~~ N~~~~{}RV
AKADEMIK ~ILL CONDUCT
2015-09-12 01:31:28 06> SCI~NTUFI~~EXPEDM~IDS
2015-09-12 01:31:32 06> IN~~NAAND WATERS,
2015-09-12 01:31:35 07> T~RR~TORIDL~SEA AN~~~NO~O
2015-09-12 01:31:37 16> ~C~LVZZR OF
2015-09-12 01:31:40 18> BULGARIA, IN REGCON:
2015-09-12 01:31:43 19> 43 44.2N~28 34.7E
2015-09-12 01:31:47 16> 43 44~1~,=?3841&~~E
2015-09-12 01:31:53 13> 44 26~8$, 3~ 20.ENXA~R~~Q~~O~{}E
2015-09-12 01:31:57 11> 41 58.9N 28 02.4E
2015-09-12 01:31:59 13> ~RW ~~~IN TWU EQE.
2015-09-12 01:32:01 09> ~N~~
2015-09-12 01:32:07 08> ~~WK ~UWL~O
2015-09-12 01:32:11 09> ZCZ~ JA~RTHPRQE~P A~C SEP 15
2015-09-12 01:32:13 11> VARNA RADIO
2015-09-12 01:32:16 12> ON BEHALF~OF
2015-09-12 01:32:18 17> ROMANIA/CONSTANTA RADIO
2015-09-12 01:32:23 10> C~V~ARF ~~PXPRMPOMWPU~M~OM~N~A~O
2015-09-12 01:32:25 07> MANG~LIA
2015-09-12 01:32:31 13> OCEANOGRAPHIC AND HYDROGRAPHICRR~SEAJCH
2015-09-12 01:32:35 16> BY SHIP AL CATUNEANU ~
2015-09-12 01:32:35 16>

```
2015-09-12 01:32:42 06> FM 07.09.~TO EWQ~PD~~~Q~~{}A NTEEAMER~OF~1)0
2015-09-12 01:32:47 09> .~~~,&5# 8~ -43-~4~ 47,331868
2015-09-12 01:32:50 11> , 028 46!453859 E
2015-09-12 01:32:55 14> ~EE RTNPITOWY N 028 44:535608 E
2015-09-12 01:33:00 23> 43 -9,0396- N 028 46,168965 E
2015-09-12 01:33:09 21> 43 47,303331 N ~~W~ RUDHOU~WEE.~~1 MILE BERTH
REUE~TED.
2015-09-12 01:33:10 20> NNNH
2015-09-12 01:33:15 16> ~~IW~~
2015-09-12 01:33:16 13>
2015-09-12 01:33:18 12> ~ZC~C~JA39
2015-09-12 01:33:21 11> 011~30~,7~: $30 15
2015-09-12 01:33:23 12> VARFA RADIO
2015-09-12 01:33:29 17> ONIBBHWLF O~ [ROMANIA]/CONST~CT~V~ADIO
2015-09-12 01:33:35 22> NAVWARN 97/01.~9.2015.ROMANIA.BLACK SEA
2015-09-12 01:33:40 18> [OCEANOGRAPHIC] AND HYDROGRAPHIC RESEARCH
2015-09-12 01:33:47 17> BY SHIP RVXV POURQ~O~ PAS FM 01.09.2~~5.
2015-09-12 01:33:52 17> TO 31~10.2035:?8, 5#3 -43-`:
2015-09-12 01:33:55 17> 4~ 10 76 N 030 27 5 E
2015-09-12 01:33:59 13> 44 17 81 N~030739 78 E
2015-09-12 01:34:03 19> 43 57 56 N 031 8 88 E
2015-09-12 01:34:07 18> 43 43 11 N~031 21 35 E
2015-09-12 01:34:10 16> 43 31 66 !, ~031 08 67 E
2015-09-12 01:34:12 11> A~D
2015-09-12 01:34:16 13> 43 53 82 N 0~0 ~=~87 E
2015-09-12 01:34:19 10> 43 53 ~7 N 030 -1~~7E
2015-09-12 01:34:23 08> ~R~ RU YG N 030 36 67 E
2015-09-12 01:34:27 21> 439 ?,27(~NFQ~I~P YI E
2015-09-12 01:34:28 22> AND
2015-09-12 01:34:32 18> 43~43~03N0294 8 71 E
2015-09-12 01:34:36 22> 43 54 05 NV~~ QW PP E
2015-09-12 01:34:39 22> ~43 41 68 N030 44 78 E
2015-09-12 01:34:46 29> 43 37 20 N030 39 ~1 ~3~~2,~3 ?345# 43173`53$.
2015-09-12 01:34:53 24> NNN~~
2015-09-12 01:34:53 24> ~

---
20150912 0142 518 $03K SVK Kerkyra,GRC 1804
2015-09-12 01:42:03 08> ZCZC KA14
2015-09-12 01:42:11 08> 121200 UTC AUG 15?~~~-4(64- 9~$8~ ,-.~~~, 128/15
2015-09-12 01:42:13 09> 1~OL~HIODIO SEA
2015-09-12 01:42:16 09> KERKYRA [INLAND|ISLAND]
2015-09-12 01:42:21 06> E~M END OU~~JP~RBANK~AQ~PGHT
2015-09-12 01:42:26 08> V~~-~6?, 0~~-5~E UN~IT~NNNN

---
20150912 0150 518 $03L SVL Limnos,GRC 2116
2015-09-12 01:50:31 52> ZCZC LA55
2015-09-12 01:50:34 48> 111750 UTC ~EP 15
2015-09-12 01:50:39 49> LIMNOS RADIO NAVWARN 225/15
2015-09-12 01:50:43 53> SUMMARY OF NAVWARNS IN FORCE
```

2015-09-12 01:50:47 63> AT 111750 UTC SEP 15
2015-09-12 01:50:53 57> 2015: 224,215,214,190,180,147,2,1.
2015-09-12 01:50:59 57> CANCEL THIS MSG 181750 UTC SEP 15
2015-09-12 01:50:59 57> NNNN

20150912 0240 518 $03Q 9AS Split,HRV 1299
2015-09-12 02:40:50 86> ZCZC QE72
2015-09-12 02:40:52 87> 111840 UTC SEP
2015-09-12 02:41:01 81> SPLITRADIO/9AS - SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-12 02:41:01 81>
2015-09-12 02:41:03 83> WNG: NIL.
2015-09-12 02:41:03 83>
2015-09-12 02:41:12 91> SYNOPSIS: RIDGE OF HIGH SPREADING OVER ADRIATIC
FM NORTHEAST.
2015-09-12 02:41:14 92>
2015-09-12 02:41:16 93> OUTLOOK 24 HRS:
2015-09-12 02:41:29 94> N-ERN ADRIATIC: CALM OR VRBY WIND 4-10 KTS. SEA
1-2. VSBY 10-20 KM. MOSTLY CL
2015-09-12 02:41:30 94> EAR.
2015-09-12 02:41:30 94>
2015-09-12 02:41:43 94> CENTRAL ADRIATIC: NW 4-14 KTS, TOMORROW POSSIBLE
UP TO 18 KTS. OVERNIGHT ALON
2015-09-12 02:41:55 94> G THE COAST MOSTLY CALM OR NW/NE 4-10 KTS,
OVERDAY SW/NW 6-16 KTS. SEA 2-3. V
2015-09-12 02:42:00 94> SBY 10-20 KM. MOSTLY CLEAR.
2015-09-12 02:42:00 94>
2015-09-12 02:42:13 95> S-ERN ADRIATIC: NW 6-16 KTS. OVERNIGHT ALONG THE
COAST MOSTLY CALM OR NW/NE 4
2015-09-12 02:42:25 95> -10 KTS, OVERDAY SW/NW 6-16 KTS. SEA 2-3. VSBY
10-20 KM. MOSTLY CLEAR, STILL
2015-09-12 02:42:29 95> AT FIRST MOD CLOUDY.
2015-09-12 02:42:29 95>
2015-09-12 02:42:30 95> NNNN

20150912 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-12 02:50:27 63> ZCZC RA53
2015-09-12 02:50:31 59> 120250 UTC SEP 15
2015-09-12 02:50:34 63> LA MADDALENA RADIO
2015-09-12 02:50:34 63>
2015-09-12 02:50:39 65> COASTAL WARNING NR. 302/15 JUN 30
2015-09-12 02:50:45 57> LIGURIAN SEA - LA SPEZIA GULF -
2015-09-12 02:50:50 65> IN AREA BOUNTED BY FOLLOWING POINTS:
2015-09-12 02:50:55 66> - 44 05.758N - 009 51.743E
2015-09-12 02:50:59 67> - 44 05.671N - 009 51.386E
2015-09-12 02:51:04 67> - 44 05.541N - 009 51.384E
2015-09-12 02:51:08 62> - 44 05.541N - 009 51.869E
2015-09-12 02:51:15 60> FROM 010001 UTC JUL 2015 TO 302359 UTC SEP 2015
2015-09-12 02:51:27 61> SHIPPING-FISHING-ANCHORAGE AND EVERY

SURFACE/UNDERWATER ACTIVITY IS
2015-09-12 02:51:35 54> DANGEROUS DUE TO SCIENTIFIC TESTS WITH
UNDERWATER EQUIPMENT.
2015-09-12 02:51:39 37> ALL TRANSITING SHIPS BEWARE.
2015-09-12 02:51:40 37> NNNN

20150912 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-12 03:20:28 63> ZCZC UA44
2015-09-12 03:20:32 64> 120320 UTC SEP 15
2015-09-12 03:20:33 64> MONDOLFO RADIO
2015-09-12 03:20:34 64>
2015-09-12 03:20:42 63> COASTAL WARNING 302/15 GIU 27 (19 REPETITION)
2015-09-12 03:20:47 65> SOUTHERN ADRIATIC SE~ - BRINDISI.
2015-09-12 03:20:56 66> DUE RADIO RECEPTION LIMITED CAPABILITY ON CH 16
VHF/FM
2015-09-12 03:21:03 64> BRINDISI PORT VTSL CENTER WILL NOT BE ABLE TO
PROVIDE:
2015-09-12 03:21:07 64> - NAVIGATION ASSISTANCE,
2015-09-12 03:21:11 64> - TRAFFIC ORGANIZATION.
2015-09-12 03:21:17 69> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-09-12 03:21:28 72> IN ACCORDANCE WITH BRINDISI PORT AUTHORITY`S FAX
NR. 01.01.11/10854
2015-09-12 03:21:31 72> DATED 27 JUN 2015,
2015-09-12 03:21:35 72> TRANSIT SHIPS BEWARE.
2015-09-12 03:21:36 72> NNNN

20150912 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-12 03:34:00 45> ZCZC VA21
2015-09-12 03:34:04 47> 120330 UTC SEP 15
2015-09-12 03:34:07 40> SELLIA MARINA RADIO
2015-09-12 03:34:07 40>
2015-09-12 03:34:14 33> COASTAL WARNING NR. 670/15 SEP 10 (1ST [RELEASE])
2015-09-12 03:34:18 25> MESSINA STRAITH ZONE
2015-09-12 03:34:28 40> BUOY (I.L. 2742 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-09-12 03:34:32 44> FOLLOWING CHARACTERISTICSGC
2015-09-12 03:34:37 44> A LIGHT: AMBER, OPERATED TWILIGHT
2015-09-12 03:34:41 37> - RANGE: 1.6 MILES
2015-09-12 03:34:48 41> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-09-12 03:34:52 49> - PERIOD: 5 SECONDS
2015-09-12 03:34:57 48> - POWER: CHANGER SOLAR BATTERY
2015-09-12 03:35:03 54> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-09-12 03:35:05 56> NNNN

20150912 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-12 03:52:34 32> ZCZC XA38
2015-09-12 03:52:38 29> REYKJAVIK VIA GRINDAVIK
2015-09-12 03:52:42 26> 3~1000 UTCRAGU 2015

2015-09-12 03:52:44 29> NAV WNG NO 38
2015-09-12 03:52:47 32> NOTICE TO MARINERS
2015-09-12 03:52:47 32>
2015-09-12 03:52:53 33> UPCOMING SURVEY OPERATION IN N - ATLANTIC
2015-09-12 03:52:54 34>
2015-09-12 03:53:06 32> THE SURVEY VESSEL OCEANIC CHALLEN~ER C/S ~IEZ
WILL WORK OS A 2D SEISMIC SURVE
2015-09-12 03:53:12 24> Y~FROM 01SEPTEHBER TO 15 OCTOBER 2015.
2015-09-12 03:53:21 40> HER SUPPORT VESSEL VILL BE M/V~BO~RBON TERN C/S
5BDQ4
2015-09-12 03:53:21 40>
2015-09-12 03:53:30 38> COORDINATES OF THE OPERATIONS AREA ARE ON WGS -
84 AS FOLLOWS
2015-09-12 03:53:33 39> 69-08-637N 010-32-719W
2015-09-12 03:53:39 40> 69-02-637N 008-06-197W
2015-09-12 03:53:42 35> 67-32-363N 007-18-013W
2015-09-12 03:53:50 41> 66-37-491N 008-20-702W~67-19-840N 011-47-525W
2015-09-12 03:53:54 38> 68-01-181N 012-10-372W
2015-09-12 03:53:54 38>
2015-09-12 03:54:05 43> FURTHER INFORMATION WILL BE GIVING BY THE
ICELANDIC COAST GUARD AND THE SUPPO
2015-09-12 03:54:06 39> RT VESSEL
2015-09-12 03:54:10 38> ICELANDIC COAST GUARD
2015-09-12 03:54:10 38> NNNN

20150912 0355 518 $01D OXJ Torshavn,FRO 1314
2015-09-12 03:55:33 67> ZCZC DB94
2015-09-12 03:55:34 66> FAROE ISLANDS
2015-09-12 03:55:38 66> 120355UTC SEP 15
2015-09-12 03:55:45 69> GALE WNG. NO.623 FM DMI ISSUED 0333UTC
2015-09-12 03:55:45 69>
2015-09-12 03:55:53 70> OUTERBANKS, FUGLOY AND ICELAND RIDGE: SE 15 M/S
2015-09-12 03:55:57 67> MUNK: SE 15, LATER E 15
2015-09-12 03:55:58 68> NNNN

20150912 0430 518 $02D EAR Coruna,ESP 1358
2015-09-12 04:30:47 59> ZCZC DA51
2015-09-12 04:30:50 64> 10 1139 UTC SEP 15
2015-09-12 04:30:52 59> COASTAL WAONING
2015-09-12 04:30:53 60>
2015-09-12 04:30:55 58> NR/3268/15
2015-09-12 04:30:55 58>
2015-09-12 04:30:57 63> SPAIN N COAST
2015-09-12 04:31:11 67> 1.MINE COUNTERMEASURES EXERCISE FROM 110000 UTC
SEP 15 TO 182359 UTC SEP 15,
2015-09-12 04:31:26 60> IN AREA BOUNDED BY:43-34.0N 003-18.8 W 43-37.5N
003-08.7 W 43-23.2N 003-02.0
2015-09-12 04:31:31 60> W 43-22.7N 003-08.5 W.
2015-09-12 04:31:38 59> 2.CANCEL COASTAL WARNING NR/3255/2015

```
2015-09-12 04:31:38 59>
2015-09-12 04:31:39 56>
2015-09-12 04:31:40 49> NNNN
```

10890. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-12 16:05:27 UTC
From: Maurizio
Topic: 5417 Message: 10890

Hello all,

not bad; good decode from Las Palmas (not so frequent here):

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
-------------------------------------------------------------
20150911 2000 518 $02A FRC Corsen,FRA 1174
20150911 2037 518 $03D TAH Istanbul,TUR 1598
20150911 2051 518 $03F TAL Antalya,TUR 2014
20150911 2100 518 $01G GCC Cullercoats,ENG 1333
20150911 2110 518 $01I SAS Varberg,SWE 1382
20150911 2111 518 $01J SAA Gislovshammar,SWE 1170
20150911 2122 518 $03I TAN Izmir,TUR 1600
20150911 2124 518 $03J LZW Varna,BUL 1440
20150911 2140 518 $03K SVK Kerkyra,GRC 1048
20150911 2151 518 $03L SVL Limnos,GRC 1452
20150911 2157 518 $03M 5BA Cyprus,CYP 2290
20150911 2200 518 $01M Lxx Jeloya,NOR 1578
20150911 2221 518 $03O 9HD Malta,MLT 1165
20150911 2230 518 $03P 4XO Haifa,ISR 2610
20150911 2329 518 $09V SUK Quseir,EGY 3070
20150911 2351 518 $03X EAV Valencia,ESP 1152
20150912 0158 518 $01L LGQ Rogaland,NOR 1484
20150912 0223 518 $01O GPK Portpatrick,SCT 1492
20150912 0412 518 $03B 7TA Alger,ALG 1124
20150912 0432 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-------------------------------------------------------------
20150911 1913 490 $02T EAC Tarifa,ESP 1615
20150911 1920 490 $01U GCC Cullercoats,UK 1333
20150911 1955 490 $01C GPK Portpatrick,UK 1492
20150911 2013 490 $03B TAH Istanbul,TUR 1598
20150911 2020 490 $03C TAN Izmir,TUR 1600
20150911 2029 490 $03D TAL Antalya,TUR 2014
20150911 2044 490 $02E FRC Corsen,FRA 1174
20150911 2157 490 $03L YQV Constanta,ROM 1513
20150911 2201 490 $03M EAV Cabo de la Nao,ESP 1152
20150911 2231 490 $03P SVK Kerkyra,GRC 1048
20150911 2242 490 $03Q SVH Irakleion,GRC 1770
20150911 2250 490 $03R SVL Limnos,GRC 1452
20150912 0310 490 $02T EAC Tarifa,ESP 1615
20150912 0400 490 $02A EAL Las Palmas,CNR 2837
```

==========
From: Maurizio Marini, IW2GOB

Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

<http://www.getpostbox.com>
x

10891. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-13 07:42:57 UTC
From: roelof@...
Topic: 70 Message: 10891

Hello all,

For the time being, NAVTEX reception on the LZ1AQ loop has been put on hold, as I need my PERSEUS for an other project.
For the time being the Afedri will be used for 490 / 518 kHz fed by a mini-whip antenna.

Somehow 490 kHz reception went wrong, so only a report for 518 kHz today.

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150912 1842 518 $03P 4XO Haifa,ISR 3307
20150912 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150912 1920 518 $03U IQM Mondolfo,ITA 1114
20150912 1955 518 $03X EAV Valencia,ESP 1497
20150912 1957 518 $09X SUZ Ismailia,EGY 3309
20150912 2012 518 $03B 7TA Alger,ALG 1681
20150912 2030 518 $01D OXJ Torshavn,FRO 1327
20150912 2030 518 $02D EAR Coruna,ESP 1283
20150912 2129 518 $02R CTA Penalva,POR 1735
20150912 2141 518 $03K SVK Kerkyra,GRC 1821
20150912 2151 518 $03L SVL Limnos,GRC 2147
20150912 2201 518 $03M 5BA Cyprus,CYP 2970
20150912 2211 518 $01N LFO Orlandet,NOR 1367
20150912 2222 518 $03O 9HD Malta,MLT 1976
20150912 2237 518 $02P CTQ Porto Santo,MDR 2551
20150912 2240 518 $03Q 9AS Split,HRV 1318
20150912 2337 518 $03V ICI Sellia Marina,ITA 1737
20150913 0011 518 $19B LGP Bodo,NOR 1839
20150913 0019 518 $19C LGV Vardo,NOR 2527
20150913 0054 518 $02F CTH Sao Miguel,AZR 2736
20150913 0121 518 $02I EAL Las Palmas,CNR 2964
20150913 0130 518 $03J LZW Varna,BUL 1997
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

```
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10892. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-13 07:49:58 UTC
From: Vincent Schriel
Topic: 9427 Message: 10892

For the first time Las Palmas in the log. My antenne (ALA 1530) is in the east/west direction and the Canarias Islands are in the south.

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20150912 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150912 1920 518 $03U IQM Mondolfo,ITA 1106
20150912 2030 518 $02D EAR Coruna,ESP 1358
20150912 2136 518 $03J LZW Varna,BUL 1952
20150912 2141 518 $03K SVK Kerkyra,GRC 1804
20150912 2151 518 $03L SVL Limnos,GRC 2116
20150912 2229 518 $03P 4XO Haifa,ISR 3273
20150912 2241 518 $03Q 9AS Split,HRV 1299
20150912 2251 518 $03R ICH La Maddalena,SA,ITA 1245
20150912 2320 518 $03U IQM Mondolfo,ITA 1106
20150912 2334 518 $03V ICI Sellia Marina,ITA 1730
20150912 2340 518 $03W UJB Astrakhan,RUS 3204
20150913 0033 518 $02D EAR Coruna,ESP 1358
20150913 0037 518 $03D TAH Istanbul,TUR 2163
20150913 0050 518 $03F TAL Antalya,TUR 2673
20150913 0121 518 $02I EAL Las Palmas,CNR 3037
20150913 0122 518 $02I EAL Las Palmas,CNR 3037
20150913 0123 518 $02I EAL Las Palmas,CNR 3037
20150913 0130 518 $03J LZW Varna,BUL 1952
20150913 0140 518 $03K SVK Kerkyra,GRC 1804
20150913 0149 518 $03L SVL Limnos,GRC 2116
20150913 0154 518 $20L UGE Arkhangelsk,RUS 2469
20150913 0204 518 $03M 5BA Cyprus,CYP 2934
20150913 0229 518 $03P 4XO Haifa,ISR 3273
20150913 0240 518 $03Q 9AS Split,HRV 1299
20150913 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150913 0320 518 $03U IQM Mondolfo,ITA 1106
20150913 0334 518 $03V ICI Sellia Marina,ITA 1730

==============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150912 1850 518 $03R ICH La Maddalena,SA,ITA 1245
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2015-09-12 18:50:30 79> ZCZC RE04
2015-09-12 18:50:33 80> 121850 UTC SEP 15
2015-09-12 18:50:37 79> LA MADDALENA RADIO
2015-09-12 18:50:37 79>
2015-09-12 18:50:48 80> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-12 18:50:51 80> T 18/UTC OF 12/09/2015
2015-09-12 18:50:57 80> AND VALID UP TO 06/UTC OF 13/09/2015
2015-09-12 18:50:59 81> 1. WARNINGS:
2015-09-12 18:51:08 79> THUNDERSTORMS UNDER COURSE: OVER WESTERN MEDITERRANEAN SEA.
2015-09-12 18:51:18 77> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND CHANNEL AND WESTERN
2015-09-12 18:51:22 77> MEDITERRANEAN SEA.
2015-09-12 18:51:34 80> GALES UNDER COURSE: -SOUTHEASTERLY 7 ON SARDINIAN SEA AND CHANNEL, SOUTHERN T
2015-09-12 18:51:35 79> YRRHENIAN
2015-09-12 18:51:40 77> WEST SIDE AND NORTH BALEARI SEA,
2015-09-12 18:51:50 81> -NORTHWESTERLY 7 ON NORTHERN JONIAN SEA AND EASTERN MEDITERRANEAN
2015-09-12 18:51:51 81> SEA.
2015-09-12 18:51:55 82> GALES FORECAST: NIL.
2015-09-12 18:51:57 81> 2. WEATHER SITUATION:
2015-09-12 18:52:08 78> INSTABILITY AREA ON WEST-CENTRAL MEDITERRANEAN SEA IS SLOWLY MOVING
2015-09-12 18:52:18 81> EASTWARDS. FLAT FIELD ON EASTERN MEDITERRANEAN SEA. FRONTAL SYSTEM
2015-09-12 18:52:26 82> EXTENDING FROM FRANCE TO NORTH-WESTERN AFRICA IS MOVING
2015-09-12 18:52:30 82> EAST/NORTHEASTWARDS.
2015-09-12 18:52:39 80> 3. FORECAST TO 06/UTC OF 13/09/2015 AND 12 HOURS OUTLOOK:
2015-09-12 18:52:49 80> LIGURIAN SEA: SOUTHEASTERLY 4 LOCALLY INCREASING NORTHEASTERLY WEST
2015-09-12 18:52:59 80> SECTOR -PARTLY CLOUDY WORSENING RAIN -GOOD VISIBILITY DECREASING
2015-09-12 18:53:09 80> -SLIGHT SEA INCREASING /OUTLOOK: NORTHEASTERLY 5 -THUNDERSTORMS.
2015-09-12 18:53:21 79> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 4 INCREASING -PARTLY CLOUDY
2015-09-12 18:53:31 79> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 7 -ISOLATED
2015-09-12 18:53:33 78> THUNDERSTORMS.
2015-09-12 18:53:43 79> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 4 INCREASING -PARTLY
2015-09-12 18:53:55 78> CLOUDY -GOOD VISIBILITY -SLIGHT SEA INCREASING /OUTLOOK: SOUTHERLY 7
2015-09-12 18:53:57 78> -LOCAL RAIN.
2015-09-12 18:54:07 79> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 3 INCREASING -FAIR

2015-09-12 18:54:16 79> WORSENING -GOOD VISIBILITY -SMOOTH SEA
INCREASING /OUTLOOK:
2015-09-12 18:54:21 80> SOUTHEASTERLY 5 -LOCAL RAIN.
2015-09-12 18:54:31 79> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 6
LOCALLY INCREASING
2015-09-12 18:54:42 79> -LOCAL RAIN -GOOD VISIBILITY -MODERATE SEA
/OUTLOOK: SOUTHERLY 7
2015-09-12 18:54:44 79> -LOCAL RAIN.
2015-09-12 18:54:54 78> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 2
-FAIR -GOOD
2015-09-12 18:55:04 77> VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 4
-PARTLY CLOUDY.
2015-09-12 18:55:14 78> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-12 18:55:25 78> LIGURIAN SEA: SOUTH 5 SEA 3/SOUTH 5 SEA 3/WEST 6
SEA 4/SOUTHWEST 5
2015-09-12 18:55:27 77> SEA 4,
2015-09-12 18:55:38 77> NORTHERN TYRRHENIAN SEA: SOUTH 4 SEA 3/SOUTH 5
SEA 3/SOUTHWEST 3
2015-09-12 18:55:42 78> SEA 3/WEST 2 SEA 3,
2015-09-12 18:55:53 79> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 4 SEA
3/SOUTH 4 SEA 3/WEST 2 SEA
2015-09-12 18:55:57 79> 3/EAST 3 SEA 3,
2015-09-12 18:56:08 80> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 5 SEA
4/SOUTH 4 SEA 4/NORTHWEST 3
2015-09-12 18:56:12 79> SEA 3/EAST 3 SEA 3,
2015-09-12 18:56:23 80> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 5 SEA
4/SOUTH 5 SEA 4/SOUTHWEST 3
2015-09-12 18:56:27 79> SEA 3/SOUTH 4 SEA 3,
2015-09-12 18:56:40 80> SOUTHERN TYRRHENIAN EAST SIDE: SOUTH 3 SEA
3/SOUTH 2 SEA 3/SOUTHWEST 5
2015-09-12 18:56:43 79> SEA 3/SOUTH 2 SEA 3,
2015-09-12 18:56:43 79>
2015-09-12 18:56:46 81> END METEOMAR.
2015-09-12 18:56:47 58> NNNN

20150912 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-12 19:20:30 83> ZCZC UE38
2015-09-12 19:20:34 82> 121920 UTC SEP 15
2015-09-12 19:20:37 77> MONDOLFO RADIO
2015-09-12 19:20:37 77>
2015-09-12 19:20:48 86> ~~~~~ER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-12 19:20:51 86> T 18/UTC OF 12/09/2015
2015-09-12 19:20:57 86> AND VALID UP TO 06/UTC OF 13/09/2015
2015-09-12 19:20:59 87> 1. WARNINGS:
2015-09-12 19:21:08 86> THUNDERSTORMS UNDER COURSE: OVER WESTERN
MEDITERRANEAN SEA.
2015-09-12 19:21:18 86> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND

CHANNEL AND WESTERN
2015-09-12 19:21:22 86> MEDITERRANEAN SEA.
2015-09-12 19:21:33 87> GALES UNDER COURSE: -SOUTHEASTERLY 7 ON
SARDINIAN SEA AND CHANNEL, SOUTHERN T
2015-09-12 19:21:35 86> YRRHENIAN
2015-09-12 19:21:40 86> WEST SIDE AND NORTH BALEARI SEA,
2015-09-12 19:21:50 86> -NORTHWESTERLY 7 ON NORTHERN JONIAN SEA AND
EASTERN MEDITERRANEAN
2015-09-12 19:21:51 86> SEA.
2015-09-12 19:21:55 86> GALES FORECAST: NIL.
2015-09-12 19:21:57 86> 2. WEATHER SITUATION:
2015-09-12 19:22:07 86> INSTABILITY AREA ON WEST-CENTRAL MEDITERRANEAN
SEA IS SLOWLY MOVING
2015-09-12 19:22:18 86> EASTWARDS. FLAT FIELD ON EASTERN MEDITERRANEAN
SEA. FRONTAL SYSTEM
2015-09-12 19:22:26 87> EXTENDING FROM FRANCE TO NORTH-WESTERN AFRICA IS
MOVING
2015-09-12 19:22:30 86> EAST/NORTHEASTWARDS.
2015-09-12 19:22:39 87> 3. FORECAST TO 06/UTC OF 13/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-12 19:22:49 88> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3 -FAIR
-GOOD VISIBILITY
2015-09-12 19:22:58 88> -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 4 -LOCAL RAIN.
2015-09-12 19:23:08 89> CENTRAL ADRIATIC SEA: NORTHWESTERLY 3 BECOMING
SOUTHEASTERLY -FAIR
2015-09-12 19:23:18 89> -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
SOUTHEASTERLY 4 -FAIR.
2015-09-12 19:23:28 90> SOUTHERN ADRIATIC SEA: NORTHERLY 5 LOCALLY
INCREASING OVER OTRANTO
2015-09-12 19:23:38 89> CHANNEL -FAIR -GOOD VISIBILITY -SLIGHT SEA
WEAKENING /OUTLOOK:
2015-09-12 19:23:43 88> SOUTHEASTERLY 3 -FAIR.
2015-09-12 19:23:52 88> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-12 19:24:02 87> NORTHERN ADRIATIC SEA: SOUTHEAST 4 SEA
3/SOUTHEAST 5 SEA
2015-09-12 19:24:08 88> 3/SOUTHWEST 4 SEA 3/SOUTHWEST 3 SEA 3,
2015-09-12 19:24:20 87> CENTRAL ADRIATIC SEA: SOUTH 4 SEA 3/SOUTH 4 SEA
3/SOUTH 4 SEA
2015-09-12 19:24:22 87> 3/NORTH 3 SEA 3,
2015-09-12 19:24:34 87> SOUTHERN ADRIATIC SEA: SOUTH 3 SEA 2/SOUTHEAST 4
SEA 2/SOUTH 4 SEA
2015-09-12 19:24:37 86> 3/SOUTHEAST 4 SEA 2,
2015-09-12 19:24:37 86>
2015-09-12 19:24:40 87> END METEOMAR.
2015-09-12 19:24:41 73> NNNN

20150912 2030 518 $02D EAR Coruna,ESP 1358
2015-09-12 20:30:48 50> ZCZC DB~6

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2015-09-12 20:30:51 55> 12 ~026 UTC SEP 15
2015-09-12 20:30:53 55> GALE WARNING
2015-09-12 20:30:53 55>
2015-09-12 20:30:57 52> NR/ATLN229/15
2015-09-12 20:30:57 52>
2015-09-12 20:31:02 58> ATLANTIC AREAS NOF 30N
2015-09-12 20:31:10 57> ISSUED AT 2000 UTC ON SATURDAY 12 SEPTEMBER 2015
2015-09-12 20:31:17 59> VALID UNTIL MONDAY 14 AT 2000 UTC
2015-09-12 20:31:23 60> (IT CANCELS AND REPLACES THE NUMBER 228)
2015-09-12 20:31:23 60>
2015-09-12 20:31:31 62> GALE WARNINGS: GRAN SOL, PAZENN.
2015-09-12 20:31:31 62>
2015-09-12 20:31:41 60> GRAN SOL: NW GALE 8 OCNL FM 131200 TO 141200 UTC.
2015-09-12 20:31:41 60>
2015-09-12 20:31:52 66> PAZENN: NW GALE 8 OCNL FM 131200 UTC TO 140600 UTC.
2015-09-12 20:31:52 66>
2015-09-12 20:31:52 66>
2015-09-12 20:31:54 67> NNNN

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20150912 2136 518 $03J LZW Varna,BUL 1952
2015-09-12 21:36:04 19> F
2015-09-12 21:36:04 19>
2015-09-12 21:36:04 19>
2015-09-12 21:36:05 21> ZC~C JA29
2015-09-12 21:36:09 15> 2813~0 UTC ~UG 15
2015-09-12 21:36:10 17> VARNA RADIO
2015-09-12 21:36:17 17> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-12 21:36:23 14> [NAVWARN] 93/28.08.2015.[ROMANIA]. 3?)-~( `3-
2015-09-12 21:36:28 12> 9:3-,9&4-0#8: -,$ #~$49&4-0#8: 4?`3-4:~
2015-09-12 21:36:36 19> ~6~#80 4/V PELAGIA FM 01.09 TO ~PUMPO~QT
2015-09-12 21:36:42 16> IN POSITIONS:. 43 40 36 N 030 07 3. /3
2015-09-12 21:36:46 13> 43 42 36 N 030 06 0! E
2015-09-12 21:36:49 15> ~RE RW RI N ~30~05 06~E
2015-09-12 21:36:53 14> 43 53 ~8 ?, 02~ 58 36~$3
2015-09-12 21:36:54 14> 8~~14
2015-09-12 21:36:57 15> ~~ N 029 43 2~ E
2015-09-12 21:37:01 16> 44 34 56 N 829 11 23 D
2015-09-12 21:37:02 15> ~~3,42
2015-09-12 21:37:05 16> 8~~~, ~029 54 24 E
2015-09-12 21:37:08 09> ~~R EU WP N 029 42 03~E
2015-09-12 21:37:11 10> ~44 21 55
2015-09-12 21:37:12 14> ~ 050 ~~~32 ~
2015-09-12 21:37:16 14> 44 36 24~N~0~9 27
2015-09-12 21:37:17 10> 3 E
2015-09-12 21:37:21 10> ~3545 5~ NF03~ 04 04 ~
2015-09-12 21:37:25 09> W~DE [BERTH] [REQUESTED].~8NNNN

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20150912 2141 518 $03K SVK Kerkyra,GRC 1804
2015-09-12 21:41:12 27> ZCZC KA40
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2015-09-12 21:41:14 23> 111740 UTC SEP 15
2015-09-12 21:41:19 36> KERKYRA RADIO NAVWARN 153/15
2015-09-12 21:41:24 28> SUMMARY OF NAVWARNS IN FORCE
2015-09-12 21:41:30 30> AT 111740 UTC SEP 15
2015-09-12 21:41:33 30> 2015: 133,128,119,94,3,2,1.
2015-09-12 21:41:35 29> 2013: 222.
2015-09-12 21:41:36 35> ~0~8: 139.
2015-09-12 21:41:42 31> CANCEL THIS MSG 181740 UTC SEP 15
2015-09-12 21:41:43 30> NNNN

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20150912 2151 518 $03L SVL Limnos,GRC 2116
2015-09-12 21:51:38 43> ZCZC LA54
2015-09-12 21:51:42 37> 081330 UTC SEP BQT
2015-09-12 21:51:46 43> LIMNOS RADIO NAVWARN 224/15
2015-09-12 21:51:48 47> NE AIGAIO SEA
2015-09-12 21:51:51 44> LESVOS ISLAND
2015-09-12 21:51:55 40> MOLYVOS POINT LIGHT
2015-09-12 21:51:58 46> ~39-23N 026-11E UNLIT
2015-09-12 21:51:58 46> NNNN

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20150912 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-12 22:29:06 76> ZCZC PA84
2015-09-12 22:29:10 76> 12 SEP 2015 22.30 UTC
2015-09-12 22:29:12 76> RCC-HAIFA
2015-09-12 22:29:15 76> NAVAREA III 000329
2015-09-12 22:29:15 76>
2015-09-12 22:29:15 76>
2015-09-12 22:29:18 76> 04.09.2015 0500Z
2015-09-12 22:29:20 76> NTM 42/2015
2015-09-12 22:29:20 76>
2015-09-12 22:29:26 71> SUBJ: ISRAELI NAVY ANNOUNCEMENT
2015-09-12 22:29:28 74> CLOSURE OF AREA AND
2015-09-12 22:29:32 76> DANGER TO NAVIGATION ZONE
2015-09-12 22:29:33 77>
2015-09-12 22:29:36 78> CHARTS AFFECTED:
2015-09-12 22:29:42 78> SURVEY OF ISRAEL: CHARTS NO. 1, 21 AND 22.
2015-09-12 22:29:50 77> B.A. CHART NO. 2634.
2015-09-12 22:29:51 78>
2015-09-12 22:29:55 77> THIS IS TO ADVISE ALL MARINERS
2015-09-12 22:30:00 78> THAT THE AREA MARKED AREA A
2015-09-12 22:30:05 76> WILL BE CLOSED TO NAVIGATION AND THE
2015-09-12 22:30:11 77> AREA MARKED AS AREA B WILL BE DECLARED
2015-09-12 22:30:16 77> AS DANGER TO NAVIGATION ZONE ,
2015-09-12 22:30:21 75> FROM 8TH SEPT UNTIL 22ND SEPT 2015,
2015-09-12 22:30:35 85> BETWEEN 0100 UTC AND 1630 UTC E~~~~~~{}

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20150912 2241 518 $03Q 9AS Split,HRV 1299
2015-09-12 22:41:02 84> ZCZC QE75
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2015-09-12 22:41:04 84> 122240 UTC SEP
2015-09-12 22:41:12 87> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-12 22:41:12 87>
2015-09-12 22:41:24 85> WNG: TOMORROW AFTERNOON ON N-ERN ADRIATIC SMALL
POSIBILITY FOR SUDDEN STORMS.
2015-09-12 22:41:24 85>
2015-09-12 22:41:24 85>
2015-09-12 22:41:34 86> SYNOPSIS :RIDGE OF HIGH FROM NORTHEAST SPREADING
OVER ADRIATIC.
2015-09-12 22:41:37 85> OUTLOOK 24 HRS :
2015-09-12 22:41:50 86> N-ERN ADRIATIC: OVERNIGHT CALMOR VRB 4-8
,OFSSHORE SE 4-14 KTS. TOMOROOW SE I
2015-09-12 22:42:02 87> NCREASING ON 4-12 KTS, OFFSHORE UP TO 16 KTS.
SEA 1-2, OFFSHORE INCREASING ON
2015-09-12 22:42:13 88> 2-3. VSBY 10-20 KM MOSTLY CLEAR , TOMORROW
BECAMING CLOUDY WITH SMALL POSIBI
2015-09-12 22:42:19 88> LITY FOR LIGHT RAIN OR THUNDERSHOWERS.
2015-09-12 22:42:20 88>
2015-09-12 22:42:31 89> CENTRAL ADRIATIC: NW 8-18 KTS DECREASING,
TOMORROW OFFSHORE SE 4-10 KTS. SEA
2015-09-12 22:42:42 89> 1-2, OFFSHORE LOCALLY 3 . MOSTLY CLEAR,
AFTERNOON BECAMING CLOUDY.
2015-09-12 22:42:42 89>
2015-09-12 22:42:55 88> S-ERN ADRIATIC : NW 8-18 KTS DECREASING. SEA 2-3
INCREASING ON 1-2. VSBY 20 K
2015-09-12 22:42:59 88> M. MOSTLY CLEAR.
2015-09-12 22:42:59 88>
2015-09-12 22:42:59 88>
2015-09-12 22:43:00 89> NNNN

20150912 2251 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-12 22:51:42 65> ZCZC RA65
2015-09-12 22:51:45 65> 122250 UTC SEP 15
2015-09-12 22:51:47 65> LA MADDALENA RADIO
2015-09-12 22:51:49 66>
2015-09-12 22:51:54 65> COASTAL WARNING NR. 408/15 SEP 07
2015-09-12 22:51:59 68> LIGURIAN SEA - LA SPEZIA GULF -
2015-09-12 22:52:05 68> IN AREAS BOUNTED BY FOLLOWING POINTS:
2015-09-12 22:52:09 65> AREA INSIDE BREAKWATER:
2015-09-12 22:52:13 65> - 44 05` 28 N - 009 50` 13E
2015-09-12 22:52:18 68> - 44 04` 40.5N - 009 52` 03E
2015-09-12 22:52:23 68> - 44 04` 11.5N - 009 50` 49.5E
2015-09-12 22:52:28 68> - 44 05` 05N - 009 50` 02E
2015-09-12 22:52:32 69> AREA OUTSIDE BREAKWATER:
2015-09-12 22:52:35 68> - 44 04` 27 N - 009 52` 26E
2015-09-12 22:52:40 67> - 44 02` 08.5N - 009 55` 52.5E
2015-09-12 22:52:46 68> - 44 00` 54 N - 009 53` 39.5E
2015-09-12 22:52:50 69> - 44 03` 43 N - 009 51` 20E

2015-09-12 22:52:59 68> FROM 111600 UTC SEP 2015 UNTIL 021600 UTC OCT 2015
2015-09-12 22:53:06 68> WILL BE CARRY OUT SCIENTIFIC TESTS WITH RHIBS.
2015-09-12 22:53:11 67> ALL TRANSITING SHIPS BEWARE.
2015-09-12 22:53:11 67>
2015-09-12 22:53:11 67>
2015-09-12 22:53:12 67> NNNN

20150912 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-12 23:20:25 73> ZCZC UA47
2015-09-12 23:20:28 72> 122320 UTC SEP 15
2015-09-12 23:20:30 72> MONDOLFO RADIO
2015-09-12 23:20:30 72>
2015-09-12 23:20:38 75> COASTAL WARNING 250/15 MAY 26 (27 REPETITION)
2015-09-12 23:20:44 75> SOUTHERN ADRIATIC SEA - OTRANTO (LE).
2015-09-12 23:20:53 74> IN THE AREA OF THE LIGHTHOUSE S. ANDREA OF
MISSIPEZZA
2015-09-12 23:20:58 75> I.L. 3608 (E2188), IN POSITION:
2015-09-12 23:21:02 74> - 40 15.3N - 018 26.7E,
2015-09-12 23:21:12 75> INSTALLATION TIME ACTIVITIES ARE UNDERWAY OF A
CYLINDRICAL STRUCTURE
2015-09-12 23:21:22 75> IN METAL GRAY COLOR, POSITIONED IN FRONT OF THE
SIDE BUILDING
2015-09-12 23:21:31 75> THAT PARTIALLY REDUCES THE INTEGRAL VISION
NORTH-EASTERN SECTORS.
2015-09-12 23:21:35 76> TRANSIT SHIPS BEWARE.
2015-09-12 23:21:36 76> NNNN

20150912 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-12 23:34:01 66> ZCZC VA30
2015-09-12 23:34:03 67> 122330 UTC SEP 15
2015-09-12 23:34:07 62> SELLIA MARINA RADIO
2015-09-12 23:34:07 62>
2015-09-12 23:34:14 67> COASTAL WARNING NR. 666/15 SEP 09 (1ST RELEASE)
2015-09-12 23:34:18 65> SOUTHERN IONIAN SEA ZONE
2015-09-12 23:34:27 68> FROM 16.00 GMT OF DAY SEPTEMBER 11, 2015 UNTIL
23.59 GMT
2015-09-12 23:34:36 69> OF DAY SEPTEMBER 23, 2015, IN AREA BOUNDED BY
FOLLOWING
2015-09-12 23:34:37 70> POSITIONS:
2015-09-12 23:34:41 69> 36 00.00N - 015 00.00E,
2015-09-12 23:34:46 68> 37 40.00N - 015 00.00E,
2015-09-12 23:34:50 70> 37 40.00N - 018 30.00E,
2015-09-12 23:34:53 68> 36 00.00N - 018 30.00E,
2015-09-12 23:34:57 68> 36 00.00N - 015 00.00E,
2015-09-12 23:35:02 70> WILL CARRY OUT MILITARY EXERCICES.
2015-09-12 23:35:11 70> SHIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE
AND PAY
2015-09-12 23:35:14 70> MAXIMUM ATTENTION.
2015-09-12 23:35:14 70>

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2015-09-12 23:35:14 70>
2015-09-12 23:35:15 69> NNNN

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20150912 2340 518 $03W UJB Astrakhan,RUS 3204
2015-09-12 23:40:44 45> ZCZC WA41
2015-09-12 23:40:46 51> 121940 UTC SEP 15
2015-09-12 23:40:51 48> COASTAL WARNING ASTRAKHAN 282
2015-09-12 23:40:55 50> MIDDLE PART OF CASPIAN SEA
2015-09-12 23:41:04 50> 1. MISSILE FIRINGS 171300 TO 181200 SEP IN AREA
2015-09-12 23:41:09 43> TEMPORARILY DANGEROUS TO NAVIGATION
2015-09-12 23:41:16 35> 42-14.0N 048-27.~E 42-56.5N 047-40.0E
2015-09-12 23:41:23 36> 43-38.0N 047-34.0E 44-00.0N ~47-30.0E
2015-09-12 23:41:30 30> 44-12.0N 047-32.0E 44-19.5N WPRUARPMPE
2015-09-12 23:41:36 32> 44-27.0N 048-39.0E 43-06.5N 04?-31.0E
2015-09-12 23:41:40 31> 42-47.0N 049-17.0E
2015-09-12 23:41:47 34> 2. CANCEL THIS MESSAGE 181300 SEP=
2015-09-12 23:41:48 35> NNNN

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20150913 0033 518 $02D EAR Coruna,ESP 1358
2015-09-13 00:33:51 56> ZCZC DA44
2015-09-13 00:33:53 49> 31 1045 UTC AUG 15
2015-09-13 00:33:57 52> COASTAL WARNING
2015-09-13 00:33:57 52>
2015-09-13 00:33:58 56> NR 3209/15
2015-09-13 00:34:00 57>
2015-09-13 00:34:01 59> SPAIN N COAST
2015-09-13 00:34:11 59> PUNTA ESTACA DE BARES.LIGHT HOUSE (NUMBER 03100),
2015-09-13 00:34:20 64> IN 43-47.173N 007-41.062W, LIGHT UNRELIABLE.
2015-09-13 00:34:20 64>
2015-09-13 00:34:21 66>
2015-09-13 00:34:21 66> NNNN

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20150913 0037 518 $03D TAH Istanbul,TUR 2163
2015-09-13 00:37:02 30>
2015-09-13 00:37:04 29> ZCZC
2015-09-13 00:37:05 34> DA06~
2015-09-13 00:37:08 25> 130030 UTC S~P 15
2015-09-13 00:37:11 29> ISTANBUL TURK RADIO
2015-09-13 00:37:15 35> 111111 UTC SEP 15
2015-09-13 00:37:19 33> NAVTEX N/W NR:855/15
2015-09-13 00:37:19 33>
2015-09-13 00:37:28 37> INOPERATIV~~/-59~ ON 11 SEP 15 LISTED BELOW
2015-09-13 00:37:32 36> AREA SEA OF MARMARA
2015-09-13 00:37:38 48> NAME STRAIT OF ISTANBUL UMURBANK
2015-09-13 00:37:42 46> WEST LIGHT BUOY NO:2
2015-09-13 00:37:48 49> POSIBION 41 08 90 N 029 04 00 E
2015-09-13 00:37:49 50> NNNN
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20150913 0050 518 $03F TAL Antalya,TUR 2673
2015-09-13 00:50:38 12> ZCZC FA42
2015-09-13 00:50:42 15> #(~~51~=~75:~`~ 0 1~
2015-09-13 00:50:48 10> ~,5-)~- 574(34-$8#~~ -~53/ ,2~W ~R~C~LUXQ~
2015-09-13 00:50:53 13> ~BINO~TRATIVE ~T~N OIT1 SE 15
2015-09-13 00:50:57 06> ~/) 5?$7~:~-3)~29
2015-09-13 00:51:08 11> /.8~(~~0~8~~{}C FIS~~NG~HAR~O~RN~NEAKWATER LH~HT
2015-09-13 00:51:11 07> [POSITION]:~,~6
2015-09-13 00:51:13 12> 46.~0N~N PET ~~MIPJ
2015-09-13 00:51:17 10> [CAUTION] AOVISED.
2015-09-13 00:51:17 10>
2015-09-13 00:51:17 10>
2015-09-13 00:51:18 08> MN~~B~
2015-09-13 00:51:27 16> ~~~~CZC FA41
2015-09-13 00:51:30 23> 11112~ UTCVSEP 15
2015-09-13 00:51:32 23> A~TA~Y~ TURK RADIO
2015-09-13 00:51:36 25> NAVTEX-N/W NR:853=1~
2015-09-13 00:51:37 23>
2015-09-13 00:51:40 24> [MEDITERRANEAN] SEA
2015-09-13 00:51:41 27>
2015-09-13 00:51:46 26> GUNNERY ABERCISE ON 15 SEP 15 FIOM
2015-09-13 00:51:53 21> ~P~PPZ TO 1~~0Z AND ~ROM 17 SEP 15
2015-09-13 00:51:59 32> 0200Z TO 18 SEP 15 1800Z IN AREA
2015-09-13 00:52:01 27> BOUNDED BY.
2015-09-13 00:52:01 27>
2015-09-13 00:52:05 24> ~36 26.25N, 029 07.82E
2015-09-13 00:52:09 19> 36 28.60N, 028 46.47E
2015-09-13 00:52:13 19> 36 20.#~N, 02~ 43.80T
2015-09-13 00:52:16 24> 36 09.00D, 02~ 19.00E
2015-09-13 00:52:20 21> 36 14.93N, 029 19.~~E
2015-09-13 00:52:21 19>
2015-09-13 00:52:24 25> CAUTION ADVISED
2015-09-13 00:52:24 25>
2015-09-13 00:52:24 25>
2015-09-13 00:52:25 28> NNNN

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20150913 0121 518 $02I EAL Las Palmas,CNR 3037
2015-09-13 01:21:45 39> ZCZC IA50
2015-09-13 01:21:49 36> 01 1107 UTC SEP 15
2015-09-13 01:21:52 37> COASTAL WARNING
2015-09-13 01:21:52 37>
2015-09-13 01:21:54 35> NR3211/2015
2015-09-13 01:21:56 34> ROUTINE
2015-09-13 01:21:56 34>
2015-09-13 01:21:59 30> CANARIAS ISLANDS
2015-09-13 01:22:13 32> AEROMODELLING PRACTICES, FROM 011000 TO 301848
UTC SEP15, IN AREA BOUNDED BY:
2015-09-13 01:22:13 32>
2015-09-13 01:22:17 35> 28-08.6N 015-30.6W
```

2015-09-13 01:22:21 32> 28-07.9N 015-27.0W
2015-09-13 01:22:24 31> 28-07.1N 015-28.6W.
2015-09-13 01:22:26 26>
2015-09-13 01:22:27 25> ~NNNNN

20150913 0122 518 $02I EAL Las Palmas,CNR 3037
2015-09-13 01:22:35 29> ZCZC IA49
2015-09-13 01:22:38 32> 01 1105 UTC SEP 15
2015-09-13 01:22:41 26> COASTAL WARNING
2015-09-13 01:22:41 26>
2015-09-13 01:22:43 22> NR3210/2015
2015-09-13 01:22:45 19> ROUTINE
2015-09-13 01:22:45 19>
2015-09-13 01:22:56 27> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N
COAST AFRICA MOROCCO W COAST AF
2015-09-13 01:22:59 23> RICA SAHARA W COSTA
2015-09-13 01:23:12 14> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM~01
SEP 15 TOV~ ~~F~EC 15 , FRMM
2015-09-13 01:23:19 11> 0700 TO 1700 (UTC, ~N FIVE
2015-09-13 01:23:25 22> SECTORS FROM 270 TO 360 DEGREES,
2015-09-13 01:23:31 16> RADIOUS 20NM, CENTERED IN:
2015-09-13 01:23:34 18> 33-41N 008-03W
2015-09-13 01:23:38 16> 29-53N 010-15W
2015-09-13 01:23:41 15> 27-00N 013-50,W
2015-09-13 01:23:44 23> ~23-35N 017-00W
2015-09-13 01:23:48 23> 35-22N 004-05W
2015-09-13 01:23:49 29>
2015-09-13 01:23:49 29>
2015-09-13 01:23:50 26> NNNN

20150913 0123 518 $02I EAL Las Palmas,CNR 3037
2015-09-13 01:23:56 30> ZCZC IA4~
2015-09-13 01:24:00 30> 01 1104 UTC SEP 15
2015-09-13 01:24:03 33> COASTAL WARNING
2015-09-13 01:24:03 33>
2015-09-13 01:24:05 31> NR3198/2015
2015-09-13 01:24:07 26> IMPORTANT
2015-09-13 01:24:08 28>
2015-09-13 01:24:10 27> CANARIAS ISLANDS
2015-09-13 01:24:20 31> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION
OPERATIONS IN PROGRES:
2015-09-13 01:24:34 32> 1.- ANTIPOLUTION OPERATIDN IN AREA
[BOUNDED]~BY~HARLLELS 27-29.2N AND~27-21.0N
2015-09-13 01:24:41 28> AND MERIDIANS 015-28W AND 015-36W
2015-09-13 01:24:54 22> 2.- [UNDERWATER] OPERATIONS BY R/V OLYMPIC
ZEUS/LAUR, USING ROV/.- TEMPORARY CI
2015-09-13 01:25:06 19> RCULA~ [EXCLUSION] AREA [ESTABLISHED] TILL
[FURTHER] NOTICE CENTER IN 27-29.2~ ~1~~
2015-09-13 01:25:20 17> 30.3W, RA~IOUY 1NM. LL VESSELS ARE [PROHIBITED]

FROM ENTDRING OR REMAINING WITH
2015-09-13 01:25:21 15> IN THIS ZON~
2015-09-13 01:25:22 23>
2015-09-13 01:25:22 23>
2015-09-13 01:25:23 30> NNNN

20150913 0130 518 $03J LZW Varna,BUL 1952
2015-09-13 01:30:18 55> ZCZC JA63
2015-09-13 01:30:21 49> 280930 UTC JUL 15
2015-09-13 01:30:21 49>
2015-09-13 01:30:23 56> VARNA RADIO
2015-09-13 01:30:28 50> ON BEHALF OF ROMANIA/ CONSTANTA RADIO
2015-09-13 01:30:34 55> NAVWARN 81/28.0`.2015 ROMANIA.SULINA
2015-09-13 01:30:41 42> 1. CANCEL NW 92/21.12.2009 POINT 2
2015-09-13 01:30:44 45> 2. MOVE WRECK OF AGROUND SHIP
2015-09-13 01:30:47 49> M/V TURGUT S:
2015-09-13 01:30:52 41> FM 45 10,08 N 029 45,88 E
2015-09-13 01:30:56 40> TO 45 09,20 N 029 45,79 E.
2015-09-13 01:30:57 45> NNNN

20150913 0140 518 $03K SVK Kerkyra,GRC 1804
2015-09-13 01:40:48 15> ZCZC KA40
2015-09-13 01:40:52 28> 111740 UTC SEP 15
2015-09-13 01:40:57 29> KERKYRA RADIO NAVWARN 153/15
2015-09-13 01:41:01 29> SUMMARY OF NAVWARNS IN FORCE
2015-09-13 01:41:05 32> AT 111740 UTC SEP 15
2015-09-13 01:41:11 24> 2015: 133,128,119,94,3,2,1.
2015-09-13 01:41:12 25> 2013: 222.
2015-09-13 01:41:13 25> 2008: 139.
2015-09-13 01:41:20 21> CANCEL THIS MSG 181740 UTC SEP 15
2015-09-13 01:41:20 21> NNNN

20150913 0149 518 $03L SVL Limnos,GRC 2116
2015-09-13 01:49:50 79> ZCZC LD00
2015-09-13 01:49:54 79> 121315 UTC SEP 15
2015-09-13 01:49:58 78> LIMNOS RADIO SARWARN 10/15
2015-09-13 01:50:04 73> SARWARN 9/15 MODIFIED AS FOLLOWS:
2015-09-13 01:50:09 71> SEA AREA E OF LESVOS ISLAND
2015-09-13 01:50:14 70> BOAT WITH ONE(1) M.O.B
2015-09-13 01:50:18 70> AT PSN 39-13.07N 026-32.31E
2015-09-13 01:50:24 68> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-09-13 01:50:28 69> TO KEEP SHARP LOOKOUT
2015-09-13 01:50:33 66> FOR LOCATION-RESCUE INFORMING
2015-09-13 01:50:37 64> JRCC PIRAEUS ACCORDINGLY
2015-09-13 01:50:38 64> NNNN

20150913 0154 518 $20L UGE Arkhangelsk,RUS 2469

2015-09-13 01:54:21 52> ZCZC L~~9~~~~{}APRASONHSI~ R~CKI~L~`
2015-09-13 01:54:25 59> ~~45~4,~49~(8 ~~5
2015-09-13 01:54:25 59> -8~#5
2015-09-13 01:54:53 56> ~~38-32N ~C~~~QU~ C~~FHON~~OONON9,~9,9,88~~
~~8~~{}{}AAA{}36
2015-09-13 01:54:57 58> 030900 UTC JUL 15
2015-09-13 01:55:02 63> COASTAL WARNING ARKHANGELSK 37
2015-09-13 01:55:04 62> KANDALAKSHSKIY ZALIV
2015-09-13 01:55:08 61> LIGHT BUOYS ESTABLISHED IN
2015-09-13 01:55:14 62> 1. KANDALAKSHSKIY NO 1 STARBOARD
2015-09-13 01:55:20 59> HAND 67-05-32.1N 032-33-48.4E
2015-09-13 01:55:25 56> 2. KANDALAKSHSKIY NO 2 PORT HAND
2015-09-13 01:55:30 56> 67-05-28.7N 032-33-41.8E
2015-09-13 01:55:35 56> 3. KANDALAKSHSKIY NO 3 STARBOARD
2015-09-13 01:55:40 48> HAND 67-05-39.4N 032-33-04.2E
2015-09-13 01:55:45 54> 4. KANDALAKSHSKIY NO 4 PORT HAND
2015-09-13 01:55:50 49> 67-05-35.9N 032-32-59.1E
2015-09-13 01:55:55 55> 5. KANDALAKSHSKIY NO 5 STARBOARD
2015-09-13 01:56:00 56> HAND 67-05-45.7N 032-32-23.8E
2015-09-13 01:56:05 55> 6. KANDALAKSHSKIY NO 6 PORT HAND
2015-09-13 01:56:10 58> 67-05-41.2N 032-32-17.3E
2015-09-13 01:56:15 48> 7. KANDALAKSHSKIY NO 7 STARBOARD
2015-09-13 01:56:20 53> HAND 67-05-51.1N 032-31-47.5E
2015-09-13 01:56:25 55> 8. KANDALAKSHSKIY NO 8 PORT HAND
2015-09-13 01:56:30 58> 67-05-47.3N 032-31-41.0E
2015-09-13 01:56:35 52> 9. KANDALAKSHSKIY NO 9 STARBOARD
2015-09-13 01:56:40 36> HAND 67-05-58.2N 032-1-~3.5E
2015-09-13 01:56:53 31> 10.KANDALAKSHSKIY NO 10 PORT HANDB67-05-54.~N
032-31~06.~,3~~~QMSOUTH~ 67-04
2015-09-13 01:56:57 33> 53.1?, 032-37-24.3~35
2015-09-13 01:56:58 34> NNNN

20150913 0204 518 $03M 5BA Cyprus,CYP 2934
2015-09-13 02:04:39 60> {} MIST
2015-09-13 02:04:40 52> CGUSADE
2015-09-13 02:04:50 24> FAIR BUT [LOCAL] MI~T
~ON~ZUM~SZCWMZ~PY~F~DHMWMWCYF~MWU~BGJ~M~~
2015-09-13 02:05:07 25>
~~~{}TO~MOD~ME~OOD~LCHM~ZW~HZMFZZYMFMBFJHONHCYCJON~FYMLCHMSZ~SM~FJHM~~WMSZUM~

2015-09-13 02:05:15 27> S~C~~~~{}HMWMWCYF~MWU~~G~UMH~MUMP~~GU~~~QHM~D~ A
2015-09-13 02:05:21 17> ~~~ J~~EB~ESBBH~~B{}LGT TO MOD BUT W ~A~T
2015-09-13 02:05:22 14> ~FC
2015-09-13 02:05:28 19> F~S~M~ZWH~MXZC~~~B~~ZZQMLC~MZ{}T
2015-09-13 02:05:31 20> CYPRUSRADIO/5BA
2015-09-13 02:05:32 25> NNNN

20150913 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-13 02:29:06 33> ZCZC PA01
~~~

2015-09-13 02:29:10 35> 13 SEP 2015 02.30 UTC
2015-09-13 02:29:12 48> RCC-HAIFA
2015-09-13 02:29:15 47> NAVAREA III 000329
2015-09-13 02:29:15 47>
2015-09-13 02:29:15 47>
2015-09-13 02:29:17 49> NX1/2009 NAVY
2015-09-13 02:29:24 41> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-09-13 02:29:24 41>
2015-09-13 02:29:27 53> ALL MARINERS ARE ADVISED THAT
2015-09-13 02:29:32 55> AS OF 03 JANUARY 2009 1700UTC
2015-09-13 02:29:37 52> GAZA MARITIME AREA IS CLOSED
2015-09-13 02:29:41 44> TO ALL MARITIME TRAFFIC AND IS
2015-09-13 02:29:46 46> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-09-13 02:29:50 46> NAVY UNTIL FURTHER NOTICE.
2015-09-13 02:29:55 48> MARITIME GAZA AREA IS ENCLOSED
2015-09-13 02:29:59 50> BY THE FOLLOWING COORDINATES:
2015-09-13 02:30:03 50> 31 35.71`N 34 29.46`E
2015-09-13 02:30:06 44> 31 46.8`N 34 10.01`E
2015-09-13 02:30:10 50> 31 19.39`N 34 13.11`E
2015-09-13 02:30:14 42> 31 33.73`N 33 56.68`E
2015-09-13 02:30:15 42> ISR AUTH
2015-09-13 02:30:17 43> NNNN

20150913 0240 518 $03Q 9AS Split,HRV 1299
2015-09-13 02:40:56 90> ZCZC QE75
2015-09-13 02:40:58 90> 122240 UTC SEP
2015-09-13 02:41:07 91> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-13 02:41:07 91>
2015-09-13 02:41:19 92> WNG: TOMORROW AFTERNOON ON N-ERN ADRIATIC SMALL
POSIBILITY FOR SUDDEN STORMS.
2015-09-13 02:41:19 92>
2015-09-13 02:41:20 92>
2015-09-13 02:41:29 92> SYNOPSIS :RIDGE OF HIGH FROM NORTHEAST SPREADING
OVER ADRIATIC.
2015-09-13 02:41:32 91> OUTLOOK 24 HRS :
2015-09-13 02:41:45 91> N-ERN ADRIATIC: OVERNIGHT CALMOR VRB 4-8
,OFSSHORE SE 4-14 KTS. TOMOROOW SE I
2015-09-13 02:41:56 90> NCREASING ON 4-12 KTS, OFFSHORE UP TO 16 KTS.
SEA 1-2, OFFSHORE INCREASING ON
2015-09-13 02:42:09 92> 2-3. VSBY 10-20 KM MOSTLY CLEAR , TOMORROW
BECAMING CLOUDY WITH SMALL POSIBI
2015-09-13 02:42:14 92> LITY FOR LIGHT RAIN OR THUNDERSHOWERS.
2015-09-13 02:42:14 92>
2015-09-13 02:42:27 92> CENTRAL ADRIATIC: NW 8-18 KTS DECREASING,
TOMORROW OFFSHORE SE 4-10 KTS. SEA
2015-09-13 02:42:37 92> 1-2, OFFSHORE LOCALLY 3 . MOSTLY CLEAR,
AFTERNOON BECAMING CLOUDY.
2015-09-13 02:42:38 92>

2015-09-13 02:42:51 93> S-ERN ADRIATIC : NW 8-18 KTS DECREASING. SEA 2-3
INCREASING ON 1-2. VSBY 20 K
2015-09-13 02:42:53 93> M. MOSTLY CLEAR.
2015-09-13 02:42:53 93>
2015-09-13 02:42:54 93>
2015-09-13 02:42:54 93> NNNN

20150913 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-13 02:50:21 68> ZCZC RA62
2015-09-13 02:50:24 70> 130250 UTC SEP 15
2015-09-13 02:50:27 72> LA MADDALENA RADIO
2015-09-13 02:50:27 72>
2015-09-13 02:50:35 74> COASTAL WARNING NR. 670/15 SEP 10 (1ST RELEASE)
2015-09-13 02:50:39 66> MESSINA STRAITH ZONE
2015-09-13 02:50:47 75> BUOY(I.L. 2746 E 1812) IS TEMPORARILY WORKING
WITH THE
2015-09-13 02:50:51 77> FOLLOWING CHARACTERISTICS:
2015-09-13 02:50:58 77> - LIGHT: AMBER, OPERATED TWILIGHT
2015-09-13 02:51:00 78> - RANGE: 1.6 MILES
2015-09-13 02:51:08 79> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-09-13 02:51:11 78> - PERIOD: 5 SECONDS
2015-09-13 02:51:16 79> - POWER: CHANGER SOLAR BATTERY
2015-09-13 02:51:24 80> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-09-13 02:51:25 80> NNNN

20150913 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-13 03:20:27 84> ZCZC UA47
2015-09-13 03:20:29 86> 130320 UTC SEP 15
2015-09-13 03:20:32 87> MONDOLFO RADIO
2015-09-13 03:20:32 87>
2015-09-13 03:20:39 87> COASTAL WARNING 250/15 MAY 26 (27 REPETITION)
2015-09-13 03:20:46 86> SOUTHERN ADRIATIC SEA - OTRANTO (LE).
2015-09-13 03:20:54 87> IN THE AREA OF THE LIGHTHOUSE S. ANDREA OF
MISSIPEZZA
2015-09-13 03:20:59 86> I.L. 3608 (E2188), IN POSITION:
2015-09-13 03:21:03 86> - 40 15.3N - 018 26.7E,
2015-09-13 03:21:13 84> INSTALLATION TIME ACTIVITIES ARE UNDERWAY OF A
CYLINDRICAL STRUCTURE
2015-09-13 03:21:23 85> IN METAL GRAY COLOR, POSITIONED IN FRONT OF THE
SIDE BUILDING
2015-09-13 03:21:32 84> THAT PARTIALLY REDUCES THE INTEGRAL VISION
NORTH-EASTERN SECTORS.
2015-09-13 03:21:36 85> TRANSIT SHIPS BEWARE.
2015-09-13 03:21:37 85> NNNN

20150913 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-13 03:34:00 75> ZCZC VA30
2015-09-13 03:34:03 75> 130330 UTC SEP 15

2015-09-13 03:34:07 72> SELLIA MARINA RADIO
2015-09-13 03:34:07 72>
2015-09-13 03:34:14 75> COASTAL WARNING NR. 666/15 SEP 09 (1ST RELEASE)
2015-09-13 03:34:18 75> SOUTHERN IONIAN SEA ZONE
2015-09-13 03:34:27 76> FROM 16.00 GMT OF DAY SEPTEMBER 11, 2015 UNTIL
23.59 GMT
2015-09-13 03:34:36 73> OF DAY SEPTEMBER 23, 2015, IN AREA BOUNDED BY
FOLLOWING
2015-09-13 03:34:37 73> POSITIONS:
2015-09-13 03:34:41 73> 36 00.00N - 015 00.00E,
2015-09-13 03:34:46 73> 37 40.00N - 015 00.00E,
2015-09-13 03:34:50 74> 37 40.00N - 018 30.00E,
2015-09-13 03:34:53 73> 36 00.00N - 018 30.00E,
2015-09-13 03:34:57 76> 36 00.00N - 015 00.00E,
2015-09-13 03:35:03 77> WILL CARRY OUT MILITARY EXERCICES.
2015-09-13 03:35:11 79> SHIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE
AND PAY
2015-09-13 03:35:14 78> MAXIMUM ATTENTION.
2015-09-13 03:35:14 78>
2015-09-13 03:35:15 79>
2015-09-13 03:35:15 79> NNNN

10893. HF NAVTEX LOG

Yahoo group: navtexdx (2015)
Date: 2015-09-13 08:47:45 UTC
From: Vincent LECLER
Topic: 10893 Message: 10893

Hi All,

20150908 0714 12579.0 $20U RUS

20150908 2100 12579.0 $06R ARG

20150909 1810 4209.5 $03M TUR

20150909 1901 4209.5 $03S GRC

20150909 2101 4209.5 $11G CHN

20150909 2301 4209.5 $03S GRC

20150910 0302 4209.5 $03S GRC

20150910 0714 12579.0 $20U RUS

20150910 1646 12579.0 $04F USA

20150910 1910 12579.0 $06R ARG

20150911 0140 8416.5 $04F USA

73 de Vincent F5OIH

TX/RX: kenwood TS850S + Alinco DX70TH

RX: SDR-IQ + FC Dongle PRO+

ANT: Delta loop, longwire, vertical

Log: DX4WIN 8.05

Digital Soft: WSPR, WSJT-X, MultiPSK, DSCdecoder, Seatty, Sorcerer, PC-ALE,

PC-HFDL, YaND, YaDD

QSL via: Buro, EQSL, LoTW

L'absence de virus dans ce courrier électronique a été vérifiée par le logiciel antivirus Avast.
https://www.avast.com/antivirus

10894. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-13 15:03:33 UTC
From: Maurizio
Topic: 5417 Message: 10894

Hello all,

a night of static:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150912 2000 518 $02A FRC Corsen,FRA 1174
20150912 2012 518 $03B 7TA Alger,ALG 1124
20150912 2031 518 $02D EAR Coruna,ESP 1434
20150912 2100 518 $01G GCC Cullercoats,ENG 1333
20150912 2110 518 $01I SAS Varberg,SWE 1382
20150912 2112 518 $01J SAA Gislovshammar,SWE 1170
20150912 2121 518 $03F TAL Antalya,TUR 2014
20150912 2122 518 $03I TAN Izmir,TUR 1600
20150912 2130 518 $03J LZW Varna,BUL 1440
20150912 2141 518 $03K SVK Kerkyra,GRC 1048
20150912 2150 518 $03L SVL Limnos,GRC 1452
20150912 2203 518 $03M 5BA Cyprus,CYP 2290
20150912 2220 518 $03O 9HD Malta,MLT 1165
20150912 2355 518 $03X EAV Valencia,ESP 1152
20150913 0159 518 $01M Lxx Jeloya,NOR 1578

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150912 2004 490 $01C GPK Portpatrick,UK 1492
20150912 2018 490 $03C TAN Izmir,TUR 1600
20150912 2201 490 $03M EAV Cabo de la Nao,ESP 1152
20150912 2232 490 $03P SVK Kerkyra,GRC 1048
20150912 2242 490 $03Q SVH Irakleion,GRC 1770
20150912 2250 490 $03R SVL Limnos,GRC 1452
20150912 2320 490 $01U GCC Cullercoats,UK 1333
20150913 0209 490 $03L YQV Constanta,ROM 1513
20150913 0313 490 $02T EAC Tarifa,ESP 1615
20150913 0449 490 $02E FRC Corsen,FRA 1174
```


==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

<http://www.getpostbox.com>

10895. Navtex log from Antwerp,BEL 20150913

Yahoo group: navtexdx (2015)
Date: 2015-09-13 19:05:48 UTC
From: Dirk Claessens
Topic: 10895 Message: 10895

```
Hi all,
Log over 1000km.Lots of static again...
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150912 1920 518 $03U IQM Mondolfo,ITA                1042
20150912 2030 518 $02D EAR Coruna,ESP                  1302
20150912 2036 518 $03D TAH Istanbul,TUR                2133
20150912 2122 518 $03I TAN Izmir,TUR                   2236
20150912 2144 518 $03K SVK Kerkyra,GRC                 1748
20150912 2151 518 $03L SVL Limnos,GRC                  2074
20150912 2201 518 $03M 5BA Cyprus,CYP                  2897
20150912 2229 518 $03P 4XO Haifa,ISR                   3234
20150912 2240 518 $03Q 9AS Split,HRV                   1245
20150912 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150912 2335 518 $03V ICI Sellia Marina,ITA           1665
20150912 2357 518 $03X EAV Valencia,ESP                1474
20150913 0048 518 $03F TAL Antalya,TUR                 2633
20150913 0121 518 $02I EAL Las Palmas,CNR              2970
20150913 0122 518 $02I EAL Las Palmas,CNR              2970
20150913 0123 518 $02I EAL Las Palmas,CNR              2970
20150913 0130 518 $03J LZW Varna,BUL                   1927
20150913 0150 518 $20L UGE Arkhangelsk,RUS             2534
20150913 0151 518 $20L UGE Arkhangelsk,RUS             2534
20150913 0158 518 $20L UGE Arkhangelsk,RUS             2534
20150913 0159 518 $01M Lxx Jeloya,NOR                  1006
20150913 0229 518 $03P 4XO Haifa,ISR                   3234
20150913 0408 518 $03B 7TA Alger,ALG                   1642

RAW LOG
---
20150913 0121 518 $02I EAL Las Palmas,CNR              2970
2015-09-13 01:21:42 17> ZCZC IA50
2015-09-13 01:21:46 23> 01 1107 UTC SEP 15
2015-09-13 01:21:49 27> COASTAL WARNING
2015-09-13 01:21:49 27>
2015-09-13 01:21:51 21> NR3211/201&
```

```
2015-09-13 01:21:53 26> [ROUTINE]
2015-09-13 01:21:53 26>
2015-09-13 01:22:06 21> CANARIAS ISLANDS~A~ROMODELLING~~DAC~ICES, FROM 011000 TO 301848
UTC SEP15, IN
2015-09-13 01:22:10 17>  AREA BO~RDED BY~~:
2015-09-13 01:22:18 21> ~28-08.6N 015-30.6WH28-07.9X~C015-27.0W
2015-09-13 01:22:22 19> 28-07.1N 015~28.6W.
2015-09-13 01:22:23 14>
2015-09-13 01:22:24 11>  NNNM

---
20150913 0122 518 $02I EAL Las Palmas,CNR              2970
2015-09-13 01:22:32 15> ZCZC I~49
2015-09-13 01:22:35 14> 01 1105 UTC H0=~15
2015-09-13 01:22:38 09> COASTA~~W~~NHNG
2015-09-13 01:22:38 09> ~
2015-09-13 01:22:40 19> NR3210/2015
2015-09-13 01:22:42 17> ROUTINE
2015-09-13 01:22:42 17>
2015-09-13 01:22:53 14> [ALBORAN] SEA CANARIAS ISAAN~SNAFRICA MOROCCO N COAST AFRICA
MOROCCO W COAST A~
2015-09-13 01:22:56 16> RICA SAHARA W COSTA
2015-09-13 01:23:09 09> FIRING [EXERCISE]~~~Y~MOROCAN ROYAL NAVY, FROM ~0 SEP 15
TO~~C~H~~KJE~~~55,8?,!
2015-09-13 01:23:23 17> ~9. 2~700 TO 1700 6UTC, ~IN FIVE S~CTORS~FROM
PUCMGGZG~LPEMGG~P~YCVJ~~~ONGGYW
2015-09-13 01:23:31 20> FZ{}HLLLBH ~ES~BG~~~~V~{}W
2015-09-13 01:23:35 19> ~29-53N 010-15XW
2015-09-13 01:23:41 14> 27-00KN ~1--50ZT~G~WE~ROFN 017-00W
2015-09-13 01:23:45 16> 35-2~M 0&4-05W
2015-09-13 01:23:46 16>
2015-09-13 01:23:46 16>
2015-09-13 01:23:47 16> N~NN

---
20150913 0123 518 $02I EAL Las Palmas,CNR              2970
2015-09-13 01:23:54 23> ZCZC IA48
2015-09-13 01:24:00 19> 01 1~04 ~~~:~~~{}TAL WARNING
2015-09-13 01:24:00 19>
2015-09-13 01:24:02 22> NR ~~8/2015
2015-09-13 01:24:04 21> IMPORTANT
2015-09-13 01:24:05 20>
2015-09-13 01:24:08 22> CANARIAS ISLANDS
2015-09-13 01:24:18 15> SOUTH OF G~~N CANARIA ISLAND.- ANTIPOLUTION OPERATIONS IN PROGRES:
2015-09-13 01:24:30 18> 1~- ANTIPOLUTIONF [OPERATION] IN AREA BOUNDEO B TPILALLELS
27-29.2~N AND 27-21.
2015-09-13 01:24:38 24> 0N AND MERIDIANS 015-28W AND 015-36W
2015-09-13 01:24:52 22> 2.- UNDERWATER OPERATIONS BY R/V OLYMPIC ZEUS/~LA~R, USING NOV.-
TEMPORARY CI
2015-09-13 01:25:03 15> RCULAR ~CLUSION AREA ESTABLISHED TILL FURTHER~NOTICE [CENTER] IN
27-29.2N ~15-3
```

```
2015-09-13 01:25:17 13> 0.3W, OADAOUS 1 /,.. ALL VESSELS ARE PROHIBITED FROM ENTERING OR
[REMAINING] WI
2015-09-13 01:25:18 16> ~HIN THIS ZONE
2015-09-13 01:25:19 25>
2015-09-13 01:25:19 25>
2015-09-13 01:25:21 23> NNNN

---
20150913 0150 518 $20L UGE Arkhangelsk,RUS            2534
2015-09-13 01:50:11 27> ZCZC LA54
2015-09-13 01:50:15 37> 111400 UTC SEP 15
2015-09-13 01:50:18 30> COASTAL WARNING AEK~ANGELSK 55
2015-09-13 01:50:22 29> SOUTHERN PART WHITE SEA
2015-09-13 01:50:27 34> 1. NAVIGATION PROHIBITED
2015-09-13 01:50:32 28> 142100 SEP THRU 132100 OCT IN AREA
2015-09-13 01:50:36 24>  6~-29.9N 036-54.0E
2015-09-13 01:50:40 23>  ~5-49.7N 036-5-.0E
2015-09-13 01:50:44 22>  65-35.0N XPDUEUMWE
2015-09-13 01:50:47 29>  6~-26.0N 037-05.2E
2015-09-13 01:50:54 29> 2. CANCEL THIS MESSAGE 132200 OCT=
2015-09-13 01:50:54 29> N~NN
2015-09-13 01:50:55 31>

---
20150913 0151 518 $20L UGE Arkhangelsk,RUS            2534
2015-09-13 01:51:01 29> ZCZC~LA53
2015-09-13 01:51:05 28> 031400 UTC SEP 15
2015-09-13 01:51:10 31> [COASTAL] WARNING ARKHANGELSK 54
2015-09-13 01:51:14 22> SOUTHERN PART WHITE SEA
2015-09-13 01:51:18 23> ~1. ROCKET LAUNCHING 11 SEP
2015-09-13 01:51:21 23> EQEIP  TO 2000 AND
2015-09-13 01:51:26 23> 12 SEP 1000  59 2300 AND
2015-09-13 01:51:35 26> 13 AEP 1000  59 2100 AND =14 SEP 1000  59 1900 AND
2015-09-13 01:51:58 34> 15 SEP 1000  59 ~~~~~~{}~

---
20150913 0158 518 $20L UGE Arkhangelsk,RUS            2534
2015-09-13 01:58:38 16> ZCZC LA04
2015-09-13 01:58:41 21> 011000 UTC JAN 15
2015-09-13 01:58:46 19> COASTAL WARNING ARKHANGELSK 4
2015-09-13 01:59:08 51> =KANDALAKSHSKI
```

10896. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-14 07:54:24 UTC
From: roelof@...
Topic: 70 Message: 10896

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

```
20150913 1940 490 $02W EAR Coruna,ESP 1283
20150913 2040 490 $03E IQM Mondolfo,ITA 1114
20150913 2120 490 $03I ICH La Maddalena,ITA 1228
20150913 2142 490 $01K TFA Grindavik,ISL 2045
20150913 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20150913 2210 490 $03N IGS Piombino,ITA 1087
20150913 2230 490 $03P SVK Kerkyra,GRC 1821
20150913 2237 490 $03R SVL Limnos,GRC 2147
20150913 2347 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150913 1920 518 $03U IQM Mondolfo,ITA 1114
20150913 1957 518 $09X SUZ Ismailia,EGY 3309
20150913 2030 518 $02D EAR Coruna,ESP 1283
20150913 2124 518 $02I EAL Las Palmas,CNR 2964
20150913 2141 518 $03K SVK Kerkyra,GRC 1821
20150913 2151 518 $03L SVL Limnos,GRC 2147
20150913 2208 518 $01N LFO Orlandet,NOR 1367
20150913 2229 518 $03P 4XO Haifa,ISR 3307
20150913 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150913 2318 518 $02G EAC Tarifa,ESP 1856
20150913 2334 518 $03V ICI Sellia Marina,ITA 1737
20150913 2352 518 $01X TFA Grindavik,ISL 2045
20150913 2358 518 $03X EAV Valencia,ESP 1497
20150914 0011 518 $19B LGP Bodo,NOR 1839
20150914 0015 518 $19C LGV Vardo,NOR 2527
20150914 0036 518 $03D TAH Istanbul,TUR 2205
20150914 0136 518 $03J LZW Varna,BUL 1997
20150914 0155 518 $20L UGE Arkhangelsk,RUS 2543
20150914 0320 518 $01U ESA Talinn,EST 1560
20150914 0412 518 $03B 7TA Alger,ALG 1681
20150914 0437 518 $01D OXJ Torshavn,FRO 1327
20150914 0452 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR

```
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10897. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-14 13:56:27 UTC
From: Maurizio
Topic: 5417 Message: 10897

Hello all,

thunderstorms and static,

my short log:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150913 2000 518 $02A FRC Corsen,FRA 1174
20150913 2115 518 $01J SAA Gislovshammar,SWE 1170
20150913 2122 518 $03J LZW Varna,BUL 1440
20150913 2141 518 $03K SVK Kerkyra,GRC 1048
20150913 2150 518 $03L SVL Limnos,GRC 1452
20150914 0038 518 $03E TAF Samsun,TUR 2201
20150914 0051 518 $03F TAL Antalya,TUR 2014
20150914 0111 518 $01I SAS Varberg,SWE 1382
20150914 0352 518 $03X EAV Valencia,ESP 1152
20150914 0430 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150913 1920 490 $01U GCC Cullercoats,UK 1333
20150913 2020 490 $03C TAN Izmir,TUR 1600
20150913 2029 490 $03D TAL Antalya,TUR 2014
20150913 2251 490 $03R SVL Limnos,GRC 1452
20150913 2315 490 $02T EAC Tarifa,ESP 1615
20150914 0010 490 $03B TAH Istanbul,TUR 1598
20150914 0042 490 $02E FRC Corsen,FRA 1174
20150914 0202 490 $03M EAV Cabo de la Nao,ESP 1152
20150914 0236 490 $03P SVK Kerkyra,GRC 1048
20150914 0245 490 $03Q SVH Irakleion,GRC 1770
20150914 0420 490 $01C GPK Portpatrick,UK 1492

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
================================================
```

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10898. Navtex log from Antwerp,BEL 20150914

Yahoo group: navtexdx (2015)
Date: 2015-09-14 15:08:06 UTC
From: Dirk Claessens
Topic: 10898 Message: 10898

Hi all,
Daily log over 1000km.I seem to be in a sweet spot for Cyprus Radio/5BA?Nobody else is reporting it; it was weak and scattered, but just enough for Yand to ID it.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
----------------------------------------------------------------
20150913 1920 518 $03U IQM Mondolfo,ITA                1042
20150913 1955 518 $03X EAV Valencia,ESP                1474
20150913 2134 518 $03J LZW Varna,BUL                   1927
20150913 2154 518 $03L SVL Limnos,GRC                  2074
20150913 2159 518 $03M 5BA Cyprus,CYP                  2897
20150913 2201 518 $01M Lxx Jeloya,NOR                  1006
20150913 2209 518 $01N LFO Orlandet,NOR                1396
20150913 2221 518 $03O 9HD Malta,MLT                   1911
20150913 2240 518 $03Q 9AS Split,HRV                   1245
20150913 2250 518 $03R ICH La Maddalena,SA,ITA         1166
20150913 2334 518 $03V ICI Sellia Marina,ITA           1665
20150914 0032 518 $02D EAR Coruna,ESP                  1302
20150914 0036 518 $03D TAH Istanbul,TUR                2133
20150914 0122 518 $02I EAL Las Palmas,CNR              2970
20150914 0140 518 $03K SVK Kerkyra,GRC                 1748
20150914 0158 518 $20L UGE Arkhangelsk,RUS             2534
20150914 0229 518 $03P 4XO Haifa,ISR                   3234
20150914 0408 518 $03B 7TA Alger,ALG                   1642
20150914 0437 518 $01D OXJ Torshavn,FRO                1390

20150913 2159 518 $03M 5BA Cyprus,CYP                  2897
2015-09-13 21:59:15 07> ZCZC M~17
2015-09-13 21:59:19 06>  03 10007UTC ~UGR~WP~~
2015-09-13 21:59:29 06> ~CYPRUSH RADIO NAV W~N~ N~~JQLY~~T~~~I~{}RACTISEKW~LI~TAKE H~ACE
ON
2015-09-13 21:59:44 10> ~~UFTH,~~TH, 11TH~N QDTH~N QUTHTAN~C~QO~HD Z~MJP~~L~H~PPM~
F~K~~DM~~H~~~{}Y T
2015-09-13 21:59:48 09> HE FOLLOWING COORDINAT~SC
2015-09-13 21:59:52 10>  IT  ~R             34 ~7
2015-09-13 21:59:53 08> 38~
2015-09-13 21:59:56 06> ~PEE TP PPE~
```

```
2015-09-13 22:00:02 09> Q  ~~  C~  N         34 46 47N 033 89~00E
2015-09-13 22:00:05 08> L~~ ~    N~   N~
2015-09-13 22:00:08 12>     ~34 56 32N 033 48 05E
2015-09-13 22:00:15 07>    U~~ ~   ~  DUN ~ ~4 5~ 44N 033 ~8 05
2015-09-13 22:00:16 08> 3
2015-09-13 22:00:27 06>       ~8  = 1        3, 53 32M 033 ~0 (#~~=:=         :        34
53 21N 033~
2015-09-13 22:00:30 09> ~2 35E~
2015-09-13 22:00:41 08>             C  I  34 53,50N 033 54 1~~2    7~ ~             34 56
25N 033 54
2015-09-13 22:00:42 11> 01E
2015-09-13 22:00:49 07>           ~K~      C ~$,,6 ~5,, 033 52 44E
2015-09-13 22:00:49 07>
2015-09-13 22:00:49 07> ~
2015-09-13 22:00:52 07> QUIR              ~V
2015-09-13 22:00:59 05> TH~ BREA IS VERY DANGEROUS FOR NAVIGAOI~N
2015-09-13 22:01:05 05> CAMV~N~F~~~V~{}S~P 2015
2015-09-13 22:01:08 06> CYPRUS [RADIO]/5BA
2015-09-13 22:01:09 06> ~~N
2015-09-13 22:01:32 82> ~J~~~~BZ~~{}
```

10899. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-14 19:54:05 UTC
From: Vincent Schriel
Topic: 9427 Message: 10899

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150913 1830 518 $03P 4XO Haifa,ISR 3273
20150913 1840 518 $03Q 9AS Split,HRV 1299
20150913 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150913 1920 518 $03U IQM Mondolfo,ITA 1106
20150913 2036 518 $02D EAR Coruna,ESP 1358
20150913 2133 518 $03J LZW Varna,BUL 1952
20150913 2141 518 $03K SVK Kerkyra,GRC 1804
20150913 2150 518 $03L SVL Limnos,GRC 2116
20150913 2229 518 $03P 4XO Haifa,ISR 3273
20150913 2240 518 $03Q 9AS Split,HRV 1299
20150913 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150913 2320 518 $03U IQM Mondolfo,ITA 1106
20150913 2334 518 $03V ICI Sellia Marina,ITA 1730
20150914 0138 518 $03J LZW Varna,BUL 1952
20150914 0142 518 $03K SVK Kerkyra,GRC 1804
20150914 0151 518 $03L SVL Limnos,GRC 2116
20150914 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150914 0320 518 $03U IQM Mondolfo,ITA 1106
20150914 0334 518 $03V ICI Sellia Marina,ITA 1730
20150914 0352 518 $01X TFA Grindavik,ISL 2047
20150914 0430 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150913 1830 518 $03P 4XO Haifa,ISR 3273
2015-09-13 18:30:17 39> ZCZC PA79
2015-09-13 18:30:21 32> 13 SEP 2015 18.31 UTC
2015-09-13 18:30:22 34> RCC-HAIFA
2015-09-13 18:30:25 36> NAVAREA III 000329
2015-09-13 18:30:26 36>
2015-09-13 18:30:26 36>
2015-09-13 18:30:28 40> 19.08.2015 0630Z
2015-09-13 18:30:31 36> N.T.M. 38/2015
2015-09-13 18:30:32 35>
```

2015-09-13 18:30:33 34> SUBJECT:
2015-09-13 18:30:40 19> ASHDOD PORT,PILOT BOARDING POSITION-
2015-09-13 18:30:42 15> CHANGE HOCATION.
2015-09-13 18:30:42 15>
2015-09-13 18:30:45 20> CHARTS~AFFECTED:
2015-09-13 18:30:55 83> SURVEY OF I~~~~~~{}

20150913 1840 518 $03Q 9AS Split,HRV 1299
2015-09-13 18:40:53 90> ZCZC QE78
2015-09-13 18:40:56 91> 131840 UTC SEP
2015-09-13 18:41:05 91> SPLITRADIO/9AS SHIPPING FORECAST FOR ADRIATIC
AT 1800 UTC
2015-09-13 18:41:05 91>
2015-09-13 18:41:17 92> WNG: TOMORROW GUSTS OF SE 35-50 KTS. TOMORROW
AFTERNOON OFFSHORE N-ERN/PARTL
2015-09-13 18:41:27 92> Y CENTRAL STATE OF SEA 4-5. ON N-ERN ADRIATIC
ISOLATED SUDDEN STORMS.
2015-09-13 18:41:29 92>
2015-09-13 18:41:36 92> SYNOPSIS: PRESSURE OVER ADRIATIC SLOWLY WEKENING.
2015-09-13 18:41:36 92>
2015-09-13 18:41:50 91> OUTLOOK 24 HRS: N-ERN/CENTRAL/S-ERN ADRIATIC: SE
10-20 KTS, TOMORROW 15-25 KT
2015-09-13 18:42:01 92> S. SEA INCREASING ON 3-4, TOMORROW AFTERNOON
OFFSHORE N-ERN/PARTLY CENTRAL 4-
2015-09-13 18:42:14 92> 5. VSBY 15-25 KMS. ON N-ERN ADRIATIC/PARTLY
CENTRAL VRB CLOUDY, LOCALLY RAIN
2015-09-13 18:42:23 92> OR THUNDERSHOWERS. ON OTHER PARTS LIGHT/MOD CLOUDY.
2015-09-13 18:42:23 92>
2015-09-13 18:42:24 92> NNNN

20150913 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-13 18:50:27 75> ZCZC RE06
2015-09-13 18:50:29 78> 131850 UTC SEP 15
2015-09-13 18:50:32 78> LA MADDALENA RADIO
2015-09-13 18:50:33 78>
2015-09-13 18:50:43 77> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-13 18:50:47 77> T 18/UTC OF 13/09/2015
2015-09-13 18:50:53 78> AND VALID UP TO 06/UTC OF 14/09/2015
2015-09-13 18:50:56 77> 1. WARNINGS:
2015-09-13 18:51:04 79> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA AND
2015-09-13 18:51:08 79> NORTHERN TYRRHENIAN SEA.
2015-09-13 18:51:20 78> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA AND NORTHERN
2015-09-13 18:51:22 79> TYRRHENIAN SEA.
2015-09-13 18:51:33 77> GALES UNDER COURSE: SOUTHEASTERLY 7 ON LIGURIAN
SEA AND NORTHERN TYRRHENIAN S
2015-09-13 18:51:35 77> EA,

2015-09-13 18:51:45 78> -SOUTHERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN
WEST SIDE AND SICILY
2015-09-13 18:51:46 77> STRAIT,
2015-09-13 18:51:50 77> -WESTERLY 7 ON ALBORAN SEA,
2015-09-13 18:51:57 79> -NORTHERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-09-13 18:52:06 78> GALES FORECAST: SOUTHEASTERLY 7 ON NORTHERN
TYRRHENIAN SEA,
2015-09-13 18:52:16 76> -SOUTHERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN
WEST SIDE,
2015-09-13 18:52:20 78> -WESTERLY 7 ON ALBORAN SEA,
2015-09-13 18:52:28 77> -NORTHERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-09-13 18:52:31 76> 2. WEATHER SITUATION:
2015-09-13 18:52:41 73> INSTABILITY AREA ON WEST-CENTRAL MEDITERRANEAN
SEA IS SLOWLY MOVING
2015-09-13 18:52:51 76> EASTWARDS. FLAT FIELD ON EASTERN MEDITERRANEAN
SEA. FRONTAL SYSTEM
2015-09-13 18:53:00 77> ON FRANCE IS MOVING EASTWARDS. INSTABILITY AREA
ON WESTERN ITALIAN
2015-09-13 18:53:03 77> PENINSULA SEAS.
2015-09-13 18:53:13 78> 3. FORECAST TO 06/UTC OF 14/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-13 18:53:23 80> LIGURIAN SEA: NORTHEASTERLY 6 LOCALLY INCREASING
SOUTHEASTERLY EAST
2015-09-13 18:53:33 81> SECTOR -HEAVY THUNDERSTORMS -MODERATE VISIBILITY
LOCALLY VERY BAD
2015-09-13 18:53:43 80> -MODERATE SEA /OUTLOOK: SOUTHWESTERLY 7
-ISOLATED THUNDERSTORMS.
2015-09-13 18:53:43 80>
2015-09-13 18:53:53 82> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 7 WITH
GUSTS -HEAVY
2015-09-13 18:54:03 82> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY VERY
BAD -MODERATE SEA
2015-09-13 18:54:11 83> /OUTLOOK: SOUTHWESTERLY 6 -ISOLATED THUNDERSTORMS.
2015-09-13 18:54:21 81> CENTRAL TYRRHENIAN WEST SIDE: SOUTHERLY 7
LOCALLY INCREASING
2015-09-13 18:54:30 81> -PARTLY CLOUDY -GOOD VISIBILITY -MODERATE SEA
/OUTLOOK:
2015-09-13 18:54:35 81> SOUTHWESTERLY 7 -LOCAL RAIN.
2015-09-13 18:54:45 78> CENTRAL TYRRHENIAN EAST SIDE: SOUTHERLY 5
LOCALLY INCREASING WEST
2015-09-13 18:54:54 77> SECTOR -LOCAL RAIN INTENSIFYING -GOOD VISIBILITY
DECREASING
2015-09-13 18:55:04 78> -MODERATE SEA /OUTLOOK: SOUTHERLY 7 -ISOLATED
THUNDERSTORMS.
2015-09-13 18:55:14 78> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHERLY 7
-PARTLY CLOUDY -GOOD
2015-09-13 18:55:24 78> VISIBILITY -MODERATE SEA /OUTLOOK: SOUTHERLY 7
-PARTLY CLOUDY.
2015-09-13 18:55:24 78>
2015-09-13 18:55:34 79> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 3

LOCALLY INCREASING
2015-09-13 18:55:44 82> SOUTHERLY WEST SECTOR -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA
2015-09-13 18:55:53 81> INCREASING /OUTLOOK: SOUTHERLY 4 -PARTLY CLOUDY.
2015-09-13 18:56:03 80> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-09-13 18:56:13 79> LIGURIAN SEA: SOUTHWEST 5 SEA 3/WEST 5 SEA 4/SOUTHWEST 4 SEA
2015-09-13 18:56:17 77> 3/NORTHEAST 3 SEA 3,
2015-09-13 18:56:28 72> NORTHERN TYRRHENIAN SEA: SOUTHWEST 5 SEA 4/WEST 2 SEA 3/SOUTHWEST 3
2015-09-13 18:56:32 76> SEA 3/SOUTHEAST 3 SEA 2,
2015-09-13 18:56:43 78> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 4 SEA 3/WEST 2 SEA 3/SOUTHEAST 2
2015-09-13 18:56:48 78> SEA 3/SOUTH 4 SEA 3,
2015-09-13 18:56:57 77> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 4 SEA 4/SOUTHEAST 2 SEA
2015-09-13 18:57:03 78> 3/SOUTHEAST 3 SEA 3/SOUTH 5 SEA 3,
2015-09-13 18:57:16 80> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 5 SEA 4/SOUTH 3 SEA 3/SOUTH 5 SEA
2015-09-13 18:57:19 81> 3/SOUTH 5 SEA 4,
2015-09-13 18:57:29 81> SOUTHERN TYRRHENIAN EAST SIDE: SOUTH 2 SEA 3/SOUTHWEST 4 SEA
2015-09-13 18:57:36 81> 3/SOUTHEAST 3 SEA 3/SOUTHEAST 3 SEA 3,
2015-09-13 18:57:36 81>
2015-09-13 18:57:39 82> END METEOMAR.
2015-09-13 18:57:40 59> NNNN

20150913 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-13 19:20:21 84> ZCZC UE40
2015-09-13 19:20:25 85> 131920 UTC SEP 15
2015-09-13 19:20:28 86> MONDOLFO RADIO
2015-09-13 19:20:28 86>
2015-09-13 19:20:38 85> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-13 19:20:42 86> T 18/UTC OF 13/09/2015
2015-09-13 19:20:48 85> AND VALID UP TO 06/UTC OF 14/09/2015
2015-09-13 19:20:50 85> 1. WARNINGS:
2015-09-13 19:21:00 84> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA, CORSICAN SEA AND
2015-09-13 19:21:04 84> NORTHERN TYRRHENIAN SEA.
2015-09-13 19:21:14 85> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA AND NORTHERN
2015-09-13 19:21:17 85> TYRRHENIAN SEA.
2015-09-13 19:21:28 84> GALES UNDER COURSE: SOUTHEASTERLY 7 ON LIGURIAN SEA AND NORTHERN TYRRHENIAN S
2015-09-13 19:21:29 84> EA,
2015-09-13 19:21:40 85> -SOUTHERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN WEST SIDE AND SICILY

2015-09-13 19:21:41 84> STRAIT,
2015-09-13 19:21:46 85> -WESTERLY 7 ON ALBORAN SEA,
2015-09-13 19:21:52 85> -NORTHERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-09-13 19:22:02 86> GALES FORECAST: SOUTHEASTERLY 7 ON NORTHERN TYRRHENIAN SEA,
2015-09-13 19:22:11 85> -SOUTHERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN WEST SIDE,
2015-09-13 19:22:15 86> -WESTERLY 7 ON ALBORAN SEA,
2015-09-13 19:22:22 87> -NORTHERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-09-13 19:22:26 87> 2. WEATHER SITUATION:
2015-09-13 19:22:36 86> INSTABILITY AREA ON WEST-CENTRAL MEDITERRANEAN SEA IS SLOWLY MOVING
2015-09-13 19:22:46 87> EASTWARDS. FLAT FIELD ON EASTERN MEDITERRANEAN SEA. FRONTAL SYSTEM
2015-09-13 19:22:55 89> ON FRANCE IS MOVING EASTWARDS. INSTABILITY AREA ON WESTERN ITALIAN
2015-09-13 19:22:58 90> PENINSULA SEAS.
2015-09-13 19:23:08 89> 3. FORECAST TO 06/UTC OF 14/09/2015 AND 12 HOURS OUTLOOK:
2015-09-13 19:23:18 89> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 4 INCREASING -PARTLY CLOUDY
2015-09-13 19:23:28 89> WORSENING RAIN -GOOD VISIBILITY DECREASING -SLIGHT SEA /OUTLOOK:
2015-09-13 19:23:34 90> SOUTHEASTERLY 7 -ISOLATED THUNDERSTORMS.
2015-09-13 19:23:44 89> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 3 INCREASING -PARTLY CLOUDY
2015-09-13 19:23:54 89> WORSENING -GOOD VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK:
2015-09-13 19:23:59 89> SOUTHEASTERLY 6 -LOCAL RAIN.
2015-09-13 19:24:08 88> SOUTHERN ADRIATIC SEA: VARIABLE 2 BECOMING SOUTHEASTERLY AND
2015-09-13 19:24:17 88> INCREASING -FAIR -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
2015-09-13 19:24:21 89> SOUTHEASTERLY 3 -FAIR.
2015-09-13 19:24:31 89> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-09-13 19:24:42 88> NORTHERN ADRIATIC SEA: SOUTHEAST 4 SEA 3/SOUTH 4 SEA 3/SOUTH 2 SEA
2015-09-13 19:24:46 89> 3/SOUTHWEST 3 SEA 2.
2015-09-13 19:24:57 90> CENTRAL ADRIATIC SEA: SOUTH 4 SEA 3/SOUTHWEST 5 SEA 3/SOUTH 1 SEA
2015-09-13 19:25:01 90> 3/SOUTH 3 SEA 3,
2015-09-13 19:25:11 89> SOUTHERN ADRIATIC SEA: SOUTHEAST 4 SEA 2/SOUTH 4 SEA 3/SOUTHEAST 4
2015-09-13 19:25:16 88> SEA 2/SOUTH 3 SEA 2,
2015-09-13 19:25:16 88>
2015-09-13 19:25:19 85> END METEOMAR.
2015-09-13 19:25:19 85> NNNN

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20150913 2036 518 $02D EAR Coruna,ESP 1358
2015-09-13 20:36:12 36> ZCZC DB118
2015-09-13 20:36:15 33> 13 1940 UTC SEP 15
2015-09-13 20:36:18 32> GALE WAANING
2015-09-13 20:36:18 32> ~
2015-09-13 20:36:20 29> NR ATLNT~X~EQ
2015-09-13 20:36:20 29>
2015-09-13 20:36:25 38> STATE ME~ AGENCY OF SPAIN
2015-09-13 20:36:25 38>
2015-09-13 20:36:30 38> WARNING NUMBER 231 FOR HIGH SEAS
2015-09-13 20:36:31 33>
2015-09-13 20:36:35 37> ATLANTIC AREAS N OF 30N
2015-09-13 20:36:35 37>
2015-09-13 20:36:44 30> ISSUED AT 2000 UTC ON [SUNDAY] 13 FEPTEMBER 2015
2015-09-13 20:36:44 30>
2015-09-13 20:36:50 37> VALID UNTIL TUESDAY 15 AT 2000 UTC
2015-09-13 20:36:52 39>
2015-09-13 20:36:58 47> (IT CANCELS AND REPLACES THE NUMBER 230)
2015-09-13 20:36:59 47>
2015-09-13 20:37:05 43> GALE WARNINGS: GRADSLL, PAZENN.
2015-09-13 20:37:05 43>
2015-09-13 20:37:17 36> GRAN SOL: OCNL, NW GALE 8 FM 132000 TO 141200 UTC.
2015-09-13 20:37:17 36>
2015-09-13 20:37:31 43> PAZENN: OCNL, NW GALE
~~~!`+2=~)~~-)~L~R~SS~QZS~USEEGLRLG~SSHQF~E~~CIIIICFFFY
2015-09-13 20:37:43 04> FF~C~OOOOOOOOOOOOOOOPE~~OJ~R~J~JWK~~OQ~H
KV~~~TQ~~Y~{}AD~H~CX~~~FJ

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20150913 2133 518 $03J LZW Varna,BUL 1952
2015-09-13 21:33:38 05> ZCZC JL~2W
2015-09-13 21:33:40 05> EQ~EP ~UTC ~AN~~~
2015-09-13 21:33:44 04> ~$=-4,- ~-$89 ,-~0-~# ~0~1/15
2015-09-13 21:33:50 06> EA~T CARDINAL BUOY~WI~H~COO~~INATES~
2015-09-13 21:33:58 05> 43 03 24.~1 N 028 01 ~~,7~ E - MIS~~FG~~NNHN
2015-09-13 21:34:03 08> ~~~~~
2015-09-13 21:34:03 08>
2015-09-13 21:34:04 06>
2015-09-13 21:34:05 10> I~CZC~J~~OI
2015-09-13 21:34:08 05> POP~EP UTC~OCT 14
2015-09-13 21:34:11 05> ~$=-4~- !-$8$
2015-09-13 21:34:11 05> ~9,
2015-09-13 21:34:16 06> ~3#-)! ~!~49.-,8-/CONSTANTA RADIO
2015-09-13 21:34:22 03> NAVWARN 101/09.~~.14 RD~ANIA/SU~INA
2015-09-13 21:34:28 09> ~N~ERT WRECK SHOWI~L ANY PAR~ OF HULL OR
2015-09-13 21:34:32 09> DUPERSTRUCTURE IN L~SITI~N~
2015-09-13 21:34:36 10> 4) 08,42~N 029 46,04 ~~
2015-09-13 21:34:37 08> /,,$,
2015-09-13 21:34:43 05> ~~0~,~
2015-09-13 21:34:43 05>
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20150913 2141 518 $03K SVK Kerkyra,GRC 1804
2015-09-13 21:41:37 09> ZCZC~KA~4
2015-09-13 21:41:41 09> ~121200 UTC AUGV15
2015-09-13 21:41:46 09> ~KERKYRA RADIO NAVWARN ~~WIXQT
2015-09-13 21:41:48 09> [NORTH] IONIO SEA
2015-09-13 21:41:55 06> KERKYRA IS~~MDBIEQM ~END OF SERPA BANU ~H~HT
2015-09-13 21:42:00 16> 39-46N 019-58E UNLIT~
2015-09-13 21:42:00 16> NNNN

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20150913 2150 518 $03L SVL Limnos,GRC 2116
2015-09-13 21:50:55 34> ZCZC LD00
2015-09-13 21:50:59 35> 121315 UTC SEP 15
2015-09-13 21:51:02 43> LIMNOS RADIO SARWARN 10/15
2015-09-13 21:51:09 42> SARWARI 9/15 MODQIFIED AS~FOLLOWS:
2015-09-13 21:51:14 37> SEA AREA E OF LESVOS ISLAND
2015-09-13 21:51:19 38> BOAT WITH ONE(1) M.O.B
2015-09-13 21:51:23 40> AT PSN 39-13.07N 026-32.-1E
2015-09-13 21:51:29 24> SHIPS IN [VICINITY|VIKINITY] ARE KINDLY REQUESTED
2015-09-13 21:51:33 32> TO KEEP SHARP IOOKOUT
2015-09-13 21:51:38 21> FOR OCATION-RESCUE INFORMING
2015-09-13 21:51:42 25> JRCC PIRAEUS ACCORDINGLY
2015-09-13 21:51:42 25> NNNN

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20150913 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-13 22:29:09 56> ZCZC PA84
2015-09-13 22:29:12 63> 13 SEP 2015 22.30 UTC
2015-09-13 22:29:15 64> RCC-HAIFA
2015-09-13 22:29:17 62> NAVAREA III 000329
2015-09-13 22:29:17 62>
2015-09-13 22:29:17 62>
2015-09-13 22:29:21 63> 04.09.2015 0500Z
2015-09-13 22:29:23 63> NTM 42/2015
2015-09-13 22:29:23 63>
2015-09-13 22:29:29 62> SUBJ: ISRAELI NAVY ANNOUNCEMENT
2015-09-13 22:29:31 65> CLOSURE OF AREA AND
2015-09-13 22:29:35 64> DANGER TO NAVIGATION ZONE
2015-09-13 22:29:36 63>
2015-09-13 22:29:39 66> CHARTS AFFECTED:
2015-09-13 22:29:45 63> SURVEY OF ISRAEL: CHARTS NO. 1, 21 AND 22.
2015-09-13 22:29:53 63> B.A. CHART NO. 2634.
2015-09-13 22:29:54 65>
2015-09-13 22:29:58 62> THIS IS TO ADVISE ALL MARINERS
2015-09-13 22:30:03 66> THAT THE AREA MARKED AREA A
2015-09-13 22:30:08 68> WILL BE CLOSED TO NAVIGATION AND THE
2015-09-13 22:30:14 65> AREA MARKED AS AREA B WILL BE DECLARED
2015-09-13 22:30:18 65> AS DANGER TO NAVIGATION ZONE ,
2015-09-13 22:30:24 64> FROM 8TH SEPT UNTIL 22ND SEPT 2015,
2015-09-13 22:30:34 75> BETWEE{}
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20150913 2240 518 $03Q 9AS Split,HRV 1299
2015-09-13 22:40:57 69> ZCZC QE78
2015-09-13 22:41:00 70> 131840 UTC SEP
2015-09-13 22:41:08 67> SPLITRADIO/9AS SHIPPING FORECAST FOR ADRIATIC
AT 1800 UTC
2015-09-13 22:41:08 67>
2015-09-13 22:41:21 68> WNG: TOMORROW GUSTS OF SE 35-50 KTS. TOMORROW
AFTERNOON OFFSHORE N-ERN/PARTL
2015-09-13 22:41:31 68> Y CENTRAL STATE OF SEA 4-5. ON N-ERN ADRIATIC
ISOLATED SUDDEN STORMS.
2015-09-13 22:41:32 69>
2015-09-13 22:41:40 68> SYNOPSIS: PRESSURE OVER ADRIATIC SLOWLY WEKENING.
2015-09-13 22:41:40 68>
2015-09-13 22:41:54 69> OUTLOOK 24 HRS: N-ERN/CENTRAL/S-ERN ADRIATIC: SE
10-20 KTS, TOMORROW 15-25 KT
2015-09-13 22:42:05 69> S. SEA INCREASING ON 3-4, TOMORROW AFTERNOON
OFFSHORE N-ERN/PARTLY CENTRAL 4-
2015-09-13 22:42:18 66> 5. VSBY 15-25 KMS. ON N-ERN ADRIATIC/PARTLY
CENTRAL VRB CLOUDY, LOCALLY RAIN
2015-09-13 22:42:27 66> OR THUNDERSHOWERS. ON OTHER PARTS LIGHT/MOD CLOUDY.
2015-09-13 22:42:27 66>
2015-09-13 22:42:28 67> NNNN

20150913 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-13 22:50:27 77> ZCZC RA71
2015-09-13 22:50:30 79> 132250 UTC SEP 15
2015-09-13 22:50:32 79> LA MADDALENA RADIO
2015-09-13 22:50:34 79>
2015-09-13 22:50:39 80> COASTAL WARNING NR. 408/15 SEP 07
2015-09-13 22:50:44 80> LIGURIAN SEA - LA SPEZIA GULF
2015-09-13 22:50:49 79> IN AREAS BOUNTED BY FOLLOWING POINTS:
2015-09-13 22:50:52 78> AREA INSIDE BREAKWATER:
2015-09-13 22:50:56 79> 44 05` 28N - 009 50` 13E
2015-09-13 22:51:01 79> 44 04` 40.5N - 009 52` 03E
2015-09-13 22:51:06 80> 44 04` 11.5N - 009 50` 49.5E
2015-09-13 22:51:10 82> 44 05` 05N - 009 50` 02E
2015-09-13 22:51:14 82> AREA OUTSIDE BREAKWATER:
2015-09-13 22:51:19 82> 44 04` 27N - 009 52` 26E
2015-09-13 22:51:23 82> 44 02` 08.5N - 009 55` 52.5E
2015-09-13 22:51:28 83> 44 00` 54N - 009 53` 39.5E
2015-09-13 22:51:33 83> 44 03` 43N - 009 51` 20E
2015-09-13 22:51:40 83> FROM 111600 UTC SEP 2015 UNTIL 021600 UTC OCT 2015
2015-09-13 22:51:48 81> WILL BE CARRY OUT SCIENTIFIC TESTS WITH RHIBS.
2015-09-13 22:51:52 83> ALL TRANSITING SHIPS BEWARE.
2015-09-13 22:51:52 83>
2015-09-13 22:51:53 82> NNNN

20150913 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-13 23:20:20 65> ZCZC UA52

2015-09-13 23:20:24 70> 132320 UTC SEP 15
2015-09-13 23:20:26 70> MONDOLFO RADIO
2015-09-13 23:20:26 70>
2015-09-13 23:20:31 72> COASTAL WARNING NR. 308/15 JUL 01
2015-09-13 23:20:34 72> ADRIATIC SEA
2015-09-13 23:20:41 71> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-09-13 23:20:48 71> INSTALLATION ON THE FOLLOWING TRACKS:
2015-09-13 23:20:54 71> 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-09-13 23:21:01 70> 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-09-13 23:21:07 71> WIDTH 0,5 NM FOR EACH SIDE
2015-09-13 23:21:14 66> 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-09-13 23:21:22 70> 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-09-13 23:21:25 71> WIDTH 0,5 NM FOR EACH SIDE
2015-09-13 23:21:36 69> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-13 23:21:38 68> DANGEROUS.
2015-09-13 23:21:42 71> ALL TRANSITING SHIPS BEWARE.
2015-09-13 23:21:43 71> NNNN

20150913 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-13 23:34:13 50> ZCZC VA$6
2015-09-13 23:34:17 47> 132330 UTC SEP 15
2015-09-13 23:34:19 51> SELLIA MARINA RADIO
2015-09-13 23:34:19 51>
2015-09-13 23:34:27 52> COASTAL WARNING NR. 624/15 AUG 30 4TH RELEASE
2015-09-13 23:34:34 57> SOUTHERN TYRRHENIAN SEA AND SOUTHERN IONIAN SEA
ZONES
2015-09-13 23:34:44 56> FROM 01 UNTIL 15 SEPTEMBER 2015 O/S MINERVA UNO
WILL CARRY
2015-09-13 23:34:52 49> OUT OCEANOGRAPHIC SURVEY FINALIZED THE EXECUTION
OF MEASURES
2015-09-13 23:35:01 56> IDROLOGICHE WITH COLLECTING OF WATER IN AREAS
BOUNDED BY
2015-09-13 23:35:03 60> FOLLOWING POINTS:
2015-09-13 23:35:07 53> - SOUTHERN TYRRENIAN SEA:
2015-09-13 23:35:11 50> 38 15N - 013 15E,
2015-09-13 23:35:13 41> 38 20N - 013 23E,
2015-09-13 23:35:17 52> 38 23N - 014 31E,
2015-09-13 23:35:21 52> 38 18N - 014 35E,
2015-09-13 23:35:23 50> 38 15N - 014 58E,
2015-09-13 23:35:27 54> 38 23N - 015 22E,
2015-09-13 23:35:30 51> 38 30N - 015 40E,
2015-09-13 23:35:33 44> 38 15N - 015 15E,
2015-09-13 23:35:36 36> 38 22N - 014 56E,
2015-09-13 23:35:40 43> 38 18N - 014 45E,
2015-09-13 23:35:42 41> 38 10N - 014 25E,
2015-09-13 23:35:46 24> 38 08N - 00~ 25T~
2015-09-13 23:35:50 29> ~3~ 15M - 013 15E.

2015-09-13 23:35:52 38> - SOUTHERN IONIAN SEA
2015-09-13 23:35:56 46> 38 20N - 015 25E,
2015-09-13 23:35:59 42> 38 32N - 016 35E,
2015-09-13 23:36:02 45> 37 50N - 016 35E,
2015-09-13 23:36:06 44> 36 25N - 016 35E,
2015-09-13 23:36:09 38> 35 50N - 016 35E,
2015-09-13 23:36:13 37> 35 50N - 015 25E,
2015-09-13 23:36:15 40> 38 20N - 015 25E.
2015-09-13 23:36:24 44> ALL NAVAL UNITS OF ANY TYPE IN TRANSIT OR IN
PROXIMITY
2015-09-13 23:36:31 35> OF THE POINTS ABOVE DESCRIBED, WILL HAVE TO
PROCEED TO
2015-09-13 23:36:39 25> REDUCED SPEED L~X~S ~INERVA UNO WILL BE
CONSIDERED SHIP
2015-09-13 23:36:43 27> WITH LIMITED MANOUVERING.
2015-09-13 23:36:50 13> SHIPS AND CRADT IN [TRANSIT] PAY OA~~MUM ATTENTION.
2015-09-13 23:36:52 15> NNNN

20150914 0138 518 $03J LZW Varna,BUL 1952
2015-09-14 01:38:46 13> ZCZC JA26
2015-09-14 01:38:50 20> 271330 UTC AUG 15
2015-09-14 01:38:54 19> VARNA RADIO NAVWARN 339/15
2015-09-14 01:38:55 18> REGIONJC
2015-09-14 01:38:59 17> RE PWNP M 028 19,0 E
2015-09-14 01:39:02 14> 43 03,5 N~028 16,5 E
2015-09-14 01:39:06 23> 43 03,5 N 028 19,0 E
2015-09-14 01:39:10 19> 93 02,0 N 028 16~5 /3
2015-09-14 01:39:15 25> 58)) 30.09.2015 DANGER FOR NAVIGATION.
2015-09-14 01:39:20 15> DIVING ACTIVITIES~C~~ BE DON~.
2015-09-14 01:39:21 15> NN~N
2015-09-14 01:39:28 16> ~~L~~
2015-09-14 01:39:28 16>
2015-09-14 01:39:33 15> ~CZC JA2~,2~:93~(75:~-3&~15
2015-09-14 01:39:40 15> VARNA RADIO~ON~BEHALF OF ROMANIA/CONSTAHTA RADIO
2015-09-14 01:39:47 08> UNAVWNG 91/25.:8.2~15 COMAN~A~T~~ISTARINA
2015-09-14 01:39:53 20> ITHE STARBOARD HAND LIGHT MARK IN PSNXC
2015-09-14 01:39:58 17> RR QP UP N 0~8~39 75 ~ UNLIT.
2015-09-14 01:39:58 17> NNNN

20150914 0142 518 $03K SVK Kerkyra,GRC 1804
2015-09-14 01:42:25 10> ZCZC KA57
2015-09-14 01:42:28 10> 01~~2~~?).5 -~ 15
2015-09-14 01:42:32 09> [KERKYRA] RAJIO~A~WA~N 1/15
2015-09-14 01:42:36 16> SOUTH IONIO SEA
2015-09-14 01:42:39 14> 1) FIJING EXERCISES
2015-09-14 01:42:43 23> `AMALIAS,FIRINGRAREA
2015-09-14 01:42:47 20> 01 JAN T0 31 DEC 15
2015-09-14 01:42:49 21> A) MON TO THU DAILY
2015-09-14 01:42:56 25> FROM ~PT~Y ULC ~TO 2100 UTC

```
2015-09-14 01:43:01 22> B) FRI 0500 UTC TO ~30~ UTC
2015-09-14 01:43:06 15> C) EXCEPT, SAT, SUN AND HOL
2015-09-14 01:43:08 14> IH E~~~~~AU~{}Y:
2015-09-14 01:43:13 30> 37-48,00N 021-05,00E
2015-09-14 01:43:17 24> 37-31,83N 021-08,00E
2015-09-14 01:43:21 33> 37-31,00N 021-20,00E
2015-09-14 01:43:25 34> 37-48,:0N 021-17,00E
2015-09-14 01:43:31 42> 2) CANCEL THIS MSG 312200 ITC DEC 15
2015-09-14 01:43:32 44> NNNN

---
20150914 0151 518 $03L SVL Limnos,GRC 2116
2015-09-14 01:51:00 38> ZCZC LD00
2015-09-14 01:51:02 28> 121315 UTC SEP 15
2015-09-14 01:51:07 33> [LIMNOS] RADIO SARWARN 10/15
2015-09-14 01:51:12 43> SARWARN 9/15 MODIFIED AS FOLLOWS:
2015-09-14 01:51:19 54> SEA AREA E OF LESVOS ISLAND
2015-09-14 01:51:22 58> BOAT WITH ONE(1) M.O.B
2015-09-14 01:51:27 44> AT PSN 39-13.07N 026-32.31E
2015-09-14 01:51:32 45> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-09-14 01:51:37 54> TO KEEP SHARP LOOKOUT
2015-09-14 01:51:41 52> FOR LOCATION-RESCUE INFORMING
2015-09-14 01:51:45 47> JRCC PIRAEUS ACCORDINGLY
2015-09-14 01:51:46 52> NNNN

---
20150914 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-14 02:50:24 80> ZCZC RA71
2015-09-14 02:50:28 81> 140250 UTC SEP 15
2015-09-14 02:50:30 82> LA MADDALENA RADIO
2015-09-14 02:50:30 82>
2015-09-14 02:50:37 83> COASTAL WARNING NR. 408/15 SEP 07
2015-09-14 02:50:40 83> LIGURIAN SEA - LA SPEZIA GULF
2015-09-14 02:50:47 83> IN AREAS BOUNTED BY FOLLOWING POINTS:
2015-09-14 02:50:50 84> AREA INSIDE BREAKWATER:
2015-09-14 02:50:54 84> 44 05` 28N - 009 50` 13E
2015-09-14 02:50:59 84> 44 04` 40.5N - 009 52` 03E
2015-09-14 02:51:03 84> 44 04` 11.5N - 009 50` 49.5E
2015-09-14 02:51:08 85> 44 05` 05N - 009 50` 02E
2015-09-14 02:51:12 85> AREA OUTSIDE BREAKWATER:
2015-09-14 02:51:16 84> 44 04` 27N - 009 52` 26E
2015-09-14 02:51:21 86> 44 02` 08.5N - 009 55` 52.5E
2015-09-14 02:51:26 85> 44 00` 54N - 009 53` 39.5E
2015-09-14 02:51:29 85> 44 03` 43N - 009 51` 20E
2015-09-14 02:51:38 85> FROM 111600 UTC SEP 2015 UNTIL 021600 UTC OCT 2015
2015-09-14 02:51:45 86> WILL BE CARRY OUT SCIENTIFIC TESTS WITH RHIBS.
2015-09-14 02:51:50 86> ALL TRANSITING SHIPS BEWARE.
2015-09-14 02:51:50 86>
2015-09-14 02:51:51 86> NNNN
```

20150914 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-14 03:20:20 85> ZCZC UA52
2015-09-14 03:20:24 87> 140320 UTC SEP 15
2015-09-14 03:20:26 88> MONDOLFO RADIO
2015-09-14 03:20:26 88>
2015-09-14 03:20:31 88> COASTAL WARNING NR. 308/15 JUL 01
2015-09-14 03:20:34 88> ADRIATIC SEA
2015-09-14 03:20:42 89> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-09-14 03:20:48 89> INSTALLATION ON THE FOLLOWING TRACKS:
2015-09-14 03:20:54 90> 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-09-14 03:21:02 90> 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-09-14 03:21:07 90> WIDTH 0,5 NM FOR EACH SIDE
2015-09-14 03:21:14 91> 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-09-14 03:21:22 91> 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-09-14 03:21:26 89> WIDTH 0,5 NM FOR EACH SIDE
2015-09-14 03:21:36 86> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-14 03:21:38 87> DANGEROUS.
2015-09-14 03:21:42 87> ALL TRANSITING SHIPS BEWARE.
2015-09-14 03:21:43 87> NNNN

20150914 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-14 03:34:14 42> ZCZC VA36
2015-09-14 03:34:17 45> 140330 UTC SEP 15
2015-09-14 03:34:20 44> SELLIA MARINA RADIO
2015-09-14 03:34:20 44>
2015-09-14 03:34:27 37> COASTAL WARNING NR. 624/15 AUG 30 4TH RELEASE
2015-09-14 03:34:36 41> SOUTHERN TYRRHENIAN SEA AND SOUTHERN IONIAN SEA
[ZONES]
2015-09-14 03:34:44 29> FROM 01 UNTIL 15 SEPTEMBER 2015 O/S MINERVA UNO
WILL CARRY
2015-09-14 03:34:53 34> OUT OCEANOGRAPHIC SURVEY FINALIZED THE EXECUTION
OF MEASURES
2015-09-14 03:35:01 40> IDROLOGICHE WITH COLLECTING OF WATER IN AREAS
BOUNDED BY
2015-09-14 03:35:04 37> FOLLOWING POINTS:
2015-09-14 03:35:08 40> - SOUTHERN TYRRENIAN SEA:
2015-09-14 03:35:11 37> 38 15N - 013 15E,
2015-09-14 03:35:15 45> 38 20N - 013 23E,
2015-09-14 03:35:18 44> 38 23N - 014 31E,
2015-09-14 03:35:21 45> 38 18N - 014 35E,
2015-09-14 03:35:25 42> 38 15N - 014 58E,
2015-09-14 03:35:27 34> 38 23N - 015 22E,
2015-09-14 03:35:31 26> 38 30N - 015 40E,
2015-09-14 03:35:33 23> 38 15N - 013 15E,
2015-09-14 03:35:37 24> 38 22N - 014 56E,
2015-09-14 03:35:40 30> 38 18N - 014 ~5E,
2015-09-14 03:35:43 28> 38~10N - 01~ 25E,

2015-09-14 03:35:47 32> 38 08N - 013 25E,
2015-09-14 03:35:50 28> 38 15N VA PQE QTE.
2015-09-14 03:35:54 27> - SOUTHERN IONIAN SEA
2015-09-14 03:35:56 24> 38 20N - 015 25E,
2015-09-14 03:36:00 31> 38 32N - 016 35E,
2015-09-14 03:36:04 32> 37 50N - 016 35E,
2015-09-14 03:36:06 30> 36 25N - 016 35E,
2015-09-14 03:36:10 30> 35 50N - 016 35E,
2015-09-14 03:36:12 32> 35 50N - 015 25E,
2015-09-14 03:36:16 34> 38 20N - 015 25E.
2015-09-14 03:36:24 22> ALL NAVAL UNITS OF ANY TYPE IN [TRANSIT] OR I~
PROXIMITY
2015-09-14 03:36:33 24> OF THE POINTS [ABOVE] DESCR~BED,~WILL HAVE TO
PROCEED TO
2015-09-14 03:36:40 22> AEDU~ED SPEED O/S MINERVA UNO WILL BE CONSIDERED
SHIP
2015-09-14 03:36:44 21> WITH [LIMITED] MANOUVERING.
2015-09-14 03:36:52 16> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION.
2015-09-14 03:36:53 20> NNNN

20150914 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-14 03:52:31 07> ZCZC XA38
2015-09-14 03:52:35 06> REYKJAVIK VIA GRINDAVIK
2015-09-14 03:52:39 04> (~10~~~~3):=`0~~~=~
2015-09-14 03:52:58 03>
0~9-~.-!~.~~.~0!9,&~#~~0~#+.$6~~012~~9~~{}ZZW~DPMEB~QB~~QQ~~T~~{}S FI~Z
WILL
2015-09-14 03:53:09 06> WGRJ ON A ~D [SEISMIC] SURVEY~F~OM~~PQ
NSE~TE~BAR TO ~QT [OCTOBER] VWPQ~M
2015-09-14 03:53:18 13> HER SUI~O~T VESSEL VIH~ BEVM/~ BMURBG~ TE~N C/S
5~?$14
2015-09-14 03:53:18 13> ~
2015-09-14 03:53:27 15> [COORDINATES] OF TH~UOPERATIONSVAREA ARE ON WGS
- 84 AS FOLLOWS
2015-09-14 03:53:31 09> 69-0~-637N 010-32-719W
2015-09-14 03:53:39 13> 6~-0~-~37N 008-06~09~~~#~16~3~-~23N 007-18-013W
2015-09-14 03:53:43 11> `6-~7-491N~008-)0-702?2
2015-09-14 03:53:47 09> 67~0-~40~, 011-47-525W
2015-09-14 03:53:51 13> 68-~1-1~1N~~12-1~-372W
2015-09-14 03:53:51 13>
2015-09-14 03:54:02 15> FURTHER [INFORMATION] WILL BE GIVING BY THE
ICELANDIC COAST GUARD AND THE SUPPO
2015-09-14 03:54:03 14> RT [VESSEL]
2015-09-14 03:54:06 16> [ICELANDIC] CBAST GUARD
2015-09-14 03:54:07 14> NNNN

20150914 0430 518 $02D EAR Coruna,ESP 1358
2015-09-14 04:30:48 68> ZCZC DA53
2015-09-14 04:30:51 69> 12 1653 UTC SEP 15

```
2015-09-14 04:30:55 69> COASTAL WARNING
2015-09-14 04:30:55 69>
2015-09-14 04:30:57 69> NR 3282/2015
2015-09-14 04:30:57 69>
2015-09-14 04:30:57 69>
2015-09-14 04:31:00 68> SPAIN NW COAST.
2015-09-14 04:31:14 68> CABLE RECOVERY OPERATION FROM 140000 UTC SEP 15
UNTIL FURTHER NOTICE BY M/V
2015-09-14 04:31:20 67> CRS REBECCA ALONG TRACKLINES JOINING:
2015-09-14 04:31:20 67>
2015-09-14 04:31:29 63> A. 45-47.0N 007-38.0W / 44-48.5N 009-03.5W
2015-09-14 04:31:38 61> B. 40-55.0N 011-12.2W / 42-48.0N 010-53.0W
2015-09-14 04:31:38 61>
2015-09-14 04:31:41 62> WIDE BERTH REQUESTED.
2015-09-14 04:31:41 62>
2015-09-14 04:31:43 60>
2015-09-14 04:31:43 60> NNNN
```

10900. 518 this night near Munich

Yahoo group: navtexdx (2015)
Date: 2015-09-15 07:03:24 UTC
From: Wolfgang
Topic: 10900 Message: 10900

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150915 0433 518 $02D EAR Coruna,ESP 1592
20150915 0412 518 $03B 7TA Alger,ALG 1425
20150915 0407 518 $02A FRC Corsen,FRA 1223
20150915 0359 518 $01D OXJ Torshavn,FRO 1938
20150915 0356 518 $03X EAV Valencia,ESP 1424
20150915 0337 518 $03G ICH Sellia Marina,ITA 1086
20150915 0330 518 $03V IQA Augusta,SCY 1228
20150915 0229 518 $03P 4XO Haifa,ISR 2630
20150915 0225 518 $01O GPK Portpatrick,SCT 1389
20150915 0221 518 $03O 9HD Malta,MLT 1393
20150915 0203 518 $03M 5BA Cyprus,CYP 2296
20150915 0151 518 $01L LGQ Rogaland,NOR 1242
20150915 0148 518 $03K SVK Kerkyra,GRC 1146
20150915 0140 518 $03J LZW Varna,BUL 1359
20150915 0121 518 $03I TAN Izmir,TUR 1628
20150915 0114 518 $01I SAS Varberg,SWE 1096
20150915 0105 518 $01G GCC Cullercoats,ENG 1186
20150915 0056 518 $03F TAL Antalya,TUR 2029
20150915 0041 518 $03E TAF Samsun,TUR 2111
20150915 0036 518 $03D TAH Istanbul,TUR 1549
20150915 0012 518 $03A UDN Novorossiysk,RUS 2068
20150915 0008 518 $02A FRC Corsen,FRA 1223
20150914 2356 518 $03X EAV Valencia,ESP 1424
20150914 2340 518 $03W UJB Astrakhan,RUS 2793
20150914 2337 518 $03G ICH Sellia Marina,ITA 1086
20150914 2239 518 $01Q EJM Malin Head,IRL 1517
20150914 2229 518 $03P 4XO Haifa,ISR 2630
20150914 2225 518 $01O GPK Portpatrick,SCT 1389
```

"Unnötiger Funk ist fahrlässiger Landesverrat!" (General Erich Fellgiebel)

10901. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-15 07:55:56 UTC
From: roelof@...
Topic: 70 Message: 10901

Hello all,

At dinnertime a thunderstorm passed overhead yesterday and there was a lot of static activity over middle and western Europe. However at local midnight static had almost completely disappeared.

Condsidering current propagation the log is not too bad.

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

```
20150914 1814 490 $03N IGS Piombino,ITA 1087
20150914 1931 490 $03M EAV Cabo de la Nao,ESP 1497
20150914 2040 490 $03E IQM Mondolfo,ITA 1114
20150914 2120 490 $03I ICH La Maddalena,ITA 1228
20150914 2142 490 $01K TFA Grindavik,ISL 2045
20150914 2312 490 $02T EAC Tarifa,ESP 1856
20150914 2340 490 $03W ICI Sellia Marina,ITA 1735
20150914 2358 490 $03A TAF Samsun,TUR 2727
20150915 0008 490 $02A EAL Las Palmas,CNR 2964
20150915 0207 490 $03L YQV Constanta,ROM 2027
20150915 0231 490 $03P SVK Kerkyra,GRC 1821
20150915 0341 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150914 1820 518 $03O 9HD Malta,MLT 1976
20150914 1840 518 $03Q 9AS Split,HRV 1318
20150914 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150914 1920 518 $03U IQM Mondolfo,ITA 1114
20150914 1926 518 $01U ESA Talinn,EST 1560
20150914 2016 518 $02D EAR Coruna,ESP 1283
20150914 2128 518 $02I EAL Las Palmas,CNR 2964
20150914 2131 518 $03J LZW Varna,BUL 1997
20150914 2140 518 $03K SVK Kerkyra,GRC 1821
20150914 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150914 2200 518 $03M 5BA Cyprus,CYP 2970
20150914 2217 518 $01N LFO Orlandet,NOR 1367
20150914 2333 518 $03V ICI Sellia Marina,ITA 1737
20150914 2352 518 $01X TFA Grindavik,ISL 2045
20150915 0014 518 $19B LGP Bodo,NOR 1839
20150915 0019 518 $19C LGV Vardo,NOR 2527
20150915 0030 518 $01D OXJ Torshavn,FRO 1327
20150915 0036 518 $03D TAH Istanbul,TUR 2205
20150915 0051 518 $02F CTH Sao Miguel,AZR 2736
20150915 0108 518 $02G EAC Tarifa,ESP 1856
20150915 0118 518 $03I TAN Izmir,TUR 2309
```

20150915 0229 518 $03P 4XO Haifa,ISR 3307
20150915 0411 518 $02R CTA Penalva,POR 1735

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10902. Re: [navtexdx] 518 this night near Munich

Yahoo group: navtexdx (2015)
Date: 2015-09-15 08:54:19 UTC
From: roelof@...
Topic: 10900 Message: 10902

Hello Wolfgang,

20150915 0337 518 $03G ICH Sellia Marina,ITA 1086
20150915 0330 518 $03V IQA Augusta,SCY 1228

Sellia Marina has the letter V and Augusta is now Sellia Marina.
Your log should have been:

20150915 0337 518 $03V ICI Sellia Marina,ITA
20150915 0330 518 $03V ICI Sellia Marina,ITA

Which decoder do you use?

Best regards,
Roelof Bakker
REU NAVTEX Editor

10903. Re: [navtexdx] 518 this night near Munich

Yahoo group: navtexdx (2015)
Date: 2015-09-15 09:17:25 UTC
From: palmberger@...
Topic: 10900 Message: 10903

Hi Roelof, thanks for the info. Seems I was too long absent on 518.
I used Yand 6.3 and have now updated to 6.4 with a new stations.txt.
Hopefully last night was the last thunderstorm for this season here ....

Regards, Wolfgang

10904. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-15 12:31:06 UTC
From: Maurizio
Topic: 5417 Message: 10904

Hello all,

finally a good log:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150914
1959 518 $09X SUZ Ismailia,EGY 2567
20150914 2000 518 $02A FRC
Corsen,FRA 1174
20150914 2016 518 $02D EAR Coruna,ESP 1434
20150914
2050 518 $03F TAL Antalya,TUR 2014
20150914 2100 518 $01G GCC
Cullercoats,ENG 1333
20150914 2105 518 $02G EAC Tarifa,ESP 1615

20150914 2112 518 $01I SAS Varberg,SWE 1382
20150914 2116 518 $01J SAA
Gislovshammar,SWE 1170
20150914 2118 518 $03I TAN Izmir,TUR 1600

20150914 2137 518 $03J LZW Varna,BUL 1440
20150914 2140 518 $03K SVK
Kerkyra,GRC 1048
20150914 2150 518 $03M 5BA Cyprus,CYP 2290
20150914
2201 518 $01L LGQ Rogaland,NOR 1484
20150914 2208 518 $01M Lxx
Jeloya,NOR 1578
20150914 2221 518 $03O 9HD Malta,MLT 1165
20150914
2226 518 $01O GPK Portpatrick,SCT 1492
20150914 2329 518 $09V SUK
Quseir,EGY 3070
20150914 2340 518 $03W UJB Astrakhan,RUS 2974
20150915
0010 518 $03A UDN Novorossiysk,RUS 2213
20150915 0020 518 $03C UTT
Odessa,UKR 1620
20150915 0033 518 $03D TAH Istanbul,TUR 1598
20150915
0038 518 $03E TAF Samsun,TUR 2201
20150915 0229 518 $03P 4XO Haifa,ISR

2610
20150915 0354 518 $03X EAV Valencia,ESP 1152
20150915 0359 518
$01D OXJ Torshavn,FRO 2134
20150915 0412 518 $03B 7TA Alger,ALG 1124

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150914
1931 490 $03M EAV Cabo de la Nao,ESP 1152
20150914 1943 490 $02W EAR
Coruna,ESP 1434
20150914 1954 490 $01C GPK Portpatrick,UK 1492

20150914 2006 490 $03A TAF Samsun,TUR 2201
20150914 2030 490 $03D TAL
Antalya,TUR 2014
20150914 2046 490 $02E FRC Corsen,FRA 1174
20150914
2200 490 $03L YQV Constanta,ROM 1513
20150914 2231 490 $03P SVK
Kerkyra,GRC 1048
20150914 2244 490 $03Q SVH Irakleion,GRC 1770

20150914 2312 490 $02T EAC Tarifa,ESP 1615
20150914 2320 490 $01U GCC
Cullercoats,UK 1333
20150915 0013 490 $03B TAH Istanbul,TUR 1598

20150915 0200 490 $03L YQV Constanta,ROM 1513

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

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10905. A strange decode

Yahoo group: navtexdx (2015)
Date: 2015-09-15 12:55:42 UTC
From: John Bruce McCreath
Topic: 10905 Message: 10905

I know that $04H is Prescott, ON (tx actually is at Wiarton, ON) so I was surprised by this decode from the south Caribbean. Took a look at Wm. Hepburn's site and it lists a PJC in area IV South. Must have been two transmissions merging into one.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150915 0910 518 $04H JPC Curacao, ATN 3724
```

```
RAW LOG
---
20150915 0910 518 $04H JPC Curacao ,ATN 3724
2015-09-15 09:10:48> ZCZC HD~69~ZCZC ~142~20~T~ SEG 2015
2015-09-15 09:10:53> [SECURITE]-[SECURITE|SECURITY]-7`CURITE
2015-09-15 09:11:07> T~ ALL [SHIPS] [TRANSITING|TRINSITING] ZN ~~E VICINITY O~VTE
TRANSH~~MENT AREA SW OF ARUBA P
2015-09-15 09:11:20> LS KREM A SHARP LOOKOUT FOR EA LOCAL ~ISIING VESSEL NAMED KATHY,
REGISTRATION
2015-09-15 09:11:20> NNN
2015-09-15 09:12:04> ~{}
2015-09-15 09:12:05>
2015-09-15 09:12:05>
```

10906. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-15 16:49:10 UTC
From: Vincent Schriel
Topic: 9427 Message: 10906

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150914 1840 518 $03Q 9AS Split,HRV 1299
20150914 1920 518 $03U IQM Mondolfo,ITA 1106
20150914 1926 518 $01U ESA Talinn,EST 1485
20150914 1940 518 $03W UJB Astrakhan,RUS 3204
20150914 2016 518 $02D EAR Coruna,ESP 1358
20150914 2140 518 $03K SVK Kerkyra,GRC 1804
20150914 2221 518 $03O 9HD Malta,MLT 1985
20150914 2240 518 $03Q 9AS Split,HRV 1299
20150914 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150914 2320 518 $03U IQM Mondolfo,ITA 1106
20150914 2352 518 $01X TFA Grindavik,ISL 2047
20150915 0133 518 $03J LZW Varna,BUL 1952
20150915 0143 518 $03K SVK Kerkyra,GRC 1804
20150915 0229 518 $03P 4XO Haifa,ISR 3273
20150915 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150915 0320 518 $03U IQM Mondolfo,ITA 1106
20150915 0337 518 $03V ICI Sellia Marina,ITA 1730
20150915 0430 518 $02D EAR Coruna,ESP 1358

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Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150914 1840 518 $03Q 9AS Split,HRV 1299
2015-09-14 18:40:54 90> ZCZC QE81
2015-09-14 18:40:56 91> 141840 UTC SEP
2015-09-14 18:41:05 91> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-14 18:41:05 91>
2015-09-14 18:41:17 91> WNG: ISOLATED GUSTS OF SE 35-45 KTS, TOMORROW
DECREASING. ON N-ERN ADRIATIC S
2015-09-14 18:41:21 91> CATTERED SUDDEN STORMS.
2015-09-14 18:41:21 91>
2015-09-14 18:41:33 92> SYNOPSIS: TROUGH WITH FRONTAL DISTURBANCE
APPROACHING ADRIATIC FM NORTHWEST.
2015-09-14 18:41:33 92>
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2015-09-14 18:41:36 91> OUTLOOK 24 HRS:
2015-09-14 18:41:36 91>
2015-09-14 18:41:49 89> 1.N-ERN ADRIATIC: WIND SE 12-24 KTS, AT FIRST
UPT O 30 KTS, TOMORROW DECREASI
2015-09-14 18:41:57 90> NG TO 10-20 KTS, LOCALLY TURNING TO SW. SEA 3-4.
2015-09-14 18:42:07 89> VSBY 10-20 KMS. SKY VRB CLOUDY WITH LOCAL
RAIN/THUNDERSHOWERS.
2015-09-14 18:42:08 89>
2015-09-14 18:42:21 90> 2.CEN/S-ERN ADRIATIC: WIND SE 12-24 KTS, AT
FIRST ON N-ERN ADRIATIC UP TO 30
2015-09-14 18:42:28 90> KTS, TOMORROW DECREASING TO 10-20 KTS. SEA 3-4.
2015-09-14 18:42:36 91> VSBY 10-20 KMS. SKY LIGHT-MOD CLOUDY. +
2015-09-14 18:42:36 91>
2015-09-14 18:42:36 91>
2015-09-14 18:42:36 91>
2015-09-14 18:42:37 90> NNNN

20150914 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-14 19:20:19 86> ZCZC UE42
2015-09-14 19:20:23 88> 141920 UTC SEP 15
2015-09-14 19:20:25 88> MONDOLFO RADIO
2015-09-14 19:20:25 88>
2015-09-14 19:20:36 90> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-14 19:20:39 89> T 18/UTC OF 14/09/2015
2015-09-14 19:20:45 90> AND VALID UP TO 06/UTC OF 15/09/2015
2015-09-14 19:20:48 89> 1. WARNINGS:
2015-09-14 19:20:58 90> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
ADRIATIC SEA AND NORTHERN
2015-09-14 19:20:58 90>
2015-09-14 19:21:00 90> ADRIATIC SEA.
2015-09-14 19:21:09 90> THUNDERSTORMS FORECAST: OVER CENTRAL ADRIATIC
SEA AND NORTHERN
2015-09-14 19:21:09 90>
2015-09-14 19:21:12 90> ADRIATIC SEA.
2015-09-14 19:21:21 87> GALES UNDER COURSE: -SOUTHWESTERLY 7 ON LIGURIAN
SEA,
2015-09-14 19:21:21 87>
2015-09-14 19:21:26 87> -NORTHWESTERLY 7 ON CORSICAN SEA,
2015-09-14 19:21:26 87>
2015-09-14 19:21:34 84> -SOUTHWESTERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-09-14 19:21:34 84>
2015-09-14 19:21:44 88> -SOUTHEASTERLY 7 ON CENTRAL ADRIATIC SEA AND
NORTHERN ADRIATIC SEA.
2015-09-14 19:21:52 88> GALES FORECAST: -NORTHWESTERLY 7 ON CORSICAN SEA,
2015-09-14 19:21:52 88>
2015-09-14 19:22:02 88> -SOUTHWESTERLY 7 ON LIGURIAN SEA AND SOUTHERN
TYRRHENIAN WEST SIDE,
2015-09-14 19:22:02 88>

2015-09-14 19:22:13 89> -SOUTHEASTERLY 7 ON CENTRAL ADRIATIC SEA AND NORTHERN ADRIATIC SEA.
2015-09-14 19:22:16 89> 2. WEATHER SITUATION:
2015-09-14 19:22:25 87> FRONTAL SYSTEM ON NORTH-CENTRAL ITALY IS RAPIDLY MOVING
2015-09-14 19:22:25 87>
2015-09-14 19:22:35 88> NORTHEASTWARDS. A LOW OF 1012 HPA ON NORTHERN ITALIAN SEAS IS
2015-09-14 19:22:35 88>
2015-09-14 19:22:45 88> FILLING UP. HIGH AND FLAT FIELD OF 1016 HPA ON LIBYAN SEA. SEASONAL
2015-09-14 19:22:45 88>
2015-09-14 19:22:49 88> LOW ON LEVANTINE BASIN.
2015-09-14 19:22:58 87> 3. FORECAST TO 06/UTC OF 15/09/2015 AND 12 HOURS OUTLOOK:
2015-09-14 19:23:08 87> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 7 BECOMING SOUTHWESTERLY AND
2015-09-14 19:23:09 87>
2015-09-14 19:23:18 86> WEAKENING -ISOLATED THUNDERSTORMS WEAKENING -MODERATE VISIBILITY
2015-09-14 19:23:18 86>
2015-09-14 19:23:27 87> LOCALLY BAD DECREASING -MODERATE SEA WEAKENING /OUTLOOK:
2015-09-14 19:23:28 87>
2015-09-14 19:23:32 87> SOUTHWESTERLY 4 -LOCAL RAIN.
2015-09-14 19:23:42 87> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 7 LOCALLY INCREASING EAST
2015-09-14 19:23:42 87>
2015-09-14 19:23:52 86> SECTOR -ISOLATED THUNDERSTORMS -GOOD VISIBILITY DECREASING -MODERATE
2015-09-14 19:23:53 86>
2015-09-14 19:24:01 86> SEA WEAKENING /OUTLOOK: SOUTHEASTERLY 5 -LOCAL RAIN.
2015-09-14 19:24:12 86> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 6 INCREASING -PARTLY CLOUDY
2015-09-14 19:24:12 86>
2015-09-14 19:24:22 85> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 5 -PARTLY
2015-09-14 19:24:22 85>
2015-09-14 19:24:23 85> CLOUDY.
2015-09-14 19:24:33 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-09-14 19:24:45 85> NORTHERN ADRIATIC SEA: SOUTH 3 SEA 3/SOUTHEAST 4 SEA 3/SOUTH 3 SEA
2015-09-14 19:24:45 85>
2015-09-14 19:24:48 85> 3/SOUTHEAST 4 SEA 3.
2015-09-14 19:25:00 84> CENTRAL ADRIATIC SEA: SOUTH 4 SEA 3/SOUTHEAST 4 SEA 3/SOUTH 4 SEA
2015-09-14 19:25:00 84>
2015-09-14 19:25:02 84> 3/EAST 3 SEA 2,

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2015-09-14 19:25:14 84> SOUTHERN ADRIATIC SEA: SOUTH 3 SEA 2/SOUTHEAST 4
SEA 2/SOUTH 3 SEA
2015-09-14 19:25:14 84>
2015-09-14 19:25:17 84> 2/SOUTHEAST 3 SEA 2,
2015-09-14 19:25:19 85>
2015-09-14 19:25:21 77> END METEOMAR.
2015-09-14 19:25:21 77> NNNN

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20150914 1926 518 $01U ESA Talinn,EST 1485
2015-09-14 19:26:34 36> ZCZC UB01
2015-09-14 19:26:36 41> 141627
2015-09-14 19:26:39 49> BALTIC SEA MET WARNINGS.
2015-09-14 19:26:43 47> NEAR GALE WARNING
2015-09-14 19:26:54 46> SKAGERRAK, KATTEGAT: E-SE 15 M/S. FROM TUESDAY
MORNING SW TEMPO
2015-09-14 19:26:56 47> 14.
2015-09-14 19:27:06 48> LAKE VAENERN: E ABOQT 15 MGXDS. TUESDAY MORNING
DECR.
2015-09-14 19:27:16 51> SOUTHERN BALTIC: NORTH OF BORNHOLM, E-SE ABOUT
15 M/S. NIGHT
2015-09-14 19:27:20 50> TO TUESDAY DECR.
2015-09-14 19:27:30 53> SOUTHEASTERN BALTIC: SE ABOUT 15 M/S. TUESDAY
MORNING DECR.
2015-09-14 19:27:39 45> CENTRAL BALTIC: SE ABOUT 15 M/S. TUESDAY NOON DECR
2015-09-14 19:27:50 55> [NORTHERN] BALTIC: OVERNIGHT SE 15 M/S. TUESDAY
AFTERNOON DECR.
2015-09-14 19:28:01 46> GULF~OF RIGA: EARLY TUESDAY MORNING, SE 15 M/S.
TUESDAY AFTERNOON
2015-09-14 19:28:03 47> DECR.
2015-09-14 19:28:14 45> SEA OF AALAND, ARCHIPELAGO SEA, SOUTHERN SEA OF
BOTHNIA: TUESDAY
2015-09-14 19:28:18 47> MORNING SE ABOUT 15
2015-09-14 19:28:23 53> M/S. DECR TUESDAY EVENING.
2015-09-14 19:28:24 54> NNNN

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20150914 1940 518 $03W UJB Astrakhan,RUS 3204
2015-09-14 19:40:44 12> ZCZC WA~~U
2015-09-14 19:40:48 18> GQRQORP UTC SEP 15
2015-09-14 19:40:54 15> COASTAL WARNING A~TRAXHA~ 286~~PORG [ASTRAKHAN]
2015-09-14 19:41:01 13> ~T~WAGE BIG OBJECT 150520 7`30-43-
2015-09-14 19:41:21 10> FAOM VEK~A~~NR~OLCT~~~~~~{}ALL SHIPS
2015-09-14 19:41:26 12> TO [OBSERVE] CARC~~~OW SPEED FOLLOW
2015-09-14 19:41:31 08> THE [INSTRUCTIONS] ~YSOEM VESSL
2015-09-14 19:41:35 15> ~~~ZMIV MANAGEM ~T~
2015-09-14 19:42:04 21> NN~NB~~~~~ ~~~{}#+,,~~~~(1`71~~0809~&~~3~~.~{}U
2015-09-14 19:42:13 26> A~TLP~Z

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20150914 2016 518 $02D EAR Coruna,ESP 1358
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2015-09-14 20:16:28 44> ZCZC DA55
2015-09-14 20:16:32 40> 14 1935 UTC SEP 15
2015-09-14 20:16:36 37> GALE FORCE 8 WARNING
2015-09-14 20:16:36 37>
2015-09-14 20:16:38 38> NR ATLN 233/15
2015-09-14 20:16:38 38>
2015-09-14 20:16:44 38> STATE MET AGENCY OF SPAIN
2015-09-14 20:16:44 38>
2015-09-14 20:16:49 39> WARNING NUMBER 233 FOR HIGH SEAS
2015-09-14 20:16:50 39>
2015-09-14 20:16:54 25> ATLANTIC AREAS N OF 30N
2015-09-14 20:17:16 08> ~ISSUED AT 20000),~~~`3~#?~~{}S THE NUMBER 232)
2015-09-14 20:17:18 09> ~
2015-09-14 20:17:33 13> /~ALE WARNINGS: R~N SOL, PAZENN, YEU,
ROCHEBONHE,:[CHARCOT], FINISTERRE, ?/:-,~
2015-09-14 20:17:35 10> -?4~:9, PORTOG.
2015-09-14 20:17:35 10>
2015-09-14 20:17:47 12> ~GRAN SO~::N OR N~ GALE &~ FM 161~00 ~UTC T~
1620#0:UTC.
2015-09-14 20:17:47 12> 5
2015-09-14 20:30:47 28> ~/0-+3,,=:~~6=,6~~~~{}GE~ HW~B~Q~~X ~U
K~PA~J~~M~~{}~

20150914 2140 518 $03K SVK Kerkyra,GRC 1804
2015-09-14 21:40:45 55> ZCZC KA40
2015-09-14 21:40:48 40> 111740 UTC SEP 15
2015-09-14 21:40:53 19> [KERKYRA] RADIH NS~JAR~~15$~15
2015-09-14 21:40:58 15> SUMMARY OF NAV~A~~S IN FGV~~~WL
2015-09-14 21:41:02 48> ~~~{} UTC SEP 15
2015-09-14 21:41:06 59> 2015: 133,128,119,94,3,2,1.
2015-09-14 21:41:08 61> 2013: 222.
2015-09-14 21:41:09 63> 2008: 139.
2015-09-14 21:41:18 19> CANCEL THIS MDG 18174! ~~~~~~{}ZC KA14
2015-09-14 21:41:22 43> ~11200,ULC AUG 15
2015-09-14 21:41:27 53> KERKYRA RADIO NAVWARN 128?15
2015-09-14 21:41:29 52> NORTH IONIO SEA
2015-09-14 21:41:32 44> KERKYRA ISLAND
2015-09-14 21:41:36 31> E. /3,$ 9! `~30- ?-,( ),
2015-09-14 21:41:41 51> 3)~46`~ 019-58E UNLIT
2015-09-14 21:41:41 51> NNNN

20150914 2221 518 $03O 9HD Malta,MLT 1985
2015-09-14 22:21:07 59> ZCZC OA38
2015-09-14 22:21:10 52> MLTRADIO UNM WRNG
2015-09-14 22:21:23 50> EU COUNCIL DECISION OF 18 MAY 2015 AUTHORISED
THE CONDUCT OF A CRISTS MANAGEM
2015-09-14 22:21:34 43> ENT OPS IN THE SOUTH CENTRAL MED (EUNAVFOR
MED).EUNAVFOR MED UNITS ARE PATROL
2015-09-14 22:21:45 56> LING ON THE HIGH SEAS AND ABOVE AIRSPACE IN

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ACCORDANCE WITH INTL LAW. SHIPS T
2015-09-14 22:21:57 60> RANSITTING IN THE SOUTH CENTRAL MED MAY BE
CHALLENGED THROUGH VHF DURING THEI
2015-09-14 22:22:02 59> R TRANSIT IN AREA BOUNDED BY:
2015-09-14 22:22:02 59>
2015-09-14 22:22:09 62> 37-02.5N 011-30.0E 34-20.0N 012-10.0E
2015-09-14 22:22:15 62> 34-20.0N 011-30.0E 35-05.0N 012-10.0E
2015-09-14 22:22:23 65> 37-02.4N 013-28.5E 35-25.0N 011-30.0E
2015-09-14 22:22:26 64> 36-57.5N 013-40.1E
2015-09-14 22:22:29 61> 35-22.1N 013-40.1E
2015-09-14 22:22:33 50> 35-22.1N 021-25.6E
2015-09-14 22:22:37 51> 34-53.0N 022-28.0~3
2015-09-14 22:22:39 52> 34-53.0N GPWWA~IMPUK
2015-09-14 22:22:42 51> (-=~~!
2015-09-14 22:22:51 49> ~~77!0~9~80~(~~E~~V~{} 66~~2~~~~{}MM~
2015-09-14 22:22:52 50> U~~N~O
2015-09-14 22:23:07 53> ~~I~~~~{}A~OMPW.~MHERMI~E BERTH REQUESTED.
2015-09-14 22:23:07 53>
2015-09-14 22:23:08 58> NNNN

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20150914 2240 518 $03Q 9AS Split,HRV 1299
2015-09-14 22:40:55 80> ZCZC QE81
2015-09-14 22:40:57 81> 141840 UTC SEP
2015-09-14 22:41:06 82> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-14 22:41:06 82>
2015-09-14 22:41:19 81> WNG: ISOLATED GUSTS OF SE 35-45 KTS, TOMORROW
DECREASING. ON N-ERN ADRIATIC S
2015-09-14 22:41:22 82> CATTERED SUDDEN STORMS.
2015-09-14 22:41:22 82>
2015-09-14 22:41:34 82> SYNOPSIS: TROUGH WITH FRONTAL DISTURBANCE
APPROACHING ADRIATIC FM NORTHWEST.
2015-09-14 22:41:34 82>
2015-09-14 22:41:38 84> OUTLOOK 24 HRS:
2015-09-14 22:41:38 84>
2015-09-14 22:41:50 85> 1.N-ERN ADRIATIC: WIND SE 12-24 KTS, AT FIRST
UPT O 30 KTS, TOMORROW DECREASI
2015-09-14 22:41:58 85> NG TO 10-20 KTS, LOCALLY TURNING TO SW. SEA 3-4.
2015-09-14 22:42:08 84> VSBY 10-20 KMS. SKY VRB CLOUDY WITH LOCAL
RAIN/THUNDERSHOWERS.
2015-09-14 22:42:09 84>
2015-09-14 22:42:22 84> 2.CEN/S-ERN ADRIATIC: WIND SE 12-24 KTS, AT
FIRST ON N-ERN ADRIATIC UP TO 30
2015-09-14 22:42:29 83> KTS, TOMORROW DECREASING TO 10-20 KTS. SEA 3-4.
2015-09-14 22:42:37 83> VSBY 10-20 KMS. SKY LIGHT-MOD CLOUDY. +
2015-09-14 22:42:37 83>
2015-09-14 22:42:37 83>
2015-09-14 22:42:37 83>
2015-09-14 22:42:38 83> NNNN
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20150914 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-14 22:50:20 80> ZCZC RA78
2015-09-14 22:50:23 81> 142250 UTC SEP 15
2015-09-14 22:50:26 82> LA MADDALENA RADIO
2015-09-14 22:50:26 82>
2015-09-14 22:50:31 82> COASTAL WARNING NR. 410/15 SEP 09
2015-09-14 22:50:36 83> LIGURIAN SEA - LA SPEZIA -
2015-09-14 22:50:41 83> AREA BOUNDED BY FOLLOWING POINTS:
2015-09-14 22:50:44 83> 44 03N - 009 36E
2015-09-14 22:50:48 84> 44 03N - 009 48E
2015-09-14 22:50:50 84> 43 59N - 009 48E
2015-09-14 22:50:54 86> 43 59N - 009 40E
2015-09-14 22:51:00 85> DAYS 14-15-16-17-18-22-23 AND 24 SEP 2015
2015-09-14 22:51:05 85> FROM 0600 UTC UNTILL 1800 UTC
2015-09-14 22:51:15 85> SHIPPING - FISHING - ANCHORAGE AND ANY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-14 22:51:22 86> FORBIDDEN DUE TO SUBMERGED SUBMARINE.
2015-09-14 22:51:26 86> ALL TRANSITING SHIPS BEWARE.
2015-09-14 22:51:27 86> NNNN

20150914 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-14 23:20:20 87> ZCZC UA57
2015-09-14 23:20:23 85> 142320 UTC SEP 15
2015-09-14 23:20:25 83> MONDOLFO RADIO
2015-09-14 23:20:25 83>
2015-09-14 23:20:30 82> COASTAL WARNING NR. 394/15 AUG 27
2015-09-14 23:20:33 82> ADRIATC SEA -
2015-09-14 23:20:38 82> ON THE FOLLOWING CTD/STATIONS:
2015-09-14 23:20:44 82> 43 17.612`N - 013 44.723`E (C1)
2015-09-14 23:20:49 80> 43 17.912`N - 013 45.892`E (C2)
2015-09-14 23:20:54 79> 43 18.295`N - 013 47.254`E (C3)
2015-09-14 23:21:01 78> 43 19.145`N - 013 51.127`E (C4)
2015-09-14 23:21:06 77> 43 13.956`N - 013 46.972`E (T1)
2015-09-14 23:21:11 77> 43 14.293`N - 013 48.498`E (T2)
2015-09-14 23:21:17 76> 43 14.496`N - 013 49.657`E (T3)
2015-09-14 23:21:22 76> 43 15.154`N - 013 53.018`E (T4)
2015-09-14 23:21:27 72> 43 00.030`N - 013 52.223`E (G1)
2015-09-14 23:21:33 72> 43 00.388`N - 013 53.638`E (G2)
2015-09-14 23:21:38 71> 43 00.617`N - 013 54.787`E (G3)
2015-09-14 23:21:43 71> 43 01.209`N - 013 58.478`E (G4)
2015-09-14 23:21:50 70> 42 58.739`N - 013 52.821`E (E1)
2015-09-14 23:21:55 72> 42 59.059`N - 013 54.085`E (E2)
2015-09-14 23:22:00 72> 42 59.353`N - 013 55.362`E (E3)
2015-09-14 23:22:06 72> 43 00.103`N - 013 58.925`E (E4)
2015-09-14 23:22:16 69> FROM 01 SEP 2015 UNTILL 30 SEP 2015 O/S ECO1
WILL CARRY OUT
2015-09-14 23:22:20 69> OCEANOGRAPHIC MONITORING.
2015-09-14 23:22:25 68> ALL TRANSITING SHIPS BEWARE.
2015-09-14 23:22:26 68> NNNN

20150914 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-14 23:52:56 70> ZCZC XE04
2015-09-14 23:53:00 70> REYKJAVIK VIA GRINDAVIK
2015-09-14 23:53:02 65> 142115 UTC SEP 2015
2015-09-14 23:53:03 68>
2015-09-14 23:53:10 66> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-09-14 23:53:17 71> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-09-14 23:53:29 72> JUST NE OF SCOTLAND IS AN INCR 989MB LOW SLOWL
MOV W. 1032MB HIGH IS OVER GRE
2015-09-14 23:53:30 62> ENLAND.
2015-09-14 23:53:30 62>
2015-09-14 23:53:32 63> ``~ ?-,(`:
2015-09-14 23:53:40 71> BECM NE 8-13 LATE NIGHT, 10-15 IN W IN EVENING.
2015-09-14 23:53:40 71>
2015-09-14 23:53:44 71> W BANKS - S PART:
2015-09-14 23:53:49 70> NE 10-15, 13-18 AFTER NOON.
2015-09-14 23:53:49 70>
2015-09-14 23:53:51 71> W BANKS - N PART:
2015-09-14 23:53:56 73> NE 13-18, DECR TOM EVENING.
2015-09-14 23:53:56 73>
2015-09-14 23:53:59 73> NW BANKS:
2015-09-14 23:54:04 71> NE 13-18, 10-15 LATE TOM EVENING.
2015-09-14 23:54:05 66>
2015-09-14 23:54:08 70> M BANKS - W PART:
2015-09-14 23:54:18 74> NE 10-18, 8-15 TOM AFTERNOON, STRG IN NW.
DRIZZLE/RAIN.
2015-09-14 23:54:18 74>
2015-09-14 23:54:20 70> N BANKS - E PART:
2015-09-14 23:54:29 71> NE 10-15, 8-13=IN E UNTIL MORNING. RAIN/DRIZZLE.
2015-09-14 23:54:29 71>
2015-09-14 23:54:33 73> E BANKS - N PART:
2015-09-14 23:54:35 65> NE 5-10, INCR
2015-09-14 23:54:43 72> BY MORNING, N 10-15 NEAR NOON, 13-18 LATE EVENING.
2015-09-14 23:54:45 72> RAIN/DRIZZLE.
2015-09-14 23:54:47 72>
2015-09-14 23:54:49 73> E BANKS - S PART:
2015-09-14 23:54:58 70> INCRNN 00-15 BY MORNING, 15-20 NEAR NOON. DRIZZLE.
2015-09-14 23:54:58 70>
2015-09-14 23:55:01 71> SE BANKS:
2015-09-14 23:55:11 68> INCR N/NE, 10-15 BY MORNING, 15-20 NEAR NOON.
LIGHTERIN W.
2015-09-14 23:55:11 68>
2015-09-14 23:55:13 69> W-DEEP SEA BANKS:
2015-09-14 23:55:19 69> NE 13-18 TONIGHT, 10-15 EVENING TOM.
2015-09-14 23:55:21 70>
2015-09-14 23:55:23 70> DENMARK STRAIT:
2015-09-14 23:55:32 71> NE 13-18 TONIGHT, 8-13 TOM EVENING, LIGHTER
NEAR GREENLAND.
2015-09-14 23:55:33 71>

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2015-09-14 23:55:36 69> N-DEEP SEA BANKS:
2015-09-14 23:55:43 71> NE 13-18. N 8-15 IN AFTERNOON, 13-18 IN E.
2015-09-14 23:55:43 71>
2015-09-14 23:55:47 53> E DEEP SEA BANKS:
2015-09-14 23:55:56 69> N~R NE 8-15 BY MORNING, 10-18 IN EVENING, STRG
IN W.
2015-09-14 23:55:56 69>
2015-09-14 23:56:00 68> FAROE DEEP SEA BANKS:
2015-09-14 23:56:07 66> INCR NE TONIGHT, 10-18 BY MORNING, STRG IN W.
2015-09-14 23:56:07 66>
2015-09-14 23:56:11 67> SE-DEEP SEA BANKS:
2015-09-14 23:56:19 67> BECM N 13-20 TONIGHT/IN MORNING, FIRST IN E.
2015-09-14 23:56:19 67>
2015-09-14 23:56:22 69> S-DEEP SEA BANKS:
2015-09-14 23:56:26 70> NW 5-13, 8-15 NEAR NOON.
2015-09-14 23:56:26 70>
2015-09-14 23:56:30 63> SW-DEEP SEA BANKS:
2015-09-14 23:56:36 69> N 13-18 TONIGHT, 10-15 IN AFTERNOON.
2015-09-14 23:56:36 69>
2015-09-14 23:56:40 71> ICELANDIC COAST GUARD
2015-09-14 23:56:40 71>
2015-09-14 23:56:41 71> NNNN

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20150915 0133 518 $03J LZW Varna,BUL 1952
2015-09-15 01:33:04 15> ZCZC JL02
2015-09-15 01:33:08 20> 031330 UT~ JUN 15
2015-09-15 01:33:12 09> VARNA~RADIO [NAVWARN] 186/15
2015-09-15 01:33:18 28> AN UNDERWATER SEWAGE PIPELINE IS PLACED
2015-09-15 01:33:19 25> IN POINTS~C
2015-09-15 01:33:23 28> RW EENYEU N 027 34,500 E
2015-09-15 01:33:28 28> 42 33,585 N 027 34,514 E
2015-09-15 01:33:32 23> 42 32,617 N 017 35,179 E
2015-09-15 01:33:36 20> TWO ZONES ARE DEFINED:
2015-09-15 01:33:41 21> 1. ZONE WITH ORE CABLE WIDTH ON BOTH
2015-09-15 01:33:46 24> SIDES OF THE UNDERWATER PIPELINE.
2015-09-15 01:33:52 23> 2. CIRCLE ZONE WITH A R=500 M. WITH
2015-09-15 01:33:57 28> CENTRE: 42 32,617 N 027 35,179 E
2015-09-15 01:34:03 18> PROHIBITED FOR ANCHORING, FISHING AND
2015-09-15 01:34:08 16> DIVING WITH THE EXCEPTION OF ACTIVITIES
2015-09-15 01:34:12 19> RELA~ED FOR MAINTENANCE.
2015-09-15 01:34:14 17> NNNN

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20150915 0143 518 $03K SVK Kerkyra,GRC 1804
2015-09-15 01:43:59 55> ZCZC KA59
2015-09-15 01:44:07 60> 021404 XTCXMII~M~~~~ ~{}RA RADIO NAVWARN 3/15
2015-09-15 01:44:12 59> ATTENTION TO ALL MARINERS SAILING
2015-09-15 01:44:15 56> IN THE AEGEAN SEA
2015-09-15 01:44:20 59> BE ADVISED THAT NAVTEX MESSAGES
2015-09-15 01:44:27 46> NUMBER 1076/14 AND 1077/14 CONCERNING
```

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2015-09-15 01:44:32 49> HAZARDOUS OPERATIONS ARE PROMULGATED
2015-09-15 01:44:36 53> BY UNAUTHORIZED STATION.
2015-09-15 01:44:42 54> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-09-15 01:44:46 52> APPROVED BY IMO AND IHO
2015-09-15 01:44:51 54> ARE THE HELLENIC NAVTEX STATIONS
2015-09-15 01:45:00 57> (LIMNOS(L), IRAKLEIO(H) AND KERKYRA(K))
2015-09-15 01:45:04 44> FOR GMDSS APPLICATION AND FOR
2015-09-15 01:45:10 49> BROADCASTING MSI AND SAR INFORMATION
2015-09-15 01:45:13 50> THROUGHOUT THE HELLENIC
2015-09-15 01:45:16 50> NAVTEX SERVICE AREA.
2015-09-15 01:45:23 51> FOR MORE INFORMATION YOU ARE KINDLY
2015-09-15 01:45:28 55> REQUESTED TO CONTACT JRCC PIRAEUS.
2015-09-15 01:45:29 55> NNNN

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20150915 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-15 02:29:11 76> ZCZC PA01
2015-09-15 02:29:15 78> 15 SEP 2015 02.30 UTC
2015-09-15 02:29:16 77> RCC-HAIFA
2015-09-15 02:29:20 78> NAVAREA III 000329
2015-09-15 02:29:20 78>
2015-09-15 02:29:20 78>
2015-09-15 02:29:23 78> NX1/2009 NAVY
2015-09-15 02:29:28 78> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-09-15 02:29:28 78>
2015-09-15 02:29:33 79> ALL MARINERS ARE ADVISED THAT
2015-09-15 02:29:38 78> AS OF 03 JANUARY 2009 1700UTC
2015-09-15 02:29:42 77> GAZA MARITIME AREA IS CLOSED
2015-09-15 02:29:47 77> TO ALL MARITIME TRAFFIC AND IS
2015-09-15 02:29:52 77> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-09-15 02:29:55 78> NAVY UNTIL FURTHER NOTICE.
2015-09-15 02:29:59 77> MARITIME GAZA AREA IS ENCLOSED
2015-09-15 02:30:04 76> BY THE FOLLOWING COORDINATES:
2015-09-15 02:30:08 75> 31 35.71`N 34 29.46`E
2015-09-15 02:30:12 75> 31 46.8`N 34 10.01`E
2015-09-15 02:30:16 75> 31 19.39`N 34 13.11`E
2015-09-15 02:30:19 75> 31 33.73`N 33 56.68`E
2015-09-15 02:30:21 75> ISR AUTH
2015-09-15 02:30:22 74> NNNN

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20150915 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-15 02:50:20 86> ZCZC RA78
2015-09-15 02:50:24 85> 150250 UTC SEP 15
2015-09-15 02:50:26 87> LA MADDALENA RADIO
2015-09-15 02:50:26 87>
2015-09-15 02:50:32 88> COASTAL WARNING NR. 410/15 SEP 09
2015-09-15 02:50:37 88> LIGURIAN SEA - LA SPEZIA -
2015-09-15 02:50:42 85> AREA BOUNDED BY FOLLOWING POINTS:
2015-09-15 02:50:44 86> 44 03N - 009 36E
2015-09-15 02:50:48 88> 44 03N - 009 48E
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2015-09-15 02:50:50 89> 43 59N - 009 48E
2015-09-15 02:50:54 89> 43 59N - 009 40E
2015-09-15 02:51:01 83> DAYS 14-15-16-17-18-22-23 AND 24 SEP 2015
2015-09-15 02:51:06 88> FROM 0600 UTC UNTILL 1800 UTC
2015-09-15 02:51:17 88> SHIPPING - FISHING - ANCHORAGE AND ANY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-15 02:51:22 89> FORBIDDEN DUE TO SUBMERGED SUBMARINE.
2015-09-15 02:51:27 88> ALL TRANSITING SHIPS BEWARE.
2015-09-15 02:51:27 88> NNNN

20150915 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-15 03:20:21 87> ZCZC UA57
2015-09-15 03:20:24 88> 150320 UTC SEP 15
2015-09-15 03:20:26 84> MONDOLFO RADIO
2015-09-15 03:20:26 84>
2015-09-15 03:20:31 88> COASTAL WARNING NR. 394/15 AUG 27
2015-09-15 03:20:34 88> ADRIATC SEA -
2015-09-15 03:20:39 88> ON THE FOLLOWING CTD/STATIONS:
2015-09-15 03:20:45 87> 43 17.612`N - 013 44.723`E (C1)
2015-09-15 03:20:50 87> 43 17.912`N - 013 45.892`E (C2)
2015-09-15 03:20:55 85> 43 18.295`N - 013 47.254`E (C3)
2015-09-15 03:21:01 84> 43 19.145`N - 013 51.127`E (C4)
2015-09-15 03:21:07 84> 43 13.956`N - 013 46.972`E (T1)
2015-09-15 03:21:12 85> 43 14.293`N - 013 48.498`E (T2)
2015-09-15 03:21:18 85> 43 14.496`N - 013 49.657`E (T3)
2015-09-15 03:21:23 84> 43 15.154`N - 013 53.018`E (T4)
2015-09-15 03:21:28 83> 43 00.030`N - 013 52.223`E (G1)
2015-09-15 03:21:34 83> 43 00.388`N - 013 53.638`E (G2)
2015-09-15 03:21:39 84> 43 00.617`N - 013 54.787`E (G3)
2015-09-15 03:21:44 83> 43 01.209`N - 013 58.478`E (G4)
2015-09-15 03:21:51 81> 42 58.739`N - 013 52.821`E (E1)
2015-09-15 03:21:56 80> 42 59.059`N - 013 54.085`E (E2)
2015-09-15 03:22:01 82> 42 59.353`N - 013 55.362`E (E3)
2015-09-15 03:22:07 82> 43 00.103`N - 013 58.925`E (E4)
2015-09-15 03:22:17 80> FROM 01 SEP 2015 UNTILL 30 SEP 2015 O/S ECO1
WILL CARRY OUT
2015-09-15 03:22:21 80> OCEANOGRAPHIC MONITORING.
2015-09-15 03:22:26 82> ALL TRANSITING SHIPS BEWARE.
2015-09-15 03:22:26 82> NNNN

20150915 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-09-15 03:37:33 65> ZCZC VA44
2015-09-15 03:37:37 62> 150330 UTC SEP 15
2015-09-15 03:37:39 62> SELLIA MARINA RADIO
2015-09-15 03:37:39 62>
2015-09-15 03:37:47 59> COASTAL WARNING 367/15 AUG 31 (3 REPETITION)
2015-09-15 03:37:51 60> SOUTHERN IONIAN SEA.
2015-09-15 03:38:00 64> FROM DAY 01 SEPTEMBER 2015 TO DAY 15 SEPTEMBER
2015,

2015-09-15 03:38:07 62> SHIP `MINERVA QNO` WILL CARRY OUT OCEANOGRAPHIC SURVEY
2015-09-15 03:38:14 63> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-09-15 03:38:17 59> 38 30N - 016 35E,
2015-09-15 03:38:20 59> 38 32N - 016 50E,
2015-09-15 03:38:24 61> 37 50N - 018 50E,
2015-09-15 03:38:26 57> 36 25N - 018 50E,
2015-09-15 03:38:30 60> 35 50N - 017 25E,
2015-09-15 03:38:34 63> 35 50N - 016 35E,
2015-09-15 03:38:36 62> 38 30N - 016 35E.
2015-09-15 03:38:45 47> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM SAFETY DISTANCE
2015-09-15 03:38:48 45> FROM SHIP.
2015-09-15 03:38:49 34> NNNN

20150915 0430 518 $02D EAR Coruna,ESP 1358
2015-09-15 04:30:48 27> ZCZC DA53
2015-09-15 04:30:52 29> 12 1653 UTC SEP 15
2015-09-15 04:30:54 35> COASTAL WARNING
2015-09-15 04:30:54 35>
2015-09-15 04:30:57 31> NR 3282/2015
2015-09-15 04:30:57 31>
2015-09-15 04:30:58 31>
2015-09-15 04:31:00 36> SPAIN NW COAST.
2015-09-15 04:31:14 33> CABLE RECOVERY OPERATION FROM 140000 UTC SEP 15 UNTIL FURTHER NOTICE BY M/V
2015-09-15 04:31:21 32> CRS REBECCA ALONG TRACKLINES JOINING:
2015-09-15 04:31:21 32>
2015-09-15 04:31:29 32> A. 45-47.0N 007-38.0W / 44-48.5N 009-03.5W
2015-09-15 04:31:38 23> B. 40-55.0N 011-1-.2W / 42-48.0N 010-53.0W
2015-09-15 04:31:38 23>
2015-09-15 04:31:42 27> WIDE BERTH REQUESTED.
2015-09-15 04:31:42 27>
2015-09-15 04:31:42 27>
2015-09-15 04:31:43 27> NNNN

10907. Navtex log from Antwerp,BEL 20150915

Yahoo group: navtexdx (2015)
Date: 2015-09-15 18:47:07 UTC
From: Dirk Claessens
Topic: 10907 Message: 10907

Hi all,
A night on the loop pointing E/W.Nothing from the north of course, but good signals from the eastern Med.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150914 1823 518 $03O 9HD Malta,MLT                   1911 [loop E/W]
20150914 1840 518 $03Q 9AS Split,HRV                   1245 [loop E/W]
20150914 1850 518 $03R ICH La Maddalena,SA,ITA         1166 [loop E/W]
20150914 1951 518 $09X SUZ Ismailia,EGY                3235 [loop E/W]
20150914 2016 518 $02D EAR Coruna,ESP                  1302 [loop E/W]
20150914 2132 518 $03J LZW Varna,BUL                   1927 [loop E/W]
20150914 2141 518 $03K SVK Kerkyra,GRC                 1748 [loop E/W]
20150914 2208 518 $01M Lxx Jeloya,NOR                  1006 [loop E/W]
20150914 2217 518 $01N LFO Orlandet,NOR                1396 [loop E/W]
20150914 2320 518 $03U IQM Mondolfo,ITA                1042 [loop E/W]
20150914 2333 518 $03V ICI Sellia Marina,ITA           1665 [loop E/W]
20150914 2352 518 $01X TFA Grindavik,ISL               2114 [loop E/W]
20150915 0030 518 $01D OXJ Torshavn,FRO                1390 [loop E/W]
20150915 0036 518 $03D TAH Istanbul,TUR                2133 [loop E/W]
20150915 0038 518 $03E TAF Samsun,TUR                  2659 [loop E/W]
20150915 0054 518 $03F TAL Antalya,TUR                 2633 [loop E/W]
20150915 0134 518 $03J LZW Varna,BUL                   1927 [loop E/W]
20150915 0158 518 $03M 5BA Cyprus,CYP                  2897 [loop E/W]
20150915 0229 518 $03P 4XO Haifa,ISR                   3234 [loop E/W]
```

10908. Re: [navtexdx] A strange decode

Yahoo group: navtexdx (2015)
Date: 2015-09-15 18:52:19 UTC
From: Dirk Claessens
Topic: 10905 Message: 10908

Hi Bruce,
Nice catch!04H is indeed assigned twice.Over here in Europe it's even worse, the same time slot is sometimes assigned to 3 stations, all perfectly receivable, but not simultaneously :0)

Regards - Dirk

From: "John Bruce McCreath weazle@... [navtexdx]" <navtexdx@yahoogroups.com>
To: navtexdx@yahoogroups.com
Sent: Tuesday, September 15, 2015 2:55 PM
Subject: [navtexdx] A strange decode

I know that $04H is Prescott, ON (tx actually is at Wiarton, ON) so I was surprised by this decode from the south Caribbean. Took a look at Wm. Hepburn's site and it lists a PJC in area IV South. Must have been two transmissions merging into one.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150915 0910 518 $04H JPC Curacao, ATN 3724
```

```
RAW LOG
---
20150915 0910 518 $04H JPC Curacao ,ATN 3724
2015-09-15 09:10:48> ZCZC HD~69~ZCZC ~142~20~T~ SEG 2015
2015-09-15 09:10:53> [SECURITE]-[SECURITE|SECURITY]-7`CURITE
2015-09-15 09:11:07> T~ ALL [SHIPS] [TRANSITING|TRINSITING] ZN ~~E VICINITY O~VTE
TRANSH~~MENT AREA SW OF ARUBA P
2015-09-15 09:11:20> LS KREM A SHARP LOOKOUT FOR EA LOCAL ~ISIING VESSEL NAMED KATHY,
REGISTRATION
2015-09-15 09:11:20> NNN
2015-09-15 09:12:04> ~{}
2015-09-15 09:12:05>
2015-09-15 09:12:05>
```

10909. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-16 07:56:25 UTC
From: dl4ybp@...
Topic: 7241 Message: 10909

Here also good reception from the eastern Mediterranean.

73 from a wet Lübbecke
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20150915 1820 518 $03O 9HD Malta,MLT 1924
20150915 1840 518 $03Q 9AS Split,HRV 1153
20150915 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150915 1920 518 $03U IQM Mondolfo,ITA 1003
20150915 2030 518 $03D TAH Istanbul,TUR 1933
20150915 2039 518 $03E TAF Samsun,TUR 2420
20150915 2130 518 $03J LZW Varna,BUL 1713
20150915 2141 518 $03K SVK Kerkyra,GRC 1657
20150915 2153 518 $03L SVL Limnos,GRC 1918
20150915 2213 518 $01N LFO Orlandet,NOR 1237
20150915 2229 518 $03P 4XO Haifa,ISR 3060
20150915 2239 518 $01Q EJM Malin Head,IRL 1092
20150915 2240 518 $03Q 9AS Split,HRV 1153
20150915 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150915 2320 518 $03U IQM Mondolfo,ITA 1003
20150915 2328 518 $09V SUK Quseir,EGY 3621
20150915 2334 518 $03V ICI Sellia Marina,ITA 1619
20150915 2337 518 $01W EJK Valentia,IRL 1249
20150915 2352 518 $01X TFA Grindavik,ISL 2186
20150916 0000 518 $02A FRC Corsen,FRA 1086
20150916 0030 518 $01D OXJ Torshavn,FRO 1414
20150916 0036 518 $03D TAH Istanbul,TUR 1933
20150916 0039 518 $03E TAF Samsun,TUR 2420
20150916 0049 518 $03F TAL Antalya,TUR 2464
20150916 0123 518 $03I TAN Izmir,TUR 2084
20150916 0130 518 $03J LZW Varna,BUL 1713
20150916 0140 518 $03K SVK Kerkyra,GRC 1657
20150916 0149 518 $03L SVL Limnos,GRC 1918
20150916 0209 518 $01N LFO Orlandet,NOR 1237
20150916 0226 518 $03O 9HD Malta,MLT 1924
20150916 0229 518 $03P 4XO Haifa,ISR 3060
20150916 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150916 0320 518 $03U IQM Mondolfo,ITA 1003
20150916 0334 518 $03V ICI Sellia Marina,ITA 1619
20150916 0349 518 $01D OXJ Torshavn,FRO 1414
20150916 0352 518 $01X TFA Grindavik,ISL 2186
```

```
20150916 0401 518 $02A FRC Corsen,FRA 1086
20150916 0432 518 $02D EAR Coruna,ESP 1612
```

10910. 518 this night near Munich

Yahoo group: navtexdx (2015)
Date: 2015-09-16 08:15:14 UTC
From: Wolfgang
Topic: 10900 Message: 10910

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150916 0433 518 $02D EAR Coruna,ESP 1592
20150916 0430 518 $01D OXJ Torshavn,FRO 1938
20150916 0412 518 $03B 7TA Alger,ALG 1425
20150916 0404 518 $02A FRC Corsen,FRA 1223
20150916 0356 518 $01G GCC Cullercoats,ENG 1186
20150916 0354 518 $03X EAV Valencia,ESP 1424
20150916 0336 518 $03V ICI Sellia Marina,ITA 1088
20150916 0226 518 $03O 9HD Malta,MLT 1393
20150916 0222 518 $01O GPK Portpatrick,SCT 1389
20150916 0200 518 $03M 5BA Cyprus,CYP 2296
20150916 0156 518 $01L LGQ Rogaland,NOR 1242
20150916 0153 518 $03L SVL Limnos,GRC 1467
20150916 0148 518 $03K SVK Kerkyra,GRC 1146
20150916 0139 518 $03J LZW Varna,BUL 1359
20150916 0107 518 $02G EAC Tarifa,ESP 1877
20150916 0106 518 $01G GCC Cullercoats,ENG 1186
20150916 0055 518 $03F TAL Antalya,TUR 2029
20150916 0045 518 $03E TAF Samsun,TUR 2111
20150916 0028 518 $03C UTT Odessa,UKR 1467
20150916 0011 518 $03A UDN Novorossiysk,RUS 2068
20150915 2359 518 $03X EAV Valencia,ESP 1424
20150915 2351 518 $09X SUZ Ismailia,EGY 2626
20150915 2334 518 $03V ICI Sellia Marina,ITA 1088
20150915 2239 518 $01Q EJM Malin Head,IRL 1517
20150915 2229 518 $03P 4XO Haifa,ISR 2630
20150915 2225 518 $03O 9HD Malta,MLT 1393
20150915 2220 518 $01O GPK Portpatrick,SCT 1389
20150915 2207 518 $01M Lxx Jeloya,NOR 1301
20150915 2157 518 $03L SVL Limnos,GRC 1467
20150915 2142 518 $03K SVK Kerkyra,GRC 1146
20150915 2137 518 $03J LZW Varna,BUL 1359
20150915 2110 518 $01G GCC Cullercoats,ENG 1186
20150915 2034 518 $03D TAH Istanbul,TUR 1549
20150915 2009 518 $02A FRC Corsen,FRA 1223
```

"Unnötiger Funk ist fahrlässiger Landesverrat!" (General Erich Fellgiebel)

10911. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-16 09:22:53 UTC
From: roelof@...
Topic: 70 Message: 10911

Hello all,

NAVTEX 490 kHz log over 1000 km LZ1AQ loop:

20150915 1811 490 $03N IGS Piombino,ITA 1087
20150915 1829 490 $03P SVK Kerkyra,GRC 1821
20150915 1943 490 $02W EAR Coruna,ESP 1283
20150915 2003 490 $03M EAV Cabo de la Nao,ESP 1497
20150915 2039 490 $03W ICI Sellia Marina,ITA 1735
20150915 2127 490 $03I ICH La Maddalena,ITA 1228
20150915 2142 490 $01K TFA Grindavik,ISL 2045
20150915 2248 490 $03Q SVH Irakleion,GRC 2529
20150915 2253 490 $03R SVL Limnos,GRC 2147
20150916 0040 490 $03E IQM Mondolfo,ITA 1114
20150916 0107 490 $02G CTA Penalva,POR 1735
20150916 0152 490 $03L YQV Constanta,ROM 2027
20150916 0312 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz log over 1000 km mini-whip:

20150915 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150915 1920 518 $03U IQM Mondolfo,ITA 1114
20150915 2015 518 $03A UDN Novorossiysk,RUS 2623
20150915 2030 518 $02D EAR Coruna,ESP 1283
20150915 2126 518 $02I EAL Las Palmas,CNR 2964
20150915 2130 518 $03J LZW Varna,BUL 1997
20150915 2140 518 $03K SVK Kerkyra,GRC 1821
20150915 2152 518 $20L UGE Arkhangelsk,RUS 2543
20150915 2212 518 $01N LFO Orlandet,NOR 1367
20150915 2229 518 $03P 4XO Haifa,ISR 3307
20150915 2320 518 $01U ESA Talinn,EST 1560
20150915 2334 518 $03V ICI Sellia Marina,ITA 1737
20150915 2351 518 $09X SUZ Ismailia,EGY 3309
20150915 2352 518 $01X TFA Grindavik,ISL 2045
20150916 0010 518 $19B LGP Bodo,NOR 1839
20150916 0018 518 $03W UJB Astrakhan,RUS 3271
20150916 0018 518 $19C LGV Vardo,NOR 2527
20150916 0036 518 $03D TAH Istanbul,TUR 2205
20150916 0044 518 $03F TAL Antalya,TUR 2706
20150916 0107 518 $02G EAC Tarifa,ESP 1856
20150916 0125 518 $02I EAL Las Palmas,CNR 2964
20150916 0149 518 $03L SVL Limnos,GRC 2147

Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

10912. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-16 14:19:28 UTC
From: Maurizio
Topic: 5417 Message: 10912

Hello all,

today I received the afedri SDR And tonight I will setup
it with miniwhip.

My logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
DIST (over 1000
Km)

20150915
2000 518 $02A FRC Corsen,FRA 1174
20150915 2030 518 $02D EAR
Coruna,ESP 1434
20150915 2054 518 $03F TAL Antalya,TUR 2014
20150915
2100 518 $01G GCC Cullercoats,ENG 1333
20150915 2104 518 $02G EAC
Tarifa,ESP 1615
20150915 2111 518 $01I SAS Varberg,SWE 1382
20150915
2112 518 $01J SAA Gislovshammar,SWE 1170
20150915 2119 518 $03I TAN
Izmir,TUR 1600
20150915 2130 518 $03J LZW Varna,BUL 1440
20150915 2141
518 $03K SVK Kerkyra,GRC 1048
20150915 2152 518 $03L SVL Limnos,GRC
1452
20150915 2200 518 $03M 5BA Cyprus,CYP 2290
20150915 2203 518 $01L
LGQ Rogaland,NOR 1484
20150915 2207 518 $01M Lxx Jeloya,NOR 1578

20150915 2220 518 $03O 9HD Malta,MLT 1165
20150915 2229 518 $03P 4XO
Haifa,ISR 2610
20150915 2239 518 $01Q EJM Malin Head,IRL 1625
20150915
2328 518 $09V SUK Quseir,EGY 3070
20150915 2329 518 $09V SUK Quseir,EGY
3070
20150915 2351 518 $09X SUZ Ismailia,EGY 2567
20150915 2351 518
$09X SUZ Ismailia,EGY 2567

20150915 2351 518 $03X EAV Valencia,ESP 1152

20150916 0030 518 $02D EAR Coruna,ESP 1434
20150916 0032 518 $03D TAH
Istanbul,TUR 1598
20150916 0038 518 $03E TAF Samsun,TUR 2201
20150916
0412 518 $03B 7TA Alger,ALG 1124
20150916 0430 518 $01D OXJ
Torshavn,FRO 2134

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over
1000
Km)

20150915
1952 490 $01C GPK Portpatrick,UK 1492
20150915 2003 490 $03M EAV Cabo
de la Nao,ESP 1152
20150915 2012 490 $03B TAH Istanbul,TUR 1598

20150915 2032 490 $03C TAN Izmir,TUR 1600
20150915 2036 490 $03D TAL
Antalya,TUR 2014
20150915 2045 490 $02E FRC Corsen,FRA 1174
20150915
2154 490 $03L YQV Constanta,ROM 1513
20150915 2230 490 $03P SVK
Kerkyra,GRC 1048
20150915 2250 490 $03R SVL Limnos,GRC 1452
20150915
2315 490 $02T EAC Tarifa,ESP 1615
20150915 2320 490 $01U GCC
Cullercoats,UK 1333
20150916 0004 490 $02A EAL Las Palmas,CNR 2837

20150916 0105 490 $02G CTV Monsanto,POR 1719
20150916 0240 490 $03Q
SVH Irakleion,GRC 1770
20150916 0406 490 $02A EAL Las Palmas,CNR 2837

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM

Aerial:
ALA 1530S+ 280 degrees
@16m
==========

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10913. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-16 15:25:30 UTC
From: Vincent Schriel
Topic: 9427 Message: 10913

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150915 1840 518 $03Q 9AS Split,HRV 1299
20150915 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150915 1920 518 $03U IQM Mondolfo,ITA 1106
20150915 2152 518 $03L SVL Limnos,GRC 2116
20150915 2229 518 $03P 4XO Haifa,ISR 3273
20150915 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150915 2320 518 $03U IQM Mondolfo,ITA 1106
20150916 0135 518 $03J LZW Varna,BUL 1952
20150916 0143 518 $03K SVK Kerkyra,GRC 1804
20150916 0149 518 $03L SVL Limnos,GRC 2116
20150916 0209 518 $01N LFO Orlandet,NOR 1312
20150916 0226 518 $03O 9HD Malta,MLT 1985
20150916 0229 518 $03P 4XO Haifa,ISR 3273
20150916 0251 518 $03R ICH La Maddalena,SA,ITA 1245
20150916 0320 518 $03U IQM Mondolfo,ITA 1106
20150916 0334 518 $03V ICI Sellia Marina,ITA 1730
20150916 0352 518 $01X TFA Grindavik,ISL 2047
20150916 0430 518 $01D OXJ Torshavn,FRO 1314
20150916 0431 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150915 1840 518 $03Q 9AS Split,HRV 1299
2015-09-15 18:40:51 86> ZCZC QE84
2015-09-15 18:41:01 88> 151840 UTC SEPSPLITRADIO/9AS SHIPPING FCST FOR
ADRIATIC AT 1800 UTC
2015-09-15 18:41:14 89> WNG: ISOLATED GUST OF SE WIND 35-45 KTS. ON
N-ERN ADRIATIC POSSIBLE SUDDEN ST
2015-09-15 18:41:14 89> ORMS.
2015-09-15 18:41:27 88> SYNOPSIS: TROUGH WITH FRONTAL SYSTEM APPROACHED
FM NORTHWEST TOWARD ADRIATIC.
2015-09-15 18:41:27 88>
2015-09-15 18:41:39 87> OUTLOOK 24 HRS: SE, ON N-ERN ADRIATIC SW 10-20
KTS, TOMORROW ON CENT ADRIATIC
```

2015-09-15 18:41:52 86> TO 25 KTS. SEA 2-3, OFFSHORE 3-4. VSBY 10-20
KM, LOCALLY REDUCED ON 4-10 KM
2015-09-15 18:42:04 87> BY MIST. LIGHT/MOD CLOUDY, ON N-ERN ADRIATIC VRB
CLOUDY, LOCALLY RAIN OT THUN
2015-09-15 18:42:06 87> DERSHOWERS.
2015-09-15 18:42:06 87>
2015-09-15 18:42:06 87>
2015-09-15 18:42:07 87> NNNN

20150915 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-15 18:50:22 41> ZCZC RE10
2015-09-15 18:50:26 45> 151850 UTC SEP 15
2015-09-15 18:50:28 49> LA MADDALENA RADIO
2015-09-15 18:50:28 49>
2015-09-15 18:50:39 45> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-15 18:50:43 45> T 18/UTC OF 15/09/2015
2015-09-15 18:50:48 58> AND VALID UP TO 06/UTC OF 16/09/2015
2015-09-15 18:50:51 55> 1. WARNINGS:
2015-09-15 18:51:01 65> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
TYRRHENIAN EAST SIDE.
2015-09-15 18:51:10 68> THUNDERSTORMS FORECAST: OVER NORTHERN TYRRHENIAN
SEA, CENTRAL
2015-09-15 18:51:17 65> TYRRHENIAN EAST SIDE AND NORTHERN ADRIATIC SEA.
2015-09-15 18:51:25 67> GALES UNDER COURSE: WESTERLY 7 ON ALBORAN SEA.
2015-09-15 18:51:35 68> GALES FORECAST: -SOUTHERLY 7 ON SOUTHERN
TYRRHENIAN WEST SIDE,
2015-09-15 18:51:39 68> -WESTERLY 7 ON ALBORAN SEA,
2015-09-15 18:51:46 68> -SOUTHWESTERLY 7 ON NORTH AND SOUTH BALEARI SEAS,
2015-09-15 18:51:51 68> -NORTHERLY 7 ON AEGEAN SEA.
2015-09-15 18:51:55 69> 2. WEATHER SITUATION:
2015-09-15 18:52:05 70> INSTABILITY AREA ON LION GULF. HIGH AND FLAT
FIELD OF 1012 HPA OVER
2015-09-15 18:52:15 69> ALL ITALIAN SEAS. SEASONAL LOW ON LEVANTINE
BASIN. INSTABILITY AREA
2015-09-15 18:52:24 65> ON CENTRAL TYRRHENIAN SEA IS SLOWLY MOVING
NORTHWARDS.
2015-09-15 18:52:33 64> 3. FORECAST TO 06/UTC OF 16/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-15 18:52:43 68> LIGURIAN SEA: SOUTHERLY 4 WEAKENING -LOCAL RAIN
INTENSIFYING
2015-09-15 18:52:53 67> -MODERATE VISIBILITY DECREASING -SLIGHT SEA
WEAKENING /OUTLOOK:
2015-09-15 18:52:57 66> SOUTHERLY 5 -SHOWERS.
2015-09-15 18:53:07 67> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 5
INCREASING -PARTLY CLOUDY
2015-09-15 18:53:17 64> WORSENING THUNDERSTORMS -MODERATE VISIBILITY
DECREASING -SLIGHT SEA
2015-09-15 18:53:26 66> INCREASING /OUTLOOK: SOUTHEASTERLY 5 -PARTLY

CLOUDY.
2015-09-15 18:53:36 68> CENTRAL TYRRHENIAN WEST SIDE: SOUTHERLY 5
-PARTLY CLOUDY -GOOD
2015-09-15 18:53:46 70> VISIBILITY -SLIGHT SEA INCREASING /OUTLOOK:
SOUTHERLY 4 -PARTLY
2015-09-15 18:53:47 70> CLOUDY.
2015-09-15 18:53:57 68> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 5
INCREASING -ISOLATED
2015-09-15 18:54:07 69> THUNDERSTORMS WEAKENING -MODERATE VISIBILITY
-SLIGHT SEA INCREASING
2015-09-15 18:54:15 66> /OUTLOOK: SOUTHEASTERLY 5 -PARTLY CLOUDY.
2015-09-15 18:54:25 65> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHERLY 7
-PARTLY CLOUDY -GOOD
2015-09-15 18:54:34 61> VISIBILITY -MODERATE SEA /OUTLOOK: SOUTHERLY 7
-FAIR.
2015-09-15 18:54:44 53> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 3
-FAIR -GOOD
2015-09-15 18:54:53 37> VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 3
-FAIR.
2015-09-15 18:54:58 41> 4. WIND AND SEA OUTLOOK OVE~~~~~
2015-09-15 18:55:00 46> ~{}~~
2015-09-15 18:55:14 57> UQ~~~~S~CZC W~~3~
2015-09-15 18:55:18 56> 151853 UTC FEP 15
2015-09-15 18:55:23 49> WARNING O~ NW OFC~ETAREA 3~~
2015-09-15 18:55:25 44> [METEO]-F~ANC~K
2015-09-15 18:55:58 58> WARNING NR ~~.:~U~~~{}RTH 3 #~~~5~3/
2015-09-15 18:56:13 63> ~N~ ~~J~~S~{}RRHENIAN WEST SIDE: SOUTHV5
~EAV4/~`9(5# 5 SEA 4/SOUTHWEST 3
2015-09-15 18:56:17 64> S~A 3/WEST 3 SEA 3,
2015-09-15 18:56:29 67> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 2 SEA
2/EAST 1 SEA 2/SOUTH 3
2015-09-15 18:56:32 69> SEA 2/SOUTHWEST 2 SEA 2,
2015-09-15 18:56:34 69>
2015-09-15 18:56:36 66> END METEOMAR.
2015-09-15 18:56:36 66> NNNN

20150915 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-15 19:20:22 37> ZCZC UE44
2015-09-15 19:20:25 35> 151920 UTC SEP 1~
2015-09-15 19:20:27 43> MONDOLFO RADIO
2015-09-15 19:20:27 43>
2015-09-15 19:20:38 37> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-15 19:20:42 46> T 18/UTC OF 15/09/2015
2015-09-15 19:20:48 48> AND VALID UP TO 06/UTC OF 16/09/2015
2015-09-15 19:20:50 53> 1. WARNINGS:
2015-09-15 19:21:00 58> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
TYRRHENIAN EAST SIDE.
2015-09-15 19:21:09 38> THUNDERSTORMS FORECAST: OVER NORTHERN TYRRHENIAN

SEA, CENTRAL
2015-09-15 19:21:16 54> TYRRHENIAN EAST SIDE AND NORTHERN ADRIATIC SEA.
2015-09-15 19:21:24 34> GALES UNDER COURSE: WESTERLY 7 ON ALBORAN SEA.
2015-09-15 19:21:34 53> GALES FORECAST: -SOUTHERLY 7 ON SOUTHERN
TYRRHENIAN WEST SIDE,
2015-09-15 19:21:38 40> -WESTERLY 7 ON ALBORAN SEA,
2015-09-15 19:21:46 30> -SOUTHWESTERLY 7 ON NORTH AND SOUTH BALEARI SEAS,
2015-09-15 19:21:50 35> -NORTHERLY 7 ON AEGEAN SEA.
2015-09-15 19:21:54 28> 2. WEATHER SITUATION:
2015-09-15 19:22:04 47> INSTABILITY AREA ON LION GULF. !#8&# -,$!)-5
!83)$ 9! 1012 HPA OVER
2015-09-15 19:22:14 66> ALL ITALIAN SEAS. SEASONAL LOW ON LEVANTINE
BASIN. INSTABILITY AREA
2015-09-15 19:22:23 60> ON CENTRAL TYRRHENIAN SEA IS SLOWLY MOVING
NORTHWARDS.
2015-09-15 19:22:32 71> 3. FORECAST TO 06/UTC OF 16/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-15 19:22:42 66> NORTHERN ADRIATIC SEA: SOUTHERLY 4 WEAKENING
-PARTLY CLOUDY
2015-09-15 19:22:52 68> WORSENING THUNDERSTORMS -MODERATE VISIBILITY
DECREASING -SLIGHT SEA
2015-09-15 19:22:58 66> /OUTLOOK: SOUTHEASTERLY 5 -PARTLY CLOUDY.
2015-09-15 19:23:08 70> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 6 WEAKENING
-PARTLY CLOUDY
2015-09-15 19:23:20 66> WORSENING -MODERATE VISIBILITY -SLIGHT SEA
/OUTLOOK: SOUTHEASTERLY 4
2015-09-15 19:23:22 64> -PARTLY CLOUDY.
2015-09-15 19:23:32 64> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 5 -FAIR
-GOOD VISIBILITY
2015-09-15 19:23:42 54> DECREASING -SMOOTH SEA [INCREASING] /OUTLOOK:
SOUTHEASTERLY 5 -FAIR.
2015-09-15 19:23:52 53> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-15 19:24:04 49> NORTHERN ADRIATIC SEA: SOUTH 3 SEA 3/SOUTHEAST 4
SEA 3/SOUTH 2 SEA
2015-09-15 19:24:18 49> 3/EAST 2 SEA ~.?CENTRAL ADRIATIC SEA: SOUTH 4
S~A ~X~~AJT~~ENSEA 2S~~TH~~~CE~
2015-09-15 19:24:20 43> {}1 SEA 2,
2015-09-15 19:24:29 48> SOUTHERN AD~S~TI~ SE~~~`9~5~ =:`$~~2.?~9(+
-9.~0.~-~
2015-09-15 19:24:31 42> ~~~~{}2
2015-09-15 19:24:37 45> SE~ ~~XSOUTHEAST~1 SEA 1,
2015-09-15 19:24:37 45>
2015-09-15 19:24:39 49> `3,$ .3539.-4.
2015-09-15 19:24:40 51> NNNN

20150915 2152 518 $03L SVL Limnos,GRC 2116
2015-09-15 21:52:19 43> ZCZC LA56
2015-09-15 21:52:21 46> 141230 UTC~SEP 15

2015-09-15 21:52:26 43> LIMNOS RADIO NAVWARN 226~15
2015-09-15 21:52:32 38> SARWARN ~QPXQT [MODIFIED] AS FOLLOWS:
2015-09-15 21:52:35 45> NE AIGAIO SEA
2015-09-15 21:52:40 46> SEA AREA E OF ~~KLESVOS [INLAND|ISLAND]
2015-09-15 21:52:51 39> ONE (1&~MAN [OVERBOARD] FRO~~ OATHAT PSN
?9-13~07N ~P~Y~~WMEQE~~SHIMS IN VICIN~
2015-09-15 21:53:04 35> TY ~RE K~NDLS~~~J~~KSTIDA~~N
LZO~PMMJDYNMS~Z~ZCHLN~ZWMSZ~OF~~V~~K~K~M~WZ~~~Z~
2015-09-15 21:53:22 34> O~C~{}CCORAIN~H~~~N~DNO~O ZXAY~~~HHOFX ~~GH~~~
~{}IMNOS~R~C~CU JAG~~L~~M~~{}A
2015-09-15 21:53:23 33> R~INC~ FOCC5
2015-09-15 21:53:27 40> 85=)~ 8~~~.~~{}T
2015-09-15 21:53:28 36> WC~TK
2015-09-15 21:53:28 36> WAR
2015-09-15 21:53:38 42> AQ~N~~R~N~~{} ~T~ HEVN~5
2015-09-15 21:54:24 47> ~?$?~~=0~~-~~{}B~E
~TAB~~ES~O~~C~~FN~~{}+9.~~$3~9 .(~~(~~0~~{}O
2015-09-15 21:54:24 47> E
2015-09-15 21:55:38 37> ~~~~F~~{}P ~GVY~S~~~~{}ZSO ~
CEE~ENE~S~~~TJZZJ~OSZJT~~YP~C~~ZUH~
2015-09-15 21:55:39 39> GM~~MRC~M
2015-09-15 21:56:52 43> ~~V~~P~A{}X~MWQE~Z~ ~L~~~{}Z~
2015-09-15 21:56:54 41> U~ZWB~~L
2015-09-15 21:56:54 41> ~~
2015-09-15 21:57:05 38> X~~{}L~~4
2015-09-15 21:57:08 45> ~152~~0~U~~ S0 ~15
2015-09-15 21:57:08 45>
2015-09-15 21:57:08 45>
2015-09-15 21:57:14 47>).,9~~~-$89~WATHEI FORJCAST~PA~~ 1
2015-09-15 21:57:14 47> WAR
2015-09-15 21:57:15 48> ~DG~~~N
2015-09-15 21:57:16 41> [PARTLY]
2015-09-15 21:57:23 30> ~`~~~$-) `6~,90`8` 215-0~-15/15 UTC
2015-09-15 21:57:29 37> RKLATIVEL~HI~H~CRESSURES 1020 OVER NE
2015-09-15 21:57:35 37> ~~~LKANS AND LOW 1009 OVER TAIRU~ AND
2015-09-15 21:57:42 44> ~011 OVER CENTRAL [MEDITERRANEAN] SEA
2015-09-15 21:57:43 47> PART 3
2015-09-15 21:57:48 45> ,!:`5 70 59 16 SEPTEMBER 22~UTC
2015-09-15 21:57:49 51> SAMOS SEA
2015-09-15 21:57:57 59> N NW 4 OR 5 LATER 5 OR 6. SLGT OR MOD
2015-09-15 21:57:59 56> SARONIKOS
2015-09-15 21:58:06 58> N CW 3 OR 4 OVER E PART 4 OR 5. SLGT
2015-09-15 21:58:07 61> SOUTH EVVOIKOS
2015-09-15 21:58:14 41> N 5 OR 6 SOON 6 OR 7.3MOD ~R ROUGH
2015-09-15 21:58:17 36> KAFIREAS SPTRAIO
2015-09-15 21:58:23 38> N 5 OR 6 SOON 6 ~.4~~. MOD OR ROUGH
2015-09-15 21:58:26 49> CENTRAL AEGEAN
2015-09-15 21:58:33 54> E OF 26.00 NW ~R OR 5. W OF 26.00 N 5 OR
2015-09-15 21:58:41 60> 6 LATER 6 OR 7. SLGT OR MOD LATER OVER W
2015-09-15 21:58:42 57> PART ROUGH

2015-09-15 21:58:45 59> NORTHWEST AEGEAN
2015-09-15 21:58:51 55> E 3 ON ~R AND OVER E PA~T NE 4 OR 5.
2015-09-15 21:58:55 59> SMOOTH OR SLGT
2015-09-15 21:58:57 53> NOITHEAST AEGEAN
2015-09-15 21:59:00 53> NE 5 OR 6. MOD
2015-09-15 21:59:01 43> THRAKIKO
2015-09-15 21:59:09 42> W OF 25.10 E 4 OC 5. E OF 25.10 NE 4 OR
2015-09-15 21:59:15 35> 5 SOON 5 ~~4 6. SLGT OR MOD
2015-09-15 21:59:16 40> THERMAIKOS
2015-09-15 21:59:21 45> S SE 3 OR 4. SMOOTH OR SLGT
2015-09-15 21:59:25 40> OUTLOOK FOR THE NXTE12 HOURS
2015-09-15 22:02:02 24> GALE FORCE WINDS NOT
3~~~`~~:~~781~~~~{}OOOOOO~OO~OA~H~~K~~~{}~E~QY~~~~

20150915 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-15 22:29:13 60> ZCZC PA84
2015-09-15 22:29:17 52> 15 SEP 2015 22.30 UTC
2015-09-15 22:29:20 58> RCC-HAIFA
2015-09-15 22:29:22 50> NAVAREA III 000329
2015-09-15 22:29:22 50>
2015-09-15 22:29:23 45>
2015-09-15 22:29:26 46> 04.09.2015 0500Z
2015-09-15 22:29:27 49> NTM 42/2015
2015-09-15 22:29:28 49>
2015-09-15 22:29:33 44> SUBJ: ISRAELI NAVY ANNOUNCEMFN~
2015-09-15 22:29:36 53> CLOSURE OF AREA AND
2015-09-15 22:29:41 51> DANGER TO [NAVIGATION] ZONE
2015-09-15 22:29:41 51>
2015-09-15 22:29:43 53> CHARTS AFFECTED:
2015-09-15 22:29:51 50> SURVEY OF ISRAEL: CHARTS NO.~74~~~~-,$ 22.
2015-09-15 22:29:55 44> B.A. CHART NO. 2634. ~
2015-09-15 22:30:19 42> ~~~:!~.~(~{}A M RXD AS AREA B WILL BE DECLARED
2015-09-15 22:30:24 50> AS DANGER TO NAVIGATION ZONE ,
2015-09-15 22:30:43 71> FROM 8TH SEPT UNTIL 22ND SEPT~J~
~~~:~{}AND~GQYEP ~T~~~~~{}

20150915 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-15 22:50:22 48> ZCZC RA85
2015-09-15 22:50:26 48> 152250 UTC SEP 15
2015-09-15 22:50:28 50> LA MADDALENA RADIO
2015-09-15 22:50:28 50>
2015-09-15 22:50:33 58> COASTAL WARNING NR. 410/15 SEP 09
2015-09-15 22:50:38 62> LIGURIAN SEA - LA SPEZIA -
2015-09-15 22:50:43 59> AREA BOUNDED BY FOLLOWING POINTS:
2015-09-15 22:50:47 58> - 44 03N - 009 36E
2015-09-15 22:50:50 57> - 44 03N - 009 48E
2015-09-15 22:50:54 59> - 43 59N - 009 48E
2015-09-15 22:50:57 63> - 43 59N - 009 40E
2015-09-15 22:51:04 57> DAYS 14-15-16-17-18-22-23 AND 24 SEP 2015
~~~

2015-09-15 22:51:09 55> FROM 0600 UTC UNTILL 1800 UTC
2015-09-15 22:51:19 53> SHIPPING - [FISHING] - ANCHORAGE AND ANY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-15 22:51:25 59> FORBIDDEN DUE TO SUBMERGED SUBMARINE.
2015-09-15 22:51:29 58> ALL TRANSITING SHIPS BEWARE.
2015-09-15 22:51:30 56> NNNN

20150915 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-15 23:20:22 39> ZCZC UA63
2015-09-15 23:20:25 39> 152320 UTC SEP 15
2015-09-15 23:20:27 33> MONDOLFO RADIO
2015-09-15 23:20:27 33> P
2015-09-15 23:20:32 25> COAFTAL WARNING NR. 415/15 S~P 10
2015-09-15 23:20:44 19> ADRIATC SEA - FROM~15 SEP 2015 TO 20 SEP ~0 5
O/$`~ $-))~ 0945-
2015-09-15 23:20:51 14> ~8~) :-446 975 9:~-~9&4-~#8: `~4=-6
`~#~5~3,=~~~.3&-~
2015-09-15 23:21:04 14> .9~8~948,&5,3-4 98)=0~7~~94/` !-7+8~ -~!383~547
- 3:)-4-~,2 - ~?9,-::8-~8~~~
2015-09-15 23:21:10 20> ~$:7~-4(-&3-~ ~-$87` 51,+ ,,. :3,~:4&$~8, 0`,:
2015-09-15 23:21:33 06> - 4~=~~~339~~~~~~{}LZ~A~~W)
2015-09-15 23:22:26 13> #-~~3 ~~.~8~~~{}M~JMF
2015-09-15 23:22:28 10> ~~LPUH~~~HXTGX~BMIBI
2015-09-15 23:22:41 09> ~KM~~~H~ZBZ~C~~~~~{}ONS F~RING~~N~`T~EE CAVALO~S~
2015-09-15 23:22:48 15> PINI~~OR~NGE-~OC~ BNUNDED BY THE F~ALOW~NG
[POINTS]:
2015-09-15 23:22:52 11> 3-)~~0 38 40N - 18 01
2015-09-15 23:22:53 14> 12E,
2015-09-15 23:22:57 19> B) 40 ~9.~69N - 18 03.6693~,
2015-09-15 23:23:02 16> C) 40 ~9 02N - 18804 4EGN
2015-09-15 23:23:11 17> ~~~~~RI ~{}E)5~0 36 3~~~ ~- 1$ ~3 12~3/,
2015-09-15 23:23:16 13> X-~4~ 7` 0~?, -3~8 0~ (~~,
2015-09-15 23:23:31 10> 8?3-~~:~)~~~{}ZMZV
2015-09-15 23:23:31 10> IA~QT
2015-09-15 23:24:44 18> XTV20~UTC~~EP F~GB~~FE~~~{}A
YN~~6,9~!~~/~(=(~5~1~~(~~{}
2015-09-15 23:24:52 25> SEILING, ~-,:#94-&~ -~$!8`#8,& -43 049#8?853$~.
2015-09-15 23:24:53 30> NNNN

20150916 0135 518 $03J LZW Varna,BUL 1952
2015-09-16 01:35:09 09> ZCZC JA~~W
2015-09-16 01:35:12 07> WTQ~~P UTC GU~VP~~
2015-09-16 01:35:15 06> ~~RRN~~EADIG
2015-09-16 01:35:20 05> O~ [BEHALF] OF ROMANIA/CONSTANTA NAD~~
2015-09-16 01:35:25 13> NAV~~ON 80~25.07.2015 ROMANIA
2015-09-16 01:35:26 19> `.8$8-
2015-09-16 01:35:31 20> 5#3~`975# :-~$8~-) )8 ?796 8, 0`,:
2015-09-16 01:35:37 25> 44 18 85 !, 028 41 98 ~3 8` .8``8,& -,$
2015-09-16 01:35:38 28> 7,)85.

```
2015-09-16 01:35:40 27> NNNN

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20150916 0143 518 $03K SVK Kerkyra,GRC 1804
2015-09-16 01:43:44 27> ZCZC KA54
2015-09-16 01:43:46 18> 011300 UTC JUL 15
2015-09-16 01:43:51 22> ~U~KFRA RADIO NAVWARN 94/15
2015-09-16 01:43:54 20> [SOUTH] IONIO SEA
2015-09-16 01:43:59 09> WEST C~OAST OF PELOPONNISOS
2015-09-16 01:44:07 17> SEMSPOI~T OF PFMFJHPHFSFPDH~F~PC~N~G~~~{}AEEE UNLIT
2015-09-16 01:44:08 12> NNNN~

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20150916 0149 518 $03L SVL Limnos,GRC 2116
2015-09-16 01:49:52 07> ZCZC ~A56
2015-09-16 01:49:56 06> 14~~30 UEC SEP 15
2015-09-16 01:49:56 06> LIM~
2015-09-16 01:50:14 06> S ~EDNO
~A~WLRN~~WW~XQ~~~{}K~~QUU~CIUBKU~U~K~~~U~NJ~~VFKK~KI~~~ ~F~~~J~AX~{}Q
2015-09-16 01:50:16 11> QQRPP UTC SEH~VL
2015-09-16 01:50:35 11> ~:9-`5~) ~2$~~8~ ~4~~{}FMVL~T~~~~~{} HNI~DE~
2015-09-16 01:50:39 08> ~X~65-2+!5~~7~~6- 9~~~3
2015-09-16 01:51:07 24> ~~YT~~OM~~{}WARNWPT~WQRNQOPNQIPNQ~KNWNQFU~ZA
2015-09-16 01:51:18 28> ~CA~FELM~~~F~BF ~L ~ ~HS~~DH~JV~M~
~O~G~WO~~~UXA~~~{}IQEEP U~C SEP 15
2015-09-16 01:51:22 36> LIMNOS [RADIO] [NAVWARN] 224/15
2015-09-16 01:51:26 46> NE AIGAIO SEA
2015-09-16 01:51:28 53> LESVOS ISLAND
2015-09-16 01:51:31 56> MOLYVOS POINT LIGHT
2015-09-16 01:51:34 39> 39-23N 026-11~ UNLIT
2015-09-16 01:51:36 35> ~N~NN
2015-09-16 01:51:36 35>
2015-09-16 01:51:37 33> ZCZCLA43
2015-09-16 01:51:41 40> 281230 UTC AUG 15
2015-09-16 01:51:46 31> LIMNOS RADIO NAVWARN 215~15
2015-09-16 01:51:48 40> NW AIGAIO SEA
2015-09-16 01:51:51 42> CHALKIDIKI PENINSULA
2015-09-16 01:51:55 53> PSEVDOKAVOS POINT LIGHT
2015-09-16 01:51:58 44> XEOATUN 02~~+9,5E UNLIT
2015-09-16 01:52:00 45> NN~N
2015-09-16 01:52:00 45>

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20150916 0209 518 $01N LFO Orlandet,NOR 1312
2015-09-16 02:09:52 20> ZCZC NE48
2015-09-16 02:09:56 18> 152300 UTC SEP 15
2015-09-16 02:10:00 25> NORWEGIAN WEATHER BULLETIN
2015-09-16 02:10:11 14> GALE OR STORM IS EXPECTED IN ARU~S: GERMAN
BIGHT ~~EO~NMCI~ [SITUATION] TUESD
2015-09-16 02:10:24 12> AW 15 SEPTEMBER AT 18 UTC ~L~W 993 HPA, 61 N 01
E, MOV WNWI5-10 KT.
```

2015-09-16 02:10:31 27> LOW 994 HPA, 55 N 05 E, MOV N, WKN.
2015-09-16 02:10:40 17> LOW $86 HPA, 46 N 06 W, MOV NE 15-20 KI, DPN SLWY.
2015-09-16 02:10:49 19> HI~~~1024 HPA, 73 N 12 W, MOV ENE 15-20 KT.
2015-09-16 02:10:55 18> FORECAST VALID THE NEXT 24 HOURS:
2015-09-16 02:10:58 25> EAST-TAMPEN
2015-09-16 02:11:09 29> BECMG S UP TO 6. RAIN ATTIMES ANDCM~D. FM WED
FORENOON SE UP TO 5. A FEW RAIN
2015-09-16 02:11:13 23> SHWRS, OTHERWISE GOOD.
2015-09-16 02:11:15 17> STOREGGA
2015-09-16 02:11:27 27> FM EARLY WED MORNING S OCNL 6. SLIGHT RAIN. MOD.
FM WED AFTERNOON SE 3 OR 4,
2015-09-16 02:11:35 21> WED EVENING E AND NE 3 OR 4. MAINLY DRY AND GOOD.
2015-09-16 02:11:39 25> FROEYABANK AND HALTENBANK
2015-09-16 02:11:52 23> E ORNSE 6 AND AT TIMES 7, FM WED MORNING SE 5.
POSSIBLY SCT RAIN SHWRS. GOOD.
2015-09-16 02:11:52 23>
2015-09-16 02:12:01 20> ~REA~FROM STOREGGA-HALTENBANK TO GREENWICH
[MERIDIAN]
2015-09-16 02:12:11 10> UE 5, 6 IN N PART. DRY.~ &9~~~. ~MCW~D~MO~NI~X
SE UP~TO 6. SLIGH
2015-09-16 02:12:19 10> R~IN. MOD~M WDD EVENING E U~ TO 5~ [MAINLY]
DRY.~GOO~.~
2015-09-16 02:12:21 11> ~N~N~
2015-09-16 02:12:26 22> ~P~

20150916 0226 518 $03O 9HD Malta,MLT 1985
2015-09-16 02:26:24 10> ZCZC NA96
2015-09-16 02:26:32 17> [MALTARADIO] WRNG 35 /1~~EASTERN MEDITERRANEAN
SEA-LIBYA
2015-09-16 02:26:45 44> ~MILITARY OPS IN AREA BOUNDED BY LY COASTLINE
AND 34-00N.SHIPS IN AREA OR NEA
2015-09-16 02:26:56 44> R BORDERLINE SHOULD PROCEED WITH EXTREME
CAUTION,AND FOR ITS OWN SAFETY TO GE
2015-09-16 02:27:09 39> T INTO CONTACT WITH NEAREST COAST STATION,TO
RECEIVA SAFE TRACKLINE.THE SHIPS
2015-09-16 02:27:22 24> WILL SEND POSN,COURSE,~TA AT DESO ~ORT,CARGO
AND NAME OF SHIP AGENT.THIS INF
2015-09-16 02:27:32 22> O SHOULD BE FORWARED 72 HSS [BEFORE] INBOUND
AREA AND MUST BE NEPORTED DAILY AT
2015-09-16 02:27:40 27> NOON~M PLS REPORT TO MARITIME TRANSPORT AUTHORITY.
2015-09-16 02:27:53 33> NAME:OMAR A ~~AR D
PFSO,PHONE:+218925542024,FAX:+218087627623539, E-MAIL:OMAR
2015-09-16 02:27:57 27> EQYTI~KAT)GMAI~.COM
2015-09-16 02:27:58 26> OR
2015-09-16 02:28:06 28> NAME~MOHAMED F.ABDULAATY MARITM~VDEPATMENT,
2015-09-16 02:28:18 25> 0#9,3: +218922292612, F~MQ~ ZW~IPIUYWUYWETEON
E-MAIL: MF(UNDERSCORE)732072(
2015-09-16 02:28:21 15> 3-5~~)~&.-8~.COM
2015-09-16 02:28:22 15> N~NN

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20150916 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-16 02:29:14 20> ZCZC PA01
2015-09-16 02:29:17 30> 16 SEP 2015 02.30 UTC
2015-09-16 02:29:23 22> RCC-(#-8!~#,-=-43- 8~8 000329
2015-09-16 02:29:23 22>
2015-09-16 02:29:24 24>
2015-09-16 02:29:26 23> NV1/2009 NAVY
2015-09-16 02:29:31 32> [SUBJECT]: BLOCKADE OF GAZA STRIP.
2015-09-16 02:29:31 32>
2015-09-16 02:29:35 23> ALL MARINERS ARE~ADXISEDTHAT
2015-09-16 02:29:40 17> AS OF03JANUARY 2~0~~1700UTC
2015-09-16 02:29:45 10> GAZA MARITIME A~~AC~S CLOSED
2015-09-16 02:29:49 07> TO A~L~M~R~TSME T~A~FI~~AOD IS
2015-09-16 02:29:54 13> UNDER BO~KADE IMPOS~D BY [ISRAELI]
2015-09-16 02:29:58 23> NAVY UNTIL FURTHER NOTICE.
2015-09-16 02:30:03 18> MARITIME GAZA AREA IS [ENCLOSED]
2015-09-16 02:30:03 18>
2015-09-16 02:30:10 10> BY THEVFOLLOWING COORDINATES:~31 35.71`N 3~
29.46`~(
2015-09-16 02:30:14 12> ?31 46.8`N 3 10.~1`E
2015-09-16 02:30:18 15> ~EQ QO~EOSN 34~13.11`E
2015-09-16 02:30:22 10> 31 ~3.73`~~ 33 5#.687~
2015-09-16 02:30:23 09> 8`,~-75~
2015-09-16 02:30:25 09> ., , ~~
2015-09-16 02:30:37 11> 1~-~ ~~~1~~~~6(7! 77(~7~8-(~~~~(+.+!~~~~~1
2015-09-16 02:30:41 20> ~{}M~Q UTC
2015-09-16 02:30:43 16> RCCQA~HAIFA
2015-09-16 02:30:46 14> NAVAREA IHI 00~~29
2015-09-16 02:30:46 14>
2015-09-16 02:30:46 14>
2015-09-16 02:30:49 25> 2024 UTC NO~ 11
2015-09-16 02:30:49 25>
2015-09-16 02:30:52 21> NX17/22 ~8.95 4309)5
2015-09-16 02:30:57 13> 100 NH ~FF ISRAELI COAST
2015-09-16 02:31:01 16> ~KWT NM FLR SMALL CGAFT)
2015-09-16 02:31:01 16>
2015-09-16 02:31:13 84> 1.NAME OF SHIP AID PEE~IO~S~~~~{}

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20150916 0251 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-16 02:51:43 77> ZCZC RA86
2015-09-16 02:51:46 77> 160250 UTC SEP 15
2015-09-16 02:51:48 76> LA MADDALENA RADIO
2015-09-16 02:51:49 77>
2015-09-16 02:51:54 79> COASTAL WARNING NR. 416/15 SEP 10
2015-09-16 02:51:58 79> LIGURIAN SEA - LA SPEZIA -
2015-09-16 02:52:03 79> IN CIRCULAR AREA CENTERED:
2015-09-16 02:52:08 82> - IN PSN: 43 51.600N - 009 50.000E
2015-09-16 02:52:12 82> - RADIUS: 3 NM.
2015-09-16 02:52:17 83> - DAYS: 15-16-17-18 SEP 2015
```

2015-09-16 02:52:22 83> - TIMES: FROM 0600 UTC TO 1800 UTC
2015-09-16 02:52:32 82> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-09-16 02:52:38 81> IS FORBIDDEN DUE TO TORPEDO LAUNCH TEST.
2015-09-16 02:52:43 82> ALL TRANSITING SHIPS BEWARE.
2015-09-16 02:52:44 82> NNNN

20150916 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-16 03:20:23 76> ZCZC UA63
2015-09-16 03:20:26 77> 160320 UTC SEP 15
2015-09-16 03:20:28 79> MONDOLFO RADIO
2015-09-16 03:20:28 79>
2015-09-16 03:20:33 76> COASTAL WARNING NR. 415/15 SEP 10
2015-09-16 03:20:45 77> ADRIATC SEA - FROM 15 SEP 2015 TO 20 SEP 2015
O/S DALLA PORTA
2015-09-16 03:20:52 76> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-09-16 03:21:04 75> MONITORING NEAR OIL PLATFORMS FAUZIA - ELETTRA
- CLARA NW - BONACCIA
2015-09-16 03:21:11 75> IN CIRCULAR AREAS RADIUS 1,2 NM CENTERED IN PSN:
2015-09-16 03:21:19 76> - 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-09-16 03:21:26 76> - 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-09-16 03:21:34 76> - 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-09-16 03:21:42 75> - 43 35.988N - 014WPMQREE(PIATTAFORMA BONACCIA)
2015-09-16 03:21:53 77> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-16 03:21:54 77> DANGEROUS.
2015-09-16 03:21:59 77> ALL TRANSITING SHIPS BEWARE.
2015-09-16 03:22:00 76> NNNN

20150916 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-16 03:34:48 63> ZCZC VA49
2015-09-16 03:34:50 66> 160330 UTC SEP 15
2015-09-16 03:34:53 67> SELLIA MARINA RADIO
2015-09-16 03:34:54 66>
2015-09-16 03:34:59 66> COASTAL WARNING NR. 666/15 SEP 09
2015-09-16 03:35:03 64> SOUTHERN IONIAN SEA ZONE
2015-09-16 03:35:12 51> FROM 16 GMT OF DAY SEPTEMBER 11, 2015 UNTIL
23.59 GMT
2015-09-16 03:35:19 64> ~F DAY SEPTEMBER 23, 2015, IN AREA BOUNDED BY
FOLLOWING
2015-09-16 03:35:22 60> POSITIONS:
2015-09-16 03:35:24 63> 36 00N - 015 00E,
2015-09-16 03:35:28 62> 37 40N - 015 00E,
2015-09-16 03:35:30 63> 37 40N - 018 30E,
2015-09-16 03:35:34 58> 36 00N - 018 30E,
2015-09-16 03:35:37 58> 36 00N - 015 00E,
2015-09-16 03:35:43 59> WILL CARRY OUT MILITARY EXERCICES.
2015-09-16 03:35:51 56> SHIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE

AND PAY
2015-09-16 03:35:53 61> MAXIMUM ATTENTION.
2015-09-16 03:35:54 62> NNNN

20150916 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-16 03:52:54 72> ZCZC XA38
2015-09-16 03:52:56 72> REYKJAVIK VIA GRINDAVIK
2015-09-16 03:53:00 70> 311000 UTC AGU 2015
2015-09-16 03:53:03 69> NAV WNG NO 38
2015-09-16 03:53:05 69> NOTICE TO MARINERS
2015-09-16 03:53:07 69>
2015-09-16 03:53:13 70> UPCOMING SURVEY OPERATION IN N - ATLANTIC
2015-09-16 03:53:13 70>
2015-09-16 03:53:24 70> THE SURVEY VESSEL OCEANIC CHALLENGER C/S FIEZ
WILL WORK ON A 2D SEISMIC SURVE
2015-09-16 03:53:31 70> Y FROM 01 SEPTEMBER TO 15 OCTOBER 2015.
2015-09-16 03:53:39 70> HER SUPPORT VESSEL VILL BE M/V BOURBON TERN C/S
5BDQ4
2015-09-16 03:53:39 70>
2015-09-16 03:53:49 70> COORDINATES OF THE OPERATIONS AREA ARE ON WGS -
84 AS FOLLOWS
2015-09-16 03:53:53 69> 69-08-637N 010-32-719W
2015-09-16 03:53:57 70> 69-02-637N 008-06-197W
2015-09-16 03:54:01 70> 67-32-363N 007-18-013W
2015-09-16 03:54:05 68> 66-37-491N 008-20-702W
2015-09-16 03:54:08 68> 67-19-840N 011-47-525W
2015-09-16 03:54:12 67> 68-01-181N 012-10-372W
2015-09-16 03:54:12 67>
2015-09-16 03:54:23 58> FURTHER INFORMATION WILL BE GIVING BY THE
ICELANDIC COAST GUARD AND THE SUPPO
2015-09-16 03:54:25 61> RT VESSEL
2015-09-16 03:54:28 59> ICELANDIC COAST GUARD
2015-09-16 03:54:28 59> NNNN

20150916 0430 518 $01D OXJ Torshavn,FRO 1314
2015-09-16 04:30:34 53> ZCZC DB09
2015-09-16 04:30:37 48> FAROE ISLANDS
2015-09-16 04:30:41 50> 160345UTC SEPT 2015
2015-09-16 04:30:44 42> GALE WNG 637 0334UTC FM DMI
2015-09-16 04:30:44 42>
2015-09-16 04:30:48 45> OUTERBANKS: N 15
2015-09-16 04:30:52 45> ICELAND RIDGEQC NNE 18
2015-09-16 04:30:52 45>
2015-09-16 04:30:53 46> NNNN

20150916 0431 518 $02D EAR Coruna,ESP 1358
2015-09-16 04:31:51 44> ZCZC DA51
2015-09-16 04:31:54 54> 10 1139 UTC SEP 15

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2015-09-16 04:31:56 57> COASTAL WARNING
2015-09-16 04:31:57 53>
2015-09-16 04:31:59 53> NR/3268/15
2015-09-16 04:31:59 53>
2015-09-16 04:32:01 56> SPAIN N COAST
2015-09-16 04:32:15 56> 1.MINE COUNTERMEASURES EXERCISE FROM 110000 UTC
SEP 15 TO 182359 UTC SEP 15,
2015-09-16 04:32:30 50> IN AREA BOUNDED BY:43-34.0N 003-18.8 W 43-37.5N
003-08.7 W 43-23.2N 003-02.0
2015-09-16 04:32:35 51> W 43-22.7N 003-08.5 W.
2015-09-16 04:32:41 41> 2.CANCEL COASTAL WARNING NR/3255/2015
2015-09-16 04:32:41 41>
2015-09-16 04:32:43 36>
2015-09-16 04:32:43 36> NNNN
```

10914. NAVTEX from Les Alpes Maritimes FRA 17092015

Yahoo group: navtexdx (2015)
Date: 2015-09-17 06:13:59 UTC
From: Frans.Vink@...
Topic: 10914 Message: 10914

```
Report from: Frans Vink
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)
Computer : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150916 1830 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
20150916 1835 518 $01P PBK Den Helder,HOL 1052 [PM-SDR + PA0DRT Whip]
20150916 1900 518 $01S DDH47 Pinneberg,DEU 1137 [PM-SDR + PA0DRT Whip]
20150916 2033 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20150916 2054 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20150916 2100 518 $01G GCC Cullercoats,ENG 1408 [PM-SDR + PA0DRT Whip]
20150916 2111 518 $01I SAS Varberg,SWE 1598 [PM-SDR + PA0DRT Whip]
20150916 2114 518 $01J SAA Gislovshammar,SWE 1406 [PM-SDR + PA0DRT Whip]
20150916 2119 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20150916 2134 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20150916 2141 518 $03K SVK Kerkyra,GRC 1139 [PM-SDR + PA0DRT Whip]
20150916 2150 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20150916 2200 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
20150916 2221 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
20150916 2224 518 $03O 9HD Malta,MLT 1100 [PM-SDR + PA0DRT Whip]
20150917 0030 518 $02D EAR Coruna,ESP 1235 [PM-SDR + PA0DRT Whip]
20150917 0102 518 $02G EAC Tarifa,ESP 1346 [PM-SDR + PA0DRT Whip]
```

10915. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-17 09:25:34 UTC
From: roelof@...
Topic: 70 Message: 10915

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

20150916 1812 490 $03N IGS Piombino,ITA 1087
20150916 1851 490 $03R SVL Limnos,GRC 2147
20150916 1940 490 $03W ICI Sellia Marina,ITA 1735
20150916 1944 490 $02W EAR Coruna,ESP 1283
20150916 2034 490 $03D TAL Antalya,TUR 2706
20150916 2142 490 $01K TFA Grindavik,ISL 2045
20150916 2205 490 $03L YQV Constanta,ROM 2027
20150916 2230 490 $03P SVK Kerkyra,GRC 1821
20150916 2315 490 $02T EAC Tarifa,ESP 1856
20150917 0040 490 $03E IQM Mondolfo,ITA 1114
20150917 0133 490 $02J CTH Horta,AZR 2884
20150917 0247 490 $03Q SVH Irakleion,GRC 2529
20150917 0500 490 $02G CTA Penalva,POR 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20150916 1840 518 $03Q 9AS Split,HRV 1318
20150916 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150916 1920 518 $03U IQM Mondolfo,ITA 1114
20150916 1929 518 $01U ESA Talinn,EST 1560
20150916 1939 518 $03W UJB Astrakhan,RUS 3271
20150916 1951 518 $03X EAV Valencia,ESP 1497
20150916 2016 518 $03A UDN Novorossiysk,RUS 2623
20150916 2030 518 $01D OXJ Torshavn,FRO 1327
20150916 2048 518 $03F TAL Antalya,TUR 2706
20150916 2130 518 $03J LZW Varna,BUL 1997
20150916 2140 518 $03K SVK Kerkyra,GRC 1821
20150916 2153 518 $03L SVL Limnos,GRC 2147
20150916 2158 518 $03M 5BA Cyprus,CYP 2970
20150916 2226 518 $03O 9HD Malta,MLT 1976
20150916 2229 518 $03P 4XO Haifa,ISR 3307
20150916 2334 518 $03V ICI Sellia Marina,ITA 1737
20150916 2352 518 $01X TFA Grindavik,ISL 2045
20150917 0009 518 $19B LGP Bodo,NOR 1839
20150917 0019 518 $19C LGV Vardo,NOR 2527
20150917 0036 518 $03D TAH Istanbul,TUR 2205
20150917 0051 518 $02F CTH Sao Miguel,AZR 2736
20150917 0211 518 $01N LFO Orlandet,NOR 1367
20150917 0246 518 $02P CTQ Porto Santo,MDR 2551
20150917 0431 518 $02D EAR Coruna,ESP 1283

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10916. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-17 09:28:09 UTC
From: Maurizio
Topic: 5417 Message: 10916

Hello all,

my first log with Afedri (first Perseus with ALA 1530 and below Afedri
with
Roelof Mini-Whip):

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150916 1951 518 $09X SUZ Ismailia,EGY 2567
20150916 1951 518 $03X EAV Valencia,ESP 1152
20150916 1953 518 $09X SUZ Ismailia,EGY 2567
20150916 1957 518 $09X SUZ Ismailia,EGY 2567
20150916 2011 518 $03A UDN Novorossiysk,RUS 2213
20150916 2012 518 $02A FRC Corsen,FRA 1174
20150916 2023 518 $01G GCC Cullercoats,ENG 1333
20150916 2030 518 $02D EAR Coruna,ESP 1434
20150916 2038 518 $03E TAF Samsun,TUR 2201
20150916 2049 518 $03F TAL Antalya,TUR 2014
20150916 2111 518 $01I SAS Varberg,SWE 1382
20150916 2113 518 $01J SAA Gislovshammar,SWE 1170
20150916 2130 518 $03J LZW Varna,BUL 1440
20150916 2140 518 $03K SVK Kerkyra,GRC 1048
20150916 2150 518 $03L SVL Limnos,GRC 1452
20150916 2157 518 $03M 5BA Cyprus,CYP 2290
20150916 2200 518 $01M Lxx Jeloya,NOR 1578
20150916 2220 518 $01O GPK Portpatrick,SCT 1492
20150916 2223 518 $03O 9HD Malta,MLT 1165
20150916 2318 518 $01U ESA Talinn,EST 1846
20150916 2340 518 $03W UJB Astrakhan,RUS 2974
20150916 2357 518 $09X SUZ Ismailia,EGY 2567
20150917 0012 518 $03B 7TA Alger,ALG 1124
20150917 0124 518 $03I TAN Izmir,TUR 1600
20150917 0125 518 $02I EAL Las Palmas,CNR 2837
20150917 0150 518 $01L LGQ Rogaland,NOR 1484
20150917 0211 518 $01N LFO Orlandet,NOR 2015
20150917 0229 518 $03P 4XO Haifa,ISR 2610
20150917 0430 518 $01D OXJ Torshavn,FRO 2134

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150916 1917 490 $02T EAC Tarifa,ESP 1615
20150916 1922 490 $01U GCC Cullercoats,UK 1333
20150916 1957 490 $03A TAF Samsun,TUR 2201
20150916 2014 490 $03B TAH Istanbul,TUR 1598
20150916 2020 490 $01C GPK Portpatrick,UK 1492
20150916 2200 490 $03L YQV Constanta,ROM 1513
```

```
20150916 2230 490 $03P SVK Kerkyra,GRC 1048
20150916 2240 490 $03Q SVH Irakleion,GRC 1770
20150916 2250 490 $03R SVL Limnos,GRC 1452
20150916 2359 490 $01A EJM Malin Head,IRL 1625
20150917 0004 490 $02A EAL Las Palmas,CNR 2837
20150917 0007 490 $02A EAL Las Palmas,CNR 2837
20150917 0009 490 $02A EAL Las Palmas,CNR 2837
20150917 0030 490 $03D TAL Antalya,TUR 2014

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20150916 1951 518 $09X SUZ Ismailia,EGY 2567
20150916 1951 518 $03X EAV Valencia,ESP 1152
20150916 1953 518 $09X SUZ Ismailia,EGY 2567
20150916 1957 518 $09X SUZ Ismailia,EGY 2567
20150916 1959 518 $09X SUZ Ismailia,EGY 2567
20150916 2000 518 $02A FRC Corsen,FRA 1174
20150916 2009 518 $03A UDN Novorossiysk,RUS 2213
20150916 2023 518 $01G GCC Cullercoats,ENG 1333
20150916 2038 518 $03E TAF Samsun,TUR 2201
20150916 2051 518 $03F TAL Antalya,TUR 2014
20150916 2111 518 $01I SAS Varberg,SWE 1382
20150916 2115 518 $01J SAA Gislovshammar,SWE 1170
20150916 2130 518 $03J LZW Varna,BUL 1440
20150916 2140 518 $03K SVK Kerkyra,GRC 1048
20150916 2150 518 $03L SVL Limnos,GRC 1452
20150916 2200 518 $01M Lxx Jeloya,NOR 1578
20150916 2204 518 $03M 5BA Cyprus,CYP 2290
20150916 2220 518 $01O GPK Portpatrick,SCT 1492
20150916 2223 518 $03O 9HD Malta,MLT 1165
20150916 2318 518 $01U ESA Talinn,EST 1846
20150916 2340 518 $03W UJB Astrakhan,RUS 2974
20150916 2357 518 $09X SUZ Ismailia,EGY 2567
20150917 0012 518 $03B 7TA Alger,ALG 1124
20150917 0036 518 $03D TAH Istanbul,TUR 1598
20150917 0124 518 $03I TAN Izmir,TUR 1600
20150917 0125 518 $02I EAL Las Palmas,CNR 2837
20150917 0154 518 $01L LGQ Rogaland,NOR 1484
20150917 0211 518 $01N LFO Orlandet,NOR 2015
20150917 0246 518 $02P CTQ Porto Santo,MDR 2553
20150917 0430 518 $01D OXJ Torshavn,FRO 2134
```

20150917 0500 518 $02G EAC Tarifa,ESP 1615

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20150916 1917 490 $02T EAC Tarifa,ESP 1615
20150916 1922 490 $01U GCC Cullercoats,UK 1333
20150916 1957 490 $03A TAF Samsun,TUR 2201
20150916 2014 490 $03B TAH Istanbul,TUR 1598
20150916 2020 490 $01C GPK Portpatrick,UK 1492
20150916 2200 490 $03L YQV Constanta,ROM 1513
20150916 2230 490 $03P SVK Kerkyra,GRC 1048
20150916 2240 490 $03Q SVH Irakleion,GRC 1770
20150916 2250 490 $03R SVL Limnos,GRC 1452
20150916 2359 490 $01A EJM Malin Head,IRL 1625
20150917 0007 490 $02A EAL Las Palmas,CNR 2837
20150917 0009 490 $02A EAL Las Palmas,CNR 2837
20150917 0030 490 $03D TAL Antalya,TUR 2014
20150917 0500 490 $02G CTV Monsanto,POR 1719

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

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10917. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-17 10:41:51 UTC
From: dl4ybp@...
Topic: 7241 Message: 10917

First clear signs here in Lübbecke that we are heading into autumn, propagation wise. The weather gives much clearer signals. ;-)

73
Hans, D4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

<20:16:55>
<20:17:00> ZCZC AA52
<20:17:01> 160520 UTC SEP 15
<20:17:05> COASTAL WARNING NOVOROSSIYSK 382
<20:17:10> BLACKTSEA
<20:17:12> 1. GUNNERY FIRING EXERCISES 21 THRU 26 SEP FROM 0500 TO 2100 UTC
<20:17:23> NAVIGATION TEMPORARILY PROHIBITED_IN TER_ITORIAL WATERS AND
<20:17:32> DANGEROUS OUTSIDE IN AREA BOUNDED BY 45-03.5N 036-17.0E 44-57.5N
<20:17:42> 036-23.0E 44-45.0N 036-24.0E 44-45.0N 035-50.0E 45-00.0N 035-50.0E
<20:17:55> AND COAST LINE
<20:17:57> 2. CANCEL THIS M_SAAG_ 262200 UTC SEP
<20:18:03> NNNN

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20150916 1823 518 $03O 9HD Malta,MLT 1924
20150916 1840 518 $03Q 9AS Split,HRV 1152
20150916 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150916 1920 518 $03U IQM Mondolfo,ITA 1003
20150916 1929 518 $01U ESA Talinn,EST 1248
20150916 1958 518 $00X UNID = Ismailia 0
20150916 2001 518 $02A FRC Corsen,FRA 1086
20150916 2036 518 $03D TAH Istanbul,TUR 1933
20150916 2048 518 $03F TAL Antalya,TUR 2464
20150916 2130 518 $03J LZW Varna,BUL 1713
20150916 2141 518 $03K SVK Kerkyra,GRC 1657
20150916 2226 518 $03O 9HD Malta,MLT 1924
20150916 2229 518 $03P 4XO Haifa,ISR 3060
20150916 2240 518 $03Q 9AS Split,HRV 1152
20150916 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150916 2318 518 $01U ESA Talinn,EST 1248
20150916 2320 518 $03U IQM Mondolfo,ITA 1003

```
20150916 2334 518 $03V ICI Sellia Marina,ITA 1619
20150916 2340 518 $01W EJK Valentia,IRL 1249
20150916 2356 518 $00? UNID = Ismailia 0
20150917 0000 518 $02A FRC Corsen,FRA 1086
20150917 0010 518 $19B LGP Bodo,NOR 1683
20150917 0019 518 $19C LGV Vardo,NOR 2310
20150917 0030 518 $01D OXJ Torshavn,FRO 1414
20150917 0034 518 $00D UNID = Coruna 0
20150917 0038 518 $03E TAF Samsun,TUR 2420
20150917 0048 518 $03F TAL Antalya,TUR 2464
20150917 0130 518 $03J LZW Varna,BUL 1713
20150917 0140 518 $03K SVK Kerkyra,GRC 1657
20150917 0156 518 $20L UGE Arkhangelsk,RUS 2248
20150917 0211 518 $01N LFO Orlandet,NOR 1237
20150917 0229 518 $03P 4XO Haifa,ISR 3060
20150917 0240 518 $03Q 9AS Split,HRV 1152
20150917 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150917 0320 518 $03U IQM Mondolfo,ITA 1003
20150917 0335 518 $03V ICI Sellia Marina,ITA 1619
20150917 0352 518 $01X TFA Grindavik,ISL 2186
20150917 0400 518 $02A FRC Corsen,FRA 1086
```

10918. Navtex log from Antwerp,BEL 20150917

Yahoo group: navtexdx (2015)
Date: 2015-09-17 14:33:30 UTC
From: Dirk Claessens
Topic: 10918 Message: 10918

Hi all,
I guess we must describe the current conditions as good, considering this a solar max period."Halfway T/A" is the best one can expect it seems.

Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : paOrdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY            DIST (Km)
-----------------------------------------------------------------
20150916 1951 518 $03X EAV Valencia,ESP               1474
20150916 2030 518 $02D EAR Coruna,ESP                 1302
20150916 2137 518 $03J LZW Varna,BUL                  1927
20150916 2140 518 $03K SVK Kerkyra,GRC                1748
20150916 2156 518 $20L UGE Arkhangelsk,RUS            2534
20150916 2158 518 $03M 5BA Cyprus,CYP                 2897
20150916 2200 518 $01M Lxx Jeloya,NOR                 1006
20150916 2226 518 $03O 9HD Malta,MLT                  1911
20150916 2229 518 $03P 4XO Haifa,ISR                  3234
20150916 2240 518 $03Q 9AS Split,HRV                  1245
20150916 2250 518 $03R ICH La Maddalena,SA,ITA        1166
20150916 2318 518 $01U ESA Talinn,EST                 1544
20150916 2320 518 $03U IQM Mondolfo,ITA               1042
20150916 2334 518 $03V ICI Sellia Marina,ITA          1665
20150916 2351 518 $03W UJB Astrakhan,RUS              2615
20150916 2356 518 $01X TFA Grindavik,ISL              2114
20150916 2357 518 $09X SUZ Ismailia,EGY               3235
20150917 0013 518 $19B LGP Bodo,NOR                   1865
20150917 0019 518 $19C LGV Vardo,NOR                  2541
20150917 0031 518 $01D OXJ Torshavn,FRO               1390
20150917 0036 518 $03D TAH Istanbul,TUR               2133
20150917 0052 518 $03F TAL Antalya,TUR                2633
20150917 0125 518 $02I EAL Las Palmas,CNR             2970
20150917 0130 518 $03J LZW Varna,BUL                  1927
20150917 0150 518 $03L SVL Limnos,GRC                 2074
20150917 0156 518 $20L UGE Arkhangelsk,RUS            2534
20150917 0211 518 $01N LFO Orlandet,NOR               1396
20150917 0412 518 $03B 7TA Alger,ALG                  1642
20150917 0421 518 $02P CTQ Porto Santo,MDR            2568
```

RAW LOG

20150916 2156 518 $20L UGE Arkhangelsk,RUS 2534
2015-09-16 21:56:16 40> ZCZC LA04
2015-09-16 21:56:20 39> 011000 UTC JAN 15
2015-09-16 21:56:25 42> COASTAL WARNING ARKHANGELSK 4
2015-09-16 21:56:27 53> KANDALAKSHSKIY ZALIV
2015-09-16 21:56:31 64> 1. LIGHT BUOYS MISSING
2015-09-16 21:56:36 65> A. NO 1 STARBOARD HAND
2015-09-16 21:56:40 70> 67-05-32N 032-31-39E
2015-09-16 21:56:46 62> B. NO 2 PORT HAND 67-05-30N 032-32-18E
2015-09-16 21:56:53 56> C. NO 4 PORT HAND 67-04-42N 032-32-02E
2015-09-16 21:56:58 60> D. NO 3 STARBOARD HAND
2015-09-16 21:57:01 57> 67-04-06N 032-31-38E
2015-09-16 21:57:08 56> E. NO 6 PORT HAND 67-03-33N 032-31-36E
2015-09-16 21:57:23 59> F. NOM!.&~+6#.$2.~~:~~PYGM~PU~P~ GPONG
~~~GVWS~JDJVFEM~ZYHMDWONG~~CHUZ{}E
2015-09-16 21:57:29 60> H. STARBOARD HAND 67-05-58N 032-31-17E
2015-09-16 21:57:33 59> 2. ICE BUOYS MISSING
2015-09-16 21:57:39 57> A. PORT HAND 67-05-34N 032-33-00E
2015-09-16 21:57:46 59> B. STARBOARD HAND 67-05-53N 032-31-43E=
2015-09-16 21:57:47 57> NNNN

20150916 2158 518 $03M 5BA Cyprus,CYP 2897
2015-09-16 21:58:05 30> ZCZC MA17
2015-09-16 21:58:07 31> 03 1000 UTC AUG 2015
2015-09-16 21:58:12 31> CYPRUS RADIO NAV WRNG NR 146/15
2015-09-16 21:58:19 33> FIRING PRACTISE WILL TAKE PLACE ON
2015-09-16 21:58:30 36> 7TH, 9TH, 11TH, 14TH, 17TH AND 19TH OF SEP BETWEEN 1800 - 0400 UTC
2015-09-16 21:58:37 37> NEAR CAPE PYLA BOUNDED BY THE FOLLOWING COORDINATES
2015-09-16 21:58:44 36> F 34 57 38N 033 50 00E
2015-09-16 21:58:51 34> 34 56 47N 033 49 00E
2015-09-16 21:58:58 37> 34 56 32N 033 48 05E
2015-09-16 21:59:04 35> 34 54 44N 033 48 05E
2015-09-16 21:59:12 28> 34 53 32N 033 50 17E
2015-09-16 21:59:18 29> 34 53 21N 033 52 35E
2015-09-16 21:59:24 30> 34 53 50N 033 54 18E
2015-09-16 21:59:30 30> 34 56 25N 033 53 01E
2015-09-16 21:59:38 34> B 34 56 55N 033 52 44E
2015-09-16 21:59:38 34>
2015-09-16 21:59:41 32>
2015-09-16 21:59:47 34> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-09-16 21:59:54 35> CANCEL THIS MESSAGE ON 20 0400 UTC SEP 2015
2015-09-16 21:59:57 33> CYPRUS RADIO/5BA
2015-09-16 21:59:58 31> NNNN

20150916 2351 518 $03W UJB Astrakhan,RUS/FRL LaGarde,FRA 2615
2015-09-16 23:51:02 17> ~JZCZ~ WA40
2015-09-16 23:51:05 17> 121940 UTC SEP 15
2015-09-16 23:51:10 20> COASTAL WARNING [ASTRAKHAN] 281
~~~

```
2015-09-16 23:51:14 22> VOLGO-CASPIAN CHANNEL
2015-09-16 23:51:22 26> 1. LIGHT BUOY NO 41 MOVED IN 45-08.31N 047-42.08E=
2015-09-16 23:51:24 26> NNNN

---
20150917 0125 518 $02I EAL Las Palmas,CNR              2970
2015-09-17 01:25:39 24> ZCZC IA48
2015-09-17 01:25:43 22> 01 1104 UTC SEP 15
2015-09-17 01:25:45 24> COASTAL WARNING
2015-09-17 01:25:45 24>
2015-09-17 01:25:48 24> NR3198/2015
2015-09-17 01:25:49 25> IMPORTANT
2015-09-17 01:25:49 25>
2015-09-17 01:25:53 24> CANARIAS ISLANDS
2015-09-17 01:26:03 24> SOUTH GF GRAN CANARIA ISLAND.- ANTIPOLUTION OPERATIONS IN PROGRES:
2015-09-17 01:26:15 30> 1.- ANTIPOLUTION OPERATION IN AREA BOUNDED BY PARALLELS 27-29.2N
AND 27-21.0N
2015-09-17 01:26:22 18>  AND MERIDIANS 015-~4~PVAN~015-36W
2015-09-17 01:26:37 24> 2.- UNDERWATER OPERATIONS BY R/V OLYMPIC ZEUS/LAUR, USING ROV.-
TEMPORARY CIR
2015-09-17 01:26:48 17> CULAR EXCLUSION AREA ESTABLISHED TILL FURTHER NOTICE CENTER IN
27-29.2~N 015-
2015-09-17 01:27:01 15> 30.3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED FROM ENTERING
OR~REMAININO W~T
2015-09-17 01:27:03 13> HIN THIS ZONE
2015-09-17 01:27:03 13>
2015-09-17 01:27:05 14>
2015-09-17 01:27:05 14> NNNN

---
20150917 0156 518 $20L UGE Arkhangelsk,RUS            2534
2015-09-17 01:56:20 43> ZCZC LA04
2015-09-17 01:56:23 45> 011000 UTC JAN 15
2015-09-17 01:56:28 45> COASTAL WARNING ARKHANGELSK 4
2015-09-17 01:56:32 45> KANDALAKSHSKIY ZALIV
2015-09-17 01:56:36 43> 1. LIGHT BUOYS MISSING
2015-09-17 01:56:39 45> A. NO 1 STARBOARD HAND
2015-09-17 01:56:43 42> 67-05-32N 032-31-39E
2015-09-17 01:56:49 29> B. NO 2 PORT HAND 67-05-30N 032-32-18E
2015-09-17 01:56:57 33> C. NO 4 PORT HAND 67-04-42N 032-32-02E
2015-09-17 01:57:01 36> D. NO 3 STARBOARD HAND
2015-09-17 01:57:04 37> 67-04-06N 032-31-38E
2015-09-17 01:57:11 39> E. NO 6 PORT HAND 67-03-33N 032-31-36E
2015-09-17 01:57:18 39> F. NO 8 PORT HAND 67-02-34N 032-30-21E
2015-09-17 01:57:22 35> G. KANDALAKSHSKIY PORT HAND
2015-09-17 01:57:26 39> 67-05-29N 032-33-26E
2015-09-17 01:57:33 42> H. STARBOARD HAND 67-05-58N 032-31-17E
2015-09-17 01:57:36 43> 2. ICE BUOYS MISSING
2015-09-17 01:57:42 45> A. PORT HAND 67-05-34N 032-33-00E
2015-09-17 01:57:50 43> B. STARBOARD HAND 67-05-53N 032-31-43E=
2015-09-17 01:57:50 43> NNNN
```

```
---
20150917 0421 518 $02P CTQ Porto Santo,MDR            2568
2015-09-17 04:21:38 27> ZCZC PE64
2015-09-17 04:21:42 26> WWMD60 LPMG 170402
2015-09-17 04:21:45 31> ASS: NAVTEX ROUTINE
2015-09-17 04:21:47 29> PE// PE//
2015-09-17 04:21:49 29> CENCOMARMADEIRA
2015-09-17 04:21:53 29> 170550 UTC SEP2015
2015-09-17 04:21:58 29> INSTITUTO PORTUGUES DO MAR E DA
2015-09-17 04:21:59 32> ATMOSFERA.
2015-09-17 04:22:04 31> WEATHER BULLETIN FOR SHIPPING
2015-09-17 04:22:08 29> FOR THE ATLANTIC ZONES LIMITED
2015-09-17 04:22:13 31> BY MERIDIAN 22W AND WEST COAST
2015-09-17 04:22:18 29> OF AFRICA AND BY PARALLELS 30N-
2015-09-17 04:22:19 29> 35N.
2015-09-17 04:22:22 31> NO WARNINGS.
2015-09-17 04:22:27 31> WEATHER SUMMARY AT 170000 UTC:
2015-09-17 04:22:32 32> HIGH/ 1020HPA/ 40N25W/ MOVING TO
2015-09-17 04:22:37 29> E 5 KT/ LITTLE CHANGE.
2015-09-17 04:22:38 31> COLD FRONT/
2015-09-17 04:22:45 30> 32N20W/34N10W/40N07W/ MOVING TO
2015-09-17 04:22:50 32> E 20KT/ WEAK ACTIVITY.
2015-09-17 04:22:53 29> FORECAST VALID TO 180600 UTC:
2015-09-17 04:22:56 26> 8 - MADEIRA:
2015-09-17 04:23:02 23> NE 4 TO 5, BEING WESTERLY 2 TO 3
2015-09-17 04:23:06 23> IN S AT THE BEGINNING.
2015-09-17 04:23:10 21> GOOD TO MODERATE VIS.
2015-09-17 04:23:14 19> NW WAVES 2 OM~~WMT M~M
2015-09-17 04:23:16 21> WQ A CASABLANCA:
2015-09-17 04:23:22 21> NE 3 TO 4, BEING VAR 2 TO 3 NEAR
2015-09-17 04:23:26 20> THT [COAST] AT THE BEGINNING,
2015-09-17 04:23:31 19> INCREASING TO 4 TO 5, SOMETIMES
2015-09-17 04:23:36 23> 6 IN SE FROM THE AFTERNOON.
2015-09-17 04:23:41 19> GOOD VIS, ~EINTRMODERAT~ EO POOR
```

10919. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-17 19:38:38 UTC
From: Vincent Schriel
Topic: 9427 Message: 10919

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150916 1840 518 $03Q 9AS Split,HRV 1299
20150916 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150916 1920 518 $03U IQM Mondolfo,ITA 1106
20150916 1929 518 $01U ESA Talinn,EST 1485
20150916 2135 518 $03J LZW Varna,BUL 1952
20150916 2140 518 $03K SVK Kerkyra,GRC 1804
20150916 2151 518 $03L SVL Limnos,GRC 2116
20150916 2226 518 $03O 9HD Malta,MLT 1985
20150916 2240 518 $03Q 9AS Split,HRV 1299
20150916 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150916 2318 518 $01U ESA Talinn,EST 1485
20150916 2320 518 $03U IQM Mondolfo,ITA 1106
20150916 2334 518 $03V ICI Sellia Marina,ITA 1730
20150916 2348 518 $03W UJB Astrakhan,RUS 3204
20150916 2352 518 $01X TFA Grindavik,ISL 2047
20150917 0031 518 $02D EAR Coruna,ESP 1358
20150917 0130 518 $03J LZW Varna,BUL 1952
20150917 0142 518 $03K SVK Kerkyra,GRC 1804
20150917 0211 518 $01N LFO Orlandet,NOR 1312
20150917 0240 518 $03Q 9AS Split,HRV 1299
20150917 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150917 0320 518 $03U IQM Mondolfo,ITA 1106
20150917 0335 518 $03V ICI Sellia Marina,ITA 1730
20150917 0352 518 $01X TFA Grindavik,ISL 2047
20150917 0430 518 $01D OXJ Torshavn,FRO 1314
20150917 0430 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG
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20150916 1840 518 $03Q 9AS Split,HRV 1299
2015-09-16 18:40:51 76> ZCZC QE87
2015-09-16 18:40:53 74> 161840 UTC SEP
2015-09-16 18:40:53 74>
2015-09-16 18:41:02 69> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
```

1800 UTC
2015-09-16 18:41:02 69>
2015-09-16 18:41:15 76> WNG:LOCALLY GUSTS OF SE WIND ABT 35 KTS,ON S-ERN
ADRIATIC DECREASING OVERNIGH
2015-09-16 18:41:15 76> T.
2015-09-16 18:41:24 82> ON N-ERN ADRIATIC SLIGHT POSIBILITY OF SUDDEN
STORMS.
2015-09-16 18:41:24 82>
2015-09-16 18:41:35 79> SYNOPSIS:EXTENSIVE TROUGH N-ERN FM ADRIATIC
SLOWLY SHIFTING SE-WARD.
2015-09-16 18:41:35 79>
2015-09-16 18:41:37 80> OUTLOOK 24 HRS:
2015-09-16 18:41:39 80>
2015-09-16 18:41:51 86> N-ERN ADRIATIC:SE WIND,OVERNIGHT/MORNING LOCALLY
SW 12-22 KTS.SEA 2-3,OFFSHOR
2015-09-16 18:41:53 86> E 3-4.
2015-09-16 18:42:05 86> VSBY 10-20 KM,LOCALLY REDUCED ON 4-8 KM OWING
MIST.MOSTLY CLEAR,VRB CLOUDY L
2015-09-16 18:42:06 86> OCALLY
2015-09-16 18:42:14 87> WITH SLIGHT POSSIBILITY OF RAIN/SHOWERS/THUNDERY.
2015-09-16 18:42:14 87>
2015-09-16 18:42:28 85> CENTRAL ADRIATIC:SE WIND 12-22 KTS.SEA
2-3,OFFSHORE 3-4.VSBY 10-20 KM,LOCALLY
2015-09-16 18:42:29 86> REDUCED
2015-09-16 18:42:34 86> ON 4-8 KM OWING MIST.MOSTLY CLEAR.
2015-09-16 18:42:35 86>
2015-09-16 18:42:48 86> S-ERN ADRIATIC:SE WIND 12-22 KTS,OVERNIGHT
DECREASING ON 6-16 KTS.SEA 2-3,OFF
2015-09-16 18:42:49 86> SHORE 3-4.
2015-09-16 18:43:01 88> VSBY 10-20 KM,LOCALLY REDUCED ON 4-8 KM OWING
MIST.MOSTLY CLEAR.
2015-09-16 18:43:01 88>
2015-09-16 18:43:02 88> NNNN

20150916 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-16 18:50:24 76> ZCZC RE12
2015-09-16 18:50:27 74> 161850 UTC SEP 15
2015-09-16 18:50:30 72> LA MADDALENA RADIO
2015-09-16 18:50:30 72>
2015-09-16 18:50:41 74> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-16 18:50:45 75> T 18/UTC OF 16/09/2015
2015-09-16 18:50:50 76> AND VALID UP TO 06/UTC OF 17/09/2015
2015-09-16 18:50:53 77> 1. WARNINGS:
2015-09-16 18:50:57 77> THUNDERSTORMS UNDER COURSE: NIL
2015-09-16 18:51:08 70> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA AND
NORTHERN ADRIATIC SEA.
2015-09-16 18:51:18 75> GALES UNDER COURSE: -SOUTHERLY 7 ON SOUTHERN
TYRRHENIAN WEST SIDE,

2015-09-16 18:51:25 74> -SOUTHWESTERLY 7 ON WESTERN MEDITERRANEAN SEA,
2015-09-16 18:51:30 71> -NORTHERLY 7 ON AEGEAN SEA.
2015-09-16 18:51:40 70> GALES FORECAST: -SOUTHERLY 7 ON SOUTHERN
TYRRHENIAN WEST SIDE,
2015-09-16 18:51:47 72> -SOUTHEASTERLY 7 ON CENTRAL ADRIATIC SEA,
2015-09-16 18:51:52 66> -WESTERLY 7 ON ALBORAN SEA,
2015-09-16 18:51:59 68> -SOUTHWESTERLY 7 ON NORTH AND SOUTH BALEARI SEAS,
2015-09-16 18:52:03 70> -NORTHERLY 7 ON AEGEAN SEA.
2015-09-16 18:52:07 71> 2. WEATHER SITUATION:
2015-09-16 18:52:14 69> INSTABILITY AREA ON DOATHERN ITALIAN SEAS IS MOVING
2015-09-16 18:52:24 71> EAST/NORTHEASTWARDS. HIGH AND FLAT FIELD ON
IONIAN SEA. A PRESSURE
2015-09-16 18:52:35 67> FIELD ON NORTH-CENTRAL ITALIAN SEAS IS
DECREASING. COLD FRONT ON
2015-09-16 18:52:40 68> WESTERN EUROPE IS MOVING EASTWARDS.
2015-09-16 18:52:50 56> 3. FORECAST TO 06/UTC OF 17/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-16 18:52:58 63> LIGURIAN SEA: SOUTHERLY 4 -PARTLY CLOUDY
WORSENING ISOLATED
2015-09-16 18:53:10 69> THUNDERSTORMS -MODERATE VISIBILITY DECREASING
-SLIGHT SEA /OUTLOOK:
2015-09-16 18:53:14 65> SOUTHERLY 4 -SHOWERS.
2015-09-16 18:53:24 68> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 4
INCREASING -PARTLY CLOUDY
2015-09-16 18:53:32 68> WORSENING RAIN -MODERATE VISIBILITY -MODERATE
SEA /OUTLOOK:
2015-09-16 18:53:39 52> SOUTHEASTERLY 6 -PARTLY CLOUDY.
2015-09-16 18:53:49 70> CENTRALNTYRRHENIAN WEST SIDE: SOUTHERLY 5
LOCALLY INCREASING SOUTH
2015-09-16 18:53:59 71> SECTOR -PARTLY CLOUDY -GOOD VISIBILITY -MODERATE
SEA /OUTLOOK:
2015-09-16 18:54:12 69> SOUTHERLY 6 -,0-4~~6~~~~{}NTRAL TYRRHENIAN EAST
SIDE: SOUTHEASTERLY 5 LOCALLY
2015-09-16 18:54:13 71> INCREASING
2015-09-16 18:54:23 28> -PARTLY CLOUDY -MODERATE VISIBILITY -MODERA~~~L~
/9~~5?~(&~5
2015-09-16 18:54:41 35> .~1~472))~7~~~~~{}ENIAN WEST SIDE: SOUTHERLY 7
-PARTLY CLOUBFGR~~3~~~:~{}SEA
2015-09-16 18:54:46 60> /OUTLOOK: SOUTHERLY 7 -FAIR.
2015-09-16 18:54:46 60>
2015-09-16 18:54:57 51> SOUTHJ~~~~P~R~{}EACENING -FAIR -GOOD
2015-09-16 18:55:07 57> VISIBILITY -SLIGH ~~RJ~~~LS~{}TWARD /OUTLOOK:
VARIABLE 2
2015-09-16 18:55:08 61> -FAIR.
2015-09-16 18:55:17 42> 4. WIND AND SEA OUTLOOK OVER ITAL~AJ~J~~~~{}ORROW
2015-09-16 18:55:29 50> LIGURIAN SEA:~6~.~~~~{}OUTHWEST 5 SEA
3/SOUTHWEST 4 SEA
2015-09-16 18:55:44 42> 4/N~Z~M~~~~{}HERN TYRRHENIAN SEA: NORTHWEF~V~~~
E~~{}NORTHEAST
2015-09-16 18:55:49 60> 2 SEA 2/SOUTHEAST 2 SEA 2,

2015-09-16 18:56:00 48> CENTRAL TYRRHENIAN WEST SIDE: NO~~~~~Z~{}A
3/NORTH 4 SEA
2015-09-16 18:56:04 58> 3/NORTHEAST 3 SEA 2,
2015-09-16 18:56:15 65> CENTRAL TYRRHENIAN EAST SIDE: EAST 1 SEA 3/NORTH
4 SEA 3/NORTHWEST 5
2015-09-16 18:56:32 56> SEA 3/FOR~~~~A~~{}HENIAN WEST SIDE: SOUTH 4
S~FC~~XS~~X~~{}XNORTH 3 SEA
2015-09-16 18:56:34 62> 3/NORTH 3 SEA ?,
2015-09-16 18:56:45 67> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 2 SEA
2/SOUTHWEST 2 SEA
2015-09-16 18:56:51 63> 3/WEST 2 SEA 3/NORTHWEST 3 SEA 3,
2015-09-16 18:56:52 65>
2015-09-16 18:56:53 67> END METEOMAR.
2015-09-16 18:56:55 59> NNNN

20150916 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-16 19:20:29 87> ZCZC UE46
2015-09-16 19:20:32 87> 161920 UTC SEP 15
2015-09-16 19:20:34 88> MONDOLFO RADIO
2015-09-16 19:20:34 88>
2015-09-16 19:20:46 87> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-16 19:20:49 87> T 18/UTC OF 16/09/2015
2015-09-16 19:20:56 86> AND VALID UP TO 06/UTC OF 17/09/2015
2015-09-16 19:20:57 86> 1. WARNINGS:
2015-09-16 19:21:02 88> THUNDERSTORMS UNDER COURSE: NIL
2015-09-16 19:21:13 87> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA AND
NORTHERN ADRIATIC SEA.
2015-09-16 19:21:23 85> GALES UNDER COURSE: -SOUTHERLY 7 ON SOUTHERN
TYRRHENIAN WEST SIDE,
2015-09-16 19:21:31 83> -SOUTHWESTERLY 7 ON WESTERN MEDITERRANEAN SEA,
2015-09-16 19:21:35 81> -NORTHERLY 7 ON AEGEAN SEA.
2015-09-16 19:21:45 85> GALES FORECAST: -SOUTHERLY 7 ON SOUTHERN
TYRRHENIAN WEST SIDE,
2015-09-16 19:21:51 86> -SOUTHEASTERLY 7 ON CENTRAL ADRIATIC SEA,
2015-09-16 19:21:56 87> -WESTERLY 7 ON ALBORAN SEA,
2015-09-16 19:22:04 87> -SOUTHWESTERLY 7 ON NORTH AND SOUTH BALEARI SEAS,
2015-09-16 19:22:09 87> -NORTHERLY 7 ON AEGEAN SEA.
2015-09-16 19:22:11 88> 2. WEATHER SITUATION:
2015-09-16 19:22:19 89> INSTABILITY AREA ON NORTHERN ITALIAN SEAS IS MOVING
2015-09-16 19:22:30 89> EAST/NORTHEASTWARDS. HIGH AND FLAT FIELD ON
IONIAN SEA. A PRESSURE
2015-09-16 19:22:39 88> FIELD ON NORTH-CENTRAL ITALIAN SEAS IS
DECREASING. COLD FRONT ON
2015-09-16 19:22:45 88> WESTERN EUROPE IS MOVING EASTWARDS.
2015-09-16 19:22:54 87> 3. FORECAST TO 06/UTC OF 17/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-16 19:23:04 83> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 3 -PARTLY
CLOUDY WORSENING

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2015-09-16 19:23:14 87> ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
-SLIGHT SEA /OUTLOOK:
2015-09-16 19:23:19 86> SOUTHEASTERLY 4 -LOCAL RAIN.
2015-09-16 19:23:29 82> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 6 BECOMING 7
-PARTLY CLOUDY
2015-09-16 19:23:39 85> -MODERATE VISIBILITY -SLIGHT SEA QUICKLY
INCREASING /OUTLOOK:
2015-09-16 19:23:43 85> SOUTHEASTERLY 6 -FAIR.
2015-09-16 19:23:53 87> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 3 -FAIR
-GOOD VISIBILITY
2015-09-16 19:24:02 88> DECREASING -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 2
-FAIR.
2015-09-16 19:24:02 88>
2015-09-16 19:24:12 87> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-16 19:24:23 85> NORTHERN ADRIATIC SEA: SOUTH 3 SEA 3/NORTH 2 SEA
2/NORTHWEST 4 SEA
2015-09-16 19:24:27 87> 3/NORTHWEST 3 SEA 2.
2015-09-16 19:24:39 86> CENTRAL ADRIATIC SEA: SOUTH 4 SEA 3/NORTH 1 SEA
2/NORTHWEST 2 SEA
2015-09-16 19:24:42 86> 2/NORTHWEST 4 SEA 3,
2015-09-16 19:24:51 86> SOUTHERN ADRIATIC SEA: SOUTHEAST 2 SEA
2/SOUTHEAST 2 SEA
2015-09-16 19:24:59 86> 1/SOUTHEAST 1 SEA 1/NORTHWEST 4 SEA 3,
2015-09-16 19:24:59 86>
2015-09-16 19:25:01 84> END METEOMAR.
2015-09-16 19:25:01 84> NNNN

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20150916 1929 518 $01U ESA Talinn,EST 1485
2015-09-16 19:29:43 56> ZCZC UB07
2015-09-16 19:29:44 48> 161621
2015-09-16 19:29:46 46> (~#: `30
2015-09-16 19:29:49 54> BALTIC SEA MET WARNINGS
2015-09-16 19:29:53 51> NEAR GALE WARNING
2015-09-16 19:30:05 41> SKAGERRAK: NIGHT TO THURSDAY E-SE ABOUT 15 M/S.
THURSDAY MORNING
2015-09-16 19:30:30 92> BE~~~KHKATTEGAT: ~~~~~~{}
2015-09-16 19:30:34 92> 16/09/15 19:30:32 UTC
2015-09-16 19:30:34 92>

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20150916 2135 518 $03J LZW Varna,BUL 1952
2015-09-16 21:35:40 08> ZCZC JA59
2015-09-16 21:35:42 08> (7133UT~ MAR 15
2015-09-16 21:35:45 06> VARNA RA~I~
2015-09-16 21:35:52 13> ~N BEHALW ~ RO~ANUABX~COSTOEA RAG~~~UOI~XF~~~
2015-09-16 21:35:52 13>
2015-09-16 21:36:20 05> B~VM~~XV~~F~~{}4~ 04,4~~~, 0~8 ~9~29 ,3
2015-09-16 21:36:27 05> ~4~~04,-3 ~.8~~28 3-E~ ~K YAGKVB~T~C~EP~KSLDDQ~
2015-09-16 21:36:39 10> ~~~BEGINNI~G OF ~9#0-~~4,~-!3)~ ~~~=RED
```

SPHER~CAHV~NLT ~UOYD~IN PSNS:~44 12,~
2015-09-16 21:36:57 07> 2 NCPJI~LVFTPN~O~~~RV~WNW~ ~N TPW~XEZ~F~EOH~RI
~HNR~~~V~~I~{}FYPPMG~~~~~P~{}~
2015-09-16 21:37:00 07> PA~A~~J~~W~
2015-09-16 21:37:00 07> P

20150916 2140 518 $03K SVK Kerkyra,GRC 1804
2015-09-16 21:40:31 37> ZCZC KA40
2015-09-16 21:40:34 36> 111740 UTC SEP 15
2015-09-16 21:40:39 36> KERKYRA RADIO NAVWARN 153/15
2015-09-16 21:40:43 31> SUMMARY OF NAVWARNS IN FORCE
2015-09-16 21:40:47 31> AT 111740 UTC SEP 15
2015-09-16 21:40:53 28> 2015: 133,128,119,94,3,2,1.
2015-09-16 21:40:55 28> 2013: 222.
2015-09-16 21:40:56 30> 2008: 139.
2015-09-16 21:41:02 29> CANCEL THIS MSG 181740 UTC SEP 15
2015-09-16 21:41:02 29> NNNN

20150916 2151 518 $03L SVL Limnos,GRC 2116
2015-09-16 21:51:15 45> ZCZC LA43
2015-09-16 21:51:19 54> 281230 UTC AUG 15
2015-09-16 21:51:22 45> LIMNOS RADIO NAVWARN 215/15
2015-09-16 21:51:25 47> NW AIGAIO SEA
2015-09-16 21:51:29 53> CHALKIDIKI PENINSULA
2015-09-16 21:51:31 53> PSEVDOKAVOS POINT LIGHT
2015-09-16 21:51:36 51> 39-57N 023-59,5E UNLIT
2015-09-16 21:51:38 47> NNNN

20150916 2226 518 $03O 9HD Malta,MLT 1985
2015-09-16 22:26:58 33> ZCZC OA20
2015-09-16 22:27:01 27> TUNISIA NTM NO 259/2015
2015-09-16 22:27:14 22> NORTH CARDINAL BUOY OF~FISH FARM IN POSN:
36-30.01N 010-52.68E IS TEMPORARILY
2015-09-16 22:27:15 21> SUPPRESSED
2015-09-16 22:27:16 20> NNNN

20150916 2240 518 $03Q 9AS Split,HRV 1299
2015-09-16 22:40:55 76> ZCZC QE87
2015-09-16 22:40:57 77> 161840 UTC SEP
2015-09-16 22:40:57 77>
2015-09-16 22:41:06 77> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-16 22:41:06 77>
2015-09-16 22:41:19 75> WNG:LOCALLY GUSTS OF SE WIND ABT 35 KTS,ON S-ERN
ADRIATIC DECREASING OVERNIGH
2015-09-16 22:41:19 75> T.
2015-09-16 22:41:27 77> ON N-ERN ADRIATIC SLIGHT POSIBILITY OF SUDDEN

STORMS.
2015-09-16 22:41:27 77>
2015-09-16 22:41:39 81> SYNOPSIS:EXTENSIVE TROUGH N-ERN FM ADRIATIC
SLOWLY SHIFTING SE-WARD.
2015-09-16 22:41:39 81>
2015-09-16 22:41:41 80> OUTLOOK 24 HRS:
2015-09-16 22:41:42 80>
2015-09-16 22:41:55 82> N-ERN ADRIATIC:SE WIND,OVERNIGHT/MORNING LOCALLY
SW 12-22 KTS.SEA 2-3,OFFSHOR
2015-09-16 22:41:56 82> E 3-4.
2015-09-16 22:42:09 82> VSBY 10-20 KM,LOCALLY REDUCED ON 4-8 KM OWING
MIST.MOSTLY CLEAR,VRB CLOUDY L
2015-09-16 22:42:10 83> OCALLY
2015-09-16 22:42:18 84> WITH SLIGHT POSSIBILITY OF RAIN/SHOWERS/THUNDERY.
2015-09-16 22:42:18 84>
2015-09-16 22:42:32 83> CENTRAL ADRIATIC:SE WIND 12-22 KTS.SEA
2-3,OFFSHORE 3-4.VSBY 10-20 KM,LOCALLY
2015-09-16 22:42:33 83> REDUCED
2015-09-16 22:42:38 82> ON 4-8 KM OWING MIST.MOSTLY CLEAR.
2015-09-16 22:42:39 82>
2015-09-16 22:42:52 83> S-ERN ADRIATIC:SE WIND 12-22 KTS,OVERNIGHT
DECREASING ON 6-16 KTS.SEA 2-3,OFF
2015-09-16 22:42:53 83> SHORE 3-4.
2015-09-16 22:43:04 82> VSBY 10-20 KM,LOCALLY REDUCED ON 4-8 KM OWING
MIST.MOSTLY CLEAR.
2015-09-16 22:43:04 82>
2015-09-16 22:43:06 82> NNNN

20150916 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-16 22:50:24 72> ZCZC RA93
2015-09-16 22:50:27 73> 162250 UTC SEP 15
2015-09-16 22:50:30 72> LA MADDALENA RADIO
2015-09-16 22:50:30 72>
2015-09-16 22:50:35 72> COASTAL WARNING NR. 402/15 SEP 02
2015-09-16 22:50:40 73> LIGURIAN SEA - SAVONA -
2015-09-16 22:50:50 75> VTS SAVONA TRAFFIC FROM 021330 UTC SEP 15 HAS
LIMITED OPERATIONAL
2015-09-16 22:51:00 75> CAPABILITY, PROVIDE ONLY NAVIGATION INFORMATION
SERVICE ON CHANNEL 15
2015-09-16 22:51:03 74> VHF/FM .
2015-09-16 22:51:06 76> ALL TRANSITING SHIPS BEWARE.
2015-09-16 22:51:08 76>
2015-09-16 22:51:08 76> NNNN

20150916 2318 518 $01U ESA Talinn,EST 1485
2015-09-16 23:18:55 81> ZCZC UB07
2015-09-16 23:18:58 81> 161621 UTC SEP
2015-09-16 23:19:02 81> BALTIC SEA MET WARNINGS
2015-09-16 23:19:06 82> NEAR GALE WARNING

2015-09-16 23:19:17 81> SKAGERRAK: NIGHT TO THURSDAY E-SE ABOUT 15 M/S.
THURSDAY MORNING
2015-09-16 23:19:18 80> DECR.
2015-09-16 23:19:28 78> KATTEGAT: WEDNESDAY EVENING SE ABOUT 15 M/S.
THURSDAY MORNING
2015-09-16 23:19:30 78> DECR.
2015-09-16 23:19:41 77> SEA OF AALAND: FROM THURSDAY AFTERNOON SE 15
M/S, DURING EVENING
2015-09-16 23:19:42 79> DECR.
2015-09-16 23:19:53 81> SOUTHERN SEA OF BOTHNIA: FROM THURSDAY AFTERNOON
SE 15 M/S,
2015-09-16 23:19:57 81> DURING EVENING DECR.
2015-09-16 23:20:07 81> NORTHERN SEA OF BOTHNIA: FROM LATE THURSDAY
AFTERNOON SE 15
2015-09-16 23:20:09 82> M/S.
2015-09-16 23:20:09 82> NNNN

20150916 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-16 23:20:29 73> ZCZC UA68
2015-09-16 23:20:31 73> 162320 UTC SEP 15
2015-09-16 23:20:34 73> MONDOLFO RADIO
2015-09-16 23:20:34 73>
2015-09-16 23:20:35 73> SIRS,
2015-09-16 23:20:46 68> FOLLOWING IS CONTENT TO BE PROMULGETED AS FROM
PREVIOUS CORRESPONDENCE REGARD
2015-09-16 23:20:58 71> ING SLOVENIAN NAVY EXERCISES ANNOUNCEMENTS ON
NAVTEX AND IN NAVAREA WARNING.
2015-09-16 23:20:59 70> REGARDS,
2015-09-16 23:21:03 69> LT(N) SIMONA P. GRIZILA
2015-09-16 23:21:07 68> SLOVENIAN ARMED FORCES
2015-09-16 23:21:08 67> NAVAL UNIT
2015-09-16 23:21:22 67> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC) FIRING E
2015-09-16 23:21:27 70> XERCISE IN RADIUS 5 NM FROM POSITION:
2015-09-16 23:21:31 71> LAT 45 12,70`N
2015-09-16 23:21:33 70> LONG 012 52,70`E
2015-09-16 23:21:43 70> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE DESIGNATED AREA
2015-09-16 23:21:48 67> DUE TO SLOVENIAN NAVY EXERCISE.
2015-09-16 23:21:49 67> NNNN

20150916 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-16 23:34:17 55> ZCZC VA55
2015-09-16 23:34:20 55> 162330 UTC SEP 15
2015-09-16 23:34:23 60> SELLIA MARINA RADIO
2015-09-16 23:34:23 60>
2015-09-16 23:34:29 58> COASTAL WARNING NR. 665/15 SEP 09
2015-09-16 23:34:32 54> SICILY STRAIT ZONE
2015-09-16 23:34:42 60> FROM SEPTEMBER 10, 2015 UNTIL OCTOBER 30, 2015

C/S TELIRI WILL
2015-09-16 23:34:51 68> CARRY OUT CLEANING OPERATIONS OF DEPTH FOR
LAYING CABLE ALONG
2015-09-16 23:34:53 66> FOLLOWING TRACK:
2015-09-16 23:34:57 66> 36 38.830N - 016 09.864E,
2015-09-16 23:35:02 63> 36 35.000N - 015 02.000E,
2015-09-16 23:35:06 61> 37 48.209N - 011 30.395E.
2015-09-16 23:35:16 52> ALL SHIPS OF ANY TYIE IN TRANSIT, KEEP SAFE
DISTANCE FROM C/S
2015-09-16 23:35:25 63> TELIRI THAT WILL BE CONSIDERED SHIP WITH LIMITED
MANOUVRABILITY.
2015-09-16 23:35:32 61> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION
2015-09-16 23:35:32 61>
2015-09-16 23:35:33 59> NNNN

20150916 2348 518 $03W UJB Astrakhan,RUS 3204
2015-09-16 23:48:06 26> ZCZC WA48
2015-09-16 23:48:09 21> 1507$0 375(`~0=15
2015-09-16 23:48:14 24> COASTAL WARNING ASTRAKHAN 287
2015-09-16 23:48:16 26> ~0945:-`54-3#-,
2015-09-16 23:48:29 22> ~1. CARGO OPERATION IN AORA ~EP~WGT KM ~KRIGZT
~KS~PV~~~~{}MSSM~D~~~MHSM~H~ZA
2015-09-16 23:51:51 15> ~~~M~{}269 ?-~2~~~~~{}VX O~
~~TS~~~{}~L~~~F~~K~~UM~~FS~~EQ~~W ~~C~M
2015-09-16 23:51:51 15> XUL~~

20150916 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-16 23:52:40 54> ZCZC XE18
2015-09-16 23:52:43 56> $436(-=8(=~- &48,$-=8(318
2015-09-16 23:52:47 53> REYKJAVIK VIA [GRINDAVIK]
2015-09-16 23:52:51 53> 162115 UTC SEP 2015
2015-09-16 23:52:52 53> SWNOPSIS:
2015-09-16 23:53:00 54> JUST N OF SCOTLAND IS SLOW MOV 990MB LOW. OVER S
2015-09-16 23:53:07 57> ~GREENLAND SEA IS A SLOWLY DECR 1019MB HIGH.
2015-09-16 23:53:15 50> WEATHER [OUTLOOK] FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-09-16 23:53:18 52> SOUTHWEST BANKS
2015-09-16 23:53:26 48> N 10- 13 M/S, LGT IN E. NW/W 5-10 IN AFTERNOON.
2015-09-16 23:53:30 53> WEST BANKS ~A [SOUTH] PART
2015-09-16 23:53:39 52> NE ~QPAQTN BCMG N 8-13 TONIGHT~M NW~5-10 IN
AFTERNOON.
2015-09-16 23:53:43 53> WEST [BANKS] - ~,945# 0-45
2015-09-16 23:53:50 49> ,3 8-13. N 5-10 ON DEEP BANKS TOM ELSE LGTGM
2015-09-16 23:53:53 50> NORTHWEST BANKS
2015-09-16 23:53:59 48> NE 8-~3, 5-1. TOM.,NORTH [BANKS] - W~ST PART
2015-09-16 23:54:04 52> ~NE 5-1~, DRIZZLA. ~)~5 59..
2015-09-16 23:54:08 52> NORTH BANKS ~A EAS P~CT
2015-09-16 23:54:13 46> F ~TAQPM [DRIZZLE]. IGT I~ W.
2015-09-16 23:54:15 47> EAST BAN~~ - NOLTN

2015-09-16 23:54:17 48> PART
2015-09-16 23:54:26 52> N 8-1~,~NA~N~X~RIZ~LE. N 5-1: TO~, LGT TOM EVENING.
2015-09-16 23:54:29 47> (3-`5 ~-,(` - SOUTH PA~~
2015-09-16 23:54:43 46> N 10-1~ DRIZZLE. N 8-13 IN AFT~~NOOF,DE~R TOM
KV~N~~GGO~ NO~ON~~~~~{}AQIN XLG
2015-09-16 23:54:57 53> T IN W. N 8-13 IN ~ NEAR NHO~,~~~8`~~{}8-1~,8N~
~~8 IN AFTERNOON.
2015-09-16 23:55:07 46> ~~3,.-4(`54-85~,3~5`10~ LGT NEAR
GR~ENLANDVMNF~~~330 `~- ?~.~`?
2015-09-16 23:55:10 47> , ~(~~: $ =)#
2015-09-16 23:55:44 39> ~~~~-~9.&~.~#
~~~~{}~0/!+~~9?,~!~~.2~0$.~=~.~~2=~~{}AZM IO~BAKV
2015-09-16 23:55:44 39> QN~S
2015-09-16 23:56:30 40> K
3-~,~3,:/8~~$~54~~99~6~-~)~+&~~?~~~{}TAQUMTRN~0)7-4~.99E
2015-09-16 23:56:42 45> S. NO 75 IN 45-25052N 047-40.50EO~2. LI~~~ BUOY
NO ~7A MISSING
2015-09-16 23:56:43 42>
2015-09-16 23:56:43 42> ~!,,,
2015-09-16 23:56:52 41> ~~~6~~6--1ZCWC WA1~
2015-09-16 23:56:56 35> 2919~0 ~7:,-`& 19
2015-09-16 23:56:59 34> [COASTAL] WARHING ASTRAJ~A~ 204
2015-09-16 23:57:03 40> [VOLGO]-[CASPIAN] CHANNEL
2015-09-16 23:57:08 42> 1. LIGHTBO~~ ~OVEDNIN
2015-09-16 23:57:21 45> A~M ~~ 19~I~ ~CRATOM~ANN~VPRK~RR~WW~E~~B. NO 24
~8, &5-01~92N ~PRUAR~~MERE
2015-09-16 23:57:26 49> C. NO 26 IN 45-03.03N 047-41.92E
2015-09-16 23:57:32 55> D. NO 27 IN 45-03.34N 047-41.87E
2015-09-16 23:57:38 55> E. NO 2~ IN 45-03.76N 04~-41.69E
2015-09-16 23:57:45 52> G. NO 3~ IN 4~-04.49N 647-41.43E
2015-09-16 23:57:51 54> H. NO ~1 IN 45-04.84N 047-41.39E
2015-09-16 23:57:57 53> I. NO 32 IN 45-04.83N 047-41.33E
2015-09-16 23:58:04 50> J. NO 33 IN 45-05.13N 047-41.28E
2015-09-16 23:58:10 42> K. NO 33 IN 45-05.43N 047-4~.16E
2015-09-16 23:58:16 43> L. NO 34 IN 45-05.06N 047-41.23E
2015-09-16 23:58:23 48> M. ~O 35 IN 45-05.71N 047-41.22~
2015-09-16 23:58:29 49> N. NO 35A~IN 45-05.86N 047-41.26E
2015-09-16 23:58:35 46> O. NO 36 IN 45-05.45N 047-41.11E
2015-09-16 23:58:41 49> P. NO 36A IN 45-05.59N 047-41.12E=
2015-09-16 23:58:43 46> NNN~
2015-09-16 23:58:51 51> ~~~ZCZ~ WA10
2015-09-16 23:58:54 48> ~281140 UTC AUG
2015-09-16 23:58:54 48> 15
2015-09-16 23:58:59 51> [COASTAL] WARNING ASTRAKHAN 261
2015-09-16 23:59:03 51> MIDDLE PART OF CASP~AH~SEA
2015-09-16 23:59:08 44> ~QM NAVAL EXERCI~~D :10~8~=55:
2015-09-16 23:59:14 39> ~0~80~~D:4`` -~34`~~5~.9-~~:) -.~~~-~
2015-09-16 23:59:24 40> ~?~{}OA~NZ~~~~~{}MPE~TG~~8.0N
2015-09-16 23:59:39 45> ~~74~~0E~~REAWIM~NV0: -~0.0~~ ~4~-
5~0~,~~~,8-~~3~~~~~{}WO~QE 4~-06.8N 047
~~~~

2015-09-16 23:59:41 42> ~30.5E
2015-09-16 23:59:48 45> ~3-0~~8N 047-33.6,~ 4~-03.0N 047-32.~E
2015-09-16 23:59:56 42> C. NO 231 42-58.6~ 047-35.0~3 42-59.6N 047-35.0E
2015-09-17 00:00:03 54> 42-59.6N 047-36.4E 42-58.6N 047-36.4E
2015-09-17 00:00:12 55> D. NO 232 42-58.0N 047-36.00E 42-59.7N 047-37.90E
2015-09-17 00:00:24 63> 42-59.7N 047-39.25E 42-56.7N 047-43.60E 42-55.0N
047-40.80E
2015-09-17 00:01:19 46> E. NO 235 43-18.0N 047-~7#~
~7~4~~~{}IKA~A~~~E~~{}O MW~O~~JX~KD~~~{}PTME
2015-09-17 00:01:23 46> ~43-17.3~~#4 ~13.1~3 48-10.!!,
2015-09-17 00:01:34 47> 5~4~~2~~ ~{} :3-~9~9N~04 ~85 ~3
2015-09-17 00:01:52 59> ~~=~7~~~{}NE.
2015-09-17 00:01:57 59> CONTINUING TO 17/03 UTC.
2015-09-17 00:02:02 58> SOUTHW~ST~8. ,~~=343 &7`5`.
2015-09-17 00:02:02 58>
2015-09-17 00:02:05 62> HCGHQ~
2015-09-17 00:02:06 58>
2015-09-17 00:02:08 57> CANTABRICO.
2015-09-17 00:02:11 59> CONTINUINW
2015-09-17 00:02:13 59> TON17/06~UTCGM~~~
2015-09-17 00:02:18 50> SO~T~WE~T~~. ~~3=-43 &7`5`.~6~
2015-09-17 00:02:54 52> ~#8&#~.~~~~~{}~
2015-09-17 00:02:55 54> ~~
2015-09-17 00:03:04 55> ~~ ~ W~~~{}
2015-09-17 00:03:22 64> EWL~Q~YHQF~~QPWX~FJQ~~~~~W~{} NE AND EXP 983
55N04E BY 17/00 UTC, THEN 989
2015-09-17 00:03:33 69> 65N08E BY 18/00 UTC. ASSOCIATED TROUGH EXTENDING
OVER THE BAY OF
2015-09-17 00:03:37 71> BISCAY AND MOV NE.
2015-09-17 00:03:49 74> LOW 993 49N49W, MOV SLWY E AND DPN EXP 984
49N45W BY 17/12 UTC, THEN
2015-09-17 00:04:01 73> MOV SE AND EXP 990 47N42W BY 18/00 UTC.
ASSOCIATED TROUGH REACHING
2015-09-17 00:04:04 74> FARADAY AND ALTAIR.
2015-09-17 00:04:16 77> HIGH 1020 44N32W, MOV SE AND EXP 1023 40N18W BY
18/00 UTC.
2015-09-17 00:04:17 78>
2015-09-17 00:04:18 78>
2015-09-17 00:04:18 78>
2015-09-17 00:04:25 79> 3 : FCST TO FRI 18 AT 00 UTC
2015-09-17 00:04:26 79>
2015-09-17 00:04:28 79> IROISE, YEU.
2015-09-17 00:04:41 81> NW 5 OR 6, DECR 4 OR 5 SOON, BACK W 4 TO 6
LATER. GUSTS.
2015-09-17 00:04:47 83> ROUGH, LOC VERY ROUGH IN YEU AT FIRST.
2015-09-17 00:04:52 84> RAIN OR SHWRS LOC THUNDERY.
2015-09-17 00:04:54 84>
2015-09-17 00:04:56 84> ROCHEBONNE.
2015-09-17 00:05:10 82> NW 4 OR 5 IN NW, BUT SW 6 TO 8 IN SE, BECMG W OR
NW 4 OR 5 SOON, BACK

2015-09-17 00:05:16 82> W LATER, AT TIMES 6. SEV GUSTS.
2015-09-17 00:05:28 81> VERY ROUGH, LOC HIGH IN SE AT FIRST, BECMG ROUGH SOON, THEN MOD OR
2015-09-17 00:05:30 81> ROUGH LATER.
2015-09-17 00:05:35 81> RAIN OR SHWRS LOC THUNDERY.
2015-09-17 00:05:36 81>
2015-09-17 00:05:40 82> CANTABRICO.
2015-09-17 00:05:53 81> W OR SW 7 OR 8, DECR W OR NW 4 TO 6 FM NW SOON, BACK W 4 OR 5 LATER,
2015-09-17 00:05:58 81> AT TIMES 6. SEV GUSTS.
2015-09-17 00:06:08 80> VERY ROUGH OR HIGH, BECMG ROUGH SOON, THEN MOD OR ROUGH LATER.
2015-09-17 00:06:13 80> RAIN OR SHWRS LOC THUNDERY.
2015-09-17 00:06:14 80>
2015-09-17 00:06:17 80> FINISTERRE.
2015-09-17 00:06:26 78> W OR NW 4 OR 5, TEMPO 6 IN NE AT FIRST.
2015-09-17 00:06:27 78> ROUGH.
2015-09-17 00:06:31 78> NW SWELL 3 M.
2015-09-17 00:06:36 77> SOME SHWRS, LOC THUNDERY.
2015-09-17 00:06:37 77>
2015-09-17 00:06:39 77> PAZENN.
2015-09-17 00:06:47 75> W OR NW 4 OR 5, INCR 5 OR 6 LATER.
2015-09-17 00:06:50 73> ROUGH.
2015-09-17 00:06:56 72> SOME SHWRS, LOC THUNDERY, DECR.
2015-09-17 00:06:56 72>
2015-09-17 00:06:57 72>
2015-09-17 00:06:58 73>
2015-09-17 00:07:03 72> 4 : TEND FOR NEXT 24 H
2015-09-17 00:07:08 73> NO NEAR GALE OR GALE EXP.
2015-09-17 00:07:10 73>
2015-09-17 00:07:10 73>
2015-09-17 00:07:11 73>
2015-09-17 00:07:13 74> NNNN

20150917 0031 518 $02D EAR Coruna,ESP 1358
2015-09-17 00:31:44 46> ZCZC D~~5~
2015-09-17 00:31:47 46> 12 16~3ULC SEP 05
2015-09-17 00:31:53 50> ~~~~`~~{}
2015-09-17 00:31:53 50>
2015-09-17 00:31:53 50>
2015-09-17 00:31:56 58> USPAIN NW COAST.
2015-09-17 00:32:09 62> CABLE RECOVERY OPERATION FROM 14000# UTC SEP 15 UNTIL FURTHER NOTICE BY M/V
2015-09-17 00:32:15 64> CRS REBECCA ALONG TRACKLINES JOINING:
2015-09-17 00:32:15 64>
2015-09-17 00:32:24 65> A. 45-47.0N 007-38.0W / 44-48.5N 009-03.5W
2015-09-17 00:32:33 62> B. 40-55.0N 011-12.2W / 42-48.0N 010-53.0W
2015-09-17 00:32:34 62>
2015-09-17 00:32:37 60> WIDE BERTH REQUESTED.

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2015-09-17 00:32:38 61>
2015-09-17 00:32:38 61>
2015-09-17 00:32:39 60> NNNN

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20150917 0130 518 $03J LZW Varna,BUL 1952
2015-09-17 01:30:15 60> ZCZC JA65
2015-09-17 01:30:18 60> 170130 UTC SEP 15
2015-09-17 01:30:21 53> VARNA RADIO NAVWARN 356/15
2015-09-17 01:30:26 40> CANCEL VARNA NAVWARN 353/15
2015-09-17 01:30:28 45> NNNN

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20150917 0142 518 $03K SVK Kerkyra,GRC 1804
2015-09-17 01:42:05 55> ZCZC KA57
2015-09-17 01:42:08 58> 010020 UTC JAN 15
2015-09-17 01:42:13 50> KERKYRA RADIO NAVWARN 1/15
2015-09-17 01:42:16 54> SOUTH IONIO SEA
2015-09-17 01:42:20 55> 1) FIRING EXERCISES
2015-09-17 01:42:22 58> `AMALIAS,FIRING AREA
2015-09-17 01:42:26 61> 01 JAN T0 31 DEC 15
2015-09-17 01:42:30 57> A) MON TO THU DAILY
2015-09-17 01:42:36 58> FROM 0500 UTC TO 2100 UTC
2015-09-17 01:42:41 61> B) FRI 0500 UTC TO 1300 UTC
2015-09-17 01:42:46 67> C) EXCEPT, SAT, SUN AND HOL
2015-09-17 01:42:49 67> IN AREA BOUNDED BY:
2015-09-17 01:42:54 69> 37-48,00N 021-05,00E
2015-09-17 01:42:58 68> 37-31,83N 021-08,00E
2015-09-17 01:43:01 71> 37-31,00N 021-20,00E
2015-09-17 01:43:05 71> 37-48,00N 021-17,00E
2015-09-17 01:50:06 50> 2) CANCEL THIS MSG 312200
UTCV~OKU~~~AX~GP~E~~~~~{}~~~~~Y~QW
2015-09-17 01:50:07 54>
2015-09-17 01:50:07 54>
2015-09-17 01:50:07 54>

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20150917 0211 518 $01N LFO Orlandet,NOR 1312
2015-09-17 02:11:38 21> ZCZC NE50
2015-09-17 02:11:41 19> 16220~ UTC SEP 15
2015-09-17 02:11:46 16> NORWEGIAN WEATHER BULLETIN
2015-09-17 02:11:56 22> GALE ISSEXPECTED IN AREAS: GERMAN BIGHT,
FISHER, SOUTH UTSIRE
2015-09-17 02:12:03 26> SYNOPTIC SITUATION WEDNESDAY 16 SEPTEMBER AT
18 UTC
2015-09-17 02:12:13 27> LOW 1013 HPA, 71N 39E, MOV SE 10-15 KT, DPN SOME.
2015-09-17 02:12:21 23> LOJ 991 HPA, 62N 04W, MOV SLWY SW AND FLN.
2015-09-17 02:12:28 23> LOW 984 HPA, 49N 02W, MOV NE 30-40 KT.
2015-09-17 02:12:37 21> HIGH 1019 HPA, ~URN 09E, MOV LITTLE, WKN SOME.
2015-09-17 02:12:44 17> FORBCAST VALID THE MEXT 24 HOURS:
2015-09-17 02:12:46 21> EAST-[TAMPEN]
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2015-09-17 02:12:57 20> E AND SE 4. SCT SHWRS. FM THU MORNING NE UP TO
6, IN THE AFTERNOON BACK N. SC
2015-09-17 02:13:10 15> T SHWRS. GOOD [EXCEPT] SHWRS. O [STOREGGA] MNE
5, THU EVENING BACK N.NDRY,3 !. 5
2015-09-17 02:13:16 19> #7 -!534,99, `#24`. GOOD OUTSIDE SHWRS.~
2015-09-17 02:13:20 17> !4936-?-,(-,$ #-)53,?~,(
2015-09-17 02:13:33 18> ,3 4. THU E 5. MAINLY DRY AND GOOD. THU
[AFTERNOON] INCR E 6, IN THE EVENING BA
2015-09-17 02:13:40 12> CK NE~ANDV~ECR ON FROEYABANK~M~~RAIN AT [TIMES]
AN~ MO~~
2015-09-17 02:13:43 08> T A~E~NFR~C~~
2015-09-17 02:13:49 07> O~~GG~-3~-)53,?-,(?9 &43~,~:# ~348$8-,~
2015-09-17 02:14:00 09> ~ 4.? `#2~` ~5#~&~~.3 !~ 3-4)6 5#~ .94,8,& ~3 5,
FM IN THE ~FTERNOONN6, THU E
2015-09-17 02:14:08 06> VENUNG BACK N. D~~.~ 5#7 3=3,8,& :-,~8~ 3~0-~5.
2015-09-17 02:14:09 05> ,.-8,
2015-09-17 02:14:12 08> . 5~9$.(~~~,,,
2015-09-17 02:14:27 08> ~~7~!~-5~~$~(~~).~-: .~76:&9,~ ~
:~6&.:#+~3~:~~#~9,+6~#~!.1~~~.76!~.~~(~97IHG
2015-09-17 02:14:28 09> ONMHFDQ
2015-09-17 02:14:40 08> M~QSGON~M~Y~~~S~{} [LIGHTS]62-~8.3N 005-39.3~3
8` 7,)#5~~
2015-09-17 02:14:41 07> NNNN

20150917 0240 518 $03Q 9AS Split,HRV 1299
2015-09-17 02:40:52 62> {}~~Y~~~~~{}QARP UTC SEP
2015-09-17 02:40:52 62>
2015-09-17 02:41:01 67> SPLITRADIO/9AS SHIPPING F~ST FOR ADRIATIC AT
1800 UTC
2015-09-17 02:41:01 67>
2015-09-17 02:41:12 71> WNG:LOCALLY GUSTS OF SE WIND A~T 35 KT~,ON S-ERN
ADRIATIC DECREASING OVERNIGH
2015-09-17 02:41:14 70> T.
2015-09-17 02:41:21 65> ON N-ERN ADRIATIC SLIGHT POSIBILITY OF SUDDEN
STORMS.
2015-09-17 02:41:22 64>
2015-09-17 02:41:33 64> SYNOPSIS:EXTENSIVE TROUGH N-ERN
FM~~DRIAT~~~~[SLOWLY] SHIFTING E-WARD.
2015-09-17 02:41:34 64> ~
2015-09-17 02:41:36 67> ~~9 5~~~{}HRS:
2015-09-17 02:41:36 67>
2015-09-17 02:41:50 66> N-ERN ADRIATC~:S~ WC~~~ 9~~~{}CALLY SW 12-22
KTS.SEA 2-3,OFFSHORE 3-4.
2015-09-17 02:42:03 69> VSBY 10-20 KM,LOCAALY AE~UCED ON 4-8 KM OWING
MIST.MOSTLY CLEAR,VRB CLOUDY L
2015-09-17 02:42:04 74> OCALLY
2015-09-17 02:42:12 87> WITH SLIGHT POSSIBILITY OF RAIN/SHOWERS/THUNDERY.
2015-09-17 02:42:13 87>
2015-09-17 02:42:26 89> CENTRAL ADRIATIC:SE WIND 12-22 KTS.SEA

2-3,OFFSHORE 3-4.VSBY 10-20 KM,LOCALLY
2015-09-17 02:42:27 89> REDUCED
2015-09-17 02:42:33 90> ON 4-8 KM OWING MIST.MOSTLY CLEAR.
2015-09-17 02:42:33 90>
2015-09-17 02:42:46 91> S-ERN ADRIATIC:SE WIND 12-22 KTS,OVERNIGHT
DECREASING ON 6-16 KTS.SEA 2-3,OFF
2015-09-17 02:42:48 91> SHORE 3-4.
2015-09-17 02:42:58 91> VSBY 10-20 KM,LOCALLY REDUCED ON 4-8 KM OWING
MIST.MOSTLY CLEAR.
2015-09-17 02:42:58 91>
2015-09-17 02:43:00 91> NNNN

20150917 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-17 02:50:24 74> ZCZC RA93
2015-09-17 02:50:28 75> 170250 UTC SEP 15
2015-09-17 02:50:30 76> LA MADDALENA RADIO
2015-09-17 02:50:30 76>
2015-09-17 02:50:35 76> COASTAL WARNING NR. 402/15 SEP 02
2015-09-17 02:50:41 77> LIGURIAN SEA - SAVONA -
2015-09-17 02:50:51 78> VTS SAVONA TRAFFIC FROM 021330 UTC SEP 15 HAS
LIMITED OPERATIONAL
2015-09-17 02:51:01 81> CAPABILITY, PROVIDE ONLY NAVIGATION INFORMATION
SERVICE ON CHANNEL 15
2015-09-17 02:51:03 82> VHF/FM .
2015-09-17 02:51:07 80> ALL TRANSITING SHIPS BEWARE.
2015-09-17 02:51:08 80>
2015-09-17 02:51:08 80> NNNN

20150917 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-17 03:20:25 71> ZCZC UA68
2015-09-17 03:20:28 71> 170320 UTC SEP 15
2015-09-17 03:20:30 72> MONDOLFO RADIO
2015-09-17 03:20:30 72>
2015-09-17 03:20:32 72> SIRS,
2015-09-17 03:20:43 74> FOLLOWING IS CONTENT TO BE PROMULGETED AS FROM
PREVIOUS CORRESPONDENCE REGARD
2015-09-17 03:20:53 73> ING SLOVENIAN NAVY EXERCISES ANNOUNCEMENTS ON
NAVTEX AND IN NAVAREA WARNING.
2015-09-17 03:20:56 73> REGARDS,
2015-09-17 03:20:59 73> LT(N) SIMONA P. GRIZILA
2015-09-17 03:21:03 72> SLOVENIAN ARMED FORCES
2015-09-17 03:21:04 73> NAVAL UNIT
2015-09-17 03:21:18 69> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC) FIRING E
2015-09-17 03:21:23 67> XERCISE IN RADIUS 5 NM FROM POSITION:
2015-09-17 03:21:26 64> LAT 45 12,70`N
2015-09-17 03:21:30 58> LONG 012 52,70`E
2015-09-17 03:21:40 49> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE DESIGNATED AREA

2015-09-17 03:21:45 51> DUE TO SLOVENIAN NAVY EXERCISE.
2015-09-17 03:21:46 54> NNNN

20150917 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-17 03:35:46 19> ZCZC V~56
2015-09-17 03:35:49 24> 170330 UTC SEP 15
2015-09-17 03:35:51 28> SELLIA MARINA RADIO
2015-09-17 03:35:53 24>
2015-09-17 03:35:58 24> COASTAL WARNING NR. 666/15 SEP 09
2015-09-17 03:36:02 28> SOUTHERN IONIAN SEA ZONE
2015-09-17 03:36:10 37> FROM 16 GMT OF DAY SEPTEMBER 11, 2015 UNTIL
23.59 GMT
2015-09-17 03:36:18 39> OF DAY SEPTEMBER 23, 2015, IN AREA BOUNDED BY
FOLLOWING
2015-09-17 03:36:20 36> POSITIONS:
2015-09-17 03:36:23 42> 36 00N - 015 00E,
2015-09-17 03:36:27 44> 37 40N - 015 00E,
2015-09-17 03:36:29 50> 37 40N - 018 30E,
2015-09-17 03:36:33 47> 36 00N - 018 30E,
2015-09-17 03:36:36 41> 36 00N - 015 00E,
2015-09-17 03:36:42 42> WILL CARRY OUT MILITARY EXERCICES.
2015-09-17 03:36:49 49> SHIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE
AND PAY
2015-09-17 03:36:52 46> MAXIMUM ATTENTINN.
2015-09-17 03:36:52 46>
2015-09-17 03:36:53 50> NNNN

20150917 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-17 03:52:48 63> ZCZC XA38
2015-09-17 03:52:51 62> REYKJAVIK VIA GRINDAVIK
2015-09-17 03:52:55 64> 311000 UTC AGU 2015
2015-09-17 03:52:58 65> NAV WNG NO 38
2015-09-17 03:53:00 65> NOTICE TO MARINERS
2015-09-17 03:53:00 65>
2015-09-17 03:53:06 67> UPCOMING SURVEY OPERATION IN N - ATLANTIC
2015-09-17 03:53:08 67>
2015-09-17 03:53:19 68> THE SURVEY VESSEL OCEANIC CHALLENGER C/S FIEZ
WILL WORK ON A 2D SEISMIC SURVE
2015-09-17 03:53:25 64> Y FROM 01 SEPTEMBER TO 15 OCTOBER 2015.
2015-09-17 03:53:34 64> HER SUPPORT VESSEL VILL BE M/V BOURBON TERN C/S
5BDQ4
2015-09-17 03:53:34 64>
2015-09-17 03:53:43 67> COORDINATES OF THE OPERATIONS AREA ARE ON WGS -
84 AS FOLLOWS
2015-09-17 03:53:48 69> 69-08-637N 010-32-719W
2015-09-17 03:53:52 70> 69-02-637N 008-06-197W
2015-09-17 03:53:56 69> 67-32-363N 007-18-013W
2015-09-17 03:53:59 71> 66-37-491N 008-20-702W
2015-09-17 03:54:03 67> 67-19-840N 011-47-525W

```
2015-09-17 03:54:07 61> 68-01-181N 012-10-372W
2015-09-17 03:54:07 61>
2015-09-17 03:54:18 70> FURTHER INFORMATION WILL BE GIVING BY THE
ICELANDIC COAST GUARD AND THE SUPPO
2015-09-17 03:54:19 70> RT VESSEL
2015-09-17 03:54:23 69> ICELANDIC COAST GUARD
2015-09-17 03:54:23 69> NNNN
```

```
20150917 0430 518 $02D EAR Coruna,ESP 1358
2015-09-17 04:30:49 60> ZCZC DA56
2015-09-17 04:30:51 61> 16 0930 UTC SEP 15
2015-09-17 04:30:55 59> COASTAL WARNING
2015-09-17 04:30:55 59>
2015-09-17 04:30:56 61> NR/3311/15
2015-09-17 04:30:57 62>
2015-09-17 04:31:00 63> SPAIN NW COAST
2015-09-17 04:31:16 63> FIRING EXERCISE, DAY 17 SEP 15 (ALTER. 18 SEP
15) FROM 0700 TO 1400 UTC, IN A
2015-09-17 04:31:19 65> REA BOUNDED BY:
2015-09-17 04:31:23 65> 43-46.0N 008-57.0W
2015-09-17 04:31:26 64> 43-46.0N 008-27.0W
2015-09-17 04:31:30 68> 43-28.0N 008-27.0W
2015-09-17 04:31:35 60> 43-28.0N 008-57.0W.
2015-09-17 04:31:35 60>
2015-09-17 04:31:35 60>
2015-09-17 04:31:37 54> 3~.~~
2015-09-17 04:31:37 54>
```

```
20150917 0430 518 $01D OXJ Torshavn,FRO 1314
2015-09-17 04:30:34 64> ZCZC DA49
2015-09-17 04:30:46 59> FAROE ISLANDS~~~~~~{}~
```

10920. NAVTEX from Les Alpes Maritimes FRA 18092015

Yahoo group: navtexdx (2015)
Date: 2015-09-18 06:13:44 UTC
From: Frans.Vink@...
Topic: 10920 Message: 10920

```
Report from: Frans Vink stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver1 : PM-SDR
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : LZ1AQ DIY Loop
Computer1 : Dell Optiplex 720 with SB XFi Surround 5.1 Pro
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150917 1938 518 $09V SUK Quseir,EGY 3138 [FRG-100 + M0AYF Loop N-S]
20150917 1957 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 + M0AYF Loop N-S]
20150917 2036 518 $03D TAH Istanbul,TUR 1781 [FRG-100 + M0AYF Loop N-S]
20150917 2114 518 $01I SAS Varberg,SWE 1598 [FRG-100 + M0AYF Loop N-S]
20150917 2134 518 $03J LZW Varna,BUL 1647 [FRG-100 + M0AYF Loop N-S]
20150917 2141 518 $03K SVK Kerkyra,GRC 1139 [FRG-100 + M0AYF Loop N-S]
20150917 2150 518 $03L SVL Limnos,GRC 1594 [FRG-100 + M0AYF Loop N-S]
20150917 2157 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
20150917 2201 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20150917 2239 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 + M0AYF Loop N-S]
20150918 0120 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20150918 0159 518 $01L LGQ Rogaland,NOR 1648 [FRG-100 + M0AYF Loop N-S]
20150918 0203 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
```

10921. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-18 07:17:26 UTC
From: Vincent Schriel
Topic: 9427 Message: 10921

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150917 1754 518 $03L SVL Limnos,GRC 2116
20150917 1829 518 $03P 4XO Haifa,ISR 3273
20150917 1840 518 $03Q 9AS Split,HRV 1299
20150917 1920 518 $01U ESA Talinn,EST 1485
20150917 1920 518 $03U IQM Mondolfo,ITA 1106
20150917 2134 518 $03J LZW Varna,BUL 1952
20150917 2141 518 $03K SVK Kerkyra,GRC 1804
20150917 2150 518 $03L SVL Limnos,GRC 2116
20150917 2229 518 $03P 4XO Haifa,ISR 3273
20150917 2240 518 $03Q 9AS Split,HRV 1299
20150917 2324 518 $03U IQM Mondolfo,ITA 1106
20150917 2337 518 $03V ICI Sellia Marina,ITA 1730
20150917 2352 518 $01X TFA Grindavik,ISL 2047
20150917 2358 518 $09X SUZ Ismailia,EGY 3282
20150918 0032 518 $02D EAR Coruna,ESP 1358
20150918 0136 518 $03J LZW Varna,BUL 1952
20150918 0141 518 $03K SVK Kerkyra,GRC 1804
20150918 0150 518 $03L SVL Limnos,GRC 2116
20150918 0201 518 $03M 5BA Cyprus,CYP 2934
20150918 0210 518 $01N LFO Orlandet,NOR 1312
20150918 0229 518 $03P 4XO Haifa,ISR 3273
20150918 0240 518 $03Q 9AS Split,HRV 1299
20150918 0320 518 $03U IQM Mondolfo,ITA 1106
20150918 0337 518 $03V ICI Sellia Marina,ITA 1730
20150918 0352 518 $01X TFA Grindavik,ISL 2047

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150917 1754 518 $03L SVL Limnos,GRC 2116
2015-09-17 17:54:01 15> ZCZC LA95
2015-09-17 17:54:04 21> 231625 U~C~CUN ~5
2015-09-17 17:54:09 22> ~)8.,9` 4-$89 ,-=2-~, 1~7/15~.N
2015-09-17 17:54:11 22> [AIGAIO] S~TU
2015-09-17 17:54:16 17> KYO-PRASO~HIA ROCKI~~~TS~
```

2015-09-17 17:54:19 15> ~OR~HE~F~JOCKIS~ET~I~LNT
2015-09-17 17:54:20 17> HN~L~G
2015-09-17 17:54:33 28> ~~EU GPMCSFHONO~O~AXA~MSPYI~N C Q~M~GCH~MJP~~
H~~I~~{}LIMNOS RADIO/JEATHER~F
2015-09-17 17:54:34 23> ORECAST
2015-09-17 17:54:35 23> ~PA~T 1.
2015-09-17 17:54:38 26> WAR~INLC~~NE
2015-09-17 17:54:39 25> PART ~WM
2015-09-17 17:54:44 24> GENERAL SYROPSIS 17-0#-15/09 UTC
2015-09-17 17:54:52 19> AOW [PRESSURES] 1010 ~~~~9=34,`3 .3$ $3-
2015-09-17 17:54:57 21> -,$, -$$8-58:. HIGH [PRESSURES] 1018
2015-09-17 17:54:59 21> OVER~NE~BALKANS.
2015-09-17 17:55:02 17> PART 3.
2015-09-17 17:55:06 14> ~!:`5:~~ 59~18 [SEPTEMBER]
2015-09-17 17:55:08 13> ~6 ,75:~
2015-09-17 17:55:19 12> ~-99`~~3-~!~`~ NW~~T ~OR~~~{}YZBF~ZK~~O~~~{}UP ~
2015-09-17 17:55:21 11> 5. SLGT
2015-09-17 17:55:23 19> SOUTHV~EVVOI~OSXC
2015-09-17 17:55:24 16> N~ ~ ~OG
2015-09-17 17:55:27 17> ~. ~/9$
2015-09-17 17:55:30 13> (!84--` `54-85~
2015-09-17 17:55:32 14> N~6. (.9$
2015-09-17 17:55:35 09> :~,54-~ -3~3-~:
2015-09-17 17:55:40 19> ~, ~3 H~~. MODNOJTH~E~T [AEGEAN]:
2015-09-17 17:55:47 22> VRB 3 OR~ AND E OF 24.:0~~UNE 4 ~98=5&
2015-09-17 17:55:51 17> ~LGT NORTHEAST~AAGEAN:
2015-09-17 17:55:56 29> NE 5 ~# ~6.~~LGT~R M~D
2015-09-17 17:55:57 24> T~GAKIKO:
2015-09-17 17:56:05 22> ~:~? ~~~4 4 ,-,~(3 9:~22~.~0 E N~4 794:~~5.
2015-09-17 17:56:07 17> [SMOOTH] O~ SLGT
2015-09-17 17:56:10 20> TNERMAIKOS~C
2015-09-17 17:56:14 20> VRB~W UP TO 4. FMOOTH
2015-09-17 17:56:19 19> OUTL~OKKF~R THE NXTBQWT~HOURS:
2015-09-17 17:56:25 24> ~AL~CFORCE AINDS~FOT ~X~~M~C~~~NN~~
2015-09-17 17:56:25 24>
2015-09-17 17:56:26 23> ~
2015-09-17 17:56:26 23>
2015-09-17 17:56:27 19> NNN~
2015-09-17 17:56:29 16> DNN~OIO
2015-09-17 17:56:29 16>
2015-09-17 17:56:29 16>
2015-09-17 17:56:29 16>
2015-09-17 17:57:12 11>
~~N~A~~E~JU~~P~~~~~~~~A~~~~~~U~P~~{}~~~~PAL~AAA~W~~(~~~~{}HUOF~DSQ~
2015-09-17 17:57:13 11> ~~~~KBJH~
2015-09-17 17:57:51 09> ~ ~~~S~{}VW~WQ~ZC~~ NJ~CO~
2015-09-17 17:57:52 12> ~~V
2015-09-17 17:58:17 11> Z~JF~V~~GM~JV~K~~N~~~{}Z ~ EPA~~ YM~~ ~N~~~{}N~N
2015-09-17 17:58:22 13> ~~~~~FI~~E~EI~F~~
2015-09-17 17:58:24 13> ~CZCRMA7

2015-09-17 17:58:52 16> QPIPORL~UTCISE~~~~~~{}P~~
2015-09-17 17:59:06 23> ZCZC MA~~O~)60913~ ~&~~-7&~~15~DANI~H ~AVV~AA~
188/15HL~NM~IBRD~C~~W~~~{}SG~N
2015-09-17 17:59:13 17> ~XU~~~E~{}RT
2015-09-17 17:59:35 17> PAJT E~ L~E~COGEW E~ ~~TI~~~{}U~~~K~~
2015-09-17 17:59:40 12> U~~~C ~A~TLX~WW~EO UEC~AUG
2015-09-17 17:59:40 12> 5
2015-09-17 17:59:40 12> ,
2015-09-17 17:59:46 13> ~2358-4 ,-=. WARNAOG VTWSX~MKV~
2015-09-17 17:59:51 16> ~~~M~E~{}EN

20150917 1829 518 $03P 4XO Haifa,ISR 3273
2015-09-17 18:29:18 31> ZCZC PA72
2015-09-17 18:29:22 33> 17 SEP 2015 18.30 UTC
2015-09-17 18:29:24 27> RCC-HAIFA
2015-09-17 18:29:27 22> NAVAREA III 000329
2015-09-17 18:29:27 22>
2015-09-17 18:29:28 30>
2015-09-17 18:29:29 33> 24.06.2015
2015-09-17 18:29:32 34> NTM 32/2015
2015-09-17 18:29:32 34>
2015-09-17 18:29:38 30> SUBJECT: ASHDOD PORT [ENTRANCE] NEW BUOY
2015-09-17 18:29:41 26> CHARTS AFFECTED:
2015-09-17 18:29:47 13> SURVEY OF ISRAEL -CHARTSNO. 23 ANDT323.
2015-09-17 18:29:51 21> B.A. CHART NO. 1591.
2015-09-17 18:29:52 16>
2015-09-17 18:30:02 11> THIS IS TO [ADVISE] ALL MARI~ER~HTN~T A
NEW~BUOY, CONICAL GREEN FL. ~ ~`3:
2015-09-17 18:30:07 10> ~ -`~8,`5-))~$ 8, 09`858~,:
2015-09-17 18:30:10 13> 31 51` 02.6 N
2015-09-17 18:30:12 11> 034 38` 11.5 ~
2015-09-17 18:30:13 12> ISR A TH
2015-09-17 18:30:15 15> NNN~C~~
2015-09-17 18:30:32 85> W~Z~~TWUQ~~~~~~{}

20150917 1840 518 $03Q 9AS Split,HRV 1299
2015-09-17 18:40:50 75> ZCZC QE90
2015-09-17 18:40:53 75> 171840 UTC SEP
2015-09-17 18:41:02 72> SPLITRADIO/9AS SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-17 18:41:02 72>
2015-09-17 18:41:12 75> WNG: ISOLATED GUSTS OF SE 30-40 KTS, AFTER
MIDNIGHT DECREASING.
2015-09-17 18:41:12 75>
2015-09-17 18:41:23 76> SYNOPSIS: TROUGH WITH FRONTAL DISTURBANCE FROM
NORTHWEST APPROACHING TOWARD
2015-09-17 18:41:26 76> ADRIATIC.
2015-09-17 18:41:26 76>
2015-09-17 18:41:39 74> OUTLOOK 24 HRS: N-ERN/CENTRAL/S-ERN ADRIATIC:

S/SE 6-16, ON CENTRAL/N-ERN ADR
2015-09-17 18:41:52 75> IATIC UP TO 26 KTS GRADUALLY DECRASING. SEA 2-3,
AT FIRST LOCALLY 4, TOMORROW
2015-09-17 18:42:03 76> DECREASING ON 1-2. VSBY 10-20 KMS. MOSTLY
CLEAR, TOMORROW AFTERNOON ON N-ERN
2015-09-17 18:42:07 74> ADRIATIC VRB CLOUDY.
2015-09-17 18:42:07 74>
2015-09-17 18:42:08 74> NNNN

20150917 1920 518 $01U ESA Talinn,EST 1485
2015-09-17 19:20:03 72> ZCZC UE40
2015-09-17 19:20:06 73> 171630 UTC SEP
2015-09-17 19:20:11 75> BALTIC SEA WEATHERFORECAST
2015-09-17 19:20:15 76> NEAR GALE WARNING:
2015-09-17 19:20:30 67> SKAGERRAK, KATTEGAT, LAKE VAENU~~~~~~{}

20150917 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-17 19:20:31 66> ZCZC UE48
2015-09-17 19:20:35 66> 171920 UTC SEP 15
2015-09-17 19:20:36 66> MONDOLFO RADIO
2015-09-17 19:20:38 67>
2015-09-17 19:20:48 60> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-17 19:20:51 64> T 18/UTC OF 17/09/2015
2015-09-17 19:20:58 59> AND VALID UP TO 06/UTC OF 18/09/2015
2015-09-17 19:21:00 61> 1. WARNINGS:
2015-09-17 19:21:05 64> THUNDERSTORMS UNDER COURSE: NIL.
2015-09-17 19:21:10 63> [THUNDERSTORMS] FORECAST: NIL.
2015-09-17 19:21:22 61> GALES UNDER COURSE: -SOUTHEASTERLY 7 ON CENTRAL
ADRIATIC SEA AND NORTHERN ADR
2015-09-17 19:21:23 61> IATIC SEA.
2015-09-17 19:21:23 61>
2015-09-17 19:21:28 57> -NORTHERLY 7 ON AEGEAN SEA.
2015-09-17 19:21:32 53> GALEF FORECAST: NIL.
2015-09-17 19:21:36 57> 2. WEATHER SITUATION:
2015-09-17 19:21:46 65> HIGH AND FLAT FIELD ON IONIAN SEA. A PRESSURE
FIELD ON NORTH-CENTRAL
2015-09-17 19:21:46 65>
2015-09-17 19:21:56 67> ITALIAN SEAS IS DECREASING. COLD FRONT OVER
NORTH OF THE ALPS AREA
2015-09-17 19:21:56 67>
2015-09-17 19:22:02 68> IS SLOWLY MOVING EAST/NORTHEASTWARDS.
2015-09-17 19:22:11 64> 3. FORECAST TO 06/UTC OF 18/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-17 19:22:21 67> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 5 BECOMING
SOUTHWESTERLY AND
2015-09-17 19:22:21 67>
2015-09-17 19:22:31 62> WEAKENING -PARTLY CLOUDY -GOOD VISIBILITY
-SLIGHT SEA /OUTLOOK:

2015-09-17 19:22:32 62>
2015-09-17 19:22:36 58> VARIABLE 2~-?)9:-~ ~-8,.
2015-09-17 19:22:46 61> [CENTRAL] ADICATIM~S~~: [SOUTHEASTERLY] 6
WEAKENING -PARTLY CLOUDY
2015-09-17 19:22:46 61>
2015-09-17 19:22:47 61> -GOOD
2015-09-17 19:23:15 58> ISNBILC~~~A~~ZW~{}IN~~SGCF~ ~ESTCWCND~H~F
2015-09-17 19:23:26 61> ~~TZV~~~~~OWQAG~~Z.~! ~.9~~8 ~,&~+~+6~+7.~7
!~.6!.~!#$.~+/.~++~.~! ~9,& 0.+~
2015-09-17 19:23:40 70> .`2.2.6~$!~88(~P~~ZMJPONGJ~M{}CR. OVERNIGHT
ABOUT 5. TOMORROW SW AND INCR, AT
2015-09-17 19:23:43 69> NOON 10-15.
2015-09-17 19:23:47 69> MOD-POOR VIS IN RAIN.
2015-09-17 19:23:52 67> TOMORROW AFTERNOON IMPR VIS.
2015-09-17 19:23:55 67> SEA OF BOTHNIA AND THE QUARK
2015-09-17 19:24:07 68> SE 8-13. OVERNIGHT S 5-10. TOMORROW AFTERNOON SW
AND SOMEWHAT
2015-09-17 19:24:09 66> INCR. RAIN WITH MOD-
2015-09-17 19:24:12 67> POOR VIS.
2015-09-17 19:24:14 64> BAY OF BOTHNIA
2015-09-17 19:24:27 74> SE 8-13. TOMORROW, OVER S-PART TEMPO VRB 5. OVER
N-PART E 10-15.
2015-09-17 19:24:29 74> TOMORROW EVENING
2015-09-17 19:24:37 75> GENERALLY SW 10-15. RAIN WITH MOD-POOR VIS.
2015-09-17 19:24:38 75> NNNN

20150917 2134 518 $03J LZW Varna,BUL 1952
2015-09-17 21:34:04 08> ZCZC J~/98
2015-09-17 21:34:07 07> 021330~U~C JUL 1~
2015-09-17 21:34:09 12> VARNA [RADIO]
2015-09-17 21:34:14 14> ~N BEH~LJ OF [ROMANIA]/CONSTA~TARADIO
2015-09-17 21:34:20 09> NAVWARN -4/02.07.2015.ROMANIA.C~NSTANTA
2015-09-17 21:34:27 17> 1. THE STARBOARD~HD~D LIGHT BUOY IN PSN:
2015-09-17 21:34:32 24> 44 07,48 N 028 41,66 E IS NORMAL
2015-09-17 21:34:38 31> 2. CANCELED WITH NW 76/10.07.2015.
2015-09-17 21:34:38 31> NNNN

20150917 2141 518 $03K SVK Kerkyra,GRC 1804
2015-09-17 21:41:11 28> ZCZC KA54
2015-09-17 21:41:14 31> 011300 UTC JUL 15
2015-09-17 21:41:19 31> KERKYRA RADIO NAVWARN 94/15
2015-09-17 21:41:22 28> SOUTH IONIO SEA
2015-09-17 21:41:25 32> ~EST COAST OF PELOPONNISOS
2015-09-17 21:41:32 33> S.POINT OF PROTI ISLET LIGHT
2015-09-17 21:41:35 32> 37-02N 021-33E UNLIT
2015-09-17 21:41:35 32> NNNN

20150917 2150 518 $03L SVL Limnos,GRC 2116

2015-09-17 21:50:01 71> ZCZC LA58
2015-09-17 21:50:03 71> 171600 UTC SEP 15
2015-09-17 21:50:08 69> LIMNOS RADIO NAVWARN 228/15
2015-09-17 21:50:11 69> CENTRAL AIGAIO SEA
2015-09-17 21:50:15 68> 1) FIRING EXERCISES
2015-09-17 21:50:22 69> FROM 210500 UTC TO 210900 UTC SEP 15
2015-09-17 21:50:25 69> IN AREA BOUNDED BY:
2015-09-17 21:50:29 69> 38-55N 025-45E
2015-09-17 21:50:31 68> 38-30N 025-45E
2015-09-17 21:50:34 70> 38-30N 025-00E
2015-09-17 21:50:37 70> 38-50N 025-00E
2015-09-17 21:50:44 69> 2) CANCEL THIS MSG 211000 UTC SEP 15
2015-09-17 21:50:45 68> NNNN

20150917 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-17 22:29:19 64> ZCZC PA84
2015-09-17 22:29:23 66> 17 SEP 2015 22.30 UTC
2015-09-17 22:29:24 66> RCC-HAIFA
2015-09-17 22:29:28 66> NAVAREA III 000329
2015-09-17 22:29:28 66>
2015-09-17 22:29:28 66>
2015-09-17 22:29:30 61> 04.09.2015 0500Z
2015-09-17 22:29:33 64> NTM 42/2015
2015-09-17 22:29:33 64>
2015-09-17 22:29:38 66> SUBJ: ISRAELI NAVY ANNOUNCEMENT
2015-09-17 22:29:42 65> CLOSURE OF AREA AND
2015-09-17 22:29:45 66> DANGER TO NAVIGATION ZONE
2015-09-17 22:29:45 66>
2015-09-17 22:29:48 66> CHARTS AFFECTED:
2015-09-17 22:29:55 63> SURVEY OF ISRAEL: CHARTS NO. 1, 21 AND 22.
2015-09-17 22:30:03 60> B.A. CHART NO. 2634.
2015-09-17 22:30:03 60>
2015-09-17 22:30:08 63> THIS IS TO ADVISE ALL MARINERS
2015-09-17 22:30:12 62> THAT THE AREA MARKED AREA A
2015-09-17 22:30:18 66> WILL BE CLOSED TO NAVIGATION AND THE
2015-09-17 22:30:32 77> AREA MARKED AS AREA B WILL BE DECA

20150917 2240 518 $03Q 9AS Split,HRV 1299
2015-09-17 22:40:54 68> ZCZC QE90
2015-09-17 22:40:56 67> 171840 UTC SEP
2015-09-17 22:41:05 70> SPLITRADIO/9AS SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-17 22:41:05 70>
2015-09-17 22:41:15 70> WNG: ISOLATED GUSTS OF SE 30-40 KTS, AFTER
MIDNIGHT DECREASING.
2015-09-17 22:41:15 70>
2015-09-17 22:41:27 70> SYNOPSIS: TROUGH WITH FRONTAL DISTURBANCE FROM
NORTHWEST APPROACHING TOWARD
2015-09-17 22:41:29 69> ADRIATIC.

2015-09-17 22:41:29 69>
2015-09-17 22:41:43 71> OUTLOOK 24 HRS: N-ERN/CENTRAL/S-ERN ADRIATIC:
S/SE 6-16, ON CENTRAL/N-ERN ADR
2015-09-17 22:41:56 72> IATIC UP TO 26 KTS GRADUALLY DECRASING. SEA 2-3,
AT FIRST LOCALLY 4, TOMORROW
2015-09-17 22:42:07 72> DECREASING ON 1-2. VSBY 10-20 KMS. MOSTLY
CLEAR, TOMORROW AFTERNOON ON N-ERN
2015-09-17 22:42:11 72> ADRIATIC VRB CLOUDY.
2015-09-17 22:42:11 72>
2015-09-17 22:42:12 72> NNNN

20150917 2324 518 $03U IQM Mondolfo,ITA 1106
2015-09-17 23:24:07 74> ZCZC UA76
2015-09-17 23:24:09 74> 172320 UTC SEP 15
2015-09-17 23:24:12 73> MONDOLFO RADIO
2015-09-17 23:24:13 73>
2015-09-17 23:24:18 73> COASTAL WARNING NR. 425/15 SEP 15
2015-09-17 23:24:28 74> ADRIATC SEA - FROM 18 SEP 2015 TO 21 SEP 2015
O/S DALLA PORTA
2015-09-17 23:24:37 77> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-09-17 23:24:42 84> MONITORING ON THE STATIONS IN PSN:
2015-09-17 23:24:47 86> 43 45.86N - 013 13.02E(SG 01)
2015-09-17 23:24:52 86> 43 48.09N - 013 18.04E(SG 02)
2015-09-17 23:24:57 87> 43 51.14N - 013 21.08E(SG 03)
2015-09-17 23:25:02 87> 43 54.55N - 013 26.88E(SG 04)
2015-09-17 23:25:07 87> 43 57.73N - 013 32.67E(SG 05)
2015-09-17 23:25:14 87> 44 01.21N - 013 37.00E(SG 06)
2015-09-17 23:25:19 86> 44 03.00N - 013 41.94E(SG 07)
2015-09-17 23:25:29 88> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-17 23:25:31 88> DANGEROUS.
2015-09-17 23:25:35 88> ALL TRANSITING SHIPS BEWARE.
2015-09-17 23:25:36 87> NNNN

20150917 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-09-17 23:37:18 32> ZCZC VA64
2015-09-17 23:37:21 28> 172330 UTC SEP 15
2015-09-17 23:37:24 26> SELLIA MARINA RADIO
2015-09-17 23:37:24 26>
2015-09-17 23:37:29 30> COASTAL WARNING NR.682/15 SEP 16
2015-09-17 23:37:36 32> MAR IONIO MERIDIONALE - AUGUSTA (SR)
2015-09-17 23:37:43 28> SANTA CROCE CAPE LIGHT (I.L. 2820) IS WORKING.
2015-09-17 23:37:53 32> MARISICILIA COASTAL WARNING 676/15 SEP 14 STOP
IS CANCELLED.
2015-09-17 23:37:55 31> NNNN

20150917 2352 518 $01X TFA Grindavik,ISL 2047

2015-09-17 23:52:41 74> ZCZC XZ37
2015-09-17 23:52:45 74> GREENLAND VIA GRINDAVIK
2015-09-17 23:52:47 74> NO MESSAGES ON HAND
2015-09-17 23:52:49 75> NNNN

20150917 2358 518 $09X SUZ Ismailia,EGY 3282
2015-09-17 23:58:23 52> ZCZC XL 25
2015-09-17 23:58:25 54> NAVAREA IX 218/13
2015-09-17 23:58:26 54> RED SEA
2015-09-17 23:58:29 47> GULF OF SUEZ
2015-09-17 23:58:31 47> CHART B.A NO:2373
2015-09-17 23:58:35 49> 1-SUZ ON 06 AUG 13
2015-09-17 23:58:38 51> RE N/M NO.11/1997
2015-09-17 23:58:41 41> THE BEACON SHIB AL IRJ
2015-09-17 23:58:45 46> BWUAWRMPP N 033-53.00 E
2015-09-17 23:58:49 54> OUT OF ORDER TEMPORARY
2015-09-17 23:58:50 52> NNNN

20150918 0032 518 $02D EAR Coruna,ESP 1358
2015-09-18 00:32:29 64> ZCZC DA51
2015-09-18 00:32:33 62> 10 1139 UTC SEP 15
2015-09-18 00:32:36 62> COASTAL WARNING
2015-09-18 00:32:36 62>
2015-09-18 00:32:38 64> NR/3268/15
2015-09-18 00:32:38 64>
2015-09-18 00:32:41 58> SPAIN N COAST
2015-09-18 00:32:55 67> 1.MINE COUNTERMEASURES EXERCISE FROM 110000 UTC
SEP 15 TO 182359 UTC SEP 15,
2015-09-18 00:33:10 71> IN AREA BOUNDED BY:43-34.0N 003-18.8 W 43-37.5N
003-08.7 W 43-23.2N 003-02.0
2015-09-18 00:33:15 71> W 43-22.7N 003-08.5 W.
2015-09-18 00:33:21 70> 2.CANCEL COASTAL WARNING NR/3255/2015
2015-09-18 00:33:21 70>
2015-09-18 00:33:21 70>
2015-09-18 00:33:22 70> NNNN

20150918 0136 518 $03J LZW Varna,BUL 1952
2015-09-18 01:36:36 09> ZCZC JA3~I
2015-09-18 01:36:38 06> ~OPOEP UT~ OCT 14
2015-09-18 01:36:41 11> A~NA RADNO
2015-09-18 01:36:46 14> O~ BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-18 01:36:52 12> NAVWARN 101/09.10.14 ROMANIA/SULINA
2015-09-18 01:36:57 12> INSERT~WRECK SHOWING ANY PART OF HULL OR
2015-09-18 01:37:02 15> SUPERSTRUCTURE IN~POSITION:
2015-09-18 01:37:06 16> 45 08,42 N 029 46~04 E.
2015-09-18 01:37:07 19> NNNN

```
---
20150918 0141 518 $03K SVK Kerkyra,GRC 1804
2015-09-18 01:41:09 60> ZCZC KA14
2015-09-18 01:41:13 60> 121200 UTC AUG 15
2015-09-18 01:41:18 62> KERKYRA RADIO NAVWARN 128/15
2015-09-18 01:41:21 61> NORTH IONIO SEA
2015-09-18 01:41:22 62> KERKYRA ISLAND
2015-09-18 01:41:27 60> E. END OF SERPA BANK LIGHT
2015-09-18 01:41:31 62> 39-46N 019-58E UNLIT
2015-09-18 01:41:32 58> NNNN

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20150918 0150 518 $03L SVL Limnos,GRC 2116
2015-09-18 01:50:58 53> ZCZC LZ~5R
2015-09-18 01:51:01 49> ~111400 ULC SUP 15
2015-09-18 01:51:20 50> ~:9~!5-~
2~~~~~{}XXVEFP~~~~T~K~~~~DGW~~{}MH~DMHD~U H ~~B~~MF~~POTG~~ANKU~~H~~
2015-09-18 01:51:34 49> MIH~G~~~{}PEUITPL-3 ~
2015-09-18 01:51:34 49> 32.
2015-09-18 01:51:48 49> -.:3) 5#8` .38`-&3 `132 003~9~~~~~{}ZCAC LA42
2015-09-18 01:51:51 50> 15~9~0:~8
2015-09-18 01:51:52 54> ~~~-~)
2015-09-18 01:52:09 44> ~~~9-~)-)~2~4::~~ ~~=`~/~{} S
[BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT]-BEACON
2015-09-18 01:52:14 48> ~~-29-0~~8~ 040-4~)~~~~ &9.?~~~3=
2015-09-18 01:52:16 48> 9/9.~~ ~~~ 9~+
2015-09-18 01:52:43 47> #5~)~~+~)#(:~~.~~~~{}AD~NT ZEACZO~F~~L~~
2015-09-18 01:53:43 38> Q~K~{}BROADCASTING~MSIAND SAR
INFORM~TION~[THROUGH]~U~ THE SAID SER~ICK~AREJ~
2015-09-18 01:53:48 44> ARE~~HE HELHE~IC~NA~TEX [STATIONS]
2015-09-18 01:53:53 46> LIMNOS (L~~N IRA~KLEIO (H)
2015-09-18 01:53:57 48> AND~KERKYRA (K),
2015-09-18 01:54:01 51> APPROVED BY IMO AND IHO.
2015-09-18 01:54:06 49> ~!94 .943 8,!94.-589,, YOU ARE KINDLY
2015-09-18 01:54:12 47> REQUESTED TO CONTACT JRCC PIRAEUS
2015-09-18 01:54:13 47> NNNN

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20150918 0201 518 $03M 5BA Cyprus,CYP 2934
2015-09-18 02:01:35 27> ZCZC ML17
2015-09-18 02:01:39 27> 14 0600 UTC SEP 201~
2015-09-18 02:01:45 30> CYPRUS RADIO / 5BA NAV WARN 156/15
2015-09-18 02:01:52 34> SUMMARY OF NAVIGATIONAL WARNINGS IN FORCE AS OF
2015-09-18 02:01:57 25> 14 SEP 15 AT ~PYPP UTC
2015-09-18 02:02:04 24> 2015 NR-155, NR-154, NR-147, NR-146, NR~31.
2015-09-18 02:02:17 10>
7O~~~M~DZ~PMSPJJMHDM~~MGUP~~JM~SQMKE~O~E~~U~KQ~~~{}HKD~~(
?((3)&31?&9~~~~B~E~
2015-09-18 02:02:26 18> {}EB~WWW~M~OD ~~~2&~~3~{}JRCC
2015-09-18 02:02:32 10> CADCEL~T~IS [MESSAGE] ~1~=-~~~)7~ .&#.E~~GVH~H~
2015-09-18 02:02:35 13> ~~~~{}TBA
2015-09-18 02:02:36 10> NN~N
```

```
2015-09-18 02:02:42 11> ~J~~~~U~~{}~U~~
2015-09-18 02:02:52 06> ~~A~AXXDVL~Y~~~~~{}IO/WE~~HE~ F~R~~A~H
2015-09-18 02:03:18 08> N~~~~~{}OF [SURFACE] ~EATH~N C~ZOM~~C
UFM~~~~GHB~X~~~~VK~~{}X~9#.(~~~&~9~~{}PAR
2015-09-18 02:03:39 55> T ~

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20150918 0210 518 $01N LFO Orlandet,NOR 1312
2015-09-18 02:10:11 12> ZCZC NE52
2015-09-18 02:10:15 12> ~~2300 UTC SEP 15
2015-09-18 02:10:19 08> NORWEGIAN JEATHER BULLETIN
2015-09-18 02:10:25 06> V GALE~OR STORM ~CE EXP~IO AREAS: SKAGERNAK~
2015-09-18 02:10:42 07> ~ ~SYNOPTIC SITUA ION [THURSDAY] ~QU SEPOEMBER
AT~18~~T~ ~~L~{}~
2015-09-18 02:10:44 07> LOW 987!~~A~NX~
2015-09-18 02:11:42 06>
8~NXW~B~~LX~~XH~M~M~IHTM~~MY~LGS~MJPL~WM~FGFK{}XHB~B~~~~O~{}APK~M~~M~RH~~{}K

2015-09-18 02:11:42 06>
2015-09-18 02:11:55 12> DEC~ TO SE 3 OR CM~~SL~GHT RAI~. FM ~RI
AFTERNOOC NW 0, ~N THE EVDNIRT 7?~:)9
2015-09-18 02:11:59 10> `3859 `#~43. RAIN SHWRS
2015-09-18 02:12:00 11> WIGHK~OD~M
2015-09-18 02:12:01 11> NN~N
2015-09-18 02:12:06 11> ~~Q~~WCE~~
2015-09-18 02:12:07 09> ~ZCZF ~47
2015-09-18 02:12:16 13> 15~0&~~75~~`30 ~53~.9423&8-, ,-=. WARNING 580/2015
2015-09-18 02:12:19 09> [CHART] 30
2015-09-18 02:12:21 11> AREA FLAAVAERLEIA
2015-09-18 02:12:30 08> STEINSHOLMSKJERET LIGHT 62-18.3N~005-39.3E I~
UNLIT~M
2015-09-18 02:12:30 08> NN~N
2015-09-18 02:12:36 08> Q~L~FQ~~

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20150918 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-18 02:29:19 56> ZCZC PA01
2015-09-18 02:29:23 53> 18 SEP 2015 02.30 UTC
2015-09-18 02:29:24 52> RCC-HAIFA
2015-09-18 02:29:28 47> NAVAREA III 000329
2015-09-18 02:29:28 47>
2015-09-18 02:29:28 47>
2015-09-18 02:29:31 47> NX1/2009 NAVY
2015-09-18 02:29:36 38> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-09-18 02:29:36 38>
2015-09-18 02:29:41 36> ALL MARINERS ARE ADVISED THAT
2015-09-18 02:29:46 34> AS OF 03 JANUARY 2009 1700UTC
2015-09-18 02:29:50 42> GAZA MARITIME AREA IS CLOSED
2015-09-18 02:29:55 41> TO ALL MARITIME TRAFFIC AND IS
2015-09-18 02:30:00 50> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-09-18 02:30:03 41> NAVY UNTIL FURTHER NOTICE.
```

2015-09-18 02:30:07 37> MARITIME GAZA AREA IS ENCLOSED
2015-09-18 02:30:12 47> BY THE FOLLOWING COORDINATES:
2015-09-18 02:30:16 52> 31 35.71`N 34 29.46`E
2015-09-18 02:30:20 43> 31 46.8`N 34 10.01`E
2015-09-18 02:30:23 44> 31 19.39`N 34 13.11`E
2015-09-18 02:30:27 45> 31 33.73`N 33 56.68`E
2015-09-18 02:30:29 43> ISR AUTH
2015-09-18 02:30:30 42> NNNN

20150918 0240 518 $03Q 9AS Split,HRV 1299
2015-09-18 02:40:48 70> ZCZC QE90
2015-09-18 02:40:50 72> 171840 UTC SEP
2015-09-18 02:40:59 65> SPLITRADIO/9AS SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-18 02:40:59 65>
2015-09-18 02:41:09 67> WNG: ISOLATED GUSTS OF SE 30-40 KTS, AFTER
MIDNIGHT DECREASING.
2015-09-18 02:41:11 66>
2015-09-18 02:41:11 66> ~~`~
2015-09-18 02:41:23 63> 91~,`~~~~~{}TAL DISTURBANCE FROM NORTHWEST
APPROACHING TOWARD ADRIATIC.
2015-09-18 02:41:23 63>
2015-09-18 02:41:37 69> OUTLOOK 24 HRS: N-EDN/CENTRAL/S-ERNVADRIATIC:
S/SE 6-16, ON CENTRAL/N-ERN ADR
2015-09-18 02:41:50 66> IATIC UP TO 26 KTS GRADUALLY DECRASING. SEA 2-3,
AT [FIRST] LOCALLY 4, TOMORROW
2015-09-18 02:42:01 69> DECREASING ON 1-2. VSBY 10-20 KMS. MOSTLY
CLEAR, TOMORROW AFTERNOON ON N-ERN
2015-09-18 02:42:05 71> ADRIATIC VRB CLOUDY.
2015-09-18 02:42:05 71>
2015-09-18 02:42:06 71> NNNN

20150918 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-18 03:20:32 82> ZCZC UA74
2015-09-18 03:20:36 83> 180320 UTC SEP 15
2015-09-18 03:20:37 83> MONDOLFO RADIO
2015-09-18 03:20:39 83>
2015-09-18 03:20:40 83> SIRS,
2015-09-18 03:20:50 83> FOLLOWING IS CONTENT TO BE PROMULGETED AS FROM
PREVIOUS CORRESPONDENCE REGARD
2015-09-18 03:21:01 84> ING SLOVENIAN NAVY EXERCISES ANNOUNCEMENTS ON
NAVTEX AND IN NAVAREA WARNING.
2015-09-18 03:21:03 83> REGARDS,
2015-09-18 03:21:08 84> LT(N) SIMONA P. GRIZILA
2015-09-18 03:21:11 84> SLOVENIAN ARMED FORCES
2015-09-18 03:21:13 84> NAVAL UNIT
2015-09-18 03:21:25 82> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC) FIRING E
2015-09-18 03:21:32 83> XERCISE IN RADIUS 5 NM FROM POSITION:

2015-09-18 03:21:34 83> LAT 45 12,70`N
2015-09-18 03:21:37 84> LONG 012 52,70`E
2015-09-18 03:21:48 85> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID SAILING INSIDE DESIGNATED AREA
2015-09-18 03:21:53 85> DUE TO SLOVENIAN NAVY EXERCISE.
2015-09-18 03:21:53 85> NNNN

20150918 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-09-18 03:37:18 70> ZCZC VA64
2015-09-18 03:37:20 70> 180330 UTC SEP 15
2015-09-18 03:37:24 72> SELLIA MARINA RADIO
2015-09-18 03:37:24 72>
2015-09-18 03:37:29 72> COASTAL WARNING NR.682/15 SEP 16
2015-09-18 03:37:35 71> MAR IONIO MERIDIONALE - AUGUSTA (SR)
2015-09-18 03:37:43 71> SANTA CROCE CAPE LIGHT (I.L. 2820) IS WORKING.
2015-09-18 03:37:53 66> MARISICILIA COASTAL WARNING 676/15 SEP 14 STOP IS CANCELLED.
2015-09-18 03:37:54 67> NNNN

20150918 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-18 03:52:49 84> ZCZC XA38
2015-09-18 03:52:53 84> REYKJAVIK VIA GRINDAVIK
2015-09-18 03:52:57 84> 311000 UTC AGU 2015
2015-09-18 03:52:59 84> NAV WNG NO 38
2015-09-18 03:53:02 83> NOTICE TO MARINERS
2015-09-18 03:53:02 83>
2015-09-18 03:53:08 84> UPCOMING SURVEY OPERATION IN N - ATLANTIC
2015-09-18 03:53:09 84>
2015-09-18 03:53:21 84> THE SURVEY VESSEL OCEANIC CHALLENGER C/S FIEZ WILL WORK ON A 2D SEISMIC SURVE
2015-09-18 03:53:27 85> Y FROM 01 SEPTEMBER TO 15 OCTOBER 2015.
2015-09-18 03:53:36 85> HER SUPPORT VESSEL VILL BE M/V BOURBON TERN C/S 5BDQ4
2015-09-18 03:53:36 85>
2015-09-18 03:53:45 85> COORDINATES OF THE OPERATIONS AREA ARE ON WGS - 84 AS FOLLOWS
2015-09-18 03:53:50 86> 69-08-637N 010-32-719W
2015-09-18 03:53:53 86> 69-02-637N 008-06-197W
2015-09-18 03:53:57 86> 67-32-363N 007-18-013W
2015-09-18 03:54:01 86> 66-37-491N 008-20-702W
2015-09-18 03:54:05 86> 67-19-840N 011-47-525W
2015-09-18 03:54:09 86> 68-01-181N 012-10-372W
2015-09-18 03:54:09 86>
2015-09-18 03:54:20 86> FURTHER INFORMATION WILL BE GIVING BY THE ICELANDIC COAST GUARD AND THE SUPPO
2015-09-18 03:54:21 86> RT VESSEL
2015-09-18 03:54:25 86> ICELANDIC COAST GUARD
2015-09-18 03:54:25 86> NNNN

10922. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-18 08:11:45 UTC
From: roelof@...
Topic: 70 Message: 10922

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150917 1813 490 $03N IGS Piombino,ITA 1087
20150917 1850 490 $03R SVL Limnos,GRC 2147
20150917 2013 490 $03B TAH Istanbul,TUR 2205
20150917 2033 490 $03D TAL Antalya,TUR 2706
20150917 2040 490 $03E IQM Mondolfo,ITA 1114
20150917 2143 490 $01K TFA Grindavik,ISL 2045
20150917 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150917 2230 490 $03P SVK Kerkyra,GRC 1821
20150917 2315 490 $02T EAC Tarifa,ESP 1856
20150917 2340 490 $02W EAR Coruna,ESP 1283
20150917 2347 490 $03W ICI Sellia Marina,ITA 1735
20150918 0101 490 $02G CTA Penalva,POR 1735
20150918 0127 490 $03I ICH La Maddalena,ITA 1228
20150918 0142 490 $01K TFA Grindavik,ISL 2045
20150918 0202 490 $03L YQV Constanta,ROM 2027
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150917 1754 518 $03L SVL Limnos,GRC 2147
20150917 1801 518 $03O 9HD Malta,MLT 1976
20150917 1829 518 $03P 4XO Haifa,ISR 3307
20150917 1840 518 $03Q 9AS Split,HRV 1318
20150917 1920 518 $01U ESA Talinn,EST 1560
20150917 1920 518 $03U IQM Mondolfo,ITA 1114
20150917 1924 518 $01U ESA Talinn,EST 1560
20150917 1950 518 $03X EAV Valencia,ESP 1497
20150917 2018 518 $01N LFO Orlandet,NOR 1367
20150917 2019 518 $19B LGP Bodo,NOR 1839
20150917 2028 518 $19C LGV Vardo,NOR 2527
20150917 2030 518 $02D EAR Coruna,ESP 1283
20150917 2036 518 $03D TAH Istanbul,TUR 2205
20150917 2049 518 $00E UNID 0
20150917 2130 518 $03J LZW Varna,BUL 1997
20150917 2141 518 $03K SVK Kerkyra,GRC 1821
20150917 2158 518 $03M 5BA Cyprus,CYP 2970
20150917 2250 518 $02R CTA Penalva,POR 1735
20150917 2334 518 $03V ICI Sellia Marina,ITA 1737
20150917 2352 518 $01X TFA Grindavik,ISL 2045
20150918 0048 518 $03F TAL Antalya,TUR 2706
20150918 0056 518 $02F CTH Sao Miguel,AZR 2736
20150918 0252 518 $01R TFA Saudanes,ISL 1950
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10923. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-18 08:30:26 UTC
From: Maurizio
Topic: 5417 Message: 10923

Hello all,

my logs:

Perseus + ALA 1530 280 degrees

YYYYMMDD HHMM
KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150917
1952 518 $03X EAV Valencia,ESP 1152
20150917 2000 518 $02A FRC
Corsen,FRA 1174
20150917 2030 518 $02D EAR Coruna,ESP 1434
20150917
2100 518 $01G GCC Cullercoats,ENG 1333
20150917 2112 518 $01I SAS
Varberg,SWE 1382
20150917 2115 518 $01J SAA Gislovshammar,SWE 1170

20150917 2130 518 $03J LZW Varna,BUL 1440
20150917 2141 518 $03K SVK
Kerkyra,GRC 1048
20150917 2150 518 $03L SVL Limnos,GRC 1452
20150917
2151 518 $01L LGQ Rogaland,NOR 1484
20150917 2156 518 $01M Lxx
Jeloya,NOR 1578
20150917 2220 518 $01O GPK Portpatrick,SCT 1492

20150917 2229 518 $03P 4XO Haifa,ISR 2610
20150917 2239 518 $01Q EJM
Malin Head,IRL 1625
20150917 2250 518 $02R CTA Penalva,POR 1706

20150918 0014 518 $03A UDN Novorossiysk,RUS 2213
20150918 0036 518
$03D TAH Istanbul,TUR 1598
20150918 0049 518 $03F TAL Antalya,TUR 2014

20150918 0101 518 $02G EAC Tarifa,ESP 1615
20150918 0119 518 $03I TAN
Izmir,TUR 1600
20150918 0200 518 $03M 5BA Cyprus,CYP 2290
20150918
0210 518 $01N LFO Orlandet,NOR 2015

20150918 0251 518 $02R CTV251
Monsanto,POR 1719

Afedri SDR-Net + Mini-Whip

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST (over 1000
Km)

20150917
1920 518 $01U ESA Talinn,EST 1846
20150917 1952 518 $03X EAV
Valencia,ESP 1152
20150917 1959 518 $09X SUZ Ismailia,EGY 2567

20150917 2000 518 $02A FRC Corsen,FRA 1174
20150917 2009 518 $03A UDN
Novorossiysk,RUS 2213
20150917 2028 518 $03C UTT Odessa,UKR 1620

20150917 2030 518 $03D TAH Istanbul,TUR 1598
20150917 2040 518 $03E
TAF Samsun,TUR 2201
20150917 2048 518 $03F TAL Antalya,TUR 2014

20150917 2112 518 $01I SAS Varberg,SWE 1382
20150917 2115 518 $01J SAA
Gislovshammar,SWE 1170
20150917 2130 518 $03J LZW Varna,BUL 1440

20150917 2141 518 $03K SVK Kerkyra,GRC 1048
20150917 2150 518 $03L SVL
Limnos,GRC 1452
20150917 2152 518 $01L LGQ Rogaland,NOR 1484
20150917
2156 518 $01M Lxx Jeloya,NOR 1578
20150917 2159 518 $03M 5BA Cyprus,CYP
2290
20150917 2220 518 $01O GPK Portpatrick,SCT 1492
20150917 2223 518
$03O 9HD Malta,MLT 1165
20150917 2229 518 $03P 4XO Haifa,ISR 2610

20150917 2239 518 $01Q EJM Malin Head,IRL 1625
20150917 2250 518 $02R
CTV251 Monsanto,POR 1719
20150918 0012 518 $03B 7TA Alger,ALG 1124

20150918 0030 518 $02D EAR Coruna,ESP 1434
20150918 0100 518 $02G EAC
Tarifa,ESP 1615
20150918 0109 518 $01G GCC Cullercoats,ENG 1333

20150918 0210 518 $01N LFO Orlandet,NOR 2015

Perseus + ALA 1530 280
degrees

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150917
1916 490 $02T EAC Tarifa,ESP 1615
20150917 1921 490 $01U GCC
Cullercoats,UK 1333
20150917 1954 490 $01C GPK Portpatrick,UK 1492

20150917 1959 490 $01A EJM Malin Head,IRL 1625
20150917 2013 490 $03B
TAH Istanbul,TUR 1598
20150917 2157 490 $03L YQV Constanta,ROM 1513

20150917 2200 490 $03M EAV Cabo de la Nao,ESP 1152
20150917 2230 490
$03P SVK Kerkyra,GRC 1048
20150917 2243 490 $03Q SVH Irakleion,GRC 1770

20150917 2250 490 $03R SVL Limnos,GRC 1452
20150918 0018 490 $03C TAN
Izmir,TUR 1600
20150918 0028 490 $03D TAL Antalya,TUR 2014
20150918
0101 490 $02G CTV Monsanto,POR 1719

Afedri SDR-Net +
Mini-Whip

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(Km)

20150917
1916 490 $02T EAC Tarifa,ESP 1615
20150917 1921 490 $01U GCC
Cullercoats,UK 1333
20150917 1954 490 $01C GPK Portpatrick,UK 1492

20150917 1959 490 $01A EJM Malin Head,IRL 1625
20150917 2013 490 $03B
TAH Istanbul,TUR 1598
20150917 2028 490 $03D TAL Antalya,TUR 2014

20150917 2157 490 $03L YQV Constanta,ROM 1513
20150917 2200 490 $03M
EAV Cabo de la Nao,ESP 1152
20150917 2230 490 $03P SVK Kerkyra,GRC 1048

20150917 2241 490 $03Q SVH Irakleion,GRC 1770
20150917 2250 490 $03R
SVL Limnos,GRC 1452
20150918 0018 490 $03C TAN Izmir,TUR 1600
20150918
0102 490 $02G CTV Monsanto,POR 1719

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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10924. Navtex log from Antwerp,BEL 20150918

Yahoo group: navtexdx (2015)
Date: 2015-09-18 18:34:44 UTC
From: Dirk Claessens
Topic: 10924 Message: 10924

```
Hello all,
log over 1000 km
Regards - Dirk

QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
-----------------------------------------------------------------
20150917 1749 518 $03L SVL Limnos,GRC                  2074
20150917 2030 518 $02D EAR Coruna,ESP                  1302
20150917 2132 518 $03J LZW Varna,BUL                   1927
20150917 2156 518 $01M Lxx Jeloya,NOR                  1006
20150917 2209 518 $01N LFO Orlandet,NOR                1396
20150917 2223 518 $03O 9HD Malta,MLT                   1911
20150917 2229 518 $03P 4XO Haifa,ISR                   3234
20150917 2320 518 $03U IQM Mondolfo,ITA                1042
20150917 2337 518 $03V ICI Sellia Marina,ITA           1665
20150917 2350 518 $03X EAV Valencia,ESP                1474
20150917 2351 518 $01X TFA Grindavik,ISL               2114
20150918 0016 518 $19B LGP Bodo,NOR                    1865
20150918 0046 518 $02F CTH Sao Miguel,AZR              2777
20150918 0137 518 $03J LZW Varna,BUL                   1927
20150918 0141 518 $03K SVK Kerkyra,GRC                 1748
20150918 0151 518 $03L SVL Limnos,GRC                  2074
```

10925. NAVTEX FROM ITALY NEAR FLORENCE

Yahoo group: navtexdx (2015)
Date: 2015-09-19 04:44:46 UTC
From: carlo-studiopini&associati
Topic: 10925 Message: 10925

```
Hi all, the log last night over 1.500 km.
73 de IW5CAO Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: WIRE 25 MT WITH BALUN 1:40
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150918 1935 518 $09V SUK Quseir,EGY 2858
20150918 1955 518 $09X SUZ Ismailia,EGY 2358
20150918 2007 518 $03A UDN Novorossiysk,RUS 2091
20150918 2051 518 $03F TAL Antalya,TUR 1817
20150918 2102 518 $01G GCC Cullercoats,ENG 1542
20150918 2110 518 $03E TAF Samsun,TUR 2047
20150918 2201 518 $03M 5BA Cyprus,CYP 2095
20150918 2203 518 $01M Lxx Jeloya,NOR 1729
20150918 2229 518 $03P 4XO Haifa,ISR 2410
20150918 2254 518 $03R UBJ Baku,AZE 3166
20150919 0016 518 $01O GPK Portpatrick,SCT 1706
20150919 0027 518 $03C UTT Odessa,UKR 1510
20150919 0112 518 $01I SAS Varberg,SWE 1523
20150919 0149 518 $01L LGQ Rogaland,NOR 1663
20150919 0430 518 $02D EAR Coruna,ESP 1587

RAW LOG
---
20150918 1935 518 $09V SUK Quseir,EGY 2858
2015-09-18 19:35:30 69> ZCZC VA22
2015-09-18 19:35:34 66> NAVAREA IX NM01/15
2015-09-18 19:35:41 70> RED SEA , GULF OF SUEZ - RAS ABU ZEINEMA
2015-09-18 19:35:45 68> CHART NO. KWGS-84) WEUWAWQEW
2015-09-18 19:35:49 66> FM EAFMS 06 MAY 15
2015-09-18 19:35:57 70> SHIPS MASTERS, SHIPPING COMPANIES, AND THEIR
2015-09-18 19:36:03 70> AGENTS ARE KINDLY ASKED TO NOTE THAT THE
2015-09-18 19:36:09 69> MARINE PLATFORM `MOZHEL`` WAS ESTABLISHED
2015-09-18 19:36:15 60> AND INSTALLED IN GULF OF SUEZ - SOUTH
2015-09-18 19:36:22 67> ABU ZEINEMA AREA RAS BADRAN OF SOUTH ABU
2015-09-18 19:36:26 69> ZEINEMA PLATFORM CO.``
2015-09-18 19:36:32 72> I. MARINE PLATFORM ``MOZHEL`` LATS
2015-09-18 19:36:36 73> 28-54.2N 33-07.98E
2015-09-18 19:36:41 66> II. PLATFORM DETALS:
2015-09-18 19:36:47 70> AN IRON STRUCTURE OF 4 UNDERWATER LEGS
2015-09-18 19:36:53 71> OF 17,80 HIGH THREE LEVELS ABOVE WATER
```

2015-09-18 19:37:01 74> EAST OF GULF OF SUEZ (NORTH ABU REDIS
2015-09-18 19:37:06 73> CITY) AT 6K FROM COAST
2015-09-18 19:37:08 73> 1. DEPTH: ER M
2015-09-18 19:37:15 71> 2.LIGHTS : KWL FIXED WHITE LIGHT,
2015-09-18 19:37:21 63> DISTRIBUTED ABOVE THE PLATFRM
2015-09-18 19:37:27 61> 3. HEIGHT : WWNE M ABOVE SEA LEVEL
2015-09-18 19:37:34 65> 4. CRACONS : A BOAT LANDING IS PROVIDED
2015-09-18 19:37:41 47> TO RECEIVE SERVICE BOATS WITH TWO LEVELS
2015-09-18 19:37:45 46> FOR PERSONNEL DISEMBARKING
2015-09-18 19:37:52 42> III. THERE ARE (8) WELIN THE PLATFORM SITE
2015-09-18 19:37:58 25> A. WELL (1) WI~TRMQN 033(0998~3
2015-09-18 19:38:39 10> ?. FWEWL (2) WIATRMWN 033-~7~76~~~~C.~~ELL
~KEL~~I~T~MW~N~~P~E~PK~OIE~~~~~{}L
2015-09-18 19:38:40 13> XWZ H~ ZH
2015-09-18 19:38:44 17> QF~QPY~V=0~6+1+~~+18
2015-09-18 19:38:59 21> ~U~L~~~LWZ~QZXFE~3~~8~~+4~! ~QP~ALHEXY MY
QF{}RNINO ~OI0 ~~HMAG~~~ A B GA~~I
2015-09-18 19:39:21 43> ~V~~~{} AHI~~AVEA~I~ 2~,44.9~ ~PEWAEYM~E
2015-09-18 19:39:22 42> NNNN

20150918 1955 518 $09X SUZ Ismailia,EGY 2358
2015-09-18 19:55:24 50> ZCZC XA 30
2015-09-18 19:55:28 60> NAVAREA IX 315/15.
2015-09-18 19:55:30 62> RED SEA
2015-09-18 19:55:31 64> GULF OF SUEZ
2015-09-18 19:55:35 63> CHART B.A NO:2374.
2015-09-18 19:55:38 64> 1-SUZ ON 07 SEP. QTM
2015-09-18 19:55:41 65> RIG PERRO NEGRO-4
2015-09-18 19:55:45 61> 28-37.0 N 033-08.0 E
2015-09-18 19:55:50 65> CANCEL THIS MSG 090005 UTC.OCT.15.
2015-09-18 19:55:51 64> NNNN

20150918 2007 518 $03A UDN Novorossiysk,RUS 2091
2015-09-18 20:07:34 51> ZCZC AA18
2015-09-18 20:07:37 47> 300850 UTC APR 15
2015-09-18 20:07:42 45> COASTAL WARNING NOVOROSSIYSK 154
2015-09-18 20:07:46 41> PORT TEMRYUK
2015-09-18 20:07:56 28> 1. PORT TEMRYUK APPROACH CHANNEL SEASONAL
BUOYAGE PLAC E~D~FOR SUMMER
2015-09-18 20:07:57 33> PERIOD
2015-09-18 20:08:02 43> 2. CANCEL THIS MESSAGE 01 DEC
2015-09-18 20:08:03 47> NNNN

20150918 2051 518 $03F TAL Antalya,TUR 1817
2015-09-18 20:51:30 58> ZCZC FA51
2015-09-18 20:51:33 61> 181546 UTC SEP 15
2015-09-18 20:51:37 64> NAVTEX- N/W NR:881/15
2015-09-18 20:51:41 58> ANTALYA TURK RADIO

```
2015-09-18 20:51:41 58>
2015-09-18 20:51:44 60> MEDITERRANEAN SEA
2015-09-18 20:51:44 60>
2015-09-18 20:51:49 62> LIGHT BUOY ESTABLISHED AT
2015-09-18 20:51:52 58> 36 POMOWT N 029 TWMQIW E
2015-09-18 20:51:54 61>
2015-09-18 20:51:54 61> NNNN

---
20150918 2102 518 $01G GCC Cullercoats,ENG 1542
2015-09-18 21:02:49 72> ZCZC GA35
2015-09-18 21:02:51 72> WZ 1039
2015-09-18 21:02:51 72>
2015-09-18 21:03:03 65> GMDSS. MRCC SHETLAND. MF DSC SERVICE
FROMLERWICK 60-09N 001-08W AND COLLAFI
2015-09-18 21:03:08 62> RTH 60-32N 001-24W OFF AIR.
2015-09-18 21:03:08 62>
2015-09-18 21:03:10 61> NNNN

---
20150918 2110 518 $03E TAF Samsun,TUR 2047
2015-09-18 21:10:08 77> ZCZC EE53
2015-09-18 21:10:12 79> 18 PRRY UTC SEP 15
2015-09-18 21:10:15 79> WEATHER BULLETIN
2015-09-18 21:10:15 79>
2015-09-18 21:10:20 71> NR01 CYPRUS TURKISH RANIO
2015-09-18 21:10:21 73> ROUTINE
2015-09-18 21:10:21 73>
2015-09-18 21:10:22 75> NO GALE
2015-09-18 21:10:23 77>
2015-09-18 21:10:25 78> TAURUS
2015-09-18 21:10:37 82> THE WEATHER WILL BE CLEAR SKY AND FEW CLOUDY.
WIND: SOUTH AND WEST DIRECTIONS
2015-09-18 21:10:50 81> OF THE FORCE 3-5 AND 10-21 SEAMILE PER HOUR
SPEED. WAVE: MODERATELY HIGH WAV
2015-09-18 21:11:03 81> ES EXPECTED WAVE HEIGHT IS 0.5 TO 1.5 M.
VISIBILITY: AROUND 10 KM.
2015-09-18 21:11:03 81>
2015-09-18 21:11:05 82> CRUSADE
2015-09-18 21:11:05 82>
2015-09-18 21:11:18 79> THE WEATHER WILL BE CLEAR SKY AND FEW CLOUDY.
WIND: NORTH AND WEST DIRECTIONS
2015-09-18 21:11:32 73> OF THE FORCE 3-5 AND 10-21 SEAMILE PER HOUR
SPEED. WAVE: MODERATELY HIGH WAV
2015-09-18 21:11:43 56> ES EXPECTED WAVE [HEIGHT] ~~ ~~{}KZVVL~~~~~
2015-09-18 21:12:11 61> ~{}ECTIONS OF THU~FO~CE~~3-:~~~AA~T~CAW~ SEAMILE
PER HOUR SPEED. WAVE: MODERA
2015-09-18 21:12:18 56> TELY HIGH WAVES [EXPECTED] WAVD HE~G~~ S~
~XJ~~JO~TV~~
2015-09-18 21:12:28 44> ~~~{}Y: QP KM ATET~EE~RECIPITAT~ON 5 KM.
2015-09-18 21:12:28 44>
```

2015-09-18 21:12:33 57> CYPRUS TURKISH R~D~IIO~
2015-09-18 21:12:33 57> ~
2015-09-18 21:12:38 64> ~~~~{}S.
2015-09-18 21:13:02 61> GULF OF RIGA, SEA OF AALAND, ARCHIPELAGO SEA: SJ
ABOUT 15 M/S. O~~O~~~OT~{}UU
2015-09-18 21:13:06 62> U~T~VZCVIA~A~~~S~D ~~TC~A~P
2015-09-18 21:13:10 57> ~~~NIAH~~AV WARN 186
2015-09-18 21:13:14 62> KATTEGAT.TOENNEBERG BANKE
2015-09-18 21:13:20 63> WATER DEPTHS DOWN TO 8.7M REPORTED.
2015-09-18 21:13:25 60> PSN: TUAWIMPN 011-17.8E.
2015-09-18 21:13:30 61> SEVERAL ROCKS OBSERVED IN AREA
2015-09-18 21:13:35 60> MARINERS ADVISED TO KEEP CLEAR.
2015-09-18 21:13:36 61> NNNN

20150918 2201 518 $03M 5BA Cyprus,CYP 2095
2015-09-18 22:01:21 55> ZCZC MA23
2015-09-18 22:01:25 53> 18 QPPP UTC SEP 2015
2015-09-18 22:01:30 51> CYPRUS RADIO NAV WRNG NR 161/15
2015-09-18 22:01:35 60> FIRING PRACTISE WILL TAKE PLACE ON
2015-09-18 22:01:44 67> 21TH, WOTH OF SEP AND 1ST OF OCT BETWEEN 0430 A
QEPP UTC AND
2015-09-18 22:02:05 65> ~N V~~~~I~ ~{}~

20150918 2203 518 $01M Lxx Jeloya,NOR 1729
2015-09-18 22:03:11 59> ZCZC MA59
2015-09-18 22:03:13 60> 260903 UTC AUG 15
2015-09-18 22:03:17 65> DANISH NAV WARN 188/15
2015-09-18 22:03:21 60> LIIMFIORD.~?3 STRUP LOEB
2015-09-18 22:03:27 54> WATER DEPTS DOWN TO 3.5M ~~~~RVED IN
2015-09-18 22:03:32 63> SOUTHERN PART BEJSTRUP LOEB BETWEEN
2015-09-18 22:03:39 68> 57-00.9N 009-21.4E AND 57-00.9N
2015-09-18 22:03:44 68> 009-23.1E.MARINERS ADVISED TO KEEP
2015-09-18 22:03:45 69> CLEAR.
2015-09-18 22:03:46 69> NNNN

20150918 2229 518 $03P 4XO Haifa,ISR 2410
2015-09-18 22:29:22 76> ZCZC PA84
2015-09-18 22:29:26 77> 18 SEP 2015 WWMEP UTC
2015-09-18 22:29:29 77> RCC-HAIFA
2015-09-18 22:29:31 74> NAVAREA III 000329
2015-09-18 22:29:31 74>
2015-09-18 22:29:32 74>
2015-09-18 22:29:35 71> 04.09.2015 VPTPPZ
2015-09-18 22:29:36 72> NTM 42/2015
2015-09-18 22:29:37 71>
2015-09-18 22:29:43 71> SUBJ: ISRAELI NAVY ANNOUNCEMENT
2015-09-18 22:29:45 70> CLOSURE OF AREA AND
2015-09-18 22:29:50 55> DANGER TO NAVIGATION ZONE

2015-09-18 22:29:50 55>
2015-09-18 22:29:53 40> CHARTS AFFECTED:
2015-09-18 22:30:00 52> SURVEY OF ISRAEL: CHARTS NO. QN WQ AND 22.
2015-09-18 22:30:08 71> B.A. CHART NO. WYERM
2015-09-18 22:30:08 71>
2015-09-18 22:30:13 74> THIS IS TO ADVISE ALL MARINERS
2015-09-18 22:30:16 74> THAT THE AREA MARKED AREA A
2015-09-18 22:30:22 76> WILL BE CLOSED TO NAVIGATION AND THE
2015-09-18 22:30:28 78> AREA MARKED AS AREA B WILL BE DECLARED
2015-09-18 22:30:33 76> AS DANGER TO NAVIGATION ZONE ,
2015-09-18 22:30:39 77> FROM 8TH SEPT UNTIL 22ND SEPT 2015,
2015-09-18 22:30:45 77> BETWEEN 0100 UTC AND 1630 UTC EACH DAY.
2015-09-18 22:30:45 77>
2015-09-18 22:30:47 76> AREA A
2015-09-18 22:30:53 70> POSN. QN OM EW RWMWO N 034 TRMRR E
2015-09-18 22:31:01 67> 2. EW RPMTE N 034 TRMQE E
2015-09-18 22:31:08 69> 3. EW RPMTY N 034 TRMPE E
2015-09-18 22:31:14 70> 4. EW ETMRO N 034 TWMEE E
2015-09-18 22:31:22 44> 11. EW EIMQT N 034 RQMWT E
2015-09-18 22:31:40 58> ~
~~~~~{}BB~BBBBBOBNBBBBKBBMEBOXBBBBBBOOQ~C~HNXKB~~BBBBBBBBBBBBOBNBBBBK
2015-09-18 22:31:44 53> BBCKMO LBBBBBB{} TRMET E
2015-09-18 22:31:44 53>
2015-09-18 22:31:45 43> AREA B
2015-09-18 22:31:45 43>
2015-09-18 22:31:51 23> P~NNJ~ ~ ~HM~~~~{}PER RPMET ~
2015-09-18 22:31:59 45> 6. EW TEMEY N 034 EQMTW E
2015-09-18 22:32:10 13> 5. EW RQMWI N 034 WUMTQ UR~
~ V~~ 11~ BW EIM~T N ~ ~
2015-09-18 22:32:13 27> P~R RQMWT E
2015-09-18 22:32:13 27>
2015-09-18 22:32:21 77> ISR A~~~~~~{}

20150918 2254 518 $03R UBJ Baku,AZE 3166
2015-09-18 22:54:45 09> ZCZC~RA~1E
2015-09-18 22:54:48 10> ~BAKU [NATIONAL] CENTER
2015-09-18 22:54:55 07> ~QU~~~~~{}G NO.59=
2015-09-18 22:54:55 07> ~59
2015-09-18 22:54:56 05> 3#3
2015-09-18 22:55:00 07> `975# W~S~ROF ~A~E ~AFGAC~~L
2015-09-18 22:55:05 08> ~~QM~IPE LAYING [WORKS] BY VSLS:
2015-09-18 22:55:15 18> ISRAF~~H~SE~NOV ~ CREHIANCE , LENKERAN ,
PEHLEVAN~, ISLAY ,
2015-09-18 22:55:28 12> SHAH , ~ENIZ , ~TOPAZ ARROW , ACADEFIK TOFI~
IUMAY~O~~~O ~HEMARICAVOR ,
2015-09-18 22:55:48 20> CMN 3 N FRI~~~~N~ ~{}D~UD
~M~~Q~~~{}?9?????BBOB~QQ~NQBQHFQBB~DOBDQ~B???3????
2015-09-18 22:55:56 09> BBO~NQOBK~OHX~BB~A{}S PP N 50 ~W S Q~ VE
2015-09-18 22:56:02 04> ENP P~~ ~W~ ~ N 4~ DQ~ TW~ E~V~L
~~~~~

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20150919 0016 518 $01O GPK Portpatrick,SCT 1706
2015-09-19 00:16:06 72> ZCZC OA83
2015-09-19 00:16:08 74> WZ 1059
2015-09-19 00:16:08 74>
2015-09-19 00:16:13 66> ENGLAND, NORTHWEST COAST.
2015-09-19 00:16:13 66>
2015-09-19 00:16:21 72> SAINT BEES HEAD LIGHT 54-30.8N 003-28.2W UNRELIABLE.
2015-09-19 00:16:23 73> NNNN

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20150919 0027 518 $03C UTT Odessa,UKR 1510
2015-09-19 00:27:39 08> ZCZC CA54
2015-09-19 00:27:43 11> 109~0 UTC SEP 19
2015-09-19 00:27:53 10> UKRAINE COANTAL WARNING 433/15 ODESA~BL~S~JK SEA
2015-09-19 00:27:53 10> ~
2015-09-19 00:28:02 15> =.[GUNNERY]~[EXERCISE]~ ~OF RUSSIAN BLACK ~EA FLEET
2015-09-19 00:28:12 06> ~WK~ STHRU 26 SEP~ 15 FROMI0500~ TILL 2100 U~~~P
2015-09-19 00:28:16 05> ~IN AREA ~O~NDK~D BY
2015-09-19 00:28:21 12> P~~T~PEMT N 0~6-~6.9~E
2015-09-19 00:28:26 10> ~44-57.~ NK~PE~~AWWMO E
2015-09-19 00:28:35 10> 44-45.0 NN 036-24.0 ~E~~~CRARTMPNB~~ ~P~TA~NM~ ~~
2015-09-19 00:28:43 09> ~ET~PPMP N ~PETARMMO ER~ND CO~S~~TLINE
2015-09-19 00:28:50 08> NAVIGLTIOJ~TN PR~HI85 DC~N EERRITORI~L
2015-09-19 00:28:55 05> WA~~E~S [DANGEROUS] OQ~FUTS~DE
2015-09-19 00:28:56 05> WGS-8480~
2015-09-19 00:28:58 04> $-57.9
2015-09-19 00:30:20 52> 2 M~~~~C~~{}IW

---
20150919 0112 518 $01I SAS Varberg,SWE 1523
2015-09-19 01:12:13 80> ZCZC IA73
2015-09-19 01:12:16 78> 240645 UTC AUG
2015-09-19 01:12:18 79> DANISH NAV WARN 186
2015-09-19 01:12:23 80> KATTEGAT.TOENNEBERG BANKE
2015-09-19 01:12:30 81> WATER DEPTHS DOWN TO 8.7M REPORTED.
2015-09-19 01:12:33 79> PSN: TUAWIMPN 011-17.8E.
2015-09-19 01:12:38 82> SEVERAL ROCKS OBSERVED IN AREA
2015-09-19 01:12:43 83> MARINERS ADVISED TO KEEP CLEAR.
2015-09-19 01:12:45 84> NNNN

---
20150919 0149 518 $01L LGQ Rogaland,NOR 1663
2015-09-19 01:49:20 51> ZCZC LE54
2015-09-19 01:49:22 58> 182300 UTC SEP 15
2015-09-19 01:49:54 57> NORWEGIAN
WEA~~~J~~~{}AUOZK~PXJ~U~`:~.8~8~0~~.?+~~7.~ HGVH~BGMONSZUM EG~D~~M~
2015-09-19 01:50:01 66> HYGM~~P~P~GMB{}PKT, FLN.
2015-09-19 01:50:27 57> HIGH 1023 HPA, 44N 14W, MOV NE 20KT, SLWY
BL~~~~~~{}B#1GY~SC~B~JY~~TM~~P~~{}M
2015-09-19 01:50:38 61> SI~WFZM~~Y~MK~U~T HONGJC~~KY~~Z.~~~~
IMF~M~ZYXPONHMK~~F{}UTC SUEC 13
```

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2015-09-19 01:50:46 63> 2055: {}RNWQTNWQRNQ~~NQIPNQRUNWNQM
2015-09-19 01:50:51 64> CANCEL THIS MSG 251750 UTC SEP 15
2015-09-19 01:50:52 62> NNNN

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20150919 0430 518 $02D EAR Coruna,ESP 1587
2015-09-19 04:30:22 30> ZCZC~DA~5~
2015-09-19 04:30:25 34> 12 Q~T~ UTC S~P 15
2015-09-19 04:30:28 40> COASTAL WARNING
2015-09-19 04:30:28 40>
2015-09-19 04:30:31 49> NR 3282/2015
2015-09-19 04:30:31 49>
2015-09-19 04:30:31 49>
2015-09-19 04:30:33 54> SPAIN NW COAST.
2015-09-19 04:30:47 55> CABLE RECOVERY OPERATION ~ROM 14000~ UTC SEP 15
UNTIL FURTHER NOTICE BY M/V
2015-09-19 04:30:54 50> CRSER~BECCA ALONG TRACKLINES JOINING:
2015-09-19 04:30:54 50>
2015-09-19 04:31:02 64> A. RTARUMPN 007-38.0W / RRARIMTN 009-03.5W
2015-09-19 04:31:11 69> B. RPATTMPN 011-12.2W / RWARIMPN 010-53.0W
2015-09-19 04:31:11 69>
2015-09-19 04:31:15 64> WIDE BERTH REQUESTED.
2015-09-19 04:31:15 64> 7
2015-09-19 04:31:16 65>
2015-09-19 04:31:16 65> NNNN
```

10926. NAVTEX from Les Alpes Maritimes FRA 19092015

Yahoo group: navtexdx (2015)
Date: 2015-09-19 07:38:21 UTC
From: Frans.Vink@...
Topic: 10926 Message: 10926

```
Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver1 : PM-SDR
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : M0AYF DIY Loop
Computer1 : Dell Optiplex 720 with SB XFi Surround 5.1 Pro
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150918 1935 518 $09V SUK Quseir,EGY 3138 [FRG-100 + M0AYF Loop N-S]
20150918 2053 518 $03F TAL Antalya,TUR 2145 [FRG-100 + M0AYF Loop N-S]
20150918 2132 518 $03J LZW Varna,BUL 1647 [FRG-100 + M0AYF Loop N-S]
20150918 2152 518 $03L SVL Limnos,GRC 1594 [FRG-100 + M0AYF Loop N-S]
20150918 2159 518 $03M 5BA Cyprus,CYP 2424 [FRG-100 + M0AYF Loop N-S]
20150918 2229 518 $03P 4XO Haifa,ISR 2730 [FRG-100 + M0AYF Loop N-S]
20150918 2239 518 $01Q EJM Malin Head,IRL 1655 [FRG-100 + M0AYF Loop N-S]
20150919 0016 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
20150919 0020 490 $01C GPK Portpatrick,UK 1521 [PM-SDR + PA0DRT Whip]
20150919 0152 490 $03L YQV Constanta,ROM 1731 [PM-SDR + PA0DRT Whip]
20150919 0112 518 $01I SAS Varberg,SWE 1598 [FRG-100 + M0AYF Loop N-S]
20150919 0202 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
```

10927. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-19 08:17:15 UTC
From: Vincent Schriel
Topic: 9427 Message: 10927

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150918 1829 518 $03P 4XO Haifa,ISR 3273
20150918 1840 518 $03Q 9AS Split,HRV 1299
20150918 1920 518 $03U IQM Mondolfo,ITA 1106
20150918 2150 518 $03L SVL Limnos,GRC 2116
20150918 2224 518 $03P 4XO Haifa,ISR 3273
20150918 2240 518 $03Q 9AS Split,HRV 1299
20150918 2320 518 $01U ESA Talinn,EST 1485
20150918 2320 518 $03U IQM Mondolfo,ITA 1106
20150918 2334 518 $03V ICI Sellia Marina,ITA 1730
20150918 2352 518 $01X TFA Grindavik,ISL 2047
20150919 0030 518 $02D EAR Coruna,ESP 1358
20150919 0130 518 $03J LZW Varna,BUL 1952
20150919 0154 518 $03L SVL Limnos,GRC 2116
20150919 0157 518 $03M 5BA Cyprus,CYP 2934
20150919 0209 518 $01N LFO Orlandet,NOR 1312
20150919 0229 518 $03P 4XO Haifa,ISR 3273
20150919 0240 518 $03Q 9AS Split,HRV 1299
20150919 0318 518 $03L SVL Limnos,GRC 2116
20150919 0320 518 $03U IQM Mondolfo,ITA 1106
20150919 0334 518 $03V ICI Sellia Marina,ITA 1730
20150919 0354 518 $01X TFA Grindavik,ISL 2047
20150919 0430 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150918 1829 518 $03P 4XO Haifa,ISR 3273
2015-09-18 18:29:23 11> ZCZC P~17W~QI~SEP~20~5
2015-09-18 18:29:24 12> 18~30 UTC
2015-09-18 18:29:26 20> RCC-HAIFA
2015-09-18 18:29:29 21> NAVAREA III 0~03~9
2015-09-18 18:29:29 21>
2015-09-18 18:29:29 21>
2015-09-18 18:29:31 20> 24.~6.2015
2015-09-18 18:29:33 25> NTM -2/2015
```

2015-09-18 18:29:34 23>
2015-09-18 18:29:40 15> [SUBJECT]: [ASHDOD] PO~~ [ENTRANCE] NEW ~UO~
2015-09-18 18:29:43 08> ~HA~~S [AFFECTED]:
2015-09-18 18:29:49 14> ~S~R~EY ~~~ISAA~L -[CHARTS] NO~M WE AND 323.
2015-09-18 18:29:53 11> ~?.~-. CH~GT NO.~~591~
2015-09-18 18:29:53 11>
2015-09-18 18:29:58 13> ,5#8` 8` 59 -$=~`3 -))~.-48,34`
2015-09-18 18:30:08 11> 5#-5 - ,32 ?796,~!:9~8:-~ &~53$!). 5 S~COWA~
I~S~A~L~~ ~{}ON:
2015-09-18 18:30:11 10> 31 51~ 02.+ N
2015-09-18 18:30:13 12> 034 38` 11.~ K
2015-09-18 18:30:16 14> IS~ AUTH
2015-09-18 18:30:17 16> NN~MC ~
2015-09-18 18:30:17 16>
2015-09-18 18:30:41 81> ~~~~~~~~{}~~~K~~~~~I~~~~~{}

20150918 1840 518 $03Q 9AS Split,HRV 1299
2015-09-18 18:40:49 89> ZCZC QE93
2015-09-18 18:40:51 90> 181840 UTC SEP
2015-09-18 18:41:00 92> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-18 18:41:10 92> WNG: DURING THE MORNING IN VELEBIT STRAIT
LOCALLY GUSTS OF NE 35 KTS.
2015-09-18 18:41:21 92> SYNOPSIS: SHALLOW DEPRESSION FIELD SLOWLY
SHIFTING ACROSS ADRIATIC TOWARD EAS
2015-09-18 18:41:23 93> T.
2015-09-18 18:41:25 92> OUTLOOK 24 HRS:
2015-09-18 18:41:38 86> N-ERN ADRIATIC: SE 4-12 KTS, OVERNIGHT TURNING
TO NW, ALONG THE COAST LOCALLY
2015-09-18 18:41:50 85> NE, 6-16 KTS. IN VELEBIT STRAIT NE 10-20 KTS,
DECREASING DURING THE DAY. SEA
2015-09-18 18:42:02 88> 1-2, OVERNIGHT/TOMORROW INCREASING TO 2-3. VSBY
10-20 KM. VRB CLOUDY.
2015-09-18 18:42:14 87> CEN/S-ERN ADRIATIC: SE 4-12 KTS, OVERNIGHT
TURNING TO NW, ALONG THE COAST LOC
2015-09-18 18:42:27 88> ALLY NE, 6-16 KTS. TOMORROW NW 10-20 KTS. SEA
1-2, OVERNIGHT/TOMORROW INCREAS
2015-09-18 18:42:38 84> ING TO 2-3. VSBY 10-20 KM. MOSTLY CLEAR,
TOMORROW EVENING BECOMING CLOUDY.
2015-09-18 18:42:40 85> NNNN

20150918 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-18 19:20:28 78> ZCZC UE50
2015-09-18 19:20:31 79> 181920 UTC SEP 15
2015-09-18 19:20:33 79> MONDOLFO RADIO
2015-09-18 19:20:33 79>
2015-09-18 19:20:45 82> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-18 19:20:49 80> T 18/UTC OF 18/09/2015

2015-09-18 19:20:55 79> AND VALID UP TO 06/UTC OF 19/09/2015
2015-09-18 19:21:02 79> 1. WARNINGS:2THUNDERSTORMS UNDER COURSE: NIL.
2015-09-18 19:21:07 80> THUNDERSTORMS FORECAST: NIL.
2015-09-18 19:21:15 76> GALES UNDER COURSE: -NORTHWESTERLY 7 ON CORSICAN
SEA,
2015-09-18 19:21:20 76> -NORTHERLY 7 ON AEGEAN SEA.
2015-09-18 19:21:31 76> GALES FORECAST: -NORTHEASTERLY 7 ON ALBORAN SEA
AND SOUTH BALEARI SEA,
2015-09-18 19:21:38 74> -NORTHWESTERLY 7 ON NORTH BALEARI SEA.
2015-09-18 19:21:40 74> 2. WEATHER SITUATION:
2015-09-18 19:21:50 70> FLAT FIELD OF 1014 HPA ON THE WHOLE
MEDITERRANEAN SEA. A PRESSURE
2015-09-18 19:22:00 74> FIELD ON WESTERN MEDITERRANEAN SEA IS
INCREASING. WEAK COLD FRONT ON
2015-09-18 19:22:10 72> NORTH-CENTRAL ITALY IS WEAKENING AND MOVING
EAST/NORTHEASTWARDS.
2015-09-18 19:22:19 70> COLD FRONT ON FRANCE IS MOVING EAST/SOUTHEASTWARDS.
2015-09-18 19:22:28 75> 3. FORECAST TO 06/UTC OF 19/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-18 19:22:37 77> NORTHERN ADRIATIC SEA: VARIABLE 3 BECOMING
NORTHWESTERLY AND
2015-09-18 19:22:48 79> INCREASING -LOCAL RAIN -MODERATE VISIBILITY
-SMOOTH SEA INCREASING
2015-09-18 19:22:55 78> /OUTLOOK: NORTHWESTERLY 4 -PARTLY CLOUDY.
2015-09-18 19:23:05 76> CENTRAL ADRIATIC SEA: VARIABLE 3 BECOMING
NORTHWESTERLY AND
2015-09-18 19:23:15 80> INCREASING -LOCAL RAIN -MODERATE VISIBILITY
-SMOOTH SEA INCREASING
2015-09-18 19:23:21 80> /OUTLOOK: NORTHWESTERLY 4 -PARTLY CLOUDY.
2015-09-18 19:23:31 78> SOUTHERN ADRIATIC SEA: VARIABLE 2 BECOMING
NORTHWESTERLY AND
2015-09-18 19:23:41 77> INCREASING -FAIR -GOOD VISIBILITY -RIPPLED SEA
INCREASING /OUTLOOK:
2015-09-18 19:23:46 76> NORTHWESTERLY 4 -FAIR.
2015-09-18 19:23:55 79> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-18 19:24:06 80> NORTHERN ADRIATIC SEA: WEST 2 SEA 2/NORTHEAST 5
SEA 3/NORTH 5 SEA
2015-09-18 19:24:10 80> 3/NORTH 3 SEA 3,
2015-09-18 19:24:20 79> CENTRAL ADRIATIC SEA: NORTHWEST 5 SEA
3/NORTHWEST 2 SEA 2/NORTH 4
2015-09-18 19:24:25 80> SEA 3/NORTH 6 SEA 4,
2015-09-18 19:24:35 79> SOUTHERN ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTH 2
SEA 3/WEST 4 SEA
2015-09-18 19:24:39 81> 3/NORTH 5 SEA 4,
2015-09-18 19:24:39 81>
2015-09-18 19:24:42 82> END METEOMAR.
2015-09-18 19:24:43 65> NNNN

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20150918 2150 518 $03L SVL Limnos,GRC 2116
2015-09-18 21:50:59 74> ZCZC LA59
2015-09-18 21:51:01 76> 181750 UTC SEP 15
2015-09-18 21:51:06 74> LIMNOS RADIO NAVWARN 229/15
2015-09-18 21:51:11 75> SUMMARY OF NAVWARNS IN FORCE
2015-09-18 21:51:15 76> AT 181750 UTC SEP 15
2015-09-18 21:51:22 76> 2015: 228,224,215,214,190,180,147,2,1.
2015-09-18 21:51:27 77> CANCEL THIS MSG 251750 UTC SEP 15
2015-09-18 21:51:28 77> NNNN

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20150918 2224 518 $03P 4XO Haifa,ISR 3273
2015-09-18 22:24:07 08> {}{}EM~ZJHSDO~F~~~PL~O~~{}ECLH~SLF P~LCVPJ
I~~~~IT~~{} CNTO~C~S~A~BN~~AS~N~~~
2015-09-18 22:29:16 13> {}RACUE~~L~~E~~{}POS~ FN~OU~~E~N~TEDS~LIA~LV~~~
~~{}FH~XL~ ~C~~~~{}JJ~~~QYFQ~
2015-09-18 22:29:24 15> ~~~~~~~~~~~85~~+:~0-~`~
2015-09-18 22:29:30 14> ,8`~~3~7~~7~{}TC VRCC-HAIFA
2015-09-18 22:29:32 14> NA~AREACAII ~PP~BWO
2015-09-18 22:29:32 14> ~O~
2015-09-18 22:29:44 13> ~PM~ZM~L ~ ~~SF~~NXH~MYUT~
HO~O~WJVHV~~~~~JY~{}ANNZUNCEMENT~
2015-09-18 22:29:46 12> CLOSURE OF ~REA~ SND
2015-09-18 22:29:51 11> ~ID~~GER TO NAV~~~TIODKZ~~E H
2015-09-18 22:29:54 08> [CHARTS] AFF~CTED~C
2015-09-18 22:30:00 06> [SURVEY] OF ISRAEL: CHAR~~N~M~PN ~Q ~AND WWM
2015-09-18 22:30:10 06> L~.U~M~D~H~~~{}J~DJJ~ 3::~~~~/6=~~1KYA~
2015-09-18 22:32:22 66> Q D~L~ ~~~I ~{}

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20150918 2240 518 $03Q 9AS Split,HRV 1299
2015-09-18 22:40:55 69> ZCZC QE93
2015-09-18 22:40:57 66> 181840 UTC SEP
2015-09-18 22:41:11 78> SPLITRADIO/9AS SHPIGLUGWZ~
N~HGGILDGRG~PGILDTI~~G~~~~{}E PERIOD 2000 UTC ON F
2015-09-18 22:41:21 73> RIDAY 18 SEPTEMBER UNTIL 2000 UTC ON SATURDAY 19
SEPTEMBER 2015
2015-09-18 22:41:24 76> STORM WARNING

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20150918 2320 518 $01U ESA Talinn,EST 1485
2015-09-18 23:20:02 78> ZCZC UB15
2015-09-18 23:20:04 78> 181612 UTC SEP
2015-09-18 23:20:08 78> BALTIC SEA MET WARNINGS
2015-09-18 23:20:11 78> GALE WARNING
2015-09-18 23:20:23 81> NORTHERN BALTIC: SW 14-19 M/S. THIS EVENING SLWY
DECR, OVERNIGHT
2015-09-18 23:20:33 80> ~~~~~~{}

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20150918 2320 518 $03U IQM Mondolfo,ITA 1106
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2015-09-18 23:20:35 80> ZCZC UA79
2015-09-18 23:20:38 79> 182320 UTC SEP 15
2015-09-18 23:20:40 79> MONDOLFO RADIO
2015-09-18 23:20:41 79>
2015-09-18 23:20:52 77> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC)
2015-09-18 23:21:00 75> FIRING EXERCISE IN RADIUS 5 NM FROM POSITION:
2015-09-18 23:21:06 77> LAT 45 12,70`N - LONG 012 52,70`E
2015-09-18 23:21:15 76> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE
2015-09-18 23:21:21 76> DESIGNATED AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-09-18 23:21:21 76>
2015-09-18 23:21:23 75> NNNN

20150918 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-18 23:34:17 79> ZCZC VA68
2015-09-18 23:34:21 76> 182330 UTC SEP 15
2015-09-18 23:34:24 75> SELLIA MARINA RADIO
2015-09-18 23:34:24 75>
2015-09-18 23:34:29 78> COASTAL WARNING 400/15 SET 18
2015-09-18 23:34:35 81> NORTHERN IONIAN SEA - GALLIPOLI (LE).
2015-09-18 23:34:45 77> LIGHTHOUSE OF S. ANDREA ISLAND I.L. 3562 (E2168)
IS WORKING
2015-09-18 23:34:48 78> AT REDUCED RANGE.
2015-09-18 23:34:52 77> TRANSIT SHIPS BEWARE.
2015-09-18 23:34:53 78> NNNN

20150918 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-18 23:52:52 66> ZCZC XE25
2015-09-18 23:52:56 69> GREENLAND VIA GRINDAVIK
2015-09-18 23:53:00 68> 182100 UTC SEPT 2015
2015-09-18 23:53:00 68>
2015-09-18 23:53:07 70> FRIDAY THE 18. SEPTEMBER 2015, 17.25 UTC..
2015-09-18 23:53:11 69> SYNOPSIS /1200 UTC..
2015-09-18 23:53:23 69> A MINOR LOW, 1008 HPA, OVER QEQERTARSUAQ IS
ALMOST [STATIONARY] AND WILL GRADUA
2015-09-18 23:53:34 71> LLY DISSOLVE. A HIGH, 1020 HPA, OVER BAFFIN
ICELAND IS MOVING A LITTLE TOWARD
2015-09-18 23:53:45 70> S NORTHWEST AND WEAKENS. A LOW, 980 HPA~N
SOUTHEAST OF CAPE FAREWELL IS AT FI
2015-09-18 23:53:54 68> RST NEARLY STILL, BUT IS SATURDAY MOVING TOWARDS
NORTH.
2015-09-18 23:53:54 68>
2015-09-18 23:53:55 69> NNNN

20150919 0030 518 $02D EAR Coruna,ESP 1358
2015-09-19 00:30:23 46> ZCZC DA53
2015-09-19 00:30:27 58> 12 1653 UTC SEP 15

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2015-09-19 00:30:29 52> COASTAL WARNING
2015-09-19 00:30:29 52>
2015-09-19 00:30:32 53> NR 3282/2015
2015-09-19 00:30:32 53>
2015-09-19 00:30:33 55>
2015-09-19 00:30:35 55> SPAIN NW COAST.
2015-09-19 00:30:49 42> CABLE RECOVERY OPERATION FROM 140000 UTC SEP 15
UNTIL FURTHER NHT~CE BY M/V
2015-09-19 00:30:55 30> CRS ~~BECCA [ALONG] TRACKLINES [JOINING]:
2015-09-19 00:30:55 30>
2015-09-19 00:31:04 38> ~B. 45-47.0~N 007-38.0W / 44-48.5N 009-03~5~
2015-09-19 00:31:13 52> B~. 40-55.0N 011-12.2W / 42-48.0N 010-53.0W
2015-09-19 00:31:13 52>
2015-09-19 00:31:17 38> WIDE~BERRH [REQUESTED].
2015-09-19 00:31:17 38> ~
2015-09-19 00:31:17 38>
2015-09-19 00:31:18 35>
2015-09-19 00:31:18 35> NDN~
2015-09-19 00:31:28 18> ~~~~~ZNZFNDA~QOUH~~P QQ~O N~TMCSE
2015-09-19 00:31:36 31> U~~~F~ASHAZ~~~B~~~{}XXW~XQT~S~ASN ~OC~
2015-09-19 00:31:37 28> A~
2015-09-19 00:31:52 19> .1.INE~~I~H~R~ ~~~~{}1100)0 ?`(~~ `~8 ~5 ~T~
(~3~$ ~~TC~SEP~AU~C~F~IF~BA~ZO~W
2015-09-19 00:32:32 17> ~
N~K~~BS~Q~~{}RGDI~DJ~ZO~~D~DW~~J~{}DE~PA~M~H~~~JE~~{}JIFG:~-~2~`$~~~{}QBOKU
2015-09-19 00:32:32 17> B-~?~
2015-09-19 00:32:44 16> ~~33)~-~?~~=7~1,~~?+~$3?,!9#~~~/$,~$~)+~~~5~~{}I
TO GQEMU~OO~ VI~.
2015-09-19 00:32:44 16>
2015-09-19 00:32:45 20> DN~N
2015-09-19 00:32:45 20>
2015-09-19 00:32:53 21> ~~CK{}OD ISTANBUL
2015-09-19 00:33:01 09> ()8&~5 B OY [ESTABLISHED] A ~ ~OLL~W~NG~
2015-09-19 00:33:04 10> ~~OIIIO~S~~R~CKIVEPN~K
2015-09-19 00:33:45 09>
~Z~~M~~MPP~ON~NM~U~VM~~~JU~O~~{}X~ONNLI~~~~~~{}MV~NIN~~
2015-09-19 00:33:49 05> M~~Z~Z~D~F~~~FB~D~CR~RE
2015-09-19 00:34:04 20> W~C~~~1~~{}I~VE~NB~L~BN~OHNXT~KK~~~~P
2015-09-19 00:34:04 20> ~
2015-09-19 00:34:24 18> MHG~+!~-=~~~~!~+~{}PR3) ~~~Q~O ~~{}TJ E40~38F
009-06,W ~~0-10!?~ ~&09-10W 4~-
2015-09-19 00:34:28 16> 40N 010-20W.
2015-09-19 00:34:30 14> WIDE [BERTH] [REQUESTED]
2015-09-19 00:34:38 18> ~~~.~~ANC~L COASTALIWARN~NG N~/21768/2019.
2015-09-19 00:34:38 18> 7
2015-09-19 00:34:39 17>
2015-09-19 00:34:39 17> NNNN

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20150919 0130 518 $03J LZW Varna,BUL 1952
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2015-09-19 01:30:54 04> ZCZC JL~9I
2015-09-19 01:31:04 10> HWQ~EP~U~C~JU ~5,~3=~$.~~~-~~{}ATX~O~S~ANTAAA~SO
2015-09-19 01:31:10 19> NAVWARN 74/02.07.2015.ROMANIA.CONSTANTA
2015-09-19 01:31:16 16> 1. THE [STARBOARD] HAND IIGH~ BUOY IN PSN:
2015-09-19 01:31:21 27> 44 07,48 N 028 41,66 E IS NORMAL
2015-09-19 01:31:28 20> 2. CANCELED WITH NW 76/10.07.2015.
2015-09-19 01:31:28 20> NNN~
2015-09-19 01:31:34 37> ~~~
2015-09-19 01:31:34 37>
2015-09-19 01:31:34 37>

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20150919 0154 518 $03L SVL Limnos,GRC 2116
2015-09-19 01:54:38 68> ZCZC LA95
2015-09-19 01:54:42 70> 231625 UTC JUN 15
2015-09-19 01:54:46 71> LIMNOS RADIO NAVWARN 147/15
2015-09-19 01:54:50 71> NE AIGAIO SEA
2015-09-19 01:54:54 72> KYO-PRASONHSIA ROCKISLETS
2015-09-19 01:54:57 72> NORTHERN ROCKISLET LIGHT
2015-09-19 01:55:01 72> 38-32N 026-11E UNLIT
2015-09-19 01:55:02 69> NNNN

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20150919 0157 518 $03M 5BA Cyprus,CYP 2934
2015-09-19 01:57:27 47>
2015-09-19 01:57:27 47>
2015-09-19 01:57:27 47>
2015-09-19 01:57:27 47>
2015-09-19 01:57:54 13> NNNN{}D XYUAPAA~WN .32-32-02E~D. NO VE
S~AGB~ARD~~~NA~~E~{}T HAND 6`-0-33N ~~
2015-09-19 01:58:10 10> ~~~1-7~{}PTAWO~VQPUWAEEAWYE
2015-09-19 01:58:27 20> ~H~5:AABO~~D HA~DK~ ~5 ~8~~~~{}.~3:(!~~&~~~~~{}
2015-09-19 01:58:33 18> ~ TVM [STARB]~U~D~~JND~~~{}EWA~Q~~EE=
2015-09-19 01:58:34 20> ~NMNN
2015-09-19 01:58:34 20>
2015-09-19 01:58:38 16> ~~J~QSU~CQ~~~~
2015-09-19 01:58:59 07> ~~{}OEEB2 ,+~?~)9+~))&)~&))))~)))&~0 `5~?9~~~6~#
-~~{} CERRTN~TV ~0~~,~~~{}BE
2015-09-19 01:59:10 09> B~~~
~ONO~~BMMZN~~~~~BBZBBB~~LL~L~GLLLLGGPZ~BL~O~~ ~~AH~S~~Y ~ISSISSSSSDJSJDO
2015-09-19 01:59:21 13> JJJJJ~CR~GCJRJVGE~~~~A~FJ~{} 34 56 25~, 033 53 01E
2015-09-19 01:59:23 11> ~
2015-09-19 01:59:28 13> VC V~R TY ~TBN 033 52 44E
2015-09-19 01:59:28 13>
2015-09-19 01:59:31 18> ~ ~
2015-09-19 01:59:38 18> T~E AREA IS VERY Z~NG~ROUS FOR NAVIGATION
2015-09-19 01:59:44 22> CANCEL T~I~~MESSAGE ON 20 0400 UTC~SEP 2015
2015-09-19 01:59:47 17> CYPRUS RADIOXTTA
2015-09-19 01:59:48 18> NNNN
```

20150919 0209 518 $01N LFO Orlandet,NOR 1312
2015-09-19 02:09:46 54> ZCZC NE54
2015-09-19 02:09:50 57> 182300 UTC SEP 15
2015-09-19 02:09:54 56> NORWEGIAN WEATHER BULLETIN
2015-09-19 02:10:04 57> GALE OR STORM IS NOT EXPECTED IN AREAS COVERED
BY THIS BULLETIN.
2015-09-19 02:10:11 56> SYNOPTIC SITUATION FRIDAY 18 SEPTEMBER AT 18 UTC
2015-09-19 02:10:19 56> LOW ~89 HPA, 67N 23E, MOV NW 15KT.
2015-09-19 02:10:28 61> LOW 1006 HPA, 54N 03E, MOV S-WARDS 10KT, FLN.
2015-09-19 02:10:38 56> HIGH 1023 HPA, 44N 14W, MOV NE 20KT, SLWY BLDN UP.
2015-09-19 02:10:43 57> FORECAST VALID THE NEXT 24 HOURS:
2015-09-19 02:10:45 59> EAST-TAMPEN
2015-09-19 02:10:54 62> NW FORCE 5, SAT EVENING DECR. A FEW SHWRS,ELSE
GOOD.
2015-09-19 02:10:57 51> STOREGGA
2015-09-19 02:11:07 60> NW FORCE 5, THIS EVENING AND TONIGHT PARTLY
FORCVE 6. SHWRS WITH MOD.
2015-09-19 02:11:09 64> FROEYABANK
2015-09-19 02:11:19 61> W AND NW FORCE 6, FM SAT AFTERNOON FORCE 5.
SHWRS WITH MOD.
2015-09-19 02:11:21 60> HALTENBANK
2015-09-19 02:11:33 61> W FORCE 5 PARTLY FORCE 6~ FM TONIGHT FORCE 6,
OCNL FORCE 7. RAIN OR SHWRS. MO
2015-09-19 02:11:45 61> D IN PRECIPITATION. FM SAT AFTERNOON NW FORCE 6.
A FEW SHWRS, ELSE GOOD.
2015-09-19 02:11:53 62> AREA FROM SBBREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-09-19 02:12:05 61> NW FORCE 5, TODAY AND FIRST ON SAT FORCE 6 IN E.
A FEW SHWRS, ELSE GOOD.
2015-09-19 02:12:06 63> NNNN

20150919 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-19 02:29:52 70> {}2009 1700UTC
2015-09-19 02:29:57 56> GAZA MARITIME AREA IS CLOSED
2015-09-19 02:30:01 53> TO ALL MARITIME TRAFFIC AND IS
2015-09-19 02:30:06 48> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-09-19 02:30:10 51> NAVY UNTIL FURTHER NOTICE.
2015-09-19 02:30:14 48> MARITIME GAZA AREA IS ENCLOSED
2015-09-19 02:30:20 38> BY THE FOLLOWING COORDINATES:
2015-09-19 02:30:23 46> 31 35.71`N 34 29.46`E
2015-09-19 02:30:26 40> 31 46.8`N 34 10.01`E
2015-09-19 02:30:30 43> 31 1~.39`N 34 13.11`E
2015-09-19 02:30:33 38> 31 33.73`N 33 56.68`E
2015-09-19 02:30:36 33> ISR AUTH
2015-09-19 02:30:36 33> NNNN

20150919 0240 518 $03Q 9AS Split,HRV 1299
2015-09-19 02:40:53 83> ZCZC QE93
2015-09-19 02:40:55 87> 181840 UTC SEP

2015-09-19 02:41:03 91> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-19 02:41:14 92> WNG: DURING THE MORNING IN VELEBIT STRAIT
LOCALLY GUSTS OF NE 35 KTS.
2015-09-19 02:41:26 92> SYNOPSIS: SHALLOW DEPRESSION FIELD SLOWLY
SHIFTING ACROSS ADRIATIC TOWARD EAS
2015-09-19 02:41:26 92> T.
2015-09-19 02:41:29 92> OUTLOOK 24 HRS:
2015-09-19 02:41:42 91> N-ERN ADRIATIC: SE 4-12 KTS, OVERNIGHT TURNING
TO NW, ALONG THE COAST LOCALLY
2015-09-19 02:41:53 92> NE, 6-16 KTS. IN VELEBIT STRAIT NE 10-20 KTS,
DECREASING DURING THE DAY. SEA
2015-09-19 02:42:05 90> 1-2, OVERNIGHT/TOMORROW INCREASING TO 2-3. VSBY
10-20 KM. VRB CLOUDY.
2015-09-19 02:42:17 82> CEN/S-ERN ADRIATIC: SE 4-12 KTS, OVERNIGHT
TURNING TO NW, ALONG THE COAST LOC
2015-09-19 02:42:30 72> ALLY NE, 6-16 KTS. TOMORROW NW 10-20 KTS. SEA
1-2, OVERNIGHT/TOMORROW INCREAS
2015-09-19 02:42:49 72> ING TO 2-3. VSBY 10-20 KM. MOSTLY CLEAR,
[TOMORROW] [EVENING] B~~~~{}
2015-09-19 02:50:47 05> BKIBN~XCRRK
LONG::~~/~,~+(-3~&~?~~(~~BBWO~~M~L~~HK7,?~ED~BRXXP~U~~~~VVVVV{}ZL
2015-09-19 02:58:50 04>
~~WVXBUZU~BX~HQMA~W~T~~K~I~~{}ICWV~~~LO~~~{}VYJ~NCS~~~~S4~~{}S TTP
L~~~NWEN~
2015-09-19 02:58:53 05> ~J~~C~T~~A
2015-09-19 02:59:08 09> ~KC~T ~~LPF UWP~Q~~PZ (.2!~,=54&.7~2~~~
5~~~:~~-~{}MMGUST~ 60((52.~~
2015-09-19 02:59:09 09> ~
2015-09-19 02:59:10 07> ~#$=(~~~6
2015-09-19 02:59:17 06> -9.$(.~~~9~2&=~~{}
2015-09-19 02:59:23 08> 34 KT~MMMU~N~ ~TPS~ 40S~ 68
2015-09-19 02:59:27 09> ~~~~,2. OP~~~
2015-09-19 02:59:56 05> IFC~T VALHD ~~QXQIP~DZ 19.5~,~47.1~) -
~~~3~~.~{}...0(, 62S~~ ~TP~~WC~~~{}
2015-09-19 03:00:02 08>
2015-09-19 03:00:02 08> WBV

20150919 0318 518 $03L SVL Limnos,GRC 2116
2015-09-19 03:18:52 33> ZCZC LD00
2015-09-19 03:18:56 32> 190300 UTC SEP 15
2015-09-19 03:19:00 32> LIMNOS RADIO SARWARN 11/15
2015-09-19 03:19:06 36> SEA AREA OF THERMIS E OF LESVOS ISL
2015-09-19 03:19:14 40> BOAT WITH TWENTYTWO (22) MEN OVER BOARD
2015-09-19 03:19:18 34> IN PSN 39-12.2N 026-30.5E
2015-09-19 03:19:23 33> ASSISTANCE REQUIRED LOCATION-RESCUE
2015-09-19 03:19:30 27> SHIPS IN VICINITY ARE KINDLY REQU`53$
2015-09-19 03:19:34 35> 59 049:33$ - 43,$34 8..3$8-53
2015-09-19 03:19:39 30> -``8`5-,:3 4309458,& 59 4:: 084-37`
~~~

2015-09-19 03:20:31 75> ,,{}

20150919 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-19 03:20:33 76> ZCZC UA79
2015-09-19 03:20:36 76> 190320 UTC SEP 15
2015-09-19 03:20:38 77> MONDOLFO RADIO
2015-09-19 03:20:38 77>
2015-09-19 03:20:51 78> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC)
2015-09-19 03:20:57 77> FIRING EXERCISE IN RADIUS 5 NM FROM POSITION:
2015-09-19 03:21:03 77> LAT 45 12,70`N - LONG 012 52,70`E
2015-09-19 03:21:12 78> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE
2015-09-19 03:21:20 78> DESIGNATED AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-09-19 03:21:20 78>
2015-09-19 03:21:21 78> NNNN

20150919 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-19 03:34:16 72> ZCZC VA68
2015-09-19 03:34:20 69> 190330 UTC SEP 15
2015-09-19 03:34:22 67> SELLIA MARINA RADIO
2015-09-19 03:34:22 67>
2015-09-19 03:34:27 68> COASTAL WARNING 400/15 SET 18
2015-09-19 03:34:33 68> NORTHERN IONIAN SEA - GALLIPOLI (LE).
2015-09-19 03:34:44 72> LIGHTHOUSE OF S. ANDREA ISLAND I.L. 3562 (E2168)
IS WORKING
2015-09-19 03:34:46 70> AT REDUCED RANGE.
2015-09-19 03:34:50 71> TRANSIT SHIPS BEWARE.
2015-09-19 03:34:51 71> NNNN

20150919 0354 518 $01X TFA Grindavik,ISL 2047
2015-09-19 03:54:52 26> ZCZC XB95
2015-09-19 03:54:56 46> REYKJAVIK VIA GRINDAVIK
2015-09-19 03:55:00 45> 182200 UTC SEPT 2015
2015-09-19 03:55:00 45>
2015-09-19 03:55:09 41> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-09-19 03:55:16 45> WEATHER [OUTLOOK] FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-09-19 03:55:17 40>
2015-09-19 03:55:29 59> 400KM SE OF CAPE FAREWELL IS EXT INCR 981MB LOW
SLWY MOV NE. OVER N-SCANDINA
2015-09-19 03:55:33 56> VIA IS 986MB LOW QSTNR.
2015-09-19 03:55:33 56>
2015-09-19 03:55:34 55> 21:15
2015-09-19 03:55:34 55>
2015-09-19 03:55:46 39> WARNING: A STRONG GALE WARNING (MORE [THANK]20
M/S) IS IN EFFECT FOR THE WEST B

2015-09-19 03:55:54 47> ANKS - SOUTH PART AND WEST BANKS - NORTH PART
2015-09-19 03:55:54 47>
2015-09-19 03:55:57 44> SOUTHWEST BANKS:
2015-09-19 03:56:07 26> INCR SE WND, 13-18 LATE NIGHT, 15-20 NOON. DECR
LATE EVENING.
2015-09-19 03:56:09 24> RAIN/DRIZZLE.
2015-09-19 03:56:10 28>
2015-09-19 03:56:14 39> WEST BANKS - SOUTH PART:
2015-09-19 03:56:24 30> INCR SE WND, 15-20 LATE MORNING, 18~23 LATE
NOON. RUIN/[DRIZZLE].
2015-09-19 03:56:26 30>
2015-09-19 03:56:29 22> WEST BANKS -~N~~TH PART:
2015-09-19 03:56:41 48> INCR SE WN~,=15-23 MORNING, STRG IN GUSTS NEAR
SNAEFELLSNES. LGT TOM EVENING
2015-09-19 03:56:42 48> .
2015-09-19 03:56:42 48>
2015-09-19 03:56:44 56> NORTHWEST BANKS:
2015-09-19 03:56:54 62> E 5-10. SE 10-20 BEFORE NOON, STRG IN S. LGT
TOM EVENING.
2015-09-19 03:56:55 62>
2015-09-19 03:56:58 63> NORTH BANKS - WEST PART:
2015-09-19 03:57:05 62> E 3-10, 5-13 AFTERNOON STRG IN W.
2015-09-19 03:57:05 62>
2015-09-19 03:57:08 63> NORTH BANKS - EAST PART:
2015-09-19 03:57:17 63> LGT VRB. SE 8-15 NOON, 10-18 EVENING, STRG IN E.
2015-09-19 03:57:17 63>
2015-09-19 03:57:22 52> EAST BANKS - NORTH PART:
2015-09-19 03:57:34 63> LGT VRB WND. SLWL INCR SE TONUGHT, 10-15 BEFORE
NOON 13-18 AFTRNOON.
2015-09-19 03:57:34 63>
2015-09-19 03:57:37 59> EAST BANKS - SOUTH PART:
2015-09-19 03:57:45 63> LGT VRB. SE 5-10 MORNING, S 10-15 AFTERNOON.
2015-09-19 03:57:46 64>
2015-09-19 03:57:49 62> SOUTHEAST BANKS:
2015-09-19 03:58:00 62> W 3-10. INCR SE TONIGHT, 8-15 LATE NOON, 10-18
EVENING, STRG IN W.
2015-09-19 03:58:03 64> RAIN/DRIZZLE.
2015-09-19 03:58:03 64>
2015-09-19 03:58:06 65> W-DEEP SEA BANKS:
2015-09-19 03:58:16 62> SE 13-18 MIDNIGHT, S 15-20 MORNING. SE 10-15
LATE TOM EVENING.
2015-09-19 03:58:16 62>
2015-09-19 03:58:19 54> DENMARK STRAIT:
2015-09-19 03:58:33 54> LGT VRB, E 8-13 IN S. INCR MORE
TONIGHT/MORNING, E/NE 13-20 NOON, LGT IN N.
2015-09-19 03:58:33 54>
2015-09-19 03:58:37 60> N-DEEP SEA BANKS:
2015-09-19 03:58:45 59> VRB 3-5. INCR SE MORNING, 8-13 NOON, 10-15 IN
SE EVENING.
2015-09-19 03:58:47 50>

2015-09-19 03:58:53 56> EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-09-19 03:59:06 50> NW 3-8 IN W, SE 8-13 AFTERNOON. NW 8-13 IN E,
MOD THERE TOM EVENING.
2015-09-19 03:59:06 50>
2015-09-19 03:59:09 57> SE-DEEP SEA BANKS:
2015-09-19 03:59:16 61> INCR S WND, 10-18 MORNING, STRG IN W.
2015-09-19 03:59:16 61>
2015-09-19 03:59:19 57> S-DEEP SEA BANKS:
2015-09-19 03:59:27 59> SE 15-20, 13-18 BEFORE NOON, 10-15 IN W TOM
EVENING.
2015-09-19 03:59:28 58>
2015-09-19 03:59:31 61> SW-DEEP SEA BANKS:
2015-09-19 03:59:43 56> E 13-20. SE 8-15 MORNING, NW 15-20 IN W. W
15-20 TOM EVENING, LGT IN NE.
2015-09-19 03:59:45 50>
2015-09-19 03:59:45 50> NNNN

20150919 0430 518 $02D EAR Coruna,ESP 1358
2015-09-19 04:30:24 58> ZCZC DA53
2015-09-19 04:30:28 58> 12 1653 U~C~SJH ~~~~
2015-09-19 04:30:28 58>
2015-09-19 04:30:28 58>
2015-09-19 04:30:33 58> ~OAD~~Z~~A~~{}
2015-09-19 04:30:35 62>
2015-09-19 04:30:37 68> SPAIN NW COAST.
2015-09-19 04:30:51 73> CABLE RECOVERY OPERATION FROM 140000 UTC SEP 15
UNTIL FURTHER NOTICE BY M/V
2015-09-19 04:30:56 71> CRS REBECCA ALONG TRACKLINES JOINING:
2015-09-19 04:30:57 71>
2015-09-19 04:31:06 71> A. 45-47.0N 007-38.0W / 44-48.5N 009-03.5W
2015-09-19 04:31:15 72> B. 40-55.0N 011-12.2W / 42-48.0N 010-53.0W
2015-09-19 04:31:15 72>
2015-09-19 04:31:19 72> WIDE BERTH REQUESTED.
2015-09-19 04:31:19 72>
2015-09-19 04:31:19 72>
2015-09-19 04:31:20 71> NNNN

10928. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-19 09:20:21 UTC
From: roelof@...
Topic: 70 Message: 10928

Hello all,

Propagation is certainly improving, however T/A is still almost non existent. It has been quite a while since I logged a Canadian NAVTEX station, but this morning VCO just made it due to a pre-dawn propagation enhancement!

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150918 1810 490 $03N IGS Piombino,ITA 1087
20150918 1933 490 $03M EAV Cabo de la Nao,ESP 1497
20150918 2034 490 $03D TAL Antalya,TUR 2706
20150918 2106 490 $02G CTA Penalva,POR 1735
20150918 2142 490 $01K TFA Grindavik,ISL 2045
20150918 2158 490 $03L YQV Constanta,ROM 2027
20150918 2231 490 $03P SVK Kerkyra,GRC 1821
20150918 2250 490 $03R SVL Limnos,GRC 2147
20150918 2316 490 $02T EAC Tarifa,ESP 1856
20150918 2347 490 $03W ICI Sellia Marina,ITA 1735
20150919 0006 490 $02A EAL Las Palmas,CNR 2964
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150918 1840 518 $03Q 9AS Split,HRV 1318
20150918 1855 518 $03R ICH La Maddalena,SA,ITA 1228
20150918 1920 518 $01U ESA Talinn,EST 1560
20150918 1920 518 $03U IQM Mondolfo,ITA 1114
20150918 1934 518 $09V SUK Quseir,EGY 3829
20150918 1959 518 $09X SUZ Ismailia,EGY 3309
20150918 2006 518 $03A UDN Novorossiysk,RUS 2623
20150918 2012 518 $03B 7TA Alger,ALG 1681
20150918 2030 518 $02D EAR Coruna,ESP 1283
20150918 2035 518 $03D TAH Istanbul,TUR 2205
20150918 2050 518 $02F CTH Sao Miguel,AZR 2736
20150918 2126 518 $02I EAL Las Palmas,CNR 2964
20150918 2130 518 $03J LZW Varna,BUL 1997
20150918 2142 518 $03K SVK Kerkyra,GRC 1821
20150918 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150918 2152 518 $03L SVL Limnos,GRC 2147
20150918 2206 518 $03M 5BA Cyprus,CYP 2970
20150918 2209 518 $01N LFO Orlandet,NOR 1367
20150918 2223 518 $03O 9HD Malta,MLT 1976
20150918 2229 518 $03P 4XO Haifa,ISR 3307
20150918 2334 518 $03V ICI Sellia Marina,ITA 1737
20150918 2351 518 $03X EAV Valencia,ESP 1497
20150918 2352 518 $01X TFA Grindavik,ISL 2045
```

```
20150919 0012 518 $19B LGP Bodo,NOR 1839
20150919 0124 518 $03I TAN Izmir,TUR 2309
20150919 0534 518 $04Q VCO Sydney,CAN 4564

---
20150919 0534 518 $04Q VCO Sydney,CAN 4564
2015-09-19 05:34:18> {}~~~AC~~~
2015-09-19 05:34:19> ~Z~ZC QB6~~
2015-09-19 05:34:22> 190~33UTC
2015-09-19 05:34:27> [MARINE] [WARNINGS]~FO~NEWFOU~DLAHD
2015-09-19 05:34:33> ISSUA~ ~Y EN~IRONME~T [CANADA] AT 3:00
2015-09-19 05:34:41> A.M~ ~~?5 `-57~$~~ /19 [SEPTEMBER] ~~15
2015-09-19 05:34:46> FO~ TODAY ~ON~GH~~AND SUNDAY.
2015-09-19 05:34:46>
2015-09-19 05:34:52> NORTHEAST GULF GULF - PORT AU PORT.
2015-09-19 05:35:00> GALE WARNINO IN EFFECT~M~~~~~{}E
2015-09-19 05:35:06> 10 ~~~EQ~ [KNOTS] [INCREASING] TO~SOUTHW~ST
2015-09-19 05:35:12> ~WP ~EA~~Y THIS [MOORING|MORNING] WITHVGUS~~~T~
30
2015-09-19 05:35:19> ~-)9,& ~#3 ,~)!9~,$)-,$ :9-`5 59$-6~~
2015-09-19 05:35:25> ~28,$ ?3:9.8,~ `97~#23`5 25 OV~INIGHT
2015-09-19 05:35:31> ~H~N [INCREASING] TO SOUTH 35 ~,3-~ ,~9,
2015-09-19 05:35:37> `7,$-/. WIND [DIMINISHING] TO WEST ~WO
2015-09-19 05:35:40> SUNDAY EVENING.
2015-09-19 05:35:41>
2015-09-19 05:35:42> END
2015-09-19 05:35:44> NNNN

Roelof
============================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10929. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-19 09:40:13 UTC
From: dl4ybp@...
Topic: 7241 Message: 10929

Hi all,

Cyprus appeared after a long time again, Novorossiysk for a second time and Astrakhan for the first time this autumn. With such a short time after the sunspot maximum and a present sunspot number of 50-60 the lower medium wave band is doing quite well.

73 and have a nice day.
Hans, D4YBP

Receiver : Perseus (because it's more effective than the R&S EK071 with weak signals) and Studio 1 software
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments that no decoder can decipher)

```
<17:52:06> ZCZC LA43
<17:52:08> 281230 UTC AUG_15
<17:52:11> LIMNOS RADIO NAVWARN 215/15
<17:52:15> NW AIGANB SEA
<17:52:18> CHALKIDI_I PENINSULA
<17:52:22> PS_VDOKAVOS P_INB LIGHT
<17:52:26> 39-57N __3-99,5E UNLIT
<17:52:29> _NNN

<20:06:32> ___ZTQUY_AC_FWA AA53
<20:13:53> 1605307UTC SEP 15
<20:13:56> COASTAL W_RNIN NOVOROSSIY_K 383
<20:14:01> BLACK SE_
<20:14:03> 1. GUNNERYCFIRIN_ __ECRCI_EI 21 THRU 2' SEP FROM EPTPP TO 1100 U_C
_NAVI_AT_ IN AREA BOUNDE_YD B_ ERRAQRN_032-38E
<20:14:25> 44-30N 032-18E 44-39D _PEWTWER _-28_ 033-07E
<20:14:33> 2. CANCELKTH_Z KMESSAG_ EWYQ
<20:14:40>
<20:14:41> __F
<20:14:44> __U__ZCZC AA52_
<20:14:47> 160560 _____-2'_2!!!_'5-)42-4__,) 4_37/__(OD_A

<22:01:19> ZCZC MA23
<22:01:21> 18 1000 UTC SEP 2015
<22:01:24> CYPRUS RADIO NAV WRNG NR 161/15
<22:01:29> FIRING PRACTISE WILL TAKE PLACE ON
<22:01:34> 21TH, 29TH OF SEP AND 1ST OF OCT BETWEEN 0430=- 1300 UTC AND

<23:51:37>
<23:51:42> _ZCZC WA34
<23:51:45> _01940 UTC SEP 15
```

```
<23:51:48> COASTAL WARNING ASTRAKHAN 279
<23:51:52> VOLGO-CASPIAN CHANNEL
<23:51:56> 1. CHANNEL DREDGING BY DREDGER VETLUGA
<23:52:02> ARE_ __MRTAQRPMUT KM MOVEMENE OF SHIPS
<23:52:09> WEST SIDE OF CHANNEL=
<23:52:13> NNNN
<23:52:14>
<23:52:17> ___Z_ WA2_
<23:52:22> 101940 UTC SEP 15
<23:52:25> COASTAL J_RNING ASTRAKHAN 27_

<03:50:49> _ZCZC XA38
<03:53:06> REYKJAVIK VIA GRINDAVIK
<03:53:10> 311000 UTC AGU 2015
<03:53:13> NAV WNG NO 38
<03:53:16> NOTICE TO MARINERSV
<03:53:18>
<03:53:19> UPCOMING SURVEY OPERATION IN N - ATLANTIC

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20150918 1820 518 $03O 9HD Malta,MLT 1924
20150918 1840 518 $03Q 9AS Split,HRV 1152
20150918 1920 518 $03U IQM Mondolfo,ITA 1003
20150918 1925 518 $01U ESA Talinn,EST 1248
20150918 1955 518 $09X SUZ Ismailia,EGY 3091
20150918 2000 518 $02A FRC Corsen,FRA 1086
20150918 2024 518 $01Q EJM Malin Head,IRL 1092
20150918 2031 518 $03D TAH Istanbul,TUR 1933
20150918 2130 518 $03J LZW Varna,BUL 1713
20150918 2142 518 $03K SVK Kerkyra,GRC 1657
20150918 2150 518 $20L UGE Arkhangelsk,RUS 2248
20150918 2209 518 $01N LFO Orlandet,NOR 1237
20150918 2229 518 $03P 4XO Haifa,ISR 3060
20150918 2239 518 $03Q 9AS Split,HRV 1152
20150918 2319 518 $01U ESA Talinn,EST 1248
20150918 2320 518 $03U IQM Mondolfo,ITA 1003
20150918 2334 518 $03V ICI Sellia Marina,ITA 1619
20150918 2341 518 $01W EJK Valentia,IRL 1249
20150918 2352 518 $01X TFA Grindavik,ISL 2186
20150919 0000 518 $02A FRC Corsen,FRA 1086
20150919 0012 518 $19B LGP Bodo,NOR 1683
20150919 0020 518 $19C LGV Vardo,NOR 2310
20150919 0035 518 $03D TAH Istanbul,TUR 1933
20150919 0124 518 $03I TAN Izmir,TUR 2084
20150919 0130 518 $03J LZW Varna,BUL 1713
20150919 0141 518 $03K SVK Kerkyra,GRC 1657
20150919 0154 518 $03L SVL Limnos,GRC 1917
```

```
20150919 0209 518 $01N LFO Orlandet,NOR 1237
20150919 0240 518 $03Q 9AS Split,HRV 1152
20150919 0318 518 $03L SVL Limnos,GRC 1917
20150919 0320 518 $03U IQM Mondolfo,ITA 1003
20150919 0334 518 $03V ICI Sellia Marina,ITA 1619
20150919 0340 518 $01W EJK Valentia,IRL 1249
20150919 0400 518 $02A FRC Corsen,FRA 1086
20150919 0431 518 $02D EAR Coruna,ESP 1612
```

10930. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-19 11:16:03 UTC
From: Maurizio
Topic: 5417 Message: 10930

Hello all,

the UNID at 2:54 could be a garbled message from San
Juan (???):

"NWS NATIONALT~A~CN R~ TER MIAMI F~...= "NWS NATIONAL
HURRICANE CENTER MIAMI FL" ???

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150918
1920 518 $01U ESA Talinn,EST 1846 [Perseus SDR + ALA 1530]
20150918
2000 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150918 2012
518 $03B 7TA Alger,ALG 1124 [Perseus SDR + ALA 1530]
20150918 2030 518
$02D EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20150918 2035 518 $03D
TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20150918 2050 518 $03F
TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20150918 2100 518 $01G GCC
Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20150918 2111 518 $01I SAS
Varberg,SWE 1382 [Perseus SDR + ALA 1530]
20150918 2115 518 $01J SAA
Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20150918 2124 518 $03I
TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20150918 2130 518 $03J LZW
Varna,BUL 1440 [Perseus SDR + ALA 1530]
20150918 2142 518 $03K SVK
Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150918 2150 518 $20L UGE
Arkhangelsk,RUS 2840 [Perseus SDR + ALA 1530]
20150918 2150 518 $03L SVL
Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20150918 2159 518 $03M 5BA
Cyprus,CYP 2290 [Perseus SDR + ALA 1530]
20150918 2202 518 $01M Lxx
Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20150918 2204 518 $01L LGQ
Rogaland,NOR 1484 [Perseus SDR + ALA 1530]

20150918 2220 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20150918 2229 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20150918 2256 518 $02R CTV251
Monsanto,POR 1719 [Perseus SDR + ALA 1530]
20150918 2351 518 $03X EAV
Valencia,ESP 1152 [Perseus SDR + ALA 1530]
20150918 2358 518 $03W UJB
Astrakhan,RUS 2974 [Perseus SDR + ALA 1530]
20150919 0010 518 $03A UDN
Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20150919 0016 518 $01O
GPK Portpatrick,SCT 1492 [Perseus SDR + ALA 1530]
20150919 0032 518 $02D
EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20150919 0046 518 $03E TAF
Samsun,TUR 2201 [Perseus SDR + ALA 1530]
20150919 0212 518 $01N LFO
Orlandet,NOR 2015 [Perseus SDR + ALA 1530]
20150919 0254 518 $00? UNID
(San Juan, PR ???) 0 [Perseus SDR + ALA 1530]
20150919 0501 518 $02G EAC
Tarifa,ESP 1615 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150918
1920 518 $01U ESA Talinn,EST 1846 [Afedri SDR-Net + Mini-Whip]
20150918
2000 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net + Mini-Whip]
20150918
2006 518 $03A UDN Novorossiysk,RUS 2213 [Afedri SDR-Net +
Mini-Whip]
20150918 2030 518 $02D EAR Coruna,ESP 1434 [Afedri SDR-Net +
Mini-Whip]
20150918 2035 518 $03D TAH Istanbul,TUR 1598 [Afedri SDR-Net
+ Mini-Whip]
20150918 2046 518 $03E TAF Samsun,TUR 2201 [Afedri SDR-Net
+ Mini-Whip]
20150918 2050 518 $03F TAL Antalya,TUR 2014 [Afedri SDR-Net
+ Mini-Whip]
20150918 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20150918 2111 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]
20150918 2113 518 $01J SAA Gislovshammar,SWE 1170
[Afedri SDR-Net + Mini-Whip]

20150918 2121 518 $03I TAN Izmir,TUR 1600
[Afedri SDR-Net + Mini-Whip]
20150918 2130 518 $03J LZW Varna,BUL 1440
[Afedri SDR-Net + Mini-Whip]
20150918 2142 518 $03K SVK Kerkyra,GRC 1048
[Afedri SDR-Net + Mini-Whip]
20150918 2150 518 $20L UGE Arkhangelsk,RUS
2840 [Afedri SDR-Net + Mini-Whip]
20150918 2150 518 $03L SVL Limnos,GRC
1452 [Afedri SDR-Net + Mini-Whip]
20150918 2159 518 $03M 5BA Cyprus,CYP
2290 [Afedri SDR-Net + Mini-Whip]
20150918 2202 518 $01M Lxx Jeloya,NOR
1578 [Afedri SDR-Net + Mini-Whip]
20150918 2204 518 $01L LGQ
Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20150918 2220 518 $03O
9HD Malta,MLT 1165 [Afedri SDR-Net + Mini-Whip]
20150918 2229 518 $03P
4XO Haifa,ISR 2610 [Afedri SDR-Net + Mini-Whip]
20150918 2256 518 $02R
CTV251 Monsanto,POR 1719 [Afedri SDR-Net + Mini-Whip]
20150918 2351 518
$03X EAV Valencia,ESP 1152 [Afedri SDR-Net + Mini-Whip]
20150918 2358
518 $03W UJB Astrakhan,RUS 2974 [Afedri SDR-Net + Mini-Whip]
20150919
0012 518 $03B 7TA Alger,ALG 1124 [Afedri SDR-Net + Mini-Whip]
20150919
0016 518 $01O GPK Portpatrick,SCT 1492 [Afedri SDR-Net +
Mini-Whip]
20150919 0212 518 $01N LFO Orlandet,NOR 2015 [Afedri SDR-Net
+ Mini-Whip]
20150919 0254 518 $00? UNID (San Juan, PR ???) 0 [Afedri
SDR-Net + Mini-Whip]
20150919 0500 518 $02G EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]

20150919 0254 518 $00? UNID (San Juan, PR
???) 0 [Perseus SDR + ALA 1530]
2015-09-19 02:54:21 02> {}G~HDGML~A
~ZJCWP~~M~P~~~{}(LLNR ~UTUPLM~U~
2015-09-19 02:54:30 08> 2. ~~~CEL ~~
TIME //30100(+ `30 31~5/~~ 1~~5~~~
2015-09-19 02:54:32 07> ~,,,~
~
2015-09-19 02:54:34 05> ?~(~
2015-09-19 02:55:00 04> ~~~~~)~~~~~+:+:
~?~36~8~~7!~)~~~3~~{}[OFFICER]~SSLEWEAC~~N ~ORFOLK

VA/LOC~CNORF
2015-09-19 02:55:03 05> ~~K VA/
2015-09-19 02:55:04 07>
~
2015-09-19 02:55:17 07> ~TEL:
~57-444-7583/EMAIL:FWC-~,94!9~~.~~O(AT)(,-=6.MIL//
2015-09-19 02:55:19
08> RMKS/8324~
2015-09-19 02:55:23 06> 25,525 KNH~ 182033
2015-09-19
02:55:25 04> TCMAR5V~
2015-09-19 02:55:27 06>
2015-09-19 02:55:30 08>
TD ~E~ FCST/ADVISORY NR
2015-09-19 02:55:33 14> 2
2015-09-19 02:55:42
07> NWS NATIONALT~A~CN R~ TER MIAMI F~ ~ ~L~WPZPQT~
2015-09-19 02:55:48
07> 52~00~ 75: !~8 `30 ~ 2015
2015-09-19 02:55:49 08> ~
2015-09-19
02:55:59 05> THERE ARE ~~~OASTAL WATCHES O~~WARNINGS IN
EFWLG~~,
2015-09-19 02:56:01 07> :~
2015-09-19 02:56:13 07> ~5, :3,534
)9:-53$,3-~ 13.4N 37.3,22 -5 18(27&0ZV~~~~~PSNIACC ~ATE WITHIN

2015-09-19 02:56:16 04> 20 NM
2015-09-19 02:56:20 06>
~~I~~RESNT~MOV~~~ ~
2015-09-19 02:56:36 02> -2-+~~3~
~~~{}~MMMICG~~HMIF~~~D~N I~~{}TEDC~IN~MUG CK~~~A~ ~~{}
2015-09-19
02:56:46 02> MAX S~S~~~~ED ~{}H~GISTQ~~S TO 40PKT. ~~
2015-09-19
02:57:09 03> ~~IFOH AND ~EAN V~RP ~RKAW~~~~~{}FMF~MK
HUWL~VJ-6~=9~~~-~!#~7~~~~{}KDEXFFI~~~

20150919 0254 518 $00? UNID
0 [Afedri SDR-Net + Mini-Whip]
2015-09-19 02:54:34 08> BTK~
2015-09-19
02:54:59 06> ~~~~~W~~~~ZCZC ~B~E~~I~~F~~~H~{}D~DUT~
OFFICER~~/SLEWE~C~A~~N NORFOLK VA/LOC:
2015-09-19 02:55:02 10> NBRFLK
VA/
2015-09-19 02:55:03 07> ~P
2015-09-19 02:55:16 13> TEL:
757-444-7583/EMAIL:FWC-N~~RFOW~.~~O(AT)(,-=6.MIL//
2015-09-19 02:55:18
~~~

10> ~MKS/8324~
2015-09-19 02:55:23 07> 25,52~ KNHC 182033
2015-09-19
02:55:25 05> TC~A~5
2015-09-19 02:55:26 06> =~~
2015-09-19 02:55:27 08>
~
2015-09-19 02:55:31 10> 5$ ~3, !:`5/ADVISORY NR
2015-09-19 02:55:34
12> 2
2015-09-19 02:55:42 06> NWS NATIONALTHA~CN R~NT~R MIAM~F~ ~
~ZL~WPZP~T ~
2015-09-19 02:55:49 09> 21#0~ 75: !~~ `30 ~~~ 2015

2015-09-19 02:55:50 12> ~U
2015-09-19 02:55:59 12> THERE ARE ~ OASTAL
WATCHE~ O~ WARNINGS IN EF~WL~~M~N
2015-09-19 02:56:00 11> C~U
2015-09-19
02:56:14 08> T~ [CENTER] LOCATED CE~R~13:~N 37.3~~:-5
18(2~0ZVY~C~~~PSNUACCU~ATE WITHIN 20
2015-09-19 02:56:29 03> NM
~~I~!~&43`7,5~/9~~~?~~{}W OR~~~~8~DEG A~ 7 KO NS~~~~~
2015-09-19
02:56:37 05> PE~TIMA~~DNMI~IM~M CKNB~~~IYG~H~V~PPU~ ~IQ~MB ~~
2015-09-19
02:56:49 03> MA~ SU~TA~ED ~I~D~ 4~~ ())5#8&3`~~~~?` ~9 .~0(1(5.
~~~~IF~IRS~N~S~A~U~ZLM

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(over 1000
Km)

20150918
1928 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20150918
1933 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR + ALA
1530]
20150918 1951 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA
1530]
20150918 1953 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA
1530]
20150918 2042 490 $02E FRC Corsen,FRA 1174 [Perseus SDR + ALA
1530]
20150918 2158 490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA
1530]
20150918 2231 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA
1530]
20150918 2240 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA
1530]
20150918 2250 490 $03R SVL Limnos,GRC 1452 [Perseus SDR + ALA
~~~~

1530]
20150919 0012 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA
1530]
20150919 0030 490 $03D TAL Antalya,TUR 2014 [Perseus SDR + ALA
1530]
20150919 0032 490 $03C TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150918
1951 490 $01C GPK Portpatrick,UK 1492 [Afedri SDR-Net +
Mini-Whip]
20150918 1953 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net +
Mini-Whip]
20150918 2158 490 $03L YQV Constanta,ROM 1513 [Afedri SDR-Net
+ Mini-Whip]
20150918 2231 490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net
+ Mini-Whip]
20150918 2240 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20150918 2250 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150918 2320 490 $01U GCC Cullercoats,UK 1333
[Afedri SDR-Net + Mini-Whip]
20150919 0012 490 $03B TAH Istanbul,TUR
1598 [Afedri SDR-Net + Mini-Whip]
20150919 0032 490 $03D TAL Antalya,TUR
2014 [Afedri SDR-Net + Mini-Whip]
20150919 0448 490 $02E FRC Corsen,FRA
1174 [Afedri SDR-Net + Mini-Whip]

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy

45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band
Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer:
Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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10931. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-19 12:37:55 UTC
From: roelof@...
Topic: 5417 Message: 10931

Hello Mario,

You can definitely claim it as San Juan.
I have only a lot of garbage at the time from Penalva, POR!

73,
Roelof

10932. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-19 14:45:16 UTC
From: Dirk Claessens
Topic: 5417 Message: 10932

Hi Roelof & Maurizio,
Well done Maurizio, you have proved again that T/A is possible from Italy!Let's hope the Dx-season is now really starting...keeping fingers crossed...
Regards - Dirk

From: "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
To: "Maurizio mao_r1@... [navtexdx]" <navtexdx@yahoogroups.com>; navtexdx@yahoogroups.com
Sent: Saturday, September 19, 2015 2:37 PM
Subject: Re: [navtexdx] Navtex logs from Lodi - ITALY

Hello Mario,

You can definitely claim it as San Juan.
I have only a lot of garbage at the time from Penalva, POR!

73,
Roelof

10933. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-19 21:35:46 UTC
From: Maurizio
Topic: 5417 Message: 10933

Thank you Dirk & Roelof,

I hope this is the start of a DX season right for all of us !

Maurizio

Dirk Claessens dirk.claessens@... [navtexdx] ha scritto:
> Hi Roelof & Maurizio,
>
> Well done Maurizio, you have proved again that T/A is possible from Italy!
> Let's hope the Dx-season is now really starting...keeping fingers
> crossed...
>
> Regards - Dirk
>
>
>
> ---
> *From:* "roelof@... [navtexdx]" <navtexdx@yahoogroups.com>
> *To:* "Maurizio mao_r1@... [navtexdx]"
> <navtexdx@yahoogroups.com>; navtexdx@yahoogroups.com
> *Sent:* Saturday, September 19, 2015 2:37 PM
> *Subject:* Re: [navtexdx] Navtex logs from Lodi - ITALY
>
> Hello Mario,
>
> You can definitely claim it as San Juan.
> I have only a lot of garbage at the time from Penalva, POR!
>
> 73,
> Roelof
>
>
>

--
Sent from MAC Book Pro & Postbox
<http://www.getpostbox.com>

10934. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-20 07:51:41 UTC
From: roelof@...
Topic: 70 Message: 10934

Hello all,

Propagation is improving, but not for long I'm afraid.
At the moment K = 5 and the forecast is indicating a minor
geomagnetic storm.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150919 1810 490 $03N IGS Piombino,ITA 1087
20150919 1850 490 $03R SVL Limnos,GRC 2147
20150919 1942 490 $02W EAR Coruna,ESP 1283
20150919 2142 490 $01K TFA Grindavik,ISL 2045
20150919 2345 490 $03W ICI Sellia Marina,ITA 1735
20150920 0125 490 $03I ICH La Maddalena,ITA 1228
20150920 0142 490 $01K TFA Grindavik,ISL 2045
20150920 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150920 0230 490 $03P SVK Kerkyra,GRC 1821
20150920 0256 490 $04J VCO Sydney,CAN 4564
20150920 0314 490 $02T EAC Tarifa,ESP 1856
20150920 0500 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150919 1755 518 $03L SVL Limnos,GRC 2147
20150919 1820 518 $03O 9HD Malta,MLT 1976
20150919 1829 518 $03P 4XO Haifa,ISR 3307
20150919 1840 518 $03Q 9AS Split,HRV 1318
20150919 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150919 1920 518 $03U IQM Mondolfo,ITA 1114
20150919 1926 518 $01U ESA Talinn,EST 1560
20150919 1955 518 $03X EAV Valencia,ESP 1497
20150919 2151 518 $20L UGE Arkhangelsk,RUS 2543
20150919 2209 518 $01N LFO Orlandet,NOR 1367
20150919 2333 518 $03V ICI Sellia Marina,ITA 1737
20150919 2354 518 $01X TFA Grindavik,ISL 2045
20150920 0010 518 $19B LGP Bodo,NOR 1839
20150920 0013 518 $19C LGV Vardo,NOR 2527
20150920 0030 518 $01D OXJ Torshavn,FRO 1327
20150920 0120 518 $02I EAL Las Palmas,CNR 2964
20150920 0136 518 $03J LZW Varna,BUL 1997
20150920 0145 518 $03K SVK Kerkyra,GRC 1821
20150920 0243 518 $04Q VCO Sydney,CAN 4564
20150920 0431 518 $02D EAR Coruna,ESP 1283
20150920 0451 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10935. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-20 12:16:38 UTC
From: Dirk Claessens
Topic: 70 Message: 10935

Hi Roelof,
It seems that during an event on the sun and shortly afterwards, propagation can improve.I have never received such long series of impeccable messages from Las Palmas and Sao Miguel.
Regards - Dirk

```
QTH            : South of Antwerp, Belgium
Locators       : 51.07.23N 04.28.03E [JO21je]
Receiver1      : Perseus SDR
Receiver2      : Lowe HF225
Antenna1       : pa0rdt Mini-Whip @ 5m.
Antenna2       : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.5

YYYYMMDD HHMM KHz ID  CALL STATION,COUNTRY             DIST (Km)
---------------------------------------------------------------
20150920 0121 518 $02I EAL Las Palmas,CNR              2970
20150920 0123 518 $02I EAL Las Palmas,CNR              2970
20150920 0123 518 $02I EAL Las Palmas,CNR              2970
20150920 0125 518 $02I EAL Las Palmas,CNR              2970
20150920 0451 518 $02F CTH Sao Miguel,AZR              2777
20150920 0452 518 $02F CTH Sao Miguel,AZR              2777
20150920 0453 518 $02F CTH Sao Miguel,AZR              2777
20150920 0454 518 $02F CTH Sao Miguel,AZR              2777
20150920 0455 518 $02F CTH Sao Miguel,AZR              2777
20150920 0457 518 $02F CTH Sao Miguel,AZR              2777

RAW LOG
---
20150920 0121 518 $02I EAL Las Palmas,CNR              2970
2015-09-20 01:21:49 21> ZCZC ID61
2015-09-20 01:21:53 41> 15 1311 UTC SEP 15
2015-09-20 01:21:56 41> SEARCH AND RESCUE
2015-09-20 01:21:57 37>
2015-09-20 01:21:57 37> NR
2015-09-20 01:21:58 43> IMPORTANT
2015-09-20 01:21:58 43>
2015-09-20 01:22:12 35> OVERDUE 15,85 METERS LENGTH SAILING VESSEL MARATONGA, PANAMA FLAG
2 MASTS, B
2015-09-20 01:22:27 35> LUE AND WHITE HULL, 3 POB, SAILING FROM NORFOLK (US) (JULY 13TH) TO
BALEARES
2015-09-20 01:22:38 37> ISLANDS.~VESSELS IN VICINITY ARE REQUESTED TO KEJP~A SHARP LOOKOUT
AND REPORT
2015-09-20 01:22:51 30>  INFORMATION TO MRCC MADRID BY PHONE 34917559132 /.-8)
:,:`-5`-`3.-4$953`.
2015-09-20 01:22:51 30>
2015-09-20 01:22:51 30>
```

2015-09-20 01:22:52 26> NNNN

20150920 0123 518 $02I EAL Las Palmas,CNR 2970
2015-09-20 01:23:00 43> ZCZC IA50
2015-09-20 01:23:04 37> 01 1107 UTC SEP 15
2015-09-20 01:23:06 38> COASTAL WARNING
2015-09-20 01:23:06 38>
2015-09-20 01:23:09 37> NR3211/201~
2015-09-20 01:23:10 34> ROUTINE
2015-09-20 01:23:10 34>
2015-09-20 01:23:12 38> CANARIAS ISLANDS
2015-09-20 01:23:27 27> AEROMODELLING PRACTICES, FROM 011000 TO 301848 ~TC SEP15, IN AREA BOUNDED BY:
2015-09-20 01:23:27 27>
2015-09-20 01:23:31 35> 28-08.6N 015-30.6W
2015-09-20 01:23:35 48> 28-07.9N 015-27.0W
2015-09-20 01:23:39 39> 28-07.1N 015-28.6W.
2015-09-20 01:23:39 39>
2015-09-20 01:23:40 38>
2015-09-20 01:23:40 38> NNNN

20150920 0123 518 $02I EAL Las Palmas,CNR 2970
2015-09-20 01:23:49 40> ZCZC IA49
2015-09-20 01:23:51 37> 01 1105 UT~ SEP 15
2015-09-20 01:23:54 37> COASTAL WARNING
2015-09-20 01:23:55 29>
2015-09-20 01:23:56 32> NR3210/2015
2015-09-20 01:23:59 41> ROUTINE
2015-09-20 01:23:59 41>
2015-09-20 01:24:10 37> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N COAST AFRICA MOROCCO W COAST AF
2015-09-20 01:24:13 44> RICA SAHARA W COSTA
2015-09-20 01:24:28 38> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 01 SEP 15 TO 31=DEC 15 , FROM 07
2015-09-20 01:24:39 33> 00 TO 1700 UTCG, IN FIVE [SECTORS] FROM 270 TO 360 DEGREES,
2015-09-20 01:24:46 41> RADIO~S 20NM, CENTERED IN:
2015-09-20 01:24:48 42> 33-41N 008-03W
2015-09-20 01:24:52 37> 29-53N 010~15W
2015-09-20 01:24:54 38> W27-00N 013-50(W
2015-09-20 01:24:58 44> 23-35N 017-00W
2015-09-20 01:25:02 33> !335-22N 004-05W
2015-09-20 01:25:02 33>
2015-09-20 01:25:03 30>
2015-09-20 01:25:03 30> NNNN

20150920 0125 518 $02I EAL Las Palmas,CNR 2970
2015-09-20 01:25:11 34> ZCZC IA48
2015-09-20 01:25:15 33> 01 1104 UTC SEP 15

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2015-09-20 01:25:17 25> COASTAL [WARNING]
2015-09-20 01:25:20 16> ~NR3198/2015
2015-09-20 01:25:21 22> IMPORTANT
2015-09-20 01:25:21 22>
2015-09-20 01:25:25 28> CANARIAS ISLANDS
2015-09-20 01:25:35 43> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION OPERATIONS IN PROGRES:
2015-09-20 01:25:47 31> 1.- ANTIPOLUTION OPERATION IN AREA BOUNDED ~Y PARALLELS 27-29.2N
AND 27-21.0N
2015-09-20 01:25:55 24>  AND MERIDIANS 015-28W AND I~X~PQTAEYW
2015-09-20 01:26:09 22> 2.- [UNDERWATER] O~ELATIONS~BY R/V OLYMPIC ZEUS/~LAUR# [USING]
ROV.- TEMPORARY CI
2015-09-20 01:26:20 35> RCUHAR [EXCLUSION] AREA ESTABLISHE~~TILL FURTHER NOTICE [CENTER]
IN 27-29.2N 015-
2015-09-20 01:26:33 25> 30.3W , RADI~EI 1NM. ALL [VESSELS] ARE PGOHIBITED F~OM ENTERING OR
REMAINING WI
2015-09-20 01:26:35 26> THIN THIS ZONE
2015-09-20 01:26:35 26>
2015-09-20 01:26:37 23>
2015-09-20 01:26:38 28> NNNN

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20150920 0451 518 $02F CTH Sao Miguel,AZR              2777
2015-09-20 04:51:03 17> ZCZC FL33
2015-09-20 04:51:05 18> CENCOMARACORES
2015-09-20 04:51:09 19> 200113 UTC SEP 15
2015-09-20 04:51:13 19> NAV. WARNING NR 1877/15
2015-09-20 04:51:18 19> PORTUGAL-AZORES ARCHIPELAGO-
2015-09-20 04:51:21 23> SANTA MARIA ISLAND-VILA DO
2015-09-20 04:51:25 21> PORTO-GUNFIRE EXERCISE
2015-09-20 04:51:32 21> 23SEP15 FROM 0900 TO 1230 LOCAL
2015-09-20 04:51:35 20> TIME, GUNFIRE EXERCISE.
2015-09-20 04:51:39 21> EXERCISE WILL TAKE PLACE AT
2015-09-20 04:51:44 24> LUGAR DE POLIGONO. PROHIBITED
2015-09-20 04:51:49 22> THE NAVIGATION WITHIN THE AREA
2015-09-20 04:51:53 15> [BOUNDED] HALF~NAUTICAL MILES
2015-09-20 04:51:57 12> NOA~H O~ PONTA DO LOBAIO AND
2015-09-20 04:52:00 12> PONTA DA RESTINGA
2015-09-20 04:52:00 12>
2015-09-20 04:52:00 12>
2015-09-20 04:52:00 12>
2015-09-20 04:52:02 13> NNNN

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20150920 0452 518 $02F CTH Sao Miguel,AZR              2777
2015-09-20 04:52:14 21> ZCZC FL32
2015-09-20 04:52:17 22> CENCOMARACORES
2015-09-20 04:52:19 23> 180013 UTC SEP 15
2015-09-20 04:52:23 21> NAV. WARNING NR 1852/15
2015-09-20 04:52:24 24>
2015-09-20 04:52:28 24> PORTUGAL-AZORES ARCHIPELAGO-
2015-09-20 04:52:33 16> SAO MIGUEL ISLAND-SANTA MARIA
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2015-09-20 04:52:34 18> ISLAND
2015-09-20 04:52:41 25> 19, 20 AND 22SEP15, FROM 0730 TO
2015-09-20 04:52:45 26> 1900 LOCAL TIME, FISHING
2015-09-20 04:52:50 25> COMPETITION AT SAO MIGUEL AND
2015-09-20 04:52:53 24> SANTA MARIA ISLAND SHORE.
2015-09-20 04:52:53 24>
2015-09-20 04:52:53 24>
2015-09-20 04:52:55 23>
2015-09-20 04:52:55 23> NNNN

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20150920 0453 518 $02F CTH Sao Miguel,AZR              2777
2015-09-20 04:53:07 23> ZCZC FL31
2015-09-20 04:53:10 23> CENCOMARACORES
2015-09-20 04:53:14 24> 180011 UTC SEP 15
2015-09-20 04:53:17 22> NAV. WARNING NR 1851/15
2015-09-20 04:53:22 23> PORTUGAL-AZORES ARCHIPELAGO-
2015-09-20 04:53:25 18> OCEANOGRAPHIC WORKS
2015-09-20 04:53:29 23> FROM 19 TO 25SEP15,
2015-09-20 04:53:32 19> OCEANOGRAPHIC WORKS BY NRP
2015-09-20 04:53:36 20> ALM GAGO COUTINHO, ON THE
2015-09-20 04:53:40 18> FOLLOWING DAYS/AREAS:
2015-09-20 04:53:46 20> FROM 19 TO 21SEP15, DEFINED BY
2015-09-20 04:53:51 19> PARALLELS 34-13.873N, 34-01.873W
2015-09-20 04:53:51 19> /
2015-09-20 04:53:58 19> MERIDIANS 30-22.639W, 30-08.239W
2015-09-20 04:54:03 21> 22 AND 23SEP15 DEFINED BY
2015-09-20 04:54:08 18> PARALLELS 32-03.747N, 31-51.747W
2015-09-20 04:54:08 18> /
2015-09-20 04:54:14 22> MERIDIANS 28-12.559W, 27-58.159W
2015-09-20 04:54:19 22> 24 AND 25SEP15 DEFINED BY
2015-09-20 04:54:24 17> PARALLELS 33-59.535N, 33-47.535W
2015-09-20 04:54:24 17> /
2015-09-20 04:54:30 17> MERIDIANS 28-30.215W, 28-15.815W
2015-09-20 04:54:30 17>
2015-09-20 04:54:30 17>
2015-09-20 04:54:30 17>
2015-09-20 04:54:32 17> NNNN

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20150920 0454 518 $02F CTH Sao Miguel,AZR              2777
2015-09-20 04:54:44 21> ZCZC FL30
2015-09-20 04:54:47 18> CENCOMARACORES
2015-09-20 04:54:49 20> 160041 UTC SEP 15
2015-09-20 04:54:53 22> NAV WARNING NR 1823/15
2015-09-20 04:54:58 23> PORTUGAL-AZORES ARCHIPELAGO-
2015-09-20 04:55:01 22> OCEANOGRAPHIC WORKS
2015-09-20 04:55:06 21> FROM 17SEP15 TO 22SEP15,
2015-09-20 04:55:09 19> OCEANOGRAPHIC WORKS BY
2015-09-20 04:55:12 18> VESSEL SEVEN R~O,
2015-09-20 04:55:16 21> AREA DEFINED BY PARALLELS
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2015-09-20 04:55:20 16> 37-00N, 38-00N
2015-09-20 04:55:23 17> MERIDIANS 023-00W, 027-00W.
2015-09-20 04:55:27 17> WIDE BERTH REQUESTED.
2015-09-20 04:55:27 17>
2015-09-20 04:55:28 18>
2015-09-20 04:55:28 18>
2015-09-20 04:55:30 18> NNNN

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20150920 0455 518 $02F CTH Sao Miguel,AZR              2777
2015-09-20 04:55:41 18> ZCZC FL27
2015-09-20 04:55:42 19>
2015-09-20 04:55:42 19>
2015-09-20 04:55:42 19>
2015-09-20 04:55:42 19>
2015-09-20 04:55:45 17> CENCOMARACORES
2015-09-20 04:55:48 19> 151313 UTC SEP 15
2015-09-20 04:55:52 21> NAV. WARNING NR 1812/15
2015-09-20 04:55:57 20> PORTUGAL-AZORES ARCHIPELAGO-
2015-09-20 04:56:00 18> FAIAL/PICO ISLAND
2015-09-20 04:56:05 16> 16 TO 30SEP15, SUBMARINE
2015-09-20 04:56:16 14> ``LULA 1000  ~&8!`~.~06+6?9,~!~! .+~06~#!+!. .~~+6#029~)~.~0
0`.~  &2.60)!0+
2015-09-20 04:56:29 18> ~ ~?9,&~~6=! .60.10~!02~)~9,~+ !#!+ .~=&7  .!6`9~&~!`.
+:#$.~+~#~~9,0!0~&~~5.
2015-09-20 04:56:43 18>
UFYYG~~NPF~P~G~~TMUF~PUG~~NPF~PG~M~~MUFYYG~ONPF~PG~M~TMUF~PUG~~N!~.+6#$.~+~#)
2015-09-20 04:56:50 18> ~~,0!6~~#&~.~5.UF~Y~HGUONPF~Y~~H~~M~{}WUMTW
2015-09-20 04:56:53 18> 38-35.5N / 028-40.5W
2015-09-20 04:56:57 17> 38-35.5NV/ 028-27.~W
2015-09-20 04:56:59 19> PICO SOUTH COAST
2015-09-20 04:57:03 20> 38-24.6N / 028-19W
2015-09-20 04:57:07 16> 38-19.8N / 028-19W
2015-09-20 04:57:09 18> 38-24.6N / 028-10W
2015-09-20 04:57:13 19> 38-19,8N / 028-10W
2015-09-20 04:57:17 21> NAVIGATION MUST KEEP 230
2015-09-20 04:57:21 21> METERS BERTH FROM VESSEL.
2015-09-20 04:57:21 21>
2015-09-20 04:57:22 22>
2015-09-20 04:57:22 22>
2015-09-20 04:57:23 23> NNNN

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20150920 0457 518 $02F CTH Sao Miguel,AZR              2777
2015-09-20 04:57:36 16> ZCZC FL24
2015-09-20 04:57:37 16> CENCOMARACORES
2015-09-20 04:57:41 19> 140140 UTC SEP15
2015-09-20 04:57:44 17> ~,-= 2-4,8,& ,4 1798/15
2015-09-20 04:57:46 16> PORTUGAL
2015-09-20 04:57:50 17> MRCC LISBON INMARSAT C T
2015-09-20 04:57:53 19> ERMINAL INOPERATIVE UNTIL
```

2015-09-20 04:57:56 19> FURTHER NOTICE
2015-09-20 04:57:58 20> A~TERNATIVE EMERGENCM
2015-09-20 04:58:01 17> CONTACTS:
2015-09-20 04:58:05 15> TEL: +351 214 401 950 /
2015-09-20 04:58:08 14> FAX: +351 214 401~954
2015-09-20 04:58:08 14>
2015-09-20 04:58:08 14>
2015-09-20 04:58:08 14>
2015-09-20 04:58:10 13>
2015-09-20 04:58:10 13>
2015-09-20 04:58:10 13>
2015-09-20 04:58:10 13>
2015-09-20 04:58:11 13> NNNN

Hello all,
Propagation is improving, but not for long I'm afraid.At the moment K = 5 and the forecast is indicating a minor geomagnetic storm.

10936. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-20 14:36:38 UTC
From: roelof@...
Topic: 70 Message: 10936

Hello Dirk,

It was the same here, but the reason could also be lack of or much reduced co-channel interferenece due to the solar event.

73,
Roelof

10937. Logs from Niel, Belgium

Yahoo group: navtexdx (2015)
Date: 2015-09-20 16:23:58 UTC
From: on2ron@...
Topic: 2508 Message: 10937

Hi Guy's,

I'm back with a total new setup for now.

Here are my over 1000 km logs of 20/09/2015:

20150919 2155 518 $20L UGE Arkhangelsk,RUS 2534
20150919 2200 518 $01M Lxx Jeloya,NOR 1006
20150919 2209 518 $01N LFO Orlandet,NOR 1396
20150919 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20150919 2320 518 $01U ESA Talinn,EST 1544
20150919 2322 518 $03U IQM Mondolfo,ITA 1042
20150919 2351 518 $03X EAV Valencia,ESP 1474
20150920 0010 518 $19B LGP Bodo,NOR 1865
20150920 0011 518 $03B 7TA Alger,ALG 1642
20150920 0030 518 $02D EAR Coruna,ESP 1302
20150920 0120 518 $02I EAL Las Palmas,CNR 2970
20150920 0231 518 $02P CTQ Porto Santo,MDR 2568
20150920 0334 518 $03V ICI Sellia Marina,ITA 1665
20150920 0359 518 $01X TFA Grindavik,ISL 2114
20150920 0415 518 $01D OXJ Torshavn,FRO 1390

Radio gear in use is a Alinco DX-R8E and a AAA-1A loopkit from Cavdar @ 4m. One loop in 50° - 230° direction was used for the first three logs the others are heard by the 320° - 140° loop. Both loops are mounted in a vertical plane and @ 90° direction angle to each other. They are 1 meter in diameter.

Inside the top of this pole I also have mounted the Miniwhip @ 5 m, but was not in use today.

The Alinco is doing ok, above my expectations. It is supposed to be a budget desktop reciever, but it seems to be a bit of a outsider that is fairly unknown. The reception is made in USB-narrow mode wich seems to be 1.8 khz according to the spectrum window of Yand. My faithfull Drake R8e is defective and I hope to have it fixed again in a few weeks.

73' Ron
on2ron

10939. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-20 19:03:13 UTC
From: Maurizio
Topic: 5417 Message: 10939

Hello all,

a night of static:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150919 1957 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20150919 2000 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20150919 2022 518 $01Q EJM Malin Head,IRL 1625 [Perseus SDR
+ ALA 1530]
20150919 2055 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20150919 2114 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20150919 2133 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20150919 2151 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20150919 2200 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20150919 2220 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]
20150920 0012 518 $03B 7TA Alger,ALG 1124 [Perseus SDR
+ ALA 1530]
20150920 0030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20150920 0100 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20150920 0122 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20150920 0123 518 $02I EAL Las Palmas,CNR 2837 [Perseus SDR
+ ALA 1530]
20150920 0143 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20150920 0151 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20150920 0159 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20150920 0230 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20150920 0500 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150919 1936 518 $09V SUK Quseir,EGY 3070 [Afedri
SDR-Net + Mini-Whip]
20150919 2000 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150919 2055 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20150919 2110 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]
20150919 2111 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20150919 2121 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20150919 2132 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20150919 2140 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150919 2151 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150919 2200 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20150919 2223 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20150919 2229 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20150919 2352 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20150920 0100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20150920 0154 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20150920 0220 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20150920 0230 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20150920 0500 518 $02G EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150919 2040 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20150919 2158 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20150919 2200 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]
20150919 2230 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20150919 2250 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
```

20150920 0023 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20150920 0312 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20150919 1931 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20150919 2014 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20150919 2046 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150919 2158 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20150919 2250 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150920 0024 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20150920 0233 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150920 0312 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

10940. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-20 20:05:19 UTC
From: Vincent Schriel
Topic: 9427 Message: 10940

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150919 1830 518 $03P 4XO Haifa,ISR 3273
20150919 1840 518 $03Q 9AS Split,HRV 1299
20150919 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150919 1920 518 $03U IQM Mondolfo,ITA 1106
20150919 2133 518 $03J LZW Varna,BUL 1952
20150919 2151 518 $20L UGE Arkhangelsk,RUS 2469
20150919 2229 518 $03P 4XO Haifa,ISR 3273
20150919 2240 518 $03Q 9AS Split,HRV 1299
20150919 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150919 2320 518 $03U IQM Mondolfo,ITA 1106
20150919 2333 518 $03V ICI Sellia Marina,ITA 1730
20150919 2353 518 $01X TFA Grindavik,ISL 2047
20150919 2354 518 $09X SUZ Ismailia,EGY 3282
20150920 0123 518 $02I EAL Las Palmas,CNR 3037
20150920 0135 518 $03J LZW Varna,BUL 1952
20150920 0229 518 $03P 4XO Haifa,ISR 3273
20150920 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150920 0320 518 $03U IQM Mondolfo,ITA 1106
20150920 0334 518 $03V ICI Sellia Marina,ITA 1730
20150920 0354 518 $01X TFA Grindavik,ISL 2047
20150920 0415 518 $01D OXJ Torshavn,FRO 1314

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
---
20150919 1830 518 $03P 4XO Haifa,ISR 3273
2015-09-19 18:30:37 21> ZCZC PA79
2015-09-19 18:30:41 19> 19 SEP 2015 18.31 UTC
2015-09-19 18:30:46 11> RCC-HAIFA~NAVAREA III ~PPPEWO
2015-09-19 18:30:46 11>
2015-09-19 18:30:46 11>
2015-09-19 18:30:50 10> TQOMPIMWPQT~ PYEP~Z
2015-09-19 18:30:50 10> N.,
2015-09-19 18:30:53 14> .M. 38~20~5
2015-09-19 18:30:53 14>
```

2015-09-19 18:30:54 17> SUBJECT:
2015-09-19 18:31:00 20> ASHDOD PORT,PILOT BOARDUNG POSITION-
2015-09-19 18:31:03 16> CHANGE HOCRTION.
2015-09-19 18:31:04 13>
2015-09-19 18:31:06 12> CHARTS AFFECTED:
2015-09-19 18:31:17 57> [SURVEY] ~F I~~~~~{}

20150919 1840 518 $03Q 9AS Split,HRV 1299
2015-09-19 18:40:43 62> ZCZC QE96
2015-09-19 18:40:54 54> 191840 UTC SEPSPLITRADIO/9AS SHIPPING FCST FOR
ADRIATIC AT 1800 UTC
2015-09-19 18:41:05 63> WNG: ON N-ERN ADRIATIC, AFTER MIDDNIGHT AND IN
THE MORNING ON CENT, TOMORROW
2015-09-19 18:41:18 66> ON S-ERN POSSIBLE SUDDEN STORMS. ON N-ERN
ADRIATIC, TOMORROW ON PART OF CENT
2015-09-19 18:41:27 61> EXPECTED GUST OF NE WIND 35-40, IN VELEBIT
CHANNEL TO 50 KTS.
2015-09-19 18:41:38 65> SYNOPSIS: SHALLOW TROUGH AND FRONTAL SYSTEM
SLOWLY SHIFTING OVER ADRIATIC TOW
2015-09-19 18:41:39 66> ARD EAST.
2015-09-19 18:41:43 59> OUTLOOK 24 HRS:
2015-09-19 18:41:56 67> N-ERN ADRIATIC: WIND MOSTLY NW / NE 5-15,
EXPECTED NE 10-20, IN VELEBIT CHANN
2015-09-19 18:42:08 65> EL TO 25 KTS. SEA 2-3, TOMORROW OFFSHORE 3-4.
VSBY 10-20 KM. VRB CLOUDY, LOCA
2015-09-19 18:42:13 68> LLY POSSIBLE RAIN OR THUNDERSHOWERS.
2015-09-19 18:42:26 65> CENT ADRIATIC: NW / W 5-15, OFFSHORE NW TO 20
KTS. TOMORROW ON N-ERN PART NE
2015-09-19 18:42:39 69> 10-20 KTS. SEA 2-3, TOMORROW OFFSHORE 3-4. VSBY
10-20 KM. EXPECTED CLOUDY, AF
2015-09-19 18:42:47 71> TER MIDDNIGHT AND TOMORROW LOCALLY RAIN AND
THUNDERSHOWERS.
2015-09-19 18:43:01 74> S-ERN ADRIATIC: NW / W 5-15, OFFSHORE NW TO 20
KTS. SEA 2-3. VSBY 10-20 KM. E
2015-09-19 18:43:10 75> XPECTED CLOUDY, TOMORROW LOCALLY RAIN AND
THUNDERSHOWERS.
2015-09-19 18:43:10 75>
2015-09-19 18:43:10 75>
2015-09-19 18:43:11 76> NNNN

20150919 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-19 18:50:37 71> ZCZC RE19
2015-09-19 18:50:40 73> 191850 UTC SEP 15
2015-09-19 18:50:42 73> LA MADDALENA RADIO
2015-09-19 18:50:42 73>
2015-09-19 18:50:54 70> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-19 18:50:57 74> T 18/UTC OF 19/09/2015
2015-09-19 18:51:04 73> AND VALID UP TO 06/UTC OF 20/09/2015

2015-09-19 18:51:05 73> 1. WARNINGS:
2015-09-19 18:51:11 68> THUNDERSTORMS UNDER COURSE: NIL.
2015-09-19 18:51:21 67> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL, TYRRHENIAN SEA,
2015-09-19 18:51:28 68> SICILY STRAIT, JONIAN SEA AND ADRIATIC SEA.
2015-09-19 18:51:39 68> GALES UNDER COURSE: NORTHWESTERLY 7 ON SARDINIAN SEA AND CHANNEL AND CENTRAL
2015-09-19 18:51:40 69> TYRRHENIAN
2015-09-19 18:51:41 67> SEA,
2015-09-19 18:51:50 71> -NORTHWESTERLY 8 ON CORSICAN SEA AND NORTH BALEARI SEA,
2015-09-19 18:51:55 64> -NORTHEASTERLY 7 ON ALBORAN SEA.
2015-09-19 18:52:08 58> GALES FORECAST: NORTHWESTERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN WEST SIBE,
2015-09-19 18:52:08 58>
2015-09-19 18:52:18 69> -NORTHWESTERLY 8 ON CORSICAN SEA, SARDINIAN SEA AND CHANNEL, SICILY
2015-09-19 18:52:23 66> STRAIT AND NORTH BALEARI SEA.
2015-09-19 18:52:26 60> 2. WEATHER SITUATION:
2015-09-19 18:52:36 70> INSTABILITY AREA ON EASTERN MEDITERRANEAN SEA IS INTENSIFYING. WEAK
2015-09-19 18:52:44 48> COLD FRONT ON CENTRAL ITALIAN SEAS IS INTENSIFYING AND MOVING
2015-09-19 18:52:56 60> EAST/SOUTHEASTWARDS. A PRESSURE FIELD ON SOUTH-CENTRAL ITALIAN SEAS
2015-09-19 18:53:05 58> IS DECREASING. INSTABILITY AREA OVER NORTH OF THE ALPS AREA IS
2015-09-19 18:53:15 50> MOVING EAST/SOUTHEASTWARDS. INSTABILITY AREA ON LION GULF IS RAPIDLY
2015-09-19 18:53:23 53> MOVING SOUTHEASTWARDS. HIGH AND FLAT FIELD ON ALBORAN SEA.
2015-09-19 18:53:36 49> 3. FORECAST TO 06/UTC OF 20/09/2015 AND 12 HOURS OUTLOOK:5LIGURIAN SEA: NORTH
2015-09-19 18:53:44 63> EASTERLY 4 INCREASING -PARTLY CLOUDY WEAKENING
2015-09-19 18:53:54 59> -GOOD VISIBILITY -MODERATE SEA WEAKENING COASTWARD /OUTLOOK:
2015-09-19 18:53:58 50> NORTHEASTERLY 5 -FAIR.
2015-09-19 18:54:08 49> NORTHERN TYRRHENIAN SEA: NORTHWESTERLY 4 INCREASING -ISOLATED
2015-09-19 18:54:16 48> THUNDERSTORMS IMPROVING -MODERATE VISIBILITY LOCALLY BAD INCREASING
2015-09-19 18:54:27 40> -SLIGHT SEA /OUTLOOK: NORTHWESTERLY 5 -PARTLY CLOUDY.
2015-09-19 18:54:34 56> CENTRAL [TYRRHENIAN] WEST SIDE: NORTHWESTERLY 7 WEAKENING
2015-09-19 18:54:44 41> -THUNDERSTORMS SOUTH SECTBR -MODERATE VISIBILITX -MODERATE SEA
2015-09-19 18:54:53 57> WEAKENING COASTWARD /OUTLOOK: [NORTHWESTERLY] 6 -SHOWERS.
2015-09-19 18:54:54 54>

2015-09-19 18:55:03 51> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 6
LOCALLY INCREASING
2015-09-19 18:55:13 48> -ISOLATED THUNDERSTORMS WEAKENING -MODERATE
VISIBILITY LOCALLY BAD
2015-09-19 18:55:24 55> INCREASING -SLIGHT SEA QUICKLY INCREASING
/OUTLOOK: NORTHWESTERLY 5
2015-09-19 18:55:26 46> -SHOWERSGM
2015-09-19 18:55:37 44> SOUTHERN TYRRHENIAI W~ST SIDE: NORTHWESTERLY 6
BECOMING 7 -ISOLATED
2015-09-19 18:55:47 49> THUNDERSTORMS WEAKENING -MODERATE VISIBILITY
LOCALLY BAD INCREASING
2015-09-19 18:55:56 35> -SLIGHT SEA INCREASING /OUTLOOK: NORTHWESTERLY 7
-SHOWERS.
2015-09-19 18:56:06 55> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 4
LOCALLY INCREASING
2015-09-19 18:56:17 48> -ISOLA ED THUNDERSTORMS -MODERATE VISIBILITY
LOCALLY BAD -SLIGHT SEA
2015-09-19 18:56:27 53> INCREASING /OUTLOOK: NORTHWESTERLY 4 -ISOLATED
THUNDERSTORMS.
2015-09-19 18:56:36 48> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-19 18:56:48 42> LIGURIAN SEA: WEST 2 ~EA 3/SOUTHWEST 3 SEA
2/SOUBHWEST 4 SEA
2015-09-19 18:56:51 42> 3/[SOUTHWEST] 3 SEA 3,
2015-09-19 18:57:01 35> NORTHERN TYRRHENIAN SEA: NORTH 4 SEA 3/NORTH ~W
SEA 2/NORTHEAST 2
2015-09-19 18:57:06 35> SEA 2/SOUTHEAST 2 SEA 2,
2015-09-19 18:57:17 27> CENTRAL TYRRHENIAN WEST SIDE: NORTHWEST 4 SEA
3/NORTH ~T SEA
2015-09-19 18:57:23 18> 3/NORTHWEST 3 SEA 3/SOUTHEAST 3 SEA 2,
2015-09-19 18:57:34 31> CENTRAL TYRRHENIAN EAST SIDE: [NORTH] 5 SEA
4/NORTH 5 SEA 4/NORTHWEST 5
2015-09-19 18:57:38 30> SEA 4/WEST 2 SEA 3,
2015-09-19 18:57:49 50> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 5 SEA
4/NORTHWEST 5 SEA
2015-09-19 18:57:54 57> 4/NORTHWEST 3 SEA 3/WEST 4 SEA 3,
2015-09-19 18:58:07 29> NORTHWEST 5 SEA 4/NORTHWEST 5 SEA~4/[NORTHWEST]
3 SEA 3/WEFT 4 SEA 3,
2015-09-19 18:58:17 29> SOUTHERN TYRRHENIAN EAST SIDE: [NORTHWEST] 4 SEA
4/[NORTHWEST] 4 SEA
2015-09-19 18:58:25 33> 4/NORTHWEST 5 SEA 4/NORTHWEST 4 SEA 4,
2015-09-19 18:58:25 33> 7
2015-09-19 18:58:27 23> END METEOMAR.
2015-09-19 18:58:28 17> NNNN

20150919 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-19 19:20:36 81> ZCZC UE52
2015-09-19 19:20:39 80> 191920 UTC SEP 15
2015-09-19 19:20:41 80> MONDOLFO RADIO

2015-09-19 19:20:41 80>
2015-09-19 19:20:53 80> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-19 19:20:56 78> T 18/UTC OF 19/09/2015
2015-09-19 19:21:03 77> AND VALID UP TO 06/UTC OF 20/09/2015
2015-09-19 19:21:04 77> 1. WARNINGS:
2015-09-19 19:21:10 77> THUNDERSTORMS UNDER COURSE: NIL.
2015-09-19 19:21:20 76> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL, TYRRHENIAN SEA,
2015-09-19 19:21:27 79> SICILY STRAIT, JONIAN SEA AND ADRIATIC SEA.
2015-09-19 19:21:38 78> GALES UNDER COURSE: NORTHWESTERLY 7 ON SARDINIAN SEA AND CHANNEL AND CENTRAL
2015-09-19 19:21:39 79> TYRRHENIAN
2015-09-19 19:21:40 80> SEA,
2015-09-19 19:21:49 79> -NORTHWESTERLY 8 ON CORSICAN SEA AND NORTH BALEARI SEA,
2015-09-19 19:21:54 77> -NORTHEASTERLY 7 ON ALBORAN SEA.
2015-09-19 19:22:07 77> GALES FORECAST: NORTHWESTERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN WEST SIDE,
2015-09-19 19:22:07 77>
2015-09-19 19:22:17 74> -NORTHWESTERLY 8 ON CORSICAN SEA, SARDINIAN SEA AND CHANNEL, SICILY
2015-09-19 19:22:22 76> STRAIT AND NORTH BALEARI SEA.
2015-09-19 19:22:25 75> 2. WEATHER SITUATION:
2015-09-19 19:22:35 75> INSTABILITY AREA ON EASTERN MEDITERRANEAN SEA IS INTENSIFYING. WEAK
2015-09-19 19:22:43 76> COLD FRONT ON CENTRAL ITALIAN SEAS IS INTENSIFYING AND MOVING
2015-09-19 19:22:55 77> EAST/SOUTHEASTWARDS. A PRESSURE FIELD ON SOUTH-CENTRAL ITALIAN SEAS
2015-09-19 19:23:04 77> IS DECREASING. INSTABILITY AREA OVER NORTH OF THE ALPS AREA IS
2015-09-19 19:23:14 74> MOVING EAST/SOUTHEASTWARDS. INSTABILITY AREA ON LION GULF IS RAPIDLY
2015-09-19 19:23:23 76> MOVING SOUTHEASTWARDS. HIGH AND FLAT FIELD ON ALBORAN SEA.
2015-09-19 19:23:33 79> 3. FORECAST TO 06/UTC OF 20/09/2015 AND 12 HOURS OUTLOOK:
2015-09-19 19:23:41 77> NORTHERN ADRIATIC SEA: NORTHEASTERLY 4 INCREASING -ISOLATED
2015-09-19 19:23:51 80> THUNDERSTORMS WEAKENING -MODERATE VISIBILITY LOCALLY BAD INCREASING
2015-09-19 19:24:02 78> -SMOOTH SEA INCREASING /OUTLOOK: NORTHEASTERLY 5 -SHOWERS.
2015-09-19 19:24:02 78>
2015-09-19 19:24:12 78> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 BECOMING NORTHEASTERLY AND
2015-09-19 19:24:22 75> INCREASING -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
2015-09-19 19:24:32 78> -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 5 -ISOLATED

THUNDERSTORMS.
2015-09-19 19:24:41 77> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 LOCALLY
INCREASING
2015-09-19 19:24:52 79> -THUNDERSTORMS NORTH SECTOR -MODERATE VISIBILITY
DECREASING -SLIGHT
2015-09-19 19:25:01 80> SEA /OUTLOOK: NORTHWESTERLY 4 -ISOLATED
THUNDERSTORMS.
2015-09-19 19:25:10 81> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-19 19:25:20 81> NORTHERN ADRIATIC SEA: NORTHEAST 5 SEA
3/NORTHEAST 4 SEA
2015-09-19 19:25:26 82> 3/NORTHEAST 4 SEA 3/NORTH 2 SEA 2.
2015-09-19 19:25:37 84> CENTRAL ADRIATIC SEA: NORTH 5 SEA 4/NORTH 6 SEA
4/NORTHWEST 5 SEA
2015-09-19 19:25:41 85> 4/NORTHWEST 3 SEA 3,
2015-09-19 19:25:52 86> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA 3/NORTH 6
SEA 4/NORTHWEST 5
2015-09-19 19:25:56 86> SEA 4/NORTHWEST 5 SEA 4,
2015-09-19 19:25:56 86>
2015-09-19 19:25:59 87> END METEOMAR.
2015-09-19 19:26:00 73> NNNN

20150919 2133 518 $03J LZW Varna,BUL 1952
2015-09-19 21:33:58 05> ZCZC JV)/~Q~QE~~VKULJ~R~F~~Q~
2015-09-19 21:35:02 02> [VARNA] DADUZ
~~V~CNN0(~?~590$~~&~?#~#~~~8?~7~~~~!~{}MLIQL~~CD~~~~{} AR
2015-09-19 21:35:04 02> L~CC~~Y~~Q
2015-09-19 21:36:41 03> ~~{} Z~U~ ~YY~~~ Q~~~{}~I FM ~POHP~~BP
2015-09-19 21:37:23 07>
TN~TDU20~~~.~015~38,~2~3~~(~~{}ZPQ~G~~~~U~{}KM~HA~/2~-?3~3~?~~BE~DX~~
~~~{}VR
2015-09-19 21:37:28 04> R PO Q NI~K~~~~WP ~~{}AND
2015-09-19 21:37:33 03> 44513 30,1 N~0280~8:03,-0 G
2015-09-19 21:37:37 09> 4~(1~~~~~{} ELNYI E
2015-09-19 21:37:46 04> 44 ~7 05,17$-,~.2- ~7425,~6 EB~~E ~ WRNEW~~RLT~F~
2015-09-19 21:37:57 03> BI~ I~IR E~~~J~QTK~YNRQ N 028 37~60~49~~3~~& ~(~
.,~& ~,702:~5~~~5,9~ :,~ ~~~
2015-09-19 21:38:02 02> .8~0~{}~ 028 ~7T~NO~~D~Y~
2015-09-19 21:38:16 07> TLPNG~NWT~~ZK~MK~A~~H~VPFX~SM~PTN~~~V~ ~S~{}
2015-09-19 21:38:29 03> ~4 ~~~~982=~, ~02~ ,~
+~~~~{}WXP~YVY~~~~O~GG~M~~~FX~HMCPSF~PPOD~YYMH~M~~Z~MG.
2015-09-19 21:38:36 09> ~:~!~#3.~ 6MGPON{}028 56 1~,6 E
2015-09-19 21:38:41 07> 445~6~25,06 N 028 55 10,55 ER
2015-09-19 21:38:45 06> ~~WGDV~T~RHC~~Q~E~~M~
2015-09-19 21:38:51 07> B~NNN~~~~W~P~{}CU~~
2015-09-19 21:38:51 07>
2015-09-19 21:38:54 08> ~~~SCZC JL02
2015-09-19 21:38:57 11> 2 ~ 3~~!75: ~: 15
2015-09-19 21:39:00 08> VAJ~A~RADI~~NAVW~RN J~~~
~~~

2015-09-19 21:39:07 11> ~MAN UFDERWATER SEWAGE PIPELINEV~S PLACED
2015-09-19 21:39:08 14> FF~COINTS:
2015-09-19 21:39:13 13> 42 33,637 ~# ~27 34,500 E
2015-09-19 21:39:17 06> H42833,585 N JPWU~~JMTPL NE
2015-09-19 21:39:18 08> ~RW EWNY
2015-09-19 21:39:19 06> UKSN 02(3
2015-09-19 21:39:31 03>
,/~9=~#5~7+:36~~:!~0.~~~!2~2~~{}PM~~Y~PMMZSPM~F~~~+.~+#$9, !20&
2015-09-19 21:39:41 06> +~~#~~.: ~~8,7~!6~0~!0~~5~~~{}A R=500 MGMWN~P
2015-09-19 21:39:52 08> TCRNTRE: 4~ 32,617 ?+,~~27 35#~+
~3~1,9#~?853~:$)4 -~:#948,)(:74~8~#:,4~-)~=$

20150919 2151 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-19 21:51:53 27> ZCZC LA42
2015-09-19 21:51:57 36> 150900 UTC JUL 15
2015-09-19 21:52:02 34> COASTAL WARFING ARKHANGELSK 43
2015-09-19 21:52:04 33> OSTROV SMSNOVETS
2015-09-19 21:52:08 30> BEACONS RE-ESTABLISHED
2015-09-19 21:52:13 36> 1.SOSNOVETSKIY S LIIHT-B-:9,
2015-09-19 21:52:17 34> 66-29-03.8N 040-40-38.5E
2015-09-19 21:52:21 26> 2.FRONT [LEADING] BEACON
2015-09-19 21:52:26 34> H~SOSNOVETSKIY ANCHORING NO 2
2015-09-19 21:52:30 35> 66-29-30.0N~040-41-03.0E
2015-09-19 21:52:33 38> 3.REAR LEADING BEACON
2015-09-19 21:52:38 35> SOSNOVETSKIY ANCHORING NO 2
2015-09-19 21:52:42 33> 66-29-28.1N 040-41-12.0E
2015-09-19 21:52:46 35> 4.FRONT LEADING BEACON
2015-09-19 21:52:50 30> SOSNOVETSKIY ANCHORING NO 1
2015-09-19 21:52:55 23> 66-29- 4.0N 040-40-56.2E
2015-09-19 21:52:59 23> 5.REAR LEADING BEACON
2015-09-19 21:53:02 31> SOSNOV~TSKIY ANCHORING NO 1
2015-09-19 21:53:07 20> 66-29-22.2~ 040-41-00.0E=
2015-09-19 21:53:07 20> ~NNN
2015-09-19 21:53:09 27>

20150919 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-19 22:29:32 12> ~QO F~ 2015 2~.30
2015-09-19 22:29:34 14> STC
2015-09-19 22:29:35 15> RCC-HAIFA
2015-09-19 22:29:39 08> N~VAREATII~ ~=0-29
2015-09-19 22:29:41 07> #=6490#.2015 ~~500Z
2015-09-19 22:29:44 08> NT~42/2015
2015-09-19 22:29:44 08>
2015-09-19 22:29:50 02> SBJ:~ISRA~LI NA~~EA~N~UNCENERT(
2015-09-19 22:30:52 11> :8987,3(9!~-$3~~~-.~~ $-,&~ 5~~ ,~,~~~{} EACHTEA~.
2015-09-19 22:30:54 15> 6.~7~- -3-
2015-09-19 22:30:54 15> 09
2015-09-19 22:31:01 24> .9 4 1, 9& ,,9.~ .294M C 034 54.445E
2015-09-19 22:31:01 24>

2015-09-19 22:31:07 28> 2. ~ 5~ 40.5340.=3,NPER TRMQETM
2015-09-19 22:31:08 30> E
2015-09-19 22:31:14 12> ~E~R~E ~~J~~{}TY I 034 59~03 E
2015-09-19 22:31:26 75> 4#{}

20150919 2240 518 $03Q 9AS Split,HRV 1299
2015-09-19 22:40:58 68> ZCZC QE96
2015-09-19 22:41:09 69> 191840 UTC SEPSPLITRADIO/9AS SHIPPING FCST FOR
ADRIATIC AT 1800 UTC
2015-09-19 22:41:20 71> WNG: ON N-ERN ADRIATIC, AFTER MIDDNIGHT AND IN
THE MORNING ON CENT, TOMORROW
2015-09-19 22:41:32 73> ON S-ERN POSSIBLE SUDDEN STORMS. ON N-ERN
ADRIATIC, TOMORROW ON PART OF CENT
2015-09-19 22:41:41 59> EXPECTED GUST OF NE WIND 35-40, IN VELEBIT
CHANNEL TO 50 KTS.
2015-09-19 22:41:53 70> SYNOPSIS: SHALLOW TROUGH AND FRONTAL SYSTEM
SLOWLY SHIFTING OVER ADRIATIC TOW
2015-09-19 22:41:55 71> ARD EAST.
2015-09-19 22:41:58 67> OUTLOOK 24 HRS:
2015-09-19 22:42:10 68> N-ERN ADRIATIC: WIND MOSTLY NW / NE 5-15,
EXPECTED NE 10-20, IN VELEBIT CHANN
2015-09-19 22:42:23 50> EL TO 25 KTS. SEA 2-3, TOMORROW OFFSHORE 3-4.
VSBY 10-20 KM. VRB CLOUAY,,LOCA
2015-09-19 22:42:28 57> LLY [POSSIBLE|POSSIBLY] RAIN OR THUNDERSHOWERS.
2015-09-19 22:42:41 66> CENT ADRIATIC: NW / W 5-15, OFFSHORE NW TO 20
KTS. TOMORROW ON N-ERN PART NE
2015-09-19 22:42:53 72> 10-20 KTS. SEA 2-3, TOMORROW OFFSHORE 3-4. VSBY
10-20 KM. EXPECTED CLOUDY, AF
2015-09-19 22:43:02 73> TER MIDDNIGHT AND TOMORROW LOCALLY RAIN AND
THUNDERSHOWERS.
2015-09-19 22:43:16 62> S-ERN ADRIATIC: NW / W 5-15, OFFSHORE NW TO 20
KTS. SEA 2-3. VSBY 10-20 KM. E
2015-09-19 22:43:25 53> XPECTED CLOUDY, TOMORROW LOCALLY RAIN AND
THUNDERSHOWERS~M
2015-09-19 22:43:25 53>
2015-09-19 22:43:26 55> ~NNNN

20150919 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-19 22:50:39 63> ZCZC RA14
2015-09-19 22:50:41 70> 192250 UTC SEP 15
2015-09-19 22:50:44 72> LA MADDALENA RADIO
2015-09-19 22:50:44 72>
2015-09-19 22:50:50 66> COASTAL WARNING NR. 429/15 SEP 17
2015-09-19 22:50:54 71> LIGURIAN SEA - LA SPEZIA
2015-09-19 22:50:59 74> AREA BOUNDED BY FOLLOWING POINTS:
2015-09-19 22:51:02 74> 44 03N - 009 36E
2015-09-19 22:51:05 74> 44 03N - 009 48E
2015-09-19 22:51:08 73> 43 59N - 009 48E
2015-09-19 22:51:12 63> 43 59N - 009 40E

2015-09-19 22:51:15 72> DAYS 22-23 AND 24 SEP 2015
2015-09-19 22:51:20 73> FROM 0600 UTC UNTILL 1800 UTC
2015-09-19 22:51:32 77> SHIPPING - FISHING - ANCHORAGE AND ANY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-19 22:51:37 70> FORBIDDEN DUE TO SUBMERGED SUBMARINE.
2015-09-19 22:51:42 70> ALL TRANSITING SHIPS BEWARE.
2015-09-19 22:51:43 68> NNNN

20150919 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-19 23:20:37 78> ZCZC UA84
2015-09-19 23:20:40 78> 192320 UTC SEP 15
2015-09-19 23:20:42 78> MONDOLFO RADIO
2015-09-19 23:20:43 78>
2015-09-19 23:20:48 77> COASTAL WARNING NR. 415/15 SEP 10
2015-09-19 23:20:50 77> ADRIATIC SEA
2015-09-19 23:20:58 75> FROM 15 SEP 2015 TO 20 SEP 2015 O/S DALLA PORTA
2015-09-19 23:21:07 73> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-09-19 23:21:17 74> MONITORING NEAR OIL PLATFORMS FAUZIA - ELETTRA
- CLARA NW - BONACCIA
2015-09-19 23:21:24 71> IN CIRCULAR AREAS RADIUS 1,2 NM CENTERED IN PSN:
2015-09-19 23:21:32 70> 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-09-19 23:21:40 71> 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-09-19 23:21:47 70> 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-09-19 23:21:55 70> 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-09-19 23:22:05 74> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-19 23:22:07 73> DANGEROUS.
2015-09-19 23:22:11 74> ALL TRANSITING SHIPS BEWARE.
2015-09-19 23:22:12 74> NNNN

20150919 2333 518 $03V ICI Sellia Marina,ITA 1730
2015-09-19 23:33:46 58> QTLW INNIDE THDEAREA NAEADNA EUWW
2015-09-19 23:33:59 30> UBOUNDBDUBYEFOLLOWING WOINTS:,537:253, 2-PQT
WTE,5EUNWTE~ -PQTKTTE,537,/37 (-
2015-09-19 23:34:00 29> PQT TQE~
2015-09-19 23:34:12 59> 37,153, 1-PQT TE.538))CALLYCOUR
MILITAIYIEXEYCISERCWIEH SIBHERGBDEUNIT
2015-09-19 23:34:22 40> UWITHCENTECEEXERCISERCI POIITIONITEONWPEN -PQ
3E,3EADIUS 67,..
2015-09-19 23:34:31 54> THEMEHT~MNEDIANEA ASEAECSADED AANGEDONSEFOR
NAVIGATIONAN
2015-09-19 23:34:39 43> NANCHOAACE, STNPPING,8,!8,#8!& -8$ --)
:)8=-583`843)-53$
2015-09-19 23:34:43 44> 285#5#3 7`339! 5#3 `3-3.
2015-09-19 23:34:49 34> -`#80` -8$`!-,-5-)&-58, 54-,`84 .``5 ?72-4?3.
2015-09-19 23:34:51 41> ~3.~~
2015-09-19 23:34:56 25> {}K
2015-09-19 23:34:58 28> Z~ZC VA77

2015-09-19 23:35:01 36> 192330 UTC SEP 15
2015-09-19 23:35:03 44> SELLIA MARINA RADIO
2015-09-19 23:35:05 51>
2015-09-19 23:35:11 41> COASTAL WARNING NR. 666/15 SEP 09 3RD RELEASE
2015-09-19 23:35:15 41> SOUTHERN IONIAN SEA ZONE
2015-09-19 23:35:24 24> FROM 16.00 GMT OF ~AY [SEPTEMBER] 11, 2015
UNTPL~3.59 GMT
2015-09-19 23:35:32 28> OF ~AYN~~~E~BER 23, 2015, IN ~REA BOUNDED BY
FOLLOWING
2015-09-19 23:35:34 22> POSITIONSE~
2015-09-19 23:35:37 32> EY~CPMPPN - 015 00.00E,
2015-09-19 23:35:42 16> 37 40.00N - 0~5~:0.0&E,
2015-09-19 23:35:46 24> 37 4~.00N -,018 30.00E!
2015-09-19 23:35:50 21> 36 00.00N - 018 30.00E,
2015-09-19 23:35:54 32> 36 00.00N - 015 00.80D,
2015-09-19 23:36:00 24> WILL CARRY OUT MILITARY EXARCICES.
2015-09-19 23:36:08 44> SNIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE
AND PAY
2015-09-19 23:36:10 45> MAXIMUM ATTENTION.
2015-09-19 23:36:11 52> NNNN

20150919 2353 518 $01X TFA Grindavik,ISL 2047
2015-09-19 23:53:04 41> ZCZC XE28
2015-09-19 23:53:08 37> GREEMLAND VIA GRINDAVIK
2015-09-19 23:53:12 29> ~QOWQPP UTC SEPT 2015
2015-09-19 23:53:12 29>
2015-09-19 23:53:19 29> SATURDAY THE 19. [SEPTEMBER] 2~15, 17.20 UTC.
2015-09-19 23:53:23 27> SYNOPSIS 15.00 UTC.
2015-09-19 23:53:34 35> ~A LOW, 983 HPA, 33~`5,~45#3-`5 9! :-03
!-4323)), IS MOVING A LITTLE TOWARDS
2015-09-19 23:53:45 37> EAST. A HIGH, 1013 HPA, A~ BAFFIN ICELAND IS
ALMOST D~ZTI~NARY, WHILE A HIGH
2015-09-19 23:53:57 39> OVER NORTHEASTERN GREENLAND,510=7~HPA, IS ALMOST
STATIONA~Y~AND WEAKENS.
2015-09-19 23:53:57 39>
2015-09-19 23:53:58 37> NNNN

20150919 2354 518 $09X SUZ Ismailia,EGY 3282
2015-09-19 23:54:47 24> ZCZC XB09
2015-09-19 23:54:50 19> [REYKJAVIK] VIA [GRINDAVIK]
2015-09-19 23:54:54 30> ~Q~~WEP UTC SEPT 2015
2015-09-19 23:54:54 30>
2015-09-19 23:55:04 23> A FORECAST MESSAGE FROM T~E ICELANDIC
METEOROLOGICAL [OFFICE].
2015-09-19 23:55:11 27> WEATHER OUTLOMK FOR SEABANKY~~NTIL
[MIDNIGHT|PIDNIGHT] TOMORGOW
2015-09-19 23:55:11 27>
2015-09-19 23:55:23 19> 280KM 280~,(. ` 9! -..-``3)8(~~~3/5 980M~ LOW
SLWY MOV E, BETWEEN [ICELAND|IRELAND] A

2015-09-19 23:55:31 19> ND~NORWAY IS 1019MB RIDGE OF HIGH PRESSURE, MOV E~M
2015-09-19 23:55:31 19> ~
2015-09-19 23:55:33 21> TWQCQT
2015-09-19 23:55:33 21>
2015-09-19 23:55:45 18> WARNID~: A S RONG GALE WARNING (MB~~~THAN 20
M/H) IS IN [EFFECT|EFFORT] F~R THE DENMAR
2015-09-19 23:55:47 25> K STRAIT
2015-09-19 23:55:47 25>
2015-09-19 23:55:53 21> SOUTHWEST [BANKS] AFD WEST BANKS - SOUTH PART:
2015-09-19 23:56:05 18>) /`3 13-18 M~S, LGT BY [MORNING]. BPM~ ~W 5-10
~59., AE 10-15 NEAR COAST UNTIL
2015-09-19 23:56:14 16> AFTERNO~~~M~~S-734~6~~-10 ~59. 03,8~&.
RAIN/DRIZZLE~
2015-09-19 23:56:15 11>
2015-09-19 23:56:19 22> ~EST [BANKS] - ~ORRH PART:
2015-09-19 23:56:28 09> DECR E~WFEC1:~ 5:[TONIGHT]!#~:.~ `2/S ~E ~
SIN~A~~BN
2015-09-19 23:56:33 08> ~~~{}INGVN FINST I~ ~~~HNNI~~~G
2015-09-19 23:56:33 08>
2015-09-19 23:56:33 08>
2015-09-19 23:56:48 14> ~~~01$~~~.~2~ ~{}Z EKGB
U~E~U~B~$~)3BDKXBH?~~~~~~{}QEE~)?0~HA~
2015-09-19 23:57:03 12> Z~BEBKUBXB~B~GL~~~~ ~~{}MFY~P~ONMGJP~~G~M~F
P~~MG~ZBP~ONONGZYHDMLVJM~MV{}PART
2015-09-19 23:57:05 14> ~
2015-09-19 23:57:11 25> ~`4 10-18~ 8~15 AN AFTER~H~N, STRG IN E.
2015-09-19 23:57:11 25>
2015-09-19 23:57:16 25> EAST BANKS - NORTH PART2
2015-09-19 23:57:20 17> ~,!3~~~-18, 1,~1~ LAT~ TZMEM
2015-09-19 23:57:20 17>
2015-09-19 23:57:25 18> ~~A~T BANKS - SOUTH PART:
2015-09-19 23:57:32 17> S/SE 10-15,78-13 IN EVENING. DRIZZLE~R~IN~
2015-09-19 23:57:32 17>
2015-09-19 23:57:44 14> ~S~UTHEAHT [BANKS]:.~ SEI0-~~. ~W/S BI~~~T
TO~C~VU~INMM ERA~N/~ 2~~~~9~9
2015-09-19 23:58:25 10> ~{}BSK T~ZB~~~~BK~~{} IN S~!4~8,:7+~?
~6:!?~~~7/~/~,U~JS~
2015-09-19 23:58:28 06> I~JMW~PFHR~
2015-09-19 23:59:35 03> ~~~D~~{} ~ADER TE~P~~UQHBM~~CN
2015-09-19 23:59:36 02> ZKZ~~XA GY ~
2015-09-19 23:59:38 03> ~~AVA~EAV~~~TPW2
2015-09-19 23:59:49 07> #~9~+(~~9,~$~#~~7 ~`.+~~~~=#9,& :-.-~. ,$~&.~=
~7#~&~6!$~:~~:
2015-09-20 00:00:04 09> ~~~3. 6~,~:~~~~{}CHAR~~E
2015-09-20 00:00:06 12> A~NO~~CWEU~
2015-09-20 00:00:06 12>
2015-09-20 00:00:10 08> SUZ O~ ~9 APRK~Q~~~~BC
2015-09-20 00:00:15 08> /~~$~~ ~3+~{}NA
2015-09-20 00:00:16 06> 2~~3&
2015-09-20 00:00:34 51> 0~~$:~~~~{}U ~~XZ~~~~{}

```
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20150920 0123 518 $02I EAL Las Palmas,CNR 3037
2015-09-20 01:23:04 18> ZCZC IA50
2015-09-20 01:23:09 15> 01 1107=,UTC SEP 05~8~~:9``5-) 2-4,8,&
2015-09-20 01:23:10 18>
2015-09-20 01:23:13 15> ,43211~2015~ROUTINE
2015-09-20 01:23:14 13>
2015-09-20 01:23:17 21> CANARIAS ISL~ANDS
2015-09-20 01:23:29 07> AEROMODELLING~PRACTCE~~, FROM 011000 TO ~301848
X~T~ ~EP15, IN AOE~~~A~~AD~{}
2015-09-20 01:23:30 07> C
2015-09-20 01:23:34 19> WIAPIMYN 015-30.6W
2015-09-20 01:23:38 26> Q28-07.9N 015-27.0W
2015-09-20 01:23:43 20> 28-07.1N 05-28~6~~.
2015-09-20 01:23:43 20>
2015-09-20 01:23:43 20>

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20150920 0135 518 $03J LZW Varna,BUL 1952
2015-09-20 01:35:45 14> ZCZC JA6~
2015-09-20 01:35:49 15> 112130 375: `32 15
2015-09-20 01:35:58 14> [VARNA] RADIO NAVWARN 351~1~=A~AAP~~T OF
DEEP-SEA SEWAGE PIPELI
2015-09-20 01:35:59 17> J
2015-09-20 01:36:01 19> ARE ANOUNCED:
2015-09-20 01:36:13 13> 4 24 32.8 N .2~~40 12UE~42 25 35 /, 0~7 ,0 09
EB~HEU~NCHORAGE AND FISHING WI
2015-09-20 01:36:14 13> TH BOTTOM
2015-09-20 01:36:19 10> MEANS NEAR TO ~HE PCP~MINE ARE
2015-09-20 01:36:21 16> HFORTIDDE~.
2015-09-20 01:36:22 14> NNNN

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20150920 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-20 02:29:31 18> ZCZC PA01
2015-09-20 02:29:34 19> 20=SEP 2015 02.30 UTC
2015-09-20 02:29:34 19> RCC~A
2015-09-20 02:29:36 23> [HAIFA]
2015-09-20 02:29:38 21> NAVAREA III :~0329
2015-09-20 02:29:40 20>
2015-09-20 02:29:40 20>
2015-09-20 02:29:42 23> ~,/1/2009 NAVY
2015-09-20 02:29:47 15> SUBJECT: BLOCKADE OF GAZA ST~IP~
2015-09-20 02:29:47 15>
2015-09-20 02:29:52 17> ~-)~ .-48,~4` -43 -$=8`3$ 5#-5
2015-09-20 02:29:57 14> -` 9! 03 JANUARY 2009 1700UT~
2015-09-20 02:30:10 21> ~BAZA MA~I~I~E~A~~{}NHZMSSM~Y~HF~~MH~~~{}ER
BLOCKADE IMCO~~D BY ISRAELI
2015-09-20 02:30:55 27> NAVY UNTIL FU~~~~R~N~{}34
1~.0~~~~~~{}~A~~~W~F~B~F~~~QZCZC PA87~20 SE~ 2~1~ 0
2015-09-20 02:30:57 26> 2.31 ~TC
2015-09-20 02:30:59 24> ~CG-HAIFA
```

2015-09-20 02:31:02 23> [NAVAREA] IIIU~PPPEWZ~I~~
2015-09-20 02:31:16 29> ~~M~{}APMA~SN
2015-09-20 02:31:35 24> ~KB~~N~O~Y~~(3$~?~~~~~{}RVAY OF
[ISRAEL]-~?:~-)5~ ~9~~~ ~{}HD~CF~M~M~WMFQ~Q~FO~
2015-09-20 02:31:48 58> KB~~Z~~~{}HVSHB~LY~~~~~{}

20150920 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-20 02:50:24 61> ZCZC RA14
2015-09-20 02:50:26 65> 200250 UTC SEP 15
2015-09-20 02:50:30 69> LA MADDALENA RADIO
2015-09-20 02:50:30 69>
2015-09-20 02:50:35 68> COASTAL WARNING NR. 429/15 SEP 17
2015-09-20 02:50:39 65> LIGURIAN SEA - LA SPEZIA
2015-09-20 02:50:44 40> AREA BOUNDED BY FOLLOWING POINTS:
2015-09-20 02:50:48 49> 44 03N - 009 36E
2015-09-20 02:50:50 54> 44 03N - 009 48E
2015-09-20 02:50:54 49> 43 59N - 009 48E
2015-09-20 02:50:56 44> 43 59N - 009 40E
2015-09-20 02:51:01 31> DAYS 22-~3 AND 24 SEP 2015
2015-09-20 02:51:06 46> FROM 0600 UTC UNTILL 1800 UTC
2015-09-20 02:51:16 26> SHIPPING - FISHING - ANCHORAGE AND ANY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-20 02:51:23 28> FORBIDDEN DUE TO SUBMERGED [SUBMARINE].
2015-09-20 02:51:27 13> ALL TRANIIT~NG ~HIH~ BEW~RE~
2015-09-20 02:51:28 10> 5DNNN
2015-09-20 02:51:33 06> IQ~Y ~~~~~~{}
2015-09-20 02:51:33 06>
2015-09-20 02:51:35 06> Z~ZC~~A~?
2015-09-20 02:51:38 08> 200280 3~9:~~:8 15
2015-09-20 02:51:40 14> ~~)- .-$$-)3,- 4-$89
2015-09-20 02:51:42 31>
2015-09-20 02:51:47 32> :9-`5-) 2-4,8,& ,4. 413/15SEP 09
2015-09-20 02:51:51 35> TYRRHENIAN SEA - PIOMBINO
2015-09-20 02:51:56 35> AREA BOUNDED BY FOLLOWINGS [POINTS]:
2015-09-20 02:52:01 35> 42 57.207`N - 010 35.973`E
2015-09-20 02:52:04 37> 42 57.019`N - 010 35.988`E
2015-09-20 02:52:09 46> 42 57.026`N - 010 36.368`E
2015-09-20 02:52:13 43> 42 57.189`N - 010 36.371`E
2015-09-20 02:52:18 36> 42 57.257`N -5010 36.221`E
2015-09-20 02:52:22 27> 4 57.256`N - 010 36.~92`E
2015-09-20 02:52:31 33> FROM 140600 UTC SEP 2015 UNTILL 292000 UTC SEP 2015
2015-09-20 02:52:43 25> SHIPPING-FISHING-ANCHORAGE AND EVERY
[SURFACE]/UNDERWATER ACTIVITY AREN~FOR~IDD
2015-09-20 02:52:51 24> EN DUE TO ACTIVITIES WITH [UNDERWATER]
AUTONOMOUS VEHICLES.-
2015-09-20 02:52:56 17> ALL TRANSITING SHIPS BEWARE.
2015-09-20 02:52:57 15> NNNN

20150920 0320 518 $03U IQM Mondolfo,ITA 1106

2015-09-20 03:20:26 77> ZCZC UA84
2015-09-20 03:20:30 77> 200320 UTC SEP 15
2015-09-20 03:20:31 80> MONDOLFO RADIO
2015-09-20 03:20:32 79>
2015-09-20 03:20:37 79> COASTAL WARNING NR. 415/15 SEP 10
2015-09-20 03:20:40 80> ADRIATIC SEA
2015-09-20 03:20:47 80> FROM 15 SEP 2015 TO 20 SEP 2015 O/S DALLA PORTA
2015-09-20 03:20:56 80> WILL CARRY OUT OCEANOGRAPHIC SURVAY ABOUT
ENVIRONMENTAL
2015-09-20 03:21:06 80> MONITORING NEAR OIL PLATFORMS FAUZIA - ELETTRA
- CLARA NW - BONACCIA
2015-09-20 03:21:14 79> IN CIRCULAR AREAS RADIUS 1,2 NM CENTERED IN PSN:
2015-09-20 03:21:22 80> 44 03.339N - 013 33.249E(PIATTAFORMA FAUZIA)
2015-09-20 03:21:29 80> 43 45.824N - 014 12.917E(PIATTAFORMA ELETTRA)
2015-09-20 03:21:37 80> 43 48.128N - 014 01.398E(PIATTAFORMA CLARA NW)
2015-09-20 03:21:44 79> 43 35.988N - 014 20.143E(PIATTAFORMA BONACCIA)
2015-09-20 03:21:54 77> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-20 03:21:57 75> DANGEROUS.
2015-09-20 03:22:01 79> ALL TRANSITING SHIPS BEWARE.
2015-09-20 03:22:02 82> NNNN

20150920 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-20 03:34:44 36> ZCZC VA77
2015-09-20 03:34:47 37> 200330 UTC SEP 15
2015-09-20 03:34:57 31> SELLIA MARINA RAZYL~HQLM~STALVW~RNING NR. 666/15
SEP 09 3RD RELEASE
2015-09-20 03:35:00 31> SOUTHERN IONIAN SEA ZONE
2015-09-20 03:35:09 38> FROM 16.00 GMT OF DAY SEPTEMBER 11, 2015 UNTIL
23.59 GMT
2015-09-20 03:35:18 35> OFVD~~CUEPTEMBER 23, 2015, IN AREA BOUNDED BY
FOLLOWING
2015-09-20 03:35:19 36> POSITIONS:
2015-09-20 03:35:23 48> 36 00.00N - 015 00.00E,
2015-09-20 03:35:28 49> 37 40.00N - 015 00.00E,
2015-09-20 03:35:32 38> 37 40.00N 018 30.00E,
2015-09-20 03:35:36 31> 36 00.00N - 018 30.00E,
2015-09-20 03:35:39 33> 36 00.00N - 015 00.08E,
2015-09-20 03:35:46 30> WILL CARRY OUT MILITARY EXERCICES.
2015-09-20 03:35:53 24> SHIPS AND CRAFT IN [TRANSIT] KEEP SAFE DISTANCE
AND PAY
2015-09-20 03:35:56 19> MAXIMUM ATTENTION.
2015-09-20 03:35:57 28> NNNN

20150920 0354 518 $01X TFA Grindavik,ISL 2047
2015-09-20 03:54:55 10> ZCZC XB~0R
2015-09-20 03:54:59 15> NRJYKJAVIK V~E GRINDAVIK
2015-09-20 03:55:03 15> 190~30 UTC SEPT 2#~3
2015-09-20 03:55:03 15>

2015-09-20 03:55:14 23> A FORACAST MESSAGE FROM THE
ICDLANDRC~METEOEO~OGICAL OFFICEJMWEATHER OUTLOOK
2015-09-20 03:55:21 20> FOR SEA~ANKS~UNRIL ~IR~G~T TOMORROW
2015-09-20 03:55:21 20>
2015-09-20 03:55:32 15> 280KM 280 KM ~ ~F AMMASSELIK IS EXT 980MB LOW
SLWY MOVIE, BETWEEN ICEA~ND AN
2015-09-20 03:55:41 16> ~~NOR~AY IS 1019MB RIDGE OF HIGH [PRESSURE],(MO~EM~
2015-09-20 03:55:42 17> WQCQT
2015-09-20 03:55:42 17>
2015-09-20 03:55:53 15> ~GDRNING: A STRONG GALE WARNING (MORE THAN 20
M~/`) IS IN EFFECT FOR~THE DE~~
2015-09-20 03:55:56 26> AR~VSTRAIT
2015-09-20 03:55:56 26>
2015-09-20 03:56:02 32> SOUTHWEST BANKS AND WEST BANKS - SOUTH PA~T:
2015-09-20 03:56:16 28> SE 13-18 M/S, LGT BY MORNING. BCMG SW 5~10~~OM,
SE 10-~5 NEAR COAST UNTIL AF
2015-09-20 03:56:24 20> TERNOON. S-ERLY 5-10~TOM EVA~SNW.~RAP~.DRIZZLE.
2015-09-20 03:56:24 20>
2015-09-20 03:56:29 23> WEST BANKS - NORTH P~~T:
2015-09-20 03:56:41 20> DECR SE WND ~0-15 TONIGHT, BCMG SW/S 3-8 IN
[AFTERNOON]/EVENING, [FIRST] I~~~A~
2015-09-20 03:56:42 22> RAIN.
2015-09-20 03:56:42 22>
2015-09-20 03:56:45 34> NORTHWEST BANKS:
2015-09-20 03:56:56 31> SE/E 10-18, RAIN# DECR BY MORNING, 5-13 ~8,
-!534~99,, STRG IN S.
2015-09-20 03:57:00 26> MORE DECR WNA IN EVENING.
2015-09-20 03:57:01 25>
2015-09-20 03:57:05 31> NORTH BANKS - WES~N~ART:
2015-09-20 03:57:09 23> SE/E 8-13, 5-10 TOM.
2015-09-20 03:57:09 23>
2015-09-20 03:57:14 36> ~,945# ?-~(~ /- EAST PART:
2015-09-20 03:57:20 27> SE 10-18, 8-15 IN AFTERNOON, STRG IN E&
2015-09-20 03:57:20 27>
2015-09-20 03:57:25 30> EAST BANKS - NORTH PART:
2015-09-20 03:57:29 28> SE TQEAQIN QPAQT LATE TOF.
2015-09-20 03:57:29 28>
2015-09-20 03:57:34 18> EWF~ BANK - SOUTH PART:
2015-09-20 03:57:42 30> ~`~/SE 10-15, 8-13 IN EVENING. DRIZZLE/RAIN.
2015-09-20 03:57:42 30>
2015-09-20 03:57:44 29> SOUTHEAST BANKS:
2015-09-20 03:57:53 29> SE 10-15. Y~/S 8-13 TO~ EVENING. RAIN/DRIZZLE.
2015-09-20 03:57:53 29>
2015-09-20 03:57:57 26> W-DEEP SEA BANKS:
2015-09-20 03:57:59 22> SE 8-13, BCMG SWX
2015-09-20 03:58:07 22> SW 5-10 TOM, FIRST IN S. DECR TOM AFTERNOON.
2015-09-20 03:58:07 22>
2015-09-20 03:58:09 24> DENMARK STRAIT:
2015-09-20 03:58:22 18> E/N~ 13-20, 18-23 NERA GREENLAND. NE 10-18 IN
AFTERNOON, LIGHTER~IN [EVENING].

2015-09-20 03:58:23 15>
2015-09-20 03:58:23 15>
2015-09-20 03:58:26 19> N-~EEP SEA BANKS:
2015-09-20 03:58:40 30> SE//3 8-15, STRG IN IE. 7`~~~~~/53.~+6!
~~9,9,&0 #06.2~0~. 0.)= ~/9,.& .~!~0
2015-09-20 03:58:52 36> .&20~6.~.0~~.&7!2~`~. ~~ H~G~ZYF
~~ONONG~YZPMWPP~~J~MLVJ~XON~GJM~F PMGS~HMFMP
2015-09-20 03:59:02 36> ~~MGUFW~S~MJ~~ HMG~ZB~M~~PMGFMP~P~S~~O{} BANKS:
2015-09-20 03:59:07 36> S 13-18, SW 10-15 LI~E TDM.
2015-09-20 03:59:07 36>
2015-09-20 03:59:11 24> S-DEEP SEA BANKS:
2015-09-20 03:59:20 30> SE 10-18. BCMG SW 13-18 TODIGHT, LGT IH N IN
EVENING.
2015-09-20 03:59:20 30>
2015-09-20 03:59:24 35> SW-DEEP SEA BANKS:
2015-09-20 03:59:29 35> W/NW 13-20, WIDELY LGT IN NE.
2015-09-20 03:59:29 35>
2015-09-20 03:59:30 34> NNNN

20150920 0415 518 $01D OXJ Torshavn,FRO 1314
2015-09-20 04:15:36 57> ZCZC DB13
2015-09-20 04:15:39 59> FAROE ISLANDS
2015-09-20 04:15:41 56> 200415UTC SEP 15
2015-09-20 04:15:47 51> GALE WNG. NO.642 FM DMI ISSUED 0356UTC
2015-09-20 04:15:47 51>
2015-09-20 04:15:52 53> ICELAND RIDGE: SSE 15 M/S
2015-09-20 04:15:52 53>
2015-09-20 04:15:54 49> NNNN

10941. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-21 07:50:46 UTC
From: roelof@...
Topic: 70 Message: 10941

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150920 1810 490 $03N IGS Piombino,ITA 1087
20150920 2120 490 $03I ICH La Maddalena,ITA 1228
20150920 2237 490 $03P SVK Kerkyra,GRC 1821
20150920 2257 490 $03R SVL Limnos,GRC 2147
20150920 2315 490 $02T EAC Tarifa,ESP 1856
20150920 2340 490 $02W EAR Coruna,ESP 1283
20150921 0040 490 $03E IQM Mondolfo,ITA 1114
20150921 0100 490 $02G CTA Penalva,POR 1735
20150921 0142 490 $01K TFA Grindavik,ISL 2045
20150921 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20150921 0343 490 $03W ICI Sellia Marina,ITA 1735
20150921 0401 490 $02A EAL Las Palmas,CNR 2964
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150920 1821 518 $03O 9HD Malta,MLT 1976
20150920 1840 518 $03Q 9AS Split,HRV 1318
20150920 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150920 1920 518 $03U IQM Mondolfo,ITA 1114
20150920 2030 518 $02D EAR Coruna,ESP 1283
20150920 2201 518 $01N LFO Orlandet,NOR 1367
20150920 2329 518 $09V SUK Quseir,EGY 3829
20150920 2334 518 $03V ICI Sellia Marina,ITA 1737
20150920 2352 518 $01X TFA Grindavik,ISL 2045
20150921 0010 518 $19B LGP Bodo,NOR 1839
20150921 0021 518 $19C LGV Vardo,NOR 2527
20150921 0123 518 $02I EAL Las Palmas,CNR 2964
20150921 0127 518 $03J LZW Varna,BUL 1997
20150921 0148 518 $03K SVK Kerkyra,GRC 1821
20150921 0159 518 $03M 5BA Cyprus,CYP 2970
20150921 0342 518 $01U ESA Talinn,EST 1560
20150921 0351 518 $03X EAV Valencia,ESP 1497
20150921 0451 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490

```
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

10942. navtex log from Antwerp,BEL 20150921

Yahoo group: navtexdx (2015)
Date: 2015-09-21 08:36:32 UTC
From: Dirk Claessens
Topic: 10942 Message: 10942

Hi all,

Daily log > 1000km.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.5

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150920 2143 518 $03K SVK Kerkyra,GRC 1748
20150920 2150 518 $03L SVL Limnos,GRC 2074
20150920 2152 518 $01M Lxx Jeloya,NOR 1006
20150920 2223 518 $03O 9HD Malta,MLT 1911
20150920 2229 518 $03P 4XO Haifa,ISR 3234
20150920 2240 518 $03Q 9AS Split,HRV 1245
20150920 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20150920 2320 518 $03U IQM Mondolfo,ITA 1042
20150920 2334 518 $03V ICI Sellia Marina,ITA 1665
20150920 2351 518 $03X EAV Valencia,ESP 1474
20150920 2355 518 $01X TFA Grindavik,ISL 2114
20150921 0009 518 $03B 7TA Alger,ALG 1642
20150921 0124 518 $03I TAN Izmir,TUR 2236
20150921 0135 518 $03J LZW Varna,BUL 1927
20150921 0208 518 $01N LFO Orlandet,NOR 1396
20150921 0229 518 $03P 4XO Haifa,ISR 3234
20150921 0430 518 $02D EAR Coruna,ESP 1302
20150921 0451 518 $02F CTH Sao Miguel,AZR 2777
20150921 0453 518 $02F CTH Sao Miguel,AZR 2777
20150921 0456 518 $02F CTH Sao Miguel,AZR 2777
```

```
RAW LOG
---
20150921 0451 518 $02F CTH Sao Miguel,AZR 2777
2015-09-21 04:51:50 15> ZCZC FL33
2015-09-21 04:51:53 14> CENCOMARACORES
2015-09-21 04:51:56 12> 200113,UTC SEP ~QT
2015-09-21 04:52:00 11> NAV. WARNING NR KQIUUXQT
2015-09-21 04:52:05 11> PORTUGAL~AZOREA ARCHIPELAGL-
2015-09-21 04:52:09 12> ANTA MARIA ISLAND-~=8)- $9
```

```
2015-09-21 04:52:13 12> 09459-GUNFIRE EXERCISE
2015-09-21 04:52:19 11> 23SEP15 FROM 0900 TO 1230 LOCAL
2015-09-21 04:52:23 09> T~MEGN GUNFIO~~EXDACII~.~
2015-09-21 04:52:27 09> ~3/34:8~3 28))~5~(~~0):3 -5
2015-09-21 04:53:03 05> ~)7&-~ $3 0908~9,9. PRGHI~ITAD~T~~~AT~~{}~54/=.~
3~~-~.~~~&~~{}ENC~MARACOJE~
2015-09-21 04:53:16 08> ~QIPPQE ~Y~~S~~ ~{}XGDC YDZ~~~-3~~~{}HIPELAGO-
2015-09-21 04:53:21 07> ~AO~MCGUEL ~SL~HD-YANTA MARIA
2015-09-21 04:53:32 07> ~FLAN~~~QON WP AND~22 `3015, FROM 0730 ?59 ~1900
[LOCAL] TIME, FISHING
2015-09-21 04:53:37 11> COM~ETIOI~N AT SAO MIGUEL AND
2015-09-21 04:53:41 10> SANTA MARIARISLAND [SHORE].
2015-09-21 04:53:41 10>
2015-09-21 04:53:41 10>
2015-09-21 04:53:41 10>
2015-09-21 04:53:42 10> NNNN

---
20150921 0453 518 $02F CTH Sao Miguel,AZR 2777
2015-09-21 04:53:58 11> ZCZC FG31~CENCOMARAC~~ES
2015-09-21 04:54:00 09> 180~11 UTC SEP 15
2015-09-21 04:54:05 11> NAV. WARNING NR 185~/15
2015-09-21 04:54:16 13> [PORTUGAL]-[AZORES] ARCHIPEL
Z~ONGZ~P~ZZYDFXM~~YVJO~~~ZBM~ Z~~HBM~~HG~P~CH~NGZ~P~
2015-09-21 04:54:24 14> Z~YDFXM~~YVJML{}ALM GAGO COUTINHO, ON THE
2015-09-21 04:54:28 12> FOLLOWING DAYS/AREAS~~
2015-09-21 04:54:33 13> FROM 1~ T~21SEP15, DEFINED~BY
2015-09-21 04:54:39 12> PARALLELS 34-13.87~~, 34-01.873(2
2015-09-21 04:54:39 12> !
2015-09-21 04:54:44 09> ~MENIDI~NS 30-21.639W~N EPAP~MEOW
2015-09-21 04:54:49 07> 22 AN~ ~ SEP15 DE~INE~ BY
2015-09-21 04:54:56 07> IA~ALLELS ~2-03~747N, 3~-51~747/2 ~02/~
2015-09-21 04:55:01 06> ~.348$~~,~~8-~ .559~0 , 07-58.~~.~
2015-09-21 04:55:02 05> ~2~ L
2015-09-21 04:56:01 05> DNWAV~SAL~QT~N~F~~E~IB~ ~ K~RALLES~~B~AE~MT~~~~{}PW

---
20150921 0456 518 $02F CTH Sao Miguel,AZR 2777
2015-09-21 04:56:29 10> ZCZC FL27
2015-09-21 04:56:29 10>
2015-09-21 04:56:29 10>
2015-09-21 04:56:30 12>
2015-09-21 04:56:30 12>
2015-09-21 04:56:33 14> CENCOMARACORES
2015-09-21 04:56:35 16> 151313 UTC SEP 15
2015-09-21 04:56:39 17> NAV. WARNING NR 1812/15
2015-09-21 04:56:44 17> PORTUGAL-AZORES ARCHIPELAGO-
2015-09-21 04:56:48 20> FAIAL/PICO ISLAND
2015-09-21 04:56:52 21> 16 TO 30SEP15, SUBMARINE
2015-09-21 04:56:57 24> ``LULA 1000`` WILL PERFORM
2015-09-21 04:57:01 20> DIVING OPERATIONS SUPPORTED
```

```
2015-09-21 04:57:04 22> BY VESSEL ``ADA REBIKOFF``.
2015-09-21 04:57:08 22> WORKING AREA DEFINED BY
2015-09-21 04:57:12 23> POSITIONS (WGS 84)
2015-09-21 04:57:14 25> FAIAL SOUTH COAST:
2015-09-21 04:57:18 25> 38-3:N / 028-44W
2015-09-21 04:57:21 25> 38-30N / 028-32W
2015-09-21 04:57:25 28> 38-23N / 028-44W
2015-09-21 04:57:27 28> 38-23N / 028-32W
2015-09-21 04:57:30 28> FAIAL NORTH COAST:
2015-09-21 04:57:33 30> 38-40.5N / 028-44.5W
2015-09-21 04:57:37 29> 38-40.5N / 028-27.5W
2015-09-21 04:57:41 26> 38-35.5N / 028-40.5W
2015-09-21 04:57:45 26> 38-35.5N / 028-27.5W
2015-09-21 04:57:47 26> PICO SOUTH COAST
2015-09-21 04:57:50 28> 38-24.6N / 028-19W
2015-09-21 04:57:54 26> 38-19.8N / 028-19W
2015-09-21 04:57:57 26> 38-24.6N / 028-10W
2015-09-21 04:58:00 28> 38-19,8N / 028-10W
2015-09-21 04:58:04 30> NAVIGATION MUST KEEP 250
2015-09-21 04:58:09 29> METERS BERTH FROM VESSEL.
2015-09-21 04:58:09 29>
2015-09-21 04:58:09 29>
2015-09-21 04:58:09 29>
2015-09-21 04:58:10 30> NNNN
```

10943. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-21 09:37:55 UTC
From: Maurizio
Topic: 5417 Message: 10943

Hello all,

bad conditions as announced by Roelof:

YYYYMMDD HHMM
KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150920
2000 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150920
2100 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20150920
2110 518 $01I SAS Varberg,SWE 1382 [Perseus SDR + ALA 1530]
20150920
2111 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA
1530]
20150920 2121 518 $03I TAN Izmir,TUR 1600 [Perseus SDR + ALA
1530]
20150920 2130 518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA
1530]
20150920 2145 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA
1530]
20150920 2149 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR + ALA
1530]
20150920 2152 518 $03L SVL Limnos,GRC 1452 [Perseus SDR + ALA
1530]
20150920 2223 518 $03O 9HD Malta,MLT 1165 [Perseus SDR + ALA
1530]
20150920 2233 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR + ALA
1530]
20150920 2351 518 $03X EAV Valencia,ESP 1152 [Perseus SDR + ALA
1530]
20150921 0012 518 $03B 7TA Alger,ALG 1124 [Perseus SDR + ALA
1530]
20150921 0154 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR + ALA
1530]
20150921 0430 518 $02D EAR Coruna,ESP 1434 [Perseus SDR + ALA
1530]
20150921 0500 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR + ALA
1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150920

2000 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net + Mini-Whip]
20150920
2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri SDR-Net +
Mini-Whip]
20150920 2110 518 $01I SAS Varberg,SWE 1382 [Afedri SDR-Net +
Mini-Whip]
20150920 2111 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20150920 2121 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20150920 2130 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20150920 2143 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150920 2152 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150920 2223 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20150920 2351 518 $03X EAV Valencia,ESP 1152
[Afedri SDR-Net + Mini-Whip]
20150921 0012 518 $03B 7TA Alger,ALG 1124
[Afedri SDR-Net + Mini-Whip]
20150921 0154 518 $01M Lxx Jeloya,NOR 1578
[Afedri SDR-Net + Mini-Whip]
20150921 0430 518 $02D EAR Coruna,ESP 1434
[Afedri SDR-Net + Mini-Whip]
20150921 0500 518 $02G EAC Tarifa,ESP 1615
[Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
DIST (over 1000
Km)

20150920
2159 490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20150920
2235 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150920
2245 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20150920
2254 490 $03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20150920 2315
490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20150920 2320 490
$01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20150920 2352 490
$01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20150921 0024 490
$03C TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20150921 0200 490 $03M

EAV Cabo de la Nao,ESP 1152 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz
ID CALL STATION,COUNTRY DIST
(Km)

20150920
2234 490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net +
Mini-Whip]
20150920 2245 490 $03Q SVH Irakleion,GRC 1770 [Afedri SDR-Net
+ Mini-Whip]
20150920 2253 490 $03R SVL Limnos,GRC 1452 [Afedri SDR-Net
+ Mini-Whip]
20150920 2314 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net
+ Mini-Whip]
20150920 2320 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20150920 2352 490 $01C GPK Portpatrick,UK 1492
[Afedri SDR-Net + Mini-Whip]
20150921 0024 490 $03C TAN Izmir,TUR 1600
[Afedri SDR-Net + Mini-Whip]
20150921 0200 490 $03M EAV Cabo de la
Nao,ESP 1152 [Afedri SDR-Net + Mini-Whip]
20150921 0500 490 $02G CTV
Monsanto,POR 1719 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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10944. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-21 09:41:58 UTC
From: dl4ybp@...
Topic: 7241 Message: 10944

Hi all,

Average reception last night here with me I would say and then Sao Miguel suddenly appeared for a short moment. A nice surpirse.

73
Hans, D4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments that no
decoder can decipher)

<22:29:28> 20 SEP UWWMEP U_C
<22:29:32> RCC-HAIFA
<22:29:33> NAVANEA SII _00_29
<22:29:36> _
<22:29:37>
<22:29:37> _4.0.-015 _0500Z
<22:29:40> NTM JEWXWMQTX_

<00:09:21> __ATQA__Q_ZA__ZCZ_ DE01
<00:30:34> FAROE ISLANDS
<00:30:36> 202058UTC AEP _QT
<00:30:39> FAROESE WEATHER BULLETIN F DMI ISDED AT 2040 UTC (GIND FO_JWB__
ZDZK JA66
_1= __084_ ESPECIALLY IN THE NIGHT TIME RISK OF LOC FOG. FM MONDAY AFTERNOON MAINLY NW 3 TO 8 LOC 10 AND MAINLY GOOD VIS.

<00:34:26> ZCZC DE58
<00:34:28> _10030 UBC_RSEP_ QT
<00:34:31> ISTANBUL TURK RADIO
<00:34:35> PART 1: NO GALE WARNINGS

<03:50:47> _CUW_WQ_U_P_____Y___18__)7__(ZCZC XA3_
<03:53:04> REYKJA
IK VIA GRINDAVIK
<03:53:08> 311000 UTCAGU 2015
<03:53:11> NAV _NG NO _EI
<03:53:13> NOTICE TONMARINERS

Unid. Who might this be? The call'Y' surely is wrong. A look at Dirk's raw log shows that it is Sao Miguel. Great for me. Not seen here for a long time.
<04:51:25>
<04:51:32> TQ WQ_______TCZC YA33
<04:51:49> CENCOMA__FOR S

```
<04:51:51> _00013 UTC SEPI5
<04:51:54> NAV. WARNINT NR 1877/15
<04:51:58> PORTUGA_--+943' -4:#803)-)9-
<04:52:03> SANTA M_RIA ISLAND-VILA DO
<04:52:07> P_RTO-_&7,!,43 3/34*8'3
<04:52:11> 2ZEP1 _FRO
TKPO
<04:52:14> Y __ 1230 LOGAL
<04:52:17> BI__
3_UNF_RE EXERCISE. 9
<04:52:21> EXEJ_IS_
<04:52:22> WILL TAKE
```

```
Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4
```

```
20150920 1820 518 $03O 9HD Malta,MLT 1924
20150920 1840 518 $03Q 9AS Split,HRV 1152
20150920 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150920 1920 518 $03U IQM Mondolfo,ITA 1003
20150920 2004 518 $02A FRC Corsen,FRA 1086
20150920 2138 518 $03J LZW Varna,BUL 1713
20150920 2142 518 $03K SVK Kerkyra,GRC 1657
20150920 2240 518 $03Q 9AS Split,HRV 1152
20150920 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150920 2314 518 $03U IQM Mondolfo,ITA 1003
20150920 2334 518 $03V ICI Sellia Marina,ITA 1619
20150920 2338 518 $01W EJK Valentia,IRL 1249
20150920 2352 518 $01X TFA Grindavik,ISL 2186
20150921 0004 518 $02A FRC Corsen,FRA 1086
20150921 0130 518 $03J LZW Varna,BUL 1713
20150921 0142 518 $03K SVK Kerkyra,GRC 1657
20150921 0157 518 $00? UNID = Arkhangelsk 0
20150921 0208 518 $01N LFO Orlandet,NOR 1237
20150921 0251 518 $03R ICH La Maddalena,SA,ITA 1235
20150921 0320 518 $03U IQM Mondolfo,ITA 1003
20150921 0338 518 $01W EJK Valentia,IRL 1249
20150921 0430 518 $02D EAR Coruna,ESP 1612
```

10945. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-21 13:30:35 UTC
From: Dirk Claessens
Topic: 7241 Message: 10945

dl4ybp@... [navtexdx] schreef op 2015-09-21 om 11:41:
>
> Hi all,
>
> Average reception last night here with me I would say and then Sao
> Miguel suddenly appeared for a short moment. A nice surpirse.
>
> 73
> Hans, D4YBP
>
>
>

Hello Hans,

All Portuguese stations use a fairly unique identifier in their
messages, that may help to identify them.

CENCOMAR = 2R Penalva
CENCOMARMADEIRA = 2P Porto Santo,MDR
CENCOMARACORES = 2F Sao Miguel,AZR

Regards - Dirk

10946. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-21 19:59:44 UTC
From: Vincent Schriel
Topic: 9427 Message: 10946

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150920 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150920 1920 518 $03U IQM Mondolfo,ITA 1106
20150920 2030 518 $02D EAR Coruna,ESP 1358
20150920 2151 518 $03L SVL Limnos,GRC 2116
20150920 2222 518 $03P 4XO Haifa,ISR 3273
20150920 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150920 2320 518 $03U IQM Mondolfo,ITA 1106
20150920 2334 518 $03V ICI Sellia Marina,ITA 1730
20150920 2352 518 $01X TFA Grindavik,ISL 2047
20150921 0030 518 $02D EAR Coruna,ESP 1358
20150921 0144 518 $03K SVK Kerkyra,GRC 1804
20150921 0153 518 $03L SVL Limnos,GRC 2116
20150921 0210 518 $01N LFO Orlandet,NOR 1312
20150921 0229 518 $03P 4XO Haifa,ISR 3273
20150921 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150921 0320 518 $03U IQM Mondolfo,ITA 1106
20150921 0335 518 $03V ICI Sellia Marina,ITA 1730
20150921 0342 518 $01U ESA Talinn,EST 1485
20150921 0359 518 $01X TFA Grindavik,ISL 2047
20150921 0430 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150920 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-20 18:50:28 30> ZCZC RE21
2015-09-20 18:50:30 32> 201850 UTC SE~ 15
2015-09-20 18:50:33 31> LA MADDALENA RADIO
2015-09-20 18:50:33 31>
2015-09-20 18:50:44 22> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-20 18:50:48 15> T 18/UTC OF 20/09/2015
2015-09-20 18:50:48 15>
2015-09-20 18:50:54 13> AND VALID UP TO 02/UTC OF GWQXPOXWP~T
2015-09-20 18:50:56 11> QM NWARN~N~S:
```

2015-09-20 18:51:07 18> $~9VD~IU~O~M~ UNDER COURSE: OVER JONIAN SEA,
SOUTHERN ADRIATIC SEA,
2015-09-20 18:51:07 18>
2015-09-20 18:51:12 13> CENTRAL ADRIATIC SEA, AEGEAN SEA AND
2015-09-20 18:51:16 18> LEVANTINE BASINSEA.
2015-09-20 18:51:26 20> [THUNDERSTORM] FORECAST: OVER JONIAN SEA,
SOUTHERN ADRIATIC S~A,
2015-09-20 18:51:26 20>
2015-09-20 18:51:33 17> [CENTRAL] ADRIATIC SEA AND EASTERN MEEITERRANEA~
SEA.
2015-09-20 18:51:45 15> [GALES|WALES] UNDER COURSE: -NORTHERLY 7 ON
NORTHERN TYRRHENIAN ~EA AND [CENTRAL] TXRRH
2015-09-20 18:51:47 14> ENIAN ~E~~
2015-09-20 18:51:47 14>
2015-09-20 18:51:56 17> -~,945#23`534)6 8 ON SARDINIAN ~HA~N~RQH
SO~TH~RN~TY~RHENIAN WEST
2015-09-20 18:51:57 13>
2015-09-20 18:52:04 16> SIDE. DICILY STIAIT AF~ [SOUTHERN] JONIAN SEA,
2015-09-20 18:52:04 16>
2015-09-20 18:52:06 14> -3,94~~~-`~~4)6 ~
2015-09-20 18:52:17 10> 9, :3,544) -~4:-~: `~- -,$,9~5#94,~-$48 9~:
~7-=,5~~?$~-#~-~$~07`-~~~.=+!`~
2015-09-20 18:52:20 07> ~~~. ~0~9
2015-09-20 18:52:57 05> ~~~-~~{}CAS~GCTA~NO~TZERAYC~U ~O~
NOR~HE~NCTW~RHENIAN S~~,~~E~TT~L ~YB~~~~{}V
2015-09-20 18:54:02 06> V~DXI~S~RY~~~~{}HO~N~~OAQDU~J
~~~IIVMPHBA~LJU~JQ~POA~~MQPIN~HBDS~~~~A ~~{}R ~
2015-09-20 18:54:12 04> N ~EA ~,94~~34)6 3 L~AKE~~NG ~~ALRVGRGO~D
PNS~ILC~~ WU~~ZUT~T
2015-09-20 18:54:12 04>
2015-09-20 18:54:18 03> DA~~~K~D~~{}B B
2015-09-20 18:54:56 03> ~B~M~S~F~J~~{}A~FEA: ,9~5#34)~ 7
~EA~EN~~FVU~~UDR~B ~~~~~{}A~ODE~A~B~SE~ ~X~
2015-09-20 18:55:19 04> ~U~T~{} GUYARTHH ~Z~~~T~~{}XJG~~HWAMUS~T AP~2
2015-09-20 18:55:38 05> ~~87$~(=~&~~~~ 0~4~{}P
2015-09-20 18:55:44 07> YZ~~M~~E~~{}LSH~JX
2015-09-20 18:55:46 08> A~SHOW~~~
2015-09-20 18:56:33 08> ~:~)~#348:,~~~~~~{}L
GMNLTYSB~~~DBO~~Z~~W~II~~M~~~{}~HKN~~B~BHPC~N~H ~NQDZL~
2015-09-20 18:56:46 08> QB PCBE~~S~AE~WE~BQ~E~~~KBQNK~B{}ORTHEANT~2 SEA
2/~`9`~#~3 S~A 2/AE~T
2015-09-20 18:56:47 10> SE~
2015-09-20 18:56:47 10>
2015-09-20 18:56:50 11> 3/NZU HYEST~~Y~
2015-09-20 18:57:03 12> SEAC,,9?~?~5~-~~6 4#3,8-, 23`5 `8$3: :WEST 3 SEA
3/SOUTHAAS~ 3~SE~ ~XWEST ~E
2015-09-20 18:57:03 12>
2015-09-20 18:57:06 12> SEA 2/WEST~3 SEA ~WN
2015-09-20 18:57:18 17> CENTRAL [TYRRHENIAN] EAST SIDE: NORTHWEST 5 SEA
~/WEST 2 SEA 3/WEST 4
~~~

2015-09-20 18:57:18 17>
2015-09-20 18:57:21 22> SEA 3/WEST 3 SEA 3,
2015-09-20 18:57:33 23> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 3 SEA
4/WEST 4 SEA 3/WEST 4
2015-09-20 18:57:33 23>
2015-09-20 18:57:37 37> SEA 3/WEST 3 SEA 3,
2015-09-20 18:57:48 34> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWEST ~ SEA
4/NORTHWEST 4 SEA
2015-09-20 18:57:48 34>
2015-09-20 18:57:53 30> 4/WEST 3 /`3- 3/WEST 3 SEA ~EN
2015-09-20 18:57:53 30>
2015-09-20 18:57:55 30> E~D METEOMAR.
2015-09-20 18:57:57 26> NNN~

20150920 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-20 19:20:23 68> ZCZC UE54
2015-09-20 19:20:27 71> 201920 UTC SEP 15
2015-09-20 19:20:29 72> MONDOLFO RADIO
2015-09-20 19:20:29 72>
2015-09-20 19:20:39 73> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-20 19:20:43 73> T 18/UTC OF 20/09/2015
2015-09-20 19:20:49 70> AND VALID UP TO 06/UTC OF 21/09/2015
2015-09-20 19:20:52 68> 1. WARNINGS:
2015-09-20 19:21:02 72> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA,
SOUTHERN ADRIATIC SEA,
2015-09-20 19:21:02 72>
2015-09-20 19:21:11 70> CENTRAL ADRIATIC SEA, AEGEAN SEA AND LEVANTINE
BASIN SEA.
2015-09-20 19:21:21 70> THUNDERSTORMS FORECAST: OVER JONIAN SEA,
SOUTHERN ADRIATIC SEA,
2015-09-20 19:21:21 70>
2015-09-20 19:21:28 70> CENTRAL ADRIATIC SEA AND EASTERN MEDITERRANEAN SEA.
2015-09-20 19:21:41 73> GALES UNDER COURSE: -NORTHERLY 7 ON NORTHERN
TYRRHENIAN SEA AND CENTRAL TYRRH
2015-09-20 19:21:42 73> ENIAN SEA,
2015-09-20 19:21:42 73>
2015-09-20 19:21:52 72> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL, SOUTHERN
TYRRHENIAN WEST
2015-09-20 19:21:52 72>
2015-09-20 19:21:59 66> SIDE, SICILY STRAIT AND SOUTHERN JONIAN SEA,
2015-09-20 19:21:59 66>
2015-09-20 19:22:10 69> -NORTHEASTERLY 7 ON CENTRAL ADRIATIC SEA AND
NORTHERN ADRIATIC SEA,
2015-09-20 19:22:10 69>
2015-09-20 19:22:15 69> -NORTHWESTERLY 7 ON LIBYAN SEA.
2015-09-20 19:22:26 60> GALES FORECAST: -NORTHERLY 7 ON NORTHERN
TYRRHENIAN SEA, CENTRAL TYRRHENIAN S
2015-09-20 19:22:28 62> EA AND

2015-09-20 19:22:28 62>
2015-09-20 19:22:33 64> SOUTHERN TYRRHENIAN EAST SIDE,
2015-09-20 19:22:33 64>
2015-09-20 19:22:43 66> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL, SOUTHERN
TYRRHENIAN WEST
2015-09-20 19:22:43 66>
2015-09-20 19:22:53 73> SIDE, SICILY STRAIT, SOUTHERN JONIAN SEA AND
NORTH BALEARI SEA,
2015-09-20 19:22:53 73>
2015-09-20 19:23:03 74> -NORTHEASTERLY 7 ON CENTRAL ADRIATIC SEA AND
NORTHERN ADRIATIC SEA,
2015-09-20 19:23:03 74>
2015-09-20 19:23:08 79> -NORTHWESTERLY 7 ON LIBYAN SEA.
2015-09-20 19:23:12 79> 2. WEATHER SITUATION:
2015-09-20 19:23:22 76> INSTABILITY AREA ON EASTERN MEDITERRANEAN SEA.
WEAK COLD FRONT ON
2015-09-20 19:23:22 76>
2015-09-20 19:23:28 76> SOUTHERN ITALIAN SEAS IS INTENSIFYING AND MOVING
2015-09-20 19:23:28 76>
2015-09-20 19:23:38 78> EAST/SOUTHEASTWARDS. INSTABILITY AREA ON
SOUTH-CENTRAL ADRIATIC
2015-09-20 19:23:38 78>
2015-09-20 19:23:47 79> SEAS. HIGH AND FLAT FIELD ON WESTERN
MEDITERRANEAN SEA.
2015-09-20 19:23:56 81> 3. FORECAST TO 06/UTC OF 21/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-20 19:24:06 81> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7 LOCALLY
INCREASING SOUTH
2015-09-20 19:24:06 81>
2015-09-20 19:24:16 80> SECTOR -PARTLY CLOUDY -GOOD VISIBILITY -MODERATE
SEA WEAKENING
2015-09-20 19:24:16 80>
2015-09-20 19:24:22 79> /OUTLOOK: NORTHEASTERLY 7 -FAIR.
2015-09-20 19:24:31 79> CENTRAL ADRIATIC SEA: NORTHEASTERLY 7 WITH GUSTS
-ISOLATED
2015-09-20 19:24:31 79>
2015-09-20 19:24:41 76> THUNDERSTORMS WEAKENING -MODERATE VISIBILITY
LOCALLY BAD -MODERATE
2015-09-20 19:24:41 76>
2015-09-20 19:24:51 79> SEA INCREASING /OUTLOOK: NORTHEASTERLY 7 -PARTLY
CLOUDY.
2015-09-20 19:25:01 80> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 WITH
GUSTS -THUNDERSTORMS
2015-09-20 19:25:01 80>
2015-09-20 19:25:11 79> WEAKENING -MODERATE VISIBILITY LOCALLY BAD
-SLIGHT SEA INCREASING
2015-09-20 19:25:11 79>
2015-09-20 19:25:16 78> /OUTLOOK: NORTHERLY 7 -SHOWERS.
2015-09-20 19:25:26 76> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW

2015-09-20 19:25:38 75> NORTHERN ADRIATIC SEA: NORTHEAST 4 SEA
3/NORTHEAST 2 SEA 2/SOUTH 4
2015-09-20 19:25:38 75>
2015-09-20 19:25:42 76> SEA 2/SOUTH 4 SEA 3.
2015-09-20 19:25:53 75> CENTRAL ADRIATIC SEA: NORTHWEST 5 SEA
3/NORTHWEST 3 SEA 3/SOUTH 2
2015-09-20 19:25:53 75>
2015-09-20 19:25:58 73> SEA 2/SOUTHEAST 3 SEA 2,
2015-09-20 19:26:08 68> SOUTHERN ADRIATIC SEA: NORTHWEST 5 SEA
4/NORTHWEST 4 SJA 3/WEST 2
2015-09-20 19:26:09 68>
2015-09-20 19:26:13 68> SEA 2/EAST 2 SEA 2,
2015-09-20 19:26:13 68>
2015-09-20 19:26:16 63> END METEOMAR.
2015-09-20 19:26:16 63> NNNN

20150920 2030 518 $02D EAR Coruna,ESP 1358
2015-09-20 20:30:27 28> ZCZC DE64
2015-09-20 20:30:30 24> 20~1921~XUTC HE~ 15
2015-09-20 20:30:33 27> ~W~ATHER~[BULLETIN]
2015-09-20 20:30:33 27>
2015-09-20 20:30:33 27> NR
2015-09-20 20:30:35 25>
2015-09-20 20:30:38 24> STATE~MET AGENCY OF SPAIN
2015-09-20 20:30:38 24>
2015-09-20 20:30:42 26> CORUNA NAVTEX SERVICE AREA
2015-09-20 20:30:43 23>
2015-09-20 20:30:51 18> ISSUED AT 2000 UTC ON SUNDAY 20 [SEPTEMBER] 2015
2015-09-20 20:30:51 18>
2015-09-20 20:30:58 18> VALID UNTIL TUESDAY 22 AT 2000 UTC
2015-09-20 20:30:58 18>
2015-09-20 20:31:02 22> GALE WARNINGS: NONE.
2015-09-20 20:31:02 22>
2015-09-20 20:31:12 35> GENERAL SYNOPSIS AT 12 UTC SUNDAY 20 AND EVOLUTION.
2015-09-20 20:31:12 35>
2015-09-20 20:31:27 21> LOWI63N 34W OF 984, MOV E EXPECTED BY 221200
NORTH SEA WITH998. HIGH ~ FRANCE
2015-09-20 20:31:30 14> U10~~, ?MOV E
2015-09-20 20:31:36 10> . 7(#8&# ,2 -)~~8~ ~.~~{}D NC.
2015-09-20 20:31:36 10>
2015-09-20 20:31:40 11> 24~~` HOURS FCST
2015-09-20 20:31:40 11>
2015-09-20 20:31:54 20> GRAN SOL: SW 4 ,OR 5 VEER W 5 AND INCR AT END TO
6.~SLGT OR MOD [BECMG] MOD. SR
2015-09-20 20:31:59 15> AIN. ~TEMPO MOD OR POO~.
2015-09-20 20:31:59 15>
2015-09-20 20:32:13 19> PAZENN: SW 3 O~ 4, LOC 5 IN N,~VEER NW 4 ~OR 5
AND INCR AT ~ND TO
2015-09-20 20:32:22 10> W 6 IN N~SL~T BECO~ MH~~.~RAIN. ~TEMPO MOD.

2015-09-20 20:32:22 10> 0
2015-09-20 20:32:38 16> [IROISE]: ?SW 3~~OT 4, LOC 5 I~W8 VEER W~OR NW
4=OR 5. SLM~, ~TEMP~ SMOOTH AT
2015-09-20 20:32:51 12> FIRST~, ~NCR AT ~ND TO MOD IN~W. RAIN. TEMPO MOD
OR POOR,~FOG [PATCHES].
2015-09-20 20:32:51 12>
2015-09-20 20:33:06 18> YEU~: ~VRB 20$H~~~3 INCR SW ~4 AND V~E~ AT END
TOEW OR NW ~4 OR 5 IN W. SMOOT
2015-09-20 20:33:16 12> H BECMG SLGT AND AT E~D~TO MODE~N ~. ~RAIN
LATER. F~G PATCHES~.
2015-09-20 20:33:16 12>
2015-09-20 20:33:30 17> ROCHEBONNE: VRB 2 TO 4 ~INCR LATER ON TO W OE ~W
4 AND VEER AT END~~M~NW ~N W
2015-09-20 20:33:46 19> . `SMOOTH BECMG SL~~~. RAINS
LATER.~,CHARCOT::~N~4, ~OC NW5 IN FAR~NE. ESLGT,
2015-09-20 20:34:00 06> ~LOC MOD IN NE. ~OCN~ RAIN.~~~FINISTERRE: N
~3=OR 4, TEMMO ~W ~~ NJN ~~~~C~
2015-09-20 20:34:14 05> L~{}G ~.~$~&3.09 ~~&)5~-5 !8:`5 ~~ ~, ~NCR~LATE
ON TO HOD
2015-09-20 20:34:15 08> ~~ W=. ~O~NL
2015-09-20 20:34:38 07> RAIN IN ~~~.8?~M~~ MOD~~~~F~L ~~{}GAIN LAT R
~OI~~OR NW V~ ~OR 4.~(~~
2015-09-20 20:34:40 04> ~9)# 9) `0&52?
2015-09-20 20:34:42 05> ~8~4
2015-09-20 20:34:49 04> +~!1~:~/~~~~{}~F~~

20150920 2151 518 $03L SVL Limnos,GRC 2116
2015-09-20 21:51:21 10> ZCZC LA6~
2015-09-20 21:51:25 13> ~1818 ~~C ~EPN15
2015-09-20 21:51:29 16> 8LIMNOS RADIO [NAVWARN] 13~/1~
2015-09-20 21:51:49 08> ~SEU~ARE~ OFT~HERMIS E O~~LES~~~V~{}Q~6
=~,~.~~~~{}UWMWN 026-30.5R~~HI~S~IN V
2015-09-20 21:52:13 83> IINR ~ ~~~~FAN (,){}

20150920 2222 518 $03P 4XO Haifa,ISR 3273
2015-09-20 22:22:08 78> {}
2015-09-20 22:22:08 78>
2015-09-20 22:22:08 78>
2015-09-20 22:22:08 78>
2015-09-20 22:22:09 59> C~EQ~~
2015-09-20 22:29:31 70> ~~E~{}G LONG~MC~G~U~
~~~{}/,:4~/`~~~D~~KCM~LONGKMCR~~~~~~{}LONXKCCN~~Y~~~~{}Z
2015-09-20 22:29:32 72> CZC PA84
2015-09-20 22:29:36 69> 20 SEP 2015 22.30 UTC
2015-09-20 22:29:39 73> RCC-HAIFA
2015-09-20 22:29:41 71> NAVAREA III 000329
2015-09-20 22:29:41 71>
2015-09-20 22:29:42 71>
2015-09-20 22:29:45 71> 04.09.2015 0500Z
~~~

2015-09-20 22:29:46 72> NTM 42/2015
2015-09-20 22:29:47 74>
2015-09-20 22:29:52 69> SUBJ: ISRAELI NAVY ANNOUNCEMENT
2015-09-20 22:29:55 72> CLOSURE OF AREA AND
2015-09-20 22:30:00 74> DANGER TO NAVIGATION ZONE
2015-09-20 22:30:00 74>
2015-09-20 22:30:03 75> CHARTS AFFECTED:
2015-09-20 22:30:09 67> SURVEY OF ISRAEL: CHARTS NO. 1, 21 AND 22.
2015-09-20 22:30:18 65> B.A. CHART NO. 2634.
2015-09-20 22:30:18 65>
2015-09-20 22:30:21 69> THIS IS TO ADVISE ALL MARINERS
2015-09-20 22:30:27 65> THAT THE AREA MARKED AREA A
2015-09-20 22:30:32 68> WILL BE CLOSED TO NAVIGATION AND THE
2015-09-20 22:30:38 68> AREA MARKED AS AREA B WILL BE DECLARED
2015-09-20 22:30:43 68> AS DANGER TO NAVIGATION ZONE ,
2015-09-20 22:30:48 69> FROM 8TH SEPT UNTIL 22ND SEPT 2015,
2015-09-20 22:30:55 71> BETWEEN 0100 UTC AID 1630 UTC EACH DAY.
2015-09-20 22:30:55 71>
2015-09-20 22:30:57 70> AREA A
2015-09-20 22:31:03 69> POSN. 1, 9. 32 42.29 N 034 54.44 E
2015-09-20 22:31:11 66> 2. 32 40.53 N 034 54.13 E
2015-09-20 22:31:18 63> 3. 32 40.56 N 034 54.03 E
2015-09-20 22:31:24 61> 4. 32 35.49 N 034 52.33 E
2015-09-20 22:31:32 61> 11. 32 38.15 N 034 41.25 E
2015-09-20 22:31:38 49> 10. 32 50.28 N 034 40.35 ~3
2015-09-20 22:31:46 61> 7. 32 47.48 N 034 56.12 E
2015-09-20 22:31:53 58> 8# ~ 32 42.31 N 034 54.35 E
2015-09-20 22:31:53 58>
2015-09-20 22:31:55 55> AREA B
2015-09-20 22:31:55 55>
2015-09-20 22:32:01 57> POSN. 10. 32 50.28 N 034 40.35 E
2015-09-20 22:32:09 64> 6. 32 53.36 N 034 31.52 E
2015-09-20 22:32:15 62> 5. 32 41.28 N 034 27.51 E
2015-09-20 22:32:38 47> 11. ~~~~~~{}F~~~~~~~{}GATIONAL
[WARNING] NR. / ~9~7~7 ~~#-~+`~~
2015-09-20 22:32:44 64> 6~~~{}C 53~23N 004-12E UNLIT
2015-09-20 22:32:45 69> NNNN

20150920 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-20 22:50:23 76> ZCZC RA20
2015-09-20 22:50:26 76> 202250 UTC SEP 15
2015-09-20 22:50:29 77> LA MADDALENA RADIO
2015-09-20 22:50:29 77>
2015-09-20 22:50:34 78> COASTAL WARNING NR. 429/15 SEP 17
2015-09-20 22:50:39 76> LIGURIAN SEA - LA SPEZIA -
2015-09-20 22:50:44 78> AREA BOUNDED BY FOLLOWING POINTS:
2015-09-20 22:50:48 79> - 44 03N - 009 36E
2015-09-20 22:50:50 80> - 44 03N - 009 48E
2015-09-20 22:50:54 80> - 43 59N - 009 48E

2015-09-20 22:50:58 81> - 43 59N - 009 40E
2015-09-20 22:51:02 79> DAYS 22-23 AND 24 SEP 2015
2015-09-20 22:51:07 78> FROM 0600 UTC UNTILL 1800 UTC
2015-09-20 22:51:18 79> SHIPPING - FISHING - ANCHORAGE AND ANY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-20 22:51:23 80> FORBIDDEN DUE TO SUBMERGED SUBMARINE.
2015-09-20 22:51:28 80> ALL TRANSITING SHIPS BEWARE.
2015-09-20 22:51:29 81> NNNN

20150920 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-20 23:20:21 70> ZCZC UA91
2015-09-20 23:20:24 68> 202320 UTC SEP 15
2015-09-20 23:20:26 68> MONDOLFO RADIO
2015-09-20 23:20:26 68>
2015-09-20 23:20:40 68> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC) FIRING
2015-09-20 23:20:46 70> EXERCISE IN RADIUS 5 NM FROM POSITION:
2015-09-20 23:20:46 70>
2015-09-20 23:20:50 70> LAT: 45 12,70`N
2015-09-20 23:20:53 71> LONG: 012 52,70`E
2015-09-20 23:20:53 71>
2015-09-20 23:21:03 72> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE DESIGNATED
2015-09-20 23:21:09 71> AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-09-20 23:21:10 70> NNNN

20150920 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-09-20 23:34:13 52> ZCZC VA83
2015-09-20 23:34:17 51> 202330 UTC SEP 15
2015-09-20 23:34:19 47> SELLIA MARINA RADIO
2015-09-20 23:34:19 47>
2015-09-20 23:34:25 39> COASTAL WARNING NR. 692/15 SEP 19
2015-09-20 23:34:32 30> SOUTHERN IONIAN SEA ZONE - AUGUSTA (SR)
2015-09-20 23:34:42 20> LIGHTHOUSE GENNALENA (I.L.2826 - E(846)=FO~~L~W
ALIG~MR~T AT THE
2015-09-20 23:35:12 05> ENERANCA~O~T~~L~~{}XJSMRR~SIC~Q~ACM~Y
I~~J~ZPD~~~~JK~~{}VB&~4?=~~~+~~{}MYW~ZO
2015-09-20 23:35:25 14> NONZJ~SF~YF~~~EFELUY~GJP~M~
FONGD~CHDMFWFMJPMAZPON~~M0~~~?)0~.,!~ $#~7~~#.&!.
2015-09-20 23:35:39 18> ~+~!&!+~.0 .6:~0#66.(.$:6.7:~~~!&~9,
!~``02.#$0.~6/ .~..~02.!?`.`0 #~.)+:#.~
2015-09-20 23:35:44 24> 8~&?0#0~ ~9~&~)6!~~. 0.2~06+: .#+.
2015-09-20 23:35:56 29> !~~#!+~~9~~~0 0` .#$~#.$~0.!.
!~$#.#$0.~0#!+02.~~6~ . $+:`2.2~! 09,2.60~+6~
2015-09-20 23:36:09 09> .~+ !#!+.#+.~6!#!~0.:#$+6!#3~~9,& $!~
.2.~6~#.~.#6 !#.EM~~TFXC~~H~PHFZON~~WON
2015-09-20 23:36:14 05> ~J~JFF~~~~U~~{}KI
2015-09-20 23:36:15 04> ~~C~CN
2015-09-20 23:36:15 04> ~~C~

2015-09-20 23:36:19 03> ~PEEPVF~CV~J~C~Q~
2015-09-20 23:36:33 03> TXFU~CAN~J~ MH~KOO~O~~ZQ~OJ{}
2015-09-20 23:36:43 14> [LIGHTHOUSE] OF S~MK~ANDREA ISLAND IQCNL. 3562
(~32168) IS WORKING
2015-09-20 23:36:45 14> AT REDUCED RANGE.
2015-09-20 23:36:49 10> ~754-,`85 `#80` ~~~-43.
2015-09-20 23:36:50 10> =~~NN
2015-09-20 23:36:55 10> ~

20150920 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-20 23:52:59 58> ZCZC XE32
2015-09-20 23:53:03 61> GREENLAND VIA GRINDAVIKE32
2015-09-20 23:53:06 59> GREENLAND VIA GRINDAVIK
2015-09-20 23:53:10 56> 202130 UTC SEPT 2015
2015-09-20 23:53:10 56>
2015-09-20 23:53:14 57> SYNOPSIS 18.00 UTC.
2015-09-20 23:53:25 58> AN AREA WITH HIGH PRESSURE, 1010 HPA, OVER
BAFFIN ISLAND AND NORTHERN GREENLA
2015-09-20 23:53:37 65> ND, IS MOVING SLOWLY TOWARDS NORTH. A LOW, 995
HPA, OVER LABRADOR, IS MOVING
2015-09-20 23:53:48 66> TOWARDS NORTHEAST WHILE DEEPENING, AND
ASSOCIATED FRONTS ARE GRADUALLY MOVING
2015-09-20 23:53:49 66> UP OVER
2015-09-20 23:54:02 67> SOUTH- AND SOUTHWESTERN GREENLAND. ANOTHER LOW,
985 HPA, SOUTHWEST OF ICELAND
2015-09-20 23:54:12 66> , IS MOVING TOWARDS EAST, WHILE GRADUALLY
FILLING. A MINOR LOW, ABOUT
2015-09-20 23:54:24 65> 1000 HPA, WILL THIS NIGHT FORM OVER THE WATER
DANEBORG, AND MOVE TOWARDS NORT
2015-09-20 23:54:36 58> H. ANOTHER SMALLER LOW, 995 HPA, WILL FORM
DURING MONDAY OVER TIMMIARMIUT.
2015-09-20 23:54:36 58>
2015-09-20 23:54:37 59> NNNN

20150921 0030 518 $02D EAR Coruna,ESP 1358
2015-09-21 00:30:27 73> ZCZC DA53
2015-09-21 00:30:30 73> 12 1653 UTC SEP 15
2015-09-21 00:30:32 73> COASTAL WARNING
2015-09-21 00:30:33 73>
2015-09-21 00:30:35 73> NR 3282/2015
2015-09-21 00:30:36 73>
2015-09-21 00:30:36 73>
2015-09-21 00:30:39 74> SPAIN NW COAST.
2015-09-21 00:30:52 75> CABLE RECOVERY OPERATION FROM 140000 UTC SEP 15
UNTIL FURTHER NOTICE BY M/V
2015-09-21 00:30:59 75> CRS REBECCA ALONG TRACKLINES JOINING:
2015-09-21 00:30:59 75>
2015-09-21 00:31:08 75> A. 45-47.0N 007-38.0W / 44-48.5N 009-03.5W
2015-09-21 00:31:16 72> B. 40-55.0N 011-12.2W / 42-48.0N 010-53.0W

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2015-09-21 00:31:16 72>
2015-09-21 00:31:20 72> WIDE BERTH REQUESTED.
2015-09-21 00:31:20 72>
2015-09-21 00:31:20 72>
2015-09-21 00:31:21 72> NNNN

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20150921 0144 518 $03K SVK Kerkyra,GRC 1804
2015-09-21 01:44:13 17> ZCZC KA54
2015-09-21 01:44:15 19> 011300 UTC JUL 15
2015-09-21 01:44:19 13> KERKYRA RADIOENAVWARN 94/15
2015-09-21 01:44:22 13> SOUTH IONIO SDA
2015-09-21 01:44:27 10> WEST COAST~~F PELOLONNISOS
2015-09-21 01:44:32 08> S.~098,5~9! 0:958 8`)35 ~~
2015-09-21 01:44:35 08> 37~0~~,4021-33E UNL~~
2015-09-21 01:44:37 10> TN~~D

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20150921 0153 518 $03L SVL Limnos,GRC 2116
2015-09-21 01:53:27 42> ZCZC LA43
2015-09-21 01:53:31 46> 281230 UTC AUG 15
2015-09-21 01:53:34 53> LIMNOS RADIO NAVWARN 215/15
2015-09-21 01:53:37 50> NW AIGAIO SEA
2015-09-21 01:53:39 37> CHALKIDIKINPENINSULA
2015-09-21 01:53:44 40> PSEVDOKAVOS POINT LIGHT
2015-09-21 01:53:48 41> 39-57N 023-59,5E UNLIT
2015-09-21 01:53:49 48> NNNN

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20150921 0210 518 $01N LFO Orlandet,NOR 1312
2015-09-21 02:10:32 16> ZCZC NA47
2015-09-21 02:10:36 20> 131104 UTC SEP 15
2015-09-21 02:10:41 15> NORWEGIAN NAV. WARNING ~TIPXWPQT
2015-09-21 02:10:44 13> [CHART] ~EP
2015-09-21 02:10:46 13> AREA FLAAVAERLEIA
2015-09-21 02:10:55 09> STENNS~OLMSKJERET LIGHT 62-18.37, ~0~5-39.~E
IS~UN~IT.
2015-09-21 02:10:55 09> NNNN

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20150921 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-21 02:29:33 05>
{}AAAPFL~J~~SMNM~KS~~~M~IDADD~~~GD~CG~~G~DS~A~K~~~{}~JU~~~~~~~~~SQK~~E~DCBC
P
2015-09-21 02:29:42 07> A1~~~~$~~{}GC~N~E~~~~{}
2015-09-21 02:29:51 06> HOQ~~NXXT~WP~K~N~~S~~{}F~GASA ST~~P.~
2015-09-21 02:29:54 04> 0~LL~MARINYL~ ~~~~=8`3~~5#25
2015-09-21 02:30:22 16> )-7~~!~~)~ ~{}~~~~ZCZ~ P~48
2015-09-21 02:30:25 11> #CEM~OMARMADI~A
2015-09-21 02:30:27 13> 2100~8~~~~~{} 15
2015-09-21 02:30:31 19> NAV WARNI~GENR WQIIQXQT
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2015-09-21 02:30:32 23> F~Z~TSDL
2015-09-21 02:30:55 25> ~MRCC~L~~ ~~V~{}UPY~U{}UC~~~A~C~I~VZ
2015-09-21 02:30:55 25> ~FO~
2015-09-21 02:30:55 25>
2015-09-21 02:31:01 18> ~MOE~D~~A~O~VVF~V~~KMBK~~~B~GE~~{}FA
2015-09-21 02:31:05 22> NAVAREA III 000329
2015-09-21 02:31:05 22>
2015-09-21 02:31:05 22>
2015-09-21 02:31:08 16> 16.09.2015 1500Z
2015-09-21 02:31:10 19> N.T.M 45/2015
2015-09-21 02:31:11 23> 5
2015-09-21 02:31:16 18> SUBJECT:HAIFA GZ~T-GREEN LIGHT HOUSE
2015-09-21 02:31:20 23> NORTH BREAKWATER.
2015-09-21 02:31:20 23>
2015-09-21 02:31:23 21> CHARTS EFFECTED:
2015-09-21 02:31:29 42> [SURVEY] OF ISRAEL- CHARTS NO.1 AND 305
2015-09-21 02:31:34 39> B.A-CHARTS NO.1585 AND 2634
2015-09-21 02:31:34 39>
2015-09-21 02:31:40 36> THIS IS TO ADVICE ALL MARINERS THAT
2015-09-21 02:31:44 30> HAIFA PO~T NORTH BREAKWATER LIGHT
2015-09-21 02:31:50 38> HOUSE,LOCATED AT THE END OF THE BREAK
2015-09-21 02:31:57 32> WATER,MARKED WITH GREEN-WHITE HORIZONTAL
2015-09-21 02:32:03 42> STRIPES AND SHOWS FL.(2)6.4 S -15 M,
2015-09-21 02:32:07 36> HAS BEEN DISCONTINUED.
2015-09-21 02:32:07 36>
2015-09-21 02:32:08 32> ISR AUTH
2015-09-21 02:32:09 32> ~NNNN

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20150921 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-21 02:50:22 37> ZCZC RA20
2015-09-21 02:50:24 43> 210250 UTC SEP 15
2015-09-21 02:50:28 33> LA MADDALENA AADIO
2015-09-21 02:50:28 33>
2015-09-21 02:50:33 34> COASTAL WARNING NR. 429/15 SEP 17
2015-09-21 02:50:38 21> [LIGURIAN] ~EA - LA SPEZIA -
2015-09-21 02:50:43 12> AREA BOUNDED B XOLLOWING POANTS~C
2015-09-21 02:50:46 06> ~~RR PENV- 00& 3~E
2015-09-21 02:50:53 06> ~A~~D~PR~N ~~~PN~~{} TBN - 089~4~33
2015-09-21 02:50:56 12> - 43 59N - 00? 40E
2015-09-21 02:51:01 11> DAYS 22-23 AND ~~R SEP WPQT
2015-09-21 02:51:11 02> FROM 0600 UTC [UNTILL] 18~0 ~(~~~#~008,&~-
FI~HING~XA ~A~~HB~~RA
2015-09-21 02:51:46 10> ADD~~NY~~U~F~{} [WARNING] NR. 430/15 SEPI~QU
2015-09-21 02:51:59 05> ~LIGURIAN UEAUJA LA~P~~I WA~TAR~~ ~.7:1~!-)~-
?97~$~~ ~=!~))+28,& 09#,?~~A N~
2015-09-21 02:52:52 05> I~ P~S - ~09~~~,$0~-~8 3.~~ 0+~.~~~{}AP
2015-09-21 02:52:53 05> W~~C NA2~
2015-09-21 02:52:56 05> 210250 UTC~SEP~WQ~
2015-09-21 02:52:59 07> LA MADDALEHI RA~~O~
```

2015-09-21 02:53:04 11> COASTAL WARNING NRYM REQXQT SEP 17
2015-09-21 02:53:10 13> LIGURIAN SEA - LU FPEZIA -
2015-09-21 02:53:16 22> AREA S.701 BRAVO BOUNDED BY FOLLOWING POINTS:
2015-09-21 02:53:21 38> - 44 02 0=3, - 009 25 40E
2015-09-21 02:53:25 46> - 43 48 40N - 009 39 00E
2015-09-21 02:53:28 46> - 43 44 59N - 009 31 30E
2015-09-21 02:53:34 56> - 43 58 00N - 009 18 30E
2015-09-21 02:53:37 52> DAYS 22-23 AND 24 SEP 2015
2015-09-21 02:53:42 48> FROM 0600 UTC UNTILL 1800 UTC
2015-09-21 02:53:54 65> SHIPPING - FISHING - ANCHORAGE AND ANY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-21 02:53:59 62> DANGEROUS DUE TO SUBMERGED SUBMARINE.
2015-09-21 02:54:04 65> ALL TRANSITING SHIPS BEWARE.
2015-09-21 02:54:05 66> NNNN

20150921 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-21 03:20:21 78> ZCZC UA91
2015-09-21 03:20:24 78> 210320 UTC SEP 15
2015-09-21 03:20:26 78> MONDOLFO RADIO
2015-09-21 03:20:26 78>
2015-09-21 03:20:40 82> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC) FIRING
2015-09-21 03:20:45 82> EXERCISE IN RADIUS 5 NM FROM POSITION:
2015-09-21 03:20:46 82>
2015-09-21 03:20:49 82> LAT: 45 12,70`N
2015-09-21 03:20:53 83> LONG: 012 52,70`E
2015-09-21 03:20:53 83>
2015-09-21 03:21:03 82> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE DESIGNATED
2015-09-21 03:21:09 81> AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-09-21 03:21:09 81> NNNN

20150921 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-21 03:35:09 10> ZCZCUVA84~~1~33~~UTC SEP 15
2015-09-21 03:35:12 09> SELLIA MARINA RADIO
2015-09-21 03:35:12 09> ~
2015-09-21 03:35:18 24> COASTAL WARNING NR.186/15 F~P 18
2015-09-21 03:35:21 32> SOUTH IONIAN SEA ZONE
2015-09-21 03:35:31 11> DAY SEPTEMBER 18TH~N~WCQT ~INTPOSITION ~~
47.354N - 014 28.~2:E
2015-09-21 03:35:40 10> [SIGNALLED] THE [CARCASS] OF A DEAD A~IMAL
LENGTH ABOUT 2 ~ETRS,
2015-09-21 03:35:46 15> ADRIFT AND DANGEROUS TO DA~IGATION.
2015-09-21 03:35:55 18> [VESSELS] THAT HAVE IN SIGHT THE MENTIONED
CARCASS SHOULD ADVISE
2015-09-21 03:36:01 27> AND REPORT POSITION TO MARITIME AUTHORITY.
2015-09-21 03:36:09 29> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION
2015-09-21 03:36:09 29> NNNN

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20150921 0342 518 $01U ESA Talinn,EST 1485
2015-09-21 03:42:50 67> ZCZC UA72
2015-09-21 03:42:52 70> 121510 UTC NOV
2015-09-21 03:42:56 70> PETERSBURG NAV WARN 319
2015-09-21 03:42:59 69> GULF OF FINLAND.
2015-09-21 03:43:00 67>
2015-09-21 03:43:03 69> LIGHT `RODSHER` IS UNLIT
2015-09-21 03:43:09 69> PSN 59-58.1N 026-40.9E.
2015-09-21 03:43:10 68> NNNN

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20150921 0359 518 $01X TFA Grindavik,ISL 2047
2015-09-21 03:59:10 12> ZCZC XE3,
2015-09-21 03:59:14 12> ~&~33,)-~$ =8- &48,$-=8(
2015-09-21 03:59:16 10> 210~3~ U~C SEPE 2015
2015-09-21 03:59:17 11>
2015-09-21 03:59:20 09> 0[SYNOPSIS] ~XQIPP UTC..
2015-09-21 03:59:33 10> AN AREA WITH HIGH [PRESSURE],~1015 HP~~N OVER
BAFFIN ICELAND AND NORTHERN GREEN
2015-09-21 03:59:44 06> LAHD,~IS~MLT~NG SLOWLY [TOWARDS] [NORTH]. A LOW,
~95 HPA, OVER LABRADOR, IS M~VCN
2015-09-21 03:59:55 13> G TOWARDS~N~ETHEAST [DEEPENING], AND ASSOCIATED
FRONTS IS GRADUALLY MOVINGEP ~V
2015-09-21 04:00:06 04> ER S~U~N~ ~-,$ ~975#23`534, &433,)-,$~.~ANOTH~R
LOJ~ ,8~:~~AW~ ~SH~TSW~STCO~
2015-09-21 04:00:18 07> ICEHNDEN DIS MOCIN~ TOWARDSREAST, AND GRADUALLY
[FALLING|FILLING]! WHILE ERLOW~NKKABOU~
2015-09-21 04:00:20 06> ~~0~~HPJ~
2015-09-21 04:00:24 07> 9=34 (-,&8(- 8(,~~S MOV~N
2015-09-21 04:00:28 08> A LITTLE [TOWARDS] NORTH.
2015-09-21 04:00:36 70> ~.9,$-6 08~~~!~4~~{}

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20150921 0430 518 $02D EAR Coruna,ESP 1358
2015-09-21 04:30:27 63> ZCZC DA53
2015-09-21 04:30:30 62> 12 1653 UTC SEP 15
2015-09-21 04:30:33 66> COASTAL WARNING
2015-09-21 04:30:33 66>
2015-09-21 04:30:35 66> NR 3282/2015
2015-09-21 04:30:35 66>
2015-09-21 04:30:35 66>
2015-09-21 04:30:39 69> SPAIN NW COAST.
2015-09-21 04:30:52 72> CABLE RECOVERY OPERATION FROM 140000 UTC SEP 15
UNTIL FURTHER NOTICE BY M/V
2015-09-21 04:30:58 72> CRS REBECCA ALONG TRACKLINES JOINING:
2015-09-21 04:30:59 69>
2015-09-21 04:31:07 65> A. 45-47.0N 007-38.0W / 44-48.5N 009-03.5W
2015-09-21 04:31:17 61> B. 40-55.0N 011-12.2W / 42-48.0N 010-53.0W
2015-09-21 04:31:17 61>
2015-09-21 04:31:21 67> WIDE BERTH REQUESTED.
2015-09-21 04:31:21 67>
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2015-09-21 04:31:21 67>
2015-09-21 04:31:22 68> NNNN
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10947. Navtex log from Texel Island >1500 km

Yahoo group: navtexdx (2015)
Date: 2015-09-22 07:59:32 UTC
From: visserdekorte@...
Topic: 10947 Message: 10947

```
Holiday report from TEXEL Island N53.15 E4.86
Receiver: Perseus
Decoder: YAND 6.4
Antenne: Wellbrook ALA 1530 at 290/110 degrees

David Visser Holland
Holland

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150921 1825 518 $03O 9HD Malta,MLT 2101
20150921 1858 518 $02R CTV251 Monsanto,POR 1960
20150921 1954 518 $03X EAV Valencia,ESP 1697
20150921 2124 518 $02I EAL Las Palmas,CNR 3160
20150921 2127 518 $02I EAL Las Palmas,CNR 3160
20150921 2142 518 $03K SVK Kerkyra,GRC 1889
20150921 2143 518 $03K SVK Kerkyra,GRC 1889
20150921 2143 518 $03K SVK Kerkyra,GRC 1889
20150921 2144 518 $03K SVK Kerkyra,GRC 1889
20150921 2145 518 $03K SVK Kerkyra,GRC 1889
20150921 2157 518 $20L UGE Arkhangelsk,RUS 2350
20150921 2223 518 $03O 9HD Malta,MLT 2101
20150921 2224 518 $03O 9HD Malta,MLT 2101
20150921 2230 518 $02R CTV251 Monsanto,POR 1960
20150921 2231 518 $02P CTQ Porto Santo,MDR 2740
20150921 2335 518 $03G ICH Sellia Marina,ITA 1827
20150921 2336 518 $03G ICH Sellia Marina,ITA 1827
20150921 2351 518 $03X EAV Valencia,ESP 1697
20150921 2352 518 $03X EAV Valencia,ESP 1697
20150921 2353 518 $03X EAV Valencia,ESP 1697
20150921 2354 518 $03X EAV Valencia,ESP 1697
20150921 2355 518 $03X EAV Valencia,ESP 1697
20150921 2357 518 $03W UJB Astrakhan,RUS 3169
20150921 2358 518 $03W UJB Astrakhan,RUS 3169
20150921 2359 518 $03W UJB Astrakhan,RUS 3169
20150921 2359 518 $03W UJB Astrakhan,RUS 3169
20150922 0012 518 $03B 7TA Alger,ALG 1869
20150922 0019 518 $19C LGV Vardo,NOR 2324
20150922 0023 518 $19C LGV Vardo,NOR 2324
20150922 0050 518 $02F CTH Sao Miguel,AZR 2887
20150922 0052 518 $02F CTH Sao Miguel,AZR 2887
20150922 0053 518 $02F CTH Sao Miguel,AZR 2887
20150922 0055 518 $02F CTH Sao Miguel,AZR 2887
20150922 0057 518 $02F CTH Sao Miguel,AZR 2887
20150922 0107 518 $02G EAC Tarifa,ESP 2058
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20150922 0124 518 $02I EAL Las Palmas,CNR 3160
20150922 0124 518 $02I EAL Las Palmas,CNR 3160
20150922 0126 518 $02I EAL Las Palmas,CNR 3160
20150922 0142 518 $03K SVK Kerkyra,GRC 1889
20150922 0142 518 $03K SVK Kerkyra,GRC 1889
20150922 0142 518 $03K SVK Kerkyra,GRC 1889
20150922 0329 518 $02R CTV251 Monsanto,POR 1960
20150922 0335 518 $03G ICH Sellia Marina,ITA 1827
20150922 0336 518 $03G ICH Sellia Marina,ITA 1827
20150922 0351 518 $03X EAV Valencia,ESP 1697
20150922 0352 518 $03X EAV Valencia,ESP 1697
20150922 0353 518 $03X EAV Valencia,ESP 1697
20150922 0412 518 $03B 7TA Alger,ALG 1869
20150922 0451 518 $02F CTH Sao Miguel,AZR 2887
20150922 0453 518 $02F CTH Sao Miguel,AZR 2887
20150922 0454 518 $02F CTH Sao Miguel,AZR 2887
20150922 0456 518 $02F CTH Sao Miguel,AZR 2887

RAW LOG

20150921 1825 518 $03O 9HD Malta,MLT 2101
2015-09-21 18:25:00 34> {}~Z ZC OA~OY
2015-09-21 18:25:20 33> MALTARADIO WRNG ~5~~15~~~{}S IN AREA [BOUNDED] BY LY
COAL~B~~~~~{}#) Q~1??-93-
2015-09-21 18:25:24 30> 947~+ ~~~ #~ ~~~~5
2015-09-21 18:25:24 30> 2?#~3~
2015-09-21 18:25:36 23> 7~~#1$~/51~:/~6-6~+~ ~~=~(#76~!`?73~~~1?~(~~{}FETY TO GET INTO
[CONTACT] WITH N
2015-09-21 18:25:48 30> EAREST COAST STATION,TO RECEIVE SAFE TRACKLINE.THE SHIPS WILL SEND
POSN,COURS
2015-09-21 18:26:01 31> E,ETA A~ ~EST PORT,CARGO AND NAME OF SHIP AGENT.EHIS INFO SHOULD BE
FORWARED
2015-09-21 18:26:12 36> 72 HRS BEFORE INBOUND AREA AND MUST BE REPORTED DAILY AT NOON. PLS
REPORX~AQ~
2015-09-21 18:26:12 36>
2015-09-21 18:26:15 45> Q ~ X~~~X ZLE
2015-09-21 18:26:18 40> XQZW~T~ ~RF V~P~~ Y~UP
2015-09-21 18:26:18 40> ~Z ~ZQ
2015-09-21 18:26:21 34> ~Z UHQE~L
2015-09-21 18:26:21 34> ~PE
2015-09-21 18:26:30 29> ~~19$~~$~~ 3 08+~~~9$~324-~-$24~~~6~~1~{}AIL7~
2015-09-21 18:26:44 20> ~+ !~4/~0+/~?0~ZBN IU~ Q~0~~~~{}ED F.ABDULAATY MARITIME
DBPATMENT,[PHONE]: ~218
2015-09-21 18:26:58 14> 922292612, FAXK~ ~W~IPIUYWU~ETEON E-MAIL:
MF(U~DERSC~RE)7~2072(A~)GMAIL.~:~
2015-09-21 18:26:58 14> .
2015-09-21 18:26:59 13> N~NN
2015-09-21 18:31:11 89> {}

20150921 1858 518 $02R CTV251 Monsanto,POR 1960

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2015-09-21 18:58:00 31> ZCZC RL20
2015-09-21 18:58:02 33> CENCOMAR
2015-09-21 18:58:04 35> 181640 UTC SEP15
2015-09-21 18:58:08 38> NAV WARNING NR 1862/15
2015-09-21 18:58:08 38>
2015-09-21 18:58:13 40> PORTUGAL-CONTINENTAL PORTUGAL
2015-09-21 18:58:23 41> 19SET15, FROM 1400 LOCAL TIM~~E~KF:$~ =~~~~~{}/S CSYD6,
2015-09-21 18:58:30 38> TOWING SHIP AVO MUSICO,V-24-N,
2015-09-21 18:58:32 36> FROM PENICHE HARBOUR
2015-09-21 18:58:37 44> ETA VIGO HARBOUR 21SET15.
2015-09-21 18:58:41 44> TOTAL LENGHT 500 METERS.
2015-09-21 18:58:45 39> WIDE BERTH REQUESTED.
2015-09-21 18:58:45 39>
2015-09-21 18:58:45 39>
2015-09-21 18:58:45 39>
2015-09-21 18:58:46 33> NNNN

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20150921 1858 518 $02R CTV251 Monsanto,POR 1960
2015-09-21 18:58:59 40> ZCZC RL11
2015-09-21 18:59:00 45> CENCOMAR
2015-09-21 18:59:04 40> 171550 UTC SEP15
2015-09-21 18:59:06 33> NAV WARNING NR 1849/15
2015-09-21 18:59:07 33>
2015-09-21 18:59:09 34> PORTUGAL
2015-09-21 18:59:14 40> 18SET15, FROM 1500 LOCAL TIME
2015-09-21 18:59:17 46> TUGBOAT CTE AGUAS. PORTUGAL
2015-09-21 18:59:23 44> FLAG V-05-RC TOWING HULK
2015-09-21 18:59:28 39> PICOTO, PORTUGAB~I~Z~V?:!~ ~+0+?~8~
2015-09-21 18:59:30 38> ~7~)1#+~
2015-09-21 18:59:31 43> 75+=!0~).
2015-09-21 18:59:35 49> ~!?1~6/+17~)+~?+7+=!0
2015-09-21 18:59:35 49>
2015-09-21 18:59:36 45> 77
2015-09-21 18:59:42 50> ~,~#`~~4:8~~(!~:=:~,~.&8/~~~~4~~{}S
2015-09-21 18:59:44 44> WIDE BERTH REQUESTED
2015-09-21 18:59:45 45>
2015-09-21 18:59:45 45>
2015-09-21 18:59:45 45>
2015-09-21 19:00:01 26> NV~~~~~~{}A~~~~~AAAO~O~OUQ BFD~~0~6~1&~#$~8~

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20150921 1954 518 $03X EAV Valencia,ESP 1697
2015-09-21 19:54:21 30> ZCZC XB13
2015-09-21 19:54:25 29> 21 0735 UTC SEP 15
2015-09-21 19:54:30 36> GALE OR WIND FORCE 7 WARNING
2015-09-21 19:54:30 36>
2015-09-21 19:54:31 37> NR331/2015
2015-09-21 19:54:34 37> IMPORTANT
2015-09-21 19:54:34 37>
2015-09-21 19:54:40 41> AGENCIA ESTATAL DE METEOROLOGIA DE ESPANA
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2015-09-21 19:54:40 41>
2015-09-21 19:54:45 47> AVISO NUMERO 331 PARA ALTA MAR
2015-09-21 19:54:46 43>
2015-09-21 19:54:46 43>
2015-09-21 19:54:50 38> STATE MET AGENCY OF SPAIN
2015-09-21 19:54:51 43>
2015-09-21 19:54:56 47> WARNING NUMBER 331 FOR HIGH SEAS
2015-09-21 19:54:56 47>
2015-09-21 19:55:00 40> MEDITERRANEAN AREAS
2015-09-21 19:55:00 40>
2015-09-21 19:55:09 37> ISSUED AT 0800 UTC ON MONDAY 21 SEPTEMBER 2015
2015-09-21 19:55:09 37>
2015-09-21 19:55:16 36> VALID UNTIL WEDNESDAY 23 AT 0800 UTC
2015-09-21 19:55:18 33>
2015-09-21 19:55:24 32> (IT [CANCELS] AND REPLACES THE NUMBER 330)
2015-09-21 19:55:24 32>
2015-09-21 19:55:33 31> GALE OR NEAR GALE WARNINGS: MINORQUE, LION.
2015-09-21 19:55:34 29>
2015-09-21 19:55:43 27> MINORQUE: N 7 FM 230300 UTC TO 230800 UTC.
2015-09-21 19:55:43 27>
2015-09-21 19:55:54 25> LION: NW 7 FM 230000 UTC TO 230800 UTC AT LEAST.
2015-09-21 19:55:54 25>
2015-09-21 19:55:54 25>
2015-09-21 19:55:56 25> NNNN

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20150921 2124 518 $02I EAL Las Palmas,CNR 3160
2015-09-21 21:24:32 15> ZCZC ID62
2015-09-21 21:24:36 20> 15 1313 ?UTC SEP 15
2015-09-21 21:24:38 29> SEARCH AND RESCUE
2015-09-21 21:24:38 29>
2015-09-21 21:24:39 28> NR
2015-09-21 21:24:41 28> IMPORTANT
2015-09-21 21:24:41 28>
2015-09-21 21:24:53 37> OVERDUE, 43 ~FEET BELGIAN SAILING VESSEL WALK ABOUT I, MMSI
205605100, WITH O
2015-09-21 21:25:07 47> NE POB, BLUE STEEL HULL, TWO BLUE MASTS AND WHITE SAILS, DEPARTED
ON 10TH AUG
2015-09-21 21:25:21 45> UST FROM LA GRACIOSA (CANARY ISLANDS) TO WEST AFRICA (POSSIBLY CABO
VERDE OR
2015-09-21 21:25:32 53> DAKAR). VESSELS TRANSITING THE AREA ARE REQUESTED TO KEEP A SHARP
LOOKOUT AND
2015-09-21 21:25:45 61> REPORT INFORMATION TO MRCC LAS PALMAS, PHONE 0034928467757,
EUIA~1~~~.9~69.
2015-09-21 21:25:46 60> ~~.

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20150921 2127 518 $02I EAL Las Palmas,CNR 3160
2015-09-21 21:27:07 36> ZCZC IA50
2015-09-21 21:27:11 27> 01 1107 UTC SEP 15
2015-09-21 21:27:13 23> COASTAL WARNING
```

2015-09-21 21:27:13 23>
2015-09-21 21:27:16 25> NR3211/2015
2015-09-21 21:27:17 27> ROUTINE
2015-09-21 21:27:17 27>
2015-09-21 21:27:21 25> CANARIAS ISLANDS
2015-09-21 21:27:35 14> AEROMODELLING PRACTICES, FROM 011000 TO 301848 UTC SEP15, IN AREA BOUNDED BY:
2015-09-21 21:27:35 14>
2015-09-21 21:27:42 16> 28-08.6N 015-30.6W~28-0~.9N 01~-27~0W
2015-09-21 21:27:46 14> 28-07.1N 015-28.6W.
2015-09-21 21:27:46 14>
2015-09-21 21:27:47 14>
2015-09-21 21:27:49 15> NNNN

20150921 2127 518 $02I EAL Las Palmas,CNR 3160
2015-09-21 21:27:56 23> ZCZC IA49
2015-09-21 21:27:59 27> 01 1105 UTC SEP 15
2015-09-21 21:28:02 36> COASTAL WARNING
2015-09-21 21:28:02 36>
2015-09-21 21:28:04 39> NR3210/2015
2015-09-21 21:28:06 38> ROUTINE
2015-09-21 21:28:06 38>
2015-09-21 21:28:17 39> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N COAST AFRICA MOROCCO W COAST AF
2015-09-21 21:28:20 36> RICA SAHARA DQU
2015-09-21 21:28:24 42> ~XZV~I Q~CH ~L~~A~YLQ~RQ
2015-09-21 21:28:24 42>
2015-09-21 21:28:25 45> UZ~
2015-09-21 21:28:28 43> RZBQ~KRFF~Q~PI~
2015-09-21 21:28:44 46> ~FF~J~PP~YEQFF{} DEC15 , FNOM0700 UTO 1700 17{} IN FIVE SECTORS FROM 270 TO
2015-09-21 21:28:46 43> 360 DEGREES,
2015-09-21 21:28:53 32> RADIOUS 20NM, CENTERED IN:
2015-09-21 21:28:55 35> 33-41N 008-03W
2015-09-21 21:28:59 29> 29-53N 010-15W
2015-09-21 21:29:03 35> 27-00N 013-50W
2015-09-21 21:29:05 35> 23-35N 017-00W
2015-09-21 21:29:09 36> 35-22N 004-05W
2015-09-21 21:29:10 37>
2015-09-21 21:29:10 37>
2015-09-21 21:29:10 37> NNNN

20150921 2142 518 $03K SVK Kerkyra,GRC 1889
2015-09-21 21:42:46 27> ZCZC KA41
2015-09-21 21:42:48 23> 181740 UTC SEP 15
2015-09-21 21:42:53 37> KERKYRA RADIO NAVWARN 154/15
2015-09-21 21:42:57 37> SUMMARY OF NAVWARNS IN FORCE
2015-09-21 21:43:02 30> AT 181740 UTC SEP 15
2015-09-21 21:43:06 27> 2015: 128,119,94,3,2,1.

```
2015-09-21 21:43:07 26> 2013: 222.
2015-09-21 21:43:08 26> 2008: 139.
2015-09-21 21:43:15 33> CANCEL THIS MSG 251740 UTC SEP 15
2015-09-21 21:43:16 33> NNNN

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20150921 2143 518 $03K SVK Kerkyra,GRC 1889
2015-09-21 21:43:18 32> ZCZC KA14
2015-09-21 21:43:23 32> 121200 UTC AWQFJXV06 4 +~ +#
2015-09-21 21:43:28 34> 1+~$~ ~~ ~~{}NORTH [IONIO] SEA
2015-09-21 21:43:31 34> KERKYRA ISLAND
2015-09-21 21:43:35 39> E. END OF SERPA BANK LIGHT
2015-09-21 21:43:40 30> 39-46N 019-58E UNLIT
2015-09-21 21:43:41 26> NNNN

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20150921 2143 518 $03K SVK Kerkyra,GRC 1889
2015-09-21 21:43:42 27> ZCZC KA54
2015-09-21 21:43:45 26> 011300 UTC JUL 15
2015-09-21 21:43:50 26> KERKYRA [RADIO] NAVWARN 94/15
2015-09-21 21:43:52 21> SOUTH IONIO SDA
2015-09-21 21:43:57 31> WEST COAST OF PELOPONNISOS
2015-09-21 21:44:05 26> S.POINT OF P~OTI ISLET [LIGHTS]37-02N 021-33E [UNLIT]
2015-09-21 21:44:06 24> NNNN

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20150921 2144 518 $03K SVK Kerkyra,GRC 1889
2015-09-21 21:44:09 21> ZCZC KA57
2015-09-21 21:44:11 21> 010020 UTC JAN 05
2015-09-21 21:44:16 21> KERKYRA RADIO NAVWARN 1/15
2015-09-21 21:44:19 21> SOUTH IONIO SEA
2015-09-21 21:44:23 19> 1) FIRING EXERCISES
2015-09-21 21:44:26 17> `AMALIAS,FIRING AREA
2015-09-21 21:44:30 21> 01~JAN T0 31 DEC 15
2015-09-21 21:44:34 19> A) MON TO THU DAILY
2015-09-21 21:44:39 23> FROM 0500 UTC TO 2100 UTC
2015-09-21 21:44:44 24> B) FRI 0500 ~~5: 59 1~00 UTC
2015-09-21 21:44:49 15> C) EXCEPT, SAT, S~~ AND HOL
2015-09-21 21:44:53 18> ~I~ AREA [BOUNDED] BY:
2015-09-21 21:44:57 16> 37-48,00N 021-05,00E
2015-09-21 21:45:00 19> 37-31,83N 021-08,~0E
2015-09-21 21:45:04 15> 37-31,00N 021-20,00E
2015-09-21 21:45:08 11> ~~EUARINPPN 021-17,00E
2015-09-21 21:45:15 13> 2) CANCEL THIS~MSG U312200 UBC~DEC 15
2015-09-21 21:45:15 13> NNNN

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20150921 2145 518 $03K SVK Kerkyra,GRC 1889
2015-09-21 21:45:26 11> ZCZC~KE~8~2~~000 ~TC SEP~1~~5KEOKY~ANDADIO/WDAT~ER~FORECAST
2015-09-21 21:45:27 08> PA~T1
2015-09-21 21:45:37 12> [WARNING] N~N~~O~~DAV~~`/1~~~~{}[SYNOPSIS] IQOIV~B~~~~~{}
```

2015-09-21 21:45:47 12> STNR [EXTENDED] LO~ ~~TH~C~NTR~ 1003 OE~U~~~~OV~{} AIQ
2015-09-21 21:45:56 05> X~~~Z~W~~{}IGH C~ESSURES~~QP~YNOVER N ~AL~AN~
2015-09-21 21:45:57 05> P~H~~?
2015-09-21 21:46:02 03> ~!:`~~~055~~22 S~GT~M3~ ~~4U~C
2015-09-21 21:46:12 05> AOUTHTADNIATIC~~ H~KZ5(/~~ ~~~`99~77,~~4 O~ ~~~~-535 3 OR
2015-09-21 21:46:19 10> ~.MOD~M F~OC GO~R.~~049? 5#7,?34~54. $=3~
2015-09-21 21:46:19 10> 7
2015-09-21 21:46:21 09> ~94~# 89,89
2015-09-21 21:46:30 11> 7,5 4 OR ~ ~~DP OF 19.50 ~, 5~~~R 6 SOON N
2015-09-21 21:46:36 12> ~NE 4 94 5([LAGER|LATER] NUSW~~RM~~ODKM LO~ POOR.
2015-09-21 21:46:36 12>
2015-09-21 21:46:39 13> [THUNDERSTORM]
2015-09-21 21:46:40 12> AOUTH IONIO
2015-09-21 21:46:49 14> [CYCLONIC] 5 ~94 6[EVERY] SOON NE 4 ~94~5 AND
2015-09-21 21:46:55 13> ~ OF 19.50 N 5 OR 6 SHON N NE 4 OR 5
2015-09-21 21:47:00 19> LATER NW 8. MOD OR ROELH~ POOR.
2015-09-21 21:47:03 13> THUNDERSTORM
2015-09-21 21:47:05 11> PATRAIKOS
2015-09-21 21:47:12 16> NE ~! S~GT. LOC POOR. [THUNDERSTORM]
2015-09-21 21:47:13 16> KORINTHIAKOS
2015-09-21 21:47:18 18> E NE 3 OR 4. SLGT. LOC POOR.
2015-09-21 21:47:21 19> THUNDEDSTORM
2015-09-21 21:47:23 18> [KITHIRA] SEAW~
2015-09-21 21:47:29 14> SW 4 ~R 5 SOON NE 4 LATER NW~M
2015-09-21 21:47:31 14> M~~. POOR.
2015-09-21 21:47:33 10> 7~#7,~39`594.
2015-09-21 21:47:38 09> 975)~~(~94 ~#37,/5~12 ~#974`
2015-09-21 21:47:42 08> &~-)3 !~4:3 28,$`2 ~95 3/0~2
2015-09-21 21:47:43 08> $,,,
2015-09-21 21:47:45 06> ~
2015-09-21 21:47:45 06> ,,,~
2015-09-21 21:47:46 05> NNNN

20150921 2157 518 $20L UGE Arkhangelsk,RUS 2350
2015-09-21 21:57:31 14> ZCZC L~04
2015-09-21 21:57:38 14> ~,11000~QTC JAN 153CMASTA~TWARNING [ARKHANGELSK] GR
2015-09-21 21:57:42 10> PKANDALAKSHSK~~ ZL~V
2015-09-21 21:57:46 11> ~~. LIMHT BAOSS MIFSG~G
2015-09-21 21:57:50 11> A~ NG 1 `5-4?9-&$~#-,$
2015-09-21 21:57:54 07> 17~05~3-N 032-3~-3~E
2015-09-21 21:58:00 06> ~B.~NO 2 PORT HA~D~~YUAPTAU~D 032-32-18~?
2015-09-21 21:58:07 10> ~~~.~~{}P~RT HA~~~~YUADR~RWUH~TIEW~ WAPW
2015-09-21 21:58:11 05> F~W~ TO~ =~`5~4?)-~$ -~$
2015-09-21 21:58:30 01> ~~7~5~-0~~ ~CE~AEQARISXPE~ MO ~ ~94~ #-,~J~UAP~A
D~YFZ~~LR~B~~~{}0MCQ~~~~TG
2015-09-21 21:58:59 07> MOWB~BAU~~~GH~~~{} ~~~ ~Q~~{}SS~EL~V8.~~1~~~+
~{}WM~ECQHK~MHCGU~~CYD~PPH~~~G
2015-09-21 21:59:01 06> ~
2015-09-21 21:59:01 06> NHT

2015-09-21 21:59:02 11> N
2015-09-21 22:09:02 77> ~~~K{}~~~~~~{}~~~~~~{}~{}

20150921 2223 518 $03O 9HD Malta,MLT 2101
2015-09-21 22:23:41 42> ZCZC OA36
2015-09-21 22:23:43 39> MALTARADIO
2015-09-21 22:23:57 41> EAI~ ~T~ IL~SGGLSRBW~~~~~~{}CARDINAL BUOY OF CANI ISLA5
~~~$~.~~{}ON: LAT 37-

20150921 2224 518 $03O 9HD Malta,MLT 2101
2015-09-21 22:24:08 41> ZCZC OA96
2015-09-21 22:24:17 39> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEAN SEA-LIBYA
2015-09-21 22:24:17 39>
2015-09-21 22:24:30 29> MILITARY OPS IN AREA BOUNDED BY LY COASTLINE AHD 34-00N~SHIPS IN
AREA OR NEAR
2015-09-21 22:24:41 47> BORDERLINE SHOULD PROCE~D WITH EXTREME CAUTION,AND FOR ITS OWN
SAFETY TO GET
2015-09-21 22:24:54 46> INTO CONTACT WITH NEAREST COAST STATION,TO RECEIVE SAFE
TRACKLINE.THG~~K~Y~~
2015-09-21 22:25:06 40> H~{} POSN,COURSE,ETA AT DEST PORT,CARGO AND NAME OF SHIP AGENT.THIS
INFO SHOU
2015-09-21 22:25:18 32> LD BE FORWARED 72 HRS BEFORE INBOUND AREA AND MUST BE REPORTED
DAILY AT NOON.
2015-09-21 22:25:25 42> PM~~GGY G~M~~~J~~{}IME TRANSPORT AUTHORITY.
2015-09-21 22:25:38 35> NAME:OMAR A OMAR D~PFSO,HHONE:+218925542024,FAX:+218087627623539,
E-MAIL:OMAR
2015-09-21 22:25:41 31> 10588(AT)GMAIL.COM
2015-09-21 22:25:43 31> OR
2015-09-21 22:25:55 41> NAME:MOHAMED F.ABDULAATY MARITIME DEPATMENT,PHONE: +218922292612,
FAX: +218
2015-09-21 22:26:05 43> 087627623539, E-MAIL: MF(UNDERSCORE)732072(AT)GMAIL.COM
2015-09-21 22:26:07 47> NNNN

20150921 2230 518 $02R CTV251 Monsanto,POR 1960
2015-09-21 22:30:18 26> ZCZC ~A49
2015-09-21 22:30:18 26>
2015-09-21 22:30:18 26>
2015-09-21 22:30:18 26>
2015-09-21 22:30:19 34>
2015-09-21 22:30:22 27> CENCOMARMADE~~A
2015-09-21 22:30:24 28> 211013 UTC SEP 15
2015-09-21 22:30:28 28> NAV WARNING NR 1880/15
2015-09-21 22:30:29 36> PORTUGAL
2015-09-21 22:30:34 34> 20SEP15 AT 1721 UTC, LIFERAFT
2015-09-21 22:30:39 41> INFLATED, NO PERSONS ON BOARD,
2015-09-21 22:30:43 32> ADRIFT IN POSITION
2015-09-21 22:30:47 37> XERATTMYIN / 013-24.~~W.
2015-09-21 22:30:51 38> LOST FROM M/V FWN SOLIDE
~~~

2015-09-21 22:30:53 38> C/S PBOJ.
2015-09-21 22:30:56 38> REQUEST WIDE BERTH.
2015-09-21 22:31:01 39> ~,-=. WARNING NR 1837/15
2015-09-21 22:31:02 38> CANCELLED.
2015-09-21 22:31:03 41>
2015-09-21 22:31:03 41>
2015-09-21 22:31:03 41>
2015-09-21 22:31:05 35> NNNN

20150921 2231 518 $02P CTQ Porto Santo,MDR 2740
2015-09-21 22:31:17 47> ZCZC PA48
2015-09-21 22:31:20 36> CENCOMARMADEIRA
2015-09-21 22:31:22 32> 210017 UTC SEP 15
2015-09-21 22:31:26 25> NAV WARNING NR 1881/15
2015-09-21 22:31:27 21> PORTUGAL
2015-09-21 22:31:32 35> MRCC LISBON INMARSAT C TERMINAL
2015-09-21 22:31:36 25> [INOPERATIVE] UNTIL ~URTH~~
2015-09-21 22:31:37 28> NOTICE.
2015-09-21 22:31:42 16> ALTERNATIVE EMERGENCY C~NTACTS:
2015-09-21 22:31:46 10> T~L~C~~~TU W~ C~Q O0~~
2015-09-21 22:32:22 91> ~!-/~: +351 ~~4=40~ 9~~5~~~{}

20150921 2335 518 $03G ICH Sellia Marina,ITA 1827
2015-09-21 23:35:49 81> ZCZC VA91
2015-09-21 23:35:51 81> 212330 UTC SEP 15
2015-09-21 23:35:54 75> SELLIA MARINA RADIO
2015-09-21 23:35:55 77>
2015-09-21 23:36:00 78> COASTAL WARNING NR. 692/15 SEP 19
2015-09-21 23:36:07 80> SOUTHERN IONIAN SEA ZONE - AUGUSTA (SR)
2015-09-21 23:36:18 81> LIGHTHOUSE GENNALENA (I.L.2826 - E1846) FOR LOW ALIGNMENT AT THE
2015-09-21 23:36:23 85> ENTRANCE OF AUGUSTA HARBOUR IS WORKING..
2015-09-21 23:36:33 86> MARISICILIA COASTAL WARNING NR. 685/15 SEP 18 IS CANCELLED.
2015-09-21 23:36:34 87> NNNN

20150921 2336 518 $03G ICH Sellia Marina,ITA 1827
2015-09-21 23:36:41 85> ZCZC VA92
2015-09-21 23:36:44 85> 212330 UTC SEP 15
2015-09-21 23:36:47 85> SELLIA MARINA RADIO
2015-09-21 23:36:47 85>
2015-09-21 23:37:01 81> COASTAL DW Q~~ QR~XCJXQP~YEQF~JQV0 6))+~)/ ~~~~~{}PTEMBER 23, 2015
WILL CARRY
2015-09-21 23:37:03 82> OUT A CROSS SWIMMING
2015-09-21 23:37:12 79> OF MESSINA STRAIT, WITH DEPARTURE FROM TORRE FARO (ME)
2015-09-21 23:37:25 75> AT 07.30 GMT AND FINAL ARRIVAL TO CANNITELO
(4-`~).~~+?~~B~~HBOB~CFHGCFFHHMFJ
2015-09-21 23:37:27 76> FHMJDFHSMDSFM~H
2015-09-21 23:37:31 64> FZ{}EAST 500 METERS FROM
2015-09-21 23:37:36 59> TH~ BOATS IN TOW SWIMMERS.

2015-09-21 23:38:44 75> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUMQA~XYX~~~~~~~UUSFQ~~
SIWM~U~~GX~~~{}ZCZ
2015-09-21 23:38:46 77> C WE60
2015-09-21 23:38:50 76> VALENTIA CG RADIO / EJK
2015-09-21 23:38:50 76>
2015-09-21 23:38:55 78> HIGH SEAS BULLETIN FOR METAREA 1
2015-09-21 23:39:07 77> ISSUED AT 2000 UTC ON MONDAY 21 SEPTEMBER 2015 BY THE MET
OFFICE,FOR THE PERI
2015-09-21 23:39:16 75> OD 2000 UTC ON MONDAY FW~QP~YEXY~~~AMY Q~XB~~D~EEQ~WXUQ
2015-09-21 23:39:21 77> ~Q~WY{}EPTEMBER 2015.
2015-09-21 23:39:21 77>
2015-09-21 23:39:22 75> NO STORMS
2015-09-21 23:39:22 75>
2015-09-21 23:39:25 77> GENERAL SYNOPSIS
2015-09-21 23:39:39 76> AT 2112000TC, NEW LOW EXPECTED 63 NORTH 36 WEST 979 BY 2212000TC.
HIGH 44 NOR
2015-09-21 23:39:45 78> TH 37 WEST 1031 EXPECTED 43 NORTH
2015-09-21 23:39:59 77> 32 WEST 1029 BY SAME TIME. LOW 62 NORTH 21 WEST 997 MOVING STEADILY
EAST AND
2015-09-21 23:40:01 78> LOSING ITS IDENTITY
2015-09-21 23:40:01 78>
2015-09-21 23:40:08 74> AREA FORECASTS FOR THE NEXT 24 HOURS
2015-09-21 23:40:08 74>
2015-09-21 23:40:11 75> EAST CENTRAL SECTION
2015-09-21 23:40:24 74> IN NORTH, WESTERLY OR SOUTHWESTERLY 5 TO 7. ROUGH, OCCASIONALLY
MODERATE LATE
2015-09-21 23:40:30 74> R. OCCASIONAL DRIZZLE. MODERATE OR POOR.
2015-09-21 23:40:43 70> IN SOUTH, WESTERLY OR NORTHWESTERLY 4 OR 5. MODERATE OR ROUGH.
OCCASIONAL DRI
2015-09-21 23:40:48 65> ZZLE. GOOD, OCCASIONALLY POOR.
2015-09-21 23:40:49 65> NNNN

20150921 2351 518 $03X EAV Valencia,ESP 1697
2015-09-21 23:51:35 78> ZCZC XA64
2015-09-21 23:51:38 79> 21 0742 UTC SEP 15
2015-09-21 23:51:40 80> COASTAL WARNING
2015-09-21 23:51:41 80>
2015-09-21 23:51:43 81> NR3331/2015
2015-09-21 23:51:45 79> ROUTINE
2015-09-21 23:51:45 79>
2015-09-21 23:51:55 79> ESPANA COSTA SE - EJERCICIOS - MILITARES - 2015/09/20 05:59:05
2015-09-21 23:51:58 80> SPAIN SE COAST
2015-09-21 23:52:14 72> FIRING EXERCISES 21 AND 23 SEP15 FROM 0700 TO 1200 UTC,IN CIRCULAR
AREA 1,5NM
2015-09-21 23:52:22 74> RADIUS, CENTRED ON 37-28.0N 001-01.4W.
2015-09-21 23:52:22 74>
2015-09-21 23:52:23 76>
2015-09-21 23:52:23 76> NNNN

20150921 2352 518 $03X EAV Valencia,ESP 1697
2015-09-21 23:52:31 76> ZCZC XA63
2015-09-21 23:52:34 77> 20 0605 UTC SEP 15
2015-09-21 23:52:37 76> COASTAL WARNING
2015-09-21 23:52:37 76>
2015-09-21 23:52:39 78> NR3331/2015
2015-09-21 23:52:41 79> ROUTINE
2015-09-21 23:52:41 79>
2015-09-21 23:52:52 78> ESPANA COSTA SE - EJERCICIOS - MILITARES - 2015/09/20 05:59:05
2015-09-21 23:52:54 79> SPAIN SE COAST
2015-09-21 23:52:57 78> SPAIN SE COAST
2015-09-21 23:53:11 77> FIRING EXERCISES 21 AND 23 SEP15 FROM 0700 TO 1200 UTC, IN CIRCULAR AREA
2015-09-21 23:53:21 76> 1,5NM RADIUS, CENTRED ON 37-28.0N 001-01.4W.
2015-09-21 23:53:21 76>
2015-09-21 23:53:21 76>
2015-09-21 23:53:22 77> NNNN

20150921 2353 518 $03X EAV Valencia,ESP 1697
2015-09-21 23:53:30 74> ZCZC XA51
2015-09-21 23:53:32 77> 11 1046 UTC SEP 15
2015-09-21 23:53:36 75> COASTAL WARNING
2015-09-21 23:53:36 75>
2015-09-21 23:53:37 75> NR3276/2015
2015-09-21 23:53:40 76> IMPORTANT
2015-09-21 23:53:40 76>
2015-09-21 23:53:52 77> ESPANA COSTA SE - OPERACIONESKB ~74~33(~~095~~~~{}QPCRPCQR
2015-09-21 23:53:54 76> SPAIN SE COAST
2015-09-21 23:54:07 77> 1.- HYDROGRAPHIC WORKS BY SHIP ANTARES TILL 052359 UTC OCT 15, IN AREA BOUNDE
2015-09-21 23:54:08 74> D BY:
2015-09-21 23:54:12 76> 38-23N 000-31W
2015-09-21 23:54:16 70> 38-23N 000-15W
2015-09-21 23:54:18 73> 38-07N 000-15W
2015-09-21 23:54:22 75> 38-07N 000-31W.
2015-09-21 23:54:27 76> 2.- 1NM BERTH REQUESTED
2015-09-21 23:54:27 76>
2015-09-21 23:54:27 76>
2015-09-21 23:54:28 75> NNNN

20150921 2354 518 $03X EAV Valencia,ESP 1697
2015-09-21 23:54:36 74> ZCZC XA46
2015-09-21 23:54:39 75> 09 1139 UTC SEP 15
2015-09-21 23:54:41 75> COASTAL WARNING
2015-09-21 23:54:42 75>
2015-09-21 23:54:44 75> NR3259/2015
2015-09-21 23:54:46 71> ROUTINE
2015-09-21 23:54:46 71>
2015-09-21 23:54:57 75> ESPANA COSTA E - OPERACIONES - HIDROGRAFICOS - 2015/09/09 11:35:08

2015-09-21 23:55:00 71> SPAIN E COAST
2015-09-21 23:55:13 74> HYDROGRAPHIC WORKS BY SHIP MALASPINA FROM 100001 UTC SEP 15 TO 020001 UCT OCT
2015-09-21 23:55:18 72> 15, IN AREA BOUNDED BY:
2015-09-21 23:55:21 69> 39-27.9N 000-15.0W
2015-09-21 23:55:25 70> 39-28.0N 000-13.5W
2015-09-21 23:55:29 72> 39-23.1N 000-15.1W
2015-09-21 23:55:34 70> 39-23.1N 000-13.5W.
2015-09-21 23:55:38 67> 0,5NM BERTH REQUESTED
2015-09-21 23:55:38 67>
2015-09-21 23:55:38 67>
2015-09-21 23:55:39 68> NNNN

20150921 2355 518 $03X EAV Valencia,ESP 1697
2015-09-21 23:55:47 69> ZCZC XA18
2015-09-21 23:55:49 65> 11 0753 UTC AUG 15
2015-09-21 23:55:53 69> COASTAL WARNING
2015-09-21 23:55:53 69>
2015-09-21 23:55:54 70> NR3145/2015
2015-09-21 23:55:57 70> ROUTINE
2015-09-21 23:55:57 70>
2015-09-21 23:56:08 64> SPAIN E COAST SPAIN SE COAST BALEARES ISLANDS SPAIN S COAST GILBRALTAR STRAIT
2015-09-21 23:56:08 64>
2015-09-21 23:56:36 87> OCEANOGRAPHIC RESEARCH BY USAQ`S SHIP SSV~~~~~~{}
2015-09-21 23:56:39 87> 21/09/15 23:56:38 UTC
2015-09-21 23:56:39 87>

20150921 2357 518 $03W UJB Astrakhan,RUS 3169
2015-09-21 23:57:50 51> ZCZC WA91
2015-09-21 23:57:53 50> 251940 UTC AUG 15
2015-09-21 23:57:58 40> COASTAL WARNING ASTRAKHAN 247
2015-09-21 23:58:02 49> VOLGO-CASPIAN CHANNEL
2015-09-21 23:58:08 28> 1. CHANNEL DREDGING BY DREDGER ARTEMI~
2015-09-21 23:58:14 44> VOLYNSKIY AREA 146.98 KM MOVEMENT OF SHIPS

20150921 2358 518 $03W UJB Astrakhan,RUS 3169
2015-09-21 23:58:28 44> ZCZC WA90
2015-09-21 23:58:32 46> 231940 UTC AUG 15
2015-09-21 23:58:36 43> COASTAL WARNING ASTRAKHAN 246
2015-09-21 23:58:40 47> VOLGO-CASPIAN CHANNEL
2015-09-21 23:58:47 42> 1.CH~ANNEL DREDGING BY DREDGER BAKHTEMIR
2015-09-21 23:58:53 54> AREA 153.4 KM MOVEMENT OF SHIPS ON WEST
2015-09-21 23:58:56 48> SIDE OF CHANNEL=
2015-09-21 23:58:57 44> NNNN

20150921 2359 518 $03W UJB Astrakhan,RUS 3169

2015-09-21 23:59:06 40> ZCZC WA43
2015-09-21 23:59:09 43> 0119~0 UTC AUG 15
2015-09-21 23:59:14 40> COASTAL WARNING ASTRAKHAN 209
2015-09-21 23:59:15 45> SYSTEM BRAC
2015-09-21 23:59:20 39> NORTH-CASPIAN CHAIN BRAC
2015-09-21 23:59:24 37> [TEMPORARILY] UNUSABLE=
2015-09-21 23:59:25 39> NNNN

20150921 2359 518 $03W UJB Astrakhan,RUS 3169
2015-09-21 23:59:33 40> ZCZC WA20
2015-09-21 23:59:36 31> 23154~ UTC JUL 15
2015-09-21 23:59:40 41> COASTAL WARNING ASTRAKHAN 196
2015-09-21 23:59:44 35> ASTRAKHAN SEA ROAD
2015-09-21 23:59:49 35> 1. LIGHT BUOYS NO 61 62 63 65
2015-09-21 23:59:53 32> 0TEMPORARILY MISSIMG=
2015-09-22 00:00:09 14> NNNN~~~{}A~AKAU~~~~E~~{}NIFI~~I~~F~C~~~F~~{}UWHC~C AA~TQ

20150922 0012 518 $03B 7TA Alger,ALG 1869
2015-09-22 00:12:12 64> ZCZC BE48
2015-09-22 00:12:15 65> ZCZCBE48
2015-09-22 00:12:21 59> MARINE FORECAST OVER ALGERIAN COASTS.
2015-09-22 00:12:30 58> GENERAL STATE AND E4VOLUTION: MEAN PRESSURE OVER THE BASIN.
2015-09-22 00:12:37 58> FORECAST FOR TONIGHT SEPTEMBER 21 TO 22 2015:
2015-09-22 00:12:41 53> SAIDIA-ORAN-CHERCHELL:
2015-09-22 00:12:45 53> ----------
2015-09-22 00:12:50 48> WEATHER: CLOUDY PASSAGES.
2015-09-22 00:12:52 48> VISI: 3/5 MILES.
2015-09-22 00:13:00 40> WIND: VARIABLE TO SOUTHWESTERLY 08/12 KTS.
2015-09-22 00:13:03 41> SEA: SMOOTH.
2015-09-22 00:13:08 41> SIGNIFICANT WAVE: LOWER.
2015-09-22 00:13:10 33> SWELL: LOWER.
2015-09-22 00:13:15 42> CHERCHELL-ALGIERS-BEJAIA:
2015-09-22 00:13:19 33> ----------
2015-09-22 00:13:28 29> WEATHER: CLEAR TO FEW PASSO~~~I~K~~{}: 3/5 MILES.
2015-09-22 00:13:35 29> WIND: EASTERLY TO SOUTHEASTERLY 08/12 KTS.
2015-09-22 00:13:38 28> SEA: SMOOTH.
2015-09-22 00:13:42 32> SIGNIFICANT WAVE: LOWER.
2015-09-22 00:13:47 18> SWELL: [NORTHEASTERLY] LOWER.
2015-09-22 00:13:50 26> BEJAIA-ANNABA-TABARKA:
2015-09-22 00:13:54 39> ----------
2015-09-22 00:13:58 33> WEATHER: ~BYZ Q~~QIYDQ~B
2015-09-22 00:14:11 43> WH~F V~PKLFUQ~~AYC Q~~B~LF V{}NORTHWESTERLY VEERING TO SOUTHWESTERLY 04/08 KT
2015-09-22 00:14:12 45> S.
2015-09-22 00:14:15 40> SEA: SLIGHT.
2015-09-22 00:14:21 48> SIGNIFICANT WAVE: NORTHWESTERLY LOWER.
2015-09-22 00:14:26 52> SWELL: NORTHERLY UNDER 1 METER.
2015-09-22 00:14:38 43> FURTHER OUTLOOK AT 24 HOURS: [INCREASING] WESTERLY WINDS OVER THE WESTERN PART.

2015-09-22 00:14:38 43>
2015-09-22 00:14:38 43>
2015-09-22 00:14:40 41>
2015-09-22 00:14:40 41>
2015-09-22 00:14:41 43> END.
2015-09-22 00:14:41 43>
2015-09-22 00:14:41 43>
2015-09-22 00:14:41 43>
2015-09-22 00:14:42 38>
2015-09-22 00:14:44 35> NNNN.

20150922 0019 518 $19C LGV Vardo,NOR 2324
2015-09-22 00:19:14 21> ZCZC CE76
2015-09-22 00:19:17 28> 212200 UTC SEP ~QT
2015-09-22 00:19:21 27> NORWEGIAN WEATHER BULLETIN
2015-09-22 00:19:30 28> GALE OR STORM IS NOT EXP IN AREAS COVERED BY THIS BULLETIN.
2015-09-22 00:19:30 28>
2015-09-22 00:19:34 24> SYNOPTIC [SITUATION] AT 18 UTC
2015-09-22 00:19:43 34> LOW 1002 HPA POS GYP N 30 E, EXP 1006 HPA AT
2015-09-22 00:19:46 39> 66 N 28 E BY TUE 18 UTC.
2015-09-22 00:19:54 32> LOW 1006 HPA POS 79 N 10 W, EXP 999 HPA AT
2015-09-22 00:19:59 32> 84 N 17 E BY TUE 18 UTC.
2015-09-22 00:20:08 34> HIGH 1022 HPA CNTR AT 73 N 32 E, EXP 1025 HPA AT
2015-09-22 00:20:13 31> 73 N 56 E BY TUE 18 UTC.
2015-09-22 00:20:13 31>
2015-09-22 00:20:19 39> SIGNIFICANT WAVE HEIGHT VALID NEXT 36 HOURS:
2015-09-22 00:20:20 39>
2015-09-22 00:20:32 47> YERMAK PLATEAU, LITKE TROUGH, BANKS N OF SVALBARD, NANSEN BASIN S,
A4
2015-09-22 00:20:38 36> AROUND 1 M, TUE MORNANG INCR TO 1 TO 2 M.
2015-09-22 00:20:39 32>
2015-09-22 00:20:48 33> A5, B4, B5, C4, C5, DEEP D4, DYPE E4, D3, E3, F3
2015-09-22 00:20:51 31> AROUD 1 M.
2015-09-22 00:20:52 35>
2015-09-22 00:20:54 35> BANKS OUTSIDE FINNMARK
2015-09-22 00:21:02 27> 0,5 TO 1 M. FM TUE AFTERNOON 1 TO 1,5 M.
2015-09-22 00:21:02 27>
2015-09-22 00:21:08 35> PFOR~CAST VALID FOR THE NEXT 24 HOURS:
2015-09-22 00:21:08 35>
2015-09-22 00:21:17 32> YERMAK PLATEAU, LITKE TROUGH AND BANKS N OF SPITSBERGEN
2015-09-22 00:21:30 39> S AND SW 5 OR 6. OCNL 7 ~EAR NWSPITSBERGEN. TUE AFTERNOON BECMG VRB
5 IN NW P
2015-09-22 00:21:35 36> ART. RAIN AND SNOW. OCNL POOR.
2015-09-22 00:21:35 36>
2015-09-22 00:21:41 31> NADAEN BASIN S AND BANKS N OF NORDAUSTLANDET
2015-09-22 00:21:52 32> BECMG S 4 OR 5. TUE OCNL SW 6. SNOW AND SLEET. [BECMG] RAIN. OCNL
POOR.
2015-09-22 00:21:54 36>
2015-09-22 00:21:56 33> A3, A4, A5, B3

2015-09-22 00:22:09 35> S AND SW 5 OR 6. OCNL 7! ,343,2`085`?34&3,. TUE EVENING DECR IN A3, B3. RAIN
2015-09-22 00:22:16 43> AT TIMES. MAINLY~IN NW.TMOD OR POOR IN RAIN.
2015-09-22 00:22:16 43>
2015-09-22 00:22:19 40> B4, B5
2015-09-22 00:22:24 40> S 4 OR 5. [MAINLY] DRY. FOG BANKS.
2015-09-22 00:22:24 40>
2015-09-22 00:22:28 35> C4, C5 AND DEEP D4
2015-09-22 00:22:39 22> SE 4 OR 5. MAINLY DRY. SCT FOG BANKS IN NW.COTHERWISE MOD OR GOOD.
2015-09-22 00:22:39 22>
2015-09-22 00:22:50 24> BANKS OUTSIDE TROM~KAND~TROMSOEFLAKET AND HJELMSOEY BANK AND NORTH CAPE BANK
2015-09-22 00:22:57 24> VEER SE 4 OR 5. MAINLY DRY AND GOOD.
2015-09-22 00:22:57 24> ~
2015-09-22 00:23:00 25> NORTH BANK AND KILDINBANK
2015-09-22 00:23:12 28> E AND SET4. TUE BECMG 5. FM THE AFTERNOON OCNLC~ 6. MAINLY DRY AND GOOD.
2015-09-22 00:23:13 25> NNNN

20150922 0023 518 $19C LGV Vardo,NOR 2324
2015-09-22 00:23:20 22> ZCZC CA797
2015-09-22 00:23:23 28> 281024 UTC AUG 15
2015-09-22 00:23:28 28> NORWEGIAN NAV. WNG 542/2015
2015-09-22 00:23:28 28>
2015-09-22 00:23:29 27> CHART 97
2015-09-22 00:23:32 22> AREA OEKSFJORD
2015-09-22 00:23:41 19> ~~O KUFJ~RDKAUBBEN LIGHT 70-16.8N 022-17.5E IS UNLIT.
2015-09-22 00:23:42 19> NNNN

20150922 0050 518 $02F CTH Sao Miguel,AZR 2887
2015-09-22 00:50:24 35> ZCZC FL35
2015-09-22 00:50:26 39> CENCOMARACORES
2015-09-22 00:50:29 32> 211025 UTC SEP 15
2015-09-22 00:50:33 44> NAV. WARNING NR 1887/15
2015-09-22 00:50:38 25> PORTUGAL~AZORES ARCHIPELAGO-
2015-09-22 00:50:41 26> SAO MIGUEL ISLAND-
2015-09-22 00:50:43 19> PONTAVD~LGA~A
2015-09-22 00:50:48 20> DAY 22SEP14~ FOREIGN WARIHIP,
2015-09-22 00:50:53 16> WILL B~ ALRNGSIDE AT PIER 12
2015-09-22 00:50:57 14> (NATO PIER) OF PONTA DELGADA
2015-09-22 00:51:00 16> HARBOURWM
2015-09-22 00:51:03 23> NAVIGABION IS INTERDICTED LESS
2015-09-22 00:51:08 13> TH~ ~~P ~YWD~S FROM THE SHIP=
2015-09-22 00:51:08 13>
2015-09-22 00:51:10 11> ,
2015-09-22 00:51:10 11> NNNN

20150922 0052 518 $02F CTH Sao Miguel,AZR 2887

2015-09-22 00:52:15 18> ZCZC FL33~=7:3,:9.-4-:943`~200113 UTC~SEP 15
2015-09-22 00:52:19 19> NAV. WARNING NR 1877/15
2015-09-22 00:52:24 16> PORTUGAL-AZORES ARCHIPELAGO~A
2015-09-22 00:52:28 17> SANTA MARIA ISLAND-VILA DO
2015-09-22 00:52:40 21> PORTO-GUNFIRE EXERCISE~~IHR~4~8`~$~4 1~0~ `6~: 86~4#~~=2~.
~!:$1&83~~~~4&~&~
2015-09-22 00:52:47 21> &4~$~&~7~~!3&1&4-?&~~~~.~~{}CE AT
2015-09-22 00:52:50 19> LUGAR DE POLIGONO. PROHIBITED
2015-09-22 00:52:56 21> THE NAVIGATION WITHIN THE AREA
2015-09-22 00:52:59 33> BOUNDED HALF NAUTICAL MILES
2015-09-22 00:53:04 26> NORTH OF PONTA DO LOBAIO AND
2015-09-22 00:53:07 25> PONTA DA RESTINGA
2015-09-22 00:53:07 25>
2015-09-22 00:53:07 25>
2015-09-22 00:53:07 25>
2015-09-22 00:53:08 18> VNNNN

20150922 0053 518 $02F CTH Sao Miguel,AZR 2887
2015-09-22 00:53:21 30> ZCZC FL(3W
2015-09-22 00:53:23 26> CENCOMARACORES
2015-09-22 00:53:26 21> 180013 UTC SEP 15
2015-09-22 00:53:30 24> NAV. WARNING NR 1852/15
2015-09-22 00:53:31 30>
2015-09-22 00:53:35 24> PORTUGAL-[AZORES] [ARCHIPELAGO]-
2015-09-22 00:53:40 33> SAO MIGUEL ISLAND-SANTA MARIA
2015-09-22 00:53:41 27> ISLAND
2015-09-22 00:53:47 24> 19, 20 AND 22SEP15, FROM ~730 TO
2015-09-22 00:53:51 20> 1900 LOCAL TIME, FISHING
2015-09-22 00:53:56 14> COMPETITION ~T SAO MIGUEL A~D
2015-09-22 00:54:00 10> SANTA MARIA ISLAND SHONE.
2015-09-22 00:54:00 10>
2015-09-22 00:54:01 08>
2015-09-22 00:54:01 08>
2015-09-22 00:54:16 08> NN~N~~~~J~BFS~~~ZCZP F~31/1CENCOMA~~CORE~
2015-09-22 00:54:30 07> 180~~~ ~OC~~{}NA~~M~WA~NINO
NR~18~~/1~~PORTIF~O-AZORES~ARCHI~~LAG~~A~NOCEAN~G
2015-09-22 00:54:31 05> RAPHIC WORKS
2015-09-22 00:54:35 05> FROM ~9 `~9 ~~S~P1~,
2015-09-22 00:54:35 05>
2015-09-22 00:54:43 05> MEANOG~AP~~CU~~~{}HD
2015-09-22 00:54:53 08> ~FOLLOWING DAYS~~REAS:,~!~9. ~~ TO 21SEP15. D~FINED BY
2015-09-22 00:55:04 19> ~~RA~LE~S 34-13.873NFHQS~ZEJ~~~SPFQV!:~0~6 ~#~~~~6~{}OW,
30-08.239W
2015-09-22 00:55:09 20> 22 AND 23FEP15 DEFINED BY
2015-09-22 00:55:14 31> PARAL~ELS 32-03.747N, 31-51.747W
2015-09-22 00:55:14 31> /
2015-09-22 00:55:21 33> MERIDIANS 28-12.559W, 27-58.159W
2015-09-22 00:55:26 27> 24 AND 25SEP15 DEFINE~ BY
2015-09-22 00:55:31 22> PA~ALLELS 33-59.535N, 33-47.535W

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2015-09-22 00:55:31 22> /
2015-09-22 00:55:37 22> ~ERIDIANS 28-30.215W, 28-15.815W
2015-09-22 00:55:37 22>
2015-09-22 00:55:37 22>
2015-09-22 00:55:37 22>
2015-09-22 00:55:38 26> NNNN

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20150922 0055 518 $02F CTH Sao Miguel,AZR 2887
2015-09-22 00:55:51 35> ZCZC FL27
2015-09-22 00:55:51 35>
2015-09-22 00:55:51 35>
2015-09-22 00:55:52 41>
2015-09-22 00:55:52 41>
2015-09-22 00:55:55 27> CENCOMARACORES
2015-09-22 00:56:06 42> V191313UTCQLYEQFJXV~PVZKD Q~DZ Q~~FJ~JDCJXV0~~ ~~~+?~{}CHIPELAGO-
2015-09-22 00:56:10 46> FAIAL/PICO ISLAND
2015-09-22 00:56:14 44> 16 TO 30SEP15, SUBMARINE
2015-09-22 00:56:19 39> ``LULA 1000`` WILL PERFORM
2015-09-22 00:56:22 43> DIVING OPERATIONS SUPPORTED
2015-09-22 00:56:26 49> BY VESSEL ``ADA REBIKOFF``.
2015-09-22 00:56:30 43> WORKING AREA DEFINED BY
2015-09-22 00:56:34 50> POSITIONS (WGS 84)
2015-09-22 00:56:36 41> FAIAL SOUTH COAST:
2015-09-22 00:56:40 41> 38-30N / 028-44W
2015-09-22 00:56:43 43> 38-30N / 028-32W
2015-09-22 00:56:46 33> 38-23N / 028-44W
2015-09-22 00:56:49 23> 38-23N / 028-32W
2015-09-22 00:56:51 27> FAIAL NORTH COAST:
2015-09-22 00:56:55 33> 38-40.5N / 0-8-44.5W
2015-09-22 00:56:59 31> 38-40&5~, / 028~27.5W
2015-09-22 00:57:03 33> 38-35.5N /~028-40.5W
2015-09-22 00:57:07 34> 38-35.5N / 028-27.5W
2015-09-22 00:57:09 35> PICO SOUTH COAST
2015-09-22 00:57:12 43> 38-24.6N / 028-19W
2015-09-22 00:57:15 27> 38-19.8N / 028-19W
2015-09-22 00:57:19 38> 38-24.6N / 028-10W
2015-09-22 00:57:22 35> 38-19,8N / 028-10W
2015-09-22 00:57:25 43> NAVIGATION MUST KEEP 250
2015-09-22 00:57:31 40> METERS BERTH FROM VESSEL.
2015-09-22 00:57:31 40>
2015-09-22 00:57:31 40>
2015-09-22 00:57:31 40>
2015-09-22 00:57:32 43> NNNN

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20150922 0057 518 $02F CTH Sao Miguel,AZR 2887
2015-09-22 00:57:44 29> ZCZC FL30
2015-09-22 00:57:47 35> CENCOMARACORES
2015-09-22 00:57:49 28> 160041 UTC SEP 15
2015-09-22 00:57:53 35> NAV WARNING NR 1823/15
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2015-09-22 00:57:58 28> PORTUGAL-?-+943` -4:#803)-&9-
2015-09-22 00:58:01 31> OCEANOGRAPHIC WORKS
2015-09-22 00:58:06 30> FROM 17SEP15 TO 22SEP15,
2015-09-22 00:58:10 31> OCEANOGRAPHIC WORKS BY
2015-09-22 00:58:12 29> VESSEL SEVEN RIO~
2015-09-22 00:58:16 21> AREA DEFINED BY VSRALLELS
2015-09-22 00:58:20 19> 37-00N, 38-00N
2015-09-22 00:58:23 32> MERIDIANS 023-00W, 027-00W.
2015-09-22 00:58:27 33> WIDE BERTH REQUESTED.
2015-09-22 00:58:27 33>
2015-09-22 00:58:28 34>
2015-09-22 00:58:28 34>
2015-09-22 00:58:30 27> NNNN

20150922 0107 518 $02G EAC Tarifa,ESP 2058
2015-09-22 01:07:58 76> ZCZC GD59
2015-09-22 01:08:02 73> 15 1355 UTC SEP 15
2015-09-22 01:08:05 72> SEARCH AND RESCUE
2015-09-22 01:08:05 72>
2015-09-22 01:08:07 73> NR3308/2015
2015-09-22 01:08:10 70> IMPORTANT
2015-09-22 01:08:10 70>
2015-09-22 01:08:21 76> GIBRALTAR STRAIT SPAIN SW COAST CANARIAS ISLANDS MOROCCO W COAST MAURITANIA W
2015-09-22 01:08:27 73> COAST SAHARA W COSTA SENEGAL W COAST
2015-09-22 01:08:40 73> OVERDUE MARATONGA 15,85 METERS PANAMA FLAG, SAILING VESSEL 2 MASTS, BLUE AND
2015-09-22 01:08:56 65> WHITE HULL, 3 POB, FROM NORFOLK (US) (JULY 13TH) TO BALEARES ISLANDS. VESSELS
2015-09-22 01:09:06 67> IN VICINITY ARE REQUESTED TO KEEP A SHARP LOOKOUT AND REPORT INFORMATION TO
2015-09-22 01:09:15 65> MRCC MADRID BY PHONE 34917559132 EMAIL CNCSATSASEMARDOTES
2015-09-22 01:09:17 62>
2015-09-22 01:09:17 62>
2015-09-22 01:09:17 62>
2015-09-22 01:09:18 57> NNNN

20150922 0124 518 $02I EAL Las Palmas,CNR 3160
2015-09-22 01:24:05 67> ZCZC IA50
2015-09-22 01:24:09 69> 01 1107 UTC SEP 15
2015-09-22 01:24:12 72> COASTAL WARNING
2015-09-22 01:24:12 72>
2015-09-22 01:24:14 70> NR3211/2015
2015-09-22 01:24:15 71> ROUTINE
2015-09-22 01:24:15 71>
2015-09-22 01:24:19 67> CANARIAS ISLANDS
2015-09-22 01:24:31 70> AEROMODELLING PRACTICES, FROM 011000 TO 301848
WT~QLYEF~JX~Q~PQZ~YZQ~
2015-09-22 01:24:33 72> W~Y{}C

2015-09-22 01:24:37 63> WIAPIMYN 015-30.6W
2015-09-22 01:24:41 64> 28-07.9N 015-27.0W
2015-09-22 01:24:44 67> 28-07.1N 015-28.6W.
2015-09-22 01:24:46 67>
2015-09-22 01:24:46 67>
2015-09-22 01:24:47 66> NNNN

20150922 0124 518 $02I EAL Las Palmas,CNR 3160
2015-09-22 01:24:55 56> ZCZC IA49
2015-09-22 01:24:58 51> 01 1105 UTC SEP 15
2015-09-22 01:25:01 60> COASTAL WARNING
2015-09-22 01:25:01 60>
2015-09-22 01:25:03 57> NR3210/2015
2015-09-22 01:25:05 55> ROUTINE
2015-09-22 01:25:05 55>
2015-09-22 01:25:16 53> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N COAST AFRICA MOROCCO W COAST AF
2015-09-22 01:25:19 50> RICA SAHARA W COSTA
2015-09-22 01:25:34 34> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 01 BSEP 15 TO 31 DEC 15 , FROM 0
2015-09-22 01:25:35 28> 700
2015-09-22 01:25:45 26> TO 1700 UTC, IN FIVE SECTORS FROM 270=TO 360 DEGEEES,
2015-09-22 01:25:51 20> RADIOUS 20NM,CEHTERED IN:
2015-09-22 01:25:54 17> 33-41N 008-03W
2015-09-22 01:25:58 12> 29-53~N ~12-15~W
2015-09-22 01:26:04 07> 27-0~~~K~01~~5~~~{}W
2015-09-22 01:26:08 06> -(~~5-22~RU~0~~05W
2015-09-22 01:26:09 08>
2015-09-22 01:26:09 08> ~

20150922 0126 518 $02I EAL Las Palmas,CNR 3160
2015-09-22 01:26:17 19> ZCZC IA48
2015-09-22 01:26:20 18> 01 1104 UTC SEP 15
2015-09-22 01:26:23 24> ~COASTAL QARNING
2015-09-22 01:26:23 24> ~
2015-09-22 01:26:25 24> NR3198/2015
2015-09-22 01:26:27 29> IMPORTANT
2015-09-22 01:26:28 30>
2015-09-22 01:26:30 33> CANARIAS ISLANDS
2015-09-22 01:26:40 21> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION OPERATIONS IN PROGRES:
2015-09-22 01:26:54 33> 1.- ANTIPOLUTION OPERATION IN AREA BOUNDED BY PARALLELS 27-29.2N AND 27-2~.0N
2015-09-22 01:27:01 40> AND MERIDIANS 015-28W AND 015-36W
2015-09-22 01:27:14 55> 2.- UNDERWATER OPERATIONS BY R/V OLYMPIC ZEUS/LAUR, USING ROV.- TEMPORARY CIR
2015-09-22 01:27:26 69> CULAR EXCLUSION AREA ESTABLISHED TILL FURTHER NOTICE CENTER IN 27-29.2N 015-3
2015-09-22 01:27:40 60> 0.3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED FROM ENTERING OR REMAINING WITH

```
2015-09-22 01:27:41 60> IN THIS ZONE
2015-09-22 01:27:42 65>
2015-09-22 01:27:42 65>
2015-09-22 01:27:43 69> NNNN

---
20150922 0142 518 $03K SVK Kerkyra,GRC 1889
2015-09-22 01:42:02 57> ZCZC KA14
2015-09-22 01:42:04 46> 121200 UTC AUG 15
2015-09-22 01:42:09 37> KERKYRA RADIO NAVWARN 128/15
2015-09-22 01:42:12 41> NORTH IONIO SEA
2015-09-22 01:42:13 41> KERKYRA ISLAND
2015-09-22 01:42:18 42> E. END OF SERPA BANK LIGHT
2015-09-22 01:42:23 45> 39-46N 019-58~3 7,)85
2015-09-22 01:42:23 45> NNNN

---
20150922 0142 518 $03K SVK Kerkyra,GRC 1889
2015-09-22 01:42:26 39> ZCZC KA54
2015-09-22 01:42:28 47> 011300 UTC JUL 15
2015-09-22 01:42:33 49> KERKYRA RADIO NAVWARN 94/15
2015-09-22 01:42:36 44> SOUTH IONIO SEA
2015-09-22 01:42:41 40> WEST COAST OF PELOPONNISOS
2015-09-22 01:42:45 32> S.POINT HF PROTI ISLET LIGHT
2015-09-22 01:42:48 45> 37-02N 021-33E UNLIT
2015-09-22 01:42:50 43> NNNN

---
20150922 0142 518 $03K SVK Kerkyra,GRC 1889
2015-09-22 01:42:51 44> ZCZC KA57
2015-09-22 01:42:55 46> 010020 UTC JAN 15
2015-09-22 01:43:00 47> KERKYRA RADIO NAVWARN 1/15
2015-09-22 01:43:02 43> SOUTH IONIO SEA
2015-09-22 01:43:06 36> 1) FIRING EXERCISES
2015-09-22 01:43:08 47> `AMALIAS,FIRING AREA
2015-09-22 01:43:12 44> 01 JAN T0 31 DEC 15
2015-09-22 01:43:17 39> A) MON TO THU DAILY
2015-09-22 01:43:22 51> FROM 0500 UTC TO 2100 UTC
2015-09-22 01:43:27 47> B) FRI 0500 UTC TO 1300 UTC
2015-09-22 01:43:32 37> C) EXCEPT, SAT, SUN AND HOL
2015-09-22 01:43:36 37> IN AREA BOUNDED BY:
2015-09-22 01:43:40 38> 37-48,00N .21-05,00E
2015-09-22 01:43:44 44> 37-31,83N 021-08,00E
2015-09-22 01:43:48 35> 37-31,00N 021-20,00E
2015-09-22 01:43:50 44> 37-48,00N 021-17,00E
2015-09-22 01:43:58 44> 2) CANCEL THIS BMSG 312200 UTC DEC 15
2015-09-22 01:43:59 43> NNNN

---
20150922 0329 518 $02R CTV251 Monsanto,POR 1960
2015-09-22 03:29:34 58> ZCZC RE31
```

```
2015-09-22 03:29:38 54> WWPO60 LPMG 220236
2015-09-22 03:29:40 58> ASS: NAVTEX ROUTINE
2015-09-22 03:29:43 58> RE// RE//
2015-09-22 03:29:44 54> CENCOMAR
2015-09-22 03:29:48 57> 220550 UTC SEP2015
2015-09-22 03:29:52 53> INSTITUTO PORTUGUES DO MAR E DA
2015-09-22 03:29:54 58> ATMOSFERA.
2015-09-22 03:29:58 56> WEATHER BULLETIN FOR SHIPPING
2015-09-22 03:30:03 53> FOR THE ATLANTIC ZONES [LIMITED]
2015-09-22 03:30:28 87> BY MERIDI~~~~~~{}
2015-09-22 03:30:32 88> 22/09/15 03:30:31 UTC
2015-09-22 03:30:32 88>

---
20150922 0335 518 $03G ICH Sellia Marina,ITA 1827
2015-09-22 03:35:48 58> ZCZC VA91
2015-09-22 03:35:51 50> 220330 UTC SEP 15
2015-09-22 03:35:55 56> SELLIA MARINA RADIO
2015-09-22 03:35:55 56>
2015-09-22 03:36:00 48> COASTAL WARNING NR. 692/15 SEP 19
2015-09-22 03:36:07 56> ~`975#34, 89,8-, `3- +9,3 - AUGUSTA (SR)
2015-09-22 03:36:17 67> LIGHTHOUSE GENNALENA (I.L.2826 - E1846) FOR LOW ALIGNMENT AT THE
2015-09-22 03:36:24 51> ENTRANCE OF AUGUSTA [HARBOUR] IS WORKING..
2015-09-22 03:36:33 50> MARISICILIA COASTAL WARNING NR. 685/15 SEP 18 IS CANCELLED.
2015-09-22 03:36:34 49> NNNN

---
20150922 0336 518 $03G ICH Sellia Marina,ITA 1827
2015-09-22 03:36:41 62> ZCZC VA92
2015-09-22 03:36:44 60> 220330 UTC SEP 15
2015-09-22 03:36:46 53> SELLIA MARINA RADIO
2015-09-22 03:36:48 55>
2015-09-22 03:36:53 38> COASTAL WARNING NR. 695/15 SEP 21
2015-09-22 03:36:55 44> ~03``8,- `54-85 +9,3
2015-09-22 03:37:04 47> $-6 `3053.?34 23, 2015 WILL CARRY OUT A CROSS SWIMMING
2015-09-22 03:37:13 43> OF MESSINA STRAIT, WITH DEPARTURE FROM TORRE FARO (ME)
2015-09-22 03:37:22 41> 5AT 07.30 GMT AND FINAL ARRIVAL TO CANNITELO (RC) AT 09.00
2015-09-22 03:37:23 36> GMT.
2015-09-22 03:37:32 46> UNITS IN TRANSIT SHALL NAVIGATE NOT LEAST 500 METERS FROM
2015-09-22 03:37:36 54> THE BOATS IN TOW SWIMMERS.
2015-09-22 03:37:43 51> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION
2015-09-22 03:37:43 51> NNNN

---
20150922 0351 518 $03X EAV Valencia,ESP 1697
2015-09-22 03:51:35 26> ZCZC XA164
2015-09-22 03:51:39 26> 21 0742 UTC SEP 15
2015-09-22 03:51:41 26> COASTAL WARNING
2015-09-22 03:51:41 26>
2015-09-22 03:51:44 23> NR3331/2015
2015-09-22 03:51:45 18> ROUTINE
```

2015-09-22 03:51:45 18>
2015-09-22 03:51:56 18> ESPANA COSTA SE - EJERCICIOS - MILITARES - 2015/09/20 05:59:05
2015-09-22 03:51:59 22> SPAIN SE COAST
2015-09-22 03 z???/z??(k?w??

10948. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-22 09:20:00 UTC
From: dl4ybp@...
Topic: 7241 Message: 10948

Hi all,

Horta here for the first time this autumn. Not seen for a long time.

73
Hans, D4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments that no
decoder can decipher)

<18:24:25>
<18:24:30> AZCZC OA43
<18:24:32> WZ 953
<18:24:33>
#_'9)2-6 !845#. ROBIN RIGG WINDFARM. 1._TURB_NE G1, 5_-45.3N__PPEARIMW_NW_ALA_ZCZC OA96
<18:24:59> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEAN SEA-LIBYA

<22:26:05>
<22:29:21> _Q_J__ZCZC PF11
<22:29:29> 21 SEP 205 22930 UTC V
<22:29:33> R_C-HAIFA
<22:29:35> NAVAREA III 000329
<22:29:38>

<23:49:56> AREA 3:
_)ZCZC XA17
<23:51:34> SERAPEUM RADIO
<23:51:36> 15-09-21 23:50
<23:51:39> ZCZC XA 39
<23:51:41> NAVAREA IX 327/15.
<23:51:44> RED SEA
<23:51:45> GUL OF S_EZ
_C_A_L B.A NOECWE_R
<23:51:50> QASUZ ON 20 SEP 15.
<23:51:54> MAR_NU DRILLIDG UNIT ADMARINE IV
QWILL TE US_O TO EX_CUTE D_ILL_NG
<23:52:03> OPEOATION O_ 3 PRODUCTION WELLS

<00:54:00>
<00:54:02> __Q_U__ZCZC FL31
<00:54:12> CENCOMARACORES
<00:54:15> 180011 UTC SEP 15
<00:54:18> N_V:5WARNING NR 1851/15
<00:54:22> PORTUGAL-AZORES ARCHIPELAGO

8OCEANOGRAPHIC WORKS
<00:54:30> FROM 19_$59 25SEP15,
<00:54:33> OCEANOGRAP_
<00:54:35> C WOR_S BY NRP
<00:54:37> ALM GAGO COUTI_HO, ON THE
<00:54:41> FOLLO_ING DA_S/A_EAI:
<00:54:45> FROM 19 TO 21SEP15, DEFINED BY
<00:54:51> PARALLE__ 34-=3.873N,=34-01.873W
<00:54:56> /
<00:54:57> MERIDIANS 30-22.639W, _0-08.2__W
<00:55:02> 22 AND 23SEP15 DEF_NED BY
<00:55:07> PARSLLELS
_2-:3.7,7, 31-51.7&7W
<00:55:12> /
<00:55:13> MERIDIANS 28-(_559W, 27-58._9W
<00:55:19> 24 AND 25SEP15 DEFINED BY
_PARALLELS JEE_GOMTETN, 33-47.535W
<00:55:29> /
<00:55:30> MERIDIANS 28-3).215_2, 28-15.815W
<00:55:35>
<00:55:35>
<00:55:36>
<00:55:36> NNNN
<00:55:36>
<00:55:38> _YZCZC _L27
_
<00:55:49>
<00:55:50>
<00:55:50>
<00:55:50> CENCOMARACORES
<00:55:53> 1_1313 UTC SEP 15
<00:55:56> NAVM WARRING _R 1812/_5
<00:56:00> PORTUGAL-AZORES ARCHIPELAGO__
_AIALJXP_CO__SLAND

Coruna
04:31:24> 11 1708 UTC JUNUXE_T
__ OSSTAL WARNING
<04:31:30>
<04:31:30> NR/2849/15
<04:31:32>
<04:31:33> PORTUGAL W COAST
<04:31:35> 1&_-OCENAOGRAPHIC RESEARCH BY FRENCH SHIP GEO CARIBBEAN /FIKI, ASSISTED BY SUPLY SHIPS MARIANNE G, THOR PIONEER, TARASKA AND MARJA, TOWING 10 CABLES 12000 METERS LENGTH, TILL SAP 30 TH, IN ARUA BOUNDED BY:41-10N 009-48W 40-38N 009-06W 40-10N 009-10W 40-40N 010-20W.
<04:32:26> WIDE BERTH REQUESTED
<04:32:29> 2.-CANCEL COASTAL WARNING NR/2768/2015.
<04:32:36>
<04:32:37>

<04:32:37> NNNN

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20150921 1839 518 $03Q 9AS Split,HRV 1152
20150921 1844 518 $01Q EJM Malin Head,IRL 1092
20150921 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150921 1919 518 $01U ESA Talinn,EST 1248
20150921 1920 518 $03U IQM Mondolfo,ITA 1003
20150921 2000 518 $02A FRC Corsen,FRA 1086
20150921 2130 518 $03J LZW Varna,BUL 1713
20150921 2149 518 $03L SVL Limnos,GRC 1917
20150921 2157 518 $00? UNID = Arkhangelsk 0
20150921 2223 518 $03O 9HD Malta,MLT 1924
20150921 2240 518 $03Q 9AS Split,HRV 1152
20150921 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150921 2319 518 $01U ESA Talinn,EST 1248
20150921 2322 518 $03U IQM Mondolfo,ITA 1003
20150921 2335 518 $03V ICI Sellia Marina,ITA 1619
20150921 2338 518 $01W EJK Valentia,IRL 1249
20150921 2355 518 $00? UNID = Valencia 0
20150922 0000 518 $02A FRC Corsen,FRA 1086
20150922 0030 518 $03D TAH Istanbul,TUR 1933
20150922 0043 518 $00? UNID = Horta Azores 0
20150922 0131 518 $03J LZW Varna,BUL 1713
20150922 0141 518 $03K SVK Kerkyra,GRC 1657
20150922 0155 518 $03L SVL Limnos,GRC 1917
20150922 0225 518 $00? UNID = Malta 0
20150922 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150922 0320 518 $03U IQM Mondolfo,ITA 1003
20150922 0335 518 $03V ICI Sellia Marina,ITA 1619
20150922 0339 518 $00? UNID = Valentia 0
20150922 0400 518 $02A FRC Corsen,FRA 1086

20150922 0043 518 $00? UNID 0
2015-09-22 00:43:38> {}Y~
2015-09-22 00:44:29> J~F~~J~~{} ~XBNJ~~~MB~X~X~E~38~?~~~
2015-09-22 00:48:52> 4~9~{}AFTY~~KZHRR~RIM~~~E~~W~{}YXA~~~~:3
2015-09-22 00:53:36> 06#~~~~~~{}GAN~~I~~~~{}F~K~K~~U~~UF~~{}ZY~JO~~P~TV~V
:~~~~5~~{}~BFKKH~NG~XBLO
2015-09-22 00:54:02> ~~RALO~W~~~~~{}OYAULOX~~~~~F~{}PETITSON~A~ ~~O
~IT~TLCW~~~~~{}I~IIV~~~X~~~{}W
2015-09-22 00:54:15> F~~~~~~{}T
2015-09-22 00:54:18> [PORTUGAL]-[AZORES]
2015-09-22 00:54:27> ~J~~~P~{}W~SEI~QTN
2015-09-22 00:54:46> OC~A~Z~~A~~{}XKQ~=~~:~~=~~{} 19~3~9,~2~5~#~(#?&20~!~02.)3~~$6~~
2015-09-22 00:55:48> (?~~4(~~ ~BNECGXGMSZF~OO~~NA~P~G~VIS~~~ ~~{}

PLB~~~~~~{}WC~~W~K~N~~~J~T~I~{}Q
2015-09-22 00:56:47> MW~K Y~~~JOT~X~~{}/~0~8~~

10949. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-22 13:58:50 UTC
From: Maurizio
Topic: 5417 Message: 10949

Hello all,

nothing special, my logs:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150921
1954 518 $03X EAV Valencia,ESP 1152 [Perseus SDR + ALA 1530]
20150921
2000 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150921 2012
518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20150921 2032 518
$03D TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20150921 2054 518
$03F TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20150921 2110 518
$01I SAS Varberg,SWE 1382 [Perseus SDR + ALA 1530]
20150921 2111 518
$01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20150921 2130
518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20150921 2142 518
$03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150921 2149 518
$03L SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20150921 2157 518 $20L
UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA 1530]
20150921 2159 518 $03M
5BA Cyprus,CYP 2290 [Perseus SDR + ALA 1530]
20150921 2220 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20150921 2229 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20150921 2320 518 $01U ESA
Talinn,EST 1846 [Perseus SDR + ALA 1530]
20150922 0030 518 $02D EAR
Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20150922 0101 518 $01G GCC
Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20150922 0102 518 $02G EAC
Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20150922 0412 518 $03B 7TA

Alger,ALG 1124 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150921
1954 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20150921 2000 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net +
Mini-Whip]
20150921 2012 518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net +
Mini-Whip]
20150921 2034 518 $03D TAH Istanbul,TUR 1598 [Afedri SDR-Net
+ Mini-Whip]
20150921 2050 518 $03F TAL Antalya,TUR 2014 [Afedri SDR-Net
+ Mini-Whip]
20150921 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20150921 2110 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]
20150921 2111 518 $01J SAA Gislovshammar,SWE 1170
[Afedri SDR-Net + Mini-Whip]
20150921 2130 518 $03J LZW Varna,BUL 1440
[Afedri SDR-Net + Mini-Whip]
20150921 2142 518 $03K SVK Kerkyra,GRC 1048
[Afedri SDR-Net + Mini-Whip]
20150921 2149 518 $03L SVL Limnos,GRC 1452
[Afedri SDR-Net + Mini-Whip]
20150921 2157 518 $20L UGE Arkhangelsk,RUS
2840 [Afedri SDR-Net + Mini-Whip]
20150921 2220 518 $03O 9HD Malta,MLT
1165 [Afedri SDR-Net + Mini-Whip]
20150921 2320 518 $01U ESA Talinn,EST
1846 [Afedri SDR-Net + Mini-Whip]
20150922 0030 518 $02D EAR Coruna,ESP
1434 [Afedri SDR-Net + Mini-Whip]
20150922 0107 518 $02G EAC Tarifa,ESP
1615 [Afedri SDR-Net + Mini-Whip]
20150922 0125 518 $03I TAN Izmir,TUR
1600 [Afedri SDR-Net + Mini-Whip]
20150922 0229 518 $03P 4XO Haifa,ISR
2610 [Afedri SDR-Net + Mini-Whip]
20150922 0412 518 $03B 7TA Alger,ALG
1124 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150921

1918 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20150921
2024 490 $03C TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20150921 2048
490 $02E FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150921 2158 490
$03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20150921 2232 490
$03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150921 2247 490
$03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20150921 2250 490
$03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST (over 1000
Km)

20150921
1918 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20150921
2024 490 $03C TAN Izmir,TUR 1600 [Afedri SDR-Net + Mini-Whip]
20150921
2046 490 $02E FRC Corsen,FRA 1174 [Afedri SDR-Net + Mini-Whip]
20150921
2158 490 $03L YQV Constanta,ROM 1513 [Afedri SDR-Net +
Mini-Whip]
20150921 2232 490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net +
Mini-Whip]
20150921 2247 490 $03Q SVH Irakleion,GRC 1770 [Afedri SDR-Net
+ Mini-Whip]
20150921 2250 490 $03R SVL Limnos,GRC 1452 [Afedri SDR-Net
+ Mini-Whip]
20150922 0020 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20150922 0200 490 $03M EAV Cabo de la Nao,ESP 1152
[Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees

@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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10950. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-22 18:48:29 UTC
From: roelof@...
Topic: 70 Message: 10950

Hello all,

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150921 1825 518 $03O 9HD Malta,MLT 1976
20150921 1829 518 $03P 4XO Haifa,ISR 3307
20150921 1840 518 $03Q 9AS Split,HRV 1318
20150921 1920 518 $01U ESA Talinn,EST 1560
20150921 1920 518 $03U IQM Mondolfo,ITA 1114
20150921 2034 518 $03D TAH Istanbul,TUR 2205
20150921 2056 518 $02F CTH Sao Miguel,AZR 2736
20150921 2127 518 $02I EAL Las Palmas,CNR 2964
20150921 2130 518 $03J LZW Varna,BUL 1997
20150921 2142 518 $03K SVK Kerkyra,GRC 1821
20150921 2149 518 $03L SVL Limnos,GRC 2147
20150921 2153 518 $03M 5BA Cyprus,CYP 2970
20150921 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150921 2335 518 $03V ICI Sellia Marina,ITA 1737
20150921 2351 518 $03X EAV Valencia,ESP 1497
20150921 2357 518 $09V SUK Quseir,EGY 3829
20150922 0012 518 $03B 7TA Alger,ALG 1681
20150922 0030 518 $02D EAR Coruna,ESP 1283
20150922 0208 518 $01N LFO Orlandet,NOR 1367
20150922 0354 518 $01X TFA Grindavik,ISL 2045
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10951. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-22 18:57:25 UTC
From: roelof@...
Topic: 7241 Message: 10951

Hello Hans,

The scrambled decode at the end of your email is CTH Sao Miguel,AZR:

```
---
20150922 0054 518 $02F CTH Sao Miguel,AZR 2736
2015-09-22 00:54:16> ZCZC FL31
2015-09-22 00:54:17> CENCOMARACORES
2015-09-22 00:54:21> 180011 UTC SEP 15
2015-09-22 00:54:25> NAV. WARNING NR 1851/15
2015-09-22 00:54:30> PORTUGAL-AZORES ARCHIPELAGO-
2015-09-22 00:54:32> [OCEANOGRAPHIC] WORKS
2015-09-22 00:54:36> FROM 19 TO 25SEP15,
2015-09-22 00:54:40> OCEANOGRAPHIC WORKS BY NRP
2015-09-22 00:54:45> ALM GAGO COUTINHO, ON THE
2015-09-22 00:54:49> FOLLOWING DAYS/AREAS:
2015-09-22 00:54:54> FROM 19 TO 21SEP15, DEFINED BY
2015-09-22 00:54:59> PARALLELS 34-13.873N, 34-01.873W
2015-09-22 00:55:00> /
2015-09-22 00:55:05> M~RIDIANS 30-22.639W, 30-08.239W
2015-09-22 00:55:10> 22 AND J~ESEP~QT DEFINED BY
2015-09-22 00:55:15> PARALLEL~ 32-0?.7~~~,, 31-51.747W ~
2015-09-22 00:55:16> ~X~
```

73,
Roelof

10952. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-23 04:32:15 UTC
From: Vincent Schriel
Topic: 9427 Message: 10952

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150921 1825 518 $03O 9HD Malta,MLT 1985
20150921 1840 518 $03Q 9AS Split,HRV 1299
20150921 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150921 1920 518 $01U ESA Talinn,EST 1485
20150921 1920 518 $03U IQM Mondolfo,ITA 1106
20150921 2134 518 $03J LZW Varna,BUL 1952
20150921 2142 518 $03K SVK Kerkyra,GRC 1804
20150921 2149 518 $03L SVL Limnos,GRC 2116
20150921 2229 518 $03P 4XO Haifa,ISR 3273
20150921 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150921 2320 518 $01U ESA Talinn,EST 1485
20150921 2320 518 $03U IQM Mondolfo,ITA 1106
20150921 2335 518 $03V ICI Sellia Marina,ITA 1730
20150922 0030 518 $02D EAR Coruna,ESP 1358
20150922 0142 518 $03K SVK Kerkyra,GRC 1804
20150922 0155 518 $03L SVL Limnos,GRC 2116
20150922 0156 518 $03M 5BA Cyprus,CYP 2934
20150922 0223 518 $03O 9HD Malta,MLT 1985
20150922 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150922 0320 518 $03U IQM Mondolfo,ITA 1106
20150922 0335 518 $03V ICI Sellia Marina,ITA 1730
20150922 0430 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

RAW LOG
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20150921 1825 518 $03O 9HD Malta,MLT 1985
2015-09-21 18:25:04 46> ZCZC OA96
2015-09-21 18:25:13 57> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEAN
SEA-LIBYA
2015-09-21 18:25:13 57>
2015-09-21 18:25:25 50> MILITARY OPS IN AREA BOUNDED BY LY COASTLINE AND
34-00N.SHIPS IN AREA OR NEAR
2015-09-21 18:25:36 33> BORDERLINE SHOULD PROCEED WITH EXBREME
CAUTION,AND FOR ITS OWN SAFETY TO GET
```

2015-09-21 18:25:49 30> INTO CONTACT WITH NEAREST COAST STATION,TO
RECEIVE SAFE TRACKLINE.THE SHIPS
2015-09-21 18:26:00 16> WILL SEND POSN,COURSE,ETA AT DEST POR~,CARGO AND
NAME OF SHIP AGTNT.THIS INFO
2015-09-21 18:26:12 34> SHOULD BE FORWARED~72 HRS BEFORE INBOUND AREA
AND MUST BE REPORTED DAILY AT
2015-09-21 18:26:21 38> NOON. PLS REPORT TO MARITIME TRANSPORT AUTHORITY.
2015-09-21 18:26:33 36> NAME:OMAR A OMAR D
PFSO,PHONE:+218925542024,FAX:+218087627623539, E-MAIL:OMAR
2015-09-21 18:26:37 31> 16588(AT)GMAIL.COM
2015-09-21 18:26:38 26> OR
2015-09-21 18:26:51 34> NAME:MOHAMED F.ABDULAATY MARITIME
DEPATMENT,PHONE: +218922292612, FAX: +218
2015-09-21 18:27:01 38> 087627623539, E-MAIL:
MF(UNDERSCORE)732072(AT)GMAIL.COM
2015-09-21 18:27:02 41> NNNN

20150921 1840 518 $03Q 9AS Split,HRV 1299
2015-09-21 18:40:54 80> ZCZC QE03
2015-09-21 18:40:55 80> 211840 UTC SEP
2015-09-21 18:41:04 80> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-21 18:41:04 80>
2015-09-21 18:41:17 82> WNG: LOCALLY POSSIBLE GUSTS NE 35-50 KTS,
OFFSHORE OF CENTRAL/S-ERN ADRIATIC
2015-09-21 18:41:22 83> NW 30-40 KTS, TOMORROW DECREASING.
2015-09-21 18:41:23 83>
2015-09-21 18:41:34 83> SYNOPSIS: RIDGE OF HIGH SPREADING FM WEST OVER
ADRIATIC, AND SLOWLY WEAKENING
2015-09-21 18:41:34 83> .
2015-09-21 18:41:34 83>
2015-09-21 18:41:38 83> OUTLOOK 24 HRS:
2015-09-21 18:41:51 85> NE WIND, OFFSHORE OF CENTRAL/S-ERN ADRIATIC NW
12-22 KTS, AT FIRST PART OF TH
2015-09-21 18:42:02 85> E NIGHT NE WIND LOCALLY UP TO 28 KTS. TOMORROW
DECREASING ON 6-16 KTS. TOMORR
2015-09-21 18:42:15 83> OW AFTERNOON NW/W 4-14 KTS. SEA 3-4, GRADUALY
DECREASING ON 2-3, TOMORROW AFT
2015-09-21 18:42:26 86> ERNOON ON CENTRAL/S-ERN ADRIATIC ON 1-2. VSBY 20
KM. MOSTLY CLEAR.
2015-09-21 18:42:26 86>
2015-09-21 18:42:27 87> NNNN

20150921 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-21 18:50:23 70> ZCZC RE23
2015-09-21 18:50:26 70> 211850 UTC SEP 15
2015-09-21 18:50:30 72> LA MADDALENA RADIO
2015-09-21 18:50:30 72>
2015-09-21 18:50:41 72> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED

BY ROME METEOROLOGY CENTRE A
2015-09-21 18:50:44 71> T 18/UTC OF 21/09/2015
2015-09-21 18:50:50 71> AND VALID UP TO 06/UTC OF 22/09/2015
2015-09-21 18:50:52 71> 1. WARNINGS:
2015-09-21 18:51:02 69> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA,
LIBYAN SEA AND AEGEAN
2015-09-21 18:51:06 68> AND SOUTH CRETE SEAS.
2015-09-21 18:51:16 69> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN
EAST SIDE, JONIAN
2015-09-21 18:51:24 61> SEA, LIBYAN SEA AND AEGEAN AND SOUTH CRETE SEAS.
2015-09-21 18:51:33 48> GALES UNDER COURSE: -NORTHWESTERLY 8 ON SICILY
STRAIT,
2015-09-21 18:51:38 53> -NORTHERLY 9 ON SOUTHERN JONIAN SEA,
2015-09-21 18:51:48 68> -NORTHWESTERLY 7 ON SOUTHERN TYRRHENIAN EAST
SIDE AND CENTRAL
2015-09-21 18:51:49 68> ADRIATIC SEA,
2015-09-21 18:51:55 62> -NORTHERLY 9 ON NORTHERN JONIAN SEA,
2015-09-21 18:52:02 61> -NORTHWESTERLY 8 ON SOUTHERN ADRIATIC SEA,
2015-09-21 18:52:07 52> -NORTHWESTERLY 8 ON LIBYAN SEA,
2015-09-21 18:52:13 24> -SOUTHEASTERLY 8 ON AEGEAN SEA~
2015-09-21 18:52:18 50> -$23`534)6 8 ON SOUTH CRETE SEA.
2015-09-21 18:52:29 67> GALES FORECAST: -NORTHWESTERLY 8 ON SICILY
STRAIT AND SOUTHERN ADRIATIC SEA,
2015-09-21 18:52:34 68> -NORTHERLY 9 ON JONIAN SEA,
2015-09-21 18:52:45 69> -NORTHWESTERLY 7 ON SOUTHERN TYRRHENIAN EAST
SIDE, CENTRAL ADRIATIC
2015-09-21 18:52:47 69> SEA AND LIBYAN SEA,
2015-09-21 18:52:52 69> -SOUTHWESTERLY 7 ON AEGEAN SEA,
2015-09-21 18:52:58 68> -WESTERLY 8 ON SOUTH CRETE SEA.
2015-09-21 18:53:01 68> 2. WEATHER SITUATION:
2015-09-21 18:53:11 64> FRONTAL SYSTEM ON IONIAN SEA IS MOVING
EASTWARDS. HIGH AND FLAT
2015-09-21 18:53:21 48> FIELD OF 1016 HPA ON WESTERN MEDITERRANEAN SEA.
INSTABILITY AREA ON
2015-09-21 18:53:27 55> EASTERN MEDITERRANEAN SEA IS WEAKENING.
2015-09-21 18:53:40 32> 3. FORECAST TO 06/UTC OF 22~0~~~015 AND 12 HOURS
OUTLDOK:~~LIGURIAN SEA: SOUT
2015-09-21 18:53:46 47> HWESTERLY 3 [INCREASING] -PARTLY CLOUDY WORSENING
2015-09-21 18:53:58 51> -MODERATE VISIBILITY -SMOOTH SEA INCREASING
/OUTLOOK: SOUTHWESTERLY
2015-09-21 18:54:00 52> 6 -LOCAL RAIN.
2015-09-21 18:54:10 57> NORTHERN TYRRHENIAN SEA: NORTHWESTERLY 4
WEAKENING -FAIR -GOOD
2015-09-21 18:54:20 62> VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 3
-MOSTLY CLOUDY.
2015-09-21 18:54:21 64>
2015-09-21 18:54:30 66> CENTRAL TYRRHENIAN WEST SIDE: NORTHWESTERLY 6
-FAIR -GOOD
2015-09-21 18:54:42 65> VISIBILITY -MODERATE SEA WEAKENING /OUTLOOK:
NORTHWESTERLY 4 -FAIR.

2015-09-21 18:54:52 65> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 5
LOCALLY INCREASING
2015-09-21 18:55:01 67> NORTHWESTERLY WEST SECTOR -FAIR -GOOD VISIBILITY
-MODERATE SEA
2015-09-21 18:55:08 69> WEAKENING /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-09-21 18:55:18 61> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 6
WEAKENING -FAIR
2015-09-21 18:55:28 54> -GOOD VISIBILITY -MODERATE SEA WEAKENING
/OUTLOOK: NORTHWESTERLY 5
2015-09-21 18:55:31 60> -FAIR.
2015-09-21 18:55:40 52> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 7
-ISOLATED
2015-09-21 18:55:48 67> THUNDERSTORMS WEAKENING -GOOD VISIBILITY -ROUGH
SEA WEAKENING
2015-09-21 18:55:56 72> /OUTLOOK: NORTHWESTERLY 6 -PARTLY CLOUDY.
2015-09-21 18:56:05 77> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-21 18:56:16 77> LIGURIAN SEA: WEST 6 SEA 5/WEST 4 SEA 5/EAST 3
SEA 4/NORTHEAST 3
2015-09-21 18:56:17 76> SEA 3,
2015-09-21 18:56:27 75> NORTHERN TYRRHENIAN SEA: SOUTHWEST 4 SEA
3/SOUTHWEST 5 SEA
2015-09-21 18:56:34 74> 4/NORTHWEST 3 SEA 3/NORTH 4 SEA 3,
2015-09-21 18:56:45 71> CENTRAL TYRRHENIAN WEST SIDE: WEST 3 SEA 2/WEST
4 SEA 3/WEST 4 SEA
2015-09-21 18:56:49 72> 3/NORTH 4 SEA 2,
2015-09-21 18:57:00 75> CENTRAL TYRRHENIAN EAST SIDE: WEST 4 SEA 3/WEST
5 SEA 3/NORTHWEST 5
2015-09-21 18:57:04 77> SEA 4/NORTH 4 SEA 3,
2015-09-21 18:57:15 78> SOUTHERN TYRRHENIAN WEST SIDE: WEST 4 SEA 3/WEST
3 SEA 3/NORTHWEST 4
2015-09-21 18:57:19 80> SEA 4/NORTHWEST 3 SEA 3,
2015-09-21 18:57:32 79> SOUTHERN TYRRHENIAN EAST SIDE: WEST 3 SEA 3/WEST
3 SEA 3/NORTHWEST 4
2015-09-21 18:57:35 80> SEA 3/NORTHWEST 4 SEA 4,
2015-09-21 18:57:35 80>
2015-09-21 18:57:38 79> END METEOMAR.
2015-09-21 18:57:39 66> NNNN

20150921 1920 518 $01U ESA Talinn,EST 1485
2015-09-21 19:20:03 18> ZCZC UE48
2015-09-21 19:20:06 18> 211600 UTC SEP
2015-09-21 19:20:10 19> BALTIC SEA WEATHERFORECAST
2015-09-21 19:20:21 73> NO WA~~~~~~{}

20150921 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-21 19:20:23 74> ZCZC UE56
2015-09-21 19:20:26 76> 211920 UTC SEP 15
2015-09-21 19:20:29 75> MONDOLFO RADIO

2015-09-21 19:20:29 75>
2015-09-21 19:20:40 77> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-21 19:20:44 76> T 18/UTC OF 21/09/2015
2015-09-21 19:20:49 76> AND VALID UP TO 06/UTC OF 22/09/2015
2015-09-21 19:20:51 77> 1. WARNINGS:
2015-09-21 19:21:01 76> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA,
LIBYAN SEA AND AEGEAN
2015-09-21 19:21:05 74> AND SOUTH CRETE SEAS.
2015-09-21 19:21:15 74> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN
EAST SIDE, JONIAN
2015-09-21 19:21:23 76> SEA, LIBYAN SEA AND AEGEAN AND SOUTH CRETE SEAS.
2015-09-21 19:21:32 73> GALES UNDER COURSE: -NORTHWESTERLY 8 ON SICILY
STRAIT,
2015-09-21 19:21:38 73> -NORTHERLY 9 ON SOUTHERN JONIAN SEA,
2015-09-21 19:21:47 70> -NORTHWESTERLY 7 ON SOUTHERN TYRRHENIAN EAST
SIDE AND CENTRAL
2015-09-21 19:21:49 68> ADRIATIC SEA,
2015-09-21 19:21:54 65> -NORTHERLY 9 ON NORTHERN JONIAN SEA,
2015-09-21 19:22:02 50> -NORTHWESTERLY 8 ON SOUTHERN ADRIATIC S~~,
2015-09-21 19:22:13 54> -[NORTHWESTERLY] 8 ON LIBYA~~S~~~N~{}NL
~`5-#~40:~&~~~~3~{}OW~SA
2015-09-21 19:22:23 40> ~-~~3~~~{}O~ VCS, SOME [SHWRS]. TOMORROW
AFTERNOON RAIN IN
2015-09-21 19:22:27 40> WESTERN [WATERS].
2015-09-21 19:22:30 40> GULF OF RIGA
2015-09-21 19:22:40 52> AROUND W-SW 4-8. ~59$-6 4-8, -5 58.3` 285# 0994
=8`. TOMORROW
2015-09-21 19:22:42 59> MAINLY GOOD VIS.
2015-09-21 19:22:45 60> GULF OF FINLAND
2015-09-21 19:22:56 45> IN W PART VRB 2-6. IN EASTERN WATERS N 7-11,
OVERNIGHT W. TOMORROW
2015-09-21 19:23:06 36> GENERALLY W 8-13. RAIN AT TIMES WITH MOD-POOR
VIS AND RISK OF
2015-09-21 19:23:09 37> THUNDER.
2015-09-21 19:23:18 50> SEA OF AALAND, ARCHIPELAGO SEA, SOUTHERN SEA OF
BOTHNIA
2015-09-21 19:23:30 37> E-NE 2-6. [OVERNIGHT] ~W AND SOMEWHAT INCR.
TOMORROW W-SW. MOD-GOOD
2015-09-21 19:23:33 40> VIS, /`#24`.
2015-09-21 19:23:38 45> NORTHERN SEA OF BOTHNIA, THE QUARK
2015-09-21 19:24:07 36> E-NE~3-7. FROM [NIGHT] A~
TI~KA~~O~~YMO~D~XM~FHMZZWM~FJ~D ~~~~ZG~~{}FC~~KFN~~~~

20150921 2134 518 $03J LZW Varna,BUL 1952
2015-09-21 21:34:33 08> ZCZC JA02
2015-09-21 21:34:37 12> 052130 URC MAY 15
2015-09-21 21:34:38 12> VARNA
2015-09-21 21:34:40 10> RADIO NALWARN 1~5/15

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2015-09-21 21:34:44 11> CE~O~~WITH~[CENTER]~C
2015-09-21 21:34:49 17> RW QTNQ N 027 46,1 E AND R=5 CABLES
2015-09-21 21:34:56 18> IS DANGEROUS FOR [NAVIGATION],ANCHORAGE,
2015-09-21 21:35:01 17> DIVING AND FISHING ACTIVITIES.
2015-09-21 21:35:02 18> N~~N
2015-09-21 21:35:07 20> ~~
2015-09-21 21:35:07 20>
2015-09-21 21:35:08 19>

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20150921 2142 518 $03K SVK Kerkyra,GRC 1804
2015-09-21 21:42:07 53> ZCZC KA42
2015-09-21 21:42:09 57> 191115 UTC SEP 15
2015-09-21 21:42:14 58> KERKYRA RADIO NAVWARN 155/15
2015-09-21 21:42:17 60> SOUTH IONIO
2015-09-21 21:42:22 53> 1. 15 MTRS BLUE COLOUR WITH WHITE
2015-09-21 21:42:28 54> ACCOMMODATION DERELICT BOAT REPORTED
2015-09-21 21:42:34 23> DRIFTING IN MSN: 36~0~~, 020-~0~
2015-09-21 21:42:36 21> AT 191000 UTC
2015-09-21 21:42:39 18> DANGEROUSKFOR [NAVIGATION]
2015-09-21 21:42:46 14> . ~:-~:3) 2~1115,~UTP SEP 15
2015-09-21 21:42:47 14> NNNF
2015-09-21 21:42:47 14>

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20150921 2149 518 $03L SVL Limnos,GRC 2116
2015-09-21 21:49:52 19> ZCZCVLA62
2015-09-21 21:49:59 27> 5211500 ~75:~~30 15~LIMNOS RADIO NAVWARN 232/03
2015-09-21 21:50:02 25> NE A~~GAIO SEA
2015-09-21 21:50:07 20> ~EAQ AREA OF S~ OF ~ES~OY IDLWDD
2015-09-21 21:50:16 23> TWENTYTWO (22)~MEN OVERBOARD~FROO BOAT (N.~!~I.)
2015-09-21 21:51:59 11>
PSN~~~~~329?+~)+~?~~?-#~~?~2~&~~6~7~~~{}JO~ON~NAXA~~SU~HZBN
~N~HCGCH~MJPM~~~O
2015-09-21 21:52:03 15> NGSFZ~HJIMY~W~ZGF~~~F~IF~J~U
2015-09-21 21:54:15 09> ~~~~{}D
2015-09-21 21:54:16 11> FOR
2015-09-21 21:55:06 21> BROADCA~TCMGNMSI A~D Y~P~~~FAZ~TSONH~THROUGHOE~
~H~ K~HRN~URU~~~~~{}T
2015-09-21 21:55:09 12> [NORTHEAST] AIGAIO S~A
2015-09-21 21:55:13 06> LRSV~S IDLAN~
2015-09-21 21:55:15 05> KALLONIRGULF
2015-09-21 21:55:22 10> ~~ALLON ~~S~~,~~{}NLITNNNMN
2015-09-21 21:55:22 10>
2015-09-21 21:55:25 20> ZCSC~LZ~OT
2015-09-21 22:09:05 81> H~E~~~~~{}Q~~A~Z~~~K~Q~~{}

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20150921 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-21 22:29:34 67> ZCZC PF11
2015-09-21 22:29:38 66> 21 SEP 2015 22.30 UTC
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2015-09-21 22:29:41 65> RCC-HAIFA
2015-09-21 22:29:43 67> NAVAREA III 000329
2015-09-21 22:29:43 67>
2015-09-21 22:29:43 67>
2015-09-21 22:29:46 67> 22.10.14
2015-09-21 22:29:49 64> NTM48/2014 HEALTH DECLARATION
2015-09-21 22:29:51 65>
2015-09-21 22:29:54 66> DUE TO EBOLA EPIDEMIC RISKS,
2015-09-21 22:30:00 68> AND PURSUANT TO THE DIRECTIVES OF THE
2015-09-21 22:30:06 64> ISRAELI HEALTH AUTHORITIES, ALL VESSELS
2015-09-21 22:30:11 62> BOUND FOR ISRAEL ARE REQUESTED TO
2015-09-21 22:30:16 53> RESPOND TO THE FOLLOWING QUESTIONS,
2015-09-21 22:30:22 59> IN ADDITION TO THE ROUTINE MARITIME
2015-09-21 22:30:25 61> DECLARATION OF HEALTH:
2015-09-21 22:30:26 63>
2015-09-21 22:30:31 64> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-09-21 22:30:36 66> ANY OF THE FOLLOWING SYMPTOMS:
2015-09-21 22:30:42 66> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-09-21 22:30:49 59> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-09-21 22:30:55 62> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-09-21 22:31:00 64> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-09-21 22:31:04 64> ROUTINE DECLARATION.
2015-09-21 22:31:09 67> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-09-21 22:31:15 70> VISITED OR STAYED IN THE FOLLOWING 3
2015-09-21 22:31:20 70> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-09-21 22:31:24 70> REPOBLIC OF GUINEA.
2015-09-21 22:31:30 72> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-09-21 22:31:33 72> LAST 21 DAYS?
2015-09-21 22:31:38 72> DECLARE NO IF NEGATIVE. IF YES,
2015-09-21 22:31:44 72> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-09-21 22:31:48 72> TO THE ROUTINE DECLARATION.
2015-09-21 22:31:48 72>
2015-09-21 22:31:54 69> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-09-21 22:31:59 71> BE ADDED TO THE ROUTINE DECLARATION
2015-09-21 22:32:02 71> TRANSMISSION.
2015-09-21 22:32:08 70> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-09-21 22:32:13 69> DECLARATION PROCEDURE INCOMPLETE.
2015-09-21 22:32:14 69> ISR AUTH
2015-09-21 22:32:16 69> NNNN

20150921 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-21 22:50:23 64> ZCZC RA33
2015-09-21 22:50:27 65> 212250 UTC SEP 15
2015-09-21 22:50:30 61> LA MADDALENA RADIO
2015-09-21 22:50:30 61>
2015-09-21 22:50:33 65> COASTAL WARNING NR. 170/15
2015-09-21 22:50:38 66> NORTH EAST SARDINIA - OLBIA.
2015-09-21 22:50:47 67> A BLUE SAIL BOAT, 10 METERS LONG, ADRIFT IN
POSITION:

2015-09-21 22:50:51 67> 40 40.5`N - 010 52`E.
2015-09-21 22:50:53 65> SHIPS BEWARE.
2015-09-21 22:50:55 65> NNNN

20150921 2320 518 $01U ESA Talinn,EST 1485
2015-09-21 23:20:04 73> ZCZC UA77
2015-09-21 23:20:06 73> 210900 UTC SEPT
2015-09-21 23:20:10 73> FINNISH NAV WARN 152
2015-09-21 23:20:22 65> NORTHERN BA~~~~~~{}

20150921 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-21 23:20:24 66> ZCZC UA98
2015-09-21 23:20:27 68> 212320 UTC SEP 15
2015-09-21 23:20:29 66> MONDOLFO RADIO
2015-09-21 23:20:29 66>
2015-09-21 23:20:42 64> SEPT 22TH AN~ 2~TH 2015 FRO~ ~QEP~~LT TO 1700LT
(1100 UTC TO 1500 UTC) FIRING
2015-09-21 23:20:42 64>
2015-09-21 23:20:48 59> EXERCISE IN RADIUS 5 NM FROM [POSITION]:
2015-09-21 23:20:48 59>
2015-09-21 23:20:52 65> LAT: 45 12,70`N
2015-09-21 23:20:56 67> LONG: 012 52,70`E
2015-09-21 23:20:56 67>
2015-09-21 23:21:06 67> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE DESIGNATED
2015-09-21 23:21:11 68> AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-09-21 23:21:12 66> NNNN

20150921 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-21 23:35:51 77> ZCZC VA91
2015-09-21 23:35:55 78> 212330 UTC SEP 15
2015-09-21 23:35:58 77> SELLIA MARINA RADIO
2015-09-21 23:35:58 77>
2015-09-21 23:36:04 76> COASTAL WARNING NR. 692/15 SEP 19
2015-09-21 23:36:10 76> SOUTHERN IONIAN SEA ZONE - AUGUSTA (SR)
2015-09-21 23:36:20 72> LIGHTHOUSE GENNALENA (I.L.2826 - E1846) FOR LOW
ALIGNMENT AT THE
2015-09-21 23:36:27 69> ENTRANCE OF AUGUSTA HARBOUR IS WORKING..
2015-09-21 23:36:37 44> MARISICILIA COASTAL WARNING NR. 685/15 SEP 18 IS
CANCELLED.
2015-09-21 23:36:37 44> NNNM

20150922 0030 518 $02D EAR Coruna,ESP 1358
2015-09-22 00:30:26 73> ZCZC DA53
2015-09-22 00:30:30 71> 12 1653 UTC SEP 15
2015-09-22 00:30:32 72> COASTAL WARNING
2015-09-22 00:30:32 72>

2015-09-22 00:30:35 72> NR 3282/2015
2015-09-22 00:30:35 72>
2015-09-22 00:30:36 72>
2015-09-22 00:30:39 71> SPAIN NW COAST.
2015-09-22 00:30:53 70> CABLE RECOVERY OPERATION FROM 140000 UTC SEP 15
UNTIL FURTHER NOTICE BY M/V
2015-09-22 00:30:59 71> CRS REBECCA ALONG TRACKLINES JOINING:
2015-09-22 00:30:59 71>
2015-09-22 00:31:08 73> A. 45-47.0N 007-38.0W / 44-48.5N 009-03.5W
2015-09-22 00:31:17 77> B. 40-55.0N 011-12.2W / 42-48.0N 010-53.0W
2015-09-22 00:31:17 77>
2015-09-22 00:31:20 77> WIDE BERTH REQUESTED.
2015-09-22 00:31:20 77>
2015-09-22 00:31:20 77>
2015-09-22 00:31:22 77> NNNN

20150922 0142 518 $03K SVK Kerkyra,GRC 1804
2015-09-22 01:42:05 46> ZCZC KA14
2015-09-22 01:42:07 34> 121200 UTC AUGN15
2015-09-22 01:42:12 30> KERKYRA RADIO NAVWARN 128/15
2015-09-22 01:42:15 27> NORTH IONIO SEA
2015-09-22 01:42:18 32> KERKYRA ISLAND
2015-09-22 01:42:21 27> E. END OF SERPA BANK LIGHT
2015-09-22 01:42:26 24> 39-46N 019-58E UNLIT
2015-09-22 01:42:26 24> NNNN

20150922 0155 518 $03L SVL Limnos,GRC 2116
2015-09-22 01:55:43 48> ZCZC LA18
2015-09-22 01:55:46 50> 100620 UTC AUG 15
2015-09-22 01:55:51 55> LIMNOS RADIO NAVWARN 190/15
2015-09-22 01:55:53 49> NORTHEAST AIGAIO SEA
2015-09-22 01:55:56 45> LESVOS ISLAND
2015-09-22 01:55:58 50> KALLONI GULF
2015-09-22 01:56:02 51> KALLONI ISL.LIGHT
2015-09-22 01:56:06 57> 36-05N 026-05E UNLIT
2015-09-22 01:56:06 57> NNNN

20150922 0156 518 $03M 5BA Cyprus,CYP 2934
2015-09-22 01:56:08 53> ZCZC LA95
2015-09-22 01:56:11 54> 231625 UTC JUN 15
2015-09-22 01:56:17 51> LIMNOS RADIO NAVWARN 147/15
2015-09-22 01:56:18 40> NE AIGAIO SEA
2015-09-22 01:56:24 39> K~O~APRASONHSIA ROCKISLETH
2015-09-22 01:56:26 44> [NORTHERN]~~OCKISLET LIGHT
2015-09-22 01:56:53 34> 38-32N 0~{}WPQT
2015-09-22 01:56:56 20> FBET~E~N 0200 AND GQ~~~
2015-09-22 01:57:01 15> X ~MHMA~~DFMJPMYPMO~LZCWPWM
2015-09-22 01:57:14 07>

I~MH~~O~AJ~AJGRB~~~EU(?Q~~B~DTLZLGGPLPG~~~~LRILL~~G~II~~~IIRSA~~~S~ISSSS~~~U

2015-09-22 01:57:34 19>
~FK~SU~FS~S~~~T~{}QQQQQQFY~~~G~~XEQP~Q~QFK~Y~SJ~~~W~{} 033 25~308 E
2015-09-22 01:57:41 21> THE AREA IS VERY DANGTGB~SUFOR NAVIGATON
2015-09-22 01:57:47 18> [CAUTION] A~~~FJ~~NFZXPSMHDFJM~PJJ~MZ~MH~H~~~
2015-09-22 01:57:52 16> G~~~{}CYPRUSRADIO/5BA
2015-09-22 01:57:53 17> ~N~N
2015-09-22 01:58:10 24> ~U~~~~~~{}C~~BAXAX~B~~UP~N~F~ ~FMG~H~MJ~M~UN
~ONGXJ~YVJM~WFZM~OM{}RBNMP~HMDZ~
2015-09-22 01:58:31 67> ~~3&3?4({}

20150922 0223 518 $03O 9HD Malta,MLT 1985
2015-09-22 02:23:45 31> ZCZC OA36
2015-09-22 02:23:46 27> [MALTARADIO]
2015-09-22 02:23:46 27>
2015-09-22 02:24:04 13> OU~~S~A ~~M~{}TED.
2015-09-22 02:24:04 13>
2015-09-22 02:24:04 13>
2015-09-22 02:24:05 16> 8N~~N
2015-09-22 02:24:24 60> ~O~~~~~~~{}ENGLAND, WEST COAST. APPROACHES TO
MORECAMBE BAY. 1. ORMONDE WIND
2015-09-22 02:24:32 66> FARM. FOLLOWING LIGHT-BUOYS ARE MISSING:
2015-09-22 02:24:32 66>
2015-09-22 02:24:38 66> A. SOUTH CARDINAL 54-03.8N 003-25.4W
2015-09-22 02:24:38 66>
2015-09-22 02:24:45 68> B. WEST CARDINAL 54-05.5N 003-28.7W.
2015-09-22 02:24:45 68>
2015-09-22 02:24:49 69> 2. CANCEL WZ 824 (OA98).
2015-09-22 02:24:50 69>
2015-09-22 02:24:50 69> NNNN

20150922 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-22 02:50:23 71> ZCZC RA33
2015-09-22 02:50:27 72> 220250 UTC SEP 15
2015-09-22 02:50:30 72> LA MADDALENA RADIO
2015-09-22 02:50:30 72>
2015-09-22 02:50:34 72> COASTAL WARNING NR. 170/15
2015-09-22 02:50:39 71> NORTH EAST SARDINIA - OLBIA.
2015-09-22 02:50:47 69> A BLUE SAIL BOAT, 10 METERS LONG, ADRIFT IN
POSITION:
2015-09-22 02:50:51 65> 40 40.5`N - 010 52`E.
2015-09-22 02:50:54 65> SHIPS BEWARE.
2015-09-22 02:50:55 66> NNNN

20150922 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-22 03:20:25 56> ZCZC UA98
2015-09-22 03:20:27 58> 220320 UTC SEP 15

2015-09-22 03:20:30 52> MONDOLFO RADIO
2015-09-22 03:20:30 52>
2015-09-22 03:20:42 61> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC) FIRING
2015-09-22 03:20:49 24> EXERCISE IN RADIUS 5 NM FROM POSITION:
2015-09-22 03:20:49 24>
2015-09-22 03:20:52 38> LAT: 45 12,70`N
2015-09-22 03:20:56 44> LONG: 012 52,70`E
2015-09-22 03:20:56 44>
2015-09-22 03:21:06 47> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE DESIGNATED
2015-09-22 03:21:11 57> AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-09-22 03:21:12 58> NNNN

20150922 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-22 03:35:52 19> ZCZC VA~1
2015-09-22 03:35:55 24> 220330 QTC SEP 15
2015-09-22 03:35:58 25> SELLIA MARINA RADCO
2015-09-22 03:35:58 25>
2015-09-22 03:35:58 25>
2015-09-22 03:36:04 10> COASTAL WARNING NR. 692/15 SEP 19
2015-09-22 03:36:11 13> SOUTHERN IONIAN SEA ZONE - 3-~~7`5- (SR)
2015-09-22 03:36:21 14> LIGHTHOUSE GENNALENA (~.L.2826 - J1846) FOR LOW
ALIGNMENT AT THE
2015-09-22 03:36:27 16> ENTRANCE OF AUGUSEAHARBOUR I~ WORKING..
2015-09-22 03:36:36 10> [MARISICILIA] [COASTAL] WARNING~~R! 685/15 SEP
18 IS CANCELLEDBM
2015-09-22 03:36:43 16> HNNNN~~~J~~

20150922 0430 518 $02D EAR Coruna,ESP 1358
2015-09-22 04:30:27 18> ZCZC DA53
2015-09-22 04:30:30 12> 1~ 1653 ~UTC SEP ~1~
2015-09-22 04:30:33 12> [COASTAL] WACNING
2015-09-22 04:30:36 10> NR 3282/2015~
2015-09-22 04:30:36 10>
2015-09-22 04:30:49 12> SPAIN NWNF~AST.9~~CA~LE~RECOVDRY [OPERATION]
FROM Q140000 UTC FD~~~5 UDTIL FURT
2015-09-22 04:30:59 06> ~AR [NOTICES] ~~~M~~{}O~~~FGG:
2015-09-22 04:31:04 05> #~,~A/, ~5~&~~6~O007-~~~.~?2
2015-09-22 04:31:08 10> ~~ ~~~48~{}AP~MT~~W
2015-09-22 04:31:16 15> B. 40-55.0N 011-12.2W / 42-48.0N 010-53.0W
2015-09-22 04:31:16 15>
2015-09-22 04:31:20 17> WIDE BERTH [REQUESTED].
2015-09-22 04:31:20 17>
2015-09-22 04:31:20 17>
2015-09-22 04:31:21 16> NNNN

10953. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-23 08:30:34 UTC
From: dl4ybp@...
Topic: 7241 Message: 10953

Hi all,

Quite an intersting night. Odessa and the Canary Islands here for the first time this autumn. And Astrakhan again. Quite promising and astonishing so short after the sunspot maximum.

Thanks Roelof for checking my log and helping me with Sao Miguel.

73 and have a nice day
Hans, D4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments that no decoder can decipher)

Odessa off schedule?
<20:27:21> U_F_P_ZCZC CA55
<20:27:26> 160930 UTC SEP 15
<20:27:30> UKRAINE COASTAUL WARNING _RERXQUT ODESA
<20:27:37> BLACK SEA
<20:27:40>
Q1.GUNNERY EXERCISES
<20:27:44> OF_ RUSSIAN BIACK SEA FLEET
<20:27:49> 21 THR 26 SEP 1_5 FROM 0500 TILL 1700 UTC
<20:28:00> NAVIJATION DANGE_ROUS IN AREA BO__NDED BY
<20:28:07> 4--1_.?0 N VPEWAEUMO PE
<20:28:12> 44_30._ N 032-17.$ E
<20:28:16> 44-39.0 7_4032-51-.9 E
<20:28:21> 44)28.0 (2_, 033-06._ E
_
<20:28:26> WS-84 DATUM
U_I2.NAN_E ___HA_M_G
<20:28:38>

Astrakhan stronger on the ALA. Almost nothing from Valencia.
<23:49:02>
<23:49:09> ZCZC WA44
<23:49:10> 141140 UTC SEP 15
<23:49:14> COASTAL WARNING ASTRAKHAN 284
<23:49:18> PORT ASTRAKHAN
<23:49:21> SUBMERGED OBSTRUCTION ANC_OR
<23:49:26> IN 46-_9-05N 047-59-03/3
<23:49:30> ALL SHIPS TO OBSERVE CARE =_
<23:49:34> NNNN

___U__E_A__U__BF_A__ZC_C WA40
<23:49:43> (2__407UOC SE_ 15
$_VOLGO-CASPIAN CHANNEL
<23:49:55> 1. LIGHT BUOY NO 41 MOV_D I_ 45-08.31N 047-42.08E=
<23:50:04> NNNN
<23:50:05>
<23:50:09> ___CZC WA37
<23:50:13> _111546 UT_ SEP 15
<23:50:16> COASTAL W__INOH
<23:50:19>

<01:25:28> UW
<01:25:30> U_U_S_
<01:25:33> CF__ZCZC IA_9,
<01:25:36> 01_1105 UTC SEPK(1_
<01:25:40> COASTAL WAAN_NP_
<01:25:42>
<01:25:42> NR_3_10/2015
<01:25:45> RZUTIND_
<01:25:46>
<01:25:46> ALBORAN STA A__CANARIAS_KYLANDS AFRCA _OROFCO N COAST AFRIJ_ MORO_CO W C_AST AFRI__ YAHARA
<01:25:59> _ COSTA
<01:26:00> FIR
<01:26:01> NG EQERCISWTSK_YEMOLOC_N ROYA_ FLVY_. FROM SEP 15 TO _QAQCDEC GKHK__N_KAKN___N_GMGX_LYB_N__U__PO_ EXCLUSION AREA E_TABLISHED TILL FURTHER NO_I_E CE_TER IN 27-19_2N 015-30.5W__, ADIN_S 6NM. AOL V-'3)' 2_3_049_8?8
3$!49
3,5348,& 94 43.-8,8,& 2_5#_, &#8' +9#3.
<01:28:23>
_7_
<01:28:24> ,,,_
_
<01:28:25> __

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20150922 1820 518 $03O 9HD Malta,MLT 1924
20150922 1840 518 $03Q 9AS Split,HRV 1152
20150922 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150922 1920 518 $03U IQM Mondolfo,ITA 1003
20150922 1926 518 $01U ESA Talinn,EST 1248
20150922 2000 518 $02A FRC Corsen,FRA 1086
20150922 2012 518 $01Q EJM Malin Head,IRL 1092
20150922 2030 518 $01D OXJ Torshavn,FRO 1414
20150922 2130 518 $03J LZW Varna,BUL 1713
20150922 2152 518 $03L SVL Limnos,GRC 1917
20150922 2239 518 $01Q EJM Malin Head,IRL 1092

20150922 2240 518 $03Q 9AS Split,HRV 1152
20150922 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150922 2320 518 $03U IQM Mondolfo,ITA 1003
20150922 2336 518 $03V ICI Sellia Marina,ITA 1619
20150922 2349 518 $03W UJB Astrakhan,RUS 2920 interfering with Valencia
20150923 0000 518 $02A FRC Corsen,FRA 1086
20150923 0127 518 $00? UNID = possibly Las Palmas 0
20150923 0130 518 $03J LZW Varna,BUL 1713
20150923 0142 518 $03K SVK Kerkyra,GRC 1657
20150923 0150 518 $03L SVL Limnos,GRC 1917
20150923 0210 518 $01N LFO Orlandet,NOR 1237
20150923 0224 518 $00? UNID = Malta 0
20150923 0229 518 $00? UNID = Haifa 0
20150923 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150923 0320 518 $03U IQM Mondolfo,ITA 1003
20150923 0332 518 $03V ICI Sellia Marina,ITA 1619
20150923 0351 518 $03X EAV Valencia,ESP 1710
20150923 0400 518 $02A FRC Corsen,FRA 1086
20150923 0431 518 $00D UNID = Coruna 0

20150922 2349 518 $03W UJB Astrakhan,RUS 2920
2015-09-22 23:49:14> ZCZC WA~~
2015-09-22 23:49:17> 141~)0 (75: `3~ (15
2015-09-22 23:49:22> [COASTAL] AARN~N~ [ASTRAKHAN] 284
2015-09-22 23:49:24> PORT ASRAKHAN
2015-09-22 23:49:29> SUBMERGED OBS~TUCTION ANCHOR
2015-09-22 23:49:33> ~N)`-19-05N~047-59-03E
2015-09-22 23:49:47> ~ALL~SHIP~~949~``=3:~~~~~~{}QKQ~CA~~~~~CUU~U~~~{}10
2015-09-22 23:50:05> 9~1 ~~~~:!=5~~~1.~6~ ~~5~-~~~{}RQ T ~~~ MTSN
2015-09-22 23:50:12> PYPK~~~~~~{}~#~CO~~~~{}
2015-09-22 23:50:33> T42 ~0..N -~~0~~4..0~~~UF~~NYU~~G~MIX~CMZ~
GP~II~~C~NY~~Y~~Y~~{}~K~~~D~~~~C~~
2015-09-22 23:50:55> ~{}FJXV~~P~~ZLX~~{}ISLAS BALEARES - OBJETOS DERIVA - EMBARCACIONES -
2015/09/
2015-09-22 23:50:57> 22 20:08:49

20150923 0127 518 $00? UNID 0
2015-09-23 01:27:11> QJ~E~~~~B-/-~.!~~~6!~,! ~ ~$~.&&:#~.
0~CH~~~G~~WD~~KKELG~EZ~LRN~M~GHC.$~~~~&-
2015-09-23 01:27:25> 4~~$+~(~31(~2~~1 =~~~~{}GIAN CANARI~ [ISLAND].- FANT~POLUTION OP
~A~RO~~~~{}OGR
2015-09-23 01:27:26> ES~
2015-09-23 01:27:31> 1~- XANTIPOL~T~~N~W~OP~~~899 8#~-44~
2015-09-23 01:27:45>)~~202.)3.~6``0` .~~~7~~`&&~.2=~~~(7 ~G~M~WM~PYFWFJM~
~UFGG~MWMI~KKK~H~~J&79,
2015-09-23 01:27:52> ~?.&&:206#06.+PY~HFZJ~L~MYV~LTG
2015-09-23 01:28:13> MZE~~~MACCJII~TMNM~O{}V.- TEMPOPA~Y~~ICCU~~~~~~{} ~N 27-29.2~N
B015-3..3W/,~
2015-09-23 01:28:15> ~A~IODK(~3~
2015-09-23 01:28:27> 5~.~&``.~~(~` .21~`6~~~)!#~~.~{}RING OR [REMAINING] WITHIN THIS ZONE
2015-09-23 01:28:28> O

```
2015-09-23 01:30:14> N~N~O KKKKKKKKKKKKK~OKMN~~~~~`~{}
2015-09-23 01:30:14>
```

10954. Navtex log from Texel Island >1500 km

Yahoo group: navtexdx (2015)
Date: 2015-09-23 08:40:56 UTC
From: visserdekorte@...
Topic: 10947 Message: 10954

SG9saWRheSByZXBvcnQgZnJvbSBURVhFTCBJc2xhbmQgTjUzLjE1IEU0Ljg2DQpSZWNlaXZlcjogUGVyc2V1cw0KRG
Vjb2RlcjogIFlBTkQgNi40DQpBbnRlbm5lOiAgV2VsbGJyb29rIEFMQSAxNTMwIGF0IDI5MC8xMTAgZGVncmVlcw0K
RGlzdGFuY2U6ID4xNTAwIGttDQoNCkRhdmlkIFZpc3Nlcg0KSG9sbGFuZA0KICANCllZWVlNTUREIEhITU0gS0h6IE
lEICBDQUxMIFNUQVRJT04sQ09VTlRSWSAgICAgICAgICAgICBESVNUIChLbSkNCi0tLS0tLS0tLS0tLS0tLS0tLS0t
LS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0tLS0NCjIwMTUwOTIyIDE3NDIgNTE4ICQwM0
sgU1ZLIEtlcmt5cmEsR1JDICAgICAgICAgICAgICAxODg5IA0KMjAxNTA5MjIgMTgyMCA1MTggJDAzTyA5SEQgTWFs
dGEsTUxUICAgICAgICAgICAgICAgICAgIDIxMDEgDQoyMDE1MDkyMiAxODIxIDUxOCAkMDNPIDlIRCBNYWx0YSxNTF
QgICAgICAgICAgICAgICAgICAgMjEwMSANCjIwMTUwOTIyIDE4MjEgNTE4ICQwM08gOUhEIE1hbHRhLE1MVCAgICAg
ICAgICAgICAgICAgICAyMTAxIA0KMjAxNTA5MjIgMTgyMiA1MTggJDAzTyA5SEQgTWFsdGEsTUxUICAgICAgICAgIC
AgICAgICAgIDIxMDEgDQoyMDE1MDkyMiAxODI0IDUxOCAkMDNPIDlIRCBNYWx0YSxNTFQgICAgICAgICAgICAgICAg
ICAgMjEwMSANCjIwMTUwOTIyIDE4MjQgNTE4ICQwM08gOUhEIE1hbHRhLE1MVCAgICAgICAgICAgICAgICAgICAyMT
AxIA0KMjAxNTA5MjIgMTg1OCA1MTggJDAyUiBDVFYyNTEgTW9uc2FudG8sUE9SICAgICAgMTk2MCANCjIwMTUwOTIy
IDE4NTkgNTE4ICQwMlIgQ1RWMjUxIE1vbnNhbnRvLFBPUiAgICAgIDE5NjAgDQoyMDE1MDkyMiAyMDEyIDUxOCAkMD
NCIDdUQSBBbGdlcixBTEcgICAgICAgICAgICAgICAgICAgIDE4NjkgDQoyMDE1MDkyMiAyMDI0IDUxOCAkMDNYIEVB
ViBWYWxlbmNpYSxFU1AgICAgICAgICAgICAgICAgIDE2OTcgDQoyMDE1MDkyMiAyMTI0IDUxOCAkMDJJIEVBTCBMYXMgUG
FsbWFzLENOUiAgICAgICAgICAzMTYwIA0KMjAxNTA5MjIgMjEyNSA1MTggJDAySSBFQUwgTGFzIFBhbG1hcyxDTlIg
ICAgICAgICAgMzE2MCANCjIwMTUwOTIyIDIxMjggNTE4ICQwMkkgRUFMIExhcyBQYWxtYXMsQ05SICAgICAgICAgID
MxNjAgDQoyMDE1MDkyMiAyMzM2IDUxOCAkMDNWIElDSSBTZWxsaWEgTWFyaW5hLElUQSAgICAgICAgICAgIDE4Mjkg
DQoyMDE1MDkyMiAyMzM2IDUxOCAkMDNHIElDSCBTZWxsaWEgTWFyaW5hLElUQSAgICAgICAgICAxODI3IA0KMjAxNT
A5MjIgMjM1MSA1MTggJDAzWCBFQVYgVmFsZW5jaWEsRVNQICAgICAgICAgICAgICAxNjk3IA0KMjAxNTA5MjIgMjM1
MiA1MTggJDAzVyBVSkIgQXN0cmFraGFuLFJVUyAgICAgICAgICAgMzE2OSANCjIwMTUwOTIyIDIzNTYgNTE4ICQwM1
ggRUFWIFZhbGVuY2lhLEVTUCAgICAgICAgICAgICAgMTY5NyANCjIwMTUwOTIyIDIzNTcgNTE4ICQwM1ggRUFWIFZh
bGVuY2lhLEVTUCAgICAgICAgICAgICAgMTY5NyANCjIwMTUwOTIzIDAwMTAgNTE4ICQwMkkgRUFMIExhcyBQYWxtYX
MsQ05SICAgICAgICAgICAzMTYwIA0KMjAxNTA5MjMgMDAxMiA1MTggJDAzQiA3VEEgQWxnZXIsQUxHICAgICAgICAg
ICAgICAgICAgICAgMTg2OSANCjIwMTUwOTIzIDAwNTAgNTE4ICQwMkYgQ1RIIFNhbyBNaWd1ZWwsQVpSICAgICAgIC
AgICAgMjg4NyANCjIwMTUwOTIzIDAwNTEgNTE4ICQwMkYgQ1RIIFNhbyBNaWd1ZWwsQVpSICAgICAgICAgICAgMjg4
NyANCjIwMTUwOTIzIDAwNTIgNTE4ICQwMkYgQ1RIIFNhbyBNaWd1ZWwsQVpSICAgICAgICAgICAgMjg4NyANCjIwMT
UwOTIzIDAwNTMgNTE4ICQwMkYgQ1RIIFNhbyBNaWd1ZWwsQVpSICAgICAgICAgICAgMjg4NyANCjIwMTUwOTIzIDAw
NTQgNTE4ICQwMkYgQ1RIIFNhbyBNaWd1ZWwsQVpSICAgICAgICAgICAgMjg4NyANCjIwMTUwOTIzIDAxMjQgNTE4IC
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NDozMzoxNiA0MD4gDQoyMDE1LTA5LTIzIDA0OjMzOjIwIDQyPiBJflNCSVRVVE8gUE9SVFVHVUVTIERPIE1BUiBFIE
RBDQoyMDE1LTA5LTIzIDA0OjMzOjIxIDQwPiANCjIwMTUtMDktMjMgMDQ6MzM6MjIgNDc+IEFHTU9IfkVSQS4NCjIw
MTUtMDktMjMgMDQ6MzM6MjIgNDc+IA0KMjAxNS0wOS0yMyAwNDozMzoyNyA1Mz4gV0VBVEhFUiBCVUxMRVRJTiBGT1
IgU0hJUFBJTkcNCjIwMTUtMDktMjMgMDQ6MzM6MjcgNTM+IA0KMjAxNS0wOS0yMyAwNDozMzozMSA1Mj4gRk9SIFRI
RSBBVExBTlRJQyBaT05FUyBMSU1JVEVEDQoyMDE1LTA5LTIzIDA0OjMzOjMxIDUyPiANCjIwMTUtMDktMjMgMDQ6Mz

M6MzYgNTM+IEJZIE1FUklESUFOUyAyMlctMDdXIEFORCBCWQ0KMjAxNS0wOS0yMyAwNDozMzozNiA1Mz4gDQoyMDE1
LTA5LTIzIDA0OjMzOjQwIDU3PiBQQVJBTExFTFMgMzVOLTQ1Ti4NCjIwMTUtMDktMjMgMDQ6MzM6NDAgNTc+IA0KMj
AxNS0wOS0yMyAwNDozMzo0MiA1MD4gTk8gV0FSTklOR1MuDQoyMDE1LTA5LTIzIDA0OjMzOjQyIDUwPiANCjIwMTUt
MDktMjMgMDQ6MzM6NDcgNDE+IFdFQVRIRVIgU1VNTUFSWSBBVCAyMzAwMDAgVVRDOg0KMjAxNS0wOS0yMyAwNDozMz
o0NyA0MT4gDQoyMDE1LTA5LTIzIDA0OjMzOjU0IDQ1PiBISUdILyAxMDI3SFBBLyA0NE4zMlcvIEVYUEVDVEVEDQoy
MDE1LTA5LTIzIDA0OjMzOjU0IDQ1PiANCjIwMTUtMDktMjMgMDQ6MzM6NTkgNTI+IDI0MDAwMFVUQy8gMTAyNEhQQS
8gNDNOMjJXLg0KMjAxNS0wOS0yMyAwNDozMzo1OSA1Mj4gDQoyMDE1LTA5LTIzIDA0OjM0OjA1IDU3PiBMT1cvIDEw
MTRIUEEvIDQwTjAzVy8gRVhQRUNURUQNCjIwMTUtMDktMjMgMDQ6MzQ6MDUgNTc+IA0KMjAxNS0wOS0yMyAwNDozND
oxMCA0Mz4gMjQwMDAwVVRDLyAxMDE2SFBBLyAzOE4wNFcuDQoyMDE1LTA5LTIzIDA0OjM0OjEwIDQzPiANCjIwMTUt
MDktMjMgMDQ6MzQ6MTUgNTI+IEZPUkVDQVNUIFZBTElEIFRPIDI0MDYwMCBVVEM6DQoyMDE1LTA5LTIzIDA0OjM0Oj
E1IDUyPiANCjIwMTUtMDktMjMgMDQ6MzQ6MTggNTk+IDQgLSBDSEFSQ09UOg0KMjAxNS0wOS0yMyAwNDozNDoxOCA1
OT4gDQoyMDE1LTA5LTIzIDA0OjM0OjI0IDUxPiBOT1JUSEVSTFkgMyBUTyA0LCBCRUlORyAyIFRPIDMNCjIwMTUtMD
ktMjMgMDQ6MzQ6M(Message over 64 KB, truncated)

10955. Navtex log from Antwerp,BEL 20150923

Yahoo group: navtexdx (2015)
Date: 2015-09-23 09:48:20 UTC
From: Dirk Claessens
Topic: 10955 Message: 10955

```
Hi all,

Daily log > 1000km

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.5

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150922 1840 518 $03Q 9AS Split,HRV 1245
20150922 1849 518 $01M Lxx Jeloya,NOR 1006
20150922 1920 518 $03U IQM Mondolfo,ITA 1042
20150922 2020 518 $03X EAV Valencia,ESP 1474
20150922 2030 518 $02D EAR Coruna,ESP 1302
20150922 2153 518 $03L SVL Limnos,GRC 2074
20150922 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20150922 2336 518 $03V ICI Sellia Marina,ITA 1665
20150922 2359 518 $01X TFA Grindavik,ISL 2114
20150923 0012 518 $03B 7TA Alger,ALG 1642
20150923 0054 518 $02F CTH Sao Miguel,AZR 2777
20150923 0125 518 $02I EAL Las Palmas,CNR 2970
20150923 0127 518 $02I EAL Las Palmas,CNR 2970
20150923 0130 518 $03J LZW Varna,BUL 1927
20150923 0149 518 $03K SVK Kerkyra,GRC 1748
20150923 0212 518 $01N LFO Orlandet,NOR 1396
20150923 0224 518 $03O 9HD Malta,MLT 1911
20150923 0226 518 $03P 4XO Haifa,ISR 3234

RAW LOG
---
20150923 0054 518 $02F CTH Sao Miguel,AZR 2777
2015-09-23 00:55:03 15> NAV. [WARMING|WARNING] NR GQIQWXQT
2015-09-23 00:55:08 16> PORTUGAL-AZORES ARCHIPELAGO-
2015-09-23 00:55:10 17> FAIAL PICO ISLAND
2015-09-23 00:55:16 21> 16 TO 30SEP15, SUBMARINE
2015-09-23 00:55:24 22> ``~~LA 1000`~ ~~`)~ ~~{}IVING OPERATIONS SUPPORTED
2015-09-23 00:55:28 20> BY VESSEL ``ADA REBIKOFF``.
2015-09-23 00:55:32 17> WORKING AREA DEFINED BY
2015-09-23 00:55:36 21> POSITIHNS (WGS 84)
```

2015-09-23 00:55:38 24> FAIAL SOUTH COAST:
2015-09-23 00:55:53 18>
38-00&~~5.~~!66&~9,0!70~&.~5.~7!~07&~~,0!~0&~.~5.UFYYG~ONPF~~~G~~~{}ORTH
COAS
2015-09-23 00:55:53 18> T~
2015-09-23 00:55:57 16> 38-40.5N / 028-~4.~W
2015-09-23 00:56:01 15> 38-40.5N ~ 028-27.5W
2015-09-23 00:56:05 16> 38-35.5N / 028-40.5W
2015-09-23 00:56:08 12> 38-35.~N~~X YJP~~EMTXW
2015-09-23 00:56:11 12> PICO SOUTH COAST
2015-09-23 00:56:13 15> 38-2~.6~~ / 028-19W
2015-09-23 00:56:17 14> ~38-19.8N / 028-19W
2015-09-23 00:56:21 20> 38-24.6N / 028-10W
2015-09-23 00:56:24 19> 38-19,8N / 028~~0W
2015-09-23 00:56:27 26> NAVIGATION MUST KEEP 250
2015-09-23 00:56:32 25> METERS [BERTH] ~ROM VESSEL.
2015-09-23 00:56:32 25>
2015-09-23 00:56:32 25>
2015-09-23 00:56:32 25>
2015-09-23 00:56:34 25> NNNN

20150923 0125 518 $02I EAL Las Palmas,CNR 2970
2015-09-23 01:25:40 34> ZCZC IA49
2015-09-23 01:25:43 36> 01 1105 UTC SEP 15
2015-09-23 01:25:46 36> COASTAL WARNING
2015-09-23 01:25:46 36>
2015-09-23 01:25:48 42> NR3210/2015
2015-09-23 01:25:50 39> ROUTINE
2015-09-23 01:25:50 39>
2015-09-23 01:26:01 32> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N
COAST AFRICA MOROCCO W COAST AF
2015-09-23 01:26:04 30> RICA SAHARA W COSTA
2015-09-23 01:26:19 35> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 01
SEP 15 TO 31 DEC 15 , FROM 07
2015-09-23 01:26:30 40> 00 TO 1700 UTC, IN FIVE SECTORS FROM 270 TO 360
DEGREES,
2015-09-23 01:26:36 32> RADIOUS 20NM, CENTERED IN:
2015-09-23 01:26:39 37> 33-41N 008-03W
2015-09-23 01:26:43 34> 29-53N 010-15W
2015-09-23 01:26:46 31> 27-00N 013-50W
2015-09-23 01:26:49 32> 23-35N 017-00W
2015-09-23 01:26:54 44> 35-22N 004-05W
2015-09-23 01:26:54 44>
2015-09-23 01:26:54 44>
2015-09-23 01:26:55 43> NNNN

20150923 0127 518 $02I EAL Las Palmas,CNR 2970
2015-09-23 01:27:01 39> ZCZC IA48
2015-09-23 01:27:05 35> 01 1104 UTC SEP 15

2015-09-23 01:27:08 38> COASTAL WARNING
2015-09-23 01:27:08 38>
2015-09-23 01:27:10 38> NR3198/2015
2015-09-23 01:27:13 37> IMPORTANT
2015-09-23 01:27:13 37>
2015-09-23 01:27:15 38> CANARIAS ISLANDS
2015-09-23 01:27:25 33> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION
OPERATIONS IN PROGRES:
2015-09-23 01:27:39 20> 1.- ANTIPOLUTION [OPERATION] IN AREA BOUNDED BY
PARALLELS 27-29.2N AND 27-21.0N
2015-09-23 01:27:46 27> AND MERIDIANS 015-28W AND 015-36W
2015-09-23 01:27:59 26> 2.- UNDERWATER OPERATIONS BY R/V OLYMPIC
ZEUS/LAUR, USING ROV.- TEMPORARY CIR
2015-09-23 01:28:11 20> CULAR EXCLUSION A~EA ESTABLISHED TILL FURTHER
NOTICE CENTER IN 27-29.2N ~015-
2015-09-23 01:28:25 22> 30.3W, EADIOQS 1NM. ALL V~ASELS ARE PROHIBITED
FROM ENTERING OR REMAINING WIT
2015-09-23 01:28:26 22> HIN THIS ZONE
2015-09-23 01:28:27 23>
2015-09-23 01:28:27 23>
2015-09-23 01:28:28 21> NNNN

10956. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-23 10:51:09 UTC
From: roelof@...
Topic: 70 Message: 10956

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150922 1810 490 $03N IGS Piombino,ITA 1087
20150922 1831 490 $03P SVK Kerkyra,GRC 1821
20150922 1851 490 $03R SVL Limnos,GRC 2147
20150922 1917 490 $02T EAC Tarifa,ESP 1856
20150922 1940 490 $02W EAR Coruna,ESP 1283
20150922 2023 490 $03M EAV Cabo de la Nao,ESP 1497
20150922 2040 490 $03E IQM Mondolfo,ITA 1114
20150922 2120 490 $03I ICH La Maddalena,ITA 1228
20150922 2346 490 $03W ICI Sellia Marina,ITA 1735
20150923 0008 490 $02A EAL Las Palmas,CNR 2964
20150923 0049 490 $02G CTA Penalva,POR 1735
20150923 0157 490 $03L YQV Constanta,ROM 2027
20150923 0142 490 $01K TFA Grindavik,ISL 2045
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150922 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150922 1920 518 $03U IQM Mondolfo,ITA 1114
20150922 1924 518 $01U ESA Talinn,EST 1560
20150922 2024 518 $03X EAV Valencia,ESP 1497
20150922 2128 518 $02I EAL Las Palmas,CNR 2964
20150922 2130 518 $03J LZW Varna,BUL 1997
20150922 2153 518 $03L SVL Limnos,GRC 2147
20150922 2209 518 $01N LFO Orlandet,NOR 1367
20150922 2229 518 $03P 4XO Haifa,ISR 3307
20150922 2336 518 $03V ICI Sellia Marina,ITA 1737
20150923 0050 518 $02F CTH Sao Miguel,AZR 2736
20150923 0145 518 $03K SVK Kerkyra,GRC 1821
20150923 0336 518 $03V ICI Sellia Marina,ITA 1737
20150923 0430 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

```
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10957. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-23 14:37:55 UTC
From: Maurizio
Topic: 5417 Message: 10957

Hello all,

my logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
DIST
(Km)

20150922
1954 518 $03X EAV Valencia,ESP 1152 [Perseus SDR + ALA 1530]
20150922
1955 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150922 2053
518 $03F TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20150922 2100 518
$01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20150922 2111 518
$01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20150922 2130
518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20150922 2142 518
$03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150922 2153 518
$03L SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20150922 2200 518 $01M
Lxx Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20150922 2220 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20150922 2229 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20150923 0012 518 $03B 7TA
Alger,ALG 1124 [Perseus SDR + ALA 1530]
20150923 0030 518 $02D EAR
Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20150923 0130 518 $03J LZW
Varna,BUL 1440 [Perseus SDR + ALA 1530]
20150923 0151 518 $01L LGQ
Rogaland,NOR 1484 [Perseus SDR + ALA 1530]
20150923 0156 518 $03M 5BA
Cyprus,CYP 2290 [Perseus SDR + ALA 1530]
20150923 0201 518 $01M Lxx
Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20150923 0500 518 $02G EAC
Tarifa,ESP 1615 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150922
1954 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20150922 2004 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net +
Mini-Whip]
20150922 2053 518 $03F TAL Antalya,TUR 2014 [Afedri SDR-Net +
Mini-Whip]
20150922 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20150922 2111 518 $01J SAA Gislovshammar,SWE 1170
[Afedri SDR-Net + Mini-Whip]
20150922 2130 518 $03J LZW Varna,BUL 1440
[Afedri SDR-Net + Mini-Whip]
20150922 2142 518 $03K SVK Kerkyra,GRC 1048
[Afedri SDR-Net + Mini-Whip]
20150922 2150 518 $01L LGQ Rogaland,NOR
1484 [Afedri SDR-Net + Mini-Whip]
20150922 2153 518 $03L SVL Limnos,GRC
1452 [Afedri SDR-Net + Mini-Whip]
20150922 2200 518 $01M Lxx Jeloya,NOR
1578 [Afedri SDR-Net + Mini-Whip]
20150922 2220 518 $03O 9HD Malta,MLT
1165 [Afedri SDR-Net + Mini-Whip]
20150922 2229 518 $03P 4XO Haifa,ISR
2610 [Afedri SDR-Net + Mini-Whip]
20150923 0012 518 $03B 7TA Alger,ALG
1124 [Afedri SDR-Net + Mini-Whip]
20150923 0030 518 $02D EAR Coruna,ESP
1434 [Afedri SDR-Net + Mini-Whip]
20150923 0156 518 $03M 5BA Cyprus,CYP
2290 [Afedri SDR-Net + Mini-Whip]
20150923 0500 518 $02G EAC Tarifa,ESP
1615 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150922
1952 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20150922
2020 490 $03C TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20150922 2022
490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR + ALA 1530]
20150922
2045 490 $02E FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150922 2157

490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20150922 2230
490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150922 2240 490
$03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20150922 2251 490
$03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20150922 2314 490 $02T
EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20150922 2320 490 $01U GCC
Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20150923 0031 490 $03D TAL
Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20150923 0101 490 $02G CTV
Monsanto,POR 1719 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150922
1952 490 $01C GPK Portpatrick,UK 1492 [Afedri SDR-Net +
Mini-Whip]
20150922 2020 490 $03C TAN Izmir,TUR 1600 [Afedri SDR-Net +
Mini-Whip]
20150922 2022 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20150922 2045 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150922 2157 490 $03L YQV Constanta,ROM 1513
[Afedri SDR-Net + Mini-Whip]
20150922 2230 490 $03P SVK Kerkyra,GRC 1048
[Afedri SDR-Net + Mini-Whip]
20150922 2240 490 $03Q SVH Irakleion,GRC
1770 [Afedri SDR-Net + Mini-Whip]
20150922 2251 490 $03R SVL Limnos,GRC
1452 [Afedri SDR-Net + Mini-Whip]
20150922 2314 490 $02T EAC Tarifa,ESP
1615 [Afedri SDR-Net + Mini-Whip]
20150922 2320 490 $01U GCC
Cullercoats,UK 1333 [Afedri SDR-Net + Mini-Whip]
20150923 0008 490 $02A
EAL Las Palmas,CNR 2837 [Afedri SDR-Net + Mini-Whip]
20150923 0031 490
$03D TAL Antalya,TUR 2014 [Afedri SDR-Net + Mini-Whip]
20150923 0104 490
$02G CTV Monsanto,POR 1719 [Afedri SDR-Net +
Mini-Whip]

==========
From:

Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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10958. Navtex log from Texel Island >1500 km

Yahoo group: navtexdx (2015)
Date: 2015-09-24 09:20:40 UTC
From: visserdekorte@...
Topic: 10947 Message: 10958

Changed the bearing of the ALA a bit but again another night without any TA signal.....

Holiday report from TEXEL Island N53.15 E4.86
Receiver: Perseus
Decoder: YAND 6.4
Antenne: Wellbrook ALA 1530 at 350/170 degrees
Distance: >1500 km

David Visser
Holland

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150923 1739 518 $03K SVK Kerkyra,GRC 1889
20150923 1742 518 $03K SVK Kerkyra,GRC 1889
20150923 1743 518 $03K SVK Kerkyra,GRC 1889
20150923 1751 518 $03L SVL Limnos,GRC 2175
20150923 1752 518 $03L SVL Limnos,GRC 2175
20150923 1752 518 $03L SVL Limnos,GRC 2175
20150923 1753 518 $03L SVL Limnos,GRC 2175
20150923 1754 518 $03L SVL Limnos,GRC 2175
20150923 1755 518 $03L SVL Limnos,GRC 2175
20150923 1755 518 $03L SVL Limnos,GRC 2175
20150923 2125 518 $02I EAL Las Palmas,CNR 3160
20150923 2126 518 $02I EAL Las Palmas,CNR 3160
20150923 2135 518 $03J LZW Varna,BUL 1982
20150923 2135 518 $03J LZW Varna,BUL 1982
20150923 2140 518 $03J LZW Varna,BUL 1982
20150923 2142 518 $03K SVK Kerkyra,GRC 1889
20150923 2151 518 $20L UGE Arkhangelsk,RUS 2350
20150923 2153 518 $20L UGE Arkhangelsk,RUS 2350
20150923 2156 518 $20L UGE Arkhangelsk,RUS 2350
20150923 2157 518 $20L UGE Arkhangelsk,RUS 2350
20150923 2223 518 $03O 9HD Malta,MLT 2101
20150923 2333 518 $09V SUK Quseir,EGY 3873
20150923 2352 518 $01X TFA Grindavik,ISL 1951
20150923 2353 518 $01X TFA Grindavik,ISL 1951
20150924 0105 518 $02G EAC Tarifa,ESP 2058
20150924 0126 518 $02I EAL Las Palmas,CNR 3160
20150924 0126 518 $02I EAL Las Palmas,CNR 3160
20150924 0128 518 $02I EAL Las Palmas,CNR 3160
20150924 0135 518 $03J LZW Varna,BUL 1982
20150924 0137 518 $03J LZW Varna,BUL 1982
20150924 0138 518 $03J LZW Varna,BUL 1982
20150924 0139 518 $03J LZW Varna,BUL 1982
20150924 0143 518 $03K SVK Kerkyra,GRC 1889
```

```
20150924 0151 518 $03L SVL Limnos,GRC 2175
20150924 0152 518 $03L SVL Limnos,GRC 2175
20150924 0154 518 $03L SVL Limnos,GRC 2175
20150924 0224 518 $03P 4XO Haifa,ISR 3324
20150924 0514 518 $02R CTV251 Monsanto,POR 1960

RAW LOG
---
20150923 1739 518 $03K SVK Kerkyra,GRC 1889
2015-09-23 17:39:35 33> ZCZC KA45
2015-09-23 17:39:39 33> 221700 UTC SEP 15
2015-09-23 17:39:44 33> KERKYRA RADIO NAVWARN 158/15
2015-09-23 17:39:49 31> PREVIOUS NAVWARN 155/15 MODIFIED
2015-09-23 17:39:52 34> AS FOLLOWS:
2015-09-23 17:39:54 35> SOUTH IONIO SEA
2015-09-23 17:40:00 37> DERELICT 15 METRES BLUE HULL BOAT
2015-09-23 17:40:05 29> DRIFTING IN PSN 36-27N 021-55E
2015-09-23 17:40:08 27> ON 221~:~ ~75: `30

---
20150923 1742 518 $03K SVK Kerkyra,GRC 1889
2015-09-23 17:42:53 32> ZCZC KA34
2015-09-23 17:42:57 36> 060740 UTC SEP 13
2015-09-23 17:43:01 25> KERKYRA RADIO NAVWARN 222/13
2015-09-23 17:43:08 23> OUR PREVIOU~ NAVWARN 109/13 [MODIFIED]
2015-09-23 17:43:10 26> AS [FOLLOWS]:
2015-09-23 17:43:12 35> NORTH IONIO SEA
2015-09-23 17:43:15 31> KERKYRA ISLAND
2015-09-23 17:43:18 18> LEFKIH~I PO~~T LAGHT
2015-09-23 17:43:22 25> 9-28N 020-04E UNLIT
2015-09-23 17:43:23 24> NNNN

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20150923 1743 518 $03K SVK Kerkyra,GRC 1889
2015-09-23 17:43:26 23> ZCZC KE65
2015-09-23 17:43:28 34> 231400 UTC SEP 15
2015-09-23 17:43:33 26> KERKYRA RADIO/WEATHER~FORECAST
2015-09-23 17:43:35 24> PART 1.
2015-09-23 17:43:37 31> WARNING NONE
2015-09-23 17:43:38 34> PARE 2.
2015-09-23 17:43:45 29> GENERAL SYNOP~SIS 23~09-15/09 UTC
2015-09-23 17:43:50 30> LOW WITH CENTRE 1007 OVER CENTRAL
2015-09-23 17:43:56 30> AEGEAN FLN ~ND IS EXP 1011 !?6 23/21 UTC.
2015-09-23 17:44:04 27> LOW PRESSURES 1004 OVER N ADRIATIC
2015-09-23 17:44:09 31> AND HIGH PRESSUJES 101) OVER NE BALKANS
2015-09-23 17:44:14 28> AND 1014 BY COASTS OF LIBYA.
2015-09-23 17:44:15 30> PART 3.
2015-09-23 17:44:21 38> FCST UP TO 24 SEPTEMBER 16 UTC
2015-09-23 17:44:24 35> SOUTH ADRIATIC:
2015-09-23 17:44:30 37> S SE 4 OR 5 LATER 5 OR 6. MOD
2015-09-23 17:44:33 43> NORTH IONIO:
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2015-09-23 17:44:38 42> W NW 4 VERY SOON FM THE W SW~
2015-09-23 17:44:43 40> LATER OVER W PART 5. SLGT.
2015-09-23 17:44:45 42> MROB THUNDERSTORM
2015-09-23 17:44:47 44> SOUTH IONIO:
2015-09-23 17:44:54 45> W 4 SOON SW. SLGT. PROB THUNDERSTORM
2015-09-23 17:44:57 45> PATRAIKOS:
2015-09-23 17:45:00 46> VRB 3 SOON SW. SLGT.
2015-09-23 17:45:03 52> PROB THUNDERSTORM
2015-09-23 17:45:05 55> KORINTHIAKOS:
2015-09-23 17:45:09 52> VRB 3 SOON NW. SLGT.
2015-09-23 17:45:12 51> PROB THUNDERSTORM
2015-09-23 17:45:16 48> KITHIRA SEA:
2015-09-23 17:45:19 45> W NW 4 LATER SW. SLGT.
2015-09-23 17:45:23 55> PROB THUNDERSTORM
2015-09-23 17:45:27 44> OUTLOOK FOR THE NXT 12 HOURS:
2015-09-23 17:50:31 35> GALE FORCE WINDS NOTHQI L~L~Z~H~
2015-09-23 17:50:36 21> ~~ ~~{}A~~~
2015-09-23 17:50:36 21>
2015-09-23 17:50:37 20> ~

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20150923 1751 518 $03L SVL Limnos,GRC 2175
2015-09-23 17:51:29 20> ZCZC LA61
2015-09-23 17:51:31 22> ~211&~~ UTC SEP ~5
2015-09-23 17:51:37 23> [LIMNOS] RADIO~NIVAARN 231/15
2015-09-23 17:51:39 26> NE AIGAIO NEA
2015-09-23 17:51:46 20> L~SVOS ISLACD~~L~~LJIS~A~~E~~A~{} ISLET LIGHT
2015-09-23 17:51:50 27> 39-19N 026-27E UNLIT
2015-09-23 17:51:51 29> NNNN

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20150923 1752 518 $03L SVL Limnos,GRC 2175
2015-09-23 17:52:24 34> ZCZC LA54
2015-09-23 17:52:28 35> 081330 UTC SEP 15
2015-09-23 17:52:33 34> LIMNOS RADIO NAVWARN 224/15
2015-09-23 17:52:35 44> NE AIGAIO SEA
2015-09-23 17:52:38 39> LESVOS ISLAND
2015-09-23 17:52:40 36> MOLYVOS POINT LIGHT
2015-09-23 17:52:44 32> 39-23N 026-11E UNLIT
2015-09-23 17:52:45 32> NNNN

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20150923 1752 518 $03L SVL Limnos,GRC 2175
2015-09-23 17:52:47 27> ZCZC LA43
2015-09-23 17:52:51 46> 281230 UTC AUG 15
2015-09-23 17:52:56 39> LIMNOS RADIO NAVWARN 215/15
2015-09-23 17:52:58 39> NW AIGAIO SEA
2015-09-23 17:53:01 38> CHALKIDIKI PENINSULA
2015-09-23 17:53:04 34> PSEVDOKAVOS POINT LIGHT
2015-09-23 17:53:09 41> 39-57N 023-59,5E UNLIT
2015-09-23 17:53:11 42> NNNN
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20150923 1753 518 $03L SVL Limnos,GRC 2175
2015-09-23 17:53:12 47> ZCZC LA42
2015-09-23 17:53:14 37> 270800 UTC AUG 15
2015-09-23 17:53:20 40> LIMNOS RADIO NAVWARN 214/15
2015-09-23 17:53:25 43> ATTENTION TO ALL MARINERS SAILING
2015-09-23 17:53:28 47> IN THE AEGEAN SEA,
2015-09-23 17:53:33 50> BE ADVISED THAT NAVTEX MESSAGES
2015-09-23 17:53:40 42> NUMBERS 793/15,564/15,1077/14,1076/14
2015-09-23 17:53:43 44> CONCERNING GUNNERY EXERCISES
2015-09-23 17:53:49 36> HAZARDOUS OPERATIONS IN AREAS
2015-09-23 17:53:55 47> WHICH FALL WITHIN THE HELLENIC NAVTEX
2015-09-23 17:53:59 43> SERVICE AREA ARE PROMULGATED
2015-09-23 17:54:02 38> BY UNAURHORIZED STATIONS.
2015-09-23 17:54:09 33> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-09-23 17:54:14 40> FOR GMDSS APPLICATION AND FOR
2015-09-23 17:54:19 48> BROADCASTING MSI AND SAR INFORMATION
2015-09-23 17:54:25 50> THROUGHOUT THE SAID SERVICE AREAS
2015-09-23 17:54:30 42> ARE THE HELLENIC NAVTEX STATIONS
2015-09-23 17:54:34 45> LIMNOS (L), IRAKLEIO (H)
2015-09-23 17:54:38 43> AND KERKYRA (K),
2015-09-23 17:54:41 39> APPROVED BY IMO AND IHO.
2015-09-23 17:54:49 42> FOR MORE INFORMATION, YOU ARE KINDLY
2015-09-23 17:54:53 49> REQUESTED TO CONTACT JRCC PIRAEUS
2015-09-23 17:54:54 48> NNNN

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20150923 1754 518 $03L SVL Limnos,GRC 2175
2015-09-23 17:54:57 44> ZCZC LA18
2015-09-23 17:54:59 53> 100620 UTC AUG 15
2015-09-23 17:55:04 40> LIMNOS RADIO NAVWARN 190/15
2015-09-23 17:55:08 37> NORTHEAST AIGAIO SEA
2015-09-23 17:55:10 46> LESVOS ISLAND
2015-09-23 17:55:12 42> KALLONI GULF
2015-09-23 17:55:15 32> KALLONI ISL.LIGHT
2015-09-23 17:55:18 44> 36-05N 026-05E UNLIT
2015-09-23 17:55:19 42> NNNN

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20150923 1755 518 $03L SVL Limnos,GRC 2175
2015-09-23 17:55:23 47> ZCZC LA95
2015-09-23 17:55:25 41> 231625 UTC JUN 15
2015-09-23 17:55:29 37> LIMNOS RADIO NAVWARN 147/15
2015-09-23 17:55:32 40> NE AIGAIO SEA
2015-09-23 17:55:36 44> KYO-PRASONHSIA ROCKISLETS
2015-09-23 17:55:41 47> NORTHERN ROCKISLET LIGHT
2015-09-23 17:55:44 44> 38-32N 026-11E UNLIT
2015-09-23 17:55:46 38> NNNN

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20150923 1755 518 $03L SVL Limnos,GRC 2175
2015-09-23 17:55:47 44> ZCZC LE65
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2015-09-23 17:55:51 42> 231400 UTC SEP 15
2015-09-23 17:55:56 38> LIMNOS RADIO/WEATHER FORECAST
2015-09-23 17:55:57 44> PART 1.
2015-09-23 17:56:00 37> WARNING NONE~
2015-09-23 17:56:01 38> PART 2.
2015-09-23 17:56:06 47> GENERAL SYNOPSIS 23-09-15/09 UTC
2015-09-23 17:56:12 43> LO~ WITH CENTRE 1007 OVER CENTRAL
2015-09-23 17:56:20 41> AEGEANKFLN AND IS EXP 1011 BY 23/21 UTC.
2015-09-23 17:56:25 41> LOW PRESSURES 1004 OVER N ADRIATIC
2015-09-23 17:56:31 37> AND HIGH PRESSURES 1012 OVER NE BALKANS
2015-09-23 17:56:36 40> AND 1014 BY COASTS OF LIBYA.
2015-09-23 17:56:39 50> PART 3.
2015-09-23 17:56:44 46> FCST UP TO 24 [SEPTEMBER] 16 UTC
2015-09-23 17:56:45 52> SAMOS SEA:
2015-09-23 17:56:52 42> S SW 3 OR 4 SOON SE. SLGT. THUNDERSTORM
2015-09-23 17:56:55 51> SARONIKOS:
2015-09-23 17:57:01 45> VRB 3 OR 4. SLGT. PROB THUNDERSTORM
2015-09-23 17:57:04 48> SOUTH EVVOIKOS:
2015-09-23 17:57:10 54> VRB 3 OE 4 VERY SOON S. SLGT.
2015-09-23 17:57:13 43> PROB THUNDERSTORM
2015-09-23 17:57:16 38> [KAFIREAS] STRAIT:
2015-09-23 17:57:21 45> VR~C3 OR 4 VERY SOON S. SLGT.
2015-09-23 17:57:25 49> PROB THUNDERSTORM
2015-09-23 17:57:28 43> CENTRAL AEGEAN:
2015-09-23 17:57:33 43> OVER W PART W NW 3 OR 4 S~ON S
2015-09-23 17:57:38 34> AND OVER E PART S SW. SLGT.
2015-09-23 17:57:40 36> THUNDERSTORM
2015-09-23 17:57:43 40> NORTHWEST AEGEAN:
2015-09-23 17:57:48 37> VRB 3 OR 4 VERY SOON S. DLGT.
2015-09-23 17:57:50 39> THUNDERSTORM
2015-09-23 17:57:54 35> NORTHEAST AEGEAN~C
2015-09-23 17:57:59 38> [CYCLONIC] 3 OR 4 VERY SOON W SW
2015-09-23 17:58:04 36> SOON S. SLGT. THUNDERSTORM
2015-09-23 17:58:06 31> THRAKIKO:
2015-09-23 17:58:12 33> S 3 OR 4 SOON W SW. $`)&5.
2015-09-23 17:58:14 40> THUNDERSTORM
2015-09-23 17:58:16 34> THERMAIKOS:
2015-09-23 17:58:21 35> SE 4 SOON CYCLONIC 3. SLGT.
2015-09-23 17:58:23 34> PROB THUNDERSTORM
2015-09-23 17:58:28 21> OUTLOOK FOR THE NXT 12 HOUR~S:
2015-09-23 17:58:35 30> GALE FORCE WINDS NOT EXP.
2015-09-23 18:00:37 68>
&~7:~1~~~2~!-~~1~~~-~~~~022`~~:7~0~~~~~~~~~~!8`~-~0~~)~(~1~~~~~~~`~~~$-57~{}

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20150923 2125 518 $02I EAL Las Palmas,CNR 3160
2015-09-23 21:25:40 13> ZCZC IA59
2015-09-23 21:25:44 13> #-2 1617 UTC SEP 15
2015-09-23 21:25:46 18> COASTAL WALNING
2015-09-23 21:25:46 18>
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2015-09-23 21:25:49 15> NR3350/2015
2015-09-23 21:25:50 17> [IMPORTANT]
2015-09-23 21:25:50 17>
2015-09-23 21:26:03 19> SLAS CANARIAS - O~JETOS DERIVA - (EMB~E~ACIONES - 2~15/09/22 16:05:&3
2015-09-23 21:26:05 25> CANARIAS ISLANDS
2015-09-23 21:26:19 14> BLUE BO~T ADRIFT 6 TO 8 METRES LENGTH IY~VICINITIES [POSITION] 27 21,97N ~015
2015-09-23 21:26:24 18> 15~27W HT~~~~~LL~{} SEP 15.
2015-09-23 21:26:24 18>
2015-09-23 21:26:25 15>
2015-09-23 21:26:25 15> NNNN

20150923 2126 518 $02I EAL Las Palmas,CNR 3160
2015-09-23 21:26:33 16> ZCZC ID62
2015-09-23 21:26:39 18> ~5 1313 UTZ~~~~SE~~{}H AND RESCUE~
2015-09-23 21:26:41 16> NR
2015-09-23 21:26:42 21> [IMPORTANT]
2015-09-23 21:26:42 21>
2015-09-23 21:26:44 19> OVERDUE,
2015-09-23 21:26:57 13> 4~ (FEET BCLGIAN [SAILING] VESSEL WA~K ABOUT I~, MM~I 205605000, WITH ONE GOB,
2015-09-23 21:27:10 13> BLU~ STEEL HULL~, TWO BLUE MASTS AND WHITE SODN~I~E~E54~&:&~~ 3 08``~~~~CDB ~
2015-09-23 21:27:24 12> ~~{}ACIOSA (~CANARY ISLAN~S~~~O~N~~{}AFRICA (POSSIBLY CABO VERDE OR DAKR)~~~,
2015-09-23 21:27:32 15> =3`-3)~ 54-,`858,& 5#3 -43-=6~61~6-26~/~-~6#1//1~6~~1+1)5~ 3~?~
2015-09-23 21:27:32 15>
2015-09-23 21:27:46 10> 2~7~0#~~ ~3~ ~~{}ATION TO ~RCC LA~ PALMAS, PHONE 0034928467757, E-MAI~ Z~S~AR
2015-09-23 21:27:50 10> MASABI~IEMA~DO DSE~M
2015-09-23 21:27:50 10>
2015-09-23 21:27:50 10>
2015-09-23 21:27:51 10> NNNN

20150923 2135 518 $03J LZW Varna,BUL 1982
2015-09-23 21:35:52 13> ~~~~~A~{}
2015-09-23 21:35:52 13>
2015-09-23 21:35:52 13>
2015-09-23 21:35:54 12> I~~~K JA64
2015-09-23 21:35:59 19> ~281730 UTC JUL WQ ~VARNA RADIO
2015-09-23 21:36:04 14> ON BEHALF OF [ROMANIA]~XCONSTANTA [RADIO]
2015-09-23 21:36:17 16> [NAVWARN]8~~1#$161~6~~!! 1-~!~&?~#?+ .6/=6~61$661~3~3(36~ 10~ HP HD~LV~??~#61/~
2015-09-23 21:36:18 15> 7#1
2015-09-23 21:36:30 12> 2~.1~?11+7=~~!7~1-1 4~ 15~61~7 ~$~1~~~3)~~{} 5,5~1 N 028 4#308,897 $3
2015-09-23 21:36:40 12> /4~ 17 ~5,39=~~02) 49 47,8545E~~4& =6 ~09549 N .~ ~9 09$92~ ~3
2015-09-23 21:36:41 13> -,~

2015-09-23 21:36:44 08> 44 13 ~6,~~5
2015-09-23 21:36:46 05> ,,02# ~~~~6,380 ~
2015-09-23 21:36:51 06> ~9 1& 5 ,957 ~R~VWIUPU PQNIYI E
2015-09-23 21:36:56 11> ~ERR QQ T~NUOP~~ TCWI RY Q~~RE~~
2015-09-23 21:37:06 05> 44~~2 1~,351:NT~8 45~05,~63 E:~W~DEIBEATY [REQUESTED].~NNNN

20150923 2135 518 $03J LZW Varna,BUL 1982
2015-09-23 21:35:52 13> ~~~~~A~{}
2015-09-23 21:35:52 13>
2015-09-23 21:35:52 13>
2015-09-23 21:35:54 12> I~~~K JA64
2015-09-23 21:35:59 19> ~281730 UTC JUL WQ ~VARNA RADIO
2015-09-23 21:36:04 14> ON BEHALF OF [ROMANIA]~XCONSTANTA [RADIO]
2015-09-23 21:36:17 16> [NAVWARN]8~~1#$161~6~~!! 1-~!~&?~#?+ .6/=6~61$661~3~3(36~ 10~ HP
HD~LV~??~#61/~
2015-09-23 21:36:18 15> 7#1
2015-09-23 21:36:30 12> 2~.1~?11+7=~~!7~1-1 4~ 15~61~7 ~$~1~~~3)~~{} 5,5~1 N 028 4#308,897
$3
2015-09-23 21:36:40 12> /4~ 17 ~5,39=~~02) 49 47,8545E~~4& =6 ~09549 N .~ ~9 09$92~ ~3
2015-09-23 21:36:41 13> -,~
2015-09-23 21:36:44 08> 44 13 ~6,~~5
2015-09-23 21:36:46 05> ,,02# ~~~~6,380 ~
2015-09-23 21:36:51 06> ~9 1& 5 ,957 ~R~VWIUPU PQNIYI E
2015-09-23 21:36:56 11> ~ERR QQ T~NUOP~~ TCWI RY Q~~RE~~
2015-09-23 21:37:06 05> 44~~2 1~,351:NT~8 45~05,~63 E:~W~DEIBEATY [REQUESTED].~NNNN

20150923 2140 518 $03J LZW Varna,BUL 1982
2015-09-23 21:40:01 08> ZCZC JL5~~191~~0 UTC JUN 15
2015-09-23 21:40:06 06> VARNA RADIO NAV~AR~~DWQI~~T
2015-09-23 21:40:07 09> LEGION:
2015-09-23 21:40:11 14> 43 32,66 N ~PGI EYNET ~E

20150923 2142 518 $03K SVK Kerkyra,GRC 1889
2015-09-23 21:42:31 61> ZCZC KA54
2015-09-23 21:42:34 49> 011300 UTC JUL 15
2015-09-23 21:42:38 59> KERKYRA RADIO NAVWARN 94/15
2015-09-23 21:42:41 61> SOUTH IONIO SEA
2015-09-23 21:42:45 54> WEST COAST OF PELOPONNISOS
2015-09-23 21:42:58 68> S.POINT OF PROTI ISLET LIGHXV!62~3$01!3~ +660612~~~~~(~(!
~=$:..=~~7,)~4&9&.&
2015-09-23 21:43:03 63> 2#71`~1~~~~~{}KYRA RAD
2015-09-23 21:43:11 62> QZ~D~ QFJC~Q~C~~KMKCFNKSMK~~~~~~{}G EXERCISES
2015-09-23 21:43:22 48> `AMALIAS~PI QZ~YZV!~ ~0~~1~!316 10~6(1! /~~~~~~{}ILY
2015-09-23 21:43:35 64> FROM 0500 UTC TO 2100 TAK~~IN~~4 06:`` ~:- ~ 064``
~:-(~~8.~41-46:8~~3~~~
2015-09-23 21:43:55 69> :8~{}NDED B~ZN~~P~~VR ~G~RSX V~~R~~LG~~{}37-31,00N
021-20,0006=!62+ 33~01!3~
2015-09-23 21:44:03 54> + ~~~3~ 0~~{}L CANCEL THIS MSG 312200 UTC DEC 15

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2015-09-23 21:44:16 66> HNNV~V~O~OU~A~I~G~~S~{}C SEP FJYV06
40=:~~0~?((6:.~87757(77&+:9,&9704~~~~~~{}
2015-09-23 21:44:21 48> S NAVWARN 109/13 MODIFIED
2015-09-23 21:44:24 54> AS FOLLOD~FUV~P~
2015-09-23 21:44:27 59> ~TI-?109. 06(64-48`)-,$
2015-09-23 21:44:35 60> )-3$(8..83.~~B~B!6/=6~~=~~(?~~{}UNLIT
2015-09-23 21:44:36 61> NNNN

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20150923 2151 518 $20L UGE Arkhangelsk,RUS 2350
2015-09-23 21:51:43 35> ZCZC LA58
2015-09-23 21:51:46 26> 220700 UTC SEPK15
2015-09-23 21:51:51 27> COASTAL WARNING [ARKHANGELSK] 59
2015-09-23 21:51:54 26> NORTHERN PART ~HIT~ SEA
2015-09-23 21:52:01 25> 1. MMORINR BUOY ADRIFT ~10810 SBP
2015-09-23 21:52:03 32> 68-08N 042-39E

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20150923 2153 518 $20L UGE Arkhangelsk,RUS 2350
2015-09-23 21:53:48 28> ZCZC LA36
2015-09-23 21:53:51 29> 030900 UTC JUL 15
2015-09-23 21:53:56 30> COASTAL WARNING ARKHANGELSK 37
2015-09-23 21:54:00 36> KANDALAKSHSKIY ZALIV
2015-09-23 21:54:03 36> LIGHT BEOYS ESTABLISHED IN
2015-09-23 21:54:09 34> 1. KANDALAKSHS~IY NO 1 STARBOARD
2015-09-23 21:54:14 27> HAND 67-05-32.1N 032-33-4~~4E
2015-09-23 21:54:20 30> 2. KANDALAKSHSKIY NO 2 PORT HAND
2015-09-23 21:54:24 32> YUAPTAWIMUN 032-33-41.8E
2015-09-23 21:54:29 44> 3. KANDALAKSHSKIY NO 3 STARBOARD
2015-09-23 21:54:35 37> KHAND 67-05-3. 401~36$+~`+3 $~6=0!/~~!
2015-09-23 21:54:36 36> ~~~=
2015-09-23 21:54:49 43> $#~.~:)&~78$)&0~~~8~~84~{}ETMON 032-32-5~714~!~~7 ~=0~5(=,5~ ~
?)&28$~&=~ ~~
2015-09-23 21:54:58 34> ~~{}QMCG~KRXZLOGCCCKKP~FGKO~6:,(-#~-?+7)5)41
2015-09-23 21:55:09 35> 1!41~~~ ~~5~{}67-3/+~`1~~6~/&/=~/?/&~9,&&:9~&(-.
~:2~#~)+~5)41101!+1~
2015-09-23 21:55:25 38> /+#~0~~#~!~~+1~+2+~,3`0~3~~~959~~804-)4~8+~~~~(=~{}NO 8 PORT
HA5~~3~~$9`~~{}E
2015-09-23 21:55:25 38>
2015-09-23 21:55:30 45> 9.KANDALAKSHSKIY NO 9 STARBOARD
2015-09-23 21:55:35 41> PHAND 67-05-58.2N 032-31-13.5E
2015-09-23 21:55:41 34> 10.KANDALAKSHSK~~~~O XQP P~RT HAND
2015-09-23 21:55:45 24> 67-05-54.8N 032-31-0`.9A
2015-09-23 21:55:51 37> 11.SOUTH 67-04 53.1N 032-3~-24.3E=
2015-09-23 21:55:52 38> NNNN

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20150923 2156 518 $20L UGE Arkhangelsk,RUS 2350
2015-09-23 21:56:29 43> ZCZC LA15
2015-09-23 21:56:32 43> 171300 UTC JUN 15
2015-09-23 21:56:37 35> COASTAL WARNING ARKHANGELSK 1~(~~~
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2015-09-23 21:56:39 41> 9&5)~+`~!
2015-09-23 21:56:41 48> ~~~=
2015-09-23 21:56:47 32> $#~.~.)~=~=~-,~~~{}LIGHTS BUOYS RESUMED OPARATION
2015-09-23 21:56:53 25> A. NOITHERN 65-00-00N 035-.2-30D
2015-09-23 21:56:59 35> ~B. NORTHERN 65-00-30N 034-57-06E
2015-09-23 21:57:05 34> C. NORTHERN 64-59-57N 034-54-18E
2015-09-23 21:57:06 30> D 1~~
2015-09-23 21:57:08 25> ~56 ~~~ +~
2015-09-23 21:57:12 43> ~ 401~36 +/~~6306=~~! 1~~
2015-09-23 21:57:16 49> ~56 1~4/+33+3$01~36 +~
2015-09-23 21:57:18 41> + /06=0!~ ~~?~TXMW
2015-09-23 21:57:20 37> ~~LXZ ~
2015-09-23 21:57:27 50> ~ H~T~~V~P~R~ZDJZYWPQFEYYZ~YZXYPYQY~XZMB~LTYHFKV{}NNN
2015-09-23 21:57:27 50>

20150923 2157 518 $20L UGE Arkhangelsk,RUS 2350
2015-09-23 21:57:35 51> ZCZC LA04
2015-09-23 21:57:39 47> 011000 UTC JAN 15
2015-09-23 21:57:46 51> COASTAL WARNING ARKHANGELSK 4?KANDALAKSHSKIY ZALIV
2015-09-23 21:57:50 55> 1. LIGHT BUOYS MISSING
2015-09-23 21:57:54 52> A. NO 1 STARBOARD HAND
2015-09-23 21:57:58 43> 67-05-32N 032-31-39E
2015-09-23 21:58:05 51> B. NO 2 PORT HAND 67-05-30N 032-32-18E
2015-09-23 21:58:12 58> :81~3= 8&~~(~~ ~ET~~~{}WE
2015-09-23 21:58:15 55> D. NO 3 STARBOARD HAND
2015-09-23 21:58:19 60> 67-04-06N 032-31-38E
2015-09-23 21:58:42 49> EIQ~3 8~~~ &~2~~{}F. NO 8 P~RT HAND
67-02-34NTBM~~AA~O~~~{}~FU~~~~~~{}UUU~~~
2015-09-23 21:58:51 41> ~U~U~~{}~~~~~~{}~~
2015-09-23 21:58:53 41> S~~~ M~~IO
2015-09-23 21:58:56 46> 221841 UTC SEP 15
2015-09-23 21:59:02 44> UNORGEG~AN ~AV. WALNING 596/2015
2015-09-23 21:59:15 61> CHART 4~ AREA NORDRE OSLO~J~~D~~K~{} LEADING LIGHT 59-52.9N
010-32.3E IS U
2015-09-23 21:59:16 65> NLIT.
2015-09-23 21:59:17 65> NNNN

20150923 2223 518 $03O 9HD Malta,MLT 2101
2015-09-23 22:23:42 53> ZCZC OA36
2015-09-23 22:23:44 40> MALTARADIO
2015-09-23 22:23:44 40>
2015-09-23 22:23:47 48> TUNISIA NTM NR305/15
2015-09-23 22:24:02 33> DIAROAL SOUTH CARD~~M~~~ =~2~~~~.95 ~~$~.~~~{}LAT 37-20.10N LONG
010-06.67E~
2015-09-23 22:24:17 34> ~~~VB~~~~~~{}A~W~~~ ~VD~{}MALTARADIO WRNG 356/15 [EASTERN]
MEDITERRANEAN SEA-LI
2015-09-23 22:24:17 34> BYA
2015-09-23 22:24:33 27> JG~WEJB~CQGBKBKBKEFFSA~~~~B~UBJPB~OK~D{}MSHIPS IN AREA OR NEAR
BORDEILINE SHO

2015-09-23 22:24:38 34> ULD~ROCEED WITH EKT~Y YQK~~~~AZ~Q
2015-09-23 22:24:39 33> ~PZQH~I
2015-09-23 22:24:40 30> ~XLQ
2015-09-23 22:24:52 18> D~L~ISXR~~~QY{}TO CONTACT WITH NEAREST COAST STATIO~P~~Q
YUYK~~L~IN~~~{}KLINE
2015-09-23 22:25:02 26> .THE SHIPS WILL SEND POSN,COURSE,ETA AT ~EST PORT,CARGO AND
2015-09-23 22:25:07 20> AME OF SHIP AGENT.~5~~11---8
2015-09-23 22:25:07 20> ~~5
2015-09-23 22:25:08 26> ~?~~,618
2015-09-23 22:25:11 24> $+ 6#1!2$1~~~)~6~
2015-09-23 22:25:26 15> ~~~~{} BE REPORRED DTILYDACL~~V01 = 80,~1#~=~~~~59~{} TRANSPORT
AUTHORITY.
2015-09-23 22:25:30 14> NAME:OMAR A OMA~~HE~L
2015-09-23 22:25:30 14> P~6
2015-09-23 22:25:37 08> ~AUVB~~~~~X~{}ZWQIPIUYW~WTS~CXK~~HH ~~
2015-09-23 22:25:51 18> F~~N~ED~~JT~~~{}NPQEW Q~~F~~R~~{}AMED F~~BTURO~~ J~~G~~ FY~GO~~~KA
FQ~FF~P~F~
2015-09-23 22:26:02 19> +` ~&9~~55~5~4~`6!`~~~~~ ~{}UYWU~WDTEON E~MAIL: M~(WNH~ L~
2015-09-23 22:26:07 19> ~FBWYD~D~~~DA~~B~{}COM
2015-09-23 22:26:07 19> YN~ON
2015-09-23 22:29:42 33> {}~~~OZM~~~~{}WE~SEP 2015 22.30 UTC
2015-09-23 22:29:43 33> RCC-HAIFA
2015-09-23 22:29:46 38> NAVAREA III 000329
2015-09-23 22:29:47 41>
2015-09-23 22:29:47 41>
2015-09-23 22:29:48 43> 09/09/2015
2015-09-23 22:30:02 44> NTM 44/2~(/==0)2~~67/!71~&~8~~.~41!~~03~)~/QFJJQP~YDQ~W~~LV~ YZL~
~UXW MHXRQ~
2015-09-23 22:30:02 44> LB~
2015-09-23 22:30:03 41> FBQP
2015-09-23 22:30:06 28> ID~~B~WSIA~
2015-09-23 22:30:22 28> FD~~~X~J~~{}RAEL- CHRT~F~~QYKXM~.,~0+17/+~/1~ /2/ ==0/~)1)1
=`+~~.,~~~~{}T 1`
2015-09-23 22:30:33 50> 3~$?~~~,. =&~,~-9:~~~ ~~:~{}WING POSITIONS FROM 10TH SEPT 2015.
2015-09-23 22:30:41 92> ~~~~~~{}

20150923 2333 518 $09V SUK Quseir,EGY 3873
2015-09-23 23:33:58 21> ZCZC VA60
2015-09-23 23:34:01 12> 0,-=0:3-)~ 323(1~
2015-09-23 23:34:02 10> 0~43!~#8
2015-09-23 23:34:28 01> ~&7~! 9! ~7~+~:~$2~~~~~{}SROU~~M~KOIS~J
2015-09-23 23:35:11 10> TYCORA~~~~M~~{}BON~~EC~Q~B ~YW~ST~~O~G~~~{}AREA 202/13
2015-09-23 23:35:14 08> 7~3~ `3-~~
2015-09-23 23:35:19 11> &7)! 9! `73+ - POR~ HJ SUEZ

20150923 2352 518 $01X TFA Grindavik,ISL 1951
2015-09-23 23:52:55 55> ZCZC XB33
2015-09-23 23:53:00 65> GREENLAND VIA GRINDAVIKB33
2015-09-23 23:53:04 65> GREENLAND VIA GRINDAVIK

```
2015-09-23 23:53:06 60> WARNING NUMBER 914
2015-09-23 23:53:09 56> STORM WARNING FOR:
2015-09-23 23:53:11 49> KANGIKAJIK:
2015-09-23 23:53:15 60> NORTHNORTHEAST 25 M/S.
2015-09-23 23:53:19 59> GALE WARNING FOR:
2015-09-23 23:53:20 59> DANEBORG:
2015-09-23 23:53:25 61> NORTHNORTHEAST 18 M/S.
2015-09-23 23:53:26 63> APUTITEEQ:
2015-09-23 23:53:33 56> NORTHNORTTY~~~QF~Y V~PX Z ~XF~V~P~
2015-09-23 23:53:33 56> ~T~
2015-09-23 23:53:38 57> ~TYZ~XQFJX~V0~/~2!~=~06+)~
2015-09-23 23:53:42 60> ~56+~/1! /~=~02~8+ !~830~
2015-09-23 23:53:45 57> /51~ ~~=~0 (2))~ + )2+ !~=~0~
2015-09-23 23:53:50 55> /51~ /~=~0~8+~~-~~~{}TM
2015-09-23 23:53:50 55>
2015-09-23 23:53:52 57> NNNN

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20150923 2353 518 $01X TFA Grindavik,ISL 1951
2015-09-23 23:53:59 46> ZCZC XE45
2015-09-23 23:54:03 57> LEYKJAVIK VIA GRINDAVIKE45
2015-09-23 23:54:11 65> REYKJAVIK VIA GRINHAK~~~4#``~ ~~- ~4~~8~{}
2015-09-23 23:54:18 67> A FORBCA~T MESSAGE FROM THE ICELANDIC METEOROBOUZB~
2015-09-23 23:54:34 65> IIUYF~V~PDZ Q~Q~WY~V~PDW VEW~LX ~~~B~~DZ Q~P{}AN 20 M/S)
SJD~~G~~~~{}
2015-09-23 23:54:39 63> DENMARK STRAIT AND N-DEEP SEA BANKS.
2015-09-23 23:54:41 52> SYNOPSIS:
2015-09-23 23:54:49 61> 250KM S OF ICELAND IS 982MB DECR LOW MOV E. OVER NE
2015-09-23 23:54:54 64> GREENLAND IS 1023MB HIGH.
2015-09-23 23:54:55 59> WEATHERQ
2015-09-23 23:54:55 59> W~~~
2015-09-23 23:55:01 56> ~~~{}KS UNTIL MIDNIGHT TOMORROW:
2015-09-23 23:55:11 67> SOUTHWES ~ OE~~K~~JIC~YSEQIQE~~~V8/:8~ ~~#~5~~{}EVENING.
2015-09-23 23:55:15 71> WEST BANKS - SOUTH PART
2015-09-23 23:55:16 72> NW 3-8.
2015-09-23 23:55:20 71> WEST BANKS - NORTH PART
2015-09-23 23:55:27 66> N 8-13, 8-15 IN W LATE TONIGHT/TOM.
2015-09-23 23:55:29 63> NORTHWEST BANKS
2015-09-23 23:55:33 69> NE 13-20, LGT TOM EVENING.
2015-09-23 23:55:37 69> NORTH BANKS - WEST PART
2015-09-23 23:55:40 57> N 3-8, 8-(3 0~1$1
2015-09-23 23:55:49 71> TXF QE~~IC~SC~: ~~~:&0 3~~~7~~~{}KS - EAST PART
2015-09-23 23:55:54 71> VRB PG~DD~U~L~~~{}NORTH PART
2015-09-23 23:55:58 64> S/SE 5-10. MOD TOM.
2015-09-23 23:56:02 62> EAST BANKS - SOUTH PART
2015-09-23 23:56:04 55> LGT VRBWTH~ ~~P~
2015-09-23 23:56:10 68> W~TYZ~~~MZ~LV6!:0~6~!/~ 31~/
2015-09-23 23:56:15 56> XCI~JE~~ID~SG~E~EJB~JO~~G{}LGT.
2015-09-23 23:56:26 69> W-DEEKXBQEO~ O~JPK~Y~EDY~RS~SG~E `~!`,~7~=`~$(!~!~:~~2~~{}T
2015-09-23 23:56:39 62> NE 20-28, 15-23 ~)-53 59.94492, DECR NEXO~Q~KY~F
```

V0~!+0#6~~1)6+1.+~)=~6~!~+ ~
2015-09-23 23:56:45 65> 1$3+$~01~! 10~1~ /~~~~{}ERNOON
2015-09-23 23:56:46 68> ELSE MUCH LGT.
2015-09-23 23:56:49 55> EAST ~XL~N~
2015-09-23 23:56:59 45> F~~Y~M~~{}T IN NE UNTIL LATE NIGHT. E 3-8 AFTERNOONQM
2015-09-23 23:57:00 44> ~R
2015-09-23 23:57:04 63> YQHY~~QLYZQMZ~LV~1!/+ 6 1~~
2015-09-23 23:57:05 66> #1+8~~
2015-09-23 23:57:05 66>
2015-09-23 23:57:14 65> ! =3?4~~354~`~~49~ 93~?(~~ ~``~`13`!~3(`~`!!~ ~:~#~~~XL~N~
2015-09-23 23:57:19 66> F~~Y~~{}AQTN MOHQ~QDQX
2015-09-23 23:57:23 66> ~~ QE~~~~{}TOM EVENING.
2015-09-23 23:57:27 65> SW-DEEP SEA BANKS
2015-09-23 23:57:32 64> NW 10-15 IN NE EVENING/TONIGHT ELSE
2015-09-23 23:57:38 65> MUCH LGT. VRB 8-13 TOM EVENING.
2015-09-23 23:57:48 65> ICELANDIC COAST Q~~~V~V~==~~~~-~~{}
2015-09-23 23:57:54 61> OCO~~U~~ ~~{}AVIK VIA GRINDAVIKB34
2015-09-23 23:57:57 50> REYKJAVIK VIA GRINDAVIK
2015-09-23 23:58:01 52> 232115 UTC SEP~2015
2015-09-23 23:58:10 62> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-09-23 23:58:13 67> WARNING NO 732
2015-09-23 23:58:25 62> WARNING: A STRONG GALE WARNING (MORE
THAN~FWEQP~FCP~FBQPLQ~YI~YUX~~~ 1/56~#6~
2015-09-23 23:58:38 63> + ~)/ ~~~~#~!+0#6~~1)6+1.+~)=~#6~+ ~)/ ~~=~6~!~3+?~~/~~~~{}E
TOMORROW, DECR N
2015-09-23 23:58:40 64> E TOM EVENING.
2015-09-23 23:58:43 51> N-DEEP SEA BANKS
2015-09-23 23:58:55 65> NE 8-15, 20-28 IN NW. N 15-23 IN W AFTERFOUF~C
~H~JND~S~~EA~C~N~V~~~{}UARD
2015-09-23 23:58:57 67>
2015-09-23 23:58:57 67> NNNN

20150924 0105 518 $02G EAC Tarifa,ESP 2058
2015-09-24 01:05:45 21> ZCZC GA348
2015-09-24 01:05:48 21> 20~(6390~UTC~SEP 15
2015-09-24 01:05:51 26> COASTAL ~SRNING
2015-09-24 01:05:51 26>
2015-09-24 01:05:53 23> NR3330/2015
2015-09-24 01:05:55 20> ~~~PORTIN~
2015-09-24 01:06:06 25> ~ESPANA COSL~~SW - EJE~CICIOS - MILITARE~~~A W~QTXPO~~~ ~TCTRCQU
2015-09-24 01:06:09 25> SPAI~P~W COAST
2015-09-24 01:06:11 34> SPAIN SW COAST
2015-09-24 01:06:25 21> FIRING EXERCISE ~21~KTHRU 25 SEP 15 FROM ~0700 T~ 2~200 UTC AND
FROM 1400 TR
2015-09-24 01:06:31 21> 2~00 UTC, IN AREA BOUNDED~BY:
2015-09-24 01:06:35 23> 3~~&5.~N 007-01.6W
2015-09-24 01:06:39 15> 378~~.0N 0~6,~.0W
2015-09-24 01:06:44 18> ~36-~6.8I ~~PPYAERMWW
2015-09-24 01:06:48 20> 136~5.5N ~~6- 3~0W
2015-09-24 01:07:00 14> EQCEPT AREA CENTRED ON 37-02.7~~ 006-49.0~I~~ SECTOR 270 ~OO

GG~QQDNY~V

20150924 0126 518 $02I EAL Las Palmas,CNR 3160
2015-09-24 01:26:07 37> ZCZC IA50
2015-09-24 01:26:11 42> 01 1107 UTC SEP 15
2015-09-24 01:26:13 42> COASTAL WARNING
2015-09-24 01:26:13 42>
2015-09-24 01:26:16 39> NR3211/2015
2015-09-24 01:26:17 44> ROUTINE
2015-09-24 01:26:17 44>
2015-09-24 01:26:21 39> CANARIAS ISLANDS
2015-09-24 01:26:35 46> AEROMODELLING PRACTICES~ FROM 0110=0 TO 30184~ UTC SEP15, IN AREA [BOUNDED] BY:
2015-09-24 01:26:35 46>
2015-09-24 01:26:38 46> 28-08.~N 015-30.6W
2015-09-24 01:26:42 48> 28-07.9N 015-27.0W
2015-09-24 01:26:46 54> 28-07.1N 015-28.6W.
2015-09-24 01:26:47 56>
2015-09-24 01:26:47 56>
2015-09-24 01:26:48 51> NNNN

20150924 0126 518 $02I EAL Las Palmas,CNR 3160
2015-09-24 01:26:56 37> ZCZC IA49
2015-09-24 01:27:00 34> 01 1105 UTC SEP 15
2015-09-24 01:27:02 43> [COASTAL] WARNING
2015-09-24 01:27:02 43>
2015-09-24 01:27:05 43> NR3210/2015
2015-09-24 01:27:06 41> ROUTINE
2015-09-24 01:27:06 41>
2015-09-24 01:27:18 57> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N COAST AFRICA MOROCCO W COAST AF
2015-09-24 01:27:20 50> RICA SAHAR~ W COSTA
2015-09-24 01:27:35 38> FIRING EXERCISES BY MOROCAN ROFAL NAVY, FROM 01 SEP 15 TO 31 DEC 15 , FRO~ 07
2015-09-24 01:27:47 47> 00 TN~1700 UTC, IN FIVE SECTORS FROM 270 TO 360 DEGREES,
2015-09-24 01:27:53 35> 7RADIOUS 20NM, CENTARED IN~
2015-09-24 01:27:55 34> 33-4(7N 008-03~
2015-09-24 01:27:59 37> 29-53N 010-15W
2015-09-24 01:28:03 33> ~7-~0~N 013-50W
2015-09-24 01:28:05 35> 2~-35N~017-00W
2015-09-24 01:28:09 39> 35-22N 004-15W
2015-09-24 01:28:10 39>
2015-09-24 01:28:10 39>
2015-09-24 01:28:12 39> NNNN

20150924 0128 518 $02I EAL Las Palmas,CNR 3160
2015-09-24 01:28:18 43> ZCZC IA48
2015-09-24 01:28:22 41> 01 01~4 UTC SEP 15
2015-09-24 01:28:24 41> COASTAL WARNING

2015-09-24 01:28:24 41>
2015-09-24 01:28:28 44> NR3198/2015~IMPORTANT
2015-09-24 01:28:29 46>
2015-09-24 01:28:32 39> CANARIAS ISLANDS
2015-09-24 01:28:42 38> SO~T~~OF GRAN CANARIA ISLAND.- ANTIPOLUTION OPERATIONS IN [PROGRESS](
2015-09-24 01:28:55 35> 1.- ANTIPOLUTION OPERATION IN AREA BOUNDED BY PARALLELS Q27-29.2N AND 27-21.0
2015-09-24 01:29:02 38> N AND MERIDIANS 015-28W AND 015-36W
2015-09-24 01:29:16 39> 2.- [UNDERWATER] OPERATIONS BY R/V OLYMCIC ~E~/LAUR,(USING ROV.- TEMPORARY CIRC
2015-09-24 01:29:27 46> ULAR EXCLUSION AREA ESTABLIAHED TILL FURTHER NOTICE CENTER IN 27-29.2N 015-38
2015-09-24 01:29:41 43> .3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED FNON ENTERING OR [REMAINING] WITHI
2015-09-24 01:29:42 47> N THIS ZONE
2015-09-24 01:29:44 42>
2015-09-24 01:29:44 42>
2015-09-24 01:29:45 44> NNNN

20150924 0135 518 $03J LZW Varna,BUL 1982
2015-09-24 01:35:43 31> ZCZC JA57
2015-09-24 01:35:47 39> 181730 UTC MAY 15
2015-09-24 01:35:51 31> VARNA RADIO NAVWARN 164/15
2015-09-24 01:35:56 42> /`03:8-) .-4(` -~3 0&-:3$ 8, 098,5`:
2015-09-24 01:35:59 38> 43 11,66 N ~PWU TTNTE E
2015-09-24 01:36:04 28> 43 ~~~4~ N 027 56,80 E.
2015-09-24 01:36:04 28> ~NNNN

20150924 0137 518 $03J LZW Varna,BUL 1982
2015-09-24 01:37:24 36> ZCZC JA54
2015-09-24 01:37:29 26> 230530 UTC APR 155~VARNA R~DRO
2015-09-24 01:37:34 29> ON BEHALF OF ROMANIA/CONSTANTA N~SIO
2015-09-24 01:37:39 28> NAVWARN X~UMQYMPRMQT SOUTH CONSTANTA
2015-09-24 01:37:50 37> THEEAST [CARDINAL] LIGHT BUOY ~C V~DK~~RR PY EQ N 028 41 02 E IS DAMAGED AND
2015-09-24 01:37:52 40> UNLIT.
2015-09-24 01:37:59 26> NNNN~~

20150924 0138 518 $03J LZW Varna,BUL 1982
2015-09-24 01:38:02 24> ZCZC JL30
2015-09-24 01:38:04 35> ~170930 UTC APR 15
2015-09-24 01:38:05 37> VARNA RADIO
2015-09-24 01:38:12 33> ON BEHALF OF ROMANIACONSTANGA RADIO
2015-09-24 01:38:23 19> NAVWARN 28/13.04.15 ROMANIA.MANGALIA~INSERT UNLIGHTED BUOY CONICAL YEL~B~ N~
2015-09-24 01:38:29 15> TOPM~RK TO MAEK ~SBMER~ED~WRECK ARIESUL
2015-09-24 01:38:31 12> IN POS~~IONS~

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2015-09-24 01:38:37 16> 43 48 20,6520 N 028 33 31,~+~6E
2015-09-24 01:38:42 15> $3 48 19,95`6 N 028 33 33,7152 E
2015-09-24 01:38:47 16> BRE~~~ ~~NETOG N 028 33 32,4024 E.
2015-09-24 01:38:48 14> ~~$,,
2015-09-24 01:38:55 18> ~~ (7:7
2015-09-24 01:38:55 18>
2015-09-24 01:38:55 18>
2015-09-24 01:38:56 25> +~+~ )22
2015-09-24 01:39:01 21> 311330 U~C JANN5~7V~RZ~~D~L
2015-09-24 01:39:06 16> QZ D~ ~QFJJJCJ{}RDI~OU ~UOY
2015-09-24 01:39:07 15> W~~H~C
2015-09-24 01:39:08 20> ORDINATES:
2015-09-24 01:39:16 16> 43~13~2)~41~N 028 01 38,76 E ~ ~.8``8~&&.#~~,,,
2015-09-24 01:39:22 12> ~~~~/ ~~~0~{}
2015-09-24 01:39:22 12>
2015-09-24 01:39:22 12>

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20150924 0139 518 $03J LZW Varna,BUL 1982
2015-09-24 01:39:25 22> ZCZC JA~9I
2015-09-24 01:39:27 20> ~POPOEP UTC OCT 14
2015-09-24 01:39:35 11> VARNA NADI~~ON BEHALF~~~~~N~{}XCONSTA~TA~EASOE
2015-09-24 01:39:40 22> NAVLA~N 101/89~10.14 ROMANIA/SULI~A
2015-09-24 01:39:46 27> ~I~DEET WRECK~SHO~ING ANY PAAT L~~~ALL OR
2015-09-24 01:39:50 12> SUPER~~AU TURE ~N~TSI~I~N:
2015-09-24 01:39:53 10> 45 08,42 X~~~
2015-09-24 01:39:55 14> 4!#~~E~~,NMNN
2015-09-24 01:40:01 08> ~SC~QJ~Z~~C~~~~ZC~S~~Z~
2015-09-24 01:40:01 08> ~TQ

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20150924 0143 518 $03K SVK Kerkyra,GRC 1889
2015-09-24 01:43:50 49> ZCZC KA34
2015-09-24 01:43:52 44> 060740 UTC SEP 13
2015-09-24 01:43:58 46> KERKYRA RADIO NAVWARN 222/13
2015-09-24 01:44:04 34> OUR PREVIOIS NAVWARN 129/1 MODIFIED
2015-09-24 01:44:06 36> AS FOLLOWS:
2015-09-24 01:44:11 43> NORTH IONIO SEL~KERKYRA ISLAND
2015-09-24 01:44:14 46> LEFKIMMI POINT LIGHT
2015-09-24 01:44:19 41> 39-28N 020-04E UNLIT
2015-09-24 01:44:19 41> NNNN

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20150924 0151 518 $03L SVL Limnos,GRC 2175
2015-09-24 01:51:29 39> ZCZC LA59
2015-09-24 01:51:32 41> 181750 UTC SEP 15
2015-09-24 01:51:37 27> LIMNOS RADIO NAVWARN 229/15
2015-09-24 01:51:41 32> SUMMARY OF~NAVW~~NS~~~~{}
2015-09-24 01:51:44 29> AT ~QIQUT~ U~C SEP 15
2015-09-24 01:51:51 26> 2015: 228,224,215,2~4,190,~8~,147,2,1.
2015-09-24 01:51:52 19> )[CANCEL]
```

2015-09-24 01:51:57 25> HIS MSG 25~75& ITC~S~~ 15
2015-09-24 01:51:57 25> NNNN

20150924 0152 518 $03L SVL Limnos,GRC 2175
2015-09-24 01:52:00 30> ZCZC LA54
2015-09-24 01:52:02 40> 081330 ~75: `30 15
2015-09-24 01:52:08 27> LIMNOS RADIO NAGWARN ~24/15
2015-09-24 01:52:11 28> ~~3 -8&-89 -3-
2015-09-24 01:52:18 27>)3`=9` 8`)-~~~.~~6=9` 098,55~8~~9~3~-~3~~~PWFAQQE UNLIT
2015-09-24 01:52:20 22> NNNN

20150924 0154 518 $03L SVL Limnos,GRC 2175
2015-09-24 01:54:58 28> ZCZC LA95
2015-09-24 01:55:00 21> 231625 UTC JUN 15
2015-09-24 01:55:05 20> LIMNOS RADIO NAVWZ~N 147/15
2015-09-24 01:55:06 18> NE ~IGAIO~SEA
2015-09-24 01:55:11 15> KYO-PRASONHSIA R~CKVSLE S
2015-09-24 01:55:11 15> N~R
2015-09-24 01:55:27 16>
HERNE~~CKIS~R~X~~~TXV!6~~~$01~~~{}CSFHON~ONONONONBNLNONMN~ON~NDN~NIKJ~~~~~{}~
2015-09-24 01:56:06 83> IUA~~YFS{} JUNC15?2~~~4~+~8)4~-4,)2.~,~~~~~{}

20150924 0224 518 $03P 4XO Haifa,ISR 3324
2015-09-24 02:24:19 46> {}[LIBYA]
2015-09-24 02:24:19 46>
2015-09-24 02:24:32 27> MCAIX~GZ ~HA ~~~REA BOUNDED BY LY COZS~BQ~ W~~ ~~ ~{}M~SHIPS ~~ NBA
OR NEAR B
2015-09-24 02:24:45 17> ORDERLINE [SHOULD] PROCEED WIO~ ~TRE~~~CAUT~ON,AND FOP~~~I~~W~{}
TO ET~~D ~~O~~
2015-09-24 02:24:57 29> {}ESTDCOAST STATION,TO RECEIVE SAFE TRAC~~KLINE.~5+3~~#80`~28))
`3~$ 09`,,COU
2015-09-24 02:25:10 39> RS~,ETA AT DEST PORT,CARGO A~D FALE OF S IP AGENT.THIS INFO SHOULD
BE FORWARE
2015-09-24 02:25:16 31> D 72 `#4` ~-!943 8,?97,$ -43- -,$ .7`5 ?3 430
2015-09-24 02:25:28 37> -33$ $-8)6 -5 ,99~?. ,~)~ ~30945 5,.~48~8&3~54-,`0945 -7~#9485~!
=~8~~ 6~70
2015-09-24 02:25:29 34> ~+ ~+1
2015-09-24 02:25:30 31> ~+6#13~)
2015-09-24 02:25:31 26> ~035
2015-09-24 02:25:43 22> #~~&$/$~~ 3 08+~~~9$ 324-~~$-~~~~{}E-
.-8):OMAE16588(AT)GMA~~~GCOM
2015-09-24 02:25:44 27> FO~
2015-09-24 02:25:57 26> NAME:3.9#-.3$!.ABDULAATY [MARITIME] DEPATMENT,~HODE:
+218922~92612, FAX~~+21
2015-09-24 02:26:05 30> 8087627623536~ ~3-MAIL: MF(UNDERSCORE)732072(AT~0
2015-09-24 02:26:07 25> &=-8).COM
2015-09-24 02:28:46 06>
FNSNNT{}ZZZZWZZL~~ZU~CAZ~P~MS~~XKYC~~~~IM~~{}QB~FL~~~~~I{}NDDNKKTW~~

2015-09-24 02:28:47 05> ~ M
2015-09-24 02:29:39 36> O~T~~~~G~{}US+:~: 0~0~
2015-09-24 02:29:42 36> 24 SEP 2015 02.30 UTC
2015-09-24 02:29:44 47> RCC-HAIFA
2015-09-24 02:29:46 48> NAVAREA III 000329
2015-09-24 02:29:47 56>
2015-09-24 02:29:47 56>
2015-09-24 02:29:50 49> NX1/2009 NAVY
2015-09-24 02:29:55 47> ~SUBJECT: BLOCKADE OF GAZA STRIP.
2015-09-24 02:29:55 47>
2015-09-24 02:30:00 47> ALL MARINERS ARE ADVISED THAT
2015-09-24 02:30:05 45> AS OF 03 JANUARY 2009 1=~0~75:
2015-09-24 02:30:09 42> &-+- .-4858.3 -43- 8` :)9`3$
2015-09-24 02:30:14 47> 59 -)# .-4858.3 54-!!8:$-,$ 8`
2015-09-24 02:30:18 38> 7,$34 ?)9:(-$3,~~19`3$ ?6 8`4-3)8
2015-09-24 02:30:23 42> ,-=67,58) !745#34 ,958:3.
2015-09-24 02:30:32 88> MA~I~~~~~{}~~~~~~{}

20150924 0514 518 $02R CTV251 Monsanto,POR 1960
2015-09-24 05:14:31 33> ZCZC RB08
2015-09-24 05:14:35 38> WWPO60 LPMG 240313
2015-09-24 05:14:38 42> ASS: NAVTEX ROUTINE
2015-09-24 05:14:40 43> RE// RE//
2015-09-24 05:14:41 42> CENCOMAR
2015-09-24 05:14:45 35> 240550 UTC SEP2015
2015-09-24 05:14:58 37> INSTITUTO POR~UTU~U~~~~{}ZC~KIEK~~
2015-09-24 05:15:10 29> ~WRPR~~UT~ ~EP~VBA~T~~ S~A~W~ATH~~F~R~CA~~{}V
2015-09-24 05:15:22 41> ~~SN~E~~EISIVEV~OW HAS~ITS CEN~EJ ~WOSETTO~I~ELAND~~ DPER WEST~RM RUSSIATT~ER
2015-09-24 05:15:34 37> E IS A HIG. A~~INO~ LO~ MOV R~~AY~UP ~~~~ BALT~CNST~, ~-~#8,~)#8` ~!34~9~~ `
2015-09-24 05:15:37 33> 3$ 9!(99~##~).8 ,
2015-09-24 05:15:50 31> ~~!94~:-`~~=-):~~~~{}K AND~KATTE~AT~
2015-09-24 05:16:19 33> ~~E~W~~{}N ~OAROUND~~2-6. ~5#8~ -(5~4,99,~`~.32~-57~,:~~, ~HIS [EVENING] ~Y~QQM
2015-09-24 05:16:25 34> ~OXERNIGT SW~ ~AIN~AT TIPE~Z QRTH
2015-09-24 05:16:26 31> ~~D VIS.
2015-09-24 05:16:28 33> 1~
2015-09-24 05:16:39 29> ~5#3~~97!9 ,$ 5+5 ?()5`(-,!WBS~K~N~BA~VIC~S~ ~-7~ !8,:~ ?6-~~. ~9~ 4~8~#5 `29
2015-09-24 05:16:45 39> .32~-5,~3~~.~MOD~AGOOD~VIS, S~ME SMWAS~M~
2015-09-24 05:16:45 39>
2015-09-24 05:16:50 34> SBURHERN AND SOUTHEA~~~R~~BALBIC
2015-09-24 05:16:54 35> VBAROUND S~ `4-9#
2015-09-24 05:16:56 30> ~A~NL~ GO~DIVIS~M~
2015-09-24 05:16:57 30>
2015-09-24 05:17:01 29> ~~ES$-) -~?~,945#~4. ~-)58~
2015-09-24 05:17:05 30> 7A~O~NDVS ~J~UN~NC~A~UALL~
2015-09-24 05:17:14 32> S~~AND IN~L K~~~Y~1~~{} J TH W~~ ~I~.

2015-09-24 05:17:14 32>
2015-09-24 05:17:14 32>
2015-09-24 05:17:17 31> ~ 9!~&!)!8~-
2015-09-24 05:17:28 26> 8/~ ~7. 35#8`~-#)34,9934,~~3~#5~~-5,:4 ~,:
~-3,85&~68,.~`2-),).~0~9$ ~8`~ 87?
2015-09-24 05:17:36 38> 75~~7~~8~ $-#~~9.~~`~.~{}ND~
2015-09-24 05:17:47 36> ~S ~EA~~MEH~~~EVENIN~ WI~~SHIFT TO ~ ANDINC~~KUAQQM MAINLY GOOD
PI~KN~B~T~TH~
2015-09-24 05:17:52 35> S [EVENING] JA~~ LB ~M~S.
2015-09-24 05:17:52 35> #
2015-09-24 05:18:03 38> !`-~9 --)~,?!~~R~HIPELUGO~N~UIND SOUTPEO~ SEA OM
BO~HN~A~S4~8~=~~#8`~- ~34!99
2015-09-24 05:18:14 35> , ~,~~ 2~- ~1~US~~~U~~{}VISJM
2015-09-24 05:18:17 32> D~AIN~~A~TENOOM~~AIN WSH ~A
2015-09-24 05:18:19 34> IA~N
2015-09-24 05:18:27 41> ~N~~~NH~T~{}FY~~ ~L
2015-09-24 05:19:09 41> ~C-?~~~~~6T~{}ALE~VW~~~C~P&~$~~918~~~{}FIRST MAINLY GOOD VIS, FROM
EVENING RA
2015-09-24 05:19:12 45> IN WITH MOD VIS.
2015-09-24 05:19:12 45> NNNN

10959. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-24 09:27:53 UTC
From: roelof@...
Topic: 70 Message: 10959

Hello all,

I found a lot of decodes from EAL, Las Palmas, CNR on 518 kHz.

T/A propagation is very poor at the moment. This morning I could find just one Canadian NDB (QY-263, Sydney, CAN) during a weak pre-sunrise enhancement around 05.10 UTC. The next timeslot for NAVTEX station VCO, Sydeney, CAN, is one hour later, when the propagation enhancement has long gone!

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150923 1810 490 $03N IGS Piombino,ITA 1087
20150923 1830 490 $03P SVK Kerkyra,GRC 1821
20150923 1850 490 $03R SVL Limnos,GRC 2147
20150923 1852 490 $03C TAN Izmir,TUR 2309
20150923 1941 490 $02W EAR Coruna,ESP 1283
20150923 2040 490 $03E IQM Mondolfo,ITA 1114
20150923 2120 490 $03I ICH La Maddalena,ITA 1228
20150923 2142 490 $01K TFA Grindavik,ISL 2045
20150923 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150924 0006 490 $02A EAL Las Palmas,CNR 2964
20150924 0238 490 $03Q SVH Irakleion,GRC 2529
20150924 0311 490 $02T EAC Tarifa,ESP 1856
20150924 0347 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150923 1840 518 $03Q 9AS Split,HRV 1318
20150923 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150923 1920 518 $03U IQM Mondolfo,ITA 1114
20150923 1937 518 $09V SUK Quseir,EGY 3829
20150923 1952 518 $03X EAV Valencia,ESP 1497
20150923 1958 518 $09X SUZ Ismailia,EGY 3309
20150923 2030 518 $02D EAR Coruna,ESP 1283
20150923 2108 518 $02G EAC Tarifa,ESP 1856
20150923 2124 518 $02I EAL Las Palmas,CNR 2964
20150923 2142 518 $03K SVK Kerkyra,GRC 1821
20150923 2150 518 $20L UGE Arkhangelsk,RUS 2543
20150923 2223 518 $03O 9HD Malta,MLT 1976
20150923 2229 518 $03P 4XO Haifa,ISR 3307
20150923 2321 518 $01U ESA Talinn,EST 1560
20150923 2352 518 $01X TFA Grindavik,ISL 2045
20150924 0016 518 $19B LGP Bodo,NOR 1839
20150924 0021 518 $19C LGV Vardo,NOR 2527
20150924 0050 518 $02F CTH Sao Miguel,AZR 2736
```

```
20150924 0122 518 $03I TAN Izmir,TUR 2309
20150924 0130 518 $03J LZW Varna,BUL 1997
20150924 0201 518 $01N LFO Orlandet,NOR 1367
20150924 0410 518 $03B 7TA Alger,ALG 1681
```

Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

10960. Navtex log from Antwerp,BEL 20150924

Yahoo group: navtexdx (2015)
Date: 2015-09-24 13:15:30 UTC
From: Dirk Claessens
Topic: 10960 Message: 10960

Hi all,

Yes, we seem to be stuck in a sort of "halfway T/A" propagation.
Las Palmas could be logged in 2 time slots.
Cullercoats was late to start its transmissions, so Tarifa could make it.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.5

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150923 1920 518 $03U IQM Mondolfo,ITA 1042
20150923 1952 518 $03X EAV Valencia,ESP 1474
20150923 2030 518 $02D EAR Coruna,ESP 1302
20150923 2108 518 $02G EAC Tarifa,ESP 1846
20150923 2124 518 $02I EAL Las Palmas,CNR 2970
20150923 2125 518 $02I EAL Las Palmas,CNR 2970
20150923 2126 518 $02I EAL Las Palmas,CNR 2970
20150923 2127 518 $02I EAL Las Palmas,CNR 2970
20150923 2129 518 $03J LZW Varna,BUL 1927
20150923 2142 518 $03K SVK Kerkyra,GRC 1748
20150923 2153 518 $20L UGE Arkhangelsk,RUS 2534
20150923 2158 518 $01M Lxx Jeloya,NOR 1006
20150923 2202 518 $01N LFO Orlandet,NOR 1396
20150923 2221 518 $03O 9HD Malta,MLT 1911
20150923 2229 518 $03P 4XO Haifa,ISR 3234
20150923 2240 518 $03Q 9AS Split,HRV 1245
20150923 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20150923 2320 518 $01U ESA Talinn,EST 1544
20150923 2352 518 $01X TFA Grindavik,ISL 2114
20150923 2358 518 $09X SUZ Ismailia,EGY 3235
20150924 0050 518 $03F TAL Antalya,TUR 2633
20150924 0101 518 $02G EAC Tarifa,ESP 1846
20150924 0124 518 $02I EAL Las Palmas,CNR 2970
20150924 0126 518 $02I EAL Las Palmas,CNR 2970
20150924 0126 518 $02I EAL Las Palmas,CNR 2970
20150924 0128 518 $02I EAL Las Palmas,CNR 2970
```

RAW LOG

20150923 2108 518 $02G EAC Tarifa,ESP 1846
2015-09-23 21:08:18 18> ZCZC GA28
2015-09-23 21:08:20 20> 03 0638 UTC SEP 15
2015-09-23 21:08:23 24> COASTAL WARNING
2015-09-23 21:08:24 24>
2015-09-23 21:08:25 20> NR3210/2015
2015-09-23 21:08:26 19> ,ROUTINE
2015-09-23 21:08:28 18>
2015-09-23 21:08:33 23> ALBORAN SEA CANARIAS ISLANDS AFRICA
2015-09-23 21:08:41 20> MOROCCO NCOAST AFCICA MOROCCO W COAST AFRICA
SAHARA W COSTA
2015-09-23 21:08:55 25> FIRING EXERCISES BY MOROCAN ROYAL NGVY, FROM 01
SEP 15 TO 31 DEC 15 , 3FROM 0
2015-09-23 21:09:08 22> 700 TO 1700 UTC, IN FIVER~ECTORY ~ROM E2(1~XTO
360 DEGREES,
2015-09-23 21:09:13 22> RADIOUS 20NM, CENTEJ~~EI
2015-09-23 21:09:14 27> ~:
2015-09-23 21:09:17 25> 33-41N 008-03W
2015-09-23 21:09:20 35> 29-53HN010-15W
2015-09-23 21:09:31 25> 27-00N 013-50W~Q23-35N 017-00DW~~~~~S~{}004-05W
2015-09-23 21:09:31 25> K
2015-09-23 21:09:31 25>
2015-09-23 21:09:32 22> NN~N
2015-09-23 21:09:36 17> {}VVVZIZVR

20150923 2124 518 $02I EAL Las Palmas,CNR 2970
2015-09-23 21:24:25 19> ZCZC IA62
2015-09-23 21:24:29 16> 23 1219 UTC~S~P 15
2015-09-23 21:24:31 11> COASTAL WARNIN~~~
2015-09-23 21:24:34 12> ~NR3360/2015
2015-09-23 21:24:35 12> ROUTINE
2015-09-23 21:24:35 12>
2015-09-23 21:24:46 19> ISLAS CANARIAS -3~EJERCICIOS - MILITARES -
2015/09/23 12:12:16
2015-09-23 21:24:49 17> CANARIAS ISLANDS
2015-09-23 21:24:58 14> FIRING EXERCISES, 23 SEP =~ DFROM 0900 TO 1300
2015-09-23 21:25:13 15> UT~~, FR~MV140 TO 1800 ~TC AND WROM 2000 TO 2300
UTC AND 24 SEP 65 NFROM 0700
2015-09-23 21:25:20 12> EO 1200 UTC, ~C AREA BLUNDED BY:
2015-09-23 21:25:24 12> ~8-10.1N 0~~~~~.4W
2015-09-23 21:25:28 13> 28-16.6N 015-19.4W
2015-09-23 21:25:32 13> 28-16.6~N 015-31.6W.
2015-09-23 21:25:33 14>
2015-09-23 21:25:33 14>
2015-09-23 21:25:34 17> NN~I
2015-09-23 21:25:39 16> ~~U

20150923 2125 518 $02I EAL Las Palmas,CNR 2970

2015-09-23 21:25:42 12> ZCZC IA59
2015-09-23 21:25:42 12>
2015-09-23 21:25:44 18> ~~~6~7 UTC SEP 15
2015-09-23 21:25:47 16> [COASTAL] WARNING
2015-09-23 21:25:48 19>
2015-09-23 21:25:49 16> NR3350/2015
2015-09-23 21:25:52 16> IMPORTANT
2015-09-23 21:25:52 16>
2015-09-23 21:26:03 20> ISLAS CANARIAS - OBJETOS DERIVA - EMB~RCACIONES
- 2115/09/22 16:05:43
2015-09-23 21:26:07 22> CANARIAS ISLANDS
2015-09-23 21:26:20 14> BLUE BOAT ADRIFT 6 TO 8 [METRES] LENGTH IN
TICINITIES POSITION 27 21,97N ~~~~1~
2015-09-23 21:26:25 21> ~{} AT 221609~ UTC SEP 15.
2015-09-23 21:26:26 19>
2015-09-23 21:26:26 19>
2015-09-23 21:26:27 18> NN~N

20150923 2126 518 $02I EAL Las Palmas,CNR 2970
2015-09-23 21:26:35 19> ZCZC ID162
2015-09-23 21:26:37 20> 15 1313 UTC SEP 15
2015-09-23 21:26:41 19> S~ARCH AND [RESCUE]
2015-09-23 21:26:41 19>
2015-09-23 21:26:41 19> NR
2015-09-23 21:26:42 21> IMPORTANT
2015-09-23 21:26:44 26>
2015-09-23 21:26:56 22> OVERDUE, 43 FEETCABELGIAN SAIING VESSEL WALK
ABOUT I, MMSI~T20?605100, WITH O
2015-09-23 21:27:10 24> NE POB, BLUE STEEL HULL, TWO BLUE MASTS AND
WHITE SAILS, DEPARTED ON 10,TH AU
2015-09-23 21:27:23 19> GUST FROM LA G~ACIOSA (~CANARY ISLAND~~U) $TO
WEST AFRICA (POSSIBLY CABO VERD
2015-09-23 21:27:34 21> E OR DAKAR). VESSELS TRANSITING THE AREA A~E
REQUESTED TO KEEP A SHARP LOOKOU
2015-09-23 21:27:47 16> T AND~ REPORT INFORMATION TO MRCC LAS PALMAS,
PHONE 0034928467757, EW-MAI~ LA
2015-09-23 21:27:50 12> SPA~MASA~SASEMARDOTAS~
2015-09-23 21:27:50 12>
2015-09-23 21:27:50 12>
2015-09-23 21:27:52 13> NNNN

20150923 2127 518 $02I EAL Las Palmas,CNR 2970
2015-09-23 21:27:59 17> ZCZC ID 61
2015-09-23 21:28:03 21> 15 1311 UTC SEP 15
2015-09-23 21:28:06 22> SEARCH AND RESCUA
2015-09-23 21:28:06 22>
2015-09-23 21:28:07 22> NR
2015-09-23 21:28:08 17> IMPORTAHT
2015-09-23 21:28:08 17>

2015-09-23 21:28:22 23> OVERDUE 15,85 METW~~~ LENGTH SAILING VESSEL
MARATONGA, PANAMA FLAG 2 M~STS,
2015-09-23 21:28:37 15> BLUE AND WHI~ ~ULL, 3 POB, SAILING FROM NORFOLK
(US) (JULY 13TH) TO~BALEARES
2015-09-23 21:28:48 15> ISLANDS.VESSELS IN VICINITY ARE REQUESTED TO
KEEP D~SHARP LONKOUT AND REPORT
2015-09-23 21:29:01 15> INFORMATION TO MRCC MADRID~BY PH~~E 34917559~132
EMAIL CNCSATSASEMARDOTES.
2015-09-23 21:29:01 15> 0
2015-09-23 21:29:01 15> #
2015-09-23 21:29:02 16> NNNN

20150923 2358 518 $09X SUZ Ismailia,EGY 3235
2015-09-23 23:58:59 56>
2015-09-23 23:59:07 22> {}TE WILL BE USED TO
2015-09-23 23:59:11 15> SERVE DRILLING UNITS II~
2015-09-23 23:59:15 15> A~OREMENTIONED AREA
2015-09-23 23:59:19 11> 28-13.24 N 03316~~4~~~
2015-09-23 23:59:24 11> ~{}S MSC 110005 UTC.OCT.13.
2015-09-23 23:59:25 12> NNNN
2015-09-23 23:59:26 11> ZC~C XA ~EW
2015-09-23 23:59:30 11> NAGA~~E~IX 31~/15
2015-09-23 23:59:31 13> RED SEA
2015-09-23 23:59:33 14> GULF OF SUEZ
2015-09-23 23:59:35 12> RAS SHUKHEIR
2015-09-23 23:59:38 12> CHART B.A NO:159
2015-09-23 23:59:42 14> 1-SUZ ON 09 SEP 15.
2015-09-23 23:59:54 07> THE MARINE UNITS(ASWAN~NLUXOR~~28-59.078N
WPWZ~RF~~~:, 3~~~WQ N~EPEEAREMYQ ~E
2015-09-24 00:00:02 05> ~CWNCEL THIAV~SG 250005 UTC.!9:5.~5.5~~NNNN
2015-09-24 00:00:06 07> +:~~ /- 29~NAVAREA IX 314/15
2015-09-24 00:00:07 11> RED SEA
2015-09-24 00:00:09 10> GULF OF SUEZ
2015-09-24 00:00:19 09> CHART B.A NO~~WE~~~~{}DLY BET~~P~~GUT~AT
2015-09-24 00:00:23 10> WE HAVE INFORMED THAT
2015-09-24 00:00:35 62> M~RGAN 72 STATION,~ RAD~R~~TBSPONDB~8OF~G~~~~~{}

20150924 0101 518 $02G EAC Tarifa,ESP 1846
2015-09-24 01:01:38 42> ZCZC GA52
2015-09-24 01:01:41 50> 21 0928 UTC SEP 15
2015-09-24 01:01:44 50> COASTAL WARNING
2015-09-24 01:01:44 50>
2015-09-24 01:01:46 49> NR3340/2015
2015-09-24 01:01:48 52> ROUTINE
2015-09-24 01:01:48 52>
2015-09-24 01:01:59 30> ESPANA COSTA SW - EJERCICIOS - MILITARES -
2015/09/21 09:16:22
2015-09-24 01:02:02 41> SPAIN SW COAST
2015-09-24 01:02:17 38> FIRING EXERCISE ~2 Y 24 SEP 15 FROM 0700 TO 1200

UTC AND FROM 1400 TO 2100 UE
2015-09-24 01:02:22 30> C, IN AREAKBOUND~D BY:
2015-09-24 01:02:24 31> 37-02.5N 007-21.5W
2015-09-24 01:02:29 32> 37-05.6N 007-01.6W
2015-09-24 01:02:33 25> 36-50.5N 002-43.0W
2015-09-24 01:02:38 21> 36-20.0N 007-21.~W.
2015-09-24 01:02:49 25> EXCEPT AREA CENTRED ON 37-02.7N
006-49.0NW~~~~SECTOR 270 TO 360.
2015-09-24 01:02:49 25>
2015-09-24 01:02:51 28>
2015-09-24 01:02:52 23> NNNN

20150924 0104 518 $02G EAC Tarifa,ESP 1846
2015-09-24 01:04:26 43> ZCZC GA50
2015-09-24 01:04:33 33> 20 0648 UTC SEP 15~COASTAI WARNING
2015-09-24 01:04:33 33>
2015-09-24 01:04:35 34> NR3332/2015
2015-09-24 01:04:36 28> IMPORTAIT
2015-09-24 01:04:38 27>
2015-09-24 01:04:48 33> ESPANA COSTA SW - EJERCICIOS V- MILITARES -
2015/09/20 06:06:32
2015-09-24 01:04:50 32> SPAIN SW COAST
2015-09-24 01:04:53 35> SPAIN SW COAST
2015-09-24 01:05:07 29> LAUNCH FLA~ES AND CHAFF EXERCISE, 21 THRU 26 SEP
15 ~FROM 0700 TO 1200 UTC AN
2015-09-24 01:05:16 29> D FROM ~~~~PP~~{} 2100 UTC, IN AREA [BOUNDED] BY:
2015-09-24 01:05:19 38> 37-05.8N 006-46.8W
2015-09-24 01:05:24 27> 37-01.9D 006-38.9W
2015-09-24 01:05:28 29> 36-55.6N 006-40!5W
2015-09-24 01:05:32 26> 36-57.1N 006-49.9W
2015-09-24 01:05:36 28> ~37-02.8N 006-49.0W.
2015-09-24 01:05:37 25>
2015-09-24 01:05:37 25>

20150924 0105 518 $02G EAC Tarifa,ESP 1846
2015-09-24 01:05:46 18> ZCZC GA48
2015-09-24 01:05:50 15> 20 0639 UTC SEP 15
2015-09-24 01:05:52 25> CO~S~AT~WARNING
2015-09-24 01:05:52 25>
2015-09-24 01:05:55 24> NR3330/2015
2015-09-24 01:05:56 21> F~MPORTANT~
2015-09-24 01:06:07 27> ESPANA COSTA SW - $EJERCICIOS - MILITARES T~
2015/09/2:~0):54:17
2015-09-24 01:06:10 26> SPAIN SWRCOAST
2015-09-24 01:06:12 29> SPAIN SW COAST
2015-09-24 01:06:21 21> FIWRING EXERCISE 21~UTHRU 25 SEP 15 FROM E~~~PP TR
2015-09-24 01:06:33 20> ~~200 UTC AND FROM 1400(~TO 2100 UTC, IN
AREABWUNDED BY:
2015-09-24 01:06:36 29> 37-05.!N 007-01.6W

2015-09-24 01:06:40 22> 37-09.0N 006-45.0W
2015-09-24 01:06:44 34> 36-56.8N 006-34.2W
2015-09-24 01:06:49 32> 36-50.5N 006~~3.0W
2015-09-24 01:07:00 24> EXCEPT AREA CENTRED ON 37-02.7N 006-49.0~,
SECTOR 270 TO~ 360.
2015-09-24 01:07:00 24>
2015-09-24 01:07:00 24>
2015-09-24 01:07:02 30> NNNN

20150924 0124 518 $02I EAL Las Palmas,CNR 2970
2015-09-24 01:24:58 38> ZCZC ID~1YQ
2015-09-24 01:25:02 31> QT QEQQ UTC SEP 15
2015-09-24 01:25:04 30> SEAECL A~D [RESCUE]
2015-09-24 01:25:04 30>
2015-09-24 01:25:06 30> NR
2015-09-24 01:25:07 36> [IMPORTANT]
2015-09-24 01:25:07 36>
2015-09-24 01:25:21 20> OVERDUE 15,85 METERS LENGTH SAILING VESSEL
MARATONGA~, PANAMA FLAG 2 ~~STS,
2015-09-24 01:25:35 23> ~BLUE AND WHITE HULL, 3 POB, S~ILINT F~OM
NORFOLK (US) (JULY 13TH):TO BALEARE
2015-09-24 01:25:47 36> S ISLENDS.VESSELS IN VICINITY ARE REQUESTED TO
KEEP A SHARP LOOKOUT AND REPOR
2015-09-24 01:25:59 36> T INFORMATION TO MRCC MADRID BY PHONE
3491755913~ EMAIL CNCSATSASEMARDOTES.
2015-09-24 01:26:00 39>
2015-09-24 01:26:00 39>
2015-09-24 01:26:01 30> NNNN

20150924 0126 518 $02I EAL Las Palmas,CNR 2970
2015-09-24 01:26:09 28> ZCZC IA50
2015-09-24 01:26:11 36> 01 1107 UTC SEP 15
2015-09-24 01:26:14 33> COASTAL~WARNING
2015-09-24 01:26:15 42>
2015-09-24 01:26:16 39> NR3211/2015
2015-09-24 01:26:17 35> ROUTINE
2015-09-24 01:26:19 37>
2015-09-24 01:26:21 34> CANARIAS ISLANDS
2015-09-24 01:26:34 35> AEROMODELLING PRACTICES, ~FROM 01100~ TO 30184+
UTC SEP15, IN AREA BOUNDED BY
2015-09-24 01:26:35 42> :
2015-09-24 01:26:39 38> 28-08.6N 015-30.6W
2015-09-24 01:26:43 40> 28-07.9N 015-27.0W
2015-09-24 01:26:48 50> 28-07.1N 015-28.6W.
2015-09-24 01:26:48 50>
2015-09-24 01:26:48 50>
2015-09-24 01:26:49 39> NNNN

20150924 0126 518 $02I EAL Las Palmas,CNR 2970
2015-09-24 01:26:57 38> ZCZC IA49
2015-09-24 01:27:00 28> 01 1105 UTC SEP 15
2015-09-24 01:27:03 31> [COASTAL] WARNING
2015-09-24 01:27:03 31>
2015-09-24 01:27:05 31> NR3210/2015
2015-09-24 01:27:07 29> ROUTINE
2015-09-24 01:27:07 29>
2015-09-24 01:27:18 40> VALBORAN SEA CANARIAS ISLANDS AFRIC~ MMROCCO N
[COAST] AFRICA MOROCCO W COAST A
2015-09-24 01:27:22 41> FRICA SAHARA W COSTA
2015-09-24 01:27:36 32> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 01
SEP 15 TO 31 DEC ~15 , FROM
2015-09-24 01:27:47 42> 0700 TE 1~)0 UTC, I~ FIVE [SECTORS] FROM 270 TO
360 DEGREES,
2015-09-24 01:27:53 31> RADIOUS 20NM, [CENTERED] IN:
2015-09-24 01:27:57 27> 33-41N 008-03W
2015-09-24 01:28:00 40> 29-53N 010-15W
2015-09-24 01:28:03 35> 27-00N 013-50W
2015-09-24 01:28:07 34> 23~35/~~~017-00W
2015-09-24 01:28:11 37> 35-22N 004-05W
2015-09-24 01:28:11 37>
2015-09-24 01:28:11 37>

20150924 0128 518 $02I EAL Las Palmas,CNR 2970
2015-09-24 01:28:20 25> ZCZC IA48
2015-09-24 01:28:22 30> 01 ~104 UTC SEP 15
2015-09-24 01:28:25 26> COASTAL WARNI
2015-09-24 01:28:26 32> ~
2015-09-24 01:28:26 32>
2015-09-24 01:28:30 31> NR3198/2:~5~ IMPGRTANT
2015-09-24 01:28:30 31>
2015-09-24 01:28:34 26> CANARIAS [ISLANDS]
2015-09-24 01:28:44 31> [SOUTH] OF GRAN CANARIA ISLAND.- ANTIPOLUTION
OPERATIONS IN PROGRBS~~
2015-09-24 01:28:56 23> ~1.- ANTIPOLUTION OPERATION IN A~EA BOUNDED BY
PARALLELY L27-29.2N AND 27-21.
2015-09-24 01:29:03 29> 0N AND MERIDIANS 015-28W AND 015-36W
2015-09-24 01:29:16 25> ~).- UNEQRWATER OPERATIONS BY R/V
OLYMPICKEUS/LAUR~, USING ROV.- ,TEMPORURY C
2015-09-24 01:29:29 30> IRCULAR EXCLUSION AREA ESTABLISHED TILL FURTHER
NOTICE CENTER IN 27-29.2N 015
2015-09-24 01:29:42 18> -~0&3W, RADIOUS 1NM# ALL VESSELS ARE GROHIBITED
~~OM ENTERING OR RENAA~ISG WI
2015-09-24 01:29:44 19> THIN THIS ZONE
2015-09-24 01:29:44 19>
2015-09-24 01:30:14 42> ~~NCNN{}{}~~
2015-09-24 01:30:14 42>

10961. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-24 15:09:30 UTC
From: Maurizio
Topic: 5417 Message: 10961

Hello all,

daily log:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
DIST (over 1000
Km)
-----------------------------------------------------------------
20150923
1952 518 $03X EAV Valencia,ESP 1152 [Perseus SDR + ALA 1530]
20150923
2000 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150923 2100
518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20150923 2134
518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20150923 2142 518
$03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150923 2151 518
$03L SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20150923 2159 518 $01M
Lxx Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20150923 2220 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20150923 2229 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20150923 2329 518 $09V SUK
Quseir,EGY 3070 [Perseus SDR + ALA 1530]
20150924 0000 518 $03A UDN
Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20150924 0030 518 $02D
EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20150924 0053 518 $03F TAL
Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20150924 0101 518 $02G EAC
Tarifa,ESP 1615 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)
-----------------------------------------------------------------
20150923
1952 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20150923 2000 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net +
Mini-Whip]
```

20150923 2026 518 $01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net
+ Mini-Whip]
20150923 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20150923 2110 518 $01J SAA Gislovshammar,SWE 1170
[Afedri SDR-Net + Mini-Whip]
20150923 2132 518 $03J LZW Varna,BUL 1440
[Afedri SDR-Net + Mini-Whip]
20150923 2142 518 $03K SVK Kerkyra,GRC 1048
[Afedri SDR-Net + Mini-Whip]
20150923 2151 518 $03L SVL Limnos,GRC 1452
[Afedri SDR-Net + Mini-Whip]
20150923 2159 518 $01M Lxx Jeloya,NOR 1578
[Afedri SDR-Net + Mini-Whip]
20150923 2220 518 $03O 9HD Malta,MLT 1165
[Afedri SDR-Net + Mini-Whip]
20150924 0000 518 $03A UDN Novorossiysk,RUS
2213 [Afedri SDR-Net + Mini-Whip]
20150924 0024 518 $19C LGV Vardo,NOR
3026 [Afedri SDR-Net + Mini-Whip]
20150924 0054 518 $03F TAL Antalya,TUR
2014 [Afedri SDR-Net + Mini-Whip]
20150924 0101 518 $02G EAC Tarifa,ESP
1615 [Afedri SDR-Net + Mini-Whip]
20150924 0432 518 $02D EAR Coruna,ESP
1434 [Afedri SDR-Net + Mini-Whip]
20150924 0500 518 $02G EAC Tarifa,ESP
1615 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150923
1940 490 $02W EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20150923
2047 490 $02E FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150923 2158
490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20150923 2230
490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150923 2249 490
$03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20150923 2251 490
$03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20150923 2315 490 $02T
EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20150924 0020 490 $03C TAN
Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20150924 0028 490 $01C GPK

Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20150924 0031 490 $03D TAL
Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20150924 0059 490 $01U GCC
Cullercoats,UK 1333 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150923
2047 490 $02E FRC Corsen,FRA 1174 [Afedri SDR-Net + Mini-Whip]
20150923
2230 490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20150923
2251 490 $03R SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20150923
2315 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20150923
2340 490 $02W EAR Coruna,ESP 1434 [Afedri SDR-Net + Mini-Whip]
20150924
0020 490 $03C TAN Izmir,TUR 1600 [Afedri SDR-Net + Mini-Whip]
20150924
0028 490 $01C GPK Portpatrick,UK 1492 [Afedri SDR-Net +
Mini-Whip]
20150924 0031 490 $03D TAL Antalya,TUR 2014 [Afedri SDR-Net +
Mini-Whip]
20150924 0158 490 $03L YQV Constanta,ROM 1513 [Afedri SDR-Net
+ Mini-Whip]
20150924 0236 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20150924 0402 490 $02A EAL Las Palmas,CNR 2837
[Afedri SDR-Net + Mini-Whip]
20150924 0404 490 $02A EAL Las Palmas,CNR
2837 [Afedri SDR-Net + Mini-Whip]
20150924 0507 490 $02G CTV
Monsanto,POR 1719 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW
Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM

Aerial: Mini-Whip
@14m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC
MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4
GB RAM
Aerial: ALA 1530S+ 280 degrees
@16m
==========

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10962. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-24 16:35:52 UTC
From: dl4ybp@...
Topic: 7241 Message: 10962

The only intersting thing I can report is the appearance of Haifa on 518 kHz at 18:29 UTC. Very early for me.

73
Hans, DL4YBP

10963. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-24 20:54:16 UTC
From: Vincent Schriel
Topic: 9427 Message: 10963

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150923 1753 518 $03L SVL Limnos,GRC 2116
20150923 1840 518 $03Q 9AS Split,HRV 1299
20150923 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150923 1920 518 $03U IQM Mondolfo,ITA 1106
20150923 2030 518 $02D EAR Coruna,ESP 1358
20150923 2124 518 $02I EAL Las Palmas,CNR 3037
20150923 2130 518 $03J LZW Varna,BUL 1952
20150923 2142 518 $03K SVK Kerkyra,GRC 1804
20150923 2151 518 $03L SVL Limnos,GRC 2116
20150923 2223 518 $03O 9HD Malta,MLT 1985
20150923 2240 518 $03Q 9AS Split,HRV 1299
20150923 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150923 2320 518 $01U ESA Talinn,EST 1485
20150923 2352 518 $01X TFA Grindavik,ISL 2047
20150924 0030 518 $02D EAR Coruna,ESP 1358
20150924 0100 518 $02G EAC Tarifa,ESP 1922
20150924 0126 518 $02I EAL Las Palmas,CNR 3037
20150924 0130 518 $03J LZW Varna,BUL 1952
20150924 0154 518 $03L SVL Limnos,GRC 2116
20150924 0201 518 $01N LFO Orlandet,NOR 1312
20150924 0229 518 $03P 4XO Haifa,ISR 3273
20150924 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150924 0320 518 $01U ESA Talinn,EST 1485
20150924 0322 518 $03U IQM Mondolfo,ITA 1106
20150924 0430 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================

RAW LOG
---
20150923 1753 518 $03L SVL Limnos,GRC 2116
2015-09-23 17:53:13 19> ZCZC LA42
2015-09-23 17:53:17 17> 270800 UTC AUG 15
2015-09-23 17:53:21 11> LIMNOS RADIO [NAVWARN] ~WQRXQT
2015-09-23 17:53:21 11> ~
2015-09-23 17:53:26 12> ATTENTION TO ALL MARINERS SAILING
```

2015-09-23 17:53:30 15> IN ~HE AEGEAN SE~,
2015-09-23 17:53:35 16> BE ADVISED THAT NAVTEX MESSAGES
2015-09-23 17:53:41 14> NUMBERS~793/15,564/15,1077/14,1076/14
2015-09-23 17:53:45 20> CON~ERNING GUNNERY EXERCISES
2015-09-23 17:53:51 10> HAZARDOUS OPERATIONS IN AREAS
2015-09-23 17:53:56 17> WHICH FALL WITHIN THE HELLENIC NAVTEX
2015-09-23 17:54:00 13> SERVICE AREA ARE PROMULGATEDX
2015-09-23 17:54:11 08> ~Y UNAU~YO~I~ED STATIONS.~THE ONLY AUTHORIZED
NAPTEX S~ABIONS
2015-09-23 17:54:15 12> FOR GMDSS ~~PLICATION AND FOD
2015-09-23 17:54:19 13> BJOADCASTING MSI AND SAR
2015-09-23 17:54:20 14> INFORMATION
2015-09-23 17:54:26 22> THROUGHOUT TH~ DAID SEGVICE AREAS
2015-09-23 17:54:31 21> AR~ THE [HELLENIC] NAVTEX STATIONS
2015-09-23 17:54:35 23> LIMNOS (L), IRAKLEIOV(H)
2015-09-23 17:54:39 21> AND KERKYRA (K),
2015-09-23 17:54:43 15> APPROVED BY IMO A~D IHO.
2015-09-23 17:54:50 21> FOR MORE INFORMATION, YOU ARE KINDLY
2015-09-23 17:54:55 19> [REQUESTED] TO CONTACT~JRCC PIRAEUS
2015-09-23 17:54:55 19> NNNN

20150923 1840 518 $03Q 9AS Split,HRV 1299
2015-09-23 18:40:49 91> ZCZC QE09
2015-09-23 18:40:52 88> 231840 UTC SEP
2015-09-23 18:40:52 88>
2015-09-23 18:41:01 86> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-23 18:41:01 86>
2015-09-23 18:41:12 84> WNG:ISOLATED SUDDEN STORM.AFTER MIDNIGHT AND
TOMORROW ON N-ERN AND PART OF CE
2015-09-23 18:41:13 82> NTRAL
2015-09-23 18:41:24 89> ADRIATIC LOCALLY GUSTS OF NE WIND 35-55 KTS,ON
REST PART SE,TOMORROW MORNING
2015-09-23 18:41:26 85> OFFSHORE
2015-09-23 18:41:33 86> ON CENTRAL ADRIATIC GUSTS OF SW WIND 35-45 KTS.
2015-09-23 18:41:33 86>
2015-09-23 18:41:45 90> SYNOPSIS:TROUGH WITH FRONTAL DISTURBANCE
APPROACHING TO ADRIATIC FM NW.
2015-09-23 18:41:45 90>
2015-09-23 18:41:47 91> OUTLOOK 24 HRS:
2015-09-23 18:41:48 89>
2015-09-23 18:42:00 88> ON N-ERN AND PART OF CENTRAL ADRIATIC NW WIND
6-16 KTS,AFTER MIDNIGHT AND TOM
2015-09-23 18:42:02 84> ORROW NE WIND
2015-09-23 18:42:14 84> 12-24 KTS,LOCALLY TO 30 KTS.ON REST PART SE
WIND,TOMORROW MORNING OFFSHORE ON
2015-09-23 18:42:15 84> CENTRAL
2015-09-23 18:42:27 83> ADRIATIC SW WIND 15-25 KTS,DECREASING
AFTERNOON.SEA 2-3,TOMORROW 3-4.VSBY 10-

2015-09-23 18:42:29 81> 20 KM.
2015-09-23 18:42:41 81> BECOMING OVERCAST WITH ISOLATED
RAIN/SHOWERS/THUNDERY AT FIRST ON N-ERN ADRIA
2015-09-23 18:42:43 80> TIC,TOMORROW
2015-09-23 18:42:46 78> ON REST PART OF ADRIATIC.
2015-09-23 18:42:48 77>
2015-09-23 18:42:48 77> NNNN

20150923 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-23 18:50:26 72> ZCZC RE27
2015-09-23 18:50:30 72> 231850 UTC SEP 15
2015-09-23 18:50:33 74> LA MADDALENA RADIO
2015-09-23 18:50:33 74>
2015-09-23 18:50:44 74> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-23 18:50:48 80> T 18/UTC OF 23/09/2015
2015-09-23 18:50:53 76> AND VALID UP TO 06/UTC OF 24/09/2015
2015-09-23 18:50:55 81> 1. WARNINGS:
2015-09-23 18:51:05 84> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA,
2015-09-23 18:51:14 73> SARDINIAN SEA AND CHANNEL, NORTHERN TYRRHENIAN
SEA, CENTRAL
2015-09-23 18:51:24 84> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN WEST SIDE,
NORTHERN ADRIATIC SEA
2015-09-23 18:51:27 84> AND AEGEAN SEA.
2015-09-23 18:51:38 85> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-09-23 18:51:48 81> SEA AND CHANNEL, TYRRHENIAN SEA, SICILY STRAIT,
CENTRAL ADRIATIC
2015-09-23 18:51:57 78> SEA, NORTHERN ADRIATIC SEA, SOUTH BALEARI SEA
AND AEGEAN SEA.
2015-09-23 18:52:10 79> GALES UNDER COURSE: NORTHWESTERLY 8 ON LIGURIAN
SEA, SARDINIAN SEA AND NORTHE
2015-09-23 18:52:10 79> RN
2015-09-23 18:52:12 82> TYRRHENIAN SEA,
2015-09-23 18:52:18 83> -WESTERLY 8 ON CENTRAL TYRRHENIAN SEA,
2015-09-23 18:52:27 74> -NORTHWESTERLY 9 ON CORSICAN SEA AND NORTH
BALEARI SEA.
2015-09-23 18:52:39 84> GALES FORECAST: NORTHWESTERLY 8 ON LIGURIAN SEA,
CORSICAN SEA, SARDINIAN SEA,
2015-09-23 18:52:40 84>
2015-09-23 18:52:46 85> NORTHERN TYRRHENIAN SEA AND NORTH BALEARI SEA,
2015-09-23 18:52:52 82> -WESTERLY 7 ON CENTRAL TYRRHENIAN SEA,
2015-09-23 18:53:03 66> -NORTHWESTERLY 7 ON SARDINIAN CHANNEL, SOUTHERN
TYRRHENIAN SEA AND
2015-09-23 18:53:05 66> SICILY STRAIT,
2015-09-23 18:53:11 70> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA.
2015-09-23 18:53:15 79> 2. WEATHER SITUATION:
2015-09-23 18:53:25 82> FLAT FIELD OF 1016 HPA ON WESTERN MEDITERRANEAN

SEA IS DECREASING. A
2015-09-23 18:53:33 70> LOW OF 1006 HPA ON LIGURIAN SEA IS SLOWLY MOVING
2015-09-23 18:53:43 79> EAST/SOUTHEASTWARDS. FRONTAL SYSTEM EXTENDING
FROM NORTHERN ITALY TO
2015-09-23 18:53:54 70> WESTERN MEDITERRANEAN SEA IS MOVING
EAST/SOUTHEASTWARDS. INSTABILITY
2015-09-23 18:54:00 69> AREA ON EASTERN MEDITERRANEAN SEA IS WEAKENING.
2015-09-23 18:54:11 80> 3. FORECAST TO 06/UTC OF 24/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-23 18:54:19 71> LIGURIAN SEA: NORTHWESTERLY 8 LOCALLY INCREASING
-ISOLATED
2015-09-23 18:54:29 66> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
-ROUGH SEA WEAKENING
2015-09-23 18:54:37 82> COASTWARD /OUTLOOK: NORTHERLY 5 -PARTLY CLOUDY.
2015-09-23 18:54:48 68> NORTHERN TYRRHENIAN SEA: NORTHWESTERLY 8
WEAKENING -PARTLY CLOUDY
2015-09-23 18:54:57 62> WORSENING ISOLATED THUNDERSTORMS -GOOD
VISIBILITY DECREASING
2015-09-23 18:55:07 68> -MODERATE SEA /OUTLOOK: NORTHERLY 5 -ISOLATED
THUNDERSTORMS.
2015-09-23 18:55:17 82> CENTRAL TYRRHENIAN WEST SIDE: WESTERLY 7 LOCALLY
INCREASING OVER
2015-09-23 18:55:26 81> BONIFACIO STRAIT -ISOLATED THUNDERSTORMS
-MODERATE VISIBILITY
2015-09-23 18:55:35 68> LOCALLY BAD -MODERATE SEA /OUTLOOK: NORTHERLY 7
-ISOLATED
2015-09-23 18:55:37 64> THUNDERSTORMS.
2015-09-23 18:55:49 63> CENTRAL TYRRHENIAN EAST SIDE: WESTERLY 7
BECOMING NORTHWESTERLY AND
2015-09-23 18:55:59 76> WEAKENING -HEAVY THUNDERSTORMS -MODERATE
VISIBILITY LOCALLY VERY BAD
2015-09-23 18:56:09 70> -MODERATE SEA /OUTLOOK: NORTHWESTERLY 5
-ISOLATED THUNDERSTORMS.
2015-09-23 18:56:18 58> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 7
-ISOLATED
2015-09-23 18:56:27 78> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
-MODERATE SEA
2015-09-23 18:56:35 60> /OUTLOOK: NORTHWESTERLY 7 -ISOLATED THUNDERSTORMS.
2015-09-23 18:56:46 73> SOUTHERN TYRRHENIAN EAST SIDE: WESTERLY 4
BECOMING NORTHWESTERLY 7
2015-09-23 18:56:56 65> -ISOLATED THUNDERSTORMS INTENSIFYING -MODERATE
VISIBILITY LOCALLY
2015-09-23 18:57:04 74> BAD DECREASING -SLIGHT SEA /OUTLOOK: WESTERLY 6
-ISOLATED
2015-09-23 18:57:07 79> THUNDERSTORMS.
2015-09-23 18:57:17 64> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-23 18:57:28 82> LIGURIAN SEA: NORTHWEST 3 SEA 3/NORTHWEST 2 SEA
2/EAST 2 SEA 2/EAST
2015-09-23 18:57:31 76> 3 SEA 2,

2015-09-23 18:57:42 78> NORTHERN TYRRHENIAN SEA: NORTH 5 SEA 3/NORTH 4
SEA 3/NORTH 4 SEA
2015-09-23 18:57:46 83> 3/NORTHEAST 4 SEA 3,
2015-09-23 18:57:57 82> CENTRAL TYRRHENIAN WEST SIDE: WEST 3 SEA 3/NORTH
4 SEA 3/NORTHWEST 3
2015-09-23 18:58:01 75> SEA 2/NORTH 4 SEA 3,
2015-09-23 18:58:12 68> CENTRAL TYRRHENIAN EAST SIDE: NORTHWEST 3 SEA
3/NORTH 4 SEA 3/NORTH 3
2015-09-23 18:58:16 64> SEA 3/NORTH 3 SEA 2,
2015-09-23 18:58:26 73> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 4 SEA
4/NORTHWEST 3 SEA
2015-09-23 18:58:34 78> 3/NORTHWEST 3 SEA 3/NORTHWEST 3 SEA 3,
2015-09-23 18:58:45 65> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWEST 4 SEA
3/WEST 3 SEA 3/WEST 2
2015-09-23 18:58:49 68> SEA 3/NORTH 2 SEA 2,
2015-09-23 18:58:49 68>
2015-09-23 18:58:51 61> END METEOMAR.
2015-09-23 18:58:53 48> NNNN

20150923 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-23 19:20:26 69> ZCZC UE60
2015-09-23 19:20:29 67> 231920 UTC SEP 15
2015-09-23 19:20:32 69> MONDOLFO RADIO
2015-09-23 19:20:32 69>
2015-09-23 19:20:43 64> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-23 19:20:47 55> T 18/UTC OF 23/09/2015
2015-09-23 19:20:52 59> AND VALID UP TO 06/UTC OF 24/09/2015
2015-09-23 19:20:54 54> 1. WARNINGS:
2015-09-23 19:21:04 69> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA,
2015-09-23 19:21:13 70> SARDINIAN SEA AND CHANNEL, NORTHERN TYRRHENIAN
SEA, CENTRAL
2015-09-23 19:21:23 68> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN WEST SIDE,
NORTHERN ADRIATIC SEA
2015-09-23 19:21:26 55> AND AEGEAN SEAVM
2015-09-23 19:21:36 40> [THUNDERSTORMS] FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-09-23 19:21:46 64> S~A A~D CHANNEL, [TYRRHENIAN] SEA, SICILY
STRAIT, CENTRAL ADRIATIC
2015-09-23 19:21:56 69> SEA, NORTHERN ADRIATIC SEA, SOUTH BALEARI SEA
AND AEGEAN SEA.
2015-09-23 19:22:07 67> GALES UNDER COURSE: NORTHWESTERLY 8 ON LIGURIAN
SEA, SARDINIAN SEA AND NORTHE
2015-09-23 19:22:09 65> RN
2015-09-23 19:22:11 65> TYRRHENIAN SEA,
2015-09-23 19:22:17 63> -WESTERLY 8 ON CENTRAL TYRRHENIAN SEA,
2015-09-23 19:22:25 65> -NORTHWESTERLY 9 ON CORSICAN SEA AND NORTH
BALEARI SEA.

2015-09-23 19:22:38 72> GALES FORECAST: NORTHWESTERLY 8 ON LIGURIAN SEA, CORSICAN SEA, SARDINIAN SEA,
2015-09-23 19:22:38 72>
2015-09-23 19:22:45 73> NORTHERN TYRRHENIAN SEA AND NORTH BALEARI SEA,
2015-09-23 19:22:51 74> -WESTERLY 7 ON CENTRAL TYRRHENIAN SEA,
2015-09-23 19:23:01 74> -NORTHWESTERLY 7 ON SARDINIAN CHANNEL, SOUTHERN TYRRHENIAN SEA AND
2015-09-23 19:23:04 74> SICILY STRAIT,
2015-09-23 19:23:10 74> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA.
2015-09-23 19:23:14 72> 2. WEATHER SITUATION:
2015-09-23 19:23:24 73> FLAT FIELD OF 1016 HPA ON WESTERN MEDITERRANEAN SEA IS DECREASING. A
2015-09-23 19:23:32 73> LOW OF 1006 HPA ON LIGURIAN SEA IS SLOWLY MOVING
2015-09-23 19:23:42 72> EAST/SOUTHEASTWARDS. FRONTAL SYSTEM EXTENDING FROM NORTHERN ITALY TO
2015-09-23 19:23:52 71> WESTERN MEDITERRANEAN SEA IS MOVING EAST/SOUTHEASTWARDS. INSTABILITY
2015-09-23 19:23:59 71> AREA ON EASTERN MEDITERRANEAN SEA IS WEAKENING.
2015-09-23 19:24:08 70> 3. FORECAST TO 06/UTC OF 24/09/2015 AND 12 HOURS OUTLOOK:
2015-09-23 19:24:18 71> NORTHERN ADRIATIC SEA: NORTHEASTERLY 5 BECOMING 7 -HEAVY
2015-09-23 19:24:28 70> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD DECREASING -SLIGHT
2015-09-23 19:24:37 73> SEA INCREASING /OUTLOOK: NORTHEASTERLY 8 -THUNDERSTORMS.
2015-09-23 19:24:47 72> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 4 BECOMING NORTHWESTERLY AND
2015-09-23 19:24:57 73> INCREASING -ISOLATED THUNDERSTORMS INTENSIFYING -MODERATE VISIBILITY
2015-09-23 19:25:06 73> LOCALLY BAD DECREASING -SLIGHT SEA INCREASING /OUTLOOK:
2015-09-23 19:25:12 75> NORTHWESTERLY 5 -HEAVY THUNDERSTORMS.
2015-09-23 19:25:23 75> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 4 INCREASING -PARTLY CLOUDY
2015-09-23 19:25:31 77> WORSENING RAIN -GOOD VISIBILITY DECREASING -SMOOTH SEA QUICKLY
2015-09-23 19:25:41 80> INCREASING /OUTLOOK: SOUTHERLY 5 -ISOLATED THUNDERSTORMS.
2015-09-23 19:25:50 81> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-09-23 19:26:00 81> NORTHERN ADRIATIC SEA: NORTHEAST 5 SEA 4/NORTHEAST 4 SEA
2015-09-23 19:26:07 80> 3/NORTHEAST 5 SEA 3/NORTHEAST 5 SEA 3.
2015-09-23 19:26:18 84> CENTRAL ADRIATIC SEA: SOUTHWEST 3 SEA 3/WEST 1 SEA 2/NORTH 3 SEA
2015-09-23 19:26:22 86> 2/NORTHWEST 4 SEA 2,
2015-09-23 19:26:33 89> SOUTHERN ADRIATIC SEA: WEST 3 SEA 3/NORTH 2 SEA 2/NORTHWEST 2 SEA
2015-09-23 19:26:37 88> 2/NORTHWEST 3 SEA 2,

2015-09-23 19:26:37 88>
2015-09-23 19:26:39 89> END METEOMAR.
2015-09-23 19:26:41 66> NNNN

20150923 2030 518 $02D EAR Coruna,ESP 1358
2015-09-23 20:30:26 66> ZCZC DE70
2015-09-23 20:30:30 54> 23 1957 UTC SEP 15
2015-09-23 20:30:33 57> WEATHER BULLETIN
2015-09-23 20:30:33 57>
2015-09-23 20:30:33 57> NR
2015-09-23 20:30:34 59>
2015-09-23 20:30:40 52> SPANISH NATIONAL AGENCY FOR METEOROLOGY
2015-09-23 20:30:40 52>
2015-09-23 20:30:52 45> WEATHER AND SEA BULLETIN FOR HIGH SEAS ISSUED AT
2000 UTC ON WEDNESDAY 23 SEP
2015-09-23 20:30:54 55> TEMBER 2015
2015-09-23 20:30:55 46>
2015-09-23 20:31:02 60> VA~~D UNTIL FRIDAY 25 AT 2000 UTC
2015-09-23 20:31:02 60>
2015-09-23 20:31:05 46> GALE WARNINGS: NONE.
2015-09-23 20:31:05 46>
2015-09-23 20:31:16 61> GENERAL SYNOPSIS AT 12 UTC WEDNESDAY 23 AND
EVOLUTION.
2015-09-23 20:31:17 49>
2015-09-23 20:31:32 40> LNW~61N 21W 982 MOV E. LOW 42N 44W 1010 MOV TO
NW ALTAIR DPN 1004. SHALLOW L
2015-09-23 20:31:45 62> OW OVER S IBERIAN PENINSULA, 1016. HIGH BETWEEN
ALTAIR AND CHARCOT, 1024, MOV
2015-09-23 20:31:55 64> TO CHARCOT AND LATER ON TO PAZENN THE DAY 25 TO
00 UTC.
2015-09-23 20:31:55 64>
2015-09-23 20:31:57 69> 24 HOURS FCST
2015-09-23 20:31:58 64>
2015-09-23 20:32:13 46> GRAN SOL: W 4 OR 5, TEMPO 6 IN N. SLGT OR MOD,
POSS OF ROUGH IN ~AR N. NW BEC
2015-09-23 20:32:21 55> MG 3 M SWELL IN W. TEMPO RAIN. LOC MOD.
2015-09-23 20:32:21 55>
2015-09-23 20:32:36 56> PAZENN: W OR NW 3 OR 4, OCNL 5 IN FAR N. SMOOTH
LOC SLGT IN N. TEMPO RAIN OR
2015-09-23 20:32:40 55> SHWRS. LOC MOD.
2015-09-23 20:32:40 55>
2015-09-23 20:32:53 49> IROISE: SW VEER MJ 3 FOR 4. MAINLY SMOOTH. TEMPO
RAIN. LOC MOD.
2015-09-23 20:32:54 45>
2015-09-23 20:33:04 58> YEU: W 3 OR 4. SMOOTH~. RAIN AND SHWRS. LOC MOD.
2015-09-23 20:33:04 58>
2015-09-23 20:33:16 65> ROCHEBONNE: SW VEER N~ 3 OR 4. SMOOTH. RAIN AND
SHWRS. LOC MOD.
2015-09-23 20:33:17 65>

2015-09-23 20:33:33 53> CHARCOT: N 2 TO 4 FM W TO E, BECMG FOR W TO
CYCLONIC 2 OR 3. SMOOTH LOC SLGT.
2015-09-23 20:33:37 66> OCNL RAIN. LOC MOD.
2015-09-23 20:33:38 68>
2015-09-23 20:33:53 53> FINISTERRE: N 3 TO 5 FM N TO S, INCR NE 4 OR 5.
SMOOTH OR SLGT~I FAR N, AND S
2015-09-23 20:34:01 59> LGT LOC MOD OTHERWISE. OCNL RAIN. LOC MOD.
2015-09-23 20:34:01 59>
2015-09-23 20:34:17 58> CANTABRICO: W OR N~ 3, DECR VRB 2 TO 4, INCR
TOMORROW TO NE 3 OR 4 FOR W. SMO
2015-09-23 20:34:21 67> OTH. TEMPO MOD.
2015-09-23 20:34:21 67>
2015-09-23 20:34:31 60> PORTO: N 4 OR 5, OCNL 6 AT FIRST. SLGT OR MOD.
2015-09-23 20:34:31 60>
2015-09-23 20:34:31 60>
2015-09-23 20:34:33 50> NNNN

20150923 2124 518 $02I EAL Las Palmas,CNR 3037
2015-09-23 21:24:25 16> ZCZC IA62
2015-09-23 21:24:29 13> 23 ~219 UT~ SEPT15
2015-09-23 21:24:30 10> COAF
2015-09-23 21:24:34 09> AL WARNIEG~~~~N~3360/2015
2015-09-23 21:24:35 12> ROUTINE
2015-09-23 21:24:35 12>
2015-09-23 21:24:42 08> ISLAS CANARIAS - ~JERCICIOS V-~
2015-09-23 21:24:47 07> MILITARES - -015/&9/13 12:1~:1~
2015-09-23 21:24:49 10> CANARIAS [ISLANDS]
2015-09-23 21:25:04 11> FI~IN~~~MEAC~SES~,~23 ~SEP~1~~FROM 0900 T~ 1300
KTM1,~3~ROM 1400 TO 1800 UTC
2015-09-23 21:25:19 12> A~D J~OM ~2000 JTOV2300 ~~~AND 24 3YEP 5 ~FROM
07003~O 1200 UTC, ~N AREA BOCD
2015-09-23 21:25:21 09> ED BY:
2015-09-23 21:25:24 05> 28-1:&.~ N 015~~8.4W
2015-09-23 21:25:28 07> 28-16.6N 015-19.4W
2015-09-23 21:25:32 07> 28-16.6~N~:(5-3~.6W
2015-09-23 21:25:33 12>
2015-09-23 21:25:33 12> 7~~
2015-09-23 21:25:34 09> ~NNNN

20150923 2130 518 $03J LZW Varna,BUL 1952
2015-09-23 21:30:16 24> ZCZC JE75
2015-09-23 21:30:18 23> 232130 UTC SEP 15
2015-09-23 21:30:21 26> VARNA RADIO
2015-09-23 21:30:26 29> ON BEHALF OF ROMANIA/ CONSTANTA RADIO
2015-09-23 21:30:30 29> 231800 UTC SEP 15
2015-09-23 21:30:35 21> FORECAST FOR TH~ WESTERN ~~ACK ~EA COAST
2015-09-23 21:30:41 23> ([AREAS]43,5N-45,5N 29E-32E)
2015-09-23 21:30:42 23> (0-45 1:NIL
2015-09-23 21:30:50 17> PART~XGCE~YNOP. SITUATION AT 23.09/12 UTC

2015-09-23 21:31:00 25> LOW PRESSURE 0007MB 44N 20E RELATIVE ~I~ATIONARY
HIGH PRESSURE NIL
2015-09-23 21:31:06 28> PART 3: FORE~AST~FLR THE NEXT 12 HOURS
2015-09-23 21:31:11 14> ()3.09/18 QTC-24.09/06 UTC)
2015-09-23 21:31:17 21> SE~AERN AND S-ERN WIND FORCE 2-4B AT
2015-09-23 21:31:22 16> ~TIMES 5B DURING T~E LAST HOURS
2015-09-23 21:31:25 23> VISIBILITY 2-7NM
2015-09-23 21:31:31 21> SEA STATE 2 NEAR THE ROAST AND MAINLY
2015-09-23 21:31:34 25> 3 OFFSHORE
2015-09-23 21:31:38 17> PART 4: OUTLOOK FOR 12 HOURS
2015-09-23 21:31:43 21> (24.09/06 UTC-24.09/18 UTC)
2015-09-23 21:31:49 19> SE-ERN AND ~-ERN WIND FORCE 3-5B
2015-09-23 21:31:55 15> TEMPORARILY 6B OFFSHORE VISIBILITY 3-8
2015-09-23 21:32:04 08> ,.6~-23~ `5-53 .-8,)6 2 NEAR THE COAST
~R~~PL~~AR~OFF~~~RE.
2015-09-23 21:32:07 13> ~CONSTANTA METEO
2015-09-23 21:32:07 13> NNNN

20150923 2142 518 $03K SVK Kerkyra,GRC 1804
2015-09-23 21:42:09 52> ZCZC KA14
2015-09-23 21:42:11 46> 121200 UTC AUG 15
2015-09-23 21:42:15 45> 5KERKYRA RADIO NAVWARN 128/15
2015-09-23 21:42:17 41> NORTH IONIO SEA
2015-09-23 21:42:20 49> KERKYRA ISLAND
2015-09-23 21:42:26 42> E. END OF SERPA BANKLIGHT
2015-09-23 21:42:29 45> 39-46N 019-58E UNLIT
2015-09-23 21:42:30 47> NNNN

20150923 2151 518 $03L SVL Limnos,GRC 2116
2015-09-23 21:51:54 30> ZCZC L~59
2015-09-23 21:51:57 30> 1817~0 ~75: `30 15
2015-09-23 21:52:09 29> LIMNOS L~DIO NAVW~~~~YW~OXQBSUM~ARY~OF NAVWARNS
INCFNRC OQA~ GQIQUTP E~GC SEP
2015-09-23 21:52:09 29> 15

20150923 2223 518 $03O 9HD Malta,MLT 1985
2015-09-23 22:23:24 04> {}Y~KB~~~SSJ~~~{}~ LONGXCCMG~ !9
~~RC~~.#~,~~.~~4~,9=~~+~~27~~{}MLUD(0`~~~~~~
2015-09-23 22:23:33 05> {}KKCN~ NOB~FN~CGA~IT~M~XCDLQHNLD~F~~~V~
2015-09-23 22:23:43 13> GKH~~H XXCFG{}EYH
2015-09-23 22:23:45 11> KMAYT~R~DIO~~
2015-09-23 22:23:45 11>
2015-09-23 22:23:48 08> ~TUS~~UA NTM NRWAVT~Q~
2015-09-23 22:24:01 08> FDIUROALRSOUTH CARDPNA~U~ ~YCBF CANINI~~~ND~IS
IN POSITION: ~ATT?~~~~9~&D ~BN
2015-09-23 22:24:03 09> P 01~-0+~6(E
2015-09-23 22:24:20 09> NNF~B~~PF ~B~ZCZC OA~6#MALTARADIO WRNG 356/15
EAS~~~~V~EDIT~NRA~EAN SEA- -8~6

2015-09-23 22:24:20 09> -
2015-09-23 22:24:20 09>
2015-09-23 22:24:32 09> /.8)~5-46 90` 8, -~3- ?97,3~?2~)6
:9-`~)7~3~-,~ 34-00N.SHIPS IN AAKD~~ NEAR
2015-09-23 22:24:44 13> BBRDERLINE [SHOULD] ~~~~EED WITH EXTREME
CAUTION,/-,$~!94IQD OWN UAF T~NTO~~ET
2015-09-23 22:24:47 09> INTO CONTACT WITH N~ARE~
2015-09-23 22:25:00 10> ~~OASL STATION, ~9 43:38=3 ~~!- 54-:()8,3~.THE
SHIPS WILL AEN PBSN,COURSE,ETA
2015-09-23 22:25:00 10> ~ATND~S
2015-09-23 22:25:12 18> [SPORT],CARGO ANDCNAME BF
SHI~~AGE~T.T~IS~~~MFOTSHOULD~BE FORWARED 72 HRS BEFHR
2015-09-23 22:25:24 19> E INBOUND AREA AND MUSO BE LEPORTED~DAILY AT
NOON. PLS [REPORTS] TO MADLTIME TR
2015-09-23 22:25:26 17> ANSPORT AUTHGRITY.
2015-09-23 22:25:40 18> NAME:?90-4 -
9.-4`?:0!`9,PHONE:+218925542024,?~-/:+218087627623539,~E-MAIL:OM
2015-09-23 22:25:44 32> AR1658-~AT)GMAIL.COM
2015-09-23 22:25:44 32> OR
2015-09-23 22:25:57 16> NAME:MOHAMED FJM~BDULAATY MARITIME
DEP~ATMENT,PHONB: +28922292612, FAX: ~21
2015-09-23 22:26:08 22> 8087627623539, E~MAIL:
MF(UNDERSCORE)732072(3~5)GMAIL.COM
2015-09-23 22:30:28 03>
NNNN~{}RPL~~~PN~G~~{}F~QJJ~DX~~~~~{}F~VIRHVT~I~J~~~AYF~~{}V

20150923 2240 518 $03Q 9AS Split,HRV 1299
2015-09-23 22:40:54 79> ZCZC QE09
2015-09-23 22:40:56 79> 231840 UTC SEP
2015-09-23 22:40:56 79>
2015-09-23 22:41:04 79> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-23 22:41:05 80>
2015-09-23 22:41:17 80> WNG:ISOLATED SUDDEN STORM.AFTER MIDNIGHT AND
TOMORROW ON N-ERN AND PART OF CE
2015-09-23 22:41:18 81> NTRAL
2015-09-23 22:41:29 81> ADRIATIC LOCALLY GUSTS OF NE WIND 35-55 KTS,ON
REST PART SE,TOMORROW MORNING
2015-09-23 22:41:30 80> OFFSHORE
2015-09-23 22:41:38 77> ON CENTRAL ADRIATIC GUSTS OF SW WIND 35-45 KTS.
2015-09-23 22:41:38 77>
2015-09-23 22:41:48 79> SYNOPSIS:TROUGH WITH FRONTAL DISTURBANCE
APPROACHING TO ADRIATIC FM NW.
2015-09-23 22:41:49 78>
2015-09-23 22:41:52 77> OUTLOOK 24 HRS:
2015-09-23 22:41:52 77>
2015-09-23 22:42:04 79> ON N-ERN AND PART OF CENTRAL ADRIATIC NW WIND
6-16 KTS,AFTER MIDNIGHT AND TOM
2015-09-23 22:42:06 79> ORROW NE WIND

2015-09-23 22:42:18 80> 12-24 KTS,LOCALLY TO 30 KTS.ON REST PART SE
WIND,TOMORROW MORNING OFFSHORE ON
2015-09-23 22:42:20 80> CENTRAL
2015-09-23 22:42:32 81> ADRIATIC SW WIND 15-25 KTS,DECREASING
AFTERNOON.SEA 2-3,TOMORROW 3-4.VSBY 10-
2015-09-23 22:42:33 80> 20 KM.
2015-09-23 22:42:45 79> BECOMING OVERCAST WITH ISOLATED
RAIN/SHOWERS/THUNDERY AT FIRST ON N-ERN ADRIA
2015-09-23 22:42:47 78> TIC,TOMORROW
2015-09-23 22:42:51 78> ON REST PART OF ADRIATIC.
2015-09-23 22:42:51 78>
2015-09-23 22:42:52 78> NNNN

20150923 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-23 22:50:27 81> ZCZC RA49
2015-09-23 22:50:29 81> 232250 UTC SEP 15
2015-09-23 22:50:32 80> LA MADDALENA RADIO
2015-09-23 22:50:33 79>
2015-09-23 22:50:38 81> COASTAL WARNING NR. 670/15 4TH RELEASE
2015-09-23 22:50:42 76> MESSINA STRAITH ZONE
2015-09-23 22:50:51 78> BUOY (I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-09-23 22:50:56 81> FOLLOWING CHARACTERISTICS:
2015-09-23 22:51:01 80> - LIGHT: AMBER, OPERATED TWILIGHT
2015-09-23 22:51:05 81> - RANGE: 1.6 MILES
2015-09-23 22:51:12 82> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-09-23 22:51:15 83> - PERIOD: 5 SECONDS
2015-09-23 22:51:20 84> - POWER: CHANGER SOLAR BATTERY
2015-09-23 22:51:27 80> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-09-23 22:51:29 81> NNNN

20150923 2320 518 $01U ESA Talinn,EST 1485
2015-09-23 23:20:43 76> ZCZC UA77
2015-09-23 23:20:46 78> 210900 UTC SEPT
2015-09-23 23:20:49 79> FINNISH NAV WARN 152
2015-09-23 23:20:56 75> NORTHERN BALTIC. GULF OF FINLAND
2015-09-23 23:21:04 77> UNDERWATER SURVEY IN PROGRESS FOR THE NORD
STREAM GAS PIPELINE
2015-09-23 23:21:17 78> BY SHIP DEEP VISION/2CVC8 BETWEEN TSS PORKKALA
AND TSS OFF KALBDAGRUND.
2015-09-23 23:21:20 80> 500 METERS WIDE
2015-09-23 23:21:22 79> BERTH REQUESTED.
2015-09-23 23:21:32 82> LISTEN TO VHF CHANNEL 16 AND APPROPRIATE GOFREP
VHF CHANNEL.
2015-09-23 23:21:34 79> NNNN

20150923 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-23 23:52:57 40> ZCZC XB33

2015-09-23 23:53:01 45> GREENLAND VIA GRINDAVIKB33
2015-09-23 23:53:05 46> GREENLAND VIA GRINDAVIK
2015-09-23 23:53:07 47> WARNING NUMBER 914
2015-09-23 23:53:11 46> STORM WARNING FOR:
2015-09-23 23:53:12 46> KANGIKAJIK:
2015-09-23 23:53:17 51> 3,945#,945#3-`5 25 M/S.
2015-09-23 23:53:20 52> GALE WARNING~FOR:
2015-09-23 23:53:22 55> DANEBORG:
2015-09-23 23:53:26 52> NORTHNORTHEAST 18 M/S.
2015-09-23 23:53:27 55> APUTITEEQ:
2015-09-23 23:53:31 45> NORTH~ORTHEAST 23.
2015-09-23 23:53:34 47> TIMMIARMIUT:
2015-09-23 23:53:36 53> ,,945#ORTHEAST 15.
2015-09-23 23:53:37 52> ATTU:
2015-09-23 23:53:40 47> EASTNORTHEAST 15.
2015-09-23 23:53:42 46> UIFFAQ:
2015-09-23 23:53:44 42> NORTH 18.
2015-09-23 23:53:46 40> QIMUSSERIARSUAQ:
2015-09-23 23:53:49 36> NORTH 15.
2015-09-23 23:53:50 39> KIATAK:
2015-09-23 23:53:51 45> NORTH 15.
2015-09-23 23:53:53 40>
2015-09-23 23:53:53 40> NNNN

20150924 0030 518 $02D EAR Coruna,ESP 1358
2015-09-24 00:30:27 75> ZCZC DA64
2015-09-24 00:30:30 70> 23 1454 UTC SEP 15
2015-09-24 00:30:32 71> COASTAL WARNING
2015-09-24 00:30:33 71>
2015-09-24 00:30:35 71> NR 3361/2015
2015-09-24 00:30:36 71>
2015-09-24 00:30:38 71> SPAIN NW COAST.
2015-09-24 00:30:54 65> SAILING VESSEL MINI-TRANSAT, 6.5 M LENGTH,
WITHOUT LIGHTS, ADRIFT, VICINITIES
2015-09-24 00:30:57 61> OF 44-25N 009-18W.
2015-09-24 00:31:02 67> AT 231400 UTC SEPT 15.
2015-09-24 00:31:02 67>
2015-09-24 00:31:02 67>
2015-09-24 00:31:04 66> NNNN

20150924 0100 518 $02G EAC Tarifa,ESP 1922
2015-09-24 01:00:26 14> ZCZC GA55
2015-09-24 01:00:30 27> 22 1334 UTC SEP 15
2015-09-24 01:00:33 23> COASTAL WARNING
2015-09-24 01:00:33 23>
2015-09-24 01:00:35 27> NR3349/2015
2015-09-24 01:00:37 26> ROUTINEH
2015-09-24 01:00:48 17> ESPANAECOSTA SW - EJERCICIO~ - /~IL~TARES -
2015/09/22 ~2:32:27

```
2015-09-24 01:00:50 14> SPAIN SW COAST
2015-09-24 01:01:04 04> F~RIIG~EFRRC~SEK, 2~-34~AMD 2~ ~SEP 1~~ FR~M
Q0~~0 TO~~~0~ U~~NA~J~~2?:USEP ~
2015-09-24 01:02:18 05> 15, :732~~~~9~3=7~{}
O~G~~I~NRTNONGGB~O~~KFI~KFA~~T~~~{}BTD ~210~ UTJ~~=~N ~
2015-09-24 01:02:21 07> NAAR ~~~B~~ND~{}:
2015-09-24 01:02:29 20> 37-02.5N 007-21.~~WH37-05.6UITW~~U~~~MYW
2015-09-24 01:02:37 22> 36-50.~N 06-43.0W~V~3~6-20.0N 007-2~.5W.
2015-09-24 01:02:50 23> EXCEPT AREA CENTRED~ON 37-~2.7N 006-49.0~V,
,N~CLOR 270 TO 360.
2015-09-24 01:02:50 23>
2015-09-24 01:02:50 23>
2015-09-24 01:02:51 20> NNNN

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20150924 0126 518 $02I EAL Las Palmas,CNR 3037
2015-09-24 01:26:08 15> ZCZC IA50
2015-09-24 01:26:12 27> 01 1107 UTC SEP 15
2015-09-24 01:26:14 23> ~~OASTAL WARNING
2015-09-24 01:26:14 23>
2015-09-24 01:26:17 22> NR3211/2015
2015-09-24 01:26:18 22> ROSTINE
2015-09-24 01:26:18 22>
2015-09-24 01:26:22 16> CANARIAZ IILANDS
2015-09-24 01:26:34 09> A~ROMODELLI~G GRACTICESX~ ~~!49~ 011000 TO
301848 BUTC ~EP15, IN ~REA BOUNDU~
2015-09-24 01:26:36 16> BY:
2015-09-24 01:26:40 13> 28-08.!~, 015-30.6W
2015-09-24 01:26:47 16> ~E))-~~~9N V015-27.0(~28-07.1~ 015-28.6W.
2015-09-24 01:26:48 15>
2015-09-24 01:26:48 15>
2015-09-24 01:26:50 11> N~NN
2015-09-24 01:26:57 07> ~WQA~P~~~~XP~ZC~C IA49
2015-09-24 01:27:01 05> 501 6105~UTC SE~~15
2015-09-24 01:27:03 04> ~~6~2`-)=2~4,8,~
2015-09-24 01:27:03 04>
2015-09-24 01:27:07 07> ,~~3210/2~~~=~~OUTINE
2015-09-24 01:27:19 09> ~~~ALBORAN SEA ~CANARIAS ISLAM~S~AFRI~A ON~OCCO
~ CGT~T~AFRCCA MOROCCO W COAS
2015-09-24 01:27:31 12> T AFRICA SAHAR~~~CO~TA~[FIRING]~EX~RCSES BY
MORO~~H ROYAL ~AVYXE~ ~F~O~ ~01 SEP
2015-09-24 01:27:31 12> 1
2015-09-24 01:27:36 10> ~LR 31~NDE~I~15 , FJOM
2015-09-24 01:27:48 13> ~0~00 TO /0 ~~~ ,UTC, CSVFIVE~SECVORS FROM 270
~TO 360 DEGREES,
2015-09-24 01:27:54 11> 1734-$897` 20NM, C~I~ERED INA~:
2015-09-24 01:27:58 09> 33-41~ ~~08-05~A~29-53
2015-09-24 01:28:00 07> N 010-15W
2015-09-24 01:28:04 07> 2~~~0N ~013-50DW
2015-09-24 01:28:07 05> ~~~~~~{}PW
```

2015-09-24 01:28:10 08> ~35-22KN ~00~~~W
2015-09-24 01:28:12 07> ~
2015-09-24 01:28:12 07>

20150924 0130 518 $03J LZW Varna,BUL 1952
2015-09-24 01:30:16 29> ZCZC JL40
2015-09-24 01:30:19 29> 17133~ UTC JUN 15
2015-09-24 01:30:21 31> VARNA RADIO
2015-09-24 01:30:26 28> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-24 01:30:33 34> AVWARN 67/17.06.2015.ROMANIA.CONSTANTA
2015-09-24 01:30:39 19> 1.TEMPORARY INSER~ ARTIFICIAL D~BM9~4~
2015-09-24 01:30:43 42> ~ 33! 8, 09`8589,`:
2015-09-24 01:30:47 49> 44 09,82781 N 028 40,15645 E
2015-09-24 01:30:52 51> 44 09,81543 N 028 40,16395 E
2015-09-24 01:30:57 41> 44 09,80306 N 028 40,17150~E
2015-09-24 01:31:02 43> 44=09,7?074 N 028 40,17918 E
2015-09-24 01:31:05 35> 44 09,82271 N 028 40,13908 E
2015-09-24 01:31:11 33> 44 09,81039 N 028 40,14676 E
2015-09-24 01:31:15 42> 44 09,79803 N 028 40,15431 E
2015-09-24 01:31:21 33> 44 09,7~564 N 028 40,16181 E
2015-09-24 01:31:31 31> 2. TEMPORARY INSERT ORANGE BUOY IN
PSNX~H~RLTPONIPU N 028 40,159 E.
2015-09-24 01:31:32 32> NNNN

20150924 0154 518 $03L SVL Limnos,GRC 2116
2015-09-24 01:54:59 59> ZCZC LA95
2015-09-24 01:55:01 56> 231625 UTC JUN 15
2015-09-24 01:55:06 61> LIMNOS RADIO NAVWARN 147/15
2015-09-24 01:55:08 56> NE AIGAIO SEA
2015-09-24 01:55:13 48> KYO-PRASONHSIA ROCKISLETS
2015-09-24 01:55:18 58> NORTHERNNROCKIS~~T LIGHT
2015-09-24 01:55:21 57> 38-3~N 026-11E UNLIT
2015-09-24 01:55:21 57> NNNN~

20150924 0201 518 $01N LFO Orlandet,NOR 1312
2015-09-24 02:01:27 33> ZCZC NE64
2015-09-24 02:01:29 32> 232300 U~C SEP 15
2015-09-24 02:01:33 23> NORWEGIAN WEATHER BULLETIN
2015-09-24 02:01:43 40> GALE OR STORMVUS NOT EXPECTED IN~AREAS
COVEREDKB~THIS BULLETIN.
2015-09-24 02:01:52 20> [SYNOPTIC] [SITUATION] WEDNESDAYN23 SEPTEMBER
AT 18 UTC
2015-09-24 02:02:00 25> LOW 1~03 HPA,N70 N ~QU E, MOV SLWY N AND FLN.~
2015-09-24 02:02:02 22> LHW 983
2015-09-24 02:02:09 36> HPA 61 N 19 W,7 ~9: 3 25 KT AND FLN SLWY.
2015-09-24 02:02:16 22> HIGH 1023~ ~0-, 44 N 22 W, MOV E 5 KT.
2015-09-24 02:02:22 28> FORECAST VALID THE NEXT 2~ HOURS:
2015-09-24 02:02:24 28> SKAGERRAK

2015-09-24 02:02:36 22> S 4. SCT RAIN SHWRS, OTHERWISE GOOD. THU INCR S
5, FM THU AFTERNOHN~TYN BRIEF
2015-09-24 02:02:44 33> LY 7. T~U EVENING VEER SW. RAIN WITH MOD.
2015-09-24 02:02:55 28> ~GERMAN BIGHT AND FISHD~ S AND SW 5. A FEW
RAIN SHWRS, OTHERWISE GOOD. FM T
2015-09-24 02:03:06 34> HU FORENOON OCNL 6.` 4-8, -,$ 4-8, `~24` 2~5#
.9$. THU EVENINGIRISK OF THUNDE
2015-09-24 02:03:07 34> R.
2015-09-24 02:03:08 42> NNNN

20150924 0229 518 $03P 4XO Haifa,ISR 3273
2015-09-24 02:29:40 37> ZCZC PA01
2015-09-24 02:29:43 38> 24 SEP 2015 02.30 UTC
2015-09-24 02:29:45 46> RCC-HAIFA
2015-09-24 02:29:48 54> NAVAREA III 000329
2015-09-24 02:29:48 54>
2015-09-24 02:29:48 54>
2015-09-24 02:29:51 48> NX1/2009 NAVY
2015-09-24 02:29:56 40> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-09-24 02:29:56 40>
2015-09-24 02:30:01 40> ?-)) ~~48,34` -43 -$=8`3$ 5#-5
2015-09-24 02:30:33 72> -` 9! 03 JANUARY 20.9~.~8~75~~~~{}YLDPPMYZ
FX~~~ON~~~{}

20150924 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-24 02:50:35 39> ZCZC RA49
2015-09-24 02:50:38 40> ~40250 UTC SEP 15
2015-09-24 02:50:41 38> LA MADDALENA RADIO
2015-09-24 02:50:41 38>
2015-09-24 02:50:48 37> COASTAL~WARNING NR. 670/15 4TH RELEASE
2015-09-24 02:50:50 45> MESSINA STRAITH ZONE
2015-09-24 02:51:00 38> BUOY (I.L. 2746 E 1812) IS [TEMPORARILY]
WORKING WITHKTHE
2015-09-24 02:51:04 36> FOLLOWING CHARACTERISTICS:
2015-09-24 02:51:09 45> - [LIGHTS] AMBER, OPERATED TWILIGHT
2015-09-24 02:51:13 40> - RANGE: 1.6 MILES
2015-09-24 02:51:20 41> - FLASHES: 1 SECOND LIGHT AND 4 IECONDS BLANK
2015-09-24 02:51:24 46> - PERIOD: 5 SECONDS
2015-09-24 02:51:29 44> - POWER: CHANGER SOLAR BATTERY
2015-09-24 02:51:36 56> SHIPS~AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-09-24 02:51:37 55> NNNN

20150924 0320 518 $01U ESA Talinn,EST 1485
2015-09-24 03:20:28 79> ZCZC UA77
2015-09-24 03:20:30 82> 210900 UTC SEP
2015-09-24 03:20:34 74> FINNISH NAV WARN 152
2015-09-24 03:20:36 70> NORTHECN [BALTIC].
2015-09-24 03:20:53 59> (0(~!~~~: 8~-~ ~~~ ~{}KWW~~J/

~~?~~~3~{}~9~~?~899/
2015-09-24 03:20:55 63> ~9GAN~~
2015-09-24 03:21:05 60> ~BQK~EB~~KEK~KBUXZDBD~~~~VXM~~~~~{}T~
2015-09-24 03:21:19 60> KDZ~~~OM~HO~M~HCM~~~C~~{}PROPG~AT~CG~FN~~ H~~VF
~~NEL~ONN~JD~~ON~OHI~~IA~~UCI
2015-09-24 03:21:48 70> ~~X ~~~~{}
2015-09-24 03:21:53 77> COASTAL WARNING 396/15 SEP 21
2015-09-24 03:21:57 80> CENTRAL ADRIATIC SEA
2015-09-24 03:22:05 79> FROM DAY 22 SEPTEMBER 2015 TO DAY 05 OCTOBER 2015,
2015-09-24 03:22:14 81> N/O `DALLAPORTA` WILL CARRY OUT OCEANOGRAPHIC
SURVEY
2015-09-24 03:22:20 82> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-09-24 03:22:22 80> 42 04N - 015 10E,
2015-09-24 03:22:26 81> 42 21N - 015 10E,
2015-09-24 03:22:29 82> 42 21N - 015 45E,
2015-09-24 03:22:32 82> 42 04N - 015 45E.
2015-09-24 03:22:41 84> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-09-24 03:22:44 84> FROM SHIP.
2015-09-24 03:22:44 84> NNNN

20150924 0322 518 $03U IQM Mondolfo,ITA 1106
2015-09-24 03:22:51 84> ZCZC UA13
2015-09-24 03:22:54 85> 240320 UTC SEP 15
2015-09-24 03:22:56 83> MONDOLFO RADIO
2015-09-24 03:22:58 84>
2015-09-24 03:23:03 83> COASTAL WARNING NR. 394/15 AUG 27
2015-09-24 03:23:04 83> ADRIATC SEA
2015-09-24 03:23:09 86> ON THE FOLLOWING CTD/STATIONS:
2015-09-24 03:23:15 85> - 43 17.612`N - 013 44.723`E (C1)
2015-09-24 03:23:20 87> - 43 17.912`N - 013 45.892`E (C2)
2015-09-24 03:23:27 79> - 43 18.295`N - 013 47.254`E (C3)
2015-09-24 03:23:32 84> - ~~~~9.145`N - 013 51.127`E (C4)
2015-09-24 03:23:38 86> - 43 13.956`N - 013 46.972`E (T1)
2015-09-24 03:23:44 87> - 43 14.293`N - 013 48.498`E (T2)
2015-09-24 03:23:49 86> - 43 14.496`N - 013 49.657`E (T3)
2015-09-24 03:23:56 88> - 43 15.154`N - 013 53.018`E (T4)
2015-09-24 03:24:01 87> - 43 00.030`N - 013 52.223`E (G1)
2015-09-24 03:24:07 85> - 43 00.388`N - 013 53.638`E (G2)
2015-09-24 03:24:12 86> - 43 00.617`N - 013 54.787`E (G3)
2015-09-24 03:24:18 87> - 43 01.209`N - 013 58.478`E (G4)
2015-09-24 03:24:23 87> - 42 58.739`N - 013 52.821`E (E1)
2015-09-24 03:24:30 87> - 42 59.059`N - 013 54.085`E (E2)
2015-09-24 03:24:36 86> - 42 59.353`N - 013 55.362`E (E3)
2015-09-24 03:24:41 86> - 43 00.103`N - 013 58.925`E (E4)
2015-09-24 03:24:51 84> FROM 01 SEP 2015 UNTILL 30 SEP 2015 O/S ECO1
WILL CARRY OUT
2015-09-24 03:24:56 85> OCEANOGRAPHIC MONITORING.
2015-09-24 03:25:00 83> ALL TRANSITING SHIPS BEWARE.

2015-09-24 03:25:01 82> NNNN

20150924 0430 518 $02D EAR Coruna,ESP 1358
2015-09-24 04:30:27 69> ZCZC DA64
2015-09-24 04:30:30 71> 23 1454 UTC SEP 15
2015-09-24 04:30:32 73> COASTAL WARNING
2015-09-24 04:30:33 74>
2015-09-24 04:30:35 75> NR 3361/2015
2015-09-24 04:30:36 74>
2015-09-24 04:30:38 75> SPAIN NW COAST.
2015-09-24 04:30:52 74> SAILING VESSEL MINI-TRANSAT, 6.5 M LENGTH,
WITHOUT LIGHTS, ADRIFT, VICINITIES
2015-09-24 04:30:57 73> OF 44-25N 009-18W.
2015-09-24 04:31:02 72> AT 231400 UTC SEPT 15.
2015-09-24 04:31:02 72>
2015-09-24 04:31:02 72>
2015-09-24 04:31:04 72> NNNN

10964. Navtex log from Texel Island > 1500 km

Yahoo group: navtexdx (2015)
Date: 2015-09-25 06:34:29 UTC
From: visserdekorte@...
Topic: 10964 Message: 10964

```
Holiday report from TEXEL Island N53.15 E4.86
Receiver: Perseus
Decoder: YAND 6.4
Antenne: Wellbrook ALA 1530 at 350/170 degrees
Distance: >1500 km

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150924 1744 518 $03K SVK Kerkyra,GRC 1889
20150924 1744 518 $03K SVK Kerkyra,GRC 1889
20150924 2132 518 $03J LZW Varna,BUL 1982
20150924 2133 518 $03J LZW Varna,BUL 1982
20150924 2133 518 $03J LZW Varna,BUL 1982
20150924 2134 518 $03J LZW Varna,BUL 1982
20150924 2135 518 $03J LZW Varna,BUL 1982
20150924 2135 518 $03J LZW Varna,BUL 1982
20150924 2144 518 $03K SVK Kerkyra,GRC 1889
20150924 2145 518 $03K SVK Kerkyra,GRC 1889
20150924 2146 518 $03K SVK Kerkyra,GRC 1889
20150924 2148 518 $03K SVK Kerkyra,GRC 1889
20150924 2149 518 $03L SVL Limnos,GRC 2175
20150924 2155 518 $20L UGE Arkhangelsk,RUS 2350
20150924 2224 518 $03O 9HD Malta,MLT 2101
20150924 2229 518 $03P 4XO Haifa,ISR 3324
20150924 2352 518 $01X TFA Grindavik,ISL 1951
20150924 2354 518 $01X TFA Grindavik,ISL 1951
20150924 2355 518 $01X TFA Grindavik,ISL 1951
20150925 0015 518 $19B LGP Bodo,NOR 1639
20150925 0023 518 $19C LGV Vardo,NOR 2324
20150925 0104 518 $02G EAC Tarifa,ESP 2058
20150925 0125 518 $02I EAL Las Palmas,CNR 3160
20150925 0130 518 $03J LZW Varna,BUL 1982
20150925 0131 518 $03J LZW Varna,BUL 1982
20150925 0131 518 $03J LZW Varna,BUL 1982
20150925 0132 518 $03J LZW Varna,BUL 1982
20150925 0133 518 $03J LZW Varna,BUL 1982
20150925 0133 518 $03J LZW Varna,BUL 1982
20150925 0134 518 $03J LZW Varna,BUL 1982
20150925 0135 518 $03J LZW Varna,BUL 1982
20150925 0135 518 $03J LZW Varna,BUL 1982
20150925 0137 518 $03J LZW Varna,BUL 1982
20150925 0137 518 $03J LZW Varna,BUL 1982
20150925 0138 518 $03J LZW Varna,BUL 1982
20150925 0142 518 $03K SVK Kerkyra,GRC 1889
20150925 0142 518 $03K SVK Kerkyra,GRC 1889
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20150925 0143 518 $03K SVK Kerkyra,GRC 1889
20150925 0143 518 $03K SVK Kerkyra,GRC 1889
20150925 0144 518 $03K SVK Kerkyra,GRC 1889
20150925 0144 518 $03K SVK Kerkyra,GRC 1889
20150925 0146 518 $03K SVK Kerkyra,GRC 1889
20150925 0147 518 $03K SVK Kerkyra,GRC 1889
20150925 0229 518 $03P 4XO Haifa,ISR 3324
20150925 0245 518 $04Q VCO Sydney,CAN 4588
20150925 0246 518 $19A LGS Svalbard,SVB 2830
20150925 0354 518 $01X TFA Grindavik,ISL 1951
20150925 0359 518 $01X TFA Grindavik,ISL 1951
20150925 0410 518 $19C LGV Vardo,NOR 2324
20150925 0451 518 $02F CTH Sao Miguel,AZR 2887
20150925 0453 518 $02F CTH Sao Miguel,AZR 2887

RAW LOG
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20150924 1744 518 $03K SVK Kerkyra,GRC 1889
2015-09-24 17:44:18 06> ZCZC KA3&~.`~6~&` ~~- ~~~~{}KERKYRA [RADIUS] A~WRN ~~222/1~
2015-09-24 17:44:18 06>
2015-09-24 17:44:24 09> OUR PREVIGIS NV~ARN 10~/13 ~.9$8!8$$
2015-09-24 17:44:25 11> -` !9))9~`:
2015-09-24 17:44:28 13> HORTH IONIO ~EA
2015-09-24 17:44:30 10> [KERKYRA] IHLAND
2015-09-24 17:44:34 10> LEFKIMMI [POINT] LIGHT
2015-09-24 17:44:38 08> ~39-28~~N 0)0-04~3 7~)8~
2015-09-24 17:44:39 09> ~NNNN

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20150924 1744 518 $03K SVK Kerkyra,GRC 1889
2015-09-24 17:44:42 11> ZCZC K~~9
2015-09-24 17:44:44 07> 24140~ UTCI~P~15
2015-09-24 17:44:51 11> [KERKYRA] RADIO/~23-5034~!94~:~`5~80-45 1.
2015-09-24 17:44:53 08> [WARMING|WARNING] NON~
2015-09-24 17:44:57 07> PAN~ -.~#~65~~#)~+?3))
2015-09-24 17:44:58 05> 3~~+3
2015-09-24 17:44:59 06> ~ $:~~
2015-09-24 17:45:06 08> ~~1~~{} [EXTENDED] LOW JIBH [CENTRE]
2015-09-24 17:45:10 06> 10~7 OVERC~NTRAL [ADRIATIC]
2015-09-24 17:45:15 03> CS~EXP B 2~~2~~U~CY~C
2015-09-24 17:45:20 12> WIT~ CENTRE 1010 OVER S ADRIATIC.
2015-09-24 17:45:25 09> REL~TIVEL~ HIGH [PRESSURES] ~016
2015-09-24 17:45:29 05> O~~RKSE XEDI~ENR~~~N~SEA.
2015-09-24 17:45:39 07> ~0-~~ 3~#~~~~`5~{}~O 2~ ~`3~5!~!-4 ~ ~7 :~8`97~# ~$48-58:~
2015-09-24 17:45:40 05> ~ QT~O~
2015-09-24 17:45:45 09> ~ OVER W PAR~ NW SBON 4 OR /
2015-09-24 17:45:48 11> 10~/#~ ~11 ~670
2015-09-24 17:46:04 04> ~1~~~~~{}LOC POOR.~T~UNDJR~T~~ZP~ZLSQ~~I~QI~~~{}W ~ ORUJT A~D~WROF
1~.30 ~ ~E
2015-09-24 17:46:04 04> V~Y
2015-09-24 17:46:07 07> ~H~N & OR ~T
```

2015-09-24 17:46:09 06> [LATER] OVER N PA~T
2015-09-24 17:46:13 07> A~~OL XE OR~4. ~~92&~
2015-09-24 17:46:27 03> ~~IY ~~~~{}TORM
2015-09-24 17:46:30 03> ~PATRAIKS~~~~~OS:
2015-09-24 17:46:36 05> SWV~ SCO~ S SE ~~ OR TTM~~SLGTBM
2015-09-24 17:46:37 07> KPRO~ TH~
2015-09-24 17:46:38 06> DERSTOLM
2015-09-24 17:47:00 06> KORD~TPC~~~~~{}ZG~~P~~Z~ML~{}E~NXT 12 ~OUOS:
2015-09-24 17:47:29 08> GALE FBR~E WCNDS~FO~~~~U
~O~~~~~{}~S~~~AJ~~~~~Y~J~I~~!~~~~~0(~~(1~~1~!!~~~58
2015-09-24 17:47:54 05> (~7~~7~~7(~~{}~~I~WLY~~GF~~~~~~~~{}~~
~D~~~A~~EKLW~~U~WF~W~J~~~~~{}~~~~~UUU~~
2015-09-24 17:48:47 03> ~B~IUT~Z~~~~A~{}~QA~~~~~~{}~~~A~S~~75~~
~~~~{}~U~~~~QPP~K~~~FJ~~~~Q ~~~{}~U~~
2015-09-24 17:49:28 06> ~~J~~E~~~P~~~~AKZK~JU~KU
~EF~~A~U~~Z~~O~~{}Q~~K~~~J~~C~K~~~A~~~U~{}FTQ~A~LQ~
2015-09-24 17:49:55 03> ~~(~~ ~~~~~~{}~WZ~~QJ~~~~ ~~~A~~{}~~~~~II~~~~UJC
2015-09-24 17:53:10 02> ~~ZJ~DBAB~D~X~~~~{}ABC~JUT~K~~~~{}E~P~H~
~~Y~~{}SL~GSCCCJK~S~V~Q~~M~{}AJOC~~G
2015-09-24 17:55:12 08> ~~~N~{}~`).~~,
2015-09-24 17:55:15 08> 077- 7~~~~
2015-09-24 17:57:47 10> D~~{} B~TCJ~~
4~~~~{}J~D~OQ~F~~HU~~W~{}C~W~Q~ZQI~F~~~~~{}V~N~L~~E~~{} ~~N ~~2
2015-09-24 17:58:23 55> 7~~-~~~{}

20150924 2132 518 $03J LZW Varna,BUL 1982
2015-09-24 21:32:16 13> ZCZC~JA~6E
2015-09-24 21:32:20 11> WIPDEP UTC JUL 15
2015-09-24 21:32:22 12> VARNA RADIO
2015-09-24 21:32:28 19> ON BEHALF OF ROMANIA~ ~ONSTANTA RADIO
2015-09-24 21:32:33 20> NAVWARN VPK~WIMPUMWPQT RMJN~A.~`~)8,-
2015-09-24 21:32:42 18> 1. CAN~DL ~W ~OWXWQMQWMWQPO P{}M MOVE WRECKQOIUZ~
2015-09-24 21:32:49 23> WH~L~EV~!~((1~2~~~/1~!7=~~~ 1!~/1~3~3101~~$
2015-09-24 21:32:51 23> ~ /~~/6~~
2015-09-24 21:33:02 16> 1!~/~3~~$31~7~$ ~ /2~1~6!~=~0~=~~~~~~{}
2015-09-24 21:33:02 16>
2015-09-24 21:33:02 16>

20150924 2133 518 $03J LZW Varna,BUL 1982
2015-09-24 21:33:04 16> ZCZCTJA62
2015-09-24 21:33:07 14> 251730 UTC JUL 15
2015-09-24 21:33:15 13> VARN~~~E~~OOON BEHALF OF ROMANIAG~FKONSTANTA [RADIO]
2015-09-24 21:33:21 17> NAVWARN 8~/25.07.2015 ~49.-,8-.MIDIA
2015-09-24 21:33:26 16> ~HDSOUTH CARDINA~~LIPHT BUHY IN PSN~C
2015-09-24 21:33:32 17> RR QI IT N 028,41 98 E IS MISSING AND
2015-09-24 21:33:33 14> IN~I~~M
2015-09-24 21:33:40 20> ~~N NN~~P
2015-09-24 21:33:40 20>
2015-09-24 21:33:40 20>
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20150924 2133 518 $03J LZW Varna,BUL 1982
2015-09-24 21:33:42 12> ZCZC JA53
2015-09-24 21:33:45 14> ~172130 U~C JUL 15
2015-09-24 21:33:49 15> VARNA RADIO NAVWARN 291/15
2015-09-24 21:33:52 18> REGION WITH CENTRE:
2015-09-24 21:33:59 10> 43 ~1,23N 028 06,2 E AND R=5 CABLES
2015-09-24 21:34:04 13> FORBIDE~I FOR ANCHORAGE, FIS~~N~~N
2015-09-24 21:34:10 16> DIVING AND ANY ~Y~E OF UNDERWATER WORK.
2015-09-24 21:34:10 16> NNNN

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20150924 2134 518 $03J LZW Varna,BUL 1982
2015-09-24 21:34:19 38> ZCZC JL98
2015-09-24 21:34:21 26> 021330 UTC JUL 15
2015-09-24 21:34:24 23> VAR~~~DADIO
2015-09-24 21:34:29 27> ON~BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-24 21:34:35 21> NAVWARN 74/02.0~.2015.ROMANIA.1:~~5-,5-
2015-09-24 21:34:42 25> 1. THE STARBOARD HAND LIGHT BUOY IN PSN:
2015-09-24 21:34:47 21> 4~ 07:4~ N QPWI RQNYY E IS NORIL
2015-09-24 21:34:53 24> ~~~ CANCELED WITH NW 76/10.07.2015.
2015-09-24 21:34:59 32> NHNN~~W
2015-09-24 21:34:59 32>
2015-09-24 21:34:59 32>

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20150924 2135 518 $03J LZW Varna,BUL 1982
2015-09-24 21:35:02 34> ZCZC JL54
2015-09-24 21:35:04 34> 191330,UTC JUN 15
2015-09-24 21:35:08 35> VARNA RADIO NAVWARN 218/15
2015-09-24 21:35:10 24> REGION:
2015-09-24 21:35:14 32> 43 32,66 ~028 36,35 E
2015-09-24 21:35:18 33> 43 32,66 M 028 36,99 E
2015-09-24 21:35:22 22> 43 32,11 H -28 ~IOO E
2015-09-24 21:35:26 27> ~3 ~2,11 N 028 36,23 E
2015-09-24 21:35:29 22> AND [COAST] LIN~ IS [PROHIBITED]
2015-09-24 21:35:36 33> FOR NAVIGATION,FISHIN~~AND ANCHORAGE
2015-09-24 21:35:41 24> FIOM 19.06.2015 TO 17.06.2016.
2015-09-24 21:35:41 24> ~NNN
2015-09-24 21:35:47 33>
2015-09-24 21:35:47 33> ~
2015-09-24 21:35:47 33>

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20150924 2135 518 $03J LZW Varna,BUL 1982
2015-09-24 21:35:50 37> ZCZC JL40
2015-09-24 21:35:52 32> 171330 UTC JUN 15
2015-09-24 21:35:55 27> VARNA RADIO
2015-09-24 21:36:00 36> OI BEHALF O~~~O~~N~{}IO
2015-09-24 21:36:06 43> NAVWARN 2~/17.06.2815.ROMANIA.CONSTANTA
2015-09-24 21:36:12 37> 1.TEMPORARY INSERT ARTIFICIAL SUBMERGED
2015-09-24 21:36:15 37> REEF IN POSITIONS:
```

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2015-09-24 21:36:20 46> 44 09,82781 N~028 40,15645 E
2015-09-24 21:36:25 42> 44 09,8154~ N 028 40,06395 E
2015-09-24 21:36:29 53> 44 09,80306 N 028 40,17150 E
2015-09-24 21:36:34 44> 44 09,79074 N 0~8 40,17918 E
2015-09-24 21:36:39 45> 44 09,82271:, 028 40,13908 E
2015-09-24 21:36:44 32> 44 09,81039 N 028 4~~64676 B
2015-09-24 21:36:49 39> P44 09,79803 N ~28 40,15431 E
2015-09-24 21:36:53 32> 44 09,78564 N 028 40,16181 E
2015-09-24 21:36:59 36> ~~M TEMPORARY INSERT ORANGE BUOM IN PSN:
2015-09-24 21:37:04 43> 44 09,807 N 028 40,159 E.
2015-09-24 21:37:04 43> NNNN

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20150924 2144 518 $03K SVK Kerkyra,GRC 1889
2015-09-24 21:44:26 60> ZCZC KA46
2015-09-24 21:44:29 59> 241430 UTC SEP 15
2015-09-24 21:44:37 54> KERKYRA RADIO [NAVWARN] ~JX~C~~~~{}TRAIKOS GULF
2015-09-24 21:44:41 60> DREPANO POINT LIGHT
2015-09-24 21:44:51 62> 38-20N 025-51E UNRELIABLG~~~ZZ~TTB~K~~DMGCBHM?~~??.GO~D~E
2015-09-24 21:44:56 51> QE~OEKEKBE~~~~~~{}N 158/15
2015-09-24 21:45:01 55> PREV~OUS NAVWARN 155/15 MODIFIED
2015-09-24 21:45:03 56> AS FOLLOWS:
2015-09-24 21:45:06 58> SOUTH IONIO SEA
2015-09-24 21:45:12 49> DERELICT 15 METRES BLUE HULL BOAT
2015-09-24 21:45:17 64> DRIFTING IN PSN 36-27N 021-55E
2015-09-24 21:45:20 64> ON 221600 UTC SEP
2015-09-24 21:45:24 60> DANGEROUS FOR NAVIGATION
2015-09-24 21:45:29 63> CANCEL THIS MSG 251700 UTC SEP 15
2015-09-24 21:45:31 52> NNNN

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20150924 2145 518 $03K SVK Kerkyra,GRC 1889
2015-09-24 21:45:32 57> ZCZC KA41
2015-09-24 21:45:36 56> 181740 UTC SEP 15
2015-09-24 21:45:40 49> KERKYRA RADIO NAVWARN 154/15
2015-09-24 21:45:45 52> SUMMARY OF NAVWARNS IN FORCE
2015-09-24 21:45:50 54> AT 1817~0 UTC SEP 15
2015-09-24 21:45:53 62> 2015: 128,119,94,3,2,1.
2015-09-24 21:45:55 65> 2013: 222.
2015-09-24 21:45:56 62> 2008: 139.
2015-09-24 21:46:01 58> CANCEL THIS MSG 251740 UTC SEP 15
2015-09-24 21:46:03 64> NNNN

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20150924 2146 518 $03K SVK Kerkyra,GRC 1889
2015-09-24 21:46:56 71> ZCZC KA57
2015-09-24 21:47:00 60> 010020 UTC JAN 15
2015-09-24 21:47:03 61> KERKYRA RADIO NAVWARN 1/15
2015-09-24 21:47:07 67> SOUTH IONIO SEA
2015-09-24 21:47:11 65> 1) FPRING EXERCISES
2015-09-24 21:47:13 64> `AMALIAS,FIRING AREA
```

```
2015-09-24 21:47:17 68> 01 JAN T0 31 DEC 15
2015-09-24 21:47:21 54> A) MON TO TH~ DAILY
2015-09-24 21:47:27 67> FROM 0500 UTC TO 2100 UTC
2015-09-24 21:47:32 72> B) FRI 0500 UTC TO 1300 UTC
2015-09-24 21:47:37 57> C) EXCEPT, SAT, SUN AND HOL
2015-09-24 21:47:40 58> IN AREA BOUNDED BY:
2015-09-24 21:47:45 60> 37-48,00N 021-05,00E
2015-09-24 21:47:58 62> 62+6 ~601!3$~+33306=!62+6~~3301!3$ +$3330~=!62+ 3301!3~ +
~~~306=!~?~~~~76?1~
2015-09-24 21:48:04 73> ~)~ ~Q~YJDD~EEQ~WX~QHYUQFJ~~~~~~{}
2015-09-24 21:48:04 73>

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20150924 2148 518 $03K SVK Kerkyra,GRC 1889
2015-09-24 21:48:05 73> ZCZC KA34
2015-09-24 21:48:09 76> 060740 UTC SEP 13
2015-09-24 21:48:13 58> KERKYRA RADIO NAVWARN 222/13
2015-09-24 21:48:19 52> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-09-24 21:48:22 63> AS FOLLOWS:
2015-09-24 21:48:24 64> NORTH IONIO SEA
2015-09-24 21:48:27 65> KERKYRA ISLAND
2015-09-24 21:48:30 64> LEFKIMMI POINT LIGHT
2015-09-24 21:48:34 63> 39-28N 020-03E UNLIT
2015-09-24 21:48:34 63> NNNN

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20150924 2149 518 $03L SVL Limnos,GRC 2175
2015-09-24 21:49:37 31> ZCZC LA65
2015-09-24 21:49:40 39> 230520 UTC SEP 15
2015-09-24 21:49:45 41> LIMNOS RADIO NAVWARN 235/15
2015-09-24 21:49:49 39> NORTHEAST AIGAIO SEA
2015-09-24 21:50:13 33> SEA AREA EAS~JV~~~GB ~~~{}T
(N.F.I.~~~~~~{}W~~~~SU~~~Q~U~~~G~D~~{}PUPP UTC~~~
2015-09-24 21:50:22 41> P~1~~{}L WZRN~NP~~~WX~~&.~2~8~`~~~{}HIZHGINSKIY
2015-09-24 21:50:28 39> 1. LIGHT BEACO~SNRE~AESTABLISHED
2015-09-24 21:50:28 39> A~
2015-09-24 21:50:37 30> !49,5 )3-$~,~~~7-:~,~~{}TAMPNQMPEYWRMSWAMOAE
2015-09-24 21:51:02 33> E. ?3-4[LEADER] ~IGONVPCINTANIKTANK~C~Z~~/~~{}CON VD~MH~~N~M
F~~~A~~~{}FTBACMF
2015-09-24 21:51:05 41> ~V~DO~?~~8~~=/~
2015-09-24 21:51:32 41> ~{}NAVWAEM 224/15
2015-09-24 21:52:16 26> NE AZ~L~Z~X~ATG~~BD~H~~~{}N~~PWF~QQE
U~~I~~N~N~{}PUTC~~~~~~{}KL~ODL~~BP~~WK~~
2015-09-24 21:52:56 19> {}B
JTHO~~~~GOHL~?=~~~K~~~{}EQE~KI~K~XPHIL~K~~K~G~~{}D~SSP~U~V~~~~{}AREA ARE
2015-09-24 21:52:57 24> P~~~QLGATD
2015-09-24 21:53:07 40> BYCUN~ETH~~I~~~{}VTEX~~TA~H~~S
2015-09-24 21:53:26 35> FOE~~MDSA ~~CLI~~~HC GN~ ~O~~~9-$4~~~~,~.~{}E
2015-09-24 21:53:31 35> 3. ~~-,$-)~`#`(86 ,9 3 STARBOAGD
2015-09-24 21:53:36 35> HA~ZK~OQLQBZZ~V~~~~~{}WE
2015-09-24 21:53:47 26> 4. ~~-~$-)-(~#`(86 ,9 4~PORT~HANDH67-05~3~~9N 032-32-59#1E
```

2015-09-24 21:53:52 41> F5. KANDALAKSH~KIY NO 5 STARBOARD
2015-09-24 21:54:03 37> HANDQ~WZEXZ~X WH~QSE~~Z~DZDY ~PYV0!~~~~+~#2~{} 6 PORT HAND
2015-09-24 21:54:12 41> ~67-05-4~ $~71~36$+6$+ 2~60~=0!2~18+#+?+~~5)41~1!21~)/+ ~
2015-09-24 21:54:21 37> 2 #~~05~#1~ 2+~/+/ ~ # 1~~6$+~ ~~2 /06=0!~~~UZHZBZ~L~LRQ
2015-09-24 21:54:22 45> QFQ~~
2015-09-24 21:54:27 49> ~~T~HV~PFRWZ~XZ~A Y~Q~E{}PE
2015-09-24 21:54:33 34> 9. KANDALAKSHSKIY HO 9 STARBOARD
2015-09-24 21:54:38 42> HAND 67-05-58.2N 032-31-13.5E
2015-09-24 21:54:43 35> 10.KANDALAKSHSKIY NO 10 PORT HAND
2015-09-24 21:54:47 41> !7-85-54.8N 032-31-06.9E
2015-09-24 21:54:53 31> 11.SOUTH 67-04 53.1N ~32-37-24.3D=
2015-09-24 21:54:55 37> NNNN

20150924 2155 518 $20L UGE Arkhangelsk,RUS 2350
2015-09-24 21:55:02 56> ZCZC LA29
2015-09-24 21:55:06 38> 250900 UTC JUN 15
2015-09-24 21:55:11 47> 6/:9-`5-) 2-4,8,& -4(#-,&3)`(3~
2015-09-24 21:55:14 48> KANDALAKSHSKIY ZALIV
2015-09-24 21:55:18 50> LIGHT BUOY TI~ S~KMK~S~RH
2015-09-24 21:55:23 51> LN~ ~SY~C~~~{} MISSING=
2015-09-24 21:55:24 43> NNNN

20150924 2224 518 $03O 9HD Malta,MLT 2101
2015-09-24 22:24:13 55> ZCZC OA36
2015-09-24 22:24:14 60> MALTARADIO
2015-09-24 22:24:15 62>
2015-09-24 22:24:18 54> TUNISIA NTM NR305/15
2015-09-24 22:24:30 61> DIU~OAL [SOUTH] CARDINAL BUOY OF CANI ISLAND IS IN POSITION: LAT
37-20.10N LONG
2015-09-24 22:24:41 43> EGE ~GQMHR~~3~~!~~~~{}~~~~Z~~{}C OA96
2015-09-24 22:24:53 52> M~O~~~AD~OJW~~EFE~~L~GQS~~~{}ITERRANEAN SEA-LI~~~K~K~1$.~~& ~~6~
~{} BOEABU{}
2015-09-24 22:25:04 56> ASTLINE AND 34-00N~SHIPS IN AREA OR NEAR BORDERLIN ST
2015-09-24 22:25:15 55> W F GEDQC~~F~RPEN~ ~Z~RX~Z~~~~{}NDNFON ITSROWN SAFETS TOTGET INEO
CNNOACONWAT
2015-09-24 22:25:19 45> T N~ARENE E~~~X~X~ZP
2015-09-24 22:25:30 31> ~QPUYK~QY~I~~X~~{}INE.THE SHIPS WILL SEND
POSN~COWRLYF~PMX~~ZX~~YLX~
2015-09-24 22:25:32 38> ~PUZ
2015-09-24 22:25:33 43> ~ZH~~ ~Q
2015-09-24 22:25:37 34> I~L~EQZ~YV~~M~G~QAAAI
2015-09-24 22:25:49 34> ~H~~~~ S~{}RWARED 72
HDSCBEFOREEIEV~D~~9~~7??(18?~?$?~+6~021#/?~#+/~~1+~(~!`
2015-09-24 22:25:57 47> ~,./~4#,(~~ ~~USJSK~~NAF~~A~KXFP~~~~WI~ KTR~ VEP~~ Y~UP
2015-09-24 22:26:11 63> ~O~~~JV~OG~TJY~~ P36V&0- ~~~~(~~{}NFAX:+2180~~627623539,
E-MAIL:OMAR16588(3-~
2015-09-24 22:26:24 55> 0.301~,0132 13~!~~4~~~{}ED F.ABDULAATY MARITIME
DEPATMENT~IGW~~~~B~KXG~CKC~CP
2015-09-24 22:26:36 57> XCLBB~ PAX: +2180~7627623539, E-MAIL:

MF(UNDERSCORE)732072(AT)GMAIL.COM
2015-09-24 22:26:38 51> NNNN

20150924 2229 518 $03P 4XO Haifa,ISR 3324
2015-09-24 22:29:41 64> ZCZC PA86
2015-09-24 22:29:45 63> 24 SEP 2015 22.30 UTC
2015-09-24 22:29:52 71> :#~(~(~~WQOS~~XKB&?3~PU~V~V8&+&$~
2015-09-24 22:29:58 62> I~SQJIFS ~~~~~~{}CT: HAIFA BAP -
2015-09-24 22:30:02 48> POSITIONING 11= QW ~W
2015-09-24 22:30:06 40> ~LV~ YZL~ ~XW MH~~P~~B
2015-09-24 22:30:07 42> ~ FBQP
2015-09-24 22:30:21 90> LSD~~~~Z~~{}AFF~CTFFECTDSURES ~VE~~~~~{}

20150924 2352 518 $01X TFA Grindavik,ISL 1951
2015-09-24 23:52:58 77> ZCZC XB41
2015-09-24 23:53:02 81> GREENLAND VIA GRINDAVIK
2015-09-24 23:53:05 79> WARNING NUMBER 918
2015-09-24 23:53:07 77> GALE WARNING FOR:
2015-09-24 23:53:10 78> DANEBORG:
2015-09-24 23:53:13 79> NORTHNORTHEAST 15 M/S.
2015-09-24 23:53:16 80> KANGIKAJIK:
2015-09-24 23:53:18 78> NORTHNORTHEAST 20.
2015-09-24 23:53:21 70> APUTITEEQ:
2015-09-24 23:53:24 69> NORTHEAST 20.
2015-09-24 23:53:25 66> KULUSUK:
2015-09-24 23:53:27 66> NORTHNORTHEAST 15.
2015-09-24 23:53:29 71> ATTU:
2015-09-24 23:53:31 69> NORTH 15.
2015-09-24 23:53:32 73> UIFFAQ:
2015-09-24 23:53:36 76> NORTHNORTHWEST 15.
2015-09-24 23:53:39 76> QIMUSSERIARSUAQ:
2015-09-24 23:53:44 70> NORTHNORTHWEST ~~=~0~/+!~=~~~
2015-09-24 23:53:46 70> ~5~{}T WQTM
2015-09-24 23:53:50 74> WARNINGRNFNICE ACCEETCONEFOO:
2015-09-24 23:53:58 75> DANEBDAGECOTHERETHSRLOCALLYCAISK OF ICE ACCEETCONEM
2015-09-24 23:54:00 75> NKANGIKAJIKKC
2015-09-24 23:54:05 75> IKTHERETHSREIIK OF ICE ACCEETCONEM
2015-09-24 23:54:12 75> NKIATAK:5(5#3435#`4388(9! 8:3 -::335:9,3.
2015-09-24 23:54:13 76> ,.
2015-09-24 23:54:13 76>
2015-09-24 23:54:13 76>
2015-09-24 23:54:14 75> NNNN

20150924 2354 518 $01X TFA Grindavik,ISL 1951
2015-09-24 23:54:22 72> ZCZC XE49
2015-09-24 23:54:25 76> GREENLAND VIA GRINDAVIK
2015-09-24 23:54:32 71> THURSDAY THE 24. SEPTEMBER 2015, 17.20 UT~..
2015-09-24 23:54:36 74> SYNOPSIS /1200 UTC..
2015-09-24 23:54:47 80> A LOW, 995 HPA, OVER HUDSON STRAIT IS MOVING TOWARDS EAST AND

SOUTHEAST AND I
2015-09-24 23:54:51 81> S SOMEWHAT FILLING.
2015-09-24 23:55:02 79> A MINOR LOW, 1000 HPA, JUST EAST OF CAPE FAREWELL IS MOVING SLOWLY TOWARDS EA
2015-09-24 23:55:07 79> ST, THEN NORTH AND IS DEEPENING.
2015-09-24 23:55:17 80> A LOW, 990 HPA, SOUTH OFA LOW, 990 HPA, SOUTH OIQU~B~HQLQ
2015-09-24 23:55:18 81> ~~~~
2015-09-24 23:55:30 85> DZ HL~Y~L~~~HQL~IBBF QQV==0~==~~~~~~{}

20150924 2355 518 $01X TFA Grindavik,ISL 1951
2015-09-24 23:55:32 79> ZCZC XE50
2015-09-24 23:55:36 80> REYKJAVIK VIA GRINDAVIK
2015-09-24 23:55:39 73> 242115UTC SEP 2015
2015-09-24 23:55:47 84> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-09-24 23:55:55 82> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-09-24 23:55:56 83>
2015-09-24 23:56:08 85> NEAR FAROE ISLANDS IS 997MB LOW PRESSURE AREA MOV N. 250KM N OF MELRAKKASLET
2015-09-24 23:56:19 80> TU IS 998MB DECR MINOR LOW MOV S. 300KM E OF CAPE FAREWELL IS INCR 998MB LOW
2015-09-24 23:56:20 82> MOV N.
2015-09-24 23:56:20 82>
2015-09-24 23:56:20 82>
2015-09-24 23:56:20 82>
2015-09-24 23:56:24 84> SOUTHWEST BANKS:
2015-09-24 23:56:35 88> W 5-10M/S, S WND MORNING, SE 8-13 LATE DRIZZLE, INCR TOM EVENING.
2015-09-24 23:56:35 88>
2015-09-24 23:56:39 82> WEST BANKS - SOUTH PART:
2015-09-24 23:56:52 86> VRB 3-8. INCR SE WND MORNING, 8-13 LATE NOON DRIZZLE, 10-15 EVENING.(~(!~~4?
2015-09-24 23:57:03 85> ~~ 93-? 8~~~=&~/ 6~&:0~~~ 3348734~8:~~`3~`~~`~{}W UNTIL LATE NIGHT. SE 8-13 L
2015-09-24 23:57:08 85> ATE NOON DRIZZLE, 10-15 EVENING.
2015-09-24 23:57:09 86>
2015-09-24 23:57:12 86> NORTHWEST BANKS:
2015-09-24 23:57:22 86> NE 10-15 DRIZZLE, 8-13 LATQ~TXF~QPYQFJ~~JXQPYKY~~ ~F V=0~
2015-09-24 23:57:30 85> /51.+~)1!+1~~6)/~~~ /!~=~101!~~ ~10# 99?6!16~~~
2015-09-24 23:57:32 84> F Q~~
2015-09-24 23:57:33 84> HQZI~~
2015-09-24 23:57:33 84>
2015-09-24 23:57:37 86> FQPYQFY~~~~X~~{}NING.
2015-09-24 23:57:37 86>
2015-09-24 23:57:41 81> NORTH BANKS - EAST PART:
2015-09-24 23:57:47 85> W 5-10 TONIGHT DRIZZLE. LGT AFTERNOON.
2015-09-24 23:57:49 85>
2015-09-24 23:57:52 83> EAST BANKS - NORTH PART:
2015-09-24 23:58:01 84> LGT VRB. W 3-10 MORNING STRG IN N. MOD TOM EVENING.
2015-09-24 23:58:01 84>
2015-09-24 23:58:05 82> EAST BANKS - SOUTH PART:
2015-09-24 23:58:11 80> LGT VRB WND. S 3-8 TOM EVENING.

2015-09-24 23:58:11 80>
2015-09-24 23:58:14 78> SOUTHEAST BANKS:
2015-09-24 23:58:23 76> W 5-10, LGT IN NE UNTIL MORNING. S WND TOM EVENING.
2015-09-24 23:58:23 76>
2015-09-24 23:58:26 68> W-DEEP SEA BANKS:
2015-09-24 23:58:38 75> NE 5-13. INCR SE WND MORNING, 10-18 AFTERNOON STRG IN N. S 8-13 TOM EVENING.
2015-09-24 23:58:39 76>
2015-09-24 23:58:39 76>
2015-09-24 23:58:41 79> DENMARK STRAIT:
2015-09-24 23:58:54 75> DECR NE WND 10-15 EARLY MORNING, LGT NEXT TO GREENLAND. INCR WND NOON. E/NE
2015-09-24 23:58:58 79> 13-20 EVENING STRG IN S.
2015-09-24 23:58:58 79>
2015-09-24 23:59:02 75> N-DEEP SEA BANKS:
2015-09-24 23:59:10 81> N 15-20 IN W 10-15 BEFORE NOON. MUCH LGT E/VRB IN E.
2015-09-24 23:59:10 81>
2015-09-24 23:59:14 84> EASTERN DEEP SEA BANKS:
2015-09-24 23:59:19 83> VRB 3-8. W FX~JXQPYZ~BR~
2015-09-24 23:59:23 80> ~LX Q~QYF~V=08~
2015-09-24 23:59:28 79> 61#6~~1)6+1.+~~)!7=10(.~(66~10~1!/~ 31~
2015-09-24 23:59:32 84> ~F~~J~QP~I~~{}N.
2015-09-24 23:59:32 84>
2015-09-24 23:59:36 83> SE-DEEP SEA BANKS:
2015-09-24 23:59:41 81> W 8-13 TONIGTXFQ~LQDH~
2015-09-24 23:59:51 82> F Q~~U QB~X~QX~~Q~KY~F V=0~!+0#6~~1)6+1.+~~)!7=~10~7 ~)1$~#~~
2015-09-24 23:59:53 80> TX~Q~J~QP
2015-09-25 00:00:00 85> ~LX Q~~DF Q~~U Q~QLYQ~~X~QX~~Q~{}M
2015-09-25 00:00:00 85>
2015-09-25 00:00:03 85> SW-DEEP SEA BANKS:
2015-09-25 00:00:08 80> VRB 8-15 TONIGHT, W WND AFTERNOON
2015-09-25 00:00:10 78>
2015-09-25 00:00:10 78> NNNN

20150925 0015 518 $19B LGP Bodo,NOR 1639
2015-09-25 00:15:13 55> ZCZC BA94
2015-09-25 00:15:17 53> 151110 UTC AEG 15
2015-09-25 00:15:21 57> NORWEGIAN NAV. WNG 505/2015
2015-09-25 00:15:22 48>
2015-09-25 00:15:23 49> CHART 83
2015-09-25 00:15:26 51> AREA SOLBERGFJORDEN
2015-09-25 00:15:27 45>
2015-09-25 00:15:38 45> KLAUVA LIGHT 69-10.6N 017-57.4E CHANGED COLOUR ON SECTOR NO.7 BEARING TO LIGH
2015-09-25 00:15:51 54> T 65.120 DEGREES - 70.311 DEGREES. RED GLASS BEEN CHANGED TO GREEN GLASS. SEC
2015-09-25 00:16:01 56> TOR BORDERLINES IS UNCHANGED,AS INTO SHORE AT NORDNESET. 151100UTC
2015-09-25 00:16:01 56> NNNN

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20150925 0023 518 $19C LGV Vardo,NOR 2324
2015-09-25 00:23:34 39> ZCZC CA79
2015-09-25 00:23:37 39> 281024 UTC AUG 15
2015-09-25 00:23:42 33> [NORWEGIAN] NAV.~WNG 542/251~~
2015-09-25 00:23:42 33>
2015-09-25 00:23:44 41> :#-45 97
2015-09-25 00:23:45 30> AREA OEKSFJORD
2015-09-25 00:23:47 25>
2015-09-25 00:23:54 20> UOEK~FJORDKLUBBEN GPG~T ~UPAQXMIN ~22-17.5E IS UNLUOBH
2015-09-25 00:23:55 23> NNNN

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20150925 0104 518 $02G EAC Tarifa,ESP 2058
2015-09-25 01:04:24 33> ZCZC GA48
2015-09-25 01:04:26 33> 20 0639 UTC SEP (3
2015-09-25 01:04:29 47> COASTAL WARNING
2015-09-25 01:04:30 38>
2015-09-25 01:04:31 30> N~~3330/~~15
2015-09-25 01:04:34 29> IMPORTANT
2015-09-25 01:04:34 29>
2015-09-25 01:04:45 33> ESPANA COSTA SW -=(EJERCICIOS ~- R~SLITARES - 2015/09/2~~05:54:17
2015-09-25 01:04:48 31> SPAIN SW~C~AST
2015-09-25 01:04:49 25> SPAIN~SW COAST
2015-09-25 01:05:02 26> FI~RID~RE~ERCISE 21 THRU 25 SEP 15 FROM 0700 TO 1200 UTC ANDFROM
2015-09-25 01:05:10 31> 1400 TO 2100 UTC, IN AREA BOUNDED ~MJ:
2015-09-25 01:05:14 35> 37-0~.6N X~PPUAPQMYW
2015-09-25 01:05:18 37> 37-09.0N 006-45.0W
2015-09-25 01:05:22 38> 36-56.8N 0~6-34.2W
2015-09-25 01:05:26 38> 36-50.5N 006-~3.0W
2015-09-25 01:05:29 28> EXCE~~~ANEA CENTRED ON
2015-09-25 01:05:46 23> ~KE~APWMU~V006-49.033-883~3~~+94~: 4~80~$` ~~
00&~`~(!(!(!~~~~~~{}J ~KUP~D~~
2015-09-25 01:05:47 25> CZC GAQG~P
2015-09-25 01:05:50 28> QI QWRO UTC~SEP 15
2015-09-25 01:05:57 20> COASTAL WAGNI~~B~FR?3323~2)1 ~~/~OUTINE~H
2015-09-25 01:06:10 35> ~MAR DE ALBORAN~E~TRECHO DE G~BRAGTAR - ~OCTTEKIONES -
OCEANOGRAFICOS - 2015/
2015-09-25 01:06:12 21> 09/18 1~:~6:11
2015-09-25 01:06:17 28> ~~-~5~4-, `3- &8)?4-)5-4 $~4-85
2015-09-25 01:06:31 15> 9:3-,9&&~0~?8&~~ ~~~{} SUCMIS~~~~DETOV~B GA~NOM FROM ~AE ~V~
QO~~E~Q{} 5, A
2015-09-25 01:06:45 29> LONG~~ACK JOI~~~K~~VM~~V~{}: 36-28.0N 006-24.0W Y
35-38.0N~B002-10.0W.
2015-09-25 01:06:45 29>
2015-09-25 01:06:45 29>
2015-09-25 01:06:46 25> ~~N~N

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20150925 0125 518 $02I EAL Las Palmas,CNR 3160
2015-09-25 01:25:46 33> ZCZC IA50
2015-09-25 01:25:52 27> 0181107 UTC SEP /5~COASTAL WARNING
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2015-09-25 01:25:52 27> I
2015-09-25 01:25:55 25> ~NR3211/2015
2015-09-25 01:25:57 22> ROUTINE~
2015-09-25 01:26:00 20> CANARIAS ISL~ANDS
2015-09-25 01:26:12 16> A~~OMODELLING PRACTICESMRF~EFJOM~011000 TO /301848 UT~ SEP15,8,IN
AREA BOU~~~
2015-09-25 01:26:14 21> B~~Y:
2015-09-25 01:26:17 42> 28-08.6N 015-30.6NW
2015-09-25 01:26:21 26> 28208.9IN Q015-27.0~
2015-09-25 01:26:26 22> ~~~~~{}0~-18.6W?,9
2015-09-25 01:26:26 22>
2015-09-25 01:26:28 17> NNNN

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20150925 0130 518 $03J LZW Varna,BUL 1982
2015-09-25 01:30:14 41> ZCZC JL02
2015-09-25 01:30:16 53> 031330 UTC JUN 15
2015-09-25 01:30:21 45> VARNA RADIO NAVJAR 186/15
2015-09-25 01:30:26 51> AN UNDERWATER SEWAGE PIPELINE IS PLACED
2015-09-25 01:30:29 41> IN POINTS:
2015-09-25 01:30:33 47> &2 33,637 N 02~ 34,500 E
2015-09-25 01:30:36 43> 42 33,585 N 027 34,51, E
2015-09-25 01:30:41 48> 42 3~,617 N 027 35,179 E
2015-09-25 01:30:44 59> TWO ZONES ARE DEFINED:
2015-09-25 01:30:50 65> 1. ZONE WITH ONE CABLE WIDTH ON BOTH
2015-09-25 01:30:55 52> SIDES OF THE UNDERWATER PIPELINE.
2015-09-25 01:31:00 55> 2. CIRCLE ZONE WITH A R=500 M. WITH
2015-09-25 01:31:07 62> CENTRE: 42 32,617 N 027 35,179 E
2015-09-25 01:31:12 51> PROHIBITED FOR ANCHORING, FISHING AND
2015-09-25 01:31:18 57> DIVING WITH THE EXCEPTION OF ACTIVITIES
2015-09-25 01:31:19 46> RELATED FOR
2015-09-25 01:31:22 51> MAINTENANCE.
2015-09-25 01:31:23 53> NNNN

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20150925 0131 518 $03J LZW Varna,BUL 1982
2015-09-25 01:31:30 60> ZCZC JA57
2015-09-25 01:31:33 66> 181730 UTC MAY 15
2015-09-25 01:31:38 57> VARNA RADIO NAVWARN 164/15
2015-09-25 01:31:43 51> SPECIAL [MARKS] A~~ PIACED IN POINTS:
2015-09-25 01:31:47 52> 43 11,66 N 027 55,53 E
2015-09-25 01:31:51 59> 43 12,45 N 027 56,80 E.
2015-09-25 01:31:52 54> NNNN

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20150925 0131 518 $03J LZW Varna,BUL 1982
2015-09-25 01:31:59 57> ZCZC JA02
2015-09-25 01:32:03 48> 052130 UTC MAY 15
2015-09-25 01:32:07 36> VARNA RADI~~~AVW~~~{}QT
2015-09-25 01:32:11 56> REGION WITH CENTER:
2015-09-25 01:32:16 59> 42 15,1 N 027 46,1 ~3 -,$ 4=5 CABLES
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2015-09-25 01:32:22 59> IS DANGEROUS FOR NAVIGATION,ANCHORAGE,
2015-09-25 01:32:34 44> DIVI~EF~SFNM~MFEF~~~NAHUH~~W~CFFYFF~L~~~~~{}
2015-09-25 01:32:34 44>
2015-09-25 01:32:35 49>

20150925 0132 518 $03J LZW Varna,BUL 1982
2015-09-25 01:32:36 50> ZCZC JA88
2015-09-25 01:32:39 48> 291730 UTC APR 15
2015-09-25 01:32:44 42> VARNA RADIO~NAVWARN 118/15
2015-09-25 01:32:49 45> VESSEL SAIPEM 7000 WILL BE AT BOURGAS
2015-09-25 01:32:55 57> ROADS AT [POINT]: 42 29,60 N 027 37,00 E.
2015-09-25 01:33:01 35> ALL SHIPS KEEP MINIMUM DISTANCEC1#~ NM.
2015-09-25 01:33:03 29> ~NNN
2015-09-25 01:33:09 39> ~~~
2015-09-25 01:33:09 39>
2015-09-25 01:33:09 39> L

20150925 0133 518 $03J LZW Varna,BUL 1982
2015-09-25 01:33:10 46> ZCZC JA54
2015-09-25 01:33:14 52> 230530 UTC APR 15
2015-09-25 01:33:15 55> VARNA RADIO
2015-09-25 01:33:27 37> ON BEWALF~OF ROMAM~~~FONSTANTARADIO~[NAVWARN] 27/16.04.15 SOUTH
CONSTAHTA
2015-09-25 01:33:32 33> THE EAST CARDINAL LIGHT BUOY IN PSN:
2015-09-25 01:33:37 36> 44 06 31 N 028 41 02 E IS D
2015-09-25 01:33:38 39> MAGED AND
2015-09-25 01:33:39 48> UNLIT.
2015-09-25 01:33:40 51> NNNN

20150925 0133 518 $03J LZW Varna,BUL 1982
2015-09-25 01:33:48 30> ZCZC JL30
2015-09-25 01:33:52 46> 1`0930 UTC P~~15
2015-09-25 01:33:53 35> VARNA RAAI~
2015-09-25 01:33:59 35> QRNIBEHALF OFNR~MANIA/CONSTANTA RADIO
2015-09-25 01:34:04 41> NAVWARN ~8~17.0).15 ROMANIA.MANGALIA
2015-09-25 01:34:11 40> INSERT UNLIGHTED BUOY CONICAL YELLOW NO
2015-09-25 01:34:18 46> TO~MARK TO MARK SUBMERGED ~OECK ARIESU~~I~R POSITIONS:
2015-09-25 01:34:23 35> 43 48 20,6520 N 028 33 31,0206 E
2015-09-25 01:34:28 38> ~T CI QONOTYY N 028 33 33,7151 E
2015-09-25 01:34:35 39> 43 48 20,3592 N 028 33 32,402~~.
2015-09-25 01:34:36 41> NNNN

20150925 0134 518 $03J LZW Varna,BUL 1982
2015-09-25 01:34:43 42> ZCZC K~22
2015-09-25 01:34:46 45> 311330 UTC JAN 15
2015-09-25 01:34:51 52> VARNA RADIO NAVWARN 011/15
2015-09-25 01:34:56 34> EAST CARDINAL BUOY~W~TH~[COORDINATES]:

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2015-09-25 01:35:02 33> 43 13 24,41 N 028 01 38,76 E - MISSING.
2015-09-25 01:35:04 41> NNNN

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20150925 0135 518 $03J LZW Varna,BUL 1982
2015-09-25 01:35:10 40> ~
2015-09-25 01:35:10 40>
2015-09-25 01:35:10 40>
2015-09-25 01:35:11 46> ZC~C JA98
2015-09-25 01:35:15 44> 090930 UTC OCT 14
2015-09-25 01:35:22 52> VARNA RADIOMON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-25 01:35:27 61> NAVWARN 10(/09.10.14 ROMANIA/SULINA
2015-09-25 01:35:34 48> INSERT WRECK SHOWING ANY PART OF HULL OR
2015-09-25 01:35:38 60> SUPERSTRUCTURE IN POSITION:
2015-09-25 01:35:49 41> 45 08,42 N 029~ 4~3 1~6!~=~0~=~~~~~~{}~
2015-09-25 01:35:49 41> P
2015-09-25 01:35:49 41>
2015-09-25 01:35:49 41>

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20150925 0135 518 $03J LZW Varna,BUL 1982
2015-09-25 01:35:52 49> ZCZC JA75
2015-09-25 01:35:54 49> 221330 UTC SEP 15
2015-09-25 01:35:55 54> VARNA RADIO
2015-09-25 01:36:02 50> ON BEHALF O~ ROMANIA/CONSTANTA RADIO
2015-09-25 01:36:04 57> NAV WNG 107 22/09
2015-09-25 01:36:12 45> BETWEEN 300915-021015 FROM 1000LT~~~00LT
2015-09-25 01:36:17 35> ARTILLERY FIRING MILITARY EXERCNSES,
2015-09-25 01:36:23 52> 15000 M MAX IN THE HEIGHT IN THE AREA
2015-09-25 01:36:24 46> BOUNDEDVBYXC
2015-09-25 01:36:28 55> RR WT WYN 28 42 30E
2015-09-25 01:36:32 53> 44 29 30N ~WI TT ETE
2015-09-25 01:36:38 52> 44 25 05N 29 01 12EV44 1~ 42N 29 00 49E
2015-09-25 01:36:42 52> 44 14 34N 28 57 56E
2015-09-25 01:36:46 52> 44 13 06N 28 50 20E
2015-09-25 01:36:50 44> 44 22 05N 28 42 25E
2015-09-25 01:36:53 39> PROHIBITRD ~REA~TO NAVIGATION.
2015-09-25 01:36:55 49> NNNN

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20150925 0137 518 $03J LZW Varna,BUL 1982
2015-09-25 01:37:03 51> ZCZC JA73
2015-09-25 01:37:06 46> 211330 UTC SEPV15
2015-09-25 01:37:07 54> VARNA RADIO
2015-09-25 01:37:13 53> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-25 01:37:20 49> NW 106/21.09.2015.[ROMANIA].EFORIE NORD
2015-09-25 01:37:25 41> BEGINNING OF 21.09.15 TEMPORARY INSERT
2015-09-25 01:37:30 44> SUBMARINE MIPE BETWEEN POSITION:
2015-09-25 01:37:34 55> 44 0~,14N , 028 38,56E
2015-09-25 01:37:39 42> 44 04,26N , 028 39,61E
2015-09-25 01:37:51 34> WIDE BERTH ~~QWYLX~~F V0~! 0 ! 05! 0#! =~0~=~~ ~~~~{}
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2015-09-25 01:37:51 34>
2015-09-25 01:37:51 34>

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20150925 0137 518 $03J LZW Varna,BUL 1982
2015-09-25 01:37:54 46> ZCZC JA72
2015-09-25 01:37:56 45> 211330 UTC SEP 15
2015-09-25 01:37:58 46> VARNA RADIO
2015-09-25 01:38:04 53> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-25 01:38:10 36> NAVWARN 105/21.09.2015.ROMANIA.CO~~TAN~A
2015-09-25 01:38:16 33> IINSERT EAST CARDINAL LIGHT S~A~RMARKS,
2015-09-25 01:38:21 49> COLOUR BLACK-YELLOW-BLACK,TOP MARK
2015-09-25 01:38:27 40> TWO CONES BASE TO BASE,LIGHT
2015-09-25 01:38:33 46> Q (3)W 10~ 1,9M ~~~~8, 09`8589,:
2015-09-25 01:38:37 33> 44 13 29,65 M ~~8 38 22,12 E
2015-09-25 01:38:42 46> 44 1~ 36,41 N WPWI EIVQTNOY E
2015-09-25 01:38:47 59> 44 13 43,02 N 028 3~ 11,90 E.
2015-09-25 01:38:48 65> NNNN

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20150925 0138 518 $03J LZW Varna,BUL 1982
2015-09-25 01:38:55 59> ZCZC JA69
2015-09-25 01:38:58 47> 181330 UTC SEP 15
2015-09-25 01:39:01 45> VARM~~RADIO
2015-09-25 01:39:06 51> ON BEHALF OF ROMANIA/~ONSTANTA RADIO
2015-09-25 01:39:13 38> NAVQARN ~~4/18.09.2015 ROMANIA/CONSTANTA
2015-09-25 01:39:18 44> BEGINNING OFV18.09.15 TEMPORARY INSERT
2015-09-25 01:39:23 47> SUBXANIN~ PIPE BETWEEN PSN:
2015-09-25 01:39:32 40> 44 13 4357 N 028 37 9984 E~44 13 8669 N 028 39 212 E,
2015-09-25 01:39:36 45> WIDE BERTH REQUESTED.
2015-09-25 01:39:36 45> NNNN

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20150925 0142 518 $03K SVK Kerkyra,GRC 1889
2015-09-25 01:42:53 64> ZCZC KA46
2015-09-25 01:42:55 52> 241430 UTC SEP 15
2015-09-25 01:43:00 66> KERKYRA RADIO NAVWARN 159/15
2015-09-25 01:43:03 66> PARRAIKOS GULF
2015-09-25 01:43:05 51> DREPANO POINT LIGHT
2015-09-25 01:43:12 47> 38-20N 025-51E UNGELIABLE
2015-09-25 01:43:12 47> NNNN

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20150925 0142 518 $03K SVK Kerkyra,GRC 1889
2015-09-25 01:42:53 64> ZCZC KA46
2015-09-25 01:42:55 52> 241430 UTC SEP 15
2015-09-25 01:43:00 66> KERKYRA RADIO NAVWARN 159/15
2015-09-25 01:43:03 66> PARRAIKOS GULF
2015-09-25 01:43:05 51> DREPANO POINT LIGHT
2015-09-25 01:43:12 47> 38-20N 025-51E UNGELIABLE
2015-09-25 01:43:12 47> NNNN
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20150925 0143 518 $03K SVK Kerkyra,GRC 1889
2015-09-25 01:43:14 46> ~~FZC~KA45
2015-09-25 01:43:17 55> 221700 UTC SEP 15
2015-09-25 01:43:22 57> KERKYRA RADIO NAVWARN 158/15
2015-09-25 01:43:28 69> PREVIOUS NAVWARN 155/15 MODIFIED
2015-09-25 01:43:29 68> AS FOLLOWS:
2015-09-25 01:43:32 53> SOUTH IONIO SEA
2015-09-25 01:43:38 48> DERELICT~~~T METRES BLUE HULL BOAT
2015-09-25 01:43:51 62> DRIFTING ~N PS~ 36-27N 021-5:G~F ~~IHMSQS~SJ~~- ~4`,.~~~~+~~{}S
FOR NAVIGATIO
2015-09-25 01:43:51 62> N
2015-09-25 01:43:56 49> CANCEL THIS MSG 251700 UTC SEP 15
2015-09-25 01:43:57 44> NNNN

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20150925 0143 518 $03K SVK Kerkyra,GRC 1889
2015-09-25 01:43:58 47> ZCZC KA41
2015-09-25 01:44:02 60> 181740 UTC SEP 15
2015-09-25 01:44:07 68> KERKYRA RADIO NAVWARN 154/15
2015-09-25 01:44:12 53> SUMMAGP OF UAV~ARNS IN FORCE
2015-09-25 01:44:18 35> AT 181740 UTC SEP 15? 015:3128,119,94,3,2,1.
2015-09-25 01:44:21 46> ~013: 222.
2015-09-25 01:44:22 41> 2008: 139.
2015-09-25 01:44:29 58> CANCEL THIS MSG 251740 UTC SEP 15
2015-09-25 01:44:30 51> NNNN

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20150925 0144 518 $03K SVK Kerkyra,GRC 1889
2015-09-25 01:44:32 39> ZCZC KA14
2015-09-25 01:44:35 42> 121200 UTC AUG 15
2015-09-25 01:44:40 46> [KERKYRA] RADIOVNAVWARN 128/15
2015-09-25 01:44:42 57> NORTH IONIO SEA
2015-09-25 01:44:45 48> KERKYRA ISLAND
2015-09-25 01:44:50 44> E. END OF SERPA BANK LIGHT
2015-09-25 01:44:54 46> ~~EOARYN 019-58E UNLIT
2015-09-25 01:44:54 46> NNNN

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20150925 0144 518 $03K SVK Kerkyra,GRC 1889
2015-09-25 01:44:56 57> ZCZC KA54
2015-09-25 01:44:59 61> 011300 UTC JUL 15
2015-09-25 01:45:05 47> KERKYRA RADIO NAVWARN 94/15
2015-09-25 01:45:08 49> SOUTH IONIO SEA
2015-09-25 01:45:11 43> WESTVCOAST OF PELOPONNISOS
2015-09-25 01:45:15 40> S.POINT OF PROTI ~SLET LIGHT
2015-09-25 01:45:19 45> 37-02N 021-33E [UNLIT]
2015-09-25 01:45:19 45>
2015-09-25 01:45:20 34> NCNN
2015-09-25 01:45:21 29> I~
2015-09-25 01:45:23 29> D~ZC KA57
2015-09-25 01:45:26 54> 010020 UTC JAN 15
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2015-09-25 01:45:30 51> KERKYRA RADIO NAVWARN 1~15
2015-09-25 01:45:33 48> SOUTH IONIO SEA
2015-09-25 01:45:37 54> 1) FIRING EXERCISES
2015-09-25 01:45:40 60> `AMALIAS,FIRING AREA
2015-09-25 01:45:47 56> 01 JAH ~~J~ZWQ~~YUQFJXV0~!?1~~~1/
2015-09-25 01:45:49 53> 1/52~~+~?4~?1118~
2015-09-25 01:45:50 44> 1~3/3~1~~/71/
2015-09-25 01:45:58 43> ~,~ ~Q~WX~V~MFEQ~~~Q~~XEEQ~WMU{}P UTC
2015-09-25 01:46:04 52> C) E~XCEPT, SAT, SUN AND HOL
2015-09-25 01:46:07 43> IN AREA BOUNDED BY:
2015-09-25 01:46:11 39> 37-~8,00N 021-05,00E
2015-09-25 01:46:14 42> 37-31,83N 021-08,00E
2015-09-25 01:46:19 49> 37~~1,00N 021-20,00EC
2015-09-25 01:46:22 43> 37-48,00N 021-17,00E
2015-09-25 01:46:28 30> ~W~RCANCEL~~O~S MSG 312200 UTC DEC 15
2015-09-25 01:46:30 31> NHNN
2015-09-25 01:46:30 31>

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20150925 0146 518 $03K SVK Kerkyra,GRC 1889
2015-09-25 01:46:32 39> ZCZC KA34
2015-09-25 01:46:35 47> 060740 UTC SEP 13
2015-09-25 01:46:40 50> KERKYRA RADIO NAVWARN 222/13
2015-09-25 01:46:47 46> OUR PREVIOUS NAVWARN~~J~~C~Y~{}OWS:
2015-09-25 01:46:50 45> NORTHRIONIO SEA
2015-09-25 01:46:52 43> KERKYRA ISLAND
2015-09-25 01:46:57 48> LEFKIMMI POINT LIGPHT
2015-09-25 01:47:01 45> 39-28N~020-04E UNLIT
2015-09-25 01:47:01 45> NNNN

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20150925 0147 518 $03K SVK Kerkyra,GRC 1889
2015-09-25 01:47:01 45>
2015-09-25 01:47:04 44> ~CZC KE70
2015-09-25 01:47:06 40> 242000 UTC SEP 15
2015-09-25 01:47:11 49> KERKYRA RADIO/WEATHER FORECAST
2015-09-25 01:47:15 46> PART 1~~~~&03 3..~~~~
2015-09-25 01:47:15 46>
2015-09-25 01:47:23 32> &~~{}ERAL SYNOPHIS 24-09-15~1~~STC NEAR
2015-09-25 01:47:29 45> STNR LOW WCTH CENTRE 1008 OVER CENTRAL
2015-09-25 01:47:37 34> ADRIATIC SEA IS GRADUALLY FLN, W~ILJ A
2015-09-25 01:47:42 32> [SECOND] LOW IS EXP BY 24/21 UTC ~ITH
2015-09-25 01:47:48 31> CENTRE 1010 OVER S ADRIATIC SEA. A~ ~H~
2015-09-25 01:47:54 37> ~U~ME~TIME AR~HIRJ~CENTRE OF CYCLONIC
2015-09-25 01:48:00 48> CIRCULATION WITH PRESSURES OF 1009 OVER
2015-09-25 01:48:02 50> WBH~
2015-09-25 01:48:06 42> IQ~YZX~~~~~{}P FOR T~E NXT
2015-09-25 01:48:13 39> HOURS TO MOV E NE. RELATIVELY HIG~ ~H
2015-09-25 01:48:18 44> PNESSURES 1016 OVER SE MEDITERRANEAN SEA
2015-09-25 01:48:24 28> AND HIGH [PRESSURES] 1022 OVE~ NI~ALY
2015-09-25 01:48:26 38> PART 3
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2015-09-25 01:48:32 41> FCST UP TO 25 SEPTEMBER 2- UTC
2015-09-25 01:48:35 36> SOUTH [ADRIATIC]
2015-09-25 01:48:41 39> CYC~OD~~ ~~ OR 5 SOON N NW VE OR 4. MOD.
2015-09-25 01:48:55 23> POOR. THUNTEG~~~~Q~C~{}S SW 4 ~L)5 AND W OF 20.00 5 OR 6 ,=~-
2015-09-25 01:49:01 27> ~~49, :6:)9,8: 4 -94 ?5 LATER OVERRNUPART
2015-09-25 01:49:09 25> ~NW 35/~~ 4~ MOD. POBR. OHUNDEGSTEDF STLG
2015-09-25 01:49:17 19> H~~H LO~LR~~ZPX8~OR 5 VERY SOON S.MOD. ~O~~POO~~M
2015-09-25 01:49:20 18> THUNDERSTORM
2015-09-25 01:49:21 22> [PATRAIKOS]
2015-09-25 01:49:29 19> S SE 4 HC 5 SOGNC~W ~ OR 6 L~TKEIS 4.
2015-09-25 01:49:31 15> SLGT OZ~M
2015-09-25 01:49:38 22> ~UC LOC POOR. ~5#7,$34`59:~~:(94.5#8-(9`
2015-09-25 01:49:44 13> 2 ,2 3 OR 5 SOON VRB 3 ON 4 A~~E~ N~C4
2015-09-25 01:49:48 05> NR 5.~S~Y~~KGAVOR MOD
2015-09-25 01:49:50 12> KITHIRA SEA
2015-09-25 01:49:57 19> W SW~~#~~~~{}TER OVER N PART P
2015-09-25 01:49:59 26> 5. YLGT OR MOD
2015-09-25 01:50:03 17> OUTL~OK~~M~VB~A NXT 12 HOURS
2015-09-25 01:50:27 15> GAL~ FORC~~~~~~{}$2-~)~~~`~~{}ANGELSK EY~
2015-09-25 01:50:31 33> ~NOSTROV ZHIHHGINSKIY
2015-09-25 01:50:36 32> 1. LIGHT BEACONS R QAEESTABLISHED
2015-09-25 01:50:42 38> ~ A.FRO TB~~ADING [BEACON] PRISTANSKIY
2015-09-25 01:50:46 34> 65-11-5~~!N 036~49-28&9E
2015-09-25 01:50:52 36> B. REAR LEADING BEACON PRISTANSKIY
2015-09-25 01:50:56 37> 65-11-51.2N 036-49-27~`E
2015-09-25 01:51:01 44> C. REAR LEADING BEACON VODONOSNYY
2015-09-25 01:51:29 44>
65-11-46.0~~~~U~~{}~A~Z~~~~~{}JLV~~K~~~~~~UK~FF~~~U~~U~U~~~~KJ~~UUUKUUU~~JJ~~
2015-09-25 01:51:31 44> U~U~~~{}E66
2015-09-25 01:51:35 49> 2~236~ UTC SEP 15
2015-09-25 01:51:39 43> MORWEGIAN WEATHER [BULLETIN]
2015-09-25 01:51:49 51> GALE OR STORM IS NOT EXPECTED IN AREAS COPERED BY THIS BULLETIN.
2015-09-25 01:51:58 57> SYNOPTIC SITUATION THURSDAY 24 SEPTEMBER AT 18 UTC
2015-09-25 01:52:05 54> LOW 1008 HPA, 73N 24E, MOV SLWY NE AND FLN.
2015-09-25 01:52:13 46> LOW 998 HPA, 64N 02E, MOV N 10 KT.
2015-09-25 01:52:19 58> LOW 997 HPA, 61N 06W, MOV E 15 KT.
2015-09-25 01:52:33 36> HIGH 1024 HPA, 44N 19W, MOM NE 20 KT.~`7~~~+~~{}LID THE NEY~
~~RK~HOUISJM
2015-09-25 01:53:14 30> ~K~UK~UR~~K VBE~~G~SW OCNL X{}AULF~~~~MW~~{} 6. SHWRS~WITHTMOD.~
$8~(9~ 5~~,
2015-09-25 01:53:34 39> $34. F~I ~TEDING M~~~.$~#~~{}WRS WITH MOD~~~RI~K OF THUDDU~.~~
2015-09-25 01:53:36 29> ,9~5# 75`84~
2015-09-25 01:53:49 39> `2)5, FRI MORNING VEER W OCNL 6, FRI [EVENING] ~0~~5~~~{} SLGT
RISK OF THUNDER
2015-09-25 01:53:50 42> .
2015-09-25 01:53:54 48> [VIKING] AND EAST-TAMPEN
2015-09-25 01:54:07 46> SW 5, ~CNL 6 IN S PART, FRI MGRNING VEER W. SHWRS WITH MOD. SLGT
RISK OF THUN
2015-09-25 01:54:08 45> DER.
2015-09-25 01:54:08 45> NNNN

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---
20150925 0229 518 $03P 4XO Haifa,ISR 3324
2015-09-25 02:29:42 48> ZCZC PA01
2015-09-25 02:29:53 44> 25 SEP 20~ :2.30 WX~Q~~77~~05+8+~+(+~~+1~~~~{}NX1/2009 NAVY
2015-09-25 02:29:58 42> SUBJECT: BAOCKADE MF GAZA STRIP.
2015-09-25 02:29:58 42>
2015-09-25 02:30:03 41> ALL MARINERS ARE ADVISED THAT
2015-09-25 02:30:08 42> AS OF BPE JANUARY 2009QUPPUTC
2015-09-25 02:30:10 36> WJZA [MARITIME]
2015-09-25 02:30:12 49> ~IDA~IS CLOSED
2015-09-25 02:30:21 91> ~~~~~~{}

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20150925 0245 518 $04Q VCO Sydney,CAN 4588
2015-09-25 02:45:09 39> ZCZC QA99
2015-09-25 02:45:12 30> 250244UTC
2015-09-25 02:45:14 35> NOTSHIP M1288/15
2015-09-25 02:45:19 33> SABLJ ISLAN~CHART 4098
2015-09-25 02:45:21 29> ~
2015-09-25 02:45:26 39> 0~2~?9559. .97,53$ :7443,5 .3534 #-`
2015-09-25 02:45:32 40> ??3, $30)963$ 8, 09`8589, 44 00.22N~
2015-09-25 02:45:38 37> 059 ~2.11W.5~~E MOORING IS MARKED WITH
2015-09-25 02:45:45 43> TWO REDUHORWEGIAN BUOYS IN~MOSITION 44
2015-09-25 02:45:51 50> 00.197N 059 32.148W AND A SECOND SET
2015-09-25 02:45:57 38> OF TWO RED [NORWEGIAN] BUOYS INIPOSITI~N
2015-09-25 02:46:11 36> ~GG~S~Q~~CE~#~~=~&~7~{}YJMQYVCU~ ON~P~CPJHPWMHZM
F~PMHDFJMYPMMJW{}PYHDIZM~~I~
2015-09-25 02:46:20 40> ON~II~ON~ZHJDF~MJEW~P~II~~ON~II~ON~Z~ ~~~~I~{}NF

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20150925 0246 518 $19A LGS Svalbard,SVB 2830
2015-09-25 02:46:28 32> ZCZC AO6~
2015-09-25 02:46:30 24> 25=246UTCAQ
2015-09-25 02:46:33 36> NOTSHIP M1253
2015-09-25 02:46:36 31> SABLE ISLAND [CHART] ERIOI
2015-09-25 02:46:38 32>
2015-09-25 02:46:43 24> A [BOTTOM] MOUNTED CULR~N~ MET~RR~~D~P
2015-09-25 02:46:49 29> BEEN DEPLOYED IN POSITION 45 53.08~~ ~
2015-09-25 02:47:00 46> 060 12.114N. THE MOO~IMG IS MARKEDWTWITH TWO RDD NORWEGIAN BUOYS IN
2015-09-25 02:47:08 36> POSITION 4~ 5~~13~N~ WPYP~QWMPOYW AND A~
2015-09-25 02:47:14 41> SECONBPET OF TWO RED [NORWEGIAN] B~OA
2015-09-25 02:47:21 35> IN POL~~QF~Y~XYK~~RPQ~F~~E~~~{}W.~~
2015-09-25 02:47:26 25> MARINERS ARE IEQUEST~D TO GIVE THIS
2015-09-25 02:47:29 30> AREA A WIDE BEGT~W~
2015-09-25 02:47:31 29>
2015-09-25 02:47:33 31> NOTSHIP SYDNEY
2015-09-25 02:47:37 31> OLO~012AE~
2015-09-25 02:47:38 33> NNNN

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20150925 0354 518 $01X TFA Grindavik,ISL 1951
2015-09-25 03:54:48 92> ZCZC XE50
```

2015-09-25 03:54:52 89> REYKJAVIK VIA GRINDAVIK
2015-09-25 03:54:54 90> 242115UTC SEP 2015
2015-09-25 03:55:03 90> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-09-25 03:55:11 87> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-09-25 03:55:12 89>
2015-09-25 03:55:23 81> NEAR FAROE ISLANDS IS 997MB LOW PRESSURE AREA MOV N. 250KM N OF MELRAKKASLET
2015-09-25 03:55:35 89> TU IS 998MB DECR MINOR LOW MOV S. 300KM E OF CAPE FAREWELL IS INCR 998MB LOW
2015-09-25 03:55:36 89> MOV N.
2015-09-25 03:55:36 89>
2015-09-25 03:55:36 89>
2015-09-25 03:55:36 89>
2015-09-25 03:55:40 89> SOUTHWEST BANKS:
2015-09-25 03:55:54 88> W 5-10M/S, S WND MORNING, SE 8-13 LATE DRIZZLE, ~U ~X~~Q~KY~F V=0~6)/~.+~)1!
2015-09-25 03:55:54 88> +10~
2015-09-25 03:56:06 89> 2~513~ /!~=10(~.~!6~~ ~~{}WND MORNING, 8-13 LATE NOON DRIZZLE, 10-15 EVENING.
2015-09-25 03:56:06 89>
2015-09-25 03:56:06 89>
2015-09-25 03:56:11 88> WEST BANKS - NORTH PART:
2015-09-25 03:56:25 87> NE/E 5-10, 10-15 IN NWSNSUN~S~KSF~CU~A~FH~HBH~K~BJK~~~E?7~~?.(.9?#~?BGBGLR~Z
2015-09-25 03:56:37 89> AE~WKA~~BK~QDQT~~~~BBX:.,?#~3? 7~~?&(/BHKK~B{}IGHT. E 10-15 EVENING RAIN.
2015-09-25 03:56:38 84>
2015-09-25 03:56:42 83> NORTH BANKS - WEST PART:
2015-09-25 03:56:53 87> N 8-13 DRIZZLE, 3-8 MORNING. MOD AFTERNOON, E 3-8 TOM EVENING.
2015-09-25 03:56:53 87>
2015-09-25 03:56:57 85> NORTH BANKS - EAST PART:
2015-09-25 03:57:03 88> W 5-10 TONIGHT DRIZZLE. LGT AFTERNOON.
2015-09-25 03:57:04 82>
2015-09-25 03:57:08 87> EAST BANKS - NORTH PART:
2015-09-25 03:57:21 91> LGT VRB. W 3-10 MORNING STRG IN N. MOD TOM GGPDI~SY~EA~L~~~IW LMVLD G~~~ ~P~
2015-09-25 03:57:27 88 z???/z??(k?w??

10965. Re: [navtexdx] Navtex log from Texel Island > 1500 km

Yahoo group: navtexdx (2015)
Date: 2015-09-25 08:50:32 UTC
From: Dirk Claessens
Topic: 10964 Message: 10965

Hello David,

Niceholiday QTH there on Texel!

Your second Sydney message was wrongly identified as Svalbard by Yand.
The Q-identifier was received in error as A, and the NORWEGIAN keyword
was present.

Regards - Dirk

```
> --
> 20150925 0246 518 $19A LGS Svalbard,SVB 2830
> 2015-09-25 02:46:28 32> ZCZC *AO6*~
> 2015-09-25 02:46:30 24> 25=246UTCAQ
> 2015-09-25 02:46:33 36> NOTSHIP M1253
> 2015-09-25 02:46:36 31> SABLE ISLAND [CHART] ERIOI
> 2015-09-25 02:46:38 32>
> 2015-09-25 02:46:43 24> A [BOTTOM] MOUNTED CULR~N~ MET~RR~~D~P
> 2015-09-25 02:46:49 29> BEEN DEPLOYED IN POSITION 45 53.08~~ ~
> 2015-09-25 02:47:00 46> 060 12.114N. THE MOO~IMG IS MARKEDWTWITH TWO
> RDD *NORWEGIAN* BUOYS IN
> 2015-09-25 02:47:08 36> POSITION 4~ 5~~13~N~ WPYP~QWMPOYW AND A~
> 2015-09-25 02:47:14 41> SECONBPET OF TWO RED [NORWEGIAN] B~OA
> 2015-09-25 02:47:21 35> IN POL~~QF~Y~XYK~~RPQ~F~~E~~~{}W.~~
> 2015-09-25 02:47:26 25> MARINERS ARE IEQUEST~D TO GIVE THIS
> 2015-09-25 02:47:29 30> AREA A WIDE BEGT~W~
> 2015-09-25 02:47:31 29>
> 2015-09-25 02:47:33 31> NOTSHIP SYDNEY
> 2015-09-25 02:47:37 31> OLO~012AE~
> 2015-09-25 02:47:38 33> NNNN
>
```

10966. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-25 10:24:20 UTC
From: Maurizio
Topic: 5417 Message: 10966

Hello all,

good propagation from the north and west:

YYYYMMDD HHMM
KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150924
1955 518 $03X EAV Valencia,ESP 1152 [Perseus SDR + ALA 1530]
20150924
2000 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150924 2030
518 $02D EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20150924 2100 518
$01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20150924 2111 518
$01I SAS Varberg,SWE 1382 [Perseus SDR + ALA 1530]
20150924 2112 518
$01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20150924 2128
518 $02I EAL Las Palmas,CNR 2837 [Perseus SDR + ALA 1530]
20150924 2130
518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20150924 2144 518
$03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150924 2155 518
$20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA 1530]
20150924 2155 518
$20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA 1530]
20150924 2158 518
$01M Lxx Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20150924 2220 518 $03O
9HD Malta,MLT 1165 [Perseus SDR + ALA 1530]
20150924 2320 518 $01U ESA
Talinn,EST 1846 [Perseus SDR + ALA 1530]
20150924 2353 518 $01X TFA
Grindavik,ISL 2861 [Perseus SDR + ALA 1530]
20150924 2358 518 $01L LGQ
Rogaland,NOR 1484 [Perseus SDR + ALA 1530]
20150925 0013 518 $19B LGP
Bodo,NOR 2449 [Perseus SDR + ALA 1530]
20150925 0014 518 $19B LGP
Bodo,NOR 2449 [Perseus SDR + ALA 1530]
20150925 0015 518 $19B LGP

Bodo,NOR 2449 [Perseus SDR + ALA 1530]
20150925 0016 518 $19C LGV
Vardo,NOR 3026 [Perseus SDR + ALA 1530]
20150925 0023 518 $19C LGV
Vardo,NOR 3026 [Perseus SDR + ALA 1530]
20150925 0050 518 $02F CTH Sao
Miguel,AZR 3009 [Perseus SDR + ALA 1530]
20150925 0103 518 $02G EAC
Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20150925 0151 518 $01L LGQ
Rogaland,NOR 1484 [Perseus SDR + ALA 1530]
20150925 0157 518 $01M Lxx
Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20150925 0202 518 $01N LFO
Orlandet,NOR 2015 [Perseus SDR + ALA 1530]
20150925 0223 518 $01O GPK
Portpatrick,SCT 1492 [Perseus SDR + ALA 1530]
20150925 0339 518 $01W EJK
Valentia,IRL 1551 [Perseus SDR + ALA 1530]
20150925 0354 518 $01X TFA
Grindavik,ISL 2861 [Perseus SDR + ALA 1530]
20150925 0412 518 $03B 7TA
Alger,ALG 1124 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150924
1959 518 $09X SUZ Ismailia,EGY 2567 [Afedri SDR-Net +
Mini-Whip]
20150924 2001 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net +
Mini-Whip]
20150924 2030 518 $02D EAR Coruna,ESP 1434 [Afedri SDR-Net +
Mini-Whip]
20150924 2052 518 $03F TAL Antalya,TUR 2014 [Afedri SDR-Net +
Mini-Whip]
20150924 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20150924 2111 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]
20150924 2112 518 $01J SAA Gislovshammar,SWE 1170
[Afedri SDR-Net + Mini-Whip]
20150924 2122 518 $03I TAN Izmir,TUR 1600
[Afedri SDR-Net + Mini-Whip]
20150924 2130 518 $03J LZW Varna,BUL 1440
[Afedri SDR-Net + Mini-Whip]
20150924 2144 518 $03K SVK Kerkyra,GRC 1048
[Afedri SDR-Net + Mini-Whip]
20150924 2149 518 $03L SVL Limnos,GRC 1452

[Afedri SDR-Net + Mini-Whip]
20150924 2220 518 $03O 9HD Malta,MLT 1165
[Afedri SDR-Net + Mini-Whip]
20150924 2351 518 $03X EAV Valencia,ESP
1152 [Afedri SDR-Net + Mini-Whip]
20150924 2358 518 $01L LGQ
Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20150925 0015 518 $19B
LGP Bodo,NOR 2449 [Afedri SDR-Net + Mini-Whip]
20150925 0016 518 $19C
LGV Vardo,NOR 3026 [Afedri SDR-Net + Mini-Whip]
20150925 0023 518 $19C
LGV Vardo,NOR 3026 [Afedri SDR-Net + Mini-Whip]
20150925 0101 518 $02G
EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20150925 0151 518 $01L
LGQ Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20150925 0200 518
$01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net + Mini-Whip]
20150925 0201 518
$03M 5BA Cyprus,CYP 2290 [Afedri SDR-Net + Mini-Whip]
20150925 0223 518
$01O GPK Portpatrick,SCT 1492 [Afedri SDR-Net + Mini-Whip]
20150925 0229
518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM
KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150924
1918 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20150924
1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20150924
1940 490 $02W EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20150924 1959
490 $01A EJM Malin Head,IRL 1625 [Perseus SDR + ALA 1530]
20150924 2006
490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20150924 2041
490 $02E FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150924 2156 490
$03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20150924 2200 490
$03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR + ALA 1530]
20150924 2232
490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150924 2246 490
$03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]

20150924 2256 490
$03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20150925 0143 490 $01K
TFA Grindavik,ISL 2861 [Perseus SDR + ALA 1530]
20150925 0502 490 $02G
CTV Monsanto,POR 1719 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST (over 1000
Km)

20150924
1918 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20150924
1920 490 $01U GCC Cullercoats,UK 1333 [Afedri SDR-Net +
Mini-Whip]
20150924 1944 490 $02W EAR Coruna,ESP 1434 [Afedri SDR-Net +
Mini-Whip]
20150924 2020 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20150924 2046 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150924 2152 490 $03L YQV Constanta,ROM 1513
[Afedri SDR-Net + Mini-Whip]
20150924 2206 490 $03M EAV Cabo de la
Nao,ESP 1152 [Afedri SDR-Net + Mini-Whip]
20150924 2232 490 $03P SVK
Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20150924 2241 490 $03Q SVH
Irakleion,GRC 1770 [Afedri SDR-Net + Mini-Whip]
20150924 2256 490 $03R
SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20150925 0020 490 $03C
TAN Izmir,TUR 1600 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW
Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC
MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4
GB RAM
Aerial: ALA 1530S+ 280 degrees
@16m
==========

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10967. Re: [navtexdx] Navtex log from Texel Island > 1500 km

Yahoo group: navtexdx (2015)
Date: 2015-09-25 10:41:14 UTC
From: roelof@...
Topic: 10964 Message: 10967

Hello David,

>>> 20150925 0246 518 $19A LGS Svalbard,SVB 2830 <<<

Looking at your raw log, it seems that the message is from VCO.
What do you think?

73,
Roelof

10968. Re: [navtexdx] Navtex log from Texel Island > 1500 km

Yahoo group: navtexdx (2015)
Date: 2015-09-25 10:47:24 UTC
From: roelof@...
Topic: 10964 Message: 10968

Hello David,

Further to this issue.
The message body contains the words <BOTTOM MOUNTED RED NORWEGIAN BOYS>. This is a well known message from VCO.

I gather that the faulty header <ZCZC AO> and the word <NORWEGIAN> caused YaND to flag it as Svalbard.

73,
Roelof Bakker

10969. RE: [navtexdx] Navtex log from Texel Island > 1500 km

Yahoo group: navtexdx (2015)
Date: 2015-09-25 13:45:57 UTC
From: D Visser
Topic: 10964 Message: 10969

Roelof, Dirk

Think you are right boys..

Now back at home again after a few days on the island of Texel.

Calm environment and no interference at all...but conditions were not suprisingly good,unfortunately.

Now continuing at home with the KAZ in a NOISY Randstad, but in about three weeks again back to the island for Birding and DXing, hi

David Visser

Krimpen Holland

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: vrijdag 25 september 2015 12:47
Aan: navtexdx@yahoogroups.com
Onderwerp: Re: [navtexdx] Navtex log from Texel Island > 1500 km

Hello David,

Further to this issue.

The message body contains the words <BOTTOM MOUNTED RED NORWEGIAN BOYS>.
This is a well known message from VCO.

I gather that the faulty header <ZCZC AO> and the word <NORWEGIAN> caused YaND to flag it as Svalbard.

73,

Roelof Bakker

10970. Re: [navtexdx] Navtex log from Texel Island > 1500 km

Yahoo group: navtexdx (2015)
Date: 2015-09-25 15:48:55 UTC
From: roelof@...
Topic: 10964 Message: 10970

Hello David,

Surprisingly, there was a good opening to northern Canada last night and I did receive the world's nothernmost NDB at 82N with good strength.

No NAVTEX yet in the area. I guess we have to wait till the ice goes away for good!

73,
Roelof Bakker

10971. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-25 16:21:30 UTC
From: Vincent Schriel
Topic: 9427 Message: 10971

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150924 1840 518 $03Q 9AS Split,HRV 1299
20150924 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150924 1920 518 $01U ESA Talinn,EST 1485
20150924 1920 518 $03U IQM Mondolfo,ITA 1106
20150924 2130 518 $03J LZW Varna,BUL 1952
20150924 2144 518 $03K SVK Kerkyra,GRC 1804
20150924 2149 518 $03L SVL Limnos,GRC 2116
20150924 2152 518 $20L UGE Arkhangelsk,RUS 2469
20150924 2222 518 $03O 9HD Malta,MLT 1985
20150924 2229 518 $03P 4XO Haifa,ISR 3273
20150924 2240 518 $03Q 9AS Split,HRV 1299
20150924 2251 518 $03R ICH La Maddalena,SA,ITA 1245
20150924 2320 518 $01U ESA Talinn,EST 1485
20150924 2322 518 $03U IQM Mondolfo,ITA 1106
20150924 2351 518 $03W UJB Astrakhan,RUS 3204
20150924 2352 518 $01X TFA Grindavik,ISL 2047
20150925 0015 518 $03A UDN Novorossiysk,RUS 2563
20150925 0030 518 $02D EAR Coruna,ESP 1358
20150925 0130 518 $03J LZW Varna,BUL 1952
20150925 0150 518 $20L UGE Arkhangelsk,RUS 2469
20150925 0202 518 $01N LFO Orlandet,NOR 1312
20150925 0240 518 $03Q 9AS Split,HRV 1299
20150925 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150925 0320 518 $03U IQM Mondolfo,ITA 1106
20150925 0353 518 $01X TFA Grindavik,ISL 2047
20150925 0431 518 $02D EAR Coruna,ESP 1358

RAW LOG
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20150924 1840 518 $03Q 9AS Split,HRV 1299
2015-09-24 18:40:49 91> ZCZC QE12
2015-09-24 18:40:52 89> 241840 UTC SEP
2015-09-24 18:41:01 92> SPLITRADIO/9AS - SHIPPING FCST FOR ADRIATIC AT
1600 UTC
```

2015-09-24 18:41:01 92>
2015-09-24 18:41:13 90> WNG: LOCALLY SUDDEN STORMS. MOSTLY ON S-ERN AND CENTRAL ADRIATIC. ON N-ERN AN
2015-09-24 18:41:25 91> D PART OF CENTRAL ADRIATIC GUSTS OF NE/N 35-45 KTS, AT THE BEGENING TO 50 KTS
2015-09-24 18:41:26 90> .
2015-09-24 18:41:26 90>
2015-09-24 18:41:37 90> SYNOPSIS: SHALLOW LOW WITH FRONTAL SYSTEM OVER ADRIATIC SHIFTING EASTWARD.
2015-09-24 18:41:37 90>
2015-09-24 18:41:40 89> OUTLOOK 24 HRS:
2015-09-24 18:41:54 89> NE/N WIND 12-22 KTS, AT FIRST TO 26 KTS. ON S-ERN/PARTLY CENTRAL ADRIATIC SE
2015-09-24 18:42:06 89> /E 6-16 KTS, TOMORROW AFTERNOON TURNING ON NE/NW WIND. SEA 2-3, OFFSHORE OF N
2015-09-24 18:42:19 87> -ERN ADRIATIC 3-4. VSBY 10-20 KM. VRBY CLOUDY, LOCALLY RAIN, THUNDERSHOWERS,
2015-09-24 18:42:25 89> ESPECIALLY ON CENTRAL/S-ERN ADRIATIC.
2015-09-24 18:42:25 89>
2015-09-24 18:42:26 89> NNNN

20150924 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-24 18:50:35 44> ~CZC RE29
2015-09-24 18:50:38 51> 241850 UTC SEP 15
2015-09-24 18:50:42 63> LA MADDALENA RADIO
2015-09-24 18:50:42 63>
2015-09-24 18:50:53 52> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-24 18:50:57 60> T 18/UTC OF 24/09/2015
2015-09-24 18:51:02 62> AND VALID UP TO 06/UTC OF 25/09/2015
2015-09-24 18:51:04 56> 1. WARNINGS:
2015-09-24 18:51:14 51> THUNDERSTORMS UNDER COURSE: OVER CENTRAL AND SOUTHERN TYRRHENIAN
2015-09-24 18:51:14 51>
2015-09-24 18:51:24 63> EAST SIDE, NORTHERN JONIAN SEA, SOUTHERN ADRIATIC SEA AND CENTRAL
2015-09-24 18:51:24 63>
2015-09-24 18:51:27 60> ADRIATIC SEA.
2015-09-24 18:51:37 56> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN EAST SIDE, SOUTHERN
2015-09-24 18:51:37 56>
2015-09-24 18:51:47 42> TYRRHENIAN SEA, JONIAN SEA, SOUTHERN ADRIATIC SEA, CENTRAL ADRIATIC
2015-09-24 18:51:47 42>
2015-09-24 18:51:52 50> SEA, LIBYAN SEA AND AEGEAN SEA.
2015-09-24 18:52:02 52> GALES UNDER COURSE: -NORTHERLY 7 ON NORTHERN TYRRHENIAN SEA,
2015-09-24 18:52:02 52>
2015-09-24 18:52:12 48> -NORTHWESTERLY 7 ON SARDINIAN SEA AND CHANNEL,

CENTRAL TYRRHENIAN
2015-09-24 18:52:12 48>
2015-09-24 18:52:22 58> SEA, SOUTHERN TYRRHENIAN WEST SIDE, SICILY
STRAIT, SOUTHERN JONIAN
2015-09-24 18:52:24 60>
2015-09-24 18:52:26 67> SEA AND LIBYAN SEA,
2015-09-24 18:52:26 67>
2015-09-24 18:52:36 70> -NORTHEASTERLY 7 ON CENTRAL ADRIATIC SEA AND
NORTHERN ADRIATIC SEA,
2015-09-24 18:52:36 70>
2015-09-24 18:52:43 63> -NORTHWESTERLY 8 ON NORTH BALEARI SEA.
2015-09-24 18:52:51 67> GALES FORECAST: -NORTHWESTERLY 7 ON NORTH
BALEARI SEA.
2015-09-24 18:52:55 66> 2. WEATHER SITUATION:
2015-09-24 18:53:05 68> INSTABILITY AREA ON EASTERN MEDITERRANEAN SEA.
INSTABILITY AREA ON
2015-09-24 18:53:05 68>
2015-09-24 18:53:14 61> AEGEAN SEA IS INTENSIFYING. INSTABILITY AREA ON
LIBYAN SEA IS
2015-09-24 18:53:14 61>
2015-09-24 18:53:23 71> INTENSIFYING. COLD FRONT ON NORTHERN IONIAN SEA
IS MOVING
2015-09-24 18:53:23 71>
2015-09-24 18:53:33 64> EAST/SOUTHEASTWARDS. OCCLUDED FRONT ON
NORTH-CENTRAL ADRIATIC SEAS
2015-09-24 18:53:33 64>
2015-09-24 18:53:42 72> IS SLOWLY MOVING EAST/SOUTHEASTWARDS.
INSTABILITY AREA ON
2015-09-24 18:53:43 71>
2015-09-24 18:53:53 61> SOUTH-CENTRAL ADRIATIC SEAS IS SLOWLY MOVING
EAST/SOUTHEASTWARDS.
2015-09-24 18:53:53 61>
2015-09-24 18:54:03 70> INSTABILITY AREA ON SOUTHERN TYRRHENIAN SEA.
FLAT FIELD OF 1018 HPA
2015-09-24 18:54:03 70>
2015-09-24 18:54:08 72> ON WESTERN MEDITERRANEAN SEA.
2015-09-24 18:54:17 69> 3. FORECAST TO 06/UTC OF 25/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-24 18:54:27 56> LIGURIAN SEA: NORTHERLY 4 TEMPORARY INCREASING
-PARTLY~CLOUDY
2015-09-24 18:54:27 56>
2015-09-24 18:54:37 71> WEAKENING -GOOD VISIBILITY -SLIGHT SEA WEAKENING
/OUTLOOK: VARIABLE
2015-09-24 18:54:39 67>
2015-09-24 18:54:40 67> 3 -FAIR.
2015-09-24 18:54:50 71> NORTHERN TYRRHENIAN SEA: NORTHERLY 6 TEMPORARY
INCREASING -PARTLY
2015-09-24 18:54:50 71>
2015-09-24 18:55:01 53> CLOUDY WEAKENING -GOOD VISIBILITY -MODERATE SEA
WEAKENING /OUTLOOK:

2015-09-24 18:55:01 53>
2015-09-24 18:55:05 63> NORTHEASTERLY 4 -FAIR.
2015-09-24 18:55:15 71> CENTRAL TYRRHENIAN WEST SIDE: NORTHWESTERLY 5
LOCALLY INCREASING
2015-09-24 18:55:15 71>
2015-09-24 18:55:25 71> -SHOWERS WEAKENING -MODERATE VISIBILITY
INCREASING -MODERATE SEA
2015-09-24 18:55:25 71>
2015-09-24 18:55:34 69> WEAKENING /OUTLOOK: NORTHWESTERLY 4 -PARTLY CLOUDY.
2015-09-24 18:55:44 72> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 5
LOCALLY INCREASING
2015-09-24 18:55:44 72>
2015-09-24 18:55:53 76> -THUNDERSTORMS SOUTH SECTOR -MODERATE VISIBILITY
INCREASING
2015-09-24 18:55:53 76>
2015-09-24 18:56:02 75> -MODERATE SEA WEAKENING /OUTLOOK: NORTHERLY 4
-FAIR.
2015-09-24 18:56:12 74> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 5
LOCALLY INCREASING
2015-09-24 18:56:12 74>
2015-09-24 18:56:23 66> -THUNDERSTORMS EAST SECTOR -MODERATE VISIBILITY
INCREASING -MODERATE
2015-09-24 18:56:23 66>
2015-09-24 18:56:29 53> SEA /OUTLOOK: NORTHWESTERLY 5 -SHOWERS.
2015-09-24 18:56:41 62> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 5
WEAKENING -ISOLATED
2015-09-24 18:56:41 62>
2015-09-24 18:56:51 57> THUNDERSTORMS WEAKENING -MODERATE VISIBILITY
LOCALLYNBAD INCREASING
2015-09-24 18:56:51 57>
2015-09-24 18:56:58 65> -MODERATE SEA /OUTLOOK: NORTHWESTERLY 4 -SHOWERS.
2015-09-24 18:57:08 63> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-24 18:57:20 69> LIGURIAN SEA: NORTH 2 SEA 2/EAST 4 SEA
2/NORTHEAST 4 SEA 2/EAST 4
2015-09-24 18:57:20 69>
2015-09-24 18:57:22 70> SEA 3,
2015-09-24 18:57:32 74> NORTHERN TYRRHENIAN SEA: NORTH 3 SEA 2/NORTH 3
SEA 2/NORTHEAST 4
2015-09-24 18:57:32 74>
2015-09-24 18:57:36 73> SEA 3/NORTH 4 SEA 3,
2015-09-24 18:57:49 73> CENTRAL TYRRHENIAN WEST SIDE: [NORTHW]3 SEA
2/NORTH 3 SEA 2/NORTH 4 SEA
2015-09-24 18:57:49 73>
2015-09-24 18:57:51 72> 2/NORTH 5 SEA 3,
2015-09-24 18:58:04 58> CENTRAL TYRRHENIAN EAST SIDE: NORTH 3 SEA
3/NORTH 3 SEA 2/NORTH 2 SEA
2015-09-24 18:58:04 58>
2015-09-24 18:58:08 49> 2/NORTHEAST 3 SEA ~EN
2015-09-24 18:58:19 59> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 3 SEA

3/NORTH 3 SEA 3/NORTH 2
2015-09-24 18:58:20 65>
2015-09-24 18:58:24 72> SEA 2/NORTH 2 SEA 2,
2015-09-24 18:58:35 80> SOUTHERN TYRRHENIAN EAST SIDE: WEST 2 SEA
3/SOUTHEAST 1 SEA 2/EAST 2
2015-09-24 18:58:35 80>
2015-09-24 18:58:39 48> SEA 2/EAST 1 SEA 2,
2015-09-24 18:58:39 48>
2015-09-24 18:58:42 43> KND METEOMAR.
2015-09-24 18:58:43 32> NNNN

20150924 1920 518 $01U ESA Talinn,EST 1485
2015-09-24 19:20:01 14> ZCZC UE54
2015-09-24 19:20:03 20> 24~630 ~~C SEP
2015-09-24 19:20:07 36> BALTIC SEA WEATHERFORECAST
2015-09-24 19:20:11 49> NEAR GALE WARNING:
2015-09-24 19:20:22 42> SKAGERRAK, KATTEGA~QN~~ORTHERN SEA OF BOTHNIA,
THE QUARK, BAY
2015-09-24 19:20:32 73> ~~Z~~O~~{}

20150924 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-24 19:20:34 75> ZCZC UE62
2015-09-24 19:20:37 77> 241920 UTC SEP 15
2015-09-24 19:20:39 78> MONDOLFO RADIO
2015-09-24 19:20:40 79>
2015-09-24 19:20:50 65> WEATHER FORECAST OVER [MEDITERRANEAN]~[AREAS]
[ISSUED|ISSUER] BY ROME METEOROLOGY CENTRE A
2015-09-24 19:20:54 74> T 18/UTC OF 24/09/2015
2015-09-24 19:21:00 77> AND VALID UP TO 06/UTC OF 25/09/2015
2015-09-24 19:21:03 75> 1. WARNINGS:
2015-09-24 19:21:11 77> THUNDERSTORMS UNDER COURSE: OVER CENTRAL AND
SOUTHERN TYRRHENIAN
2015-09-24 19:21:13 78>
2015-09-24 19:21:21 77> EAST SIDE, NORTHERN JONIAN SEA, SOUTHERN
ADRIATIC SEA AND CENTRAL
2015-09-24 19:21:23 77>
2015-09-24 19:21:24 77> ADRIATIC SEA.
2015-09-24 19:21:35 78> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN
EAST SIDE, SOUTHERN
2015-09-24 19:21:35 78>
2015-09-24 19:21:45 77> TYRRHENIAN SEA, JONIAN SEA, SOUTHERN ADRIATIC
SEA, CENTRAL ADRIATIC
2015-09-24 19:21:45 77>
2015-09-24 19:21:50 72> SEA, LIBYAN SEA AND AEGEAN SEA.
2015-09-24 19:22:00 77> GALES UNDER COURSE: -NORTHERLY 7 ON NORTHERN
TYRRHENIAN SEA,
2015-09-24 19:22:00 77>
2015-09-24 19:22:11 76> -NORTHWESTERLY 7 ON SARDINIAN SEA AND CHANNEL,
CENTRAL TYRRHENIAN

2015-09-24 19:22:11 76>
2015-09-24 19:22:21 64> SEA, SOUTHERN TYRRHENIAN WEST SIDE, SICILY STRAIT, SOUTHERN JONIAN
2015-09-24 19:22:21 64>
2015-09-24 19:22:24 68> SEA AND LIBYAN SEA,
2015-09-24 19:22:24 68>
2015-09-24 19:22:35 74> -NORTHEASTERLY 7 ON CENTRAL ADRIATIC SEA AND NORTHERN ADRIATIC SEA,
2015-09-24 19:22:35 74>
2015-09-24 19:22:41 77> -NORTHWESTERLY 8 ON NORTH BALEARI SEA.
2015-09-24 19:22:50 73> GALES FORECAST: -NORTHWESTERLY 7 ON NORTH BALEARI SEA.
2015-09-24 19:22:53 74> 2. WEATHER SITUATION:
2015-09-24 19:23:02 56> INSTABILITY AREA ON EASTERN MEDITERRANEAN SEA. INSTABILITY AREA ON
2015-09-24 19:23:04 56>
2015-09-24 19:23:12 73> AEGEAN SEA IS INTENSIFYING. INSTABILITY AREA ON LIBYAN SEA IS
2015-09-24 19:23:12 73>
2015-09-24 19:23:21 74> INTENSIFYING. COLD FRONT ON NORTHERN IONIAN SEA IS MOVING
2015-09-24 19:23:21 74>
2015-09-24 19:23:31 67> EAST/SOUTHEASTWARDS. OCCLUDED FRONT ON NORTH-CENTRAL ADRIATIC SEAS
2015-09-24 19:23:31 67>
2015-09-24 19:23:40 61> IS SLOWLY MOVING EAST/SOUTHEASTWARDS. INSTABILITY AREA ON
2015-09-24 19:23:40 61>
2015-09-24 19:23:50 73> SOUTH-CENTRAL ADRIATIC SEAS IS SLOWLY MOVING EAST/SOUTHEASTWARDS.
2015-09-24 19:23:50 73>
2015-09-24 19:24:01 67> INSTABILITY AREA ON SOUTHERN TYRRHENIAN SEA. FLAT FIELD OF 1018 HPA
2015-09-24 19:24:01 67>
2015-09-24 19:24:05 69> ON WESTERN MEDITERRANEAN SEA.
2015-09-24 19:24:15 74> 3. FORECAST TO 06/UTC OF 25/09/2015 AND 12 HOURS OUTLOOK:
2015-09-24 19:24:25 67> NORTHERN ADRIATIC SEA: NORTHEASTERLY 6 LOCALLY INCREASING -SHOWERS
2015-09-24 19:24:25 67>
2015-09-24 19:24:35 68> WEAKENING -MODERATE VISIBILITY -MODERATE SEA WEAKENING /OUTLOOK:
2015-09-24 19:24:35 68>
2015-09-24 19:24:40 66> NORTHEASTERLY 5 -LOCAL RAIN.
2015-09-24 19:24:51 75> CENTRAL ADRIATIC SEA: NORTHERLY 5 LOCALLY INCREASING NORTHEASTERLY
2015-09-24 19:24:51 75>
2015-09-24 19:25:01 67> NORTH SECTOR -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY LOCALLY
2015-09-24 19:25:01 67>

2015-09-24 19:25:12 74> BAD -MODERATE SEA /OUTLOOK: NORTHERLY 5
-ISOLATED THUNDERSTORMS.
2015-09-24 19:25:21 69> SOUTHERN ADRIATIC SEA: VARIABLE 4 WITH GUSTS
-THUNDERSTORMS
2015-09-24 19:25:21 69>
2015-09-24 19:25:31 70> WEAKENING -MODERATE VISIBILITY LOCALLY BAD
-SLIGHT SEA /OUTLOOK:
2015-09-24 19:25:32 68>
2015-09-24 19:25:38 67> NORTHWESTERLY 3 -ISOLATED THUNDERSTORMS.
2015-09-24 19:25:47 72> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-24 19:25:59 59> NORTHERN ADRIATIC SEA: NORTH 2 SEA 2/NORTHEAST 2
SEA 2/NORTHEAST 5
2015-09-24 19:25:59 59>
2015-09-24 19:26:04 67> SEA 3/NORTHEAST 5 SEA 4.
2015-09-24 19:26:14 66> CENTRAL ADRIATIC SEA: NORTH 5 SEA 3/NORTH 4 SEA
3/NORTH 4 SEA
2015-09-24 19:26:14 66>
2015-09-24 19:26:18 67> 3/NORTH 4 SEA 3,
2015-09-24 19:26:26 61> SOUTHERN ADRIATIC SEA: NORTHWEST 3 SEA
2/NORTHWEST 3 SEA
2015-09-24 19:26:28 62>
2015-09-24 19:26:34 61> 2/NORTHWEST 3 SEA 2/NORTHWEST 3 SEA 3,
2015-09-24 19:26:34 61>
2015-09-24 19:26:36 63> END METEOMAR.
2015-09-24 19:26:38 55> NNNN

20150924 2130 518 $03J LZW Varna,BUL 1952
2015-09-24 21:30:16 32> ZCZC JE79
2015-09-24 21:30:21 21> 242130 UTC SEP 1&~VARNA RADIO
2015-09-24 21:30:26 25> ON BEHALF OF [ROMANIA]/CONSTANTA RADIN
2015-09-24 21:30:31 29> FORECAST FOR THE WESTERN BLACK SEA
2015-09-24 21:30:36 18> (AREA:4~,5N45,5N ~9E32E~
2015-09-24 21:30:48 28> PART 1:WARNING:NIL.5/0-45 2:SYMO~T~C STRUATION
24~09/12~UTC~ISOW PRESS:1011 M
2015-09-24 21:30:51 27> B:47 M 23 E
2015-09-24 21:30:53 31> RELATIVE STATIONARY
2015-09-24 21:30:57 24> HIGH PRESS:NIL.
2015-09-24 21:31:02 25> [APART] 3:FORECAST FOR THE NEXT 12 HOURS
2015-09-24 21:31:09 20> (24.~9/18 8 ~:559 25.09/06 UTC)
2015-09-24 21:31:15 32> 0AU-ERN AND S-ERN WIND,FORCE 2 TO : B
2015-09-24 21:31:19 24> AT TIMEY 5 B OFFIHORE .
2015-09-24 21:31:22 31> ~[VISIBILITY]~CY TO 7 NM.
2015-09-24 21:31:29 22> SEA STATE:MAINLY 2 NEAR THE COAST AND
2015-09-24 21:31:33 23> MAINLY 3 OFFSHORE.
2015-09-24 21:31:37 18> PART 4:OUTLOOK FOR 12 ~#~~)`
2015-09-24 21:31:43 23> (25.09!&15~75: 59 25.09/18 UTC)
2015-09-24 21:31:48 31> SE-ERN AND S-ERN WIND,FORCE 2
2015-09-24 21:31:49 24> 59 4 ~

2015-09-24 21:31:58 22> ~AT TIME~I5=B OFFSHOR~~VM~~~VISIBILITY:2 TO 7 NM.
2015-09-24 21:32:03 30> SEA STATE:[MAINLY] 2 NEAR THE COAST AND
2015-09-24 21:32:06 29> MAINLY 3 OFO~OORE.
2015-09-24 21:32:09 19> COATTANTA M~~EO
2015-09-24 21:32:10 20> NNNN

20150924 2144 518 $03K SVK Kerkyra,GRC 1804
2015-09-24 21:44:27 46> ZCZC KA46
2015-09-24 21:44:30 40> 241430 UTC SEP 15
2015-09-24 21:44:36 37> KERKYRA RADIO NAVWARN 15#/~15
2015-09-24 21:44:39 38> PATRAIKOH ~ULF
2015-09-24 21:44:41 33> DREPANO POINOCL~GHT
2015-09-24 21:44:45 47> 38-20N 025-51E UNRELIABLE
2015-09-24 21:44:46 49> NNNN

20150924 2149 518 $03L SVL Limnos,GRC 2116
2015-09-24 21:49:37 45> ZCZC LA65
2015-09-24 21:49:41 49> 20520 UTC SEP 15
2015-09-24 21:49:46 47> LIMNOSRRADIO NAVWARN 235/15
2015-09-24 21:49:49 37> NORTHEAST AIGAIO SEA
2015-09-24 21:49:54 47> SEA AREA EAST OF LESVOS ISL.
2015-09-24 21:50:03 31> BOAT (N.F.I.) WITH ~~E KQL M.O.B.
2015-09-24 21:50:06 33> IN PSN:39~~8N 026-38E.
2015-09-24 21:50:08 30> SHIPSKI
2015-09-24 21:50:13 35> ~~ICINITS AP~ C~$)6 43173`53$
2015-09-24 21:50:19 34> 59 (330 -~`~~1~~$0)99(975 !94)9:-589,
2015-09-24 21:50:22 45> 43`:73 8,!94.8,& 4::
2015-09-24 21:50:25 35> 084-37`~-::94$8,&)6.
2015-09-24 21:50:27 39> NNNN

20150924 2152 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-24 21:52:01 40> ZCZC L~54
2015-09-24 21:52:05 36> ~11400 UTC SEP BQ~
2015-09-24 21:52:10 46> COASTAL WARNIMG [ARKHANGELSK] 55
2015-09-24 21:52:18 37> SOUTHERN P~RT WHILE U~T1. [NAVIGATION] PROHIBITED
2015-09-24 21:52:23 45> 1:~10) SEG TH~UCVQEWQPP OCT IN AREA
2015-09-24 21:52:26 40> 65-29~5N ~PEYATRMPKE
2015-09-24 21:52:30 36> QYTAROMUEN 0~6~54.:E
2015-09-24 21:52:44 38> ~5~~5.~N 037-~7.2~3?GYTAWY~~~ ~P~~{}2.
CANCEL~TH~S ~~~SAGE ~~EWWPP~O~T~~MDN~F
2015-09-24 21:53:03 39>
OH~HLU~~~~F~U~ET~UXU~UFCL~UIK~~A~~~J~{}A~DGA`6~~6 +~~~
2015-09-24 21:53:03 39> ~
2015-09-24 21:53:07 33> L~R~OK~U~~N~K~GA~D~FS~A
2015-09-24 21:53:22 26> I~ON~~~~EJD~~{} EIUWEU~~~8~~~{}~LU~~~~CNKEK~ R
~~~~#!~~{}AKSHSKIY NO ~~ ~~ORT
2015-09-24 21:53:27 29> CHAODM~Y A~TAWCMUN 036-33-~~I~~
2015-09-24 21:53:31 23> ~39~~~-,~-)-~`~~ 8`~
~~~~

2015-09-24 21:53:33 21> &~~3 STARB~ADD
2015-09-24 21:53:47 21> IH~N~~ZUA~XAG~M~~B~GH UU~U~~~~~{}M~E
2015-09-24 21:53:54 33> ~5~ KANDA~AKSHS~IY ~O TT T~R~BO~RD
2015-09-24 21:53:59 26> E~~~~~WA IO~~N~~NMPLU~PUUP~FGP~NG~O
2015-09-24 21:54:02 29> GV~ J~~RQJJ~C~ZM~UO~
2015-09-24 21:54:02 29> ~
2015-09-24 21:54:06 26> ~~~Z~Q~CGCRMK
2015-09-24 21:54:19 15> L~FGCCC{}HYRZ~WONGDQ~~DKFHU~ ~~O~T~K~{}UMT ~
2015-09-24 21:54:24 21> #.~~~~,A~ZKS~~KIX NO 8 PORT FAND
2015-09-24 21:54:29 20> ~67~0-+~.3N~032-3-41.0E
2015-09-24 21:54:31 13> ?~ KANDALAKSHSKIY NO
2015-09-24 21:54:39 20> 9 STAL~OARD~~HASD ~7-~5-58.2N ~3~-31713.5E
2015-09-24 21:54:44 27> 10.KANDALA~SHSK~Y NO 10:PORT HAND
2015-09-24 21:54:54 24> .7-05-5~.8N 03--31-06.9EB11.SBUTH 67-04 53.1N
MEWAEUAWRM~
2015-09-24 21:54:55 26> E~~
2015-09-24 21:54:57 27> NNNN

20150924 2222 518 $03O 9HD Malta,MLT 1985
2015-09-24 22:22:22 16> KEZ~~~F~CZC OA38
2015-09-24 22:22:25 18> MLTRADIO UNM WRNG
2015-09-24 22:22:37 15> EU COUHCIL D~CIFION OF 18 7.~~ 2015 A~THORISED
THE CONDUC~ OF A CRISIST~A AGE
2015-09-24 22:22:49 09> ME~~~OPS IN TH~~M~~CC~MT~AL~MAD
(E~NAVFORVMED).,~~~=!9: .3$ 7,85! -43~~ 5~9))
2015-09-24 22:24:35 09> 8,& 9~5`- ~~&#~7 -~:-~8(~0~,~!~
~~~{}PJUH~~HGB~N Q~~~Z~~~{}APYMHU~E~DNNNO
2015-09-24 22:24:41 13> ~PFJ~A~~~~YZZC~OA96
2015-09-24 22:24:42 09> ($`)~ -~8
2015-09-24 22:24:50 12> ~24,& 3561 33-`534, .3$853&~-,3-, `3-&-()8?6-
2015-09-24 22:24:50 12>
2015-09-24 22:25:02 17> [MILITARY] OPS IN AREA BOBU~~ED BY LY~OAS~LINE
AND 34-00N~SHIPS IH A~EA OR N~AR
2015-09-24 22:25:16 11> BOR~~RLINE ~HOILD~PROCEEG WITH
EXTRE~E~CAW~UT~O~~~~{}TYCTO GET INT~ CONTACT
2015-09-24 22:25:28 10> WITH NE~RE~TV~GSH~~S~TI~N,~593
-:(4~~~~-!3,53-:(~~~.~5#3 `#~:`)~8)~~~(!~8~~{}
2015-09-24 22:25:43 06> FQ~JILNV~~~~T~~{} DND N~ME~O~ ~H~P ~GEN~ O~~~~
~{} BD DOR~~TED 72 ~#: ~ ((9~3
2015-09-24 22:25:53 12> ~~~~~{}AE

20150924 2229 518 $03P 4XO Haifa,ISR 3273
2015-09-24 22:29:42 16> ZCZC PA86
2015-09-24 22:29:46 12> 24 SEP WP~T WWM~ ~UTC
2015-09-24 22:29:51 14> RC~-[HAIFA]~HDTPARE~X~II 00~329
2015-09-24 22:29:51 14>
2015-09-24 22:29:51 14>
2015-09-24 22:29:53 18> 09/09/2015
2015-09-24 22:29:55 15> NTM ~RRXWPQT
~~~

2015-09-24 22:29:55 15>
2015-09-24 22:29:58 14> ~SUBJEC~: HAIFAC~L~ BA
2015-09-24 22:30:01 11> UPOOIT~ONING
2015-09-24 22:30:04 07> 1~~~~2 ?7,2
2015-09-24 22:30:22 83> #~~`~~8,&~~{}

20150924 2240 518 $03Q 9AS Split,HRV 1299
2015-09-24 22:40:52 76> ZCZC QE12
2015-09-24 22:40:54 77> 241840 UTC SEP
2015-09-24 22:41:03 78> SPLITRADIO/9AS - SHIPPING FCST FOR ADRIATIC AT
1600 UTC
2015-09-24 22:41:03 78>
2015-09-24 22:41:15 73> WNG: LOCALLY SUDDEN STORMS. MOSTLY ON S-ERN AND
CENTRAL ADRIATIC. ON N-ERN AN
2015-09-24 22:41:28 70> D PART OF CENTRAL ADRIATIC GUSTS OF NE/N 35-45
KTS, AT THE BEGENING TO 50 KTS
2015-09-24 22:41:28 70> .
2015-09-24 22:41:28 70>
2015-09-24 22:41:39 70> SYNOPSIS: SHALLOW LOW WITH FRONTAL SYSTEM OVE~
ADIIATIC SHIFTING EASTWARD.
2015-09-24 22:41:39 70>
2015-09-24 22:41:43 72> OUTLOOK 24 HRS:
2015-09-24 22:41:56 72> NE/N WIND 12-22 KTS, AT FIRST TO 26 KTS. ON
S-ERN/PARTLY CENTRAL ADRIATIC SE
2015-09-24 22:42:08 69> /E 6-16 KTS, TOMORROW AFTERNOON TURNING ON NE/NW
WIND. SEA 2-3, OFFSHORE OF F
2015-09-24 22:42:21 74> -ERN ADRIATIC 3-4. VSBY 10-20 KM. VRBY CLOUDY,
LOCALLY RAIN, THUNDERSHOWERS,
2015-09-24 22:42:27 65> ESPECIALLY ON CENTRAL/S-ERN ADRIATIC.
2015-09-24 22:42:27 65>
2015-09-24 22:42:29 68> NNNN

20150924 2251 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-24 22:51:37 42> ZCZC RA985242150 UTC SEP 15
2015-09-24 22:51:40 36> LA MADDAL~NE~AAAIO
2015-09-24 22:51:40 36>
2015-09-24 22:51:45 49> COASTAL WAI~ING NR. 427/15 SEP 16
2015-09-24 22:51:50 56> LIGURIAN SEA - VIAREGGIO -
2015-09-24 22:51:55 63> IN CIRCULAR AREA CENTERED IN PSN:
2015-09-24 22:52:02 66> 43 50,08N - 010 03,08E RADIUS 2000 YDS
2015-09-24 22:52:09 68> FROM 210600 UTC SEP 2015 TO 251800 UTC SEP 2015
2015-09-24 22:52:19 62> FISHING ~~ ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-24 22:52:28 71> FORBIDDEN DUE TO MILITARY EXERCISE WITH SHIP
MOORED ON FOUR ORANGE
2015-09-24 22:52:40 63> BUOYS (FLASHING LIGHT IN THE NIGHT) AND
DIVERS/UNDERWATER EQUIPMENTS
2015-09-24 22:52:41 65> OPERATIONS.
2015-09-24 22:52:46 71> ALL TRANSITING SHIPS BEWARE.

2015-09-24 22:52:46 71> NNNN

20150924 2320 518 $01U ESA Talinn,EST 1485
2015-09-24 23:20:01 79> ZCZC UA77
2015-09-24 23:20:05 81> 210900 UTC SEPT
2015-09-24 23:20:07 82> FINNISH NAV WARN 152
2015-09-24 23:20:13 81> NORTHERN BALTIC. GULF OF FINLAND
2015-09-24 23:20:24 71> UNDERWATER SURVEY IN PROGRESS FOR THE NORD
STREAM GAS ~I~EAINE
2015-09-24 23:20:50 64> K~~ FHCI ~K~I~~~~{}M
2015-09-24 23:20:51 61> ~NNNN

20150924 2322 518 $03U IQM Mondolfo,ITA 1106
2015-09-24 23:22:49 67> ZCZC UA21
2015-09-24 23:22:51 68> 242320 UTC SEP 15
2015-09-24 23:22:54 65> MONDOLFO RADIO
2015-09-24 23:22:54 65>
2015-09-24 23:22:59 66> COASTAL WARNING 404/15 SEP 24
2015-09-24 23:23:05 59> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-09-24 23:23:13 67> DAY 25 SEPTEMBER 2015 FROM 06.00 GMT TO 14.00 GMT,
2015-09-24 23:23:23 80> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE
CAVALLO` FIRING
2015-09-24 23:23:29 80> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-09-24 23:23:33 70> 40 38 40N - 18 01 12E,
2015-09-24 23:23:38 79> 40 39.869N - 18 03.669E,
2015-09-24 23:23:42 77> 40 39 02N - 18 04 24E,
2015-09-24 23:23:45 78> 40 37 51N - 18 04 27E,
2015-09-24 23:23:49 73> 40 36 39N - 18 03 22E,
2015-09-24 23:23:53 77> 40 38 08N - 18 01 12E.
2015-09-24 23:24:00 80> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-09-24 23:24:02 81> NNNN

20150924 2351 518 $03W UJB Astrakhan,RUS 3204
2015-09-24 23:51:18 58> ZCZC WA66
2015-09-24 23:51:20 60> 241940 UTC SEP 15
2015-09-24 23:51:26 54> COASTAL WARNING ASTRAKHAN 301
2015-09-24 23:51:29 55> NORTH PART OF CASPIAN SEA
2015-09-24 23:51:38 43> 1. NAVAL EXERCISES 210400 TO 301800 SE~ IN AREAS
2015-09-24 23:51:43 48> TEMPOOARILY DANGEROUS TO NAVIGATION
2015-09-24 23:51:52 39> A. NO 205 43-56.7N JPRUA~~MUE 43-56.0N 047-30.0E
2015-09-24 23:51:58 39> 44-20.0N JPRUAEPMPE 44-2:.0N 048-00.0E
2015-09-24 23:52:06 45> 43-58.0N 047-53.2E)3-58.0N 047-51.0E
2015-09-24 23:52:15 39> B. NO +0~ 44-04.~N~047-56.7E 44-09.0N 04~-56.(E
2015-09-24 23:52:21 39> 44-09.0N 048-0~.0D 44-0~.0N~~48-00.0E
2015-09-24 23:52:35 26> ~. ~,9~~212 ~+-&86)N~~PRA~UM~~
~CTAPEMV~~~~9--33.~(~9~4 -~9~,~ :~~-39.~E R~~~

20150924 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-24 23:52:59 81> ZCZC XB41
2015-09-24 23:53:03 81> GREENLAND VIA GRINDAVIK
2015-09-24 23:53:05 81> WARNING NUMBER 918
2015-09-24 23:53:09 82> GALE WARNING FOR:
2015-09-24 23:53:10 82> DANEBORG:
2015-09-24 23:53:15 83> NORTHNORTHEAST 15 M/S.
2015-09-24 23:53:16 83> KANGIKAJIK:
2015-09-24 23:53:20 83> NORTHNORTHEAST 20.
2015-09-24 23:53:21 81> APUTITEEQ:
2015-09-24 23:53:24 80> NORTHEAST 20.
2015-09-24 23:53:25 81> KULUSUK:
2015-09-24 23:53:29 80> NORTHNORTHEAST 15.
2015-09-24 23:53:30 81> ATTU:
2015-09-24 23:53:32 81> NORTH 15.
2015-09-24 23:53:34 82> UIFFAQ:
2015-09-24 23:53:37 82> NORTHNORTHWEST 15.
2015-09-24 23:53:39 83> QIMUSSERIARSUAQ:
2015-09-24 23:53:43 83> NORTHNORTHWEST 18.
2015-09-24 23:53:44 81> KIATAK:
2015-09-24 23:53:47 82> NORTHNORTHWEST 15.
2015-09-24 23:53:52 83> WARNING OF ICE ACCRETION FOR:
2015-09-24 23:53:53 82> DANEBORG:
2015-09-24 23:53:59 82> THERE IS LOCALLY RISK OF ICE ACCRETION.
2015-09-24 23:54:02 83> KANGIKAJIK:
2015-09-24 23:54:07 84> THERE IS RISK OF ICE ACCRETION.
2015-09-24 23:54:08 84> KIATAK:
2015-09-24 23:54:13 85> THERE IS RISK OF ICE ACCRETION.
2015-09-24 23:54:13 85>
2015-09-24 23:54:13 85>
2015-09-24 23:54:14 85>
2015-09-24 23:54:14 85> NNNN

20150925 0015 518 $03A UDN Novorossiysk,RUS 2563
2015-09-25 00:15:33 22> ZCZC AA78
2015-09-25 00:15:36 31> 231645 UTC SEP 15
2015-09-25 00:15:42 20> COASTAL WARNINGDNOVOROSSIYSK 398
2015-09-25 00:15:45 27> KERCHENSKIY STRAIT
2015-09-25 00:15:56 32> 1. ENGINEERING-GEOPHYSICAL THRU 30 NOV BY
VESSELS EKO AND ANNA 1
2015-09-25 00:16:06 18> WIDTH OF LANKC300 METRES ON EACH SIDE OF LINE
BETWEEN 45-12-15.9N
2015-09-25 00:16:18 39> ~~036-36-10.5E 45-11-59.3N 036-35-16.1E
45-11-47.4N 0=~-33-44.2E
2015-09-25 00:16:28 45> 45-11-54.6N 036-32-14.7E 45-12-03. N
036-29-57.7E 45-11-59.2N
2015-09-25 00:16:39 38> 036-28-26.6E 45-11-25.3N 036-26-17.4E
45-11-02~1N 036-24-17.1E
2015-09-25 00:16:42 32> WGS-84 DATUM

2015-09-25 00:16:46 35> 2. CANCEL THIS MESSAGE 01 DEC
2015-09-25 00:16:46 35> NNNN

20150925 0016 518 $03A UDN Novorossiysk,RUS 2563
2015-09-25 00:16:54 35> ZCZC AA77
2015-09-25 00:16:58 34> 231530 UT~~C SEP 19
2015-09-25 00:17:03 28> COASTAL WARNING NOVOROSSIYSK 397
2015-09-25 00:17:05 32> PORT NOVOROSSIYSK
2015-09-25 00:17:08 30> LIGHT BUOYS LAID
2015-09-25 00:17:14 28> 1. PORT HAND IN 44-42-54N 037~49-12E
2015-09-25 00:17:21 22> 2. STARBOARD~IN TRRAR~ARIH 037-49-18E
2015-09-25 00:17:22 26> NNNN

20150925 0017 518 $03A UDN Novorossiysk,RUS 2563
2015-09-25 00:17:28 13> ZCZC AA76
2015-09-25 00:17:32 17> 210620 UTC~~Q 15
2015-09-25 00:17:37 17> [COAST]~L~W~RNING~NOVOROSSIYSK 396
2015-09-25 00:17:39 26> CRIMEAN [COAST]
2015-09-25 00:17:49 10> SPECIAL BUOY GRRATUAEEN 0~~-28-30E [TEMPORARILY]
MUI~INP~~NNN
2015-09-25 00:20:03 05> YF~~~~~V~{}BL~~K~~BQSJEHM~GW~E?3G~=~!$&~~~
~BOKFB~OKEXOO ~HOL~KI~RG~F~S~~W{}
2015-09-25 00:21:12 02> OR 5:~ .-8,)6~$4~.(/9&?~,(`.~~~7 NE 5(FM
~O~~~O~F~{}MYOB~FXL~E~~~~{} ISC~~H
2015-09-25 00:22:32 09> AJT~OD~~~RT MRW~G~~~~~{} ER~.
2015-09-25 00:22:47 07> GOO~.~3~~8~3&~$~~{}NKS~UTSID~
2015-09-25 00:22:48 05> BGG~~
2015-09-25 00:30:24 72> I~~~~{}

20150925 0030 518 $02D EAR Coruna,ESP 1358
2015-09-25 00:30:26 72> ZCZC DA`5
2015-09-25 00:30:30 74> 24 0845 UTC SEP 15
2015-09-25 00:30:33 75> COASTAL WARNING
2015-09-25 00:30:33 75>
2015-09-25 00:30:35 75> NR 3362/2015
2015-09-25 00:30:35 75>
2015-09-25 00:30:49 78> SPAIN NW COAST HAZARDOUS OPERATIONS, LONG RANGE
MISSILE FIRING 25 SEP 15 FRO
2015-09-25 00:31:03 77> M 0000 TO 2359 UTC , POSSIBLE POSTPDNEMENT DAILY
BETWEEN 260000 UTC SEP 15 AN
2015-09-25 00:31:12 71> D 232359 UTC OCT 15. IMPACTING IN AREAS BOUNDED BY:
2015-09-25 00:31:15 73> A:44-18N 001-17W
2015-09-25 00:31:20 73> 44-17N 001-31W
2015-09-25 00:31:24 69> 44-26N 002-24W
2015-09-25 00:31:28 71> 44-40N 002-19W
2015-09-25 00:31:32 69> 44-31N 001-28W
2015-09-25 00:31:36 63> 44-26N 001-16W
2015-09-25 00:31:36 63>

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2015-09-25 00:31:41 67> B:45-14N 005-20W
2015-09-25 00:31:44 60> 44-53N 005-26W
2015-09-25 00:31:48 62> 45-05N 006-55W
2015-09-25 00:31:52 66> 45-26N 006-50W
2015-09-25 00:31:52 66>
2015-09-25 00:31:56 60> C:44-18N 001-17W
2015-09-25 00:32:00 51> 44-06N 001-36W
2015-09-25 00:32:03 44> 44-54N 006-58W
2015-09-25 00:32:08 32> 5-37N ~006-48W
2015-09-25 00:32:12 22> 44-~2BN &01-~6~~
2015-09-25 00:32:25 19> ~T ~~~{}ATUW
2015-09-25 00:32:29 23> 45-06N 013-15W
2015-09-25 00:32:32 24> 45-22N 017-43$W
2015-09-25 00:32:32 24>
2015-09-25 00:32:36 27> E:46-14N 008-07W
2015-09-25 00:32:41 27> B46-07N 007-05W
2015-09-25 00:32:45 23> 44-37N 008-15W
2015-09-25 00:32:49 34> ~44-49~N 009-15W
2015-09-25 00:32:49 34>
2015-09-25 00:32:49 34>
2015-09-25 00:32:50 40> NNNN

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20150925 0130 518 $03J LZW Varna,BUL 1952
2015-09-25 01:30:14 47> ZCZC JL02
2015-09-25 01:30:18 55> 031330 UTC JUN 15
2015-09-25 01:30:22 50> VARNA RADIO [NAVWARN] 186/15
2015-09-25 01:30:28 54> AN UNDERWATER SEWAGE PIPELINE IS PLACED
2015-09-25 01:30:29 49> IN POINTS:
2015-09-25 01:30:33 53> 42 33,637 N 027 34,500 E
2015-09-25 01:30:38 55> 42 33,585 N 027 34,514 E
2015-09-25 01:30:42 48> 42 32,617 N 827 35,179 E
2015-09-25 01:30:45 58> TWO ZONES ARE DEFINED:
2015-09-25 01:30:51 56> 1. ZONE WITH ONE CABLE WIDTH ON BOTH
2015-09-25 01:30:56 64> SIDES OF THE UNDERWATER PIPELINE.
2015-09-25 01:31:02 49> 2. CIRCLE ZONE WITH A R=500 M. WITH
2015-09-25 01:31:07 53> CENTRE: 42 32,617 N 027 35,179 E
2015-09-25 01:31:13 41> PROHIBITED FOR ANCHORING, FISHING AND
2015-09-25 01:31:18 50> DIVING WITH THE EXCEPTION OF ACTIVITIES
2015-09-25 01:31:22 51> RELATE~ FOR MAINTENANCE.
2015-09-25 01:31:23 56> NNNN

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20150925 0150 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-25 01:50:20 73> ZCZC LA60
2015-09-25 01:50:24 66> 220700 UTC SEP 15
2015-09-25 01:50:28 70> COASTAL WARNING ARKHANGELSK 61
2015-09-25 01:50:31 72> OSTROV ZHIZHGINSKIY
2015-09-25 01:50:37 76> 1. LIGHT BEACONS RE-ESTABLISHED
2015-09-25 01:50:43 71> A.FRONT LEADING BEACON PRISTANSKIY
2015-09-25 01:50:47 71> 65-11-51.0N 036-49-28.9E
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2015-09-25 01:50:53 75> B. REAR LEADING BEACON PRISTANSKIY
2015-09-25 01:50:57 75> 65-11-51.2N 036-49-27.8E
2015-09-25 01:51:03 71> C. REAR LEADING BEACON VODONOSNYY
2015-09-25 01:51:07 67> 65-11-46.0N 036-48-40.8E
2015-09-25 01:51:11 59> 2. LIGHT FROFT LEADING
2015-09-25 01:53:45 42> ~~~T~~~{}KK~~KKFUJ~~UU K~P U~~~ I~
~A~~I~~{}ARBOA~~MOAN~~~ APRLMR~Z~W~~WG~~R
2015-09-25 01:54:12 38> FVC~R~~~Q~~{}SGJ~EGFB~O~~~Y~~{}6. ~
~3~~-/$?!(8~:-$~.~~9!5 ~-,~
2015-09-25 01:55:11 43> `2~~~5-~=~NLB~IJ~IDE~~~~~{}N~DWM~B~KHC~
G~~XXS~~~~~{}NGDJWM~~~F~~ ~{}~~AZZ~AC
2015-09-25 01:55:59 54> D~AG~ZZIQJ~~~~~~{}OP~ATU~N
2015-09-25 01:56:02 56> A~~ U~O THE~N TPTA
2015-09-25 01:56:11 54> ~~~~N~~{}B. NORTHERM ~YTAPPAEPN~WPE~ATUA~~~E
2015-09-25 01:56:47 59> C# NORTY~~OVTFY~~OFT~CFMGP~ ABO~C~G~~KJ~~{}
2015-09-25 01:57:46 59> ~011~~~ ~~5~{}ZEND~~~Q~VCZKKE~EO~~~W~~B~{}O W~
NPORT H~DE~~M~~~{}U

20150925 0202 518 $01N LFO Orlandet,NOR 1312
2015-09-25 02:02:38 36> ZCZC NE66
2015-09-25 02:02:41 38> 242300 UTC SEP 15
2015-09-25 02:02:46 39> NORWEGIAN WEATHER BULLETIN
2015-09-25 02:02:54 48> GALE OR STORM IS NOT EXPECTED IN AREAS COVERED
BY THIS BULLETIN.
2015-09-25 02:03:03 33> SYNOPTIC SITUATION THURSDAY 24 SEPTEMBER AT 18
UTC
2015-09-25 02:03:03 33>
2015-09-25 02:03:11 55> LOW 1008 HPA, 73N 24E, MOV SLWY NE AND FLN.
2015-09-25 02:03:18 55> LOW 998 HPA, 64N 02E, MOV N 10 KT.
2015-09-25 02:03:26 61> LOW 997 HPA, 61N 06W, MOV E 15 KT.
2015-09-25 02:03:34 48> HIGH 1024 HPA, 44N 19W, MOV NE 20 KT.
2015-09-25 02:03:39 55> FORECAST VALID THE NEXT 24 HOURS:
2015-09-25 02:03:44 44> VIKING AND EAST-TAMPEN
2015-09-25 02:03:55 47> SW 5, OCNL QY IN S PART, FRI MORNIFG VEER W.
SHWRS WITH MOD. SL~T RISK OF THU
2015-09-25 02:03:56 50> NDER.
2015-09-25 02:03:59 57> STOREGGA
2015-09-25 02:04:10 40> SW 6. RAIN. MOD.? !. 3-4)6 !48 .94,8,& `2 5, FRI
AFTERNOON VEER W. SHWRS WIT~
2015-09-25 02:04:15 52> MOD. SLGT RISK OF THUNDER.
2015-09-25 02:04:18 57> FROEYABANK
2015-09-25 02:04:20 47> SE 5, FRI VJER
2015-09-25 02:04:29 39> SW. MAINLY DRY. GOODVM JM [EARLY] FRI MORNING
SHWRS WITHCMOD.
2015-09-25 02:04:32 51> HALTENBANK
2015-09-25 02:04:42 57> SW OCNL 6. MAINLY DRY. GOOD. FM EARLY FRI
MORNING [SHWRS] WITH MOD.
2015-09-25 02:04:50 63> AREA FROM [STOREGGA]-HALTENBANK TO GREENWICH
MERIDIAN

2015-09-25 02:05:02 65> 6 OF VRB DIRECTION. RAIN. MOD. FM EARLY FRI
MORNING W 5. SHWRS WITH MOD.
2015-09-25 02:05:03 67> NNNN

20150925 0240 518 $03Q 9AS Split,HRV 1299
2015-09-25 02:40:47 71> ZCZC QE12
2015-09-25 02:40:50 70> 241840 UTC SEP
2015-09-25 02:40:59 81> SPLITRADIO/9AS - SHIPPING FCST FOR ADRIATIC AT
1600 UTC
2015-09-25 02:40:59 81>
2015-09-25 02:41:11 87> WNG: LOCALLY SUDDEN STORMS. MOSTLY ON S-ERN AND
CENTRAL ADRIATIC. ON N-ERN AN
2015-09-25 02:41:23 87> D PART OF CENTRAL ADRIATIC GUSTS OF NE/N 35-45
KTS, AT THE BEGENING TO 50 KTS
2015-09-25 02:41:23 87> .
2015-09-25 02:41:24 87>
2015-09-25 02:41:34 85> SYNOPSIS: SHALLOW LOW WITH FRONTAL SYSTEM OVER
ADRIATIC SHIFTING EASTWARD.
2015-09-25 02:41:35 86>
2015-09-25 02:41:38 86> OUTLOOK 24 HRS:
2015-09-25 02:41:50 87> NE/N WIND 12-22 KTS, AT FIRST TO 26 KTS. ON
S-ERN/PARTLY CENTRAL ADRIATIC SE
2015-09-25 02:42:02 72> /E 6-16 KTS, ~~~~~~{}

20150925 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-25 02:50:30 83> ZCZC RA57
2015-09-25 02:50:32 83> 250250 UTC SEP 15
2015-09-25 02:50:35 85> LA MADDALENA RADIO
2015-09-25 02:50:35 85>
2015-09-25 02:50:41 84> COASTAL WARNING NR. 452/15 SEP 22
2015-09-25 02:50:45 86> LIGURIAN SEA - LA SPEZIA -
2015-09-25 02:50:53 83> CIRCULAR AREA RADIUS 3 NM CENTERED IN PSN:
2015-09-25 02:50:56 84> - 43 53.1`N - 009 29`E
2015-09-25 02:51:04 85> DAY 25 SEP 2015 FROM 0700 UTC UNTILL 1800 UTC
2015-09-25 02:51:13 86> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-09-25 02:51:23 84> ACTIVITY IS DANGEROUS DUE TO LAUNCH ACUSTIC
BUOYS FROM HELICOPTER.
2015-09-25 02:51:27 84> ALL TRANSITING SHIPS BEWARE.
2015-09-25 02:51:28 84> NNNN

20150925 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-25 03:20:29 80> ZCZC UA19
2015-09-25 03:20:32 80> 250320 UTC SEP 15
2015-09-25 03:20:35 80> MONDOLFO RADIO
2015-09-25 03:20:35 80>
2015-09-25 03:20:48 80> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC) FIRING E

2015-09-25 03:20:48 80> XERCISE
2015-09-25 03:20:53 80> IN RADIUS 5 NM FROM POSITION:
2015-09-25 03:20:53 80>
2015-09-25 03:20:57 79> LAT: 45 12,70`N
2015-09-25 03:21:00 80> LONG 012 52,70`E
2015-09-25 03:21:00 80>
2015-09-25 03:21:11 79> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE DESIGNATED AREA
2015-09-25 03:21:11 79> DUE
2015-09-25 03:21:16 78> TO SLOVENIAN NAVY EXERCISE.
2015-09-25 03:21:16 78> NNNN

20150925 0353 518 $01X TFA Grindavik,ISL 2047
2015-09-25 03:53:06 91> ZCZC XA38
2015-09-25 03:53:10 91> REYKJAVIK VIA GRINDAVIK
2015-09-25 03:53:12 91> 311000 UTC AGU 2015
2015-09-25 03:53:15 91> NAV WNG NO 38
2015-09-25 03:53:17 89> NOTICE TO MARINERS
2015-09-25 03:53:18 89>
2015-09-25 03:53:25 90> UPCOMING SURVEY OPERATION IN N - ATLANTIC
2015-09-25 03:53:25 90>
2015-09-25 03:53:36 88> THE SURVEY VESSEL OCEANIC CHALLENGER C/S FIEZ
WILL WORK ON A 2D SEISMIC SURVE
2015-09-25 03:53:42 90> Y FROM 01 SEPTEMBER TO 15 OCTOBER 2015.
2015-09-25 03:53:51 90> HER SUPPORT VESSEL VILL BE M/V BOURBON TERN C/S
5BDQ4
2015-09-25 03:53:51 90>
2015-09-25 03:54:01 90> COORDINATES OF THE OPERATIONS AREA ARE ON WGS -
84 AS FOLLOWS
2015-09-25 03:54:05 90> 69-08-637N 010-32-719W
2015-09-25 03:54:09 89> 69-02-637N 008-06-197W
2015-09-25 03:54:13 90> 67-32-363N 007-18-013W
2015-09-25 03:54:16 90> 66-37-491N 008-20-702W
2015-09-25 03:54:20 91> 67-19-840N 011-47-525W
2015-09-25 03:54:24 91> 68-01-181N 012-10-372W
2015-09-25 03:54:25 91>
2015-09-25 03:54:35 90> FURTHER INFORMATION WILL BE GIVING BY THE
ICELANDIC COAST GUARD AND THE SUPPO
2015-09-25 03:54:37 90> RT VESSEL
2015-09-25 03:54:40 91> ICELANDIC COAST GUARD
2015-09-25 03:54:42 91> NNNN

20150925 0431 518 $02D EAR Coruna,ESP 1358
2015-09-25 04:31:11 67> ZCZC DA65
2015-09-25 04:31:15 64> 24 0845 UTC SEP 15
2015-09-25 04:31:17 66> COASTAL WARNING
2015-09-25 04:31:17 66>
2015-09-25 04:31:20 67> NR 3362/2015
2015-09-25 04:31:20 67>

2015-09-25 04:31:34 66> SPAIN NW COAST HAZARDOUS OPERATIONS, LONG RANGE MISSILE FIRING 25 SEP 15 FRO
2015-09-25 04:31:48 51> M 0000 TO 2359 UTC , POSSIBLE POSTPONEMENT DAILY BETWEEN 260000 UTC SEP 15 AN
2015-09-25 04:31:57 46> D 232359 UTC OCT 15. IMPACTING IN AREAS BOUNDED BY:
2015-09-25 04:32:00 25> A:44-18N 001-1~W
2015-09-25 04:32:04 26> 44-17N 001~31~W
2015-09-25 04:32:09 30> 44-26N 002-24W
2015-09-25 04:32:13 47> 44-40N 002-19W
2015-09-25 04:32:17 54> 44-31N 001-28W
2015-09-25 04:32:20 57> 44-26N 001-16W
2015-09-25 04:32:20 57>
2015-09-25 04:32:24 59> B:45-14N 005-20W
2015-09-25 04:32:28 48> 44-53N 005-26W
2015-09-25 04:32:32 49> 45-05N 006-55W
2015-09-25 04:32:37 53> 45-26N 006-50W
2015-09-25 04:32:37 53>
2015-09-25 04:32:41 47> C:44-18N 001-17W
2015-09-25 04:32:44 44> 44-06N 001-36W
2015-09-25 04:32:48 41> 44-54N 006-58W
2015-09-25 04:32:53 45> 45-37N 006-48W
2015-09-25 04:32:57 53> 44-42N 001-36W
2015-09-25 04:33:01 51> 44-26N 001-16W
2015-09-25 04:33:01 51>
2015-09-25 04:33:05 38> D:47-11N 017-34W
2015-09-25 04:33:10 37> 46-53N 012-57W
2015-09-25 04:33:13 41> 4~-06N 013-15W
2015-09-25 04:33:17 41> 45-22N 017-43W
2015-09-25 04:33:17 41>
2015-09-25 04:33:21 39> E:46-14N 008-07W
2015-09-25 04:33:25 55> 46-07N 007-05W
2015-09-25 04:33:28 60> 44-37N 008-15W
2015-09-25 04:33:32 63> 44-44N 009-15W
2015-09-25 04:33:34 62>
2015-09-25 04:33:34 62>
2015-09-25 04:33:34 62> NNNN

10972. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-26 07:54:07 UTC
From: roelof@...
Topic: 70 Message: 10972

Hello all,

Propagation is steadily improving!

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150925 1810 490 $03N IGS Piombino,ITA 1087
20150925 1830 490 $03P SVK Kerkyra,GRC 1821
20150925 1945 490 $02W EAR Coruna,ESP 1283
20150925 2100 490 $02G CTA Penalva,POR 1735
20150925 2121 490 $03I ICH La Maddalena,ITA 1228
20150925 2142 490 $01K TFA Grindavik,ISL 2045
20150925 2156 490 $03L YQV YQV Constanta,RO 2027
20150925 2316 490 $02T EAC Tarifa,ESP 1856
20150925 0007 490 $02A EAL Las Palmas,CNR 2964
20150926 0040 490 $03E IQM Mondolfo,ITA 1114
20150926 0130 490 $02J CTH Horta,AZR 2884
20150926 0252 490 $03R SVL Limnos,GRC 2147
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150925 1741 518 $03K SVK Kerkyra,GRC 1821
20150925 1822 518 $03O 9HD Malta,MLT 1976
20150925 1828 518 $03P 4XO Haifa,ISR 3307
20150925 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150925 1920 518 $03U IQM Mondolfo,ITA 1114
20150925 1928 518 $01U ESA Talinn,EST 1560
20150925 1952 518 $01X TFA Grindavik,ISL 2045
20150925 2009 518 $01D OXJ Torshavn,FRO 1327
20150925 2120 518 $02I EAL Las Palmas,CNR 2964
20150925 2138 518 $03J LZW Varna,BUL 1997
20150925 2151 518 $20L UGE Arkhangelsk,RUS 2543
20150925 2222 518 $04O VON St.Johns,CAN 3980
20150925 2240 518 $03Q 9AS Split,HRV 1318
20150925 2300 518 $01R TFA Saudanes,ISL 1950
20150925 2335 518 $03V ICI Sellia Marina,ITA 1737
20150926 0016 518 $19B LGP Bodo,NOR 1839
20150926 0019 518 $19C LGV Vardo,NOR 2527
20150926 0027 518 $03C UTT Odessa,UKR 2032
20150926 0030 518 $02D EAR Coruna,ESP 1283
20150926 0050 518 $02F CTH Sao Miguel,AZR 2736
20150926 0120 518 $02I EAL Las Palmas,CNR 2964
20150926 0206 518 $01N LFO Orlandet,NOR 1367
20150926 0243 518 $04Q VCO Sydney,CAN 4564
20150926 0244 518 $04Q VCO Sydney,CAN 4564
20150926 0246 518 $04Q VCO Sydney,CAN 4564
```

20150926 0247 518 $04Q VCO Sydney,CAN 4564
20150926 0351 518 $03X EAV Valencia,ESP 1497

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10973. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-26 08:31:13 UTC
From: dl4ybp@...
Topic: 7241 Message: 10973

Haifa several times here. Ang many messages from Varna.

73 and have a nice day
Hans, D4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20150925 1827 518 $00? UNID = Malta 0
20150925 1828 518 $03P 4XO Haifa,ISR 3060
20150925 1840 518 $03Q 9AS Split,HRV 1153
20150925 1846 518 $01Q EJM Malin Head,IRL 1092
20150925 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150925 1920 518 $03U IQM Mondolfo,ITA 1003
20150925 1940 518 $01W EJK Valentia,IRL 1249
20150925 1952 518 $01X TFA Grindavik,ISL 2186
20150925 2000 518 $02A FRC Corsen,FRA 1086
20150925 2030 518 $01D OXJ Torshavn,FRO 1414
20150925 2059 518 $01D OXJ Torshavn,FRO 1414
20150925 2121 518 $03I TAN Izmir,TUR 2084
20150925 2130 518 $03J LZW Varna,BUL 1713
20150925 2142 518 $03K SVK Kerkyra,GRC 1657
20150925 2150 518 $20L UGE Arkhangelsk,RUS 2247
20150925 2228 518 $03P 4XO Haifa,ISR 3060
20150925 2240 518 $03Q 9AS Split,HRV 1153
20150925 2243 518 $01Q EJM Malin Head,IRL 1092
20150925 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150925 2320 518 $03U IQM Mondolfo,ITA 1003
20150925 2335 518 $03V ICI Sellia Marina,ITA 1619
20150925 2340 518 $01W EJK Valentia,IRL 1249
20150925 2353 518 $01X TFA Grindavik,ISL 2186
20150926 0000 518 $02A FRC Corsen,FRA 1086
20150926 0025 518 $19C LGV Vardo,NOR 2310
20150926 0034 518 $02D EAR Coruna,ESP 1612
20150926 0110 518 $01H SAH Bjuroklubb,SWE 1522
20150926 0120 518 $03I TAN Izmir,TUR 2084
20150926 0130 518 $03J LZW Varna,BUL 1713
20150926 0141 518 $03K SVK Kerkyra,GRC 1657
20150926 0155 518 $20L UGE Arkhangelsk,RUS 2247
20150926 0158 518 $03L SVL Limnos,GRC 1918
20150926 0206 518 $01N LFO Orlandet,NOR 1237
20150926 0230 518 $03P 4XO Haifa,ISR 3060
20150926 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150926 0320 518 $03U IQM Mondolfo,ITA 1003
```

```
20150926 0331 518 $03V ICI Sellia Marina,ITA 1619
20150926 0335 518 $03V ICI Sellia Marina,ITA 1619
20150926 0340 518 $01W EJK Valentia,IRL 1249
20150926 0352 518 $01X TFA Grindavik,ISL 2186
20150926 0357 518 $01Q EJM Malin Head,IRL 1092
20150926 0400 518 $02A FRC Corsen,FRA 1086
20150926 0411 518 $19B LGP Bodo,NOR 1683
20150926 0414 518 $19C LGV Vardo,NOR 2310
20150926 0421 518 $01D OXJ Torshavn,FRO 1414
20150926 0431 518 $02D EAR Coruna,ESP 1612
```

10974. Navtex Log from Antwerp,BEL 20150926

Yahoo group: navtexdx (2015)
Date: 2015-09-26 08:48:35 UTC
From: Dirk Claessens
Topic: 10974 Message: 10974

Hi all,

Finally some T/A, and early in the evening.
Bodo, Vardo and Arkhangelsk in 2 time slots.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150925 1821 518 $03O 9HD Malta,MLT 1911
20150925 1840 518 $03Q 9AS Split,HRV 1245
20150925 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20150925 1920 518 $03U IQM Mondolfo,ITA 1042
20150925 1928 518 $01U ESA Talinn,EST 1544
20150925 1952 518 $01X TFA Grindavik,ISL 2114
20150925 2030 518 $02D EAR Coruna,ESP 1302
20150925 2059 518 $01D OXJ Torshavn,FRO 1390
20150925 2120 518 $02I EAL Las Palmas,CNR 2970
20150925 2132 518 $03J LZW Varna,BUL 1927
20150925 2142 518 $03K SVK Kerkyra,GRC 1748
20150925 2155 518 $20L UGE Arkhangelsk,RUS 2534
20150925 2158 518 $01M Lxx Jeloya,NOR 1006
20150925 2208 518 $01N LFO Orlandet,NOR 1396
20150925 2222 518 $04O VON St.Johns,CAN 4050
20150925 2228 518 $03P 4XO Haifa,ISR 3234
20150925 2335 518 $03V ICI Sellia Marina,ITA 1665
20150925 2351 518 $03X EAV Valencia,ESP 1474
20150926 0016 518 $19B LGP Bodo,NOR 1865
20150926 0018 518 $03A UDN Novorossiysk,RUS 2560
20150926 0019 518 $19C LGV Vardo,NOR 2541
20150926 0052 518 $03F TAL Antalya,TUR 2633
20150926 0110 518 $01H SAH Bjuroklubb,SWE 1764
20150926 0123 518 $03I TAN Izmir,TUR 2236
20150926 0155 518 $20L UGE Arkhangelsk,RUS 2534
20150926 0158 518 $03L SVL Limnos,GRC 2074
20150926 0228 518 $03P 4XO Haifa,ISR 3234
20150926 0230 518 $02P CTQ Porto Santo,MDR 2568
20150926 0411 518 $19B LGP Bodo,NOR 1865
```

20150926 0414 518 $19C LGV Vardo,NOR 2541

RAW LOG

20150925 2222 518 $04O VON St.Johns,CAN 4050
2015-09-25 22:22:35 07> ZCZC OA42
2015-09-25 22:22:38 06> 250023 UTC SEP 15
2015-09-25 22:22:40 06> NOTSHIP N11)/19
2015-09-25 22:22:41 10>
2015-09-25 22:22:47 10> NL FUNK ISLAND BANK CHART(S)
2015-09-25 22:22:47 10>
2015-09-25 22:22:59 11> THE M.V RAMFORM VIKIDGEXC6TV2 IS CONDUCTINC
[SEISMIC] SU~VEYS IN THE FUFK ISL
2015-09-25 22:23:09 09> AND BAN~ WITHIN AN ~X~A DEFINED BY THE FOLLOWING
GENERAA COGGI~ATES: ~
2015-09-25 22:23:15 11> 1.8 50 40 N 048 15.8 W
2015-09-25 22:23:27 11> 2. ~ 49 55 N 049 44.8)/3.
7~ ~/~ ~5.5 N 050 33.5 H
2015-09-25 22:23:32 09> ~4. 5~ 20.8 N 049 02.8~~2
2015-09-25 22:23:38 10> 5. ~~ 50 40 N I ~PRI ~TMI W
2015-09-25 22:23:38 10>
2015-09-25 22:23:43 07> TH~ VESSEL ~I~L BE TOWING ~0, 8~~~
2015-09-25 22:23:47 09> MDT~E SEISMIC~~ABLESGM
2015-09-25 22:23:58 08> THE [TESSEL|VESSEL] IS ACCOMPANIED~B M/V STRAIT
LUNB~I ANDIWI~L ~GANBDF NNCVH~~~
2015-09-25 22:24:00 09> ~~QS~{}72.
2015-09-25 22:24:01 11>
2015-09-25 22:24:12 10> MARINERS ARE REQUESTED TO EXERCISE CAUTION IN
TH~ ARD AND TOEG~VE M=~II~MFORM
2015-09-25 22:24:24 09> VIKING AND HER [EQUIPMENT] A WIDE BERT~~O~ 3 NM
ON [EITHER] SIDE~AND AHEAD OF TH
2015-09-25 22:24:27 10> E VESSEL~AND 6 IH ASTERN.
2015-09-25 22:24:27 10>

20150926 0230 518 $02P CTQ Porto Santo,MDR 2568
2015-09-26 02:30:23 26> ZCZC~~A55
2015-09-26 02:30:26 28> CENCOMARMADEIRA
2015-09-26 02:30:30 25> 260055 UTC SEP1~
2015-09-26 02:30:33 24> N~V -4,8,& ,4 1926/15
2015-09-26 02:30:33 24>
2015-09-26 02:30:36 28> [PORTUGAL]-MADEIRA
2015-09-26 02:30:40 25> ARCHIPELAGO-MADE~~A~
2015-09-26 02:30:42 27> ISLAND-FUNCHAL
2015-09-26 02:30:47 25> 27SEPQQTN FROM ~.30 ~O EKE~P~
2015-09-26 02:31:02 87> ~VLOCAL TIME, [SWIMMING] RACE ~IN OPEN WA~~~S AT
~~~~~~{}
~~~~~~

10975. Navtex log from Tuscany coast

Yahoo group: navtexdx (2015)
Date: 2015-09-26 09:12:37 UTC
From: gxb11506@...
Topic: 10975 Message: 10975

New entry in my log:

20150926 0154 518 $20L UGE Arkhangelsk,RUS 2988 [icom 71d pa0rdt]

Regards Giuliano Bertozzi

20150925 1820 518 $03O 9HD Malta,MLT 940 [icom 71d pa0rdt]
20150925 1830 518 $01P PBK Den Helder,HOL 1145 [icom 71d pa0rdt]
20150925 1900 518 $01S DDH47 Pinneberg,DEU 1146 [icom 71d pa0rdt]
20150925 2003 518 $02A FRC Corsen,FRA 1332 [icom 71d pa0rdt]
20150925 2040 518 $01E GNI Niton,ENG 1174 [icom 71d pa0rdt]
20150925 2100 518 $02G EAC Tarifa,ESP 1573 [icom 71d pa0rdt]
20150925 2116 518 $01J SAA Gislovshammar,SWE 1362 [icom 71d pa0rdt]
20150925 2130 518 $03J LZW Varna,BUL 1374 [icom 71d pa0rdt]
20150925 2140 518 $01K GNI Niton,ENG 1174 [icom 71d pa0rdt]
20150925 2220 518 $01O GPK Portpatrick,SCT 1703 [icom 71d pa0rdt]
20150925 2311 518 $01T OST Ostend,BEL 1040 [icom 71d pa0rdt]
20150926 0000 518 $02A FRC Corsen,FRA 1332 [icom 71d pa0rdt]
20150926 0034 518 $02D EAR Coruna,ESP 1513 [icom 71d pa0rdt]
20150926 0040 518 $01E GNI Niton,ENG 1174 [icom 71d pa0rdt]
20150926 0102 518 $01G GCC Cullercoats,ENG 1553 [icom 71d pa0rdt]
20150926 0110 518 $01J SAA Gislovshammar,SWE 1362 [icom 71d pa0rdt]
20150926 0123 518 $03I TAN Izmir,TUR 1456 [icom 71d pa0rdt]
20150926 0130 518 $03J LZW Varna,BUL 1374 [icom 71d pa0rdt]
20150926 0220 518 $01O GPK Portpatrick,SCT 1703 [icom 71d pa0rdt]
20150926 0230 518 $01P PBK Den Helder,HOL 1145 [icom 71d pa0rdt]
20150926 0300 518 $01S DDH47 Pinneberg,DEU 1146 [icom 71d pa0rdt]
20150926 0310 518 $01T OST Ostend,BEL 1040 [icom 71d pa0rdt]
20150926 0351 518 $03X EAV Valencia,ESP 1101 [icom 71d pa0rdt]
20150926 0401 518 $02A FRC Corsen,FRA 1332 [icom 71d pa0rdt]
20150926 0445 518 $01E GNI Niton,ENG 1174 [icom 71d pa0rdt]

20150926 0500 518 $02G EAC Tarifa,ESP 1573 [icom 71d pa0rdt]

10976. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-26 10:36:03 UTC
From: Maurizio
Topic: 5417 Message: 10976

Hello all,

good decodes....without T/A !

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150925 2000 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20150925 2103 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20150925 2108 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20150925 2111 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20150925 2120 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20150925 2130 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20150925 2142 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20150925 2150 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150925 2151 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150925 2152 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20150925 2155 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150925 2155 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150925 2158 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20150925 2200 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR
+ ALA 1530]
20150925 2220 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]
20150925 2228 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20150925 2243 518 $01Q EJM Malin Head,IRL 1625 [Perseus SDR
+ ALA 1530]
20150925 2353 518 $01X TFA Grindavik,ISL 2861 [Perseus SDR
+ ALA 1530]
20150925 2359 518 $01X TFA Grindavik,ISL 2861 [Perseus SDR
+ ALA 1530]
20150926 0016 518 $19B LGP Bodo,NOR 2449 [Perseus SDR
```

```
+ ALA 1530]
20150926 0017 518 $19B LGP Bodo,NOR 2449 [Perseus SDR
+ ALA 1530]
20150926 0019 518 $19C LGV Vardo,NOR 3026 [Perseus SDR
+ ALA 1530]
20150926 0026 518 $19C LGV Vardo,NOR 3026 [Perseus SDR
+ ALA 1530]
20150926 0030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20150926 0050 518 $02F CTH Sao Miguel,AZR 3009 [Perseus SDR
+ ALA 1530]
20150926 0110 518 $01H SAH Bjuroklubb,SWE 2237 [Perseus SDR
+ ALA 1530]
20150926 0155 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150926 0155 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150926 0156 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150926 0340 518 $01W EJK Valentia,IRL 1551 [Perseus SDR
+ ALA 1530]
20150926 0351 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20150926 0357 518 $01Q EJM Malin Head,IRL 1625 [Perseus SDR
+ ALA 1530]
20150926 0421 518 $01D OXJ Torshavn,FRO 2134 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150925 2000 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150925 2009 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20150925 2108 518 $02G EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20150925 2111 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20150925 2120 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20150925 2130 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20150925 2141 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150925 2150 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20150925 2151 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20150925 2152 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
```

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20150925 2155 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20150925 2156 518 $03M 5BA Cyprus,CYP 2290 [Afedri
SDR-Net + Mini-Whip]
20150925 2158 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20150925 2220 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20150925 2228 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20150925 2243 518 $01Q EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20150926 0017 518 $19B LGP Bodo,NOR 2449 [Afedri
SDR-Net + Mini-Whip]
20150926 0019 518 $19C LGV Vardo,NOR 3026 [Afedri
SDR-Net + Mini-Whip]
20150926 0030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20150926 0100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20150926 0110 518 $01H SAH Bjuroklubb,SWE 2237 [Afedri
SDR-Net + Mini-Whip]
20150926 0150 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20150926 0155 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20150926 0155 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20150926 0156 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20150926 0158 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150926 0352 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20150926 0421 518 $01D OXJ Torshavn,FRO 2134 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20150925 1916 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20150925 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20150925 1944 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20150925 2000 490 $01A EJM Malin Head,IRL 1625 [Perseus SDR
+ ALA 1530]
20150925 2020 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR
+ ALA 1530]
20150925 2022 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
```

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+ ALA 1530]
20150925 2044 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20150925 2200 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]
20150925 2232 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20150925 2242 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20150925 2340 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20150926 0100 490 $02G CTV Monsanto,POR 1719 [Perseus SDR
+ ALA 1530]
20150926 0142 490 $01K TFA Grindavik,ISL 2861 [Perseus SDR
+ ALA 1530]
20150926 0156 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20150926 0250 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20150926 0500 490 $02G CTV Monsanto,POR 1719 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20150925 1916 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20150925 1920 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20150925 2020 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20150925 2022 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20150925 2044 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150925 2156 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20150925 2200 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20150925 2230 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150925 2239 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20150926 0032 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20150926 0142 490 $01K TFA Grindavik,ISL 2861 [Afedri
SDR-Net + Mini-Whip]
20150926 0250 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150926 0500 490 $02G CTV Monsanto,POR 1719 [Afedri
SDR-Net + Mini-Whip]
```

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

<http://www.getpostbox.com>

10977. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-26 12:43:50 UTC
From: david
Topic: 9398 Message: 10977

Hello All,

Back from a hot and steamy New Orleans to a cold and damp Scotland. But still very pleased to be back when I looked at the overnight log. Nothing from Canada, but there was still a lot of DX from Europe. Mostly, they were solid, clear decodes, too. Several infrequent visitors were there, and the reception period has lengthened considerably.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 26, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150925 1811 490 $03N Ixx Piombino,ITA 1833
20150925 1901 490 $03S FRL La Garde,FRA 1571
20150925 1940 490 $02W EAR Coruna,ESP 1430
20150925 2007 490 $02A EAL Las Palmas,CNR 3110
20150925 2040 490 $03E IQM Mondolfo,ITA 1874
20150925 2100 490 $02G CTV Monsanto,POR 1934
20150925 2142 490 $01K TFA Grindavik,ISL 1306
20150925 2203 490 $02M CTQ Porto Santo,MDR 2615
20150925 2210 490 $03N Ixx Piombino,ITA 1833
20150925 2240 490 $03Q SVH Irakleion,GRC 3285
20150925 2301 490 $03S FRL La Garde,FRA 1571
20150925 2311 490 $02T EAC Tarifa,ESP 2205
20150925 2340 490 $02W EAR Coruna,ESP 1430
20150926 0007 490 $02A EAL Las Palmas,CNR 3110
20150926 0030 490 $03A TAF Samsun,TUR 3397
20150926 0040 490 $03E IQM Mondolfo,ITA 1874
20150926 0100 490 $02G CTV Monsanto,POR 1934
20150926 0145 490 $01K TFA Grindavik,ISL 1306
20150926 0155 490 $03L YQV Constanta,ROM 2712
20150926 0211 490 $03N Ixx Piombino,ITA 1833
20150926 0250 490 $03R SVL Limnos,GRC 2891
20150926 0301 490 $03S FRL La Garde,FRA 1571
20150926 0311 490 $02T EAC Tarifa,ESP 2205
20150926 0340 490 $02W EAR Coruna,ESP 1430
20150926 0403 490 $02A EAL Las Palmas,CNR 3110
20150926 0500 490 $02G CTV Monsanto,POR 1970

20150926 0542 490 $01K TFA Grindavik,ISL 1306

20150925 1758 518 $01M Lxx Jeloya,NOR 1021
20150925 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20150925 1920 518 $03U IQM Mondolfo,ITA 1874
20150925 1928 518 $01U ESA Talinn,EST 1786
20150925 1947 518 $03W FRL LaGarde,FRA 1571
20150925 1956 518 $03X EAV Valencia,ESP 1972
20150925 2012 518 $03B 7TA Alger,ALG 2262
20150925 2109 518 $02G EAC Tarifa,ESP 2205
20150925 2110 518 $01I SAS Varberg,SWE 1079
20150925 2113 518 $01J SAA Gislovshammar,SWE 1218
20150925 2121 518 $02I EAL Las Palmas,CNR 3110
20150925 2132 518 $03J LZW Varna,BUL 2700
20150925 2150 518 $20L UGE Arkhangelsk,RUS 2626
20150925 2158 518 $01M Lxx Jeloya,NOR 1021
20150925 2208 518 $01N LFO Orlandet,NOR 1163
20150925 2227 518 $03O 9HD Malta,MLT 2713
20150925 2232 518 $02P CTQ Porto Santo,MDR 2615
20150925 2254 518 $03R ICH La Maddalena,SA,ITA 1950
20150925 2320 518 $03U IQM Mondolfo,ITA 1874
20150925 2344 518 $03W FRL LaGarde,FRA 1571
20150925 2351 518 $03X EAV Valencia,ESP 1972
20150925 2353 518 $01X TFA Grindavik,ISL 1306
20150926 0026 518 $19C LGV Vardo,NOR 2381
20150926 0030 518 $02D EAR Coruna,ESP 1430
20150926 0110 518 $01I SAS Varberg,SWE 1079
20150926 0110 518 $01J SAA Gislovshammar,SWE 1218
20150926 0120 518 $02I EAL Las Palmas,CNR 3110
20150926 0158 518 $03L SVL Limnos,GRC 2891
20150926 0206 518 $01N LFO Orlandet,NOR 1163
20150926 0228 518 $03P 4XO Haifa,ISR 4042
20150926 0253 518 $03R ICH La Maddalena,SA,ITA 1950
20150926 0320 518 $03U IQM Mondolfo,ITA 1874
20150926 0346 518 $03W FRL LaGarde,FRA 1571
20150926 0350 518 $03X EAV Valencia,ESP 1972
20150926 0355 518 $01X TFA Grindavik,ISL 1306
20150926 0409 518 $19B LGP Bodo,NOR 1609
20150926 0414 518 $19C LGV Vardo,NOR 2381
20150926 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ

10978. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-09-26 13:06:55 UTC
From: John Bruce McCreath
Topic: 6963 Message: 10978

A couple of nice decodes of Puerto Rico overnight shows DX is making
a comeback for me.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20150926 0257 518 $04R NMR San Juan, PTR 3129
20150926 0656 518 $04R NMR San Juan, PTR 3129
```

```
RAW LOG
---
20150926 0257 518 $04R NMR San Juan,PTR 3129
2015-09-26 02:57:50> ZCZC RA88
2015-09-26 02:57:57> CG SECTOR SAN JUAN BNM 159-15
2015-09-26 02:58:04> W INDIES - PR - BAHIA DE GUAYANILLA
2015-09-26 02:58:13> 1. BAHIA DE GUAYANILLA LB 2 (LLNR 32085)
2015-09-26 02:58:18> IN PSN 17-57-58.004N
2015-09-26 02:58:22> 066-45-43.643W
2015-09-26 02:58:24> IS REP EXTING
2015-09-26 02:58:33> 2. CANCEL AT TIME //010400Z OCT 15//
2015-09-26 02:58:35>
2015-09-26 02:58:36> NNNN

---
20150926 0656 518 $04R NMR San Juan,PTR 3129
2015-09-26 06:56:46> ZCZC RA88
2015-09-26 06:56:52> CG SECTOR SAN JUAN BNM 159-15
2015-09-26 06:57:00> W INDIES - PR - BAHIA DE GUAYANILLA
2015-09-26 06:57:09> 1. BAHIA DE GUAYANILLA LB 2 (LLNR 32085)
2015-09-26 06:57:14> IN PSN 17-57-58.004N
2015-09-26 06:57:17> 066-45-43.643W
2015-09-26 06:57:20> IS REP EXTING
2015-09-26 06:57:29> 2. CANCEL AT TIME //010400Z OCT 15//
2015-09-26 06:57:30>
2015-09-26 06:57:31> NNNN
```

10979. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-26 20:52:57 UTC
From: Vincent Schriel
Topic: 9427 Message: 10979

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150925 1742 518 $03K SVK Kerkyra,GRC 1804
20150925 1753 518 $20L UGE Arkhangelsk,RUS 2469
20150925 1830 518 $03P 4XO Haifa,ISR 3273
20150925 1840 518 $03Q 9AS Split,HRV 1299
20150925 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150925 1920 518 $03U IQM Mondolfo,ITA 1106
20150925 1928 518 $01U ESA Talinn,EST 1485
20150925 1952 518 $01X TFA Grindavik,ISL 2047
20150925 2130 518 $03J LZW Varna,BUL 1952
20150925 2144 518 $03K SVK Kerkyra,GRC 1804
20150925 2150 518 $20L UGE Arkhangelsk,RUS 2469
20150925 2228 518 $03P 4XO Haifa,ISR 3273
20150925 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150925 2320 518 $03U IQM Mondolfo,ITA 1106
20150925 2335 518 $03V ICI Sellia Marina,ITA 1730
20150925 2351 518 $03W UJB Astrakhan,RUS 3204
20150925 2353 518 $01X TFA Grindavik,ISL 2047
20150926 0030 518 $02D EAR Coruna,ESP 1358
20150926 0122 518 $02I EAL Las Palmas,CNR 3037
20150926 0124 518 $02I EAL Las Palmas,CNR 3037
20150926 0130 518 $03J LZW Varna,BUL 1952
20150926 0141 518 $03K SVK Kerkyra,GRC 1804
20150926 0155 518 $20L UGE Arkhangelsk,RUS 2469
20150926 0203 518 $03L SVL Limnos,GRC 2116
20150926 0228 518 $03P 4XO Haifa,ISR 3273
20150926 0240 518 $03Q 9AS Split,HRV 1299
20150926 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150926 0320 518 $03U IQM Mondolfo,ITA 1106
20150926 0335 518 $03V ICI Sellia Marina,ITA 1730
20150926 0353 518 $01X TFA Grindavik,ISL 2047
20150926 0421 518 $01D OXJ Torshavn,FRO 1314
20150926 0430 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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```

RAW LOG

20150925 1742 518 $03K SVK Kerkyra,GRC 1804
2015-09-25 17:42:49 14> ZCZC K~14
2015-09-25 17:42:52 08> 121~00 STC AUG 15
2015-09-25 17:42:56 07> KEEKSRA RJDI~~NAV~~RNV~~8/15
2015-09-25 17:42:59 13> NORTH IONIGISEA
2015-09-25 17:43:01 18> KERKYRA IAL~D
2015-09-25 17:43:06 10> E. END OFCSERPA BANK LIGHT
2015-09-25 17:43:10 09> ~39-4N ~PQOATIE UNLIT
2015-09-25 17:43:11 09> HNNN
2015-09-25 17:43:11 09>

20150925 1753 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-25 17:53:22 53> ZCZC LA57
2015-09-25 17:53:25 55> 160730 UTC SEP 15
2015-09-25 17:53:30 48> COASTAL WARNING ARKHANGELSK 58
2015-09-25 17:53:34 48> TERSKIY BEREG TETRINO VILLAGE
2015-09-25 17:53:39 48> LEADING L~NES RE-ESTABLISHED
2015-09-25 17:53:43 52> V1. PODKHODNYY NO 1
2015-09-25 17:53:47 49> 66-03-41N 038-14-42E
2015-09-25 17:53:49 54> 2. YAKORNYY NO ~W
2015-09-25 17:53:53 44> 66-03-45N 038-15-18E=
2015-09-25 17:53:54 50> NNNN

20150925 1754 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-25 17:54:02 48> ZCZC LA54
2015-09-25 17:54:06 52> 111400 UTC SEP 15
2015-09-25 17:54:11 50> COASTAL WACNING ARKHANGELSK 55
2015-09-25 17:54:14 55> SOUTHERN PART WHITE SEA
2015-09-25 17:54:18 59> 1. NAVIGATION PROHIBITED
2015-09-25 17:54:23 50> 142100 SEP THRU 132100 OCT IN AREA
2015-09-25 17:54:27 54> 65-29.5N 036-54.0E
2015-09-25 17:54:31 57> 65-49.7N 036-54.0E
2015-09-25 17:54:35 59> 65-35.0N 037-37.2E
2015-09-25 17:54:38 59> 65-26.0N 037-05.2E
2015-09-25 17:54:43 48> 2. CANCEL THIS MESSAGE 132200 OCT=
2015-09-25 17:54:45 52> NNNN

20150925 1754 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-25 17:54:52 54> ZCZC LA36
2015-09-25 17:54:56 55> 030900 UTC JUL 15
2015-09-25 17:55:00 51> ~COASTAL WARNING ARKHANGELSK 37
2015-09-25 17:55:04 58> KANDALAKSHSKIY ZALIV
2015-09-25 17:55:07 55> LIGHT BUOYS ESTABLISHED IN
2015-09-25 17:55:14 52> 1. KANDALAKSHSKIY NO 1 STARBOARD
2015-09-25 17:55:19 45> HAND 67-05-32.1N ~32-33-48.4E
2015-09-25 17:55:24 47> 2. KANDALAKSHSKIY NO 2 PORT HAND
2015-09-25 17:55:28 52> 67-05-28.7N 032-33-41.8E

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2015-09-25 17:55:34 59> 3. KANDALAKSHSKIY NO 3 STARBOARD
2015-09-25 17:55:39 52> HAND 67-05-39.4N 032-33-~4.2E
2015-09-25 17:55:44 55> 4. KANDALAKSHSKIY NO 4 PORT HAND
2015-09-25 17:55:49 60> 67-05-35.9N 032-32-59.1E
2015-09-25 17:55:54 50> 5. KANDALAKSHSKIY NO 5 STARBOARD
2015-09-25 17:55:59 53> ~HAND 67-05-45.7N 032-32-23.8E
2015-09-25 17:56:04 50> 6. KANDALAKSHSKIY NO 6 PORT HAND
2015-09-25 17:56:09 47> 67-05-41.2N 032-32-17.3E
2015-09-25 17:56:14 47> 7. KANDALAKSHSKIY NO 7 STACBOARD
2015-09-25 17:56:19 48> HAND 67-05-51.1N 032-31-47.5E
2015-09-25 17:56:24 48> 8. KANDALAKSHSKIY NO 8 PORT HAND
2015-09-25 17:56:29 45> 67-05-47#3N 032-31-41.0E
2015-09-25 17:56:34 45> 9. KANDALAKSHSKIY NO 9 STARBOARD
2015-09-25 17:56:39 39> HAND 67-05-58.2N 032-31-13.5~3
2015-09-25 17:56:46 46> 10.KANDALAKS~NKIY NO 10 POR~ HAND
2015-09-25 17:56:49 40> 67-05-54.8N 032-31-06.9~
2015-09-25 17:56:56 42> KQQMSOUTH 67-04 53.1N 032-37-24.3E=
2015-09-25 17:56:56 42>
2015-09-25 17:56:57 45> NNNN

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20150925 1757 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-25 17:57:05 39> ZCZC LA~9
2015-09-25 17:57:07 41> 250900 UTC JUN 15
2015-09-25 17:57:12 40> COASTAL WARNING ARKHANGELSK 30
2015-09-25 17:57:16 48> KANDALAKSHSKIY ZALIV
2015-09-25 17:57:21 45> LIGHT BUOY NIVA SOUTH 67-07-44N
2015-09-25 17:57:25 47> 032-24-55E~MISSING=
2015-09-25 17:57:26 43> NNNN

---
20150925 1757 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-25 17:57:33 49> ZCZC LA15
2015-09-25 17:57:36 39> 171300 UTC JUN QQT
2015-09-25 17:57:41 51> COASTAL WARNING ARKHANGELSK 16
2015-09-25 17:57:46 60> ONEZHSKIY AND KANDALAKSHSKIY ZALIVS
2015-09-25 17:57:51 53> 1. LIGHTS BUOYS RESUMED OPERATION
2015-09-25 17:57:57 56> A. NORTHERN 65-00-00N 035-02-30E
2015-09-25 17:58:04 63> B. NORTHERN 65-00-30N 034-57-06E
2015-09-25 17:58:09 58> C. NORTHERN 64-59-57N 034-54-18E
2015-09-25 17:58:15 59> D. NORTHERN 64-59-46N 034-51-30E
2015-09-25 17:58:20 49> F. NORTHERN 65-00-02N 034-49-15E
2015-09-25 17:58:43 70> 2. LIGHT BUOYO~~~~~~{}

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20150925 1830 518 $03P 4XO Haifa,ISR 3273
2015-09-25 18:30:04 20> ZCZC ~A79
2015-09-25 18:30:08 34> ~5$~~~ 2015 18.31 UTC
2015-09-25 18:30:13 22> RCC-HAIFAHNAVAREA III ~PPP~WD
2015-09-25 18:30:13 22>
2015-09-25 18:30:13 22>
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2015-09-25 18:30:15 32> QOMPIMWPQT PYEPZ
2015-09-25 18:30:19 22> N.~5~.M. 38/2015
2015-09-25 18:30:19 22>
2015-09-25 18:30:20 20> SUBJECT:
2015-09-25 18:30:32 81> A~HDOZ~I~T,{}

20150925 1840 518 $03Q 9AS Split,HRV 1299
2015-09-25 18:40:47 82> ZCZC QE15
2015-09-25 18:40:50 82> 251840 UTC SEP
2015-09-25 18:40:58 83> SPLITRADIO/9AS- SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-25 18:40:58 83>
2015-09-25 18:41:11 83> WNG: ON N-ERN AND PARTLY CENTRAL ADRIATIC
LOCALLY GUSTS OF NE 35-45 KTS, TOMO
2015-09-25 18:41:22 85> RROW AFTERNOON ALSO POSSIBLE ON REST PART AND IN
VELEBIT STRAIT UP TO 55 KTS.
2015-09-25 18:41:30 84> STILL AT FIRST SLIGHT POSSIBILITY OF SUDDEN
STORMS.
2015-09-25 18:41:30 84>
2015-09-25 18:41:41 83> SYNOPSIS: SHALLOW LOW WITH FRONTAL SYSTEM SLOWLY
SHIFTING OVER SOUTH OF ADRIA
2015-09-25 18:41:50 82> TIC SOUTHEASTWARD AND RIDGE OF HIGH INTENSIFYING
FM NORTHWEST.
2015-09-25 18:41:50 82>
2015-09-25 18:41:54 83> OUTLOOK 24 HRS:
2015-09-25 18:42:08 83> N-ERN/CENT/S-ERN ADRIATIC: NE/NW 6-16 KTS, ON
N-ERN/PARTLY CENT ADRIATIC NE W
2015-09-25 18:42:19 83> IND LOCALLY UP TO 24 KTS. TOMORROW AFTERNOON NE
WIND, OFFSHORE S-ERN/PARTLY C
2015-09-25 18:42:30 84> ENT ADRIATIC ALSO NW WIND, EVERYWHERE GRADUALLY
INCREASING ON 12-24 KTS, IN V
2015-09-25 18:42:43 85> ELEBIT STRAIT UP TO 28 KTS. SEA 2-3, OFFSHORE
N-ERN/PARTLY CENT ADRIATIC LOCA
2015-09-25 18:42:56 86> LLY 4. VSBY 10-20 KM. VRBY CLOUDY WITH RAIN OR
THUNDERSHOWERS, OVERNIGHT PART
2015-09-25 18:43:00 85> LY CLEARING UP IS EXPECTED.
2015-09-25 18:43:00 85>
2015-09-25 18:43:01 86> NNNN

20150925 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-25 18:50:36 83> ZCZC RE31
2015-09-25 18:50:40 82> 251850 UTC SEP LI~~Q~~S~
2015-09-25 18:50:41 81> ~{}IO
2015-09-25 18:50:41 81>
2015-09-25 18:50:53 84> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-25 18:50:56 83> T 18/UTC OF 25/09/2015
2015-09-25 18:51:03 83> AND VALID UP TO 06/UTC OF 26/09/2015
2015-09-25 18:51:04 83> 1. WARNINGS:

2015-09-25 18:51:14 81> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA AND AEGEAN SEA.
2015-09-25 18:51:23 80> THUNDERSTORMS FORECAST: OVER JONIAN SEA AND AEGEAN AND SOUTH CRETE
2015-09-25 18:51:24 81> SEAS.
2015-09-25 18:51:34 78> GALES UNDER COURSE: NORTHWESTERLY 8 ON NORTH BALEARI SEA.
2015-09-25 18:51:46 84> GALES FORECAST: -NORTHERLY 7 ON NORTHERN JONIAN SEA AND CENTRAL ADRIATIC SEA,
2015-09-25 18:51:46 84>
2015-09-25 18:51:52 80> -NORTHWESTERLY 7 ON NORTH BALEARI SEA.
2015-09-25 18:51:56 80> 2. WEATHER SITUATION:
2015-09-25 18:52:04 79> FRONTAL SYSTEM EXTENDING FROM BALKAN PENINSULA TO LYBIA IS SLOWLY
2015-09-25 18:52:16 76> MOVING EAST/NORTHEASTWARDS. INSTABILITY AREA ON IONIAN SEA. HIGH AND
2015-09-25 18:52:26 80> FLAT FIELD ON WESTERN MEDITERRANEAN SEA. A PRESSURE FIELD ON AEGEAN
2015-09-25 18:52:28 80> SEA IS DECREASING.
2015-09-25 18:52:37 71> 3. FORECAST TO 06/UTC OF 26/09/2015 AND 12 HOURS OUTLOOK:
2015-09-25 18:52:49 71> LIGURIAN SEA: SOUTHWESTERLY 3 BECOMING NORTHEASTERLY -FAIR -GOOD
2015-09-25 18:52:59 70> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHEASTERLY 4 -PARTLY CLOUDY.
2015-09-25 18:53:10 71> NORTHERN [TYRRHENIAN] SEA: SEA NORTHERLY 5 BECOMING NORTHEASTERLY -FAIR
2015-09-25 18:53:20 76> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 5 -FAIR.
2015-09-25 18:53:30 78> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 5 INCREASING -PARTLY CLOUDY
2015-09-25 18:53:41 75> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHERLY 4 -LOCAL RAIN.
2015-09-25 18:53:52 75> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 5 BECOMING EASTERLY AND
2015-09-25 18:54:02 81> INCREASING -PARTLY CLOUDY -GOOD VISIBILITY DECREASING -SLIGHT SEA
2015-09-25 18:54:09 82> /OUTLOOK: NORTHWESTERLY 5 -PARTLY CLOUDY.
2015-09-25 18:54:19 82> SOUTHERN TYRRHEHIAN WEST SIDE: NORTHWESTERLY 4 INCREASING -LOCAL
2015-09-25 18:54:28 79> RAIN INTENSIFYING -MODERATE VISIBILITY -SLIGHT SEA /OUTLOOK:
2015-09-25 18:54:34 80> NORTHEASTERLY 3 -THUNDERSTORMS.
2015-09-25 18:54:44 76> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 5 WEAKENING -LOCAL
2015-09-25 18:54:53 72> RAIN INTENSIFYING -MODERATE VISIBILITY -SLIGHT SEA WEAKENING
2015-09-25 18:55:01 79> /OUTLOOK: VARIABLE 3 -ISOLATED THUNDERSTORMS.
2015-09-25 18:55:11 83> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW

2015-09-25 18:55:21 80> LIGURIAN SEA: NORTHEAST 4 SEA 2/NORTHEAST 4 SEA 3/EAST 4 SEA
2015-09-25 18:55:25 80> 3/NORTHEAST 5 SEA 4,
2015-09-25 18:55:36 84> NORTHERN TYRRHENIAN SEA: NORTHEAST 4 SEA 3/NORTH 4 SEA 3/NORTHEAST
2015-09-25 18:55:40 80> 4 SEA 3/NORTH 5 SEA 3,
2015-09-25 18:55:51 84> CENTRAL TYRRHENIAN WEST SIDE: NORTH 3 SEA 2/NORTH 5 SEA 3/NORTHEAST 4
2015-09-25 18:55:56 85> SEA 3/NORTHEAST 4 SEA 3,
2015-09-25 18:56:08 83> CENTRAL TYRRHENIAN EAST SIDE: NORTH 3 SEA 2/NORTH 4 SEA 3/NORTHEAST 3
2015-09-25 18:56:13 85> SEA 3/NORTHEAST 4 SEA 3,
2015-09-25 18:56:24 77> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 2 SEA 2/NORTH 1 SEA 2/NORTHWEST 2
2015-09-25 18:56:29 78> SEA 3/SOUTHEAST 1 SEA 2,
2015-09-25 18:56:40 84> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEAST 2 SEA 2/NORTH 2 SEA 2/EAST 2
2015-09-25 18:56:44 83> SEA 2/EAST 2 SEA 2,
2015-09-25 18:56:44 83>
2015-09-25 18:56:47 84> END METEOMAR.
2015-09-25 18:56:48 61> NNNN

20150925 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-25 19:20:31 89> ZCZC UE64
2015-09-25 19:20:33 90> 251920 UTC SEP 15
2015-09-25 19:20:36 91> MONDOLFO RADIO
2015-09-25 19:20:36 91>
2015-09-25 19:20:47 92> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-25 19:20:51 92> T 18/UTC OF 25/09/2015
2015-09-25 19:20:57 91> AND VALID UP TO 06/UTC OF 26/09/2015
2015-09-25 19:20:58 92> 1. WARNINGS:
2015-09-25 19:21:09 91> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA AND AEGEAN SEA.
2015-09-25 19:21:17 90> THUNDERSTORMS FORECAST: OVER JONIAN SEA AND AEGEAN AND SOUTH CRETE
2015-09-25 19:21:19 91> SEAS.
2015-09-25 19:21:29 91> GALES UNDER COURSE: NORTHWESTERLY 8 ON NORTH BALEARI SEA.
2015-09-25 19:21:40 92> GALES FORECAST: -NORTHERLY 7 ON NORTHERN JONIAN SEA AND CENTRAL ADRIATIC SEA,
2015-09-25 19:21:40 92>
2015-09-25 19:21:46 91> -NORTHWESTERLY 7 ON NORTH BALEARI SEA.
2015-09-25 19:21:50 92> 2. WEATHER SITUATION:
2015-09-25 19:21:59 91> FRONTAL SYSTEM EXTENDING FROM BALKAN PENINSULA TO LYBIA IS SLOWLY
2015-09-25 19:22:10 92> MOVING EAST/NORTHEASTWARDS. INSTABILITY AREA ON IONIAN SEA. HIGH AND
2015-09-25 19:22:20 92> FLAT FIELD ON WESTERN MEDITERRANEAN SEA. A

PRESSURE FIELD ON AEGEAN
2015-09-25 19:22:23 91> SEA IS DECREASING.
2015-09-25 19:22:32 91> 3. FORECAST TO 06/UTC OF 26/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-25 19:22:42 90> NORTHERN ADRIATIC SEA: NORTHEASTERLY 6 WEAKENING
-PARTLY CLOUDY
2015-09-25 19:22:53 91> -MODERATE VISIBILITY INCREASING -SLIGHT SEA
/OUTLOOK: NORTHEASTERLY
2015-09-25 19:22:56 91> 7 -PARTLY CLOUDY.
2015-09-25 19:23:07 90> CENTRAL ADRIATIC SEA: NORTHWESTERLY 5 BECOMING
NORTHERLY 7 -PARTLY
2015-09-25 19:23:16 91> CLOUDY -MODERATE VISIBILITY -SLIGHT SEA
INCREASING /OUTLOOK:
2015-09-25 19:23:21 91> NORTHEASTERLY 8 -PARTLY CLOUDY.
2015-09-25 19:23:31 90> SOUTHERN ADRIATIC SEA: VARIABLE 3 BECOMING
NORTHWESTERLY AND
2015-09-25 19:23:41 91> INCREASING -LOCAL RAIN -MODERATE VISIBILITY
-SMOOTH SEA INCREASING
2015-09-25 19:23:49 90> /OUTLOOK: NORTHWESTERLY 5 -PARTLY CLOUDY.
2015-09-25 19:23:49 90>
2015-09-25 19:23:59 87> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-25 19:24:09 90> NORTHERN ADRIATIC SEA: NORTHEAST 5 SEA
4/NORTHEAST 6 SEA 4/EAST 6
2015-09-25 19:24:14 90> SEA 4/NORTHEAST 5 SEA 4.
2015-09-25 19:24:24 87> CENTRAL ADRIATIC SEA: NORTH 4 SEA 3/NORTH 3 SEA
3/NORTH 3 SEA
2015-09-25 19:24:28 85> 3/NORTH 3 SEA 3,
2015-09-25 19:24:36 84> SOUTHERN ADRIATIC SEA: NORTHWEST 5 SEA
4/NORTHEAST 3 SEA
2015-09-25 19:24:43 82> 3/NORTHWEST 3 SEA 2/NORTH 2 SEA 3,
2015-09-25 19:24:44 82>
2015-09-25 19:24:45 82> END METEOMAR.
2015-09-25 19:24:47 74> NNNN

20150925 1928 518 $01U ESA Talinn,EST 1485
2015-09-25 19:28:50 41> ZCZC UA77
2015-09-25 19:28:52 33> 210900 UTC SEPT
2015-09-25 19:28:56 36> ~FINNISH NAV WARN ~52
2015-09-25 19:29:01 23> NORTHERN BA~LTIC. GULF OF [FINLAND]
2015-09-25 19:29:11 25> UNDERWATER SURVEY IN PROGRESS ~OR THE NORD
STREAM GAS PIPELINE
2015-09-25 19:29:23 36> BY SHIP D~EL VIS~ON/2CVC8 [BETWEEN] TSS~~~RKKALA
AND TSS OFF KALBDAGRUND.
2015-09-25 19:29:25 27> 500 METERS WIDE
2015-09-25 19:29:29 36> [BERTH] REQUESTED.
2015-09-25 19:29:40 27> LISTEN TO VHFCHANN~L 16 AND APPROP~IA~E ROFREP
VHF CHANNEL~MNNNNN

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20150925 1952 518 $01X TFA Grindavik,ISL 2047
2015-09-25 19:52:58 62> ZCZC XZ54
2015-09-25 19:53:02 57> GREENLAND VIA GRINDAVIKZ54
2015-09-25 19:53:05 55> GREENLAND VIA GRINDAVIK
2015-09-25 19:53:08 60> NO MESSAGES ON HAND
2015-09-25 19:53:09 51> NNNN

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20150925 2130 518 $03J LZW Varna,BUL 1952
2015-09-25 21:30:15 22> ZCZC JE83
2015-09-25 21:30:17 22> 252130 UTC SEP 15
2015-09-25 21:30:20 25> VARNA RADIO
2015-09-25 21:30:25 17> ON BEHALF OF ROMANIA/CO~STANTA RADIO
2015-09-25 21:30:31 28> FOJC~ST~FOR THE WESTERN BLACK SEA COAST
2015-09-25 21:30:36 30> (AREA:43,5N45.9N~PWOE032E)
2015-09-25 21:30:41 23> PART 1:VAIBILITY~[WARNING]:
2015-09-25 21:30:46 15> VISIBILIBY~[ISOLATED] U~DER 0,5 NM
2015-09-25 21:30:48 18> WI H FOG
2015-09-25 21:30:54 17> M~RB2:SYNOPTIC [SITUATION] AG 2509/12~TC
2015-09-25 21:30:59 16> LOW ~RE~S: 1012MB &0N2~?3-
2015-09-25 21:31:01 13> MOPINPISXW~ TO NE
2015-09-25 21:31:03 12> HI~H PR
2015-09-25 21:31:06 12> S:~102~~.?~50N~`E-
2015-09-25 21:31:10 18> RELATIVE STATIONARY
2015-09-25 21:31:15 16> PART 3:FORECAST FOR THE NEXT 12H~~~~
2015-09-25 21:31:20 15> VK~TPOXQI UTC~AWY~N~P~ UTC)
2015-09-25 21:31:25 10> ?.-8,)6 83&~E~N~WIND,FORCE 2-4 B
2015-09-25 21:31:34 07> AT TIMES 5 BVI~ THE BEGINF~HV~VISIBCLI~YW~Q~Y
~NM [ISOLATED]
2015-09-25 21:31:38 10> MUNDER 0,5 NM W~T~ FOG
2015-09-25 21:31:43 15> A A ~TARE:=0) ~NEAR THE COAST
2015-09-25 21:31:45 15> AND~3-~ [OFFSHORE]
2015-09-25 21:31:54 09> [PARTS]4~~9:&~~~( !~$ ~~2,HO ~I~~KWYPOXPY
~~C~AWYPO~Q~ ~TC)
2015-09-25 21:32:24 05> (,~~8-~~~()04#~~7~`~~~{}~JQI~~~~V~M
2015-09-25 21:32:24 05>
2015-09-25 21:32:26 06>
2015-09-25 21:32:27 09> ~CZC JA53
2015-09-25 21:32:37 10> 172130 UTC JUL BQTBVARCA RADIO NAVWA{}REGION
WITH CENT~EVC
2015-09-25 21:32:43 11> ~B QQNW N 0~8~~0,2 E AND R=5 CABGES
2015-09-25 21:33:10 02> [FORBIDDEN] ~ORASCHORAGE, FHSH~~G~F~~~{}
2015-09-25 21:33:11 05> QQV
2015-09-25 21:33:44 16> Z~~~NIPC~~XA~~~~{} WITH NW ~~1~~~~{}~Z
2015-09-25 21:33:44 16>
2015-09-25 21:33:44 16>

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20150925 2144 518 $03K SVK Kerkyra,GRC 1804
2015-09-25 21:44:43 18>
2015-09-25 21:44:44 24> ZC~C KE74
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2015-09-25 21:44:47 27> 252000 UTC SEP 15
2015-09-25 21:44:52 35> KERKYRA RADIO/WEATHER FORECAST
2015-09-25 21:44:54 39> PART 1
2015-09-25 21:44:55 33> WARNING NONE
2015-09-25 21:44:56 26> PATT 2
2015-09-25 21:45:04 22> 7GENERAL [SYNOPSIS]~BATAPOAQJT~QT UTC LOW
2015-09-25 21:45:10 21> ASSOCIATED WITH FRONT WITH CENTRE 1009
2015-09-25 21:45:15 16> OV~~ DHDR~ IS~VO~ N NEASTWNDS AND IS
2015-09-25 21:45:21 11> EXP OVEC~~IONRZ~~S VWYXPE UTUC.
2015-09-25 21:45:28 23> ~4?&8,0~~~~!~$.~{}QPQT OVER N
2015-09-25 21:45:30 26> BALKAND AND TYNISIA
2015-09-25 21:45:31 20> PART 3
2015-09-25 21:45:37 11> 3!~~5 70 59(~6 SEPTEMBERC22 UTC
2015-09-25 21:45:40 24> SOUTH ADRIATIC
2015-09-25 21:45:45 15> N NW 4 OR 5. ~`)&5 94 .9$. ~49?
2015-09-25 21:45:48 13> ~5#~~$~)`594~
2015-09-25 21:45:49 16> ~945# 89,89
2015-09-25 21:45:55 20> :6:)9,8: 4 OR 5 VERYNSOON W OF 19.50 NW
2015-09-25 21:46:02 13> 5 OR 6. ~OD. POOR OR V~RZK~
2015-09-25 21:46:03 16> O~M STRG
2015-09-25 21:46:05 19> THUNDERSTORM
2015-09-25 21:46:07 19> SOUTH IONIO
2015-09-25 21:46:13 22> CYCL~~I~K5 OR 6. MOD OR [ROUGH]. POOR OR
2015-09-25 21:46:19 21> VERY POOR. ~~~&(-~ 5~7,$34`594.
2015-09-25 21:46:21 24> 0-54-8(9`
2015-09-25 21:46:28 31> 3 5 OR 6 SOON W NW DECR LATER.~~.9$. POOR
2015-09-25 21:46:36 33> OR VERY POORWC STRG THUND~DYTORM~KFRINTHIAKOS
2015-09-25 21:46:42 31> E 5 OR 6 DECR LATER. MOD. POOR OR VERY
2015-09-25 21:46:46 40> POOR. STRG THUNDERSTORM
2015-09-25 21:46:48 28> KITHIRA IE~
2015-09-25 21:46:56 33> EW SW 5 OR 6 DECR LATER. MOD OR ROUGH.
2015-09-25 21:47:02 29> GOC POOR OR VERY POOR. STRG BUU~D~RSTORM
2015-09-25 21:47:11 48> [OUTLOOK] FBG THE NXT 12 HOURSTH~A~~ FORCE WINDS
NOT EXP
2015-09-25 21:47:11 48> NNNN

20150925 2150 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-25 21:50:14 40> ZCZC LA60
2015-09-25 21:50:16 50> 220700 UTC SEP 15
2015-09-25 21:50:21 40> COASTA~IWARNING ARKHANGELSK ~1
2015-09-25 21:50:25 56> OSTROV ZHIZHGINSKIY
2015-09-25 21:50:30 48> 1. LIGHT BEACONS RE7ESTABLISHED
2015-09-25 21:50:36 48> A.FRONT LEADING BEACON PRISTANSKIY
2015-09-25 21:50:40 61> 65-11-51.0N 036-49-28.9E
2015-09-25 21:50:45 53> B. REAR LEADING BEACONKPIISTANSKIY
2015-09-25 21:50:50 50> QYTAQQATQMWN 036-49-2`.8E
2015-09-25 21:50:55 52> C. REAR LEADMHU~BEACON VODONOSNYY
2015-09-25 21:51:00 45> 65-11-46.0N 036-48-40.8E
2015-09-25 21:51:04 42> 2. LIGHT FROSTKLEADING

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2015-09-25 21:51:07 38> BEACON VODONOSNYY
2015-09-25 21:51:09 31> 65-11-45.8~,~
2015-09-25 21:51:12 44> 036-48-47.0E
2015-09-25 21:51:14 44> RESUMED OPERATION=
2015-09-25 21:51:15 47> NNNN

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20150925 2228 518 $03P 4XO Haifa,ISR 3273
2015-09-25 22:28:44 57> ZCZC PA86
2015-09-25 22:28:48 51> 25 SEP~2015 22.30 UTC
2015-09-25 22:28:51 56> RCC-HAIFA
2015-09-25 22:28:53 62> NAVAREA III 000329
2015-09-25 22:28:53 62>
2015-09-25 22:28:54 63>
2015-09-25 22:28:56 62> 09/09/2015
2015-09-25 22:28:58 62> NTM 44/2015
2015-09-25 22:28:58 62>
2015-09-25 22:29:02 57> SUBJECT: HAIFA BAY -
2015-09-25 22:29:06 59> POSITIONING 11 NEW BUOYS
2015-09-25 22:29:12 61> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-09-25 22:29:12 61>
2015-09-25 22:29:15 54> CHARTS AFFECTED:
2015-09-25 22:29:20 54> ~SURVEY OF ISRAEL- CHRTS 1, 305
2015-09-25 22:29:23 56> B.A CHART 1585.
2015-09-25 22:29:23 56>
2015-09-25 22:29:29 55> THIS IS TO ADVISE ALL MARINERS
2015-09-25 22:29:34 61> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-09-25 22:29:40 52> FOLLOWING POSITIONS FROM 10/5~~`405 2015.
2015-09-25 22:29:46 52> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-09-25 22:29:49 57> YELLOW QUICK FLASH.
2015-09-25 22:29:49 57>
2015-09-25 22:29:51 46> BUOY ID:
2015-09-25 22:29:59 61> TSS 1 32 50 28.6 N 034 56 13.9 E
2015-09-25 22:30:06 50> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-09-25 22:30:14 49> TSS 3 32 ~9~45.00 N 035 00 37.9 E
2015-09-25 22:30:21 47> TSS 4 32 51 51.13 N ~V 035 00 54.1 E
2015-09-25 22:30:33 46> TSS 5 32 51 38.9 N 035 01 10.7
EVTSS 6 3 32 52 43.3 N
2015-09-25 22:30:37 48> 035 01 47.6 E
2015-09-25 22:30:44 47> TSS 7 32 52 21.8 N 035 02 49.9 E
2015-09-25 22:30:52 46> TSS 8 32 48 05.14 N 035 02 06.32 E-
2015-09-25 22:30:54 45> (KISHON RIVER)
2015-09-25 22:31:02 32> TSS 9 32 51517.5 N 035 01 16.7 E
2015-09-25 22:31:09 38> TSS VQP EW TP ROMP N 035 01 39.6 K
2015-09-25 22:31:16 57> TSS 11 32 50 12.2 N 035 01 43.42 E
2015-09-25 22:31:17 48>
2015-09-25 22:31:18 49> ISR AUTH#
2015-09-25 22:31:18 49>
2015-09-25 22:31:18 49>
2015-09-25 22:31:21 41> NMNN
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20150925 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-25 22:50:32 67> {}
2015-09-25 22:50:35 61> ZC~C RA63
2015-09-25 22:50:37 66> 252250 UTC SEP 15
2015-09-25 22:50:41 59> LA MADDALENA RADIO
2015-09-25 22:50:41 59>
2015-09-25 22:50:46 66> COASTAL WARNING NR. 458/15 SEP 24
2015-09-25 22:50:51 67> LIGURIAN SEA - LA SPEZIA -
2015-09-25 22:50:55 70> IN CIRCULAR AREA CENTERED:
2015-09-25 22:51:00 58> - IN PSN: 43 50.675N - 009 49.359E
2015-09-25 22:51:04 68> - RADIUS: 1 NM.
2015-09-25 22:51:14 51> - PERIOD ~ FROM 251800 UTC SEP 2015 TO 091800
UTC OCT 2015
2015-09-25 22:51:24 63> SHIPPING - FISHING - ANCHORAGE AND EVERY
SUAFACE/UNDERWATER ACTIVITY
2015-09-25 22:51:30 71> IS FORBIDDEN DUE TO TORPEDO RECOVERY.
2015-09-25 22:51:34 72> ALL TRANSITING SHIPS BEWARE.
2015-09-25 22:51:35 72> NNNN

20150925 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-25 23:20:31 70> ZCZC UA25
2015-09-25 23:20:35 66> 252320 UTC SEP 15
2015-09-25 23:20:36 67> MONDOLFO RADIO
2015-09-25 23:20:38 66>
2015-09-25 23:20:49 71> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC)
2015-09-25 23:20:56 72> FIRING EXERCISE IN RADIUS 5 NM FROM POSITION:
2015-09-25 23:20:59 72> LAT 45 12,70`N
2015-09-25 23:21:01 74> LONG 012 52,70`E
2015-09-25 23:21:08 75> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
2015-09-25 23:21:18 78> SAILING INSIDE DESIGNATED AREA DUE TO SLOVENIAN
NAVY EXERCISE.
2015-09-25 23:21:18 78> NNNN

20150925 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-25 23:35:32 68> ZCZC VA25
2015-09-25 23:35:36 70> 252330 UTC SEP 15
2015-09-25 23:35:38 71> SELLIA MARINA RADIO
2015-09-25 23:35:38 71>
2015-09-25 23:35:45 65> COASTAL WARNING NR. 677/15 SEP 14TH
2015-09-25 23:35:48 70> SOUTHERN IONIAN SEA ZONE
2015-09-25 23:35:58 73> FROM 08.00 GMT ON 16ST SEPTEMBER 2015 (RESERVE
17-21-22-23-24-
2015-09-25 23:36:07 76> 28-29 AND 30TH SEPTEMBER 2015), INSIDE THE AREA
NAMED S 722
2015-09-25 23:36:12 78> BOUNDED BY FOLLOWING POINTS:
2015-09-25 23:36:15 78> 37 25N - 015 25E,
2015-09-25 23:36:19 78> 37 25N - 015 55E,
2015-09-25 23:36:21 67> 37 15~, /- 015 55E,

2015-09-25 23:36:25 74> 37 15N - 015 25E.
2015-09-25 23:36:33 79> WILL CARRY OUT MILITARY EXERCISES WITH SUBMERGED
UNIT
2015-09-25 23:36:43 80> WITH CENTER EXERCISE IN POSITION 37 20N - 015
33E, RADIUS 6NM.
2015-09-25 23:36:51 80> THE MENTIONED AREA IS DECLARED DANGEROUS FOR
NAVIGATION,
2015-09-25 23:37:00 81> ANCHORAGE, STOPPING, FISHING AND ALL ACTIVITIES
RELATED
2015-09-25 23:37:04 79> WITH THE USE OF THE SEA.
2015-09-25 23:37:10 76> SHIPS AND FLOATINGS IN TRANSIT MUST BEWARE.
2015-09-25 23:37:12 61> NNNN

20150925 2351 518 $03W UJB Astrakhan,RUS 3204
2015-09-25 23:51:53 57> ZCZC WA66
2015-09-25 23:51:55 42> 241940 UTC ~E~Z15
2015-09-25 23:52:00 45> COASTAL WARNING ASTRAKHAN 301
2015-09-25 23:52:04 39> [NORTH] PART OF CASPIAN SEA
2015-09-25 23:52:12 37> 1. NAVAL EXERCISES 210400 TO 301800 SEP IN AREAS
2015-09-25 23:52:18 53> TEMPORARILY DANGEROUS TO NAVIGATION
2015-09-25 23:52:27 53> A. NO 205 43-56.7N 047-38.7E 43-56.0N 047-30.0E
2015-09-25 23:52:33 33> 44-20.0N 047-30.0E ~RRAWPMPN 048-00.0~
2015-09-25 23:52:41 32> 43-58.0N 047-53.2E 43-58.0N 047-51.0E

20150925 2353 518 $01X TFA Grindavik,ISL 2047
2015-09-25 23:53:07 64> ZCZC XB48
2015-09-25 23:53:11 63> REYKJAVIK VIA GRINDAVIK
2015-09-25 23:53:15 61> 252115 UTC SEP 2015
2015-09-25 23:53:23 62> A FORECAST MESSAGE FROM THE ICELANDIC
[METEO]ROLOGICAL OFFICE.
2015-09-25 23:53:31 61> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-09-25 23:53:31 61>
2015-09-25 23:53:44 52> 200KM SE OF AMMASSALIK IS A 987MB LOW SLOWL MOV
W. SOME 1100KM SSW OF REHKJA
2015-09-25 23:53:50 56> NES IS AN INCR 1000MB LOW GOVING RAPIDLY N.
2015-09-25 23:54:02 49> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-09-25 23:54:14 55> E~T BANKS AND WEST BANKS - SOUTH PART, WEST
BANKS - NORTH PART, DORTHWEST BAN
2015-09-25 23:54:24 53> KS, W-DEEP SEA BANKS, DENMARK STRAIT AND SE-DEEP
SEA BANKS
2015-09-25 23:54:24 53>
2015-09-25 23:54:30 49> SOUTHWEST BANKS AND WEST BANKS - SOUTH PART:
2015-09-25 23:54:42 55> INCR SE,~18-23 M/S MORNING~ S 10-15 LATE TOM, W
WIND~TOM EVENING.
2015-09-25 23:54:43 56>
2015-09-25 23:54:47 53> WEST BANKS - NORTH PART:
2015-09-25 23:54:55 49> SE 10-15. E ~ ~AE NEAR NOON. AGAIN SE 10-15

LATE TOM.
2015-09-25 23:54:55 49>
2015-09-25 23:54:59 56> NORTHWEST BANKS:
2015-09-25 23:55:07 55> E 10-15~ BECM NE 18-23 TOM. DECR TOM EVENING.
2015-09-25 23:55:07 55>
2015-09-25 23:55:11 60> NORTH BANKS - WEST PART:
2015-09-25 23:55:18 55> E 5-10, 10-18 TOM, STRG ON DEEP BANKS.
2015-09-25 23:55:18 55>
2015-09-25 23:55:27 51> NORTH BANKS - EAST PART AND EAST BANKS - NORTH
PART:
2015-09-25 23:55:34 48> E 5-18 TONIGHT. INCR TOM, SE 13-18 IN AFTERNOON.
2015-09-25 23:55:36 51>
2015-09-25 23:55:40 54> EAST BANKS - SOUTH PART:
2015-09-25 23:55:47 54> S 3-8. BECM SE 10-15 TOM, 15-20 TOM EVENING.
2015-09-25 23:55:47 54>
2015-09-25 23:55:50 54> SOUTHEAST BANKS:
2015-09-25 23:56:01 44> S 5-10, SE 13-18 TOM, FIRST IN W. S~E8~13 IN W
LATE EVENING.
2015-09-25 23:56:01 44>
2015-09-25 23:56:05 55> W-DEEP SEA BANKS:
2015-09-25 23:56:16 46> SE 8-13 M/S. BECM E 18-23 MORNING, S WIND
AFTERNOON. DECR IN EVENING.
2015-09-25 23:56:16 46>
2015-09-25 23:56:19 51> DENMARK STRAIT:
2015-09-25 23:56:26 43> E/NE 13-20, INCR TOM, NE 23-28 AFTERNNON.
2015-09-25 23:56:27 48>
2015-09-25 23:56:30 49> N-~$330 `3- ?-,(`:
2015-09-25 23:56:43 41> VR~ 3-8, NE 10-15 IN NW. IN~R E/NE TOM, 13-20
[AFTERNOON], MUCH LIGHTER IN NE.
2015-09-25 23:56:44 42>
2015-09-25 23:56:44 42>
2015-09-25 23:56:46 48> EAST DEEP SEA BANKS:
2015-09-25 23:56:58 49> W 10-15 IN E EVENING/TONIGHT. ELSE S GTAQPN S~
~QPAQTCIN~W LATE TOM.
2015-09-25 23:56:59 45>
2015-09-25 23:57:01 42> FAROE DEEP SEA B~NKSQC
2015-09-25 23:57:09 33> SW 5-13, /`3 10-15 AFTERNOON, LIGHTER~IN E.
2015-09-25 23:57:10 36>
2015-09-25 23:57:13 38> SE-DEEP SEA BANKSVC
2015-09-25 23:57:25 51> S 8-13. INCR SE TONIGHT, 15-20 TOM. SE 18-23
~OM [EVENING], MUCH LIGHTER IN SW
2015-09-25 23:57:28 46> WIND IN W~M
2015-09-25 23:57:28 46>
2015-09-25 23:57:39 38> S-DEEP SEA BA~KSG~~~ SE ~Q~QTN QTAWP ~N E LATE
[TONIGHT]. SW ~QPAQ~ DEAR~NOONTM
2015-09-25 23:57:40 40>
2015-09-25 23:57:43 49> L~~SW~/$330 `3-~?-!(`:
2015-09-25 23:57:56 39> WV5-~0, ~:-1~ ~~, , -!53, ,99#. SW~~0-18~TOM
EVES~Y~D~~~QQT U~C~~EPN~WCQ~
2015-09-25 23:57:57 43> A~FD~ECAST

2015-09-25 23:58:03 42> [MESSAGE] FR~~ THE I~ELAN~CC~METEO~YLO~ICA~
2015-09-25 23:58:04 34> O~F~CEM
2015-09-25 23:58:15 40> ?~:3)-#$~ +-~.:~~~ ~9~{}U~~F~~~~
2015-09-25 23:58:18 36> ~CZC XZ~~~H~GNTE~LA~D
2015-09-25 23:58:20 38> VIA GRINEA
2015-09-25 23:58:20 38> IK
2015-09-25 23:58:26 35> [WARMING|WARNING] ZUYBED929/`594. 2`9,`.& !~4~:
2015-09-25 23:58:28 37> ~-~7585331:
2015-09-25 23:58:31 34> 7NO~T KA~T~ 2~MK~KSVM~
2015-09-25 23:58:35 32> ~~I~USUK:~!!9~#3-`5
2015-09-25 23:58:37 35> ~~.~~/~-~2:,~
2015-09-25 23:58:38 42> ~.!~+~
2015-09-25 23:58:46 46> ~~-~~)~{}KVC
2015-09-25 23:58:47 48> ~~EAF
2015-09-25 23:58:51 41> KBR~H~~J~ 3~~5~ ~~##-4~8~~
2015-09-26 00:00:16 43>
~,$9+5+~2~.~:~9~~~{}WC~AZXJ~Y~~~GJZZ~S~~UC~~~~{}QIMUSN~AIICDU~SAFL~X~~~~~{}A~

2015-09-26 00:00:16 43> S
2015-09-26 00:00:21 32> MX~SAGQAM~W~B N~~~B~~E~{}O
2015-09-26 00:00:35 59> S~KT~, AND SATURDAY ~V~NINO
LBWAR~~NLR~Z~DNC~~UK~~~~{}, ~000 HPA, ~`975#~~~~
2015-09-26 00:00:38 73> ~~{}

20150926 0030 518 $02D EAR Coruna,ESP 1358
2015-09-26 00:30:29 70> ZCZC DA69
2015-09-26 00:30:31 71> 25 1257 UTC SEP 15
2015-09-26 00:30:34 72> COASTAL WARNING
2015-09-26 00:30:35 73>
2015-09-26 00:30:36 73> NR 3372/2015
2015-09-26 00:30:38 73>
2015-09-26 00:30:40 73> SPAIN NW COAST
2015-09-26 00:30:40 73>
2015-09-26 00:30:54 70> 1.- SAILING VESSEL MINI-TRANSAT, 6.5 METERS
LENGTH, WITHOUT LIGHTS, ADRIFT IN
2015-09-26 00:31:05 61> VICINITIES 44-01.530N 009-29.490W. AT 251349
UTC SEPT 15.
2015-09-26 00:31:05 61>
2015-09-26 00:31:13 56> 2.- CANCEL COASTAL WARNING NR/03361/2015.
2015-09-26 00:31:13 56>
2015-09-26 00:31:13 56>
2015-09-26 00:31:14 56> NNNN

20150926 0122 518 $02I EAL Las Palmas,CNR 3037
2015-09-26 01:22:21 09> ZCZC~I~62
2015-09-26 01:22:24 10> ~15~1-~3#~~CS~ 15
2015-09-26 01:22:26 14> ~SEARCH A~D
2015-09-26 01:22:28 11> ~E~CUE~~~NR
2015-09-26 01:22:30 14> IMPORTANT

2015-09-26 01:22:30 14>
2015-09-26 01:22:43 15> ~~VERDUE, 43 FEET
[BELGIAN]~SA~LIN~~[VESSEL]~WA~K ABOUT I, MMSI)05605~00, WITH O
2015-09-26 01:22:57 14> NE POB,~BIUE ~T~EL HUL~, ~TWO ~LUE~MI~TS ~~D
WHITE~SAILS, DEPARTED ON 10TH AU
2015-09-26 01:22:58 13> GUST FROM
2015-09-26 01:23:08 23> LA GRACIOSA (CANARY ISLANDS~) T~WEST AFRICA
(POSSIBLY CABO
2015-09-26 01:23:21 18> VERD~ OR DAKAR). ~VESSELS TRANSITING THE AREA
ARE [REQUESTED] TO KEEP~A SHARP L
2015-09-26 01:23:33 17> O~KOET~A~D [REPORT] INFORMATION TO MRCC LAS
PALMAD~~~PHO~E 0034~28~67757,~E-KM
2015-09-26 01:23:37 16> ZIL LASPALMASATSASEMARDOTES.
2015-09-26 01:23:37 16> ~
2015-09-26 01:23:38 15>
2015-09-26 01:23:40 19> NNNN

20150926 0124 518 $02I EAL Las Palmas,CNR 3037
2015-09-26 01:24:56 46> ZCZC IA50
2015-09-26 01:25:00 30> 01 1107 UTC SE~K~~QT
2015-09-26 01:25:03 37> COASOAL WARNING
2015-09-26 01:25:03 37>
2015-09-26 01:25:05 35> NR3211/2015
2015-09-26 01:25:06 38> ROUTINE
2015-09-26 01:25:06 38>
2015-09-26 01:25:09 27> CANARIAS ISLQ~AN~S
2015-09-26 01:25:23 28> AEROMODELLING PRACTICE~, FROM 011000 TO 301~~8
UTC SEP15, IN ARE~ [BOUNDED] BY:
2015-09-26 01:25:24 33> :
2015-09-26 01:25:28 24> 2~-~8.6N ~01~-3~~6KW
2015-09-26 01:27:21 19> ~8-0~ 9~~~ ~~{}IRC~EGK~~DIDTU~NAV
KM~~H~~~~{}I~HKGBL~ ~~P~~~{}~F~FIIF~~~~
2015-09-26 01:28:05 26> ~~{}R~OF~DMXAS ~~B~~V ~AY~~N~Z~BIC~
~~Z~A~~{}Z~KEL~DHLBS~JV~~~ZW~X~P~~FCO~~~B
2015-09-26 01:28:40 19> ~~T~{}TJ P~ I~~KP~~~{}H COAST
2015-09-26 01:28:43 13> GUARD~COMMAND O~ I-,?7) ~9-!
2015-09-26 01:28:43 13>
2015-09-26 01:28:46 17> ~RA~~OUDE~T~ON X
2015-09-26 01:28:48 12> ~~~NDNN~A~~
2015-09-26 01:30:13 32> HI~~~~~K~K~{}
2015-09-26 01:30:13 32>

20150926 0130 518 $03J LZW Varna,BUL 1952
2015-09-26 01:30:15 32> ZCZC JA57
2015-09-26 01:30:18 30> 181730 UTC MAY 15
2015-09-26 01:30:22 30> VARNA RADIO NAVWARN 164/15
2015-09-26 01:30:28 35> SPECIAL MARKS ARE PLACED IN POINTS:
2015-09-26 01:30:32 30> 43 11,66 N 027 55,53 E
2015-09-26 01:30:35 33> 43 12,45 N 027 56,80 E.

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2015-09-26 01:30:37 39> NNNN

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20150926 0141 518 $03K SVK Kerkyra,GRC 1804
2015-09-26 01:41:24 68> ZCZCKAC7(2512005UTC SEPE{} 15
2015-09-26 01:41:29 67> KERKYRA RADIO NAVWARN 160/15
2015-09-26 01:41:36 59> AIGAIO SEA-THRAKIKO SEA-SAMOS SEA-
2015-09-26 01:41:40 63> RODOS SEA-KASTELLORIZO SEA-
2015-09-26 01:41:47 64> KARPATHIO SEA-KRITIKO SEA- KITHIRA SEA-
2015-09-26 01:41:53 67> SARONIKOS GULF-SOUTH EVVOIKOS GULF-
2015-09-26 01:41:56 56> IONIO SEA.
2015-09-26 01:42:00 61> LARGE SCALE MILITARY EXERCISE
2015-09-26 01:42:06 67> WILL TAKE PLACE FM 30 SEP 15
2015-09-26 01:42:08 60> TO 09 OCT 15
2015-09-26 01:42:11 58> CAUTION ADVISED
2015-09-26 01:42:16 66> CANCEL THIS MSG 092200 UTC OCT 15
2015-09-26 01:42:17 63> NNNN

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20150926 0155 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-26 01:55:05 43> ZCZC LA29
2015-09-26 01:55:09 36> 250900 UTC JUN 15
2015-09-26 01:55:14 27> [COASTAL] WARNING ARKHANGELSK 30
2015-09-26 01:55:17 24> KANDALAKSHSKIYRZ~LIV
2015-09-26 01:55:22 13> II~PTC~~OF~N~VA [SOUTH] QUAPPARRN
2015-09-26 01:55:27 18> 032-24-55~~ .8SING=~~~,,~.
2015-09-26 01:55:27 18>
2015-09-26 01:55:34 20> ~=2~7~~+~+: )719
2015-09-26 01:55:37 16> ~1~1~00:UTC~JU~ 15
2015-09-26 01:55:42 19> COASTAL WARNING [ARKHANGELSK] ~QY
2015-09-26 01:58:22 08> ~9,3+~8(8~ -,~=~-,~-)~(`#`(8 +~-~0
~~~3~{}T~IW~EUZM~~~~~~{}OEX~B~XBMJ~~H~T~R
2015-09-26 01:58:28 08> ~~PZG~~I~~{}PPE
2015-09-26 01:58:29 09> ~ C
2015-09-26 01:58:31 08> ~
2015-09-26 01:58:39 47> C~~MVM~MHMNF~G~~HJ~~~{}
2015-09-26 01:58:39 47>
2015-09-26 01:58:41 50>

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20150926 0203 518 $03L SVL Limnos,GRC 2116
2015-09-26 02:03:39 70> {}OO~74
2015-09-26 02:03:42 69> 252000 UTC SEP 15
2015-09-26 02:03:48 77> LIMNOS RADIO/WEATHER FORECAST
2015-09-26 02:03:50 77> PART 1
2015-09-26 02:03:51 78> WARNING NONE
2015-09-26 02:03:52 80> PART 2
2015-09-26 02:03:58 77> GENERAL SYNOPSIS 25-09-15/15 UTC LOW
2015-09-26 02:04:06 77> ASSOCIATED WITH FRONT WITH CENTRE 1009
2015-09-26 02:04:11 81> OVER SIDRA IS MOV N NEASTWARDS AND IS
2015-09-26 02:04:16 79> EXP OVER S IONIO BY 26/03 UTC.
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2015-09-26 02:04:24 74> RELATIVELY HIGH PRESSURES 1015 OVER N
2015-09-26 02:04:26 76> BALKANS AND TYNISIA
2015-09-26 02:04:27 76> PART 3
2015-09-26 02:04:32 77> FCST UP TO 26 SEPTEMBER 22 UTC
2015-09-26 02:04:34 78> SAMOS SEA
2015-09-26 02:04:39 77> VRB 3 OR 4. SLGT. LOC POOR
2015-09-26 02:04:41 79> SARONIKOS
2015-09-26 02:04:49 77> S SE 4 OR 5 SOON 5 OR 6. SLGT OR MOD.
2015-09-26 02:04:53 78> LOC POOR. THUNDERSTORM SOON
2015-09-26 02:04:55 76> SOUTH EVVOIKOS
2015-09-26 02:05:03 77> S SE 4 OR 5 SOON 5 OR 6. SLGT OR MOD.
2015-09-26 02:05:10 71> LOC POOR. THUNDERSTORM SOONLKAFIREAS STRAIT
2015-09-26 02:05:17 76> S 4 SOON 5. SLGT OR MOD. LOC POOR.
2015-09-26 02:05:20 74> THUNDERSTORM SOON
2015-09-26 02:05:22 76> CENTRAL AEGEAN
2015-09-26 02:05:28 76> S SE 4 OR 5. SLGT OR MOD. LOC POOR.
2015-09-26 02:05:32 78> THUNDERSTORM OVER W SOON
2015-09-26 02:05:34 73> NORTHWEST AEGEAN
2015-09-26 02:05:42 73> S SE 4 OR 5. SLGT OR MOD. LOC POOR.
2015-09-26 02:05:44 76> THUNDERSTORM SOON
2015-09-26 02:05:47 78> NORTHEAST AEGEAN
2015-09-26 02:05:53 77> S SE 4 OR 5. SLGT H MOD. LOC POOR
2015-09-26 02:05:54 77> THRAKIKO
2015-09-26 02:06:02 71> E SE 4 OR 5. SLGT OR MOD. LOC POOR.
2015-09-26 02:06:04 73> THUNDERSTORM
2015-09-26 02:06:06 74> THERMAIKOS
2015-09-26 02:06:11 77> VRB 3 OR 4. SLGT. POOR. STRG
2015-09-26 02:06:13 76> THUNDERSTORM
2015-09-26 02:06:18 77> OUTLOOK FOR THE NXT 12 HOURS
2015-09-26 02:07:04 33> GALE FORCE WINDSM~{}DAY 25~S~PT~MBBR AT
2015-09-26 02:07:16 21> ~~ID~UTC ~P~~W 999 HPA,(6~T~HR~H
11(~3-~5,~~O~IN~ ~DR~RE~ST~~QT KNOTS AND WE
2015-09-26 02:07:17 23> A~~CING.
2015-09-26 02:07:31 20> HIGH 1025~HPA,?~)~ NOR~S .6 WEST, OO~ING
N~~LHEAST5-10 KN~T~ ACD~~S~~~~{}FORE
2015-09-26 02:07:36 29> C~ST~VALID V~E NEX~N24~~O~~~:
2015-09-26 02:07:40 20> ~ ~~IKING~~N~EI~-TAMPEN
2015-09-26 02:07:55 28> AES~~[OCCASIONALLY]~F~~~~ 5~{}E. FR~M ~ATIRDAY
AFTERNOON WE~T L~T~R~~LU~HW~~T F
2015-09-26 02:08:04 28> OACE 4. RISK O~ SCATTERD DHOWERSGM~ MAINL~G~OD~M
~~I~STOREGGA
2015-09-26 02:08:14 19> WE~ ~OR~U~5,~SA~~~DAY [EVENING] ~O~~E
~E~E~SH~WERS W~TN MOD~RT.
2015-09-26 02:08:29 29> ~~N YABANK ~TWA~T~~~~{}N ~ROM SATUGDA~
[AFTERNOON] FM~CE ~N~~~~A~{}GALE FO~C~
2015-09-26 02:08:36 22> 7. SHOWERU WITH MONER~TEW~~N ~ ~~A~{}
2015-09-26 02:08:50 19> HOUTHWESTK~CCASO~AL~~ ~OTC~
~Y~~C~~{}ZX~PZ~MWHMZN~PCHDPJ~M~P~~OHAS~M~~~Z~MH~{
2015-09-26 02:09:23 15> }FOJCE~5.TS~~~~R~ ~{}VGQN~JPI~U~K~W~G~L~~{}IC
NZR~N~AN A~~~~W~~{}E X~M~

2015-09-26 02:09:29 19> SHLW~RN~Q~G~ [MODERATE]. [SATURDAY] EVENING
DECREASING
2015-09-26 02:09:45 19> W~TVFH~~TC~~~~{}~~HF
P~V~~=~2-~~~~~{}~~~FP~~UHW~Z~EN~KWUH~201~~ ~TC AUO 15~9

20150926 0228 518 $03P 4XO Haifa,ISR 3273
2015-09-26 02:28:46 63> ZCZC PA01
2015-09-26 02:28:49 60> 26 SEP 2015 02.30 UTC
2015-09-26 02:28:51 63> RCC-HAIFA
2015-09-26 02:28:54 62> NAVAREA III 000329
2015-09-26 02:28:54 62>
2015-09-26 02:28:54 62>
2015-09-26 02:28:57 57> NX1/2009 NAVY
2015-09-26 02:29:02 58> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-09-26 02:29:03 54>
2015-09-26 02:29:07 60> ALL MARINERS ARE ADVISED THAT
2015-09-26 02:29:12 55> AS OF 03 JANUARY 009 1700UTC
2015-09-26 02:29:16 63> GAZA MARITIME AREA IS CLOSED
2015-09-26 02:29:21 65> TO ALL MARITIME TRAFFIC AND IS
2015-09-26 02:29:26 55> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-09-26 02:29:30 58> NAVY UNTIL [FURTHER] NOTICE.
2015-09-26 02:29:35 62> MARITIME GAZA AREA IS ENCLOSED
2015-09-26 02:29:39 46> BY THE FOLLOWING COORDINATES:
2015-09-26 02:29:42 53> 31 35.71`N 34 29.46`E
2015-09-26 02:29:46 51> 31 46.8`N 34 10.01`E
2015-09-26 02:29:50 59> 31 19.39`N 34 13.11`E
2015-09-26 02:29:54 62> 31 33.73`N 33 56.68`E
2015-09-26 02:29:55 61> ISR AUTH
2015-09-26 02:29:56 62> NNNN

20150926 0240 518 $03Q 9AS Split,HRV 1299
2015-09-26 02:40:48 72> ZCZC QE15
2015-09-26 02:40:51 73> 251840 UTC SEP
2015-09-26 02:41:00 77> SPLITRADIO/9AS- SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-26 02:41:00 77>
2015-09-26 02:41:11 77> WNG: ON N-ERN AND PARTLY CENTRAL ADRIATIC
LOCALLY GUSTS OF NE 35-45 KTS, TOMO
2015-09-26 02:41:22 74> RROW AFTERNOON ALSO POSSIBLE ON REST PART AND IN
VELEBIT STRAIT UP TO 55 KTS.
2015-09-26 02:41:30 72> STILL AT FIRST SLIGHT POSSIBILITY OF SUDDEN
STORMS.
2015-09-26 02:41:31 72>
2015-09-26 02:41:42 69> SYNOPSIS: SHALLOW LOW WITH FRONTAL SYSTEM SLOWLY
SHIFTING OVER SOUTH OF ADRIA
2015-09-26 02:41:51 65> TIC SOUTHEASTWARD AND RIDGE OF HIGH INTENSIFYING
FM NORTHWEST.
2015-09-26 02:41:51 65>
2015-09-26 02:41:54 67> OUTLOOK 24 HRS:

2015-09-26 02:42:08 90> N-ERN/CENT/S-ERN ADRIATIC: NE/NW 6-16 KTS, ON N-ERN/PARTLY CENT ADRIATIC NE W
2015-09-26 02:42:20 94> IND LOCALLY UP TO 24 KTS. TOMORROW AFTERNOON NE WIND, OFFSHORE S-ERN/PARTLY C
2015-09-26 02:42:32 94> ENT ADRIATIC ALSO NW WIND, EVERYWHERE GRADUALLY INCREASING ON 12-24 KTS, IN V
2015-09-26 02:42:44 94> ELEBIT STRAIT UP TO 28 KTS. SEA 2-3, OFFSHORE N-ERN/PARTLY CENT ADRIATIC LOCA
2015-09-26 02:42:56 94> LLY 4. VSBY 10-20 KM. VRBY CLOUDY WITH RAIN OR THUNDERSHOWERS, OVERNIGHT PART
2015-09-26 02:43:01 94> LY CLEARING UP IS EXPECTED.
2015-09-26 02:43:01 94>
2015-09-26 02:43:02 94> NNNN

20150926 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-26 02:50:38 80> ZCZC RA63
2015-09-26 02:50:41 82> 260250 UTC SEP 15
2015-09-26 02:50:44 82> LA MADDALENA RADIO
2015-09-26 02:50:44 82>
2015-09-26 02:50:49 82> COASTAL WARNING NR. 458/15 SEP 24
2015-09-26 02:50:54 82> LIGURIAN SEA - LA SPEZIA -
2015-09-26 02:50:58 82> IN CIRCULAR AREA CENTERED:
2015-09-26 02:51:04 83> - IN PSN: 43 50.675N - 009 49.359E
2015-09-26 02:51:07 83> - RADIUS: 1 NM.
2015-09-26 02:51:17 83> - PERIOD : FROM 251800 UTC SEP 2015 TO 091800 UTC OCT 2015
2015-09-26 02:51:28 82> SHIPPING - FISHING - ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY
2015-09-26 02:51:33 83> IS FORBIDDEN DUE TO TORPEDO RECOVERY.
2015-09-26 02:51:38 83> ALL TRANSITING SHIPS BEWARE.
2015-09-26 02:51:38 83> NNNN

20150926 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-26 03:20:39 66> ZCZC UA25
2015-09-26 03:20:41 70> 260320 UTC SEP 15
2015-09-26 03:20:44 72> MONDOLFO RADIO
2015-09-26 03:20:44 72>
2015-09-26 03:20:55 73> SEPT 22TH AND 24TH 2015 FROM 1300LT TO 1700LT (1100 UTC TO 1500 UTC)
2015-09-26 03:21:03 74> FIRING EXERCISE IN RADIUS 5 NM FROM POSITION:
2015-09-26 03:21:05 74> LAT 45 12,70`N
2015-09-26 03:21:08 74> LONG 012 52,70`E
2015-09-26 03:21:15 76> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
2015-09-26 03:21:24 74> SAILING INSIDE DESIGNATED AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-09-26 03:21:25 74> NNNN

20150926 0335 518 $03V ICI Sellia Marina,ITA 1730

2015-09-26 03:35:33 54> ZCZC VA25
2015-09-26 03:35:37 52> 260330 UTC SEP 15
2015-09-26 03:35:39 55> SELLIA MARINA RADIO
2015-09-26 03:35:39 55>
2015-09-26 03:35:46 56> COASTAL WARNING NR. 677/15 SEP 14TH
2015-09-26 03:35:49 59> SOUTHERN IONIAN SEA ZONE
2015-09-26 03:36:00 56> FROM 08.00 GMT ON 16ST SEPTEMBER 2015 (RESERVE
17-21-22-23-24-
2015-09-26 03:36:08 55> 28-29 AND 30TH SEPTEMBER 2015), INSIDE THE AREA
NAMED S 722
2015-09-26 03:36:13 46> BOUNDED BY FOLLOWING POINTS:
2015-09-26 03:36:16 45> 37 25N - 015 25E,
2015-09-26 03:36:20 32> 37 25N - 015 55E,
2015-09-26 03:36:22 47> 37 15N - 015 55E,
2015-09-26 03:36:26 33> 37 15N - 015 25E.
2015-09-26 03:36:34 58> WILL CARRY OUT MILITARY EXERCISES WITH SUBMERGED
UNIT
2015-09-26 03:36:44 57> WITH CENTER EXERCISE IN POSITION 37 20N - 015
33E, RADIUS 6NM.
2015-09-26 03:36:52 60> THE MENTIONED AREA IS DECLARED DANGEROUS FOR
NAVIGATION,
2015-09-26 03:37:01 57> ANCHORAGE, STOPPING, FISHING AND ALL ACTIVITIES
RELATED
2015-09-26 03:37:05 61> WITH THE USE OF THE SEA.
2015-09-26 03:37:11 56> SHIPS AND FLOATINGS IN TRANSIT MUST BEWARE.
2015-09-26 03:37:13 45> NNNN

20150926 0353 518 $01X TFA Grindavik,ISL 2047
2015-09-26 03:53:03 65> ZCZC XA38
2015-09-26 03:53:06 66> REYKJAVIK VIA GRINDAVIK
2015-09-26 03:53:10 66> 311000 UTC AGU 2015
2015-09-26 03:53:13 68> NAV WNG NO 38
2015-09-26 03:53:15 69> NOTICE TO MARINERS
2015-09-26 03:53:15 69>
2015-09-26 03:53:22 69> UPCOMING SURVEY OPERATION IN N - ATLANTIC
2015-09-26 03:53:22 69>
2015-09-26 03:53:33 59> THE SURVEY VESSEL OCEANIC CHALLENGER C/S FIEZ
WILL WORK ON A 2D SEISMIC SURVE
2015-09-26 03:53:39 66> Y FROM 01 SEPTEMBER TO 15 OCTOBER 2015.
2015-09-26 03:53:49 65> HER SUPPORT VESSEL VILL BE M/V BOURBON TERN C/S
5BDQ4
2015-09-26 03:53:49 65>
2015-09-26 03:53:58 60> COORDINATES OF THE OPERATIONS AREA ARE ON WGS -
84 AS FOLLOWS
2015-09-26 03:54:02 63> 69-08-637N 010-32-719W
2015-09-26 03:54:06 65> 69-02-637N 008-06-197W
2015-09-26 03:54:09 67> 67-32-363N 007-18-013W
2015-09-26 03:54:14 65> 66-37-491N 008-20-702W
2015-09-26 03:54:18 68> 67-19-840N 011-47-525W

2015-09-26 03:54:22 68> 68-01-181N 012-10-372W
2015-09-26 03:54:22 68>
2015-09-26 03:54:33 64> FURTHER INFORMATION WILL BE GIVING BY THE
ICELANDIC COAST GUARD AND THE SUPPO
2015-09-26 03:54:35 65> RT VESSEL
2015-09-26 03:54:37 67> ICELANDIC COAST GUARD
2015-09-26 03:54:38 69> NNNN

20150926 0421 518 $01D OXJ Torshavn,FRO 1314
2015-09-26 04:21:24 67> ZCZC DB19
2015-09-26 04:21:27 67> FAROE ISLANDS
2015-09-26 04:21:29 67> 260415UTC SEP 15
2015-09-26 04:21:36 70> GALE WNG. NO.650 FM DMI ISSUED 0402UTC
2015-09-26 04:21:37 67>
2015-09-26 04:21:45 68> OUTER-BANKS(YTRI) AND ICELAND RIDGE: SSE 18 M/S
2015-09-26 04:21:46 68>
2015-09-26 04:21:46 68> NNNN

20150926 0430 518 $02D EAR Coruna,ESP 1358
2015-09-26 04:30:28 73> ZCZC DA69
2015-09-26 04:30:32 73> 25 1257 UTC SEP 15
2015-09-26 04:30:34 73> COASTAL WARNING
2015-09-26 04:30:34 73>
2015-09-26 04:30:37 73> NR 3372/2015
2015-09-26 04:30:37 73>
2015-09-26 04:30:39 73> SPAIN NW COAST
2015-09-26 04:30:39 73>
2015-09-26 04:30:54 72> 1.- SAILING VESSEL MINI-TRANSAT, 6.5 METERS
LENGTH, WITHOUT LIGHTS, ADRIFT IN
2015-09-26 04:31:06 82> VICINITIES 44-01.530N 009-29.490W. AT 251349
UTC SEPT 15.
2015-09-26 04:31:06 82>
2015-09-26 04:31:12 84> 2.- CANCEL COASTAL WARNING NR/03361/2015.
2015-09-26 04:31:13 84>
2015-09-26 04:31:13 84>
2015-09-26 04:31:15 84> NNNN

10980. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-27 08:07:15 UTC
From: dl4ybp@...
Topic: 7241 Message: 10980

Hi all,
Quite long logs. There were many more decodes from the Mediterranean on the ALA. I could not receive Sao Miguel on the mini whip. And Astrakhan was also much clearer on the ALA. Next time different results I guess.

73 and have a nice Sunday.
Hans, D4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 + TrueTTY 2.95 in parallel

```
20150926 1752 518 $03L SVL Limnos,GRC 1918
20150926 1827 518 $00? UNID = Malta 0
20150926 1840 518 $01Q EJM Malin Head,IRL 1092
20150926 1840 518 $03Q 9AS Split,HRV 1153
20150926 1844 518 $01Q EJM Malin Head,IRL 1092
20150926 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150926 1920 518 $03U IQM Mondolfo,ITA 1003
20150926 1940 518 $01W EJK Valentia,IRL 1249
20150926 2000 518 $02A FRC Corsen,FRA 1086
20150926 2010 518 $01Q EJM Malin Head,IRL 1092
20150926 2030 518 $01D OXJ Torshavn,FRO 1414
20150926 2120 518 $03I TAN Izmir,TUR 2084
20150926 2130 518 $03J LZW Varna,BUL 1713
20150926 2141 518 $03K SVK Kerkyra,GRC 1657
20150926 2149 518 $20L UGE Arkhangelsk,RUS 2247
20150926 2201 518 $03L SVL Limnos,GRC 1918
20150926 2208 518 $01N LFO Orlandet,NOR 1237
20150926 2222 518 $03O 9HD Malta,MLT 1924
20150926 2228 518 $03P 4XO Haifa,ISR 3060
20150926 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150926 2320 518 $01U ESA Talinn,EST 1248
20150926 2322 518 $03U IQM Mondolfo,ITA 1003
20150926 2336 518 $03V ICI Sellia Marina,ITA 1619
20150926 2353 518 $01X TFA Grindavik,ISL 2186
20150926 2358 518 $03W UJB Astrakhan,RUS 2920
20150926 2359 518 $03W UJB Astrakhan,RUS 2920
20150927 0016 518 $19B LGP Bodo,NOR 1683
20150927 0018 518 $19C LGV Vardo,NOR 2310
20150927 0030 518 $02D EAR Coruna,ESP 1612
20150927 0032 518 $01D OXJ Torshavn,FRO 1414
20150927 0051 518 $00L UNID = Sao Miguel 0
20150927 0120 518 $03I TAN Izmir,TUR 2084
20150927 0130 518 $03J LZW Varna,BUL 1713
```

```
20150927 0142 518 $03K SVK Kerkyra,GRC 1657
20150927 0151 518 $03L SVL Limnos,GRC 1918
20150927 0156 518 $00? UNID = Arkhangelsk 0
20150927 0240 518 $03Q 9AS Split,HRV 1153
20150927 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150927 0259 518 $01R TFA Saudanes,ISL 2037
20150927 0320 518 $03U IQM Mondolfo,ITA 1003
20150927 0336 518 $03V ICI Sellia Marina,ITA 1619
20150927 0340 518 $01W EJK Valentia,IRL 1249
20150927 0352 518 $00X UNID = Valencia, Spain 0
20150927 0352 518 $01X TFA Grindavik,ISL 2186
20150927 0430 518 $01D OXJ Torshavn,FRO 1414
20150927 0433 518 $02D EAR Coruna,ESP 1612

---
20150926 2358 518 $03W UJB Astrakhan,RUS 2920
2015-09-26 23:58:42> ZCZC WA29
2015-09-26 23:58:45> 101940 UTC SEP 15
2015-09-26 23:58:50> COASTAL WARNING ASTRAKHAN 276
2015-09-26 23:58:52> PORT ASTRAKHAN
2015-09-26 23:59:00> LIGHT [BUOYS] ESTABLISHED AT INPUT IN ZOLOTOY ZATON
2015-09-26 23:59:05> FOR PERIOD OF SUMMER NAVIGATION
2015-09-26 23:59:12> 1. BUOY LEFT PARTY IN 46-18.28N 047-58.52E
2015-09-26 23:59:19> 2. BUOY RIGHT PARTY IN 46-18.18N 047~58.53E
2015-09-26 23:59:26> 3. BUOY LEFT PARTY IN 46-18.26N 047-58.80E
2015-09-26 23:59:34> 4. BUOY RIGHT PARTY IN 4/-18.21N 047-58.72E=
2015-09-26 23:59:35> NNNN

---
20150927 0051 518 $00L UNID 0
2015-09-27 00:51:54> ZCZC~LW75
2015-09-27 00:51:54>
2015-09-27 00:51:54>
2015-09-27 00:51:55>
2015-09-27 00:51:58> CAN~OMARACORES
2015-09-27 00:52:04> 15~313 UTC S~P 15.AV. [WARMING|WARNING] NR~18~~/~5
2015-09-27 00:52:09> ~~9457&-)2-[AZORES] ARCHIPELAGO-
2015-09-27 00:52:11> FAIAL/~08:9 8`)-,$
2015-09-27 00:52:16> 16 ~O 30DEP05, SQBMARINE
2015-09-27 00:52:21> ``~)7)-~1000`` WILL PE~FORM
2015-09-27 00:52:25> DIVING OPERATIONS SUPP~RTED
2015-09-27 00:52:29> BY VESSEL `~ADA RBBIKOFF``.
2015-09-27 00:52:33> [WORKING] AR~A DEFINED BY
2015-09-27 00:52:37> POSITIONS (WGS 88)
2015-09-27 00:52:39> FAIAL [SOUTH] C~ASTWC
2015-09-27 00:52:43> ~EIA~~N~/ 028~44W
2015-09-27 00:52:45> 38-30N ~X PWIAEW~W
2015-09-27 00:52:48> $8-2~N / 028-4)~
2015-09-27 00:52:52> 38-~3`, / 028-32W
2015-09-27 00:52:54> FAIAL NODTH ~O~ST:
2015-09-27 00:52:58> 38-40.5F~1 028-4~.5W
```

```
2015-09-27 00:53:02> 3~-40.5N~/ 028-27.5~2
2015-09-27 00:53:06> 238-35~ N /028-40.5W
2015-09-27 00:53:12> 38~35.5N /502~-27~5W~PICO SOUTH COAST
2015-09-27 00:53:14> 3`-28~6N ~~028-19W
2015-09-27 00:53:18> 38-19.8N~~~~PWI~QO~~
2015-09-27 00:53:22> Q38-24.6~,5~ 028-1~~2
2015-09-27 00:53:24> ~3-~9~8N /~~28-10W
2015-09-27 00:53:33> ~ AVIGATION MUS~~K~E~~~{}
2015-09-27 00:53:33>
2015-09-27 00:53:46> ~NNNN~{}FCSTA~ION
```

```
Sao Miguel with TrueTTY. Hardly any difference.
<00:51:41>
<00:51:42> WQU__
<00:51:51>
<00:51:51> _ZCZC_L27
<00:51:54>
<00:51:54>
<00:51:54>
<00:51:55>
<00:51:55> CEN_OMARACORES
<00:51:57> 151313 UTC S_P 15.
<00:52:00> AV. WARNI_G NR 1812/15
<00:52:04> PORTUGAL-AZORES ARCHIPELAGO-
<00:52:09> FAIAL/_08:9 8')-,$
<00:52:12> 16 TO 30SEP15, SUBMARINE
<00:52:17> ''LULA 1000'' WILL PE_FORM
<00:52:21> DIVING OPERATIONS SUPP_RTED
<00:52:25> BY VESSEL ''ADA REBIKOFF''.
<00:52:30> WORKING AREA DEFINED BY
<00:52:33> POSITIONS (WGS 84)
<00:52:37> FAIAL SOUTH C_AST:
_38-_9OGC:,:_(_:,:_(_-) ,9_5# :9-'5:
<00:52:55> 38-40.5F / 028-44.5W
<00:52:58> 38-40.5N / 028-27.5W
<00:53:02> _EIAET_TN / 028-40.5W
<00:53:05> 38-35.5N /5028-27.5W
<00:53:09> PICO SOUTH COAST
3'-2_.6N / 028-19W
<00:53:15> 38-19.8N T__PWIAQOW
<00:53:19> 38-24.6NT/ 028-10W
<00:53:22> 3 -19,8N / 028-10W
UNAVIGATION MUST K E
```

```
Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 + TrueTTY 2.95 in parallel
```

```
20150926 1754 518 $03L SVL Limnos,GRC 1917
20150926 1844 518 $01Q EJM Malin Head,IRL 1092
```

```
20150926 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20150926 1920 518 $03U IQM Mondolfo,ITA 1003
20150926 1950 518 $00? UNID = Grindavik 0
20150926 2000 518 $02A FRC Corsen,FRA 1086
20150926 2030 518 $01D OXJ Torshavn,FRO 1414
20150926 2132 518 $03J LZW Varna,BUL 1713
20150926 2142 518 $03K SVK Kerkyra,GRC 1657
20150926 2149 518 $20L UGE Arkhangelsk,RUS 2248
20150926 2201 518 $03L SVL Limnos,GRC 1917
20150926 2208 518 $01N LFO Orlandet,NOR 1237
20150926 2222 518 $03O 9HD Malta,MLT 1924
20150926 2228 518 $03P 4XO Haifa,ISR 3060
20150926 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20150926 2320 518 $01U ESA Talinn,EST 1248
20150926 2322 518 $03U IQM Mondolfo,ITA 1003
20150926 2338 518 $03V ICI Sellia Marina,ITA 1619
20150926 2353 518 $00? UNID = Grindavik 0
20150927 0016 518 $19B LGP Bodo,NOR 1683
20150927 0018 518 $19C LGV Vardo,NOR 2310
20150927 0032 518 $01D OXJ Torshavn,FRO 1414
20150927 0130 518 $03J LZW Varna,BUL 1713
20150927 0142 518 $03K SVK Kerkyra,GRC 1657
20150927 0155 518 $03L SVL Limnos,GRC 1917
20150927 0224 518 $03O 9HD Malta,MLT 1924
20150927 0240 518 $03Q 9AS Split,HRV 1152
20150927 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20150927 0259 518 $01R TFA Saudanes,ISL 2037
20150927 0320 518 $03U IQM Mondolfo,ITA 1003
20150927 0337 518 $03V ICI Sellia Marina,ITA 1619
20150927 0340 518 $01W EJK Valentia,IRL 1249
20150927 0352 518 $03X EAV Valencia,ESP 1710
20150927 0352 518 $01X TFA Grindavik,ISL 2186
20150927 0400 518 $02A FRC Corsen,FRA 1086
20150927 0408 518 $19B LGP Bodo,NOR 1683
20150927 0420 518 $19C LGV Vardo,NOR 2310
20150927 0430 518 $01D OXJ Torshavn,FRO 1414
```

This is what TrueTTY decoded.

```
23:58:35>
<23:58:36> A_WU__ZCZC WA29
<23:58:43> _01940 UTC SEP 15
<23:58:47> COASTAL W_RNING ASTRAKHAN 276
<23:58:51> P_RT ASTRAKHAN
<23:58:54> LIGHT BUOYS ESTABLISHED A_ INPUT IN ZOLOTOY ZATON

<01:51:27>
<01:51:32> ZCZC LA_TR_
<01:51:34> 11400 UTC SEP 15
<01:51:37> COASTAL WARNING ARKHA_GELSK 55
<01:51:42> SO_THERN _AOT WHITE SEA
```

<01:51:46> 1._NAVIGATION PROHIBITED

10981. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-27 11:59:06 UTC
From: Maurizio
Topic: 5417 Message: 10981

Hello all,

good decodes again:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150926 1950 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20150926 2001 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20150926 2013 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]
20150926 2030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20150926 2053 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20150926 2100 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20150926 2111 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20150926 2120 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20150926 2130 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20150926 2141 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20150926 2149 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150926 2150 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150926 2151 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20150926 2158 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20150926 2201 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20150926 2222 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20150926 2340 518 $01W EJK Valentia,IRL 1551 [Perseus SDR
+ ALA 1530]
20150927 0016 518 $19B LGP Bodo,NOR 2449 [Perseus SDR
+ ALA 1530]
20150927 0017 518 $19B LGP Bodo,NOR 2449 [Perseus SDR
+ ALA 1530]
20150927 0017 518 $19B LGP Bodo,NOR 2449 [Perseus SDR
```

```
+ ALA 1530]
20150927 0019 518 $19C LGV Vardo,NOR 3026 [Perseus SDR
+ ALA 1530]
20150927 0024 518 $19C LGV Vardo,NOR 3026 [Perseus SDR
+ ALA 1530]
20150927 0050 518 $02F CTH Sao Miguel,AZR 3009 [Perseus SDR
+ ALA 1530]
20150927 0051 518 $02F CTH Sao Miguel,AZR 3009 [Perseus SDR
+ ALA 1530]
20150927 0051 518 $02F CTH Sao Miguel,AZR 3009 [Perseus SDR
+ ALA 1530]
20150927 0127 518 $02I EAL Las Palmas,CNR 2837 [Perseus SDR
+ ALA 1530]
20150927 0149 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150927 0155 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20150927 0228 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20150927 0501 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20150926 1950 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20150926 2002 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150926 2013 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20150926 2052 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20150926 2111 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20150926 2120 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20150926 2130 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20150926 2141 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150926 2149 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20150926 2150 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20150926 2151 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20150926 2158 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20150926 2201 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
```

20150926 2222 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20150926 2358 518 $03W UJB Astrakhan,RUS 2974 [Afedri
SDR-Net + Mini-Whip]
20150927 0016 518 $19B LGP Bodo,NOR 2449 [Afedri
SDR-Net + Mini-Whip]
20150927 0017 518 $19B LGP Bodo,NOR 2449 [Afedri
SDR-Net + Mini-Whip]
20150927 0017 518 $19B LGP Bodo,NOR 2449 [Afedri
SDR-Net + Mini-Whip]
20150927 0019 518 $19C LGV Vardo,NOR 3026 [Afedri
SDR-Net + Mini-Whip]
20150927 0030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20150927 0050 518 $02F CTH Sao Miguel,AZR 3009 [Afedri
SDR-Net + Mini-Whip]
20150927 0052 518 $02F CTH Sao Miguel,AZR 3009 [Afedri
SDR-Net + Mini-Whip]
20150927 0158 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20150927 0228 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20150927 0412 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]
20150927 0501 518 $02G EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20150926 1944 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20150926 2023 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20150926 2045 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20150926 2143 490 $01K TFA Grindavik,ISL 2861 [Perseus SDR
+ ALA 1530]
20150926 2149 490 $01K TFA Grindavik,ISL 2861 [Perseus SDR
+ ALA 1530]
20150926 2156 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20150926 2200 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]
20150926 2244 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20150926 2254 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20150926 2320 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20150927 0000 490 $01A EJM Malin Head,IRL 1625 [Perseus SDR

+ ALA 1530]
20150927 0020 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR
+ ALA 1530]
20150927 0103 490 $02G CTV Monsanto,POR 1719 [Perseus SDR
+ ALA 1530]
20150927 0142 490 $01K TFA Grindavik,ISL 2861 [Perseus SDR
+ ALA 1530]
20150927 0146 490 $01K TFA Grindavik,ISL 2861 [Perseus SDR
+ ALA 1530]
20150927 0232 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20150927 0311 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20150926 2023 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20150926 2045 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150926 2149 490 $01K TFA Grindavik,ISL 2861 [Afedri
SDR-Net + Mini-Whip]
20150926 2156 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20150926 2200 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20150926 2231 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150926 2242 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20150926 2254 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150926 2320 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20150927 0000 490 $01A EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20150927 0011 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20150927 0030 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20150927 0103 490 $02G CTV Monsanto,POR 1719 [Afedri
SDR-Net + Mini-Whip]
20150927 0142 490 $01K TFA Grindavik,ISL 2861 [Afedri
SDR-Net + Mini-Whip]
20150927 0311 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20150927 0401 490 $02A EAL Las Palmas,CNR 2837 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB

```
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
================================================

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
================================================
```

10982. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-27 11:59:39 UTC
From: david
Topic: 9398 Message: 10982

Hello All,

Another excellent night for propagation. The 490kHz log would have been longer, but I seem to have disturbed the tuning of that VRX at around 1830z. I only noticed the error on my return from a music night at a local hostelry ;-(

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 27, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150926 1810 490 $03N Ixx Piombino,ITA 1833
20150926 2340 490 $02W EAR Coruna,ESP 1430
20150926 2345 490 $03W ICI Sellia Marina,ITA 2493
20150927 0006 490 $02A EAL Las Palmas,CNR 3110
20150927 0040 490 $03E IQM Mondolfo,ITA 1874
20150927 0100 490 $02G CTV Monsanto,POR 1970
20150927 0126 490 $03I ICH La Maddalena,ITA 1950
20150927 0130 490 $02J CTH Horta,AZR 2603
20150927 0142 490 $01K TFA Grindavik,ISL 1306
20150927 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150927 0210 490 $03N Ixx Piombino,ITA 1833
20150927 0243 490 $04J VCO Sydney,CAN 3886
20150927 0311 490 $02T EAC Tarifa,ESP 2205
20150927 0340 490 $02W EAR Coruna,ESP 1430
20150927 0347 490 $03W ICI Sellia Marina,ITA 2493
20150927 0440 490 $03E IQM Mondolfo,ITA 1874
20150927 0500 490 $02G CTV Monsanto,POR 1970
20150927 0542 490 $01K TFA Grindavik,ISL 1306

20150926 1806 518 $01M Lxx Jeloya,NOR 1021
20150926 1814 518 $01N LFO Orlandet,NOR 1163
20150926 1857 518 $03R ICH La Maddalena,SA,ITA 1950
20150926 1949 518 $03W FRL LaGarde,FRA 1571
20150926 1950 518 $03X EAV Valencia,ESP 1972
20150926 1953 518 $01X TFA Grindavik,ISL 1306
20150926 2111 518 $01J SAA Gislovshammar,SWE 1218
20150926 2124 518 $02I EAL Las Palmas,CNR 3110

```
20150926 2152 518 $20L UGE Arkhangelsk,RUS 2626
20150926 2158 518 $01M Lxx Jeloya,NOR 1021
20150926 2201 518 $19B LGP Bodo,NOR 1609
20150926 2208 518 $01N LFO Orlandet,NOR 1163
20150926 2228 518 $03P 4XO Haifa,ISR 4042
20150926 2257 518 $02R CTV251 Monsanto,POR 1934
20150926 2258 518 $03R ICH La Maddalena,SA,ITA 1950
20150926 2320 518 $03U IQM Mondolfo,ITA 1874
20150926 2344 518 $03W FRL LaGarde,FRA 1571
20150926 2351 518 $03X EAV Valencia,ESP 1972
20150926 2352 518 $01X TFA Grindavik,ISL 1306
20150927 0009 518 $19A LGS Svalbard,SVB 2600
20150927 0016 518 $19B LGP Bodo,NOR 1609
20150927 0019 518 $19C LGV Vardo,NOR 2381
20150927 0030 518 $02D EAR Coruna,ESP 1430
20150927 0040 518 $01J SAA Gislovshammar,SWE 1218
20150927 0051 518 $02F CTH Sao Miguel,AZR 2520
20150927 0108 518 $02G EAC Tarifa,ESP 2205
20150927 0110 518 $01I SAS Varberg,SWE 1079
20150927 0110 518 $01J SAA Gislovshammar,SWE 1218
20150927 0121 518 $02I EAL Las Palmas,CNR 3110
20150927 0135 518 $03J LZW Varna,BUL 2700
20150927 0142 518 $03K SVK Kerkyra,GRC 2580
20150927 0151 518 $20L UGE Arkhangelsk,RUS 2626
20150927 0208 518 $01M Lxx Jeloya,NOR 1021
20150927 0211 518 $01N LFO Orlandet,NOR 1163
20150927 0224 518 $03O 9HD Malta,MLT 2713
20150927 0230 518 $02P CTQ Porto Santo,MDR 2615
20150927 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150927 0252 518 $02R CTV251 Monsanto,POR 1970
20150927 0258 518 $01R TFA Saudanes,ISL 1268
20150927 0320 518 $01U ESA Talinn,EST 1786
20150927 0322 518 $03U IQM Mondolfo,ITA 1874
20150927 0335 518 $03V ICI Sellia Marina,ITA 2495
20150927 0344 518 $03W FRL LaGarde,FRA 1571
20150927 0351 518 $03X EAV Valencia,ESP 1972
20150927 0353 518 $01X TFA Grindavik,ISL 1306
20150927 0410 518 $03B 7TA Alger,ALG 2262
20150927 0420 518 $19C LGV Vardo,NOR 2381
20150927 0431 518 $02D EAR Coruna,ESP 1430
20150927 0513 518 $01I SAS Varberg,SWE 1079
20150927 0520 518 $02I EAL Las Palmas,CNR 3110
```

Best Wishes
David GM8XBZ

10983. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-27 15:00:32 UTC
From: roelof@...
Topic: 70 Message: 10983

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150926 1810 490 $03N IGS Piombino,ITA 1087
20150926 1943 490 $02W EAR Coruna,ESP 1283
20150926 2022 490 $03C TAN Izmir,TUR 2309
20150926 2040 490 $03E IQM Mondolfo,ITA 1114
20150926 2105 490 $02G CTA Penalva,POR 1735
20150926 2120 490 $03I ICH La Maddalena,ITA 1228
20150926 2143 490 $01K TFA Grindavik,ISL 2045
20150926 2200 490 $03M EAV Cabo de la Nao,ESP 1497
20150926 2214 490 $03P SVK Kerkyra,GRC 1821
20150926 2242 490 $03Q SVH Irakleion,GRC 2529
20150926 2345 490 $03W ICI Sellia Marina,ITA 1735
20150927 0006 490 $02A EAL Las Palmas,CNR 2964
20150927 0130 490 $02J CTH Horta,AZR 2884
20150927 0159 490 $03L YQV Constanta,ROM 2027
20150927 0311 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150926 1752 518 $20L UGE Arkhangelsk,RUS 2543
20150926 1814 518 $01N LFO Orlandet,NOR 1367
20150926 1828 518 $03P 4XO Haifa,ISR 3307
20150926 1840 518 $03Q 9AS Split,HRV 1318
20150926 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150926 1920 518 $03U IQM Mondolfo,ITA 1114
20150926 1952 518 $01X TFA Grindavik,ISL 2045
20150926 2030 518 $01D OXJ Torshavn,FRO 1327
20150926 2125 518 $02I EAL Las Palmas,CNR 2964
20150926 2132 518 $03J LZW Varna,BUL 1997
20150926 2202 518 $03L SVL Limnos,GRC 2147
20150926 2224 518 $03O 9HD Malta,MLT 1976
20150926 2336 518 $03V ICI Sellia Marina,ITA 1737
20150926 2359 518 $03W UJB Astrakhan,RUS 3271
20150927 0012 518 $03B 7TA Alger,ALG 1681
20150927 0016 518 $19B LGP Bodo,NOR 1839
20150927 0019 518 $19C LGV Vardo,NOR 2527
20150927 0050 518 $02F CTH Sao Miguel,AZR 2736
20150927 0108 518 $02G EAC Tarifa,ESP 1856
20150927 0142 518 $03K SVK Kerkyra,GRC 1821
20150927 0230 518 $02P CTQ Porto Santo,MDR 2551
20150927 0259 518 $01R TFA Saudanes,ISL 1950
20150927 0351 518 $03X EAV Valencia,ESP 1497
20150927 0431 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10984. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-27 15:17:06 UTC
From: Vincent Schriel
Topic: 9427 Message: 10984

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150926 1749 518 $20L UGE Arkhangelsk,RUS 2469
20150926 1840 518 $03Q 9AS Split,HRV 1299
20150926 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150926 1920 518 $03U IQM Mondolfo,ITA 1106
20150926 2030 518 $01D OXJ Torshavn,FRO 1314
20150926 2130 518 $03J LZW Varna,BUL 1952
20150926 2141 518 $03K SVK Kerkyra,GRC 1804
20150926 2149 518 $20L UGE Arkhangelsk,RUS 2469
20150926 2201 518 $03L SVL Limnos,GRC 2116
20150926 2225 518 $03O 9HD Malta,MLT 1985
20150926 2228 518 $03P 4XO Haifa,ISR 3273
20150926 2240 518 $03Q 9AS Split,HRV 1299
20150926 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150926 2320 518 $03U IQM Mondolfo,ITA 1106
20150926 2336 518 $03V ICI Sellia Marina,ITA 1730
20150926 2345 518 $03W UJB Astrakhan,RUS 3204
20150926 2352 518 $01X TFA Grindavik,ISL 2047
20150926 2359 518 $03W UJB Astrakhan,RUS 3204
20150927 0010 518 $03A UDN Novorossiysk,RUS 2563
20150927 0030 518 $02D EAR Coruna,ESP 1358
20150927 0011 518 $19A LGS Svalbard,SVB 2972
20150927 0034 518 $01D OXJ Torshavn,FRO 1314
20150927 0130 518 $03J LZW Varna,BUL 1952
20150927 0141 518 $03K SVK Kerkyra,GRC 1804
20150927 0149 518 $20L UGE Arkhangelsk,RUS 2469
20150927 0151 518 $03L SVL Limnos,GRC 2116
20150927 0211 518 $01N LFO Orlandet,NOR 1312
20150927 0240 518 $03Q 9AS Split,HRV 1299
20150927 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150927 0259 518 $01R TFA Saudanes,ISL 1939
20150927 0320 518 $03U IQM Mondolfo,ITA 1106
20150927 0336 518 $03V ICI Sellia Marina,ITA 1730
20150927 0353 518 $01X TFA Grindavik,ISL 2047
20150927 0431 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================
```

RAW LOG

20150926 1749 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-26 17:49:49 21> ZCZC LE04
2015-09-26 17:49:53 16> ~261800 UTC SEPT 15
2015-09-26 17:49:59 28> RRKHANGELSK RADIO WEATHER FORECAST NR 04
2015-09-26 17:50:01 35> ~=-)8$ 24 HRS
2015-09-26 17:50:11 33> SOUTH EASTERN PART OF BARENTS SEA~STORM WARNING:
AT THE END OF PERIOD
2015-09-26 17:50:18 28> 01140 PECHORSKY SEA 01150 GULF OF
2015-09-26 17:50:23 26> PECHORA ELY NELY IN GUSTS TO 18 M/S
2015-09-26 17:50:29 17> WEATHER SUMMARY: EASTERN PART OF LO~
2015-09-26 17:50:33 19> 1~04 HPA 69 N 22 E
2015-09-26 17:50:39 19> WIND: ~-5 68~`)6 `2)6 5 TO 1~ M/S
2015-09-26 17:50:44 18> 01130 KANINO-KOLGUEVSKY [REGION]
2015-09-26 17:50:49 25> 011~0 CHESHSKY ~ULF SELY ELY
2015-09-26 17:50:57 36> 6 TO 11 M/S DAYTIME ELY NELY 10 TO 15
2015-09-26 17:51:02 41> M/S AT THE END OF PERIOD 01140
2015-09-26 17:51:08 33> PECHGRSKY SEA 01150 GULF OF PECHORA IN
2015-09-26 17:51:11 24> GUSTS TO 18 M~H
2015-09-26 17:51:16 23> VIS: 4 TO 6 KM LOCAL IN FOG
2015-09-26 17:51:18 15> 200 TO 7~0~H
2015-09-26 17:51:23 14> ~SSE~~::AT NIGHT 0.5 TO 1.0 M
2015-09-26 17:51:28 29> DAYTIME 1.0 O 1.7 M=
2015-09-26 17:51:28 29> NNNN

20150926 1840 518 $03Q 9AS Split,HRV 1299
2015-09-26 18:40:47 76> ZCZC QE18
2015-09-26 18:40:50 76> 261840 UTC SEP
2015-09-26 18:40:59 75> SPLITRADIO/9AS SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-26 18:40:59 75>
2015-09-26 18:41:11 75> WNG: ISOLATED GUSTS OF NE 35-45, ON N-ERN/PARTLY
CENTRAL ADRIATIC UP TO 55, I
2015-09-26 18:41:17 74> N VELEBIT STRAIT UP TO 70 KTS.
2015-09-26 18:41:17 74>
2015-09-26 18:41:27 73> SYNOPSIS: RIDGE OF HIGH FROM NORTHWEST
INTENSIFYING TOWARD ADRIATIC.
2015-09-26 18:41:27 73>
2015-09-26 18:41:40 76> OUTLOOK 24 HRS: N-ERN/CENTRAL/S-ERN ADRIATIC:
NE, AT FIRST TOWARD OFFSHORE S-
2015-09-26 18:41:53 76> ERN/PARTLY CENTRAL ADRIATIC ALSO NW, INCREASING
ON 12-24 KTS, ON N-ERN/PARTLY
2015-09-26 18:42:06 76> CENTRAL ADRIATIC UP TO 28, IN VELEBIT STRAIT UP
TO 34 KTS. SEA 3-4, AT FIRST
2015-09-26 18:42:18 76> ON S-ERN/PARTLY CENTRAL ADRIATIC 2-3. VSBY 20
KMS. LIGHT-MOD CLOUDY, TOMORRO
2015-09-26 18:42:22 75> W ON FAR SOUTH POSSIBLE RAIN.
2015-09-26 18:42:22 75>
2015-09-26 18:42:23 75> NNNN

20150926 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-26 18:50:35 77> ZCZC RE33
2015-09-26 18:50:37 80> 261850 UTC SEP 15
2015-09-26 18:50:40 80> LA MADDALENA RADIO
2015-09-26 18:50:40 80>
2015-09-26 18:50:51 83> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-26 18:50:55 83> T 18/UTC OF 26/09/2015
2015-09-26 18:51:01 82> AND VALID UP TO 06/UTC OF 27/09/2015
2015-09-26 18:51:02 82> 1. WARNINGS:
2015-09-26 18:51:12 83> THUNDERSTORMS UNDER COURSE: OVER AEGEAN AND
SOUTH CRETE SEAS.
2015-09-26 18:51:24 84> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL,
CENTRAL AND SOUTHERNTYRRHENIA
2015-09-26 18:51:35 84> N WEST SIDE, SOUTHERN TYRRHENIAN EAST SIDE,
JONIAN SEA ANDAEGEAN AND SOUTH CR
2015-09-26 18:51:49 77> ETE SEAS. - SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN.STHAS
2015-09-26 18:51:53 81> H.BM4Y1TFN.DPUF
2015-09-26 18:52:04 84> GALES UNDER COURSE: -NORTHEASTERLY 7 ON CORSICAN
SEA, CENTRAL ADRIATIC SEA AN
2015-09-26 18:52:17 85> D NORTHERNADRIATIC SEA. - SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?VE
2015-09-26 18:52:23 84> RSION=EN.STHASH.BM4Y1TFN.DPUF
2015-09-26 18:52:34 84> GALES FORECAST: -NORTHEASTERLY 7 ON CENTRAL
ADRIATIC SEA AND NORTHERN ADRIATI
2015-09-26 18:52:48 84> C SEA. - SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN.STHASH.B
2015-09-26 18:52:51 86> M4Y1TFN.DPUF
2015-09-26 18:52:54 86> 2. WEATHER SITUATION:
2015-09-26 18:53:06 85> FRONTAL SYSTEM EXTENDING FROM AEGEAN SEA TO
LYBIA IS SLOWLY MOVINGEAST/NORTHE
2015-09-26 18:53:17 86> ASTWARDS. INSTABILITY AREA ON SOUTHERN ITALIAN
SEAS.INSTABILITY AREA ON SARDI
2015-09-26 18:53:28 86> NIAN SEA CHANNEL. HIGH AND FLAT FIELD OF1016 HPA
ON WESTERN MEDITERRANEAN SEA
2015-09-26 18:53:41 86> . FLAT FIELD OF 1012 HPA ONEAST-CENTRAL
MEDITERRANEAN SEA. - SEE MORE AT: HTT
2015-09-26 18:53:54 87>
P://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN.STHASH.BM4Y1TFN.DPUF
2015-09-26 18:54:02 85> 3. FORECAST TO 06/UTC OF 27/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-26 18:54:15 86> LIGURIAN SEA: NORTHEASTERLY 3 -PARTLY CLOUDY
-GOOD VISIBILITY-SMOOTH SEA INCR
2015-09-26 18:54:28 85> EASING /OUTLOOK: NORTHEASTERLY 4 -LOCAL RAIN. -
SEE MORE AT: HTTP://WWW.METEO
2015-09-26 18:54:38 86> AM.IT/METEOMAR/VIEW?VERSION=EN.STHASH.BM4Y1TFN.DPUF
2015-09-26 18:54:49 86> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 5
INCREASING -PARTLY CLOUDY-GOOD VISIB
2015-09-26 18:55:02 87> ILITY -SLIGHT SEA INCREASING /OUTLOOK:

NORTHEASTERLY 5-PARTLY CLOUDY. - SEE M
2015-09-26 18:55:15 86> ORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN.STHASH.BM4Y1TFN.DPUF
2015-09-26 18:55:28 85> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 5
LOCALLY INCREASINGEASTERLY OVER
2015-09-26 18:55:39 86> BONIFACIO STRAIT -PARTLY CLOUDY WORSENING
ISOLATEDTHUNDERSTORMS -MODERATE VI
2015-09-26 18:55:51 85> SIBILITY -SLIGHT SEA /OUTLOOK:NORTHEASTERLY 5
-LOCAL RAIN. - SEE MORE AT: HTT
2015-09-26 18:56:03 86>
P://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN.STHASH.BM4Y1TFN.DPUF
2015-09-26 18:56:15 85> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 4
LOCALLY INCREASINGNORTHEASTERLY
2015-09-26 18:56:27 83> WEST SECTOR -LOCAL RAIN -GOOD VISIBILITY
DECREASING-SLIGHT SEA /OUTLOOK: NOR
2015-09-26 18:56:41 84> THEASTERLY 5 -LOCAL RAIN. - SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?
2015-09-26 18:56:47 85> VERSION=EN.STHASH.BM4Y1TFN.DPUF
2015-09-26 18:56:59 84> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 4
BECOMINGNORTHEASTERLY AND INCR
2015-09-26 18:57:10 82> EASING -MOSTLY CLOUDY WORSENING
ISOLATEDTHUNDERSTORMS -MODERATE VISIBILITY -S
2015-09-26 18:57:23 83> LIGHT SEA /OUTLOOK:NORTHEASTERLY 5
-THUNDERSTORMS. - SEE MORE AT: HTTP://WWW.
2015-09-26 18:57:34 83>
METEOAM.IT/METEOMAR/VIEW?VERSION=EN.STHASH.BM4Y1TFN.DPUF
2015-09-26 18:57:45 82> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 4
INCREASING -MOSTLYCLOUDY WORSE
2015-09-26 18:57:57 81> NING ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
-SLIGHTSEA /OUTLOOK: NORTHEA
2015-09-26 18:58:11 79> STERLY 5 -THUNDERSTORMS. - SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?V
2015-09-26 18:58:17 79> ERSION=EN.STHASH.BM4Y1TFN.DPUF
2015-09-26 18:58:27 78> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-26 18:58:40 75> LIGURIAN SEA: EAST 4 SEA 3/NORTHEAST 5 SEA
4/EAST 6 SEA 4/NORTHEAST6 SEA 4, -
2015-09-26 18:58:55 73> SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN.STHASH.BM4Y1TFN.
2015-09-26 18:58:55 73> DPUF
2015-09-26 18:59:07 67> NORTHERN TYRRHENIAN SEA: NORTHEAST 4 SEA 3/NORTH
4 SEA 3/NORTHEAST4 SEA 3/NOR
2015-09-26 18:59:21 74> THEAST 3 SEA 3, - SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN
2015-09-26 18:59:26 72> .STHASH.BM4Y1TFN.DPUF
2015-09-26 18:59:39 74> CENTRAL TYRRHENIAN WEST SIDE: NORTH 3 SEA
3/NORTH 3 SEA 3/NORTH 2 SEA3/NORTHE
2015-09-26 18:59:53 75> AST 3 SEA 3, - SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN.ST
2015-09-26 18:59:56 69> HASH.BM4Y1TFN.DPUF

20150926 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-26 19:20:33 73> ZCZC UE66
2015-09-26 19:20:36 74> 261920 UTC SEP 15
2015-09-26 19:20:39 75> MONDOLFO RADIO
2015-09-26 19:20:40 75>
2015-09-26 19:20:50 76> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-26 19:20:54 77> T 18/UTC OF 26/09/2015
2015-09-26 19:21:00 76> AND VALID UP TO 06/UTC OF 27/09/2015
2015-09-26 19:21:02 76> 1. WARNINGS:
2015-09-26 19:21:11 76> THUNDERSTORMS UNDER COURSE: OVER AEGEAN AND
SOUTH CRETE SEAS.
2015-09-26 19:21:23 77> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL,
CENTRAL AND SOUTHERNTYRRHENIA
2015-09-26 19:21:34 77> N WEST SIDE, SOUTHERN TYRRHENIAN EAST SIDE,
JONIAN SEA ANDAEGEAN AND SOUTH CR
2015-09-26 19:21:48 79> ETE SEAS. - SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN.STHAS
2015-09-26 19:21:52 78> H.BM4Y1TFN.DPUF
2015-09-26 19:22:03 79> GALES UNDER COURSE: -NORTHEASTERLY 7 ON CORSICAN
SEA, CENTRAL ADRIATIC SEA AN
2015-09-26 19:22:16 79> D NORTHERNADRIATIC SEA. - SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?VE
2015-09-26 19:22:22 79> RSION=EN.STHASH.BM4Y1TFN.DPUF
2015-09-26 19:22:33 80> GALES FORECAST: -NORTHEASTERLY 7 ON CENTRAL
ADRIATIC SEA AND NORTHERN ADRIATI
2015-09-26 19:22:47 80> C SEA. - SEE MORE AT:
HTTP://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN.STHASH.B
2015-09-26 19:22:50 80> M4Y1TFN.DPUF
2015-09-26 19:22:53 80> 2. WEATHER SITUATION:
2015-09-26 19:23:05 80> FRONTAL SYSTEM EXTENDING FROM AEGEAN SEA TO
LYBIA IS SLOWLY MOVINGEAST/NORTHE
2015-09-26 19:23:16 80> ASTWARDS. INSTABILITY AREA ON SOUTHERN ITALIAN
SEAS.INSTABILITY AREA ON SARDI
2015-09-26 19:23:27 79> NIAN SEA CHANNEL. HIGH AND FLAT FIELD OF1016 HPA
ON WESTERN MEDITERRANEAN SEA
2015-09-26 19:23:40 78> . FLAT FIELD OF 1012 HPA ONEAST-CENTRAL
MEDITERRANEAN SEA. - SEE MORE AT: HTT
2015-09-26 19:23:53 77>
P://WWW.METEOAM.IT/METEOMAR/VIEW?VERSION=EN.STHASH.BM4Y1TFN.DPUF
2015-09-26 19:24:01 77> 3. FORECAST TO 06/UTC OF 27/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-26 19:24:14 77> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7
INCREASING -PARTLY CLOUDY-GOOD VISIBIL
2015-09-26 19:24:23 76> ITY -ROUGH SEA /OUTLOOK: NORTHEASTERLY 8
-MOSTLYCLOUDY.
2015-09-26 19:24:35 73> CENTRAL ADRIATIC SEA: NORTHEASTERLY 7 INCREASING
-MOSTLY CLOUDY-MODERATE VISI
2015-09-26 19:24:44 75> BILITY -ROUGH SEA /OUTLOOK: NORTHEASTERLY 8
-MOSTLYCLOUDY.

2015-09-26 19:24:57 76> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 5 LOCALLY
INCREASING -LOCALRAIN -GOOD VI
2015-09-26 19:25:07 75> SIBILITY -SLIGHT SEA /OUTLOOK: NORTHWESTERLY 5
-LOCALRAIN. -
2015-09-26 19:25:17 75> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-26 19:25:30 77> NORTHERN ADRIATIC SEA: NORTHEAST 6 SEA
4/NORTHEAST 6 SEA4/NORTHEAST 6 SEA 4/N
2015-09-26 19:25:32 82> ORTHEAST 5 SEA 4.
2015-09-26 19:25:46 88> CENTRAL ADRIATIC SEA: NORTHEAST 2 SEA 3/NORTH 4
SEA 3/NORTH 4 SEA3/NORTHWEST
2015-09-26 19:25:47 88> 3 SEA 3, -
2015-09-26 19:26:00 88> SOUTHERN ADRIATIC SEA: NORTHWEST 3 SEA 3/NORTH 3
SEA 3/NORTH 3 SEA3/NORTHWEST
2015-09-26 19:26:02 88> 4 SEA 3,
2015-09-26 19:26:02 88>
2015-09-26 19:26:05 87> END METEOMAR.
2015-09-26 19:26:06 68> NNNN

20150926 2030 518 $01D OXJ Torshavn,FRO 1314
2015-09-26 20:30:31 69> ZCZC DB20
2015-09-26 20:30:34 71> FAROE ISLANDS
2015-09-26 20:30:36 71> 260824 UTC SEP 2015
2015-09-26 20:30:40 72> WNG NO 651 FM DMI
2015-09-26 20:30:40 72>
2015-09-26 20:30:42 73> YTRI: S 18
2015-09-26 20:30:46 70> ICELAND RIDGE: S 18 M/S
2015-09-26 20:30:47 70> NNNN

20150926 2130 518 $03J LZW Varna,BUL 1952
2015-09-26 21:30:15 22> ZCZC JE87
2015-09-26 21:30:17 20> 262130 UTC SEP 15
2015-09-26 21:30:20 18> VARNA~RADIO
2015-09-26 21:30:25 27> ~O~ BEHALF OF LJ~~NIA/CON~T~NTA RADIO
2015-09-26 21:30:31 31> FOGECAST FOR THE WESTERN BLACK SEA COAST
2015-09-26 21:30:36 27> AREA:43,5N?45,5N029E?032E
2015-09-26 21:30:36 27>
2015-09-26 21:30:42 23> PART 1:VISIBILITY WARNING:VISIBILITY AT
2015-09-26 21:30:46 19> TIMES U~DER 0,5NM WITH FOG
2015-09-26 21:30:46 19>
2015-09-26 21:30:54 35> PART 2:SYNOPTIC SITUATION AT 2609/12 UTC
2015-09-26 21:31:00 22> LOW PRESS:1011MB 41N26E? MOVING SLOWLY
2015-09-26 21:31:06 27> TO ENE HIGH PRESS:1020MB 50N37E?
2015-09-26 21:31:09 29> RELAT~PE [STATIONARY]
2015-09-26 21:31:09 29>
2015-09-26 21:31:15 25> PART 3:FORECAST FOR THE NEXTA12 HOURS
2015-09-26 21:31:22 27> 2609/18 ~TC-2709/06 UTC SE AND E WIND IN
2015-09-26 21:31:28 34> THE BEGINNING THEN BACKING N AND NE,
2015-09-26 21:31:34 33> FORCE 2-4B VISIBILITY:2-7NM,AT TIMES

2015-09-26 21:31:39 23> UNDER 0,5NM WITHCFOG SEA STATE:2,U~
2015-09-26 21:31:45 26> TIMES 3 NEAR THE COAST ANDV3-4 OFFSHORE
2015-09-26 21:31:47 31>
2015-09-26 21:31:51 32> PART 4:OUTLOOK FOR ~2 HOURS
2015-09-26 21:31:57 27> V2709/06 - 18 UTC N AND NE WIND,FORCE
2015-09-26 21:32:03 38> 2-4B AT TIMEA ~TB VISIBILITY:2-7NM,~-5
2015-09-26 21:32:09 26> 58.3` )9234 8,45#3 .94,8,& `3- `5-53:
2015-09-26 21:32:14 29> 2-3 NEAR THE COASTCAND 3?4 OFFSHORE
2015-09-26 21:32:17 34> CONSTANTA METEO
2015-09-26 21:32:18 34> NNNN

20150926 2141 518 $03K SVK Kerkyra,GRC 1804
2015-09-26 21:41:30 41> ZCZC KA47
2015-09-26 21:41:34 49> 251200 UTC SEP 15
2015-09-26 21:41:38 40> KERKYRA RADIO NAVWARN 060/15
2015-09-26 21:41:44 39> AIGAIO SEA-THC~~IKO SEA-SAMOS SEA-
2015-09-26 21:41:49 34> RODOS SEA-KASTELLORIZO S~A~
2015-09-26 21:41:57 29> KA~PA~H~~~SEA-KRITIKO D~A- KITHIRA SEA~A
2015-09-26 21:42:03 47> SARONIKOS GULF-SOUTH EVVOIKOS GULF-
2015-09-26 21:42:04 44> IONIO SEA.
2015-09-26 21:42:09 49> LARGE SCALE MILITARY EXERCISE
2015-09-26 21:42:14 44> WILL TAKE PLACE FM 30 SEP 15
2015-09-26 21:42:17 37> TO 09 OCT 15
2015-09-26 21:42:19 34> CAUTION ADVISED
2015-09-26 21:42:26 27> CANCEL T~IS MSG 09220~ UTC OCT 15
2015-09-26 21:42:26 27> NNNN

20150926 2149 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-26 21:49:47 34> ZCZC LA60
2015-09-26 21:49:49 44> 220700 UTC SEP 15
2015-09-26 21:49:54 50> COASTAL WARNING ARKHANGELSK 61
2015-09-26 21:49:58 34> OSTROV ZHIZHGINSKIY
2015-09-26 21:50:03 53> GQ~CELN NG N~Q~ZAMYP{}D
2015-09-26 21:50:09 60> A.FRONT LEADING~BEACON PRISTANSKIY
2015-09-26 21:50:13 58> 65-11-51.0N 036-49-28.9E
2015-09-26 21:50:20 62> B. REAR LEADING BEACON PRISTANSKIY
2015-09-26 21:50:23 51> 65-11-51.2N 036-49-27.8E
2015-09-26 21:50:28 46> C. REAR LEADING BEACON VODONOSNYY
2015-09-26 21:50:33 59> 65-11-46.0N 036-48-40.8E
2015-09-26 21:50:37 63> 2. LIGHT FRONT LEADING
2015-09-26 21:50:40 54> BEACON VODONOSNYY
2015-09-26 21:50:45 32> 65-11-45.8N ~PEYA~IARUMPE
2015-09-26 21:50:47 51> RESUMED OPERATION=
2015-09-26 21:50:49 55> NNNN

20150926 2201 518 $03L SVL Limnos,GRC 2116
2015-09-26 22:01:06 27> {}{}AKKAS~ELL~RI~O SEA~W~KARPAT~I~A~~A~
SEA~~0:~~ .~~~~{}A

2015-09-26 22:01:13 26> ~SARON~~OU~GU~F-SO~TO EV~ZIKOS~~UFW~~
2015-09-26 22:01:34 31> IONIO S~~~~~OL~{}D~LCA~~~~ATHI~ ~S ~O~09UTY ~~T~
~QT
2015-09-26 22:01:35 30> ~~N~BN
2015-09-26 22:01:37 27> NN
2015-09-26 22:01:37 27> HZC
2015-09-26 22:01:42 30> L~RQBA#~{}UTC~SEP 1~
2015-09-26 22:01:47 46> 0LIMNOS RADIO NAMWARN 231/15
2015-09-26 22:01:48 42> NE AIGAIO SEA
2015-09-26 22:01:50 43> LESVOS ISLAND
2015-09-26 22:01:57 46> TOMARIA ISLETS-PANAGIA ISLET LIGHT
2015-09-26 22:02:01 42> 39-19N 026-27E UNLIT
2015-09-26 22:02:02 43> NNNN

20150926 2225 518 $03O 9HD Malta,MLT 1985
2015-09-26 22:25:18 15> ~~~ZCZ~ ~A96
2015-09-26 22:25:27 17> [MALTARADIO] W~N~ 356/15 EUSTERN~[MEDITERRANEAN]
~EA)[LIBYA]
2015-09-26 22:25:27 17>
2015-09-26 22:25:32 13> [MILITARY] OPS IN ~RE~ BONDED BY LY
2015-09-26 22:25:43 10> COASTLINE AND 34-00N.D~I~S IN A~EA OR NEAR
BOR~~RL~NE [SHOULD] P~OCEED WIT~ EXT
2015-09-26 22:25:56 15> REM~ CAUTION,AND FOR ITS ON ~TTY TO GEG INTO
CONTACT ~I~H NEAREST COAST [STATE]
2015-09-26 22:26:09 17> ON,359 43:~~=3 `-!~ 54-:()8,3.T~~ SHIPS WILL
SEND POSNV~COURSE,ETA AT DEST PO
2015-09-26 22:26:20 17> RT~NCARGO AN~ NAME OF SHIP AGENT.THIS INFD
SHOULD BE FOR~ARED 72 HRS BEFORE I
2015-09-26 22:26:31 09> NBOU~D ARE~ AND MKST BE REPORTED~DAILY AT ROON.
PLS REPORT TO MARITIME TRANSP
2015-09-26 22:26:34 15> ORT AUTHMRITY.
2015-09-26 22:26:46 13> NAMEVCOMAR A OMAR~D
PFSOTNPHONE:+218925542024,FAX:+218087627623539~ ~KA MAIL:
2015-09-26 22:26:51 13> OMR16588(AT)GMAIL.COM
2015-09-26 22:27:04 08> OR~NAME:MOHAMED F.ABAULAATY
MARIT~MEIDEP~MENT~~HDNE! +2~8922292612,~ 3~~~ +2
2015-09-26 22:27:15 09> 18~876~7623~39, E-~AIL:
MF~U~DER~C~R~)7320~2(AT~7~)~&.-~).~LM
2015-09-26 22:27:19 05> ~SNNN~MYCKQ~~J~B~

20150926 2228 518 $03P 4XO Haifa,ISR 3273
2015-09-26 22:28:47 62> ZCZC PA86
2015-09-26 22:28:51 66> 26 SEP 2015 22.30 UTC
2015-09-26 22:28:52 62> RCC-HAIFA
2015-09-26 22:28:56 66> NAVAREA III 000329
2015-09-26 22:28:56 66>
2015-09-26 22:28:56 66>
2015-09-26 22:28:59 66> 09/09/2015
2015-09-26 22:29:00 63> NTM 44/2015

2015-09-26 22:29:00 63>
2015-09-26 22:29:04 66> SUBJECT: HAIFA BAY -
2015-09-26 22:29:09 63> POSITIONING 11 NEW BUOYS
2015-09-26 22:29:14 65> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-09-26 22:29:15 64>
2015-09-26 22:29:17 63> CHARTS AFFECTED:
2015-09-26 22:29:23 65> SURVEY OF ISRAEL- CHRTS 1, 305
2015-09-26 22:29:25 53> B.A CHART GQTITM
2015-09-26 22:29:25 53>
2015-09-26 22:29:30 57> THIS IS TO ADVISE ALL MARINERS
2015-09-26 22:29:36 64> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-09-26 22:29:43 65> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-09-26 22:29:48 63> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-09-26 22:29:51 60> YELLOW QUICK FLASH.
2015-09-26 22:29:51 60>
2015-09-26 22:29:53 58> BUOY ID:
2015-09-26 22:30:00 61> TSS 1 32 50 28.6 N 034 56 13.9 E
2015-09-26 22:30:08 58> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-09-26 22:30:15 57> TSS 3 32 49 45~00 N 035 00 37.9 E
2015-09-26 22:30:23 53> TSS 4 32 51 51.13 N 035 00 54.1 E
2015-09-26 22:30:31 40> TSS 5 32 51 38.9 N ~PBT PQ QPMU E
2015-09-26 22:30:42 85> ~S~ ~6 32 5~~~~~~{}

20150926 2240 518 $03Q 9AS Split,HRV 1299
2015-09-26 22:40:49 71> ZCZC QE18
2015-09-26 22:40:51 71> 261840 UTC SEP
2015-09-26 22:41:00 71> SPLITRADIO/9AS SHIPPING FORECAST FOR ADRIATIC AT
1800 UTC
2015-09-26 22:41:01 71>
2015-09-26 22:41:13 73> WNG: ISOLATED GUSTS OF NE 35-45, ON N-ERN/PARTLY
CENTRAL ADRIATIC UP TO 55, I
2015-09-26 22:41:18 74> N VELEBIT STRAIT UP TO 70 KTS.
2015-09-26 22:41:18 74>
2015-09-26 22:41:29 73> SYNOPSIS: RIDGE OF HIGH FROM NORTHWEST
INTENSIFYING TOWARD ADRIATIC.
2015-09-26 22:41:29 73>
2015-09-26 22:41:42 74> OUTLOOK 24 HRS: N-ERN/CENTRAL/S-ERN ADRIATIC:
NE, AT FIRST TOWARD OFFSHORE S-
2015-09-26 22:41:54 75> ERN/PARTLY CENTRAL ADRIATIC ALSO NW, INCREASING
ON 12-24 KTS, ON N-ERN/PARTLY
2015-09-26 22:42:07 76> CENTRAL ADRIATIC UP TO 28, IN VELEBIT STRAIT UP
TO 34 KTS. SEA 3-4, AT FIRST
2015-09-26 22:42:19 78> ON S-ERN/PARTLY CENTRAL ADRIATIC 2-3. VSBY 20
KMS. LIGHT-MOD CLOUDY, TOMORRO
2015-09-26 22:42:23 78> W ON FAR SOUTH POSSIBLE RAIN.
2015-09-26 22:42:24 78>
2015-09-26 22:42:24 78> NNNN

20150926 2250 518 $03R ICH La Maddalena,SA,ITA 1245

2015-09-26 22:50:33 86> ZCZC RA69
2015-09-26 22:50:36 87> 262250 UTC SEP 15
2015-09-26 22:50:40 88> LA MADDALENA RADIO
2015-09-26 22:50:40 88>
2015-09-26 22:50:45 88> COASTAL WARNING NR. 413/15 SEP 09
2015-09-26 22:50:50 88> TYRRHENIAN SEA - PIOMBINO -
2015-09-26 22:50:55 88> AREA BOUNDED BY FOLLOWINGS POINTS:
2015-09-26 22:51:00 88> 42 57.207`N - 010 35.973`E
2015-09-26 22:51:04 88> 42 57.019`N - 010 35.988`E
2015-09-26 22:51:09 88> 42 57.026`N - 010 36.368`E
2015-09-26 22:51:12 88> 42 57.189`N - 010 36.371`E
2015-09-26 22:51:17 88> 42 57.257`N - 010 36.221`E
2015-09-26 22:51:21 89> 42 57.256`N - 010 36.092`E
2015-09-26 22:51:30 89> FROM 140600 UTC SEP 2015 UNTILL 292000 UTC SEP 2015
2015-09-26 22:51:41 88> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY ARE
2015-09-26 22:51:50 89> FORBIDDEN DUE TO ACTIVITIES WITH UNDERWATER
AUTONOMOUS VEHICLES.-
2015-09-26 22:51:55 89> ALL TRANSITING SHIPS BEWARE.
2015-09-26 22:51:55 89>
2015-09-26 22:51:55 89>
2015-09-26 22:51:57 88> NNNN

20150926 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-26 23:20:34 71> ZCZC UA30
2015-09-26 23:20:36 72> 262320 UTC SEP 15
2015-09-26 23:20:39 73> MONDOLFO RADIO
2015-09-26 23:20:40 73>
2015-09-26 23:20:45 70> COASTAL WARNING NR. 394/15 AUG 27
2015-09-26 23:20:46 70> ADRIATC SEA
2015-09-26 23:20:51 71> ON THE FOLLOWING CTD/STATIONS:
2015-09-26 23:20:57 71> 43 17.612`N - 013 44.723`E (C1)
2015-09-26 23:21:03 74> 43 17.912`N - 013 45.892`E (C2)
2015-09-26 23:21:08 74> 43 18.295`N - 013 47.254`E (C3)
2015-09-26 23:21:14 74> 43 19.145`N - 013 51.127`E (C4)
2015-09-26 23:21:19 72> 43 13.956`N - 013 46.972`E (T1)
2015-09-26 23:21:24 72> 43 14.293`N - 013 48.498`E (T2)
2015-09-26 23:21:30 70> 43 14.496`N - 013 49.657`E (T3)
2015-09-26 23:21:35 66> 43 15.154`N - 013 53.018`E (T4)
2015-09-26 23:21:40 62> 43 00.030`N - 013 52.223`E (G1)
2015-09-26 23:21:47 66> 43 00.388`N - 013 53.638`E (G2)
2015-09-26 23:21:52 70> 43 00.617`N - 013 54.787`E (G3)
2015-09-26 23:21:57 75> 43 01.209`N - 013 58.478`E (G4)
2015-09-26 23:22:03 80> 42 58.739`N - 013 52.821`E (E1)
2015-09-26 23:22:08 80> 42 59.059`N - 013 54.085`E (E2)
2015-09-26 23:22:13 82> 42 59.353`N - 013 55.362`E (E3)
2015-09-26 23:22:19 83> 43 00.103`N - 013 58.925`E (E4)
2015-09-26 23:22:29 85> FROM 01 SEP 2015 UNTILL 30 SEP 2015 O/S ECO1
WILL CARRY OUT

2015-09-26 23:22:33 86> OCEANOGRAPHIC MONITORING.
2015-09-26 23:22:38 87> ALL TRANSITING SHIPS BEWARE.
2015-09-26 23:22:38 87>
2015-09-26 23:22:38 87>
2015-09-26 23:22:40 87> NNNN

20150926 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-09-26 23:36:24 62> ZCZC VA31
2015-09-26 23:36:26 65> 262330 UTC SEP 15
2015-09-26 23:36:30 64> SELLIA MARINA RADIO
2015-09-26 23:36:30 64>
2015-09-26 23:36:35 71> COASTAL WARNING NR. 670/15 SEP 10
2015-09-26 23:36:39 71> MESSINA STRAITH ZONE
2015-09-26 23:36:48 72> BUOY (I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-09-26 23:36:51 73> FOLLOWING CHARACTERISTICS:
2015-09-26 23:36:58 72> LIGHT: AMBER, OPERATED TWILIGHT
2015-09-26 23:37:00 72> RANGE: 1.6 MILES
2015-09-26 23:37:06 72> FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-09-26 23:37:10 70> PERIOD: 5 SECONDS
2015-09-26 23:37:14 65> POWER: CHANGER SOLAR BATTERY
2015-09-26 23:37:22 67> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-09-26 23:37:30 69> MARISICILIA COSTAVURNAV N. 652/15 SET 02 IN
CANCELLED
2015-09-26 23:37:30 69>
2015-09-26 23:37:30 69>
2015-09-26 23:37:32 70> NNNN

20150926 2345 518 $03W UJB Astrakhan,RUS 3204
2015-09-26 23:45:24 46> ZCZC WA68
2015-09-26 23:45:28 43> 241440 UTC SEP 15
2015-09-26 23:45:32 51> COASTAL WARNING ASTRAKHAN 303
2015-09-26 23:45:45 51> NORTH PART ~F CASPIAN S~~T1. 7NAVAL
EX~RCISEU~~PQPRPP TO ~01800 ~9:5 8, -4~-~
2015-09-26 23:45:45 51>
2015-09-26 23:45:48 50> ~5~.~? 79~- ~~1&~~`+:~,#).~~
2015-09-26 23:47:33 57> !~~~-~{}PT~REA~~~UN 04~-3`.~~~~~~-~{}O~
~A~~~L~{}MPE ~~R~D~F~N ~~ UQ~~~~O~~{}A
2015-09-26 23:47:36 53> ERMRN~W~R~UP~H~
2015-09-26 23:47:51 57> ~
TL~~EO~GJ~N~~Y~UZ~FGPON~YYPH~~G~M~~Y~{}3&:./3#, #0~?#)~9,((.9~~~~34::&&)93
2015-09-26 23:48:03 55> &:::(#,?ERCC~G LO3&::::#,~~ERCC~G LO3&::~&
,?EECCGG LOWEGCC~G~N~~H~BHL~~~~~ON
2015-09-26 23:48:17 52> KKGBRE~C~G LO3&:./, ,?E~CNXEHLB3&:.&#~?EECNGK
LO3&::,0 ,?EECNX#)?3&:,&(#,+~!!

20150926 2352 518 $01X TFA Grindavik,ISL 2047
2015-09-26 23:52:57 76> ZCZC XB54

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2015-09-26 23:53:01 75> GREENLAND VIA GRINDAVIK
2015-09-26 23:53:04 75> WARNING NUMBER 926
2015-09-26 23:53:07 76> STORM WARNING FOR:
2015-09-26 23:53:09 76> APUTITEEQ:
2015-09-26 23:53:11 76> NORTHEAST 32.
2015-09-26 23:53:14 77> KULUSUK:
2015-09-26 23:53:22 76> NORTHWESTERN PART NORTHNORTHEAST 32. EASTERN
PART SOUTHWEST 20.
2015-09-26 23:53:26 74> GALE WARNING FOR:
2015-09-26 23:53:28 75> TIMMIARMIUT:
2015-09-26 23:53:38 76> NORTHWESTERN PART NORTH 18. SUNDAY IN SOUTHERN
PART SOUTHWEST 15.
2015-09-26 23:53:38 76>
2015-09-26 23:53:39 76> NNNN

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20150926 2359 518 $03W UJB Astrakhan,RUS 3204
2015-09-26 23:59:49 67> ZCZC WA18
2015-09-26 23:59:52 71> 311140 UTC AUG 15
2015-09-26 23:59:57 69> COASTAL WARNING ASTRAKHAN 269
2015-09-26 23:59:59 68> PORT ASTRAKHAN
2015-09-27 00:00:06 56> LIGHT BUOY NO 293 AREA 3051.0 KM
2015-09-27 00:00:08 61> TEMPORARILY MISSING=
2015-09-27 00:00:09 59> NNNN

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20150927 0010 518 $03A UDN Novorossiysk,RUS 2563
2015-09-27 00:10:39 46> ZCZC AA71
2015-09-27 00:10:43 43> 231120 UTC SEP 15
2015-09-27 00:10:48 36> COASTAL WARNING NOVOROSSIYSK 393
2015-09-27 00:10:50 31> BLACK SEA
2015-09-27 00:11:00 39> 1. MISSILE AND GUNNERY FIRING EXERCISES 28 SEP
THRU 03 OCT FROM
2015-09-27 00:11:11 33> 0500 TO 2~00 UTC NAVIGATION TEMPORARILY
PROHIBITED IN TERRITORIAL
2015-09-27 00:11:21 34> WATERS AND DANGEROUS OUTSIDA IN AREA BOUNDED BY
45-03.5N 036-17.0E
2015-09-27 00:11:34 25> 44-57.5N 036-23.0E 44-:5.0N 036-~4.0E 44-45.0N
035-50.0E GRTAPPMPN
2015-09-27 00:11:37 27> 035-5~.0E AND COAST LINE
2015-09-27 00:11:44 27> 2. CANCEL THIS MESSAGE 032~00 UTC OCT
2015-09-27 00:11:44 27> NN~N

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20150927 0030 518 $02D EAR Coruna,ESP 1358
2015-09-27 00:30:28 64> ZCZC DA69
2015-09-27 00:30:34 63> 25 1257 ZSN~GZE~LL~~~SWQ~~~{} [WARNING]
2015-09-27 00:30:34 63>
2015-09-27 00:30:37 61> NR 3372/2015
2015-09-27 00:30:37 61>
2015-09-27 00:30:39 55> SPAIN NW COAST
```

2015-09-27 00:30:39 55>
2015-09-27 00:30:53 47> 1.- [SAILING] VESSEL
M~~I=-(TC~~S~TT,=1.~~~~TE~SLLEG~H~, ~W~THOUT LIGHTS, ADRIF
2015-09-27 00:31:26 49> T I~ V~CIN~TI~~~W~R~P~{}KGZKVEO~~~V~TB~~{}~~B
~CZ~~~~{}MGGYHMGG~FMMP~GC~O~HSM
2015-09-27 00:31:39 58>
JY~FON~NYMONP~E~~UEUTUONGGJOF~MF~UHMMDJAIIIA~~CJMWZCY~HFZYJHFZ{}LONG
RANGE MI
2015-09-27 00:31:53 68> SSILE FIRING 25 SEP 15 FROM 0000 TO 2359 UTC ,
POSSIBLE POSTPONEMENT DAILY BE
2015-09-27 00:32:06 66> TWEEN 260000 UTC SEP 15 AND 232359 UTC OCT 15.
IMPACTING IN AREAS BOUNDED BY:
2015-09-27 00:32:08 67>
2015-09-27 00:32:12 64> A:44-18N 001-17W
2015-09-27 00:32:15 58> 44-17N 001-31W
2015-09-27 00:32:19 53> 44-26N 002-24W
2015-09-27 00:32:23 54> 44-40~N ~002-1~W
2015-09-27 00:32:30 50> ~ ~44~31N WP~QAWIW~ 44-26N 001-16W
2015-09-27 00:32:30 50>
2015-09-27 00:32:36 50> B:45-14N 005-20W
2015-09-27 00:32:39 55> 44-53N 005-26W
2015-09-27 00:32:43 53> 45-05N 006-55W
2015-09-27 00:32:47 61> 45-26N 006-50W
2015-09-27 00:32:48 62>
2015-09-27 00:32:51 63> C:44-18N 001-17W
2015-09-27 00:32:56 64> 44-06N 001-36W
2015-09-27 00:32:59 65> 44-54N 006-58W
2015-09-27 00:33:03 64> 45-37N 000-48W
2015-09-27 00:33:07 66> 44-42N 001-36W
2015-09-27 00:33:11 68> 44-26N 001-16W
2015-09-27 00:33:11 68>
2015-09-27 00:33:15 65> D:47-11N 017-34W
2015-09-27 00:33:20 67> 46-53N 012-57W
2015-09-27 00:33:23 59> 45-06N 013-15W
2015-09-27 00:33:27 56> 45-22N 017-43W
2015-09-27 00:33:27 56>
2015-09-27 00:33:32 60> E:46-14N 008-07W
2015-09-27 00:33:36 55> 46-07N Q0~7-05W
2015-09-27 00:33:52 57> ~4~~37N
~~~~IA~T~{}QU~~D~Z~~~{}UA~~~B~~~A~~AN~C C DA=2
2015-09-27 00:33:55 56> 123 0`~~~-,7~:~`~0
2015-09-27 00:33:59 58> ~=~&$~~:~`? = ~~9,8~#
2015-09-27 00:34:01 60> ~5=:~=7073~~~0-55
2015-09-27 00:34:24 67> ~ ~0~~ ~:~{}RICA FROM 230000 UTC SEP 15 TO
032359 UTC OCT 15 ALONG TRACKLINE
2015-09-27 00:34:25 70> JOINING:

20150927 0011 518 $19A LGS Svalbard,SVB 2972
2015-09-27 00:11:51 21> ZCZC AA69
~~~~

2015-09-27 00:12:00 26> 231100 UTC SEP 15~COASTAL [WARNING] ~OVOROSSIYSK
392
2015-09-27 00:12:01 22> ~?)-:(`3-
2015-09-27 00:12:13 16> 1. GUNNERY FIRING EEACIS~~ 28 W~S~P THRU TPE O~T
FROM~0 ~~ ~595~1780
2015-09-27 00:12:23 25> /7::,~=~&~~49, 5(.09)-~8~2 $~,~3~9~` -, -43-
?~7,3 6~44~--14~,
2015-09-27 00:12:34 19> ~03~~3~A 44-~0N 031-18~3 ~4-39N~~LEWATWE
44-~8N~~7~~07~~{}ZPS
2015-09-27 00:13:01 20> DZ~U~~OM~~KS~~K~MX~~~.+~#~=?&~?~6~? ~~8+6,
~~~~(~~{}W Z
2015-09-27 00:13:01 20> HL~U~
2015-09-27 00:13:52 17> UK~ZFJP~ZXXQ~~M~~~U~{}UXFUS~~~S~P~~{}UM
RAIN~WITH MOD.VFOG BANKS.
2015-09-27 00:13:52 17>
2015-09-27 00:13:56 15> PB4,~ ?5, C4, C5
2015-09-27 00:14:08 11> NE 4 O~ ~~MVFM NUN AFO~RNOB~ VGB TRM S~~~RA~~
~{}RI~~LE WITH MOD TO PO~R. RIN
2015-09-27 00:14:11 07> K FOG B~HKS E P~RT~M
2015-09-27 00:14:11 07>
2015-09-27 00:14:23 14> CXWN D2BINCR ~E 57 59~7, S~M [EVENING] VEER S~.
BECMG RAIN WITH MOD.
2015-09-27 00:14:24 14> FOG [BANKS].~
2015-09-27 00:14:24 14> ~
2015-09-27 00:14:44 15> :3,~ !3~~~B~4~~{} !:~&,-8, 2-8~ 29$ ~.~$
~,450R~`( !9`~~~.(~~-,
2015-09-27 00:14:44 15>
2015-09-27 00:14:44 15> ~
2015-09-27 00:14:44 15> 3
2015-09-27 00:14:48 14> $330 $$ ANP DERD
2015-09-27 00:14:48 14> EDR~
2015-09-27 00:14:52 11> N~4,(7,~~ 3~8,&~EDC GKMT
2015-09-27 00:14:56 11> RAI~~~AWNSSWF~S MID..~~
2015-09-27 00:14:57 12> ~
2015-09-27 00:15:08 07> WN F~~:.& .5 5~~~/ ~4 `7, -~5~ -!5,~9~!~~)!#.
&~2~8~)~/4~1~?~:, 6~.~~~/2~~{
2015-09-27 00:15:41 04> } CBD~,B
2015-09-27 00:16:11 12> SFK~IO~A ~~K N~~CN~EIW~BA~~~
BAV~~JM~CM~ZP~FB~MWP~QM{}BQXLB~~G~B~LK~EIPBN~~~=
2015-09-27 00:16:21 11> ~~~{} MAINLY DRY A~D GOOD FM~SUN AFTERNORN OD~ARDS.
2015-09-27 00:16:21 11> ~
2015-09-27 00:16:26 15> ~~K~ [OUTSIDE] TROMS AND TRO~SOEFLAKET
2015-09-27 00:16:35 08> NCSN~ ~E `~~SUN ~Z~~ING DECR~4.R~A~N
S~WOS~IT~~OF~Z~
2015-09-27 00:16:55 07> ~~O~O~{}WA~Z~Q~XHZCZ~
TAW~S~T~~~U~{}KEGENPGMHCGXS~~~~~~{}
2015-09-27 00:17:03 04> ~KARVHALSE~ L~GHT~~Y~A7.1~~ 0~7-~~~2E ~ ~MLI~./
2015-09-27 00:17:14 04> ~,,!5~~~~1 ~~{} SEP QQ~~
2015-09-27 00:17:19 03> ~~RYEG~~~~{}YPLXWQT
2015-09-27 00:17:23 08> N~~WETIAN~~HA~T ~8~
~~~~

2015-09-27 00:17:25 09> ~- 3- ~~~=-34
2015-09-27 00:17:32 06> --=-7`)8&#~~97,(61~5.9N 01217~8E I~ [UNLIT]
2015-09-27 00:17:32 06> INN~N
2015-09-27 00:17:38 03> ~A~~J~P~~~ ~~~~
2015-09-27 00:17:40 03> ~I~CN~~77~
2015-09-27 00:19:04 04> ~~~~~{}P FW~~9~+&~~~{}U~C FEP JQT~
2015-09-27 00:19:07 06> ~N~CW ~I~ [WEATHER]
2015-09-27 00:19:17 17> BLLTT~~~GALE~OR STORMNIS~~OT E~P IN AOEA~
COVERED BY THIS BULLETIN.
2015-09-27 00:19:18 18>
2015-09-27 00:19:22 19> [SYNOPTIC] [SITUATION] AT 18 UTC
2015-09-27 00:19:29 22> LOW CNTR 1006 ~CA POS 69 N 28 E MOV E AND FLN.
2015-09-27 00:19:36 23> LOW CNTR 980 HPA POS 64TN 34 W
2015-09-27 00:19:42 26> EXP 995 HPAEAT 73 NV2~ W BY SUN 18 UTC.
2015-09-27 00:19:49 26> ~IGH RIDGE 10261030 HPA EXTENDING FM 48 N 06 W
2015-09-27 00:19:57 30> TOWARDS 83 N 00 E MOM E AND BLDN UP SLWY.
2015-09-27 00:19:57 30>
2015-09-27 00:20:03 34> SIGNIFICANT WAVE HEIGHT VALID NEXT 36 HOURS:
2015-09-27 00:20:13 37> NANSEN BASIN S, LENA TROUGH, YERMAK PLATEAU,
LITKE TROUGH,
2015-09-27 00:20:16 40> BANKS N OF SVALBARD
2015-09-27 00:20:20 39> LESS THAN 1 M.
2015-09-27 00:20:20 39>
2015-09-27 00:20:24 33> A1, A2, A3, A4, A5
2015-09-27 00:20:34 28> ABOUT 1 M. LATE SUN EVENING INCR TO 2 TO 3 M IN
A1, A2.
2015-09-27 00:20:34 28>
2015-09-27 00:20:35 29> B1, B2
2015-09-27 00:20:44 21> 1~TO 2 M, DECR. ABOUT 1 M [EARLY] SUN MORNING.
2015-09-27 00:20:49 14> SUN ~VENING~INCR TO 2 TO 4 M.
2015-09-27 00:20:49 14>
2015-09-27 00:21:00 09> B~EN ~&~ B~T~~BOUT 1 M~ ~~M E~~NIN~E~~RJ TO 1 ~O
~~ ~ 8, ?3.
2015-09-27 00:21:00 09>
2015-09-27 00:21:08 09> C~~1~ =9~~2 M. SUN [AFTERNOON] IN~R TO ~ TO
2015-09-27 00:21:14 15> 3 M, REACHING 4 M IN W ~N [EVENING].
2015-09-27 00:21:14 15>
2015-09-27 00:21:16 11> ~~EN C~RN CVT
2015-09-27 00:21:27 12> ~1 ~H ~ M~~~`7, 35(~8,& ~1~ 59 3~M, ~~~HEZ~IIC
WMO~~ PA~TOF ~3.
2015-09-27 00:21:28 12> ~ ~~VWK
2015-09-27 00:21:34 08> A~OUL 2~ 9 .~SSN MBL~~NG IDCL~TZ 2~5
2015-09-27 00:21:58 07> ~4 ~~~ ~~~{}PV20~=
2015-09-27 00:22:01 04> ~~ ~~0!40~&!~8~
2015-09-27 00:30:25 62> 8~~~5~6?~#~{} FFNZL~~H~~~~{}

20150927 0034 518 $01D OXJ Torshavn,FRO 1314
2015-09-27 00:34:51 65> ZCZC DE16
2015-09-27 00:34:53 66> FAROE ISLANDS

2015-09-27 00:34:56 68> MUNK-GROUND:
2015-09-27 00:35:08 69> AROUND S 8 TO 13. SUNDAY EVENING DECR 5 TO 10.
MAINLY GOOD VIS. TONIGHT RAIN
2015-09-27 00:35:11 69> FM W WITH MOD VIS.
2015-09-27 00:35:11 69>
2015-09-27 00:35:13 71> FUGLOY-BANK:
2015-09-27 00:35:26 74> AROUND S, 8 TO 13, SUNDAY EVENING DECR TO 5 TO
10. MAINLY GOOD VIS, TONIGHT R
2015-09-27 00:35:30 75> AIN FM W WITH MOD VIS.
2015-09-27 00:35:30 75>
2015-09-27 00:35:30 75>
2015-09-27 00:35:32 75> ICELAND RIDGE:
2015-09-27 00:35:45 80> AROUND S 13 TO 18. RAIN FM W WITH MOD VIS.
SUNDAY MORNING W BECMG SW DECR 5 T
2015-09-27 00:35:56 80> O 10. SUNDAY AFTERNOON SW AND S DECR 3 TO 8.
SUNDAY MORNING IMPR VIS FM W, B
2015-09-27 00:36:00 80> UT RISK OF FOG PATCHES.
2015-09-27 00:36:00 80>
2015-09-27 00:36:01 81> NNNN

20150927 0130 518 $03J LZW Varna,BUL 1952
2015-09-27 01:30:14 30> ZCZC JL22
2015-09-27 01:30:18 30> 311330 UTC JAN 15
2015-09-27 01:30:22 30> VARNA RADIO NAVWARN 011/15
2015-09-27 01:30:27 33> EAST CARDINAL BUOY WITH COORDINATES:
2015-09-27 01:30:34 26> 43~13 24,41 N 028 01 38~76 E - MISSING.
2015-09-27 01:30:34 26> NNNN

20150927 0141 518 $03K SVK Kerkyra,GRC 1804
2015-09-27 01:41:32 34> ZCZC KA47
2015-09-27 01:41:37 30> 251200 UTC SEP 15
2015-09-27 01:41:41 31> KE~KLRA R~DIOCN~VWARN 160/15
2015-09-27 01:41:47 33> AIGAIO SEA-[THRAKIKO] ~EA-[SAMOS] SEA-
2015-09-27 01:41:52 35> RODOS SEA-KASTELLORIZO SEA-
2015-09-27 01:42:00 35> [KARPATHIO] SEA-KRITIKO SEA- CITHIRA SEA-
2015-09-27 01:42:05 30> SARONIKOS GULF-SOUTH EVVOIKOS GULF-
2015-09-27 01:42:07 33> IONIO SEAKM
2015-09-27 01:42:17 35> LARGE SCALE [MILITARY] E~XERCISEOHWIL~
~TAKE~PLACE ~M 3~ SE~ ~5
2015-09-27 01:42:20 33> TO~09 OCT~15
2015-09-27 01:42:23 36> CAUTION ADVISED
2015-09-27 01:42:28 38> [CANCEL] THIS MSG 09220~ UTC OCT 15
2015-09-27 01:42:29 36> NNNN

20150927 0149 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-27 01:49:49 57> ZCZC LA60
2015-09-27 01:49:51 60> 220700 UTC SEP 15
2015-09-27 01:49:56 57> COASTAL WARNING ARKHANGELSK 61

2015-09-27 01:50:00 63> OSTROV ZHIZHGINSKIY
2015-09-27 01:50:05 65> 1. LIGHT BEACONS RE-ESTABLISHED
2015-09-27 01:50:11 65> A.FRONT LEADING BEACON PRISTANSKIY
2015-09-27 01:50:15 67> 65-11-51.0N 036-49-28.9E
2015-09-27 01:50:21 66> B. REAR LEADING BEACON PRISTANSKIY
2015-09-27 01:50:25 62> 65-11-51.2N 036-49-27.8E
2015-09-27 01:50:30 68> C. REAR LEADING BEACON VODONOSNYY
2015-09-27 01:50:35 67> 65-11-46.0N 036-48-40.8E
2015-09-27 01:50:39 68> 2. LIGHT FRONT LEADING
2015-09-27 01:50:42 67> BEACON VODONOSNYY
2015-09-27 01:50:47 66> 65-11-45.8N 036-48-47.0E
2015-09-27 01:50:49 67> RESUMED OPERATION=
2015-09-27 01:50:50 63> NNNN

20150927 0151 518 $03L SVL Limnos,GRC 2116
2015-09-27 01:51:14 70> ZCZC LA71
2015-09-27 01:51:17 69> 251750 UTC SEP 15
2015-09-27 01:51:22 69> LIMNOS RADIO NAVWARN 241/15
2015-09-27 01:51:27 70> SUMMARY OF NAVWARNS IN FORCE
2015-09-27 01:51:31 69> AT 251750 UTC SEP 15
2015-09-27 01:51:37 69> 2015: 239,238,236,231,215,214,190,180,
2015-09-27 01:51:39 68> 147,2,1.
2015-09-27 01:51:45 71> CANCEL THIS MSG 021750 UTC OCT 15
2015-09-27 01:51:46 68> NNNN

20150927 0211 518 $01N LFO Orlandet,NOR 1312
2015-09-27 02:11:05 31> ZCZC NE70
2015-09-27 02:11:09 31> 262300 UTC SEP 15
2015-09-27 02:11:13 38> NORWEGIAN WEATHER BULLETIN
2015-09-27 02:11:23 39> GALE OR ~T~RM IS NOT EXPECTED IN AREAS COVERED
BY THIS BULLETIN.
2015-09-27 02:11:30 38> SYNOPTIC SITUATION SATURDAY 26 SEPTEMBER AT 18
UTC
2015-09-27 02:11:38 46> LOW 10~6 HPA, 69 N 26 E, MOV E 30 KT.
2015-09-27 02:11:47 44> ~OW 981 HPA, 64 N 35 E, MOV SLWY W AND FLN.
2015-09-27 02:11:56 60> HIGH 1030 HPA, 55 N 2 E, IS STATIONARY AND BLDN UP.
2015-09-27 02:12:02 62> FORECAST VALID THE NEXT 24 HOURS:
2015-09-27 02:12:04 62> EAST-TAMPEN
2015-09-27 02:12:13 58> S AND SW 4, IN W OCNL 5. SCT RAIN [SHWRS].
MAINLY GOOD.
2015-09-27 02:12:15 57> STOREGGA
2015-09-27 02:12:22 60> SW 4, OCNL 5. SCT RAIN SHWRS. MOD IN SHWRS.
2015-09-27 02:12:25 63> FROEYABANK
2015-09-27 02:12:37 64> W OCNL 6. RAIN SHWRS. MOD IN SHWRS. FM SUN
AFTERNOON SW 4. MAINLY DRY AND GOO
2015-09-27 02:12:37 64> D.
2015-09-27 02:12:40 62> HALTENBANK
2015-09-27 02:12:52 55> NW 5, SUN MORNING DECR 3. RAIN SHWRS WITH MOD.
SUN EVENING SW 4. DRY, GOOD.

2015-09-27 02:13:00 63> AREA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-09-27 02:13:13 53> SW 4, SUN FORENOON INCR 5 IN W, SUN EVENING ALSO
IN E. MAINLY DRY AND GOODVM
2015-09-27 02:13:13 53>
2015-09-27 02:13:14 52> NNNN

20150927 0240 518 $03Q 9AS Split,HRV 1299
2015-09-27 02:40:50 68> {}~~E~~~~{}UTC SEP
2015-09-27 02:41:00 70> SPLITRADIO/9AS [SHIPPING]
~ORE~AFTCFZ~~AWG~ALC~~~~F~~{}
2015-09-27 02:41:05 69> SALVAGE AND DIVING [OPERATIONS]
2015-09-27 02:41:23 69> IN 5~-~~~3(~~{}ATIC UP
TO~~~BN~~~{}AA~~~~AA~A~{}OF LPGL FROM NO~THW~S~~INTJNS
2015-09-27 02:41:26 83> IFYING TOWARD ADRIATIC.
2015-09-27 02:41:26 83>
2015-09-27 02:41:40 93> OUTLOOK 24 HRS: N-ERN/CENTRAL/S-ERN ADRIATIC:
NE, AT FIRST TOWARD OFFSHORE S-
2015-09-27 02:41:53 92> ERN/PARTLY CENTRAL ADRIATIC ALSO NW, INCREASING
ON 12-24 KTS, ON N-ERN/PARTLY
2015-09-27 02:42:04 91> CENTRAL ADRIATIC UP TO 28, IN VELEBIT STRAIT UP
TO 34 KTS. SEA 3-4, AT FIRST
2015-09-27 02:42:17 93> ON S-ERN/PARTLY CENTRAL ADRIATIC 2-3. VSBY 20
KMS. LIGHT-MOD CLOUDY, TOMORRO
2015-09-27 02:42:22 94> W ON FAR SOUTH POSSIBLE RAIN.
2015-09-27 02:42:22 94>
2015-09-27 02:42:23 94> NNNN

20150927 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-27 02:50:23 81> ZCZC RA69
2015-09-27 02:50:25 82> 270250 UTC SEP 15
2015-09-27 02:50:29 84> LA MADDALENA RADIO
2015-09-27 02:50:29 84>
2015-09-27 02:50:34 83> COASTAL WARNING NR. 413/15 SEP 09
2015-09-27 02:50:39 82> TYRRHENIAN SEA - PIOMBINO -
2015-09-27 02:50:44 82> AREA BOUNDED BY FOLLOWINGS POINTS:
2015-09-27 02:50:49 81> 42 57.207`N - 010 35.973`E
2015-09-27 02:50:53 81> 42 57.019`N - 010 35.988`E
2015-09-27 02:50:58 81> 42 57.026`N - 010 36.368`E
2015-09-27 02:51:02 81> 42 57.189`N - 010 36.371`E
2015-09-27 02:51:07 80> 42 57.257`N - 010 36.221`E
2015-09-27 02:51:11 81> 42 57.256`N - 010 36.092`E
2015-09-27 02:51:19 79> FROM 140600 UTC SEP 2015 UNTILL 292000 UTC SEP 2015
2015-09-27 02:51:31 79> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY ARE
2015-09-27 02:51:39 79> FORBIDDEN DUE TO ACTIVITIES WITH UNDERWATER
AUTONOMOUS VEHICLES.-
2015-09-27 02:51:45 79> ALL TRANSITING SHIPS BEWARE.
2015-09-27 02:51:45 79>

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2015-09-27 02:51:45 79>
2015-09-27 02:51:46 80> NNNN

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20150927 0259 518 $01R TFA Saudanes,ISL 1939
2015-09-27 02:59:15 72> ZCZC RB55
2015-09-27 02:59:18 72> GREENLAND VIA SAUDANES
2015-09-27 02:59:21 71> WARNING NUMBER 927
2015-09-27 02:59:23 72> STORM WARNING FOR:
2015-09-27 02:59:26 72> KANGIKAJIK:
2015-09-27 02:59:34 70> NORTHNORTHEAST 25 M/S, LATER SOUTH 18 M/S.
2015-09-27 02:59:36 70> APUTITEEQ:
2015-09-27 02:59:39 70> NORTHEAST 32.
2015-09-27 02:59:41 70> GALE WARNING FOR:
2015-09-27 02:59:42 70> DANEBORG:
2015-09-27 02:59:50 66> EASTNOITHRAST 15 M/S, LATER SOUTH 20 M/S
2015-09-27 02:59:51 67>
2015-09-27 02:59:51 67> NNNN

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20150927 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-27 03:20:18 83> ZCZC UA30
2015-09-27 03:20:20 82> 270320 UTC SEP 15
2015-09-27 03:20:23 80> MONDOLFO RADIO
2015-09-27 03:20:23 80>
2015-09-27 03:20:29 80> COASTAL WARNING NR. 394/15 AUG 27
2015-09-27 03:20:31 80> ADRIATC SEA
2015-09-27 03:20:36 80> ON THE FOLLOWING CTD/STATIONS:
2015-09-27 03:20:42 82> 43 17.612`N - 013 44.723`E (C1)
2015-09-27 03:20:47 82> 43 17.912`N - 013 45.892`E (C2)
2015-09-27 03:20:52 82> 43 18.295`N - 013 47.254`E (C3)
2015-09-27 03:20:58 83> 43 19.145`N - 013 51.127`E (C4)
2015-09-27 03:21:03 83> 43 13.956`N - 013 46.972`E (T1)
2015-09-27 03:21:08 83> 43 14.293`N - 013 48.498`E (T2)
2015-09-27 03:21:15 82> 43 14.496`N - 013 49.657`E (T3)
2015-09-27 03:21:20 83> 43 15.154`N - 013 53.018`E (T4)
2015-09-27 03:21:25 83> 43 00.030`N - 013 52.223`E (G1)
2015-09-27 03:21:31 83> 43 00.388`N - 013 53.638`E (G2)
2015-09-27 03:21:36 84> 43 00.617`N - 013 54.787`E (G3)
2015-09-27 03:21:41 84> 43 01.209`N - 013 58.478`E (G4)
2015-09-27 03:21:47 83> 42 58.739`N - 013 52.821`E (E1)
2015-09-27 03:21:52 82> 42 59.059`N - 013 54.085`E (E2)
2015-09-27 03:21:58 89> 42 59.353`N - 013 55.362`E (E3)
2015-09-27 03:22:04 92> 43 00.103`N - 013 58.925`E (E4)
2015-09-27 03:22:14 91> FROM 01 SEP 2015 UNTILL 30 SEP 2015 O/S ECO1
WILL CARRY OUT
2015-09-27 03:22:18 91> OCEANOGRAPHIC MONITORING.
2015-09-27 03:22:23 90> ALL TRANSITING SHIPS BEWARE.
2015-09-27 03:22:23 90>
2015-09-27 03:22:23 90>
2015-09-27 03:22:24 89> NNNN
```

20150927 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-09-27 03:36:07 60> ZCZC VA31
2015-09-27 03:36:09 63> 270330 UTC SEP 15
2015-09-27 03:36:13 60> SELLIA MARINA RADIO
2015-09-27 03:36:13 60>
2015-09-27 03:36:18 66> COASTAL WARNING NR. 670/15 SEP 10
2015-09-27 03:36:22 67> MESSINA STRAITH ZONE
2015-09-27 03:36:30 68> BUOY (I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-09-27 03:36:36 68> FOLLOWING CHARACTERISTICS:
2015-09-27 03:36:41 70> LIGHT: AMBER, OPERATED TWILIGHT
2015-09-27 03:36:43 67> RANGE: 1.6 MILES
2015-09-27 03:36:51 67> FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-09-27 03:36:53 55> PERIOD: 5 SECONDS
2015-09-27 03:36:57 62> POWER: CHANGER SOLAR BATTERY
2015-09-27 03:37:05 66> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-09-27 03:37:13 67> MARISICILIA COSTAVURNAV N. 652/15 SET 02 IN
CANCELLED
2015-09-27 03:37:13 67>
2015-09-27 03:37:13 67>
2015-09-27 03:37:15 67> NNNN

20150927 0353 518 $01X TFA Grindavik,ISL 2047
2015-09-27 03:53:03 92> ZCZC XA38
2015-09-27 03:53:07 92> REYKJAVIK VIA GRINDAVIK
2015-09-27 03:53:11 93> 311000 UTC AGU 2015
2015-09-27 03:53:14 92> NAV WNG NO 38
2015-09-27 03:53:16 92> NOTICE TO MARINERS
2015-09-27 03:53:16 92>
2015-09-27 03:53:22 92> UPCOMING SURVEY OPERATION IN N - ATLANTIC
2015-09-27 03:53:24 92>
2015-09-27 03:53:35 92> THE SURVEY VESSEL OCEANIC CHALLENGER C/S FIEZ
WILL WORK ON A 2D SEISMIC SURVE
2015-09-27 03:53:41 92> Y FROM 01 SEPTEMBER TO 15 OCTOBER 2015.
2015-09-27 03:53:50 92> HER SUPPORT VESSEL VILL BE M/V BOURBON TERN C/S
5BDQ4
2015-09-27 03:53:50 92>
2015-09-27 03:53:59 92> COORDINATES OF THE OPERATIONS AREA ARE ON WGS -
84 AS FOLLOWS
2015-09-27 03:54:03 92> 69-08-637N 010-32-719W
2015-09-27 03:54:08 93> 69-02-637N 008-06-197W
2015-09-27 03:54:12 92> 67-32-363N 007-18-013W
2015-09-27 03:54:15 92> 66-37-491N 008-20-702W
2015-09-27 03:54:19 92> 67-19-840N 011-47-525W
2015-09-27 03:54:23 93> 68-01-181N 012-10-372W
2015-09-27 03:54:23 93>
2015-09-27 03:54:34 93> FURTHER INFORMATION WILL BE GIVING BY THE
ICELANDIC COAST GUARD AND THE SUPPO
2015-09-27 03:54:35 92> RT VESSEL

2015-09-27 03:54:39 93> ICELANDIC COAST GUARD
2015-09-27 03:54:39 93> NNNN

20150927 0431 518 $02D EAR Coruna,ESP 1358
2015-09-27 04:31:22 79> ZCZC DA65
2015-09-27 04:31:25 79> 24 0845 UTC SEP 15
2015-09-27 04:31:27 80> COASTAL WARNING
2015-09-27 04:31:29 80>
2015-09-27 04:31:30 80> NR 3362/2015
2015-09-27 04:31:31 80>
2015-09-27 04:31:44 81> SPAIN NW COAST HAZARDOUS OPERATIONS, LONG RANGE
MISSILE FIRING 25 SEP 15 FRO
2015-09-27 04:31:59 82> M 0000 TO 2359 UTC , POSSIBLE POSTPONEMENT DAILY
BETWEEN 260000 UTC SEP 15 AN
2015-09-27 04:32:08 82> D 232359 UTC OCT 15. IMPACTING IN AREAS BOUNDED BY:
2015-09-27 04:32:11 82> A:44-18N 001-17W
2015-09-27 04:32:15 83> 44-17N 001-31W
2015-09-27 04:32:20 83> 44-26N 002-24W
2015-09-27 04:32:24 83> 44-40N 002-19W
2015-09-27 04:32:28 82> 44-31N 001-28W
2015-09-27 04:32:32 83> 44-26N 001-16W
2015-09-27 04:32:32 83>
2015-09-27 04:32:35 83> B:45-14N 005-20W
2015-09-27 04:32:39 82> 44-53N 005-26W
2015-09-27 04:32:43 82> 45-05N 006-55W
2015-09-27 04:32:48 81> 45-26N 006-50W
2015-09-27 04:32:48 81>
2015-09-27 04:32:52 82> C:44-18N 001-17W
2015-09-27 04:32:56 81> 44-06N 001-36W
2015-09-27 04:32:59 78> 44-54N 006-58W
2015-09-27 04:33:03 78> 45-37N 006-48W
2015-09-27 04:33:08 77> 44-42N 001-36W
2015-09-27 04:33:12 78> 44-26N 001-16W
2015-09-27 04:33:12 78>
2015-09-27 04:33:16 79> D:47-11N 017-34W
2015-09-27 04:33:19 79> 46-53N 012-57W
2015-09-27 04:33:23 80> 45-06N 013-15W
2015-09-27 04:33:27 80> 45-22N 017-43W
2015-09-27 04:33:28 80>
2015-09-27 04:33:32 78> E:46-14N 008-07W
2015-09-27 04:33:36 77> 46-07N 007-05W
2015-09-27 04:33:40 76> 44-37N 008-15W
2015-09-27 04:33:43 76> 44-44N 009-15W
2015-09-27 04:33:43 76>
2015-09-27 04:33:45 76>
2015-09-27 04:33:45 76> NNNN

10985. Navtex log from Antwerp,BEL 20150927

Yahoo group: navtexdx (2015)
Date: 2015-09-27 19:27:37 UTC
From: Dirk Claessens
Topic: 10985 Message: 10985

Hi all,

Log over 1000 km

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150926 1757 518 $20L UGE Arkhangelsk,RUS 2534
20150926 1806 518 $01M Lxx Jeloya,NOR 1006
20150926 1814 518 $01N LFO Orlandet,NOR 1396
20150926 1820 518 $03O 9HD Malta,MLT 1911
20150926 1920 518 $03U IQM Mondolfo,ITA 1042
20150926 1950 518 $03X EAV Valencia,ESP 1474
20150926 1952 518 $01X TFA Grindavik,ISL 2114
20150926 2030 518 $01D OXJ Torshavn,FRO 1390
20150926 2123 518 $03I TAN Izmir,TUR 2236
20150926 2128 518 $02I EAL Las Palmas,CNR 2970
20150926 2136 518 $03J LZW Varna,BUL 1927
20150926 2144 518 $03K SVK Kerkyra,GRC 1748
20150926 2149 518 $20L UGE Arkhangelsk,RUS 2534
20150926 2201 518 $03L SVL Limnos,GRC 2074
20150926 2228 518 $03P 4XO Haifa,ISR 3234
20150926 2240 518 $03Q 9AS Split,HRV 1245
20150926 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20150926 2337 518 $03V ICI Sellia Marina,ITA 1665
20150926 2351 518 $03X EAV Valencia,ESP 1474
20150926 2352 518 $01X TFA Grindavik,ISL 2114
20150926 2359 518 $03W UJB Astrakhan,RUS 3216
20150927 0016 518 $19B LGP Bodo,NOR 1865
20150927 0019 518 $19C LGV Vardo,NOR 2541
20150927 0047 518 $02F CTH Sao Miguel,AZR 2777
20150927 0108 518 $02G EAC Tarifa,ESP 1846
20150927 0120 518 $02I EAL Las Palmas,CNR 2970
20150927 0149 518 $20L UGE Arkhangelsk,RUS 2534
20150927 0228 518 $03P 4XO Haifa,ISR 3234
20150927 0230 518 $02P CTQ Porto Santo,MDR 2568
20150927 0259 518 $01R TFA Saudanes,ISL 2014
```

20150927 0420 518 $19C LGV Vardo,NOR 2541

RAW LOG

20150926 2149 518 $20L UGE Arkhangelsk,RUS 2534
2015-09-26 21:49:48 50> ZCZC LA60
2015-09-26 21:49:50 51> 220700 UTC SEP 15
2015-09-26 21:49:55 48> COASTAL WARNING ARKHANGELSK 61
2015-09-26 21:49:59 50> OSTROV ZHIZHGINSKIY
2015-09-26 21:50:04 58> 1. LIGHT BEACONS RE-ESTABLISHED
2015-09-26 21:50:10 51> A.FRONT LEADING BEACON PRISTANSKIY
2015-09-26 21:50:14 49> 65-11-51.0N 036-49-28.9E
2015-09-26 21:50:20 60> B. REAR LEADING BEACON PRISTANSKIY
2015-09-26 21:50:24 56> 65-11-51.2N 036-49-27.8E
2015-09-26 21:50:29 62> C. REAR LEADING BEACON VODONOSNYY
2015-09-26 21:50:34 69> 65-11-46.0N 036-48-40.8E
2015-09-26 21:50:38 61> 2. LIGHT FRONT LEADING
2015-09-26 21:50:40 56> BEACON VODONOSNYY
2015-09-26 21:50:45 61> 65-11-45.8N 036-48-47.0E
2015-09-26 21:50:48 67> RESUMED OPERATION=
2015-09-26 21:50:49 68> NNNN

20150926 2359 518 $03W UJB Astrakhan,RUS/FRL LaGarde,FRA 3216
2015-09-26 23:59:50 19> ZCZC WA18
2015-09-26 23:59:53 18> 31~140 UTC AUG 15
2015-09-26 23:59:58 17> COASTAL WARNING ASTRAKHAN 269
2015-09-27 00:00:00 18> ~~09$5~-`5~-~#-,
2015-09-27 00:00:09 11> !)8=~796 ~9 29~JR~A J~L~~P KH~~OEZ~OAI~I~Y
MI~~I~~:
2015-09-27 00:00:10 12>)~,,
2015-09-27 00:00:44 70> ~~~~~~{}EQG~BK~D~~~~~{}

20150927 0120 518 $02I EAL Las Palmas,CNR 2970
2015-09-27 01:20:32 18> ZCZC ~A65
2015-09-27 01:20:35 19> 26 0615 UTC AEP 15
2015-09-27 01:20:38 17> COAHTAL [WARNING]
2015-09-27 01:20:38 17>
2015-09-27 01:20:40 20> NR3375/2015
2015-09-27 01:20:42 19> [IMPORTANT]
2015-09-27 01:20:43 16>
2015-09-27 01:20:53 19> ISLAS CANARIAS - 122~0 7 ~FAROS ~- APAG~DO -
2015/09/26 0~:04:35
2015-09-27 01:20:56 21> CANARIAS ISLANDS
2015-09-27 01:21:09 22> IILA DE GRAN CANARIA~.- LA ISLETA LIGHTHOISE
(~~MBER~12230) IN POS =28-10.44N
2015-09-27 01:21:14 21> 015-25.143W, UNLIT
2015-09-27 01:21:14 21>
2015-09-27 01:21:14 21> ~
2015-09-27 01:21:16 19> NNNF

20150927 0120 518 $02I EAL Las Palmas,CNR 2970
2015-09-27 01:20:32 18> ZCZC ~A65
2015-09-27 01:20:35 19> 26 0615 UTC AEP 15
2015-09-27 01:20:38 17> COAHTAL [WARNING]
2015-09-27 01:20:38 17>
2015-09-27 01:20:40 20> NR3375/2015
2015-09-27 01:20:42 19> [IMPORTANT]
2015-09-27 01:20:43 16>
2015-09-27 01:20:53 19> ISLAS CANARIAS - 122~0 7 ~FAROS ~- APAG~DO -
2015/09/26 0~:04:35
2015-09-27 01:20:56 21> CANARIAS ISLANDS
2015-09-27 01:21:09 22> IILA DE GRAN CANARIA~.- LA ISLETA LIGHTHOISE
(~~MBER~12230) IN POS =28-10.44N
2015-09-27 01:21:14 21> 015-25.143W, UNLIT
2015-09-27 01:21:14 21>
2015-09-27 01:21:14 21> ~
2015-09-27 01:21:16 19> NNNF

20150927 0121 518 $02I EAL Las Palmas,CNR 2970
2015-09-27 01:21:23 19> ZCZC IA64
2015-09-27 01:21:26 20> 24 1135 UTC SEP 15
2015-09-27 01:21:27 18> KC
2015-09-27 01:21:28 17> ASTAL WARNING
2015-09-27 01:21:31 16> XNR3364/2015
2015-09-27 01:21:32 16> UROUTINE
2015-09-27 01:21:45 17> ~~II~LAS CANARIAS - OPERACIONES - OCEAN~GRAFICOS
- 2015/09/24 11:07:55
2015-09-27 01:21:47 18> CAN~RIAS ISLANDS
2015-09-27 01:22:01 23> OCEANOGRAPHIC RESEARCH BY SPANISH SHIP ANGELES
ALVARINO/EASE, FROM 25 TO 27 S
2015-09-27 01:22:09 20> EP (5, USING CTD, IN AREAS BOUNDED BY:
2015-09-27 01:22:14 22> 1.- 29-12.00UN 015-27.50W
2015-09-27 01:22:17 21> 29-12.00C 013-3,.50W
2015-09-27 01:22:30 22> 29-07.&0N 015-27.50W ~ U
2015-09-27 01:22:31 20>
2015-09-27 01:22:38 21> U2~-07:003~~ 015-34.50W
2015-09-27 01:22:45 23> 2.- 28-04.00N 0~5-22.~0W ~
2015-09-27 01:22:50 21> 28-04.00N 015-16.50W
2015-09-27 01:22:59 21> 28-00.00N 015-21.00W ~
2015-09-27 01:23:04 19> 28-00.00N ~815-18.50W
2015-09-27 01:23:04 19>
2015-09-27 01:23:04 19>
2015-09-27 01:23:05 19> NNNN

20150927 0124 518 $02I EAL Las Palmas,CNR 2970
2015-09-27 01:24:37 23> ZCZC ID61
2015-09-27 01:24:41 24> 15 131~ ~UTC SEP 15
2015-09-27 01:24:44 24> ~SEARCH AND RESUE
2015-09-27 01:24:45 25>

2015-09-27 01:24:45 25> NR
2015-09-27 01:24:46 25> IMPORTANT
2015-09-27 01:24:47 25> V
2015-09-27 01:25:00 20> LOVERDUE 15,85 METERS LENGTH SAILING VESSEL MARATONGA, PANAMA FLAG 2 ~ASTS,
2015-09-27 01:25:15 26> B~UE AND WHITE HULL, 3 POB, ~SAILING FROM NORFOLK (US) (JULY 13TH) TO BALEARE
2015-09-27 01:25:27 25> S ISLANDS.VESSELS IN VICINITY ARE REQUESTED TO KEEP A SHARP LOOKOUT AND REPOR
2015-09-27 01:25:39 30> T INFORMATION TO MRCC MADRID BY PHONE 3491755#132 EMAIL CNCSATSASEMARDOTES.
2015-09-27 01:25:39 30>
2015-09-27 01:25:39 30>
2015-09-27 01:25:40 30> NNNN

20150927 0125 518 $02I EAL Las Palmas,CNR 2970
2015-09-27 01:25:48 24> ZCZC IA50
2015-09-27 01:25:52 26> 01 1107 `UTC SEP 15
2015-09-27 01:25:54 26> COASTAL WARNING
2015-09-27 01:25:54 26>
2015-09-27 01:25:57 26> NR~3211/201~
2015-09-27 01:25:58 27> [ROUTINE]
2015-09-27 01:25:58 27>
2015-09-27 01:26:02 26> CANARIAS ISLANDS
2015-09-27 01:26:14 23> AEROMODELLING PRACTICAS, ~FROM 011000 TO 301848 ~TC S~P~15, IN AREA [BOUNDED]
2015-09-27 01:26:16 24> B~:
2015-09-27 01:26:19 22> 28-08~0N B015-30.6~W
2015-09-27 01:26:27 21> ~~~JIA~UCMKCKJ(5-27,0~TQ~~~-0~:~~{}TOWAM~ ~~T~M
2015-09-27 01:26:27 21>
2015-09-27 01:26:28 22>
2015-09-27 01:26:37 23> ~UNNNN~~~W~~~~S~Z~ZC~IA~49

20150927 0127 518 $02I EAL Las Palmas,CNR 2970
2015-09-27 01:27:59 38> ZCZC IA48
2015-09-27 01:28:03 36> 01 1104 UTC SEP 15
2015-09-27 01:28:05 36> COASTAL WARNING
2015-09-27 01:28:05 36>
2015-09-27 01:28:08 36> NR3198/2015
2015-09-27 01:28:09 37> IMPORTANT
2015-09-27 01:28:09 37>
2015-09-27 01:28:13 39> CANARIAS ISLANDS
2015-09-27 01:28:23 35> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION OPERATIONS IN PROGRES:
2015-09-27 01:28:36 38> 1.- ANTIPOLUTION OPERATION IN AREA BOUNDED BY PARALLELS 27-29.2N AND 27-21.0N
2015-09-27 01:28:43 37> AND MERIDIANS 015-28W AND 015-36W
2015-09-27 01:28:57 35> 2.- UNDERWATER OPERATIONS BY R/V OLYMPIC ZEUS/LAUR, USING ROV.- TEMPORARY CIR

2015-09-27 01:29:08 38> CULAR EXCLUSION AREA ESTABLISHED TILL FURTHER
NOTICE CENTER IN 27-29.2N 015-3
2015-09-27 01:29:22 36> 0.3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED
FROM ENTERING OR REMAINING WITH
2015-09-27 01:29:24 38> IN THIS ZONE
2015-09-27 01:29:24 38>
2015-09-27 01:29:25 37>
2015-09-27 01:29:26 36> NNNN

20150927 0259 518 $01R TFA Saudanes,ISL 2014
2015-09-27 02:59:15 67> ZCZC RB55
2015-09-27 02:59:19 67> GREENLAND VIA SAUDANES
2015-09-27 02:59:21 63> WARNING NUMBER 927
2015-09-27 02:59:25 66> STORM WARNING FOR:
2015-09-27 02:59:26 66> KANGIKAJIK:
2015-09-27 02:59:35 60> NORTHNORTHEAST 25 M/S, LATER SOUTH 18 M/S.
2015-09-27 02:59:37 61> APUTITEEQ:
2015-09-27 02:59:39 62> NORTHEAST 32.
2015-09-27 02:59:42 64> GALE WARNING FOR:
2015-09-27 02:59:44 61> DANEBORG:
2015-09-27 02:59:52 61> EASTNORTHEAST 15 M/S, LATER SOUTH 20 M/S
2015-09-27 02:59:52 61>
2015-09-27 02:59:53 61> NNNN

10986. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-28 10:23:04 UTC
From: roelof@...
Topic: 70 Message: 10986

Hello all,

No weak signal reception, due to ongoing moderate static.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150927 1727 490 $03I ICH La Maddalena,ITA 1228
20150927 1803 490 $03M EAV Cabo de la Nao,ESP 1497
20150927 1810 490 $03N IGS Piombino,ITA 1087
20150927 1850 490 $03R SVL Limnos,GRC 2147
20150927 1940 490 $02W EAR Coruna,ESP 1283
20150927 2040 490 $03E IQM Mondolfo,ITA 1114
20150927 2142 490 $01K TFA Grindavik,ISL 2045
20150927 2155 490 $03L YQV Constanta,ROM 2027
20150927 2246 490 $03Q SVH Irakleion,GRC 2529
20150927 2345 490 $03W ICI Sellia Marina,ITA 1735
20150928 0130 490 $02J CTH Horta,AZR 2884
20150928 0233 490 $03P SVK Kerkyra,GRC 1821
20150928 0311 490 $02T EAC Tarifa,ESP 1856
20150928 0459 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150927 1741 518 $03K SVK Kerkyra,GRC 1821
20150927 1828 518 $03P 4XO Haifa,ISR 3307
20150927 1840 518 $03Q 9AS Split,HRV 1318
20150927 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150927 1920 518 $03U IQM Mondolfo,ITA 1114
20150927 1952 518 $01X TFA Grindavik,ISL 2045
20150927 1959 518 $19B LGP Bodo,NOR 1839
20150927 2012 518 $03B 7TA Alger,ALG 1681
20150927 2016 518 $19C LGV Vardo,NOR 2527
20150927 2030 518 $02D EAR Coruna,ESP 1283
20150927 2033 518 $01D OXJ Torshavn,FRO 1327
20150927 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150927 2121 518 $03I TAN Izmir,TUR 2309
20150927 2131 518 $03J LZW Varna,BUL 1997
20150927 2153 518 $20L UGE Arkhangelsk,RUS 2543
20150927 2154 518 $03L SVL Limnos,GRC 2147
20150927 2208 518 $01N LFO Orlandet,NOR 1367
20150927 2222 518 $03O 9HD Malta,MLT 1976
20150927 2335 518 $03V ICI Sellia Marina,ITA 1737
20150927 2358 518 $03W UJB Astrakhan,RUS 3271
20150928 0010 518 $03A UDN Novorossiysk,RUS 2623
20150928 0120 518 $02I EAL Las Palmas,CNR 2964
20150928 0158 518 $03M 5BA Cyprus,CYP 2970
```

```
20150928 0259 518 $01R TFA Saudanes,ISL 1950
20150928 0350 518 $03X EAV Valencia,ESP 1497
20150928 0456 518 $02R CTA Penalva,POR 1735

Roelof
============================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

10987. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-28 10:58:37 UTC
From: david
Topic: 9398 Message: 10987

Hello All,

Another excellent night for propagation. The North-South path seems to be open for an extended time. I tried really hard to find transmissions from Canada on 518kHz, but the most likely signal was corrupted by $01W Valentia which is quite close. Perhaps another day.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 28, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150927 1810 490 $03N Ixx Piombino,ITA 1833
20150927 1901 490 $03S FRL La Garde,FRA 1571
20150927 1940 490 $02W EAR Coruna,ESP 1430
20150927 2025 490 $03C TAN Izmir,TUR 3055
20150927 2042 490 $03E IQM Mondolfo,ITA 1874
20150927 2102 490 $02G CTV Monsanto,POR 1934
20150927 2120 490 $03I ICH La Maddalena,ITA 1950
20150927 2142 490 $01K TFA Grindavik,ISL 1306
20150927 2202 490 $03M EAV Cabo de la Nao,ESP 1972
20150927 2210 490 $03N Ixx Piombino,ITA 1833
20150927 2245 490 $03Q SVH Irakleion,GRC 3285
20150927 2253 490 $03R SVL Limnos,GRC 2891
20150927 2301 490 $03S FRL La Garde,FRA 1571
20150927 2311 490 $02T EAC Tarifa,ESP 2205
20150927 2340 490 $02W EAR Coruna,ESP 1430
20150928 0008 490 $02A EAL Las Palmas,CNR 3110
20150928 0100 490 $02G CTV Monsanto,POR 1970
20150928 0142 490 $01K TFA Grindavik,ISL 1306
20150928 0158 490 $03L YQV Constanta,ROM 2712
20150928 0203 490 $03M EAV Cabo de la Nao,ESP 1972
20150928 0210 490 $03N Ixx Piombino,ITA 1833
20150928 0249 490 $04J VCO Sydney,CAN 3886
20150928 0301 490 $03S FRL La Garde,FRA 1571
20150928 0340 490 $02W EAR Coruna,ESP 1430
20150928 0440 490 $03E IQM Mondolfo,ITA 1874
20150928 0459 490 $02G CTV Monsanto,POR 1970
20150928 0542 490 $01K TFA Grindavik,ISL 1306

```
20150927 1712 518 $01H SAH Bjuroklubb,SWE 1726
20150927 1721 518 $01J SAA Gislovshammar,SWE 1218
20150927 1758 518 $01M Lxx Jeloya,NOR 1021
20150927 1807 518 $01N LFO Orlandet,NOR 1163
20150927 1920 518 $03U IQM Mondolfo,ITA 1874
20150927 1950 518 $03X EAV Valencia,ESP 1972
20150927 2016 518 $19C LGV Vardo,NOR 2381
20150927 2030 518 $02D EAR Coruna,ESP 1430
20150927 2110 518 $01I SAS Varberg,SWE 1079
20150927 2110 518 $01J SAA Gislovshammar,SWE 1218
20150927 2152 518 $20L UGE Arkhangelsk,RUS 2626
20150927 2159 518 $01M Lxx Jeloya,NOR 1021
20150927 2208 518 $01N LFO Orlandet,NOR 1163
20150927 2230 518 $02P CTQ Porto Santo,MDR 2615
20150927 2320 518 $03U IQM Mondolfo,ITA 1874
20150927 2352 518 $01X TFA Grindavik,ISL 1306
20150928 0030 518 $02D EAR Coruna,ESP 1430
20150928 0110 518 $01I SAS Varberg,SWE 1079
20150928 0110 518 $01J SAA Gislovshammar,SWE 1218
20150928 0120 518 $02I EAL Las Palmas,CNR 3110
20150928 0154 518 $03L SVL Limnos,GRC 2891
20150928 0155 518 $01M Lxx Jeloya,NOR 1021
20150928 0200 518 $01N LFO Orlandet,NOR 1163
20150928 0230 518 $02P CTQ Porto Santo,MDR 2615
20150928 0241 518 $03Q 9AS Split,HRV 2077
20150928 0250 518 $02R CTV251 Monsanto,POR 1934
20150928 0323 518 $03U IQM Mondolfo,ITA 1874
20150928 0343 518 $03W UJB Astrakhan,RUS 3794
20150928 0353 518 $01X TFA Grindavik,ISL 1306
20150928 0418 518 $19C LGV Vardo,NOR 2381
20150928 0431 518 $02D EAR Coruna,ESP 1430
20150928 0520 518 $02I EAL Las Palmas,CNR 3110
```

Best Wishes
David GM8XBZ

10988. Navtex log from Antwerp, BEL 20150928

Yahoo group: navtexdx (2015)
Date: 2015-09-28 14:10:21 UTC
From: Dirk Claessens
Topic: 10988 Message: 10988

Hello all,

Log over 1000 km.
Nothing spectacular to report...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150927 1952 518 $01X TFA Grindavik,ISL 2114
20150927 2030 518 $02D EAR Coruna,ESP 1302
20150927 2033 518 $01D OXJ Torshavn,FRO 1390
20150927 2051 518 $19B LGP Bodo,NOR 1865
20150927 2123 518 $02I EAL Las Palmas,CNR 2970
20150927 2130 518 $03J LZW Varna,BUL 1927
20150927 2143 518 $03K SVK Kerkyra,GRC 1748
20150927 2152 518 $20L UGE Arkhangelsk,RUS 2534
20150927 2159 518 $01M Lxx Jeloya,NOR 1006
20150927 2208 518 $01N LFO Orlandet,NOR 1396
20150927 2223 518 $03O 9HD Malta,MLT 1911
20150927 2228 518 $03P 4XO Haifa,ISR 3234
20150927 2240 518 $03Q 9AS Split,HRV 1245
20150927 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20150927 2320 518 $03U IQM Mondolfo,ITA 1042
20150927 2329 518 $09V SUK Quseir,EGY 3755
20150927 2337 518 $03V ICI Sellia Marina,ITA 1665
20150928 0120 518 $03I TAN Izmir,TUR 2236
20150928 0159 518 $03M 5BA Cyprus,CYP 2897
20150928 0228 518 $03P 4XO Haifa,ISR 3234
20150928 0259 518 $01R TFA Saudanes,ISL 2014
20150928 0350 518 $03X EAV Valencia,ESP 1474
20150928 0410 518 $19B LGP Bodo,NOR 1865
20150928 0418 518 $19C LGV Vardo,NOR 2541
```

10989. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-28 14:27:27 UTC
From: Maurizio
Topic: 5417 Message: 10989

Hello all,

tonight an overall worsening:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150927
1845 518 $01Q EJM Malin Head,IRL 1625 [Perseus SDR + ALA 1530]
20150927
2001 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150927 2030
518 $02D EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20150927 2033 518
$01D OXJ Torshavn,FRO 2134 [Perseus SDR + ALA 1530]
20150927 2048 518
$01L LGQ Rogaland,NOR 1484 [Perseus SDR + ALA 1530]
20150927 2050 518
$03F TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20150927 2100 518
$01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20150927 2113 518
$01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20150927 2122
518 $03I TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20150927 2130 518
$03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20150927 2142 518 $03K
SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150927 2150 518 $01L LGQ
Rogaland,NOR 1484 [Perseus SDR + ALA 1530]
20150927 2154 518 $03L SVL
Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20150927 2200 518 $01M Lxx
Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20150927 2212 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20150927 2228 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20150928 0012 518 $03B 7TA
Alger,ALG 1124 [Perseus SDR + ALA 1530]
20150928 0100 518 $02G EAC
Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20150928 0228 518 $03P 4XO

Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20150928 0350 518 $03X EAV
Valencia,ESP 1152 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150927
1845 518 $01Q EJM Malin Head,IRL 1625 [Afedri SDR-Net +
Mini-Whip]
20150927 2002 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net +
Mini-Whip]
20150927 2022 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20150928 2030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20150927 2033 518 $01D OXJ Torshavn,FRO 2134
[Afedri SDR-Net + Mini-Whip]
20150927 2048 518 $01L LGQ Rogaland,NOR
1484 [Afedri SDR-Net + Mini-Whip]
20150927 2050 518 $03F TAL Antalya,TUR
2014 [Afedri SDR-Net + Mini-Whip]
20150927 2104 518 $02G EAC Tarifa,ESP
1615 [Afedri SDR-Net + Mini-Whip]
20150927 2113 518 $01J SAA
Gislovshammar,SWE 1170 [Afedri SDR-Net + Mini-Whip]
20150927 2123 518
$03I TAN Izmir,TUR 1600 [Afedri SDR-Net + Mini-Whip]
20150927 2130 518
$03J LZW Varna,BUL 1440 [Afedri SDR-Net + Mini-Whip]
20150927 2142 518
$03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20150927 2150 518
$01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20150927 2155
518 $03L SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20150927 2200
518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net + Mini-Whip]
20150927 2220
518 $03O 9HD Malta,MLT 1165 [Afedri SDR-Net + Mini-Whip]
20150927 2228
518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net + Mini-Whip]
20150928 0012
518 $03B 7TA Alger,ALG 1124 [Afedri SDR-Net + Mini-Whip]
20150928 0350
518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net + Mini-Whip]
20150928
0411 518 $01O GPK Portpatrick,SCT 1492 [Afedri SDR-Net +
Mini-Whip]

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)
----------------------------------------------------------------
20150927
1918 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20150927
1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20150927
2020 490 $03C TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20150927 2032
490 $03D TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20150927 2042 490
$02E FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20150927 2155 490 $03L
YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20150927 2200 490 $03M
EAV Cabo de la Nao,ESP 1152 [Perseus SDR + ALA 1530]
20150927 2232 490
$03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20150927 2243 490
$03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20150927 2254 490
$03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20150928 0459 490 $02G
CTV Monsanto,POR 1719 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST (over 1000
Km)
----------------------------------------------------------------
20150927
1915 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20150927
1920 490 $01U GCC Cullercoats,UK 1333 [Afedri SDR-Net +
Mini-Whip]
20150927 2020 490 $03C TAN Izmir,TUR 1600 [Afedri SDR-Net +
Mini-Whip]
20150927 2033 490 $03D TAL Antalya,TUR 2014 [Afedri SDR-Net +
Mini-Whip]
20150927 2042 490 $02E FRC Corsen,FRA 1174 [Afedri SDR-Net +
Mini-Whip]
20150927 2100 490 $02G CTV Monsanto,POR 1719 [Afedri SDR-Net
+ Mini-Whip]
20150927 2155 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20150927 2233 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150927 2240 490 $03Q SVH Irakleion,GRC 1770
[Afedri SDR-Net + Mini-Whip]
20150927 2254 490 $03R SVL Limnos,GRC 1452
[Afedri SDR-Net + Mini-Whip]
```

20150928 0032 490 $03D TAL Antalya,TUR 2014
[Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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10990. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-28 20:27:57 UTC
From: Vincent Schriel
Topic: 9427 Message: 10990

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150927 1830 518 $03P 4XO Haifa,ISR 3273
20150927 1840 518 $03Q 9AS Split,HRV 1299
20150927 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150927 1920 518 $03U IQM Mondolfo,ITA 1106
20150927 1952 518 $01X TFA Grindavik,ISL 2047
20150927 2030 518 $02D EAR Coruna,ESP 1358
20150927 2033 518 $01D OXJ Torshavn,FRO 1314
20150927 2117 518 $03I TAN Izmir,TUR 2279
20150927 2139 518 $03J LZW Varna,BUL 1952
20150927 2142 518 $03K SVK Kerkyra,GRC 1804
20150927 2152 518 $20L UGE Arkhangelsk,RUS 2469
20150927 2156 518 $03L SVL Limnos,GRC 2116
20150927 2224 518 $03O 9HD Malta,MLT 1985
20150927 2228 518 $03P 4XO Haifa,ISR 3273
20150927 2240 518 $03Q 9AS Split,HRV 1299
20150927 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150927 2320 518 $03U IQM Mondolfo,ITA 1106
20150927 2335 518 $03V ICI Sellia Marina,ITA 1730
20150927 2352 518 $03W UJB Astrakhan,RUS 3204
20150928 0031 518 $02D EAR Coruna,ESP 1358
20150928 0130 518 $03J LZW Varna,BUL 1952
20150928 0141 518 $03K SVK Kerkyra,GRC 1804
20150928 0151 518 $03L SVL Limnos,GRC 2116
20150928 0158 518 $03M 5BA Cyprus,CYP 2934
20150928 0202 518 $01N LFO Orlandet,NOR 1312
20150928 0240 518 $03Q 9AS Split,HRV 1299
20150928 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150928 0320 518 $03U IQM Mondolfo,ITA 1106
20150928 0337 518 $03V ICI Sellia Marina,ITA 1730
20150928 0352 518 $01X TFA Grindavik,ISL 2047
20150928 0400 518 $01D OXJ Torshavn,FRO 1314
20150928 0433 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================
```

RAW LOG

20150927 1828 518 $03P 4XO Haifa,ISR 3273
2015-09-27 18:28:50 08> ZCZC PA72
2015-09-27 18:29:16 08> 27 $`~0 ~~~15 1~.-0=~75!
~~~~~{}QQY~QK~V~~~L~{}AF~E~T~~~
2015-09-27 18:29:21 06> ~~U~V Y~OF [ISRAEL] ~SN~H~R~S~N
2015-09-27 18:29:51 07> XF~~~~~~{}PWMY ~ N ~P45 ~` 11.5 !~
2015-09-27 18:29:52 10> 8`4 -75~
2015-09-27 18:29:52 10>
2015-09-27 18:29:54 12> NNNN ~

20150927 1830 518 $03P 4XO Haifa,ISR 3273
2015-09-27 18:30:06 12> ZCZC PA~79
2015-09-27 18:30:10 14> 2~ SEP 2015 18.-1 UTC
2015-09-27 18:30:11 13> RCC-HAIFA
2015-09-27 18:30:15 12> NAVAREA II~ 000329~
2015-09-27 18:30:15 12>
2015-09-27 18:30:17 14> ~19.08.20~5
2015-09-27 18:30:17 14> &~30Z
2015-09-27 18:30:21 16> N.~5.M. 38/2015
2015-09-27 18:30:21 16>
2015-09-27 18:30:23 15> SUBJECT:
2015-09-27 18:30:34 85> [ASHDOD]~PORT~NPILO~~~~~~{}

20150927 1840 518 $03Q 9AS Split,HRV 1299
2015-09-27 18:40:46 91> ZCZC QE21
2015-09-27 18:40:48 90> 271840 UTC SEP
2015-09-27 18:40:57 91> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-27 18:41:09 90> WNG: GUSTS OF NE 35-50 KTS, ON N-ERN/PARTLY CEN
ADRIATIC 60 KTS, IN VELEBIT S
2015-09-27 18:41:13 91> TRAIT UP TO 80 KTS.
2015-09-27 18:41:22 91> SYNOPSIS:: RIDGE OF HIGH SPREADING FM NORTHWEST
OVER ADRIATIC.
2015-09-27 18:41:26 91> OUTLOOK 24 HRS:
2015-09-27 18:41:38 92> NE, INCREASING TO 12-24 KTS, ON N-ERN/PARTLY CEN
ADRIATIC 16-32 KTS, IN VELEB
2015-09-27 18:41:51 91> IT STRAIT UP TO 40 KTS. SEA, INCREASING TO 3-4,
ON N-ERN/PARTLY CEN ADRIATIC
2015-09-27 18:42:04 90> 4-5. VSBY 10-20 KM. LIGHT-MOD CLOUDY, ON S-ERN
ADRIATIC MOD-MOSTLY CLOUDY, L
2015-09-27 18:42:06 90> OCALLY LIGHT RAIN.
2015-09-27 18:42:07 90> NNNN

20150927 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-27 18:50:19 69> ZCZC RE35
2015-09-27 18:50:23 66> 271850 UTC SEP 15
2015-09-27 18:50:25 67> LA MADDALENA RADIO
~~~~~

2015-09-27 18:50:25 67>
2015-09-27 18:50:36 68> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-27 18:50:40 69> T 18/UTC OF 27/09/2015
2015-09-27 18:50:47 51> AND VALID UP TO 06/UTC OF 28/09/2015
2015-09-27 18:50:48 50> 1. WARNINGS:
2015-09-27 18:50:59 66> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA AND CHANNEL, CENTRAL
2015-09-27 18:51:09 68> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
2015-09-27 18:51:18 65> NORTH AND SOUTH BALEARI SEAS, LIBYAN SEA AND AEGEAN SEA.
2015-09-27 18:51:28 60> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND CHANNEL, CENTRAL
2015-09-27 18:51:38 64> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
2015-09-27 18:51:47 65> NORTH AND SOUTH BALEARI SEAS, LIBYAN SEA AND AEGEAN SEA.
2015-09-27 18:52:00 58> GALES UNDER COURSE: -NORTHEASTERLY 7 ON CORSICAN SEA, NORTHERN TYRRHENIAN SEA
2015-09-27 18:52:01 58> , CENTRAL
2015-09-27 18:52:11 51> TYRRHENIAN WEST SIDE, CENTRAL ADRIATIC SEA AND NORTHERN ADRIATIC
2015-09-27 18:52:11 51> SEA.
2015-09-27 18:52:24 68> GALES FORECAST: -NORTHEASTERLY 7 ON CORSICAN SEA, NORTHERN TYRRHENIAN SEA, CE
2015-09-27 18:52:25 69> NTRAL
2015-09-27 18:52:30 70> ADRIATIC SEA AND NORTHERN ADRIATIC SEA.
2015-09-27 18:52:34 71> 2. WEATHER SITUATION:
2015-09-27 18:52:44 75> FRONTAL SYSTEM EXTENDING FROM AEGEAN SEA TO LYBIA IS SLOWLY MOVING
2015-09-27 18:52:54 76> EAST/NORTHEASTWARDS. INSTABILITY AREA ON WEST-CENTRAL MEDITERRANEAN
2015-09-27 18:53:04 75> SEA. INSTABILITY AREA ON SOUTH-CENTRAL ITALIAN SEAS. HIGH AND FLAT
2015-09-27 18:53:14 80> FIELD ON ALBORAN SEA IS DECREASING. FLAT FIELD ON EAST-CENTRAL
2015-09-27 18:53:19 81> MEDITERRANEAN SEA IS DECREASING.
2015-09-27 18:53:28 81> 3. FORECAST TO 06/UTC OF 28/09/2015 AND 12 HOURS OUTLOOK:
2015-09-27 18:53:38 82> LIGURIAN SEA: NORTHEASTERLY 6 LOCALLY INCREASING EASTERLY SOUTH
2015-09-27 18:53:48 83> SECTOR -PARTLY CLOUDY -GOOD VISIBILITY -SLIGHT SEA INCREASING
2015-09-27 18:53:53 83> /OUTLOOK: NORTHEASTERLY 7 -FAIR.
2015-09-27 18:54:03 83> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 7 -PARTLY CLOUDY -GOOD
2015-09-27 18:54:14 84> VISIBILITY -MODERATE SEA /OUTLOOK: NORTHEASTERLY 7 -PARTLY CLOUDY.
2015-09-27 18:54:23 82> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 4

LOCALLY INCREASING
2015-09-27 18:54:35 85> -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
-SLIGHT SEA INCREASING
2015-09-27 18:54:43 84> OVER BONIFACIO STRAIT /OUTLOOK: NORTHEASTERLY 5
-ISOLATED
2015-09-27 18:54:46 84> THUNDERSTORMS.
2015-09-27 18:54:55 86> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 4
-ISOLATED
2015-09-27 18:55:05 85> THUNDERSTORMS -MODERATE VISIBILITY -SLIGHT SEA
WEAKENING COASTWARD
2015-09-27 18:55:12 84> /OUTLOOK: NORTHEASTERLY 4 -ISOLATED THUNDERSTORMS.
2015-09-27 18:55:21 84> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 5
-ISOLATED
2015-09-27 18:55:33 85> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
-SLIGHT SEA /OUTLOOK:
2015-09-27 18:55:39 82> NORTHEASTERLY 6 -ISOLATED THUNDERSTORMS.
2015-09-27 18:55:48 84> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 3
-ISOLATED
2015-09-27 18:55:59 83> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
-SLIGHT SEA /OUTLOOK:
2015-09-27 18:56:05 83> NORTHEASTERLY 4 -ISOLATED THUNDERSTORMS.
2015-09-27 18:56:14 82> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-27 18:56:25 79> LIGURIAN SEA: EAST 6 SEA 4/NORTHEAST 6 SEA
5/NORTHEAST 6 SEA
2015-09-27 18:56:29 80> 4/NORTHEAST 6 SEA 4,
2015-09-27 18:56:38 84> NORTHERN TYRRHENIAN SEA: NORTHEAST 4 SEA
3/NORTHEAST 3 SEA
2015-09-27 18:56:44 84> 3/NORTHEAST 4 SEA 3/NORTH 3 SEA 3,
2015-09-27 18:56:56 82> CENTRAL TYRRHENIAN WEST SIDE: NORTHEAST 3 SEA
3/NORTHEAST 3 SEA
2015-09-27 18:57:01 82> 3/NORTHEAST 4 SEA 3/EAST 4 SEA 3,
2015-09-27 18:57:13 82> CENTRAL TYRRHENIAN EAST SIDE: NORTH 3 SEA 3/EAST
3 SEA 3/EAST 4 SEA
2015-09-27 18:57:16 80> 3/EAST 4 SEA 3,
2015-09-27 18:57:27 79> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 2 SEA
3/NORTH 2 SEA 3/EAST 2
2015-09-27 18:57:31 78> SEA 3/EAST 3 SEA 2,
2015-09-27 18:57:42 78> SOUTHERN TYRRHENIAN EAST SIDE: EAST 3 SEA
2/SOUTHEAST 1 SEA 2/EAST 2
2015-09-27 18:57:46 78> SEA 2/EAST 2 SEA 2,
2015-09-27 18:57:47 79>
2015-09-27 18:57:49 79> END METEOMAR.
2015-09-27 18:57:50 71> NNNN

20150927 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-27 19:20:19 80> ZCZC UE68
2015-09-27 19:20:22 81> 271920 UTC SEP 15
2015-09-27 19:20:25 81> MONDOLFO RADIO

2015-09-27 19:20:25 81>
2015-09-27 19:20:36 82> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-09-27 19:20:39 83> T 18/UTC OF 27/09/2015
2015-09-27 19:20:45 82> AND VALID UP TO 06/UTC OF 28/09/2015
2015-09-27 19:20:48 82> 1. WARNINGS:
2015-09-27 19:20:58 81> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA AND CHANNEL, CENTRAL
2015-09-27 19:21:09 81> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
2015-09-27 19:21:18 80> NORTH AND SOUTH BALEARI SEAS, LIBYAN SEA AND AEGEAN SEA.
2015-09-27 19:21:27 80> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND CHANNEL, CENTRAL
2015-09-27 19:21:38 79> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
2015-09-27 19:21:47 77> NORTH AND SOUTH BALEARI SEAS, LIBYAN SEA AND AEGEAN SEA.
2015-09-27 19:21:58 77> GALES UNDER COURSE: -NORTHEASTERLY 7 ON CORSICAN SEA, NORTHERN TYRRHENIAN SEA
2015-09-27 19:22:01 76> , CENTRAL
2015-09-27 19:22:09 78> TYRRHENIAN WEST SIDE, CENTRAL ADRIATIC SEA AND NORTHERN ADRIATIC
2015-09-27 19:22:11 78> SEA.
2015-09-27 19:22:23 78> GALES FORECAST: -NORTHEASTERLY 7 ON CORSICAN SEA, NORTHERN TYRRHENIAN SEA, CE
2015-09-27 19:22:23 78> NTRAL
2015-09-27 19:22:30 79> ADRIATIC SEA AND NORTHERN ADRIATIC SEA.
2015-09-27 19:22:33 78> 2. WEATHER SITUATION:
2015-09-27 19:22:42 75> FRONTAL SYSTEM EXTENDING FROM AEGEAN SEA TO LYBIA IS SLOWLY MOVING
2015-09-27 19:22:54 74> EAST/NORTHEASTWARDS. INSTABILITY AREA ON WEST-CENTRAL MEDITERRANEAN
2015-09-27 19:23:04 75> SEA. INSTABILITY AREA ON SOUTH-CENTRAL ITALIAN SEAS. HIGH AND FLAT
2015-09-27 19:23:12 73> FIELD ON ALBORAN SEA IS DECREASING. FLAT FIELD ON EAST-CENTRAL
2015-09-27 19:23:18 72> MEDITERRANEAN SEA IS DECREASING.
2015-09-27 19:23:28 74> 3. FORECAST TO 06/UTC OF 28/09/2015 AND 12 HOURS OUTLOOK:
2015-09-27 19:23:36 74> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7 -PARTLY CLOUDY -GOOD
2015-09-27 19:23:46 75> VISIBILITY -MODERATE SEA /OUTLOOK: NORTHEASTERLY 7 -FAIR.
2015-09-27 19:23:55 76> CENTRAL ADRIATIC SEA: NORTHEASTERLY 7 -PARTLY CLOUDY -GOOD
2015-09-27 19:24:07 71> VISIBILITY -MODERATE SEA /OUTLOOK: NORTHEASTERLY 7 -PARTLY CLOUDY.
2015-09-27 19:24:17 75> SOUTHERN ADRIATIC SEA: NORTHERLY 4 LOCALLY INCREASING NORTHWESTERLY

2015-09-27 19:24:27 78> NORTH SECTOR -LOCAL RAIN -GOOD VISIBILITY
-SLIGHT SEA /OUTLOOK:
2015-09-27 19:24:32 78> NORTHWESTERLY 5 -PARTLY CLOUDY.
2015-09-27 19:24:42 78> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-27 19:24:53 77> NORTHERN ADRIATIC SEA: NORTHEAST 6 SEA
4/NORTHEAST 5 SEA 4/EAST 5
2015-09-27 19:24:57 76> SEA 4/NORTHEAST 5 SEA 4,
2015-09-27 19:25:08 74> CENTRAL ADRIATIC SEA: NORTH 4 SEA 3/NORTH 3 SEA
3/NORTH 3 SEA
2015-09-27 19:25:11 75> 3/NORTH 3 SEA 3,
2015-09-27 19:25:22 83> SOUTHERN ADRIATIC SEA: NORTHWEST 5 SEA 3/NORTH 3
SEA 3/NORTHWEST 5
2015-09-27 19:25:26 83> SEA 3/NORTH 3 SEA 3,
2015-09-27 19:25:27 83>
2015-09-27 19:25:30 79> END METEOMAR.
2015-09-27 19:25:30 79> NNNN

20150927 1952 518 $01X TFA Grindavik,ISL 2047
2015-09-27 19:52:52 81> ZCZC XZ59
2015-09-27 19:52:56 79> GREENLAND VIA GRINDAVIK
2015-09-27 19:52:59 77> NO MESSAGES ON HAND
2015-09-27 19:53:00 76> NNNN

20150927 2030 518 $02D EAR Coruna,ESP 1358
2015-09-27 20:30:28 39> ZCZC DE78
2015-09-27 20:30:32 38> ~~~~92~ UTC ~EP~BW~T
2015-09-27 20:30:35 38> ~~EATHE~ [BULLETIN]
2015-09-27 20:30:35 38>
2015-09-27 20:30:35 38> NR
2015-09-27 20:30:36 36>
2015-09-27 20:30:40 26> ~STATE ~ET [AGENCY] HF SPAIN
2015-09-27 20:30:40 26>
2015-09-27 20:30:43 33> CORUNA NAVTEX [SERVICE] AR~A
2015-09-27 20:30:45 39>
2015-09-27 20:30:52 42> [ISSUED] AT 2000 U~C ON SUNDAY 27 SEPTEMBER 2015
2015-09-27 20:30:52 42>
2015-09-27 20:31:00 46> VALID UNTIL TUESDAY 29 AT 2000 UTC
2015-09-27 20:31:00 46>
2015-09-27 20:31:04 58> GALE WARNINGS: NONE.
2015-09-27 20:31:04 58>
2015-09-27 20:31:14 66> GENERAL SYNOPSIS AT 12 UTC SUNDAY 27 AND EVOLUTION.
2015-09-27 20:31:28 67> LOW W ALTAIR 1002 MOV NE DPN. HIGH NORTH SEA
1036, RIDGE 1018 NW CANARIAS WKN
2015-09-27 20:31:41 67> . HIGH JUST W ALTAIR 1030 BY 281200 UTC W ALTAIR
AND AZORES. RELATIVE LOW SW
2015-09-27 20:31:45 64> PENINSULAR AND NW MOROCCO.
2015-09-27 20:31:46 65>
2015-09-27 20:31:48 66> 24 HOURS FCST

2015-09-27 20:31:49 66>
2015-09-27 20:31:54 63> GRAN SOL: SE OR E 5. MOD.
2015-09-27 20:31:54 63>
2015-09-27 20:31:59 65> PAZENN: E 5. MOD.
2015-09-27 20:31:59 65>
2015-09-27 20:32:07 64> IROISE: NE OR E 4 OR 5. SLGT OR MOD.
2015-09-27 20:32:07 64>
2015-09-27 20:32:14 58> YEU: NE OR E 4 OR 5. SLGT OR MOD.
2015-09-27 20:32:15 57>
2015-09-27 20:32:24 53> ROCHEBONNE: NE OR E 4 OR 5. SLGT OR MOD.
2015-09-27 20:32:24 53>
2015-09-27 20:32:25 52> CHARCOT:
2015-09-27 20:32:42 53> - IN W: S OR SE 4 TO 6 DECR 2 TO 4 AT END. SLGT
OR MOD, SMOOTH AT END. OCNL R
2015-09-27 20:32:46 50> AIN. MOD OR GOOD
2015-09-27 20:32:54 52> - IN E: SECOND QUAD WIND 3 TO 5. SLGT.
2015-09-27 20:32:54 52>
2015-09-27 20:32:57 54> FINISTERRE:
2015-09-27 20:33:03 63> - IN N: NE OR E 5 OR 6. MOD.
2015-09-27 20:33:17 71> - IN S: NE OR N 2 TO 4. SMOOTH OR SLGT. FOG
AREAS IN SE, LOC POOR.
2015-09-27 20:33:17 71>
2015-09-27 20:33:26 69> CANTABRICO: NE OR E 4 OR 5. SLGT OR MOD.
2015-09-27 20:33:26 69>
2015-09-27 20:33:41 74> PORTO: N 3 OR 4. SMOOTH, TEMPO SLGT IN S AT
FIRST. FOG AREAS. LOC POOR.
2015-09-27 20:33:41 74>
2015-09-27 20:33:41 74>
2015-09-27 20:33:42 72> NNNN

20150927 2033 518 $01D OXJ Torshavn,FRO 1314
2015-09-27 20:33:57 86> ZCZC DB22
2015-09-27 20:34:00 86> FAROE ISLANDS
2015-09-27 20:34:02 86> 272030UTC SEP 15
2015-09-27 20:34:09 87> GALE WNG. NO.653 FM DMI ISSUED 1951UTC
2015-09-27 20:34:09 87>
2015-09-27 20:34:18 87> OUTERBANKS, MUNK, FUGLOY AND ICELAND RIDGE: S 18
M/S
2015-09-27 20:34:19 85>
2015-09-27 20:34:19 85> NNNN

20150927 2117 518 $03I TAN Izmir,TUR 2279
2015-09-27 21:17:11 78> ZCZC JA75
2015-09-27 21:17:13 79> 240900 UTC JUL
2015-09-27 21:17:17 80> LITHUANIAN NAV WARN 048
2015-09-27 21:17:25 80> SOUTH-EASTERN BALTIC. LITHUANIAN WATERS.
2015-09-27 21:17:34 79> ADDITIONAL BURIAL OPERATIONS OF POWER CABLE
SWEDEN-LITHUANIA
2015-09-27 21:17:36 80> BETWEEN PSNS:

2015-09-27 21:17:40 80> 55-47.48N 020-05.58E
2015-09-27 21:17:44 81> 55-56.90N 019-03.11E
2015-09-27 21:17:57 80> ARE IN PROGRESS BY `GRAND CONYON II/HPKI` AND
`FLINTSTONE/PBZD` UNTIL END OF
2015-09-27 21:17:59 80> SEP.
2015-09-27 21:18:09 80> VESSELS ARE REQUESTED TO KEEP WELL CLEAR (500
METERS OR MORE).
2015-09-27 21:18:19 77> SAFETY ZONE OF 200 METERS WIDTH IS ESTABLISHED
ALONG POWER CABLE.
2015-09-27 21:18:29 59> ANCHORING, TRAWLING AND ANY ACTIVITIES ON SEABED
ARE PROHIBITED.
2015-09-27 21:18:34 54> CANCEL LITHUANIAN NAV WA~N ~4~.
2015-09-27 21:23:07 06>
~~~,~~{}C~~~Q~US~YJ~QOW~F~~DJ~~~{}NUYZZ~~~~~~{}~)~ !~~~~~~{}OOG~#~~~~7~{}
2015-09-27 21:23:07 06>
2015-09-27 21:23:10 04> IAEGEAI~S~~
2015-09-27 21:23:16 05> BJQUSADAAI ~~VERCC~Q~~S VLS~ ~ H ~55~
2015-09-27 21:23:20 08> 9#~!, 027 =4.~0E [UNLIT].
2015-09-27 21:23:21 08> ~~~~~H
2015-09-27 21:23:30 08> ~~~~JUCZ~ZC ~A~6
2015-09-27 21:23:33 08> 25071# UTC SEP 5
2015-09-27 21:23:36 17> IZMIR TURK RADIO
2015-09-27 21:23:40 24> NAVTEX N/W NR: 887/15
2015-09-27 21:23:40 24>
2015-09-27 21:23:43 28> AEGEAN SEA
2015-09-27 21:23:43 28>
2015-09-27 21:23:48 35> GUNNERY EXERCISE ON 29 SEP 15
2015-09-27 21:23:55 27> FROM 05.0Z TO 1500Z IN AREAS BOUNDED BY:~
2015-09-27 21:23:55 27>
2015-09-27 21:23:57 28> AREA - 072
2015-09-27 21:23:58 27>
2015-09-27 21:24:00 23> 38 40 83N 026 3$ 00E
2015-09-27 21:24:04 21> GEI TQ PPN 026 36 10E
2015-09-27 21:24:08 16> 38 51 29`, 026 46 25E
2015-09-27 21:24:13 22> 38 44~5~N 026 45 00E
2015-09-27 21:24:17 22> 38 40 00N 026 44 50AO
2015-09-27 21:24:18 22> AREA - 074
2015-09-27 21:24:18 22>
2015-09-27 21:24:24 15> 38 40 83~,~006 34 ~~?3,~~3, ~0~~0N
2015-09-27 21:24:27 18>)26 44 50E
2015-09-27 21:24:31 21> 38 37 10N 826 46 00E
2015-09-27 21:24:33 13> ~38 33~75~~JLG~ EI ~TE
2015-09-27 21:24:34 11>
2015-09-27 21:24:38 08> CAUT~ON~~~MF~VZ~OO~~NJM~K~~
2015-09-27 21:24:53 11> L~II~JI~~~~{}RADIO
2015-09-27 21:25:02 05> ~~N~VTEDRNTBNW~NJ~~~~~{}E CARLW1?8` ~!4.`5~~8~.
2015-09-27 21:29:17 07> ~~,~{}IQQ~~F~~~U~{}A~FS~K~KK~~L~~ZZ~~{}HIN TNIS
ZON~
2015-09-27 21:29:17 07>
2015-09-27 21:29:18 07> ~~
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2015-09-27 21:29:20 07> NNNNT~~FW~C

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20150927 2139 518 $03J LZW Varna,BUL 1952
2015-09-27 21:39:50 13> ZCZC JA57
2015-09-27 21:39:52 14> 181730 UTC MAY 15
2015-09-27 21:39:56 30> VARNA RADIO NAVWARN 164/15
2015-09-27 21:40:02 29> SPECIAL MARKS ARE PLACED IN POINTS:
2015-09-27 21:40:06 32> 43 11,66 N 027 55,53 E
2015-09-27 21:40:10 21> 43 12,~5 N 027 56#80 ~33~
2015-09-27 21:40:11 34> NNNM

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20150927 2142 518 $03K SVK Kerkyra,GRC 1804
2015-09-27 21:42:00 50> ZCZC KA48
2015-09-27 21:42:02 48> 251740 UTC SEP 15
2015-09-27 21:42:07 42> KERKYRA RADIO NAVWARN 161/15
2015-09-27 21:42:12 39> [SUMMARY]~OFNAVWARNS IN FORCE
2015-09-27 21:42:16 44> AT 251740 UTC SEP 15
2015-09-27 21:42:22 44> 2015: 1~~,159,128,119,94,3,2,1.
2015-09-27 21:42:23 50> 2013: 222.
2015-09-27 21:42:25 51> 2008: 139.
2015-09-27 21:42:31 40> CANCEL THIS MSG 021740 UTC OCT 15
2015-09-27 21:42:31 40> NNNN

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20150927 2152 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-27 21:52:03 51> ZCZC LA60
2015-09-27 21:52:06 53> 220700 UTC SEP 15
2015-09-27 21:52:11 36> COASTAL WARNING ARKHANGELSK 61
2015-09-27 21:52:13 31> OSTROV ZHIZHGINSKIY
2015-09-27 21:52:20 43> 1. LIGHT BEACONS RE-ESTABLISHED
2015-09-27 21:52:25 51> A.FRONT LEADING BEACON PRISTANSKIY
2015-09-27 21:52:30 53> 65-11-51.0N 036-49-28.9E
2015-09-27 21:52:35 53> B. REAR LEADING BEACON PRISTANSKIY
2015-09-27 21:52:40 56> 65-11-51.2N 036-49-27.8E
2015-09-27 21:52:45 60> C. REAR LEADING BEACON VODONOSNYY
2015-09-27 21:52:50 65> 65-11-46.0N 036-48-40.8E
2015-09-27 21:52:54 66> 2. LIGHT FRONT LEADING
2015-09-27 21:52:56 60> BEACON VODONOSNYY
2015-09-27 21:53:00 64> 65-11-45.8N 036-48-47.0E
2015-09-27 21:53:04 64> RESUMED OPERATION=
2015-09-27 21:53:05 65> NNNN

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20150927 2154 518 $00L UNID 0
2015-09-27 21:54:58 41> ZCZC LA71
2015-09-27 21:55:01 46> 251750 UT~ SEP ~5
2015-09-27 21:55:06 44> AIMNOS DADIO NAVWARN 241~/~5
2015-09-27 21:55:11 42> SUMMARY ~F CAVWA~NS IN FORCE
2015-09-27 21:55:15 40> AT~25~~50 UTC SE~ 15
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2015-09-27 21:55:36 42> ~01~:~~39,~~7(~~~:~/~{}KANDALAKSMSK~Y NO 4~PLR~
~ADD~67-055.~
2015-09-27 21:55:36 42> ,
2015-09-27 21:56:04 44> /03~73~2~?~~~{}UM~AJ~~~~~X{}F-SOUTHTEVVOIKOS GULF-
2015-09-27 21:56:07 45> IONIO SEA.
2015-09-27 21:56:10 51> LARGE SCALE MILITARY [EXERCISE]
2015-09-27 21:56:17 49> WILL TAKE PLACE FM 30 SEP 15
2015-09-27 21:56:19 50> TO 09 OCT 15
2015-09-27 21:56:22 48> CAUTION ADVISED
2015-09-27 21:56:27 48> CANCEL THIS MSG 092200 UTC~OCT 19
2015-09-27 21:56:28 47> NNNN

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20150927 2156 518 $03L SVL Limnos,GRC 2116
2015-09-27 21:56:29 46> ZCZC LA61
2015-09-27 21:56:34 43> 2~1480 UT~~~~ DEP 15
2015-09-27 21:56:38 40> LIMNOS RADIO [NAVWARN] 231~15
2015-09-27 21:56:41 46> NE AIGAIO SEA
2015-09-27 21:56:43 45> LESVOS ISLAND
2015-09-27 21:56:48 54> TOMARIA ISLETS-PANAGIA ISLET LIGHT
2015-09-27 21:56:53 53> 39-19N 026-27E UNLIT
2015-09-27 21:56:53 53> NNNN

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20150927 2224 518 $03O 9HD Malta,MLT 1985
2015-09-27 22:24:49 07> ZCZC OA36
2015-09-27 22:24:50 08> #[MALTARADIO]
2015-09-27 22:24:54 09> ~~~U~ISIA ~TM N~305115
2015-09-27 22:25:07 10> D~~IOAL [SOUTH] CRDINALNBUOY DXCA~C~ISLAND IF ~N
~O~~~COO: /)-5 37-2~.~0N L~NG
2015-09-27 22:25:08 10> 01~-06.~~~
2015-09-27 22:25:09 11> NNNN

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20150927 2228 518 $03P 4XO Haifa,ISR 3273
2015-09-27 22:28:50 69> ZCZC PA86
2015-09-27 22:28:53 71> 27 SEP 2015 22.30 UTC
2015-09-27 22:28:56 70> RCC-HAIFA
2015-09-27 22:28:59 72> NAVAREA III 000329
2015-09-27 22:28:59 72>
2015-09-27 22:29:00 72>
2015-09-27 22:29:01 72> 09/09/2015
2015-09-27 22:29:04 72> NTM 44/2015
2015-09-27 22:29:04 72>
2015-09-27 22:29:07 74> SUBJECT: HAIFA BAY -
2015-09-27 22:29:11 73> POSITIONING 11 NEW BUOYS
2015-09-27 22:29:17 73> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-09-27 22:29:17 73>
2015-09-27 22:29:20 71> CHARTS AFFECTED:
2015-09-27 22:29:25 72> SURVEY OF ISRAEL- CHRTS 1, 305
2015-09-27 22:29:29 74> B.A CHART 1585.
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2015-09-27 22:29:29 74>
2015-09-27 22:29:33 66> THIS IS TO ADVISE ALL MARINERS
2015-09-27 22:29:39 71> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-09-27 22:29:45 64> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-09-27 22:29:50 67> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-09-27 22:29:54 72> YELLOW QUICK FLASH.
2015-09-27 22:29:54 72>
2015-09-27 22:29:56 71> BUOY ID:
2015-09-27 22:30:04 65> TSS 1 32 50 28.6 N 034 56 13.9 E
2015-09-27 22:30:12 66> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-09-27 22:30:19 64> TSS 3 32 49 45.00 N 035 00 37.9 E
2015-09-27 22:30:26 60> TSS 4 32 51 51.13 N 035 00 54.1 E
2015-09-27 22:30:42 89> TSS 5 32 51 38.9 N 035 01 10.7
E~~~~~~{}

20150927 2240 518 $03Q 9AS Split,HRV 1299
2015-09-27 22:40:51 69> ZCZC QE21
2015-09-27 22:40:52 67> 271840 UTC SEP
2015-09-27 22:41:01 66> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-27 22:41:14 64> WNG: GUSTS OF NE 35-50 KTS, ON N-ERN/PARTLY CEN
ADRIATIC 60 KTS, IN VELEBIT S
2015-09-27 22:41:17 64> TRAIT UP TO 80 KTS.
2015-09-27 22:41:26 61> SYNOPSIS:: RIDGE OF HIGH SPREADING FM NORTHWEST
OVER ADRIATIC.
2015-09-27 22:41:30 63> OUTLOOK 24 HRS:
2015-09-27 22:41:43 67> NE, INCREASING TO 12-24 KTS, ON N-ERN/PARTLY CEN
ADRIATIC 16-32 KTS, IN VELEB
2015-09-27 22:41:55 63> IT STRAIT UP TO 40 KTS. SEA, INCREASING TO 3-4,
ON N-ERN/PARTLY CEN ADRIATIC
2015-09-27 22:42:08 68> 4-5. VSBY 10-20 KM. LIGHT-MOD CLOUDY, ON S-ERN
ADRIATIC MOD-MOSTLY CLOUDY, L
2015-09-27 22:42:12 67> OCALLY LIGHT RAIN.
2015-09-27 22:42:12 67> NNNN

20150927 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-27 22:50:19 68> ZCZC RA83
2015-09-27 22:50:22 67> 272250 UTC SEP 15
2015-09-27 22:50:24 64> LA MADDALENA RADIO
2015-09-27 22:50:24 64>
2015-09-27 22:50:32 66> COASTAL WARNING NR. 694/15 SEP 21 - 2ND RELEASE
2015-09-27 22:50:37 67> SOUTHERN TYRRHENIAN SEA ZONE
2015-09-27 22:50:45 60> DAY SEPTEMBER 23 (RESERVE 24 AND 25), 2015 FROM
06.00 GMT TO
2015-09-27 22:50:56 63> 14.00 GMT IN THE ZONE OF TERMINI IMERESE GULF
BOUNDED IN THE
2015-09-27 22:51:04 71> POINT OF GEOGRAPHICAL COORDINATES 38 28 56N -
013 52 46E WITH
2015-09-27 22:51:14 68> RADIUS 6 (SIX) NAUTICAL MILES AND VERTICAL LIMIT

20.000 FEETS
2015-09-27 22:51:21 68> WILL BE NAVAL MILITARY GUNFIRE EXERCICES.
2015-09-27 22:51:30 64> IN THE DAY, TIMES AND SEA ZONE ABOVE DESCRIBED
IT IS FORBIDDEN
2015-09-27 22:51:38 65> TO SHIPPING, ANCHORAGE, STANSTILL, FISHING AND
OTHER
2015-09-27 22:51:40 64> ACTIVITIES.
2015-09-27 22:51:50 65> SHIPS AND CRAFT IN TRANSIT KEEP SAFETY DISTANCE
AND PAY MAXIMUM
2015-09-27 22:51:51 65> ATTENTION.
2015-09-27 22:51:52 65> NNNN

20150927 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-27 23:20:16 69> ZCZC UA37
2015-09-27 23:20:19 68> 272320 UTC SEP 15
2015-09-27 23:20:21 69> MONDOLFO RADIO
2015-09-27 23:20:21 69>
2015-09-27 23:20:26 71> COASTAL WARNING NR. 455/15 SEP 24
2015-09-27 23:20:32 73> MAR ADRIATICO - RIMINI -
2015-09-27 23:20:37 74> AREA BOUNDED BY FOLLOWING POINTS:
2015-09-27 23:20:42 75> - 44 09`00``N - 012 50`00``E
2015-09-27 23:20:45 73> - 44 09`00``N - 012 57`00``E
2015-09-27 23:20:50 73> - 44 14`00``N - 012 57`00``E
2015-09-27 23:20:55 73> - 44 14`00``N - 012 50`00``E
2015-09-27 23:21:03 72> DAY 29 SEP 2015 FROM 0600 UTC TO 1400 UTC
2015-09-27 23:21:13 76> SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE
ACTIVITY IS FORBIDDEN
2015-09-27 23:21:19 76> DUE TO HOT FIRING EXERCISE BY MILITARY UNIT.
2015-09-27 23:21:24 75> ALL TRANSITING SHIPS BEWARE.
2015-09-27 23:21:24 75> NNNN

20150927 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-27 23:35:52 21> ZCZC VA38
2015-09-27 23:35:56 23> 272330 UTC SEP 15
2015-09-27 23:35:59 33> SELLIA MARINA RADIO
2015-09-27 23:35:59 33>
2015-09-27 23:36:08 42> COASTAL WARNING NR. 677/15 SEP 14TH - 4TH RELEASE
2015-09-27 23:36:11 39> SOUTHERN IONIAN SEA ZONE
2015-09-27 23:36:21 30> FROM 08.00 GCT ON 16ST SEPTEMBER 2015 (RESERVE
17-21-22-23-24-
2015-09-27 23:36:30 46> 28-29 AND 30TH SEPTEMBER 2015), INSIDE THE AREA
NAMED S 722
2015-09-27 23:36:35 50> BOUNDED BY FOLLOWING POINTS:
2015-09-27 23:36:38 57> 37 25N - 015 25E,
2015-09-27 23:36:42 62> 37 25N - 015 55E,
2015-09-27 23:36:44 64> 37 15N - 015 55E,
2015-09-27 23:36:48 59> 37 15N - 015 25E.
2015-09-27 23:36:55 52> WILL CARRY OUT MILITARY EXERCISES WITH SUBMERGED
UNIT

2015-09-27 23:37:06 61> WITH CENTER EXERCISE IN POSITION 37 20N - 015
33E, RADIUS 6NM.
2015-09-27 23:37:14 69> THE MENTIONED AREA IS DECLARED DANGEROUS FOR
NAVIGATION,
2015-09-27 23:37:23 71> ANCHORAGE, STOPPING, FISHING AND ALL ACTIVITIES
RELATED
2015-09-27 23:37:27 74> WITH THE USE OF THE SEA.
2015-09-27 23:37:33 74> SHIPS AND FLOATINGS IN TRANSIT MUST BEWARE.
2015-09-27 23:37:34 75> NNNN

20150927 2352 518 $03W UJB Astrakhan,RUS 3204
2015-09-27 23:52:30 25> ZCZCKWA~~
2015-09-27 23:52:58 33> ~24194~ ~75:~~~~{}~~Z~~~Q~~~~~C~C XB61
2015-09-27 23:53:14 27> ~~$3~ -~~(=~~~~{}ACZ~~C~Q~MO~~W
2015-09-27 23:53:38 25> OW~ZCHZOPM~~Y~~~~{} 9-3~~LOW
2015-09-27 23:55:21 20> ~~~QOM~~D~~D~~{}MNN~~O
~~WI~JRNWLOPEN~~RCAXUME~EV~C~~~YM~NV~~~~ ~~{}AT.8~# ?0
2015-09-27 23:55:29 22> 4~~30.2~~~5. CANCER~HU CME~SACK~~~PQO~~ ~E~=~
2015-09-27 23:55:30 19> ,~~~
2015-09-27 23:55:35 20> 8- +~!8:3~7~87~~8 ~55~
2015-09-27 23:55:38 17> $~(:`~5~/-
2015-09-27 23:55:39 21> .`~~~O
2015-09-27 23:55:52 16> IUY ZY~~KH~G~P~~~~{}OO~KGORT [ASTRAKAN]
VOLGY~~CA~PIAM Q~~~HA
2015-09-27 23:55:53 18> N L
2015-09-27 23:55:59 19> L~~8,& .-4(~ -43- 3~56.& ~(.)~!) ~9-75
2015-09-27 23:56:11 15> ~5~,=~4 =9)~- -#$ -43-~37~~~~:.~~{}
2015-09-27 23:56:25 24> IALZ DH~HS T~N~~~-=~8~~{}~~~U~~A~~~~~{}A54
2015-09-27 23:56:28 23> 1~~5~0 ET~ F~P 15
2015-09-27 23:56:32 23> ~~~STAH ~A~~~N5-~~~{}WOE
2015-09-27 23:56:36 16> VOLGO-~~-`~8~, :#-,,3)
2015-09-27 23:56:41 23> ~1~~LJ~GHT BUOS MOVED ~N
2015-09-27 23:58:15 23> A. NO 29~IN ~5-~4.11N~# 7~47~6~~~~{}MW~~~
C,~(#~:~~~~{}P~~UTC SE~~~UT
2015-09-27 23:58:19 25> ~C~~~~AL W~NNIN~ [ASTRAKHAN] ~~IP
2015-09-27 23:58:37 14> [VOLGO]-~~-~~~~-{}BURNU~~EO?(~~1R~12)-?~?7~?~
KO~~B~~~~{}HIPS TO ~`34~3:-43~=
2015-09-27 23:59:00 16> ~NN~N~~~U~I~~J~~I~~W~U~{}W
2015-09-27 23:59:55 12> ~~~H~~SMA~{}ZTD~N~A~~KO~EKULA~H~X~O
~~AWT~NQDB8~1)?.30:/~~~GC~Y~B~EMCB3(+?~
2015-09-28 00:00:01 16> +,~9#-)7~5&4414~~33$1?~)~AC~GM~BL~~ ~:$
2015-09-28 00:00:03 17> ~~~E~N~LO ~~~P
2015-09-28 00:00:31 16> WNR~~~DDBV~93~(~~&(.&~:~#~93~~)~~,+~~~
N~UQ~RJEE~~~RL~~U~{}~~~~~~~~~~~C~{}ZYJ
2015-09-28 00:00:34 17> ~~M~~Y~F~{}WYO
2015-09-28 00:00:42 23> MO~T~~~~CAKHAN~~~LIPHT BUOY NO AQ293 A~EA 305~.0 ~(
2015-09-28 00:00:46 25> ~EMPO~~~ILYTMISS~~G=
2015-09-28 00:00:47 30> DO~N
2015-09-28 00:00:52 53> ~~~~~~{}

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20150928 0031 518 $02D EAR Coruna,ESP 1358
2015-09-28 00:31:21 38> ZCZC DA65
2015-09-28 00:31:25 40> 24 0845 UTC SEP 15
2015-09-28 00:31:27 32> COASTAL WAR~~NO~
2015-09-28 00:31:30 35> NJ ~362/2015
2015-09-28 00:31:30 35>
2015-09-28 00:31:44 24> SPAIN NW C~AS~ HAZARDOUS OPERATIONS, LONG RANGE
MISSITE FIRING ~QWT~SEP~~5 ~
2015-09-28 00:31:58 35> ROM0000 TO 2359 UTC ,3POSSIBLE POSTPONEMENT
DAILY BETWEEN 260000 UTC SEP 15 A
2015-09-28 00:32:08 29> ND 232359 UTC OCT 15. IMIACTING IN AREAS BOUNDED
BY:
2015-09-28 00:32:12 18> A:44-18 ~001-17W
2015-09-28 00:32:15 14> V4,1~N~~QPM~AEQ~~~
2015-09-28 00:32:27 17> ~~ ~{}{}CB? )~~,2~6(~~~{}PQAWCW
2015-09-28 00:32:31 23> L 8~-26~N 001-16W
2015-09-28 00:32:31 23>
2015-09-28 00:32:36 39> B~45-14N 005-20W
2015-09-28 00:32:39 35> 44-53N 005-26W
2015-09-28 00:32:43 44> 45-05N 006-55W
2015-09-28 00:32:47 47> 45-26N 006-50W
2015-09-28 00:32:48 45>
2015-09-28 00:32:51 44> C:44-18DN 001-17W
2015-09-28 00:32:56 50> 44-0!N 001-36W
2015-09-28 00:33:00 51> 44-54N 001-58W
2015-09-28 00:33:03 56> 45-37N 006-48W
2015-09-28 00:33:07 57> 44-42N 001-36W
2015-09-28 00:33:11 59> 44-26N 001-16W
2015-09-28 00:33:11 59>
2015-09-28 00:33:15 58> D:47-11N 017-34W
2015-09-28 00:33:20 56> 46-53N 012-57W
2015-09-28 00:33:24 53> 45-06NN 013-15W
2015-09-28 00:33:27 50> 45-22N 017-43W
2015-09-28 00:33:27 50>
2015-09-28 00:33:32 59> E:46-14N 008-07W
2015-09-28 00:33:36 47> 46-07N 007-05W
2015-09-28 00:33:40 59> 44-37N 008-15W
2015-09-28 00:33:44 56> 44-44N 009-15W
2015-09-28 00:33:44 56>
2015-09-28 00:33:44 56>
2015-09-28 00:33:45 60> NNNN

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20150928 0130 518 $03J LZW Varna,BUL 1952
2015-09-28 01:30:15 63> ZCZC JB43 IMPORTANT
2015-09-28 01:30:19 68> 271530 UTC SEP 15
2015-09-28 01:30:20 69> VARNA RADIO
2015-09-28 01:30:21 68>
2015-09-28 01:30:24 61> NEAR GALE WARNING
2015-09-28 01:30:29 68> SYNOPTIC SITUATION AT 1500 UTC:
```

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2015-09-28 01:30:32 61> A COLD FRONT OVER WEST PART OF
2015-09-28 01:30:37 63> UKRAINE EASTERN ROMANIA AND
2015-09-28 01:30:42 61> CENTRAL BULGARIA-MOVING SLHWLY
2015-09-28 01:30:44 59> TO EAST
2015-09-28 01:30:44 59>
2015-09-28 01:30:49 64> AREA JULIETTE: AFTER MIDNIGHT
2015-09-28 01:30:53 62> EXPECTED INCREASING OF WIND
2015-09-28 01:30:58 58> FROM NORTH-NORTHEAST 5-6~&7`5` 7
2015-09-28 01:30:59 57> NNNN

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20150928 0141 518 $03K SVK Kerkyra,GRC 1804
2015-09-28 01:41:57 69> ZCZC KA46
2015-09-28 01:42:00 71> 241430 UTC SEP 15
2015-09-28 01:42:04 73> KERKYRA RADIO NAVWARN 159/15
2015-09-28 01:42:07 72> PATRAIKOS GULF
2015-09-28 01:42:10 69> DREPANO POINT LIGHT
2015-09-28 01:42:14 65> 38-20N 025-51E UNRELIABLE
2015-09-28 01:42:15 67> NNNN

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20150928 0151 518 $03L SVL Limnos,GRC 2116
2015-09-28 01:51:12 59> ZCZC LA71
2015-09-28 01:51:16 52> 251750 UTC SEP 15
2015-09-28 01:51:20 53> [LIMNOS] RADIO NAVWARN 241/15
2015-09-28 01:51:25 51> SUMMARY OF NAVWARNS IN [FORCE]
2015-09-28 01:51:29 49> AT 251750 UTC~DEV W~~
2015-09-28 01:51:42 43> WPQ~~~~~TN NOWE~N~IKX~V~OA~Y ~~
~~BONM~M~~M~YM~~~{}?3~~?8~~9,&=~~?&?~.3~?-5~9
2015-09-28 01:51:55 36> $!~~ ~+`~~2~(~~~{}OX5
2015-09-28 01:52:00 47> AIGAIO SEA-THRAKIKOSEA-SAMOSCSEA~
2015-09-28 01:52:05 41> RODOS SEA-KASTELLORIZO SEA-
2015-09-28 01:52:13 28> KARPATHIO SEA-[KRITIKO] S~A~AJ~~HIIA~~EA-
2015-09-28 01:52:19 39> ~SARONIKOS GULF-SOUTH [EVVOIKOS] GULF-
2015-09-28 01:52:20 34> IONIO SSA.
2015-09-28 01:52:25 46> ~LARGE SCALE MILITARY EXERCISE
2015-09-28 01:52:30 46> WILL TAKE PLACE FM 30 SEP 15
2015-09-28 01:52:33 39> TO 09 OCT 15
2015-09-28 01:52:35 38> CAUTION ADVISED
2015-09-28 01:52:42 46> CANCEL THIS MSG 092200 UTC OCT 15
2015-09-28 01:52:42 46> NNNN

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20150928 0158 518 $03M 5BA Cyprus,CYP 2934
2015-09-28 01:58:59 66> {}TW RRE
2015-09-28 01:59:03 56>
2015-09-28 01:59:09 56> THIS AREA IS VERY DANGEROUS FOR NAVIGATION
2015-09-28 01:59:15 61> CANCEL THIS MESSAGE ON 29 0400 UTC SEP 2015
2015-09-28 01:59:18 60> CYPRUS RADIO/5BA
2015-09-28 01:59:19 55> NNNN
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20150928 0202 518 $01N LFO Orlandet,NOR 1312
2015-09-28 02:02:51 47> ZCZC NA27
2015-09-28 02:02:55 43> 201207 UTC AUG 15
2015-09-28 02:03:00 40> NORWEGIAN NAV. WARNING 521/2015
2015-09-28 02:03:01 45> CHART 30
2015-09-28 02:03:05 50> AREA SANDSFJORDEN
2015-09-28 02:03:13 37> SANDSHAMN LIGHT 62-15.0N 005-29.5E IS UNLIL.
2015-09-28 02:03:13 37> NNNN

20150928 0240 518 $03Q 9AS Split,HRV 1299
2015-09-28 02:40:46 79> ZCZC QE21
2015-09-28 02:40:49 79> 271840 UTC SEP
2015-09-28 02:40:57 78> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-28 02:41:09 92> WNG: GUSTS OF NE 35-50 KTS, ON N-ERN/PARTLY CEN
ADRIATIC 60 KTS, IN VELEBIT S
2015-09-28 02:41:13 94> TRAIT UP TO 80 KTS.
2015-09-28 02:41:23 95> SYNOPSIS:: RIDGE OF HIGH SPREADING FM NORTHWEST
OVER ADRIATIC.
2015-09-28 02:41:25 95> OUTLOOK 24 HRS:
2015-09-28 02:41:38 95> NE, INCREASING TO 12-24 KTS, ON N-ERN/PARTLY CEN
ADRIATIC 16-32 KTS, IN VELEB
2015-09-28 02:41:51 95> IT STRAIT UP TO 40 KTS. SEA, INCREASING TO 3-4,
ON N-ERN/PARTLY CEN ADRIATIC
2015-09-28 02:42:04 95> 4-5. VSBY 10-20 KM. LIGHT-MOD CLOUDY, ON S-ERN
ADRIATIC MOD-MOSTLY CLOUDY, L
2015-09-28 02:42:07 94> OCALLY LIGHT RAIN.
2015-09-28 02:42:08 95> NNNN

20150928 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-28 02:50:17 75> ZCZC RA83
2015-09-28 02:50:21 76> 280250 UTC SEP 15
2015-09-28 02:50:23 75> LA MADDALENA RADIO
2015-09-28 02:50:23 75>
2015-09-28 02:50:31 76> COASTAL WARNING NR. 694/15 SEP 21 - 2ND RELEASE
2015-09-28 02:50:35 77> SOUTHERN TYRRHENIAN SEA ZONE
2015-09-28 02:50:45 75> DAY SEPTEMBER 23 (RESERVE 24 AND 25), 2015 FROM
06.00 GMT TO
2015-09-28 02:50:53 77> 14.00 GMT IN THE ZONE OF TERMINI IMERESE GULF
BOUNDED IN THE
2015-09-28 02:51:04 78> POINT OF GEOGRAPHICAL COORDINATES 38 28 56N -
013 52 46E WITH
2015-09-28 02:51:12 78> RADIUS 6 (SIX) NAUTICAL MILES AND VERTICAL LIMIT
20.000 FEETS
2015-09-28 02:51:19 75> WILL BE NAVAL MILITARY GUNFIRE EXERCICES.
2015-09-28 02:51:29 78> IN THE DAY, TIMES AND SEA ZONE ABOVE DESCRIBED
IT IS FORBIDDEN
2015-09-28 02:51:36 78> TO SHIPPING, ANCHORAGE, STANSTILL, FISHING AND
OTHER

2015-09-28 02:51:39 78> ACTIVITIES.
2015-09-28 02:51:48 80> SHIPS AND CRAFT IN TRANSIT KEEP SAFETY DISTANCE
AND PAY MAXIMUM
2015-09-28 02:51:50 79> ATTENTION.
2015-09-28 02:51:50 79> NNNN

20150928 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-28 03:20:17 77> ZCZC UA37
2015-09-28 03:20:19 76> 280320 UTC SEP 15
2015-09-28 03:20:22 75> MONDOLFO RADIO
2015-09-28 03:20:22 75>
2015-09-28 03:20:28 69> COASTAL WARNING NR. 455/15 SEP 24
2015-09-28 03:20:32 71> MAR ADRIATICO - RIMINI -
2015-09-28 03:20:37 72> AREA BOUNDED BY FOLLOWING POINTS:
2015-09-28 03:20:42 73> - 44 09`00``N - 012 50`00``E
2015-09-28 03:20:47 74> - 44 09`00``N - 012 57`00``E
2015-09-28 03:20:51 73> - 44 14`00``N - 012 57`00``E
2015-09-28 03:20:56 75> - 44 14`00``N - 012 50`00``E
2015-09-28 03:21:03 77> DAY 29 SEP 2015 FROM 0600 UTC TO 1400 UTC
2015-09-28 03:21:14 81> SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE
ACTIVITY IS FORBIDDEN
2015-09-28 03:21:20 81> DUE TO HOT FIRING EXERCISE BY MILITARY UNIT.
2015-09-28 03:21:25 81> ALL TRANSITING SHIPS BEWARE.
2015-09-28 03:21:26 81> NNNN

20150928 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-09-28 03:37:41 65> ZCZC VA39
2015-09-28 03:37:44 69> 280330 UTC SEP 15
2015-09-28 03:37:46 71> SELLIA MARINA RADIO
2015-09-28 03:37:48 71>
2015-09-28 03:37:54 62> COASTAL WARNING 408/15 SEP 22 (1 REPETITION)
2015-09-28 03:37:58 70> SOUTHERN IONIAN SEA.
2015-09-28 03:38:07 72> FROM 20.00 GMT DAY 23 SEPTEMBER 2015 TO 20.00 GMT
2015-09-28 03:38:14 71> DAY 23 OCTOBER 2015, WILL CARRY OUT GUNFIRING
MILITARY
2015-09-28 03:38:22 72> ACTIVITY, IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-09-28 03:38:25 72> - 34 36N - 016 48E,
2015-09-28 03:38:29 72> - 34 47N - 016 52E,
2015-09-28 03:38:33 72> - 34 36N - 017 35E,
2015-09-28 03:38:37 71> - 34 25N - 017 30E.
2015-09-28 03:38:39 73> TRANSIT SHIPS BEWARE.
2015-09-28 03:38:41 68> NNNN

20150928 0352 518 $01X TFA Grindavik,ISL 2047
2015-09-28 03:52:58 69> ZCZC XA38
2015-09-28 03:53:02 74> REYKJAVIK VIA GRINDAVIK
2015-09-28 03:53:05 73> 311000 UTC AGU 2015
2015-09-28 03:53:08 74> NAV WNG NO 38

2015-09-28 03:53:10 73> NOTICE TO MARINERS
2015-09-28 03:53:10 73>
2015-09-28 03:53:17 68> UPCOMING SURVEY OPERATION IN N - ATLANTIC
2015-09-28 03:53:18 68>
2015-09-28 03:53:29 70> THE SURVEY VESSEL OCEANIC CHALLENGER C/S FIEZ
WILL WORK ON A 2D SEISMIC SURVE
2015-09-28 03:53:35 72> Y FROM 01 SEPTEMBER TO 15 OCTOBER 2015.
2015-09-28 03:53:44 72> HER SUPPORT VESSEL VILL BE M/V BOURBON TERN C/S
5BDQ4
2015-09-28 03:53:44 72>
2015-09-28 03:53:53 70> COORDINATES OF THE OPERATIONS AREA ARE ON WGS -
84 AS FOLLOWS
2015-09-28 03:53:58 69> 69-08-637N 010-32-719W
2015-09-28 03:54:02 71> 69-02-637N 008-06-197W
2015-09-28 03:54:06 73> 67-32-363N 007-18-013W
2015-09-28 03:54:10 69> 66-37-491N 008-20-702W
2015-09-28 03:54:13 70> 67-19-840N 011-47-525W
2015-09-28 03:54:17 69> 68-01-181N 012-10-372W
2015-09-28 03:54:17 69>
2015-09-28 03:54:28 66> FURTHER INFORMATION WILL BE GIVING BY THE
ICELANDIC COAST GUARD AND THE SUPPO
2015-09-28 03:54:30 68> RT VESSEL
2015-09-28 03:54:33 68> ICELANDIC COAST GUARD
2015-09-28 03:54:33 68> NNNN

20150928 0400 518 $01D OXJ Torshavn,FRO 1314
2015-09-28 04:00:28 51> ZCZC DB23
2015-09-28 04:00:30 46> FAROE ISLANDS
2015-09-28 04:00:34 56> 280348 UTC SEP 2015
2015-09-28 04:00:37 62> WNG NO 654 FM DMI
2015-09-28 04:00:38 62>
2015-09-28 04:00:39 61> STORM WNG:
2015-09-28 04:00:43 67> ICELAND RIDGE: SSW 25
2015-09-28 04:00:43 67>
2015-09-28 04:00:46 68> GALE WNG:
2015-09-28 04:00:47 68> YTRI: S 23
2015-09-28 04:00:52 64> ((~7(77!~~~~~7~{}

20150928 0433 518 $02D EAR Coruna,ESP 1358
2015-09-28 04:33:53 31> ZCZC DA62
2015-09-28 04:33:57 32> 23 0651 UTC SEP 15
2015-09-28 04:33:59 32> COASTAL WARNING
2015-09-28 04:33:59 32>
2015-09-28 04:34:02 48> NR/03354/2015
2015-09-28 04:34:02 48>
2015-09-28 04:34:07 52> SPAIN NW COAST SPAIN D COAST
2015-09-28 04:34:21 58> UNDERWATER OPERATION BY M/4V SKANDI AFRICA FROM
230000 UTC SEP 15 TO 032359 U
2015-09-28 04:34:26 56> TC OCT 15 ALONG TRACKLINE JOINING:

```
2015-09-28 04:34:33 64> 47-38N 007-35W / 46-48N 008-00W.
2015-09-28 04:34:37 66> WIDE BERTH REQUESTED.
2015-09-28 04:34:38 67>
2015-09-28 04:34:38 67>
2015-09-28 04:34:38 67>
2015-09-28 04:34:40 67> NNNN
```

10991. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-29 08:35:41 UTC
From: dl4ybp@...
Topic: 7241 Message: 10991

Just a few logs that were unusual for me here.

73
Hans, D4YBP

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

Unusually early here at my QTH.

20150928 1952 518 $01X TFA Grindavik,ISL 2186
20150928 1953 518 $01X TFA Grindavik,ISL 2186
20150928 1954 518 $01X TFA Grindavik,ISL 2186
20150928 1954 518 $01X TFA Grindavik,ISL 2186
20150928 2010 518 $19B LGP Bodo,NOR 1683
20150928 2231 518 $03P 4XO Haifa,ISR

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)

Also on 518 kHz. And I think there was a tiny fragment of Astrakhan before.

<00:07:39>
<00:07:45> Z_ZCZC_AA5_
012860 U_F S_P V_T_WK_K
<00:07:55> SA_I__WU_WEP 15
<00:08:09> COASTAL WARNING_NDVOROSSIY_SK 391
<00:08:14> ADLER HARB_UR_Z
<00:08:29> NNNN

10992. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-29 12:47:07 UTC
From: roelof@...
Topic: 70 Message: 10992

Hello all,

YaND flagged correctly the following message as Svalbard:

20150929 0008 518 $19A LGS Svalbard,SVB 3020
2015-09-29 00:08:51> ZCZC AA27
2015-09-29 00:09:03> 031601 UTC~SE~~~Q~A~{}C B~6~
2015-09-29 00:09:05> 282157 UTC SEP 15
2015-09-29 00:09:08> NORWEGIAN
2015-09-29 00:09:11> GALE WARNING NO. 530
2015-09-29 00:09:21> ISSUED BY NORWEGIAN METEOROLOGICAL INSTITUTE
28.09.2015 AT 19:47 UTC

Propagation from the north is good at the moment, yet something does not seem right.
I rerun this message from my PERSEUS / Linrad recording and this was the result:

2015-09-29 00:09:03> ZCZC BB69
2015-09-29 00:09:05> 282157 UTC SEP 15
2015-09-29 00:09:08> NORWEGIAN
2015-09-29 00:09:11> GALE WARNING NO. 530

<ZCZC AA27 031601 UTC> was transmitted by Corsen, France and then Corsen was overrun by Bodo!

NAVTEX 490 kHz log over 1000 km mini-whip:

20150928 1757 490 $03L YQV Constanta,ROM 2027
20150928 1810 490 $03N IGS Piombino,ITA 1087
20150928 1851 490 $03R SVL Limnos,GRC 2147
20150928 1942 490 $02W EAR Coruna,ESP 1283
20150928 1958 490 $03M EAV Cabo de la Nao,ESP 1497
20150928 2040 490 $03E IQM Mondolfo,ITA 1114
20150928 2100 490 $02G CTA Penalva,POR 1735
20150928 2120 490 $03I ICH La Maddalena,ITA 1228
20150928 2142 490 $01K TFA Grindavik,ISL 2045
20150928 2231 490 $03P SVK Kerkyra,GRC 1821
20150929 0030 518 $03D TAL Antalya,TUR 2706
20150929 0315 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz log over 1000 km mini-whip:

20150928 1741 518 $03K SVK Kerkyra,GRC 1821
20150928 1749 518 $03L SVL Limnos,GRC 2147
20150928 1829 518 $03P 4XO Haifa,ISR 3307

```
20150928 1840 518 $03Q 9AS Split,HRV 1318
20150928 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150928 1920 518 $03U IQM Mondolfo,ITA 1114
20150928 1954 518 $01X TFA Grindavik,ISL 2045
20150928 2010 518 $19B LGP Bodo,NOR 1839
20150928 2014 518 $19C LGV Vardo,NOR 2527
20150928 2030 518 $01D OXJ Torshavn,FRO 1327
20150928 2110 518 $01H SAH Bjuroklubb,SWE 1756
20150928 2132 518 $03J LZW Varna,BUL 1997
20150928 2151 518 $20L UGE Arkhangelsk,RUS 2543
20150928 2156 518 $01N LFO Orlandet,NOR 1367
20150928 2228 518 $03P 4XO Haifa,ISR 3307
20150928 2329 518 $09V SUK Quseir,EGY 3829
20150929 0030 518 $02D EAR Coruna,ESP 1283
20150929 0123 518 $02I EAL Las Palmas,CNR 2964
20150929 0223 518 $03O 9HD Malta,MLT 1976
20150929 0242 518 $04Q VCO Sydney,CAN 4564
20150929 0339 518 $02P CTQ Porto Santo,MDR 2551
20150929 0351 518 $03X EAV Valencia,ESP 1497
20150929 0450 518 $02F CTH Sao Miguel,AZR 2736
20150929 0520 518 $02I EAL Las Palmas,CNR 2964
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

10993. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-29 16:53:27 UTC
From: david
Topic: 9398 Message: 10993

Hello All,

Like Hans, I found a lot of early North-path decodes.
Multiple messages from nearly all stations that I have listed. Making sure which of the Norwegian stations was transmitting at any one time is far from easy. Sill nothing further West than Malin Head and Valentia.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 29, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150928 1812 490 $03N Ixx Piombino,ITA 1833
20150928 1850 490 $03R SVL Limnos,GRC 2891
20150928 1904 490 $03S FRL La Garde,FRA 1571
20150928 1940 490 $02W EAR Coruna,ESP 1430
20150928 1958 490 $03M EAV Cabo de la Nao,ESP 1972
20150928 2017 490 $03E IQM Mondolfo,ITA 1874
20150928 2101 490 $02G CTV Monsanto,POR 1934
20150928 2120 490 $03I ICH La Maddalena,ITA 1950
20150928 2142 490 $01K TFA Grindavik,ISL 1306
20150928 2155 490 $03L YQV Constanta,ROM 2712
20150928 2203 490 $03M EAV Cabo de la Nao,ESP 1972
20150928 2210 490 $03N Ixx Piombino,ITA 1833
20150928 2255 490 $03R SVL Limnos,GRC 2891
20150928 2301 490 $03S FRL La Garde,FRA 1571
20150928 2340 490 $02W EAR Coruna,ESP 1430
20150929 0007 490 $02A EAL Las Palmas,CNR 3110
20150929 0040 490 $03E IQM Mondolfo,ITA 1874
20150929 0100 490 $02G CTV Monsanto,POR 1970
20150929 0127 490 $03I ICH La Maddalena,ITA 1950
20150929 0130 490 $02J CTH Horta,AZR 2603
20150929 0142 490 $01K TFA Grindavik,ISL 1306
20150929 0154 490 $03L YQV Constanta,ROM 2712
20150929 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150929 0210 490 $03N Ixx Piombino,ITA 1833
20150929 0231 490 $03P SVK Kerkyra,GRC 2580
20150929 0254 490 $03R SVL Limnos,GRC 2891
20150929 0302 490 $03S FRL La Garde,FRA 1571

```
20150929 0321 490 $02G CTV Monsanto,POR 1934
20150929 0341 490 $02W EAR Coruna,ESP 1430
20150929 0407 490 $02A EAL Las Palmas,CNR 3110
20150929 0440 490 $03E IQM Mondolfo,ITA 1874
20150929 0500 490 $02G CTV Monsanto,POR 1934
20150929 0532 490 $02J CTH Horta,AZR 2603
20150929 0542 490 $01K TFA Grindavik,ISL 1306

20150928 1714 518 $01I SAS Varberg,SWE 1079
20150928 1718 518 $01J SAA Gislovshammar,SWE 1218
20150928 1801 518 $01M Lxx Jeloya,NOR 1021
20150928 1811 518 $01N LFO Orlandet,NOR 1163
20150928 1829 518 $19C LGV Vardo,NOR 2381
20150928 1920 518 $01U ESA Talinn,EST 1786
20150928 1920 518 $03U IQM Mondolfo,ITA 1874
20150928 1947 518 $03W FRL LaGarde,FRA 1571
20150928 1953 518 $01X TFA Grindavik,ISL 1306
20150928 2004 518 $19A LGS Svalbard,SVB 2600
20150928 2009 518 $19B LGP Bodo,NOR 1609
20150928 2012 518 $03B 7TA Alger,ALG 2262
20150928 2014 518 $19C LGV Vardo,NOR 2381
20150928 2030 518 $02D EAR Coruna,ESP 1430
20150928 2110 518 $01I SAS Varberg,SWE 1079
20150928 2111 518 $01J SAA Gislovshammar,SWE 1218
20150928 2128 518 $02I EAL Las Palmas,CNR 3110
20150928 2137 518 $03J LZW Varna,BUL 2700
20150928 2152 518 $20L UGE Arkhangelsk,RUS 2626
20150928 2153 518 $01M Lxx Jeloya,NOR 1021
20150928 2156 518 $01N LFO Orlandet,NOR 1163
20150928 2232 518 $02P CTQ Porto Santo,MDR 2615
20150928 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150928 2320 518 $01U ESA Talinn,EST 1786
20150928 2325 518 $03U IQM Mondolfo,ITA 1874
20150928 2347 518 $03W FRL LaGarde,FRA 1571
20150928 2350 518 $03X EAV Valencia,ESP 1972
20150929 0013 518 $19B LGP Bodo,NOR 1609
20150929 0030 518 $02D EAR Coruna,ESP 1430
20150929 0037 518 $19C LGV Vardo,NOR 2381
20150929 0050 518 $02F CTH Sao Miguel,AZR 2520
20150929 0110 518 $01I SAS Varberg,SWE 1079
20150929 0111 518 $01J SAA Gislovshammar,SWE 1218
20150929 0120 518 $02I EAL Las Palmas,CNR 3110
20150929 0131 518 $03J LZW Varna,BUL 2700
20150929 0154 518 $03L SVL Limnos,GRC 2891
20150929 0156 518 $20L UGE Arkhangelsk,RUS 2626
20150929 0203 518 $01N LFO Orlandet,NOR 1163
20150929 0228 518 $03P 4XO Haifa,ISR 4042
20150929 0240 518 $03Q 9AS Split,HRV 2077
20150929 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150929 0320 518 $01U ESA Talinn,EST 1786
```

```
20150929 0323 518 $03U IQM Mondolfo,ITA 1874
20150929 0350 518 $03X EAV Valencia,ESP 1972
20150929 0353 518 $01X TFA Grindavik,ISL 1306
20150929 0409 518 $19B LGP Bodo,NOR 1609
20150929 0412 518 $03B 7TA Alger,ALG 2262
20150929 0431 518 $02D EAR Coruna,ESP 1430
20150929 0525 518 $02I EAL Las Palmas,CNR 3110
```

10994. Navtex log from Antwerp,BEL 20150929

Yahoo group: navtexdx (2015)
Date: 2015-09-29 18:32:09 UTC
From: Dirk Claessens
Topic: 10994 Message: 10994

Hi all,

Daily log over 1000 km.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150928 1818 518 $03O 9HD Malta,MLT 1911
20150928 1829 518 $03P 4XO Haifa,ISR 3234
20150928 1840 518 $03Q 9AS Split,HRV 1245
20150928 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20150928 1920 518 $01U ESA Talinn,EST 1544
20150928 1920 518 $03U IQM Mondolfo,ITA 1042
20150928 1953 518 $01X TFA Grindavik,ISL 2114
20150928 2010 518 $03A UDN Novorossiysk,RUS 2560
20150928 2014 518 $19B LGP Bodo,NOR 1865
20150928 2018 518 $19C LGV Vardo,NOR 2541
20150928 2153 518 $01M Lxx Jeloya,NOR 1006
20150928 2155 518 $20L UGE Arkhangelsk,RUS 2534
20150928 2156 518 $01N LFO Orlandet,NOR 1396
20150928 2228 518 $03P 4XO Haifa,ISR 3234
20150929 0015 518 $19B LGP Bodo,NOR 1865
20150929 0030 518 $02D EAR Coruna,ESP 1302
20150929 0037 518 $19C LGV Vardo,NOR 2541
20150929 0123 518 $03I TAN Izmir,TUR 2236
20150929 0142 518 $03K SVK Kerkyra,GRC 1748
20150929 0155 518 $03L SVL Limnos,GRC 2074
20150929 0156 518 $20L UGE Arkhangelsk,RUS 2534
```

10995. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-29 19:09:25 UTC
From: Vincent Schriel
Topic: 9427 Message: 10995

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150928 1741 518 $03K SVK Kerkyra,GRC 1804
20150928 1748 518 $03L SVL Limnos,GRC 2116
20150928 1818 518 $01N LFO Orlandet,NOR 1312
20150928 1826 518 $03O 9HD Malta,MLT 1985
20150928 1830 518 $03P 4XO Haifa,ISR 3273
20150928 1840 518 $03Q 9AS Split,HRV 1299
20150928 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150928 1920 518 $01U ESA Talinn,EST 1485
20150928 1920 518 $03U IQM Mondolfo,ITA 1106
20150928 1953 518 $01X TFA Grindavik,ISL 2047
20150928 2030 518 $02D EAR Coruna,ESP 1358
20150928 2130 518 $03J LZW Varna,BUL 1952
20150928 2152 518 $20L UGE Arkhangelsk,RUS 2469
20150928 2159 518 $01N LFO Orlandet,NOR 1312
20150928 2228 518 $03P 4XO Haifa,ISR 3273
20150928 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150928 2320 518 $01U ESA Talinn,EST 1485
20150928 2322 518 $03U IQM Mondolfo,ITA 1106
20150928 2352 518 $03W UJB Astrakhan,RUS 3204
20150928 2353 518 $01X TFA Grindavik,ISL 2047
20150929 0007 518 $19A LGS Svalbard,SVB 2972
20150929 0014 518 $19B LGP Bodo,NOR 1781
20150929 0030 518 $02D EAR Coruna,ESP 1358
20150929 0050 518 $03F TAL Antalya,TUR 2673
20150929 0110 518 $01H SAH Bjuroklubb,SWE 1688
20150929 0120 518 $03I TAN Izmir,TUR 2279
20150929 0131 518 $03J LZW Varna,BUL 1952
20150929 0143 518 $03K SVK Kerkyra,GRC 1804
20150929 0151 518 $03L SVL Limnos,GRC 2116
20150929 0155 518 $03M 5BA Cyprus,CYP 2934
20150929 0223 518 $03O 9HD Malta,MLT 1985
20150929 0228 518 $03P 4XO Haifa,ISR 3273
20150929 0240 518 $03Q 9AS Split,HRV 1299
20150929 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150929 0320 518 $03U IQM Mondolfo,ITA 1106
20150929 0353 518 $01X TFA Grindavik,ISL 2047

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
```

Computer: Compaq HP desktop dc7800
==========

RAW LOG

20150928 1741 518 $03K SVK Kerkyra,GRC 1804
2015-09-28 17:41:43 20> ZCZC KA47
2015-09-28 17:41:47 20> 25120~ UTC SEP 15
2015-09-28 17:41:52 20> KERKYRA RADIO NAVWARN 160/15
2015-09-28 17:41:58 17> AIGAIO SEA-[THRAKIKO] SEA-SAMOS S~A-
2015-09-28 17:42:02 18> ~`49$9~ `3-~-KASTELLORIZO SEA-
2015-09-28 17:42:16 16> [KARPATHIO] SEA-KRITIKO SEA- KITHIRA
SEA-~SAR~~I~OS GU~F-~OITHK~VV~~KO~ ~ULF-
2015-09-28 17:42:18 12> IONAO SEA.
2015-09-28 17:42:22 12> ~ARG~ ~CAL~IMILI~A~Q RXERCISE
2015-09-28 17:42:31 08> W~LL ~AK~ MLB~E FM~30 NEUC~KJP ~QTMTO KPO OC~~~5
2015-09-28 17:42:34 11> [CAUTION] [ADVISED]
2015-09-28 17:42:35 12> ~C~~CE~
2015-09-28 17:42:35 12> T
2015-09-28 17:42:37 08> L~NMS~N~,12#8~
2015-09-28 17:42:56 09> 75:,~:5.~~~~ ~~{} L~HT
2015-09-28 17:43:24 08> EEIU~PK~ ~PWT~T~U N~~G~~X~U~{}ATIKWE
2015-09-28 17:43:27 07> UN~~~X~~NNN

20150928 1748 518 $03L SVL Limnos,GRC 2116
2015-09-28 17:48:59 54> ZCZC LA71
2015-09-28 17:49:03 57> 251750 UTC SEP 15
2015-09-28 17:49:08 62> LIMNOS RADIO NAVWARN 241/15
2015-09-28 17:49:12 57> SUMMARY OF NAVWARNS IN FORCE
2015-09-28 17:49:16 48> AT 251750 UTC SEP 15
2015-09-28 17:49:23 40> 2015: 239,238,236,231,215,214,190,180,
2015-09-28 17:49:25 44> 147,2,1.
2015-09-28 17:49:31 36> CANCEL THIS MSG 021750 UTC OCT 15
2015-09-28 17:49:31 36> NNNN

20150928 1818 518 $01N LFO Orlandet,NOR 1312
2015-09-28 18:18:10 22> ZCZC NB95
2015-09-28 18:18:12 25> 281808~ 75: `30 15
2015-09-28 18:18:17 32> NORWEGIANVGALE WARNING NO. 529
2015-09-28 18:18:21 34> FEDJE - BULANDET
2015-09-28 18:18:33 35> EARLY TUESDAY MO~NIOG INC~EAS~NG~SO~TZ
[OCCASIONALLY] ~EAR G~LE [FORCE] 7. DECREA
2015-09-28 18:18:36 44> SING TUESDAY AFTERNOON.
2015-09-28 18:18:39 48> BULANDET - MAALOEY
2015-09-28 18:18:50 32> EARLY TUESDAYUM~RNING [INCREASING] SOUTH NEAR
AND OCCASIONALLY GALE~YORCEC~~~~
2015-09-28 18:18:54 38> D~C~{}M
2015-09-28 18:19:05 45> SVINOEY - FROEYAVTUESDAY FORENOON INCREASING
SOUTHWEST GALE FORCE 8, TUESDA

2015-09-28 18:19:17 43> Y AFTERNOON POSSIBLY [STRONG] GALE FORCE 9.
DECREASING LATE TUESDAY EVENING.
2015-09-28 18:19:20 44> FROEYA - ROERVIK
2015-09-28 18:19:32 48> FROM TUESDAY AFTERNOON SOUTHWEST GALE FORCE 8,
POSSIBLY STRONG GALE FORCE 9..
2015-09-28 18:19:37 33> DECREASING LATE TUESDAY EVENING.
2015-09-28 18:19:39 30> [LEAST]-TAMPEN
2015-09-28 18:19:51 20> FR~M [EARLY] TUESDAY MORNING [SOUTH] GALE
[FORCE] 8NI~ T~E [NORTHEASTERN] PA~T. DECRE
2015-09-28 18:19:53 19> ASING OUESDAY EVENING.
2015-09-28 18:19:56 19> STOREGGA
2015-09-28 18:20:07 42> EARLY TUESDAY MORNING INCREASING SOUTHWEST GALE
FORCE 8,~~~7~`$-6 -!534,99, 0
2015-09-28 18:20:39 46> 9``8?)6 `549,&~&~~~~9~{}RZCK~~LCHEBRIDES BAILEY
FAIR ISLE FAEROES
2015-09-28 18:20:40 44> ~SE ICELAND
2015-09-28 18:20:41 36>
2015-09-28 18:20:45 38> TO~ VE~ED~L [SITUATION] AT M~AAAF
2015-09-28 18:20:55 55> ~HIOH DOGGER 1~40 EXP KATTEGAT 1042 BY MIDDAY
TOMORROW.
2015-09-28 18:21:04 67> LOW 200 MILES W OF BAILEY 1000 EXP 600 MILES NE OF
2015-09-28 18:21:08 70> ICELAND 965 BY SAME TIME
2015-09-28 18:21:08 70>
2015-09-28 18:21:10 72> 24-HR FCSTS
2015-09-28 18:21:10 72>
2015-09-28 18:21:14 72> LUNDY FASTNET IRISH SEA
2015-09-28 18:21:24 71> E OR SE 5 OR 6, DECR 4 AT TIMES. SLT OR MOD IN
LUNDY AND
2015-09-28 18:21:31 74> IRISH SEA, OTHERWISE MOD OR ROUGH. FAIR. GOOD
2015-09-28 18:21:31 74>
2015-09-28 18:21:34 74> ROCKALL
2015-09-28 18:21:43 74> S 6 TO GALE 8, OCNL SEV GALE 9 AT FIRST IN NW,
THEN DECR
2015-09-28 18:21:53 71> 4 OR 5. VERY ROUGH OR HIGH AT FIRST IN N AND W,
OTHERWISE
2015-09-28 18:22:00 73> MOD OR ROUGH. RAIN AT TIMES. GOOD, OCNL POOR
2015-09-28 18:22:00 73>
2015-09-28 18:22:02 73> MALIN
2015-09-28 18:22:12 76> S 5 TO 7, DECR 4 LATER. MOD OR ROUGH, BECMG SLT
LATER IN
2015-09-28 18:22:16 78> SE. FAIR. GOOD
2015-09-28 18:22:16 78>
2015-09-28 18:22:18 78> HEBRIDES BAILEY
2015-09-28 18:22:26 80> S VEER SW 6 TO GALE 8, OCNL SEV GALE 9 AT FIRST IN
2015-09-28 18:22:36 79> BAILEY, DECR 4 OR 5 LATER. VERY ROUGH OR HIGH AT
FIRST IN
2015-09-28 18:22:46 75> BAILEY, OTHERWISE ROUGH OR VERY ROUGH. RAIN AT
TIMES.
2015-09-28 18:22:48 74> GOOD, OCNL POOR
2015-09-28 18:22:48 74>

2015-09-28 18:22:50 74> FAIR ISLE
2015-09-28 18:23:00 74> S VEER SW 5 TO 7, OCNL GALE 8 IN W. MOD IN SE,
OTHERWISE
2015-09-28 18:23:09 75> ROUGH OR VERY ROUGH. RAIN LATER. GOOD, OCNL POOR
LATER
2015-09-28 18:23:10 75>
2015-09-28 18:23:11 75> FAEROES
2015-09-28 18:23:21 75> S VEER SW 6 TO GALE 8, OCNL SEV GALE 9 AT FIRST,
DECR 4
2015-09-28 18:23:30 75> OR 5 LATER. ROUGH OR VERY ROUGH, BECMG HIGH FOR
A TIME IN
2015-09-28 18:23:36 75> W. RAIN FOR A TIME. GOOD, OCNL POOR
2015-09-28 18:23:37 74>
2015-09-28 18:23:39 75> SE ICELAND
2015-09-28 18:23:49 73> S VEER SW 7 TO SEV GALE 9, OCNL STORM 10 AT
FIRST, DECR 5
2015-09-28 18:23:59 73> TO 7 LATER. ROUGH OR VERY ROUGH, BECMG HIGH FOR
A TIME.
2015-09-28 18:24:03 70> RAIN THEN FAIR. MOD OR POOR
2015-09-28 18:24:04 69>
2015-09-28 18:24:08 69> OUTLOOK FLW 24 HOURS:
2015-09-28 18:24:15 66> GALES EXP IN SE ICELAND. STRG WINDS EXP IN LUNDY,
2015-09-28 18:24:25 67> FASTNET, ROCKALL, HEBRIDES, BAILEY, FAIR ISLE
AND FAEROES
2015-09-28 18:24:27 67> NNNN

20150928 1826 518 $03O 9HD Malta,MLT 1985
2015-09-28 18:26:23 40> ZCZC OA9~
2015-09-28 18:26:32 40> MALTALADIO WRN~ 351QT EAS~E~TNMU~ ~CLG~J~A~
~~L~~~{}
2015-09-28 18:26:44 56> ~MILIURY OPS I~UA~~A~BOUNDED BY~LY COASTLINE AND
34-00N.[SHIPS] ~N ALEACO~~NW~~
2015-09-28 18:27:11 57> ZO~ZM~~~~~{}EME CA~TIO~~~~A~{}W~JA)7
~,~~~~9(~{}BEXLNEB~GEGEQBGLB3333PQ~BB~ +
2015-09-28 18:27:24 66> + ~~~~?~~{}M [COASTGUARD]~[RESCUE] CENTRES VHF
AND MF BROADCASTS OR CONTACT CTF 3
2015-09-28 18:27:29 66> 11, PHONE (44)(0)1923 956366.
2015-09-28 18:27:29 66> NNNN

20150928 1830 518 $03P 4XO Haifa,ISR 3273
2015-09-28 18:30:08 10> ZCZC PA79
2015-09-28 18:30:11 06> 28 SEP QWIQTTQ~MEQTITC
2015-09-28 18:30:14 13> RCC-HAIFA
2015-09-28 18:30:16 21> NAVAREA III 000329
2015-09-28 18:30:16 21>
2015-09-28 18:30:18 29>
2015-09-28 18:30:20 35> 19.08.2015 0630Z
2015-09-28 18:30:30 87> N.T.M. 38/2~~~~~~{}

20150928 1840 518 $03Q 9AS Split,HRV 1299
2015-09-28 18:40:46 80> ZCZC QE24
2015-09-28 18:40:48 79> 281840 UTC SEP
2015-09-28 18:40:56 79> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-28 18:40:56 79>
2015-09-28 18:41:08 75> WNG: LOCALLY GUSTS NE 35-50 KTS, ON N-ERN/PARTLY
CENTRAL ADRIATIC UP TO 60 KT
2015-09-28 18:41:21 74> S, IN VELEBIT STRAIT TO 80 KTS. OFFSHORE OF
N-ERN ADRIATIC STATE OF SEA POSSI
2015-09-28 18:41:22 74> BLE 5.
2015-09-28 18:41:22 74>
2015-09-28 18:41:32 77> SYNOPSIS: RIDGE OF HIGH FM NORTH EUROPE
SPREADING TOWARD ADRIATIC.
2015-09-28 18:41:32 77>
2015-09-28 18:41:36 80> OUTLOOK 24 HRS:
2015-09-28 18:41:49 84> NE 12-24 KTS, ON N-ERN/PARTLY CENTRAL ADRIATIC
UP TO 30 KTS, IN VELEBIT STRAI
2015-09-28 18:42:01 86> T TO 40 KTS. SEA 2-3, OFFSHORE OF N-ERN PART
4-5, ON REST PART 3-4. VSBY 20 K
2015-09-28 18:42:05 85> M. LIGHT-MOD CLOUDY.
2015-09-28 18:42:05 85>
2015-09-28 18:42:06 85> NNNN

20150928 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-28 18:50:18 78> ZCZC RE37
2015-09-28 18:50:21 77> 281850 UTC SEP 15
2015-09-28 18:50:24 76> LA MADDALENA RADIO
2015-09-28 18:50:24 76>
2015-09-28 18:50:34 66> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-28 18:50:38 70> T 18/UTC OF 28/09/2015
2015-09-28 18:50:44 27> AND VALID UP TO 06/UTC OF -9/09/2015
2015-09-28 18:50:47 41> 1. WARNINGS:
2015-09-28 18:50:57 67> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA
AND CHANNEL, CENTRAL
2015-09-28 18:51:07 53> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY
STRAIT, JONIAN SEA
2015-09-28 18:51:12 47> AND NORTH AND SOUTH BALEARI SEAS.
2015-09-28 18:51:22 40> THUNDERSTORMS FORECAST: OVER CORSICAN SEA,
SARDINIAN SEA AND
2015-09-28 18:51:32 39> CHANNEL, CENTRAL [TYRRHENIAN] SEA, [SOUTHERN]
TYRRHENIAN SEA, SICILY
2015-09-28 18:51:41 68> STRAIT, JONIAN SEA, WESTERN MEDITERRANEAN SEA
AND AEGEAN SEA.
2015-09-28 18:51:50 69> GALES UNDER COURSE: NORTHEASTERLY 8 ON CORSICAN
SEA,
2015-09-28 18:52:00 73> -NORTHEASTERLY 7 ON LIGURIAN SEA, SARDINIAN SEA,
NORTHERN TYRRHENIAN

2015-09-28 18:52:11 74> SEA, CENTRAL TYRRHENIAN WEST SIDE, CENTRAL
ADRIATIC SEA AND NORTHERN
2015-09-28 18:52:13 74> ADRIATIC SEA,
2015-09-28 18:52:18 73> -EASTERLY 7 ON ALBORAN SEA.
2015-09-28 18:52:25 69> GALES FORECAST: NORTHEASTERLY 8 ON CORSICAN SEA,
2015-09-28 18:52:36 64> -NORTHEASTERLY 7 ON LIGURIAN SEA, NORTHERN
TYRRHENIAN SEA, CENTRAL
2015-09-28 18:52:45 71> ADRIATIC SEA, NORTHERN ADRIATIC SEA AND NORTH
BALEARI SEA.
2015-09-28 18:52:48 69> 2. WEATHER SITUATION:
2015-09-28 18:52:59 70> QUASI-STATIONARY FRONT ON WEST-CENTRAL
MEDITERRANEAN SEA. STORM LINE
2015-09-28 18:53:09 73> ON SOUTHERN ITALIAN SEAS. COLD FRONT OVER BALKAN
PENINSULA IS MOVING
2015-09-28 18:53:19 75> SOUTH/SOUTHEASTWARDS. A HIGH OF 1036 HPA ON
NORTHERN EUROPE. FLAT
2015-09-28 18:53:27 72> FIELD OF 1016 HPA ON THE WHOLE MEDITERRANEAN SEA.
2015-09-28 18:53:37 74> 3. FORECAST TO 06/UTC OF 29/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-28 18:53:46 75> LIGURIAN SEA: NORTHEASTERLY 7 LOCALLY INCREASING
SOUTH SECTOR
2015-09-28 18:53:57 74> -LOCAL RAIN -MODERATE VISIBILITY -MODERATE SEA
WEAKENING COASTWARD
2015-09-28 18:54:03 71> /OUTLOOK: NORTHEASTERLY 7 -PARTLY CLOUDY.
2015-09-28 18:54:14 72> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 7 -PARTLY
CLOUDY -GOOD
2015-09-28 18:54:24 72> VISIBILITY -MODERATE SEA WEAKENING COASTWARD
/OUTLOOK: NORTHEASTERLY
2015-09-28 18:54:27 69> 7 -PARTLY CLOUDY.
2015-09-28 18:54:37 72> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 6
LOCALLY INCREASING
2015-09-28 18:54:46 75> NORTH SECTOR -ISOLATED THUNDERSTORMS
INTENSIFYING -MODERATE
2015-09-28 18:54:56 75> VISIBILITY LOCALLY BAD -MODERATE SEA /OUTLOOK:
NORTHEASTERLY 5
2015-09-28 18:55:00 76> -ISOLATED THUNDERSTORMS.
2015-09-28 18:55:10 76> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 4
LOCALLY INCREASING
2015-09-28 18:55:20 76> -ISOLATED THUNDERSTORMS INTENSIFYING -MODERATE
VISIBILITY LOCALLY
2015-09-28 18:55:30 75> BAD -MODERATE SEA WEAKENING COASTWARD /OUTLOOK:
NORTHEASTERLY 4
2015-09-28 18:55:33 74> -PARTLY CLOUDY.
2015-09-28 18:55:43 73> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 4
LOCALLY INCREASING
2015-09-28 18:55:53 72> -ISOLATED THUNDERSTORMS INTENSIFYING -MODERATE
VISIBILITY LOCALLY
2015-09-28 18:56:03 71> BAD -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 4
-ISOLATED THUNDERSTORMS.
2015-09-28 18:56:03 71>

2015-09-28 18:56:13 75> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 4
LOCALLY INCREASING
2015-09-28 18:56:23 73> NORTH SECTOR -ISOLATED THUNDERSTORMS -MODERATE
VISIBILITY LOCALLY
2015-09-28 18:56:35 77> BAD -SLIGHT SEA INCREASING /OUTLOOK:
NORTHEASTERLY 6 -LOCAL RAIN.
2015-09-28 18:56:45 77> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-28 18:56:55 77> LIGURIAN SEA: NORTHEAST 6 SEA 4/NORTHEAST 6 SEA
4/EAST 6 SEA
2015-09-28 18:56:59 76> 4/NORTHEAST 6 SEA 4,
2015-09-28 18:57:10 81> NORTHERN TYRRHENIAN SEA: NORTHEAST 4 SEA 3/NORTH
3 SEA 3/NORTHEAST
2015-09-28 18:57:14 80> 4 SEA 4/NORTHEAST 4 SEA 3,
2015-09-28 18:57:25 71> CENTRAL TYRRHENIAN WEST SIDE: NORTHEAST 3 SEA
3/EAST 3 SEA 3/EAST 4
2015-09-28 18:57:30 74> SEA 3/NORTHEAST 5 SEA 4,
2015-09-28 18:57:41 77> CENTRAL TYRRHENIAN EAST SIDE: NORTHEAST 3 SEA
3/EAST 4 SEA 3/EAST 4
2015-09-28 18:57:45 76> SEA 3/EAST 5 SEA 4,
2015-09-28 18:57:55 72> SOUTHERN TYRRHENIAN WEST SIDE: EAST 2 SEA
3/SOUTHEAST 4 SEA
2015-09-28 18:58:02 74> 3/SOUTHEAST 4 SEA 3/EAST 5 SEA 4,
2015-09-28 18:58:13 74> SOUTHERN TYRRHENIAN EAST SIDE: EAST 2 SEA 2/EAST
2 SEA 2/EAST 4 SEA
2015-09-28 18:58:15 75> 2/EAST 5 SEA 4,
2015-09-28 18:58:15 75>
2015-09-28 18:58:18 76> END METEOMAR.
2015-09-28 18:58:19 67> NNNN

20150928 1920 518 $01U ESA Talinn,EST 1485
2015-09-28 19:20:04 32> ZCZC UE62
2015-09-28 19:20:05 27> 281600
2015-09-28 19:20:19 84> ~75: `30~BALTIC SEA WEATHE~~~~~~{}

20150928 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-28 19:20:22 86> ZCZC UE70
2015-09-28 19:20:24 88> 281920 UTC SEP 15
2015-09-28 19:20:27 89> MONDOLFO RADIO
2015-09-28 19:20:27 89>
2015-09-28 19:20:38 89> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-28 19:20:42 89> T 18/UTC OF 28/09/2015
2015-09-28 19:20:47 89> AND VALID UP TO 06/UTC OF 29/09/2015
2015-09-28 19:20:49 89> 1. WARNINGS:
2015-09-28 19:20:59 91> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA
AND CHANNEL, CENTRAL
2015-09-28 19:21:11 91> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY
STRAIT, JONIAN SEA

2015-09-28 19:21:16 91> AND NORTH AND SOUTH BALEARI SEAS.
2015-09-28 19:21:25 92> THUNDERSTORMS FORECAST: OVER CORSICAN SEA, SARDINIAN SEA AND
2015-09-28 19:21:35 91> CHANNEL, CENTRAL TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY
2015-09-28 19:21:45 91> STRAIT, JONIAN SEA, WESTERN MEDITERRANEAN SEA AND AEGEAN SEA.
2015-09-28 19:21:52 93> GALES UNDER COURSE: NORTHEASTERLY 8 ON CORSICAN SEA,
2015-09-28 19:22:04 91> -NORTHEASTERLY 7 ON LIGURIAN SEA, SARDINIAN SEA, NORTHERN TYRRHENIAN
2015-09-28 19:22:14 93> SEA, CENTRAL TYRRHENIAN WEST SIDE, CENTRAL ADRIATIC SEA AND NORTHERN
2015-09-28 19:22:16 93> ADRIATIC SEA,
2015-09-28 19:22:20 93> -EASTERLY 7 ON ALBORAN SEA.
2015-09-28 19:22:29 92> GALES FORECAST: NORTHEASTERLY 8 ON CORSICAN SEA,
2015-09-28 19:22:39 93> -NORTHEASTERLY 7 ON LIGURIAN SEA, NORTHERN TYRRHENIAN SEA, CENTRAL
2015-09-28 19:22:48 91> ADRIATIC SEA, NORTHERN ADRIATIC SEA AND NORTH BALEARI SEA.
2015-09-28 19:22:51 92> 2. WEATHER SITUATION:
2015-09-28 19:23:02 92> QUASI-STATIONARY FRONT ON WEST-CENTRAL MEDITERRANEAN SEA. STORM LINE
2015-09-28 19:23:12 92> ON SOUTHERN ITALIAN SEAS. COLD FRONT OVER BALKAN PENINSULA IS MOVING
2015-09-28 19:23:23 90> SOUTH/SOUTHEASTWARDS. A HIGH OF 1036 HPA ON NORTHERN EUROPE. FLAT
2015-09-28 19:23:31 91> FIELD OF 1016 HPA ON THE WHOLE MEDITERRANEAN SEA.
2015-09-28 19:23:39 91> 3. FORECAST TO 06/UTC OF 29/09/2015 AND 12 HOURS OUTLOOK:
2015-09-28 19:23:49 91> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7 LOCALLY INCREASING -PARTLY
2015-09-28 19:24:01 90> CLOUDY -GOOD VISIBILITY -MODERATE SEA /OUTLOOK: NORTHEASTERLY 7
2015-09-28 19:24:03 89> -PARTLY CLOUDY.
2015-09-28 19:24:13 91> CENTRAL ADRIATIC SEA: NORTHEASTERLY 7 -LOCAL RAIN -GOOD VISIBILITY
2015-09-28 19:24:22 90> -MODERATE SEA /OUTLOOK: NORTHEASTERLY 7 -PARTLY CLOUDY.
2015-09-28 19:24:32 87> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 LOCALLY INCREASING -LOCAL
2015-09-28 19:24:44 87> RAIN -GOOD VISIBILITY -SLIGHT SEA INCREASING COASTWARD /OUTLOOK:
2015-09-28 19:24:47 88> NORTHWESTERLY 6 -LOCAL RAIN.
2015-09-28 19:24:57 90> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-09-28 19:25:06 91> NORTHERN ADRIATIC SEA: NORTHEAST 5 SEA 4/NORTHEAST 5 SEA
2015-09-28 19:25:14 91> 4/NORTHEAST 5 SEA 4/NORTHEAST 4 SEA 3.
2015-09-28 19:25:25 93> CENTRAL ADRIATIC SEA: NORTH 3 SEA 3/NORTH 3 SEA

3/NORTHEAST 3 SEA
2015-09-28 19:25:29 91> 3/NORTHEAST 2 SEA 3,
2015-09-28 19:25:40 91> SOUTHERN ADRIATIC SEA: NORTHWEST 5 SEA 3/NORTH 4
SEA 3/NORTHEAST 4
2015-09-28 19:25:44 91> SEA 3/SOUTHEAST 3 SEA 3,
2015-09-28 19:25:44 91>
2015-09-28 19:25:47 91> END METEOMAR.
2015-09-28 19:25:48 78> NNNN

20150928 1953 518 $01X TFA Grindavik,ISL 2047
2015-09-28 19:53:05 79> ZCZC XE57
2015-09-28 19:53:09 80> GREENLAND VIA GRINDAVIK
2015-09-28 19:53:13 80> SYNOPSIS /1200 UTC..
2015-09-28 19:53:24 82> A LOW, 990 HPA, OVER NORTHERNMOST GREENLAND IS
MOVING TOWARDS EAST. ANOTHER L
2015-09-28 19:53:35 79> OW, 985 HPA, IN THE DAVIS STRAIT IS APPROACHING
SOUTHWESTERN GREENLAND FROM W
2015-09-28 19:53:47 80> EST, AND AN ASSOCIATED FRONT IS MOVING TOWARDS
THE SOUTHERN PART OF GREENLAND
2015-09-28 19:53:49 79> FROM SOUTHWEST.
2015-09-28 19:53:49 79>
2015-09-28 19:53:51 79> NNNN

20150928 2030 518 $02D EAR Coruna,ESP 1358
2015-09-28 20:30:17 46> ZCZC DE80
2015-09-28 20:30:21 47> 28 1907 UTC SEP 15
2015-09-28 20:30:24 43> WEATHER BULLETINM
2015-09-28 20:30:25 39> NR
2015-09-28 20:30:29 45> ~STATE MET AGENCY OFKSPAIN
2015-09-28 20:30:29 45>
2015-09-28 20:30:34 41> CORUNA NAVTEX SERVICE AR-
2015-09-28 20:30:34 41> ~
2015-09-28 20:30:42 31> 8``73$ -5 2000 UTC ON MONDAY ~ 8 ~SEPTEMBER =2815
2015-09-28 20:30:42 31>
2015-09-28 20:30:50 35> VALID UNTIL WEDNESDAY 30=AT 2000 UTC
2015-09-28 20:30:50 35>
2015-09-28 20:30:54 33> GALE WARNINGS: NONE~.
2015-09-28 20:30:54 33>
2015-09-28 20:31:04 27> 0GENERAL SYNOPSIS AT 12 UTC MONDAY 28 AND
EVOLUTION.
2015-09-28 20:31:04 27>
2015-09-28 20:31:19 30> LOW 57N 22W 99~ MOV ~~. HIGH NORTH SEA 1038.
HIGH JUST W AZORES 1030 [EXPECTED]
2015-09-28 20:31:32 61> ~BY 290000 UTC, AND RELATIVE LOW FAR SE ALTAIR
AND E AZORES DPN LATER TO 1008
2015-09-28 20:31:42 67> . RELATIVE LOW SW IBERIAN PENINSULA AND NW
MOROCCO, MOV TO E.
2015-09-28 20:31:42 67>
2015-09-28 20:31:44 70> 24 HOURS FCST

2015-09-28 20:31:45 70>
2015-09-28 20:32:01 72> GRAN SOL: SE OR E 4 OR 5, LOC 6, INCR LATER TO E OR NE 5 OR 6. SLGT OR MOD, B
2015-09-28 20:32:03 62> ECMG LATER TO MOD.
2015-09-28 20:32:03 62>
2015-09-28 20:32:16 74> PAZENN: E 5, INCR LATER TO E OR NE 6. MOD, OCNL ROUGH LATER.
2015-09-28 20:32:16 74>
2015-09-28 20:32:31 70> IROISE: NE OR E 4 OR 5, INCR LATER TO 5 OR 6. SLGT OR MOD, BECMG LATER TO MOD
2015-09-28 20:32:32 70> .
2015-09-28 20:32:32 70>
2015-09-28 20:32:45 74> YEU: NE OR E 5, OCNL 6, INCR 6. MOD, POSS LOC ROUGH LATER.
2015-09-28 20:32:45 74>
2015-09-28 20:32:57 78> ROCHEBONNE: NE OR E 5, OCNL 6, INCR 6. MOD, POSS LOC ROUGH LATER.
2015-09-28 20:32:59 79>
2015-09-28 20:33:00 79> CHARCOT:
2015-09-28 20:33:16 81> - IN W: S OR SE 3 TO 5, INCR 5 OR 6. SLGT, BECMG MOD. TEMPO RAIN. MOD OR GOOD
2015-09-28 20:33:17 81> .
2015-09-28 20:33:29 77> - IN E: N OR NE 3 TO 5, VEER E OR NE. SLGT LOC SLGT IN N.
2015-09-28 20:33:29 77>
2015-09-28 20:33:31 78> FINISTERRE:
2015-09-28 20:33:38 78> - IN N: NE OR E 5 OR 6. MOD.
2015-09-28 20:33:51 81> - IN S: NE OR N 2 TO 4. SMOOTH OR SLGT. FOG AREAS IN S, LOC POOR.
2015-09-28 20:33:51 81>
2015-09-28 20:34:04 83> CANTABRICO: NE OR E 4 OR 5, LOC 6 IN FAR W. SLGT OR MOD.
2015-09-28 20:34:04 83>
2015-09-28 20:34:18 74> PORTO: N 3 OR 4 DECR VRB 2 OR 3. SMOOTH. FOG AREAS, LOC POOR.
2015-09-28 20:34:18 74>
2015-09-28 20:34:18 74>
2015-09-28 20:34:19 75> NNNN

20150928 2130 518 $03J LZW Varna,BUL 1952
2015-09-28 21:30:16 39> ZCZC JB46 IMPORTANT
2015-09-28 21:30:19 35> 271!30 UTC SEP 15
2015-09-28 21:30:21 41> VARNA RADIO
2015-09-28 21:30:21 41>
2015-09-28 21:30:25 54> GALE AND SEA WARNING
2015-09-28 21:30:30 58> SYNOPTIC SITUATION AT 1500 UTC:
2015-09-28 21:30:36 63> RIDGE FROM NORTH-NORTHWEST OVER BALKAN
2015-09-28 21:30:41 42> PENINSULA A TROUGH FROM SOUTH~OVER THE
2015-09-28 21:30:46 51> OTHER PARTS OF BLACK SEA PERSISTING

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2015-09-28 21:30:48 55>
2015-09-28 21:30:54 55> AREA JULIETTE: IT IS EXPECTED INCREASING
2015-09-28 21:30:59 44> OF WIND FROM NORTH QUARTER TO 7-8 GUSTS
2015-09-28 21:31:04 52> 9 INCREASING OF SEA TO 4-5
2015-09-28 21:31:04 52>
2015-09-28 21:31:05 54> NNNN

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20150928 2152 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-28 21:52:01 57> ZCZC LA54
2015-09-28 21:52:05 59> 111400 UTC SEP 15
2015-09-28 21:52:10 52> COASTAL WARNING ARKHANGELSK 55
2015-09-28 21:52:14 60> SOUTHERN PART WHITE SEA
2015-09-28 21:52:18 43> 1. NAVIGATION PROHIBITED
2015-09-28 21:52:23 46> 142100 SEP THRU 132100 OCT IN AREA
2015-09-28 21:52:27 58> 65-29.5N 036-54.0E
2015-09-28 21:52:30 58> 65-49.7N 036-54.0E
2015-09-28 21:52:34 54> 65-35.0N 037-37.2E
2015-09-28 21:52:38 53> 65-26.0N 037-05.2E
2015-09-28 21:52:43 33> 2. CANCELNTHIS MESSAGE 132200 RCT=
2015-09-28 21:52:44 34> NNNN

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20150928 2159 518 $01N LFO Orlandet,NOR 1312
2015-09-28 21:59:33 55> ZCZC NA27
2015-09-28 21:59:35 60> 201207 UTC AUG 15
2015-09-28 21:59:41 51> NORWEGIAN NAV. WARNING 521/2015
2015-09-28 21:59:43 53> CHART 30
2015-09-28 21:59:46 50> AREA SANDSFJORDEN
2015-09-28 21:59:53 36> SANDSHAMN LIGHT 62-15.0N 005-29.5E IS UNLIT.
2015-09-28 21:59:54 37> NNNN

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20150928 2228 518 $03P 4XO Haifa,ISR 3273
2015-09-28 22:28:52 36> ZCZC PA86
2015-09-28 22:28:56 46> 28 SEP 2015 22.30 UTC
2015-09-28 22:28:58 52> RCC-HAIFA
2015-09-28 22:29:01 52> NAVAREA III 000329
2015-09-28 22:29:01 52>
2015-09-28 22:29:01 52>
2015-09-28 22:29:03 51> 09/09/2015
2015-09-28 22:29:05 46> NTM 44/2015
2015-09-28 22:29:06 51>
2015-09-28 22:29:10 56> SUBJECT: HAIFA BAY -
2015-09-28 22:29:13 45> POSITIONING 11 NEW BUOYA
2015-09-28 22:29:20 41> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-09-28 22:29:20 41>
2015-09-28 22:29:22 32> CHARTS AFFECTED~
2015-09-28 22:29:27 40> SURVEY OF [ISRAEL]- CHRTS 1, 305
2015-09-28 22:29:30 39> B.A CHART 1585.
2015-09-28 22:29:31 37>
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2015-09-28 22:29:35 52> THIS IS TO ADVISE ALL MARINERS
2015-09-28 22:29:47 51> THAT 11 BUOYS WILL BE LOCATED IN THEMFOLLOWING
POSITIONS FROM 10TH SEPT 2015
2015-09-28 22:29:47 51> .
2015-09-28 22:29:52 48> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-09-28 22:29:56 51> YELLOW QUICK FLASH.
2015-09-28 22:29:56 51>
2015-09-28 22:29:57 51> BUOY ID:
2015-09-28 22:30:06 63> TSS 1 32 50 28.6 N 034 56 13.9 E
2015-09-28 22:30:14 65> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-09-28 22:30:20 67> TSS 3 32 49 45.00 N 035 00 37.9 E
2015-09-28 22:30:28 68> TSS 4 32 51 51.13 N 035 00 54.1 E
2015-09-28 22:30:35 68> TSS 5 32 51 38.9 N 035 01 10.7 E
2015-09-28 22:30:43 70> TSS 6 32 52 43.3 N 035 01 47.6 E
2015-09-28 22:30:50 73> TSS 7 32 52 21.8 N 035 02 49.9 E
2015-09-28 22:30:58 74> TSS 8 32 48 05.14 N 035 02 06.32 E-
2015-09-28 22:31:00 73> (KISHON RIVER)
2015-09-28 22:31:08 74> TSS 9 32 51 17.5 N 035 01 16.7 E
2015-09-28 22:31:16 72> TSS 10 32 50 49.0 N 035 01 39.6 E
2015-09-28 22:31:23 73> TSS 11 32 50 12.2 N 035 01 43.42 E
2015-09-28 22:31:23 73>
2015-09-28 22:31:26 73> ISR AUTH.
2015-09-28 22:31:26 73>
2015-09-28 22:31:26 73>
2015-09-28 22:31:27 73> NNNN

20150928 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-28 22:50:18 75> ZCZC RA84
2015-09-28 22:50:22 73> 282250 UTC SEP 15
2015-09-28 22:50:24 71> LA MADDALENA RADIO
2015-09-28 22:50:24 71>
2015-09-28 22:50:29 71> COASTAL WARNING NR. 453/15 SEP 24
2015-09-28 22:50:35 71> LIGURIAN SEA - LA SPEZIA GULF -
2015-09-28 22:50:42 73> AREA TANGO 803 BOUNDED BY FOLLOWING POINTS:
2015-09-28 22:50:45 69> - 44 03 40N5 - 009 51 54E
2015-09-28 22:50:51 72> - 44 02 45N9 - 009 55 18E
2015-09-28 22:50:54 73> - 43 53 30N8 - 010 06 30E
2015-09-28 22:50:59 74> - 43 50 30N5 - 010 00 00E
2015-09-28 22:51:03 72> - 44 00 36N7 - 009 52 00E
2015-09-28 22:51:12 74> DAYS 29 E 30 SEP 2015 FROM 0600 UTC TO 1500 UTC
2015-09-28 22:51:21 73> SHIPPING - ANCHORAGE- FISHING AND ANY SURFACE/
UNDERWATER
2015-09-28 22:51:30 74> ACTIVITY IS FORBIDDEN DUE TO GUNS-FIRING
MILITARY EXERCISE FROM
2015-09-28 22:51:32 75> PUNTA CASTAGNA.
2015-09-28 22:51:37 77> ALL TRANSITING SHIPS BEWARE.
2015-09-28 22:51:38 76> NNNN

20150928 2320 518 $01U ESA Talinn,EST 1485

2015-09-28 23:20:32 68> ZCZC UA78
2015-09-28 23:20:34 68> 280500 UTC SEP
2015-09-28 23:20:38 67> LATVIAN NAV WARN 013
2015-09-28 23:20:47 67> CENTRAL~B~LTIC.~~,9!~~~=~-~-~{}CTICES IN PROGRESS
2015-09-28 23:20:56 63> FROM SEP 29 TO OCT 02 DAILY FROM 0700 TILL 1400 UTC
2015-09-28 23:21:03 62> IN AREA~~~~M2~ [CENTERED] IN PSN 5~-83N 020-52E
2015-09-28 23:21:07 62> WIDE BERTH REQUESTED.
2015-09-28 23:21:11 66> CANCEL 021500 UTC OCT.
2015-09-28 23:21:12 66> NNNN

20150928 2322 518 $03U IQM Mondolfo,ITA 1106
2015-09-28 23:22:26 70> ZCZC UA48
2015-09-28 23:22:29 70> 282320 UTC SEP 15
2015-09-28 23:22:32 67> MONDOLFO RADIO
2015-09-28 23:22:32 67>
2015-09-28 23:22:37 70> COASTAL WARNING 410/15 SEP 27
2015-09-28 23:22:42 79> SOUTHERN ADRIATIC SEA - LECCE.
2015-09-28 23:22:52 82> DAY 28-29-30 SEPTEMBER 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-09-28 23:23:02 73> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-09-28 23:23:07 77> BOUNDED BY THE FOLLOWING POINTS:
2015-09-28 23:23:17 83> A. - 40 25 31N - 18 15 30E, B. - 40 30 20N - 18
16 30E,
2015-09-28 23:23:26 87> C. - 40 29 25N - 18 19 03E, D. - 40 27 45N - 18
20 58E,
2015-09-28 23:23:36 88> E. - 40 25 55N - 18 22 28E, F. - 40 23 05N - 18
23 18E,
2015-09-28 23:23:41 88> G. - 40 23 54N - 18 17 30E.
2015-09-28 23:23:48 88> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-09-28 23:23:48 88> NNNN

20150928 2352 518 $03W UJB Astrakhan,RUS 3204
2015-09-28 23:52:32 20> ZCZC WA/6
2015-09-28 23:52:34 21> 041940~UTC SEP 15
2015-09-28 23:52:39 28> COASTAL WARNING ASTRAKHAN 301
2015-09-28 23:52:43 29> NORTH PARTK~F CASPIAN SEA

20150928 2353 518 $01X TFA Grindavik,ISL 2047
2015-09-28 23:53:08 74> ZCZC XE59
2015-09-28 23:53:12 73> REYKJAVIK VIA GRINDAVIK
2015-09-28 23:53:16 73> 282000 UTC SEPT 2015
2015-09-28 23:53:16 73>
2015-09-28 23:53:20 73> SYNOPSIS 18.00 UTC.
2015-09-28 23:53:27 71> A LOW, 990 HPA, OVER NORTHEASTERN GREENLAND IS
2015-09-28 23:53:34 67> MOVING TOWARDS EAST. ANOTHER LOW, 985 HPA,
2015-09-28 23:53:41 70> OVER DAVIS STRAIT, AND AN ASSOCIATED FRONT OVER THE
2015-09-28 23:53:49 71> SOUTHWESTERN WATERS, ARE MOVING TOWARDS NORTHEAST

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2015-09-28 23:53:58 71> WHILE GRADUALLY DISSOLVING. A NEW LOW, 1005 HPA,
2015-09-28 23:54:05 72> WILL DURING THIS NIGHT FORM OVER NUNAP ISUATA
KANGIA,
2015-09-28 23:54:10 72> AND THEN MOVE TOWARDS NORTHEAST.
2015-09-28 23:54:10 72>
2015-09-28 23:54:11 72> NNNN

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20150929 0007 518 $19A LGS Svalbard,SVB 2972
2015-09-29 00:07:57 23> ZCZC AA52~
2015-09-29 00:08:01 17> 210800 UTC SEP 1):
2015-09-29 00:08:23 09>
AV~R~~~~DE~{}MKHMSZJFHC~WO~~~MI~BY~CMHM~P~~UB~EGUMM~U~E~A~~III
~~~~~AEM~{}BWK
2015-09-29 00:08:59 36> JE~~~U~LCB~(~&3~!~~~{} THIS [MESSAGE] 230230Z
SE~ ~5~=~~~~~{}~~~~
2015-09-29 00:09:09 26> ZCZ~~B~6~~~{} 530
2015-09-29 00:09:18 18> ISSUED BY NORWEGIAN METEOROLOGICAL INST~TUT~
G~IMPO~WPYTSGI~CC

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20150929 0014 518 $19B LGP Bodo,NOR 1781
2015-09-29 00:14:44 44> ZCZC BA79
2015-09-29 00:14:48 45> 272037 UTC SEP 15
2015-09-29 00:14:53 38> NORWEGIAN NAV. WARNING 602~2015
2015-09-29 00:14:53 38>
2015-09-29 00:14:55 40> CHART :8
2015-09-29 00:14:58 43> AREA SANDOEYFJORDEN
2015-09-29 00:15:05 54> SOERSTABBEN LIGHT 70-01.5N 018-36.1E IS UNLIT
2015-09-29 00:15:06 54> NNNN

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20150929 0030 518 $02D EAR Coruna,ESP 1358
2015-09-29 00:30:18 64> ZCZC DA70
2015-09-29 00:30:22 62> 28 1256 UTC SEP 15
2015-09-29 00:30:24 60> COASTAL WARNING
2015-09-29 00:30:24 60>
2015-09-29 00:30:27 61> NR/03387/2015
2015-09-29 00:30:27 61>
2015-09-29 00:30:31 64> SPAIN N COAS~~~~~ZENN
2015-09-29 00:30:50 44> ~~~~~~{}KRI S~CA~~N ~ROGR~~ ROEV~P~P~~~~{}UMRQBW~.
2015-09-29 00:30:53 49> (~28$3 ?345# 43173`53+5.
2015-09-29 00:31:01 61> 2-CANCEL THIS MSG 010100 UTC OCT 15.
2015-09-29 00:31:01 61>
2015-09-29 00:31:01 61>
2015-09-29 00:31:02 61> NNNN

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20150929 0050 518 $03F TAL Antalya,TUR 2673
2015-09-29 00:50:31 59> ZCZC FE09
2015-09-29 00:50:34 62> 290050 UTC SEP 15
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2015-09-29 00:50:37 60> ANTALYA TURK RADIO
2015-09-29 00:50:41 59> PAIT 1: NO GALE WARNINGS
2015-09-29 00:50:46 63> PART 2: SYNOPSIS OF SURFACE
2015-09-29 00:50:51 54> WEATHER CHART 281800 UTC
2015-09-29 00:50:55 55> HPERSIAN LOW AFFECTING TO
2015-09-29 00:50:56 57> ALL AREAS
2015-09-29 00:51:01 64> PART 3: FORECAST FOR 24 HRS
2015-09-29 00:51:05 66> FOR TAURUS OCCASIONALLY
2015-09-29 00:51:09 61> THUNDERSHOWERS IN EAST
2015-09-29 00:51:14 66> WEST OR SOUTHWEST 3 OR 5
2015-09-29 00:51:16 66> LOCALLY 6 IN WEST
2015-09-29 00:51:16 66>
2015-09-29 00:51:17 66> NNNN

20150929 0110 518 $01H SAH Bjuroklubb,SWE 1688
2015-09-29 01:10:11 25> ZCZC HB74
2015-09-29 01:10:14 19> 281606 UTC~SEH
2015-09-29 01:10:17 22> BAZ~IC ~EA MET WARNINGS
2015-09-29 01:10:20 33> NEA~ GALE WARNING
2015-09-29 01:10:31 17> BAY OF BOTHNIA~C FROM LATE TUHDAY AF~E~~O~M. SW
14-17 M/SK~MNNNN

20150929 0120 518 $03I TAN Izmir,TUR 2279
2015-09-29 01:20:31 33> ZCZC IB53
2015-09-29 01:20:35 27> 7-901~0 UTC SEP 15
2015-09-29 01:20:44 27> IZ~IR~RADIB GAHE~WARNIDGS~VAIIDRFRO~ MWO~QWP TO
300120 ~TC
2015-09-29 01:20:49 20> HA 101. MB FRONTAL L~W OVER
2015-09-29 01:20:53 19> BALKANS [MOVING] SLOWLY TO
2015-09-29 01:20:56 16> ~SOUTHEASTWARD INTO ANA~OLIA
2015-09-29 01:21:11 09> ~~DTHC~O~ NORTHEAST IN RE~EAN~~F~L~~C~{}RKA
2015-09-29 01:21:14 05> 8~~~?3-7~&2~
2015-09-29 01:21:14 05> 5
2015-09-29 01:21:19 04> $~~~3~9~,`-8`.3-0,8~~47:9.~$
2015-09-29 01:21:40 17>
.~#,)~0~~`~NYDO~OILKI~~K~S~V~UC~~C~U~KK~J~~~C~~{}NOPERATIVE
2015-09-29 01:21:42 17> ATO~
2015-09-29 01:21:45 14> ON 28 7`3~ 15 HISTED
2015-09-29 01:21:47 23> BELOW
2015-09-29 01:21:47 23>
2015-09-29 01:21:49 24> ~AEG~A~ SEA
2015-09-29 01:21:49 24>
2015-09-29 01:21:53 26> ALACATI LIGHT BUOY
2015-09-29 01:21:57 29> VEI QEMPUN~026 21.48E
2015-09-29 01:21:57 29>
2015-09-29 01:22:01 29> KUSADASI GUV~RCINADASI
2015-09-29 01:22:04 19> 37 51.90N ~P~U QRMI~EB~
2015-09-29 01:22:06 24> NN~N
2015-09-29 01:22:13 20> ~IC~~ZCOI IA~~~~

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2015-09-29 01:23:25 19> T~ ~{}RX~IQRC~~~~J~~{}{}CCU~ZCZ~ IA76
2015-09-29 01:23:29 18> 250710 UTC SEP 15
2015-09-29 01:23:31 25> [IZMIR] TURC RADIO
2015-09-29 01:23:35 38> NAVTEX N/W NR: 887/15
2015-09-29 01:23:35 38>
2015-09-29 01:23:36 38> AEGEAN SEA
2015-09-29 01:23:38 38>
2015-09-29 01:23:43 45> GUNNERY EXERCISE ON 29 SEP 15
2015-09-29 01:23:49 42> FROM 0500Z TO 1500Z IN AREAS BOUNDED BY:
2015-09-29 01:23:50 43>
2015-09-29 01:23:51 46> AREA - 072
2015-09-29 01:23:51 46>
2015-09-29 01:23:57 48> 38 40 83N 026 34 00E
2015-09-29 01:24:00 59> 38 51 00N 026 36 10E
2015-09-29 01:24:03 58> 38 51 25N 026 46 25E
2015-09-29 01:24:08 58> 38 44 50N 026 45 00E
2015-09-29 01:24:12 61> 38 40 00N 026 44 50E
2015-09-29 01:24:12 61>
2015-09-29 01:24:13 63> AREA - 074
2015-09-29 01:24:14 61>
2015-09-29 01:24:18 45> 38 40 83N 026 34 0.E
2015-09-29 01:24:20 38> 38 40 00N 026 44 50E
2015-09-29 01:24:26 30> 38 37 10N 026 46 00E
2015-09-29 01:24:29 22> 38~~~ 75N 026 38~75E
2015-09-29 01:24:29 22>
2015-09-29 01:24:32 19> [CAUTION] ADVISED.
2015-09-29 01:24:32 19>
2015-09-29 01:24:33 20> NNNN

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20150929 0131 518 $03J LZW Varna,BUL 1952
2015-09-29 01:31:14 39> ZCZC JB42 IMPOXT~~T
2015-09-29 01:31:16 45> 271015 UTC SEPT 15
2015-09-29 01:31:19 55> VARNA RADIO
2015-09-29 01:31:21 56> ON BEHALF OF ROMANIA
2015-09-29 01:31:25 44> CONSTANTA RADROO
2015-09-29 01:31:29 29> NEAR GALE WARNING NL.29?
2015-09-29 01:31:33 27> ~FOR THE WESTERN BLACK SEA
2015-09-29 01:31:39 22> (AREA :43,50 ~,45,50 N 29 E32~~~
2015-09-29 01:31:39 22>
2015-09-29 01:31:47 15> VA~I FROM~27.09.2100 U~CVTO 30.09.2000 UT~~
2015-09-29 01:31:53 42> I-~RN ANDKNE-ERN WIND,FORCE 5 TO 7 B,
2015-09-29 01:31:58 53> AT TIMES 8 B OFFSHORE.
2015-09-29 01:32:03 67> SEA STATE 4 TO 5 NEAR THE COAST
2015-09-29 01:32:07 70> AND 5 TO 6 OFFSHORE.
2015-09-29 01:32:07 70>
2015-09-29 01:32:09 70> CONSTANTA METEO
2015-09-29 01:32:11 70> NNNN

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20150929 0143 518 $03K SVK Kerkyra,GRC 1804
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2015-09-29 01:43:37 15> ZCZC KA46
2015-09-29 01:43:40 23> 241430 UTC SEP 15
2015-09-29 01:43:46 33> KDRK~~RA RADIO NAVWARN 159/15
2015-09-29 01:43:48 34> PATRAIKOS GULF
2015-09-29 01:43:51 29> DREHANO POINT~LIGHL
2015-09-29 01:43:55 28> 38-20N 025-51E~KNRELIABLE
2015-09-29 01:43:56 27> NN~N

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20150929 0151 518 $03L SVL Limnos,GRC 2116
2015-09-29 01:51:40 55> ZCZC LA69
2015-09-29 01:51:44 65> 251200 UTC SEP 15
2015-09-29 01:51:49 63> LIMNOS RADIO NAVWARN 239/15
2015-09-29 01:51:55 63> AIGAIO SEA-THRAKIKO SEA-SAMOS SEA-
2015-09-29 01:51:59 60> RODOS SEA-KASTELLORIZO SEA-
2015-09-29 01:52:07 63> KARPATHIO SEA-KRITIKO SEA-KITHIRA SEA-
2015-09-29 01:52:13 59> SARONIKOS GULF-SOUTH EVVOIKOS GULF-
2015-09-29 01:52:14 59> IONIO SEA.
2015-09-29 01:52:19 61> LARGE SCALE MILITARY EXERCISE
2015-09-29 01:52:26 60> WILL TAKE PLACE FM 30 SEP 15
2015-09-29 01:52:28 65> TO 09 OCT 15
2015-09-29 01:52:31 61> CAUTION ADVISED
2015-09-29 01:52:36 66> CANCEL THIS MSG 092200 UTC OCT 15
2015-09-29 01:52:37 67> NNNN

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20150929 0155 518 $03M 5BA Cyprus,CYP 2934
2015-09-29 01:55:13 68> ZCZC LA95
2015-09-29 01:55:16 63> 231625 UTC JUN 15
2015-09-29 01:55:21 63> ~)8.,9` 4-$89 ,-=2-4, 147/15
2015-09-29 01:55:23 64> NE AIGAIO SEA
2015-09-29 01:55:27 59> KYO-PRASONHSIA ROCKISLETS
2015-09-29 01:55:32 57> NORTHERN ROCKISLET LIGHTC~
2015-09-29 01:55:36 42> ~~~IAEA 026-1~,~~7,)`9
2015-09-29 01:55:37 38> 8~,!, 9~#9~9~
2015-09-29 01:56:29 34>
~~~~{}A~A~MAD~~~J~ACO~T~HA~M~~OM~~ME~F~O~~{}UNN~~N~E~
~OAR~~~~~{}MMMVMO~~BB~B
2015-09-29 01:56:33 24> BBB~BBBB~EN~~XHLBBBBBP
2015-09-29 01:56:40 15> FNZIIPIDG~LLA~L~~~~SISSSSSSS~~S~~~~{}PN
2015-09-29 01:56:42 19> ~PE~ ~Y~~N~E
2015-09-29 01:56:43 17> ~~
2015-09-29 01:57:11 16> MVMMMMMMMMMMMMMMMHP~~PU~~~~{}11~7:7~7~ 7: :9~~
~~~~{}HU~ TKV~E~Y~WS Z~~~~N~~
2015-09-29 01:57:42 20> {}FIRING~P~~CTIS~
WJL~MNACPMSXPMZMON~~~~~DPMU~GKH~~~~W~~{}N WUTH~~WOTH~OF D~~
2015-09-29 01:58:15 07> B~L~PP~M~C~~MKM~KBB~M~~~F~B~V~~Z~ ~{}N~
2015-09-29 01:58:28 04> M~MHMMM~~MM~M~ ~F~ZV~JE
U~!~?~~147~TA~LPP~LZA~L~G~LLL~~L~~~{}GLT~ENZ~G~~N~~ ~
2015-09-29 01:59:03 03> {}JJCJ~JJC~UU~~QBC~ X~Q~~PQF~Y~ XFQC~:=,88~ ~
S~U I ~C~C~E~~GKSW ~CGD{}IQ EW
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2015-09-29 02:00:19 11> ~S7!1~~~~$~ ~{}~~QTU~~~~~~{}O&9&
~~~?9~~~{}YPM~~X~C~(9$$:~6~~~~9~{}BR~BYP~~~~
2015-09-29 02:00:27 08> BS~~{}ON
2015-09-29 02:00:39 05> FA ~EL
L~ISCI~SS~G:9~~~,:.=+~#.7~~W~~BMSM~~~#.~~?+~&~3=0?3=8~~~32= ~~2~~`~~{}
2015-09-29 02:00:46 08> ~FF
2015-09-29 02:00:57 44> J~AMAXMB~~UP~N~FM
~MG~H~MJPM~U~HMON~X~~Y~JMYWFZM{}BA NAV WARN 168/15
2015-09-29 02:01:08 30> SUMMARY OF NAVIGATIONAL WARNINGS IN
FOCCE~A~RO~MO~~~MMGJP~~ HMGHM~~H~MG~H~ON
2015-09-29 02:01:22 32> U~ ~MMMGWY~P MP~YH E~B~G~Y
E~MGY~E~~~ONGSSM~M~YJMFM~ZYXPMYPM~FSLSPMZMHD~M~PLJ
2015-09-29 02:01:24 39> FHPONUUUHBGB~WBG ~
2015-09-29 02:01:27 42> ~B~XE~T{}
2015-09-29 02:01:34 46> CANCEL THIS MESSAGE 05 OCT 2015 AT 0600 UTC
2015-09-29 02:01:37 49> CYPRUS RADIO/5BA
2015-09-29 02:01:38 48> NNNN

20150929 0223 518 $03O 9HD Malta,MLT 1985
2015-09-29 02:23:01 64> {}ZZZZZZZZ{} OA38
2015-09-29 02:23:03 55> MLTRADIO UNM WRNG
2015-09-29 02:23:14 54> E~ COUNCIL DECISION OF 18 MAY 20157AUTHORISED
THE CNNDUCT OF A CRISIS MANAGEM
2015-09-29 02:23:26 55> ENT OPS IN THE SOUTH CENTRAL MED (EUNAVFOR
MED).EUNAVFOR MED UNITS ARE PATROL
2015-09-29 02:23:38 48> LING ON THE HIGH SEAS AND ABOVE AIRSPACE IN
ACCORDANCE WITH INTL LAW. SHIPS T
2015-09-29 02:23:50 38> RANSITTING IN THE SOUTH CENTRAL MED MAY BE
CHALLENGED THROUGH VHF DURING THEI
2015-09-29 02:23:53 41> R TRANSIT IN AREA BOUNDED BYQC
2015-09-29 02:24:01 24> ~37-02.5,, 3011-30.0E3$-20.0NT012-~.0E
2015-09-29 02:24:07 39> 34-20.0N 011-30.0E 35-05.0N 012-10.0E
2015-09-29 02:24:15 46> 37-02.4N 013-28.5E 35-25.0N 011-30.0E
2015-09-29 02:24:19 40> 36-57.5N 013-40.1E
2015-09-29 02:24:21 46> 35-22.1N 013-40.1E
2015-09-29 02:24:25 44> 35-~2.1N 021-25.6E
2015-09-29 02:24:29 51> 34-53.0N 022-28.0E
2015-09-29 02:24:32 33> 34-53.0N 822-38.0E
2015-09-29 02:24:35 39> ~WATOMWN 022-38.3E
2015-09-29 02:24:39 41> 33-20.6N 011-39.6E
2015-09-29 02:24:43 36> 33-30.2N 011-30.0E
2015-09-29 02:24:44 37> NNNN

20150929 0228 518 $03P 4XO Haifa,ISR 3273
2015-09-29 02:28:52 06> {}A01
2015-09-29 02:28:56 13> ~9 FEP 2015 02.30 UTC
2015-09-29 02:29:01 15> ~CC-HAH~T~N~VAREA III 000329
2015-09-29 02:29:01 15>
2015-09-29 02:29:02 15>
~~~

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2015-09-29 02:29:05 24> N~1/2009 NAVY
2015-09-29 02:29:10 14> SUBJECT: BLOC~ADE OF GAZA STOIP.
2015-09-29 02:29:10 14> ~
2015-09-29 02:29:18 04> ALL MARINERS ARE ADVINED THAT~A~ OF ~PE ~ANUARS
200~ 17~0~~~
2015-09-29 02:29:55 14> H~AZ~OZ~ITIME ADE~~~S
CL~~T~~RL~ANTC~~~~~{}~QUG~UHZX~~FUV~~~QYX~W~~{}QOMEOSN
2015-09-29 02:30:00 16> 34 13.11`ET31 33.73`N 33 56.68`E
2015-09-29 02:30:02 18> ISR AUTH
2015-09-29 02:30:04 16> NNNN G

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20150929 0240 518 $03Q 9AS Split,HRV 1299
2015-09-29 02:40:45 93> ZCZC QE24
2015-09-29 02:40:48 93> 281840 UTC SEP
2015-09-29 02:40:56 94> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-29 02:40:56 94>
2015-09-29 02:41:08 94> WNG: LOCALLY GUSTS NE 35-50 KTS, ON N-ERN/PARTLY
CENTRAL ADRIATIC UP TO 60 KT
2015-09-29 02:41:21 94> S, IN VELEBIT STRAIT TO 80 KTS. OFFSHORE OF
N-ERN ADRIATIC STATE OF SEA POSSI
2015-09-29 02:41:22 94> BLE 5.
2015-09-29 02:41:22 94>
2015-09-29 02:41:32 94> SYNOPSIS: RIDGE OF HIGH FM NORTH EUROPE
SPREADING TOWARD ADRIATIC.
2015-09-29 02:41:32 94>
2015-09-29 02:41:36 94> OUTLOOK 24 HRS:
2015-09-29 02:41:48 94> NE 12-24 KTS, ON N-ERN/PARTLY CENTRAL ADRIATIC
UP TO 30 KTS, IN VELEBIT STRAI
2015-09-29 02:42:01 94> T TO 40 KTS. SEA 2-3, OFFSHORE OF N-ERN PART
4-5, ON REST PART 3-4. VSBY 20 K
2015-09-29 02:42:05 94> M. LIGHT-MOD CLOUDY.
2015-09-29 02:42:05 94>
2015-09-29 02:42:06 94> NNNN

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20150929 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-29 02:50:19 80> ZCZC RA84
2015-09-29 02:50:21 81> 290250 UTC SEP 15
2015-09-29 02:50:25 82> LA MADDALENA RADIO
2015-09-29 02:50:25 82>
2015-09-29 02:50:30 83> COASTAL WARNING NR. 453/15 SEP 24
2015-09-29 02:50:35 82> LIGURIAN SEA - LA SPEZIA GULF -
2015-09-29 02:50:43 80> AREA TANGO 803 BOUNDED BY FOLLOWING POINTS:
2015-09-29 02:50:46 81> - 44 03 40N5 - 009 51 54E
2015-09-29 02:50:50 81> - 44 02 45N9 - 009 55 18E
2015-09-29 02:50:55 82> - 43 53 30N8 - 010 06 30E
2015-09-29 02:50:59 82> - 43 50 30N5 - 010 00 00E
2015-09-29 02:51:04 81> - 44 00 36N7 - 009 52 00E
2015-09-29 02:51:12 81> DAYS 29 E 30 SEP 2015 FROM 0600 UTC TO 1500 UTC
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2015-09-29 02:51:22 82> SHIPPING - ANCHORAGE- FISHING AND ANY SURFACE/
UNDERWATER
2015-09-29 02:51:30 80> ACTIVITY IS FORBIDDEN DUE TO GUNS-FIRING
MILITARY EXERCISE FROM
2015-09-29 02:51:33 81> PUNTA CASTAGNA.
2015-09-29 02:51:38 82> ALL TRANSITING SHIPS BEWARE.
2015-09-29 02:51:38 82> NNNN

20150929 0320 518 $03U IQM Mondolfo,ITA 1106
2015-09-29 03:20:19 82> ZCZC UA46
2015-09-29 03:20:21 83> 290320 UTC SEP 15
2015-09-29 03:20:24 83> MONDOLFO RADIO
2015-09-29 03:20:25 83>
2015-09-29 03:20:30 84> COASTAL WARNING NR. 455/15 SEP 24
2015-09-29 03:20:34 85> MAR ADRIATICO - RIMINI -
2015-09-29 03:20:39 88> AREA BOUNDED BY FOLLOWING POINTS:
2015-09-29 03:20:44 90> - 44 09 00N - 012 50 00E
2015-09-29 03:20:48 91> - 44 09 00N - 012 57 00E
2015-09-29 03:20:52 91> - 44 14 00N - 012 57 00E
2015-09-29 03:20:57 90> - 44 14 00N - 012 50 00E
2015-09-29 03:21:03 90> DAY 29 SEP 2015 FROM 0600 UTC TO 1400 UTC
2015-09-29 03:21:13 92> SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE
ACTIVITY IS FORBIDDEN
2015-09-29 03:21:20 93> DUE TO HOT FIRING EXERCISE BY MILITARY UNIT.
2015-09-29 03:21:24 92> ALL TRANSITING SHIPS BEWARE.
2015-09-29 03:21:26 93> NNNN

20150929 0353 518 $01X TFA Grindavik,ISL 2047
2015-09-29 03:53:10 66> ZCZC XB70
2015-09-29 03:53:13 69> REYKJAVIK VIA GRINDAVIK
2015-09-29 03:53:17 67> 282130 UTC SEPT 2015
2015-09-29 03:53:17 67>
2015-09-29 03:53:27 64> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE&
2015-09-29 03:53:34 66> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-09-29 03:53:34 66>
2015-09-29 03:53:46 68> JUST S OF ICELAND IS INCR 993MB LOW RPDY MOV
NNA, BUT EXTENSIVE 1040MB HIGH
2015-09-29 03:53:56 66> IS ON NORTH SEA. 500KM WSW OF CAPE FARWELL IS A
985MB LOW MOV E.
2015-09-29 03:53:56 66>
2015-09-29 03:53:57 63> 21:15
2015-09-29 03:53:57 63>
2015-09-29 03:54:10 61> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE EAST B
2015-09-29 03:54:22 55> ANKS - NORTH PART, EAST BANKS - SOUTH PART,
SOUTHEAST BANKS, W-DEEP SEA BANKS
2015-09-29 03:54:35 58> , N-DEEP SEA BANKS, EASTERN DEEP SEA BANKS,

FAROE DEEP SEA BANKS, SE-DEEP SEA
2015-09-29 03:54:42 53> BANKS, S-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-09-29 03:54:42 53>
2015-09-29 03:54:45 55> SOUTHWEST BANKS:
2015-09-29 03:54:58 39> W 13-18 M/S, LGHTER WND MORNING. INCR S
AFTERNOON, 13-20 TOM EVENING FIRST I
2015-09-29 03:54:59 44> N W.
2015-09-29 03:54:59 44>
2015-09-29 03:55:03 43> WEST BANKS - SOUTH PART:
2015-09-29 03:55:11 45> W 10-15 TONIGHT. INCR S AFTERNOON, 15-20 ,59.
3=3,8,&.
2015-09-29 03:55:13 47>
2015-09-29 03:55:16 48> WEST BANKS - NORTH PART:
2015-09-29 03:55:28 54> N 5-10, W 10-15 TONIGHT. INCR S WND AFTERNOON,
15-20 TOM EVENING.
2015-09-29 03:55:28 54>
2015-09-29 03:55:30 56> NORTHWEST BANKS:
2015-09-29 03:55:39 51> N 5-10, SW 13-18 MORNING. S 15-15 TOM EVENING.
2015-09-29 03:55:39 51>
2015-09-29 03:55:43 60> NORTH BANKS - WEST PART:
2015-09-29 03:55:56 63> N 8-13 EVENING. SW WND LATE TONIGHT, 13-20
MORNING. LGHTER WND AT TIME TOM E
2015-09-29 03:55:57 64> VENING.
2015-09-29 03:55:57 64>
2015-09-29 03:56:01 63> NORTH BANKS - EAST PART:
2015-09-29 03:56:13 66> E LATER VRB WND 10-18, W-ERLY TOM EVENING. SW
15-20 BY MORNING, LGT TOM EVEN
2015-09-29 03:56:14 65> ING.
2015-09-29 03:56:14 65>
2015-09-29 03:56:19 60> EAST BANKS - NORTH PART:
2015-09-29 03:56:29 66> S 15-23, W 13-18 TONIGHT. W 8-15 AFTERNOON,
LGTER TOM EVENING.
2015-09-29 03:56:29 66>
2015-09-29 03:56:35 63> EAST BANKS - SOUTH PART:
2015-09-29 03:56:45 62> S, 18-23 , SW 20-25 TONIGHT. SW 13-18 MORNING,
LGTER IN N.
2015-09-29 03:56:45 62>
2015-09-29 03:56:47 60> SOUTHEAST BANKS:
2015-09-29 03:56:58 61> S 18-23, SW 20-25 IN E TONIGHT. SW 10-18
MORNING, LGTER TOM EVENING.
2015-09-29 03:57:00 65>
2015-09-29 03:57:02 68> W-DEEP SEA BANKS:
2015-09-29 03:57:15 71> INCR W WND , 10-15 TONIGHT. S WND NOON, 18-23
AFTERNLON. DECR LATE EVENING.
2015-09-29 03:57:15 71>
2015-09-29 03:57:17 71> DENMARK STRAIT:
2015-09-29 03:57:28 64> INCR W TONIGHT, SW 15-20 BEFORE NOON.LGT S WND
TOM EVENING.
2015-09-29 03:57:28 64>
2015-09-29 03:57:31 71> N-DEEP SEA BANKS:

2015-09-29 03:57:39 74> N WND5-13, W 18-25 BY MORNING, LGT TOM EVENING.
2015-09-29 03:57:40 75>
2015-09-29 03:57:44 72> EASTERN DEEP SEA BANKS:
2015-09-29 03:57:53 73> SW 23-30 TONIGHT, W 13-18 LATE NOON. LGTER
EVENING.
2015-09-29 03:57:53 73>
2015-09-29 03:57:56 74> FAROE DEEP SEA BANKS:
2015-09-29 03:58:09 75> S 18-25, 20-28 TONIGHT, STRG IN W. W 13-18
AFTER NOON, LGT IN S TOM EVENING.
2015-09-29 03:58:09 75>
2015-09-29 03:58:09 75>
2015-09-29 03:58:13 76> SE-DEEP SEA BANKS:
2015-09-29 03:58:25 66> S 20-25, LGT SW WND IN W. DECR TONIGHT, SW/W
8-15 BEFORE NOON, STRG IN N. IN
2015-09-29 03:58:28 71> CR SW WND EVENING.
2015-09-29 03:58:28 71>
2015-09-29 03:58:32 74> S-DEEP SEA BANKS:
2015-09-29 03:58:43 76> W 10-18, BCMG S 15-23 BY NOON, FIRST IN W.
SW-ERLY LATE TOM EVENING.
2015-09-29 03:58:43 76>
2015-09-29 03:58:47 73> SW-DEEP SEA BANKS:
2015-09-29 03:58:59 74> INCR S TONIGHT, S/SW 15-23 MORNING, STRG IN E.
LGTER IN W AFTERNOON, SW 10-1
2015-09-29 03:59:03 77> 5 LATE TOM EVENING.
2015-09-29 03:59:03 77>
2015-09-29 03:59:04 76> NNNN

10996. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-29 19:34:36 UTC
From: roelof@...
Topic: 9398 Message: 10996

Hello David,

Your RNA log entry showed 1 first station.
Is this Svalbard?

Anyway congrats on catching it!

73,
Roelof

10997. Re: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-29 19:43:53 UTC
From: roelof@...
Topic: 9427 Message: 10997

Hello Vincent,

I don't think that your Svalbard reception, just like mine, is genuine:

20150929 0007 518 $19A LGS Svalbard,SVB 2972
2015-09-29 00:07:57 23> ZCZC AA52~
2015-09-29 00:08:01 17> 210800 UTC SEP 1):
2015-09-29 00:08:23 09>
AV~R~~~~DE~{}MKHMSZJFHC~WO~~~MI~BY~CMHM~P~~UB~EGUMM~U~E~A~~III
~~~~~AEM~{}BWK
2015-09-29 00:08:59 36> JE~~~U~LCB~(~&3~!~~~{} THIS [MESSAGE]
230230Z
SE~ ~5~=~~~~~{}~~~~
2015-09-29 00:09:09 26> ZCZ~~B~6~~~{} 530
2015-09-29 00:09:18 18> ISSUED BY NORWEGIAN METEOROLOGICAL INST~TUT~
G~IMPO~WPYTSGI~CC

Received here from Corsen:
2015-09-29 00:07:58> ZCZC AA52
2015-09-29 00:08:02> 210800 UTC SEP 15
2015-09-29 00:08:07> AVURNAV BREST 434/15
2015-09-29 00:08:12> CANTABRICO - GOLFE DE GASCOGNE
2015-09-29 00:08:24> REFRIGERATOR ADRIFT AT POSITION 44 23.46N - 003
52.26W AT 0236Z.
2015-09-29 00:08:30> MAY PRESENT A HASARD TO NAVIGATION
2015-09-29 00:08:36> CANCEL THIS MESSAGE 230230Z SEP 15
2015-09-29 00:08:37>
2015-09-29 00:08:39> NNNN

These lines:
2015-09-29 00:07:57 23> ZCZC AA52~
2015-09-29 00:08:01 17> 210800 UTC SEP 1):

are from Corsen and these from Bodo:
2015-09-29 00:09:09 26> ZCZ~~B~6~~~{} 530
2015-09-29 00:09:18 18> ISSUED BY NORWEGIAN METEOROLOGICAL INST~TUT~
G~IMPO~WPYTSGI~CC

The <ZCZC AA52> header and the word <NORWEGIAN> make YaND believe (and correct) that the message is from Svalbard, which it is not.

73,
Roelof
~~~~~

10998. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-29 19:45:06 UTC
From: roelof@...
Topic: 9398 Message: 10998

Hello David,

Do you have the raw decode of your Svalbard reception at 00:07 UTC?

73,
Roelof

10999. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-29 20:13:03 UTC
From: Maurizio
Topic: 5417 Message: 10999

Hello all,

nothing special:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150928 2001 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20150928 2030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20150928 2039 518 $01Q EJM Malin Head,IRL 1625 [Perseus SDR
+ ALA 1530]
20150928 2100 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20150928 2111 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20150928 2130 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20150928 2144 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20150928 2149 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20150928 2153 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20150928 2222 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20150928 2351 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20150929 0028 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]
20150929 0050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20150929 0120 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20150929 0155 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20150929 0157 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR
+ ALA 1530]
20150929 0229 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20150929 0410 518 $19B LGP Bodo,NOR 2449 [Perseus SDR
+ ALA 1530]
20150929 0412 518 $03B 7TA Alger,ALG 1124 [Perseus SDR
+ ALA 1530]
20150929 0430 518 $01D OXJ Torshavn,FRO 2134 [Perseus SDR
```

```
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150928 2001 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150928 2030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20150928 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20150928 2111 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20150928 2122 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20150928 2130 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20150928 2142 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150928 2149 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20150928 2153 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20150928 2154 518 $03M 5BA Cyprus,CYP 2290 [Afedri
SDR-Net + Mini-Whip]
20150928 2220 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20150928 2228 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20150929 0031 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20150929 0050 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20150929 0151 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150929 0412 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150927 1918 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20150927 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20150927 2020 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20150927 2032 490 $03D TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20150927 2042 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20150927 2155 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
```

20150927 2200 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]
20150927 2232 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20150927 2243 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20150927 2254 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20150928 0459 490 $02G CTV Monsanto,POR 1719 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20150928 1945 490 $02W EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20150928 1955 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20150928 2046 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150928 2158 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20150928 2203 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20150928 2215 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150928 2240 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20150928 2254 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150928 2315 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20150929 0012 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20150929 0032 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

```
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==============================================
```

11000. Re: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-29 22:15:39 UTC
From: Dirk[mobile]
Topic: 9427 Message: 11000

Hi Roelof & Vincent,

Roelof is right...
A + NORWEGIAN = Svalbard for Yand, but as Roelof pointed out the A belongs to Corsen and the NORWEGIAN to Bodo...

Regards - Dirk

Dirk [mobile]
> Hello Vincent,
>
> I don't think that your Svalbard reception, just like mine, is
> genuine:
>
> ---
> 20150929 0007 518 $19A LGS Svalbard,SVB 2972
> 2015-09-29 00:07:57 23> ZCZC AA52~
> 2015-09-29 00:08:01 17> 210800 UTC SEP 1):
> 2015-09-29 00:08:23 09>
> AV~R~~~~DE~{}MKHMSZJFHC~WO~~~MI~BY~CMHM~P~~UB~EGUMM~U~E~A~~III
> ~~~~~AEM~{}BWK
> 2015-09-29 00:08:59 36> JE~~~U~LCB~(~&3~!~~~{} THIS [MESSAGE]
> 230230Z
> SE~ ~5~=~~~~~{}~~~~
> 2015-09-29 00:09:09 26> ZCZ~~B~6~~~{} 530
> 2015-09-29 00:09:18 18> ISSUED BY NORWEGIAN METEOROLOGICAL INST~TUT~
> G~IMPO~WPYTSGI~CC
>
> Received here from Corsen:
> 2015-09-29 00:07:58> ZCZC AA52
> 2015-09-29 00:08:02> 210800 UTC SEP 15
> 2015-09-29 00:08:07> AVURNAV BREST 434/15
> 2015-09-29 00:08:12> CANTABRICO - GOLFE DE GASCOGNE
> 2015-09-29 00:08:24> REFRIGERATOR ADRIFT AT POSITION 44 23.46N - 003
> 52.26W AT 0236Z.
> 2015-09-29 00:08:30> MAY PRESENT A HASARD TO NAVIGATION
> 2015-09-29 00:08:36> CANCEL THIS MESSAGE 230230Z SEP 15
> 2015-09-29 00:08:37>
> 2015-09-29 00:08:39> NNNN
>
> These lines:
> 2015-09-29 00:07:57 23> ZCZC AA52~
> 2015-09-29 00:08:01 17> 210800 UTC SEP 1):
>
> are from Corsen and these from Bodo:
> 2015-09-29 00:09:09 26> ZCZ~~B~6~~~{} 530

> 2015-09-29 00:09:18 18> ISSUED BY NORWEGIAN METEOROLOGICAL INST~TUT~
> G~IMPO~WPYTSGI~CC
>
> The <ZCZC AA52> header and the word <NORWEGIAN> make YaND believe
> (and correct) that the message is from Svalbard, which it is not.
>
> 73,
> Roelof
>
>

11001. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-29 22:44:29 UTC
From: david
Topic: 9398 Message: 11001

Hello Roelof,
Not 0007, but here is what I have.

YaND spotted the Svalbard reception at 2004. There were other signals mixed in, but I was convinced that it was right and that the initial lines were genuine.
At 0010, I received another transmission. I wasn't convinced it was Svalbard, and logged it as Bodo. Until you sent me to look at the two raw logs together, I hadn't noticed the similarities. Now I'm really unsure. One of them must be right, but I can't find an official web copy to check against. Any confirmation one way or the other would be really good to find.

These are the two sections of the log:-

2015-09-28 19:53:52>
2015-09-28 19:53:53> NNNN

20150928 2004 518 $19A LGS Svalbard,SVB 2600
2015-09-28 20:04:12>
2015-09-28 20:04:14> Z~ZC AA~~~
2015-09-28 20:04:38> ~~~~009 37~~~`0~~~{}T~WEST STORM FORCE 10, POSSIBLY VIOLENT STORM FORCE 11.
2015-09-28 20:04:38>
2015-09-28 20:04:38>
2015-09-28 20:04:42> FRUHOLMEN NORTH CAPE
2015-09-28 20:04:54> FROM TUESDAY MORNING SOUTH OCCASIONALLY NEAR GALE FORCE U~~ IN THE ~FTERNOON
2015-09-28 20:05:05> &-~3 :9~:~~~~.~{}O$:./&+~~~~~~{}QWMPW
2015-09-28 20:05:06>
2015-09-28 20:05:10> WIDE BERTH REQUESTED.
2015-09-28 20:05:11>
2015-09-28 20:05:24> 2-CAHC~L ~A~ MS~U~PU~JQ~XQI~HW~~IY~UE~X ~~~~V~~+~/~+-=2~~~2~~
2015-09-28 20:05:25> `##~~~~~-
2015-09-28 20:05:59> =~{}GALE FORCE 8,~ 57~`~-6~~=~~{}WEST GALE FORCE 8, TUESDAY AFTERNOON TEMPORA
2015-09-28 20:06:08> RY STRONG GALE FORCE 9. TUESDAY EVENING DECREASING.

2015-09-28 20:06:08>
2015-09-28 20:06:11> OUTER VESTFJORD
2015-09-28 20:06:28> FROM TUESDAY MORHIN~ S~~~H~SB~~9 (~~~~{}O ~~~~~UU~~~~~~U~~~M~MCU~OP~~
2015-09-28 20:06:36> QOQ~P~V~U~~~{}EWXQT
2015-09-28 20:06:40> PAZENN-76~7-7-
2015-09-28 20:07:05> 9)~??-~5=~~~+~5~-)-5=8~~2~~~~{}F~HDGJ~ ~~~B~~{}

LANZAROTE (CANARY ISLAND)
2015-09-28 20:07:06>
2015-09-28 20:07:08> NNNN

20150928 2009 518 $19B LGP Bodo,NOR 1609
2015-09-28 20:09:30> ZCZC BA80

ETCETERA, until:-

2015-09-28 23:51:26>
2015-09-28 23:51:26>
2015-09-28 23:51:27> NNNN

20150929 0010 518 $19A LGS Svalbard,SVB 2600
2015-09-29 00:10:16>
2015-09-29 00:10:33> ~{} FROM TUESDAY EVENING SOUTHWEST STORM FORCE 10, POSSIBLY VIOLENT STORM FOR
2015-09-29 00:10:36> CE 11.
2015-09-29 00:10:36>
2015-09-29 00:10:40> FRUHOLMEN NORTH CAPE
2015-09-29 00:10:51> FROM TUESDAY MORNING SOUTH OCCASIONALLY NEAR GALE FORCE 7, IN THE AFTERNOON G
2015-09-29 00:11:02> ALE FORCE 8. FROM TUESDAY EVENING SOUTHWEST STORM 10, POSSIBLY VIOLENT STORM
2015-09-29 00:11:04> FORCE 11.
2015-09-29 00:11:05>
2015-09-29 00:11:09> NORTH CAPE SLETTNES LIGHTHOUSE
2015-09-29 00:11:20> FROM TUESDAY MORNING SOUTH OCCASIONALLY NEAR GALE FORCE 7, IN THE AFTERNOON G
2015-09-29 00:11:30> ALE FORCE 8. TUESDAY EVENING SOUTHWEST STRONG GALE FORCE 9.
2015-09-29 00:11:30>
2015-09-29 00:11:33> SKLINNA BANK
2015-09-29 00:11:44> FROM TUESDAY FORENOON SOUTHWEST GALE FORCE 8, TUESDAY EVENING DECREASING.
2015-09-29 00:11:44>
2015-09-29 00:11:44>
2015-09-29 00:11:46> TRAENA BANK
2015-09-29 00:11:58> FROM TUESDAY MORNING SOUTHWEST GALE FORCE 8, TUESDAY AFTERNOON TEMPORARY STRO
2015-09-29 00:12:05> NG GALE FORCE 9. TUESDAY EVENING DECREASING.
2015-09-29 00:12:05>
2015-09-29 00:12:08> OUTER VESTFJORD
2015-09-29 00:12:19> FROM TUESDAY MORNING SOUTHWEST GALE FORCE 8, LATER INCREASING OCCASIONALLY ST
2015-09-29 00:12:27> ORM FORCE 10. TUESDAY EVENING DECREASING.
2015-09-29 00:12:27>
2015-09-29 00:12:28> ROEST BANK
2015-09-29 00:12:39> FROM TUESDAY MORNING SOUTHWEST GALE FORCE 8, LATER

INCREASING STRONG GALE FOR
2015-09-29 00:12:46> CE 9. TUESDAY EVENING DECREASING.
2015-09-29 00:12:46>
2015-09-29 00:12:51> TROMSOEFLAKET AND HJELMSOEY BANK
2015-09-29 00:13:02> FROM TUESDAY MORNING SOUTHWEST GALE FORCE 8, IN THE
AFTERNOON STRONG GALE FOR
2015-09-29 00:13:13> CE 9, FIRST IN WEST. TUESDAY EVENING SOUTHWEST STORM
FORCE 10, POSSIBLY VIOLE
2015-09-29 00:13:17> NT STORM FORCE 11.
2015-09-29 00:13:18> NNNN

20150929 0013 518 $19B LGP Bodo,NOR 1609
2015-09-29 00:13:26> ZCZC BB68
2015-09-29 00:13:29> 281808 UTC SEP 15
2015-09-29 00:13:34> NORWEGIAN GALE WARNING 529/2015
2

Best Wishes

David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 September 2015 20:45
To: 'david' zinc65@... [navtexdx]; navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hello David,

Do you have the raw decode of your Svalbard reception at 00:07 UTC?

73,
Roelof

11002. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-09-30 08:20:18 UTC
From: dl4ybp@...
Topic: 7241 Message: 11002

Hi all,

A night with interesting propagation towards the east.
Unusually many decodes from Varna but also Kerkyra.
Grindavik very early again. All logs frok 518 kHz.

73
Hans, D4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

<17:38:12> VARNA R_DIO
<17:38:14> ON BAHALF OF _OMANIA
<17:38:17> CONSTANOA RADIO
<17:38:20> NW 109 / 29.09.2115. ROMANIA. MIDIA

Ismailia
<19:51:14> ZCZC XE 31
<19:51:16> NAVAREA WX 543
<19:51:19> RED SEA

Ismailia again
<19:59:28> _CZC XL _3
<19:59:30> NAVAREA NO:NM _11/13
<19:59:34> RMJCPD_HMLG_Y
<*** 29-Sep-2015 ***>
<20:00:27> NA_AREA IX
<20:00:29> 72/07
<20:00:30> RED SEA_

<20:14:01> _81701 UTC
<20:14:03> OJM _5_
<20:14:04> COA
<20:14:05> TALU WWRN__G NOVDROA__YSK 169
<20:14:10> PORT NOVOROSSIYSK
<20:14:13> N_VIGATIHN MRO__BITED BY 44-43-10.31N_037-47-_5.__

<20:39:10> ,4&02_CYPRUS T_RKISH RADIO
<20:39:14> IMP_LTNT
I
<20:39:16> NAVIGATIONAL WARNING NO 01

<22:26:29>
<22:28:39> L_AW_B_AZCZC PA-+

<22:28:50> 29 SEP 20_5 22.30 UTC
<22:28:54> RCC-HAIFA
<22:28:56> NAVAREA III 000329

Followed by several messages in good reception quality
<23:51:01> __U__ZCDC XA
<23:51:08> 0
<23:51:09> SERAPEUM RADIO
<23:51:11> 15-09-29_ 23:50
<23:51:14> ZCZC XA _EO
<23:51:16> NAVAREA IX VEWIXQTM
<23:51:19> _RRJ SEA
<23:51:20> GULF T_ SUEZ

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20150929 1750 518 $20L UGE Arkhangelsk,RUS 2248
20150929 1751 518 $20L UGE Arkhangelsk,RUS 2248
20150929 1754 518 $20L UGE Arkhangelsk,RUS 2248
20150929 1757 518 $00? UNID = Arkhangelsk 0
20150929 1953 518 $01X TFA Grindavik,ISL 2186
20150929 1954 518 $01X TFA Grindavik,ISL 2186
20150929 2130 518 $03J LZW Varna,BUL 1713
20150929 2131 518 $03J LZW Varna,BUL 1713
20150929 2133 518 $03J LZW Varna,BUL 1713
20150929 2134 518 $03J LZW Varna,BUL 1713
20150929 2136 518 $03J LZW Varna,BUL 1713
20150929 2137 518 $03J LZW Varna,BUL 1713
20150929 2138 518 $03J LZW Varna,BUL 1713
20150929 2139 518 $03J LZW Varna,BUL 1713
20150929 2356 518 $09X SUZ Ismailia,EGY 3091
20150929 2359 518 $09X SUZ Ismailia,EGY 3091
20150930 0000 518 $09X SUZ Ismailia,EGY 3091
20150930 0000 518 $09X SUZ Ismailia,EGY 3091
20150930 0130 518 $03J LZW Varna,BUL 1713
20150930 0131 518 $03J LZW Varna,BUL 1713
20150930 0132 518 $03J LZW Varna,BUL 1713
20150930 0133 518 $03J LZW Varna,BUL 1713
20150930 0134 518 $03J LZW Varna,BUL 1713
20150930 0135 518 $03J LZW Varna,BUL 1713
20150930 0136 518 $03J LZW Varna,BUL 1713
20150930 0137 518 $03J LZW Varna,BUL 1713
20150930 0137 518 $03J LZW Varna,BUL 1713
20150930 0139 518 $03J LZW Varna,BUL 1713
20150930 0142 518 $03K SVK Kerkyra,GRC 1657
20150930 0147 518 $03K SVK Kerkyra,GRC 1657
20150930 0148 518 $03K SVK Kerkyra,GRC 1657
20150930 0148 518 $03K SVK Kerkyra,GRC 1657

```
20150930 0149 518 $03K SVK Kerkyra,GRC 1657
20150930 0149 518 $03K SVK Kerkyra,GRC 1657
20150930 0159 518 $03K SVK Kerkyra,GRC 1657
20150930 0159 518 $03K SVK Kerkyra,GRC 1657
20150930 0159 518 $03K SVK Kerkyra,GRC 1657
20150930 0200 518 $03K SVK Kerkyra,GRC 1657
20150930 0200 518 $03K SVK Kerkyra,GRC 1657
20150930 0353 518 $01X TFA Grindavik,ISL 2186
20150930 0358 518 $01X TFA Grindavik,ISL 2186
20150930 0358 518 $01X TFA Grindavik,ISL 2186
```

11003. RE: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-30 08:59:29 UTC
From: david
Topic: 5417 Message: 11003

Hello Maurizio,

It is great to see logs from Italy. I see that you report signals from many of my local stations, but I wondered if you hear $01W Valentia ? I hear them at every session, but the station seems weaker than others at a similar range. As with all local stations, it is difficult to judge. You are in a better position to assess their strength. Does the signal reach you as often as Portpatrick and Malin Head? {Valentia usually does its longest transmissions at 0340.}

Best Wishes
David GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 September 2015 21:13
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Navtex logs from Lodi - ITALY

Hello all,

nothing special:

11004. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-30 09:20:56 UTC
From: roelof@...
Topic: 9398 Message: 11004

Hello David,

On 20:04:14 on September 28, I did receive from Corsen:

2015-09-28 20:04:14> ZCZC AA64
2015-09-28 20:04:17> 232004 UTC SEP 15
2015-09-28 20:04:19>
2015-09-28 20:04:22> AVURNAV BREST 445/15
2015-09-28 20:04:24>
2015-09-28 20:04:27> IROISE - OUESSANT

You did receive at exactly the same time this:

2015-09-28 20:04:14> Z~ZC AA~~~

Though not impossible, chances are slim that Svalbard did produce your received header. However, the rest of the message could be very well from Svalbard.

Needless to say that I did receive nothing from that as Corsen produced an immaculate decode at the time!

73,
Roelof

11005. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-09-30 10:41:33 UTC
From: roelof@...
Topic: 70 Message: 11005

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150929 1810 490 $03N IGS Piombino,ITA 1087
20150929 1832 490 $03P SVK Kerkyra,GRC 1821
20150929 1916 490 $02T EAC Tarifa,ESP 1856
20150929 1946 490 $02W EAR Coruna,ESP 1283
20150929 2040 490 $03E IQM Mondolfo,ITA 1114
20150929 2105 490 $02G CTA Penalva,POR 1735
20150929 2120 490 $03I ICH La Maddalena,ITA 1228
20150929 2130 490 $02J CTH Horta,AZR 2884
20150929 2158 490 $03L YQV Constanta,ROM 2027
20150929 2250 490 $03Q SVH Irakleion,GRC 2529
20150929 2346 490 $03W ICI Sellia Marina,ITA 1735
20150930 0142 490 $01K TFA Grindavik,ISL 2045
20150930 0204 490 $03M EAV Cabo de la Nao,ESP 1497
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150929 1751 518 $20L UGE Arkhangelsk,RUS 2543
20150929 1811 518 $01N LFO Orlandet,NOR 1367
20150929 1828 518 $03P 4XO Haifa,ISR 3307
20150929 1840 518 $03Q 9AS Split,HRV 1318
20150929 1920 518 $03U IQM Mondolfo,ITA 1114
20150929 1927 518 $01U ESA Talinn,EST 1560
20150929 1953 518 $01X TFA Grindavik,ISL 2045
20150929 1959 518 $09X SUZ Ismailia,EGY 3309
20150929 2030 518 $01D OXJ Torshavn,FRO 1327
20150929 2054 518 $03F TAL Antalya,TUR 2706
20150929 2110 518 $03H SVH Irakleion,GRC 2529
20150929 2120 518 $03I TAN Izmir,TUR 2309
20150929 2124 518 $03L SVL Limnos,GRC 2147
20150929 2127 518 $02I EAL Las Palmas,CNR 2964
20150929 2128 518 $03J LZW Varna,BUL 1997
20150929 2224 518 $03O 9HD Malta,MLT 1976
20150929 2230 518 $02P CTQ Porto Santo,MDR 2551
20150929 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20150929 2335 518 $03V ICI Sellia Marina,ITA 1737
20150929 2351 518 $03X EAV Valencia,ESP 1497
20150929 2358 518 $03W UJB Astrakhan,RUS 3271
20150930 0012 518 $03B 7TA Alger,ALG 1681
20150930 0021 518 $19B LGP Bodo,NOR 1839
20150930 0034 518 $02D EAR Coruna,ESP 1283
20150930 0051 518 $02F CTH Sao Miguel,AZR 2736
20150930 0351 518 $03X EAV Valencia,ESP 1497
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11006. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-30 12:40:10 UTC
From: david
Topic: 9398 Message: 11006

Hello Roelof,

Well, I'm still a novice at this, and I rely very heavily on the experience of yourself and Dirk, amongst others, to guide me. It seems likely that the header came from Corsen. As for the remainder of the decode, I really don't know now. I was convinced when I went through my log, but there does seem an amount of doubt. I had hoped that I could compare the decode with an on-line copy, but have failed to find one, so far.

Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 30 September 2015 10:21
To: 'david' zinc65@... [navtexdx]; navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hello David,

On 20:04:14 on September 28, I did receive from Corsen:

2015-09-28 20:04:14> ZCZC AA64
2015-09-28 20:04:17> 232004 UTC SEP 15
2015-09-28 20:04:19>
2015-09-28 20:04:22> AVURNAV BREST 445/15
2015-09-28 20:04:24>
2015-09-28 20:04:27> IROISE - OUESSANT

You did receive at exactly the same time this:

2015-09-28 20:04:14> Z~ZC AA~~~

Though not impossible, chances are slim that Svalbard did produce your received header. However, the rest of the message could be very well from Svalbard.

Needless to say that I did receive nothing from that as Corsen produced an immaculate decode at the time!

73,
Roelof

11007. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-30 12:45:32 UTC
From: david
Topic: 9398 Message: 11007

Hello All,

It looks as if the good conditions are starting to fade. There are a lot more partial decodes, and the reception window seems to be getting shorter again. But it is still a lot better than August was, and the winter DX season gets closer every day ;-)

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Sep 30, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150929 1810 490 $03N Ixx Piombino,ITA 1833
20150929 1850 490 $03R SVL Limnos,GRC 2891
20150929 1901 490 $03S FRL La Garde,FRA 1571
20150929 1914 490 $02T EAC Tarifa,ESP 2205
20150929 1942 490 $02W EAR Coruna,ESP 1430
20150929 2022 490 $03C TAN Izmir,TUR 3055
20150929 2040 490 $03E IQM Mondolfo,ITA 1874
20150929 2120 490 $03I ICH La Maddalena,ITA 1950
20150929 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150929 2210 490 $03N Ixx Piombino,ITA 1833
20150929 2301 490 $03S FRL La Garde,FRA 1571
20150929 2312 490 $02T EAC Tarifa,ESP 2205
20150929 2340 490 $02W EAR Coruna,ESP 1430
20150930 0004 490 $02A EAL Las Palmas,CNR 3110
20150930 0040 490 $03E IQM Mondolfo,ITA 1874
20150930 0100 490 $02G CTV Monsanto,POR 1970
20150930 0127 490 $03I ICH La Maddalena,ITA 1950
20150930 0142 490 $01K TFA Grindavik,ISL 1306
20150930 0154 490 $03L YQV Constanta,ROM 2712
20150930 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20150930 0214 490 $03N Ixx Piombino,ITA 1833
20150930 0255 490 $04J VCO Sydney,CAN 3886
20150930 0304 490 $03S FRL La Garde,FRA 1571
20150930 0316 490 $02T EAC Tarifa,ESP 2205
20150930 0340 490 $02W EAR Coruna,ESP 1430
20150930 0440 490 $03E IQM Mondolfo,ITA 1874
20150930 0542 490 $01K TFA Grindavik,ISL 1306

```
20150929 1759 518 $01M Lxx Jeloya,NOR 1021
20150929 1809 518 $01N LFO Orlandet,NOR 1163
20150929 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20150929 1920 518 $03U IQM Mondolfo,ITA 1874
20150929 1927 518 $01U ESA Talinn,EST 1786
20150929 1953 518 $01X TFA Grindavik,ISL 1306
20150929 2012 518 $03B 7TA Alger,ALG 2262
20150929 2019 518 $19C LGV Vardo,NOR 2381
20150929 2030 518 $02D EAR Coruna,ESP 1430
20150929 2034 518 $03D TAH Istanbul,TUR 2920
20150929 2110 518 $01I SAS Varberg,SWE 1079
20150929 2111 518 $01J SAA Gislovshammar,SWE 1218
20150929 2120 518 $02I EAL Las Palmas,CNR 3110
20150929 2137 518 $03J LZW Varna,BUL 2700
20150929 2154 518 $03L SVL Limnos,GRC 2891
20150929 2203 518 $01M Lxx Jeloya,NOR 1021
20150929 2209 518 $01N LFO Orlandet,NOR 1163
20150929 2228 518 $03P 4XO Haifa,ISR 4042
20150929 2230 518 $02P CTQ Porto Santo,MDR 2615
20150929 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150929 2320 518 $03U IQM Mondolfo,ITA 1874
20150929 2348 518 $03W FRL LaGarde,FRA 1571
20150929 2350 518 $03X EAV Valencia,ESP 1972
20150929 2353 518 $01X TFA Grindavik,ISL 1306
20150930 0010 518 $19B LGP Bodo,NOR 1609
20150930 0030 518 $02D EAR Coruna,ESP 1430
20150930 0111 518 $01J SAA Gislovshammar,SWE 1218
20150930 0120 518 $02I EAL Las Palmas,CNR 3110
20150930 0155 518 $20L UGE Arkhangelsk,RUS 2626
20150930 0209 518 $01M Lxx Jeloya,NOR 1021
20150930 0214 518 $01N LFO Orlandet,NOR 1163
20150930 0228 518 $03O 9HD Malta,MLT 2713
20150930 0231 518 $02P CTQ Porto Santo,MDR 2615
20150930 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20150930 0320 518 $01U ESA Talinn,EST 1786
20150930 0323 518 $03U IQM Mondolfo,ITA 1874
20150930 0345 518 $03W FRL LaGarde,FRA 1571
20150930 0353 518 $01X TFA Grindavik,ISL 1306
20150930 0431 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

11008. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-09-30 14:12:47 UTC
From: Dirk Claessens
Topic: 9398 Message: 11008

Hi David,

Apart from the Corsen-Svalbard header/message mix-up, there is another point specifically wrt the Norwegian stations: their time slot usage is remotely/centrally managed from Bodo. It appears that the 30 minute period occupied by Svalbard/Bodo/Vardo is managed as one big slot.
As a result, the starting times may considerably differ from the scheduled times.
Vardo is very frequently starting 4..5 minutes early in Bodo's time slot, so with fragmented/headerless messages it can be hard to tell which is which. See example below. There seems to be a 1 minute (safety?) time gap though.

Regards - Dirk

20150926 0412 518 $19B LGP Bodo,NOR 1865
2015-09-26 04:12:37 31> ZCZC BA94
2015-09-26 04:12:41 32> 151110 UTC AUG 15
2015-09-26 04:12:45 26> NORWEGIAN NAV. WNG 505/2015
2015-09-26 04:12:45 26>
2015-09-26 04:12:47 28> CHART 83
2015-09-26 04:12:50 32> AREA SOLBERGFJORDEN
2015-09-26 04:12:50 32>
2015-09-26 04:13:02 34> KLAUVA LIGHT BYOAQPMYN 017-57.4E CHANGED COLOUR ON SECTOR NO.7 BEARING TO LIG
2015-09-26 04:13:14 30> HT 65.120 DEGREES - 70.311 DEGREES. RED GLASS BEEN CHANGED TO GREEN GLASS. SE
2015-09-26 04:13:25 33> CTOR BORDERLINES IS UNCHANGED,AS INTO SHORE AT NORDNESET. 151100UTC
2015-09-26 04:13:25 33> NNNN

20150926 0414 518 $19C LGV Vardo,NOR 2541
2015-09-26 04:14:34 33> ZCZC CA79
2015-09-26 04:14:38 32> 281024 UTC AUG 15
2015-09-26 04:14:43 32> NORWEGIAN NAV. WNG 542/2015
2015-09-26 04:14:43 32>
2015-09-26 04:14:45 32> CHART 97
2015-09-26 04:14:47 31> AREA OEKSFJORD
2015-09-26 04:14:47 31>
2015-09-26 04:14:56 29> OEKSFJORDKLUBBEN~[LIGHT] 70-16.8N 022-17.5E IS UNLIT.
2015-09-26 04:14:56 29> NNNN

> Hello Roelof,
>
> Well, I'm still a novice at this, and I rely very heavily on the
> experience
> of yourself and Dirk, amongst others, to guide me. It seems likely
> that the
> header came from Corsen. As for the remainder of the decode, I really
> don't
> know now. I was convinced when I went through my log, but there does
> seem an
> amount of doubt. I had hoped that I could compare the decode with an
> on-line
> copy, but have failed to find one, so far.
>
> Best Wishes
> David gm8xbz
> _._,_.____
>
> ---
> Posted by: "david" <zinc65@...>
> ---
> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11006;_ylc=X3oDMTJy
aWNxOGl2BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTAwNgRzZW
MDZnRyBHNsawNycGx5BHN0aW1lAzE0NDM2MTY4MTk-?act=reply&messageNum=11006>
> ? Reply to sender
> <mailto:zinc65@...?subject=RE%3A%20%5Bnavtexdx%5D%20Navtex%20Logs%20from%20W%20Scotland>
> ? Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=RE%3A%20%5Bnavtexdx%5D%20Navtex%20Logs%20from%2
0W%20Scotland>
> ? Start a New Topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmYXRsbT
NmBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0
aW1lAzE0NDM2MTY4MTk->
> ? Messages in this topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/9398;_ylc=X3oDMTM2ZDZ
qMnB0BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTAwNgRzZWMDZ
nRyBHNsawN2dHBjBHN0aW1lAzE0NDM2MTY4MTkEdHBjSWQDOTM5OA-->
> (243)
>
> ---
> Check out the automatic photo album with 1 photo(s)
> <https://groups.yahoo.com/neo/groups/navtexdx/photos/photomatic/1374946921;_ylc=X3oDMTE4
M3R1OW82BF9TAzk3MzU5NzE0BGNmOQNQSE9UT01BVElDBHNlYwNtZWdhcGhvbmU->
> from this topic.
> datauri-file.png
> <https://groups.yahoo.com/neo/groups/navtexdx/photos/photomatic/1374946921;_ylc=X3oDMTE4
M3R1OW82BF9TAzk3MzU5NzE0BGNmOQNQSE9UT01BVElDBHNlYwNtZWdhcGhvbmU->
>
> ---
> Visit Your Group

> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmamlwOGdqBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NDM2MTY4MTk->
>
>
> * New Members
> <https://groups.yahoo.com/neo/groups/navtexdx/members/all;_ylc=X3oDMTJndGk3ZTB0BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDQzNjE2ODE5>
> 1
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlcjJ1MzAzBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0MzYxNjgxOQ-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11009. Navtex log from Antwerp,BEL 20150930

Yahoo group: navtexdx (2015)
Date: 2015-09-30 18:46:49 UTC
From: Dirk Claessens
Topic: 11009 Message: 11009

Hi all,

Uninspiring conditions continuing...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150929 1759 518 $01M Lxx Jeloya,NOR 1006
20150929 1840 518 $03Q 9AS Split,HRV 1245
20150929 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20150929 1920 518 $03U IQM Mondolfo,ITA 1042
20150929 1927 518 $01U ESA Talinn,EST 1544
20150929 1937 518 $20L UGE Arkhangelsk,RUS 2534
20150929 1953 518 $01X TFA Grindavik,ISL 2114
20150929 2030 518 $02D EAR Coruna,ESP 1302
20150929 2106 518 $01D OXJ Torshavn,FRO 1390
20150929 2131 518 $03J LZW Varna,BUL 1927
20150929 2143 518 $03K SVK Kerkyra,GRC 1748
20150929 2152 518 $03L SVL Limnos,GRC 2074
20150929 2209 518 $01N LFO Orlandet,NOR 1396
20150929 2224 518 $03O 9HD Malta,MLT 1911
20150929 2228 518 $03P 4XO Haifa,ISR 3234
20150929 2335 518 $03V ICI Sellia Marina,ITA 1665
20150929 2350 518 $03X EAV Valencia,ESP 1474
20150929 2358 518 $09X SUZ Ismailia,EGY 3235
20150930 0021 518 $19B LGP Bodo,NOR 1865
20150930 0155 518 $20L UGE Arkhangelsk,RUS 2534
```

11010. OST Navtex transmitters

Yahoo group: navtexdx (2015)
Date: 2015-09-30 19:03:51 UTC
From: Dirk Claessens
Topic: 11010 Message: 11010
Attachments: 2 described; binary payloads are missing from this source WARC

Hi all,

I got this picture of the Ostend 490/518 Navtex transmitters.
Actual location is Middelkerke, about 8 km SW of Ostend.
On the Google Earth screenshot below, one can see the antenna towers and the shadows they cast.

Regards - Dirk

11011. the pictures

Yahoo group: navtexdx (2015)
Date: 2015-09-30 20:14:02 UTC
From: Marc Goldman
Topic: 11011 Message: 11011

Greetings:
Pretty Cool photos.. I found them on Google Earth... 51 10 57 N 2 48 28 E Middelkerke-Bad in Belgium but not that all far to France...and Dunkirke...
My question is how did you talk these folks into getting a tour and taking photos etc etc. thats a pretty good trick these days...

73
Marc Goldman
WB6DCE
Seaside,CA
USA
36 37 10 N
121 50 04 W

11012. Re: [navtexdx] the pictures

Yahoo group: navtexdx (2015)
Date: 2015-09-30 21:47:15 UTC
From: Dirk[mobile]
Topic: 11011 Message: 11012

Hello Marc,

No tricks, no secrets, just a website, in Dutch.
Click through on the navtex link.
<http://sites.google.com/site/oostenderadio/home>

Regards - Dirk

Dirk [mobile]

>
>
> Greetings:
> Pretty Cool photos.. I found them on Google Earth... 51 10 57 N 2 48 28 E Middelkerke-Bad in Belgium but not that all far to France...and Dunkirke...
> My question is how did you talk these folks into getting a tour and taking photos etc etc.
> thats a pretty good trick these days...
>
> 73
> Marc Goldman
> WB6DCE
> Seaside,CA
> USA
> 36 37 10 N
> 121 50 04 W
>

11013. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-30 22:04:51 UTC
From: Maurizio
Topic: 5417 Message: 11013

Helo all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20150929 1959 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR
+ ALA 1530]
20150929 2001 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20150929 2030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20150929 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20150929 2100 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20150929 2110 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20150929 2113 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20150929 2124 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20150929 2125 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20150929 2133 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20150929 2141 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20150929 2150 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20150929 2203 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20150929 2228 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20150929 2351 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20150930 0103 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20150930 0216 518 $01N LFO Orlandet,NOR 2015 [Perseus SDR
+ ALA 1530]
20150930 0226 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20150930 0220 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]
20150930 0228 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
```

+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20150929 1959 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20150929 2001 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20150929 2030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20150929 2035 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20150929 2050 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20150929 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20150929 2106 518 $01D OXJ Torshavn,FRO 2134 [Afedri
SDR-Net + Mini-Whip]
20150929 2110 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20150929 2113 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20150929 2120 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20150929 2124 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150929 2128 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20150929 2142 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150929 2150 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20150929 2151 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20150929 2159 518 $03M 5BA Cyprus,CYP 2290 [Afedri
SDR-Net + Mini-Whip]
20150929 2203 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20150929 2220 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20150929 2228 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20150929 2351 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20150930 0216 518 $01N LFO Orlandet,NOR 2015 [Afedri
SDR-Net + Mini-Whip]
20150930 0220 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20150930 0358 518 $01X TFA Grindavik,ISL 2861 [Afedri
SDR-Net + Mini-Whip]

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150929 1916 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20150929 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20150929 1951 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR
+ ALA 1530]
20150929 2033 490 $03D TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20150929 2046 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20150929 2158 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20150929 2232 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20150929 2244 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20150930 0200 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20150929 1918 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20150929 1920 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20150929 1951 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20150929 2022 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20150929 2033 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20150929 2158 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20150929 2232 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20150930 0203 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20150930 0259 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
================================================
```

```
==================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==================================================
```

11014. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-09-30 23:26:12 UTC
From: Maurizio
Topic: 5417 Message: 11014

Hello David,

here Valentia signal is not quite usual as Portpatrick and Malin Head;
I have logged it last time on 26/09/15.

Maurizio

'david' zinc65@... [navtexdx] ha scritto:
>
> Hello Maurizio,
>
> It is great to see logs from Italy. I see that you report signals from
> many
> of my local stations, but I wondered if you hear $01W Valentia ? I hear
> them at every session, but the station seems weaker than others at a
> similar
> range. As with all local stations, it is difficult to judge. You are in a
> better position to assess their strength. Does the signal reach you as
> often
> as Portpatrick and Malin Head? {Valentia usually does its longest
> transmissions at 0340.}
>
> Best Wishes
> David GM8XBZ
>
> -----Original Message-----
> From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
> Sent: 29 September 2015 21:13
> To: navtexdx@yahoogroups.com
> Subject: [navtexdx] Navtex logs from Lodi - ITALY
>
> Hello all,
>
> nothing special:
>
>

--
Sent from MAC Book Pro & Postbox
<http://www.getpostbox.com>

11015. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-01 04:20:38 UTC
From: yml@...
Topic: 9427 Message: 11015

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150929 1745 518 $03K SVK Kerkyra,GRC 1804
20150929 1828 518 $03P 4XO Haifa,ISR 3273
20150929 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150929 1920 518 $03U IQM Mondolfo,ITA 1106
20150929 1927 518 $01U ESA Talinn,EST 1485
20150929 1952 518 $01X TFA Grindavik,ISL 2047
20150929 2035 518 $03D TAH Istanbul,TUR 2163
20150929 2056 518 $03F TAL Antalya,TUR 2673
20150929 2106 518 $01D OXJ Torshavn,FRO 1314
20150929 2124 518 $03L SVL Limnos,GRC 2116
20150929 2131 518 $03J LZW Varna,BUL 1952
20150929 2142 518 $03K SVK Kerkyra,GRC 1804
20150929 2150 518 $20L UGE Arkhangelsk,RUS 2469
20150929 2150 518 $03L SVL Limnos,GRC 2116
20150929 2209 518 $01N LFO Orlandet,NOR 1312
20150929 2224 518 $03O 9HD Malta,MLT 1985
20150929 2228 518 $03P 4XO Haifa,ISR 3273
20150929 2240 518 $03Q 9AS Split,HRV 1299
20150929 2251 518 $03R ICH La Maddalena,SA,ITA 1245
20150929 2320 518 $03U IQM Mondolfo,ITA 1106
20150929 2335 518 $03V ICI Sellia Marina,ITA 1730
20150930 0030 518 $02D EAR Coruna,ESP 1358
20150930 0127 518 $03I TAN Izmir,TUR 2279
20150930 0130 518 $03J LZW Varna,BUL 1952
20150930 0149 518 $03K SVK Kerkyra,GRC 1804
20150930 0155 518 $20L UGE Arkhangelsk,RUS 2469
20150930 0159 518 $03K SVK Kerkyra,GRC 1804
20150930 0214 518 $01N LFO Orlandet,NOR 1312
20150930 0224 518 $03O 9HD Malta,MLT 1985
20150930 0228 518 $03P 4XO Haifa,ISR 3273
20150930 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20150930 0322 518 $03U IQM Mondolfo,ITA 1106
20150930 0335 518 $03V ICI Sellia Marina,ITA 1730
20150930 0353 518 $01X TFA Grindavik,ISL 2047
20150930 0431 518 $02D EAR Coruna,ESP 1358

==============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
```

==========

RAW LOG

20150929 1745 518 $03K SVK Kerkyra,GRC 1804
2015-09-29 17:45:23 29> ZCZC KA47
2015-09-29 17:45:27 37> 251200 UTC SEP 15
2015-09-29 17:45:32 29> KERKYRA RADIO NAVWARN 160/15
2015-09-29 17:45:38 41> AIGAIO SEA-THRAKIKO SEA-SAMOS SEA-
2015-09-29 17:45:42 46> RODOS SEA-KASTELLORIZO SEA-
2015-09-29 17:45:50 47> KARPATHIO SEA-KRITIKO SEA- KITHIRA SEA-
2015-09-29 17:45:56 49> SARONIKOS GULF-SOUTH EVVOIKOS GULF-
2015-09-29 17:45:58 49> IONIO SEA.
2015-09-29 17:46:02 50> LARGE SCALE MILITARY EXERCISE
2015-09-29 17:46:07 50> WILL TAKE PLACE FM 30 SEP 15
2015-09-29 17:46:11 41> TO 09 OCT 15
2015-09-29 17:46:14 42> CAUTION ADVISED
2015-09-29 17:46:19 22> CANCEL THIA MSG ~92200 UTC OC~ 15
2015-09-29 17:46:20 19> NNNN

20150929 1828 518 $03P 4XO Haifa,ISR 3273
2015-09-29 18:28:55 68> ZCZC PA72
2015-09-29 18:28:59 69> 29 SEP 2015 18.30 UTC
2015-09-29 18:29:00 69> RCC-HAIFA
2015-09-29 18:29:03 70> NAVAREA III 000329
2015-09-29 18:29:04 69>
2015-09-29 18:29:04 69>
2015-09-29 18:29:05 69> 24.06.2015
2015-09-29 18:29:08 70> NTM 32/2015
2015-09-29 18:29:12 70>
2015-09-29 18:29:18 69> SUBJECT: ASHDOD PORT ENTRANCE NEW BUOY
2015-09-29 18:29:21 70> CHARTS AFFECTED:
2015-09-29 18:29:28 70> SURVEY OF ISRAEL -CHARTS NO. 23 AND 323.
2015-09-29 18:29:32 70> B.A. CHART NO. 1591.
2015-09-29 18:29:36 69>
2015-09-29 18:29:40 71> THIS IS TO ADVISE ALL MARINERS
2015-09-29 18:29:47 71> THAT A NEW BUOY, CONICAL GREEN FL. 5 SEC
2015-09-29 18:29:51 71> WAS INSTALLED IN POSITION:
2015-09-29 18:29:56 70> 31 51` 02.6 N 034 38` 11.5 E
2015-09-29 18:29:57 70> ISR AUTH
2015-09-29 18:29:57 70>
2015-09-29 18:30:00 70> NNNN

20150929 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-29 18:50:24 84> ZCZC RE39
2015-09-29 18:50:28 85> 291850 UTC SEP 15
2015-09-29 18:50:30 86> LA MADDALENA RADIO
2015-09-29 18:50:30 86>
2015-09-29 18:50:41 88> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED

BY ROME METEOROLOGY CENTRE A
2015-09-29 18:50:45 87> T 18/UTC OF 29/09/2015
2015-09-29 18:50:50 88> AND VALID UP TO 06/UTC OF 30/09/2015
2015-09-29 18:50:53 88> 1. WARNINGS:
2015-09-29 18:51:03 87> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA, CENTRAL TYRRHENIAN
2015-09-29 18:51:03 87>
2015-09-29 18:51:13 87> WEST SIDE, SOUTHERN TYRRHENIAN EAST SIDE, SOUTHERN JONIAN SEA AND
2015-09-29 18:51:13 87>
2015-09-29 18:51:18 88> WESTERN MEDITERRANEAN SEA.
2015-09-29 18:51:28 88> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN EAST SIDE, SOUTHERN
2015-09-29 18:51:28 88>
2015-09-29 18:51:37 87> JONIAN SEA, WESTERN MEDITERRANEAN SEA AND AEGEAN SEA.
2015-09-29 18:51:48 86> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN SEA, SARDINIAN SEA, NORTHERN
2015-09-29 18:51:51 86> TYRRHENIAN
2015-09-29 18:51:51 86>
2015-09-29 18:52:01 86> SEA, CENTRAL TYRRHENIAN WEST SIDE, CENTRAL ADRIATIC SEA, NORTHERN
2015-09-29 18:52:01 86>
2015-09-29 18:52:05 86> ADRIATIC SEA AND AEGEAN SEA,
2015-09-29 18:52:06 86>
2015-09-29 18:52:13 88> -NORTHEASTERLY 8 ON CORSICAN SEA AND NORTH BALEARI SEA,
2015-09-29 18:52:13 88>
2015-09-29 18:52:21 87> -NORTHWESTERLY 7 ON SOUTHERN ADRIATIC SEA.
2015-09-29 18:52:28 87> GALES FORECAST: -NORTHEASTERLY 9 ON CORSICAN SEA,
2015-09-29 18:52:28 87>
2015-09-29 18:52:35 87> -SOUTHEASTERLY 7 ON SARDINIAN CHANNEL,
2015-09-29 18:52:35 87>
2015-09-29 18:52:45 86> -NORTHEASTERLY 7 ON LIGURIAN SEA, NORTHERN ADRIATIC SEA AND NORTH
2015-09-29 18:52:45 86>
2015-09-29 18:52:47 86> BALEARI SEA.
2015-09-29 18:52:51 87> 2. WEATHER SITUATION:
2015-09-29 18:53:00 86> INSTABILITY AREA ON EASTERN MEDITERRANEAN SEA. PRESSURE FIELD OF
2015-09-29 18:53:01 85>
2015-09-29 18:53:11 83> 1020 HPA ON SOUTHERN ADRIATIC SEA. PRESSURE FIELD OF 1020 HPA ON
2015-09-29 18:53:11 83>
2015-09-29 18:53:21 79> CENTRAL TYRRHENIAN SEA. HIGH AND FLAT FIELD OF 1024 HPA ON LIGURIAN
2015-09-29 18:53:21 79>
2015-09-29 18:53:30 74> SEA. FLAT FIELD OF 1024 HPA ON NORTH-CENTRAL ADRIATIC SEAS.

2015-09-29 18:53:31 73>
2015-09-29 18:53:40 79> INSTABILITY AREA ON SOUTHERN ITALIAN SEAS.
INSTABILITY AREA AROUND
2015-09-29 18:53:42 75>
2015-09-29 18:53:50 86> BALEARIC ISLANDS IS INTENSIFYING. A LOW ON
ALBORAN SEA IS DEEPENING
2015-09-29 18:53:52 86>
2015-09-29 18:53:57 86> AND RAPIDLY MOVING EAST/NORTHEASTWARDS.
2015-09-29 18:54:07 86> 3. FORECAST TO 06/UTC OF 30/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-29 18:54:17 86> LIGURIAN SEA: NORTHEASTERLY 7 LOCALLY
INCREASING WEST SECTOR -FAIR
2015-09-29 18:54:17 86>
2015-09-29 18:54:27 88> -GOOD VISIBILITY -MODERATE SEA WEAKENING
COASTWARD /OUTLOOK:
2015-09-29 18:54:27 88>
2015-09-29 18:54:31 88> NORTHEASTERLY 7 -FAIR.
2015-09-29 18:54:42 85> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 6 LOCALLY
INCREASING -FAIR
2015-09-29 18:54:42 85>
2015-09-29 18:54:51 86> WORSENING -GOOD VISIBILITY -MODERATE SEA
WEAKENING /OUTLOOK:
2015-09-29 18:54:51 86>
2015-09-29 18:54:57 84> NORTHEASTERLY 5 -PARTLY CLOUDY.
2015-09-29 18:55:07 85> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 5
LOCALLY INCREASING
2015-09-29 18:55:07 85>
2015-09-29 18:55:17 86> NORTH SECTOR -LOCAL RAIN INTENSIFYING -MODERATE
VISIBILITY -MODERATE
2015-09-29 18:55:17 86>
2015-09-29 18:55:25 87> SEA /OUTLOOK: NORTHEASTERLY 5 -SHOWERS.
2015-09-29 18:55:35 87> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 4
LOCALLY INCREASING
2015-09-29 18:55:35 87>
2015-09-29 18:55:45 87> -FAIR WORSENING -GOOD VISIBILITY -SLIGHT SEA
/OUTLOOK: EASTERLY 5
2015-09-29 18:55:45 87>
2015-09-29 18:55:49 87> -PARTLY CLOUDY.
2015-09-29 18:55:56 87> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 3
BECOMING
2015-09-29 18:55:58 87>
2015-09-29 18:56:06 88> SOUTHEASTERLY AND INCREASING -LOCAL RAIN
-MODERATE VISIBILITY
2015-09-29 18:56:06 88>
2015-09-29 18:56:15 87> -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 4 -LOCAL
RAIN.
2015-09-29 18:56:24 88> SOUTHERN TYRRHENIAN EAST SIDE: VARIABLE 3
LOCALLY INCREASING
2015-09-29 18:56:24 88>
2015-09-29 18:56:34 86> NORTHEASTERLY NORTH SECTOR -ISOLATED

THUNDERSTORMS WEAKENING
2015-09-29 18:56:34 86>
2015-09-29 18:56:44 86> -MODERATE VISIBILITY LOCALLY BAD INCREASING
-SLIGHT SEA /OUTLOOK:
2015-09-29 18:56:44 86>
2015-09-29 18:56:48 87> EASTERLY 3 -LOCAL RAIN.
2015-09-29 18:56:58 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-29 18:57:09 84> LIGURIAN SEA: NORTHEAST 6 SEA 5/NORTHEAST 7 SEA
5/NORTHEAST 7 SEA
2015-09-29 18:57:09 84>
2015-09-29 18:57:13 86> 6/NORTHEAST 8 SEA 5,
2015-09-29 18:57:25 85> NORTHERN TYRRHENIAN SEA: EAST 4 SEA 3/NORTHEAST
6 SEA 4/NORTHEAST 5
2015-09-29 18:57:25 85>
2015-09-29 18:57:28 86> SEA 4/EAST 6 SEA 5,
2015-09-29 18:57:40 87> CENTRAL TYRRHENIAN WEST SIDE: EAST 5 SEA
3/SOUTHEAST 5 SEA 4/EAST 6
2015-09-29 18:57:40 87>
2015-09-29 18:57:43 87> SEA 5/SOUTH 3 SEA 4,
2015-09-29 18:57:55 88> CENTRAL TYRRHENIAN EAST SIDE: EAST 5 SEA
3/SOUTHEAST 6 SEA 4/EAST 7
2015-09-29 18:57:56 87>
2015-09-29 18:58:00 87> SEA 5/SOUTHEAST 5 SEA 5,
2015-09-29 18:58:10 87> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 5 SEA
3/SOUTHEAST 5 SEA
2015-09-29 18:58:11 87>
2015-09-29 18:58:16 87> 4/SOUTHWEST 4 SEA 4/WEST 5 SEA 4,
2015-09-29 18:58:28 86> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 4 SEA
3/SOUTHEAST 5 SEA
2015-09-29 18:58:28 86>
2015-09-29 18:58:34 86> 4/EAST 6 SEA 5/SOUTHWEST 3 SEA 4,
2015-09-29 18:58:34 86>
2015-09-29 18:58:36 85> END METEOMAR.
2015-09-29 18:58:38 66> NNNN

20150929 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-29 19:20:21 59> ZCZC UE72
2015-09-29 19:20:23 60> 291920 UTC SEP 15
2015-09-29 19:20:26 57> MONDOLFO RADIO
2015-09-29 19:20:26 57>
2015-09-29 19:20:37 72> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-29 19:20:41 73> T 18/UTC OF 29/09/2015
2015-09-29 19:20:46 76> AND VALID UP TO 06/UTC OF 30/09/2015
2015-09-29 19:20:48 74> 1. WARNINGS:
2015-09-29 19:20:58 74> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA,
CENTRAL TYRRHENIAN
2015-09-29 19:20:58 74>

2015-09-29 19:21:08 76> WEST SIDE, SOUTHERN TYRRHENIAN EAST SIDE,
SOUTHERN JONIAN SEA AND
2015-09-29 19:21:08 76>
2015-09-29 19:21:13 74> WESTERN MEDITERRANEAN SEA.
2015-09-29 19:21:23 80> THUNDERSTORMS FORECAST: OVER SOUTHERN
TYRRHENIAN EAST SIDE, SOUTHERN
2015-09-29 19:21:23 80>
2015-09-29 19:21:32 78> JONIAN SEA, WESTERN MEDITERRANEAN SEA AND AEGEAN
SEA.
2015-09-29 19:21:44 81> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN
SEA, SARDINIAN SEA, NORTHERN
2015-09-29 19:21:46 80> TYRRHENIAN
2015-09-29 19:21:46 80>
2015-09-29 19:21:56 79> SEA, CENTRAL TYRRHENIAN WEST SIDE, CENTRAL
ADRIATIC SEA, NORTHERN
2015-09-29 19:21:56 79>
2015-09-29 19:22:00 80> ADRIATIC SEA AND AEGEAN SEA,
2015-09-29 19:22:01 81>
2015-09-29 19:22:09 82> -NORTHEASTERLY 8 ON CORSICAN SEA AND NORTH
BALEARI SEA,
2015-09-29 19:22:09 82>
2015-09-29 19:22:16 80> -NORTHWESTERLY 7 ON SOUTHERN ADRIATIC SEA.
2015-09-29 19:22:24 79> GALES FORECAST: -NORTHEASTERLY 9 ON CORSICAN
SEA,
2015-09-29 19:22:24 79>
2015-09-29 19:22:30 82> -SOUTHEASTERLY 7 ON SARDINIAN CHANNEL,
2015-09-29 19:22:30 82>
2015-09-29 19:22:40 79> -NORTHEASTERLY 7 ON LIGURIAN SEA, NORTHERN
ADRIATIC SEA AND NORTH
2015-09-29 19:22:40 79>
2015-09-29 19:22:43 79> BALEARI SEA.
2015-09-29 19:22:47 80> 2. WEATHER SITUATION:
2015-09-29 19:22:55 80> INSTABILITY AREA ON EASTERN MEDITERRANEAN SEA.
PRESSURE FIELD OF
2015-09-29 19:22:57 79>
2015-09-29 19:23:07 78> 1020 HPA ON SOUTHERN ADRIATIC SEA. PRESSURE
FIELD OF 1020 HPA ON
2015-09-29 19:23:07 78>
2015-09-29 19:23:17 73> CENTRAL TYRRHENIAN SEA. HIGH AND FLAT FIELD OF
1024 HPA ON LIGURIAN
2015-09-29 19:23:17 73>
2015-09-29 19:23:26 72> SEA. FLAT FIELD OF 1024 HPA ON NORTH-CENTRAL
ADRIATIC SEAS.
2015-09-29 19:23:27 72>
2015-09-29 19:23:36 65> INSTABILITY AREA ON SOUTHERN ITALIAN SEAS.
INSTABILITY AREA AROUND
2015-09-29 19:23:37 66>
2015-09-29 19:23:46 67> BALEARIC ISLANDS IS INTENSIFYING. A LOW ON
ALBORAN SEA IS DEEPENING
2015-09-29 19:23:47 69>

2015-09-29 19:23:52 71> AND RAPIDLY MOVING EAST/NORTHEASTWARDS.
2015-09-29 19:24:02 71> 3. FORECAST TO 06/UTC OF 30/09/2015 AND 12 HOURS
OUTLOOK:
2015-09-29 19:24:12 70> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7 LOCALLY
INCREASING -PARTLY
2015-09-29 19:24:12 70>
2015-09-29 19:24:22 62> CLOUDY WORSENING RAIN -GOOD VISIBILITY -MODERATE
SEA /OUTLOOK:
2015-09-29 19:24:22 62>
2015-09-29 19:24:27 66> NORTHEASTERLY 7 -LOCAL RAIN.
2015-09-29 19:24:37 64> CENTRAL ADRIATIC SEA: NORTHERLY 5 LOCALLY
INCREASING NORTHEASTERLY
2015-09-29 19:24:37 64>
2015-09-29 19:24:49 64> NORTH SECTOR -LOCAL RAIN -GOOD VISIBILITY
-MODERATE SEA /OUTLOOK:
2015-09-29 19:24:49 64>
2015-09-29 19:24:53 67> NORTHERLY 5 -LOCAL RAIN.
2015-09-29 19:25:03 64> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 5 LOCALLY
INCREASING COASTWARD
2015-09-29 19:25:03 64>
2015-09-29 19:25:13 68> -PARTLY CLOUDY WORSENING RAIN -GOOD VISIBILITY
-MODERATE SEA
2015-09-29 19:25:13 68>
2015-09-29 19:25:20 73> WEAKENING /OUTLOOK: NORTHERLY 4 -LOCAL RAIN.
2015-09-29 19:25:30 77> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-29 19:25:40 80> NORTHERN ADRIATIC SEA: EAST 5 SEA 4/EAST 5 SEA
4/NORTHEAST 5 SEA
2015-09-29 19:25:42 80>
2015-09-29 19:25:44 79> 4/EAST 4 SEA 3.
2015-09-29 19:25:56 81> CENTRAL ADRIATIC SEA: EAST 1 SEA 3/EAST 4 SEA
3/NORTHEAST 3 SEA
2015-09-29 19:25:56 81>
2015-09-29 19:25:58 81> 3/EAST 5 SEA 3,
2015-09-29 19:26:08 82> SOUTHERN ADRIATIC SEA: NORTHEAST 3 SEA
3/SOUTHEAST 3 SEA
2015-09-29 19:26:08 82>
2015-09-29 19:26:15 81> 3/NORTHEAST 3 SEA 2/EAST 3 SEA 3,
2015-09-29 19:26:15 81>
2015-09-29 19:26:17 82> END METEOMAR.
2015-09-29 19:26:18 77> NNNN

20150929 1927 518 $01U ESA Talinn,EST 1485
2015-09-29 19:27:15 65> ZCZC UA72
2015-09-29 19:27:18 67> 121510 UTC NOV
2015-09-29 19:27:21 69> PETERSBURG NAV WARN 319
2015-09-29 19:27:25 67> GULF OF FINLAND.
2015-09-29 19:27:29 64> LIGHT `RODSHER` IS UNLIT.
2015-09-29 19:27:34 68> PSN 59-58.1N 026-40.9E

2015-09-29 19:27:35 67> NNNN

20150929 1952 518 $01X TFA Grindavik,ISL 2047
2015-09-29 19:52:59 79> ZCZC XE62
2015-09-29 19:53:03 78> GREENLAND VIA GRINDAVIK
2015-09-29 19:53:06 78> SYNOPSIS /1200 UTC.
2015-09-29 19:53:18 78> A MINOR LOW, 1005 HPA, EAST OF HUDSON STRAIT IS
MOVING TOWARDS EAST TO SOUTHW
2015-09-29 19:53:21 79> ESTERN GREENLAND.
2015-09-29 19:53:30 80> A LOW, 1005 HPA, SOUTHEAST OF TASIILAQ IS MOVING
TOWARDS
2015-09-29 19:53:32 79> NORTHEAST.
2015-09-29 19:53:42 82> A LOW, 965 HPA, NEAR SVALBARD IS MOVING TOWARDS
NORTHNORTHEAST.
2015-09-29 19:53:42 82>
2015-09-29 19:53:43 82> NNNN

20150929 2035 518 $03D TAH Istanbul,TUR 2163
2015-09-29 20:35:45 62> Z~ZC DB13
2015-09-29 20:35:49 69> 292030 UTC SEP 15
2015-09-29 20:35:53 71> ISTANBUL TURK RADIO
2015-09-29 20:35:55 73> GALE WARNINGS
2015-09-29 20:36:01 72> VALID FROM 292030 TO 302030 UTC
2015-09-29 20:36:06 71> HIGH 1028 MB OVER BALKANS
2015-09-29 20:36:11 68> A RIDGE OF HIGH PRESSURE
2015-09-29 20:36:18 66> EXTENDING TO MARMARA AND AEGEAN
2015-09-29 20:36:22 70> NORTH OR NORTHWEST
2015-09-29 20:36:27 72> IN MARMARA AND WEST DANUBE
2015-09-29 20:36:30 71> NORTH OR NORTHEAST
2015-09-29 20:36:34 69> IN EAST DANUBE WINDS
2015-09-29 20:36:39 68> EXPECTED TO REACH TO GALE
2015-09-29 20:36:46 70> FORCE 7 BEAUFORT IN EAST DANUBE
2015-09-29 20:36:51 69> 7 OR 8 BEAUFORT IN MARMARA
2015-09-29 20:36:57 63> 8 OR 10 BEAUFORT INWEST DANUBE
2015-09-29 20:37:02 68> STATE OF SEA VERY ROUGH
2015-09-29 20:37:03 68> TO HIGH
2015-09-29 20:37:04 68> NNNN

20150929 2056 518 $03F TAL Antalya,TUR 2673
2015-09-29 20:56:46 11> ZCZC FA37
2015-09-29 20:56:50 20> 0713~9 UTC ~EP 15
2015-09-29 20:56:52 16> ANTALYA TURK R~DSO
2015-09-29 20:56:56 12> ~NAVTEX N/W NR:839/15
2015-09-29 20:57:00 11> ~MEDITERRANEAN SEA:
2015-09-29 20:57:06 15> [FIRING] EXERCISE BETWEEN 07-30 SEP ~QT
2015-09-29 20:57:13 17> FEOM ~QUPP~~ ~O 2100Z IN AREA LT-D~QE
2015-09-29 20:57:15 17> CAUTION ADVISED.
2015-09-29 20:57:16 17>

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2015-09-29 20:57:16 17> NNNN

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20150929 2106 518 $01D OXJ Torshavn,FRO 1314
2015-09-29 21:06:16 70> ZCZC DB28
2015-09-29 21:06:18 59> FAROE ISLANDS
2015-09-29 21:06:21 63> 292105UTC SEP 15
2015-09-29 21:06:27 74> GALE WNG NO 659 ISSUED A 2044UTC
2015-09-29 21:06:27 74>
2015-09-29 21:06:31 75> FUGLOY: WSW 15 M/S
2015-09-29 21:06:35 71> ICELAND RIDGE: SW 18
2015-09-29 21:06:35 71>
2015-09-29 21:06:36 71> NNNN

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20150929 2124 518 $03L SVL Limnos,GRC 2116
2015-09-29 21:24:08 44> ZCZC LA74
2015-09-29 21:24:11 50> 292115 UTC SEP 15
2015-09-29 21:24:16 53> LIMNOS RADIO NAVWANR 244/15
2015-09-29 21:24:21 55> NW AIGAIO SEA PAGASITIKOS GULF
2015-09-29 21:24:25 48> O~E (1) MISSING DIVER
2015-09-29 21:24:28 53> WEARING GREEN SUIT
2015-09-29 21:24:33 65> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-09-29 21:24:36 64> TO KEEP SHARP LO
2015-09-29 21:24:36 64>
2015-09-29 21:24:37 63>
2015-09-29 21:24:37 63> NNNN

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20150929 2131 518 $03J LZW Varna,BUL 1952
2015-09-29 21:31:18 42> ZCZC JE99
2015-09-29 21:31:22 46> 292130 UTC SEP 15
2015-09-29 21:31:23 38> VARNA RADIO
2015-09-29 21:31:29 39> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-29 21:31:34 28> FORECASTTFOR THE WESTERN BLACK SEA
2015-09-29 21:31:40 21> (AREA:43,5N45,5N 29E32E~L
2015-09-29 21:31:40 21>
2015-09-29 21:31:46 21> PART 1:NEAR GALE AND GALE WARNING:
2015-09-29 21:31:51 25> N-ERN AND NE-ERN WIND FORCE 7 B,
2015-09-29 21:31:55 26> TEMPORARILY 8 B OFFSHORE
2015-09-29 21:31:56 23>
2015-09-29 21:32:01 21> PART 2:SYNOPTIC SITUATION 2909/12 UTC
2015-09-29 21:32:06 22> LOW PRESS:1010 MB:40 N VET E
2015-09-29 21:32:10 25> MOVING SLOWLY TO ENE
2015-09-29 21:32:15 17> HIGH PRESS:1030 M~:49 N 26 E
2015-09-29 21:32:17 13> RELATIVE STATIONARY
2015-09-29 21:32:17 13>
2015-09-29 21:32:24 12> PART 3:~!943:-`5 !94~5#35,3!~ 12~MRS
2015-09-29 21:32:29 10> G~WOPOKQ~ ~UTCTTO 3:1#/0~ ~75:~)
2015-09-29 21:32:35 06> ~N~A~ERNVAND NK~AER~ WIND,F~R~~ 5~7=
2015-09-29 21:32:35 06>
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2015-09-29 21:32:48 14> ~EO~~R~~G~{}BILIGY:2-7 NM SEA STATE:4-) NEAR
2015-09-29 21:32:51 24> THE COAST AND 5-6 OFFSHORE
2015-09-29 21:32:51 24>
2015-09-29 21:32:56 18> PART 4:OUTLOOK FOR 12 HRS
2015-09-29 21:33:08 08> ~~~E~POXPY U~C
~~~~EP~{}FMGCHY~SO~GFFT~~~~LG~YM~YX~~YG~ Y~~MHVMGLMOR H~FZ~~~I
2015-09-29 21:33:10 12> F{}
2015-09-29 21:33:20 09> VISI~ILITYXCWAS NM SEA STATB::25~NE~RO~THE MO~~T
UND 5-6 [OFFSHORE]
2015-09-29 21:33:23 15> CONSTANT~ METEO
2015-09-29 21:33:24 12> ~~I~
2015-09-29 21:33:29 11> ~~PF~~KTK~AI~~L~T~~~
2015-09-29 21:33:30 14> ~U
2015-09-29 21:33:32 18> ~~CZC ~A~4
2015-09-29 21:33:34 16>)290930 /75: `30 15
2015-09-29 21:33:37 13> VARNA RADIO
2015-09-29 21:33:39 15> ON [BEHALF] OF [ROMANIA]
2015-09-29 21:33:41 19> ~~ON~
2015-09-29 21:33:52 11> A~T~ RADIOB~W 108 / 29.0?.2015. [ROMANIA].
SUL~NSDA~I~D~COYRDI~A~~S OF~WRECK SH
2015-09-29 21:33:59 09> OWING CA~~ ~OF HULL ~R ~ MER~~DI~U~~~{}
2015-09-29 21:34:02 07> 45(08,42 (~ ~02~ 41
2015-09-29 21:34:10 06> ~4 ~~ ~~!~:~{}EIW E
2015-09-29 21:34:16 08> NN~F~~~U~~~A~~C~FO
2015-09-29 21:34:16 08>
2015-09-29 21:34:18 10> Z~ZC ~A82
2015-09-29 21:34:34 37> 290930 UTCE~E~~~5~~{}BK~ENBMP~~~DBB
PEU~~9(55~?~~5??-.~~/-~~~~~C~{}IN REGIL~H

20150929 2142 518 $03K SVK Kerkyra,GRC 1804
2015-09-29 21:42:24 38> ZCZC KA48
2015-09-29 21:42:26 36> 251740 UTC SEP 15
2015-09-29 21:42:31 38> KERKYRA RADIO NAVWARN 161/15
2015-09-29 21:42:35 35> SUMMARY OF NAVWARNS IN FORCE
2015-09-29 21:42:40 34> AT 251740 UTC SEP 15~
2015-09-29 21:42:45 27> 2015: 160,159,128,119,94,3,2,1.
2015-09-29 21:42:47 25> 2013: 222~
2015-09-29 21:42:49 24> 2008: 139.
2015-09-29 21:42:54 32> CANCEL THIS MSG 021740 UTC OCT 15
2015-09-29 21:42:55 34> NNNN

20150929 2150 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-29 21:50:09 18> ZCZC LB11
2015-09-29 21:50:12 21> 129191` U~CNSEP 15
2015-09-29 21:50:28 50> ARKHANGELSK RAD~~~~~~{}~~~UU~
2015-09-29 21:50:28 50>

20150929 2150 518 $03L SVL Limnos,GRC 2116
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2015-09-29 21:50:31 54> ZCZC LA74
2015-09-29 21:50:33 56> 292115 UTC SEP 15
2015-09-29 21:50:38 47> LIMNOS RADIO N~VW~N~ 244/~~5
2015-09-29 21:50:43 43> ~~, ~~~~{}OS GULF
2015-09-29 21:50:47 47> ON~ (1~ MISSINGCD~~ER
2015-09-29 21:50:56 37> WEAR~N~~~~~{}Y REQI~T~D~I
2015-09-29 21:51:00 40> K~~ D~~H~~{}
2015-09-29 21:51:01 35> VQ
2015-09-29 21:51:06 46> U~~~UU E`~`2~=~=~=~~~{} LA73
2015-09-29 21:51:10 41> 291150 U~C SEP J~
2015-09-29 21:51:12 35> ~L~MNOZ~ ADSON~W~~L~~
2015-09-29 21:51:19 25> ~{}KZSH
2015-09-29 21:51:20 24> IH~N~
2015-09-29 21:51:39 30>
~~H~FBV~~~{}UEXVJ~~~~~~{}ZUA~~KLZGBN~W~A~~~LCHUU~Q~BF~~V
2015-09-29 21:51:52 28> O~PU~~~~~{}NNN
2015-09-29 21:51:52 28>
2015-09-29 21:52:18 31> ZCZ~ LA~QNIGG~~OM ~~T~MU~~
~{}DPWONGI~~~~~WVDZ~~M~~~ 948~~(~~66~&~~~{}2. YAKO
2015-09-29 21:52:24 20> RNYY NO ~WV66-03-45~~ 038-15~18~=
2015-09-29 21:52:26 16> ~~NNNN

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20150929 2209 518 $01N LFO Orlandet,NOR 1312
2015-09-29 22:09:31 22> ZCZC NA27
2015-09-29 22:09:33 16> 201207 UTC AUG 15
2015-09-29 22:09:38 15> NORWEGIAN NAV./ 2-4,8,& 521~2015
2015-09-29 22:09:41 14> ~CHART 30
2015-09-29 22:09:43 17> AREA SANDSF~ORDEN
2015-09-29 22:09:51 13> SANDSHAMN LIGHT 6~-15.0N 005-29.5E ISKU~LIT~~
2015-09-29 22:09:52 16> NNNN

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20150929 2224 518 $03O 9HD Malta,MLT 1985
2015-09-29 22:24:09 36> ZCZC OA36
2015-09-29 22:24:10 38> MALTARADIO
2015-09-29 22:24:11 36>
2015-09-29 22:24:14 38> TUNISIA NTM NR305/15
2015-09-29 22:24:26 26> DIUROA~ SOUTH CARDINAL ~UOY OF CANI [ISLAND] IS
IN [POSITION]:~/)-5 37-20.10N~LOF
2015-09-29 22:24:28 24> G 010-06.67E
2015-09-29 22:24:29 29> NNNN

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20150929 2228 518 $03P 4XO Haifa,ISR 3273
2015-09-29 22:28:55 37> ZCZC PA86
2015-09-29 22:28:59 43> 29 SEP 2015 22.30 UTC
2015-09-29 22:29:01 50> RCC-HAIFA
2015-09-29 22:29:04 37> NAVAREA III 000329
2015-09-29 22:29:04 37>
2015-09-29 22:29:06 45> 50~/09/2015
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2015-09-29 22:29:09 41> NTM 44/2015
2015-09-29 22:29:09 41>
2015-09-29 22:29:12 48> SUBJECT: HAIFA BAY -
2015-09-29 22:29:16 55> POSITIONING 11 NEW BUOYS
2015-09-29 22:29:23 57> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-09-29 22:29:23 57>
2015-09-29 22:29:25 58> CHARTS AFFECTED:
2015-09-29 22:29:30 62> SURVEY OF ISRAEL- CHRTS 1, 305
2015-09-29 22:29:34 60> B.A CHART 1585.
2015-09-29 22:29:34 60>
2015-09-29 22:29:38 65> THIS IS TO ADVISE ALL MARINERS
2015-09-29 22:29:44 51> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-09-29 22:29:50 55> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-09-29 22:29:55 49> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-09-29 22:29:59 51> YELLOW QUICK FLASH.
2015-09-29 22:29:59 51>
2015-09-29 22:30:02 56> BUOY ID:
2015-09-29 22:30:29 77> TSS 1 32 50 28.6 ~B~~~O~A~~~~~~{}

20150929 2240 518 $03Q 9AS Split,HRV 1299
2015-09-29 22:40:48 82> ZCZC QE27
2015-09-29 22:40:51 83> 291840 UTC SEP
2015-09-29 22:41:00 83> SPLITRADIO/9AS - SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-29 22:41:00 83>
2015-09-29 22:41:12 82> WNG: LOCALLY GUSTS OF NE 35-50 KTS, ON N-ERN AND
PARTLY CENTRAL ADRIATIC UP T
2015-09-29 22:41:24 82> O 60 KTS, IN VELEBIT STRAIT UP TO 80 KTS.
OFFSHORE N-ERN ADRIATIC STATE OF SE
2015-09-29 22:41:26 83> A POSSIBLE 5.
2015-09-29 22:41:26 83>
2015-09-29 22:41:37 85> SYNOPSIS: RIDGE OF EXTENSIVE HIGH SPREADING
TOWARD ADRIATIC FM NORTHERN EUROP
2015-09-29 22:41:39 85> E.
2015-09-29 22:41:39 85>
2015-09-29 22:41:41 86> OUTLOOK 24 HRS:
2015-09-29 22:41:55 86> N-ERN/CENT/S-ERN ADRIATIC: NE 12-24 KTS, ON
N-ERN/PARTLY CENT ADRIATIC UP TO
2015-09-29 22:42:06 85> 30 KTS, IN VELEBIT STRAIT LOCALLY UP TO 40 KTS.
STILL AT FIRST AND TOMORROW A
2015-09-29 22:42:19 85> FTERNOON OFFSHORE S-ERN/PARTLY CENT ADRIATIC
N/NW 12-22 KTS. SEA 2-3, OFFSHOR
2015-09-29 22:42:32 82> E 4, ON N-ERN ADRIATIC POSSIBLE 5. VSBY MORE
THAN 20 KM. MOSTLY CLEAR, ON N-E
2015-09-29 22:42:39 82> RN ADRIATIC MODERATE CLOUDY. TEMP NO CHANGE.
2015-09-29 22:42:39 82>
2015-09-29 22:42:40 82> NNNN

20150929 2251 518 $03R ICH La Maddalena,SA,ITA 1245

2015-09-29 22:51:46 83> ZCZC RA92
2015-09-29 22:51:50 83> 292250 UTC SEP 15
2015-09-29 22:51:53 83> LA MADDALENA RADIO
2015-09-29 22:51:53 83>
2015-09-29 22:51:58 82> COASTAL WARNING NR. 454/15 SEP 24
2015-09-29 22:52:08 81> LIGURIAN SEA- IN CIRCULAR AREA RADIUS 0,5 NM
CENTERED IN PSN:
2015-09-29 22:52:13 80> - 44 01.500`N - 009 58.000`E
2015-09-29 22:52:23 80> FROM 28 SEP 2015 TO 02 OCT 2015 FROM 0600 UTC TO
1900 UTC
2015-09-29 22:52:33 79> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-09-29 22:52:42 76> FORBIDDEN DUE TO MILITARY ACTIVITIES WITH
UNDERWATER VEHICLES.-
2015-09-29 22:52:47 75> ALL TANSITING SHIPS BEWARE.
2015-09-29 22:52:47 75> NNNN

20150929 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-29 23:20:21 63> ZCZC UA52
2015-09-29 23:20:23 66> 292320 UTC SEP 15
2015-09-29 23:20:26 68> MONDOLFO RADIO
2015-09-29 23:20:26 68>
2015-09-29 23:20:31 63> COASTAL WARNING NR. 461/15 SEP 28
2015-09-29 23:20:38 63> MAR ADRIATICO - SAN BENEDETTO DEL TRONTO -
2015-09-29 23:20:43 66> AREA BOUNDED BY FOLLOWING POINTS:
2015-09-29 23:20:47 65> - 43 13`00``N - 014 19`00``E
2015-09-29 23:20:52 65> - 43 25`00``N - 014 33`00``E
2015-09-29 23:20:57 62> - 43 11`00``N - 014 55`00``E
2015-09-29 23:21:02 64> - 42 59`00``N - 014 41`00``E
2015-09-29 23:21:10 68> DAY 30 SEP 2015 FROM 0600 UTC TO 1400 UTC
2015-09-29 23:21:19 68> SHIPPING-FISHING AND EVERY SURFACE AND
SUBSURFACE ACTIVITY IS
2015-09-29 23:21:26 73> DANGEROUS DUE TO HOT FIRING EXERCISE BY
MILITARY UNIT.
2015-09-29 23:21:31 73> ALL TRANSITING SHIPS BEWARE.
2015-09-29 23:21:32 73> NNNN

20150929 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-29 23:35:34 81> ZCZC VA51
2015-09-29 23:35:38 80> 292330 UTC SEP 15
2015-09-29 23:35:40 81> SELLIA MARINA RADIO
2015-09-29 23:35:40 81>
2015-09-29 23:35:49 81> COASTAL WARNING NR. 677/15 SEP 14TH - 5TH
RELEASE
2015-09-29 23:35:53 80> SOUTHERN IONIAN SEA ZONE
2015-09-29 23:36:02 76> FROM 08.00 GMT ON 16ST SEPTEMBER 2015 (RESERVE
17-21-22-23-24-
2015-09-29 23:36:12 71> 28-29 AND 30TH SEPTEMBER 2015), INSIDE THE AREA
NAMED S 722

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2015-09-29 23:36:16 70> BOUNDED BY FOLLOWING POINTS:
2015-09-29 23:36:21 71> A. 37 25N - 015 25E,
2015-09-29 23:36:25 68> B. 37 25N - 015 55E,
2015-09-29 23:36:28 68> C. 37 15N - 015 55E,
2015-09-29 23:36:32 71> D. 37 15N - 015 25E.
2015-09-29 23:36:40 73> WILL CARRY OUT MILITARY EXERCISES WITH SUBMERGED
UNIT
2015-09-29 23:36:50 72> WITH CENTER EXERCISE IN POSITION 37 20N - 015
33E, RADIUS 6NM.
2015-09-29 23:36:59 76> THE MENTIONED AREA IS DECLARED DANGEROUS FOR
NAVIGATION,
2015-09-29 23:37:07 76> ANCHORAGE, STOPPING, FISHING AND ALL ACTIVITIES
RELATED
2015-09-29 23:37:17 75> WITH THE USE OF THE SEA.~SHIPS AND FLOATINGS IN
TRANSIT MUST BEWARE.
2015-09-29 23:37:19 76> NNNN

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20150930 0030 518 $02D EAR Coruna,ESP 1358
2015-09-30 00:30:18 70> ZCZC DA71
2015-09-30 00:30:21 72> 29 1218015
2015-09-30 00:30:24 70> COASTAL WAANING
2015-09-30 00:30:24 70>
2015-09-30 00:30:25 67> NR
2015-09-30 00:30:26 61> ,392/~39/1
2015-09-30 00:31:25 29> SPAINS~A~~OAW ~OMTNOMO~~DOY GMO
~~O~~~YELIOHT~~WY~NNU~~~N ~~I~{}BYO~~B~
2015-09-30 00:32:45 45> U ~ZTW~~~FRF~~~A~B~~{}232399 S~TC O~T 1~.
IMPACTING~IN [AREAS] BOUNDED BY:
2015-09-30 00:32:49 48> A:44-18N 001-17W
2015-09-30 00:32:52 52> 144-17N 001-31W
2015-09-30 00:32:56 60> 44-26N 002-24W
2015-09-30 00:33:00 56> 44-40N 002-19W
2015-09-30 00:33:04 59> 44-31N 001-28W
2015-09-30 00:33:08 56> 44-26N 001-16W
2015-09-30 00:33:09 58>
2015-09-30 00:33:13 57> B:45-14N 005-20W
2015-09-30 00:33:16 53> 44-53N~W085- 6W
2015-09-30 00:33:20 44> V45-05~~ 006-55W
2015-09-30 00:33:40 48> 45-2~~N~~~~{}GG.~( ~V~~~U~~{} 45-37N
~06-48~WN
2015-09-30 00:33:44 50> ~ ~~~~-~{}
2015-09-30 00:34:01 39> Q~ ~44~26S~~0~~ ~~{} ~4~-~$?.~)~~-15~(5
2015-09-30 00:34:14 56> /~=~5~22~~9
~::60&&~9,9,0~/63~6&&.8~F~~IKCGG~MONMMM~YE~CGGMF~HGG~MONMMM~~YYP

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20150930 0127 518 $03I TAN Izmir,TUR 2279
2015-09-30 01:27:48 46> ZCZC ID68
2015-09-30 01:27:52 52> 281713 UTC SEP 15
2015-09-30 01:27:55 51> IZMIR TURK RADIO
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2015-09-30 01:28:00 34> NAVTEX-N/W ~R: 69324/15
2015-09-30 01:28:00 34>
2015-09-30 01:28:12 24> `SEARCH AND RESCUE OPERATIONS ARE BEINGCARRIED
OUT 5 NM SO HRWUN~ O~ ENEZ/EDI
2015-09-30 01:28:12 24> RNE
2015-09-30 01:28:20 28> DUE TO SINKING BOAT NUMEROUS IMMIGRANTS ON
2015-09-30 01:28:26 16> BOARDQM VESSELS ARE REQUESTED TOV~~EP SHARP
2015-09-30 01:28:34 22> LOOK OUT INKTHE [VICINITY] AND REPORT ANY
FINDING
2015-09-30 01:28:40 16> TO TUDKI~~COAST G~~JD COMMAND OR [ISTANBUL]
2015-09-30 01:28:44 26> COAST RADIO STATION`.
2015-09-30 01:28:44 26>
2015-09-30 01:28:45 24> NNNN

20150930 0130 518 $03J LZW Varna,BUL 1952
2015-09-30 01:30:13 40> ZCZC JB42 IMPORTANT
2015-09-30 01:30:17 31> 271015 UTC SEPT 15
2015-09-30 01:30:20 38> VARNA RADIO
2015-09-30 01:30:22 31> ON BEHALF OF ROMANIA
2015-09-30 01:30:24 32> CONSTANTA RADIO
2015-09-30 01:30:24 32>
2015-09-30 01:30:28 44> NEAR GALE WARNING NR.29
2015-09-30 01:30:28 44>
2015-09-30 01:30:33 41> FOR THE WESTERN BLACK SEA
2015-09-30 01:30:38 45> (AREA :43,50 N45,50 N 29 E32E)
2015-09-30 01:30:40 43>
2015-09-30 01:30:46 34> VALID FROM 27.09.2100 UTC TO 30.09.2000 UTC
2015-09-30 01:30:47 28>
2015-09-30 01:30:53 27> N~~~) -,$,3-ERN WIND,FORCE 5 TO 7 B,
2015-09-30 01:30:57 28> AT TIMES 8 B OFFSHORE.
2015-09-30 01:31:02 35> SEA STATE 4 TO 5 NEAL THE COAST
2015-09-30 01:31:06 29> AND 5 TO 6 OFFSHORE.
2015-09-30 01:31:07 34>
2015-09-30 01:31:10 30> CONSTANTA METEO
2015-09-30 01:31:10 30> N~NN
2015-09-30 01:31:16 45>
2015-09-30 01:31:16 45>
2015-09-30 01:31:17 46>

20150930 0149 518 $03K SVK Kerkyra,GRC 1804
2015-09-30 01:49:10 05> ZCZC KA54
2015-09-30 01:49:13 09> 011300 UT~~JUL 15
2015-09-30 01:49:18 11> KARKYGA RADIO NAVWARN 9)~15
2015-09-30 01:49:20 13> DOUTH IONIO SA
2015-09-30 01:49:29 18> ~E~T MOUSTKOF PEL~PONNISOS~S.POINT OF PROTI
ISLET LIGHT
2015-09-30 01:49:34 21> 37~02N 021 $4~U~LTTNNNN

20150930 0155 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-30 01:55:03 63> ZCZC LA29
2015-09-30 01:55:06 66> 250900 UTC JUN 15
2015-09-30 01:55:11 67> COASTAL WARNING ARKHANGELSK 30
2015-09-30 01:55:15 65> KANDALAKSHSKIY ZALIV
2015-09-30 01:55:20 65> LIGHT BUOY NIVA SOUTH 67-07-44N
2015-09-30 01:55:22 67> 032-24-55E MISSING=
2015-09-30 01:55:23 68> NNNN

20150930 0159 518 $03K SVK Kerkyra,GRC 1804
2015-09-30 01:59:03 67> ZCZC KA46
2015-09-30 01:59:06 68> 241430 UTC SEP 15
2015-09-30 01:59:12 58> KERKYRA RADIO NAVWARN 159/15
2015-09-30 01:59:14 65> PATRAIKOS GULF
2015-09-30 01:59:17 69> DREPANO POINT LIGHT
2015-09-30 01:59:22 71> 38-20N 025-51E UNRELIABLE
2015-09-30 01:59:23 71> NNNN

20150930 0214 518 $01N LFO Orlandet,NOR 1312
2015-09-30 02:14:32 33> ZCZC NE76
2015-09-30 02:14:36 34> 292200 UTC SEP 15
2015-09-30 02:14:40 38> NORWEGIAN WEATHER BULLETIN
2015-09-30 02:14:51 57> GALE OR STORM IS EXPECTED IN AREAS: STOREGGA,
FROEYABANK AND HALTENBANK
2015-09-30 02:14:59 51> SYNOPTIC SITUATION TUESDAY 29 SEPTEMBER AT 18
UTC
2015-09-30 02:15:09 33> LOW 965CHPA, 76 N 12 E, MOV NE AROUND 20 CT AND
DPN.
2015-09-30 02:15:16 36> HIGH 1039 HPA, 56 N 10 E, ALMOST STNR.
2015-09-30 02:15:23 39> FORECAST VALID THE~NEXT 24 HOURS:
2015-09-30 02:15:25 38> EAST-TAMPEN
2015-09-30 02:15:37 30> SW FORCE 5, FROM WED AFTERNOON 6, WED EVENING
VEER W. RAIN AND [DRIZZLE]. MOD O
2015-09-30 02:15:40 32> R POOR IN PRECIPITATION.
2015-09-30 02:15:47 26> STOREGGA, FROEYABANK AND HALTENBANK~
2015-09-30 02:15:59 28> SW GALE FORCE 8, DECR 6, WED EVENING 7, GALE 8
~EAR THE COAST. RAIN AT TIMES
2015-09-30 02:16:01 27> AND MOD.
2015-09-30 02:16:08 21> AJEA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-09-30 02:16:17 08> W AND SW FORCE 1,IW~D EVUNING 7. RAIF AT ~IM~~
AN~ MOD~`
2015-09-30 02:16:18 06> ,$,,.
2015-09-30 02:16:23 08> ~~~~~(I~Y
2015-09-30 02:16:26 11> ~ZVZC NA27
2015-09-30 02:16:28 17> 201207 UTC AUG 15
2015-09-30 02:16:34 15> NORJEGIAN NAV. WARNING 52~ 2015~
2015-09-30 02:16:34 15> #
2015-09-30 02:16:36 13> ~#-~5 ~0

2015-09-30 02:16:38 10> ~ AJE~~~AN~S~JDRDE~
2015-09-30 02:16:46 10> VSANDSHAM~ LIGHT ~YWAQTMPF ~PPTAW~MTE~IS
[UNLIT].?
2015-09-30 02:16:47 08> ~,,,

20150930 0224 518 $03O 9HD Malta,MLT 1985
2015-09-30 02:24:44 75> {}
2015-09-30 02:24:44 75>
2015-09-30 02:24:44 75>
2015-09-30 02:25:22 10> WW~PWPZ ~M~~PP~K~~~~~{}V0=21~76~/~
~~~-5~{}EBSFB~EX~~F~B~PS~~~A~~GGCOJ~XCBR~~
2015-09-30 02:25:25 08> ~~~W &:`6&7 731
2015-09-30 02:25:31 07> KXGCMG~O~~OCN~X~~~~O~{}ZMU
2015-09-30 02:25:41 06> FSHXZON~ONN~II~I~~~~{}~~~~ZC~C OA66
2015-09-30 02:25:45 09> ~.-~5- 4-$89 `3:74853 .`&
2015-09-30 02:25:56 18> ELT SIG~A~ RECEIVED FROM AIRCRAFT INCPOSITION
LAT:35-15N LO~G:020-59E ON 171
2015-09-30 02:25:59 28> 605Z SEP 15
2015-09-30 02:26:10 36> ALL SHIPS TRANSITING THE AREA REQUESTED TO SLOW
SPEED AND MAKE A SHARP LOOKKO
2015-09-30 02:26:20 42> UT FOR ANY SIGHTINGS. ANY SIGHTINGS ARE TO BE
REPORTED TO MALTA RADIO
2015-09-30 02:26:22 44> NNNN

20150930 0228 518 $03P 4XO Haifa,ISR 3273
2015-09-30 02:28:55 57> ZCZC PA01
2015-09-30 02:28:59 57> 30 SEP 2015 02.30 UTC
2015-09-30 02:29:02 56> RCC-HAIFA
2015-09-30 02:29:04 55> NAVAREA III 000329
2015-09-30 02:29:04 55>
2015-09-30 02:29:04 55>
2015-09-30 02:29:07 56> NX1/2009 NAVY
2015-09-30 02:29:12 49> NUBJECT: BLOCKADE OF GAZA STRIP.
2015-09-30 02:29:13 46>
2015-09-30 02:29:17 49> ALL MARINERS ARE ADVISED THAT
2015-09-30 02:29:22 41> AS OF VPE JANUARY 2009 1700UTC
2015-09-30 02:29:26 49> GAZA MARITIME AREA IS CLOSED
2015-09-30 02:29:31 58> TO ALL MARITIME TRAFFIC AND IS
2015-09-30 02:29:36 44> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-09-30 02:29:40 46> NAVY UNTIL FURTHER NOTICE.
2015-09-30 02:29:45 50> MARITIME GAZA AREA IS ENCLOSED
2015-09-30 02:29:48 49> BY THE FOLLOWING COORDINATES:
2015-09-30 02:29:52 50> 31 35.71`N 34 29.46`E
2015-09-30 02:29:56 52> 31 46.8`N 34 10.01`E
2015-09-30 02:30:00 56> 31 19.39`N 34 13.11`E
2015-09-30 02:30:03 46> 31 33.73`N 33 56.68`E
2015-09-30 02:30:05 51> ISR AUTH
2015-09-30 02:30:06 53> NNNN
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20150930 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-30 02:50:21 86> ZCZC RA91
2015-09-30 02:50:25 87> 300250 UTC SEP 15
2015-09-30 02:50:27 87> LA MADDALENA RADIO
2015-09-30 02:50:27 87>
2015-09-30 02:50:32 88> COASTAL WARNING NR. 453/15 SEP 24
2015-09-30 02:50:37 89> LIGURIAN SEA - LA SPEZIA GULF -
2015-09-30 02:50:45 89> AREA TANGO 803 BOUNDED BY FOLLOWING POINTS:
2015-09-30 02:50:49 89> 44 03 40N5 - 009 51 54E
2015-09-30 02:50:52 89> 44 02 45N9 - 009 55 18E
2015-09-30 02:50:56 89> 43 53 30N8 - 010 06 30E
2015-09-30 02:51:01 90> 43 50 30N5 - 010 00 00E
2015-09-30 02:51:05 90> 44 00 36N7 - 009 52 00E
2015-09-30 02:51:12 89> DAYS 29 E 30 SEP 2015 FROM 0600 UTC TO 1500 UTC
2015-09-30 02:51:22 88> SHIPPING - ANCHORAGE- FISHING AND ANY SURFACE/
UNDERWATER
2015-09-30 02:51:31 89> ACTIVITY IS FORBIDDEN DUE TO GUNS-FIRING
MILITARY EXERCISE FROM
2015-09-30 02:51:34 89> PUNTA CASTAGNA.
2015-09-30 02:51:39 89> ALL TRANSITING SHIPS BEWARE.
2015-09-30 02:51:40 88> NNNN

20150930 0322 518 $03U IQM Mondolfo,ITA 1106
2015-09-30 03:22:41 64> ZCZC UA54
2015-09-30 03:22:44 61> 300320 UTC SEP 15
2015-09-30 03:22:46 62> MONDOLFO RADIO
2015-09-30 03:22:46 62>
2015-09-30 03:22:51 66> COASTAL WARNING NR. 469/15 SEP 29
2015-09-30 03:22:56 65> ADRIATIC SEA - TRIESTE -
2015-09-30 03:23:01 67> IN AREA BOUNDED BY FOLLOWING POINTS:
2015-09-30 03:23:05 67> - 45 42.6`N - 013 34.8`E
2015-09-30 03:23:10 69> - 45 42.6`N - 013 36.9`E
2015-09-30 03:23:14 65> - 45 41.4`N - 013 34.8`E
2015-09-30 03:23:19 67> - 45 41.4`N - 013 36.9`E
2015-09-30 03:23:29 74> UNTIL 02 OCT 2015 OGS WILL CARRY OUT
OCEANOGRAPHIC DATA COLLECTION.
2015-09-30 03:23:34 78> ALL TRANSITING SHIPS BEWARE.
2015-09-30 03:23:34 78> NNNN

20150930 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-30 03:35:35 69> ZCZC VA51
2015-09-30 03:35:37 68> 300330 UTC SEP 15
2015-09-30 03:35:41 70> SELLIA MARINA RADIO
2015-09-30 03:35:41 70>
2015-09-30 03:35:49 68> COASTAL WARNING NR. 677/15 SEP 14TH - 5TH
RELEASE
2015-09-30 03:35:52 73> SOUTHERN IONIAN SEA ZONE
2015-09-30 03:36:03 68> FROM 08.00 GMT ON 16ST SEPTEMBER 2015 (RESERVE
17-21-22-23-24-

2015-09-30 03:36:13 69> 28-29 AND 30TH SEPTEMBER 2015), INSIDE THE AREA NAMED S 722
2015-09-30 03:36:16 73> BOUNDED BY FOLLOWING POINTS:
2015-09-30 03:36:20 73> A. 37 25N - 015 25E,
2015-09-30 03:36:24 74> B. 37 25N - 015 55E,
2015-09-30 03:36:29 72> C. 37 15N - 015 55E,
2015-09-30 03:36:33 72> D. 37 15N - 015 25E.
2015-09-30 03:36:40 72> WILL CARRY OUT MILITARY EXERCISES WITH SUBMERGED UNIT
2015-09-30 03:36:50 74> WITH CENTER EXERCISE IN POSITION 37 20N - 015 33E, RADIUS 6NM.
2015-09-30 03:36:59 75> THE MENTIONED AREA IS DECLARED DANGEROUS FOR NAVIGATION,
2015-09-30 03:37:08 74> ANCHORAGE, STOPPING, FISHING AND ALL ACTIVITIES RELATED
2015-09-30 03:37:12 75> WITH THE USE OF THE SEA.
2015-09-30 03:37:18 70> SHIPS AND FLOATINGS IN TRANSIT MUST BEWARE.
2015-09-30 03:37:19 71> NNNN

20150930 0353 518 $01X TFA Grindavik,ISL 2047
2015-09-30 03:53:06 89> ZCZC XB78
2015-09-30 03:53:09 88> REYKJAVIK VIA GRINDAVIK
2015-09-30 03:53:13 88> 292130 UTC SEPT 2015
2015-09-30 03:53:13 88>
2015-09-30 03:53:22 88> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-09-30 03:53:31 88> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-09-30 03:53:31 88>
2015-09-30 03:53:42 89> SOME 250KM SE OF AMMASSALIK IS AN 1001MB LOW MOV NE. EXT 1042MB HIGH IS OVER
2015-09-30 03:53:45 89> S-SCANDINAVIA.
2015-09-30 03:53:46 87>
2015-09-30 03:53:47 87> 21:15
2015-09-30 03:53:47 87>
2015-09-30 03:54:00 89> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE WEST B
2015-09-30 03:54:12 90> ANKS - NORTH PART, NORTHWEST BANKS, NORTH BANKS - WEST PART, NORTH BANKS - EA
2015-09-30 03:54:24 90> ST PART, EAST BANKS - SOUTH PART, N-DEEP SEA BANKS, EASTERN DEEP SEA BANKS AN
2015-09-30 03:54:30 89> D FAROE DEEP SEA BANKS AND S-DEEP SEA BANKS
2015-09-30 03:54:31 89>
2015-09-30 03:54:38 88> SOUTHWEST BANKS AND WEST BANKS - SOUTH PART:
2015-09-30 03:54:49 90> S 15-20 M/S, SW LATE TONIGHT. SW 8-13 MORNING, INCR EVENING.
2015-09-30 03:54:49 90>
2015-09-30 03:54:53 90> WEST BANKS - NORTH PART:
2015-09-30 03:55:03 90> S 15-23, SW LATE TONIGHT. SW 8-13 NOON, INCR

LATE EVENING.
2015-09-30 03:55:03 90>
2015-09-30 03:55:05 90> NORTHWEST BANKS:
2015-09-30 03:55:15 89> S 15-23, SW TONIGHT. SW 10-18 BY MORNING, DECR
IN EVENING.
2015-09-30 03:55:17 89>
2015-09-30 03:55:20 89> NORTH BANKS - WEST PART:
2015-09-30 03:55:33 88> BECM S LATER SW 18-23 TONIGHT. SW 13-18 AFTER
NOON TOM, LIGTER BY EVENING.
2015-09-30 03:55:33 88>
2015-09-30 03:55:37 88> NORTH BANKS - EAST PART:
2015-09-30 03:55:47 88> SW 8-15, BECM SW 15-23 IN MORNING, LIGHTER IN
AFTERNOON.
2015-09-30 03:55:47 88>
2015-09-30 03:55:51 87> EAST BANKS - NORTH PART:
2015-09-30 03:56:02 89> SW 8-13, S 10-18 IN MORNING. SW 15-20
AFTERNOON, LGTER EVENING.
2015-09-30 03:56:02 89>
2015-09-30 03:56:06 89> EAST BANKS - SOUTH PART:
2015-09-30 03:56:16 89> SLWY INCR SW, 18-23 LATE TONIGHT, 10-18 AFTER
NOOF V=0~
2015-09-30 03:56:27 89> 2~56+~~~.+~~)!7=~10~~~~ 3+ ~~~6~~3~{}GHT.
SOMEWHAT LIGHTER IN AFTERNOON.
2015-09-30 03:56:27 89>
2015-09-30 03:56:31 89> W-DEEP SEA BANKS:
2015-09-30 03:56:42 89> BECM W 10-15 TONIGHT. SW WND AND DECR BY
MORNING, 13-18 IN S TOM EVENING.
2015-09-30 03:56:42 89>
2015-09-30 03:56:46 89> DENMARK STRAIT:
2015-09-30 03:56:54 89> VRB 13-20 TONIGHT, SW NEAR NOON. DECR TOM
EVENING.
2015-09-30 03:56:55 89>
2015-09-30 03:56:58 90> N-DEEP SEA BANKS:
2015-09-30 03:57:06 90> W 18-25, TEMPO LGTER SW WND TONIGHT. MOD TOM
EVENING.
2015-09-30 03:57:06 90>
2015-09-30 03:57:14 90> EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-09-30 03:57:22 89> W 10-18, SW 15-23 MORNING. LGTER TOM EVENING.
2015-09-30 03:57:22 89>
2015-09-30 03:57:25 88> SE-DEEP SEA BANKS:
2015-09-30 03:57:34 89> INCR SW, 10-18 TONIGHT, LGTER IN SE. INCR TOM
EVENING.
2015-09-30 03:57:35 89>
2015-09-30 03:57:38 89> S-DEEP SEA BANKS:
2015-09-30 03:57:47 89> S 18-23. SW WND TONIGHT, 10-15 MORNING, 15-20
EVENING.
2015-09-30 03:57:48 89>
2015-09-30 03:57:50 89> SW-DEEP SEA BANKS:
2015-09-30 03:57:57 88> SW 10-15, 13-20 NOON, INCR IN E.
2015-09-30 03:57:57 88>

2015-09-30 03:57:58 88> NNNN

20150930 0431 518 $02D EAR Coruna,ESP 1358
2015-09-30 04:31:07 57> ZCZC DA70
2015-09-30 04:31:11 58> 28 1256 UTC SEP 15
2015-09-30 04:31:14 61> COASTAL WARNING
2015-09-30 04:31:14 61>
2015-09-30 04:31:16 52> NR/03387/2015
2015-09-30 04:31:16 52>
2015-09-30 04:31:19 55> SPAIN N COAST
2015-09-30 04:31:20 58> PAZENN
2015-09-30 04:31:32 67> 1-UNDERWATER OPERATIONS BY KRI SPICA IN PROGRESS
TO 010000 UTC OCT 15 IN VICI
2015-09-30 04:31:39 71> NITY OF 47-26.7N 008-37.41W.
2015-09-30 04:31:43 64> WIDE BERTH REQUESTED.
2015-09-30 04:31:50 67> 2-CANCEL THIS MSG 010100 UTC OCT 15.
2015-09-30 04:31:50 67>
2015-09-30 04:31:50 67>
2015-09-30 04:31:51 68> NNNN

11016. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-01 10:02:39 UTC
From: roelof@...
Topic: 70 Message: 11016

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20150930 1721 490 $03I ICH La Maddalena,ITA 1228
20150930 1757 490 $03L YQV Constanta,ROM 2027
20150930 1811 490 $03N IGS Piombino,ITA 1087
20150930 1830 490 $03P SVK Kerkyra,GRC 1821
20150930 1915 490 $02T EAC Tarifa,ESP 1856
20150930 1918 490 $02A EAL Las Palmas,CNR 2964
20150930 1944 490 $02W EAR Coruna,ESP 1283
20150930 2143 490 $01K TFA Grindavik,ISL 2045
20150930 2252 490 $03R SVL Limnos,GRC 2147
20150930 2346 490 $03W ICI Sellia Marina,ITA 1735
20151001 0100 490 $02G CTA Penalva,POR 1735
20151001 0202 490 $03M EAV Cabo de la Nao,ESP 1497
20151001 0241 490 $03Q SVH Irakleion,GRC 2529
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20150930 1741 518 $03K SVK Kerkyra,GRC 1821
20150930 1754 518 $20L UGE Arkhangelsk,RUS 2543
20150930 1757 518 $01N LFO Orlandet,NOR 1367
20150930 1801 518 $03L SVL Limnos,GRC 2147
20150930 1829 518 $03P 4XO Haifa,ISR 3307
20150930 1840 518 $03Q 9AS Split,HRV 1318
20150930 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20150930 1920 518 $03U IQM Mondolfo,ITA 1114
20150930 1927 518 $01U ESA Talinn,EST 1560
20150930 1953 518 $01X TFA Grindavik,ISL 2045
20150930 2009 518 $19B LGP Bodo,NOR 1839
20150930 2012 518 $19C LGV Vardo,NOR 2527
20150930 2030 518 $01D OXJ Torshavn,FRO 1327
20150930 2036 518 $03D TAH Istanbul,TUR 2205
20150930 2046 518 $03E TAF Samsun,TUR 2727
20150930 2052 518 $03F TAL Antalya,TUR 2706
20150930 2126 518 $03I TAN Izmir,TUR 2309
20150930 2132 518 $03J LZW Varna,BUL 1997
20150930 2224 518 $03O 9HD Malta,MLT 1976
20150930 2335 518 $03V ICI Sellia Marina,ITA 1737
20150930 2351 518 $03X EAV Valencia,ESP 1497
20151001 0030 518 $02D EAR Coruna,ESP 1283
20151001 0122 518 $02I EAL Las Palmas,CNR 2964
20151001 0246 518 $04Q VCO Sydney,CAN 4564
20151001 0259 518 $01R TFA Saudanes,ISL 1950
20151001 0516 518 $02R CTA Penalva,POR 1735
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11017. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-01 10:18:19 UTC
From: dl4ybp@...
Topic: 7241 Message: 11017

Hi all,

Quite interesting reception from the east and southeast. Nothing from the Atlantic.
Signals of the listed stations were weaker on the mini whip and YaND could not decode them.
The ALA proved stronger this time.

73
Hans, D4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)

Early here
<18:27:30>
<18:28:50> _ZCZC PA72
<18:28:52> 30 SEP 2015 18.30 UTG
<18:28:56> RCC-HAIFA
<18:28:57> NAVAREA III 000329
<18:29:00>

Quseir very early.
<19:36:15>
<19:36:15> QXVY_XTY__ - PORT RAS S
UKHEIR
<19:37:05> CHJRT B.AUNO._63__
<19:37:08> ,!. 3_!.' 102 MAY 12
<19:37:12> THE SHUKHEIR MO.() 10S. 12NM''
<19:37:20> 28-9.6N 033-21.0E
<19:37:23> NNNN
<19:37:24> Z_ZC VL33
<19:37:26> NAVAREA_IX 28/12
<19:37:28> RED SEA
<19:37:30> CH_RT B.A CO. 2375
<19:37:33> FM EAFMS 1) FEB 12
<19:37:36> _6_:#5 ''AQUA SQUBY'' SUNK IN:
<19:37:43> 27-08.0N WPEEATQMPET
<19:37:46> NNNN
<19:37:46> ZCZC VL02
<19:37:48> NA AREA IX 272/11
<19:37:51> RED SEA
<19:37:53> GULF OF SUEZ
<19:37:54> CHART B.A NO. 23__
<19:37:58> FM EAFMS 11 DEC 11

Ismailia I guess
<19:51:59> NNNN
_ZCZC XA 42
<19:52:02> NAVAREAVIX 335/15.
<19:52:05> RED SEA
<19:52:06> _ULF OF SUEZ
<19:52:08> CZART B.A NO:23_3.
<19:52:12> 1-SUZ ON EI SEP 15.

Early again
<19:52:28> ZC_C X_REA IX 332/15.
_ZCZC XZ67
<19:52:59> GREENLAND VIA GRINDAVIK
<19:53:02> NO MESSAGES ON HAND
<19:53:05> NNNN
<19:53:06>
<19:53:06>
<19:53:12>
<19:53:12> ZCZC XB84
<19:53:14> REYKJAVIK VIA GRINDAVIK

First time a clear reception this season
<19:59:45> ZCZC AA37
<19:59:47> 081700 UTC MAY E_T
<19:59:50> COASTAL WARSIDG NOVOROSSIYSK 169
<19:59:55> PORT NOVOROSSIYSK
<19:59:58> NAVIGATION _ROHIBITED IN AREA BOUNDED BY 44-43_10.3N 037-47-05.2E
_44-43-12.6N 037-47_09.2E 44-43-09.3N 04'847712.7E 44-43-07.7N
<*** 30-Sep-2015 ***>
<20:00:19> 037-47-0_.8E AND COASTLINE
<20:00:23> NNNN
<20:00:24>
<20:00:29> 3+:+: --35
5071000 UTC MAY_ 15
<20:00:35> COASTAL WARNINGTNOVOROSSIYSK 167

Clear reception
<22:26:31>
<22:28:50> ZCZC PA86
<22:28:52> 30 SEP 2015 22.30 UTC
<22:28:56> RCC-HAIFA
<22:28:58> NAVAREA III 000329

Again a few minutes later
<23:51:45>
<23:51:48> _WZCZC WA40
<23:51:53> 121940 U: '30 15
<23:51:56> COAATAL WARNING ASTRAKHAN 281
<23:52:01> VOLGO$CASPIAN CHANNEL
<23:52:05> 1. LIGHT BUOY NO 41 MOVED IN 45-08.31N 047-42.08E=
<23:52:14> NNNN

```
Haifa unusually often last night
<02:26:33>
<02:28:42> L___WA_ZCZC PA01
<02:28:52> 01 OC 015 02630 UTC
<02:28:56> RCC-HAIFA
<02:28:58> NAVAR_A III_000329
<22:29:01>
```

11018. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-01 12:55:10 UTC
From: david
Topic: 9398 Message: 11018

Hello All,

Signals continue to weaken, but there is still a 12-hour DX window to be grateful for.

The 2156z transmission from Limnos was on 490kHz, but was in English and had the header for their 518kHz service. Nice to know I'm not the only one who makes mistakes ;)

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 01, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20150930 1810 490 $03N Ixx Piombino,ITA 1833
20150930 1850 490 $03R SVL Limnos,GRC 2891
20150930 1901 490 $03S FRL La Garde,FRA 1571
20150930 1915 490 $02T EAC Tarifa,ESP 2205
20150930 1940 490 $02W EAR Coruna,ESP 1430
20150930 2040 490 $03E IQM Mondolfo,ITA 1874
20150930 2100 490 $02G CTV Monsanto,POR 1970
20150930 2126 490 $03I ICH La Maddalena,ITA 1950
20150930 2143 490 $01K TFA Grindavik,ISL 1306
20150930 2156 490 $03R SVL Limnos,GRC 2891 *** 518Khz text
***
20150930 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20150930 2210 490 $03N Ixx Piombino,ITA 1833
20150930 2217 490 $03Q SVH Irakleion,GRC 3285
20150930 2245 490 $03Q SVH Irakleion,GRC 3285
20150930 2256 490 $03R SVL Limnos,GRC 2891
20150930 2309 490 $03S FRL La Garde,FRA 1571
20150930 2312 490 $02T EAC Tarifa,ESP 2205
20150930 2340 490 $02W EAR Coruna,ESP 1430
20150930 2344 490 $03W ICI Sellia Marina,ITA 2493
20151001 0003 490 $02A EAL Las Palmas,CNR 3110
20151001 0014 490 $03B TAH Istanbul,TUR 2920
20151001 0021 490 $03C TAN Izmir,TUR 3055
20151001 0040 490 $03E IQM Mondolfo,ITA 1874
20151001 0104 490 $02G CTV Monsanto,POR 1970

```
20151001 0120 490 $03I ICH La Maddalena,ITA 1950
20151001 0144 490 $01K TFA Grindavik,ISL 1306
20151001 0156 490 $03L YQV Constanta,ROM 2712
20151001 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151001 0210 490 $03N Ixx Piombino,ITA 1833
20151001 0253 490 $03R SVL Limnos,GRC 2891
20151001 0301 490 $03S FRL La Garde,FRA 1571
20151001 0312 490 $02T EAC Tarifa,ESP 2205
20151001 0340 490 $02W EAR Coruna,ESP 1430
20151001 0402 490 $02A EAL Las Palmas,CNR 3110
20151001 0440 490 $03E IQM Mondolfo,ITA 1874
20151001 0500 490 $02G CTV Monsanto,POR 1970
20151001 0530 490 $02J CTH Horta,AZR 2603
20151001 0542 490 $01K TFA Grindavik,ISL 1306

20150930 1727 518 $01J SAA Gislovshammar,SWE 1218
20150930 1754 518 $01M Lxx Jeloya,NOR 1021
20150930 1757 518 $01N LFO Orlandet,NOR 1163
20150930 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20150930 1920 518 $01U ESA Talinn,EST 1786
20150930 1935 518 $03V ICI Sellia Marina,ITA 2495
20150930 1943 518 $03W FRL LaGarde,FRA 1571
20150930 1953 518 $01X TFA Grindavik,ISL 1306
20150930 2009 518 $19B LGP Bodo,NOR 1609
20150930 2012 518 $19C LGV Vardo,NOR 2381
20150930 2030 518 $02D EAR Coruna,ESP 1430
20150930 2033 518 $03D TAH Istanbul,TUR 2920
20150930 2046 518 $03E TAF Samsun,TUR 3397
20150930 2110 518 $03H SVH Irakleion,GRC 3285
20150930 2112 518 $01H SAH Bjuroklubb,SWE 1726
20150930 2113 518 $01J SAA Gislovshammar,SWE 1218
20150930 2146 518 $03K SVK Kerkyra,GRC 2580
20150930 2149 518 $20L UGE Arkhangelsk,RUS 2626
20150930 2200 518 $01M Lxx Jeloya,NOR 1021
20150930 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20150930 2322 518 $01U ESA Talinn,EST 1786
20150930 2324 518 $03U IQM Mondolfo,ITA 1874
20150930 2347 518 $03W FRL LaGarde,FRA 1571
20150930 2350 518 $03X EAV Valencia,ESP 1972
20150930 2353 518 $01X TFA Grindavik,ISL 1306
20150930 2359 518 $03W UJB Astrakhan,RUS 3794
20151001 0010 518 $19B LGP Bodo,NOR 1609
20151001 0028 518 $19C LGV Vardo,NOR 2381
20151001 0030 518 $02D EAR Coruna,ESP 1430
20151001 0036 518 $03D TAH Istanbul,TUR 2920
20151001 0112 518 $01I SAS Varberg,SWE 1079
20151001 0113 518 $01J SAA Gislovshammar,SWE 1218
20151001 0200 518 $01M Lxx Jeloya,NOR 1021
20151001 0212 518 $01N LFO Orlandet,NOR 1163
20151001 0240 518 $03Q 9AS Split,HRV 2077
```

```
20151001 0254 518 $03R ICH La Maddalena,SA,ITA 1950
20151001 0321 518 $01U ESA Talinn,EST 1786
20151001 0326 518 $03U IQM Mondolfo,ITA 1874
20151001 0350 518 $03X EAV Valencia,ESP 1972
20151001 0353 518 $01X TFA Grindavik,ISL 1306
20151001 0421 518 $19B LGP Bodo,NOR 1609
20151001 0421 518 $19C LGV Vardo,NOR 2381
20151001 0433 518 $02D EAR Coruna,ESP 1430
20151001 0520 518 $02I EAL Las Palmas,CNR 3110
20151001 0526 518 $02R CTV251 Monsanto,POR 1970
```

Best Wishes
David GM8XBZ

11019. Navtex log from Antwerp,BUL 20150901

Yahoo group: navtexdx (2015)
Date: 2015-10-01 14:00:33 UTC
From: Dirk Claessens
Topic: 11019 Message: 11019

Hi all,

The nights are getting longer, and so are the logs :0)

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20150930 1829 518 $03P 4XO Haifa,ISR 3234
20150930 1840 518 $03Q 9AS Split,HRV 1245
20150930 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20150930 1920 518 $03U IQM Mondolfo,ITA 1042
20150930 1927 518 $01U ESA Talinn,EST 1544
20150930 1953 518 $01X TFA Grindavik,ISL 2114
20150930 2010 518 $19B LGP Bodo,NOR 1865
20150930 2012 518 $01D OXJ Torshavn,FRO 1390
20150930 2035 518 $03D TAH Istanbul,TUR 2133
20150930 2122 518 $03I TAN Izmir,TUR 2236
20150930 2137 518 $03J LZW Varna,BUL 1927
20150930 2145 518 $03K SVK Kerkyra,GRC 1748
20150930 2151 518 $20L UGE Arkhangelsk,RUS 2534
20150930 2200 518 $01M Lxx Jeloya,NOR 1006
20150930 2209 518 $01N LFO Orlandet,NOR 1396
20150930 2224 518 $03O 9HD Malta,MLT 1911
20150930 2229 518 $03P 4XO Haifa,ISR 3234
20150930 2351 518 $03X EAV Valencia,ESP 1474
20150930 2353 518 $01X TFA Grindavik,ISL 2114
20151001 0037 518 $03D TAH Istanbul,TUR 2133
20151001 0156 518 $03L SVL Limnos,GRC 2074
20151001 0259 518 $01R TFA Saudanes,ISL 2014
20151001 0336 518 $03V ICI Sellia Marina,ITA 1665
20151001 0353 518 $01X TFA Grindavik,ISL 2114
20151001 0421 518 $19B LGP Bodo,NOR 1865
20151001 0421 518 $19C LGV Vardo,NOR 2541
20151001 0430 518 $01D OXJ Torshavn,FRO 1390
```

11020. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-01 14:07:24 UTC
From: Maurizio
Topic: 5417 Message: 11020

Hello all,

incredible early sequence of Arkhangelsk at 17:49, but
nothing else:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150930
1749 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA
1530]
20150930 1751 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA
1530]
20150930 1752 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA
1530]
20150930 1754 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA
1530]
20150930 1755 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA
1530]
20150930 1757 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA
1530]
20150930 1758 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA
1530]
20150930 1759 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA
1530]
20150930 2107 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA
1530]
20150930 2111 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR + ALA
1530]
20150930 2112 518 $01H SAH Bjuroklubb,SWE 2237 [Perseus SDR + ALA
1530]
20150930 2120 518 $03I TAN Izmir,TUR 1600 [Perseus SDR + ALA
1530]
20150930 2143 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA
1530]
20150930 2152 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA
1530]
20150930 2155 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR + ALA
1530]
20150930 2220 518 $03O 9HD Malta,MLT 1165 [Perseus SDR + ALA
1530]
20150930 2229 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR + ALA
1530]
20150930 2355 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA
1530]

20151001 0001 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA
1530]
20151001 0030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR + ALA
1530]
20151001 0056 518 $03F TAL Antalya,TUR 2014 [Perseus SDR + ALA
1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150930
1953 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20150930 2001 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net +
Mini-Whip]
20150930 2015 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20150930 2036 518 $03D TAH Istanbul,TUR 1598
[Afedri SDR-Net + Mini-Whip]
20150930 2051 518 $03F TAL Antalya,TUR 2014
[Afedri SDR-Net + Mini-Whip]
20150930 2107 518 $01G GCC Cullercoats,ENG
1333 [Afedri SDR-Net + Mini-Whip]
20150930 2112 518 $01I SAS Varberg,SWE
1382 [Afedri SDR-Net + Mini-Whip]
20150930 2113 518 $01J SAA
Gislovshammar,SWE 1170 [Afedri SDR-Net + Mini-Whip]
20150930 2125 518
$03I TAN Izmir,TUR 1600 [Afedri SDR-Net + Mini-Whip]
20150930 2129 518
$03J LZW Varna,BUL 1440 [Afedri SDR-Net + Mini-Whip]
20150930 2143 518
$03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20150930 2150 518
$01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20150930 2154
518 $20L UGE Arkhangelsk,RUS 2840 [Afedri SDR-Net + Mini-Whip]
20150930
2156 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri SDR-Net +
Mini-Whip]
20150930 2200 518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net +
Mini-Whip]
20150930 2203 518 $03M 5BA Cyprus,CYP 2290 [Afedri SDR-Net +
Mini-Whip]
20150930 2220 518 $03O 9HD Malta,MLT 1165 [Afedri SDR-Net +
Mini-Whip]
20150930 2229 518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net +
Mini-Whip]
20150930 2351 518 $03W UJB Astrakhan,RUS 2974 [Afedri SDR-Net
+ Mini-Whip]

20151001 0012 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20151001 0013 518 $03A UDN Novorossiysk,RUS 2213
[Afedri SDR-Net + Mini-Whip]
20151001 0030 518 $02D EAR Coruna,ESP 1434
[Afedri SDR-Net + Mini-Whip]
20151001 0101 518 $02G EAC Tarifa,ESP 1615
[Afedri SDR-Net + Mini-Whip]
20151001 0110 518 $03H SVH Irakleion,GRC
1770 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20150930
1918 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20150930
1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20150930
2000 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR + ALA
1530]
20150930 2013 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA
1530]
20150930 2020 490 $03C TAN Izmir,TUR 1600 [Perseus SDR + ALA
1530]
20150930 2031 490 $03D TAL Antalya,TUR 2014 [Perseus SDR + ALA
1530]
20150930 2049 490 $02E FRC Corsen,FRA 1174 [Perseus SDR + ALA
1530]
20150930 2159 490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA
1530]
20150930 2231 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA
1530]
20150930 2241 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA
1530]
20150930 2252 490 $03R SVL Limnos,GRC 1452 [Perseus SDR + ALA
1530]
20151001 0012 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA
1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20150930
1915 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20150930
1957 490 $01C GPK Portpatrick,UK 1492 [Afedri SDR-Net +
Mini-Whip]
20150930 2000 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]

20150930 2013 490 $03B TAH Istanbul,TUR 1598
[Afedri SDR-Net + Mini-Whip]
20150930 2020 490 $03C TAN Izmir,TUR 1600
[Afedri SDR-Net + Mini-Whip]
20150930 2034 490 $03D TAL Antalya,TUR 2014
[Afedri SDR-Net + Mini-Whip]
20150930 2049 490 $02E FRC Corsen,FRA 1174
[Afedri SDR-Net + Mini-Whip]
20150930 2143 490 $01K TFA Grindavik,ISL
2861 [Afedri SDR-Net + Mini-Whip]
20150930 2159 490 $03L YQV
Constanta,ROM 1513 [Afedri SDR-Net + Mini-Whip]
20150930 2200 490 $03M
EAV Cabo de la Nao,ESP 1152 [Afedri SDR-Net + Mini-Whip]
20150930 2233
490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20150930 2241
490 $03Q SVH Irakleion,GRC 1770 [Afedri SDR-Net + Mini-Whip]
20150930
2252 490 $03R SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151001
0508 490 $02G CTV Monsanto,POR 1719 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Elad FDM-S1, Filter 450 kHz,AGC
MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4
GB RAM
Aerial: ALA 1530S+ WE @16m &

Mini-Whip
==========

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E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

11021. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-01 19:24:58 UTC
From: Vincent Schriel
Topic: 9427 Message: 11021

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20150930 1741 518 $03K SVK Kerkyra,GRC 1804
20150930 1752 518 $20L UGE Arkhangelsk,RUS 2469
20150930 1801 518 $03L SVL Limnos,GRC 2116
20150930 1828 518 $03P 4XO Haifa,ISR 3273
20150930 1840 518 $03Q 9AS Split,HRV 1299
20150930 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20150930 1920 518 $03U IQM Mondolfo,ITA 1106
20150930 1927 518 $01U ESA Talinn,EST 1485
20150930 1953 518 $01X TFA Grindavik,ISL 2047
20150930 2030 518 $02D EAR Coruna,ESP 1358
20150930 2033 518 $03D TAH Istanbul,TUR 2163
20150930 2110 518 $03H SVH Irakleion,GRC 2507
20150930 2112 518 $01H SAH Bjuroklubb,SWE 1688
20150930 2132 518 $03J LZW Varna,BUL 1952
20150930 2143 518 $03K SVK Kerkyra,GRC 1804
20150930 2149 518 $20L UGE Arkhangelsk,RUS 2469
20150930 2239 518 $03Q 9AS Split,HRV 1299
20150930 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20150930 2320 518 $03U IQM Mondolfo,ITA 1106
20150930 2335 518 $03V ICI Sellia Marina,ITA 1730
20150930 2353 518 $01X TFA Grindavik,ISL 2047
20150930 2359 518 $03W UJB Astrakhan,RUS 3204
20151001 0030 518 $02D EAR Coruna,ESP 1358
20151001 0130 518 $03J LZW Varna,BUL 1952
20151001 0156 518 $03L SVL Limnos,GRC 2116
20151001 0212 518 $01N LFO Orlandet,NOR 1312
20151001 0240 518 $03Q 9AS Split,HRV 1299
20151001 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151001 0320 518 $03U IQM Mondolfo,ITA 1106
20151001 0335 518 $03V ICI Sellia Marina,ITA 1730
20151001 0346 518 $01U ESA Talinn,EST 1485
20151001 0353 518 $01X TFA Grindavik,ISL 2047
20151001 0434 518 $02D EAR Coruna,ESP 1358

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================
```

RAW LOG

20150930 1741 518 $03K SVK Kerkyra,GRC 1804
2015-09-30 17:41:24 17> ZCZC KA50
2015-09-30 17:41:26 19> 290500~UTC SEP 15
2015-09-30 17:41:31 35> KEEKYRA RADIO NAVWARN 163/15
2015-09-30 17:41:35 37> AEGEAN SEA-IONIAN SEA
2015-09-30 17:41:39 38> EXERCISE MINOAS 2015:
2015-09-30 17:41:45 35> THE HELLENIC NAVY IN COORDINATION WITH
2015-09-30 17:41:50 18> THE HELLENIC COAST [GUARD] :HCG) WILL
2015-09-30 17:41:56 24> CONDUCT A NAVAL COOPERATION AND
2015-09-30 17:42:03 29> GUIDANCE~FOR SHIPPING (NCAGS) EXERCISE
2015-09-30 17:42:06 32> WITH THE NAME MINOAS 2015
2015-09-30 17:42:11 24> FROM 300500 UTC SEPTEMBER UNTIL
2015-09-30 17:42:17 37> 022059 ~75:~ ~#:59?~4 52#15.
2015-09-30 17:42:45 17> ~BE~~~~~{}THIRA, SOUTH EVVOIKOS GULF, [IONIO].
2015-09-30 17:42:53 09> ,CAGS ~R~CEDURES WILL BE USED IN ORDPER
2015-09-30 17:42:58 11> TO IN~ERACT WITH MER~HANT SH~PP~ G
2015-09-30 17:45:53 03> ~D~~I~G~THE~~~BV~~Q~{}HRU~C~, /?=:~.~~ 2~
~!~/~3($3(~3~&~~~~{}MOS S~AEM~~G~AG
2015-09-30 17:46:07 06> ~M~JP~UCG~GH~SSZYFAZ~~PHON~M~Y~~~ZHJC{}NIA~~ZS GLF-I
2015-09-30 17:46:11 08> U~H~EVMOIKOS GKLF-
2015-09-30 17:46:17 14> IONIO~UEA~MMLA~GE SCALE MILITARY [EXERCISE]
2015-09-30 17:46:21 14> ~ILL T~KE ILA~E ~M 3~ 7`30 15
2015-09-30 17:46:25 15> TO~~9 OCT Q15
2015-09-30 17:46:27 14> [CAUTION] ADVISED
2015-09-30 17:46:34 13> CANCEL THIS MSG ~POWWPP UTC OCT 15
2015-09-30 17:46:34 13> NNN~
2015-09-30 17:46:35 13>
2015-09-30 17:46:36 14> SCZC KA~6
2015-09-30 17:46:39 10> 24~430 UTC SEP 15
2015-09-30 17:46:45 17> KEAKYRA RADIO NAVWARN 1~9/15
2015-09-30 17:46:47 19> PATRAIKOS GULF
2015-09-30 17:46:50 12> DREHANO~POINT [LIGHT]
2015-09-30 17:46:54 18> 38-20N 025-51E UNRELIABLE
2015-09-30 17:46:55 21> NNNN

20150930 1752 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-30 17:52:47 36> ZCZC LA60
2015-09-30 17:52:51 37> 220700 UTC SEP 15
2015-09-30 17:52:56 33> COASTAL WARNING ARKHANGELSK 61
2015-09-30 17:52:58 42> OSTROV ZHIZHGINSKIY
2015-09-30 17:53:05 53> 1. LIGHT BEACONS RE-ESTABLISHED
2015-09-30 17:53:10 46> A.FRONT LEADING BEACON PRISTANSKIY
2015-09-30 17:53:15 49> 65-11-51.0N 036-49-28.9E
2015-09-30 17:53:20 55> B. REAR LEADING BEACON PRISTANSKIY
2015-09-30 17:53:24 63> 65-11-51.2N 036-49-27.8E
2015-09-30 17:53:30 60> C. REAR LEADING BEACON VODONOSNYY
2015-09-30 17:53:34 56> 65-11-46.0N 036-48-40.8E
2015-09-30 17:53:37 61> 2. LIGHT FRONT LEADING

2015-09-30 17:53:41 64> BEACON VODONOSNYY
2015-09-30 17:53:45 63> 65-11-45.8N 036-48-47.0E
2015-09-30 17:53:49 66> RESUMED OPERATION=
2015-09-30 17:53:49 66> NNNN

20150930 1801 518 $03L SVL Limnos,GRC 2116
2015-09-30 18:01:24 23> ZCZC ~A70
2015-09-30 18:01:27 29> 251750 UTC SEP 15
2015-09-30 18:01:32 33> LIMNOS RADIO NAVWARN 241/15
2015-09-30 18:01:37 36> SUMMARY OF NAVWARNS IN FORCE
2015-09-30 18:01:40 33> AT 251750 UTC SEP 15
2015-09-30 18:01:46 38> 2015: 239,238,236,231,215,214,190,180,
2015-09-30 18:01:48 42> 147,2,1.
2015-09-30 18:01:56 47> CANCEL THIS MSG 021750 UTC OCT 15
2015-09-30 18:01:56 47> NNNN

20150930 1828 518 $03P 4XO Haifa,ISR 3273
2015-09-30 18:28:56 67> ZCZC PA72
2015-09-30 18:29:00 68> 30 SEP 2015 18.30 UTC
2015-09-30 18:29:03 62> RCC-HAIFA
2015-09-30 18:29:05 60> NAVAREA III 000329
2015-09-30 18:29:05 60>
2015-09-30 18:29:07 63>
2015-09-30 18:29:08 63> 24.06.2015
2015-09-30 18:29:10 59> NTM 32/2015
2015-09-30 18:29:14 62>
2015-09-30 18:29:20 61> SUBJECT: ASHDOD PORT ENTRANCE NEW BUOY
2015-09-30 18:29:23 57> CHARTS AFFECTED:
2015-09-30 18:29:30 52> SURVEY OF ISRAEL -CHARTS NO. 23 AND 323.
2015-09-30 18:29:34 60> B.A. CHART NO. 1591.
2015-09-30 18:29:38 59>
2015-09-30 18:29:42 62> THIS IS TO ADVISE ALL MARINERS
2015-09-30 18:29:48 58> THAT A NEW BUOY, CONICAL GREEN FL. 5 SEC
2015-09-30 18:29:53 48> WAS INSTALLED IN POSITION:
2015-09-30 18:29:58 50> 31 51` 02.34 N 034 38` 11.29 E
2015-09-30 18:29:59 53> ISR AUTH
2015-09-30 18:29:59 53>
2015-09-30 18:30:01 56>
2015-09-30 18:30:01 56>
2015-09-30 18:30:01 56>
2015-09-30 18:30:02 51> NNNN

20150930 1840 518 $03Q 9AS Split,HRV 1299
2015-09-30 18:40:44 79> ZCZC QE30
2015-09-30 18:40:46 76> 301840 UTC SEP
2015-09-30 18:40:46 76>
2015-09-30 18:40:55 73> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC

2015-09-30 18:40:55 73>
2015-09-30 18:41:08 71> WNG: GUSTS OF NE 30-45 KTS, IN VELEBIT STRAIT TO
65 KTS,DECREASING TOMORROW A
2015-09-30 18:41:09 69> FTERNOON.
2015-09-30 18:41:20 66> STATE OF SEA, OFFSHORE ON N-ERN ADRIATIC LOCALLY
5,DECREASING TOMOR~OW~M
2015-09-30 18:41:20 66>
2015-09-30 18:41:24 67> SNO~~NVF~ ~~WO~C~F
2015-09-30 18:41:28 68> B~Y~CJ~MMZYHDMJ~YPKWFZ~MHZ~~W
2015-09-30 18:41:33 67> ~U~~~{}K~) HDS:
2015-09-30 18:41:33 67>
2015-09-30 18:41:39 67> N-ERN/CENTRAL/S-ERN [ADRIATIC]:
2015-09-30 18:41:39 67>
2015-09-30 18:41:52 64> NE WIND 10-20 KTS,ON N-ERN AND PART OF CENTRAL
ADRIATIC TO 25 KTS,IN STRAIT O
2015-09-30 18:41:54 63> F VELEBIT TO 35 KTS.
2015-09-30 18:42:02 55> TOMORCOW NE WIND DECREASING ON~5-15 KTS,ON
2015-09-30 18:42:11 59> N~AE~N~ADR~AT~~ ~~~{}CB
2015-09-30 18:42:28 60> ~MG~~O~~~ Z+~~:~~+9?3Q~VMQ~M~~~~{}COASTAL WATERS
AN~ FOL THE IRISH SDA: FOG D
2015-09-30 18:42:37 59> EVELOPING TONIGHT MAINLY IN NORTHERN AREAS,
OTHERWISE FAIR
2015-09-30 18:42:45 61> VISIBILITY FOR ALL IRISH [COASTAL] ~IERS ~FDCFZI IIO
2015-09-30 18:42:54 76> K ~NC~~~JVV~VG~ZJ~SEMZZZW{}ODERATE TO POOR IN FOG.
2015-09-30 18:43:06 77> 4. OUTLOOK FOR A FURTHER 24 HOURS UNTIL 1800
FRIDAY 02 OCTOBER 2015: LIGHT TO
2015-09-30 18:43:18 74> MODERATE EASTERLY WINDS WILL BECOME
ANTICYCLONIC VARIABLE ON FRIDAY. MIST AN
2015-09-30 18:43:24 70> D FOG PATCHES AT TIMES OTHERWISE FAIR WEATHER.
2015-09-30 18:43:25 71>
2015-09-30 18:43:34 74> COASTAL REPORTS AT 5 PM WEDNESDAY 30 SEPTEMBER 2015
2015-09-30 18:43:40 75> BUOY MI 53 8`N, 11 12`W REPORT NOT AVAILABLE
2015-09-30 18:43:54 78> BUOY M2 53 29`N, 5 26`W EAST-NORTHEAST, 14
KNOTS, WAVE HT 1 M, 1034, FALLING
2015-09-30 18:43:55 79> SLOWLY
2015-09-30 18:44:08 77> BUOY M3 51 13`N, 10 33`W EAST, 16 KNOTS, WAVE HT
2 M, 1031, FALLING SLOWLY
2015-09-30 18:44:22 76> BUOY M4 55 O`N 10 O`W EAST-NORTHEAST, 5 KNOTS.
WAVE HT NOT AVAILABLE, 1035, F
2015-09-30 18:44:24 77> ALLING SLOWLY
2015-09-30 18:44:37 76> BUOY M5 51 41`N 6 42`W NORTHEAST, 18 KNOTS, WAVE
HT 1.6 M, GREATER THAN 10 MI
2015-09-30 18:44:42 75> LES, 1031,FALLING SLOWLY
2015-09-30 18:44:55 78> BUOY M6 53 4`N 15 56`W EAST-NORTHEAST, 11 KNOTS,
WAVE HT 01.7 M, 1033, FALLIN
2015-09-30 18:44:57 78> G SLOWLY
2015-09-30 18:44:57 78> NNNN

20150930 1850 518 $03R ICH La Maddalena,SA,ITA 1245

2015-09-30 18:50:17 84> ZCZC RE41
2015-09-30 18:50:20 85> 301850 UTC SEP 15
2015-09-30 18:50:23 87> LA MADDALENA RADIO
2015-09-30 18:50:23 87>
2015-09-30 18:50:34 86> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-30 18:50:37 85> T 18/UTC OF 30/09/2015
2015-09-30 18:50:44 85> AND VALID UP TO 06/UTC OF 01/10/2015
2015-09-30 18:50:46 85> 1. WARNINGS:
2015-09-30 18:50:56 86> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA
AND CHANNEL, CENTRAL
2015-09-30 18:51:06 82> AND SOUTHERN TYRRHENIAN WEST SIDE, SICILY STRAIT
AND NORTH BALEARI
2015-09-30 18:51:07 83> SEA.
2015-09-30 18:51:16 84> THUNDERSTORMS FORECAST: OVER CORSICAN SEA,
SARDINIAN SEA AND
2015-09-30 18:51:26 84> CHANNEL, NORTHERN TYRRHENIAN SEA, CENTRAL
TYRRHENIAN SEA, SOUTHERN
2015-09-30 18:51:38 81> TYRRHENIAN WEST SIDE, SICILY STRAIT, SOUTHERN
JONIAN SEA, NORTH AND
2015-09-30 18:51:43 80> SOUTH BALEARI SEAS AND AEGEAN SEA.
2015-09-30 18:51:53 79> GALES UNDER COURSE: -NORTHEASTERLY 8 ON LIGURIAN
SEA AND CORSICAN SEA,
2015-09-30 18:51:58 78> -EASTERLY 8 ON SARDINIAN SEA,
2015-09-30 18:52:06 77> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-09-30 18:52:11 75> -NORTHEASTERLY 8 ON NORTH BALEARI SEA,
2015-09-30 18:52:17 75> -NORTHWESTERLY 7 ON SOUTH BALEARI SEA.
2015-09-30 18:52:24 73> GALES FORECAST: -EASTERLY 8 ON SARDINIAN SEA,
2015-09-30 18:52:34 74> -NORTHEASTERLY 8 ON LIGURIAN SEA, NORTHERN
TYRRHENIAN SEA AND
2015-09-30 18:52:38 71> CENTRAL TYRRHENIAN WEST SIDE,
2015-09-30 18:52:45 70> -SOUTHWESTERLY 8 ON SARDINIAN CHANNEL,
2015-09-30 18:52:52 69> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-09-30 18:53:00 68> -SOUTHERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-09-30 18:53:07 65> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-09-30 18:53:16 66> -NORTHEASTERLY 9 ON CORSICAN SEA AND NORTH
BALEARI SEA,
2015-09-30 18:53:22 63> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-09-30 18:53:29 50> -`,945~23`534)6 8 ON SOUTH BALEARI SEA,
2015-09-30 18:53:34 57> -NORTHERLY 8 ON AEGEAN SEA.
2015-09-30 18:53:37 50> 2. WEATHER SITUATION:
2015-09-30 18:53:46 31> A LOW ON WESTERN MEDITERRANEAN SEA IS SLOWLY
MOVING~BA~T~ARDS#
2015-09-30 18:53:48 26> 0[FRONTAL]
2015-09-30 18:54:15 10> SYSTEM A~O ~~ BA~AR~~ ~~HADD~~~B
S~~~{}MY~ZFZ.!~~~~~,~{} JRN~CTOMPJ ~
2015-09-30 18:54:15 10> VRP~Q
2015-09-30 18:54:19 18> ~Z~AVGMM~MMM~~YZ~M~F~~~
2015-09-30 18:54:49 29> 9~$~?~~~~{}KQ~JXV0=~===2~~~~~~{}PQXQPWPQT ~ID ~2
~O~RS [OUTLOOK]:

2015-09-30 18:54:58 33> ~)8&748-, `3-: [NORTHEASTERLY] 8 LOCALLY
INCREASING WESTSECTOR
2015-09-30 18:55:09 47> -PARTLY CLOUDY WORSENING RAIN -GOOD VISIBILITY
DECREASING -MODERATE
2015-09-30 18:55:18 48> SEA INCREASING /OUTLOOK: NORTHEASTERLY 9
-THUNDERSTORMS.
2015-09-30 18:55:28 37> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 7
BECOMING 8 -ISOLATED
2015-09-30 18:55:32 39> THUNDERSTORMSNINTENSIFYING -
2015-09-30 18:55:38 32> .9$34-53 =8`8?8)856 $3:43-`8~& -MODERATE
2015-09-30 18:55:47 33> SEA INCREASING /OUTLOOK: EASTERLY 8 -HEAVY
[THUNDERSTORMS].
2015-09-30 18:55:57 31> CENTRAL [TYRRHENIAN] WEST ~IDE: [NORTHEASTERLY]
5 BECOMING 8 -HEAVY
2015-09-30 18:56:07 27> [THUNDERSTORMS] -[MODERATE] VISIBILNTY [LOCALLY]
~~R~ BAD [DECREASING]
2015-09-30 18:56:18 40> ~~SLIGHT SEA [INCREASING] /OUTLOOK:
SOUTHEASTERLY 7 -THUNDERSTORMS!
2015-09-30 18:56:28 43> CENTRAL TYRRHENIAN EAST SIDE: EASTERLY 4
BECOMING SOUTHEASTERLY 8
2015-09-30 18:56:36 53> -MOSTLY CLOUDY WORSENING THUNDERSTORMS -MODERATE
VISIBILITY
2015-09-30 18:56:48 58> DECREASING -SLIGHT SEA INCREASING /OUTLOOK:
SOUTHEASTERLY 7 -HEAVY
2015-09-30 18:56:49 61> THUNDERSTORMS.
2015-09-30 18:57:00 65> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 6
BECOMING SOUTHERLY 7
2015-09-30 18:57:09 68> -HEAVY THUNDERSTORMS WEAKENING -MODERATE
VISIBILITY LOCALLY BAD
2015-09-30 18:57:18 71> -MODERATE SEA /OUTLOOK: SOUTHERLY 7 -THUNDERSTORMS.
2015-09-30 18:57:28 73> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 6
BECOMING 7 -LOCAL
2015-09-30 18:57:38 73> RAIN -MODERATE VISIBILITY -SMOOTH SEA INCREASING
/OUTLOOK:
2015-09-30 18:57:43 75> SOUTHEASTERLY 6 -LOCAL RAIN.
2015-09-30 18:57:52 80> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-30 18:58:03 81> LIGURIAN SEA: NORTHEAST 7 SEA 6/NORTHEAST 8 SEA
6/NORTH 7 SEA
2015-09-30 18:58:07 80> 5/SOUTHWEST 3 SEA 3,
2015-09-30 18:58:18 84> NORTHERN TYRRHENIAN SEA: EAST 6 SEA 5/SOUTHEAST
6 SEA 5/SOUTH 6 SEA
2015-09-30 18:58:22 85> 4/NORTHEAST 3 SEA 3,
2015-09-30 18:58:34 81> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEAST 5 SEA
4/SOUTH 4 SEA 4/WEST 4
2015-09-30 18:58:37 80> SEA 3/SOUTH 3 SEA 3,
2015-09-30 18:58:49 82> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEAST 5 SEA
4/SOUTH 6 SEA 4/WEST 4
2015-09-30 18:58:54 83> SEA 3/SOUTHWEST 3 SEA 3,
2015-09-30 18:59:04 80> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWEST 6 SEA

4/SOUTHWEST 5 SEA
2015-09-30 18:59:09 80> 4/WEST 4 SEA 4/WEST 3 SEA 3,
2015-09-30 18:59:19 83> SOUTHERN TYRRHENIAN EAST SIDE: SOUTH 3 SEA
4/SOUTHWEST 3 SEA
2015-09-30 18:59:25 80> 4/SOUTHWEST 3 SEA 4/WEST 4 SEA 3,
2015-09-30 18:59:25 80>
2015-09-30 18:59:28 79> END METEOMAR.
2015-09-30 18:59:29 65> NNNN

20150930 1920 518 $03U IQM Mondolfo,ITA 1106
2015-09-30 19:20:17 92> ZCZC UE74
2015-09-30 19:20:20 90> 301920 UTC SEP 15
2015-09-30 19:20:22 87> MONDOLFO RADIO
2015-09-30 19:20:22 87>
2015-09-30 19:20:34 85> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-09-30 19:20:37 86> T 18/UTC OF 30/09/2015
2015-09-30 19:20:44 86> AND VALID UP TO 06/UTC OF 01/10/2015
2015-09-30 19:20:45 86> 1. WARNINGS:
2015-09-30 19:20:56 85> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA
AND CHANNEL, CENTRAL
2015-09-30 19:21:05 83> AND SOUTHERN TYRRHENIAN WEST SIDE, SICILY STRAIT
AND NORTH BALEARI
2015-09-30 19:21:06 83> SEA.
2015-09-30 19:21:17 79> THUNDERSTORMS FORECAST: OVER CORSICAN SEA,
SARDINIAN SEA AND
2015-09-30 19:21:27 77> CHANNEL, NORTHERN TYRRHENIAN SEA, CENTRAL
TYRRHENIAN SEA, SOUTHERN
2015-09-30 19:21:37 77> TYRRHENIAN WEST SIDE, SICILY STRAIT, SOUTHERN
JONIAN SEA, NORTH AND
2015-09-30 19:21:42 77> SOUTH BALEARI SEAS AND AEGEAN SEA.
2015-09-30 19:21:53 76> GALES UNDER COURSE: -NORTHEASTERLY 8 ON LIGURIAN
SEA AND CORSICAN SEA,
2015-09-30 19:21:58 76> -EASTERLY 8 ON SARDINIAN SEA,
2015-09-30 19:22:04 75> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-09-30 19:22:11 75> -NORTHEASTERLY 8 ON NORTH BALEARI SEA,
2015-09-30 19:22:17 72> -NORTHWESTERLY 7 ON SOUTH BALEARI SEA.
2015-09-30 19:22:25 73> GALES FORECAST: -EASTERLY 8 ON SARDINIAN SEA,
2015-09-30 19:22:33 74> -NORTHEASTERLY 8 ON LIGURIAN SEA, NORTHERN
TYRRHENIAN SEA AND
2015-09-30 19:22:38 72> CENTRAL TYRRHENIAN WEST SIDE,
2015-09-30 19:22:45 70> -SOUTHWESTERLY 8 ON SARDINIAN CHANNEL,
2015-09-30 19:22:52 70> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-09-30 19:23:00 70> -SOUTHERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-09-30 19:23:07 68> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-09-30 19:23:16 68> -NORTHEASTERLY 9 ON CORSICAN SEA~AND NORTH
BALEARI SEA,
2015-09-30 19:23:22 64> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA$
2015-09-30 19:23:29 61> ~-~,945#~3`534)6 ~8 ON~SOUTH BAL~ARI S~A,

2015-09-30 19:23:38 64> ~~~RTH~~~{}DQ
2015-09-30 19:23:55 68> P~DYI~Y~~ ~~~{}ZPWSAZL~U~~NJ
~~~~{}OMA~OCD~~O~P~F~MFJSWJMFJMJSZUSEMBZ~~ MPJH~
2015-09-30 19:24:05 67> Y~J~~O{} AREA ON SOUTHERN ITALIAN SEAS IS
INTENSIFYING. STORM
2015-09-30 19:24:16 67> LINE ON SARDINIAN SEA IS MOVING EASTWARDS.
PRESSURE FIELD OF 1016
2015-09-30 19:24:24 65> HPA ON EASTERN [MEDITERRANEAN] DEA.
STORMCLI~E~O~NSAGI~IA~~JP~
2015-09-30 19:24:37 65> H~D~~~~{}~~JJ
2015-09-30 19:24:40 64> ZCZ~ UB~~Q
2015-09-30 19:24:40 64> ~T~~S
2015-09-30 19:24:43 62> VBK~~~~JFONLS~F~MJPM~PH
2015-09-30 19:25:06 62> ~YF~JONP~~S~~~WC{}MBDVIY~CZGF~~W~W~I~~{}C FROM
THURSDAYC~~~NS~M D
2015-09-30 19:25:07 62> MP~~~~
2015-09-30 19:25:23 66> ~~{}DPJOPBSJM~~MGSZ~~MY~~~~~{}L ADCIA~IC SEA:
NORTHWESTERLY 5 WEAKENING -PART
2015-09-30 19:25:24 66> LY CLOUDY
2015-09-30 19:25:34 69> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
NORTHEASTERLY 4 -PARTLY
2015-09-30 19:25:35 70> CLOUDY.
2015-09-30 19:25:45 74> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 5 WEAKENING
-FAIR WORSENING
2015-09-30 19:25:55 78> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
SOUTHEASTERLY 4 -PARTLY
2015-09-30 19:25:58 80> CLOUDY.
2015-09-30 19:26:07 81> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-09-30 19:26:17 82> NORTHERN ADRIATIC SEA: EAST 5 SEA 3/EAST 4 SEA
3/EAST 4 SEA
2015-09-30 19:26:20 81> 3/SOUTHEAST 3 SEA 3.
2015-09-30 19:26:32 83> CENTRAL ADRIATIC SEA: EAST 3 SEA 2/EAST 4 SEA
3/SOUTHEAST 4 SEA
2015-09-30 19:26:36 83> 3/SOUTHEAST 3 SEA 3,
2015-09-30 19:26:47 82> SOUTHERN ADRIATIC SEA: EAST 2 SEA 2/SOUTHEAST 4
SEA 3/SOUTH 4 SEA
2015-09-30 19:26:51 80> 2/SOUTH 5 SEA 3,
2015-09-30 19:26:51 80>
2015-09-30 19:26:53 79> END METEOMAR.
2015-09-30 19:26:53 79> NNNN

20150930 1927 518 $01U ESA Talinn,EST 1485
2015-09-30 19:27:30 54> ZCZC UA72
2015-09-30 19:27:31 50> 121510 UTC NOV
2015-09-30 19:27:35 37> PETERSBURG NAV WARN 319
2015-09-30 19:27:46 14> GULF OF [FINLAND].~7~)8
=`~~D~AGQ~~BISVUNLIT.~~PSNT~TOATCMQN 026-40.9E
2015-09-30 19:27:48 16> NNNN
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20150930 1953 518 $01X TFA Grindavik,ISL 2047
2015-09-30 19:53:03 85> ZCZC XZ67
2015-09-30 19:53:07 85> GREENLAND VIA GRINDAVIK
2015-09-30 19:53:10 84> NO MESSAGES ON HAND
2015-09-30 19:53:11 85> NNNN

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20150930 2030 518 $02D EAR Coruna,ESP 1358
2015-09-30 20:30:31 64> ZCZC DB31
2015-09-30 20:30:33 63> FAROE ISLANDS
2015-09-30 20:30:36 61> 301625UTC SEP 15
2015-09-30 20:30:42 61> GALE WNG. NO.662 FM DMI ISSUED 1608UTC
2015-09-30 20:30:42 61>
2015-09-30 20:30:48 49> OUTERBANK AND MUNKGROUN~: SW 18 M/S
2015-09-30 20:30:55 31> FUGLOY AND ICELAND DIDGE: SW 20?NNN~T
2015-09-30 20:31:00 44> F{}{}UL
2015-09-30 20:31:01 47>
2015-09-30 20:31:09 35> UNDERWATER OPERATIONS, BETWEEN 09 SEP-05 NOV
2015-09-30 20:31:14 33> 15, WITHIN~ YHKSMETE~S ~9!~4/ #1~~=
2015-09-30 20:31:21 27> ~~8~9~~~{}~TIN~FIA~~~L
2015-09-30 20:31:57 53> II~U~~QG~U~~~{}OR 5, OCNL 6~ SLGT OR MOB~ OCNL
SHWRS.=MAIBL~ ~OO~W~~
2015-09-30 20:32:11 48> ~TNN~O~~~T~~V
VIMZYMF~M~~YMGGZYMHHB~GG`~#.+1.~+2~~~~&~{}YEU: ~E OR N~ 4 OR 5,
2015-09-30 20:32:18 44> OCNL 6 INVFAR W.SLGT OR~MOD. GOOD.
2015-09-30 20:32:19 43>
2015-09-30 20:32:29 57> ROCHEBONNE: ~ OR NE 4 OR 5. SLGT OR MOD. GOOD.
2015-09-30 20:32:29 57>
2015-09-30 20:32:46 60> CHARCOT: MAINLY E OR SE 4 TO 6 BECMG S 3 TO 5
LATER. SLGT OR MOD. SHWRS. MOD
2015-09-30 20:32:50 57> OR GOOD, OCNL ~OOR.
2015-09-30 20:32:50 57>
2015-09-30 20:33:01 61> FINISTERRE: VRB 2 TO 4. SMOOTH OR SLGT. MAINLY GOOD.
2015-09-30 20:33:01 61>
2015-09-30 20:33:16 68> CANTABRICO: VRB 32~TO 4, OCNL 5. SMOOTH OR SLGT,
LOC MOD. MAINLY GOOD, OCNL M
2015-09-30 20:33:19 69> OD OR POOR.
2015-09-30 20:33:19 69>
2015-09-30 20:33:27 70> PORTO: MAINLY E OR SE 3 OR 4. SMOOTH OR SLGT.
2015-09-30 20:33:29 70>
2015-09-30 20:33:29 70>
2015-09-30 20:33:30 70> NNNN

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20150930 2033 518 $03D TAH Istanbul,TUR 2163
2015-09-30 20:33:34 48> {} SEP
2015-09-30 20:33:34 48> 15
2015-09-30 20:33:38 51> ISTANBUL TURK RADIO
2015-09-30 20:33:41 45> 291106 UTC SEP 15
2015-09-30 20:33:45 54> ISTANBUL TURK RADIO
2015-09-30 20:33:49 58> NAVTEX N/W NR:898/15
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2015-09-30 20:33:49 58>
2015-09-30 20:33:55 50> 1) NAVIGATIONAL WARNINGS IN FORCE
2015-09-30 20:34:00 62> AS OF29 SEP 15 AT 1030Z
2015-09-30 20:34:02 64>
2015-09-30 20:34:07 69> 2013 SERIES : 021, 440 AND 652
2015-09-30 20:34:07 69>
2015-09-30 20:34:14 64> 2014 SERIES: 010 , 042, 164, 371, 528, 535, 616
2015-09-30 20:34:19 56> 778, 825, 991,1065,1076 AND 1077
2015-09-30 20:34:19 56>
2015-09-30 20:34:25 48> 2015 SERIESXNTYRNTIUNYERNYTRNUPOMN
2015-09-30 20:34:31 50> UOENIEONIRENIRINIUWNIIPNIIUNIIINIIONIOQ
2015-09-30 20:34:36 42> IOWNIOENIORNIOTNIOYN AND 898.
2015-09-30 20:34:36 42>
2015-09-30 20:34:43 35> 2) ONLY THOSE LESS THAN 6 WEEKS OLD ARE
2015-09-30 20:34:49 36> BROADCASTED ON NAVTEX STATIONS~
2015-09-30 20:34:57 30> EL ALL NAVIGATIONAL WARNINGS IN FORCE AGE
2015-09-30 20:35:02 33> AVAILABLE ON WEBSITESG
2015-09-30 20:35:07 26> WWW.SHODB.GOV.TR AND
2015-09-30 20:35:11 23> WWW.KIYIEMNIYETI.GOV.TR
2015-09-30 20:35:17 31> 4:NA~~~ULSONAL WARNINGS ARE ALSO
2015-09-30 20:35:20 22> PRINTED
2015-09-30 20:35:27 28> IM THE WEEKLY EDITION OF TURKISH NOTICE
2015-09-30 20:35:32 39> ~TO MARINERS CHAPTER 3
2015-09-30 20:35:32 39>
2015-09-30 20:35:35 35> [CAUTION] ADVISED.
2015-09-30 20:35:35 35>
2015-09-30 20:35:36 38> NNNN

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20150930 2110 518 $03H SVH Irakleion,GRC 2507
2015-09-30 21:10:56 15> ZCZC HA68
2015-09-30 21:11:00 18> 30~1240 /75: `30 ~15
2015-09-30 21:11:05 14> IRAKLEIO GJD~O NA~WAON ~REOXQT
2015-09-30 21:11:07 17> EASKR~TIKO SEA
2015-09-30 21:11:11 19> KAMILONIS~~~OM~ILET LIGHT
2015-09-30 21:11:16 09> 35~52N 026~ 5~-1~E UN~IB
2015-09-30 21:11:17 08> DNNN
2015-09-30 21:11:17 08>

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20150930 2112 518 $01H SAH Bjuroklubb,SWE 1688
2015-09-30 21:12:03 66> ZCZCNH~~~B~~~{}ZCZC IB74
2015-09-30 21:12:05 62> 302008 UTC SEP
2015-09-30 21:12:09 66> BALTIC SEA MET WARNINGS
2015-09-30 21:12:10 67>
2015-09-30 21:12:13 68> NEAR GALE WARNING
2015-09-30 21:12:13 68>
2015-09-30 21:12:25 67> SKAGERRAK: FROM [THURSDAY] AFTERNOON, IN WESTERN
SKAGERRAK, W-NW 14 M/S.
2015-09-30 21:12:34 68> GULF OF FINLAND: FROM THURSDAY MORNING SW 14-16 M/S.
2015-09-30 21:12:47 77> SOUTHERN SEA OF BOTHNIA: FROM THURSDAY MORNING
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AROUND W, AT TIMES 14 M/S.
2015-09-30 21:12:56 76> NORTHERN SEA OF BOTHNIA: AROUND W AT TIMES 14 M/S.
2015-09-30 21:13:02 76> THE QUARK: AROUND W AT TIMES 14 M/S.
2015-09-30 21:13:07 75> BAY OF BOTHNIA: W 14 M/S.
2015-09-30 21:13:08 75> NNNN

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20150930 2132 518 $03J LZW Varna,BUL 1952
2015-09-30 21:32:26 46> ZCZC JA75
2015-09-30 21:32:29 32> 221330 UTC SEP 15
2015-09-30 21:32:37 20> VARNA RADIONON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-09-30 21:32:41 32> NAVWARN 107/22.09.2015
2015-09-30 21:32:47 24> DETWEEN 30.09.15-02.1#.15 FM 1000-160~LT
2015-09-30 21:32:52 23> ARTILLERY FIN~NG MILITARY EXERCISES,
2015-09-30 21:32:58 17> 15000M. MAXGM ~IN THE HEIGHT I~ THE AREA:
2015-09-30 21:33:02 18> 44 25 26 N 028 42 30 ~3
2015-09-30 21:33:06 17> 44 ~9 P N 028 55 35 E
2015-09-30 21:33:11 15> ~4 25 05 N ~29 01 12 ~3
2015-09-30 21:33:15 14> 44 19 42 N 029 00 49 E
2015-09-30 21:33:19 10> 44=~4 34 N 02~ 57 56 E
2015-09-30 21:33:22 09> 44 13 00 ~~ ~&~~ 57~4?~
2015-09-30 21:33:26 07> 8~~3 ~2 05 /, ~028 4232= ~
2015-09-30 21:33:31 08> P~OHI~~TED~JAEA~TO NAVI~UTION~TH~NDNN
2015-09-30 21:33:37 06> ~~~~~U
2015-09-30 21:33:37 06>
2015-09-30 21:33:37 06> Q
2015-09-30 21:33:40 07> ZC~C ~JUE
2015-09-30 21:33:42 05> ~WEA~R~U~UTC S~P 15
2015-09-30 21:33:45 04> V~~~ TADID
2015-09-30 21:33:46 04> ~ON [BEHALF]
2015-09-30 21:33:50 06> OF ROMAN~ABXCONSTANTA~~AD~O
2015-09-30 21:33:56 07> NAVWARN 10~/1.0~.15.ROM~O~A~MEFO~IE
2015-09-30 21:33:56 07> NOR~
2015-09-30 21:34:03 10> BEZNNING O~ 21.09~158,54.~9~~&6~8,~34~
2015-09-30 21:34:08 19> `7?.-48,3 0803 ?~52~~, 09`8589,:
2015-09-30 21:34:11 13> 44 04,14 F~TPW~~EINT~ KE
2015-09-30 21:34:15 21> ~~R~ P~NA~ N 028 39,61 E.
2015-09-30 21:34:19 18> WIDE BERTH REQUESTED.
2015-09-30 21:34:20 13> N~NN
2015-09-30 21:34:25 15> ~~~~
2015-09-30 21:34:25 15>
2015-09-30 21:34:27 13> ~

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20150930 2143 518 $03K SVK Kerkyra,GRC 1804
2015-09-30 21:43:30 38> ZCZC KA46
2015-09-30 21:43:32 45> 241430 UOC SEP 15
2015-09-30 21:43:37 44> KERKYRA RADIO NAVWARN 159/15
2015-09-30 21:43:40 35> PATRAIKOS GULF
2015-09-30 21:43:42 46> DREPANO POINT LIGHT
2015-09-30 21:43:48 55> 38-20N 025-51E UNRELIABLE
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2015-09-30 21:43:49 59> NNNN

20150930 2149 518 $20L UGE Arkhangelsk,RUS 2469
2015-09-30 21:49:40 68> ZCZC LA60
2015-09-30 21:49:42 71> 220700 UTC SEP 15
2015-09-30 21:49:47 72> COASTAL WARNING ARKHANGELSK 61
2015-09-30 21:49:51 71> OSTROV ZHIZHGINSKIY
2015-09-30 21:49:56 73> 1. LIGHT BEACONS RE-ESTABLISHED
2015-09-30 21:50:02 71> A.FRONT LEADING BEACON PRISTANSKIY
2015-09-30 21:50:41 49> 65-11-5~~~?95~.~17~~~~{} LA~K~~~~~{}~3=~?~VM~W~~~X~
2015-09-30 21:50:53 53> ~{}~S~U~~~UO
2015-09-30 21:51:08 56> AV~M~A~~~~{}KC~~OO~M~~BJ~Z~TO~OCWVE~~GAON~~~
UV~~AL~~~~{}DOWNNTO ~Q~N
2015-09-30 21:51:10 56> GOCOBSL~AZ~

20150930 2239 518 $03Q 9AS Split,HRV 1299
2015-09-30 22:39:36 05> {}
2015-09-30 22:40:45 67> ~ZCO~V~~IT~~~~{}`11~~~~~~~{}IUU{}RP UTC SEP
2015-09-30 22:40:47 68>
2015-09-30 22:40:54 68> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-09-30 22:40:54 68>
2015-09-30 22:41:07 66> WNG: GUSTS OF NE 30-45 KTS, IN VELEBIT STRAIT TO
65 KTS,DECREASING TOMORROW A
2015-09-30 22:41:08 65> FTERNOON.
2015-09-30 22:41:19 64> STATE OF SEA, OFFSHORE ON N-ERN ADRIATIC LOCALLY
5,DECREASING TOMORROW.
2015-09-30 22:41:21 65>
2015-09-30 22:41:30 68> SYNOPSIS: RIDGE OF HIGH FM NORTH SPREADING
TOWARD ADRIATIC.
2015-09-30 22:41:30 68>
2015-09-30 22:41:32 70> OUTLOOK 24 HRS:
2015-09-30 22:41:33 71>
2015-09-30 22:41:38 71> N-ERN/CENTRAL/S-ERN ADRIATIC:
2015-09-30 22:41:40 70>
2015-09-30 22:41:51 70> NE WIND 10-20 KTS,ON N-ERN AND PART OF CENTRAL
ADRIATIC TO 25 KTS,IN STRAIT O
2015-09-30 22:41:55 70> F VELEBIT TO 35 KTS.
2015-09-30 22:42:07 70> TOMORROW NE WIND DECREASING ON 5-15 KTS,ON N-ERN
ADRIATIC 20 KTS,IN STRAIT OF
2015-09-30 22:42:10 70> VELEBIT 25 KTS.
2015-09-30 22:42:22 74> SEA 3-4,OFFSHORE ON N-ERN ADRIATIC LOCALLY
5,DECREASING TOMORROW ON 2-3,OFFS
2015-09-30 22:42:25 74> HORE ON N-ERN
2015-09-30 22:42:38 73> ADRIATIC 3-4.VSBY 10-20 KM.ON N-ERN AND PART OF
CENTRAL ADRIATIC VRB CLOUDY,O
2015-09-30 22:42:39 73> N REST PART
2015-09-30 22:42:41 74> MOSTLY CLEAR.
2015-09-30 22:42:41 74>

2015-09-30 22:42:43 74> NNNN

20150930 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-09-30 22:50:19 86> ZCZC RA98
2015-09-30 22:50:21 87> 302250 UTC SEP 15
2015-09-30 22:50:24 87> LA MADDALENA RADIO
2015-09-30 22:50:24 87>
2015-09-30 22:50:30 89> COASTAL WARNING NR. 463/15 SEP 28
2015-09-30 22:50:35 89> LIGURIAN SEA - LA SPEZIA GULF -
2015-09-30 22:50:41 88> AREA TANGO 803 BOUNDED BY FOLLOWING POINTS:
2015-09-30 22:50:45 89> - 44 03 40N - 009 51 54E
2015-09-30 22:50:50 90> - 44 02 45N - 009 55 18E
2015-09-30 22:50:54 90> - 43 53 30N - 010 06 30E
2015-09-30 22:50:58 90> - 43 50 30N - 010 00 00E
2015-09-30 22:51:03 90> - 44 00 36N - 009 52 00E
2015-09-30 22:51:09 91> DAY 01 OCT 2015 FROM 0600 UTC TO 1500 UTC
2015-09-30 22:51:19 92> SHIPPING - ANCHORAGE- FISHING AND ANY SURFACE/
UNDERWATER
2015-09-30 22:51:28 91> ACTIVITY IS FORBIDDEN DUE TO GUNS-FIRING
MILITARY EXERCISE FROM
2015-09-30 22:51:31 92> PUNTA CASTAGNA.
2015-09-30 22:51:36 90> ALL TRANSITING SHIPS BEWARE.
2015-09-30 22:51:37 90> NNNN

20150930 2320 518 $03U IQM Mondolfo,ITA 1106
2015-09-30 23:20:18 67> ZCZC UA59
2015-09-30 23:20:20 69> 302320 UTC SEP 15
2015-09-30 23:20:23 70> MONDOLFO RADIO
2015-09-30 23:20:23 70>
2015-09-30 23:20:32 65> OCTOBER 06TH AND 07TH 2015 FROM 1300LT TO 1700LT
2015-09-30 23:20:43 71> (1100 UTC TO 1500 UTC) FIRING EXERCISE IN RADIUS
5 NM FROM POSITION:
2015-09-30 23:20:48 71> LAT 45 12,70`N - LONG 012 52,70`E
2015-09-30 23:20:56 72> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
2015-09-30 23:21:04 72> SAILING INSIDE DESIGNATED AREA DUE TO SLOVENIAN
NAVY EXERCISE.
2015-09-30 23:21:06 72> NNNN

20150930 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-09-30 23:35:30 57> ZCZC VA59
2015-09-30 23:35:34 67> 302330 UTC SEP 15
2015-09-30 23:35:36 71> SELLIA MARINA RADIO
2015-09-30 23:35:36 71>
2015-09-30 23:35:43 75> COASTAL WARNING NR. 672/15 SEP 13
2015-09-30 23:35:49 76> SOUTHERN IONIAN SEA ZONE AUGUSTA (SR)
2015-09-30 23:35:59 74> CAPO SANTA CROCE LIGHTHOUSE (I.L.2820 - E 1838)
IS NOT WORKING.
2015-09-30 23:36:03 68> SHIPS IN TRANSIT BEWARE.

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2015-09-30 23:36:04 71> NNNN

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20150930 2353 518 $01X TFA Grindavik,ISL 2047
2015-09-30 23:53:01 73> ZCZC XB86
2015-09-30 23:53:05 71> REYKJAVIK VIA GRINDAVIK
2015-09-30 23:53:09 72> 302115 UTC SEP 2015
2015-09-30 23:53:10 72> WNG NO 758
2015-09-30 23:53:22 74> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE SOUTHEAST BANKS
2015-09-30 23:53:30 74> , EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS
2015-09-30 23:53:30 74>
2015-09-30 23:53:32 74> SOUTHEAST BANKS:
2015-09-30 23:53:35 75> SW 18-23 RAIN.
2015-09-30 23:53:35 75>
2015-09-30 23:53:39 72> EAST DEEP SEA BANKS:
2015-09-30 23:53:49 75> W 10-18 STRG IN NE. SW 18-23 IN SE LATE NOON,
ELSE MUCH LGTER.
2015-09-30 23:53:50 76>
2015-09-30 23:53:53 76> FAROE DEEP SEA BANKS:
2015-09-30 23:53:58 75> SW 15-20, 18-23 AFTERNOON.
2015-09-30 23:53:58 75>
2015-09-30 23:54:01 75> ICELANDIC COAST GUARD
2015-09-30 23:54:01 75>
2015-09-30 23:54:03 75> NNNN

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20150930 2359 518 $03W UJB Astrakhan,RUS 3204
2015-09-30 23:59:09 27> ZCZC WA91
2015-09-30 23:59:11 18> 251940 U~CR~UG 15
2015-09-30 23:59:16 16> COASTAL WARNING ASTRAKHAN 247
2015-09-30 23:59:20 21> VOLGO-CASPIAN [CHANNEL]
2015-09-30 23:59:27 16> 1. ~~H~NNEL DREDGING BY DREDG~R A~TEMIY
2015-09-30 23:59:33 14> ~V~LYNSKIY AREA (~.~~8 KM MOVEMENT OF SHAPS
2015-09-30 23:59:37 16> ON WEST SIDE OF ~W~HANNE=
2015-09-30 23:59:38 13> NINS
2015-09-30 23:59:47 10> ~~JUJJK~~~~~I~YJZC WA43
2015-10-01 00:00:21 12> ~13?~0~KTB~~~~V7~?93~+HA~~~MM~~~{} 196
2015-10-01 00:00:24 16> $-`5~2(#-,~`=-~9-~
2015-10-01 00:00:30 17> ~1. ~IGHR ~~BUOYS NO ~YQ~ZW~QE~D
2015-10-01 00:00:30 17>
2015-10-01 00:00:33 17> ~~TWM~J~D~H~~ZKFEIK~Q
2015-10-01 00:00:33 17>
2015-10-01 00:01:09 11> ~~D~ODR{}{}AA~A~W

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20151001 0030 518 $02D EAR Coruna,ESP 1358
2015-10-01 00:30:18 78> ZCZC DA71
2015-10-01 00:30:22 77> 29 1218 UTC SEP 15
2015-10-01 00:30:24 74> COASTAL WARNING
2015-10-01 00:30:24 74>
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2015-10-01 00:30:27 70> NR 3392/15
2015-10-01 00:30:27 70>
2015-10-01 00:30:29 70> SPAIN NW COAST
2015-10-01 00:30:43 62> MINO ODAS BUOY.- YELLOW LIGHT BUOY NUMBER 05311,
SPECIAL MARK, CHARACTERISTIC
2015-10-01 00:30:53 66> S, YELLOW FLASH, 20 SECONDS, 3 MILES, RESTABLISHED
2015-10-01 00:30:58 64> IN 41-54,26N 008-53,83W.
2015-10-01 00:30:58 64>
2015-10-01 00:30:58 64>
2015-10-01 00:31:01 61> NNNN

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20151001 0130 518 $03J LZW Varna,BUL 1952
2015-10-01 01:30:12 13> ZCZC JA26
2015-10-01 01:30:14 08> 271330 UTC RUG 15
2015-10-01 01:30:19 06> VARNA RADIO NAVWARN ~EEOXQT
2015-10-01 01:30:24 11> REGIO~~~43 )2,00N~0~8~19,0 E
2015-10-01 01:30:34 09> T~REC~XT~BN ~~851~!~ E~,3 03,5
(~(.~2~~(9.0~~~~RE~~{}028 16,5
2015-10-01 01:30:41 07> 58)) 30.09.2015 D NGA~ FOR NAVIGA~~OM.
2015-10-01 01:30:47 09> DIV~NG~A~~IVIBIES W~LI~BE DO~E.5NNNN

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20151001 0156 518 $03L SVL Limnos,GRC 2116
2015-10-01 01:56:09 67> ZCZC LA73
2015-10-01 01:56:13 69> 291150 UTC SEP 15
2015-10-01 01:56:18 68> LIMNOS RADIO NAVWARN 243/15
2015-10-01 01:56:20 65> THRAKIKO SEA
2015-10-01 01:56:25 68> FIVE (5) MEN OVERBOARD FROM BOAT
2015-10-01 01:56:27 67> (N.F.~8.)
2015-10-01 01:56:33 70> WIDER SEA AREA NE OF SAMOTHRAKI ISL.
2015-10-01 01:56:39 72> REQUIRED: LOCATION - RESCUE
2015-10-01 01:56:44 71> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-10-01 01:56:49 70> TO KEEP SHARP LOOKOUT INFORMING
2015-10-01 01:56:53 71> JRCC PIRAEUS ACCORDINGLY
2015-10-01 01:56:54 70> NNNN

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20151001 0212 518 $01N LFO Orlandet,NOR 1312
2015-10-01 02:12:15 74> ZCZC NA55
2015-10-01 02:12:18 62> 302211 UTC OCT 15
2015-10-01 02:12:24 71> NORWEGIAN NAV. WARNINGQYPTXWPQT
2015-10-01 02:12:26 70> CHART 30
2015-10-01 02:12:29 70> AREA SANDSFJORDEN
2015-10-01 02:12:36 72> SANDSHAMN LIGHT 62-15.0N 005-29.5E IS UNLIT.
2015-10-01 02:12:36 72> NNNN

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20151001 0240 518 $03Q 9AS Split,HRV 1299
2015-10-01 02:40:44 91> ZCZC QE30
2015-10-01 02:40:46 90> 301840 UTC SEP
```

2015-10-01 02:40:46 90>
2015-10-01 02:40:54 92> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-10-01 02:40:55 91>
2015-10-01 02:41:06 91> WNG: GUSTS OF NE 30-45 KTS, IN VELEBIT STRAIT TO
65 KTS,DECREASING TOMORROW A
2015-10-01 02:41:09 91> FTERNOON.
2015-10-01 02:41:20 92> STATE OF SEA, OFFSHORE ON N-ERN ADRIATIC LOCALLY
5,DECREASING TOMORROW.
2015-10-01 02:41:20 92>
2015-10-01 02:41:29 92> SYNOPSIS: RIDGE OF HIGH FM NORTH SPREADING
TOWARD ADRIATIC.
2015-10-01 02:41:29 92>
2015-10-01 02:41:33 92> OUTLOOK 24 HRS:
2015-10-01 02:41:33 92>
2015-10-01 02:41:38 92> N-ERN/CENTRAL/S-ERN ADRIATIC:
2015-10-01 02:41:39 92>
2015-10-01 02:41:52 89> NE WIND 10-20 KTS,ON N-ERN AND PART OF CENTRAL
ADRIATIC TO 25 KTS,IN STRAIT O
2015-10-01 02:41:54 90> F VELEBIT TO 35 KTS.
2015-10-01 02:42:07 92> TOMORROW NE WIND DECREASING ON 5-15 KTS,ON N-ERN
ADRIATIC 20 KTS,IN STRAIT OF
2015-10-01 02:42:09 92> VELEBIT 25 KTS.
2015-10-01 02:42:22 92> SEA 3-4,OFFSHORE ON N-ERN ADRIATIC LOCALLY
5,DECREASING TOMORROW ON 2-3,OFFS
2015-10-01 02:42:24 93> HORE ON N-ERN
2015-10-01 02:42:37 93> ADRIATIC 3-4.VSBY 10-20 KM.ON N-ERN AND PART OF
CENTRAL ADRIATIC VRB CLOUDY,O
2015-10-01 02:42:38 93> N REST PART
2015-10-01 02:42:41 93> MOSTLY CLEAR.
2015-10-01 02:42:41 93>
2015-10-01 02:42:42 92> NNNN

20151001 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-01 02:50:19 83> ZCZC RA98
2015-10-01 02:50:22 83> 010250 UTC OCT 15
2015-10-01 02:50:24 83> LA MADDALENA RADIO
2015-10-01 02:50:25 84>
2015-10-01 02:50:30 83> COASTAL WARNING NR. 463/15 SEP 28
2015-10-01 02:50:35 80> LIGURIAN SEA - LA SPEZIA GULF -
2015-10-01 02:50:42 84> AREA TANGO 803 BOUNDED BY FOLLOWING POINTS:
2015-10-01 02:50:47 82> - 44 03 40N - 009 51 54E
2015-10-01 02:50:51 75> - 44 02 45N - 009 55 18E
2015-10-01 02:50:54 80> - 43 53 30N - 010 06 30E
2015-10-01 02:50:59 83> - 43 50 30N - 010 00 00E
2015-10-01 02:51:09 84> - 44 00 36N - 009 5$1(~0~=~~41!~ ~0~~~~{}T FROM
0600 UTC TO 1500 UTC
2015-10-01 02:51:19 84> SHIPPING - ANCHORAGE- FISHING AND ANY SURFACE/
UNDERWATER

2015-10-01 02:51:28 84> ACTIVITY IS FORBIDDEN DUE TO GUNS-FIRING
MILITARY EXERCISE FROM
2015-10-01 02:51:31 86> PUNTA CASTAGNA.
2015-10-01 02:51:36 85> ALL TRANSITING SHIPS BEWARE.
2015-10-01 02:51:37 84> NNNN

20151001 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-01 03:20:24 68> ZCZC UA59
2015-10-01 03:20:27 66> 010320 UTC OCT 15
2015-10-01 03:20:29 65> MONDOLFO RADIO
2015-10-01 03:20:29 65>
2015-10-01 03:20:38 70> OCTOBER 06TH AND 07TH 2015 FROM 1300LT TO 1700LT
2015-10-01 03:20:49 68> (1100 UTC TO 1500 UTC) FIRING EXERCISE IN RADIUS
5 NM FROM POSITION:
2015-10-01 03:20:54 68> LAT 45 12,70`N - LONG 012 52,70`E
2015-10-01 03:21:02 69> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
2015-10-01 03:21:11 69> SAILING INSIDE DESIGNATED AREA DUE TO SLOVENIAN
NAVY EXERCISE.
2015-10-01 03:21:12 69> NNNN

20151001 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-01 03:35:31 66> ZCZC VA59
2015-10-01 03:35:34 68> 010330 UTC OCT 15
2015-10-01 03:35:36 61> SELLIA G~RINA RADIO
2015-10-01 03:35:38 64>
2015-10-01 03:35:43 49> COASTAL WARNING NR. 672/15 SEP 13
2015-10-01 03:35:49 59> SOUTHERN IONIAN SEA ZONE AUGUSTA (SR)
2015-10-01 03:35:59 64> CAPO SANTA CROCE LIGHTHOUSEE(I.L.2820 - E 1838)
IS NOT WORKING.
2015-10-01 03:36:03 67> SHIPS IN TRANSIT BEWARE.
2015-10-01 03:36:04 55> NNNN

20151001 0346 518 $01U ESA Talinn,EST 1485
2015-10-01 03:46:10 55> ZCZC UA72
2015-10-01 03:46:13 58> 12151~ ~75: ,9=
2015-10-01 03:46:17 51> 03534`?74& ,-= 2-4, ~1&
2015-10-01 03:46:19 57> GULF OF FINLAND.
2015-10-01 03:46:24 63> LIGHT `RODSHER` IS UNLIT.
2015-10-01 03:46:28 63> PSN 59-58.1N 026-40.9E
2015-10-01 03:46:29 63> NNDN
2015-10-01 03:46:29 63>
2015-10-01 03:46:38 59> {}~K{}PPY QTE. (ZONEX 12)
2015-10-01 03:46:46 61> ON 03 OCTOBER FROM 0500Z TO 2300Z
2015-10-01 03:46:50 64> IN AREAS BOUNDED BY
2015-10-01 03:46:53 61> 42 56.5N - 005 38.0E
2015-10-01 03:46:59 52> 41 56.5N - 005 49.5E
2015-10-01 03:47:02 53> 92 47.0N - 005 49.5E
2015-10-01 03:47:10 56> 42 47.0N - 005 38.033. (ZONEX 09)

2015-10-01 03:47:12 63> CAUTION ADVISED.
2015-10-01 03:47:19 70> CANCEL THIS MSG ON 032359Z OCT 15
2015-10-01 03:47:20 71>
2015-10-01 03:47:22 61> NNNN

20151001 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-01 03:53:08 85> ZCZC XB86
2015-10-01 03:53:11 84> REYKJAVIK VIA GRINDAVIK
2015-10-01 03:53:15 87> 302115 UTC SEP 2015
2015-10-01 03:53:18 87> WNG NO 758
2015-10-01 03:53:29 87> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE SOUTHEAST BANKS
2015-10-01 03:53:37 86> , EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS
2015-10-01 03:53:37 86>
2015-10-01 03:53:39 87> SOUTHEAST BANKS:
2015-10-01 03:53:43 88> SW 18-23 RAIN.
2015-10-01 03:53:43 88>
2015-10-01 03:53:47 86> EAST DEEP SEA BANKS:
2015-10-01 03:53:57 89> W 10-18 STRG IN NE. SW 18-23 IN SE LATE NOON,
ELSE MUCH LGTER.
2015-10-01 03:53:57 89>
2015-10-01 03:54:01 86> FAROE DEEP SEA BANKS:
2015-10-01 03:54:05 87> SW 15-20, 18-23 AFTERNOON.
2015-10-01 03:54:05 87>
2015-10-01 03:54:08 84> ICELANDIC COAST GUARD
2015-10-01 03:54:09 85>
2015-10-01 03:54:09 85> NNNN

20151001 0434 518 $02D EAR Coruna,ESP 1358
2015-10-01 04:34:32 22> ZCZC DA53
2015-10-01 04:34:36 32> 12 1653 UTC SEP 15
2015-10-01 04:34:38 37> COASTAL WARDING
2015-10-01 04:34:38 37>
2015-10-01 04:34:41 37> NR 3282/2015
2015-10-01 04:34:41 37>
2015-10-01 04:34:42 34>
2015-10-01 04:34:44 28> SPAIN NW COAST.
2015-10-01 04:34:58 51> CABLE REC~VERY OPERATION FROM 140000 UTC SEP 15
UNTIL FURTHER NOTICE BY M/V
2015-10-01 04:35:03 40> CRS REBECCA ALONGNTRACKLU~US JOINING:
2015-10-01 04:35:05 41>
2015-10-01 04:35:13 19> A. 45-47.0N 007-38.0P / 44-48.5N 009-0~.5W
2015-10-01 04:35:22 30> B# 40-55.0N 011-12.2W / 42-48.0N 010-53.0W
2015-10-01 04:35:22 30>
2015-10-01 04:35:26 50> WIDE BERTH REQUESTED.
2015-10-01 04:35:26 50>
2015-10-01 04:35:26 50>
2015-10-01 04:35:27 48> NNNN

11022. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-02 09:27:23 UTC
From: roelof@...
Topic: 70 Message: 11022

Hello all,

I found three excellent decodes from Simiutaq/Cape Farewell, GRL, 3510 km on 518 kHz. This station is rare here as Jeloya, NOR, 990 km, is always dominating this time slot. I gather that Jeloya has been off and propagation from Cyprus, an other participant, was down.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151001 1727 490 $03I ICH La Maddalena,ITA 1228
20151001 1811 490 $03N IGS Piombino,ITA 1087
20151001 1945 490 $02W EAR Coruna,ESP 1283
20151001 2107 490 $02G CTA Penalva,POR 1735
20151001 2135 490 $02J CTH Horta,AZR 2884
20151001 2143 490 $01K TFA Grindavik,ISL 2045
20151001 2157 490 $03L YQV Constanta,ROM 2027
20151001 2232 490 $03P SVK Kerkyra,GRC 1821
20151001 2251 490 $03Q SVH Irakleion,GRC 2529
20151001 2254 490 $03R SVL Limnos,GRC 2147
20151002 0044 490 $03E IQM Mondolfo,ITA 1114
20151002 0314 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151001 1749 518 $03L SVL Limnos,GRC 2147
20151001 1809 518 $01N LFO Orlandet,NOR 1367
20151001 1825 518 $03O 9HD Malta,MLT 1976
20151001 1840 518 $03Q 9AS Split,HRV 1318
20151001 1920 518 $03U IQM Mondolfo,ITA 1114
20151001 1927 518 $01U ESA Talinn,EST 1560
20151001 1953 518 $01X TFA Grindavik,ISL 2045
20151001 2011 518 $19B LGP Bodo,NOR 1839
20151001 2020 518 $19C LGV Vardo,NOR 2527
20151001 2032 518 $01D OXJ Torshavn,FRO 1327
20151001 2110 518 $03H SVH Irakleion,GRC 2529
20151001 2132 518 $03J LZW Varna,BUL 1997
20151001 2142 518 $03K SVK Kerkyra,GRC 1821
20151001 2155 518 $03M 5BA Cyprus,CYP 2970
20151001 2239 518 $04Q VCO Sydney,CAN 4564
20151001 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151001 2335 518 $03V ICI Sellia Marina,ITA 1737
20151001 2351 518 $03X EAV Valencia,ESP 1497
20151002 0156 518 $20L UGE Arkhangelsk,RUS 2543
20151002 0202 518 $04M XXX Simiutaq/Cape Farewell,GRL 3510
20151002 0204 518 $04M XXX Simiutaq/Cape Farewell,GRL 3510
```

20151002 0205 518 $04M XXX Simiutaq/Cape Farewell,GRL 3510
20151002 0431 518 $02D EAR Coruna,ESP 1283
20151002 0518 518 $02F CTH Sao Miguel,AZR 2736

20151002 0202 518 $04M XXX Simiutaq/Cape Farewell,GRL 3510
2015-10-02 02:02:48> ZCDC MA35
2015-10-02 02:02:51> 020200 UTC OCT 15
2015-10-02 02:02:55> GREENLAND SIMIUTAQ
2015-10-02 02:03:04> NAVIGATIONAL WARNING~J~INT ARCTIC COMMAND NO.
016/15.
2015-10-02 02:03:10> WEST COAST OF GREENLAND, NUUK.
2015-10-02 02:03:15> NUUK QEQERTAQ AVALLEQ LIGHT
2015-10-02 02:03:23> 64-09.855N 051-42.843W IS REPORTED UNLIT.
2015-10-02 02:03:30> EXPECTED 359 BE INOPERATIVE NEXT 6 MONTH
2015-10-02 02:03:37> ADMIRALKTY LIST OF LIGHTSX B~B. L555~.1
2015-10-02 02:03:38>
2015-10-02 02:03:47> NAVIGATIONAL WARNING JOINT ARCTIC COMMAND NO.
017/15.
2015-10-02 02:03:53> ~EST COAST OF~GREENLAND, NUUK.
2015-10-02 02:04:04> A ,!~8 SAFETY EXERCISE WILL TAKE PLACE
SATURDAY 3RD OF
2015-10-02 02:04:15> OCT 2015 IN THE HOURS~BETWEEN 2000 AND 2100
LOCAL TIME.
2015-10-02 02:04:23> SEVERAL PYROTECHNINCS WILL BE USED IN THE
EXERCISE.
2015-10-02 02:04:34> CANCEL THIS WARNING 4TH OF OCT AT 1-00 LOCAL
TIME.
2015-10-02 02:04:35> NNNN

20151002 0204 518 $04M XXX Simiutaq/Cape Farewell,GRL 3510
2015-10-02 02:04:42> ZCZC MB32 8
2015-10-02 02:04:46> 020200 UTC OCT 15
2015-10-02 02:04:50> GREENLAND SIMIUTAQ
2015-10-02 02:04:52> WALNING NUMBER 947
2015-10-02 02:04:56> GALE WARNING FOR:
2015-10-02 02:04:59> TIMMIARMIUT:
2015-10-02 02:05:01> WEST~ORTHWEST 15.
2015-10-02 02:05:05> NUNAP ISUATA KANGIA:
2015-10-02 02:05:08> WEST 15.
2015-10-02 02:05:11> NUNAP ISUATA KITAA:
2015-10-02 02:05:14> WESTNORTHWEST 15.
2015-10-02 02:05:16> NUNARSUIT:
2015-10-02 02:05:18> NORTHWEST 15.
2015-10-02 02:05:19> NNNN

20151002 0205 518 $04M XXX Simiutaq/Cape Farewell,GRL 3510
2015-10-02 02:05:28> ZCZC ME46
2015-10-02 02:05:30> 02~200 UTC OCT 15

2015-10-02 02:05:34> GREENLAND SIMIUTAQ
2015-10-02 02:05:38> SYNOPSIS /2100 UTC..
2015-10-02 02:05:52> A LOW, 980 HPA, HOUTHWEST OF ELLESMERE
78:3)-,$, IS MOVING TOWARDS EAST, LATE
2015-10-02 02:06:05> R NORTHEAST TOWARDS KIATAK. ASSOCIATED FRONTS
~RE MOVING TOWARDS NORTHWEST- A
2015-10-02 02:06:19> ND WESTERN GREENLAND FROM WEST AND NORTHWEST. A
LOW, 1008 HPAJN SOUTHWEST OF
2015-10-02 02:06:33> ICELAND, IS MOVING SLOWLY TOWARDS EAST. A HIGH,
1040 HPA, IS SPREADING ~P OVE
2015-10-02 02:06:47> R LABRADOR WITH A RIDGE OF HIGH PRESSURE, 1030
HPA, OVER SOUTHWESTERN GREENLA
2015-10-02 02:06:48> ND.
2015-10-02 02:06:50> NNNN

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11023. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-02 12:12:15 UTC
From: Vincent Schriel
Topic: 9427 Message: 11023

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151001 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151001 1920 518 $03U IQM Mondolfo,ITA 1106
20151001 1927 518 $01U ESA Talinn,EST 1485
20151001 1958 518 $01X TFA Grindavik,ISL 2047
20151001 2032 518 $01D OXJ Torshavn,FRO 1314
20151001 2142 518 $03K SVK Kerkyra,GRC 1804
20151001 2151 518 $03L SVL Limnos,GRC 2116
20151001 2229 518 $03P 4XO Haifa,ISR 3273
20151001 2240 518 $03Q 9AS Split,HRV 1299
20151001 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151001 2320 518 $03U IQM Mondolfo,ITA 1106
20151001 2338 518 $03V ICI Sellia Marina,ITA 1730
20151001 2352 518 $01X TFA Grindavik,ISL 2047
20151002 0030 518 $01D OXJ Torshavn,FRO 1314
20151002 0144 518 $03K SVK Kerkyra,GRC 1804
20151002 0154 518 $20L UGE Arkhangelsk,RUS 2469
20151002 0204 518 $04M XXX Simiutaq/Cape Farewell,GRL 3518
20151002 0229 518 $03P 4XO Haifa,ISR 3273
20151002 0241 518 $03Q 9AS Split,HRV 1299
20151002 0246 518 $04Q VCO Sydney,CAN 4609
20151002 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151002 0320 518 $03U IQM Mondolfo,ITA 1106
20151002 0338 518 $03V ICI Sellia Marina,ITA 1730
20151002 0345 518 $01D OXJ Torshavn,FRO 1314
20151002 0353 518 $01X TFA Grindavik,ISL 2047
20151002 0432 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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RAW LOG
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20151001 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-01 18:50:48 86> ZCZC RE43
2015-10-01 18:50:51 86> 011850 UTC OCT 15
2015-10-01 18:50:54 87> LA MADDALENA RADIO
2015-10-01 18:50:54 87>
```

2015-10-01 18:51:05 88> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-01 18:51:09 88> T 18/UTC OF 01/10/2015
2015-10-01 18:51:15 88> AND VALID UP TO 06/UTC OF 02/10/2015
2015-10-01 18:51:16 87> 1. WARNINGS:
2015-10-01 18:51:26 86> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA
AND CHANNEL,
2015-10-01 18:51:36 86> TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
LIBYAN SEA AND SOUTH
2015-10-01 18:51:38 86> CRETE SEA.
2015-10-01 18:51:48 84> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-10-01 18:51:59 82> SEA AND CHANNEL, TYRRHENIAN SEA, SICILY STRAIT,
JONIAN SEA, CENTRAL
2015-10-01 18:52:07 83> ADRIATIC SEA, LIBYAN SEA AND SOUTH CRETE SEA.
2015-10-01 18:52:14 83> GALES UNDER COURSE: -NORTHEASTERLY 9 ON LIGURIAN
SEA,
2015-10-01 18:52:20 85> -NORTHEASTERLY 9 ON CORSICAN SEA,
2015-10-01 18:52:26 84> -NORTHERLY 9 ON SARDINIAN SEA,
2015-10-01 18:52:32 87> -NORTHWESTERLY 9 ON SARDINIAN CHANNEL,
2015-10-01 18:52:38 87> -NORTHEASTERLY 9 ON NORTHERN TYRRHENIAN SEA,
2015-10-01 18:52:46 87> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-10-01 18:52:53 87> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-10-01 18:53:01 86> -SOUTHERLY 8 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-10-01 18:53:08 86> -SOUTHEASTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-01 18:53:16 85> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-10-01 18:53:22 84> -NORTHEASTERLY 8 ON NORTH BALEARI SEA,
2015-10-01 18:53:26 84> -NORTHERLY 8 ON AEGEAN SEA,
2015-10-01 18:53:31 83> -NORTHERLY 8 ON SOUTH CRETE SEA.
2015-10-01 18:53:40 85> GALES FORECAST: NORTHEASTERLY 9 ON LIGURIAN SEA,
2015-10-01 18:53:45 86> -NORTHEASTERLY 10 ON CORSICAN SEA,
2015-10-01 18:53:50 84> -NORTHERLY 9 ON SARDINIAN SEA,
2015-10-01 18:53:56 84> -NORTHWESTERLY 9 ON SARDINIAN CHANNEL,
2015-10-01 18:54:02 84> -SOUTHEASTERLY 8 ON CENTRAL TYRRHENIAN SEA,
2015-10-01 18:54:10 84> -SOUTHERLY 8 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-10-01 18:54:16 86> -SOUTHWESTERLY 8 ON SICILY STRAIT,
2015-10-01 18:54:26 85> -NORTHEASTERLY 8 ON NORTHERN TYRRHENIAN SEA AND
NORTH BALEARI SEA,
2015-10-01 18:54:33 84> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-10-01 18:54:40 86> -NORTHERLY 8 ON AEGEAN AND SOUTH CRETE SEAS.
2015-10-01 18:54:43 86> 2. WEATHER SITUATION:
2015-10-01 18:54:53 86> A LOW ON SARDINIAN SEA IS SLOWLY MOVING
NORTHWARDS. FRONTAL SYSTEM
2015-10-01 18:55:00 85> ON WESTERN ITALIAN PENINSULA SEAS IS SLOWLY MOVING
2015-10-01 18:55:09 81> EAST/NORTHEASTWARDS. STORM LINE ON SICILY STRAIT
IS MOVING
2015-10-01 18:55:16 79> NORTHWARDS. STORM LINE ON SOUTHERN CRETE.
2015-10-01 18:55:26 72> 3. FORECAST TO 06/UTC OF 02/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-01 18:55:36 78> LIGURIAN SEA: NORTHEASTERLY 8 BECOMING 9 -MOSTLY

CLOUDY WORSENING
2015-10-01 18:55:45 82> THUNDERSTORMS -MODERATE VISIBILITY DECREASING
-VERY ROUGH SEA
2015-10-01 18:55:53 84> /OUTLOOK: NORTHEASTERLY 9 -HEAVY THUNDERSTORMS.
2015-10-01 18:55:53 84>
2015-10-01 18:56:02 84> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 8 WITH
GUSTS -HEAVY
2015-10-01 18:56:12 84> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
DECREASING -VERY
2015-10-01 18:56:21 83> ROUGH SEA WEAKENING /OUTLOOK: SOUTHWESTERLY 8
-ISOLATED
2015-10-01 18:56:24 84> THUNDERSTORMS.
2015-10-01 18:56:34 84> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 8
WEAKENING -HEAVY
2015-10-01 18:56:44 84> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY VERY
BAD DECREASING -VERY
2015-10-01 18:56:54 82> ROUGH SEA WEAKENING /OUTLOOK: NORTHWESTERLY 6
-PARTLY CLOUDY.
2015-10-01 18:57:04 86> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 8
WEAKENING -HEAVY
2015-10-01 18:57:14 86> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
DECREASING -ROUGH SEA
2015-10-01 18:57:22 84> WEAKENING /OUTLOOK: SOUTHERLY 6 -THUNDERSTORMS.
2015-10-01 18:57:32 87> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHERLY 8
LOCALLY INCREASING
2015-10-01 18:57:42 86> -MOSTLY CLOUDY WORSENING ISOLATED THUNDERSTORMS
-MODERATE VISIBILITY
2015-10-01 18:57:51 75> -ROUGH SEA /OUTLOOK: NORTHWESTERLY 6 -PARTLY
CLOUDY.
2015-10-01 18:58:01 78> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 6
LOCALLY INCREASING
2015-10-01 18:58:11 79> -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
LOCALLY BAD -MODERATE
2015-10-01 18:58:18 80> SEA /OUTLOOK: SOUTHEASTERLY 6 -THUNDERSTORMS.
2015-10-01 18:58:28 81> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-01 18:58:38 82> LIGURIAN SEA: SOUTHWEST 4 SEA 3/SOUTH 2 SEA
3/EAST 3 SEA
2015-10-01 18:58:42 84> 3/SOUTHWEST 4 SEA 3,
2015-10-01 18:58:54 87> NORTHERN TYRRHENIAN SEA: NORTHEAST 3 SEA 3/EAST
2 SEA 2/SOUTHEAST 3
2015-10-01 18:58:57 86> SEA 2/SOUTH 5 SEA 3,
2015-10-01 18:59:09 86> CENTRAL TYRRHENIAN WEST SIDE: NORTHWEST 2 SEA
3/SOUTH 3 SEA 2/SOUTH 4
2015-10-01 18:59:12 85> SEA 3/SOUTH 5 SEA 3,
2015-10-01 18:59:12 85>
2015-10-01 18:59:24 85> CENTRAL TYRRHENIAN EAST SIDE: NORTHWEST 4 SEA
3/SOUTH 1 SEA 2/SOUTH 4
2015-10-01 18:59:29 85> SEA 3/SOUTH 5 SEA 3,
2015-10-01 18:59:40 88> SOUTHERN TYRRHENIAN WEST SIDE: WEST 3 SEA

3/SOUTH 2 SEA 3/SOUTHEAST 4
2015-10-01 18:59:44 88> SEA 3/SOUTH 4 SEA 3,
2015-10-01 18:59:54 87> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHWEST 3 SEA
3/WEST 3 SEA
2015-10-01 19:00:00 85> 3/SOUTHEAST 3 SEA 2/SOUTH 2 SEA 2,
2015-10-01 19:00:00 85>

20151001 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-01 19:20:25 88> ZCZC UE76
2015-10-01 19:20:28 89> 011920 UTC OCT 15
2015-10-01 19:20:30 89> MONDOLFO RADIO
2015-10-01 19:20:30 89>
2015-10-01 19:20:41 92> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-01 19:20:45 91> T 18/UTC OF 01/10/2015
2015-10-01 19:20:50 92> AND VALID UP TO 06/UTC OF 02/10/2015
2015-10-01 19:20:53 91> 1. WARNINGS:
2015-10-01 19:21:02 91> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA
AND CHANNEL,
2015-10-01 19:21:15 91>
TYRRHEN~~~EMJ~SFHHYM~HZ~MJPMM~SFLM~JPMJPMJZCH{}TE SEA.
2015-10-01 19:21:25 92> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-10-01 19:21:36 92> SEA AND CHANNEL, TYRRHENIAN SEA, SICILY STRAIT,
JONIAN SEA, CENTRAL
2015-10-01 19:21:50 88> ADRIATIC SEA, LIBYAN SEA AND SOUTH CRE~
~H~~~~{}RSE:4-3,945#3-`533-`539 9~~!
2015-10-01 19:21:56 91> =~~0= +56+~~56~)~~~{}SICAN SEA,
2015-10-01 19:22:01 93> -NORTHERLY 9 ON SARDINIAN SEA,
2015-10-01 19:22:08 89> -NORTHWESTERLY 9 ON SARDINIAN CHANNEL,
2015-10-01 19:22:14 90> -T~YHDPJHP~~S(!!(!!!((:~~~~(~ /~{}A,
2015-10-01 19:22:22 90> -NOUTHEASTEEASTEI ONICENTRALNTYALHENIAHEWEAT SIDE,
2015-10-01 19:22:29 91> -NOUTHEASTEEASTEI ONICENTRALNTYALHENIAHEEAAT SADE,
2015-10-01 19:22:37 91> -NOUTHEOLY EI ONISOUTHEONTTYRNHENIAHEWEAT SIDE,
2015-10-01 19:22:44 91> -NOUTHEASTEEASTEU ONUSOUTHEONTTYRNHENIAHEEAAT SADE,
2015-10-01 19:22:52 91> -NORTHEASTEEASTEU ONUNOOTHEONTADRIATICIAEA,
2015-10-01 19:22:58 91> -NORTHEASTEEASTEI ONINOOTHNBALEARA SAA,
2015-10-01 19:23:02 92> -NORTHEOLY EI ONIAEGEANESEA,
2015-10-01 19:23:08 91> -NORTHEOLY EI ONISOUTH CRETECSEAEM
2015-10-01 19:23:17 91> GALES FLEECASREC SNOCTHEASTEEASTEO ON LIGURIANUSEA,
2015-10-01 19:23:17 91> -N
2015-10-01 19:23:32 90>
~PONM9#~?~~3~~(?1,(~~K~AE~WRJPB~BHABQKEU(?1,(~~K~AE~WK~Q~EJPB~BHABQKEU(?~~(~,

2015-10-01 19:23:46 91> ~Z~K~QAX~W~Q~EJPBGBH~B~~EKJB~QEE~(?1,(~~K~Q{}LY
8 ON SOUTHERN TYRRHENIAN WEST
2015-10-01 19:23:46 91> SIDE,
2015-10-01 19:23:52 91> -SOUTHWESTERLY 8 ON SICILY STRAIT,
2015-10-01 19:24:03 91> -NORTHEASTERLY 8 ON NORTHERN TYRRHENIAN SEA AND
NORTH BALEARI SEA,

2015-10-01 19:24:09 90> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-10-01 19:24:16 91> -NORTHERLY 8 ON AEGEAN AND SOUTH CRETE SEAS.
2015-10-01 19:24:20 91> 2. WEATHER SITUATION:
2015-10-01 19:24:29 89> A LOW ON SARDINIAN SEA IS SLOWLY MOVING
NORTHWARDS. FRONTAL SYSTEM
2015-10-01 19:24:37 90> ON WESTERN ITALIAN PENINSULA SEAS IS SLOWLY MOVING
2015-10-01 19:24:45 88> EAST/NORTHEASTWARDS. STORM LINE ON SICILY STRAIT
IS MOVING
2015-10-01 19:24:52 89> NORTHWARDS. STORM LINE ON SOUTHERN CRETE.
2015-10-01 19:25:02 88> 3. FORECAST TO 06/UTC OF 02/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-01 19:25:12 89> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7 LOCALLY
INCREASING -MOSTLY
2015-10-01 19:25:22 89> CLOUDY WORSENING RAIN -GOOD VISIBILITY -ROUGH
SEA /OUTLOOK:
2015-10-01 19:25:28 89> NORTHEASTERLY 7 -ISOLATED THUNDERSTORMS.
2015-10-01 19:25:38 89> CENTRAL ADRIATIC SEA: EASTERLY 6 -MOSTLY CLOUDY
WORSENING ISOLATED
2015-10-01 19:25:50 88> THUNDERSTORMS -GOOD VISIBILITY -MODERATE SEA
/OUTLOOK: SOUTHEASTERLY
2015-10-01 19:25:52 88> 6 -LOCAL RAIN.
2015-10-01 19:26:01 87> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 5 -MOSTLY
CLOUDY -GOOD
2015-10-01 19:26:12 88> VISIBILITY -SLIGHT SEA INCREASING /OUTLOOK:
SOUTHEASTERLY 6 -MOSTLY
2015-10-01 19:26:14 88> CLOUDY.
2015-10-01 19:26:24 87> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-01 19:26:34 86> NORTHERN ADRIATIC SEA: SOUTHEAST 3 SEA 3/WEST 3
SEA 3/SOUTH 3 SEA
2015-10-01 19:26:38 85> 2/SOUTHEAST 2 SEA 2.
2015-10-01 19:26:49 86> CENTRAL ADRIATIC SEA: SOUTH 3 SEA 3/SOUTHWEST 2
SEA 3/WEST 1 SEA
2015-10-01 19:26:53 84> 2/SOUTH 2 SEA 2,
2015-10-01 19:27:03 85> SOUTHERN ADRIATIC SEA: SOUTH 3 SEA 2/SOUTH 5 SEA
3/SOUTH 3 SEA
2015-10-01 19:27:06 85> 2/NORTHWEST 1 SEA 2,
2015-10-01 19:27:08 87>
2015-10-01 19:27:09 87> END METEOMAR.
2015-10-01 19:27:10 77> NNNN

20151001 1927 518 $01U ESA Talinn,EST 1485
2015-10-01 19:27:27 77> ZCZC UB27
2015-10-01 19:27:29 78> 011627 UTC OCT
2015-10-01 19:27:33 77> BALTIC SEA MET WARNINGS
2015-10-01 19:27:35 77> GALE WARNING
2015-10-01 19:27:47 83> GULF OF FINLAND: SW-W 14-16 M/S, FRIDAY
AFTERNOON 14-18 M/S.
2015-10-01 19:27:51 79> DECR SATURDAY MORNING.

2015-10-01 19:28:02 74> SOUTHERN SEA OF BOTHNIA: W AT TIMES 14 M/S,
FRIDAY AFTERNOON
2015-10-01 19:28:07 77> 14-17 M/S, TWRDS EVENING NW
2015-10-01 19:28:13 80> 15-20 M/S. DECR NIGHT TWRDS SATURDAY.
2015-10-01 19:28:25 77> NORTHERN SEA OF BOTHNIA, THE QUARK: AROUND W AT
TIMES 14 M/S,
2015-10-01 19:28:28 77> DURING FRIDAY SW 14-18
2015-10-01 19:28:38 81> M/S, IN AFTERNOON W 17-22. DECR NIGHT TWRDS
SATURDAY.
2015-10-01 19:28:50 79> BAY OF BOTHNIA: W 14-16 M/S, FM FRIDAY MORNING
SW 17-22, TWRDS
2015-10-01 19:28:54 79> EVENING W. DECR NIGHT
2015-10-01 19:28:56 81> TWRDS SATURDAY.
2015-10-01 19:29:00 80> NEAR GALE WARNING
2015-10-01 19:29:11 82> SKAGERRAK: IN W WATERS, W-NW 14 M/S. FM NIGHT
TWRDS FRIDAY W-SW
2015-10-01 19:29:15 84> 14-16 M/S IN THE WHOLE
2015-10-01 19:29:20 80> AREA. DECR FRIDAY EVENING.
2015-10-01 19:29:31 82> KATTEGAT: IN NORTHERNMOST WATERS, FM NIGHT TWRDS
FRIDAY W ABOUT
2015-10-01 19:29:35 79> 14 M/S. DECR FRIDAY
2015-10-01 19:29:36 80> EVENING.
2015-10-01 19:29:47 83> LAKE VAENERN: FM FRIDAY NOON SW 14 M/S. DECR
FRIDAY EVENING.
2015-10-01 19:29:57 79> S BALTIC: W AT TIMES 14 M/S. DECR FRIDAY AFTERNOON.
2015-10-01 19:30:10 84> SE BALTIC: W AT TIMES 14 M/S, FRIDAY AFTERNOON
14-16 M/S. ?999999999999~~~~~~
2015-10-01 19:30:29 92> {}
2015-10-01 19:30:33 91> 01/10/15 19:30:33 UTC
2015-10-01 19:30:33 91>

20151001 1949 518 $03W FRL LaGarde,FRA 926
2015-10-01 19:49:59 60> ZCZC WL84
2015-10-01 19:50:03 63> 161140 UTC SEP 15
2015-10-01 19:50:07 57> AVURNAV TOULON 644/15
2015-10-01 19:50:09 53> PROVENCE
2015-10-01 19:50:18 50> BEAUDUC LIGHTHOUSE (E.0594) IS UNRELIABLE AT 9.5 NM
2015-10-01 19:50:24 45> PSN: 43 21.880N - 004 35.074E.7
2015-10-01 19:50:28 41> CAUTION ADVICE
2015-10-01 19:50:29 37>
2015-10-01 19:50:31 36> NNNN

20151001 1958 518 $01X TFA Grindavik,ISL 2047
2015-10-01 19:58:49 51> ZCZC XB94
2015-10-01 19:58:51 49> REYKJAVIK VIA GRINDAVIK
2015-10-01 19:58:55 50> 011730 UTC OKT 2015
2015-10-01 19:59:03 41> A FCST MESSAGE FR~~ THE ICELANDIC MET OFFICE.
2015-10-01 19:59:04 46> WARNING:
2015-10-01 19:59:17 55> A STRONG GALE WARNING (MORE THAN 20) IS IN

EFFECT FOR THE E BANKS - S PART,
2015-10-01 19:59:24 47> SE BANKS,~EERN DEEP SEA BANKS AND FAROE DEEP SEA
BANKS
2015-10-01 19:59:27 53> E BANKS - S PART:
2015-10-01 19:59:41 56> SW 15-23, RAIN, STRG IN S. DECR W WND TONIGHT.
NW 8-13, SLEETSH MORNING, BEC
2015-10-01 19:59:46 56> MG LGT LATER. S 5-10 AFTERNOON.
2015-10-01 19:59:46 56>
2015-10-01 19:59:47 52> SE BANKS:
2015-10-01 20:00:00 59> W/SW 18-23, DECR WND TONIGHT. W 8-13 MORNING,
SW 10-15 AFTERNOON.
2015-10-01 20:00:01 57> EERN DEEL S~
2015-10-01 20:00:13 62> F~~YD~~~SS~S~~~{}STRG IN S. DECR NW WND LATE
TONIGHT/TOM, 5-13 AFTERNOON, STR
2015-10-01 20:00:18 57> G IN NE. S 5-10 TOM EVENING.
2015-10-01 20:00:18 57>
2015-10-01 20:00:22 62> FAROE DEEP SEA BANKS:
2015-10-01 20:00:35 58> SW 18-23,
W~~~:(?#~(#0&#+!~$#~.&~0~6.7.~2.#+~~.~~0.~~#06++~~.&~.~2.#+~.0
2015-10-01 20:00:46 53> 0~~9,!~0`2!/.~+ #.~:629,9,?,,9,88~~8~~~~{}

20151001 2032 518 $01D OXJ Torshavn,FRO 1314
2015-10-01 20:32:29 17> ZCZC DB34
2015-10-01 20:32:31 16> FAROE [ISLANDS]
2015-10-01 20:32:34 22> 0/~~33=UTC OCT 15
2015-10-01 20:32:46 21> RALE WN~ NO 665 ISSUED AT~20~~~UGC ~Y
D~~~~~{}TRI-: SW ~~ ~/~
2015-10-01 20:33:07 13> ~E~~~A~{}~8~+~~~:~{}UCELAN~ L~DG~~C W~~
WJFM~~~~~~{}KKU~KJ~KKKKK~~~~~~{} ~IRS
2015-10-01 20:34:11 09> T.5~M~I~Z~~STGTOB~N~O~X~C~N~8~~$ ~6$. +~` =~-~?~
~!~~{}GF
2015-10-01 20:34:13 08> PI~MGG~~~~U
2015-10-01 20:34:20 08> GGHZXH~~~CG~OH~~{}OAST~.
2015-10-01 20:34:20 08> ~~~
2015-10-01 20:34:20 08>
2015-10-01 20:34:20 08>
2015-10-01 20:34:21 12>
2015-10-01 20:34:21 12> NNFN
2015-10-01 20:35:15 11> ~~~C~Y~~{} U
2015-10-01 20:36:03 17> L~QWI~P ~UT~~ XO~~~~{}NING=!&#~~~3 ~+:~~{}J
2015-10-01 20:36:04 14> WUZO
2015-10-01 20:36:40 06> OMG~~~9,,~~8~~~~{}AN~-~~ 51~(~7~4~$~~{}W
IU~U~HVHT~~GALEE [WARNINGS].~0~~~~~{}
2015-10-01 20:37:03 09> ALL47~)3-`~9./1-,~~~~:
~~{}AND~OC~SS~O~WILY~BT~~S~O~~{}NORTHWEST
2015-10-01 20:37:10 11> ~I~G ~~DT OIOUBE~~~KN~P~~{}HEAST~
2015-10-01 20:37:14 16> IN OTO ~~ AREAS 4OR 6
2015-10-01 20:37:15 15> NNNN

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20151001 2142 518 $03K SVK Kerkyra,GRC 1804
2015-10-01 21:42:43 42> ZCZC KA&4U
2015-10-01 21:42:46 41> WTQWPP UTC SEP 15
2015-10-01 21:42:51 49> KERKYRA RADIOTNAVWARN 160/15
2015-10-01 21:42:56 31> AIGAIO SEA-THRAKIKO SEA-SAMOS S~~-
2015-10-01 21:43:02 48> RODOS SEA-KASTELLORIZO SEA-
2015-10-01 21:43:09 44> KARPATHIO SEA-KRITIKO SEA- KITHIRA SEA-
2015-10-01 21:43:15 28> )SARONIKOS GULF-SOU H EVVOIKOS GULF~A
2015-10-01 21:43:17 30> IONIO SEA.
2015-10-01 21:43:23 46> LARGE SCALECMILITARY EXERCISE
2015-10-01 21:43:24 34> WILL TAK~~
2015-10-01 21:43:27 25> ~~CE FM 30 SEP =~
2015-10-01 21:43:29 29> ~349 09 OCT 15
2015-10-01 21:43:32 39> CAUTION ADVISED
2015-10-01 21:43:38 36> CANCEL THIS MSG 092200 UTC OCT 15
2015-10-01 21:43:39 38> NNNN

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20151001 2151 518 $03L SVL Limnos,GRC 2116
2015-10-01 21:51:52 61> ZCZC LA69
2015-10-01 21:51:55 57> 251200 UTC SEP 15
2015-10-01 21:52:00 56> LIMNOS RADIO NAVWARN 239/15
2015-10-01 21:52:06 56> AIGAIO SEA-THRAKIKO SEA-SAMOSNSEA-
2015-10-01 21:52:11 52> RODOS SEA-KASTELLORIZO SEA-
2015-10-01 21:52:18 63> KARPATHIO SEA-KRITIKO SEA-KITHIRA SEA-
2015-10-01 21:52:25 62> SARONIKOS GULF-SOUTH EVVOIKOS GULF-
2015-10-01 21:52:26 59> IONIO SEA.
2015-10-01 21:52:31 61> LARGE SCALE MILITARY EXERCISE
2015-10-01 21:52:36 44> WILL TAKEPLAC~ FM 30 SEP 15
2015-10-01 21:52:39 41> ~O TPOE~OC~~~T
2015-10-01 21:53:29 41>
U~AU~I~~NA~PLSED~HFANC~~~~~~Y~~D~{}C~RNS~~~A~MQ~LAO~K~~~T~W~{}NINS~LA
2015-10-01 21:53:32 39> PSEVDOKAVOSC~OINT LIGHT
2015-10-01 21:53:37 38> 39-57N 023-59,5E A~LIT
2015-10-01 21:53:37 38> NNNN

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20151001 2229 518 $03P 4XO Haifa,ISR 3273
2015-10-01 22:29:01 29> ZCZC PA86
2015-10-01 22:29:04 34> 01 OCT 2015 22.30 UTC
2015-10-01 22:29:06 39> RCC-HAIFA
2015-10-01 22:29:08 40> NAVAREA ~II 000329
2015-10-01 22:29:09 42>
2015-10-01 22:29:09 42>
2015-10-01 22:29:11 44> 09!09/2015
2015-10-01 22:29:17 40> N~~~~~~{}
2015-10-01 22:29:21 32> POSITION~NG 11:~~W~BUOYS
2015-10-01 22:29:38 31> [MEASURING] GU~BCDIOY~~GLOOM) OF ~~~~~~{}KBFU~F~
PZ~W~~~ KC~~{}T ~585~
2015-10-01 22:29:38 31> ~
2015-10-01 22:29:44 41> THIS IS~TO B~~S~VAL~ [MARINERS]
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2015-10-01 22:29:48 35> ~~HATT1~~BUOYI QILL E~L~CATEDT IN THE
2015-10-01 22:29:55 32> ~FOLLOWCNG POSITIONS ~ROM ~0TH SEPT 2015.
2015-10-01 22:29:56 30> BUD~S
2015-10-01 22:30:29 76> ~ARUJ~ BY Y~AIO~N~~~O~~{} TMT I~~ 0$#~~8`

20151001 2240 518 $03Q 9AS Split,HRV 1299
2015-10-01 22:40:47 69> ZCZC QA42
2015-10-01 22:40:49 70> 011040 UTC OCT
2015-10-01 22:40:52 66> SPLITRADIO/ 9AS
2015-10-01 22:41:03 68> NAV WNG 184 COASTAL-NAVTEX, CENTRAL
ADRIATIC-DUGI OTOK, CHART 100-20
2015-10-01 22:41:16 68> OCTOBER 2ND FROM 1000 LT (0800 UTC) TO OCTOBER
6TH UNTIL 1400 LT (1200 UTC) E
2015-10-01 22:41:24 68> STABLISHING TARGETS FOR FIRE EXERCISE IN
FOLLOWING POSITIONS:
2015-10-01 22:41:32 72> A) 43 55,40 N - 015 01,90 E (SHIP TARGET)
2015-10-01 22:41:40 73> B) 43 55,12 N - 015 02,12 E (TARGET `R`)
2015-10-01 22:41:51 71> WIDE BERTH REQUESTED, NAVIGATION IN RADIUS 1
NAUTICAL MOLE FROM POSITIONS PRO
2015-10-01 22:41:52 73> HIBITED.
2015-10-01 22:41:52 73>
2015-10-01 22:41:53 74> NNNN

20151001 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-01 22:50:20 91> ZCZC RA06
2015-10-01 22:50:22 93> 012250 UTC OCT 15
2015-10-01 22:50:25 93> LA MADDALENA RADIO
2015-10-01 22:50:26 93>
2015-10-01 22:50:34 94> COASTAL WARNING NR. 168/15 SET 15 - 4TH REPETITION
2015-10-01 22:50:41 94> FROM 16 TO 25 SEPTEMBER 2015 O/S L`EUROPE WILL
2015-10-01 22:50:51 94> CARRY OUT OCEANOGRAPHIC SURVEY USING VARIOUS
EQUIPMENTS IN THE
2015-10-01 22:50:54 94> FOLLOWING AREAS:
2015-10-01 22:50:55 94> AREA IT1:
2015-10-01 22:51:00 92> 40 44.89`N - 009 13.15`E,
2015-10-01 22:51:04 93> 40 42.12`N - 009 56.29`E,
2015-10-01 22:51:08 94> 41 38.05`N - 009 19.38`E,
2015-10-01 22:51:13 94> 41 35.13`N - 009 56.29`E.
2015-10-01 22:51:14 94> AREA IT7:
2015-10-01 22:51:19 94> 39 05.00`N - 009 30.00`E,
2015-10-01 22:51:23 94> 39 05.00`N - 009 32.00`E,
2015-10-01 22:51:28 93> 39 04.00`N - 009 31.00`E,
2015-10-01 22:51:32 94> 39 04.00`N - 009 32.00`E.
2015-10-01 22:51:41 94> DURING OPERATIONS N/O L`EUROPE WILL BE
CONSIDERED SHIP
2015-10-01 22:51:44 93> WITH DIFFICULT TO STEER.
2015-10-01 22:51:47 93> SHIPS BEWARE.
2015-10-01 22:51:48 94> NNNN

20151001 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-01 23:20:19 81> ZCZC UA67
2015-10-01 23:20:23 80> 012320 UTC OCT 15
2015-10-01 23:20:25 79> MONDOLFO RADIO
2015-10-01 23:20:25 79>
2015-10-01 23:20:34 79> OCTOBER 06TH AND 07TH 2015 FROM 1300LT TO 1700LT
2015-10-01 23:20:44 80> (1100 UTC TO 1500 UTC) FIRING EXERCISE IN RADIUS
5 NM FROM POSITION:
2015-10-01 23:20:51 80> LAT 45 12,70`N - LONG 012 52,70`E
2015-10-01 23:20:57 78> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
2015-10-01 23:21:07 78> SAILING INSIDE DESIGNATED AREA DUE TO SLOVENIAN
NAVY EXERCISE.
2015-10-01 23:21:07 78> NNNN

20151001 2338 518 $03V ICI Sellia Marina,ITA 1730
2015-10-01 23:38:13 49>
2015-10-01 23:38:14 46> ZCZ~ VA67
2015-10-01 23:38:18 40> 012330 UTC OCT 15
2015-10-01 23:38:20 42> SELLIA MARINA RADIO
2015-10-01 23:38:20 42>
2015-10-01 23:38:27 45> COASTAL WARNING NR. 714/15 OCTE~PQ
2015-10-01 23:38:29 39> MESSINA STRAIT ZONE
2015-10-01 23:38:37 55> DAY OCTOBER 03, 2015 WILL CARRY OUT A CROSS
SWIMMING
2015-10-01 23:38:46 38> OF MESSINA STRAIT, WITH DEPARTURE FROM TORRE
FARO (ME),
2015-10-01 23:38:54 33> ARRIVAL TO CANNITELO (RC) AND FINAL ARRIVAL TO
TORRE FARO
2015-10-01 23:39:04 31> (ME).#UNITS IN TRANSIT SHALL NAVIGATE NOT LEAST
500 /.35~47 !49.
2015-10-01 23:39:10 36> 5#3 ?9-5` 8, 592 `28..34`&
2015-10-01 23:39:16 45> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ARTENTION
2015-10-01 23:39:17 38> NNNL

20151001 2352 518 $01X TFA Grindavik,ISL 2047
2015-10-01 23:52:57 87> ZCZC XB95
2015-10-01 23:53:01 87> REYKJAVIK VIA GRINDAVIK
2015-10-01 23:53:05 86> 012115 UTC OKT 2015
2015-10-01 23:53:11 86> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-10-01 23:53:18 87> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-01 23:53:31 87> 250KM FROM LANGANES IS 995MB INCR LOW MOV ENE.
OVER ICELAND IS SLWY MOV TROUG
2015-10-01 23:53:37 88> H. EXT DECR 1033MB HIGH IS OVER N SEA.
2015-10-01 23:53:37 88>
2015-10-01 23:53:49 86> WARNING: A STRONG GALE WARNING (MORE THAN 20) IS
IN EFFECT FOR THE E BANKS -
2015-10-01 23:53:59 87> S PART, SE BANKS, EERN DEEP SEA BANKS AND FAROE
DEEP SEA BANKS

2015-10-01 23:53:59 87>
2015-10-01 23:54:01 87> SW BANKS:
2015-10-01 23:54:11 87> W 13-18M/S UNTIL LATE TONIGHT THEN DECR, 8-15
LATE NOON, STRG IN E.
2015-10-01 23:54:13 88>
2015-10-01 23:54:15 88> W BANKS - S PART:
2015-10-01 23:54:26 88> W 10-15 UNTIL LATE TONIGHT THEN MOD. NW 3-8
LATE NOON, W 8-13 IN S.
2015-10-01 23:54:28 87>
2015-10-01 23:54:30 89> W BANKS - N PART:
2015-10-01 23:54:40 87> NW 10-15 UNTIL LATE TONIGHT THEN LGTER, NE 5-10
MORNING.
2015-10-01 23:54:40 87>
2015-10-01 23:54:42 87> NW BANKS:
2015-10-01 23:54:53 88> NE 13-18 SLEET UNTIL LATE TONIGHT, THEN 10-15
SNOWSH. MOD MORNING.
2015-10-01 23:54:53 88>
2015-10-01 23:54:57 87> N BANKS - W PART:
2015-10-01 23:55:09 88> N 10-15 RAIN/SLEET UNTIL LATE TONIGHT. DECR
WND, NE 5-10 SNOWSH AFTERNOON.
2015-10-01 23:55:09 88>
2015-10-01 23:55:12 88> N BANKS - E PART:
2015-10-01 23:55:26 86> NW/W 10-15 RAIN/SLEET UNTIL LATE TONIGHT, THEN
N 8-13 SNOWSH. MOD LATE NOON.
2015-10-01 23:55:26 86>
2015-10-01 23:55:26 86>
2015-10-01 23:55:29 87> E BANKS - N PART:
2015-10-01 23:55:41 88> W/NW 13-18 RAIN/DRIZZLE, 8-13, SNOWSH MORNING.
NE 5-10 AFTERNOON.
2015-10-01 23:55:41 88>
2015-10-01 23:55:43 88> E BANKS - S PART:
2015-10-01 23:55:56 87> SW 15-23 RAIN STRG IN S. DECR W WND TONIGHT. NW
8-13 SLEETSH MORNING, THEN M
2015-10-01 23:56:00 88> OD. S 5-10 AFTERNOON.
2015-10-01 23:56:01 88>
2015-10-01 23:56:02 87> SE BANKS:
2015-10-01 23:56:12 87> W/SW 18-23 UNTIL LATE TONIGHT THEN DECR. W/SW
10-15 MORNING.
2015-10-01 23:56:14 87>
2015-10-01 23:56:16 88> W-DEEP SEA BANKS:
2015-10-01 23:56:26 87> NE 8-13, W 13-18 IN S. N 5-10 AFTERNOON, W 8-13
IN S.
2015-10-01 23:56:26 87>
2015-10-01 23:56:29 87> DENMARK STRAIT:
2015-10-01 23:56:43 85> NE 13-20, STRG IN N. DECR WND TONIGHT. NW 8-13
MORNING, W/SW 5-10 AFTERNOON.
2015-10-01 23:56:43 85>
2015-10-01 23:56:43 85>
2015-10-01 23:56:46 86> N-DEEP SEA BANKS:
2015-10-01 23:56:56 85> NE 13-18, STRG IN W. NW 10-15 TONIGHT, W 5-10

LATE NOON TOM.
2015-10-01 23:56:56 85>
2015-10-01 23:56:59 85> E DEEP SEA BANKS:
2015-10-01 23:57:13 86> W 15-23. STRG IN S. NW 10-15 MORNING, FIRST IN
N. NW 8-13 AFTERNOON, MOD EVE
2015-10-01 23:57:14 86> NING.
2015-10-01 23:57:14 86>
2015-10-01 23:57:18 86> FAROE DEEP SEA BANKS:
2015-10-01 23:57:28 86> SW 18-23, W 15-20 MORNING. DECR W WND LATE
NOON, 8-13 AFTERNOON.
2015-10-01 23:57:32 85> SW 8-13 EVENING.
2015-10-01 23:57:32 85>
2015-10-01 23:57:34 86> SE-DEEP SEA BANKS:
2015-10-01 23:57:48 85> SW 13-20, W 10-18 TONIGHT, STRG IN NE. DECR WND
MORNING, W/SW 8-13 AFTERNOON
2015-10-01 23:57:48 85> .
2015-10-01 23:57:48 85>
2015-10-01 23:57:52 86> S-DEEP SEA BANKS:
2015-10-01 23:57:58 86> W 13-18, 8-15 LATE NOON, STRG IN NE.
2015-10-01 23:57:58 86>
2015-10-01 23:58:02 85> SW-DEEP SEA BANKS:
2015-10-01 23:58:12 85> W 10-15 UNTIL LATE TONIGHT, THEN 8-13. NW 8-15
AFTERNOON.
2015-10-01 23:58:12 85>
2015-10-01 23:58:14 84> ICELANDIC COAST GUARD
2015-10-01 23:58:16 84>
2015-10-01 23:58:16 84> NNNN

20151002 0030 518 $01D OXJ Torshavn,FRO 1314
2015-10-02 00:30:51 35> ZCZC DB34
2015-10-02 00:30:54 27> FAROE ISLANDS
2015-10-02 00:30:56 35> ~012~3~ UTC OCT 15
2015-10-02 00:31:04 46> GALE WNG NO 665 [ISSUED] AT 2016 UTC BY DMI
2015-10-02 00:31:09 54> BOUTER-BANKS(YTRI): SW 15 M/S
2015-10-02 00:31:12 50> MUNK-GROUND: S~ 18
2015-10-02 00:31:16 37> FUGLOY-BANK: SW 2~
2015-10-02 00:31:20 37> IC~~AND~RI~GE: ~2`2 28
2015-10-02 00:31:21 34> NNNN

20151002 0144 518 $03K SVK Kerkyra,GRC 1804
2015-10-02 01:44:09 11> ~~LCZC JKA46
2015-10-02 01:44:13 13> 24143~ UTC SEP 1~
2015-10-02 01:44:17 17> KERKYRA RADIO NAVWARN 159/15
2015-10-02 01:44:19 15> [PATRAIKOS] GULF
2015-10-02 01:44:23 12> D~E~ANO POINT LIGHT
2015-10-02 01:44:28 15> 38-20N 025-51E UNRELIABLE
2015-10-02 01:44:29 12> NNNN

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20151002 0154 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-02 01:54:19 52> ZCZC LA36
2015-10-02 01:54:23 58> 030900 UTC JUL 15
2015-10-02 01:54:28 44> COASTAL [WARNING] ARJHAN~ELSK 37
2015-10-02 01:54:31 47> KANDALA~S~SKIY ~ALIV
2015-10-02 01:54:34 54> LIGHT~BUOYS [ESTABLISHED] IN
2015-10-02 01:54:41 56> 1. KAH~ALAKSHSKIY NO 1 STARBOARD
2015-10-02 01:54:46 63> HAND 67-05-32.1N 032-33-48.4E
2015-10-02 01:54:51 68> 2. KANDALAKSHSKIY NO 2 PORT HAND
2015-10-02 01:54:56 62> 67-05-28.7N 032-33-41.8E
2015-10-02 01:55:01 70> 3. KANDALAKSHSKIY NO 3 STARBOARD
2015-10-02 01:55:06 70> HAND 67-05-39.4N 032-33-04.2E
2015-10-02 01:55:11 72> 4. KANDALAKSHSKIY NO 4 PORT HAND
2015-10-02 01:55:16 71> 67-05-35.9N 032-32-59.1E
2015-10-02 01:55:21 66> 5. KANDALAKSHSKIY NO 5 STARBOARD
2015-10-02 01:55:26 70> HAND 67-05-45.7N 032-32-23.8E
2015-10-02 01:55:31 66> 6. KANDALAKSHSKIY NO 6 PORT HAND
2015-10-02 01:55:36 64> 67-05-41.2N 032-32-17.3E
2015-10-02 01:55:41 58> 7. KANDALAKSHSKIY NO 7 STARBOARD
2015-10-02 01:55:46 62> HAND 67-05-51.1N 032-31-47.5E
2015-10-02 01:55:51 65> 8. KANDALAKSHSKIY NO 8 PORT HAND
2015-10-02 01:55:56 58> 67-05-47.3N EPEWAEQARQMPE
2015-10-02 01:56:01 56> 9. KANDALAKSHSKIY NO 9 STARBOARD
2015-10-02 01:56:06 61> HAND 67-05-58.2N 032-31-13.5E
2015-10-02 01:56:13 55> 10.KANDALAKSHSKIY NO 10 PORT HAND
2015-10-02 01:56:16 56> 67-05-54.8N 032-31-06.9E
2015-10-02 01:56:23 51> 11.SOUTH 67-04 53.1N 032-37-24.3E=
2015-10-02 01:56:24 49> NNNN

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20151002 0204 518 $04M XXX Simiutaq/Cape Farewell,GRL 3518
2015-10-02 02:04:38 16> ZCZC MB32
2015-10-02 02:04:45 18> 020200 ~7~: OCT ~5~5GLEE~LAND5?7~.875-1~
2015-10-02 02:04:48 18> WA~SINGKH~M~ER 99~
2015-10-02 02:04:52 23> ~&-)3 [WARNING] FOR:
2015-10-02 02:04:55 20> TIMMIARMIUT:
2015-10-02 02:05:01 23> PE~TNMLTHWES~~15..~`~7,~~~ ISUATA~ KA~G~A:
2015-10-02 02:05:02 27> WEST 15.
2015-10-02 02:05:06 18> NUNU~~ IDUATA~ CK~TAC~C
2015-10-02 02:05:10 22> WESTNORTHWEST 15.
2015-10-02 02:05:11 25> ~,7,-4`785:
2015-10-02 02:05:14 22> [NORTHWEST] 15.
2015-10-02 02:05:15 24> NNNN

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20151002 0229 518 $03P 4XO Haifa,ISR 3273
2015-10-02 02:29:00 51> ZCZC PA01
2015-10-02 02:29:04 60> 02 OCT 2015 02.30 UTC
2015-10-02 02:29:05 61> RCC-HAIFA
2015-10-02 02:29:09 64> NAVAREA III 000329
2015-10-02 02:29:09 64>
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2015-10-02 02:29:09 64>
2015-10-02 02:29:12 54> NX1/2009 NAVY
2015-10-02 02:29:17 52> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-10-02 02:29:18 53>
2015-10-02 02:29:22 53> ALL MARINERS ARE ADVISED THAT
2015-10-02 02:29:27 47> AS OF 03 JANUARY 2009 1700UTC
2015-10-02 02:29:31 48> GAZA MARITIME AREA IS CLOSED
2015-10-02 02:29:36 51> TO AA~ ~~RNTIME TRAFFIC AND IS
2015-10-02 02:29:41 55> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-10-02 02:29:44 48> NAVY UNTIL FURTHER NOTICD.
2015-10-02 02:29:49 52> FARITIME GAZA AREA IS ENCLOSED
2015-10-02 02:29:53 42> BY THE FOLLOWING CMORDINATES:
2015-10-02 02:29:57 53> 31 35.71`N~34 29.46`E
2015-10-02 02:30:01 56> 31 46.8`N 34 10.01`E
2015-10-02 02:30:05 38> 31 19.39`N 34 13.11`E
2015-10-02 02:30:08 44> 3~ 33.73`N ~EE TYM~ISE
2015-10-02 02:30:10 47> ISR AUTH
2015-10-02 02:30:11 47> NNNN

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20151002 0241 518 $03Q 9AS Split,HRV 1299
2015-10-02 02:41:57 88> ZCZC QA43
2015-10-02 02:42:00 87> 011040 UTC OCT
2015-10-02 02:42:12 88> SPLITRADIO/9AS NAV WNG 185, NAVAREA-NAVTEX,
CENTRAL ADRIATIC-DUGI OTOK-KORNAT
2015-10-02 02:42:17 89> , CHART: 100-20, 100-21, 152, 101
2015-10-02 02:42:30 87> OCTOBER 05TH AND OCTOBER 06TH FROM 0800 LT TO
1400 LT ( 0600 UTC TO 1200 UTC)
2015-10-02 02:42:36 87> FIRING EXERCISES IN AREA BOUNDED BY:
2015-10-02 02:42:40 87> A) 44 12,00 N - 014 51,72 E
2015-10-02 02:42:45 86> B) 43 45,00 N - 015 27,72 E
2015-10-02 02:42:50 87> C) 43 34,00 N - 015 13,72 E
2015-10-02 02:42:54 87> D) 43 38,50 N - 015 04,72 E
2015-10-02 02:42:59 88> E) 43 57,00 N - 014 42,72 E
2015-10-02 02:43:04 87> F) 43 59,50 N - 014 37,72 E
2015-10-02 02:43:08 88> G) 44 01,50 N - 014 35,22 E
2015-10-02 02:43:13 85> H) 44 12,00 N -014 51,72 E
2015-10-02 02:43:22 88> NAVIGATION, FISHING AND UNDERWATER WORKS IN AREA
PROHIBITED.
2015-10-02 02:43:22 88>
2015-10-02 02:43:23 88> NNNN

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20151002 0246 518 $04Q VCO Sydney,CAN 4609
2015-10-02 02:46:08 39> ZCZC QA99
2015-10-02 02:46:11 41> 020246UTC
2015-10-02 02:46:18 23> NOTSHIP M1288/155~~-+)3~:,)-,$ :#-45 14098
2015-10-02 02:46:18 23>
2015-10-02 02:46:24 29> A BOTTOM MOUNTED [CURRENT] METER HAS
2015-10-02 02:46:31 13> BEEN DEPLOYED IN POS~TION~~RR PPMWWN
2015-10-02 02:46:37 19> ~GT~~E~M~QW~M THE [MOORING] IS~MARK~~ WI~H~
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2015-10-02 02:48:20 03> ~WO~~E~~X~{}F N~EAD~N~~~~{}A.
2015-10-02 02:48:20 03> ~0~
2015-10-02 02:48:21 03> 3~~~ ~$
2015-10-02 02:48:58 12>)~~~~
~:~(1~~&~?7~~!107~~~~~~{}KK~~UUA~~K~~~~~~{}~~YQ~~~~3~~~)~~)~1~:{}
2015-10-02 02:48:58 12> ~
2015-10-02 02:48:58 12>
2015-10-02 02:48:58 12>
2015-10-02 02:48:59 10> H
2015-10-02 02:48:59 10>
2015-10-02 02:50:19 81> ~ ~~B~~~{}

20151002 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-02 02:50:20 81> ZCZC RA06
2015-10-02 02:50:22 84> 020250 UTC OCT 15
2015-10-02 02:50:26 87> LA MADDALENA RADIO
2015-10-02 02:50:26 87>
2015-10-02 02:50:34 85> COASTAL WARNING NR. 168/15 SET 15 - 4TH REPETITION
2015-10-02 02:50:43 87> FROM 16 TO 25 SEPTEMBER 2015 O/S L`EUROPE WILL
2015-10-02 02:50:51 85> CARRY OUT OCEANOGRAPHIC SURVEY USING VARIOUS
EQUIPMENTS IN THE
2015-10-02 02:50:54 86> FOLLOWING AREAS:
2015-10-02 02:50:56 85> AREA IT1:
2015-10-02 02:51:00 85> 40 44.89`N - 009 13.15`E,
2015-10-02 02:51:04 87> 40 42.12`N - 009 56.29`E,
2015-10-02 02:51:09 85> 41 38.05`N - 009 19.38`E,
2015-10-02 02:51:13 84> 41 35.13`N - 009 56.29`E.
2015-10-02 02:51:15 85> AREA IT7:
2015-10-02 02:51:19 87> 39 05.00`N - 009 30.00`E,
2015-10-02 02:51:24 83> 39 05.00`N - 009 32.00`E,
2015-10-02 02:51:28 87> 39 04.00`N - 009 31.00`E,
2015-10-02 02:51:33 87> 39 04.00`N - 009 32.00`E.
2015-10-02 02:51:42 85> DURING OPERATIONS N/O L`EUROPE WILL BE
CONSIDERED SHIP
2015-10-02 02:51:46 82> WITH DIFFICULT TO STEER.
2015-10-02 02:51:47 81> SHIPS BEWARE.
2015-10-02 02:51:48 80> NNNN

20151002 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-02 03:20:20 61> ZCZC UA67
2015-10-02 03:20:23 61> 020320 UTC OCT 15
2015-10-02 03:20:25 56> MONDOLFO RADIO
2015-10-02 03:20:25 56>
2015-10-02 03:20:34 60> OCTOBER 06TH AND 07TH 2015 FROM 1300LT TO 1700LT
2015-10-02 03:20:45 68> (1100 UTC TO 1500 UTC) FIRING EXERCISE IN RADIUS
5 NM FROM POSITION:
2015-10-02 03:20:52 56> LAT 45 12,70`N - LONG 012 52,70`E
2015-10-02 03:20:58 62> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
2015-10-02 03:21:07 54> SAILING INSIDE DESIGNATED AREA DUE TO SLOVENI~N

NAVY [EXERCISE].
2015-10-02 03:21:08 59> NNNN

20151002 0338 518 $03V ICI Sellia Marina,ITA 1730
2015-10-02 03:38:14 10> ZCZC VA67
2015-10-02 03:38:17 05> 020330 U~C O~~ 15
2015-10-02 03:38:20 08> ~SELLIA MARLNA [RADIO]
2015-10-02 03:38:26 09> ~~OASTAL WARNING NR. 71~/15~OCT 01
2015-10-02 03:38:29 11> MESSINA SO~~~T ZO~E
2015-10-02 03:38:37 10> DAY [OCTOBER] 03, 2015 WILL [BARRY|CARRY] O~T A
CJOSI AWIMMING
2015-10-02 03:38:48 08> OF ME~ZIN [STRAIT], ~~TH
DJPARTUJEMROFET~~~E~F~TOV~KME~,~/-4,8~-) ~98:-,,853)9
2015-10-02 03:38:54 10> (~5:) ~ND FIFAL ARRIVAL TO TORRE FARO
2015-10-02 03:38:56 07> ~~.~).
2015-10-02 03:39:07 05> ~+7,85`NN RA JI~`~~)9~,-=8~-5~ ,95)3-!5
50~~[METERS]~FR~~T~HE [BOATS] IN T~~~~W
2015-10-02 03:39:08 04> IMMELSKM

20151002 0345 518 $01D OXJ Torshavn,FRO 1314
2015-10-02 03:45:11 61> ZCZC DB35
2015-10-02 03:45:14 63> FAROE ISLANDS
2015-10-02 03:45:16 50> 020345UTC OCT 15
2015-10-02 03:45:23 62> GALE WNG. NO.666 FM DMI ISSUED 0327UTC
2015-10-02 03:45:24 60>
2015-10-02 03:45:28 61> OUTERBANKS: SW 15 M/S
2015-10-02 03:45:30 64> MUNK: WSW 15
2015-10-02 03:45:33 62> FUGLOY: WSW 18
2015-10-02 03:45:37 59> ICELAND RIDGE: W 18
2015-10-02 03:45:37 59>
2015-10-02 03:45:38 61> NNNN

20151002 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-02 03:53:03 80> ZCZC XB95
2015-10-02 03:53:07 79> REYKJAVIK VIA GRINDAVIK
2015-10-02 03:53:10 78> 012115 UTC OKT 2015
2015-10-02 03:53:17 71> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-10-02 03:53:24 77> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-02 03:53:36 81> 250KM FROM LANGANES IS 995MB INCR LOW MOV ENE.
OVER ICELAND IS SLWY MOV TROUG
2015-10-02 03:53:42 81> H. EXT DECR 1033MB HIGH IS OVER N SEA.
2015-10-02 03:53:43 81>
2015-10-02 03:53:54 83> WARNING: A STRONG GALE WARNING (MORE THAN 20) IS
IN EFFECT FOR THE E BANKS -
2015-10-02 03:54:05 80> S PART, SE BANKS, EERN DEEP SEA BANKS AND FAROE
DEEP SEA BANKS
2015-10-02 03:54:05 80>

2015-10-02 03:54:06 81> SW BANKS:
2015-10-02 03:54:17 86> W 13-18M/S UNTIL LATE TONIGHT THEN DECR, 8-15
LATE NOON, STRG IN E.
2015-10-02 03:54:17 86>
2015-10-02 03:54:21 81> W BANKS - S PART:
2015-10-02 03:54:32 84> W 10-15 UNTIL LATE TONIGHT THEN MOD. NW 3-8
LATE NOON, W 8-13 IN S.
2015-10-02 03:54:32 84>
2015-10-02 03:54:36 84> W BANKS - N PART:
2015-10-02 03:54:45 85> NW 10-15 UNTIL LATE TONIGHT THEN LGTER, NE 5-10
MORNING.
2015-10-02 03:54:45 85>
2015-10-02 03:54:47 85> NW BANKS:
2015-10-02 03:54:59 84> NE 13-18 SLEET UNTIL LATE TONIGHT, THEN 10-15
SNOWSH. MOD MORNING.
2015-10-02 03:54:59 84>
2015-10-02 03:55:01 83> N BANKS - W PART:
2015-10-02 03:55:14 83> N 10-15 RAIN/SLEET UNTIL LATE TONIGHT. DECR
WND, NE 5-10 SNOWSH AFTERNOON.
2015-10-02 03:55:15 83>
2015-10-02 03:55:18 82> N BANKS - E PART:
2015-10-02 03:55:30 81> NW/W 10-15 RAIN/SLEET UNTIL LATE TONIGHT, THEN
N 8-13 SNOWSH. MOD LATE NOON.
2015-10-02 03:55:30 81>
2015-10-02 03:55:32 82>
2015-10-02 03:55:34 81> E BANKS - N PART:
2015-10-02 03:55:45 77> W/NW 13-18 RAIN/DRIZZLE, 8-13, SNOWSH MORNING.
NE 5-10 AFTERNOON.
2015-10-02 03:55:47 78>
2015-10-02 03:55:49 80> E BANKS - S PART:
2015-10-02 03:56:02 83> SW 15-23 RAIN STRG IN S. DECR W WND TONIGHT. NW
8-13 SLEETSH MORNING, THEN M
2015-10-02 03:56:06 84> OD. S 5-10 AFTERNOON.
2015-10-02 03:56:06 84>
2015-10-02 03:56:08 85> SE BANKS:
2015-10-02 03:56:18 83> W/SW 18-23 UNTIL LATE TONIGHT THEN DECR. W/SW
10-15 MORNING.
2015-10-02 03:56:18 83>
2015-10-02 03:56:22 84> W-DEEP SEA BANKS:
2015-10-02 03:56:32 80> NE 8-13, W 13-18 IN S. N 5-10 AFTERNOON, W 8-13
IN S.
2015-10-02 03:56:32 80>
2015-10-02 03:56:35 79> DENMARK STRAIT:
2015-10-02 03:56:47 81> NE 13-20, STRG IN N. DECR WND TONIGHT. NW 8-13
MORNING, W/SW 5-10 AFTERNOON.
2015-10-02 03:56:47 81>
2015-10-02 03:56:48 82>
2015-10-02 03:56:51 84> N-DEEP SEA BANKS:
2015-10-02 03:57:02 80> NE 13-18, STRG IN W. NW 10-15 TONIGHT, W 5-10
LATE NOON TOM.

2015-10-02 03:57:02 80>
2015-10-02 03:57:05 81> E DEEP SEA BANKS:
2015-10-02 03:57:17 82> W 15-23. STRG IN S. NW 10-15 MORNING, FIRST IN
N. NW 8-13 AFTERNOON, MOD EVE
2015-10-02 03:57:19 81> NING.
2015-10-02 03:57:19 81>
2015-10-02 03:57:22 76> FAROE DEEP SEA BANKS:
2015-10-02 03:57:34 83> SW 18-23, W 15-20 MORNING. DECR W WND LATE
NOON, 8-13 AFTERNOON.
2015-10-02 03:57:36 82> SW 8-13 EVENING.
2015-10-02 03:57:36 82>
2015-10-02 03:57:40 81> SE-DEEP SEA BANKS:
2015-10-02 03:57:53 80> SW 13-20, W 10-18 TONIGHT, STRG IN NE. DECR WND
MORNING, W/SW 8-13 AFTERNOON
2015-10-02 03:57:54 81> .
2015-10-02 03:57:54 81>
2015-10-02 03:57:58 80> S-DEEP SEA BANKS:
2015-10-02 03:58:04 79> W 13-18, 8-15 LATE NOON, STRG IN NE.
2015-10-02 03:58:04 79>
2015-10-02 03:58:07 78> SW-DEEP SEA BANKS:
2015-10-02 03:58:17 78> W 10-15 UNTIL LATE TONIGHT, THEN 8-13. NW 8-15
AFTERNOON.
2015-10-02 03:58:17 78>
2015-10-02 03:58:20 72> ICELANDIC COAST GUARD
2015-10-02 03:58:20 72>
2015-10-02 03:58:22 75> NNNN

20151002 0432 518 $02D EAR Coruna,ESP 1358
2015-10-02 04:32:41 32> ZCZC DA65
2015-10-02 04:32:45 28> 24 0845 UTC SEP 15
2015-10-02 04:32:48 26> COASTAL WARNING
2015-10-02 04:32:48 26>
2015-10-02 04:32:50 27> NR 3362/2~15
2015-10-02 04:32:50 27>
2015-10-02 04:33:03 36> SPAINNW~COAST HAZARDOUS OPERATIONS, [ALONG]
RANGE MISSILE FIRING 25 USE~ 15 FR
2015-10-02 04:33:18 53> OM 0000 TO 2359 UGC , POSSIBLE POSTPONEMENT
DAILY BETWEEN 260000 UTC SEP 15 A
2015-10-02 04:33:27 45> ND 232359 UTC OCT 15. IMPACTING IN AREAS BOJNDED
BY:
2015-10-02 04:33:30 39> A:44-18N 001-17W
2015-10-02 04:33:34 39> 44-17~~, ?001-31W
2015-10-02 04:33:39 27> 44-26N~002-24W
2015-10-02 04:33:43 37> ~ 44-40N 002-19W
2015-10-02 04:33:47 49> 44-31N 001-28W
2015-10-02 04:33:51 48> 44-26N ~001-16W
2015-10-02 04:33:51 48>
2015-10-02 04:33:54 51> B:45-14N 005-20W
2015-10-02 04:33:58 55> 44-53N 005-26W

```
2015-10-02 04:34:02 55> 45-05N 006-55W
2015-10-02 04:34:07 58> 45-26N 006-50W
2015-10-02 04:34:07 58>
2015-10-02 04:34:11 64> C:44-18N 001-17W
2015-10-02 04:34:14 61> 44-06N 001-36W
2015-10-02 04:34:18 50> 44-54N 006-58W
2015-10-02 04:34:23 61> G45-37N 006-48W
2015-10-02 04:34:27 63> 44-42N 001-36W
2015-10-02 04:34:31 57> 44-26N 001-16W
2015-10-02 04:34:31 57>
2015-10-02 04:34:35 66> D:47-11N 017-34W
2015-10-02 04:34:40 59> 46-53N 012-57W
2015-10-02 04:34:43 61> 45-06N 013-15W
2015-10-02 04:34:47 66> 45-22N 017-43W
2015-10-02 04:34:47 66>
2015-10-02 04:34:51 63> E:46-~4~N 008-07W
2015-10-02 04:34:55 67> 46-07N 007-05W
2015-10-02 04:34:59 57> 44-37N 008-15W
2015-10-02 04:35:02 63> 44-44N 009-15W
2015-10-02 04:35:04 65>
2015-10-02 04:35:04 65>
2015-10-02 04:35:04 65> NNNN
```

11024. Log Luebbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-02 13:14:31 UTC
From: dl4ybp@...
Topic: 11024 Message: 11024

Hi all,

During a dull night Odessa appeared here for the first time this year. Well, a short fragment. It seemed to be off schedule.

And at 01:38:58 UTC Studio 1 crashed and reception stopped. Unknown USB device was the message. Whatever this means.

Congrats Roelof on Cape Farewell.

73
Hans, D4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)

All on 518 kHz.

```
<20:22:20> _+:+2: :-75
0250620 __TC__EP__5
<20:22:26> UAK_AINE COSTAL_W-4,8,_ _5_/___J_VBODESA
<20:22:34> B
<20:22:36>
<20:22:36> 1.G_NNERY LWEXKRN___S__CR 15
<20:22:46> F_OM_ B45-26_0 N_869-51.05A
<20:23:04> 4_5-26.0 N 629-5__5.
<20:23:09> E
<20:23:10> 45-2_4
_45-23_0 N J_02$_51.0 E
_WGS-84 DAT__
<20:23:22> 2.8C__EL THIS_MSG 3115_1 U__ O__H_T 15
<20:23:30> &
<20:23:30> NNNN
<20:23:31> UL
<20:23:33> _ZCZC CS74
<20:23:39> 5_06(07_/15 ODESA
K SEA
<20:23:52>
<20:23:53> _.
=7_,54643_34*8'3_
<20:23:57> !_9._ 590 303_O_ __
_DHI_F_OM 0666 _ILL 2.0_79
!*88
<20:24:09> __-60:.)-:202.)_'_(:3_9#8?853$_ 8, _#+6,'.__8_:
```

87#06*22!?' 975'8$3
<20:24:40> 2&.?_/?FCA__Q__TPYIP _UTC SEP 15
<20:25:05> UKRAINE CO_
<20:25:07> CA_
<20:25:07> U_ALC_JOOLSI_I _XVVJVO_
<20:25:19> FROM _ 59 _30 NOVT5

<20:27:57> CJ_UY__QAQ_ZCZC CA68
<20:28:01> 231400 75: '30 15
<20:28:06> UKRAINE COA_STAL WARNING 450/15 ODESA
<20:28:13> BLACK SEA
<20:28:15>
<20:28:16> _QMGUNNERY EXERC_BLACK SEA FLEET
<20:28:26> _8 SEP THRU 03 OCT 15
<20:28:30> FROC 0500 TILL 1700 UTC
<20:28:36> NAVIGUGE_ION DASGERO_S IN AREA BOUND_D BY

Maybe Ismailia
<23:58:23> AVAREA IX_218/_3
<23:58:26> REVSEA
<23:58:27> GULF OYKSUEZ
<23:58:29> CHAR_ B.A __:2373
<23:58:32> 6-S
<23:58:33> D O_)1._$-& 13
<23:58:35> RE N/M NL.11//997
<23:58:39> _HE BEAC_J_SHI_ _L UNJ
<23:58:42> 27-24&00 _ 03028/_2
<23:58:55> RED SEA_

11025. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-02 14:25:57 UTC
From: david
Topic: 9398 Message: 11025

Hello All,

Being the first night of the month, I set out once again to record ALL of the stations received, regardless of distance, in the 24hr period.
I have only included 'regular' transmissions, i.e. ignoring out-of-slot Gale Warnings and the semi-random weather reports that UK Stations send. Mostly, this rule was straightforward. However the Norwegian chain -- cavalier in its use of time-slots on any day -- decided to transmit its data starting at 2010 with $19B Bodo as expected, and then followed on with $01L Rogoland at 2011 and $01N Orlandet at 2012. These were all Routine Messages. There was a pause until 2030 when $01M Jeloya popped up. Later, the stations came up with the same messages nearly in the correct slots, as usual.
I have simply reported them.

Conditions continue to get poorer. No sign of Cape Farewell here, so particularly well done to Roelof on the reception.

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 01, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151001 0710 490 $01T GNI Niton,UK 675
20151001 0720 490 $01U GCC Cullercoats,UK 259
20151001 0800 490 $01A EJM Malin Head,IRL 140
20151001 0820 490 $01C GPK Portpatrick,UK 158
20151001 0841 490 $02E FRC Corsen,FRA 853
20151001 0950 490 $01L DDH47 Pinneberg,GER 993
20151001 1110 490 $01T GNI Niton,UK 675
20151001 1120 490 $01U GCC Cullercoats,UK 259
20151001 1200 490 $01A EJM Malin Head,IRL 140
20151001 1220 490 $01C GPK Portpatrick,UK 158
20151001 1241 490 $02E FRC Corsen,FRA 853
20151001 1320 490 $01I GNI Niton,UK 675
20151001 1350 490 $01L DDH47 Pinneberg,GER 993
20151001 1510 490 $01T GNI Niton,UK 675
20151001 1600 490 $01A EJM Malin Head,IRL 140
20151001 1620 490 $01C GPK Portpatrick,UK 158
20151001 1641 490 $02E FRC Corsen,FRA 853
20151001 1720 490 $01I GNI Niton,UK 675
20151001 1750 490 $01L DDH47 Pinneberg,GER 993

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20151001 1810 490 $03N Ixx Piombino,ITA 1833
20151001 1902 490 $03S FRL La Garde,FRA 1571
20151001 1910 490 $01T GNI Niton,UK 675
20151001 1915 490 $02T EAC Tarifa,ESP 2205
20151001 1920 490 $01U GCC Cullercoats,UK 259
20151001 1940 490 $02W EAR Coruna,ESP 1430
20151001 2000 490 $01A EJM Malin Head,IRL 140
20151001 2007 490 $03S FRL La Garde,FRA 1571
20151001 2010 490 $01B OST Ostend,BEL 748
20151001 2040 490 $03E IQM Mondolfo,ITA 1874
20151001 2041 490 $02E FRC Corsen,FRA 853
20151001 2100 490 $02G CTV Monsanto,POR 1970
20151001 2120 490 $03I ICH La Maddalena,ITA 1950
20151001 2143 490 $01K TFA Grindavik,ISL 1306
20151001 2150 490 $01L DDH47 Pinneberg,GER 993
20151001 2210 490 $03N Ixx Piombino,ITA 1833
20151001 2254 490 $03R SVL Limnos,GRC 2891
20151001 2301 490 $03S FRL La Garde,FRA 1571
20151001 2310 490 $01T GNI Niton,UK 675
20151001 2313 490 $02T EAC Tarifa,ESP 2205
20151001 2320 490 $01U GCC Cullercoats,UK 259
20151001 2340 490 $02W EAR Coruna,ESP 1430
20151001 2347 490 $03W ICI Sellia Marina,ITA 2493
20151002 0000 490 $01A EJM Malin Head,IRL 140
20151002 0010 490 $01B OST Ostend,BEL 748
20151002 0020 490 $01C GPK Portpatrick,UK 158
20151002 0040 490 $03E IQM Mondolfo,ITA 1874
20151002 0041 490 $02E FRC Corsen,FRA 853
20151002 0103 490 $02G CTV Monsanto,POR 1970
20151002 0120 490 $01I GNI Niton,UK 675
20151002 0130 490 $02J CTH Horta,AZR 2603
20151002 0142 490 $01K TFA Grindavik,ISL 1306
20151002 0150 490 $01L DDH47 Pinneberg,GER 993
20151002 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151002 0210 490 $03N Ixx Piombino,ITA 1833
20151002 0304 490 $03S FRL La Garde,FRA 1571
20151002 0310 490 $01T GNI Niton,UK 675
20151002 0312 490 $02T EAC Tarifa,ESP 2205
20151002 0340 490 $02W EAR Coruna,ESP 1430
20151002 0347 490 $02G CTV Monsanto,POR 1970
20151002 0400 490 $01A EJM Malin Head,IRL 140
20151002 0410 490 $01B OST Ostend,BEL 748
20151002 0414 490 $01C GPK Portpatrick,UK 158
20151002 0440 490 $03E IQM Mondolfo,ITA 1874
20151002 0542 490 $01K TFA Grindavik,ISL 1306
20151002 0550 490 $01L DDH47 Pinneberg,GER 993
20151002 0642 490 $01B OST Ostend,BEL 748

20151001 0700 518 $01S DDH47 Pinneberg,DEU 993
20151001 0740 518 $01Q EJM Malin Head,IRL 140
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20151001 0801 518 $02A FRC Corsen,FRA 853
20151001 0840 518 $01E GNI Niton,ENG 675
20151001 0900 518 $01G GCC Cullercoats,ENG 259
20151001 0940 518 $01K GNI Niton,ENG 675
20151001 1020 518 $01O GPK Portpatrick,SCT 158
20151001 1030 518 $01P PBK Den Helder,HOL 725
20151001 1040 518 $01Q EJM Malin Head,IRL 140
20151001 1201 518 $02A FRC Corsen,FRA 853
20151001 1240 518 $01E GNI Niton,ENG 675
20151001 1300 518 $01G GCC Cullercoats,ENG 259
20151001 1340 518 $01K GNI Niton,ENG 675
20151001 1420 518 $01O GPK Portpatrick,SCT 158
20151001 1430 518 $01P PBK Den Helder,HOL 725
20151001 1601 518 $02A FRC Corsen,FRA 853
20151001 1640 518 $01E GNI Niton,ENG 675
20151001 1700 518 $01G GCC Cullercoats,ENG 259
20151001 1738 518 $01J SAA Gislovshammar,SWE 1218
20151001 1740 518 $01K GNI Niton,ENG 675
20151001 1752 518 $01L LGQ Rogaland,NOR 696
20151001 1759 518 $01M Lxx Jeloya,NOR 1021
20151001 1820 518 $01O GPK Portpatrick,SCT 158
20151001 1830 518 $01P PBK Den Helder,HOL 725
20151001 1845 518 $01Q EJM Malin Head,IRL 140
20151001 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151001 1900 518 $01S DDH47 Pinneberg,DEU 993
20151001 1910 518 $01T OST Ostend,BEL 743
20151001 1920 518 $03U IQM Mondolfo,ITA 1874
20151001 1927 518 $01U ESA Talinn,EST 1786
20151001 1930 518 $01V OST Ostend,BEL 748
20151001 1942 518 $01W EJK Valentia,IRL 587
20151001 1945 518 $03W FRL LaGarde,FRA 1571
20151001 1950 518 $03X EAV Valencia,ESP 1972
20151001 1958 518 $01X TFA Grindavik,ISL 1306
20151001 2001 518 $02A FRC Corsen,FRA 853
20151001 2010 518 $19B LGP Bodo,NOR 1609
20151001 2011 518 $01L LGQ Rogaland,NOR 696
20151001 2012 518 $01N LFO Orlandet,NOR 1163
20151001 2030 518 $01M Lxx Jeloya,NOR 1021
20151001 2032 518 $02D EAR Coruna,ESP 1430
20151001 2040 518 $01E GNI Niton,ENG 675
20151001 2100 518 $01G GCC Cullercoats,ENG 259
20151001 2114 518 $01I SAS Varberg,SWE 1079
20151001 2118 518 $01J SAA Gislovshammar,SWE 1218
20151001 2123 518 $02I EAL Las Palmas,CNR 3110
20151001 2126 518 $01J SAA Gislovshammar,SWE 1218
20151001 2150 518 $01L LGQ Rogaland,NOR 696
20151001 2152 518 $01M Lxx Jeloya,NOR 1021
20151001 2220 518 $01O GPK Portpatrick,SCT 158
20151001 2228 518 $01N LFO Orlandet,NOR 1163
20151001 2230 518 $01P PBK Den Helder,HOL 725
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20151001 2240 518 $01Q EJM Malin Head,IRL 140
20151001 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151001 2300 518 $01S DDH47 Pinneberg,DEU 993
20151001 2310 518 $01T OST Ostend,BEL 743
20151001 2322 518 $03U IQM Mondolfo,ITA 1874
20151001 2330 518 $01V OST Ostend,BEL 748
20151001 2340 518 $01W EJK Valentia,IRL 587
20151001 2346 518 $03W FRL LaGarde,FRA 1571
20151001 2353 518 $01X TFA Grindavik,ISL 1306
20151002 0001 518 $02A FRC Corsen,FRA 853
20151002 0012 518 $03B 7TA Alger,ALG 2262
20151002 0017 518 $19B LGP Bodo,NOR 1609
20151002 0021 518 $19C LGV Vardo,NOR 2381
20151002 0030 518 $01D OXJ Torshavn,FRO 693
20151002 0035 518 $02D EAR Coruna,ESP 1430
20151002 0040 518 $01E GNI Niton,ENG 675
20151002 0114 518 $01I SAS Varberg,SWE 1079
20151002 0118 518 $01J SAA Gislovshammar,SWE 1218
20151002 0140 518 $01K GNI Niton,ENG 675
20151002 0149 518 $01L LGQ Rogaland,NOR 696
20151002 0156 518 $20L UGE Arkhangelsk,RUS 2626
20151002 0157 518 $01M Lxx Jeloya,NOR 1021
20151002 0210 518 $01N LFO Orlandet,NOR 1163
20151002 0220 518 $01O GPK Portpatrick,SCT 158
20151002 0230 518 $01P PBK Den Helder,HOL 725
20151002 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151002 0300 518 $01S DDH47 Pinneberg,DEU 993
20151002 0310 518 $01T OST Ostend,BEL 743
20151002 0320 518 $03U IQM Mondolfo,ITA 1874
20151002 0330 518 $01V OST Ostend,BEL 748
20151002 0340 518 $01W EJK Valentia,IRL 587
20151002 0351 518 $03X EAV Valencia,ESP 1972
20151002 0353 518 $01X TFA Grindavik,ISL 1306
20151002 0401 518 $02A FRC Corsen,FRA 853
20151002 0430 518 $02D EAR Coruna,ESP 1430
20151002 0440 518 $01E GNI Niton,ENG 675
20151002 0500 518 $01G GCC Cullercoats,ENG 259
20151002 0518 518 $01I SAS Varberg,SWE 1079
20151002 0540 518 $01K GNI Niton,ENG 675
20151002 0620 518 $01O GPK Portpatrick,SCT 158
20151002 0640 518 $01Q EJM Malin Head,IRL 140
20151002 0649 518 $01T OST Ostend,BEL 743
```

Best Wishes
David GM8XBZ

11026. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-02 16:04:13 UTC
From: Maurizio
Topic: 5417 Message: 11026

Hello,

storms and static, my logs:

```
YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)
----------------------------------------------------------------
20151001
1952 518 $03X EAV Valencia,ESP 1152 [Perseus SDR + ALA 1530]
20151001
1957 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151001
1958 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151001
1958 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151001
2001 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151001 2030
518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20151001 2034 518
$03D TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151001 2050 518
$03F TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151001 2100 518
$01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20151001 2111 518
$03H SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151001 2139 518
$03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20151001 2142 518 $03K
SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151001 2151 518 $03L SVL
Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151001 2220 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20151002 0034 518 $02D EAR
Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20151002 0149 518 $01L LGQ
Rogaland,NOR 1484 [Perseus SDR + ALA 1530]
20151002 0155 518 $01H SAH
Bjuroklubb,SWE 2237 [Perseus SDR + ALA 1530]
20151002 0210 518 $01N LFO
Orlandet,NOR 2015 [Perseus SDR + ALA 1530]
20151002 0223 518 $01O GPK
```

Portpatrick,SCT 1492 [Perseus SDR + ALA 1530]
20151002 0229 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151001
1952 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20151001 1958 518 $09X SUZ Ismailia,EGY 2567 [Afedri SDR-Net
+ Mini-Whip]
20151001 2001 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net
+ Mini-Whip]
20151001 2030 518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net
+ Mini-Whip]
20151001 2035 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151001 2100 518 $01G GCC Cullercoats,ENG 1333
[Afedri SDR-Net + Mini-Whip]
20151001 2111 518 $03H SVH Irakleion,GRC
1770 [Afedri SDR-Net + Mini-Whip]
20151001 2125 518 $03I TAN Izmir,TUR
1600 [Afedri SDR-Net + Mini-Whip]
20151001 2128 518 $01J SAA
Gislovshammar,SWE 1170 [Afedri SDR-Net + Mini-Whip]
20151001 2129 518
$03J LZW Varna,BUL 1440 [Afedri SDR-Net + Mini-Whip]
20151001 2142 518
$03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20151001 2151 518
$03L SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151001 2220 518
$03O 9HD Malta,MLT 1165 [Afedri SDR-Net + Mini-Whip]
20151002 0056 518
$03F TAL Antalya,TUR 2014 [Afedri SDR-Net + Mini-Whip]
20151002 0149 518
$01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20151002 0431
518 $02D EAR Coruna,ESP 1434 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM
KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151001
1912 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20151001
1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20151001

1958 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20151001
2014 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151001
2044 490 $02E FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151001 2157
490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151001 2232
490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151001 2242 490
$03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151001 2254 490
$03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151002 0014 490 $03B
TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151002 0101 490 $02G
CTV Monsanto,POR 1719 [Perseus SDR + ALA 1530]
20151002 0142 490 $01K
TFA Grindavik,ISL 2861 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST
(Km)

20151001
1912 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151001
1920 490 $01U GCC Cullercoats,UK 1333 [Afedri SDR-Net +
Mini-Whip]
20151001 1958 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151001 2025 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151001 2044 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151001 2157 490 $03L YQV Constanta,ROM 1513
[Afedri SDR-Net + Mini-Whip]
20151001 2232 490 $03P SVK Kerkyra,GRC 1048
[Afedri SDR-Net + Mini-Whip]
20151001 2242 490 $03Q SVH Irakleion,GRC
1770 [Afedri SDR-Net + Mini-Whip]
20151001 2254 490 $03R SVL Limnos,GRC
1452 [Afedri SDR-Net + Mini-Whip]
20151002 0014 490 $03B TAH
Istanbul,TUR 1598 [Afedri SDR-Net + Mini-Whip]
20151002 0101 490 $02G
CTV Monsanto,POR 1719 [Afedri SDR-Net + Mini-Whip]
20151002 0142 490
$01K TFA Grindavik,ISL 2861 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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11027. Navtex log from Antwerp,BEL 20151002

Yahoo group: navtexdx (2015)
Date: 2015-10-02 17:53:03 UTC
From: Dirk Claessens
Topic: 11027 Message: 11027

Hello all,

Log over 1000km.
No sign of Simiutaq here, nice catch Roelof!

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151001 1759 518 $01M Lxx Jeloya,NOR 1006
20151001 1809 518 $01N LFO Orlandet,NOR 1396
20151001 1840 518 $03Q 9AS Split,HRV 1245
20151001 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151001 1920 518 $03U IQM Mondolfo,ITA 1042
20151001 1927 518 $01U ESA Talinn,EST 1544
20151001 1958 518 $01X TFA Grindavik,ISL 2114
20151001 2111 518 $01H SAH Bjuroklubb,SWE 1764
20151001 2225 518 $03O 9HD Malta,MLT 1911
20151001 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20151001 2320 518 $03U IQM Mondolfo,ITA 1042
20151001 2336 518 $03V ICI Sellia Marina,ITA 1665
20151001 2351 518 $03X EAV Valencia,ESP 1474
20151001 2353 518 $01X TFA Grindavik,ISL 2114
20151002 0009 518 $19B LGP Bodo,NOR 1865
20151002 0030 518 $02D EAR Coruna,ESP 1302
20151002 0154 518 $20L UGE Arkhangelsk,RUS 2534
20151002 0210 518 $01N LFO Orlandet,NOR 1396
20151002 0229 518 $03P 4XO Haifa,ISR 3234
20151002 0325 518 $01U ESA Talinn,EST 1544
20151002 0327 518 $03U IQM Mondolfo,ITA 1042
20151002 0345 518 $01D OXJ Torshavn,FRO 1390
20151002 0359 518 $01X TFA Grindavik,ISL 2114
```

11028. Re: [navtexdx] Log Luebbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-02 18:19:54 UTC
From: Dirk Claessens
Topic: 11024 Message: 11028

Hello Hans,

Odessa may have been transmitting in its correct time slot.
REU (and Yand) list it as BCST @ 0230, 0630, 1030, 1430, 1830, 2230 UTC
as it used to be in the past.
But, about 3..4 years ago the IHO issued a "clean-up" request to all
stations (where applicable) to change their schedules to the correct time.
That is, A-stations should transmit in A-slots (00:00,04:00,08:00
etc..), B-stations in B-slots (00:10:04:10) and so on.

Odessa was one of the stations using the wrong time slot, and since you
logged it in the correct 20:20 slot, they may have changed their schedule.
(I remember that all USCG stations except Miami had to change their
schedules)

Regards - Dirk

> Hi all,
>
> During a dull night Odessa appeared here for the first time this year.
> Well, a short fragment. It seemed to be off schedule.
>
> And at 01:38:58 UTC Studio 1 crashed and reception stopped. Unknown
> USB device was the message. Whatever this means.
>
> Congrats Roelof on Cape Farewell.
>
> 73
> Hans, D4YBP
>
>
>
> Receiver : Perseus and Studio 1 software
> Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
> Soundcard : Behringer U-Phoria UM2
> Decoder : TrueTTY 2.95 (to dig its raw log for fragments
> that hardly any decoder can decipher)
>
> All on 518 kHz.
>
> <20:22:20> _+:+2: :-75
> 0250620 __TC__EP__5
> <20:22:26> UAK_AINE COSTAL_W-4,8,_ _5_/___J_VBODESA
> <20:22:34> B
> <20:22:36>
> <20:22:36> 1.G_NNERY LWEXKRN___S__CR 15

> <20:22:46> F_OM_ B45-26_0 N_869-51.05A
> <20:23:04> 4_5-26.0 N 629-5__5.
> <20:23:09> E
> <20:23:10> 45-2_4
> _45-23_0 N J_02$_51.0 E
> _WGS-84 DAT__
> <20:23:22> 2.8C__EL THIS_MSG 3115_1 U__ O__H_T 15
> <20:23:30> &
> <20:23:30> NNNN
> <20:23:31> UL
> <20:23:33> _ZCZC CS74
> <20:23:39> 5_06(07_/15 ODESA
> K SEA
> <20:23:52>
> <20:23:53> _.
> =7_,54643_34*8'3_
> <20:23:57> !_9._ 590 303_O_ __
> _DHI_F_OM 0666 _ILL 2.0_79
> !*88
> <20:24:09> __-60:.)-:202.)_'_(:3_9#8?853$_ 8, _#+6,'.__8_:
> 87#06*22!?' 975'8$3
> <20:24:40> 2&.?_/?FCA__Q__TPYIP _UTC SEP 15
> <20:25:05> UKRAINE CO_
> <20:25:07> CA_
> <20:25:07> U_ALC_JOOLSI_I _XVVJVO_
> <20:25:19> FROM _ 59 _30 NOVT5
>
> <20:27:57> CJ_UY__QAQ_ZCZC CA68
> <20:28:01> 231400 75: '30 15
> <20:28:06> UKRAINE COA_STAL WARNING 450/15 ODESA
> <20:28:13> BLACK SEA
> <20:28:15>
> <20:28:16> _QMGUNNERY EXERC_BLACK SEA FLEET
> <20:28:26> _8 SEP THRU 03 OCT 15
> <20:28:30> FROC 0500 TILL 1700 UTC
> <20:28:36> NAVIGUGE_ION DASGERO_S IN AREA BOUND_D BY
>
>
> Maybe Ismailia
> <23:58:23> AVAREA IX_218/_3
> <23:58:26> REVSEA
> <23:58:27> GULF OYKSUEZ
> <23:58:29> CHAR_ B.A __:2373
> <23:58:32> 6-S
> <23:58:33> D O_)1._$-& 13
> <23:58:35> RE N/M NL.11//997
> <23:58:39> _HE BEAC_J_SHI_ _L UNJ
> <23:58:42> 27-24&00 _ 03028/_2
> <23:58:55> RED SEA_
>

>
>
>

11029. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-02 19:39:44 UTC
From: roelof@...
Topic: 9398 Message: 11029

Hello David,

>>> Conditions continue to get poorer. No sign of Cape Farewell here, so particularly well done to Roelof on the reception. <<<

Solar flux has risen over 40 points compared to a few weeks ago and there is also a minor geomagnetic storm going on. This very well explains the poorer conditions.

Vincent did receive Simiutaq-CapeFarewell also!
So they aimed at the Dutch this time!

73,
Roelof

11030. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-03 06:27:39 UTC
From: Vincent Schriel
Topic: 9427 Message: 11030

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151002 1738 518 $03J LZW Varna,BUL 1952
20151002 1742 518 $03K SVK Kerkyra,GRC 1804
20151002 1752 518 $03L SVL Limnos,GRC 2116
20151002 1824 518 $03O 9HD Malta,MLT 1985
20151002 1840 518 $03Q 9AS Split,HRV 1299
20151002 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151002 1920 518 $03U IQM Mondolfo,ITA 1106
20151002 1953 518 $01X TFA Grindavik,ISL 2047
20151002 2139 518 $03J LZW Varna,BUL 1952
20151002 2142 518 $03K SVK Kerkyra,GRC 1804
20151002 2150 518 $03L SVL Limnos,GRC 2116
20151002 2205 518 $03M 5BA Cyprus,CYP 2934
20151002 2223 518 $03O 9HD Malta,MLT 1985
20151002 2229 518 $03P 4XO Haifa,ISR 3273
20151002 2240 518 $03Q 9AS Split,HRV 1299
20151002 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151002 2320 518 $03U IQM Mondolfo,ITA 1106
20151002 2335 518 $03V ICI Sellia Marina,ITA 1730
20151002 2351 518 $03W UJB Astrakhan,RUS 3204
20151002 2353 518 $01X TFA Grindavik,ISL 2047
20151003 0016 518 $19B LGP Bodo,NOR 1781
20151003 0034 518 $02D EAR Coruna,ESP 1358
20151003 0127 518 $03J LZW Varna,BUL 1952
20151003 0142 518 $03K SVK Kerkyra,GRC 1804
20151003 0150 518 $20L UGE Arkhangelsk,RUS 2469
20151003 0210 518 $01N LFO Orlandet,NOR 1312
20151003 0243 518 $03Q 9AS Split,HRV 1299
20151003 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151003 0320 518 $03U IQM Mondolfo,ITA 1106
20151003 0335 518 $03V ICI Sellia Marina,ITA 1730
20151003 0353 518 $01X TFA Grindavik,ISL 2047
20151003 0431 518 $02D EAR Coruna,ESP 1358
```

RAW LOG

20151002 1738 518 $03J LZW Varna,BUL 1952
2015-10-02 17:38:56 12> ZCZC JA65
2015-10-02 17:39:00 06> 280930 UTC JUL~~QT
2015-10-02 17:39:01 06> [VARNA] RADIO
2015-10-02 17:39:07 10> ON [BEHALF] OF [ROMANIA]/ ~ONS~ANTA RADIO
2015-10-02 17:39:12 07> NAVWARN 81/28.07~20~5 ?~9~-,8-.SULIN~
2015-10-02 17:39:19 09> 1. CANCEL NW EOWXWQMQWMWPPO POINTN2
2015-10-02 17:39:24 06> ~2. MOVE W~EC~ OFVAG~~UN~ SHIP
2015-10-02 17:39:26 05> M/V T~RGUT S:
2015-10-02 17:39:30 14> ~!. ~45 10,~~ N 029 45,~) !3
2015-10-02 17:39:35 09> 5~ ~5 09,20 3, 029 45,79:E.
2015-10-02 17:39:36 07> ?NNNN

20151002 1742 518 $03K SVK Kerkyra,GRC 1804
2015-10-02 17:42:13 17> ZCZC KA52
2015-10-02 17:42:16 21> 021740 U~C OCT 15
2015-10-02 17:42:21 21> KERKYRA RADIO NAVWARN 165/15
2015-10-02 17:42:25 19> SUMMARY OF NAVWARNS IN FORCE
2015-10-02 17:42:29 21> AT 021740 UTC OCT 15
2015-10-02 17:42:37 22> 2015: 164,163,162,1~0,159,128,119,94,
2015-10-02 17:42:38 23> = 3,2,1.
2015-10-02 17:42:40 20> 20~3: 222.
2015-10-02 17:42:42 18> 2008: 139.
2015-10-02 17:42:47 21> CANCEL THIS MSG 091740 UTC OCT 15
2015-10-02 17:42:48 21> NNNN

20151002 1752 518 $03L SVL Limnos,GRC 2116
2015-10-02 17:52:48 69> ZCZC LA79
2015-10-02 17:52:50 68> 021750 UTC OCT 15
2015-10-02 17:52:55 69> LIMNOS RADIO NAVWARN 249/15
2015-10-02 17:52:59 71> SUMMARY OF NAVWARNS IN FORCE
2015-10-02 17:53:03 70> AT 021750 UTC OCT 15
2015-10-02 17:53:09 71> 2015: 247,245,231,215,214,180,
2015-10-02 17:53:12 70> 147,2,1.
2015-10-02 17:53:17 72> CANCEL THIS MSG 091750 UTC OCT 15
2015-10-02 17:53:18 72> NNNN

20151002 1824 518 $03O 9HD Malta,MLT 1985
2015-10-02 18:24:30 60> ZCZC OA36
2015-10-02 18:24:33 58> MALTARADIO
2015-10-02 18:24:33 58>
2015-10-02 18:24:37 60> TUNISIA NTM NR305/15
2015-10-02 18:24:48 62> DIUROAL SOUTH CARDINAL BUOY OF CANI ISLAND IS IN
POSITION: LAT 37-20.10N LONG
2015-10-02 18:24:51 67> 010-06.67E
2015-10-02 18:24:52 66> NNNN

20151002 1840 518 $03Q 9AS Split,HRV 1299
2015-10-02 18:40:41 91> ZCZC QA42
2015-10-02 18:40:44 91> 011040 UTC OCT
2015-10-02 18:40:46 91> SPLITRADIO/ 9AS
2015-10-02 18:40:57 92> NAV WNG 184 COASTAL-NAVTEX, CENTRAL
ADRIATIC-DUGI OTOK, CHART 100-20
2015-10-02 18:41:11 92> OCTOBER 2ND FROM 1000 LT (0800 UTC) TO OCTOBER
6TH UNTIL 1400 LT (1200 UTC) E
2015-10-02 18:41:20 92> STABLISHING TARGETS FOR FIRE EXERCISE IN
FOLLOWING POSITIONS:
2015-10-02 18:41:27 92> A) 43 55,40 N - 015 01,90 E (SHIP TARGET)
2015-10-02 18:41:34 92> B) 43 55,12 N - 015 02,12 E (TARGET `R`)
2015-10-02 18:41:45 93> WIDE BERTH REQUESTED, NAVIGATION IN RADIUS 1
NAUTICAL MOLE FROM POSITIONS PRO
2015-10-02 18:41:47 93> HIBITED.
2015-10-02 18:41:48 93>
2015-10-02 18:41:48 93> NNNN

20151002 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-02 18:50:23 86> ZCZC RE45
2015-10-02 18:50:27 88> 021850 UTC OCT 15
2015-10-02 18:50:29 88> LA MADDALENA RADIO
2015-10-02 18:50:29 88>
2015-10-02 18:50:41 89> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-02 18:50:44 89> T 18/UTC OF 02/10/2015
2015-10-02 18:50:49 89> AND VALID UP TO 06/UTC OF 03/10/2015
2015-10-02 18:50:52 90> 1. WARNINGS:
2015-10-02 18:51:02 91> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA,
2015-10-02 18:51:12 91> NORTHERN TYRRHENIAN SEA, CENTRAL AND SOUTHERN
TYRRHENIAN EAST SIDE,
2015-10-02 18:51:22 91> SICILY STRAIT, JONIAN SEA, CENTRAL ADRIATIC SEA,
NORTHERN ADRIATIC
2015-10-02 18:51:28 91> SEA, NORTH BALEARI SEA AND LIBYAN SEA.
2015-10-02 18:51:40 91> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-10-02 18:51:50 91> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL AND
SOUTHERN TYRRHENIAN EAST
2015-10-02 18:52:00 91> SIDE, SICILY STRAIT, JONIAN SEA, ADRIATIC SEA,
NORTH BALEARI SEA AND
2015-10-02 18:52:03 91> LIBYAN SEA.
2015-10-02 18:52:11 91> GALES UNDER COURSE: -NORTHEASTERLY 9 ON LIGURIAN
SEA,
2015-10-02 18:52:15 91> -WESTERLY 9 ON CORSICAN SEA,
2015-10-02 18:52:23 90> -SOUTHEASTERLY 8 ON NORTHERN TYRRHENIAN SEA.
2015-10-02 18:52:30 90> GALES FORECAST: -NORTHEASTERLY 8 ON LIGURIAN SEA,
2015-10-02 18:52:36 90> -NORTHWESTERLY 9 ON CORSICAN SEA,
2015-10-02 18:52:43 90> -SOUTHEASTERLY 8 ON NORTHERN TYRRHENIAN SEA.

2015-10-02 18:52:47 89> 2. WEATHER SITUATION:
2015-10-02 18:52:57 86> A LOW ON CORSICAN SEA IS SLOWLY MOVING NORTH/NORTHEASTWARDS. FRONTAL
2015-10-02 18:53:05 85> SYSTEM ON SOUTH-CENTRAL ITALIAN SEAS IS SLOWLY MOVING
2015-10-02 18:53:16 84> EAST/NORTHEASTWARDS. INSTABILITY AREA EXTENDING FROM IONIAN SEA TO
2015-10-02 18:53:24 83> LYBIA. INSTABILITY AREA ON EASTERN MEDITERRANEAN SEA IS WEAKENING.
2015-10-02 18:53:33 83> INSTABILITY AREA EXTENDING FROM LIGURIAN SEA TO BALEARI.
2015-10-02 18:53:43 82> 3. FORECAST TO 06/UTC OF 03/10/2015 AND 12 HOURS OUTLOOK:
2015-10-02 18:53:53 83> LIGURIAN SEA: NORTHEASTERLY 8 BECOMING SOUTHEASTERLY -THUNDERSTORMS
2015-10-02 18:54:03 83> -MODERATE VISIBILITY LOCALLY BAD -ROUGH SEA WEAKENING /OUTLOOK:
2015-10-02 18:54:08 81> SOUTHERLY 4 -THUNDERSTORMS.
2015-10-02 18:54:17 79> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 8 WEAKENING -ISOLATED
2015-10-02 18:54:27 78> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -MODERATE SEA
2015-10-02 18:54:35 78> WEAKENING /OUTLOOK: SOUTHERLY 4 -PARTLY CLOUDY.
2015-10-02 18:54:44 78> CENTRAL TYRRHENIAN WEST SIDE: VARIABLE 3 LOCALLY INCREASING
2015-10-02 18:54:54 77> SOUTHWESTERLY OVER BONIFACIO STRAIT -PARTLY CLOUDY -GOOD VISIBILITY
2015-10-02 18:55:01 78> -SLIGHT SEA /OUTLOOK: SOUTHERLY 4 -FAIR.
2015-10-02 18:55:11 77> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 3 -ISOLATED THUNDERSTORMS
2015-10-02 18:55:22 77> WEAKENING -MODERATE VISIBILITY LOCALLY BAD INCREASING -SLIGHT SEA
2015-10-02 18:55:29 79> WEAKENING /OUTLOOK: SOUTHWESTERLY 3 -FAIR.
2015-10-02 18:55:39 79> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 3 -PARTLY CLOUDY -GOOD
2015-10-02 18:55:48 79> VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 4 -FAIR.
2015-10-02 18:55:58 79> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 3 -ISOLATED
2015-10-02 18:56:08 79> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -SMOOTH SEA /OUTLOOK:
2015-10-02 18:56:13 79> NORTHWESTERLY 2 -LOCAL RAIN.
2015-10-02 18:56:23 79> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-02 18:56:33 75> LIGURIAN SEA: AOUTHWEST 2 SEA 3/SOUTHWEST 4 SEA 3/NORTHEAST 2 SEA
2015-10-02 18:56:37 79> 3/NORTHEAST 3 SEA 2,
2015-10-02 18:56:48 81> NORTHERN TYRRHENIAN SEA: SOUTH 4 SEA 3/SOUTH 5 SEA 3/NORTH 4 SEA
2015-10-02 18:56:52 80> 3/NORTH 2 SEA 3,

2015-10-02 18:57:04 81> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 5 SEA
3/SOUTH 5 SEA 3/WEST 2 SEA
2015-10-02 18:57:06 73> 3/EAST 2 SEA 2,
2015-10-02 18:57:19 63> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 4 SEA
3/SOUTH 5 SEA 3/SOUTHWEST 3
2015-10-02 18:57:22 63> SEA 3/NORTH 1 SEA 2,
2015-10-02 18:57:34 78> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 4 SEA
3/SOUTH 5 SEA 3/SOUTH 4 SEA
2015-10-02 18:57:38 79> 3/WEST 4 SEA 3,
2015-10-02 18:57:49 75> SOUTHERN TYRRHENIAN EAST SIDE: SOUTH 2 SEA
2/SOUTHEAST 2 SEA 2/SOUTH 3
2015-10-02 18:57:54 75> SEA 2/SOUTHWEST 4 SEA 3,
2015-10-02 18:57:54 75>
2015-10-02 18:57:56 70> END METEOMAR.
2015-10-02 18:57:58 50> NNNN

20151002 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-02 19:20:16 80> ZCZC UE78
2015-10-02 19:20:20 80> 021920 UTC OCT 15
2015-10-02 19:20:22 81> MONDOLFO RADIO
2015-10-02 19:20:22 81>
2015-10-02 19:20:34 87> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-02 19:20:36 86> T 18/UTC OF 02/10/2015
2015-10-02 19:20:42 88> AND VALID UP TO 06/UTC OF 03/10/2015
2015-10-02 19:20:45 86> 1. WARNINGS:
2015-10-02 19:20:55 89> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA,
2015-10-02 19:21:05 85> NORTHERN TYRRHENIAN SEA, CENTRAL AND SOUTHERN
TYRRHENIAN EAST SIDE,
2015-10-02 19:21:15 88> SICILY STRAIT, JONIAN SEA, CENTRAL ADRIATIC SEA,
NORTHERN ADRIATIC
2015-10-02 19:21:22 89> SEA, NORTH BALEARI SEA AND LIBYAN SEA.
2015-10-02 19:21:32 90> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-10-02 19:21:42 81> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL AND
SOUTHERN TYRRHENIAN EAST
2015-10-02 19:21:53 76> SIDE, SICILY STRAIT, JONIAN SEA, ADRIATIC SEA,
NORTH BALEARI SEA AND
2015-10-02 19:21:54 77> LIBYAN SEA.
2015-10-02 19:22:03 80> GALES UNDER COURSE: -NORTHEASTERLY 9 ON LIGURIAN
SEA,
2015-10-02 19:22:08 79> -WESTERLY 9 ON CORSICAN SEA,
2015-10-02 19:22:16 79> -SOUTHEASTERLY 8 ON NORTHERN TYRRHENIAN SEA.
2015-10-02 19:22:23 87> GALES FORECAST: -NORTHEASTERLY 8 ON LIGURIAN SEA,
2015-10-02 19:22:28 85> -NORTHWESTERLY 9 ON CORSICAN SEA,
2015-10-02 19:22:36 86> -SOUTHEASTERLY 8 ON NORTHERN TYRRHENIAN SEA.
2015-10-02 19:22:40 87> 2. WEATHER SITUATION:
2015-10-02 19:22:50 87> A LOW ON CORSICAN SEA IS SLOWLY MOVING

NORTH/NORTHEASTWARDS. FRONTAL
2015-10-02 19:22:57 87> SYSTEM ON SOUTH-CENTRAL ITALIAN SEAS IS SLOWLY
MOVING
2015-10-02 19:23:07 85> EAST/NORTHEASTWARDS. INSTABILITY AREA EXTENDING
FROM IONIAN SEA TO
2015-10-02 19:23:17 73> LYBIA. INSTABILITY AREA ON EASTERN MEDITERRANEAN
SEA IS WEAKENING.
2015-10-02 19:23:26 72> INSTABILITY AREA EXTENDING FROM LIGURIAN SEA TO
BALEARI.
2015-10-02 19:23:35 73> 3. FORECAST TO 06/UTC OF 03/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-02 19:23:45 79> NORTHERN ADRIATIC SEA: EASTERLY 5 LOCALLY
INCREASING NORTHEASTERLY
2015-10-02 19:23:55 86> OVER TRIESTE GULF -ISOLATED THUNDERSTORMS
-MODERATE VISIBILITY
2015-10-02 19:24:07 87> LOCALLY BAD -MODERATE SEA WEAKENING /OUTLOOK:
SOUTHEASTERLY 3 -LOCAL
2015-10-02 19:24:07 87> RAIN.
2015-10-02 19:24:17 88> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 5 WEAKENING
-ISOLATED
2015-10-02 19:24:27 86> THUNDERSTORMS -GOOD VISIBILITY -MODERATE SEA
WEAKENING /OUTLOOK:
2015-10-02 19:24:33 88> VARIABLE 3 -ISOLATED THUNDERSTORMS.
2015-10-02 19:24:42 79> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 5 WEAKENING
-ISOLATED
2015-10-02 19:24:53 78> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
-SLIGHT SEA /OUTLOOK:
2015-10-02 19:24:59 81> SOUTHEASTERLY 4 -ISOLATED THUNDERSTORMS.
2015-10-02 19:25:08 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-02 19:25:20 86> NORTHERN ADRIATIC SEA: SOUTHWEST 3 SEA
2/SOUTHEAST 3 SEA 2/SOUTH 4
2015-10-02 19:25:25 86> SEA 2/NORTHWEST 3 SEA 2.
2015-10-02 19:25:35 83> CENTRAL ADRIATIC SEA: NORTH 1 SEA 2/SOUTH 2 SEA
2/SOUTH 3 SEA
2015-10-02 19:25:39 86> 2/NORTHWEST 2 SEA 2,
2015-10-02 19:25:50 79> SOUTHERN ADRIATIC SEA: SOUTH 3 SEA 2/NORTH 1 SEA
2/SOUTH 2 SEA
2015-10-02 19:25:54 79> 2/SOUTHEAST 2 SEA 2,
2015-10-02 19:25:54 79>
2015-10-02 19:25:56 80> END METEOMAR.
2015-10-02 19:25:57 65> NNNN

20151002 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-02 19:53:07 57> ZCZC XC57
2015-10-02 19:53:11 60> GREENLAND VIA GRINDAVIK
2015-10-02 19:53:13 58> 021700 UTC OKT 2015
2015-10-02 19:53:15 58>
2015-10-02 19:53:20 55> ICE PATROL NARSARSUAQ 021415 UTC.

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2015-10-02 19:53:22 51> SOUTH GREENLAND
2015-10-02 19:53:27 56> NEW INSHORE ICE INFORMATION AVAILABLE.
2015-10-02 19:53:28 57>
2015-10-02 19:53:28 57> NNNN

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20151002 2139 518 $03J LZW Varna,BUL 1952
2015-10-02 21:39:37 12> ZCZC JA02
2015-10-02 21:39:40 16> 052130 UTC MAY 15
2015-10-02 21:39:45 18> VARNA [RADIO] NAVWARN 125/15
2015-10-02 21:39:47 14> RE89, ~85# :3,534:
2015-10-02 21:39:53 23> 42~15,1 N 0 7 46,1 E AND R=5 CABLES
2015-10-02 21:40:00 23> IS DANGEROUS FOR NAVIGATION,ANCHORAGE,
2015-10-02 21:40:05 17> DIVING AND FISHING ACTIVITIES.
2015-10-02 21:40:05 17> NNNN

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20151002 2142 518 $03K SVK Kerkyra,GRC 1804
2015-10-02 21:42:01 29> ZCZC KA51
2015-10-02 21:42:03 35> 291430 UTC SEP 154
2015-10-02 21:42:08 33> KERKYRA RADIO NAVWARN 164/15
2015-10-02 21:42:11 26> [KORINTHIAKOS] ~UL~
2015-10-02 21:42:12 23> NO~TN COAST
2015-10-02 21:42:16 20> PSAROMYTA POINT LIGHT
2015-10-02 21:42:21 16> 38-19N~~PWWAQQE [UNLIT]
2015-10-02 21:42:21 16> NNNN

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20151002 2150 518 $03L SVL Limnos,GRC 2116
2015-10-02 21:50:21 18> ZCZC LA79
2015-10-02 21:50:25 22> ~21750 UTC OCT15
2015-10-02 21:50:29 31> LIMNOS RADIO NAVWARN 249/15
2015-10-02 21:50:34 27> SUMMARY OF NAVW~EN~ IN~FORCE
2015-10-02 21:50:38 32> AT 021750 UTC OCT ~~T
2015-10-02 21:50:44 37> WP~TC ~~C~RUNWRTNWEQNWQTNWQRNQIPN
2015-10-02 21:50:45 38> QRUNWNQM
2015-10-02 21:50:52 40> CANCEL THIS MSG 09~750 UTC OCT 15
2015-10-02 21:50:52 40> NNNN

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20151002 2205 518 $03M 5BA Cyprus,CYP 2934
2015-10-02 22:05:25 51> {}UTC OC~ 2015
2015-10-02 22:05:29 39> CYPRUS RADIO/5BA
2015-10-02 22:05:29 39> NNNN

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20151002 2223 518 $03O 9HD Malta,MLT 1985
2015-10-02 22:23:23 55> ZCZC OA36
2015-10-02 22:23:25 58> MALTARADIO
2015-10-02 22:23:25 58>
2015-10-02 22:23:28 57> TUNISIA NTM NR305/15
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2015-10-02 22:23:41 59> DIUROAL SOUTH CARDINAL BUOY OF CANI ISLAND IS IN
POSITION: LAT 37-20.10N LONG
2015-10-02 22:23:42 58> 010-06.67E
2015-10-02 22:23:44 58> NNNN

20151002 2229 518 $03P 4XO Haifa,ISR 3273
2015-10-02 22:29:07 60> ZCZC PA86
2015-10-02 22:29:11 53> 02 OCT 2015 22.30 UTC
2015-10-02 22:29:12 57> RCC-HAIFA
2015-10-02 22:29:16 57> NAVAREA III 000329
2015-10-02 22:29:16 57>
2015-10-02 22:29:16 57>
2015-10-02 22:29:17 57> 09/09/2015
2015-10-02 22:29:20 55> NTM 44/2015
2015-10-02 22:29:20 55>
2015-10-02 22:29:24 60> SUBJECT: HAIFA BAY -
2015-10-02 22:29:27 65> POSITIONING 11 NEW BUOYS
2015-10-02 22:29:34 65> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-02 22:29:34 65>
2015-10-02 22:29:37 64> CHARTS AFFECTED:
2015-10-02 22:29:43 62> SURVEY OF ISRAEL- CHRTS 1, 305
2015-10-02 22:29:45 64> B.A CHART 1585.
2015-10-02 22:29:45 64>
2015-10-02 22:29:50 63> THIS IS TO ADVISE ALL MARINERS
2015-10-02 22:29:55 67> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-02 22:30:01 63> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-10-02 22:30:08 64> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-10-02 22:30:10 63> YELLOW QUICK FLASH.
2015-10-02 22:30:12 63>
2015-10-02 22:30:13 61> BUOY ID:
2015-10-02 22:30:20 56> TSS 1 32 50 28.6 N 034 56 13.9 E
2015-10-02 22:30:28 59> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-10-02 22:30:35 65> TSS 3 32 49 45.00 N 035 00 37.9 E
2015-10-02 22:30:43 64> TSS 4 32 51 51.13 N 035 00 54.1 E
2015-10-02 22:30:53 76> TSS 5 ~32~~~~~{}

20151002 2240 518 $03Q 9AS Split,HRV 1299
2015-10-02 22:40:48 92> ZCZC QA42
2015-10-02 22:40:51 93> 011040 UTC OCT
2015-10-02 22:40:53 93> SPLITRADIO/ 9AS
2015-10-02 22:41:05 93> NAV WNG 184 COASTAL-NAVTEX, CENTRAL
ADRIATIC-DUGI OTOK, CHART 100-20
2015-10-02 22:41:19 93> OCTOBER 2ND FROM 1000 LT (0800 UTC) TO OCTOBER
6TH UNTIL 1400 LT (1200 UTC) E
2015-10-02 22:41:27 93> STABLISHING TARGETS FOR FIRE EXERCISE IN
FOLLOWING POSITIONS:
2015-10-02 22:41:34 93> A) 43 55,40 N - 015 01,90 E (SHIP TARGET)
2015-10-02 22:41:41 93> B) 43 55,12 N - 015 02,12 E (TARGET `R`)
2015-10-02 22:41:53 93> WIDE BERTH REQUESTED, NAVIGATION IN RADIUS 1

NAUTICAL MOLE FROM POSITIONS PRO
2015-10-02 22:41:55 93> HIBITED.
2015-10-02 22:41:55 93>
2015-10-02 22:41:56 94> NNNN

20151002 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-02 22:50:23 79> ZCZC RA13
2015-10-02 22:50:25 80> 022250 UTC OCT 15
2015-10-02 22:50:29 79> LA MADDALENA RADIO
2015-10-02 22:50:29 79>
2015-10-02 22:50:34 78> COASTAL WARNING NR. 462/15 SEP 28
2015-10-02 22:50:42 77> TYRRHENIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-10-02 22:50:45 78> 42 46`N - 009 47`E
2015-10-02 22:50:49 77> 42 46`N - 010 50`E
2015-10-02 22:50:52 76> 42 06`N - 010 50`E
2015-10-02 22:50:55 77> 42 06`N - 009 47`E
2015-10-02 22:51:05 78> FROM 01 OCT 2015 UNTILL 04 OCT 2015 O/S EUROPE
WILL CARRY
2015-10-02 22:51:13 77> OUT OCEANOGRAPHIC SURVAY ABOUT ENVIRONMENTAL
RESEARCH.
2015-10-02 22:51:23 78> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-10-02 22:51:26 79> ACTIVITY IS DANGEROUS.
2015-10-02 22:51:31 79> ALL TRANSITING SHIPS BEWARE.
2015-10-02 22:51:32 79> NNNN

20151002 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-02 23:20:22 81> ZCZC UA74
2015-10-02 23:20:25 81> 022320 UTC OCT 15
2015-10-02 23:20:27 77> MONDOLFO RADIO
2015-10-02 23:20:27 77>
2015-10-02 23:20:32 74> COASTAL WARNING 418/15 SEP 30
2015-10-02 23:20:36 73> SOUTHERN ADRIATIC SEA.
2015-10-02 23:20:43 67> FROM DAY 01 OCTOBER 2015 TO DAY 31 OCTOBER 2015,
2015-10-02 23:21:17 64> `POLISERVIZI` COMPANY WILL CARRY O~T
OCEAN~~~P~~~{}MEY~E,
2015-10-02 23:21:21 65> 40 10.116N - 018 31.225E,
2015-10-02 23:21:26 64> 40 10.113N - 018 32.154E,
2015-10-02 23:21:30 65> 40 09.674N - 018 33.341E,
2015-10-02 23:21:35 67> 40 09.776N - 018 34.310E,
2015-10-02 23:21:39 69> 40 10.080N - 018 35.536E,
2015-10-02 23:21:43 68> 40 10.048N - 018 39.874E,
2015-10-02 23:21:48 66> 40 10.037N - 018 39.924E,
2015-10-02 23:21:51 70> 40 10.060N - 018 40.641E,
2015-10-02 23:21:56 68> 40 09.982N - 018 44.720E,
2015-10-02 23:22:00 69> 40 08.364N - 018 47.656E.
2015-10-02 23:22:10 69> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-10-02 23:22:12 70> FROM SHIP.

2015-10-02 23:22:13 69> NNNN

20151002 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-02 23:35:42 78> ZCZC VA72
2015-10-02 23:35:44 78> 022330 UTC OCT 15
2015-10-02 23:35:47 78> SELLIA MARINA RADIO
2015-10-02 23:35:48 78>
2015-10-02 23:35:56 76> COASTAL WARNING NR. 570/15 AUG 10 (16TH RELEASE)
2015-10-02 23:36:02 77> SOUTHERN IONIAN SEA ZONE AUGUSTA (SR)
2015-10-02 23:36:12 76> LIGHTHOUSE FOR UPPER ALIGNMENT (DROMO GIGGIA) AT
THE ENTRANCE OF
2015-10-02 23:36:23 74> AUGUSTA HARBOUR (I.L.2832) AND LIGHTHOUSE
GENNALENA (I.L.2826/E1846)
2015-10-02 23:36:32 78> FOR LOW ALIGNMENT AT THE ENTRANCE OF AUGUSTA
HARBOUR ARE NOT
2015-10-02 23:36:33 77> WORKING.
2015-10-02 23:36:40 77> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-10-02 23:36:40 77> NNNN

20151002 2351 518 $03W UJB Astrakhan,RUS 3204
2015-10-02 23:51:27 66> ZCZC WA62
2015-10-02 23:51:29 65> 241940 UTC SEP 15
2015-10-02 23:51:34 67> COASTAL WARNING ASTRAKHAN 299
2015-10-02 23:51:41 67> PORT ASTRAKHAN VOLGO-CASPIAN CHANNEL
2015-10-02 23:51:47 67> LEADING MARKS AREA 3056.0 KM LEFT COAST
2015-10-02 23:51:53 64> RIVER VOLGA AND AREA 37.5 KM RIGHT COAST
2015-10-02 23:51:59 62> VOLGO-CASPIAN CHANNEL INOPERATIVE
2015-10-02 23:52:03 63> ALL SHIPS TO OBSERVE CARE=
2015-10-02 23:52:04 58> NNNN

20151002 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-02 23:53:05 75> ZCZC XA43
2015-10-02 23:53:09 75> REYKJAVIK VIA GRINDAVIK
2015-10-02 23:53:13 74> 021950 UTC OKT 2015
2015-10-02 23:53:16 74> NAVIGATIONAL WARNING NO 43
2015-10-02 23:53:28 75> VESSEL REPORTS LARGE ICEBERG IN POS 66-41,2N -
024-34,8W. VISIBLE ON RADAR
2015-10-02 23:53:31 74> ICELANDIC COAST GUARD
2015-10-02 23:53:31 74>
2015-10-02 23:53:33 75> NNNN

20151003 0016 518 $19B LGP Bodo,NOR 1781
2015-10-03 00:16:29 27> ZCZC BA84
2015-10-03 00:16:32 26> 0104~87~75: 9~ ~15
2015-10-03 00:16:39 11> NORWEGIAN NAV.WARNING ~06/015~~,~:#-4~ /70~
2015-10-03 00:16:43 25> -43-~)9!953,, ROEST
2015-10-03 00:16:51 19> VAERHOLMNAKKEN LIGHT 67~9.6N 01203.6E IS UNLIT.

2015-10-03 00:16:51 19> NNNN

20151003 0034 518 $02D EAR Coruna,ESP 1358
2015-10-03 00:34:26 19> ZCZC DW~62
2015-10-03 00:34:28 28> 23 0651 UTC SEP 15
2015-10-03 00:34:31 34> COASTAL WARNING
2015-10-03 00:34:32 35>
2015-10-03 00:34:33 35> NR/03354/2015
2015-10-03 00:34:34 39>
2015-10-03 00:34:39 25> SPAIN NW COAST SPAIN ~COST
2015-10-03 00:34:53 63> UNDERWATER OPERATION BY M/V SKANDI AFRICA FROM
230000 KTC SEP 15 TO 032359 UT
2015-10-03 00:34:58 62> C OCT 15 ALONG TRACKLINE JOINING:
2015-10-03 00:35:06 65> 47-38N 007-35W / 46-48N 008-00W.
2015-10-03 00:35:10 58> WIDE BERTH REQUESTED.
2015-10-03 00:35:10 58>
2015-10-03 00:35:10 58>
2015-10-03 00:35:11 57>
2015-10-03 00:35:12 59> NNNN

20151003 0127 518 $03J LZW Varna,BUL 1952
2015-10-03 01:27:38 62> {}KAK~A
2015-10-03 01:30:13 44> ~C ~~~~{}I
2015-10-03 01:30:13 44>
2015-10-03 01:30:15 43> ~~ZC JA88
2015-10-03 01:30:18 50> 291730 UTC APR 15
2015-10-03 01:30:21 57> VARNA RADIO NAVWARN 118/15
2015-10-03 01:30:28 59> VESSEL SAIPEM 7000 WILL BE AT ~OURGAS
2015-10-03 01:30:34 54> ROADS AT POINT: 42 29,60 N 027 37,00 E.
2015-10-03 01:30:40 63> ALL SHIPS KEEP MINIMUM DISTANCE 0,5 NM.
2015-10-03 01:30:42 62> NNNN

20151003 0142 518 $03K SVK Kerkyra,GRC 1804
2015-10-03 01:42:30 27> ZCZC KA47
2015-10-03 01:42:32 27> 2512~0 UTC SEP 15
2015-10-03 01:42:37 37> KERKYRA RADIO NAVWARG 160/15
2015-10-03 01:42:44 36> [AIGAIO] SEA-THRAKIKO SE~ASAMOS SEA-
2015-10-03 01:42:49 35> [RODOS] SEA-KASTELLORAZO SEA-
2015-10-03 01:42:56 25> KARPATHIO SEA-KRITIKO SEA- KITHIRA SEA-
2015-10-03 01:43:01 36> ,`-49~~(9`~&~)QASOUTH EVVOIKOS GU~F-
2015-10-03 01:43:04 35> IONIO SEA.
2015-10-03 01:43:09 50> LARGE SCALE MILITARY EXERCISE
2015-10-03 01:43:14 42> WILL TAKE PLACE FM 30 SEP 15
2015-10-03 01:43:17 33> TO 09 OCT 15
2015-10-03 01:43:19 36> CAUTION ADVISED
2015-10-03 01:43:22 31> CANCEL THIS MS~
2015-10-03 01:43:25 29> ~OWWPP UTC OCT 15
2015-10-03 01:43:27 34> NNNN

20151003 0150 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-03 01:50:17 58> ZCZC LD03
2015-10-03 01:50:21 56> 011640 UTC OCT 15
2015-10-03 01:50:24 59> ARKHANGELSK RADIO
2015-10-03 01:50:26 58> URGENT [MESSAGES]0~
2015-10-03 01:50:29 54> (~0-,:0-, ~-,
2015-10-03 01:50:36 50> #3 -)) `+~`4,~~)~~5~ `3-~#S~ARCH~NG
[SMALL|STALL] [MOTOR] BOAT
2015-10-03 01:50:48 42> TYPE KAZANKA-5~ ~,7.?~4 ~4357~-$~=~:~)5) 9~
0~0)~~)-~~,~ 9-#~9, ~,~~~
2015-10-03 01:50:49 43> ~~{}FCA
2015-10-03 01:50:50 45> KSURF~UK
2015-10-03 01:51:07 45> ~~~~L~L~{}D TO KE~P A SHARP [LOOKOUT]
2015-10-03 01:51:23 51> ~~ASSIST
IFCC~S~I~~~~{}C~GIPIPIX~N~DK~J~F~U~~~{}NELC~
2015-10-03 01:51:23 51>
2015-10-03 01:51:24 50> Q~O~G
2015-10-03 01:51:27 48> ~~V~KDZ~KMOLA
2015-10-03 01:51:27 48> V~M~
2015-10-03 01:51:38 46> KHD~~O~~~~{}X~F~~O~IK~~D~EYQ=5!06~~:!1~: ~~?$
=5!#~~~~~+6`~{}
2015-10-03 01:51:40 44> NNNN

20151003 0210 518 $01N LFO Orlandet,NOR 1312
2015-10-03 02:10:28 52> ZCZC NE82
2015-10-03 02:10:30 60> 022300 UTC OCT 15
2015-10-03 02:10:35 58> NORWEGIAN WEATHER BULLETIN
2015-10-03 02:10:44 53> GALE OR STORM IS NOT EXPECTED IN AREAS COVERED
BY THIS BULLE IN.
2015-10-03 02:10:52 58> SYNOPTIC SITUATION FRIDAY 2 OCTOBER AT 18 UTC
2015-10-03 02:11:02 62> LOW 976 HPA, NE PART OF FINLAND, MOV E TO SE
35-40 KT.
2015-10-03 02:11:11 62> LOW 1008 HPA, 65 N 24 W, MOV E 20 KT AND DPN.
2015-10-03 02:11:17 53> HIGH 1023 HPA, GERMAN BIGHT, MOV E.
2015-10-03 02:11:26 34> HIGH 1024 HPA, 53 N 14 W, MOV E TO SE 10 KT, WKN.K
2015-10-03 02:11:32 53> FORECAST VALID THE NEXT 24 HOURS:
2015-10-03 02:11:35 43> EAST-TAMPEN
2015-10-03 02:11:46 35> W UH TO~5, SAT SW UP TO 6. SLIGHT RAIN OR
DRIZZLE AT TIMES. MOD TH~GOOD.
2015-10-03 02:11:50 41> STOREGGA AND FROEYABA~K
2015-10-03 02:12:02 51> W 5, SAT BACK SW, FM SAT AFTEGNOON SW UP TO 7.
SLAGHT DAIN OR RAIN SHWRS. MOD
2015-10-03 02:12:05 42> IN PRECIPITATION.
2015-10-03 02:12:07 35> HALTENBANK
2015-10-03 02:12:19 39> ~DECR NW 4. A FEW RAIN SHWRS, [OTHERWISE] GOOD.
FM SAT FORENOON SW 5, FM SAT AF
2015-10-03 02:12:25 36> TERNOON UM ~O 7. RAIN AT TIMDSM MOD.
2015-10-03 02:12:34 36> AREA FROM STOREGGA-HALTENBANK TO
[GREENWICH]~[MERIDIAN]

2015-10-03 02:12:40 40> W 5, SAT SW 6. RAIN AT [TIMES] AND MOD.
2015-10-03 02:12:40 40> CNNN
2015-10-03 02:12:48 28> P~~~ZVZC NA57
2015-10-03 02:12:51 27> 020702 UTC OCT 15
2015-10-03 02:12:57 41> [NORWEGIAN] NAV. WARNING 609/201)
2015-10-03 02:12:58 39> CHART 41
2015-10-03 02:13:00 39> AREA SULA
2015-10-03 02:13:08 37> SULA [LIGHTHOUSE] 63~50.9/, 008-27.2E IS UNLIT.
2015-10-03 02:13:08 37> NNNN

20151003 0243 518 $03Q 9AS Split,HRV 1299
2015-10-03 02:43:34 86> ZCZC QA44
2015-10-03 02:43:37 88> 021440 UTC OCT
2015-10-03 02:43:50 91> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-03 02:43:50 91> 31
2015-10-03 02:43:50 91>
2015-10-03 02:44:02 92> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-03 02:44:11 93> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-03 02:44:20 93> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-03 02:44:20 93>
2015-10-03 02:44:21 93> NNNN

20151003 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-03 02:50:23 90> ZCZC RA13
2015-10-03 02:50:25 90> 030250 UTC OCT 15
2015-10-03 02:50:27 92> LA MADDALENA RADIO
2015-10-03 02:50:29 92>
2015-10-03 02:50:34 92> COASTAL WARNING NR. 462/15 SEP 28
2015-10-03 02:50:41 92> TYRRHENIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-10-03 02:50:45 92> 42 46`N - 009 47`E
2015-10-03 02:50:48 91> 42 46`N - 010 50`E
2015-10-03 02:50:51 92> 42 06`N - 010 50`E
2015-10-03 02:50:55 92> 42 06`N - 009 47`E
2015-10-03 02:51:04 90> FROM 01 OCT 2015 UNTILL 04 OCT 2015 O/S EUROPE
WILL CARRY
2015-10-03 02:51:13 91> OUT OCEANOGRAPHIC SURVAY ABOUT ENVIRONMENTAL
RESEARCH.
2015-10-03 02:51:22 91> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-10-03 02:51:26 92> ACTIVITY IS DANGEROUS.
2015-10-03 02:51:30 92> ALL TRANSITING SHIPS BEWARE.
2015-10-03 02:51:30 92> NNNN

20151003 0320 518 $03U IQM Mondolfo,ITA 1106

2015-10-03 03:20:22 76> ZCZC UA74
2015-10-03 03:20:26 76> 030320 UTC OCT 15
2015-10-03 03:20:28 77> MONDOLFO RADIO
2015-10-03 03:20:28 77>
2015-10-03 03:20:33 76> COASTAL WARNING 418/15 SEP 30
2015-10-03 03:20:36 76> SOUTHERN ADRIATIC SEA.
2015-10-03 03:20:45 76> FROM DAY 01 OCTOBER 2015 TO DAY 31 OCTOBER 2015,
2015-10-03 03:20:53 75> `POLISERVIZI` COMPANY WILL CARRY OUT
OCEANOGRAPHIC SURVEY
2015-10-03 03:21:00 76> ALONG THE ROUTE BOUNDED BY THE FOLLOWING POINTS:
2015-10-03 03:21:05 76> 40 09.978N - 018 29.704E,
2015-10-03 03:21:09 75> 40 10.021N - 018 29.903E,
2015-10-03 03:21:14 76> 40 10.067N - 018 30.045E,
2015-10-03 03:21:17 75> 40 10.115N - 018 30.360E,
2015-10-03 03:21:22 75> 40 10.116N - 018 31.225E,
2015-10-03 03:21:26 75> 40 10.113N - 018 32.154E,
2015-10-03 03:21:31 75> 40 09.674N - 018 33.341E,
2015-10-03 03:21:35 76> 40 09.776N - 018 34.310E,
2015-10-03 03:21:39 76> 40 10.080N - 018 35.536E,
2015-10-03 03:21:44 75> 40 10.048N - 018 39.874E,
2015-10-03 03:21:48 74> 40 10.037N - 018 39.924E,
2015-10-03 03:21:53 75> 40 10.060N - 018 40.641E,
2015-10-03 03:21:56 75> 40 09.982N - 018 44.720E,
2015-10-03 03:22:01 73> 40 08.364N - 018 47.656E.
2015-10-03 03:22:10 75> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-10-03 03:22:11 75> FROM SHIP.
2015-10-03 03:22:13 75> NNNN

20151003 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-03 03:35:45 64> ZCZC VA72
2015-10-03 03:35:48 61> 030330 UTC OCT 15
2015-10-03 03:35:50 52> SELLIA MAR~NA RADIO
2015-10-03 03:35:52 57>
2015-10-03 03:35:59 59> COASTAL WARNING NR. 570/15 AUG 10 (16TH RELEASE)
2015-10-03 03:36:06 70> SOUTHERN IONIAN SEA ZONE AUGUSTA (SR)
2015-10-03 03:36:16 70> LIGHTHOUSE FOR UPPER ALIGNMENT (DROMO GIGGIA) AT
THE ENTRANCE OF
2015-10-03 03:36:27 57> AUGUSTA HAC~OU~ ((8.L.2832) AND [LIGHTHOUSE]
GENNALENA (I.L.2826/E1846)
2015-10-03 03:36:36 72> FOR LOW ALIGNMENT AT THE ENTRANCE OF AUGUSTA
HARBOUR ARE NOT
2015-10-03 03:36:37 72> WORKING.
2015-10-03 03:36:43 65> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-10-03 03:36:43 65> NNNN

20151003 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-03 03:53:09 74> ZCZC XA43
2015-10-03 03:53:09 74>

```
2015-10-03 03:53:13 74> REYKJAVIK VIA GRINDAVIK
2015-10-03 03:53:16 76> 021950 UTC OKT 2015
2015-10-03 03:53:20 76> NAVIGATIONAL WARNING NO 43
2015-10-03 03:53:31 77> VESSEL REPORTS LARGE ICEBERG IN POS 66-41,2N -
024-34,8W. VISIBLE ON RADAR
2015-10-03 03:53:35 75> ICELANDIC COAST GUARD
2015-10-03 03:53:35 75>
2015-10-03 03:53:36 76> NNNN
```

```
20151003 0431 518 $02D EAR Coruna,ESP 1358
2015-10-03 04:31:05 29> ZCZC DA71
2015-10-03 04:31:09 23> 29 1218 UTC SEPUV15
2015-10-03 04:31:11 27> COASTAL WARNING
2015-10-03 04:31:11 27>
2015-10-03 04:31:14 31> NR ~3392/15
2015-10-03 04:31:14 31>
2015-10-03 04:31:16 45> SPAIN NW COAST
2015-10-03 04:31:30 21> MINO ODAS BUOY.- YELLOW LIGHT BUOY NUMBER 05~~1,
[SPECIAL] M~DK, CHARACTE~ISTIC
2015-10-03 04:31:40 19> S, YELLOW DL~~W~SH, 20 [SECONDS], 3 MILES,
RESTABLISHED
2015-10-03 04:31:45 22> QIN 41-54,26N 008-53,83W.
2015-10-03 04:31:45 22>
2015-10-03 04:31:45 22>
2015-10-03 04:31:47 20> NNNN
```

11031. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-03 09:15:31 UTC
From: roelof@...
Topic: 70 Message: 11031

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151002 1728 490 $03I ICH La Maddalena,ITA 1228
20151002 1810 490 $03N IGS Piombino,ITA 1087
20151002 1832 490 $03P SVK Kerkyra,GRC 1821
20151002 2040 490 $03E IQM Mondolfo,ITA 1114
20151002 2148 490 $01K TFA Grindavik,ISL 2045
20151002 2158 490 $03L YQV Constanta,ROM 2027
20151002 2249 490 $03Q SVH Irakleion,GRC 2529
20151002 2340 490 $02W EAR Coruna,ESP 1283
20151003 0313 490 $02T EAC Tarifa,ESP 1856
20151003 0346 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151002 1743 518 $03K SVK Kerkyra,GRC 1821
20151002 1752 518 $03L SVL Limnos,GRC 2147
20151002 1813 518 $01N LFO Orlandet,NOR 1367
20151002 1820 518 $03O 9HD Malta,MLT 1976
20151002 1829 518 $03P 4XO Haifa,ISR 3307
20151002 1840 518 $03Q 9AS Split,HRV 1318
20151002 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151002 1920 518 $03U IQM Mondolfo,ITA 1114
20151002 1955 518 $01X TFA Grindavik,ISL 2045
20151002 2013 518 $19C LGV Vardo,NOR 2527
20151002 2030 518 $02D EAR Coruna,ESP 1283
20151002 2157 518 $20L UGE Arkhangelsk,RUS 2543
20151002 2230 518 $02P CTQ Porto Santo,MDR 2551
20151002 2335 518 $03V ICI Sellia Marina,ITA 1737
20151003 0009 518 $19B LGP Bodo,NOR 1839
20151003 0030 518 $01D OXJ Torshavn,FRO 1327
20151003 0120 518 $02I EAL Las Palmas,CNR 2964
20151003 0130 518 $03J LZW Varna,BUL 1997
20151003 0205 518 $03M 5BA Cyprus,CYP 2970
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,

```
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11032. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-03 09:42:29 UTC
From: dl4ybp@...
Topic: 7241 Message: 11032

Hi all,

I found some nice fragments of interesting receptions in TrueTTY's raw log and only on the ALA. Reception from the Snadinavians was much better on the mini whip again.

Thank you Dirk for your explanations.

73 and have nice weekend.
Hans, D4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments that hardly any decoder can decipher)

Quseir
<19:37:36> NNNN
LZCZC VL33
<19:37:39> NAVAREA IX 28/12
<19:37:42> RED SEA
<19:37:43> CHART B.A NO. 2375
<19:37:46> FM EAF_S 12 FEB_12
<19:37:50> YACHT ''AQSA SQUBY'' SUNK IN:+
<19:37:56> 27-08.0N 033-51.0E
<19:37:59> NNNN
<19:38:00> ZCZC VL02
<19:38:02> NAVAREA IX 272/11
<19:38:05> RED SEA
<19:38:06> GULF OF SUEZ
<19:38:08> COART B.A NO. 2374
1FM EAFMS 11 DEC 11_'
<19:38:15> 743 ,/M NO. 2/1998
<19:38:19> T_E RACON 'D' OF (S.E.RAS
<19:38:24> SHUKHEIR LIGHT FLOAT) IN PSN:
<19:38:29> 28-04.98N 033-23.43E
<19:38:32> IS OUT
OF ORDER TEMPORARY AND LOST
<19:38:38> NNON
<19:38:39>
<19:38:40>
<19:38:40> KOSRCOAST UN

Novorossiysk
<20:00:44> __LQZCZL AZ

```
<20:00:48>
15083_ '75: '30
<20:00:51> 15
<20:00:51> OASTALMWA_NING NOVOROSS
<20:00:55> Y__SK 402
<20:00:57> BLACK SEAO
<20:00:59> 1./)E_B_ HA_

<22:05:25> ZCZC ME04
<22:05:26> 021600_UTC OCT 2015
<22:05:30> CYPRUS RADIO_WEATHER FORECA__
<22:05:35> PART 1
<22:05:36> NO GAL_
<22:05:37> PART 20'8' 9! '74!-03 23-5#34 :#-45 021200 U._.C.
<22:05:46> WEAK__IR_
_N J_QUHPA OVER CYPRUS
<22:05:52> PART_KE

<00:01:01> I_AWQZ_COC _A43
<00:01:06> 0119__ UTC _U_ 5
<00:01:10> COISTZL WARN_NG ASTRAKHUNU

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151002 1739 518 $03J LZW Varna,BUL 1713
20151002 1758 518 $03L SVL Limnos,GRC 1917
20151002 1814 518 $01N LFO Orlandet,NOR 1237
20151002 1820 518 $03O 9HD Malta,MLT 1924
20151002 1840 518 $03Q 9AS Split,HRV 1152
20151002 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20151002 1920 518 $03U IQM Mondolfo,ITA 1003
20151002 1953 518 $01X TFA Grindavik,ISL 2186
20151002 2001 518 $02A FRC Corsen,FRA 1086
20151002 2009 518 $19B LGP Bodo,NOR 1683
20151002 2030 518 $03D TAH Istanbul,TUR 1933
20151002 2130 518 $03J LZW Varna,BUL 1713
20151002 2141 518 $03K SVK Kerkyra,GRC 1657
20151002 2154 518 $20L UGE Arkhangelsk,RUS 2248
20151002 2210 518 $01N LFO Orlandet,NOR 1237
20151002 2223 518 $03O 9HD Malta,MLT 1924
20151002 2229 518 $03P 4XO Haifa,ISR 3060
20151002 2240 518 $03Q 9AS Split,HRV 1152
20151002 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20151002 2320 518 $03U IQM Mondolfo,ITA 1003
20151002 2335 518 $03V ICI Sellia Marina,ITA 1619
20151002 2352 518 $01X TFA Grindavik,ISL 2186
20151003 0001 518 $02A FRC Corsen,FRA 1086
20151003 0009 518 $19B LGP Bodo,NOR 1683
```

```
20151003 0024 518 $19C LGV Vardo,NOR 2310
20151003 0030 518 $01D OXJ Torshavn,FRO 1414
20151003 0130 518 $03J LZW Varna,BUL 1713
20151003 0153 518 $03L SVL Limnos,GRC 1917
20151003 0157 518 $20L UGE Arkhangelsk,RUS 2248
20151003 0212 518 $01N LFO Orlandet,NOR 1237
20151003 0241 518 $03Q 9AS Split,HRV 1152
20151003 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20151003 0320 518 $03U IQM Mondolfo,ITA 1003
20151003 0322 518 $01U ESA Talinn,EST 1248
20151003 0335 518 $03V ICI Sellia Marina,ITA 1619
20151003 0353 518 $01X TFA Grindavik,ISL 2186
20151003 0403 518 $02A FRC Corsen,FRA 1086
20151003 0431 518 $02D EAR Coruna,ESP 1612
```

11033. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-03 11:55:16 UTC
From: david
Topic: 9398 Message: 11033

Hello All,

More static, and slightly poorer propagation. However, it was nice to see
the regular reappearance of $03Q Split after being undecodable for a period.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 03, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151002 1901 490 $03S FRL La Garde,FRA 1571
20151002 1933 490 $02W EAR Coruna,ESP 1430
20151002 2040 490 $03E IQM Mondolfo,ITA 1874
20151002 2103 490 $02G CTV Monsanto,POR 1970
20151002 2120 490 $03I ICH La Maddalena,ITA 1950
20151002 2143 490 $01K TFA Grindavik,ISL 1306
20151002 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151002 2211 490 $03N Ixx Piombino,ITA 1833
20151002 2253 490 $03R SVL Limnos,GRC 2891
20151002 2301 490 $03S FRL La Garde,FRA 1571
20151002 2313 490 $02T EAC Tarifa,ESP 2205
20151002 2340 490 $02W EAR Coruna,ESP 1430
20151003 0040 490 $03E IQM Mondolfo,ITA 1874
20151003 0044 490 $01E TFA Saudanes,ISL 1306
20151003 0105 490 $02G CTV Monsanto,POR 1970
20151003 0143 490 $01K TFA Grindavik,ISL 1306
20151003 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151003 0210 490 $03N Ixx Piombino,ITA 1833
20151003 0301 490 $03S FRL La Garde,FRA 1571
20151003 0312 490 $02T EAC Tarifa,ESP 2205
20151003 0340 490 $02W EAR Coruna,ESP 1430
20151003 0500 490 $02G CTV Monsanto,POR 1970
20151003 0543 490 $01K TFA Grindavik,ISL 1306

20151002 1809 518 $01M Lxx Jeloya,NOR 1021
20151002 1813 518 $01N LFO Orlandet,NOR 1163
20151002 1844 518 $03Q 9AS Split,HRV 2077
20151002 1920 518 $03U IQM Mondolfo,ITA 1874
20151002 1927 518 $02D EAR Coruna,ESP 1430

```
20151002 1946 518 $03W FRL LaGarde,FRA 1571
20151002 1953 518 $01X TFA Grindavik,ISL 1306
20151002 2012 518 $03B 7TA Alger,ALG 2262
20151002 2030 518 $02D EAR Coruna,ESP 1430
20151002 2111 518 $03H SVH Irakleion,GRC 3285
20151002 2112 518 $01I SAS Varberg,SWE 1079
20151002 2115 518 $01J SAA Gislovshammar,SWE 1218
20151002 2127 518 $02I EAL Las Palmas,CNR 3110
20151002 2135 518 $03J LZW Varna,BUL 2700
20151002 2152 518 $03L SVL Limnos,GRC 2891
20151002 2157 518 $20L UGE Arkhangelsk,RUS 2626
20151002 2203 518 $01M Lxx Jeloya,NOR 1021
20151002 2210 518 $01N LFO Orlandet,NOR 1163
20151002 2240 518 $03Q 9AS Split,HRV 2077
20151002 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151002 2320 518 $03U IQM Mondolfo,ITA 1874
20151002 2347 518 $03W FRL LaGarde,FRA 1571
20151002 2350 518 $03X EAV Valencia,ESP 1972
20151002 2353 518 $01X TFA Grindavik,ISL 1306
20151003 0009 518 $19B LGP Bodo,NOR 1609
20151003 0024 518 $19C LGV Vardo,NOR 2381
20151003 0034 518 $02D EAR Coruna,ESP 1430
20151003 0112 518 $01I SAS Varberg,SWE 1079
20151003 0115 518 $01J SAA Gislovshammar,SWE 1218
20151003 0150 518 $20L UGE Arkhangelsk,RUS 2626
20151003 0200 518 $01M Lxx Jeloya,NOR 1021
20151003 0210 518 $01N LFO Orlandet,NOR 1163
20151003 0230 518 $02P CTQ Porto Santo,MDR 2615
20151003 0242 518 $03Q 9AS Split,HRV 2077
20151003 0250 518 $02R CTV251 Monsanto,POR 1970
20151003 0256 518 $03R ICH La Maddalena,SA,ITA 1950
20151003 0320 518 $01U ESA Talinn,EST 1786
20151003 0335 518 $03V ICI Sellia Marina,ITA 2495
20151003 0344 518 $03W FRL LaGarde,FRA 1571
20151003 0353 518 $01X TFA Grindavik,ISL 1306
20151003 0412 518 $03B 7TA Alger,ALG 2262
20151003 0431 518 $02D EAR Coruna,ESP 1430
20151003 0520 518 $02I EAL Las Palmas,CNR 3110
```

Best Wishes
David GM8XBZ

11034. Navtex log from Antwerp,BEL 20151003

Yahoo group: navtexdx (2015)
Date: 2015-10-03 13:47:04 UTC
From: Dirk Claessens
Topic: 11034 Message: 11034

Hi all,

An extremely short log...
Logging suspiciously stopped at the time I checked everything before
going to bed last night :o(
Guess I inadvertently must have clicked on something...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151002 1821 518 $03O 9HD Malta,MLT 1911
20151002 1840 518 $03Q 9AS Split,HRV 1245
20151002 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151002 1920 518 $03U IQM Mondolfo,ITA 1042
20151002 1926 518 $01U ESA Talinn,EST 1544
20151002 1927 518 $02D EAR Coruna,ESP 1302
20151002 1953 518 $01X TFA Grindavik,ISL 2114
20151002 2142 518 $03K SVK Kerkyra,GRC 1748
20151002 2154 518 $03L SVL Limnos,GRC 2074
20151002 2203 518 $01M Lxx Jeloya,NOR 1006
20151002 2210 518 $01N LFO Orlandet,NOR 1396
20151002 2223 518 $03O 9HD Malta,MLT 1911
20151002 2229 518 $03P 4XO Haifa,ISR 3234
```

RAW LOG

```
20151002 2229 518 $03P 4XO Haifa,ISR 3234
2015-10-02 22:29:07 26> ZCZC PA86
2015-10-02 22:29:11 21> 02 OCT 2015 22.30 UTC
2015-10-02 22:29:12 24> RCC-HAIFA
2015-10-02 22:29:16 24> NAVAREA III 000329
2015-10-02 22:29:16 24>
2015-10-02 22:29:16 24>
2015-10-02 22:29:18 22> #09/09/2015
2015-10-02 22:29:20 20> NTM 44/2015
2015-10-02 22:29:20 20>
```

2015-10-02 22:29:23 21> FUBJECT: HAIFA BAY -
2015-10-02 22:29:29 23> POSITIONING 11 NEW BUOYS
2015-10-02 22:29:34 18> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-02 22:29:35 16>
2015-10-02 22:29:37 18> CHARTS AFFECTED:
2015-10-02 22:29:42 14> SURVEY OF [ISRAEL]- CHRTS 1, 305
2015-10-02 22:29:45 14> B.~ CHART 1585.
2015-10-02 22:29:45 14>
2015-10-02 22:29:50 13> THIS IS TO ADVISE ALL [MARINERS]
2015-10-02 22:29:56 12> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-02 22:30:03 11> FOLLOWING [POSITIONS] FROM 10/9# ~305 2015.
2015-10-02 22:30:11 08> BUOYS MARKEDKBY YELLOW X TO~
~ARKED~~T~F~HLOWEQ~I~~~~LASH~
2015-10-02 22:30:11 08>
2015-10-02 22:30:13 09> BUO~ ID:
2015-10-02 22:30:20 05> T~~ 1 ~E~ TP WIMY ~N~ 034 56 13.9~~=~~
2015-10-02 22:30:35 11> ~,`~{}SSSYFSSSSSSE~
UYS~NFR~~~YH~SU~~{}BBBBBKBEA~EDL~9)??~?/?94~OBB~BNM~BODY
2015-10-02 22:30:39 07> ~~D~POBEB~BKO~~DMFNO~LBB
2015-10-02 22:30:53 77> BBBBO~~DH~~?~~{}

11035. RE: [navtexdx] Navtex log from Antwerp,BEL 20151003

Yahoo group: navtexdx (2015)
Date: 2015-10-03 14:23:57 UTC
From: david
Topic: 11034 Message: 11035

Dirk,
You have my sympathies. When I look at our electricity consumption, I start turning off monitors. But that really is a trip to the Dark Side. Twice recently, I have turned off a monitor and then clicked a mouse or keyboard without knowing what chaos I had caused until I switched the monitor back on again many hours later. At that point, I usually decide to simply leave the monitors on and pay up. Until the next bill comes in ;-)

You had a nice decode from Haifa, though. It is only after reading your Raw Log that I can make sense of what I received at that time. Mine was too garbled to decipher without help.

Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 03 October 2015 14:47
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Navtex log from Antwerp,BEL 20151003

Hi all,

An extremely short log...
Logging suspiciously stopped at the time I checked everything before going to bed last night :o(
Guess I inadvertently must have clicked on something...

Regards - Dirk

11036. Re: [navtexdx] Navtex log from Antwerp,BEL 20151003

Yahoo group: navtexdx (2015)
Date: 2015-10-03 17:54:43 UTC
From: Dirk Claessens
Topic: 11034 Message: 11036
Attachments: 1 described; binary payloads are missing from this source WARC

Hi David,

I may have found a likely candidate...
When a Perseus is already set to RTTY, and the RTTY button is clicked
again, it will switch to inverted RTTY,
indicated by a thin line above the text, and not so very clearly visible.
When unnoticed, this will of course ruin all further reception.

This setting is - luckily - not remembered by Perseus at the next startup.

Regards - Dirk

Op 2015-10-03 om 16:23 schreef 'david' zinc65@... [navtexdx]:
>
> Dirk,
> You have my sympathies. When I look at our electricity consumption, I
> start
> turning off monitors. But that really is a trip to the Dark Side. Twice
> recently, I have turned off a monitor and then clicked a mouse or keyboard
> without knowing what chaos I had caused until I switched the monitor
> back on
> again many hours later. At that point, I usually decide to simply
> leave the
> monitors on and pay up. Until the next bill comes in ;-)
>
> You had a nice decode from Haifa, though. It is only after reading
> your Raw
> Log that I can make sense of what I received at that time. Mine was too
> garbled to decipher without help.
>
> Best Wishes
> David gm8xbz
>
> ---
> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11035;_ylc=X3oDMTJy
bHNycWVtBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTAzNQRzZW
MDZnRyBHNsawNycGx5BHN0aW1lAzE0NDM4ODIyNTM-?act=reply&messageNum=11035>
> ? Reply to sender
> <mailto:zinc65@...?subject=RE%3A%20%5Bnavtexdx%5D%20Navtex%20log%20from%20Antwerp%2CBEL%
2020151003>
> ? Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=RE%3A%20%5Bnavtexdx%5D%20Navtex%20log%20from%20
Antwerp%2CBEL%2020151003>
> ? Start a New Topic

> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmM3Nob3J2BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0aW1lAzE0NDM4ODIyNTM->
> ? Messages in this topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/11034;_ylc=X3oDMTM3bDhydGMzBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTAzNQRzZWMDZnRyBHNsawN2dHBjBHN0aW1lAzE0NDM4ODIyNTMEdHBjSWQDMTEwMzQ->
> (2)
>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmYmNrdWVwBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NDM4ODIyNTM->
>
>
> * New Members
> <https://groups.yahoo.com/neo/groups/navtexdx/members/all;_ylc=X3oDMTJnZXUwdWpiBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDQzODgyMjUz>
> 2
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlamhzYTRxBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0Mzg4MjI1Mw-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11037. Re: [navtexdx] Navtex log from Antwerp,BEL 20151003 [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-10-03 18:39:22 UTC
From: roelof@...
Topic: 11034 Message: 11037

Hello Dirk,

I have never noticed this PERSEUS RTTY feature before!

David, I do switch off my monitor, however it is the last thing I do. No problems encountered so far!

73,
Roelof

11038. Logs 3 Oct

Yahoo group: navtexdx (2015)
Date: 2015-10-04 08:00:59 UTC
From: Ary Boender
Topic: 11038 Message: 11038

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY

----------------------------------------------------------------

20151003 1807 4209.5 $00M Istanbul Turk Radyo, TUR

20151003 1817 4209.5 $03D TAH Istanbul,TUR

20151003 1902 4209.5 $00S Irakleio Radio, GRC

20151003 2008 4209.5 $00G Guangzhou Radio, CHN (XSQ)

20151003 2101 4209.5 $00? Guangzhou Radio, CHN (XSQ)

20151003 2204 4209.5 $00M Istanbul Turk Radyo, TUR

20151003 2214 4209.5 $03D TAH Istanbul,TUR

20151003 2303 4209.5 $00S Irakleio Radio, GRC

---

20151003 1807 518 $00M UNID

2015-10-03 18:07:28> ZCZC MA98

2015-10-03 18:07:30> 261030 LMT AGU ~~~

2015-10-03 18:07:38> NG~~HPTMWPFA~FSPYPM~CZ~~~HMGJ~FSX~~~~~{}

2015-10-03 18:07:40> ISTANBUL TURK RADYO

2015-10-03 18:07:40>

---

20151003 1817 4209.5 $03D TAH Istanbul,TUR

2015-10-03 18:17:09> ZCZC MA61

2015-10-03 18:17:10>

2015-10-03 18:17:13> 301620 LMT EYL 15

2015-10-03 18:17:15> ISTANBUL TURK RADIO

2015-10-03 18:17:17>

2015-10-03 18:17:24> NAVTEX/DENIZCILERE 906/1~ SAYILI BILDIRI

2015-10-03 18:17:24>
```

2015-10-03 18:17:25> AKDENIZ

20151003 1902 4209.5 $00? UNID

2015-10-03 19:02:17>

2015-10-03 19:02:28> ZX~M~~~~H~{}P UTC S~~~~~H~{}ATHMOS IRAKLEIO AR.MIN.
421/15

2015-10-03 19:02:33> KENTRI~~ AIGAIO PELAGOS-NISOI KYKLADES

2015-10-03 19:02:40> NISOS KEA FANOS AKRA AGIO~~~~KOLAOS

2015-10-03 19:02:46> ~~PC~Y~GI~I~~~~{}OA EKTOS LEITOURGIAS

2015-10-03 19:02:47> NNNN

20151003 2008 4209.5 $00G UNID

2015-10-03 20:08:40> ZCZC GB42~~~~~~-~{}ADIO/XSQ

2015-10-03 20:09:00> 032007UJH~~ 0&~0 `4~~~`8&~549~4~~+~2~:~~{}UJIGAE)
~4~~S~ONGPYM~ ZBFMGZYHDM U

2015-10-03 20:09:14> BPMGPJHONG~Z{} SSNOPTIC AND
SATEH~I~CMWHONG~TM~FWJMZ~~GVZHJMSCJ~J~H~C~~

20151003 2101 4209.5 $00? UNID

2015-10-03 21:01:36> ~~~~~{}GUANGZHOU RADIO/XSQ

20151003 2204 4209.5 $00M UNID

2015-10-03 22:04:23> ZCZC MA98

2015-10-03 22:04:33> ~~3~RFS~W~F~HS~QKI~~~~C~{}ENIZCILERE 7~~~~~.& ~{}

2015-10-03 22:04:37> ~~~~~~{}

2015-10-03 22:04:38> EGE DENIZI

20151003 2214 4209.5 $03D TAH Istanbul,TUR 2173

2015-10-03 22:14:05> ZCZC MA61

2015-10-03 22:14:07>

2015-10-03 22:14:09> 301620 LMT EYL 15

2015-10-03 22:14:12> ISTANBUL TURK RADIO

2015-10-03 22:14:13>

2015-10-03 22:14:21> NAVTEX/DENIZCILERE 906/15 SAYILI BILDIRI

20151003 2303 4209.5 $00S UNID

2015-10-03 23:03:57> ZCZC SA52

2015-10-03 23:04:11> 251200~~~#~. 0M~
HONGJHHD~ZJMFY~SPFZMY~BGB~~M~~~~{}LAGOS-THRAKIK~M~PS~ZJI~I~~

2015-10-03 23:04:25> ~~ONGHD~~QKBPK~XN~ ~WKJK{}THALASSA
KASTELLORIZOU-KARPA~DFZON~PS~ZJGVYF~F~ZMPS

2015-10-03 23:04:34> ~ZKJ~ONGHDSJJKM~EHDFYZ~GJIII~~~~~YZ{}KOLPOS-

2015-10-03 23:04:39> NOTIOS E~~~~~Z~{}ONIO PELAGOS.

2015-10-03 23:04:51> ~~~~~~{}AKAS
STRHFZHF~FMUJ~FJ~O~~~MS~PFM~DZ~YON~ZMP~MGJ{}EP 15

2015-10-03 23:05:01> P~~~LV~~~{}STATAI PROSOC~~O~~~~{}I MINYM~~~~ 092200 UTC
OCT 15

2015-10-03 23:05:03> NNNN

Logged by: Ary Boender

Location: Reeuwijk, The Netherlands

Receivers: Perseus / NRD545

Antenna: ALA1530

Decoder: YaND 6.4

11039. 490 and 518 kHz logs

Yahoo group: navtexdx (2015)
Date: 2015-10-04 08:07:39 UTC
From: Ary Boender
Topic: 11039 Message: 11039

Hi all,

Any ideas about my unid and tentative stations?

Cheers

Ary

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151003 2100 518 $01G GCC Cullercoats,ENG 587

20151003 2111 518 $00I SAS Varberg, S (tentative)

20151003 2111 518 $01J SAA Gislovshammar,SWE 802

20151003 2133 518 $03J LZW Varna,BUL 1927

20151003 2141 518 $03K SVK Kerkyra,GRC 1748

20151003 2140 518 $01K GNI Niton,ENG 407

20151003 2152 518 $03L SVL Limnos,GRC 2074

20151003 2156 518 $01E GNI Niton,ENG 407

20151003 2157 518 $00? L UGE Archangel Radio, RUS (tentative)

20151003 2158 518 $00L L UGE Archangel Radio, RUS (tentative)

20151003 2200 518 $01M Lxx Jeloya,NOR 1006

20151003 2211 518 $01N LFO Orlandet,NOR 1396

20151003 2220 518 $03O 9HD Malta,MLT 1911

20151003 2221 518 $01O GPK Portpatrick,SCT 780

20151003 2229 518 $03P 4XO Haifa,ISR 3234

20151003 2231 518 $01P PBK Den Helder,HOL 205

20151003 2242 518 $03Q 9AS Split,HRV 1245

20151003 2250 518 $03R ICH La Maddalena,SA,ITA 1166

20151003 2300 518 $01S DDH47 Pinneberg,DEU 460

20151003 2308 518 $01T OST Ostend,BEL 109

20151003 2320 518 $03U IQM Mondolfo,ITA 1042

20151003 2328 518 $01V OST Ostend,BEL 109

20151003 2337 518 $03V ICI Sellia Marina,ITA 1665

20151003 2340 518 $01W EJK Valentia,IRL 972

20151003 2344 518 $03W FRL LaGarde,FRA 842

20151003 2350 518 $00? X EAV Cabo de la Nao, E (tentative)

20151003 2353 518 $01X TFA Grindavik,ISL 2114

20151004 0001 518 $02A FRC Corsen,FRA 772

20151003 2359 518 $00A UNID 0

20151004 0009 518 $03A UDN Novorossiysk,RUS 2560

20151004 0012 518 $03B 7TA Alger,ALG 1642

20151004 0015 518 $19B LGP Bodo,NOR 1865

20151004 0024 518 $19C LGV Vardo,NOR 2541

20151004 0030 518 $01D OXJ Torshavn,FRO 1390

20151004 0035 518 $02D EAR Coruna,ESP 1302

20151004 0553 490 $01L DDH47 Pinneberg,GER 460

20151003 2111 518 $00I UNID

2015-10-03 21:11:22> ZCZC IA68

2015-10-03 21:11:26> NO MESSAGES ON HAND

2015-10-03 21:11:26> NNNN

20151003 2157 518 $00? UNID

2015-10-03 21:57:40> {}ZZZ{}

2015-10-03 21:57:40>

2015-10-03 21:57:41> TC JUN 15

2015-10-03 21:57:46> ~COASGAL [WARMING|WARNING|WORKING] ~~~HAN~EL~K ~QY

2015-10-03 21:57:51> ONEZHSKIY AND KANDALAKSHSK~Y ZALIMS

2015-10-03 21:57:58> 1. ,)8` ?796` &3`7.3$ 9~34-589,

2015-10-03 21:58:01> A. NORTHERN +5-~~-0.N

2015-10-03 21:58:03> 0~~-.~~0~3

2015-10-03 21:58:09> ~B~M ~~~R~H~{}A~YKE

2015-10-03 21:58:09> C~H

2015-10-03 21:58:23>
~~O~S~~BM~YHZHCG~H~PYHYNFG~ONGW~~MGZYHD~YM~~~HZY~G~~~P~UH~P~GPO~G~+.&+6#$06.
~

2015-10-03 21:58:30> ~#~DJDU~~~~~CE~{}BUOY STARBOARD HAND

2015-10-03 21:58:37> 66~21-37N 033~43-53~ ESTABIISHED=

2015-10-03 21:58:37> NNNN

20151003 2158 518 $00L UNID 0

2015-10-03 21:58:44> ZCZC LA&0R

2015-10-03 21:58:53> 011000 ~75(-, 15~ CHAS~~~ ~S~~{}K 4

2015-10-03 21:58:56> 1KANDALAKSHS~IZ ZALIV

2015-10-03 21:58:59> ~.[HEIGHT|SLIGHT] B~~YS ~CS~IOG

2015-10-03 21:59:16> A. NO QQ STAA9-4$~~-,$5.~2:7~#~~~~~{} POR HAND
~YUAP~AEPN ~PEW~EPAQ~~~C.~~,9

2015-10-03 21:59:20> 4 PHRT~HAND 67-04-02!~

20151003 2350 518 $00? UNID 0

2015-10-03 23:50:41>

2015-10-03 23:50:51> ~{}ARCACIONR~~1~ ~~~{}UXWPQT A WPQTXQPXPQ QECETCE~

2015-10-03 23:50:55> BALEARES ISLANDS

2015-10-03 23:51:03> 1.-UNMMANED F~T~~~ZZ~~{}, A~~NJL UO~

2015-10-03 23:51:20> NFFKH~~Z=~6MIEBU~GG~M~H~~~{}U~E Y ~~9 89.#5!!!(5~~
6=~+?~~&&~.~#~~{}IO COASTA

2015-10-03 23:51:24> L [WARNING] NJR~3?~7/2015~

20151003 2359 518 $00A UNID 0

2015-10-03 23:59:45> ZCZC AA94

2015-10-03 23:59:48> 300620 UTC SEP 15

2015-10-03 23:59:51> ~:9-`5-)42~~,8,2

2015-10-04 00:00:04> ~+=~6+ !3 =.~~~+9~~)`~~~(09,~~~&?~ !`8~~!!~.8(
(~#005=~~~(~09,~~{}TPP TO ~~

2015-10-04 00:00:28> U~~~U~{}ZCWP~L~~~YH~~{}CQVKK

2015-10-04 00:01:15> YLZ~~DMM~J~~ZRO~~~{}DE O~~~COUF~ZP~ONG~ONNI~I~
~~~~{}~AQW~ ~~AF

2015-10-04 00:01:19> ~YP~N~ XS~G~H~~~

2015-10-04 00:01:26> H~HO~G~~JHSM~YF~MJHY~D~~~~~{}BRAC

2015-10-04 00:01:33> NORTH-[CASPIAN] B~~~~~{}

Logged by: Ary Boender

Location: Reeuwijk, The Netherlands

Receivers: Perseus / NRD545

Antenna: ALA1530

Decoder: YaND 6.4
~~~~

11040. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-04 08:23:58 UTC
From: roelof@...
Topic: 70 Message: 11040

Hello all,

If you want to keep a positive mood, I suggest NOT to look at the
Kyoto Dst!

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151003 1801 490 $03M EAV Cabo de la Nao,ESP 1497
20151003 1832 490 $03P SVK Kerkyra,GRC 1821
20151003 1934 490 $02W EAR Coruna,ESP 1283
20151003 2040 490 $03E IQM Mondolfo,ITA 1114
20151003 2105 490 $02G CTA Penalva,POR 1735
20151003 2120 490 $03I ICH La Maddalena,ITA 1228
20151003 2130 490 $02J CTH Horta,AZR 2884
20151003 2143 490 $01K TFA Grindavik,ISL 2045
20151003 2210 490 $03N IGS Piombino,ITA 1087
20151003 2244 490 $03Q SVH Irakleion,GRC 2529
20151003 2254 490 $03R SVL Limnos,GRC 2147
20151004 0312 490 $02T EAC Tarifa,ESP 1856
20151004 0346 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151003 1743 518 $03K SVK Kerkyra,GRC 1821
20151003 1810 518 $01N LFO Orlandet,NOR 1367
20151003 1829 518 $03P 4XO Haifa,ISR 3307
20151003 1840 518 $03Q 9AS Split,HRV 1318
20151003 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151003 1917 518 $02D EAR Coruna,ESP 1283
20151003 1920 518 $01U ESA Talinn,EST 1560
20151003 1920 518 $03U IQM Mondolfo,ITA 1114
20151003 2054 518 $03F TAL Antalya,TUR 2706
20151003 2123 518 $02I EAL Las Palmas,CNR 2964
20151003 2130 518 $03J LZW Varna,BUL 1997
20151003 2152 518 $03L SVL Limnos,GRC 2147
20151003 2158 518 $20L UGE Arkhangelsk,RUS 2543
20151003 2223 518 $03O 9HD Malta,MLT 1976
20151003 2337 518 $03V ICI Sellia Marina,ITA 1737
20151003 2351 518 $03X EAV Valencia,ESP 1497
20151003 2353 518 $01X TFA Grindavik,ISL 2045
20151003 2359 518 $03W UJB Astrakhan,RUS 3271
20151004 0009 518 $03A UDN Novorossiysk,RUS 2623
20151004 0015 518 $19B LGP Bodo,NOR 1839
20151004 0024 518 $19C LGV Vardo,NOR 2527
20151004 0030 518 $01D OXJ Torshavn,FRO 1327
20151004 0048 518 $02F CTH Sao Miguel,AZR 2736
```

```
20151004 0247 518 $04Q VCO Sydney,CAN 4564
20151004 0259 518 $01R TFA Saudanes,ISL 1950
20151004 0322 518 $04R NMR San Juan,PTR 7089
20151004 0536 518 $02R CTA Penalva,POR 1735
20151004 0543 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11041. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-04 08:31:58 UTC
From: Vincent Schriel
Topic: 9427 Message: 11041

NMR San Juan,PTR as a UNID in the log last night.

```
---
20151004 0322 518 $00? UNID 0
2015-10-04 03:22:48 35> HENWARNINGRAIEA.E {} WARNING IS TYPICALLY ISSUED ~
2015-10-04 03:22:49 38>
2015-10-04 03:23:00 38> 36 HOURS BEFOREHEEANTICANATED FIEDS{}RENCE OF
2015-10-04 03:23:11 28> TROPICAL-STORM-FORCE WINDS...CONDITIONS THAT
MAKE OUTSIDE
2015-10-04 03:23:21 30> PREPARATIONS DIFFICULT OR [DANGEROUS].
PREPARATIONS TO PROTECT
2015-10-04 03:23:23 22> LIFE
2015-10-04 03:23:32 24> AND PROPERTY SHOULD BE R~SHED TO COMPLETION.
2015-10-04 03:23:34 20>
2015-10-04 03:23:47 19> HURCD [CENTER] [LOCATED] NEAR -8.0N 68.9W~AT
04/0~~~(~~~~~6`, -::~4~5 285#8, ~

==============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151003 1741 518 $03K SVK Kerkyra,GRC 1804
20151003 1840 518 $03Q 9AS Split,HRV 1299
20151003 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151003 1920 518 $03U IQM Mondolfo,ITA 1106
20151003 2000 518 $01X TFA Grindavik,ISL 2047
20151003 2030 518 $02D EAR Coruna,ESP 1358
20151003 2125 518 $03I TAN Izmir,TUR 2279
20151003 2135 518 $03J LZW Varna,BUL 1952
20151003 2141 518 $03K SVK Kerkyra,GRC 1804
20151003 2150 518 $03L SVL Limnos,GRC 2116
20151003 2158 518 $20L UGE Arkhangelsk,RUS 2469
20151003 2204 518 $03M 5BA Cyprus,CYP 2934
20151003 2240 518 $03Q 9AS Split,HRV 1299
20151003 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151003 2320 518 $03U IQM Mondolfo,ITA 1106
20151003 2337 518 $03V ICI Sellia Marina,ITA 1730
20151003 2352 518 $03W UJB Astrakhan,RUS 3204
20151003 2353 518 $01X TFA Grindavik,ISL 2047
```

```
20151004 0009 518 $03A UDN Novorossiysk,RUS 2563
20151004 0015 518 $19B LGP Bodo,NOR 1781
20151004 0031 518 $02D EAR Coruna,ESP 1358
20151004 0056 518 $03F TAL Antalya,TUR 2673
20151004 0125 518 $03I TAN Izmir,TUR 2279
20151004 0130 518 $03J LZW Varna,BUL 1952
20151004 0143 518 $03K SVK Kerkyra,GRC 1804
20151004 0154 518 $03L SVL Limnos,GRC 2116
20151004 0156 518 $20L UGE Arkhangelsk,RUS 2469
20151004 0210 518 $01N LFO Orlandet,NOR 1312
20151004 0229 518 $03P 4XO Haifa,ISR 3273
20151004 0239 518 $04Q VCO Sydney,CAN 4609
20151004 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151004 0320 518 $03U IQM Mondolfo,ITA 1106
20151004 0337 518 $03V ICI Sellia Marina,ITA 1730
20151004 0353 518 $01X TFA Grindavik,ISL 2047
20151004 0430 518 $02D EAR Coruna,ESP 1358

RAW LOG
---
20151003 1741 518 $03K SVK Kerkyra,GRC 1804
2015-10-03 17:41:54 23> ZCZC KA~4O~WIP~QP U~C SE~ ~Q~
2015-10-03 17:41:59 14> [KERKYRA] RADIB ~A~~AC~V~UY~X~T
2015-10-03 17:42:02 12> S~ATH IBNC~~SEA
2015-10-03 17:42:12 10> REO~TI~E NAVWAR~NWC~WXWPQT~~QL~S~H~Z~,:/!8~~,&
-43-51!8~8,9 3/3~:8`~`
2015-10-03 17:42:16 08> ~~13~~:5 59 ~1 DEC
2015-10-03 17:42:16 08> ~QT
2015-10-03 17:42:22 07> ~~~!-~.~`7,?~3 59 `7,~~~/ 3=-46 ~9~~~
2015-10-03 17:42:26 07> U ~~N~U~$~H~T~T~~M
2015-10-03 17:42:29 05> LB~~~~~+~{}
2015-10-03 17:42:43 03> CH~~~~~WKV~~~~~#~{}O
2015-10-03 17:43:33 07> ~AUOAJ~~Z~~ ~TZ~{}ARNWBKZNCAEM~L
~CEC~~SOSW~~Q~~~E~{}WLB~~Y~~HA~~{}S~CU~~~~~O
2015-10-03 17:43:55 03> {}KFK~~~PYV~~KIC~~RKF~J~PFTJ~TYW~JOK~PD-
#~~~!?8(~0~~$
2015-10-03 17:46:42 05> ~!
$~~=-0(7/6~~~~~+0~{}S~ONMWX~NZ~~~C~~{}FCK~~~K~~~{}FP~Z~Y~~~X~{}FYHDZ~V~~D~
2015-10-03 17:50:16 02> ~~{} ~WFSPOB~S~~V~~~{}AUD~E92~ (~+~~9:~4~~{}
2015-10-03 17:50:18 03> ~C~G~HP ~~A~~
2015-10-03 17:51:11 09> ~N~{}I~LJ~W~W~UQ~~7~~7~:~ ~
~~~~{}I~W~~~Q~EZ~~~~~~~~~~C ~FU~~~~~QWCC~U
2015-10-03 17:51:13 09>
2015-10-03 17:51:14 09> AC~CTI~7~
2015-10-03 17:51:16 08> ~GWUQPR~~ TM~SE~~~~7
2015-10-03 17:51:19 08> #99-~0#~~?~/~~$&
2015-10-03 17:51:54 06> 0~~
=)3~0~~`8#&9,~,~~~~~{}N~M~Q~CK~~A~Q~AF~~TSJFC~~~K~UJ~~{}BKPTQ~~WVSQQSX~~U
2015-10-03 18:02:07 09> ~NXOQU ~~~~~~{}IJS{}UJ~G~VC~~~Y~UXTMB ~L~H
~O~B~~U~~{}GL~VZXQB~~~NTD~~~{}~Q~~
```

2015-10-03 18:02:18 17> ~Q~~~~~~
2015-10-03 18:02:23 17> ~CZC MA8~~~~221841 UTC SEP 19~
2015-10-03 18:02:28 13> ,9$23&8-9 ,-=1. WARNING JTOYXWPQT
2015-10-03 18:02:31 17> ~CH~~TN4
2015-10-03 18:02:35 15> I AE~A N~CD~E OSLO~JO~D
2015-10-03 18:02:44 18> KAL~OEYA, LOWER [LEADING] LAGHT 59-52.9N
~P~~AEWMEE I~ [UNLIT].
2015-10-03 18:02:45 15> NNN~
2015-10-03 18:02:50 17> A

20151003 1840 518 $03Q 9AS Split,HRV 1299
2015-10-03 18:40:44 83> ZCZC QA42
2015-10-03 18:40:47 84> 011040 UTC OCT
2015-10-03 18:40:50 85> SPLITRADIO/ 9AS
2015-10-03 18:41:01 87> NAV WNG 184 COASTAL-NAVTEX, CENTRAL
ADRIATIC-DUGI OTOK, CHART 100-20
2015-10-03 18:41:15 88> OCTOBER 2ND FROM 1000 LT (0800 UTC) TO OCTOBER
6TH UNTIL 1400 LT (1200 UTC) E
2015-10-03 18:41:23 89> STABLISHING TARGETS FOR FIRE EXERCISE IN
FOLLOWING POSITIONS:
2015-10-03 18:41:31 88> A) 43 55,40 N - 015 01,90 E (SHIP TARGET)
2015-10-03 18:41:37 89> B) 43 55,12 N - 015 02,12 E (TARGET `R`)
2015-10-03 18:41:50 89> WIDE BERTH REQUESTED, NAVIGATION IN RADIUS 1
NAUTICAL MOLE FROM POSITIONS PRO
2015-10-03 18:41:51 89> HIBITED.
2015-10-03 18:41:51 89>
2015-10-03 18:41:53 89> NNNN

20151003 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-03 18:50:24 91> ZCZC RE47
2015-10-03 18:50:26 92> 031850 UTC OCT 15
2015-10-03 18:50:30 93> LA MADDALENA RADIO
2015-10-03 18:50:30 93>
2015-10-03 18:50:41 93> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-03 18:50:45 93> T 18/UTC OF 03/10/2015
2015-10-03 18:50:50 93> AND VALID UP TO 06/UTC OF 04/10/2015
2015-10-03 18:50:53 93> 1. WARNINGS:
2015-10-03 18:51:04 93> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA, JONIAN
2015-10-03 18:51:14 93> SEA, SOUTHERN ADRIATIC SEA, NORTH BALEARI SEA,
LIBYAN SEA AND AEGEAN
2015-10-03 18:51:15 93> SEA.
2015-10-03 18:51:26 93> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-10-03 18:51:37 93> SEA, JONIAN SEA, SOUTHERN ADRIATIC SEA, NORTH
BALEARI SEA, LIBYAN
2015-10-03 18:51:39 93> SEA AND AEGEAN SEA.
2015-10-03 18:51:43 92> GALES UNDER COURSE: NIL.

2015-10-03 18:51:52 93> GALES FORECAST: -SOUTHEASTERLY 7 ON LIGURIAN SEA.
2015-10-03 18:51:56 93> 2. WEATHER SITUATION:
2015-10-03 18:52:06 93> OCCLUDED FRONT OVER BALKAN PENINSULA.
INSTABILITY AREA ON IONIAN SEA
2015-10-03 18:52:16 93> IS SLOWLY MOVING EAST/NORTHEASTWARDS. COLD FRONT
ON FRANCE IS MOVING
2015-10-03 18:52:25 92> EAST/SOUTHEASTWARDS. WARM FRONT ON WESTERN
MEDITERRANEAN SEA.
2015-10-03 18:52:35 93> 3. FORECAST TO 06/UTC OF 04/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-03 18:52:45 92> LIGURIAN SEA: SOUTHEASTERLY 4 BECOMING 7 -HEAVY
THUNDERSTORMS
2015-10-03 18:52:54 92> -MODERATE VISIBILITY LOCALLY BAD DECREASING
-SLIGHT SEA QUICKLY
2015-10-03 18:53:02 92> INCREASING /OUTLOOK: SOUTHWESTERLY 4 -PARTLY
CLOUDY.
2015-10-03 18:53:13 90> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 3
BECOMING SOUTHERLY AND
2015-10-03 18:53:23 91> INCREASING -PARTLY CLOUDY WORSENING RAIN -GOOD
VISIBILITY DECREASING
2015-10-03 18:53:31 91> -SMOOTH SEA INCREASING /OUTLOOK: SOUTHERLY 6
-ISOLATED
2015-10-03 18:53:34 90> THUNDERSTORMS.
2015-10-03 18:53:44 90> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 4
LOCALLY INCREASING
2015-10-03 18:53:53 89> SOUTHERLY COASTWARD -PARTLY CLOUDY WORSENING
-GOOD VISIBILITY
2015-10-03 18:54:02 89> -SLIGHT SEA /OUTLOOK: SOUTHERLY 3 -LOCAL RAIN.
2015-10-03 18:54:12 89> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 3
BECOMING SOUTHEASTERLY AND
2015-10-03 18:54:22 89> INCREASING -FAIR WORSENING -GOOD VISIBILITY
-SMOOTH SEA INCREASING
2015-10-03 18:54:29 89> /OUTLOOK: SOUTHERLY 4 -ISOLATED THUNDERSTORMS.
2015-10-03 18:54:40 89> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 3
INCREASING -FAIR
2015-10-03 18:54:51 88> WORSENING -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
SOUTHERLY 4 -LOCAL
2015-10-03 18:54:52 88> RAIN.
2015-10-03 18:55:02 86> SOUTHERN TYRRHENIAN EAST SIDE: VARIABLE 2
BECOMING SOUTHEASTERLY
2015-10-03 18:55:13 86> -FAIR -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
SOUTHERLY 2 -PARTLY
2015-10-03 18:55:15 86> CLOUDY.
2015-10-03 18:55:24 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-03 18:55:36 86> LIGURIAN SEA: WEST 2 SEA 3/EAST 3 SEA 2/SOUTH 5
SEA 3/SOUTH 4 SEA
2015-10-03 18:55:36 86> 3,
2015-10-03 18:55:48 86> NORTHERN TYRRHENIAN SEA: NORTHEAST 3 SEA 3/WEST
1 SEA 2/SOUTHWEST 2

2015-10-03 18:55:53 87> SEA 2/SOUTHWEST 4 SEA 3,
2015-10-03 18:56:04 87> CENTRAL TYRRHENIAN WEST SIDE: NORTH 2 SEA
3/SOUTHEAST 2 SEA 2/SOUTH 3
2015-10-03 18:56:08 87> SEA 2/SOUTH 3 SEA 2,
2015-10-03 18:56:18 88> CENTRAL TYRRHENIAN EAST SIDE: NORTHWEST 2 SEA
3/NORTHEAST 1 SEA
2015-10-03 18:56:24 88> 2/SOUTH 3 SEA 2/SOUTH 3 SEA 2,
2015-10-03 18:56:35 88> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWEST 3 SEA
3/WEST 4 SEA 3/WEST 3
2015-10-03 18:56:39 89> SEA 3/SOUTH 4 SEA 2,
2015-10-03 18:56:49 89> SOUTHERN TYRRHENIAN EAST SIDE: SOUTH 3 SEA
2/SOUTHWEST 4 SEA
2015-10-03 18:56:56 91> 3/SOUTHWEST 2 SEA 2/SOUTHWEST 4 SEA 3,
2015-10-03 18:56:57 92>
2015-10-03 18:56:59 84> END METEOMAR.
2015-10-03 18:56:59 84> NNNN

20151003 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-03 19:20:24 70> ZCZC UE80
2015-10-03 19:20:27 70> 031920 UTC OCT 15
2015-10-03 19:20:29 70> MONDOLFO RADIO
2015-10-03 19:20:29 70>
2015-10-03 19:20:41 66> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-03 19:20:45 64> T 18/UTC OF 03/10/2015
2015-10-03 19:20:50 65> AND VALID UP TO 06/UTC OF 04/10/2015
2015-10-03 19:20:52 67> 1. WARNINGS:
2015-10-03 19:21:03 70> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA, JONIAN
2015-10-03 19:21:14 69> SEA, SOUTHERN ADRIATIC SEA, NORTH BALEARI SEA,
LIBYAN SEA AND AEGEAN
2015-10-03 19:21:15 70> SEA.
2015-10-03 19:21:25 67> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-10-03 19:21:36 69> SEA, JONIAN SEA, SOUTHERN ADRIATIC SEA, NORTH
BALEARI SEA, LIBYAN
2015-10-03 19:21:39 70> SEA AND AEGEAN SEA.
2015-10-03 19:21:44 70> GALES UNDER COURSE: NIL.
2015-10-03 19:21:51 71> GALES FORECAST: -SOUTHEASTERLY 7 ON LIGURIAN SEA.
2015-10-03 19:21:55 71> 2. WEATHER SITUATION:
2015-10-03 19:22:05 69> OCCLUDED FRONT OVER BALKAN PENINSULA.
INSTABILITY AREA ON IONIAN SEA
2015-10-03 19:22:15 74> IS SLOWLY MOVING EAST/NORTHEASTWARDS. COLD FRONT
ON FRANCE IS MOVING
2015-10-03 19:22:25 75> EAST/SOUTHEASTWARDS. WARM FRONT ON WESTERN
MEDITERRANEAN SEA.
2015-10-03 19:22:34 77> 3. FORECAST TO 06/UTC OF 04/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-03 19:22:44 79> NORTHERN ADRIATIC SEA: SOUTHERLY 3 LOCALLY

INCREASING -PARTLY
2015-10-03 19:22:53 80> CLOUDY WORSENING RAIN -GOOD VISIBILITY
DECREASING -SMOOTH SEA
2015-10-03 19:22:59 81> /OUTLOOK: SOUTHERLY 4 -THUNDERSTORMS.
2015-10-03 19:23:11 83> CENTRAL ADRIATIC SEA: VARIABLE 3 BECOMING
SOUTHERLY -PARTLY CLOUDY
2015-10-03 19:23:20 83> -GOOD VISIBILITY -SLIGHT SEA WEAKENING COASTWARD
/OUTLOOK:
2015-10-03 19:23:26 84> SOUTHEASTERLY 4 -ISOLATED THUNDERSTORMS.
2015-10-03 19:23:36 84> SOUTHERN ADRIATIC SEA: SOUTHERLY 4 LOCALLY
INCREASING OVER OTRANTO
2015-10-03 19:23:46 82> CHANNEL -ISOLATED THUNDERSTORMS -MODERATE
VISIBILITY LOCALLY BAD
2015-10-03 19:23:56 84> -SLIGHT SEA WEAKENING /OUTLOOK: SOUTHWESTERLY 3
-LOCAL RAIN.
2015-10-03 19:24:06 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-03 19:24:17 86> NORTHERN ADRIATIC SEA: WEST 4 SEA 3/NORTHWEST 3
SEA 3/SOUTH 2 SEA
2015-10-03 19:24:20 86> 2/SOUTH 2 SEA 2,
2015-10-03 19:24:31 86> CENTRAL ADRIATIC SEA: SOUTHWEST 3 SEA
2/NORTHWEST 4 SEA 2/SOUTHEAST
2015-10-03 19:24:36 86> 1 SEA 2/SOUTHEAST 4 SEA 2,
2015-10-03 19:24:48 87> SOUTHERN ADRIATIC SEA: SOUTH 2 SEA 2/NORTHWEST 3
SEA 2/NORTH 3 SEA
2015-10-03 19:24:51 87> 2/SOUTHEAST 2 SEA 2,
2015-10-03 19:24:51 87>
2015-10-03 19:24:54 88> END METEOMAR.
2015-10-03 19:24:55 81> NNNN

20151003 2000 518 $01X TFA Grindavik,ISL 2047
2015-10-03 20:00:07 12> ZCZC XE79
2015-10-03 20:00:11 30> GREENLAND VIA GRINDAVIK
2015-10-03 20:00:15 27> 031800 UTC OKT 2015
2015-10-03 20:00:15 27>
2015-10-03 20:00:19 22> 3`6,90`8` /1~00 ~75:.
2015-10-03 20:00:30 13> A LOW, 992 HPA, OVER K~~USUK IS MOVING A LITTLE
TOWARDS SOUTHEAST WHILE DEEPE
2015-10-03 20:00:41 24> NING. A LOW, 1010 HPA, OVER MELVILLE BAY IS
FILLING, AND AN [ASSOCIATED] FJ~NT
2015-10-03 20:00:54 45> OVER NORTHWESTERN GREENLAND WEAKENS. THIS NIGHT
WILL A LOW, 1013 HPA, PASS SO
2015-10-03 20:01:04 28> UTHERN BAFFIN ISLAND FROM WEST, AND IS EXPECTED
LATE IN THE PERIOD TO MOVE IN
2015-10-03 20:01:07 29> OVER NARSALIK
2015-10-03 20:01:07 29>
2015-10-03 20:01:08 28> NNNN

20151003 2030 518 $02D EAR Coruna,ESP 1358

2015-10-03 20:30:25 75> ZCZC DE90
2015-10-03 20:30:27 76> 03 1920 UTC OCT 15
2015-10-03 20:30:31 77> WEATHER BULLETIN
2015-10-03 20:30:31 77>
2015-10-03 20:30:31 77> NR
2015-10-03 20:30:32 77>
2015-10-03 20:30:36 77> STATE MET AGENCY OF SPAIN
2015-10-03 20:30:36 77>
2015-10-03 20:30:40 78> CORUNA NAVTEX SERVICE AREA
2015-10-03 20:30:41 78>
2015-10-03 20:30:49 79> ISSUED AT 2000 UTC ON SATURDAY 03 OCTOBER 2015
2015-10-03 20:30:49 79>
2015-10-03 20:30:56 78> VALID UNTIL MONDAY 05 AT 2000 UTC
2015-10-03 20:30:56 78>
2015-10-03 20:31:07 87> GALE WARNINGS: GRAN SOL, PAZENN, IROISE, YEU,
CHARCOT,
2015-10-03 20:31:11 87> FINISTERRE, PORTO.
2015-10-03 20:31:11 87>
2015-10-03 20:31:21 87> GENERAL SYNOPSIS AT 12 UTC SATURDAY 3 AND
EVOLUTION.
2015-10-03 20:31:35 87> LOW ALTAIR 1004, WKN. SECONDARY LOW IN NW
MADEIRA 1008, DPN AND MOV NE, EXPEC
2015-10-03 20:31:49 87> TED BY 040600 UTC IN W FISTERRE 996, BY 041200
UTC OVER PAZENN 992, AND LATER
2015-10-03 20:32:03 87> S BRITISH ISLES. LOW 52N 44W 1010, MOV N ALTAIR
AND DPN TO 988. HIGH BRITISH
2015-10-03 20:32:09 88> ISLES 1022 AT FIRST, WKN.
2015-10-03 20:32:09 88>
2015-10-03 20:32:12 87> 24 HOURS FCST
2015-10-03 20:32:27 86> GRAN SOL: E OR SE 3 OR 4 INCR SE 4 OR 5, LATER
TO 5 OR 6, AND AT END IN E TO
2015-10-03 20:32:41 82> CYCLONIC 6 OR 7, OCNL GALE 8. SMOOTH OR SLGT
INCR LATER TO SLGT OR MOD, AND A
2015-10-03 20:32:53 83> T END TO ROUGH, OCNL VERY ROUGH IN SE. SHWRS AT
END IN SE. MOD, LOC POOR AT E
2015-10-03 20:32:56 82> ND IN SE.
2015-10-03 20:32:56 82>
2015-10-03 20:33:11 83> PAZENN: S 3 OR 4 INCR SE 5 OR 6, AND INCR LATER
TO SW OR CYCLONIC 6 OR 7, LOC
2015-10-03 20:33:25 84> GALE 8 OR SEVERE GALE 9, BECMG SW. SMOOTH OR
SLGT BECMG MOD AND LATER TO ROU
2015-10-03 20:33:36 84> GH OR VERY ROUGH. RAINS AND LATER SHWRS, MOD,
LOC POOR LATER.
2015-10-03 20:33:36 84>
2015-10-03 20:33:51 84> IROISE: VRB 2 TO 4 INCR LATER TO SE 4 TO 6 AND
AT END TO S OR SW 7, LOC GALE
2015-10-03 20:34:04 83> 8. SMOOTH BECMG SLGT, LATER TO MOD AND AT END TO
ROUGH OR VERY ROUGH. SHWRS A
2015-10-03 20:34:10 83> T END. MOD, LOC POOR AT END.
2015-10-03 20:34:10 83>

2015-10-03 20:34:27 83> YEU: VRB 2 OR 3, TEMPO W OR NW 3 OR 4 IN E, INCR
LATER TO SE 4 OR 5 AND AT EN
2015-10-03 20:34:39 82> D TO S OR SW 6 OR 7, LOC 8 IN W. SMOOTH INCR
LATER TO SLGT AND AT END TO MOD
2015-10-03 20:34:53 85> LOC ROUGH OR VERY ROUGH IN W. SHWRS IN W AT END.
MO AREAS, LOC POOR AT END.
2015-10-03 20:34:53 85>
2015-10-03 20:35:09 86> ROCHEBONNE: VRB 2 OR 3, TEMPO NW 3 OR 4 IN E,
INCR LATER TO SE 5 OR 6, VEER A
2015-10-03 20:35:23 86> T END TO SW 5 OR 6, LOC 7 IN W. SMOOTH INCR AT
END TO SLGT OR MOD, LOC ROUGH
2015-10-03 20:35:24 86> IN W.
2015-10-03 20:35:24 86>
2015-10-03 20:35:27 87> FINISTERRE:
2015-10-03 20:35:43 87> - IN FAR NE: SE 3 TO 5, INCR TO S OR SW 6 OR 7
AT END. SMOOTH OR SLGT, BECMG
2015-10-03 20:35:50 87> MOD, LOC ROUGH AT END. RAIN AT END.
2015-10-03 20:36:06 87> - OTHERWISE: SE 5 OR 6, INCR S OR SW 7, TEMPO
GALE 8, DECR LATER TO SW 6 OR 7
2015-10-03 20:36:19 86> . SLGT BECMG MOD AND LATER TO ROUGH OR VERY
ROUGH. SHWRS LATER. TEMPO MOD.
2015-10-03 20:36:19 86>
2015-10-03 20:36:34 86> CANTABRICO: E OR VRB 2 OR 3, INCR E OR SE 5 OR
6, VEER AT END TO S. SMOOTH OR
2015-10-03 20:36:40 86> SLGT BECMG SLGT OR MOD. SHWRS LATER.
2015-10-03 20:36:40 86>
2015-10-03 20:36:56 84> PORTO: S 4 OR 5 INCR QCKY TO 6 OR 7, LOC GALE 8,
DECR AT END TO 6. SLGT BECMG
2015-10-03 20:37:05 84> MOD OR ROUGH, LOC VERY ROUGH. SHWRS. TEMPO MOD.
2015-10-03 20:37:05 84>
2015-10-03 20:37:05 84>
2015-10-03 20:37:07 83> NNNN

20151003 2125 518 $03I TAN Izmir,TUR 2279
2015-10-03 21:25:36 43> ZCZC IA50
2015-10-03 21:25:39 46> 261110 UTC AUG 15
2015-10-03 21:25:41 46> IZMIR TURK RADIO
2015-10-03 21:25:45 48> NAVTEX N/W~NR:793/15
2015-10-03 21:25:46 50>
2015-10-03 21:25:47 54> AEGEAN SEA
2015-10-03 21:25:49 56>
2015-10-03 21:25:51 56> GUNNERY EXERCISE
2015-10-03 21:25:59 58> A) ON 31 AUG -03 SEP 15 07-10, 14-17, 21-22,
2015-10-03 21:26:05 49> 28-30 SEP 15 FROM 0500Z TO 1200Z
2015-10-03 21:26:13 47> B) ON 01,05-08, 12-15, 19-22, 26-28 OCT 15
2015-10-03 21:26:19 47> FROM EPTPPZ TO 1200Z IN AREA BOUNDED BY:
2015-10-03 21:26:19 47>
2015-10-03 21:26:23 50> 38 45.00N 025 21.00E
2015-10-03 21:26:27 40> 38 45.00N 024 52.00E

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2015-10-03 21:26:32 48> 38 18.00N 024 52.00E
2015-10-03 21:26:34 40> 38 18.00N 025 21.00E
2015-10-03 21:26:35 35>
2015-10-03 21:26:38 32> CAUTION ADVISED.
2015-10-03 21:26:38 32>
2015-10-03 21:26:39 32> NNNN
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20151003 2135 518 $03J LZW Varna,BUL 1952
2015-10-03 21:35:22 17> ZCZC JL88
2015-10-03 21:35:25 23> 301330 UTC SEP 1~
2015-10-03 21:35:29 16> VARNA RADIO NAVWARN 366/15
2015-10-03 21:35:34 27> SRV ACADE~IC WILL~CARRY ~UT
2015-10-03 21:35:37 27> RESEARCH ACTIVITIES IN REGION:
2015-10-03 21:35:41 29> 43 45 N 028 34 E
2015-10-03 21:35:44 28> 43 ~5 N 028 54 E
2015-10-03 21:35:47 24> 41~59 N 028~18 E
2015-10-03 21:35:51 29> 41 59 N 028 02 E
2015-10-03 21:35:54 24> 42 28 N 027 29 E
2015-10-03 21:35:58 24> FROM 01.10 TILL 05.10.15
2015-10-03 21:35:59 26> NNNN
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20151003 2141 518 $03K SVK Kerkyra,GRC 1804
2015-10-03 21:41:52 72> ZCZC KA49
2015-10-03 21:41:54 70> 280810 UTC SEP 15
2015-10-03 21:41:59 69> KERKYRA RADIO NAVWARN 162/15
2015-10-03 21:42:02 70> SOUTH IONIO SEA
2015-10-03 21:42:07 64> RELATIVE NAVWARN: 2/2015
2015-10-03 21:42:11 68> 1)`SCHIZA, FIRING AREA
2015-10-03 21:42:13 66> FIRING EXERCISES
2015-10-03 21:42:17 67> 01 OCT TO 31 DEC 15
2015-10-03 21:42:23 69> A)FROM SUNRISE TO SUNSET EVERY MON,
2015-10-03 21:42:27 69> TUE,WED,THU.
2015-10-03 21:42:33 69> B) FROM SUNRISE TILL 1200 UTC ON FRIDAY
2015-10-03 21:42:37 69> C) EXCEPT SAT, SUN AND HOL
2015-10-03 21:42:44 70> 2) IN AREA WITH RADIOUS 4 NM
2015-10-03 21:42:49 67> CENTRED AT 36-42,33N 021-46,50E
2015-10-03 21:42:54 66> AND NOT SOUTHERN OF 36-40,00N
2015-10-03 21:42:55 58> PARALLEL
2015-10-03 21:43:01 67> 3)CANCEL THIS MSG 311615 UTC DEC 15
2015-10-03 21:43:02 65> NNNN
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20151003 2150 518 $03L SVL Limnos,GRC 2116
2015-10-03 21:50:36 45> ZCZC LA79
2015-10-03 21:50:40 50> 021750 UTC OCT 15
2015-10-03 21:50:44 53> LIMNOS RADIO NAVWARN 249/15
2015-10-03 21:50:49 55> SUMMARY OF NAVWARNS IN FORCE
2015-10-03 21:50:53 55> AT 021750 UTC OCT 15
2015-10-03 21:50:58 52> 2015: 2&7,245,231,215,214,18~!
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2015-10-03 21:50:59 48>
2015-10-03 21:51:00 51> ~47.2,1.
2015-10-03 21:51:08 46> CANCEL THIS MSG WPOQUTP~~UT~~O~T 15~NNNNY~~~BC~~

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20151003 2158 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-03 21:58:48 32> ZCZC LA04
2015-10-03 21:58:50 40> 011000 UTC JAN 15
2015-10-03 21:58:55 43> COASTAL WARNING ARKHANGELSK 4
2015-10-03 21:58:59 44> KANDALAKSHSKIY ZALIV
2015-10-03 21:59:03 39> 1. LIGHT BUOYS MISSING
2015-10-03 21:59:07 29> A. NO 1 STARBOARD HAND
2015-10-03 21:59:10 33> 67-05-32N 032-31-39E
2015-10-03 21:59:17 40> B. NO 2 PORT HAND 67-05-30N 032-32-18E
2015-10-03 21:59:24 41> C. NO 4 PORT HAND 67-04-42N 032-32-02E
2015-10-03 21:59:28 40> D. NO 3 STARBOARD HAND
2015-10-03 21:59:32 35> 67-04-06N 032-31-38E
2015-10-03 21:59:38 40> E. NO 6 PORT HAND 67-03-33N 032-31-36E
2015-10-03 21:59:46 41> F. NO 8 PORT HAND BYUAPWAERN 032-30-21E
2015-10-03 22:00:07 77> G. KANDAL~~~~~~{}

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20151003 2204 518 $03M 5BA Cyprus,CYP 2934
2015-10-03 22:04:01 13> ZCZC MA26
2015-10-03 22:04:04 13> 0~ 1000~U~C BCL ~0~5
2015-10-03 22:04:16 20> ~~Y~RUSVRADIO NAV~~FNV
~~V~II~~HONG~FYKSM~~XHFJP~~FSSMHVVM~S~~MZON~~H~~DHM G~
2015-10-03 22:04:30 24>
~~..~+~+~,.~~?(LB3,&?:?.,&?#.?~?(7??~)?,1#~~?~~~9~~~{}AND ~QETH UNTIL
16TH~OF
2015-10-03 22:04:40 27> OCT BETWEEN 0430 - 100~~~75: ,3-4 :-03 +3=&-48
?97,$3$ ?6 5#3 !9))928,~ :~94
2015-10-03 22:04:46 20> $~~~#~ .9,9,.........~.06.06~~:&...
2015-10-03 22:04:46 20> ~~07
2015-10-03 22:04:46 20>
2015-10-03 22:04:59 19> ~$6(&09,..~.......~.~~`9,:)1
)????~CO~PLKGHN~~BBBBBBBBBOBEONCQMHLBBBB~GCB~~A
2015-10-03 22:05:11 22> ~#~+
??????~~~~9~&&~{}BBBBGCBDML~#,~+$+~~?(3KB0??,31~7:3E~XQ~~~EBLKB~:$-~~~~~~
2015-10-03 22:05:18 28> {}THIS MESSAGE ON 11 100~ UTC OCT 2015
2015-10-03 22:05:21 28> CYPRUS RADIO/5BA
2015-10-03 22:05:21 28> NNNN

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20151003 2240 518 $03Q 9AS Split,HRV 1299
2015-10-03 22:40:50 81> ZCZC QA42
2015-10-03 22:40:52 80> 011040 UTC OCT
2015-10-03 22:40:55 81> SPLITRADIO/ 9AS
2015-10-03 22:41:06 80> NAV WNG 184 COASTAL-NAVTEX, CENTRAL
ADRIATIC-DUGI OTOK, CHART 100-20
2015-10-03 22:41:19 81> OCTOBER 2ND FROM 1000 LT (0800 UTC) TO OCTOBER
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6TH UNTIL 1400 LT (1200 UTC) E
2015-10-03 22:41:27 81> STABLISHING TARGETS FOR FIRE EXERCISE IN
FOLLOWING POSITIONS:
2015-10-03 22:41:35 81> A) 43 55,40 N - 015 01,90 E (SHIP TARGET)
2015-10-03 22:41:43 81> B) 43 55,12 N - 015 02,12 E (TARGET `R`)
2015-10-03 22:41:54 81> WIDE BERTH REQUESTED, NAVIGATION IN RADIUS 1
NAUTICAL MOLE FROM POSITIONS PRO
2015-10-03 22:41:55 80> HIBITED.
2015-10-03 22:41:55 80>
2015-10-03 22:41:56 80> NNNN

20151003 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-03 22:50:38 78> ZCZC RA22
2015-10-03 22:50:40 80> 032250 UTC OCT 15
2015-10-03 22:50:44 80> LA MADDALENA RADIO
2015-10-03 22:50:44 80>
2015-10-03 22:50:52 83> COASTAL WARNING 354/15 AUG 10 (13 REPETITION)
2015-10-03 22:50:58 84> CENTRAL TYRRHENIAN SEA EAST SECTOR - ANZIO
2015-10-03 22:51:07 83> LIGHTHOUSE CAPO ANZIO I.L. 2246 (E 1638), IN
POSITION:
2015-10-03 22:51:11 83> 41 26.8N - 012 37.3E,
2015-10-03 22:51:14 85> IS WORKING AT REDUCED RANGE.
2015-10-03 22:51:18 85> TRANSIT SHIPS BEWARE.
2015-10-03 22:51:19 85> NNNN

20151003 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-03 23:20:17 90> ZCZC UA78
2015-10-03 23:20:20 87> 032320 UTC OCT 15
2015-10-03 23:20:22 86> MONDOLFO RADIO
2015-10-03 23:20:23 86>
2015-10-03 23:20:36 85> OCTOBER 06TH AND 07TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC)
2015-10-03 23:20:42 84> FIRING EXERCISE IN RADIUS 5 NM FROM POSITION:
2015-10-03 23:20:48 85> LAT 45 12,70`N - LONG 012 52,70`E
2015-10-03 23:20:58 85> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE DESIGNATED
2015-10-03 23:21:11 86>
AREAPMHWCJSHZMJ~MFM~TPYXFJ~Y~O~~NGOOGNNIIINN~~~~~~{}

20151003 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-10-03 23:37:13 70> ZCZC VA78
2015-10-03 23:37:16 73> 032330 UTC OCT 15
2015-10-03 23:37:18 72> SELLIA MARINA RADIO
2015-10-03 23:37:20 71>
2015-10-03 23:37:26 66> COASTAL WARNING NR. 670/15 SEP 10 - 7TH RELEASE
2015-10-03 23:37:30 71> MESSINA STRAITH ZONE
2015-10-03 23:37:38 73> BUOY (I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE

2015-10-03 23:37:44 74> FOLLOWING CHARACTERISTICS:
2015-10-03 23:37:49 72> - LIGHT: AMBER, OPERATED TWILIGHT
2015-10-03 23:37:52 71> - RANGE: 1.6 MILES
2015-10-03 23:38:00 70> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-10-03 23:38:02 72> - PERIOD: 5 SECONDS
2015-10-03 23:38:07 72> - POWER: CHANGER SOLAR BATTERY
2015-10-03 23:38:15 74> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-10-03 23:38:15 74>
2015-10-03 23:38:16 74> NNNN

20151003 2352 518 $03W UJB Astrakhan,RUS 3204
2015-10-03 23:52:13 38> ZCZC WA54
2015-10-03 23:52:17 31> 181540 UTC SEP 15
2015-10-03 23:52:22 36> COASTAL WARNING ASTRAKHAN 293
2015-10-03 23:52:25 40> VOLGO-CASPIAN CHANNEL
2015-10-03 23:52:29 45> 1. LIGHT BUOYS MOVED IN
2015-10-03 23:52:36 42> A. NO 29 IN 45-04.11N 047-41.61E
2015-10-03 23:52:42 45> B. NO 33 IN 45-05.24N 047-41.23E

20151003 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-03 23:53:07 67> ZCZC XB08
2015-10-03 23:53:11 62> REYKJAVIK VIA GRINDAVIK
2015-10-03 23:53:14 65> 032115 UTC OKT 2015
2015-10-03 23:53:23 65> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-03 23:53:31 67> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-03 23:53:31 67>
2015-10-03 23:53:43 67> 550KM WSW OF REYKJANES IS A INCR 988MB LOW
QSTNR. 700KM E OF LANGANES IS A 9
2015-10-03 23:53:46 66> 98MB MINORLOW MOV NE.
2015-10-03 23:53:46 66>
2015-10-03 23:53:48 67> 21:15
2015-10-03 23:53:48 67>
2015-10-03 23:54:00 68> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-10-03 23:54:13 69> EST BANKS, WEST BANKS - SOUTH PART, WEST BANKS -
NORTH PART, NORTHWEST BANKS,
2015-10-03 23:54:26 69> NORTH BANKS - WEST PART, NORTH BANKS - EAST
PART, EAST BANKS - NORTH PART, E
2015-10-03 23:54:38 70> AST BANKS - SOUTH PART, SOUTHEAST BANKS, W-DEEP
SEA BANKS, DENMARK STRAIT, N-
2015-10-03 23:54:49 71> DEEP SEA BANKS, SE-DEEP SEA BANKS, S-DEEP SEA
BANKS AND SW-DEEP SEA BANKS
2015-10-03 23:54:51 71>
2015-10-03 23:54:53 72> SOUTHWEST BANKS:
2015-10-03 23:55:06 72> INCR E/SE WND, 18-23 LATE TONIGHT, RAIN. LGT IN
W MORNING/UNTIL LATE NOON. S
2015-10-03 23:55:10 72> 13-20 LATE TOM EVENING.

2015-10-03 23:55:10 72>
2015-10-03 23:55:13 73> WEST BANKS - SOUTH PART:
2015-10-03 23:55:26 71> INCR SE/E WND, 15-23 MORNING, RAIN. S WND NEAR NOON AND DECR WIND FOR A TIME
2015-10-03 23:55:30 72> . S 15-20 LATE EVENING.
2015-10-03 23:55:31 72>
2015-10-03 23:55:35 72> WEST BANKS - NORTH PART:
2015-10-03 23:55:46 74> INCR E WND TONIGHT, 18-23 MORNING, RAIN. LGT WND IN S FOR A TIME AFTERNOON,
2015-10-03 23:55:50 73> S 15-20 TOM EVENING.
2015-10-03 23:55:50 73>
2015-10-03 23:55:54 73> NORTHWEST BANKS:
2015-10-03 23:56:06 74> INCR E/NE WND TONIGHT, 18-25 NOON, STRG ON DEEP BANKS. SE 13-18 TOM EVENING.
2015-10-03 23:56:06 74>
2015-10-03 23:56:06 74>
2015-10-03 23:56:10 74> NORTH BANKS - WEST PART:
2015-10-03 23:56:23 73> E 8-13 TONIGHT, 13-23 AFTERNOON, STRG IN N. LGT S WND LATE TOM EVENING.
2015-10-03 23:56:23 73>
2015-10-03 23:56:26 73> NORTH BANKS - EAST PART:
2015-10-03 23:56:34 74> INCR SE/E 10-15 MORNING, 15-23 AFTERNOON.
2015-10-03 23:56:34 74>
2015-10-03 23:56:39 73> EAST BANKS - NORTH PART:
2015-10-03 23:56:45 76> INCR SE WND, 8-13 MORNING, 15-23 AFTERNOON.
2015-10-03 23:56:47 76>
2015-10-03 23:56:50 76> EAST BANKS - SOUTH PART:
2015-10-03 23:57:02 75> S 3-8, INCR WND MORNING, S/SE 15-23 AFTER NOON TOM, 13-20 AFTERNOON.
2015-10-03 23:57:02 75>
2015-10-03 23:57:06 75> SOUTHEAST BANKS:
2015-10-03 23:57:12 75> INCR SE WND TONIGHT, 15-23, RAIN MORNING.
2015-10-03 23:57:12 75>
2015-10-03 23:57:16 75> W-DEEP SEA BANKS:
2015-10-03 23:57:27 73> E 13-18. INCR MORE LATE TONIGHT, NE 18-25 IN N MORNING. ELSE MUCH LGT SE WND
2015-10-03 23:57:31 73> . S 15-23 TOM EVENING.
2015-10-03 23:57:32 73>
2015-10-03 23:57:34 73> DENMARK STRAIT:
2015-10-03 23:57:42 72> INCR NE WND TONIGHT, 20-28 NOON, 25-32 EVENING.
2015-10-03 23:57:42 72>
2015-10-03 23:57:46 73> N-DEEP SEA BANKS:
2015-10-03 23:57:58 68> NE 8-13, LGT WND IN N. INCR WND TONIGHT/MORNING, E/NE 18-25 AFTERNOON, STRG
2015-10-03 23:58:00 67> IN W.
2015-10-03 23:58:00 67>
2015-10-03 23:58:04 68> EASTERN DEEP SEA BANKS:
2015-10-03 23:58:16 68> VRB 3-8, W 10-15 IN W UNTIL TONIGHT. INCR SE WND MORNING, 10-18 EVENING, STR
2015-10-03 23:58:17 68> G IN W.

2015-10-03 23:58:17 68>
2015-10-03 23:58:21 65> FAROE DEEP SEA BANKS:
2015-10-03 23:58:31 57> VRB 3-10. INCR S/SE WND MORNING, 10-18 EVENING,
STRG IN W.
2015-10-03 23:58:31 57>
2015-10-03 23:58:35 61> SE-DEEP SEA BANKS:
2015-10-03 23:58:41 65> INCR S WND, 15-23 MORNING, STRG IN W.
2015-10-03 23:58:41 65>
2015-10-03 23:58:45 64> S-DEEP SEA BANKS:
2015-10-03 23:58:58 64> S/SE 13-20 TONIGHTM MUCH LGT FOR A TIME
MORNING. SW 15-23 AFTERNOON, STRG IN
2015-10-03 23:58:58 64> W.
2015-10-03 23:58:58 64>
2015-10-03 23:59:01 65> SW-DEEP SEA BANKS:
2015-10-03 23:59:10 63> N 15-23 TONIGHT. W WND TOM EVENING, LGT WND IN S.
2015-10-03 23:59:10 63>
2015-10-03 23:59:14 64> ICELANDIC COAST GUARD
2015-10-03 23:59:14 64> NNNN

20151004 0009 518 $03A UDN Novorossiysk,RUS 2563
2015-10-04 00:09:39 50> ZCZC AA85
2015-10-04 00:09:43 46> 281200 UTC SEP 15
2015-10-04 00:09:48 43> COASTAL WARNING NOVOROSSIYSK 404
2015-10-04 00:09:51 37> KERCHENSKIY STRAIT
2015-10-04 00:10:02 36> 1. UNDEWATER CABLES LAYING OPERATIONS 01 OCT
THRU 01 FEB 2016 BY
2015-10-04 00:10:12 38> VESSEL JIAN JI 3001 IN AREA BOUNDED BY 45-24-26N
036-36-39E
2015-10-04 00:10:23 36> ~5-24-38N 036-36-31E 45-26-06N 036-46-46E
45-25-51N 036-46-32E
2015-10-04 00:10:30 34> 2. CANCEL THIS MESSAGE 02 FEB 2016
2015-10-04 00:10:31 37> NDNN

20151004 0015 518 $19B LGP Bodo,NOR 1781
2015-10-04 00:15:41 34> ZCZC BE02
2015-10-04 00:15:45 29> 032200 UTC OCT 15
2015-10-04 00:15:49 34> NORWEGIAN ~E~HER [BULLETIN].
2015-10-04 00:15:55 31> ISSUT~NSATURDAY 3. OCTOBER AT 22:00 UTC
2015-10-04 00:15:56 31>
2015-10-04 00:16:01 43> ~G~A 8 IS EXP IN AREAS: E3, F3.
2015-10-04 00:16:01 43>
2015-10-04 00:16:06 37> [SYNOPTIC] D~TUAT~ON AT 18 UTC
2015-10-04 00:16:19 38> LOW 997 HPA POS 73 N 43 E~~~~PN1~~2 HPA AT 73 N
35 E BY SUN 18 UTC~
2015-10-04 00:16:19 38>
2015-10-04 00:16:28 44> BLOW~~OOO H~~ ~OS 76 N 07 W IS MOV LITTLE AND
FL~ SLWY.~~
2015-10-04 00:16:40 44> L~W~~~{} 67 N 02 E, EXP 993 ~PA AT 68 N 3?~ 3 ?6
`7, 18 UTC.

2015-10-04 00:16:40 44>
2015-10-04 00:16:53 46> LOW 989~HPA POS 60~N~~EE W# EXP 972 HPA AT 63 N
29 W BY SUN 1~ UT~~M~~
2015-10-04 00:17:04 30> ~H~{}UP SE OF JAN MAYEN, EXP 1018 ~PA AT
68~N~~~~E BY SUN 18 UTC.
2015-10-04 00:17:04 30>
2015-10-04 00:17:17 34> SIGNIFICANT WAVE ~~I~H~
~APZ~MO~L~L~GMDZCYJ~~GONJPMLJFMJ~GM~PYB~X~S~P~C~~MSFH
2015-10-04 00:17:36 37> ~~MH~ZC D~GML~JMWMZ~MJ~S~YWO{}
BKEHBK~HO~X~O~KHO~HB~K~OB~~~~~{}THIS EVENING 2
2015-10-04 00:17:41 32> M IN EMOST PART OF~~3 A~~ C3.
2015-10-04 00:17:45 40> ~B4, B5, C4, C5
2015-10-04 00:17:47 39> 1 TO 2 M.
2015-10-04 00:17:47 39>
2015-10-04 00:17:51 26> D2~~ $3 ~ND DEEP~D4
2015-10-04 00:17:58 29> 1 TO 2 M, FM EARLY SU~ [MORNING] [AROUND] 1? ..
2015-10-04 00:18:00 31>
2015-10-04 00:18:04 38> E2, E3, DEEP E4, F2, F3
2015-10-04 00:18:09 26> 1 TO 2 M, FIRST ON SUN2
2015-10-04 00:18:11 27> ,59 3 M IN F3.
2015-10-04 00:18:11 27>
2015-10-04 00:18:17 36> SKLINNA~BANK, TRAENA BANK AND ROEST BANK
2015-10-04 00:18:30 19> AROUND 2 M. [EARLY] ~UN [MORNING] INCR TO 2VTO 3
M, ~ORENRON LOC ~ENO M.~IN
2015-10-04 00:18:40 27> THE AFTERNOON BECMG AROUND 2 M, IN T~E EVENING
DECR TO 1 TO 1,5 M.
2015-10-04 00:18:41 31>
2015-10-04 00:18:44 35> OUTER VESTFJORD
2015-10-04 00:18:57 29> 1 TO 2 M, FM SUN [MORNING] TO A BIT OUT ON THE
AFTERNOON 2 TO 3 M~IN S. ~N THE
2015-10-04 00:19:00 30> EVENING DECR TO AROUND 1 M.
2015-10-04 00:19:00 30>
2015-10-04 00:19:12 30> V~~TERAALBANKS~ BANKS OUTSIDE TROMS AND
TROMSOEFLAKET AND HJELMSOEY BANK A~D
2015-10-04 00:19:14 29> NORTH CAPE BANK
2015-10-04 00:19:17 32> 1 TO 2 M.
2015-10-04 00:19:17 32>
2015-10-04 00:19:23 29> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-10-04 00:19:33 37> NANSEN BASIN S, ~E~MAK PLATEAU, LITKE TROUGH,
BANKS N OF SVALBARD
2015-10-04 00:19:38 27> VRB 4. SCT SNOW. OCNL POOR.
2015-10-04 00:19:38 27>
2015-10-04 00:19:41 31> A2, A3, A4
2015-10-04 00:19:51 25> NE TO~SE 4, OCNL 6 IN S. SCT SNOW SHWRS.
OTHERWISE GOOD.
2015-10-04 00:19:51 25>
2015-10-04 00:19:56 32> B1~N 5. MAINLY DRY AND GO~D.
2015-10-04 00:19:56 32>
2015-10-04 00:20:01 32> B2, B3, B4, C2,~ :~3, C4
2015-10-04 00:20:13 29> VRB 3 TO 5, OCNL 6 IN B3, B4, C3, C4. SCT SNOW

SHWRS. OTHERWISE GOOD.
2015-10-04 00:20:13 29>
2015-10-04 00:20:17 30> D2, D3 AND DEEP D4
2015-10-04 00:20:26 26> VRB 3, OCNL 5. SCT WINTRYSHWRS. OTHERWISE GOOD.
2015-10-04 00:20:26 26>
2015-10-04 00:20:27 26> DEEP E4
2015-10-04 00:20:34 27> VRB 5. SCT RAIN SHWRSQM OTHERWISE GOOD.
2015-10-04 00:20:34 27>
2015-10-04 00:20:37 32> E2, E3, F2, F3
2015-10-04 00:20:50 16> CYCLONIC 5 TO 7,? 8~$ .94,8~& 9-~~!~&-034~8~,~,
33 AND F3. SUN~DECRNV~B ~$ 59
2015-10-04 00:21:00 15> 5 INCW, IN THE AFTERNOON AL~O IN E~~
$-8~(-5858.3~.! .9$ 94 ~99$~.
2015-10-04 00:21:00 15>
2015-10-04 00:21:05 15> [SKLINNA] BA K AND TRAENAVBANK
2015-10-04 00:21:16 19> SW 5(9~ 6, FM EARLY SUN MOR~ING~~UM~ RAIN, MOD.
SUN~AF~ERN~ON DECR VRB 5. RA
2015-10-04 00:21:21 18> IN SHWRH, OTHERWISE ~OODEM
2015-10-04 00:21:21 18>
2015-10-04 00:21:25 22> OUTER VESTFJORD AND ROEST BANK
2015-10-04 00:21:38 11> INCR CYCLONIC 5 TO 7. R~IN, MO~.~SUN AFTERDOON
DECR~N 5. RAIN SHWRS, OTHE~WIS
2015-10-04 00:21:39 08> E GOOD.
2015-10-04 00:21:40 11>
2015-10-04 00:21:42 12> VESTERAAL~ANKS
2015-10-04 00:21:54 23> INCR D~ ~/ 94~6. RAIN IN S. MOD. FM SUN
[FORENOON] N 5. S~T ~~~N SHWRS. OTHERWI
2015-10-04 00:21:57 19> SE GOODEM
2015-10-04 00:21:57 19>
2015-10-04 00:22:02 22> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-10-04 00:22:13 18> VRB 4. FM LATE SUN [MORNING] [MAINLY] N 5.
ZINT~~ SHWRS.~ 95#34~8`3 &99$.
2015-10-04 00:22:13 18> ~NNN
2015-10-04 00:23:22 06> A{}RMCAP~E~H~~-~2~4~( )~
2015-10-04 00:23:26 05> ~54:7~ ~!.509,8~8(:#~#~7~$~.
2015-10-04 00:23:44 03> ~=) 08~8((~ ~.&~.! 79)~~V~~QE~~~{}NDN~~
2015-10-04 00:23:53 08> N~~~~{} AE~L
2015-10-04 00:24:21 09> EP ~P~~UGCE~~~~{}NG T~ETK~~T~~~~{}VYEIG~LLOP
2015-10-04 00:25:01 19> !&$~~~23,~~ 0~ ~~&7~~~{}LLETHN~V
ISHU~~~~AT~RDAY~~EM O~T~BV~JST ~WM~~E~~HC~NT
2015-10-04 00:25:08 17> N~~S~~~~{}O ~DBZHKX
2015-10-04 00:25:08 17> ~X
2015-10-04 00:25:21 22> ~NF~OHBI~F~~MNF~~UDUM~AZC~M~~~~~{}E,~ ~/# ~0#2
HPA~A~ WU~SNN ~~~ E
2015-10-04 00:25:36 14> ~~~~~ X~{}O~ JOOU H~A ~~F ~7
2015-10-04 00:26:04 15> ~ ~PW~E~NC~~~~{} WGD ~XLO+ 1~PU
A~R6&~~?:93~~~)?~ 7~~{}O~~JAN ~~~EN$~~3~03!~1
2015-10-04 00:26:12 13> ~~ #-=~~(~~~.~{} E E S N~18~ 1~:.7~9~~&,`6&-5~~~.
2015-10-04 00:26:24 16> 0~~~{} N
QT~T~~CH~~R~~~WMACRR~CBSSI~~S~FR~AQ~BC~DSHPU~LF~FSF~M~MH~Z~ DHG

2015-10-04 00:26:42 14> LB~JO~MZMJ~~SLYWBN~~~~~M~{}TF ~W~NN
~~~VBB?3~~57$~~!~0~,6+ 2#~&?1~~9+~/9(~3~~
2015-10-04 00:26:42 14> +)~
2015-10-04 00:26:51 21> 8~)~~~)9~-~,~~~-$~YTX~~~~M~~{}1
2015-10-04 00:26:53 23> 5/1~~ ~~0
2015-10-04 00:28:50 12> &1~~~~~~{}CHV~PWLFU~F~I~ M~RS~CL~~IW~JC
ZCGY~R~~~~~{}RB~4B~O~~~~OT~{}T~RY 03
2015-10-04 00:29:00 11> ~12-22,~~~9~~.`~{}A5
2015-10-04 00:29:48 10> ~2~~~8~~{}CZC ~A~~~W ~SPH~~~~M~~{}~0~N~~ JU ~#
2015-10-04 00:29:54 17> ~7 ~~+~~!~,~{}
2015-10-04 00:29:59 20> TC~A~~ ZRU~~EDU~YEDB
2015-10-04 00:30:02 18> ~NQ~FAV~~~~~{}AQE E
2015-10-04 00:30:06 15> 46-12 ~, 031-20~E
2015-10-04 00:30:10 15> ~~~-6~.~~.~~0 ~~{}E
2015-10-04 00:30:23 72> 46~1- ~~~~~{}

20151004 0031 518 $02D EAR Coruna,ESP 1358
2015-10-04 00:31:03 58> ZCZC D~72
2015-10-04 00:31:07 61> 01 1129 UTC OCT 15
2015-10-04 00:31:09 63> COASTAL WARNING
2015-10-04 00:31:09 63>
2015-10-04 00:31:12 66> NR3401/15
2015-10-04 00:31:12 66>
2015-10-04 00:31:13 65> 3401/2015
2015-10-04 00:31:17 64> SPAIN N COAST
2015-10-04 00:31:35 58> PUERTO DE ALUMINA~ESPANBL~~.~~~OYA~VMA~~~~~{} ~N
PO~A~ILIBN ?43~:2,77~~!, ~00
2015-10-04 00:31:36 60> 7 28,340~W
2015-10-04 00:31:36 60>
2015-10-04 00:31:37 57>
2015-10-04 00:31:37 57> H~DN

20151004 0056 518 $03F TAL Antalya,TUR 2673
2015-10-04 00:56:32 37> ZCZC FA5~
2015-10-04 00:56:34 32> 181546 U~G SEP 15
2015-10-04 00:56:38 36> NAVTEX-~N/W NR:881/15
2015-10-04 00:56:42 24> [ANTALYA] TUR~ JADIO
2015-10-04 00:56:42 24>
2015-10-04 00:56:43 18> MRDU~ERNANEY
2015-10-04 00:56:44 22> K~C SEA
2015-10-04 00:56:45 24>
2015-10-04 00:56:49 22> ~I~~T BU~Y ESTABLISHAD ~T~
2015-10-04 00:56:53 26> ~36 09.92~ N ~29 52~182 ~
2015-10-04 00:56:54 31> ~XNNNN

20151004 0125 518 $03I TAN Izmir,TUR 2279
2015-10-04 01:25:35 36> ZCZC IA50
2015-10-04 01:25:38 34> 261110 UTC AUG 15
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2015-10-04 01:25:42 35> IZMIR TURK RADIO
2015-10-04 01:25:44 39> NAVTEX N/W NR:793/15
2015-10-04 01:25:46 38>
2015-10-04 01:25:48 35> AEGEAN SEA
2015-10-04 01:25:48 35>
2015-10-04 01:25:51 44> GUNNERY EXERCISE
2015-10-04 01:25:58 51> A) ON 31 AUG -03 SEP 15 07-10, 14-17, 21-22,
2015-10-04 01:26:04 49> 28-30 SEP 15 FROM 0500Z TO 1200Z
2015-10-04 01:26:12 41> B) ON 01,05-08, 12-15, 19-22, 26-28 OCT GQT
2015-10-04 01:26:18 43> FROM 0500Z TO 1200Z IN AREA BOUNDED BY:
2015-10-04 01:26:20 42>
2015-10-04 01:26:23 48> 38 45.00N 025 21.00E
2015-10-04 01:26:26 40> 38 45.00N 024 52.00E
2015-10-04 01:26:31 41> 38 18.0~N 02~74 52.00E
2015-10-04 01:26:35 26> 38 18.00N ~~~TCWQMPPE
2015-10-04 01:26:35 26> I
2015-10-04 01:26:37 30> CAUTION ADVISED.
2015-10-04 01:26:37 30>
2015-10-04 01:26:38 28> NNNN

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20151004 0130 518 $03J LZW Varna,BUL 1952
2015-10-04 01:30:14 69> ZCZC JA72
2015-10-04 01:30:18 70> 211330 UTC SEP 15
2015-10-04 01:30:19 70> VARNA RADIO
2015-10-04 01:30:25 60> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-10-04 01:30:31 54> NAVWARN 105/21.09.2015.ROMANIA.CONSTANTA
2015-10-04 01:30:36 61> INSERT EAST CARDINAL LIGHT SPAR MARKS,
2015-10-04 01:30:43 44> COLOUR BLACK-YELLOW-BLACK,TOP MARK
2015-10-04 01:30:48 31> TWO CONES BASE TO BASE,LIGHT
2015-10-04 01:30:53 29> Q (3)W 10S 1,9M 3M IN POSITION:
2015-10-04 01:30:58 26> 44 13 29,65 N .28 38 22,12 E
2015-10-04 01:31:03 23> 44 13 36,41 N 028 38 15,96 E
2015-10-04 01:31:08 23> 44 13 43,02 N 028 38 11,90 E.
2015-10-04 01:31:09 20> NNNN

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20151004 0143 518 $03K SVK Kerkyra,GRC 1804
2015-10-04 01:43:28 15> ZCZC KA46
2015-10-04 01:43:38 12> 241430 ~TC SEP 15~~ERCYRA~RAD~O NAVWAGN
159/1~~~ATRAIKOS GULF
2015-10-04 01:43:41 09> DREPANO POINT GIGHT~~
2015-10-04 01:43:46 11> ~8-20?, #25-)1~ UFRELIABLE
2015-10-04 01:43:48 13> NNN~
2015-10-04 01:43:48 13> ~
2015-10-04 01:43:49 13> ZC~C KA14
2015-10-04 01:43:51 11> 5121200 ~75: -7&=5
2015-10-04 01:43:56 18> [KERKYRA] [RADIO] NAVW~ON 12~8=15
2015-10-04 01:43:59 18> [NORTH] IONIO SEA
2015-10-04 01:44:09 13> ~KERK~~RA ISHAN~C~GDC~~XW~~~MJPY~CU~~~~~{} CIQ~J
2015-10-04 01:44:17 10> YX~P~QWV~~~0 ~~~~9~~{}JUL 15
```

2015-10-04 01:44:29 08> ~(-4(6~~ 4-$89 ,-=2-4~ 119/~5~AIGAIO SEA -
CRCIO~SAA~~CANCE~ ~~~A~N ~WIX~JT~T
2015-10-04 01:46:06 05> ~ J~RRS~I~~IO~~~{}T~ CESTEE~~-
~:=)7.3,7~`~~~~(~~{}CTI~EI~VS
2015-10-04 01:46:09 05> IGIRISDICTSON AREAS
2015-10-04 01:46:10 08> NO~NO

20151004 0154 518 $03L SVL Limnos,GRC 2116
2015-10-04 01:54:08 56> ZCZC LA4~
2015-10-04 01:54:12 56> 281230 UTC AUG 15
2015-10-04 01:54:15 58> LIMNOS ~ADCZ~N~M~AIFC~~UT
2015-10-04 01:54:15 58> ~~
2015-10-04 01:54:21 50> TFC~~~~~~{}I ~ENIFNNU~A
2015-10-04 01:54:22 49> HNE
2015-10-04 01:54:24 46> DO~LE~K~VO~
2015-10-04 01:54:36 40> N~~~HMU~QDO~~~OHCGBMS~P~~HGPMC~S~~~~W~{}UG 1~
2015-10-04 01:54:36 40>
2015-10-04 01:54:40 30> L~MNT~XT~DIZ NAV~ACN~T~~~XQ~
2015-10-04 01:54:42 40> H~~~OA~~{}Z~~
2015-10-04 01:55:27 48>
LNCI~M~AINGF~I~Y~M~ONN~C~O~CI~Z~BFJP~~~~~IX~D~~~~~{}FVPONG~~~
2015-10-04 01:55:33 55> GVJ~~~JJ~F~~~~~{}ORT HAND
2015-10-04 01:55:36 53> 67-05-41.2N 032-32-17.3E
2015-10-04 01:55:43 60> 7. KANDALAKSHSKIY NO 7 STARBOARD
2015-10-04 01:55:48 63> HAND 67-05-51.1N 032-31-47.5E
2015-10-04 01:55:53 60> 8. KANDALAKSHSKIY NO 8 PORT HAND
2015-10-04 01:55:56 65> 67-05-47.3N 032-31-41.0E
2015-10-04 01:56:03 65> 9. KANDALAKSHSKIY NO 9 STARBOARD
2015-10-04 01:56:08 61> HAND 67-05-58.2N 032-31-13.5E
2015-10-04 01:56:13 66> 10.KANDALAKSHSKIY NO 10 PORT HAND
2015-10-04 01:56:18 60> 67-05-54.8N 032-31-06.9E
2015-10-04 01:56:24 57> 11.SOUTH 67-04 53.1N 032-37-24.3E=
2015-10-04 01:56:24 57> NNNN

20151004 0156 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-04 01:56:32 59> ZCZC LA29
2015-10-04 01:56:36 66> 250900 UTC JUN 15
2015-10-04 01:56:41 65> COASTAL WARNING ARKHANGELSK 30
2015-10-04 01:56:43 66> KANDALAKSHSKIY ZALIV
2015-10-04 01:56:48 65> LIGHT BUOY NIVA SOUTH 67-07-44N
2015-10-04 01:56:52 63> 032-24-55E MISSING=
2015-10-04 01:56:53 65> NNNN

20151004 0210 518 $01N LFO Orlandet,NOR 1312
2015-10-04 02:10:36 63> ZCZC NE84
2015-10-04 02:10:39 62> 032300 UTC OCT 15
2015-10-04 02:10:44 64> NORWEGIAN WEATHER BULLETIN
2015-10-04 02:10:53 66> GALE OR STORM IS NOT EXPECTED IN AREAS COVERED

BY THIS BULLETIN.
2015-10-04 02:11:01 65> SYNOPTIC SITUATION SATURDAY 3 OCTOBER AT 18 UTC
2015-10-04 02:11:09 65> LOW 998 HPA, 68 N 01 W, MOV E 30-35 KT.
2015-10-04 02:11:18 67> LOW 990 HPA, 61 N 33 W, MOV NE 5-10 KT, DPN.
2015-10-04 02:11:27 63> LOW 998 HPA, 39 N 17 W, MOV NE 25 KT, DPN.
2015-10-04 02:11:37 58> HIGH 1007 HPA, 69 N 21 W, MOV E 20-25 KT,
BUILDING UP.
2015-10-04 02:11:43 59> HIGH 1015 HPA, IRELAND, MOV SE 25 KT.
2015-10-04 02:11:49 53> FORECAST [VALID] THE NEXT 2~ HOURS:
2015-10-04 02:11:52 53> EAST-TAMPEN
2015-10-04 02:12:03 57> SW UPVTO 6, EARLY SUH [MORNING] DECR, SUN VRB 3.
SLIGHT RAIN OR DRIZZLE AT TIME
2015-10-04 02:12:08 55> S, SUN BECMG DRY. MOD OR GOO~.
2015-10-04 02:12:11 53> [STOREGGA]
2015-10-04 02:12:25 56> EARLY SUN MOR~~~M~~EC~{} NW 4. A FEW RAIN SHWRS,
OTHERWISE GOOD. FMCSUN AFTER
2015-10-04 02:12:30 56> NOON NE 3 OR 4. DRY. GOOD.
2015-10-04 02:12:32 55> FROEYABANK
2015-10-04 02:12:45 62> SW 6 OR 7, EARLY SUN MORNING DECR W 5, SUN
AFTERNOON NW 4, SUN EVENING NE 3 O
2015-10-04 02:12:51 61> R 4. A FEW RAIN SHWRS, OTHERWISE GOOD.
2015-10-04 02:12:54 54> HALTENBANK
2015-10-04 02:13:05 60> SW 7, FM EARLY SUN MORNING W 6, SUN AFTERNOON 5,
SUN EVENING VEER NE 4. A FEW
2015-10-04 02:13:10 53> RAIN SHWRS, OTHERWISE GOOD.
2015-10-04 02:13:18 58> AREA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-10-04 02:13:30 54> W UP TO 6, FM SUN MORNING VRB 3 OR 4 IN W PART,
FM SUN AFTERNOON VRB 3 OR 4 A
2015-10-04 02:13:39 50> LSO INKE P~RT.~~-~!~2 ~-~, !#~$~,~ 95#3428`3
&99$&.~
2015-10-04 02:13:39 50> NNNN

20151004 0229 518 $03P 4XO Haifa,ISR 3273
2015-10-04 02:29:11 58> ZCZC PA01
2015-10-04 02:29:14 56> 04 OCT 2015 02.30~~75:
2015-10-04 02:29:16 53> 4::-HAIFA
2015-10-04 02:29:19 47> NAVAREA III 000329
2015-10-04 02:29:19 47>
2015-10-04 02:29:19 47>
2015-10-04 02:29:22 49> NX1/2009 NAVY
2015-10-04 02:29:27 41> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-10-04 02:29:27 41>
2015-10-04 02:29:32 46> ALL MARINERS ARE ADVISED THAT
2015-10-04 02:29:37 43> AS OF 03 JANUARY 2009 1700UTC
2015-10-04 02:29:41 39> GAZA MARITIME AREA IS CLOSED
2015-10-04 02:29:46 42> TO ALL MARITIME TRAFFIC AND IS
2015-10-04 02:29:51 39> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-10-04 02:29:55 39> NAVY UNTIL FURTHER NOTICE.

2015-10-04 02:29:59 35> MARITIME GAZA AREA IS ENCLOSED
2015-10-04 02:30:04 40> BY THE FOLLOWING COORDINATES:
2015-10-04 02:30:07 23> 31 35.~(~N E~~ QSNRYFU
2015-10-04 02:30:41 69> ~JV~~CJ~K~MKP~~~ NK~KG~TNC~~ B~~~KG~{}~M~~M~~KI
~ ~~EK~ ~~{}

20151004 0239 518 $04Q VCO Sydney,CAN 4609
2015-10-04 02:39:41 37> ZCZC~QA21
2015-10-04 02:39:44 36> 080239U~C
2015-10-04 02:39:47 40> NOTSHIP M 2049/15
2015-10-04 02:39:51 37> SABLE ISLAND CHART 4098
2015-10-04 02:39:52 36>
2015-10-04 02:39:57 36> A TWO LEGGED WAVE BUOY HAS BEED~
2015-10-04 02:40:04 35> [DEPLOYED] IN [POSITION] 43 53.087N 060
2015-10-04 02:40:10 40> 11.850W. THE BUOY IS~0.9 [METER] IN
2015-10-04 02:40:16 39> DIAMETER, YELLOW IN COLOR AND E~UIPED
2015-10-04 02:40:23 52> WITH A FLASHING AMBER LIGHT (5 FLASHES
2015-10-04 02:40:29 56> EVERY ~WP SECONDS). THE MOORING IS

20151004 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-04 02:50:17 87> ZCZC RA22
2015-10-04 02:50:20 88> 040250 UTC OCT 15
2015-10-04 02:50:23 89> LA MADDALENA RADIO
2015-10-04 02:50:24 88>
2015-10-04 02:50:30 90> COASTAL WARNING 354/15 AUG 10 (13 REPETITION)
2015-10-04 02:50:38 89> CENTRAL TYRRHENIAN SEA EAST SECTOR - ANZIO
2015-10-04 02:50:47 90> LIGHTHOUSE CAPO ANZIO I.L. 2246 (E 1638), IN
POSITION:
2015-10-04 02:50:50 88> 41 26.8N - 012 37.3E,
2015-10-04 02:50:54 87> IS WORKING AT REDUCED RANGE.
2015-10-04 02:50:58 88> TRANSIT SHIPS BEWARE.
2015-10-04 02:50:59 89> NNNN

20151004 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-04 03:20:17 89> ZCZC UA78
2015-10-04 03:20:21 85> 040320 UTC OCT 15
2015-10-04 03:20:22 85> MONDOLFO RADIO
2015-10-04 03:20:23 85>
2015-10-04 03:20:36 84> OCTOBER 06TH AND 07TH 2015 FROM 1300LT TO 1700LT
(1100 UTC TO 1500 UTC)
2015-10-04 03:20:42 84> FIRING EXERCISE IN RADIUS 5 NM FROM POSITION:
2015-10-04 03:20:48 84> LAT 45 12,70`N - LONG 012 52,70`E
2015-10-04 03:20:59 85> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE DESIGNATED
2015-10-04 03:21:05 85> AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-10-04 03:21:05 85>
2015-10-04 03:21:06 85> NNNN

20151004 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-10-04 03:37:13 70> ZCZC VA78
2015-10-04 03:37:15 64> 040330 UTC OCT 15
2015-10-04 03:37:19 62> SELLIA MARINA RADIO
2015-10-04 03:37:19 62>
2015-10-04 03:37:27 57> COASTAL WARNING NR. 670/15 SEP 10 - 7TH RELEASE
2015-10-04 03:37:29 60> MESSINA STRAITH ZONE
2015-10-04 03:37:39 59> BUOY (I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-10-04 03:37:43 58> FOLLOWING CHARACTERISTICS:
2015-10-04 03:37:49 64> - LIGHT: AMBER, OPERATED TWILIGHT
2015-10-04 03:37:52 63> - RANGE: 1.6 MILES
2015-10-04 03:37:59 65> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-10-04 03:38:03 67> - PERIOD: 5 SECONDS
2015-10-04 03:38:08 57> - POWER: CHANGER SOLAR BATTERY
2015-10-04 03:38:16 65> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-10-04 03:38:16 65>
2015-10-04 03:38:17 67> NNNN

20151004 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-04 03:53:07 86> ZCZC XB08
2015-10-04 03:53:11 87> REYKJAVIK VIA GRINDAVIK
2015-10-04 03:53:14 87> 032115 UTC OKT 2015
2015-10-04 03:53:23 87> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-04 03:53:31 86> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-04 03:53:31 86>
2015-10-04 03:53:43 89> 550KM WSW OF REYKJANES IS A INCR 988MB LOW
QSTNR. 700KM E OF LANGANES IS A 9
2015-10-04 03:53:46 88> 98MB MINORLOW MOV NE.
2015-10-04 03:53:47 88>
2015-10-04 03:53:47 88> 21:15
2015-10-04 03:53:48 87>
2015-10-04 03:54:01 88> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-10-04 03:54:12 87> EST BANKS, WEST BANKS - SOUTH PART, WEST BANKS -
NORTH PART, NORTHWEST BANKS,
2015-10-04 03:54:25 88> NORTH BANKS - WEST PART, NORTH BANKS - EAST
PART, EAST BANKS - NORTH PART, E
2015-10-04 03:54:38 88> AST BANKS - SOUTH PART, SOUTHEAST BANKS, W-DEEP
SEA BANKS, DENMARK STRAIT, N-
2015-10-04 03:54:50 89> DEEP SEA BANKS, SE-DEEP SEA BANKS, S-DEEP SEA
BANKS AND SW-DEEP SEA BANKS
2015-10-04 03:54:50 89>
2015-10-04 03:54:53 88> SOUTHWEST BANKS:
2015-10-04 03:55:05 88> INCR E/SE WND, 18-23 LATE TONIGHT, RAIN. LGT IN
W MORNING/UNTIL LATE NOON. S
2015-10-04 03:55:09 87> 13-20 LATE TOM EVENING.

2015-10-04 03:55:10 87>
2015-10-04 03:55:14 88> WEST BANKS - SOUTH PART:
2015-10-04 03:55:27 87> INCR SE/E WND, 15-23 MORNING, RAIN. S WND NEAR NOON AND DECR WIND FOR A TIME
2015-10-04 03:55:30 88> . S 15-20 LATE EVENING.
2015-10-04 03:55:30 88>
2015-10-04 03:55:34 87> WEST BANKS - NORTH PART:
2015-10-04 03:55:47 89> INCR E WND TONIGHT, 18-23 MORNING, RAIN. LGT WND IN S FOR A TIME AFTERNOON,
2015-10-04 03:55:51 88> S 15-20 TOM EVENING.
2015-10-04 03:55:51 88>
2015-10-04 03:55:53 89> NORTHWEST BANKS:
2015-10-04 03:56:06 86> INCR E/NE WND TONIGHT, 18-25 NOON, STRG ON DEEP BANKS. SE 13-18 TOM EVENING.
2015-10-04 03:56:06 86>
2015-10-04 03:56:06 86>
2015-10-04 03:56:11 88> NORTH BANKS - WEST PART:
2015-10-04 03:56:22 85> E 8-13 TONIGHT, 13-23 AFTERNOON, STRG IN N. LGT S WND LATE TOM EVENING.
2015-10-04 03:56:22 85>
2015-10-04 03:56:27 88> NORTH BANKS - EAST PART:
2015-10-04 03:56:33 87> INCR SE/E 10-15 MORNING, 15-23 AFTERNOON.
2015-10-04 03:56:35 88>
2015-10-04 03:56:38 87> EAST BANKS - NORTH PART:
2015-10-04 03:56:46 88> INCR SE WND, 8-13 MORNING, 15-23 AFTERNOON.
2015-10-04 03:56:46 88>
2015-10-04 03:56:50 89> EAST BANKS - SOUTH PART:
2015-10-04 03:57:02 89> S 3-8, INCR WND MORNING, S/SE 15-23 AFTER NOON TOM, 13-20 AFTERNOON.
2015-10-04 03:57:02 89>
2015-10-04 03:57:05 88> SOUTHEAST BANKS:
2015-10-04 03:57:11 88> INCR SE WND TONIGHT, 15-23, RAIN MORNING.
2015-10-04 03:57:12 88>
2015-10-04 03:57:15 89> W-DEEP SEA BANKS:
2015-10-04 03:57:28 88> E 13-18. INCR MORE LATE TONIGHT, NE 18-25 IN N MORNING. ELSE MUCH LGT SE WND
2015-10-04 03:57:31 89> . S 15-23 TOM EVENING.
2015-10-04 03:57:31 89>
2015-10-04 03:57:34 88> DENMARK STRAIT:
2015-10-04 03:57:41 88> INCR NE WND TONIGHT, 20-28 NOON, 25-32 EVENING.
2015-10-04 03:57:43 87>
2015-10-04 03:57:45 87> N-DEEP SEA BANKS:
2015-10-04 03:57:59 87> NE 8-13, LGT WND IN N. INCR WND TONIGHT/MORNING, E/NE 18-25 AFTERNOON, STRG
2015-10-04 03:57:59 87> IN W.
2015-10-04 03:58:00 87>
2015-10-04 03:58:04 89> EASTERN DEEP SEA BANKS:
2015-10-04 03:58:15 88> VRB 3-8, W 10-15 IN W UNTIL TONIGHT. INCR SE WND MORNING, 10-18 EVENING, STR
2015-10-04 03:58:17 88> G IN W.

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2015-10-04 03:58:18 88>
2015-10-04 03:58:21 89> FAROE DEEP SEA BANKS:
2015-10-04 03:58:31 88> VRB 3-10. INCR S/SE WND MORNING, 10-18 EVENING,
STRG IN W.
2015-10-04 03:58:32 86>
2015-10-04 03:58:34 88> SE-DEEP SEA BANKS:
2015-10-04 03:58:41 83> INCR S WND, 15-23 MORNING, STRG IN W.
2015-10-04 03:58:42 85>
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20151004 0430 518 $02D EAR Coruna,ESP 1358
2015-10-04 04:30:25 76> ZCZC DA74
2015-10-04 04:30:27 77> 03 1931 UTC OCT 15
2015-10-04 04:30:30 77> COASTAL WARNING
2015-10-04 04:30:31 77>
2015-10-04 04:30:33 77> NR/3410/15
2015-10-04 04:30:33 77>
2015-10-04 04:30:35 77> SPAIN NW COAST
2015-10-04 04:30:49 78> GREEN LIGHT BUOY, FLASH EVERY 3 SECONDS, ADRIFT
IN VICINITIES 45-04.5N 009-20
2015-10-04 04:30:55 78> .2W, AT 031900 OCT. 15.
2015-10-04 04:30:55 78>
2015-10-04 04:30:55 78>
2015-10-04 04:30:56 73> NNNN
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11042. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-04 09:13:52 UTC
From: dl4ybp@...
Topic: 7241 Message: 11042

Hi all,

Mainly nothing unusual. But then it seems as if have received my
first T/A this season with Sydney at 02:39.

Ary
Your tentative at 2157 is Arkhangelsk, I think. Your raw log shows this.
Your UNID at 2350 is Valencia, Spain.
Your UNID at 23259 AA94. My wild speculation: Novorossiysk??

73
Hans, D4YBP

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

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20151003 1743 518 $03L SVL Limnos,GRC 1917
20151003 1810 518 $01N LFO Orlandet,NOR 1237
20151003 1821 518 $03O 9HD Malta,MLT 1924
20151003 1840 518 $03Q 9AS Split,HRV 1152
20151003 1850 518 $03R ICH La Maddalena,SA,ITA 1235
20151003 1920 518 $03U IQM Mondolfo,ITA 1003
20151003 1940 518 $01W EJK Valentia,IRL 1249
20151003 1953 518 $01X TFA Grindavik,ISL 2186
20151003 2001 518 $02A FRC Corsen,FRA 1086
20151003 2014 518 $01Q EJM Malin Head,IRL 1092
20151003 2030 518 $01D OXJ Torshavn,FRO 1414
20151003 2123 518 $03J LZW Varna,BUL 1713
20151003 2141 518 $03K SVK Kerkyra,GRC 1657
20151003 2158 518 $20L UGE Arkhangelsk,RUS 2248
20151003 2211 518 $01N LFO Orlandet,NOR 1237
20151003 2222 518 $00? UNID = Malta 0
20151003 2229 518 $00? UNID = Haifa 0
20151003 2240 518 $03Q 9AS Split,HRV 1152
20151003 2250 518 $03R ICH La Maddalena,SA,ITA 1235
20151003 2320 518 $03U IQM Mondolfo,ITA 1003
20151003 2337 518 $03V ICI Sellia Marina,ITA 1619
20151003 2340 518 $01W EJK Valentia,IRL 1249
20151003 2353 518 $01X TFA Grindavik,ISL 2186
20151004 0001 518 $02A FRC Corsen,FRA 1086
20151004 0009 518 $00? UNID = Alger 0
20151004 0015 518 $19B LGP Bodo,NOR 1683
20151004 0024 518 $19C LGV Vardo,NOR 2310
20151004 0130 518 $03J LZW Varna,BUL 1713
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20151004 0146 518 $03K SVK Kerkyra,GRC 1657
20151004 0156 518 $20L UGE Arkhangelsk,RUS 2248
20151004 0210 518 $01N LFO Orlandet,NOR 1237
20151004 0229 518 $03P 4XO Haifa,ISR 3060
20151004 0240 518 $03Q 9AS Split,HRV 1152
20151004 0250 518 $03R ICH La Maddalena,SA,ITA 1235
20151004 0320 518 $03U IQM Mondolfo,ITA 1003

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)

<17:37:22> ZCZC JA57
<17:37:24> 181730 UTC MAY 15
<17:37:27> VARNA RADIO NAVWARN 164/15
<17:37:31> SPECIAL MARKS ARE PLACED IN POINTS:

<17:42:50> ZC_C KA415
<17:42:53> 251200 UTC SEP 15
<17:42:56> KERKYRATRADIO NAVWARN 160/15
<17:43:00> _-8&-89 '(--THRA_IKPK_QOQN_J__EAUUQBKATHIO SEA-4858(9 '3-- KITHIRA SEAJA

<00:23:45> _PA_A_ZCZC CA81
<00:23:53> 300830 _UTC_SEP TQL
<00:23:56> _KRAINE COASTAL WARNING 475/15 UBODESA
<00:24:04> BLACK SEA
U

<00:29:19> UA
<00:29:23> _ZCZC CA73
<00:29:26> 25#600 _75: '30 1)2_
<00:29:30>
<00:29:30> UKRAINE COASTAL WARNINW 856/15 '3-
<00:29:39>
<00:29:40> 1.GUNN_MIIIK_
<00:29:48> PMG_Z
M_ LMONGIIIK__Z_MLEFMGHFSJI_JK_
<00:29:54>

<00:34:28> ZCZC DA15_
<00:34:30> 040030 UTC=OCT 15
<00:34:34> ISTANBUL TURK RADIO
<00:34:37> 031055 UTC OCT 15
<00:34:41> NAVTEX N?W NR:914/

<01:25:29>
<01:25:35> ZCZC IA50
<01:25:36> 261110 UTC AUG 15
<01:25:40> IZMIR TURK RADIO
<01:25:42> NAVTEX N/W NR:793/15

<01:25:46>

This could be my first T/A this season: Sydney
Immediately followed by Split with the same header

<02:39:40> ZCZC QA21
<02:39:42> 04023975:
<02:39:45> ,95'#80 . 2049/15
<02:39:48> SABLE IS_AND CHART 4098
<02:39:53> _
_&&3$ 2-=3 ?796 #-' ?33$_
<02:39:59> $3_)963$ 8, 09'8 89, 43 53.087N 060
<02:40:05> 11.8_0W. THE BUOY IS 0.9 METER IN_
<02:40:11> DIAMETER,=QELLOW IN COLOR AND EQUIPED
<02:40:17> WITH A FLASHING AMBE_ LIGHT (5 FWASHES
<02:40:24> EVERY 20 SE_ONDS)._THE MOORING ISW_
<02:40:30> MARK__ZCZC QA42
<02:40:46> 011040 UTC OCT
<02:40:49> SPLITRADIO/ 9AS
<02:40:51> NAV WNG 184 COASTAL-NAVTEX, CENTRAL ADRIATIC-DUGI OTOK, CHART 100-20

<03:50:20> CROM _ZCZC XB08
<03:53:08> REYKJAVIK VIA GRINDAVIK

Coruna
<04:31:39>
<04:31:44> ZCZC DA71
<04:31:46> 29 1218 UTC SEP 15
<04:31:49> COASTAL WARNING
<04:31:52>
<04:31:52> NR 3392/15
<04:31:54>
<04:31:55> SPAIN NW COAST
<03:53:12> 032115 UTC OKT 2015

<03:59:21> ZCZC XB09
<03:59:23> GREENLAND VIA GRINDAVIK
<03:59:26> WARNING NUMBER 955

11043. Re: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-04 09:24:50 UTC
From: roelof@...
Topic: 9427 Message: 11043

Hello Vincent,

I received NMR as well.

I checked propagation from Puorto Rico, looking for NDB DDP on
392.032 kHz. Amazingly it peaked between 03:20 and 03:30 UTC!
This is just the time we received it on NAVTEX!

73,
Roelof

11044. RE: [navtexdx] Navtex from Lübbe cke

Yahoo group: navtexdx (2015)
Date: 2015-10-04 12:33:26 UTC
From: Ary Boender
Topic: 7241 Message: 11044

Thanks Hans. Looking at Roelof’s logs, I guess that you are right.

73, Ary

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: zondag 4 oktober 2015 11:14
Aan: navtexdx@yahoogroups.com
Onderwerp: [navtexdx] Navtex from Lübbecke

Hi all,

Mainly nothing unusual. But then it seems as if have received my
first T/A this season with Sydney at 02:39.

Ary
Your tentative at 2157 is Arkhangelsk, I think. Your raw log shows this.
Your UNID at 2350 is Valencia, Spain.
Your UNID at 23259 AA94. My wild speculation: Novorossiysk??

73
Hans, D4YBP

11045. Unid Russian on 12578 kHz

Yahoo group: navtexdx (2015)
Date: 2015-10-04 14:27:45 UTC
From: Ary Boender
Topic: 11045 Message: 11045

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151004 0825 12579 $00? Unid Russian. Murmansk? Arkhangelsk? Long
transmission from 0823 till 0914

2015-10-04 08:23:07> 291830 UTC SEP 15
2015-10-04 08:23:11> NAVAREA XXI 48/15
2015-10-04 08:23:16> ARCTIC OCEAN AND LAPTEV SEA.
2015-10-04 08:23:20> CHART RUS 10104.
2015-10-04 08:23:27> 1. SEISMIC SURVEY IN PROGRESS 02 TO 17 OCT
2015-10-04 08:23:34> BY VESSEL NIKOLAY TRUBYATCHINSKY TOWING
2015-10-04 08:23:41> STREAMER 8100 METRE LENGTH ALONG LINES :
2015-10-04 08:23:50> A. 77-05.0N 121-50.0E, 81-40.0N 139-39.0E.
2015-10-04 08:23:58> B. 81-40.0N 116-58.0E, 78-18.0N 116-08.0E.
2015-10-04 08:24:05> WIDE BERTH REQUESTED MINIMUM SIX MILE ASTERN
2015-10-04 08:24:10> AND FOUR MILES ABEAM.
2015-10-04 08:24:15> 2. CANCEL THIS MSG 18 OCT 15.=

2015-10-04 08:24:27> 291300 UTC SEP 15
2015-10-04 08:24:32> COASTAL WARNING EAST 72/15
2015-10-04 08:24:37> EAST SIBERIAN SEA.
2015-10-04 08:24:39> CHART RUS 12428.
2015-10-04 08:24:43> BOOK RUS 2111.
2015-10-04 08:24:49> PEVEK LEADING BEACONS LIGHTS RESUMED
2015-10-04 08:24:58> OPERATION 69-43.4N 170-27.1E NO. 8720 NO. 8721
2015-10-04 08:25:04> AND SHOWN 15 AUG TO 01 NOV.=
2015-10-04 08:25:04>
2015-10-04 08:25:06>
2015-10-04 08:25:07>
2015-10-04 08:25:08>
2015-10-04 08:25:11> NNNN

---
20151004 0825 490 $00? UNID 0
2015-10-04 08:25:11>
2015-10-04 08:25:12>
2015-10-04 08:25:17> DATE: 18.09.2015 12:14:37
2015-10-04 08:25:18>
2015-10-04 08:25:19>
2015-10-04 08:25:23> 180830 UTC SEP 15
2015-10-04 08:25:28> COASTAL WARNING WEST 108/15
2015-10-04 08:25:31> KARA SEA.
2015-10-04 08:25:35> OBSKAYA GUBA.
2015-10-04 08:25:38> CHART RUS 13335.
2015-10-04 08:25:42> STRANDED WRECK REPORTED
2015-10-04 08:25:48> IN VICINITY: 68-32.2N 073-33.1E.=
```

```
2015-10-04 08:25:50>
2015-10-04 08:25:52> NNNN

---
20151004 0825 490 $00? UNID 0
2015-10-04 08:25:11>
2015-10-04 08:25:12>
2015-10-04 08:25:17> DATE: 18.09.2015 12:14:37
2015-10-04 08:25:18>
2015-10-04 08:25:19>
2015-10-04 08:25:23> 180830 UTC SEP 15
2015-10-04 08:25:28> COASTAL WARNING WEST 108/15
2015-10-04 08:25:31> KARA SEA.
2015-10-04 08:25:35> OBSKAYA GUBA.
2015-10-04 08:25:38> CHART RUS 13335.
2015-10-04 08:25:42> STRANDED WRECK REPORTED
2015-10-04 08:25:48> IN VICINITY: 68-32.2N 073-33.1E.=
2015-10-04 08:25:50>
2015-10-04 08:25:52> NNNN

---
20151004 0825 490 $00? UNID 0
2015-10-04 08:25:55>
2015-10-04 08:25:56>
2015-10-04 08:25:57>
2015-10-04 08:26:04> DATE: 04.10.20TFE~DE~~~ ~~{}
2015-10-04 08:26:06> SECURITY
2015-10-04 08:26:11> WEATHER BULLETIN FOR METAREA XX
2015-10-04 08:26:20> ISSUED BY THE ARCTIC AND ANTARCTIC RESEARCH INSTITUTE
2015-10-04 08:26:29> ST PETERSBURG ON THE 04 OCTOBER 2015 AT 0600UTC
2015-10-04 08:26:30>
2015-10-04 08:26:32> PART 1
2015-10-04 08:26:35> AT 040600UTC
2015-10-04 08:26:36>
2015-10-04 08:26:39> GALE WARNING
2015-10-04 08:26:40>
2015-10-04 08:26:41>
2015-10-04 08:26:44> 01240, 01250
2015-10-04 08:26:50> FROM 042100UTC TO 050600UTC
2015-10-04 08:26:55> WINDS E N/E 17 TO 19 MS
2015-10-04 08:26:56>
2015-10-04 08:26:58> 17040
2015-10-04 08:27:04> FROM 041800UTC TO 050600UTC
2015-10-04 08:27:09> WINDS E N/E GUSTS 18 MS
2015-10-04 08:27:10>
2015-10-04 08:27:11> 17090
2015-10-04 08:27:18> FROM 041200UTC TO 050600UTC
2015-10-04 08:27:21> WINDS N/E N GUSTS 17 MS
2015-10-04 08:27:23>
2015-10-04 08:27:26> 17100, 17110
2015-10-04 08:27:32> FROM 041800UTC TO 050600UTC
```

2015-10-04 08:27:37> WINDS S/E E GUSTS 17 MS
2015-10-04 08:27:38>
2015-10-04 08:27:39> 17120
2015-10-04 08:27:45> FROM 040600UTC TO 050600UTC
2015-10-04 08:27:50> WINDS S/E E GUSTS 18 MS
2015-10-04 08:27:52>
2015-10-04 08:27:53> 17130
2015-10-04 08:28:03> FROM 042100UTC TO 050600$+5~~~ ~~,-~{}S 17 MS
2015-10-04 08:28:04>
2015-10-04 08:28:07> 17230
2015-10-04 08:28:12> FROM 040600UTC TO 050600UTC
2015-10-04 08:28:17> WINDS S/E E GUSTS 18 MS
2015-10-04 08:28:18>
2015-10-04 08:28:21> PART 2
2015-10-04 08:28:25> SYNOPSIS AT 040600UTC
2015-10-04 08:28:26>
2015-10-04 08:28:33> LOW 999 HPA 73N 042E STATIONARY FILLING
2015-10-04 08:28:42> LOW 973 HPA 58N 075E MOVING E 35 KMH FILLING
2015-10-04 08:28:51> HIGH 1023 HPA 80N 158E MOVING N N/E 20 KMH INCREASE
2015-10-04 08:28:52>
2015-10-04 08:28:53>
2015-10-04 08:28:57> ICE AT 031200UTC
2015-10-04 08:28:59>
2015-10-04 08:29:06> YERMAK PLATEAU-BANKS~ N SPITSBERGEN-BANKS N
2015-10-04 08:29:10> NORDAUSTLANDET
2015-10-04 08:29:19> ICE N TO 8010N 00742E, 8003N 00920E, 8007N 01100E,
2015-10-04 08:29:30> 8012N 01346E, 8036N 01540E, 8059N 01747E, 8045N 01955E,
2015-10-04 08:29:41> 8051N 02254E, 8105N 02406E, 8054N 02552E, 8102N 02715E,
2015-10-04 08:29:48> 8050N 02829E, 8055N 03000E.
etc etc
2015-10-04 09:13:40> 17260
2015-10-04 09:13:45> WINDS E 10 TO 15 MS
2015-10-04 09:13:50> TEMP 0 TO MINUS 5 DEGREES
2015-10-04 09:13:56> VIS 10 KM LOCALLY 4 TO 6 KM HAZE
2015-10-04 09:14:00> SEAS 2.5 TO 3.0 M
2015-10-04 09:14:01>
2015-10-04 09:14:04> NNNN

Logged by: Ary Boender
Location: Reeuwijk, The Netherlands
Receivers: Perseus / NRD545
Antenna: ALA1530
Decoder: YaND 6.4

11046. Re: Unid Russian on 12578 kHz

Yahoo group: navtexdx (2015)
Date: 2015-10-04 14:45:46 UTC
From: f4lkc@...
Topic: 11045 Message: 11046

Hi Ary,

it's UAT Moscow radio

Best 73

Franck
F4LKC

11047. RE: [navtexdx] Re: Unid Russian on 12578 kHz

Yahoo group: navtexdx (2015)
Date: 2015-10-04 15:06:02 UTC
From: Ary Boender
Topic: 11045 Message: 11047

Thanks Franck

73, Ary

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: zondag 4 oktober 2015 16:46
Aan: navtexdx@yahoogroups.com
Onderwerp: [navtexdx] Re: Unid Russian on 12578 kHz

Hi Ary,

it's UAT Moscow radio

Best 73

Franck
F4LKC

11048. Re: [navtexdx] 490 and 518 kHz logs

Yahoo group: navtexdx (2015)
Date: 2015-10-04 15:17:02 UTC
From: roelof@...
Topic: 11039 Message: 11048

Hello Ary,

20151003 2111 518 $00I UNID
2015-10-03 21:11:22> ZCZC IA68
2015-10-03 21:11:26> NO MESSAGES ON HAND
2015-10-03 21:11:26> NNNN

This message is often received and most likely stems from Varberg, SWE

20151003 2157 518 $00? UNID
2015-10-03 21:57:40> {}ZZZ{}
2015-10-03 21:57:40>
2015-10-03 21:57:41> TC JUN 15
2015-10-03 21:57:46> ~COASGAL [WARMING|WARNING|WORKING]
~~~HAN~EL~K ~QY
2015-10-03 21:57:51> ONEZHSKIY AND KANDALAKSHSK~Y ZALIMS
2015-10-03 21:57:58> 1. ,)8` ?796` &3`7.3$ 9~34-589,
2015-10-03 21:58:01> A. NORTHERN +5-~~-0.N
2015-10-03 21:58:03> 0~~-.~~0~3
2015-10-03 21:58:09> ~B~M ~~~R~H~{}A~YKE
2015-10-03 21:58:09> C~H
2015-10-03 21:58:23>
~~O~S~~BM~YHZHCG~H~PYHYNFG~ONGW~~MGZYHD~YM~~~HZY~G~~
~P~UH~P~GPO~G~+.&+6#$06.~
2015-10-03 21:58:30> ~#~DJDU~~~~~CE~{}BUOY STARBOARD HAND
2015-10-03 21:58:37> 66~21-37N 033~43-53~ ES TABIISHED=
2015-10-03 21:58:37> NNNN

This is Archangelsk.

20151003 2158 518 $00L UNID 0
2015-10-03 21:58:44> ZCZC LA&0R
2015-10-03 21:58:53> 011000 ~75(-, 15~ CHAS~~~ ~S~~{}K 4
2015-10-03 21:58:56> 1KANDALAKSHS~IZ ZALIV
2015-10-03 21:58:59> ~.[HEIGHT|SLIGHT] B~~YS ~CS~IOG
2015-10-03 21:59:16> A. NO QQ STAA9-4$~~-,$5.~2:7~#~~~~~{} POR HAND
~YUAP~AEPN ~PEW~EPAQ~~~C.~~,9
2015-10-03 21:59:20> 4 PHRT~HAND 67-04-02!~

Archangelsk as well.

20151003 2350 518 $00? UNID 0
2015-10-03 23:50:41>
2015-10-03 23:50:51> ~{}ARCACIONR~~1~ ~~~{}UXWPQT A WPQTXQPXPQ
QECETCE~
~~~

```
2015-10-03 23:50:55> BALEARES ISLANDS
2015-10-03 23:51:03> 1.-UNMMANED F~T~~~ZZ~~{}, A~~NJL UO~
2015-10-03 23:51:20> NFFKH~~Z=~6MIEBU~GG~M~H~~~{}U~E Y ~~9
89.#5!!!(5~~ 6=~+?~~&&~.~#~~{}IO COASTA
2015-10-03 23:51:24> L [WARNING] NJR~3?~7/2015~

Valencia, ESP

---
20151003 2359 518 $00A UNID 0
2015-10-03 23:59:45> ZCZC AA94
2015-10-03 23:59:48> 300620 UTC SEP 15
2015-10-03 23:59:51> ~:9-`5-)42~~,8,2
2015-10-04 00:00:04> ~+=~6+ !3 =.~~~+9~~)`~~~(09,~~~&?~ !`8~~!!~.8(
(~#005=~~~(~09,~~{}TPP TO ~~
2015-10-04 00:00:28> U~~~U~{}ZCWP~L~~~YH~~{}CQVKK
2015-10-04 00:01:15> YLZ~~DMM~J~~ZRO~~~{}DE
O~~~COUF~ZP~ONG~ONNI~I~ ~~~~{}~AQW~ ~~AF
2015-10-04 00:01:19> ~YP~N~ XS~G~H~~~
2015-10-04 00:01:26> H~HO~G~~JHSM~YF~MJHY~D~~~~~{}BRAC
2015-10-04 00:01:33> NORTH-[CASPIAN] B~~~~~{}

Novorossiysk

73,
Roelof
```

11049. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-04 15:22:05 UTC
From: david
Topic: 9398 Message: 11049

Hello All,

The logs started late, due to technical reasons. Once they got started, there was nothing special from either channel.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 04, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151003 2307 490 $03S FRL La Garde,FRA 1571
20151003 2340 490 $02W EAR Coruna,ESP 1430
20151004 0040 490 $03E IQM Mondolfo,ITA 1874
20151004 0043 490 $01E TFA Saudanes,ISL 1306
20151004 0102 490 $02G CTV Monsanto,POR 1970
20151004 0120 490 $03I ICH La Maddalena,ITA 1950
20151004 0143 490 $01K TFA Grindavik,ISL 1306
20151004 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151004 0210 490 $03N Ixx Piombino,ITA 1833
20151004 0243 490 $03Q SVH Irakleion,GRC 3285
20151004 0255 490 $04J VCO Sydney,CAN 3886
20151004 0301 490 $03S FRL La Garde,FRA 1571
20151004 0312 490 $02T EAC Tarifa,ESP 2205
20151004 0340 490 $02W EAR Coruna,ESP 1430
20151004 0346 490 $03W ICI Sellia Marina,ITA 2493
20151004 0440 490 $03E IQM Mondolfo,ITA 1874
20151004 0500 490 $02G CTV Monsanto,POR 1970
20151004 0542 490 $01K TFA Grindavik,ISL 1306

20151003 2250 518 $02R CTV251 Monsanto,POR 1970
20151003 2256 518 $03R ICH La Maddalena,SA,ITA 1950
20151003 2320 518 $03U IQM Mondolfo,ITA 1874
20151003 2342 518 $03W FRL LaGarde,FRA 1571
20151003 2353 518 $01X TFA Grindavik,ISL 1306
20151004 0012 518 $03B 7TA Alger,ALG 2262
20151004 0015 518 $19B LGP Bodo,NOR 1609
20151004 0031 518 $02D EAR Coruna,ESP 1430
20151004 0111 518 $01I SAS Varberg,SWE 1079
20151004 0112 518 $01J SAA Gislovshammar,SWE 1218

```
20151004 0200 518 $01M Lxx Jeloya,NOR 1021
20151004 0210 518 $01N LFO Orlandet,NOR 1163
20151004 0240 518 $03Q 9AS Split,HRV 2077
20151004 0247 518 $04Q VCO Sydney,CAN 3886
20151004 0252 518 $03R ICH La Maddalena,SA,ITA 1950
20151004 0320 518 $01U ESA Talinn,EST 1786
20151004 0337 518 $03V ICI Sellia Marina,ITA 2495
20151004 0350 518 $03X EAV Valencia,ESP 1972
20151004 0359 518 $01X TFA Grindavik,ISL 1306
20151004 0431 518 $02D EAR Coruna,ESP 1430
20151004 0515 518 $01I SAS Varberg,SWE 1079
20151004 0523 518 $02I EAL Las Palmas,CNR 3110
```

Best Wishes
David GM8XBZ

11050. Swimming pool QRM...

Yahoo group: navtexdx (2015)
Date: 2015-10-04 18:30:29 UTC
From: Dirk Claessens
Topic: 11050 Message: 11050
Attachments: 2 described; binary payloads are missing from this source WARC

Hi all,

For the last month or so, I noticed that - at times - my noise floor was
~8..10 dB higher then my usual figure of -120dBm, -125dBm on a good day.
(with Perseus RBW setting of 30.5 Hz)

Several wide bands of noise could be observed in the range of ~400..800KHz.
The noise could be present for several days/nights in a row, then cease
for a few days, then start again.
A few excursions with the Sony SW7600 in both our backyard and that of
the neighbours all resulted in very sharp null bearings, all
unequivocally pointing to.... the swimming pool of the neighbours behind
our backyard???
(probably a pump, or a filter is the culprit)

A practical problem was that the owners are absent for long periods,
probably working abroad or so.
Only a housekeeper pops up shortly every few weeks at unpredictable times.

8..10 dB is obviously more than sufficient to completely miss DX,
something needed to be done.
So today I cobbled together a temporary test setup with some ropes and
pulleys.
The idea was to apply the law of quadratic attenuation, by moving the
whip both away from the QRM source and higher up. (and hoping that the
QRM generated in the /own/ house would not mess up things...)

And it worked...noise floor is back at -120..-125dBm, and the noise
bands are gone!
Raw sketch below.

Regards - Dirk

Red line was noise floor before relocation of whip

11051. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-04 19:29:27 UTC
From: Maurizio
Topic: 5417 Message: 11051

Hello all,

yesterday logs very short,
this night some signs of T/A:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151003 2001 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151003 2014 518 $01Q EJM Malin Head,IRL 1625 [Perseus SDR
+ ALA 1530]
20151003 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151003 2100 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20151003 2111 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151003 2120 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151003 2130 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151003 2141 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151003 2150 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151003 2220 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151003 2221 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]
20151003 2359 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR
+ ALA 1530]
20151004 0030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151004 0031 518 $01D OXJ Torshavn,FRO 2134 [Perseus SDR
+ ALA 1530]
20151004 0111 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20151004 0150 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20151004 0200 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20151004 0213 518 $01N LFO Orlandet,NOR 2015 [Perseus SDR
+ ALA 1530]
20151004 0244 518 $03Q 9AS Split,HRV/Sidney CAN 583
[Perseus SDR + ALA 1530]
```

20151004 0324 518 $00? UNID (San Juan ?) 0
[Perseus SDR + ALA 1530]
20151004 0351 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20151004 0412 518 $03B 7TA Alger,ALG 1124 [Perseus SDR
+ ALA 1530]

20151004 0244 518 $03Q 9AS Split,HRV / Sidney CAN 583
[Perseus SDR + ALA 1530]
2015-10-04 02:44:28 69> ZCZC QE39
2015-10-04 02:44:31 63> 031840 UTC OCT
2015-10-04 02:44:38 61> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-10-04 02:44:39 54>
2015-10-04 02:44:43 38> WNG: ISOLAOED SUDDEN~STORMS.
2015-10-04 02:44:43 38>
2015-10-04 02:44:55 70> SYNOPSIS: SHALLOW FIELD OF LOW AND FRONTAL
SYSTEM SLOWLY SHIFTING ACROSS ADRI
2015-10-04 02:44:57 58> ATIC [EASTWARD].
2015-10-04 02:44:57 58>
2015-10-04 02:45:01 74> OUTLOOK 24 HRS:
2015-10-04 02:45:03 73> N-ERN ADRIATIC:
2015-10-04 02:45:17 34> SE/SW 5-15 KTS. SEA 1-2, OFFSHORE 2-3. VSBY
10-20 KM. VRB CLOUDY, LOCALL~IPO~
2015-10-04 02:45:22 58> SIBLE O~ RAIN AND SHOWERS/THUNDERY.
2015-10-04 02:45:22 58>
2015-10-04 02:45:26 67> CENTRAL ADRIATIC:
2015-10-04 02:45:39 84> SE/E 5-15 KTS. SEA 1-2, OFFSHORE 2-3. VSBY 10-20
KM. VRB CLOUDY, LOCALLY POSS
2015-10-04 02:45:44 80> IBLE OF RAIN AND SHOWERS/THUNDERY.
2015-10-04 02:45:45 79>
2015-10-04 02:45:47 73> S-ERN ADRIATIC:
2015-10-04 02:46:00 71> SE/E 5-15 KTS, OVERNIGHT SE LOCALLY UP TO 18
KTS. SEA 2-3. VSBY 10-20 KM. VRB
2015-10-04 02:46:04 50> CLOUDY, LOC~L~~~~
2015-10-04 02:47:47 01> ~{}OWESHOXET~~~~~~{}{}DHA~CBFE~~F~ ~
~X~Y~HC~KN~OOO~G~FDP~~X~C~X~~{}E~GAMTHW~
2015-10-04 02:48:33 02> ~~D~~~{}S ARDA A W~DE~F
2015-10-04 02:48:35 07> BER~H~M
2015-10-04 02:48:35 07> ~
2015-10-04 02:48:39 04> NOTSHIP SWDNEY~
2015-10-04 02:48:39 04> ~~
2015-10-04 02:48:42 06> L~~~~6AVQ~
2015-10-04 02:48:43 05> NNNN

20151004 0324 518 $00? UNID (San Juan ?) 0
[Perseus SDR + ALA 1530]
2015-10-04 03:24:22 05> ~~~~J~~{}EHON~~~~~~{}AT ~7~~~~~{}U~ ~H~~JAL
HR~~~~~R~{}SRSA

```
2015-10-04 03:25:13 05> ~~XP~~~PL~{}QP~ ~JC~~~&0~~1~~~~{}DIA~B.U R~DI~
IANNAUT~C~H~~~F~{}FSPJMYPM~DPM
2015-10-04 03:25:27 05> S~MDQJ~MYWFF~~~PXHP~MIF~I~~ ~~UDPY~MC{}
QUAOSANT~J XT~~~~~~{}RE~DAT...CEN E~
2015-10-04 03:25:36 03> ~~IA~~~{}W AT ~4/0320Z~~~M~J~
2015-10-04 03:25:38 04> ~{}CE
2015-10-04 03:25:45 02> TE~ W~S ~RCATEDRNEWI 21.4N 68.5~2 ?
2015-10-04 03:25:46 03> :
2015-10-04 03:25:55 11> ~:~5 =-)8$ 04/1200Z ~OLONE 67.3W~
2015-10-04 03:26:02 08> MAX WIND 105 KTQMMMGUSTS DEP KT.
2015-10-04 03:26:07 10> 6, KT... 40NE 6 SE~ DNPSW
2015-10-04 03:26:11 17> 40IW~5 07
2015-10-04 03:26:20 14> 50 KT0.. 60NENJW~~SE V50SW 5#NW.
2015-10-04 03:26:29 17> 34 KT..:14~NE 180SE 100SW ~G~NW.
2015-10-04 03:26:37 18> WB~FCS~ VALID 05/0000Z 32.3NX~~~PMWW
2015-10-04 03:26:45 14> MAX WINTI~~ZT KT...GUSESQQBKKT~M Q
2015-10-04 03:26:54 07> 6:VKT... 40NE 60SE 40~~ ~~0~,2. ~
2015-10-04 03:26:54 07>
2015-10-04 03:27:03 09> ).~(~...~60NE 100SE 5~S{}TPNW.
2015-10-04 03:27:12 20> MELX KT...140NE~~~~~~{}90NW.
2015-10-04 03:27:13 20>
2015-10-04 03:27:28 17> FCST VALID 05/1200~~ ~3.3N~ ~YTMPW S~~MAX WIND
BIT KT...GUSTS 105 KT~7 `
2015-10-04 03:27:37 13> AYR KT... ~1~-?~4~30~`~ 40SW ~40NW. G
2015-10-04 03:27:37 13>
2015-10-04 03:27:46 14> 50 KT... 60N~ 90~E 50$`2 ~5:NW., ~
2015-10-04 03:28:01 05> 34 KT...180NE ~WPPAE 100L~100NW. D~C T~~~~FCST
VJA~B 06/0060~+ 36.4N ~YWMUW~
2015-10-04 03:28:03 07> B~~~~~
2015-10-04 03:28:11 05> MA~ WIND 80(~(5...G~~~~~~{}T.~ ~~~
2015-10-04 03:28:29 03> 50~ (!..UE ~N~~ XO~SD ~TP~LJV~~~~J~BA~{}MK
AY~J~~~~T~ KT~{}
2015-10-04 03:28:37 08> Q~ ~C~T VA~~S G~~QJH~T~ 51~08,~ 5~~5? : 7~-~~~~

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151003 2001 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151003 2012 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]
20151003 2014 518 $01Q EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151003 2050 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151003 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151003 2111 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151003 2111 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
```

20151003 2123 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151003 2130 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151003 2141 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151003 2151 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151003 2152 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151003 2158 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20151003 2200 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20151003 2220 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151003 2221 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151003 2351 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151003 2359 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20151004 0031 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151004 0035 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151004 0237 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151003 1953 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR
+ ALA 1530]
20151003 2000 490 $01A EJM Malin Head,IRL 1625 [Perseus SDR
+ ALA 1530]
20151003 2014 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151003 2021 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151003 2030 490 $03D TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151003 2045 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151003 2157 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20151003 2232 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151003 2245 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151003 2255 490 $03R SVL Limnos,GRC 1452 [Perseus SDR

+ ALA 1530]
20151004 0143 490 $01K TFA Grindavik,ISL 2861 [Perseus SDR
+ ALA 1530]
20151004 0201 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]
20151004 0312 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151003 1946 490 $02W EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151003 1953 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151003 2000 490 $01A EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151003 2015 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151003 2021 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151003 2030 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151003 2045 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151003 2158 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20151003 2232 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151003 2245 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151003 2254 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151003 2320 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151004 0143 490 $01K TFA Grindavik,ISL 2861 [Afedri
SDR-Net + Mini-Whip]
20151004 0203 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151004 0314 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151004 0501 490 $02G CTV Monsanto,POR 1719 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m

==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

11052. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-04 19:57:37 UTC
From: roelof@...
Topic: 5417 Message: 11052

Hello Maurizio,

Congrats on catching a fragment from Sydney, CAN!

The complete decode is below.
Note that your NOTSHIP appears at the same time as yours: 02:48.

```
2015-10-04 02:47:33> ZCZC QA99
2015-10-04 02:47:35> 040-47~75:
2015-10-04 02:47:38> ,95`#8~ .1288/15
2015-10-04 02:47:42> SABLE ISLAND CHART 4098
2015-10-04 02:47:43>
2015-10-04 02:47:50> A BOTTOM MOUNTED CURRENT METER HAS
2015-10-04 02:47:55> BEEN DEPLOYED IN POSITION 44 00.22N
2015-10-04 02:48:02> 059 32.11W. THE MOORING IS [MARKED] WITH
2015-10-04 02:48:09> TWO REDCNORWEGIAN BUOYS IN POSITION 4~
2015-10-04 02:48:15> 00.~97N 059 32.148W AND A SECOND SET
2015-10-04 02:48:21> OF TWO RED NORWEGIAN BUOYS IN POSITION
2015-10-04 02:48:27> 44 00.254N 059 32.08WJM MARINERS ARE
2015-10-04 02:48:33> REQUESTED TO GIVE THIS AR~A A WIDE
2015-10-04 02:48:35> BERTH.
2015-10-04 02:48:35>
2015-10-04 02:48:39> NOTSHIP SYDNEY
2015-10-04 02:48:39>
2015-10-04 02:48:41> LO00~6A1
2015-10-04 02:48:44> NNNN
```

73,
Roelof

P.S. NMR is also correct

11053. Re: [navtexdx] Swimming pool QRM... [2 Attachments]

Yahoo group: navtexdx (2015)
Date: 2015-10-04 20:02:27 UTC
From: roelof@...
Topic: 11050 Message: 11053

Hello Dirk,

Yes, moving a mini-whip around a bit can make a lot of difference
for sure!

73,
Roelof

11054. RE: [navtexdx] Swimming pool QRM... [2 Attachments]

Yahoo group: navtexdx (2015)
Date: 2015-10-04 20:37:29 UTC
From: david
Topic: 11050 Message: 11054

Hello Dirk,

Pleased to see that you managed to achieve a solution to your QRM. And you solution shows that it isn't always the best solution to get a long way away from your own house. 'Sweet Spots' are not always in the obvious place and it pays to experiment.

Does your loop have any effect on nulling the interference? If your neighbour is the cooperative kind, I have had a lot of success with in-line mains filters. With luck, he will let you fit one to his swimming pool supply. Then you can go back to your mast.
Do keep us updated. Practical solutions to interference are always of interest to listeners.

Kind Regards
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 04 October 2015 19:30
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Swimming pool QRM... [2 Attachments]

Hi all,

For the last month or so, I noticed that - at times - my noise floor was ~8..10 dB higher then my usual figure of -120dBm, -125dBm on a good day. (with Perseus RBW setting of 30.5 Hz)

Several wide bands of noise could be observed in the range of ~400..800KHz. The noise could be present for several days/nights in a row, then cease for a few days, then start again.
A few excursions with the Sony SW7600 in both our backyard and that of the neighbours all resulted in very sharp null bearings, all unequivocally pointing to.... the swimming pool of the neighbours behind our backyard???
(probably a pump, or a filter is the culprit)

11055. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-05 07:38:26 UTC
From: roelof@...
Topic: 70 Message: 11055

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

20151004 1810 490 $03N IGS Piombino,ITA 1087
20151004 1814 490 $03P SVK Kerkyra,GRC 1821
20151004 1940 490 $02W EAR Coruna,ESP 1283
20151004 2040 490 $03E IQM Mondolfo,ITA 1114
20151004 2100 490 $02G CTA Penalva,POR 1735
20151004 2130 490 $02J CTH Horta,AZR 2884
20151004 2143 490 $01K TFA Grindavik,ISL 2045
20151004 2254 490 $03R SVL Limnos,GRC 2147
20151005 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20151005 0313 490 $02T EAC Tarifa,ESP 1856
20151005 0347 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20151004 1713 518 $01H SAH Bjuroklubb,SWE 1756
20151004 1742 518 $03K SVK Kerkyra,GRC 1821
20151004 1752 518 $03L SVL Limnos,GRC 2147
20151004 1810 518 $01N LFO Orlandet,NOR 1367
20151004 1829 518 $03P 4XO Haifa,ISR 3307
20151004 1840 518 $03Q 9AS Split,HRV 1318
20151004 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151004 1920 518 $03U IQM Mondolfo,ITA 1114
20151004 1953 518 $01X TFA Grindavik,ISL 2045
20151004 2012 518 $03B 7TA Alger,ALG 1681
20151004 2026 518 $01D OXJ Torshavn,FRO 1327
20151004 2030 518 $02D EAR Coruna,ESP 1283
20151004 2127 518 $02I EAL Las Palmas,CNR 2964
20151004 2137 518 $03J LZW Varna,BUL 1997
20151004 2159 518 $03M 5BA Cyprus,CYP 2970
20151004 2223 518 $03O 9HD Malta,MLT 1976
20151004 2335 518 $03V ICI Sellia Marina,ITA 1737
20151004 2351 518 $03X EAV Valencia,ESP 1497
20151005 0001 518 $03W UJB Astrakhan,RUS 3271
20151005 0008 518 $03A UDN Novorossiysk,RUS 2623
20151005 0013 518 $19B LGP Bodo,NOR 1839
20151005 0050 518 $02F CTH Sao Miguel,AZR 2736
20151005 0247 518 $04Q VCO Sydney,CAN 4564
20151005 0327 518 $01U ESA Talinn,EST 1560

Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

11056. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-05 10:19:15 UTC
From: Maurizio
Topic: 5417 Message: 11056

Hello all,

conditions improved:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151004
1940 518 $01W EJK Valentia,IRL 1551 [Perseus SDR + ALA 1530]
20151004
2001 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151004 2022
518 $01Q EJM Malin Head,IRL 1625 [Perseus SDR + ALA 1530]
20151004 2026
518 $01D OXJ Torshavn,FRO 2134 [Perseus SDR + ALA 1530]
20151004 2035
518 $02D EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20151004 2049 518
$01L LGQ Rogaland,NOR 1484 [Perseus SDR + ALA 1530]
20151004 2052 518
$02F CTH Sao Miguel,AZR 3009 [Perseus SDR + ALA 1530]
20151004 2100 518
$01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20151004 2112 518
$01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20151004 2116
518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR + ALA 1530]
20151004 2131
518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20151004 2142 518
$03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151004 2152 518
$03L SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151004 2156 518 $20L
UGE Arkhangelsk,RUS 2840 [Perseus SDR + ALA 1530]
20151004 2201 518 $01M
Lxx Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20151004 2204 518 $03M 5BA
Cyprus,CYP 2290 [Perseus SDR + ALA 1530]
20151004 2213 518 $01N LFO
Orlandet,NOR 2015 [Perseus SDR + ALA 1530]
20151004 2220 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20151004 2229 518 $03P 4XO

Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20151004 2351 518 $03X EAV
Valencia,ESP 1152 [Perseus SDR + ALA 1530]
20151005 0012 518 $03B 7TA
Alger,ALG 1124 [Perseus SDR + ALA 1530]
20151005 0050 518 $02F CTH Sao
Miguel,AZR 3009 [Perseus SDR + ALA 1530]
20151005 0051 518 $02F CTH Sao
Miguel,AZR 3009 [Perseus SDR + ALA 1530]
20151005 0100 518 $02G EAC
Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20151005 0230 518 $02P CTQ
Porto Santo,MDR 2553 [Perseus SDR + ALA 1530]
20151005 0327 518 $01U ESA
Talinn,EST 1846 [Perseus SDR + ALA 1530]
20151005 0327 518 $01U ESA
Talinn,EST 1846 [Perseus SDR + ALA 1530]
20151005 0356 518 $09X SUZ
Ismailia,EGY 2567 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151004
2005 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net + Mini-Whip]
20151004
2022 518 $01Q EJM Malin Head,IRL 1625 [Afedri SDR-Net +
Mini-Whip]
20151004 2026 518 $01D OXJ Torshavn,FRO 2134 [Afedri SDR-Net
+ Mini-Whip]
20151004 2035 518 $02D EAR Coruna,ESP 1434 [Afedri SDR-Net
+ Mini-Whip]
20151004 2049 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151004 2100 518 $01G GCC Cullercoats,ENG 1333
[Afedri SDR-Net + Mini-Whip]
20151004 2112 518 $01J SAA
Gislovshammar,SWE 1170 [Afedri SDR-Net + Mini-Whip]
20151004 2116 518
$01O GPK Portpatrick,SCT 1492 [Afedri SDR-Net + Mini-Whip]
20151004 2130
518 $03J LZW Varna,BUL 1440 [Afedri SDR-Net + Mini-Whip]
20151004 2142
518 $03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20151004 2152
518 $03L SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151004 2201
518 $03M 5BA Cyprus,CYP 2290 [Afedri SDR-Net + Mini-Whip]
20151004 2201

518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net + Mini-Whip]
20151004 2213
518 $01N LFO Orlandet,NOR 2015 [Afedri SDR-Net + Mini-Whip]
20151004
2220 518 $03O 9HD Malta,MLT 1165 [Afedri SDR-Net + Mini-Whip]
20151004
2351 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20151004 2356 518 $03W UJB Astrakhan,RUS 2974 [Afedri SDR-Net
+ Mini-Whip]
20151005 0005 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20151005 0012 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]
20151005 0051 518 $02F CTH Sao Miguel,AZR 3009
[Afedri SDR-Net + Mini-Whip]
20151005 0100 518 $02G EAC Tarifa,ESP 1615
[Afedri SDR-Net + Mini-Whip]
20151005 0220 518 $01O GPK Portpatrick,SCT
1492 [Afedri SDR-Net + Mini-Whip]
20151005 0327 518 $01U ESA Talinn,EST
1846 [Afedri SDR-Net + Mini-Whip]
20151005 0327 518 $01U ESA Talinn,EST
1846 [Afedri SDR-Net + Mini-Whip]
20151005 0412 518 $03B 7TA Alger,ALG
1124 [Afedri SDR-Net + Mini-Whip]
20151005 0431 518 $02D EAR Coruna,ESP
1434 [Afedri SDR-Net + Mini-Whip]
20151005 0454 518 $01W EJK
Valentia,IRL 1551 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST (over 1000
Km)

20151004
1916 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20151004
1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20151004
1940 490 $02W EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20151004 1951
490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20151004 2000
490 $01A EJM Malin Head,IRL 1625 [Perseus SDR + ALA 1530]
20151004 2041
490 $02E FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151004 2101 490
$02G CTV Monsanto,POR 1719 [Perseus SDR + ALA 1530]
20151004 2158 490

$03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151004 2200 490
$03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR + ALA 1530]
20151004 2230
490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151004 2240 490
$03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151004 2252 490
$03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151005 0013 490 $03B
TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151005 0135 490 $03C
TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20151005 0142 490 $01K TFA
Grindavik,ISL 2861 [Perseus SDR + ALA 1530]
20151005 0143 490 $01K TFA
Grindavik,ISL 2861 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151004
1916 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151004
1920 490 $01U GCC Cullercoats,UK 1333 [Afedri SDR-Net +
Mini-Whip]
20151004 1946 490 $02W EAR Coruna,ESP 1434 [Afedri SDR-Net +
Mini-Whip]
20151004 1951 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151004 2031 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151004 2101 490 $02G CTV Monsanto,POR 1719
[Afedri SDR-Net + Mini-Whip]
20151004 2158 490 $03L YQV Constanta,ROM
1513 [Afedri SDR-Net + Mini-Whip]
20151004 2200 490 $03M EAV Cabo de la
Nao,ESP 1152 [Afedri SDR-Net + Mini-Whip]
20151004 2230 490 $03P SVK
Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20151004 2240 490 $03Q SVH
Irakleion,GRC 1770 [Afedri SDR-Net + Mini-Whip]
20151004 2252 490 $03R
SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151005 0000 490 $01A
EJM Malin Head,IRL 1625 [Afedri SDR-Net + Mini-Whip]
20151005 0013 490
$03B TAH Istanbul,TUR 1598 [Afedri SDR-Net + Mini-Whip]
20151005 0135

490 $03C TAN Izmir,TUR 1600 [Afedri SDR-Net + Mini-Whip]
20151005 0142
490 $01K TFA Grindavik,ISL 2861 [Afedri SDR-Net + Mini-Whip]
20151005
0143 490 $01K TFA Grindavik,ISL 2861 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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11057. UAT

Yahoo group: navtexdx (2015)
Date: 2015-10-05 10:02:41 UTC
From: Ary Boender
Topic: 10288 Message: 11057

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151004 1921 8416.5 UAT Moscow Radio

2015-10-04 19:21:25> CQ CQ DE UAT UAT NAVAREA
2015-10-04 19:21:26> QSS
2015-10-04 19:21:30> 12579,0 0715 UTC
2015-10-04 19:21:34> 8416,5 1915 UTC
2015-10-04 19:21:43>
RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-10-04 19:21:48> CQ CQ DE UAT UAT NAVAREA
2015-10-04 19:21:49> QSS
2015-10-04 19:21:53> 12579,0 0715 UTC
2015-10-04 19:21:57> 8416,5 1915 UTC
2015-10-04 19:22:05>
RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-10-04 19:22:09> NW NW
2015-10-04 19:22:20> DATE: 04.10.2015 16:32:00
2015-10-04 19:22:27> 041730 UTC OCT 15
2015-10-04 19:22:31> NAVAREA XX 160/15
2015-10-04 19:22:34> BARENTS SEA.

Logged by: Ary Boender
Location: Reeuwijk, The Netherlands
Receivers: Perseus / NRD545
Antenna: ALA1530
Decoder: YaND 6.4
```

11058. Navtex antenna comparisons from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-05 10:37:53 UTC
From: dl4ybp@...
Topic: 11058 Message: 11058

Hi all,

First congrats Dirk for successfully fighting the noise.

Last night's propagation conditions are an invitation fo me to comparing the ALA and the mini whip.
Both setups are not identical however. The ALA is connected to the Perseus. The mini whip feeds the Rohde & Schwarz EK071 receiver. This an analogue professional receiver that was used by German government agencies in the 1980/90s and cost a lot of tax payers' money.
Their performance on 518kHz is very similar. Therefore I think I can say that the differences come from both antennas.
As I searched the raw logs for differences I used TrueTTY.

It is as Dirk said some time ago. If you want them all you need both antennas.
For myself I think what a beautifully small and competitive antenna the mini whip is at these low frequencies. And if I go down to longwave and even further down the mini whip is the leader.

Have some fun.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Alger on the mini whip. Nothing on the ALA
<20:07:26> _WP_AZE1!2*_
<20:12:14> ZCZC BA74
<20:12:15> NEAR GALE _IW
<20:12:18> GEN_RAG_STATE_AND E_OLUB_ION MEAN PRESSURE OPER THE BASIN
<20:12:27>
<20:12:27> FORENAST DOR TO
IG_T OCTOBER 04 TO 05 2015_
<20:12:34> SAIAIA-ORA_-TENE_OAALGER____5#34 :)3-4 59 0-458-) =_8))3$_
<20:12:44> VISI 2/3 MLIES
<20:12:47> WIND VARIABLE 08/12 KTS
<20:12:51> SEA SMOOLH
<20:12:53>
<20:12:54> ALGIERS-BEJAIA-TABARKA

<20:12:58> WEATHE_ PARTIAIY VEILED
<20:13:02> VISI 2_3 MILES
<20:13:04> WIND VARIABLE 08/12 KTS
<20:13:09> _A SMOOTS TO SLIGHT
<20:13:12>
<20:13:12>
<20:13:13>
<20:13:13> END

Las Palmas on the ALA
<21:28:32>
<21:28:38> ZCZC IA48
<21:28:40> 01 1104 UTC SEP 15
<21:28:43> COASTAL WARNING
<21:28:46>
<21:28:46> NR3198/2015
<21:28:48> IMPORTANT
<21:28:50>
<21:28:50> CANARIAS ISLANDS
<21:28:53> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION OPERATIONS IN PROGRES:
<21:29:04> 1.- ANTIPOLUTION OPERATION IN AREA BO_NDED BY PARALLELS 27-29.2N AND 27-21.0N AND MERIDIANS 015-28W AN_ 015-36W
<21:29:23> 2.- UNDERWATER OPERATIONS BY_R&/VOLYMPIC ZEUS/LAUR,_USING RO_.- TE__PLRARY CIRCULAR EXCLUSION AREA EST_LISHED TILL FURTHER NOTICE CENTER IN 27-29.2DN &015-30.3WK__, _AB_OUS__IW__

Las Palmas on the mini whip
<21:25:32>
<21:27:05> UW__ZL_UA__ZCZC IA48
0=1 1104 UTC SEP 15
<21:28:37> COASTAL WARNI_C
<21:28:39>
<21:28:39> NR3198/0015
<21:28:42> IMPORTANT
_
<21:28:43> CANARIAS ISLANDS
<21:28:47> SOUEP OF GRAN CANARIA _SLAND.- ANTIPOLUTION OPERATIONS_IN PROGRES:
<21:28:57> 1.-_ANTIPOLUTION__ OPERATION IN AREA BHUND_D B PARALLELS _7-29.2O AND 27-21._N AND MERIDIANS 015-8_W ADD _015-$6SW
<21:29:17> 2.$ UNDERWD_ERCN_ERAT_DNSEBY R&/(3= _)6.08___3-'=/_AUR,
<21:29:26> ULING ROV.4_TS_POLARPCCLRCLAR EXCLUSIO_ AREA_ESTRBLIHEDV_ILL FURT_R NH
<21:29:37> _CE _ENTER IN 27-2#.2DNC501 -_.3W__, !$4-_897' /1N_M ALL VESS__SISRE _ROHN_ ED _RO NTERING OREREAAN___ WZT
_

Astrakhan on the ALA nice and clear followed by Grindavik
<23:51:20>
<23:51:27> ZCZC WA62
<23:51:29> 241940 UTC SEP 15
<23:51:32> COASTAL WARNING ASTRAKHAN 299

```
<23:51:37> PORT ASTRAKHAN VOLGO-CASPIAN CHANNEL
<23:51:43> LEADING MARKS AREA 3056.0_K_ LEFT _OA_T
<23:51:49> RIVER VOLGA AND AREA 37.5 KM RIGHT COAST
<23:51:56> VOLGO-CASPIAN CHANNEL INOPERATIVE
<23:52:02> ALL SHIPS TO OBSERVE CARE=
<23:52:06> NNNN
<23:52:07>
<23:52:14> ZCZC WA54
<23:52:16> 181540 UTC SEP 15
<23:52:19> COASTAL WARNING ASTRAKHAN 293
<23:52:23> VOLGO-CASPIAN CHANNEL
<23:52:27> 1. LIGHT BUOYS MOVED IN
<23:52:31> A. NO 29 IN 45-04.11N 047-41.61E
<23:52:37> B. NO _EE__IN_45-05.24N 047-41_.23E
<23:52:44> C. NO 34 IN 45-05.19N 047-_ZCZC XB15
<23:53:11> GREENLAND VIA GRINDAVIK
```

Astrakhan on the ALA for a second time. Very unusual here.

```
<00:00:34>
<00:00:35> __ZCZC WA91
<00:00:43> 251940 UTC AUG 15
<00:00:46> COASTAL WARNING ASTRAKHAN 247
<00:00:50> VOLGO-CASPIAN CHANNEL
<00:00:54> 1. CHANNEL DREDGING BY DREDGER ARTEMIY
<00:01:00> VOLYNSKIY AREA 146.98 KM MOVEMENT OF SHIPS
<00:01:07> ON WEST SIDE OF CHANNEL=
<00:01:11> NNNN
<00:01:12>
<00:01:19> ZCZC WA43
<00:01:21> 011940 UTC AUG 15
<00:01:24> COASTAL WARNING ASTRAKHAN 209
<00:01:29> SYSTEM BRAC
<00:01:30> NORTH-CASPIAN CHAIN BRAC
<00:01:35> TEM_
```

Astrakhan on the mini whip followed by Grindavik

```
<23:51:14>
<23:51:17> _ZCZC WA62
<23:51:22> 241940 UTC SEP 15
<23:51:25> COASTAL WARNRNG ASTRAKHAN 299
<23:51:30> PORT ASTRAKHAN VOLGO-CASPIAN C_ANNEL
<23:51:36> LEADING MARKS AREA 3056.0 KM LEFT C__ST
<23:51:42> RIVER VOLGA_AND AREA 37.5 KM RIGHT C_AST
<23:51:49> _VOLGO-CASPIAN CHANNEL INOPERATIVE
<23:51:55> ALL SHIPS TO OBSERVE CARE=
<23:51:59> NNN_
<23:52:00>
<23:52:01> AZCZC WA54
<23:52:09> 181540 UTC SEP 15
<23:52:12> COASTAL WARNING ASTRAKHAN 293
<23:52:16> VOLGO-CASPIAN CHANNEL
```

<23:52:20> 1. LIGHT BUOYS MOVED IN
<23:52:24> A. NO 29 IN 45-04.11N 047_*_047_ZCZC XB15
<23:53:04> GREENLAND VIA GRINDAVIK

Also on the mini whip for a second time
<00:00:09> ?EE_3.1_93.:_.3(&#,9___NK
H_BN_Q_GOBFEDC$_4$#__KZCZC WA91
<00:00:36> 251940 UTC AUG 15
<00:00:39> COASTAL WARNING ASTRAKHAN 247_
<00:00:43> _O_G_-CASPIRN CHANNEL
<00:00:47> 1. CHANNEL D_EDGING BY DREDGER ARTEMIY
<00:00:53> VOLYNSKIY AREA 146.98 KM MOVEMENT OF SHIPS
<00:01:00> ON WEST SIDE OF CHANNEL=
<00:01:05> NNNN
<00:01:06>
<00:01:12> ZCZC WA43
<00:01:14> 011940 UTC AUG 15
<00:01:17> COASTAL WARNING ASTRAKHAN 209
<00:01:22> SYSTEM BRAC
<00:01:24> NORTH-CASPIAN_CHAIN BRAC
<00:01:28> TEMT

Sao Miguel on the ALA . Not a trace on the mini whip.
<00:48:16>
<00:50:14> _-_3122+-_1!)(_75__+: !)47
<00:50:25> CENCOM_RAKORES
<00:50:27> 0_1505 UTC OCT 15
<00:50:30> NSV WARNING NR 1976/15
<00:50:34> ATLA_TIC NORTH
<00:50:36> 030730_UTC OCT 15, ROWING BOAT
<00:50:41> HAPPY _OCK_, NO POB, LEFT
<00:50:45> ADRIFT IN POSITION
<00:50:48> 44-30.15N _X PWOAQEMRRW.
<00:50:53> DANGERHUS TO NAVIGATION.
<00:50:56>
<00:50:57>
<00:50:57>
<00:50:57> ',,,,==_8_21ZCZC FL43
<00:51:11> CENCOMARAC_LES
<00:51:13> 011164 UTC OCT 15
<00:51:16> NAV WARNING NR 1960/15
<00:51:20> PORTUGAI-LZO_ES ARCHIPELAGO-
<00:51:25> FAIAL/PICO ISLANDS
<00:51:28> 01_TO 30OCT15, CATAMARAN ADA
<00:51:33> REBIKOFF SUPPORTS SUBMARINE
<00:51:37> LULA 10109,#.+6_KQBU
<00:51:45> __9__&-2&$1__H_ELO3*+__((_1-35
__(0$_Z_AWDN / 0_8-44W
<00:52:01> 3
<00:52:21> 08:9,'9759 :9-'5
<00:52:24> IAWRMY_N_: 04-19W

<00:52:27> 38-09.8N / 02 -19_2
<00:52:31> 238-24.6N QX P_IAQ_ W
<00:52:34> _E_AQO_I_
<00:52:38> SVHHSV__C_LT_GHLGXG_Z_
<00:52:46>
<00:52:46>
<00:52:46> _NNNNH
<00:52:47>
<00:52:48> BWWYQ_____P_:_8_CZC CL)__
<00:53:00> CANCOMZRACORES
<00:53:02> EPWPWR_ UTC OCT15

Sao Miguel: Nothing on the mini whip.
<00:47:46> DOVER STRAIT TSS, NORTH-EAST BOUND LANE. 1. RUYTINGEN N LIGHT-BUOY 51-13.2N 002-10.3E AIS INOPERATIVE. 2. CANCEL WZ 795 (EA95)(VA38).
<00:48:09> NNNN
<00:48:10>
<00:50:53> U_A_-1__
<00:57:26> ZCZC PA04
<00:57:28>
NETHERLANDS COASTGUARD
<00:57:31>
NAVIGATIONAL WARNING NR. 4 050057 UTC OCT
<00:57:38>
NAVIGATIONAL WARNING NR 2 041118UTC OCT CANCELLED
<00:57:45>
NNNN
<00:57:46>
ZCZC GE75
<*** 05-Oct-2015 ***>
<01:00:16> EXTENDED OUTLOOK
<01:00:19> TUESDAY TO FRIDAY
<01:00:22> ISSUED BY THE MET OFFICE, ON BEHALF OF THE MARITIME AND

Nothing here on the ALA. A trace of Arkhangelsk on the mini whip.
<01:48:52> NW 3 UP TO 5 LATER 5 OR 6. SLGT LATER
<01:48:59> SLGT OR MOD. THUNDERSTORM IMPR LATER
<01:49:05> OUTLOOK FOR THE NXT 12 HOURS
<01:49:10> GALE FORCE WINDS NOO_QA__W_J_EY_J_'
<01:50:25>)_71'!')_?3/1_19KEZH

OZ
_
<01:50:41>
<01:50:41>

A trace of Arkhangelsk on the mini whip. Nothing on the ALA
<01:48:58> OUTLOOK FOR THE NXT 12 HOURS
<01:49:03> GALE FORCE WINDS NOO_Q__QQPK_CKQFQQQT_ZCZC LB30
<01:49:52> 05_050 UTC OCT 15

ARKH_NGELK RADIO GALE WAENING_NR 0
#05 OCR ME_I_ TPE _T_ .. UTC
__N_RTHRN PY 17 TO 20 MS
<01:50:21> IN GUSTS 24 _

Haifa on the ALA.
<02:27:35>
<02:29:13> ZCZC PA01
<02:29:15> 05 OCT 2015 02.30 UTC
<02:29:18> RCC-HAIFA
<02:29:20> NAVAREA III 000329
<02:29:23>
<02:29:23>
<02:29:24> NX1/2009 NAVY
<02:29:26> SUBJECT: BLOCKADE OF GAZA STRIP.
<02:29:31>
<02:29:32> ALL MARINERS ARE ADVISED THAT
<02:29:36> AS OF 03 JANUARY 2009 1700UTC
<02:29:41> GAZA MARITIME AREA IS CLOSED
<02:29:45> TO ALL MARITIME TRAFFIC AND IS
<02:29:50> UNDER BLOCKADE IMPOSED BY ISRAELI
<02:29:54> NAVY UNTIL FURTHER NOTICE.
<02:29:59> MARITIME GAZA AREA IS ENCLOSED
<02:30:03> BY THE FOLLOWING COORDINATES:
<02:30:08> 31 35.71'N 34 29.46'33
<02:30:11> *1 46.8'N 34 10.01'E
<02:30:15> 31 19.39'N 34 13.11'E
<02:30:19> 31 33.73'N 33 56.68'E
<02:30:22> ISR AUTH
<02:30:24> H

Haifa on the mini whip. A bit weaker at the end.
<02:27:28>
<02:29:06> ZCZC PA01
<02:29:08> 05 OCT 2015 02.30 UTC
<02:29:11> RCC-HAIFA
<02:29:13> NAVAREA III 000329
<02:29:16>
<02:29:16>
<02:29:17> NX1/2009 NAVY
<02:29:19> SUBJECT: BLOCKADE OF GAZA STRIP.
<02:29:24>
<02:29:25> ALL MARINERS ERE ANVISED THAT
<02:29:29> AS OF 03 J_NUARY 2009 1700UTC
<02:29:34> CAZA MARITIME AREA IS CLOSED
<02:29:38> TO ALL MARITIME TRAFFIC AND IS
<02:29:43> UNDER BLOCKADE IMPOSED BY ISRAELI
<02:29:48> NAVY UNTIL FURTHER NOTICE.
<02:29:52> MARITIME GAZ_ AREA IS ENG_SED
<02:29:56> BYUTHE FO_LOWING COOR_INAT_S_CN
<02:30:01> _U EBMUQSN 34 29.4_'R
<02:30:05> 1 4.8', _34 _0.01'__

```
<02:30:08> 3 1,.39'__34 1_.11'E
<02:30:12> 31 33/73'N 33 56.68'E
<02:30:16> ISR AUTH

<02:30:17> H
```

11059. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-05 10:55:43 UTC
From: david
Topic: 9398 Message: 11059

Hello All,

Just ordinary loggings. Several local gale warnings stamped on what looked like to be more interesting DX. Perhaps the DX areas will get the gales next time, while my local stations are quiet.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 05, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151004 1805 490 $03M EAV Cabo de la Nao,ESP 1972
20151004 1810 490 $03N Ixx Piombino,ITA 1833
20151004 1840 490 $03Q SVH Irakleion,GRC 3285
20151004 1901 490 $03S FRL La Garde,FRA 1571
20151004 1916 490 $02T EAC Tarifa,ESP 2205
20151004 1940 490 $02W EAR Coruna,ESP 1430
20151004 2040 490 $03E IQM Mondolfo,ITA 1874
20151004 2044 490 $03E IQM Mondolfo,ITA 1874
20151004 2100 490 $02G CTV Monsanto,POR 1970
20151004 2120 490 $03I ICH La Maddalena,ITA 1950
20151004 2143 490 $01K TFA Grindavik,ISL 1306
20151004 2157 490 $03L YQV Constanta,ROM 2712
20151004 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151004 2210 490 $03N Ixx Piombino,ITA 1833
20151004 2241 490 $03Q SVH Irakleion,GRC 3285
20151004 2252 490 $03R SVL Limnos,GRC 2891
20151004 2301 490 $03S FRL La Garde,FRA 1571
20151004 2312 490 $02T EAC Tarifa,ESP 2205
20151004 2340 490 $02W EAR Coruna,ESP 1430
20151005 0040 490 $03E IQM Mondolfo,ITA 1874
20151005 0044 490 $01E TFA Saudanes,ISL 1306
20151005 0103 490 $02G CTV Monsanto,POR 1970
20151005 0143 490 $01K TFA Grindavik,ISL 1306
20151005 0159 490 $03L YQV Constanta,ROM 2712
20151005 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151005 0210 490 $03N Ixx Piombino,ITA 1833
20151005 0248 490 $03Q SVH Irakleion,GRC 3285
20151005 0251 490 $03R SVL Limnos,GRC 2891

```
20151005 0304 490 $03S FRL La Garde,FRA 1571
20151005 0313 490 $02T EAC Tarifa,ESP 2205
20151005 0340 490 $02W EAR Coruna,ESP 1430
20151005 0347 490 $03W ICI Sellia Marina,ITA 2493
20151005 0440 490 $03E IQM Mondolfo,ITA 1874
20151005 0500 490 $02G CTV Monsanto,POR 1970
20151005 0542 490 $01K TFA Grindavik,ISL 1306

20151004 1718 518 $01J SAA Gislovshammar,SWE 1218
20151004 1801 518 $01M Lxx Jeloya,NOR 1021
20151004 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151004 1920 518 $03U IQM Mondolfo,ITA 1874
20151004 1943 518 $03W FRL LaGarde,FRA 1571
20151004 1950 518 $03X EAV Valencia,ESP 1972
20151004 1954 518 $01X TFA Grindavik,ISL 1306
20151004 2012 518 $03B 7TA Alger,ALG 2262
20151004 2030 518 $02D EAR Coruna,ESP 1430
20151004 2112 518 $01J SAA Gislovshammar,SWE 1218
20151004 2123 518 $02I EAL Las Palmas,CNR 3110
20151004 2201 518 $01M Lxx Jeloya,NOR 1021
20151004 2213 518 $01N LFO Orlandet,NOR 1163
20151004 2230 518 $02P CTQ Porto Santo,MDR 2615
20151004 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20151004 2257 518 $02R CTV251 Monsanto,POR 1970
20151004 2321 518 $03U IQM Mondolfo,ITA 1874
20151004 2338 518 $03V ICI Sellia Marina,ITA 2495
20151004 2349 518 $03W FRL LaGarde,FRA 1571
20151004 2353 518 $01X TFA Grindavik,ISL 1306
20151005 0012 518 $03B 7TA Alger,ALG 2262
20151005 0016 518 $19B LGP Bodo,NOR 1609
20151005 0023 518 $19C LGV Vardo,NOR 2381
20151005 0031 518 $02D EAR Coruna,ESP 1430
20151005 0050 518 $02F CTH Sao Miguel,AZR 2520
20151005 0111 518 $01J SAA Gislovshammar,SWE 1218
20151005 0125 518 $02I EAL Las Palmas,CNR 3110
20151005 0200 518 $01M Lxx Jeloya,NOR 1021
20151005 0213 518 $01N LFO Orlandet,NOR 1163
20151005 0243 518 $03Q 9AS Split,HRV 2077
20151005 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151005 0252 518 $02R CTV251 Monsanto,POR 1970
20151005 0320 518 $03U IQM Mondolfo,ITA 1874
20151005 0327 518 $01U ESA Talinn,EST 1786
20151005 0338 518 $03V ICI Sellia Marina,ITA 2495
20151005 0345 518 $03W FRL LaGarde,FRA 1571
20151005 0350 518 $03X EAV Valencia,ESP 1972
20151005 0353 518 $01X TFA Grindavik,ISL 1306
20151005 0430 518 $02D EAR Coruna,ESP 1430

Best Wishes
David GM8XBZ
```

11060. Navtex log from Antwerp,BEL 20151005

Yahoo group: navtexdx (2015)
Date: 2015-10-05 13:13:12 UTC
From: Dirk Claessens
Topic: 11060 Message: 11060

Hi all,

It seems I'm back in business.
No T/A yet, but given the conditions...
Cyprus was a long time ago.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151004 1744 518 $03K SVK Kerkyra,GRC 1748
20151004 1752 518 $03L SVL Limnos,GRC 2074
20151004 1801 518 $01M Lxx Jeloya,NOR 1006
20151004 1840 518 $03Q 9AS Split,HRV 1245
20151004 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151004 1920 518 $03U IQM Mondolfo,ITA 1042
20151004 1954 518 $01X TFA Grindavik,ISL 2114
20151004 2026 518 $01D OXJ Torshavn,FRO 1390
20151004 2030 518 $02D EAR Coruna,ESP 1302
20151004 2120 518 $02I EAL Las Palmas,CNR 2970
20151004 2123 518 $02I EAL Las Palmas,CNR 2970
20151004 2127 518 $02I EAL Las Palmas,CNR 2970
20151004 2128 518 $02I EAL Las Palmas,CNR 2970
20151004 2144 518 $03K SVK Kerkyra,GRC 1748
20151004 2152 518 $03L SVL Limnos,GRC 2074
20151004 2213 518 $01N LFO Orlandet,NOR 1396
20151004 2223 518 $03O 9HD Malta,MLT 1911
20151004 2229 518 $03P 4XO Haifa,ISR 3234
20151004 2230 518 $02P CTQ Porto Santo,MDR 2568
20151004 2251 518 $03R ICH La Maddalena,SA,ITA 1166
20151004 2321 518 $03U IQM Mondolfo,ITA 1042
20151004 2335 518 $03V ICI Sellia Marina,ITA 1665
20151004 2351 518 $03X EAV Valencia,ESP 1474
20151004 2353 518 $01X TFA Grindavik,ISL 2114
20151005 0005 518 $03A UDN Novorossiysk,RUS 2560
20151005 0012 518 $03B 7TA Alger,ALG 1642
20151005 0014 518 $19B LGP Bodo,NOR 1865
20151005 0022 518 $19C LGV Vardo,NOR 2541
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20151005 0031 518 $02D EAR Coruna,ESP 1302
20151005 0124 518 $02I EAL Las Palmas,CNR 2970
20151005 0132 518 $03J LZW Varna,BUL 1927
20151005 0143 518 $03K SVK Kerkyra,GRC 1748
20151005 0150 518 $03L SVL Limnos,GRC 2074
20151005 0200 518 $01M Lxx Jeloya,NOR 1006
20151005 0204 518 $03M 5BA Cyprus,CYP 2897
20151005 0205 518 $03M 5BA Cyprus,CYP 2897
20151005 0211 518 $01N LFO Orlandet,NOR 1396
20151005 0243 518 $03Q 9AS Split,HRV 1245
20151005 0250 518 $03R ICH La Maddalena,SA,ITA 1166
20151005 0320 518 $03U IQM Mondolfo,ITA 1042
20151005 0327 518 $01U ESA Talinn,EST 1544
20151005 0335 518 $03V ICI Sellia Marina,ITA 1665
20151005 0351 518 $03X EAV Valencia,ESP 1474
20151005 0353 518 $01X TFA Grindavik,ISL 2114
20151005 0430 518 $01D OXJ Torshavn,FRO 1390
20151005 0431 518 $02D EAR Coruna,ESP 1302
```

RAW LOG

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20151004 2120 518 $02I EAL Las Palmas,CNR 2970
2015-10-04 21:20:28 37> ZCZC IE65
2015-10-04 21:20:30 36> 04 1933 UTC OCT 15
2015-10-04 21:20:33 31> WEATHER BULLETIN
2015-10-04 21:20:34 29>
2015-10-04 21:20:35 29> NR8704/2015
2015-10-04 21:20:38 30> ROUTINE
2015-10-04 21:20:38 30>
2015-10-04 21:20:44 32> AGENCIA ESTATAL DE METEOROLOGIA DE ESPANA
2015-10-04 21:20:44 32>
2015-10-04 21:20:49 32> AREA DE SERVICIO NAVTEX CANARIAS
2015-10-04 21:20:49 32>
2015-10-04 21:20:49 32>
2015-10-04 21:20:53 28> STATE MET AGENCY OF SPAIN
2015-10-04 21:20:54 25>
2015-10-04 21:20:59 20> CANARIAS NAVTEX SERVILE AR~A~~K
2015-10-04 21:20:59 20>
2015-10-04 21:20:59 20>

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20151004 2123 518 $02I EAL Las Palmas,CNR 2970
2015-10-04 21:23:47 16> ZCZC IB~0
2015-10-04 21:23:51 16> 03 2141 UTC OCT 15
2015-10-04 21:23:53 18> GALE WARNING
2015-10-04 21:23:53 18>
2015-10-04 21:23:56 17> NR947/2015
2015-10-04 21:23:57 16> IMPORTANT
2015-10-04 21:23:57 16>
2015-10-04 21:24:04 15> AGENCIA ~STATAL DE METEOROLOGIA DE ESPANA
2015-10-04 21:24:05 16>
```

```
2015-10-04 21:24:10 19> AVIS~ NUMERO 030 PARA ALTA MAR
2015-10-04 21:24:10 19>
2015-10-04 21:24:10 19>
2015-10-04 21:24:14 14> STATE MET AGENCY OF [SPAIN]
2015-10-04 21:24:14 14> ~
2015-10-04 21:24:20 25> WARNIG NUMBER 030 FOR H~~H SEAS
2015-10-04 21:24:25 29> ~~~~~~{} 35 N
2015-10-04 21:24:25 29>

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20151004 2127 518 $02I EAL Las Palmas,CNR 2970
2015-10-04 21:27:18 14> ZCZC IA~~9
2015-10-04 21:27:20 14> 01(1105 ~TC S~P 15
2015-10-04 21:27:23 14> 6[COSTAL] [WARNING]
2015-10-04 21:27:24 12>
2015-10-04 21:27:25 11> NR4 ~0/2015
2015-10-04 21:27:28 15> ROUTINE
2015-10-04 21:27:28 15>
2015-10-04 21:27:39 17> ALBORAN SEA~CANARIAS ISLANDS AFRICA MOROCCO N
COAST AFRICA MOROCCO W COAST AF
2015-10-04 21:27:42 14> RICA ~AHARA W CGSTA
2015-10-04 21:27:56 14> FIRA~G [EXERCISES] BY MOROCAN ROYAL NA~Y, FROM
01 ~AEP 15 `TO 31 DECV05 , FEOM
2015-10-04 21:28:08 17> 0700 TO 1700 ~~~T~~, IN FIVE SECTORS FROM 270 TO
36= [DEGREES],
2015-10-04 21:28:15 12> E~ADIOUS 520NM~,~CENTERED IN~~
2015-10-04 21:28:17 11> 33-,1N~/008-03W
2015-10-04 21:28:21 14> 29-53N 010-15W
2015-10-04 21:28:23 15> 27-0:N 01~~50W
2015-10-04 21:28:27 13> ~23-35/N 01~~~0~W
2015-10-04 21:28:31 13> -~3~-~2N K004~05W
2015-10-04 21:28:31 13>
2015-10-04 21:28:32 13>
2015-10-04 21:28:32 13> ~NNNN

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20151004 2128 518 $02I EAL Las Palmas,CNR 2970
2015-10-04 21:28:40 16> ZCZC IA48
2015-10-04 21:28:44 17> 01 1~04 UTC SEP 15
2015-10-04 21:28:46 15> COASTAL WARNING
2015-10-04 21:28:46 15>
2015-10-04 21:28:49 17> NR3198/2015
2015-10-04 21:28:50 16> IMPORTANT
2015-10-04 21:28:50 16>
2015-10-04 21:28:54 20> CANARIAS [ISLANDS]
2015-10-04 21:29:04 16> SOUTH OF GRAN CANARIA ISLAND.- ~ANTIPOLUTION
OPERATIONS IN PRO~RES:
2015-10-04 21:29:16 21> 1.- ANTIPOLUTION~A OPERATION IN ARE~ BOUNDED BY
PARALLELS 27-29.2N AND 27-21.
2015-10-04 21:29:24 22> 0N AND MERIDIANS 015-28W AND 015-36W
2015-10-04 21:29:38 21> 2.- UNDERWATER OPERATIONS BY G/V OLYMPIC
```

ZEUS/LAUR$~USING~ROV.- TEMPORARY CIR
2015-10-04 21:29:49 27> CULAR EXCLUSION AREA ESTABLISHED TILL FURTHER
NOTICE CENTER IN 27-29.2NN 015-
2015-10-04 21:30:03 30> 30.3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED
FROM ENTERING OR REMAINING WIT
2015-10-04 21:30:04 31> HIN THIS ZONE
2015-10-04 21:30:04 31>
2015-10-04 21:30:05 28>
2015-10-04 21:30:07 27> NNNN

20151004 2229 518 $03P 4XO Haifa,ISR 3234
2015-10-04 22:29:14 12> ZCZC3PA86
2015-10-04 22:29:18 11> 04 OC ~~PQT WWMEG ~UTC~
2015-10-04 22:29:21 11> RCC-HAIFA
2015-10-04 22:29:23 11> NAVAREA III 000329~~
2015-10-04 22:29:23 11>
2015-10-04 22:29:26 12> 09/&9/2015
2015-10-04 22:29:27 14> NTM 44/2015
2015-10-04 22:29:28 16>
2015-10-04 22:29:31 19> SUBJECT: HAIFA BAY -
2015-10-04 22:29:36 16> POSITIONING ~1 NEW BUOYS
2015-10-04 22:29:42 15> MEASURING TURBIDITY (GLOOM~ OF WATER.
2015-10-04 22:29:42 15>
2015-10-04 22:29:45 15> [CHARTS] AFFECTED:
2015-10-04 22:29:50 17> SURVEY OF ISRAEL- CHRTS 1, 305
2015-10-04 22:29:50 17>
2015-10-04 22:29:52 15> ~?.A CHART 1585.
2015-10-04 22:29:53 14> 5
2015-10-04 22:29:57 13> THIS IS TO ADVISE ALL MARINERS
2015-10-04 22:30:03 11> ~THAT~11 BUOYA ~ILL B~ LOPA~ED IN THE

20151004 2230 518 $02P CTQ Porto Santo,MDR 2568
2015-10-04 22:30:19 24> ZCZC PA59
2015-10-04 22:30:21 26> CENCOMARMADEIRA
2015-10-04 22:30:25 24> 282110 UTC SEP 15
2015-10-04 22:30:29 27> NAV WARNING NR 1944/15
2015-10-04 22:30:32 27> PORTUGAL-OCEANOGRAPHIC WORKS
2015-10-04 22:30:37 25> 29SEP15 TO 14NOV15,
2015-10-04 22:30:39 25> [OCEANOGRAPHIC]
2015-10-04 22:30:44 21> WORKS FROM R/V CORWITH CRAMER.
2015-10-04 22:30:54 86> VESSEL WI~~~~~~{}

20151005 0005 518 $03A UDN Novorossiysk,RUS 2560
2015-10-05 00:05:08 14> ZCZC~AA88
2015-10-05 00:05:12 15> 2916#2 UTC SEP 15
2015-10-05 00:05:17 11> [COASTAL] WARILNG~NOVOROSSIYSK 406
2015-10-05 00:05:21 11> BLACK SEAT1.~GUNNERY FIRING
2015-10-05 00:05:36 06> E~~~CISQBS ~~ AN~)5 O~~~FR~~ ~{} ~BRQEYVT~~

~H~~ ZMH~
2015-10-05 00:05:40 07> ~ZBQD-~~6 2~+~9 6Y~ML

20151005 0006 518 $03A UDN Novorossiysk,RUS 2560
2015-10-05 00:06:11 10> ZCZC AA071
2015-10-05 00:06:15 14> 50~15~0 UTC OCT ~QT
2015-10-05 00:06:20 11> COASTAL [WARNING] ~O~~GOSI~YSK 416
2015-10-05 00:06:34 09> C~~C~ERS~~~{}AQIAETN 03~-3&~44E
2015-10-05 00:06:42 07> 2. PORTHAND~NO 24A IN 45-18-38N VHEYAEPAGW~E
2015-10-05 00:06:48 09> ~E ~~PECIAL IN ~5-19-23N 3-~~-~8E
2015-10-05 00:07:42 09> NNNN~WPQ~WW~~ ~IWLC~A~~~~~{}

20151005 0124 518 $02I EAL Las Palmas,CNR 2970

2015-10-05 01:25:26 08> ZCIIAW48 01~1104 ~TC SEP 15~~~~9-`5~) 2-4 ~,&
2015-10-05 01:25:26 08>
2015-10-05 01:25:28 09> ~~=319~/2015
2015-10-05 01:25:30 10> ~IMPO~TA~T
2015-10-05 01:25:44 08> CANARIAS ISLANDS~SOUTH OFGO~N
C~N~~SA~HL~N~.~~~~{}TION OPERA~~~~YIN PRO~RES
2015-10-05 01:25:44 08> :
2015-10-05 01:25:56 14> 1.- ~ANTMPOLUT~ON~[OPERATION] IN AREA 97,3 ?6
0-4-))3)` -7-29.2N AND 27-21.0N
2015-10-05 01:26:04 15> AND MERIDIANS 015-28W AND 015-36W
2015-10-05 01:26:18 13> 2.- [UNDERWATER] OPERATIONH BY R~/V OLYMPIC
ZEU~/LAUR, ~USIN~ ROV.- TEMJPORADS~
2015-10-05 01:26:29 13> CILCULAR~EXCLUSIONNAREA [ESTABLISHED] TILL
FURT~ERVNOBICE CENTER IN~27-29~2NN01
2015-10-05 01:26:42 19> 5-30.3W,~ RABIOUS 21NM. ALL VESSELS ARE
PROHIBITED FROM ENTERING OR REMAINING
2015-10-05 01:26:44 20> WITHIN THIS ZONE
2015-10-05 01:26:44 20>
2015-10-05 01:26:45 22>
2015-10-05 01:26:47 20> NNNN

20151005 0204 518 $03M 5BA Cyprus,CYP 2897
2015-10-05 02:04:34 40> {}OWING COORDINATES
2015-10-05 02:04:34 40>
2015-10-05 02:04:45 11> ~ ~V 33 (4.1~N~T 0$~~~6.48E~ K
~4 32.60NE ~~#32 0~.-0E
2015-10-05 02:04:52 16> ~ ~TR 34 31.67N 032 58.05E
2015-10-05 02:04:57 15> 34 34.17N 032 57.60E
2015-10-05 02:04:58 19>
2015-10-05 02:05:03 25> ~BHIS AREA IS VERY DANGEROUS FOR NAVIGATION
2015-10-05 02:05:11 28> CANCEL THIS MESSAGE ON 16 1000 UTC OCT 2015
2015-10-05 02:05:13 26> CYPRUS RADIO/5BA
2015-10-05 02:05:14 28> NNNN

20151005 0205 518 $03M 5BA Cyprus,CYP 2897
2015-10-05 02:05:23 20> ZCZC ME08
2015-10-05 02:05:26 19> 041600 UTC OCT 2015
2015-10-05 02:05:31 13> CYPRUS RADIO/[WEATHER] FORECAST
2015-10-05 02:05:32 17> [APART] 1
2015-10-05 02:05:33 16> NO GALE
2015-10-05 02:05:35 16> PART 2
2015-10-05 02:05:42 18> SYNOPSIS OF [SURFACE] WEATHER CHART 041200 U.T.C.
2015-10-05 02:05:54 18> HIGH PRESSURE ~QPWRHPA OVER BLACK SRA ~ND
RELATIVELY LOW PRESSURE 1014HPA OVE
2015-10-05 02:05:56 14> R E SYRIK
2015-10-05 02:05:57 15> PART 3
2015-10-05 02:06:00 14> 3!:`5 !94 24 ~#974` !.
2015-10-05 02:06:05 18> 0~180# UTC UP TO 051800 UTC
2015-10-05 02:06:16 15> SOUTHEAST KRIT~~DO~FAIR.NW 4 AT TIMES LOC 4 TO
5.~~)&5 59:.9$~~?: ,3 0-45 .9$
2015-10-05 02:06:16 15>
2015-10-05 02:06:18 17> $3)5-
2015-10-05 02:06:31 11> !-84 ?75 48`(~!)~:-) .~~5~~28~~{}O~~MMOD TO
POOR IN AN~ MIST
2015-10-05 02:06:44 15> CRQSADE~FAIR~MSW TO NW 3 TO 4.SLGT WFAYH~ES
HMHZMGZWON~FYCJON~~~~~GJUMHZ~~MHP
2015-10-05 02:06:52 17> MGHZMY~GJS~HMHMHF~PJMSZ~M~S~HMHZM~ZW~N{}S
[RADIO]/5~?-
2015-10-05 02:06:53 18> NNNN

11061. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-05 17:44:36 UTC
From: Vincent Schriel
Topic: 9427 Message: 11061

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151004 1742 518 $03K SVK Kerkyra,GRC 1804
20151004 1750 518 $03L SVL Limnos,GRC 2116
20151004 1810 518 $01N LFO Orlandet,NOR 1312
20151004 1829 518 $03P 4XO Haifa,ISR 3273
20151004 1840 518 $03Q 9AS Split,HRV 1299
20151004 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151004 1920 518 $03U IQM Mondolfo,ITA 1106
20151004 1953 518 $01X TFA Grindavik,ISL 2047
20151004 2030 518 $02D EAR Coruna,ESP 1358
20151004 2127 518 $02I EAL Las Palmas,CNR 3037
20151004 2134 518 $03J LZW Varna,BUL 1952
20151004 2143 518 $03K SVK Kerkyra,GRC 1804
20151004 2151 518 $03L SVL Limnos,GRC 2116
20151004 2213 518 $01N LFO Orlandet,NOR 1312
20151004 2223 518 $03O 9HD Malta,MLT 1985
20151004 2242 518 $03Q 9AS Split,HRV 1299
20151004 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151004 2320 518 $03U IQM Mondolfo,ITA 1106
20151004 2335 518 $03V ICI Sellia Marina,ITA 1730
20151004 2353 518 $01X TFA Grindavik,ISL 2047
20151005 0000 518 $03W UJB Astrakhan,RUS 3204
20151005 0030 518 $02D EAR Coruna,ESP 1358
20151005 0125 518 $02I EAL Las Palmas,CNR 3037
20151005 0131 518 $03J LZW Varna,BUL 1952
20151005 0143 518 $03K SVK Kerkyra,GRC 1804
20151005 0150 518 $03L SVL Limnos,GRC 2116
20151005 0240 518 $03Q 9AS Split,HRV 1299
20151005 0321 518 $03U IQM Mondolfo,ITA 1106
20151005 0337 518 $03V ICI Sellia Marina,ITA 1730
20151005 0353 518 $01X TFA Grindavik,ISL 2047
20151005 0430 518 $01D OXJ Torshavn,FRO 1314
20151005 0432 518 $02D EAR Coruna,ESP 1358

===============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
===============================================
```

RAW LOG

20151004 1742 518 $03K SVK Kerkyra,GRC 1804
2015-10-04 17:42:30 29> ZCZC KA47
2015-10-04 17:42:33 32> 251200 UTC SEP 15
2015-10-04 17:42:38 24> KERKYRA RADIO NAVWARN 1~0=~5
2015-10-04 17:42:44 33> AIGAIO SEA-THRAKIKO SEA-SAMOS SEA-
2015-10-04 17:42:49 31> RODOS SEA-KASTELLORIZO SEA-
2015-10-04 17:42:57 33> KARPATHIO SE~-KRITIKO SEA- KITHIRA SEA-
2015-10-04 17:43:02 36> SARONIKOS GULF-SOUTH EVVOIKOS GULF-
2015-10-04 17:43:06 27> IONIO SEA.
2015-10-04 17:43:09 38> [LARGE] HCALE MILITARY EXERCISE
2015-10-04 17:43:15 36> WILL TAKE PIACE FM 30 SEP 15
2015-10-04 17:43:17 39> TO 09 OCT 15
2015-10-04 17:43:19 38> CAUTION ADVISED
2015-10-04 17:43:26 47> CANCEL THIS MSG 092200 UTC OCT 15
2015-10-04 17:43:27 44> NNNN

20151004 1750 518 $03L SVL Limnos,GRC 2116
2015-10-04 17:50:42 46> ZCZC LA79
2015-10-04 17:50:46 50> 021750 UTC OCT 15
2015-10-04 17:50:49 39> LIMNOS RADIO N~VAARNE~WROXQT
2015-10-04 17:50:58 28> [SUMMARY] AOF NAVWARNS IN~YO~ME~I ~ 021750 UTC
OCT 15
2015-10-04 17:51:03 21> 2015: 247,245,231,~15,214$1~0,
2015-10-04 17:51:06 25> 147,2,1.
2015-10-04 17:51:12 18> CANCEL THIS MS~~POQUTP UTC OCT~15
2015-10-04 17:51:12 18> NNNN

20151004 1810 518 $01N LFO Orlandet,NOR 1312
2015-10-04 18:10:36 10> ZCZC NA59
2015-10-04 18:10:38 19> T~30508 UTC OCT 15
2015-10-04 18:10:43 13> [NORWEGIAN] NAVVM [WARNING] 612/2015
2015-10-04 18:10:50 16> CHART 35~?~: -43- #7`5--8~ :9~ ~7~)3)38-
2015-10-04 18:10:59 14> .8$5!)7-)8?796 63-01.7N 007-09.3E OFF STATION.
2015-10-04 18:10:59 14> NFNN
2015-10-04 18:11:05 19> ~Q~~

20151004 1829 518 $03P 4XO Haifa,ISR 3273
2015-10-04 18:29:12 68> ZCZC PA72
2015-10-04 18:29:17 55> 04 OCT 2015 18.30 UTC ~RCC-HAIFA
2015-10-04 18:29:21 65> NAVAREA III 000329
2015-10-04 18:29:21 65>
2015-10-04 18:29:21 65>
2015-10-04 18:29:23 66> 24.06.2015
2015-10-04 18:29:26 61> NTM 32/2015
2015-10-04 18:29:28 65>
2015-10-04 18:29:34 54> SUBJECT: ASHDOD PORT ENTRANCE NEW BUOY
2015-10-04 18:29:38 57> CHARTS AFFECTED:

2015-10-04 18:29:45 67> SURVEY OF ISRAEL -CHARTS NO. 23 AND 323.
2015-10-04 18:29:48 66> B.A. CHART NO. 1591.
2015-10-04 18:29:52 68>
2015-10-04 18:29:57 62> THIS IS TO ADVISE ALL MARINERS
2015-10-04 18:30:03 65> THAT A NEW BUOY, CONICAL GREEN FL. 5 SEC
2015-10-04 18:30:07 67> WAS INSTALLED IN POSITION:
2015-10-04 18:30:14 67> 31 51` 02.34 N 034 38` 11.29 E
2015-10-04 18:30:15 65> ISR AUTH
2015-10-04 18:30:15 65>
2015-10-04 18:30:15 65>
2015-10-04 18:30:15 65>
2015-10-04 18:30:16 67>
2015-10-04 18:30:17 65> NNNN

20151004 1840 518 $03Q 9AS Split,HRV 1299
2015-10-04 18:40:44 71> ZCZC QA42
2015-10-04 18:40:47 72> 011040 UTC OCT
2015-10-04 18:40:49 71> SPLITRADIO/ 9AS
2015-10-04 18:41:00 72> NAV WNG 184 COASTAL-NAVTEX, CENTRAL
ADRIATIC-DUGI OTOK, CHART 100-20
2015-10-04 18:41:13 69> OCTOBER 2ND FROM 1000 LT (0800 UTC) TO OCTOBER
6TH UNTIL 1400 LT (1200 UTC) E
2015-10-04 18:41:22 73> STABLISHING TARGETS FOR FIRE EXERCISE IN
FOLLOWING POSITIONS:
2015-10-04 18:41:29 74> A) 43 55,40 N - 015 01,90 E (SHIP TARGET)
2015-10-04 18:41:37 76> B) 43 55,12 N - 015 02,12 E (TARGET `R`)
2015-10-04 18:41:48 77> WIDE BERTH REQUESTED, NAVIGATION IN RADIUS 1
NAUTICAL MOLE FROM POSITIONS PRO
2015-10-04 18:41:50 77> HIBITED.
2015-10-04 18:41:50 77>
2015-10-04 18:41:51 77> NNNN

20151004 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-04 18:50:17 76> ZCZC RE49
2015-10-04 18:50:21 74> 041850 UTC OCT 15
2015-10-04 18:50:24 76> LA MADDALENA RADIO
2015-10-04 18:50:24 76>
2015-10-04 18:50:35 71> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-04 18:50:39 68> T 18/UTC OF 04/10/2015
2015-10-04 18:50:44 66> AND VALID UP TO 06/UTC OF 05/10/2015
2015-10-04 18:50:46 61> 1. WARNINGS:
2015-10-04 18:50:56 59> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN JONIAN
SEA, CENTRAL
2015-10-04 18:50:56 59>
2015-10-04 18:51:03 59> ADRIATIC SEA AND NORTHERN ADRIATIC SEA.
2015-10-04 18:51:12 58> THUNDERSTORMS FORECAST: OVER SOUTHERN JONIAN SEA
AND NORTHERN
2015-10-04 18:51:12 58>

2015-10-04 18:51:14 57> ADRIATIC SEA.
2015-10-04 18:51:18 50> GALES UNDER COURSE: NIL.
2015-10-04 18:51:22 62> GALES FORECAST: NIL.
2015-10-04 18:51:25 65> 2. WEATHER SITUATION:
2015-10-04 18:51:32 59> WEAK COLD FRONT ON SOUTHERN IONIAN SEA IS MOVING
2015-10-04 18:51:33 57>
2015-10-04 18:51:43 60> EAST/SOUTHEASTWARDS. WEAK COLD FRONT ON LIBYAN
SEA, EAST SIDE IS
2015-10-04 18:51:43 60>
2015-10-04 18:51:53 61> MOVING EAST/SOUTHEASTWAR~~. INSTABILITY AREA ON
NORTHERN ADRIATIC
2015-10-04 18:51:53 61>
2015-10-04 18:52:03 63> SEA IS MOVING EAST/SOUTHEASTWARDS. WARM FRONT ON
LION GULF IS MOVING
2015-10-04 18:52:03 63>
2015-10-04 18:52:11 59> EAST/SOUTHEASTWARDS. WARM FRONT ON FRANCE IS MOVING
2015-10-04 18:52:11 59>
2015-10-04 18:52:22 29> EAST/NORTHEASTWARDS. PRESSURE FIELD OF 1018 HPA
ON LIGURIAN HEA.
2015-10-04 18:52:22 29>
2015-10-04 18:52:32 32> PRESSURE FIELD OF 1020 HPA ON SEA SOUTH OF
BALEAR~. A PRESSURE FIELD
2015-10-04 18:52:32 32>
2015-10-04 18:52:37 25> ON ALBORAN SEA IS DECREASING.
2015-10-04 18:52:57 11> 3.~FOEE~A~T LO ~//?~~: 9~805/10/2015 ~7~+
~~7!~~(~-9=~-~/~,~~?~~{}YBV~M~HGZKR
2015-10-04 18:53:01 23> WEZ~KQ~~N~(BH AOJ AXD~~H
2015-10-04 18:53:05 41> KEOKBKE~~BCBB{}
2015-10-04 18:53:14 47> NORTHERN TYRRHENIAN SEA: VARIABLE 3 -LOCAL RAIN
-MODERATE
2015-10-04 18:53:14 47>
2015-10-04 18:53:24 51> VISIBILITY -SLIGHT SEA /OUTLOOK: VARIABLE 3
-LOCAL RAIN.
2015-10-04 18:53:34 52> CENTRAL TYRRHENIANNWEST SIDE: SOUTHERLY 3
BECOMING WESTERLY -PARTLY
2015-10-04 18:53:34 52>
2015-10-04 18:53:45 51> CLOUDY -GOOD VISIBILITY -SLIGHT SEA WEAKENING
COASTWARD /OUTLOOK:
2015-10-04 18:53:45 51>
2015-10-04 18:53:49 56> WESTERLY 3 -PARTLY CLOUDY.
2015-10-04 18:53:59 36> CENTRAL TYRRHENIAN EANV ~IDE: SOUTHERLY 4
BECOMING WEAK AND
2015-10-04 18:53:59 36>
2015-10-04 18:54:09 40> VARIABLE -[LOCAL] ~AIN -MODERATE VISIBILITY
-SLIGHT SEA /OUTLOOK:
2015-10-04 18:54:09 40>
2015-10-04 18:54:13 53> VARIABLE 3 -LOCAL RAIN.
2015-10-04 18:54:23 46> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWESTERLY 4
BECOMING WESTERLY
2015-10-04 18:54:23 46>

2015-10-04 18:54:34 52> -PARTLY CLOUDY -GOOD VISIBILITY -SLIGHT SEA
/OUTLOOK: WESTERLY 4
2015-10-04 18:54:34 52>
2015-10-04 18:54:37 54> -PARTLY CLOUDY.
2015-10-04 18:54:47 54> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 3
LOCALLY INCREASING
2015-10-04 18:54:47 54>
2015-10-04 18:54:56 56> WEST SECTOR -PARTLY CLOUDY WORSENING RAIN -GOOD
VISIBILITY
2015-10-04 18:54:56 56>
2015-10-04 18:55:06 65> DECREASING -SMOOTH SEA /OUTLOOK: SOUTHERLY 3
-LOCAL RAIN.
2015-10-04 18:55:16 68> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-04 18:55:27 66> LIGURIAN SEA: SOUTH 4 SEA 3/SOUTH 4 SEA 3/WEST
5 SEA 3/WEST 5 SEA
2015-10-04 18:55:27 66>
2015-10-04 18:55:29 63> 4,
2015-10-04 18:55:40 49> NORTHERN TYRRHENIAN SEA: SOUTH 4 SEA 3/SOUTHWEST
4 SEA 3/WEST 3 SEA
2015-10-04 18:55:40 49>
2015-10-04 18:55:42 55> 3/WEST 3 SEA 3,
2015-10-04 18:55:52 61> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWEST 2 SEA
2/SOUTH 3 SEA
2015-10-04 18:55:52 61>
2015-10-04 18:56:00 27> 2/SOUTHWEST , SE~ 2/[NORTHWEST] 3 SEA 3,
2015-10-04 18:56:11 41> CENTRAL TSRRHENIANTEAST SIDE: SOUTH 2 SEA
2/SOUTH 3 SEA 2/WEST 4 SEA
2015-10-04 18:56:11 41>
2015-10-04 18:56:14 43> 3/WEST 5 SEA 4,
2015-10-04 18:56:25 20> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWEST 3 SEA
2~SOUTHWEST~4~SE~~
2015-10-04 18:56:40 33>
P-~~+~#~:=~~{}PFMPFJHMJFWP~~M~JZCHD~PJ~M~PMGJPM~~GJZCHD~PJ{} SEA
2015-10-04 18:56:47 43> ~3/,(#5 5 S~J 4/NORTHWEST 5 SEA 4,
2015-10-04 18:56:48 46>
2015-10-04 18:56:50 44> END METEOMAR.
2015-10-04 18:56:50 44> NNNN

20151004 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-04 19:20:18 85> ZCZC UE82
2015-10-04 19:20:20 85> 041920 UTC OCT 15
2015-10-04 19:20:23 86> MONDOLFO RADIO
2015-10-04 19:20:23 86>
2015-10-04 19:20:34 81> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-04 19:20:38 80> T 18/UTC OF 04/10/2015
2015-10-04 19:20:43 80> AND VALID UP TO 06/UTC OF 05/10/2015
2015-10-04 19:20:46 79> 1. WARNINGS:

2015-10-04 19:20:56 79> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN JONIAN SEA, CENTRAL
2015-10-04 19:20:56 79>
2015-10-04 19:21:01 80> ADRIATIC SEA AND NORTHERN ADRIATIC SEA.
2015-10-04 19:21:11 82> THUNDERSTORMS FORECAST: OVER SOUTHERN JONIAN SEA AND NORTHERN
2015-10-04 19:21:11 82>
2015-10-04 19:21:13 81> ADRIATIC SEA.
2015-10-04 19:21:17 82> GALES UNDER COURSE: NIL.
2015-10-04 19:21:21 78> GALES FORECAST: NIL.
2015-10-04 19:21:25 78> 2. WEATHER SITUATION:
2015-10-04 19:21:31 81> WEAK COLD FRONT ON SOUTHERN IONIAN SEA IS MOVING
2015-10-04 19:21:31 81>
2015-10-04 19:21:41 84> EAST/SOUTHEASTWARDS. WEAK COLD FRONT ON LIBYAN SEA, EAST SIDE IS
2015-10-04 19:21:42 84>
2015-10-04 19:21:51 79> MOVING EAST/SOUTHEASTWARDS. INSTABILITY AREA ON NORTHERN ADRIATIC
2015-10-04 19:21:52 78>
2015-10-04 19:22:02 72> SEA IS MOVING EAST/SOUTHEASTWARDS. WARM FRONT ON LION GULF IS MOVING
2015-10-04 19:22:02 72>
2015-10-04 19:22:10 71> EAST/SOUTHEASTWARDS. WARM FRONT ON FRANCE IS MOVING
2015-10-04 19:22:10 71>
2015-10-04 19:22:20 73> EAST/NORTHEASTWARDS. PRESSURE FIELD OF 1018 HPA ON LIGURIAN SEA.
2015-10-04 19:22:21 69>
2015-10-04 19:22:31 67> PRESSURE FIELD OF 1020 HPA ON SEA SOUTH OF BALEARI. A PRESSURE FIELD
2015-10-04 19:22:31 67>
2015-10-04 19:22:37 57> ON ALBORAN SEA IS DECREASING.
2015-10-04 19:22:45 50> 3. FORECAST TO 06/UTC OF 05/10/2015 AND 12 HOURS OUTLOOK:
2015-10-04 19:22:55 49> NORTHERN ADRIATIC SEA: SOUTHWESTERLY ~ TEMPORARY [INCREASING] [SOUTH]
2015-10-04 19:22:55 49>
2015-10-04 19:22:59 41> ~~~O~~CE~{}M
2015-10-04 19:23:02 32> SE~~ZF A~LE
2015-10-04 19:23:05 35> D~~N~~ARCH~PK~A~O ~~A~
2015-10-04 19:23:16 47> NNOCAO~~~LDPRNCREASING JS~~~~~H S~{}K~~NORTHWESTE~LY $ -PA~TL~~
2015-10-04 19:23:18 51> ~C~OUDQ~O~
2015-10-04 19:23:37 48> ~FR~~FZNW~MI~ CFO~~A~~~~{}WEXENING -~.9$34-53 =~~8?8)856 ~-SMOOTH SEA /OUT~OO
2015-10-04 19:23:37 48> K:
2015-10-04 19:23:38 47>
2015-10-04 19:23:42 52> VARIABLE 3 -LOCAL~RAIN~
2015-10-04 19:23:52 58> ~SOUTH~~N [ADRIATIC] SEAGC DF~~LIAA~L~R~~~~{} WEAK AND VARIABLE
2015-10-04 19:23:52 58>

2015-10-04 19:24:04 57> -PART~Y~CL~UDY -GO~D [VISIBILITY] -SMOOTH SEA
/OUTLOOK: VARIABLE 2
2015-10-04 19:24:04 57>
2015-10-04 19:24:06 56> -PANTLY CLOUDY.
2015-10-04 19:24:18 59> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS ~RO~
18/UTC OF TO~~AROW~UN~RTH~RN A
2015-10-04 19:24:21 50> DRIATI~ DEA: SOUT~EAST~3
2015-10-04 19:24:29 54> ?~-~2-~~O~OB~ZO~~~CDDS5~~~~~~{}AW
2015-10-04 19:24:33 53> ~ACRUND. 500 METERS WIDE
2015-10-04 19:24:35 56> BERTH REQUESTED.
2015-10-04 19:24:45 53> LISTEN TO VHF CHANNEL 16 AND APPROPRIATE GOFREP
VHF CHANNEL.
2015-10-04 19:24:45 53> NNNN

20151004 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-04 19:53:07 61> ZCZC XE81
2015-10-04 19:53:11 63> GREENLAND VIA GRINDAVIK
2015-10-04 19:53:15 60> 041700 UTC OKT 2015
2015-10-04 19:53:15 60>
2015-10-04 19:53:19 49> SYNOPSIS 18.00 UTCEM
2015-10-04 19:53:27 59> T~ HIGH, 1020 HPA, OVER NORTHERN AND CENTRALE
GREENLAND,
2015-10-04 19:53:33 63> IS SLOWLY MOVING TOWARDS EAST.
2015-10-04 19:53:39 55> A STORM LOW, 975 HPA, WEST MF ICELAND,
2015-10-04 19:53:44 60> IS [MOVING] A LITTLE TOWARDS NORTH,
2015-10-04 19:53:49 59> LATER WEST WHILE DEEPENING.
2015-10-04 19:53:53 59> ANOTHER LOW, 995 HPA,
2015-10-04 19:53:58 61> OVER THE NORTHERN PART OF NARSALIK,
2015-10-04 19:54:03 49> IS GOVPNG TOWARDS SOUTHEAST AND IS
2015-10-04 19:54:09 58> IRING THE NIGHT PASSING CAPE FAREWELL.
2015-10-04 19:54:09 58>
2015-10-04 19:54:10 60> NNNN

20151004 2030 518 $02D EAR Coruna,ESP 1358
2015-10-04 20:30:24 55> ZCZC DE92
2015-10-04 20:30:28 49> 04 1931~UTC OCT 15
2015-10-04 20:30:30 51> WEATHER BULLETIN
2015-10-04 20:30:32 51> ~NR
2015-10-04 20:30:32 51>
2015-10-04 20:30:35 54> STATE MET AGENCY O~ [SPAIN]
2015-10-04 20:30:35 54>
2015-10-04 20:30:41 49> CORU~A [NAVTEX] ~E~VI~E R~AO
2015-10-04 20:31:07 46> ISDUED ~~~00~~KTC~~N [SUNDAY]
0~~/~C~~~{}~AZEN~~NE~~IZZIIEG~ 73:8-~:95, FINISTE
2015-10-04 20:31:10 55> RRE, PORTO.
2015-10-04 20:31:11 51>
2015-10-04 20:31:20 48> GENERAL SYNOPSIS AT 12 UTC SUNDAY 4 AND EVOLUTION.
2015-10-04 20:31:20 48>
2015-10-04 20:31:32 44> ATLEH~IC LOW CENTERED NE ALTAIR 988 MOV NE

NOSIG, EXPECTED FAR SW GRAN SOL 98
2015-10-04 20:31:47 53> 6 BY 051800 UTC. SECONDARY MINIMUM FAR W PAZENN
994 MOV NE. HIGH N AFRICA 102
2015-10-04 20:32:00 53> 4 QSTNR, SPREADING JUST W CANARIAS 1020, INTSF
102~ LATER IN THIS AREA.
2015-10-04 20:32:00 53>
2015-10-04 20:32:02 52> 24 HOURS FCST
2015-10-04 20:32:02 52>
2015-10-04 20:32:19 45> GRAN SOL: VRB 4 TO 7 AROUND LOW, OCNL SW GALE 8
IN FAR SE, DECR S 4 TO 6. M~O
2015-10-04 20:32:30 62> D OR ROUGH.5LAIN OR SHWRS, OCNL THKNDERSTORM.
TEMPO MOD OR POOR.
2015-10-04 20:32:30 62>
2015-10-04 20:32:45 59> PAZENN: SW 5 TO 7, ~O~NL GALE 8 AT FIRST IN NE.
MOD OR ROUGH LOC VERY ROUGH A
2015-10-04 20:32:57 63> T FIRST. RAIN OR SHWRS, OCNL THUNDERSTORM. TEMPO
MOD OR POOR.
2015-10-04 20:32:57 63>
2015-10-04 20:33:12 55> IROISE: SW ~5 OR 6, OCNL GALE 8 AT FIRST IN FAR
HW.MOD OR ROUGH. RAIN OR SHWR
2015-10-04 20:33:19 45> S, OCNL THUNDERSTORM. TEMPO MOD OR POOR.
2015-10-04 20:33:19 45>
2015-10-04 20:33:31 60> YEU: SW OR S 5 OR 6. PREVAILING MOD. RAIN OR
SHWRS, OCNL
2015-10-04 20:33:37 60> THUNDERSTORM. TEMPO MOD OR POOR.
2015-10-04 20:33:37 60>
2015-10-04 20:33:52 55> ROCHEBONNE: SW OR S 4 TO 6. SLGT NR MOD. RAIN OR
SHWRS, OCNL THUNDERSTORM. TE
2015-10-04 20:33:55 43> MPO MOD OR POOR.
2015-10-04 20:33:56 43>
2015-10-04 20:34:10 49> CHARCOT: SW VEER NW, 5 TO 7, OCNL GALE 8. ROUGH
OR VE~Y RHUGH. RAIN OR SHWRS,
2015-10-04 20:34:17 66> OCNL THUNDERSTORM. TEMPO MOD OR POOR.
2015-10-04 20:34:17 66>
2015-10-04 20:34:32 66> FINISTERRE: S 6 INCR 7, OCNL GALE 8. ROUGH OR
VERY ROUGH. RAIN OR SHWRS, OCNL
2015-10-04 20:34:39 60> THUNDERSTORM. TEMPO MOD OR POOR.
2015-10-04 20:34:39 60>
2015-10-04 20:34:54 69> [CANTABRICO]: S 4 OR 5, OCNL 6 IN E AND IN FAR
NW. SLGT LOC MOD. RAIN OR SHWRS,
2015-10-04 20:35:01 69> OCNL THUNDERSTORM. TEMPO MOD OR POOR.
2015-10-04 20:35:01 69>
2015-10-04 20:35:16 72> PORTO: SW 6 INCR 7, OCNL GALE 8 IN NW. ROUGH,
TEMPO VERY ROUGH IN NW. RAIN OR
2015-10-04 20:35:25 75> SHWRS, OCNL THUNDERSTORM. TEMPO MOD OR POOR.
2015-10-04 20:35:25 75>
2015-10-04 20:35:25 75>
2015-10-04 20:35:27 74> NNNN

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20151004 2127 518 $02I EAL Las Palmas,CNR 3037
2015-10-04 21:27:16 18> ZCZC~IA349
2015-10-04 21:27:19 16> 01 1105 UTC SEP ~15
2015-10-04 21:27:22 15> /CWSSTAL [WARNING]
2015-10-04 21:27:22 15>
2015-10-04 21:27:25 13> NR~~~~~/ 015
2015-10-04 21:27:26 15> ROUTINE
2015-10-04 21:27:26 15>
2015-10-04 21:27:38 11> ALBORAN SEA CANARIAS [ISLANDS] AF~~C MOROCCO ~
[COAST] ~FRICA MOROCCO W COAST AFR
2015-10-04 21:27:50 08> IC~ SA~ARA~WO~~ATA~~HONNG EX~~~IX~L~UDZZ~~OROCAN
R~YAL ~AVS~, F~Z~ ~9~F~EP ~1
2015-10-04 21:27:59 05> ~~ TO 3~~~~ECI~OJT ~~~F~OMN~03.~ !~595(1 ,8~3~~4
2015-10-04 21:28:04 06> ?7=~)2$9~~~~~!#~{}CT~R~N~ROM ~~P~YR~
2015-10-04 21:29:02 05> O ~~~~ ~{} WXW~
2015-10-04 21:29:42 07> ~~~~SM~{}NG ROV.- ~7~~.09 -46 ~84:7)-4 3/:)7`89,
-~3- 3~~~?)8`#3$ 58))~~~45#3
2015-10-04 21:29:56 10> 4,,9~8:3~:3,5~4 8, 27-29.2 N~Q015-30.3W, RADIOUS
~1NM. ALL VESSELIN~~~ PROHIB
2015-10-04 21:30:03 12> ITED FROM ~NT~RING OR L~M~IRINR ~~T~I~ ~H~{}
2015-10-04 21:30:59 09> IF~ID~ONN~ ~~~~~{}Z~OCHRM~ F~~L~YD~~~{}AQ
~ZS~~~L~~{}
2015-10-04 21:31:01 07> MART CNFOL~
2015-10-04 21:31:08 07> KF~~FOR T~EEN~~~~C~~{}UTC-0
2015-10-04 21:31:09 05> ~~.9~~5~W~W~
2015-10-04 21:31:34 11> ~~MA~~{} ~~JIET~~~~~EQ~{}MQPXPY UTC-05~10~18
$75:~)?3.-8,)6 ` 28,$ 2-4B,4=8`.
2015-10-04 21:31:36 11> 2-7NM,~~~3-
2015-10-04 21:31:42 14> .-8,)6 NBARCTHECCOAST A~D 2-3 [OFFSHORE]
2015-10-04 21:31:46 10> CONST~NA MERJO~QN~~N
2015-10-04 21:31:52 12> E~A~~
2015-10-04 21:31:52 12>
2015-10-04 21:31:52 12>

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20151004 2134 518 $03J LZW Varna,BUL 1952
2015-10-04 21:34:32 19> ZCZC JA~~~01~330 UTC SEP 15
2015-10-04 21:34:43 13> VARNA RADIO~ON BEHALF OF ROMANIA/~ONSTANTA
RADIO~NAVWAIN ~OUXPQMPOMWPQTMROMAN
2015-10-04 21:34:46 16> IA.BLACK SEA
2015-10-04 21:34:51 24> BCEANOGRAPHIC AND HYDROGRAPHIC RESEARCH
2015-10-04 21:34:57 22> BY SHIP R/V POURQUOI PAS FM 01.09.2015.
2015-10-04 21:35:30 08> TO 31.~0~2015 IN~O~E~ARQ~F~O~CR QP
UP~~~~WP~P~{}!161 6~ ~1!~~(~ ~~~{} DJEI~D
2015-10-04 21:37:52 02> ~G~~~JG~{}HBE
2015-10-04 21:40:08 32> ~ZJ~J~
~O~/~~~~{}-38~~88~GKW~I~KD~O~~I~~C~L~~{}~NMVP~~~Y~~~{}~UK~~~YQ
2015-10-04 21:40:08 32>

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20151004 2143 518 $03K SVK Kerkyra,GRC 1804
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2015-10-04 21:43:43 49> ZCZC KA14
2015-10-04 21:43:46 54> 121200 UTC AUG 15
2015-10-04 21:43:50 53> KERKYRA RADIO NAVWARN 128/15
2015-10-04 21:43:53 49> NORTH IONIO SEA
2015-10-04 21:43:57 45> [KERKYRA] ISLANDC
2015-10-04 21:44:00 49> E. END OF SERPA BANK LIGHT
2015-10-04 21:44:04 46> 39-46N 019-58E UNLIT
2015-10-04 21:44:05 41> NNNN

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20151004 2151 518 $03L SVL Limnos,GRC 2116
2015-10-04 21:51:57 27> ZCZC LA?6~
2015-10-04 21:52:01 29> ~QQO~R~ ~U~W~SEL~~~QT
2015-10-04 21:52:05 30> LIMNOD RADIO NAVWARN 2~~/15
2015-10-04 21:52:22 31> ~E AIGAIOTSKJ~L~S~~ ~F~~{}FJSPHHS~ ~YB~~~~{}43
2015-10-04 21:52:26 35> 281230 UTC AUG 15
2015-10-04 21:52:30 39> LIMNOS RADIO NAVWARN 215/15
2015-10-04 21:52:32 45> ~NW AIGAIO SEA
2015-10-04 21:52:35 48> CHALKIDIKI PENINSULA
2015-10-04 21:52:40 51> PSEVDOKAVOS POINT LIGHT
2015-10-04 21:52:44 55> 39-57N 023-59,5E UNLIT
2015-10-04 21:52:45 55> NNNN

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20151004 2213 518 $01N LFO Orlandet,NOR 1312
2015-10-04 22:13:21 21> ZCZC NA59
2015-10-04 22:13:23 22> 0305~8 UTC ~CT 15
2015-10-04 22:13:28 19> NORWEGIAN NAV. WARNING 612/20~5
2015-10-04 22:13:31 17> CHART 35
2015-10-04 22:13:34 16> L AREA HUSTADVIKA OG FUGLELE~A
2015-10-04 22:13:43 13> IDTFIALIGH~BUO~~3-~1.7~, 007-0~.3E O~F STATI~F.~
2015-10-04 22:13:43 13> NN~~
2015-10-04 22:13:44 17>
2015-10-04 22:13:56 10> A~~~~~~~H~~{}T 1~~~NORQEGI~
2015-10-04 22:14:00 17> ~~~V. ~ARN~NGV609/2015
2015-10-04 22:14:03 13> ~ VVOART~E~KB~~ ~~EA UULA
2015-10-04 22:14:17 18> SUL~ LIG~T~O~~E~`~~{}C~~~~

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20151004 2223 518 $03O 9HD Malta,MLT 1985
2015-10-04 22:23:24 10> ZCZC,OA~~
2015-10-04 22:23:25 08> MAZ~A~AD~GN~
2015-10-04 22:23:34 05> [TUNISIA] B~MVNR8~~~~)I~RLAL
SO~~H~MARAPN~~V~~DW~F~KAM~~N~
2015-10-04 22:24:23 06> ADJV~~~~K~~{}HJMZ~DM~~~~4
2015-10-04 22:24:52 06>
~7.~{}HMJH~H~ZF~G~M~P~~Y~PN2~.#~~:~~~{}ZM~M~~PM~~MJE~~M~~#~~{}ONWJLUD~~Z~C~~~

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20151004 2242 518 $03Q 9AS Split,HRV 1299
2015-10-04 22:42:03 74> ZCZC QA43
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2015-10-04 22:42:04 74> 011040 UTC OCT
2015-10-04 22:42:17 75> SPLITRADIO/9AS NAV WNG 185, NAVAREA-NAVTEX,
CENTRAL ADRIATIC-DUGI OTOK-KORNAT
2015-10-04 22:42:23 77> , CHART: 100-20, 100-21, 152, 101
2015-10-04 22:42:35 77> OCTOBER 05TH AND OCTOBER 06TH FROM 0800 LT TO
1400 LT (0600 UTC TO 1200 UTC)
2015-10-04 22:42:40 77> FIRING EXERCISES IN AREA BOUNDED BY:
2015-10-04 22:42:45 77> A) 44 12,00 N - 014 51,72 E
2015-10-04 22:42:51 76> B) 43 45,00 N - 015 27,72 E
2015-10-04 22:42:54 76> C) 43 34,00 N - 015 13,72 E
2015-10-04 22:42:59 78> D) 43 38,50 N - 015 04,72 E
2015-10-04 22:43:04 79> E) 43 57,00 N - 014 42,72 E
2015-10-04 22:43:08 78> F) 43 59,50 N - 014 37,72 E
2015-10-04 22:43:13 76> G) 44 01,50 N - 014 35,22 E
2015-10-04 22:43:18 76> H) 44 12,00 N -014 51,72 E
2015-10-04 22:43:27 75> NAVIGATION, FISHING AND UNDERWATER WORKS IN AREA
PROHIBITED.
2015-10-04 22:43:27 75>
2015-10-04 22:43:28 75> NNNN

20151004 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-04 22:50:18 80> ZCZC RA29
2015-10-04 22:50:20 81> 042250 UTC OCT 15
2015-10-04 22:50:23 83> LA MADDALENA RADIO
2015-10-04 22:50:24 82>
2015-10-04 22:50:29 82> COASTAL WARNING NR. 478/15 OCT 01
2015-10-04 22:50:33 82> LIGURIAN SEA - LA SPEZIA -
2015-10-04 22:50:39 83> AREA BOUNDED BY FOLLOWING POINTS:
2015-10-04 22:50:42 83> - 44 03N - 009 36E
2015-10-04 22:50:46 83> - 44 03N - 009 48E
2015-10-04 22:50:48 83> - 43 59N - 009 48E
2015-10-04 22:50:52 84> - 43 59N - 009 40E
2015-10-04 22:50:56 83> DAYS 06-07-08-09 OCT 2015
2015-10-04 22:51:01 85> FROM 0600 UTC UNTILL 1800 UTC
2015-10-04 22:51:12 86> SHIPPING - FISHING - ANCHORAGE AND ANY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-04 22:51:17 85> FORBIDDEN DUE TO SUBMERGED SUBMARINE.
2015-10-04 22:51:22 86> ALL TRANSITING SHIPS BEWARE.
2015-10-04 22:51:23 86> NNNN

20151004 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-04 23:20:18 86> ZCZC UA80
2015-10-04 23:20:21 85> 042320 UTC OCT 15
2015-10-04 23:20:23 87> MONDOLFO RADIO
2015-10-04 23:20:23 87>
2015-10-04 23:20:28 87> COASTAL WARNING NR. 435/15 SEP 18
2015-10-04 23:20:31 88> ADRIATC SEA -
2015-10-04 23:20:37 90> IN AREA BOUNDED BY FOLLOWING POINTS:
2015-10-04 23:20:41 89> - 43 58,044`N - 013 00,456`E

2015-10-04 23:20:46 88> - 44 14,442`N - 013 23,760`E
2015-10-04 23:20:51 87> - 43 23,136`N - 014 22,260`E
2015-10-04 23:20:56 85> - 43 12,816`N - 013 50,532`E
2015-10-04 23:21:06 86> FROM 22 SEP 2015 TO 05 OCT 2015 O/S DALLA PORTA
WILL
2015-10-04 23:21:15 90> CARRY OUT OCEANOGRAPHIC SURVAY
CALLED``BENTHIS``BY SPERIMENTAL
2015-10-04 23:21:16 90> FISHING.
2015-10-04 23:21:27 91> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-10-04 23:21:30 92> IS DANGEROUS.
2015-10-04 23:21:34 92> ALL TRANSITING SHIPS BEWARE.
2015-10-04 23:21:35 92> NNNN

20151004 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-04 23:35:38 59> ZCZC VA83
2015-10-04 23:35:40 56> 042330 UTC OCT 15
2015-10-04 23:35:44 54> SELLIA MARINA RADIO
2015-10-04 23:35:44 54>
2015-10-04 23:35:50 35> COASTAL WARNING 400/15 SET 18 (4 [REPETITION])
2015-10-04 23:35:57 54> NORTHERN IONIAN SEA - GALLIPOLI (LE).
2015-10-04 23:36:07 28> LIGHTHOUSE OF S. ANDREA ISLAND I.L. 3562 (E2168)
IS WORKING
2015-10-04 23:36:09 20> AT REDUCED IANGE.
2015-10-04 23:36:13 25> TRANSIT SHIPS BEWARE~M
2015-10-04 23:36:27 12> NNNN~ ~~~~~~{}WEEP UO~ ~JO ~QT~SELLIAEMARINA RADIO

20151004 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-04 23:53:09 79> ZCZC XB15
2015-10-04 23:53:13 79> GREENLAND VIA GRINDAVIK
2015-10-04 23:53:15 78> WARNING NUMBER 958
2015-10-04 23:53:19 81> STORM WARNING FOR:
2015-10-04 23:53:22 82> KANGIKAJIK:
2015-10-04 23:53:25 80> NORTHNORTHEAST 30 M/S.
2015-10-04 23:53:27 81> APUTITEEQ:
2015-10-04 23:53:33 82> NORTHNORTHEAST 35, MONDAY CYCLONIC 23.
2015-10-04 23:53:36 81> KULUSUK:
2015-10-04 23:53:38 82> NORTHNORTHWEST 25.
2015-10-04 23:53:41 81> NUNARSUIT:
2015-10-04 23:53:43 82> NORTHWEST 25.
2015-10-04 23:53:46 82> GALE WARNING FOR:
2015-10-04 23:53:47 83> DANEBORG:
2015-10-04 23:53:51 81> NORTHEAST 20 M/S.
2015-10-04 23:53:53 82> TIMMIARMIUT:
2015-10-04 23:53:56 82> NORTHNORTHWEST 20.
2015-10-04 23:54:00 82> NUNAP ISUATA KANGIA:
2015-10-04 23:54:02 82> WESTNORTHWEST 23.
2015-10-04 23:54:06 81> NUNAP ISUATA KITAA:
2015-10-04 23:54:08 82> NORTHWEST 23.

2015-10-04 23:54:10 81> NARSALIK:
2015-10-04 23:54:13 82> NORTHNORTHWEST 23.
2015-10-04 23:54:15 81> MEQQUITSOQ:
2015-10-04 23:54:17 83> NORTH 20.
2015-10-04 23:54:18 83> ATTU:
2015-10-04 23:54:21 83> NORTHNORTHWEST 18.
2015-10-04 23:54:22 83> UIFFAQ:
2015-10-04 23:54:26 81> NORTHNORTHWEST 15.
2015-10-04 23:54:26 81>
2015-10-04 23:54:26 81>
2015-10-04 23:54:27 81> NNNN

20151005 0000 518 $03W UJB Astrakhan,RUS 3204
2015-10-05 00:00:42 24> ZCZC WA91~
2015-10-05 00:00:44 24> 251940 [UTCTAUG] ~5
2015-10-05 00:00:49 25> COASTAL WARNING ASTRAKHAN 24~
2015-10-05 00:00:53 25> ~M~LG~-[CASPIAN] CHANNEL
2015-10-05 00:00:59 38> 1. CHANNEL DREDGING BY DREDGER ARTEMIY
2015-10-05 00:01:06 33> VOLYNSKIY AI~A ~QNYMOI KM MOVEMENT OF SHIPS
2015-10-05 00:01:11 30> ON WEST SIDE OF CHANNEL=
2015-10-05 00:01:11 30> NNNN

20151005 0030 518 $02D EAR Coruna,ESP 1358
2015-10-05 00:30:24 71> ZCZC DA75
2015-10-05 00:30:28 65> 04 1411 UTC OCT 15
2015-10-05 00:30:31 65> COASTAL WARNING
2015-10-05 00:30:31 65>
2015-10-05 00:30:33 65> NR/3420/2015
2015-10-05 00:30:33 65>
2015-10-05 00:30:36 62> SPAIN N COAST
2015-10-05 00:30:48 63> FRENCH SAILING BOAT TOKEN CLASH, 10 METRES
LENGHT, UNMANNED, ADRIFT IN VICINI
2015-10-05 00:30:58 63> TIES 45-~5.28N 005-08.21W, AT 041020 UTC OCT 15.
2015-10-05 00:30:58 63>
2015-10-05 00:31:00 64>
2015-10-05 00:31:00 64> NNNN

20151005 0125 518 $02I EAL Las Palmas,CNR 3037
2015-10-05 01:25:18 34> ZCZC IA48
2015-10-05 01:25:22 30> 01 1104 UTC SEP 15
2015-10-05 01:25:24 34> COASTAL WARNING
2015-10-05 01:25:24 34>
2015-10-05 01:25:27 29> NR&3198/2015
2015-10-05 01:25:28 29> IMPORTANT
2015-10-05 01:25:29 32>
2015-10-05 01:25:32 25> CANARIAS ISLANDS
2015-10-05 01:25:42 42> SOUTH OF GRAN CANARIA ISLAND.- ~ANTIPOLUTION
OPERATIONS IN PROGRES:

2015-10-05 01:25:56 37> 1.- ANTIPOLUTION OPERATION IN AREA BOUNDED BY
PARALLELS 27-29.2N AND 27-21.0N
2015-10-05 01:26:02 28> AND MERIDIANS 015-28W AND 015-36W
2015-10-05 01:26:16 29> 2.- UNDERWATER OPERATIONS BY R/V OLYMPIC
ZEUS/LAUR, ~HRNG ROV.- TEMPORA~K
2015-10-05 01:26:27 29> CIRCULAR [EXCLUSION] AREA ESTABLISHED TILL
FURTHER~NOTICE CENTER IN 27-29#2N 01
2015-10-05 01:26:41 37> 5-30.3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED
FROM ENTERING OR REMAINING W
2015-10-05 01:26:42 36> ITHIN THIS ZONE
2015-10-05 01:26:44 37>
2015-10-05 01:26:44 37>
2015-10-05 01:26:45 30> NNNN

20151005 0131 518 $03J LZW Varna,BUL 1952
2015-10-05 01:31:28 10> {}ZC JL54
2015-10-05 01:31:31 16> 191330 UTC JUN 15
2015-10-05 01:31:36 10> VARNA RADIO N~~~RN JW~CXQT
2015-10-05 01:31:37 10> [REGION]:
2015-10-05 01:31:41 15> 43~32,66 N 028 36,~5
2015-10-05 01:31:41 15> E
2015-10-05 01:31:48 13> 43 32,6~ /, 0 ~~36,99 E~43 32,11~~ 028 3~,99 E
2015-10-05 01:31:57 09> 43 32,11 M ~28 .,~3 E~AND COAST LINE IS
[PROHIBITED] Y~~~R
2015-10-05 01:32:15 10> NA~IGAT~ON~N~~~S~{}L{}~~~~JB~
2015-10-05 01:32:16 09> ~~Z~DC ~L4~
2015-10-05 01:32:20 07> ~17~3~0~UTC ~U~V~~~
2015-10-05 01:32:21 09> V~~NA RADIO
2015-10-05 01:32:27 11> ON [BEHALF] OF~[ROMANIA]~XC~N~TANTA [RADIO]
2015-10-05 01:32:34 22> NAVWARN 67/17.06.2015.ROMANIA.CONSTANTA
2015-10-05 01:32:39 27> ~QMTEMPORARY INSERT ARTIFICIAL SUBMERGED
2015-10-05 01:32:42 23> REEF IN POSITIONS:
2015-10-05 01:32:46 42> 44 09~82781 N 028 40,15645 E
2015-10-05 01:32:51 43> 4- 09,81543 N 028 40,16395 E
2015-10-05 01:32:56 35> 44 09,80306 N 028 40,17150 E
2015-10-05 01:33:01 26> 44 09,79074 N 028 40,17918:E
2015-10-05 01:33:05 19> 44 09,82271 N 028 40,1~# ~~E
2015-10-05 01:33:10 24> ~4 09,81039 N 028 40,14676 E
2015-10-05 01:33:15 22> 44 09,7980~ N 028 40,15~31 E
2015-10-05 01:33:20 32> 44 09,78564 N 028 40,16181 E
2015-10-05 01:33:27 29> 2. TEMPORARY INSERT ORANGE BUOY IN PSN:
2015-10-05 01:33:30 22> 44 09,807 N 028 40,159~E.
2015-10-05 01:33:32 22> NNNN

20151005 0143 518 $03K SVK Kerkyra,GRC 1804
2015-10-05 01:43:21 68> ZCZC KA47
2015-10-05 01:43:23 68> 251200 UTC SEP 15
2015-10-05 01:43:28 67> KERKYRA RADIO NAVWARN 160/15
2015-10-05 01:43:33 74> AIGAIO SEA-THRAKIKO SEA-SAMOS SEA-

2015-10-05 01:43:40 74> RODOS SEA-KASTELLORIZO SEA-
2015-10-05 01:43:46 72> KARPATHIO SEA-KRITIKO SEA- KITHIRA SEA-
2015-10-05 01:43:52 76> SARONIKOS GULF-SOUTH EVVOIKOS GULF-
2015-10-05 01:43:55 68> IONIO SEA.
2015-10-05 01:44:00 72> LARGE SCALE MILITARY EXERCISE
2015-10-05 01:44:05 65> WILL TAKE PLACE FM 30 SEP 15
2015-10-05 01:44:07 68> TO 09 OCT 15
2015-10-05 01:44:10 68> CAUTION ADVISED
2015-10-05 01:44:16 60> CANCEL THIS MSG 092200 UTC OCT ~~T
2015-10-05 01:44:17 63> NNNN

20151005 0150 518 $03L SVL Limnos,GRC 2116
2015-10-05 01:50:43 77> ZCZC LA79
2015-10-05 01:50:46 77> 021750 UTC OCT 15
2015-10-05 01:50:51 74> LIMNOS RADIO NAVWARN 249/15
2015-10-05 01:50:54 77> SUMMARY OF NAVWARNS IN FORCE
2015-10-05 01:50:58 79> AT 021750 UTC OCT 15
2015-10-05 01:51:05 78> 2015: 247,245,231,215,214,180,
2015-10-05 01:51:07 78> 147,2,1.
2015-10-05 01:51:40 47> CANCEL THIS MSG 091`5= ~~~: 9~~
5+~~~~{}U~~~~~V~~~K~~~~~~~C~C~~E~{}RITIKO SEA
2015-10-05 01:51:48 55> -~~T~I~~~{} VIKING
2015-10-05 01:52:06 44> SYNOPTIC SITUATION SUNDAYT4$ 9!9?~~ ~5
=~8~~(~~~{}STMM~~F
2015-10-05 01:52:19 68> ~~~~{}V NW 10 KT, WKN SLWY.
2015-10-05 01:52:28 74> HIGH 1019 HPA, 68 N 05 E, MOV E 15 KT, DPN.
2015-10-05 01:52:33 64> FORECAST VALID THE NEXT 24 HOURS:
2015-10-05 01:52:35 56> [SKAGERRAK]
2015-10-05 01:52:53 72> ~~~~{}N AFTERNOON SLIGHT RAIN IN WMOST PART,
OTHERWISE MAINLY DRY. MOD IN PRE
2015-10-05 01:52:56 71> CIPITATION.
2015-10-05 01:52:58 68> GERMAN BIGHT
2015-10-05 01:53:08 52> VRB 2 TO 3, MON SE 3 TO ~~~ ~ON~EVENING 6.
MAINLY DRY AND GOOD.
2015-10-05 01:53:10 48> DOG~E~~
2015-10-05 01:53:21 64> ~E~~{}N AT TIMES. MOD OR GOOD.
2015-10-05 01:53:22 65> FISHER
2015-10-05 01:53:35 55> E 4. DRY. FM MON AFTERNOON SE 6, MON EVENING 7
IN N PART. SLIGHT RAIN AT TIME
2015-10-05 01:53:37 57> S. MAINLY GOOD.
2015-10-05 01:53:40 64> FORTIES
2015-10-05 01:53:52 67> SE 3 OR 4, FM MON AFTERNOON 6, MON EVENING 7.
SLIGHT RAIN AT TIMES. MAINLY GO
2015-10-05 01:53:52 67> OD.
2015-10-05 01:53:55 62> SOUTH UTSIRE
2015-10-05 01:54:10 59> VRB 2~~5~~~~{}R K~N ~O~ ~~ENIN~ UP TO ~ALE VIM
SLIGST ~~~D
2015-10-05 01:54:10 59> AT
2015-10-05 01:54:33 64> ~~~~~~{}DMCHJFY~M~~~~~{}NOONCF~~~~~ ~{}

OIEPHOR~~I~O~??~~~~?~~{} 4, FM MON AF
2015-10-05 01:54:46 70> TERNOON 6, FIRST IN S, MON EVENING 7, OCNL GALE
8 IN S. MON SLIGHT RAIN IN SW
2015-10-05 01:54:51 70> , OTHERWISE DRY AND GOOD.
2015-10-05 01:54:53 70> EAST-TAMPEN
2015-10-05 01:55:06 72> VRB 2 TO 3, MON SE 3 OR 4, FM MON AFTERNOON 5,
MON EVENING 6 IN W PART. DRY.
2015-10-05 01:55:07 72> GOOD.
2015-10-05 01:55:08 71> NNNN

20151005 0240 518 $03Q 9AS Split,HRV 1299
2015-10-05 02:40:43 67> ZCZC QA42
2015-10-05 02:40:46 67> 011040 UTC OCT
2015-10-05 02:40:48 66> SPLITRADIO/ 9AS
2015-10-05 02:41:11 53> NAV WNG 84~CO~SLAL-N~V~E~,
~~NTR~L~ADR~~~IC~~~{}L LO OCTOBEL~6TH U~TILI140: L
2015-10-05 02:41:22 65> ~ :1200 UTC)~ESTABLISHING TARGETS FO~ FIRE
EXERCISE IN FOLLOWING POSITIONS:
2015-10-05 02:41:29 67> A) 43 55,40 N - 015 01,90 E (SHIP TARGET)
2015-10-05 02:41:36 71> B) 43 55,12 N - 015 02,12 E (TARGET `R`)
2015-10-05 02:41:48 68> WIDE BERTH REQUESTED, NAVIGATION IN RADIUS 1
NAUTICAL MOLE FROM POSITIONS PRO
2015-10-05 02:41:49 68> HIBITED.
2015-10-05 02:41:50 68>
2015-10-05 02:41:50 68> NNNN

20151005 0321 518 $03U IQM Mondolfo,ITA 1106
2015-10-05 03:21:48 93> ZCZC UA81
2015-10-05 03:21:50 93> 050320 UTC OCT 15
2015-10-05 03:21:53 93> MONDOLFO RADIO
2015-10-05 03:21:54 93>
2015-10-05 03:21:59 93> COASTAL WARNING NR. 308/15 JUL 01
2015-10-05 03:22:09 93> ADRIATIC SEA - UNTILL 31 DEC 2015 WILL BE CARRY
OUT SUBSEA PIPELINE
2015-10-05 03:22:15 93> INSTALLATION ON THE FOLLOWING TRACKS:
2015-10-05 03:22:23 93> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-10-05 03:22:31 93> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-10-05 03:22:36 94> WIDTH 0,5 NM FOR EACH SIDE
2015-10-05 03:22:43 92> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-10-05 03:22:51 92> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-10-05 03:22:56 93> WIDTH 0,5 NM FOR EACH SIDE
2015-10-05 03:23:06 94> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-05 03:23:08 94> DANGEROUS.
2015-10-05 03:23:12 94> ALL TRANSITING SHIPS BEWARE.
2015-10-05 03:23:13 94> NNNN

20151005 0335 518 $00? UNID 0

2015-10-05 03:35:43 32> TPO~~~~ YONPM~O.#~+.0)+8~~~+~.~65~$~6~~~{}
OCTC955 SELLA MAIANA RA~AO
2015-10-05 03:35:43 32>
2015-10-05 03:35:51 44> ICOASTAL WAANINGR80&/14 X~T 185(4 REPETIEION)
2015-10-05 03:35:57 51> ,,)4~#39,5#9,8-8 ,3-,-3GAALIGOLII(IE).
2015-10-05 03:36:07 35> LIGHTHOUHEHOF S. -,$43-,8`)-,$ 8.$). 3)62
3~~(68) YI WOIKING
2015-10-05 03:36:13 23> AN REAU~JB RCND~~A~ET~~Z~TASHIP~N~~V~~E.
2015-10-05 03:36:13 23> ~~
2015-10-05 03:36:20 23> ~~NNNV~U~~~{}~~
2015-10-05 03:36:36 14> ACZC~VA~~R~IPT~EE~ ~U~~~{}AJNING NRQM YUWKQ~
SAPC1 ~~ 6~O~JL~~~
2015-10-05 03:36:41 12> ~~~{}NIAN SB~ ~ON~~ ~A~RUSTA WJ~S~~L
2015-10-05 03:36:44 11> ~VAPZ~XW~
2015-10-05 03:36:45 11> ~~Z~IC~ I~
2015-10-05 03:36:56 26> ~ZCJI~~M~~~BP~{}BEWARE.
2015-10-05 03:36:58 23> NNNN

20151005 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-10-05 03:37:04 32> ZCZC VA85
2015-10-05 03:37:08 24> 050330 UTC O ~ 5
2015-10-05 03:37:10 30> SELLIA MARIMA RADIO
2015-10-05 03:37:10 30>
2015-10-05 03:37:18 31> COASTAL WARNING NR. 670/15 SEP 10 - 7TH REL~AAE
2015-10-05 03:37:21 26> MESSINA [STRAITS] ZON~
2015-10-05 03:37:30 23> ~BUOY (IJML. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-10-05 03:37:34 23> FOLLOWING [CHARACTERISTICS]:
2015-10-05 03:37:40 36> - LIGHT: AMBER, OPERATED TWILIGHT
2015-10-05 03:37:44 35> - RANGE: 1.6 MIGES
2015-10-05 03:37:50 22> - FLASHESBK Q SECOND LIGHT AND~~R SECONDS B~ANK
2015-10-05 03:37:54 26> ~A PERIOD: ~ ~`3:9,$`
2015-10-05 03:38:07 12> - POW~~: CHA~GER SO~~ ~ATTRR~M~~~~P~{}T
IAY~MA~I~U~ ~TTE~TI~N.
2015-10-05 03:38:22 11> 7MARI~I~~RI~ ~~{}B

20151005 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-05 03:53:06 69> ZCZC XB16
2015-10-05 03:53:10 71> REYKJAVIK VIA GRINDAVIK
2015-10-05 03:53:13 65> 042115 UTC OKT 2015
2015-10-05 03:53:22 66> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-05 03:53:30 58> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMOEROW
2015-10-05 03:53:30 58>
2015-10-05 03:53:42 70> 350KM W OF FAXAFLOI IS A 968MB LOW, SLWY MOV
NW. 300KM SW OF LOFOTEN IS AN I
2015-10-05 03:53:47 73> NCR 1020MB HIGH SLOWLY MOVING NE.
2015-10-05 03:53:47 73>

2015-10-05 03:53:49 74> 21:15
2015-10-05 03:53:49 74>
2015-10-05 03:54:01 71> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE NORTH
2015-10-05 03:54:14 72> BANKS - EAST PART, EAST BANKS - NORTH PART, EAST
BANKS - SOUTH PART, SOUTHEAS
2015-10-05 03:54:26 66> T BANKS, W-DEEP SEA BANKS, DENMARK STRAIT
N-DEEP SEA BANKS, SE-DEEP SEA BANK
2015-10-05 03:54:30 68> S AND SW-DEEP SEA BANKS
2015-10-05 03:54:30 68>
2015-10-05 03:54:33 67> SOUTHWEST BANKS:
2015-10-05 03:54:45 66> S 10-18 M/S, STRG IN W. DECR IN MORNING, S 3-10
NEAR NOON, E WIND IN AFTERNO
2015-10-05 03:54:47 68> ON.
2015-10-05 03:54:47 68>
2015-10-05 03:54:52 68> WEST BANKS - SOUTH PART:
2015-10-05 03:55:02 72> S 15-20, DECR BY MORNING, 3-8 AFTERNOON, E/NE
5-10 EVENING.
2015-10-05 03:55:02 72>
2015-10-05 03:55:06 68> WEST BANKS - NORTH PART:
2015-10-05 03:55:18 74> SE/S 1?-20. DECR BY MORNING, 3-8 AFTERNOON.
BECM NE 8-13 TOM EVENING.
2015-10-05 03:55:18 74>
2015-10-05 03:55:21 73> NORTHWEST BANKS:
2015-10-05 03:55:33 75> SE 13-20, STRG IN SW. DECR FORE NOON, 3-8
AFTERNOON. BECM NE 10-15 TOM EVENI
2015-10-05 03:55:35 76> NG.
2015-10-05 03:55:35 76>
2015-10-05 03:55:38 72> NORTH BANKS - WEST PART:
2015-10-05 03:55:51 76> SE 13-20, S 8-13 LATE NIGHT. SE 5-10 NEAR NOON,
NE/E 8-13 TOM EVENING.
2015-10-05 03:55:51 76>
2015-10-05 03:55:56 70> NORTH BANKS - EAST PART:
2015-10-05 03:56:07 75> SE/E 13-23, STRG IN E. SE 10-18 BY MORNING,
MUCH LGT IN W IN EVENING.
2015-10-05 03:56:07 75>
2015-10-05 03:56:11 75> EAST BANKS - NORTH PART:
2015-10-05 03:56:16 75> SE 15-23, 13-18 AFTERNOON.
2015-10-05 03:56:16 75>
2015-10-05 03:56:21 76> EAST BANKS - SOUTH PART:
2015-10-05 03:56:26 75> SE 15-23, 10-18 NEAR NOON TOM.
2015-10-05 03:56:26 75>
2015-10-05 03:56:29 74> SOUTHEAST BANKS:
2015-10-05 03:56:36 75> SE 15-23 RAIN, 13-20 TONIGHT, 10-18 TOM.
2015-10-05 03:56:36 75>
2015-10-05 03:56:40 72> W-DEEP SEA BANKS:
2015-10-05 03:56:50 72> S 15-23, 13-18 BY MORNING. DECR BY AFTERNOON, E
8-13 TOM EVENING.
2015-10-05 03:56:51 65>
2015-10-05 03:56:54 69> DENMARK STRAIT:

2015-10-05 03:57:05 75> NE 25-32. NE 23-28 NEXT GREENLAND IN MORNING,
ELSE MUCH LGT SE WND. DECR TOM
2015-10-05 03:57:11 61> . NE/E 8-18 TOM EVENINGBN STRG IN N.
2015-10-05 03:57:13 65>
2015-10-05 03:57:15 68> N-DEEP SEA BANKS:
2015-10-05 03:57:24 75> E/NE, STRG IN W. SE 15-23 TONIGHT, 13-20 LATE TOM.
2015-10-05 03:57:25 72>
2015-10-05 03:57:29 75> EASTERN DEEP SEA BANKS:
2015-10-05 03:57:34 75> SE 10-18 TONIGHT, STRG IN W.
2015-10-05 03:57:34 75>
2015-10-05 03:57:38 75> FAROE DEEP SEA BANKS:
2015-10-05 03:57:46 74> SE 10-18, 13-18 IN W. WIDELY SE 13-18 TOM EVENING.
2015-10-05 03:57:47 73>
2015-10-05 03:57:49 69> SE-DEEP SEA BANKS:
2015-10-05 03:58:01 64> S 15-23, DECR IN W TONIGHT. E/SE 10-15 NEAR
NOON, LIGHTER IN W.
2015-10-05 03:58:01 64>
2015-10-05 03:58:04 65> S7DEEP SEA BANKS:
2015-10-05 03:58:13 70> SW 13-20, LGT IN E. DECR BY MORNING, SE 10-18
LATE TOM.
2015-10-05 03:58:14 70>
2015-10-05 03:58:17 71> SW-DEEP SEA BANKS:
2015-10-05 03:58:27 69> NW 15-23. LGT IN S. DECR TONIGHT, E/VRB 10-18
BY NOON.
2015-10-05 03:58:27 69>
2015-10-05 03:58:31 71> ICELANDIC COAST GUARD
2015-10-05 03:58:31 71> NNNN

20151005 0430 518 $01D OXJ Torshavn,FRO 1314
2015-10-05 04:30:36 59> ZCZC DB40
2015-10-05 04:30:38 60> FAROE ISLANDS
2015-10-05 04:30:42 66> 042025UTC OCT 15
2015-10-05 04:30:47 68> GALE WNG. NO. 672 ISSUED 2018UTC
2015-10-05 04:30:47 68>
2015-10-05 04:30:52 65> OUTER-BANKS: SE 15 M/S
2015-10-05 04:31:00 67> MUNK-GROUND, FUGLOY-BANK AND ICELAND RIDGE: SE 18
2015-10-05 04:31:00 67> NNNN

20151005 0432 518 $02D EAR Coruna,ESP 1358
2015-10-05 04:32:29 77> ZCZC DA71
2015-10-05 04:32:31 81> 29 1218 UTC SEP 15
2015-10-05 04:32:34 83> COASTAL WARNING
2015-10-05 04:32:35 83>
2015-10-05 04:32:36 82> NR 3392/15
2015-10-05 04:32:36 82>
2015-10-05 04:32:39 83> SPAIN NW COAST
2015-10-05 04:32:53 79> MINO ODAS BUOY.- YELLOW LIGHT BUOY NUMBER 05311,
SPECIAL MARK, CHARACTERISTIC
2015-10-05 04:33:03 80> S, YELLOW FLASH, 20 SECONDS, 3 MILES, RESTABLISHED

```
2015-10-05 04:33:08 77> IN 41-54,26N 008-53,83W.
2015-10-05 04:33:08 77>
2015-10-05 04:33:08 77>
2015-10-05 04:33:10 75> NNNN
```

11062. Re: [navtexdx] Swimming pool QRM...

Yahoo group: navtexdx (2015)
Date: 2015-10-05 18:09:19 UTC
From: Dirk Claessens
Topic: 11050 Message: 11062

Hi David,

I can minimize (although not completely remove) the QRM with the loop,
but then the loop is pointing straight north,
with the nulls heading for Canada, not an option...

Regards - Dirk

Op 2015-10-04 om 22:37 'david' zinc65@... [navtexdx] wrote:
>
>
>
> Does your loop have any effect on nulling the interference?
>
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJldjQwNnFkBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzB
GdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0Mzk5MTA1Nw-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11063. RE: [navtexdx] UAT

Yahoo group: navtexdx (2015)
Date: 2015-10-05 19:02:42 UTC
From: Robert Connolly
Topic: 10288 Message: 11063

Hi Ary,

I have been playing around with various HF MSI frequencies this past week
and noticed this morning excellent receipt of signals from UAT on 12 MHz
with a transmission that began at 0700 and continued to 0800.

Robert Connolly GI7IVX

IO64XB

The home of NDB DXing in Northern Ireland

JRC NRD 525 receiver

Datong AD370 active antenna

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 05 October 2015 11:03
To: navtexdx@yahoogroups.com
Subject: [navtexdx] UAT

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151004 1921 8416.5 UAT Moscow Radio

2015-10-04 19:21:25> CQ CQ DE UAT UAT NAVAREA
2015-10-04 19:21:26> QSS
2015-10-04 19:21:30> 12579,0 0715 UTC
2015-10-04 19:21:34> 8416,5 1915 UTC
2015-10-04 19:21:43>
RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-10-04 19:21:48> CQ CQ DE UAT UAT NAVAREA
2015-10-04 19:21:49> QSS
2015-10-04 19:21:53> 12579,0 0715 UTC
2015-10-04 19:21:57> 8416,5 1915 UTC
2015-10-04 19:22:05>
RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-10-04 19:22:09> NW NW
2015-10-04 19:22:20> DATE: 04.10.2015 16:32:00
2015-10-04 19:22:27> 041730 UTC OCT 15
2015-10-04 19:22:31> NAVAREA XX 160/15
2015-10-04 19:22:34> BARENTS SEA.

Logged by: Ary Boender
Location: Reeuwijk, The Netherlands
Receivers: Perseus / NRD545
Antenna: ALA1530

Decoder: YaND 6.4

11064. RE: [navtexdx] UAT

Yahoo group: navtexdx (2015)
Date: 2015-10-05 20:29:18 UTC
From: Ary Boender
Topic: 10288 Message: 11064

Hi Robert,

Long time no see ;-)

The one on 8416.5 was also very loud. I copied Shanghai on 4209.5 tonight with a great signa lso the reception from thee ast seems to be good..

BTW someone is having problems on 4209.5. I guess Irakleio. It is idling since its last transmission at ca 1900

Ary

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: maandag 5 oktober 2015 21:03
Aan: navtexdx@yahoogroups.com
Onderwerp: RE: [navtexdx] UAT

Hi Ary,

I have been playing around with various HF MSI frequencies this past week and noticed this morning excellent receipt of signals from UAT on 12 MHz with a transmission that began at 0700 and continued to 0800.

Robert Connolly GI7IVX

IO64XB

The home of NDB DXing in Northern Ireland

JRC NRD 525 receiver

Datong AD370 active antenna

From: navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
[mailto:navtexdx@yahoogroups.com]
Sent: 05 October 2015 11:03
To: navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
Subject: [navtexdx] UAT

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151004 1921 8416.5 UAT Moscow Radio

2015-10-04 19:21:25> CQ CQ DE UAT UAT NAVAREA
2015-10-04 19:21:26> QSS
2015-10-04 19:21:30> 12579,0 0715 UTC
2015-10-04 19:21:34> 8416,5 1915 UTC
2015-10-04 19:21:43>
RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY

```
2015-10-04 19:21:48> CQ CQ DE UAT UAT NAVAREA
2015-10-04 19:21:49> QSS
2015-10-04 19:21:53> 12579,0 0715 UTC
2015-10-04 19:21:57> 8416,5 1915 UTC
2015-10-04 19:22:05>
RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-10-04 19:22:09> NW NW
2015-10-04 19:22:20> DATE: 04.10.2015 16:32:00
2015-10-04 19:22:27> 041730 UTC OCT 15
2015-10-04 19:22:31> NAVAREA XX 160/15
2015-10-04 19:22:34> BARENTS SEA.
```

Logged by: Ary Boender
Location: Reeuwijk, The Netherlands
Receivers: Perseus / NRD545
Antenna: ALA1530
Decoder: YaND 6.4

11065. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-06 09:33:31 UTC
From: roelof@...
Topic: 70 Message: 11065
Attachments: 2 described; binary payloads are missing from this source WARC

Hello all,

Dirk, have you ever seem something like this?

Four excellent decodes from VCO, Sydney, CAN were found.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151005 1810 490 $03N IGS Piombino,ITA 1087
20151005 1831 490 $03P SVK Kerkyra,GRC 1821
20151005 1850 490 $03R SVL Limnos,GRC 2147
20151005 1941 490 $02W EAR Coruna,ESP 1283
20151005 2022 490 $03C TAN Izmir,TUR 2309
20151005 2040 490 $03E IQM Mondolfo,ITA 1114
20151005 2101 490 $02G CTA Penalva,POR 1735
20151005 2120 490 $03I ICH La Maddalena,ITA 1228
20151005 2142 490 $01K TFA Grindavik,ISL 2045
20151005 2156 490 $03L YQV Constanta,ROM 2027
20151006 0130 490 $02J CTH Horta,AZR 2884
20151006 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20151006 0255 490 $04J VCO Sydney,CAN 4564
20151006 0257 490 $04J VCO Sydney,CAN 4564
20151006 0258 490 $04J VCO Sydney,CAN 4564
20151006 0300 490 $04J VCO Sydney,CAN 4564
20151006 0346 490 $03W ICI Sellia Marina,ITA 1735
```

```
---
20151006 0255 490 $04J VCO Sydney,CAN 4564
2015-10-06 02:55:48> ZCZC JA65
2015-10-06 02:55:51> 060255UTC
2015-10-06 02:55:53> AVNAV M2053
2015-10-06 02:55:58> ILE DE SA~~~ ~ARTE 4098
2015-10-06 02:55:58>
2015-10-06 02:56:05> UNE BOUEE DE MESURE DES VAGUES BIPEDE
2015-10-06 02:56:10> DE TYPE TRYAXIS A ETE DEPLOYEEKEN
2015-10-06 02:56:16> POSITION 44 00.2499N 059 32.3W
2015-10-06 02:56:22> (GISEMENT DE GAZ VENTURE). LA BOUEE
2015-10-06 02:56:29> JAUNE EST DE 0.9 [METRE]~~AODA~~~~~~{}
2015-10-06 02:56:35> EQUIPEE D`UN FEU JAUNE A ECLATS (5
2015-10-06 02:56:40> ECLATS A CHAQUE 20 SECONDES). LE
2015-10-06 02:56:46> MOUILLAGE EST MARQUE PAR DEUX BOUEES
2015-10-06 02:56:51> ROUGES DE TYPE NORV~GIENNES EN
2015-10-06 02:56:58> POSITION 44 00.3N 059 32.2645W. LES
2015-10-06 02:57:04> NAVIGATEURS SONT PRIES DE GARDER UNE
2015-10-06 02:57:10> DISTANCE SECURITAIRE DE CE SECTEUR.
```

2015-10-06 02:57:12> NNNN

20151006 0257 490 $04J VCO Sydney,CAN 4564
2015-10-06 02:57:19> ZCZC JA64
2015-10-06 02:57:22> 060257UTC
2015-10-06 02:57:24> AVNAV M2049/15
2015-10-06 02:57:28> ILE DE SABLE CARTE ~098
2015-10-06 02:57:29>
2015-10-06 02:57:36> UNE BOUEE DE MESURE DES VAGUES BIPEDE
2015-10-06 02:57:42> A ETE DEPLOYE EN POSITION 43 53.0871N
2015-10-06 02:57:48> 060 11.850W LA BOUEE EST DE 0.9 METRE
2015-10-06 02:57:54> DE DIAMETRE, DE COULEUR JAUNE ET
2015-10-06 02:57:59> EQUIG~~~~~~{} JAUNE A ECLATS (5
2015-10-06 02:58:06> ECLATS A CHAQUE 20 SECONDS). LE
2015-10-06 02:58:11> MOUILLAGE EST IDENTIFIE PAR DEUX
2015-10-06 02:58:17> BOUEES ROUGES DE TYPE NORVEGIENNES EN
2015-10-06 02:58:23> POSITION 43 53.0345N 060
2015-10-06 02:58:30> 11.8628W. LES NAVIGATEURS SONT PRIES
2015-10-06 02:58:34> DE GARDER UNE DISTANCE
2015-10-06 02:58:39> SECIRITAIRE DE CET ENDROIT.
2015-10-06 02:58:41> NNNN

20151006 0258 490 $04J VCO Sydney,CAN 4564
2015-10-06 02:58:47> ZCZC JA63
2015-10-06 02:58:50> 060258UTC
2015-10-06 02:58:54> AVNAV M2042/15
2015-10-06 02:58:59> LES ABORDS DE L`ILE DE SABLE. UN
2015-10-06 02:59:05> COURANTOMETRE DE FOND A ETE DEPLOYE EN
2015-10-06 02:59:11> POSITION 43 33.0661N 060 12.1895W
2015-10-06 02:59:16> (GISEMENT DE GAZ THEBAUD). LE
2015-10-06 02:59:23> MOUILLAGE EST MARQUE PAR DEUX PA~RES
2015-10-06 02:59:28> DE DEUX BOUEES ROUGES DE TYPE
2015-10-06 02:59:34> MORVEGIENNES EN POSITIONS 43 53.050N
2015-10-06 02:59:39> 060 12.178W ET 43 53.0178N 060
2015-10-06 02:59:45> 12.1785W. LES NAVIGATEURS SONT PRIES
2015-10-06 02:59:52> DE GARDER UNE DISTANCE SECURITAIRE DE
2015-10-06 02:59:54> CE SECTEUR.
2015-10-06 02:59:55> NNNN

20151006 0300 490 $04J VCO Sydney,CAN 4564
2015-10-06 03:00:03> ZCZC JA62
2015-10-06 03:00:06> 060259UTC
2015-10-06 03:00:08> AVNAV M2023/15
2015-10-06 03:00:13> ILE DE SABLE CARTE 4098
2015-10-06 03:00:14>
2015-10-06 03:00:21> UN COURANTOMETRE DE FOND A ETE DEPLOYE
2015-10-06 03:00:27> EN POSITION 43 33.851~ 060 41.0722W.
2015-10-06 03:00:32> LE MOUILLAGE EST IDENTIFIE PAR DEUX

```
2015-10-06 03:00:38> BOUEES ROUGES DE TYPE NORVEGIENNES EN
2015-10-06 03:00:45> POSITION ~~~ ~~M~{}W ET PA~~
2015-10-06 03:00:51> D~U~ A~~~~{}S DE T~~~
2015-10-06 03:00:51> ~~~~
2015-10-06 03:00:56> ~~{}NES EN ~OS~T~O~~~{}N
2015-10-06 03:01:02> ~~~ ~~~{} NAV~GAT~~~S~~{}
2015-10-06 03:01:07> PRIES DE ~ARDER UNEIDIS~A~CE~~~
2015-10-06 03:01:13> ~~{}
2015-10-06 03:01:14> NNNN
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151005 1742 518 $03K SVK Kerkyra,GRC 1821
20151005 1829 518 $03P 4XO Haifa,ISR 3307
20151005 1842 518 $03Q 9AS Split,HRV 1318
20151005 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151005 1920 518 $01U ESA Talinn,EST 1560
20151005 1920 518 $03U IQM Mondolfo,ITA 1114
20151005 1956 518 $02D EAR Coruna,ESP 1283
20151005 2051 518 $03F TAL Antalya,TUR 2706
20151005 2150 518 $03L SVL Limnos,GRC 2147
20151005 2211 518 $01N LFO Orlandet,NOR 1367
20151005 2224 518 $03O 9HD Malta,MLT 1976
20151005 2335 518 $03V ICI Sellia Marina,ITA 1737
20151005 2352 518 $01X TFA Grindavik,ISL 2045
20151006 0015 518 $19B LGP Bodo,NOR 1839
20151006 0023 518 $19C LGV Vardo,NOR 2527
20151006 0030 518 $01D OXJ Torshavn,FRO 1327
20151006 0159 518 $03M 5BA Cyprus,CYP 2970
20151006 0247 518 $04Q VCO Sydney,CAN 4564
20151006 0352 518 $03X EAV Valencia,ESP 1497
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11066. Navtex log from Antwerp,BEL 20151006

Yahoo group: navtexdx (2015)
Date: 2015-10-06 12:27:17 UTC
From: Dirk Claessens
Topic: 11066 Message: 11066

Hi all,

The new position of the whip is a success.
Whip via splitter connected to Perseus (518) and Lowe HF225 (490).
Canadian T/A on both frequencies, despite unstable sun and high Kp.
I'm relieved...

Roelof: I have seen Yand outputting long strings of identical characters, but nothing like what you posted!
With me it sometimes happens when Pinneberg ceases transmission, and outputs a long series of carriage-return characters.
(I guess they do this to accomodate for Navtex receivers with printed output?)

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. Wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151005 1802 490 $03L YQV Constanta,ROM 1959
20151005 1812 490 $03N IGS Piombino,ITA 1020
20151005 1832 490 $03P SVK Kerkyra,GRC 1748
20151005 1841 490 $03Q SVH Irakleion,GRC 2455
20151005 1851 490 $03R SVL Limnos,GRC 2074
20151005 1940 490 $03W ICI Sellia Marina,ITA 1663
20151005 1946 490 $02W EAR Coruna,ESP 1302
20151005 2022 490 $03C TAN Izmir,TUR 2236
20151005 2040 490 $03E IQM Mondolfo,ITA 1042
20151005 2100 490 $02G CTA Penalva,POR 1744
20151005 2120 490 $03I ICH La Maddalena,ITA 1166
20151005 2142 490 $01K TFA Grindavik,ISL 2114
20151005 2200 490 $03M EAV Cabo de la Nao,ESP 1474
20151005 2240 490 $03Q SVH Irakleion,GRC 2455
20151005 2252 490 $03R SVL Limnos,GRC 2074
20151006 0131 490 $02J CTH Horta,AZR 2929
20151006 0255 490 $04J VCO Sydney,CAN 4634
20151006 0257 490 $04J VCO Sydney,CAN 4634
20151006 0258 490 $04J VCO Sydney,CAN 4634
```

20151006 0300 490 $04J VCO Sydney,CAN 4634
20151006 0313 490 $02T EAC Tarifa,ESP 1846

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151005 1750 518 $03L SVL Limnos,GRC 2074
20151005 1757 518 $01M Lxx Jeloya,NOR 1006
20151005 1829 518 $03P 4XO Haifa,ISR 3234
20151005 1844 518 $03Q 9AS Split,HRV 1245
20151005 1920 518 $01U ESA Talinn,EST 1544
20151005 1920 518 $03U IQM Mondolfo,ITA 1042
20151005 1950 518 $03X EAV Valencia,ESP 1474
20151005 1954 518 $01X TFA Grindavik,ISL 2114
20151005 1959 518 $09X SUZ Ismailia,EGY 3235
20151005 2053 518 $02F CTH Sao Miguel,AZR 2777
20151005 2141 518 $03K SVK Kerkyra,GRC 1748
20151005 2150 518 $03L SVL Limnos,GRC 2074
20151005 2211 518 $01N LFO Orlandet,NOR 1396
20151005 2224 518 $03O 9HD Malta,MLT 1911
20151005 2229 518 $03P 4XO Haifa,ISR 3234
20151005 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20151005 2337 518 $03V ICI Sellia Marina,ITA 1665
20151005 2353 518 $01X TFA Grindavik,ISL 2114
20151006 0015 518 $19B LGP Bodo,NOR 1865
20151006 0030 518 $01D OXJ Torshavn,FRO 1390
20151006 0130 518 $03J LZW Varna,BUL 1927
20151006 0153 518 $20L UGE Arkhangelsk,RUS 2534
20151006 0245 518 $04Q VCO Sydney,CAN 4634
20151006 0247 518 $04Q VCO Sydney,CAN 4634
20151006 0353 518 $01X TFA Grindavik,ISL 2114
20151006 0409 518 $19B LGP Bodo,NOR 1865
20151006 0431 518 $02D EAR Coruna,ESP 1302

RAW LOG

20151006 0131 490 $02J CTH Horta,AZR 2929
2015-10-06 01:31:29 02> ZCZC JL69
2015-10-06 01:31:35 03> CENCOMARACOREEF~S~PTPPWO D~TC OUT 15
2015-10-06 01:31:38 03> ANAV NR 1985/19
2015-10-06 01:31:44 02> PN~GUXAL~TERMINAL INMARSAT C~HUK~~P~SBOA
2015-10-06 01:31:48 02> INOPEEA~IVO ATE NGV~~~~F~P
2015-10-06 01:31:57 03> CONTACTOS DE EMERGENCIA N~~~~~NA~{}ZE~Q WQRVGP~
2015-10-06 01:31:57 03> O~~
2015-10-06 01:32:00 03> X F~QJ LETQ WQ~ ~QQ O~R
2015-10-06 01:32:04 02> XA~AV 1937/15!~6~4:~)-$9
2015-10-06 01:32:19 03> 7~~8~,~,~~{}~~~E6~~ ~~:+:JL~YQ
2015-10-06 01:32:52 04> CEN~~M~R~~O~{}ANAV NR 1960~2?~~~~~{} GULA10~0
~M~OPERACOK~~~~ M~RGULHONAS ARE
2015-10-06 01:33:05 04> ASJ~~Z~R~AB~T~~~~{}AIAL COS~A~AUL6`~3~-30~, /
028-~4~&
2015-10-06 01:33:06 05> ~~-~$1

2015-10-06 01:33:09 04> ~WX PWI~~GKW
2015-10-06 01:33:43 03> 8-27~,~(/~~-8-4&~~382~? ~~~~~{}PFU~DAG~

20151006 0255 490 $04J VCO Sydney,CAN 4634
2015-10-06 02:55:49 09> ZCZC JA65
2015-10-06 02:55:51 11> 060255UTC
2015-10-06 02:55:54 08> AVNAV M2053
2015-10-06 02:55:58 09> ILE DE G~O~ CARTE 4098
2015-10-06 02:55:59 09>
2015-10-06 02:56:05 07> UNE BOUEE DE MESURDC~EA ~A~EES BIPEDE
2015-10-06 02:56:10 05> DE TYPE TRYAXIS A ETE DEPLOYEUTELK
2015-10-06 02:56:15 11> ~I~~~ ~~{}WROON 059 32.3W
2015-10-06 02:56:22 07> (GISEMENT DE GAZ VENTURE). LA BOUEE
2015-10-06 02:56:28 04> JAUNE EST DE ~YFO METRE~~~ ~IAMEO~E~ET~
2015-10-06 02:56:34 10> EQUIPEE D`UN FEU JAUNE A ECLATS (5
2015-10-06 02:56:41 12> ECLATS A CHAQUE 20 SECONDES). LE
2015-10-06 02:56:47 09> MOUILLAGE EST MARQUE PAR DEUX BOUEES
2015-10-06 02:56:52 09> ROUGES DE TYPE NORVEGIENNES EN
2015-10-06 02:56:58 09> POSITION 44 00.3N 059 32.2645W. LES
2015-10-06 02:57:03 07> NAVIGATEURS SONT P~IEU~R~G~A~ER UNE
2015-10-06 02:57:10 09> [DISTANCE] SECURITAIR~UDX CE SECTEUR.
2015-10-06 02:57:11 08> NNNN

20151006 0257 490 $04J VCO Sydney,CAN 4634
2015-10-06 02:57:18 08> ZCZC JA64
2015-10-06 02:57:21 10> 060257UTC
2015-10-06 02:57:28 07> AVNAV M2049/15~~~~~?~{}
2015-10-06 02:57:30 07>
2015-10-06 02:57:35 09> UNE BOUEE DE MESURE DEIVA~~ES BIPEDE
2015-10-06 02:57:41 05> A ETE DEPLGUT~~~ ~M~UOA~N~43 53.0871N
2015-10-06 02:57:54 04> 060 11.850W LA BOUEE EFT DEC~PMO
METRY~J~~P~~~{}UNEKET
2015-10-06 02:58:05 11> EQUIPE~V~~~B~L~{}ECLATS A CHAQUE 20 SECONDS). LE
2015-10-06 02:58:11 12> MOUILLAGE EST IDENTIFIE PAR DEUX
2015-10-06 02:58:16 11> BOUEES ROUGES DE TYPE NORVEGIENNES EN
2015-10-06 02:58:23 17> POSITION 43 53.0345N 060
2015-10-06 02:58:29 13> 11.8628W. LES ~AV~GATEURS SONT PRAES
2015-10-06 02:58:34 08> DE GARDER UNE DISTANCE
2015-10-06 02:58:39 12> SE~VRRI~~~K~FE~CTD ENDROIT.
2015-10-06 02:58:40 11> NNNN

20151006 0258 490 $04J VCO Sydney,CAN 4634
2015-10-06 02:58:53 10> ~~K~SE~ K~~~FI~~~{}RWXQT
2015-10-06 02:58:59 14> LES ABORDS DE L`ILE DEESABLDTM UN
2015-10-06 02:59:06 15> COURANTOMETRE DE FOND A ETE DEPLOYE EN
2015-10-06 02:59:11 14> POSITION 43 33.0661N 060 12.1895W
2015-10-06 02:59:17 18> P~KGISEMENT D GAZTTHEBAUD). LE
2015-10-06 02:59:22 19> MOUILLAGE EST MARQUE PAR DEUX PAIRES

2015-10-06 02:59:27 12> DE DEUX BOUEES ROUGES DE TYPE
2015-10-06 02:59:33 14> ~ORVEGIENNES EN POSITIONS 43 53.050N
2015-10-06 02:59:40 21> 060 12.178W ET 43 53.0178N 060
2015-10-06 02:59:46 21> 12.1785W. LES NAVIGATEURS SONT PRIES
2015-10-06 02:59:51 20> DE GARDER UNE DISTANCE SECURITAIRE DE
2015-10-06 02:59:55 17> CE SECTEUR.
2015-10-06 02:59:56 16> NNNN

20151006 0300 490 $04J VCO Sydney,CAN 4634
2015-10-06 03:00:03 21> ZCZC JA62
2015-10-06 03:00:05 19> 060259UTC
2015-10-06 03:00:08 20> AVNAV M2023/15
2015-10-06 03:00:12 22> ILE DE SABLE CARTE 4098
2015-10-06 03:00:14 23>
2015-10-06 03:00:20 18> UN COURANTOMETRE DE FOND A ETE DEPLOYE
2015-10-06 03:00:26 20> EN POSITION 43 33.851N 060 41.0722W.
2015-10-06 03:00:32 23> LE MOUILLAGERESR IDENTIFIE PAR DEUX
2015-10-06 03:00:39 24> BOUEES ROUGES DE TYPE NORVEGIENNES EN
2015-10-06 03:00:45 20> POSITION 43 33.85~,~?060 41.100W ET PAR
2015-10-06 03:00:50 16> DEUX AUTRES BOUEES ROUGES DE TYPE
2015-10-06 03:00:56 20> NORVEGIENNES EN POSITION 43 33.856N
2015-10-06 03:01:03 20> 060 41.0 91W~M LE~ NAVIGATEURS SONT
2015-10-06 03:01:08 18> PRI~S DE ~ARDER~UNEI~ISTA~C~
2015-10-06 03:01:13 18> ~SEC~RITAI~E~DE C~T END~OIT. ~
2015-10-06 03:01:14 17> NNNN~

20151006 0245 518 $04Q VCO Sydney,CAN 4634
2015-10-06 02:46:02 11> RDV~ES~ED T~~EXERCIUE CA~~~N~IN~~{}
2015-10-06 02:46:03 11> ~
2015-10-06 02:46:06 09> [NOTSHIP] [SYDNEY]
2015-10-06 02:46:17 10> ~~C~~L~~{}~W~~~VSD~~~CZC~C ~~~Q~
2015-10-06 02:46:20 09> PYPWRYU~~
2015-10-06 02:46:22 11> NOTSHIP M1962
2015-10-06 02:46:28 11> APAN~A ~V~ ~ ?- 54-,`-)-~58:~
2015-10-06 02:46:33 12> `7?.~48,38:-?)3 #-` ?3-#~~~8~~9. 5
2015-10-06 02:46:33 12> 3
2015-10-06 02:46:39 12> `3- ~)994 98,8,& 5#3 !~)-928,&3
2015-10-06 02:46:46 12> ~9`8~89~`,~~~4~. #-)8!-/~#-4?978, N.S.0
2015-10-06 02:46:52 12> ~~~ 5#3 ,9)5# ~5~-,~8: 44~33 ~~.8~~ &:
2015-10-06 02:46:52 12>
2015-10-06 02:47:08 10> 33 ~3.8W ~4 3~ 53.9~, ~63~27 11.9W 44 1:~~5~~4~
N 63WP EQ~~~~~R~{}RIMIW 44 26
2015-10-06 02:47:13 12> 06.~N 62~5~7=5.!W~4 582
2015-10-06 02:47:25 12> ~0~.~!~~60 53 ~1.0W 45 3~ 39.6N VTI~I~V~~O~~~{}P
2015-10-06 02:47:33 13> QTMON ~& 47 25.~~2 5~ ~7 16.8N ~8 24
2015-10-06 02:47:38 12> 3~.3W~50 57~3~.2~! ~2,~~~~.0W
2015-10-06 02:47:39 10> ~NN~

```
---
20151006 0247 518 $04Q VCO Sydney,CAN 4634
2015-10-06 02:47:47 13> ZCZCQA11
2015-10-06 02:47:49 10> 060247UTC
2015-10-06 02:47:52 11> ~NOTSHIP M186=~
2015-10-06 02:48:06 11> EALT COZ~T - N.S. CHART 003, 9022~~~~~~{}URFAC~
ACOUSTIC
2015-10-06 02:48:12 12> REORDERS HAV~ B~E~VDEPLOHEN~~N~TME~
2015-10-06 02:48:18 11> FOALOWING [POSITIONS]: ~6 59 ~~.~6~ ~GY~~
2015-10-06 02:48:25 14> ~~ EQ~~~~{}O~RRMORN 059 24 53.45~22
2015-10-06 02:48:31 15> 44 ~1~24.~~NC~PTT QY ~YMQQW [MARINERS]
2015-10-06 02:48:37 14> ARE ~~Q~EST~D~TO ~~O~EED W~TH CAUTIONS
2015-10-06 02:48:44 14> IN THESE AREA~~M CA~~E~~M~398~
2015-10-06 02:48:45 14> NOTS~L~~ SYDNEY
2015-10-06 02:48:46 14>
2015-10-06 02:48:49 13> ~LO~012A1
2015-10-06 02:48:50 14> NNNN
```

11067. Re: [navtexdx] Navtex log from Antwerp,BEL 20151006

Yahoo group: navtexdx (2015)
Date: 2015-10-06 12:51:01 UTC
From: roelof@...
Topic: 11066 Message: 11067
Attachments: 2 described; binary payloads are missing from this source WARC

Hello Dirk,

Glad to see your antenna works once more as it should. I have two mini-whip installed at the same height and about two metres apart. Yet, one has a lower noise floor and less overall susceptibility to local noise!

On an other note, for NDB hunting I am now using Linrad overnight recordings with my PERSEUS. It is an incredible weak signal tool and also makes it possible to speed up the waterfall considerable at play back by switching of the detector and audio output.
The picture below shows last night's reception of NDB QY-263, Sydney, CAN NL.

As you can see, reception of VCO on 490 kHz coincides with the time propagation starts to peak.

This way it is easy to study propagation. The amazing thing is that no night is the same at the moment. I also do this for DDP-391, San Juan, Puerto Rico, which is very poor at the moment.

So it is no wonder that we don't see much of NMR!

Regarding propagation, the sun is very restless. However, solar flux has dropped from 129 last week to 83 now and that makes a difference!

73,
Roelof

11068. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-06 13:46:08 UTC
From: david
Topic: 9398 Message: 11068

Hello All,

Like others, I noticed a peak in reception just in time for a series of clear messages from $04J Sydney. In the wrong time-slot, as usual, but I wasn't complaining.
YaND did particularly well on 490kHz. I had a strong carrier sitting in the centre of the decoder passband for most of the night, but the decodes still came out. Impressive.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 06, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151005 1804 490 $03M EAV Cabo de la Nao,ESP 1972
20151005 1811 490 $03N Ixx Piombino,ITA 1833
20151005 1901 490 $03S FRL La Garde,FRA 1571
20151005 1940 490 $02W EAR Coruna,ESP 1430
20151005 2040 490 $03E IQM Mondolfo,ITA 1874
20151005 2100 490 $02G CTV Monsanto,POR 1970
20151005 2156 490 $03L YQV Constanta,ROM 2712
20151005 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151005 2210 490 $03N Ixx Piombino,ITA 1833
20151005 2231 490 $03P SVK Kerkyra,GRC 2580
20151005 2241 490 $03Q SVH Irakleion,GRC 3285
20151005 2252 490 $03R SVL Limnos,GRC 2891
20151005 2301 490 $03S FRL La Garde,FRA 1571
20151005 2312 490 $02T EAC Tarifa,ESP 2205
20151005 2340 490 $02W EAR Coruna,ESP 1430
20151006 0000 490 $02A EAL Las Palmas,CNR 3110
20151006 0040 490 $03E IQM Mondolfo,ITA 1874
20151006 0100 490 $02G CTV Monsanto,POR 1970
20151006 0130 490 $02J CTH Horta,AZR 2603
20151006 0142 490 $01K TFA Grindavik,ISL 1306
20151006 0214 490 $03N Ixx Piombino,ITA 1833
20151006 0244 490 $03Q SVH Irakleion,GRC 3285
20151006 0255 490 $04J VCO Sydney,CAN 3886
20151006 0257 490 $04J VCO Sydney,CAN 3886
20151006 0258 490 $04J VCO Sydney,CAN 3886

```
20151006 0300 490 $04J VCO Sydney,CAN 3886
20151006 0301 490 $04J VCO Sydney,CAN 3886
20151006 0301 490 $03S FRL La Garde,FRA 1571
20151006 0312 490 $02T EAC Tarifa,ESP 2205
20151006 0340 490 $02W EAR Coruna,ESP 1430
20151006 0401 490 $02A EAL Las Palmas,CNR 3110
20151006 0440 490 $03E IQM Mondolfo,ITA 1874
20151006 0501 490 $02G CTV Monsanto,POR 1970

20151005 1808 518 $01M Lxx Jeloya,NOR 1021
20151005 1850 518 $02R CTV251 Monsanto,POR 1970
20151005 1920 518 $03U IQM Mondolfo,ITA 1874
20151005 1949 518 $03W FRL LaGarde,FRA 1571
20151005 1953 518 $01X TFA Grindavik,ISL 1306
20151005 1959 518 $09X SUZ Ismailia,EGY 4059
20151005 2030 518 $02D EAR Coruna,ESP 1430
20151005 2111 518 $01I SAS Varberg,SWE 1079
20151005 2115 518 $01J SAA Gislovshammar,SWE 1218
20151005 2123 518 $03I TAN Izmir,TUR 3055
20151005 2127 518 $02I EAL Las Palmas,CNR 3110
20151005 2150 518 $03L SVL Limnos,GRC 2891
20151005 2200 518 $01M Lxx Jeloya,NOR 1021
20151005 2211 518 $01N LFO Orlandet,NOR 1163
20151005 2224 518 $03O 9HD Malta,MLT 2713
20151005 2228 518 $02P CTQ Porto Santo,MDR 2615
20151005 2240 518 $03Q 9AS Split,HRV 2077
20151005 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151005 2320 518 $03U IQM Mondolfo,ITA 1874
20151005 2346 518 $03W FRL LaGarde,FRA 1571
20151005 2352 518 $03X EAV Valencia,ESP 1972
20151005 2353 518 $01X TFA Grindavik,ISL 1306
20151006 0015 518 $19B LGP Bodo,NOR 1609
20151006 0035 518 $02D EAR Coruna,ESP 1430
20151006 0111 518 $01I SAS Varberg,SWE 1079
20151006 0113 518 $01J SAA Gislovshammar,SWE 1218
20151006 0208 518 $01M Lxx Jeloya,NOR 1021
20151006 0215 518 $01N LFO Orlandet,NOR 1163
20151006 0244 518 $03Q 9AS Split,HRV 2077
20151006 0251 518 $02R CTV251 Monsanto,POR 1970
20151006 0258 518 $03R ICH La Maddalena,SA,ITA 1950
20151006 0320 518 $03U IQM Mondolfo,ITA 1874
20151006 0343 518 $03W FRL LaGarde,FRA 1571
20151006 0353 518 $01X TFA Grindavik,ISL 1306
20151006 0412 518 $03B 7TA Alger,ALG 2262
20151006 0430 518 $02D EAR Coruna,ESP 1430
20151006 0520 518 $02I EAL Las Palmas,CNR 3110
20151006 0556 518 $01M Lxx Jeloya,NOR 1021

Best Wishes
David GM8XBZ
```

11069. Collision El Oraiq/Flinterstar Ostend MRCC

Yahoo group: navtexdx (2015)
Date: 2015-10-06 15:16:40 UTC
From: Dirk Claessens
Topic: 11069 Message: 11069

Hi all,

A collision ocurred last night, 8 miles off the Belgian coast, MV Flinterstar sank.
All seamen could fortunately be picked up and are unharmed.

2015-10-06 03:19:21 91> ZCZC TD00
2015-10-06 03:19:25 91> 060300 UTC OCT
2015-10-06 03:19:28 90> OOSTENDERADIO PAN MSGE NR 1
2015-10-06 03:19:37 87> A COLLISION BETWEEN THE SHIPS EL ORAIQ AND FLINTERSTAR IN
2015-10-06 03:19:49 91> APPROXIMATE POS 51-24.045N 003-03.724E . SEVERAL PERSONS ARE IN
2015-10-06 03:20:00 90> THE WATER . SHIPPING IN HE VICINITY ARE REQUESTED TO KEEP SHARP
2015-10-06 03:20:02 90> LOOK-OUT
2015-10-06 03:20:02 90> NNNN

The link below is to a Belgian news site (and in Dutch), but if you scroll down there is a MarineTraffic/AIS recording where you can see the collision occur. Incomprehensible in this day and age of radar/GPS/etc...

http://deredactie.be/cm/vrtnieuws/regio/westvlaanderen/1.2461921

Regards - Dirk

11070. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-06 18:08:11 UTC
From: Dirk Claessens
Topic: 9398 Message: 11070

On 2015-10-06 at 15:46 , 'david' zinc65@... [navtexdx] wrote:
>
> YaND did particularly well on 490kHz. I had a strong carrier
sitting in thecentre of the decoder passband for most of the night, but
the decodes still

> came out. Impressive

Hi David,

I'm blessed with the same carrier here on 490.
This is very likely the Bulgarian beacon WAK , according to REU.
I'm guessing it fades away in the early morning.

Regards - Dirk

11071. Re: [navtexdx] Navtex log from Antwerp,BEL 20151006

Yahoo group: navtexdx (2015)
Date: 2015-10-06 18:16:10 UTC
From: Dirk Claessens
Topic: 11066 Message: 11071
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Roelof,

Thanks for the info on Linrad, I will have a look at it again.
The last time I used it was several years ago, and I didn't like the
then rather complex setup.

Yes, solar flux has dropped under 50 now, and it's showing in the logs!

Regards - Dirk

On 2015-10-06 at 14:51 , roelof@... [navtexdx] wrote:
>
> Hello Dirk,
>
> Glad to see your antenna works once more as it should. I have two
> mini-whip installed at the same height and about two metres apart.
> Yet, one has a lower noise floor and less overall susceptibility to
> local noise!
>
> On an other note, for NDB hunting I am now using Linrad overnight
> recordings with my PERSEUS. It is an incredible weak signal tool and
> also makes it possible to speed up the waterfall considerable at play
> back by switching of the detector and audio output.
> The picture below shows last night's reception of NDB QY-263, Sydney,
> CAN NL.
>
> As you can see, reception of VCO on 490 kHz coincides with the time
> propagation starts to peak.
>
>
>
> This way it is easy to study propagation. The amazing thing is that no
> night is the same at the moment. I also do this for DDP-391, San Juan,
> Puerto Rico, which is very poor at the moment.
>
> So it is no wonder that we don't see much of NMR!
>
> Regarding propagation, the sun is very restless. However, solar flux
> has dropped from 129 last week to 83 now and that makes a difference!
>
> 73,
> Roelof
>

11072. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-06 19:07:56 UTC
From: Vincent Schriel
Topic: 9427 Message: 11072

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151005 1746 518 $03K SVK Kerkyra,GRC 1804
20151005 1754 518 $03L SVL Limnos,GRC 2116
20151005 1829 518 $03P 4XO Haifa,ISR 3273
20151005 1840 518 $03Q 9AS Split,HRV 1299
20151005 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151005 1920 518 $01U ESA Talinn,EST 1485
20151005 1920 518 $03U IQM Mondolfo,ITA 1106
20151005 1953 518 $01X TFA Grindavik,ISL 2047
20151005 2036 518 $02D EAR Coruna,ESP 1358
20151005 2141 518 $03K SVK Kerkyra,GRC 1804
20151005 2150 518 $03L SVL Limnos,GRC 2116
20151005 2224 518 $03O 9HD Malta,MLT 1985
20151005 2229 518 $03P 4XO Haifa,ISR 3273
20151005 2242 518 $03Q 9AS Split,HRV 1299
20151005 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151005 2320 518 $03U IQM Mondolfo,ITA 1106
20151005 2335 518 $03V ICI Sellia Marina,ITA 1730
20151005 2353 518 $01X TFA Grindavik,ISL 2047
20151006 0030 518 $02D EAR Coruna,ESP 1358
20151006 0131 518 $03J LZW Varna,BUL 1952
20151006 0143 518 $03K SVK Kerkyra,GRC 1804
20151006 0159 518 $03M 5BA Cyprus,CYP 2934
20151006 0213 518 $01N LFO Orlandet,NOR 1312
20151006 0241 518 $03Q 9AS Split,HRV 1299
20151006 0246 518 $04Q VCO Sydney,CAN 4609
20151006 0247 518 $04Q VCO Sydney,CAN 4609
20151006 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151006 0320 518 $01U ESA Talinn,EST 1485
20151006 0321 518 $03U IQM Mondolfo,ITA 1106
20151006 0353 518 $01X TFA Grindavik,ISL 2047
20151006 0431 518 $02D EAR Coruna,ESP 1358

RAW LOG
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```

20151005 1746 518 $03K SVK Kerkyra,GRC 1804
2015-10-05 17:46:26 08> 01130& UTC JUL ~T~UKERKYRA R~DR~~NVWAL~ 94/15~
2015-10-05 17:46:29 08> ,`975, 89,89 `3-
2015-10-05 17:46:32 12> 2 `5 :?-`5 9! .3)909,,8`9`
2015-10-05 17:46:32 12> `.
2015-10-05 17:46:35 12> 098,5 9!80~9
2015-10-05 17:46:36 10> 8 8~)35)8
2015-10-05 17:46:40 10> 47-02NI021-33E UNL~
2015-10-05 17:46:40 10>
2015-10-05 17:46:41 17> N~NN
2015-10-05 17:46:41 17>
2015-10-05 17:46:44 14> ~Z~Z~C~~~{}U
2015-10-05 17:46:46 15> ~QPPWP UTC
2015-10-05 17:46:48 15> JAN 15
2015-10-05 17:46:54 15> KERKYRA RADIO NAVWARN 1/15~SOUTH ION~~ SEA
2015-10-05 17:47:06 07> ~1)=[FIRING] DK~TCISES~B~AM~LIAS,FIRING
AR~A~~OGP~ JAN R0 ~~~~$~: 15
2015-10-05 17:47:09 09> ?~~)EF~SKTO~H~
2015-10-05 17:47:09 09> D~~LY
2015-10-05 17:47:13 07> ~C F~~~~.9~6=,~~!~)
2015-10-05 17:48:07 05> ~~~{} 109113~MODIFITD
2015-10-05 17:48:11 06> LA~VFOL~OJS:~$~$-5# 89,89
2015-10-05 17:48:12 08> `3-
2015-10-05 17:48:14 06> ~04 642 #~+$$~~)3~~`
2015-10-05 17:48:19 04> ~~{}~~`~
2015-10-05 17:48:25 04> ~~~{}~~NHU~D~T~~U~ O
2015-10-05 17:48:26 06> ~~
2015-10-05 17:48:37 06> XK~~~~{}PBMF~~
2015-10-05 17:48:42 07> ~~~BUI~~~{}SFX~DHQN
2015-10-05 17:49:09 10> ~~~~G~H~{}Q
FEBZ~~~~~~{}NHMX~HZER~L~~I~~FUF~SI~~H~OD~~K~{}OCTOBER EQ~ UTC
2015-10-05 17:49:22 05> U~OUT~~ADLPN~SMGCOUC~CL~~IC~3~OR~~~8~~OSR~
~W~~~J~M~~~HL~R V~~~ND~~B~{}THNI~T
2015-10-05 17:49:24 04> H K~RBNC
2015-10-05 17:49:32 08> JOR R~QSRC~~GEPL~~~R~OICOI~~C~~XORRL~OR S~GT
~LGMO~
2015-10-05 17:49:33 08> ~NPATRRPK
2015-10-05 17:49:41 12> ~!(?`{}. ~)&5
2015-10-05 17:49:43 10> (948!~~8~(~~:
2015-10-05 17:49:44 10> ~W ~~~VRM~~SL~T
2015-10-05 17:49:47 10> KITHIRA SEA~R
2015-10-05 17:49:52 08> NW ~T~H ~Y DOOIQ3 ` ~~:.
2015-10-05 17:50:02 09> O~~TUTLOO~U~ FO~~THE ~XO~~~~~{}NMT ~X~.
2015-10-05 17:50:03 09> ~~~,,~
2015-10-05 17:50:03 09> ~
2015-10-05 17:50:04 09> 8~
2015-10-05 17:50:04 09> ~
2015-10-05 17:50:04 09> ~
2015-10-05 17:50:06 08> ~
2015-10-05 17:50:15 05> ~~,,:~&~~~{}~~~FI~-~~~~~~~

2015-10-05 17:50:31 58> ~~~{}
2015-10-05 17:50:31 58>
2015-10-05 17:50:31 58>

20151005 1754 518 $03L SVL Limnos,GRC 2116
2015-10-05 17:54:39 35> ZCZC LA95
2015-10-05 17:54:41 37> 231625 UTC JUN 15
2015-10-05 17:54:46 44> LIMNOS RADIO NAVWARN 147/15
2015-10-05 17:54:53 40> NE AIGAIO SEAXKYO-PRASONHSIA ROCKISLETS
2015-10-05 17:54:58 44> NORTHERN ROCKISLET LIGHT
2015-10-05 17:55:00 37> 38-32N 026-11E UNLIT
2015-10-05 17:55:01 41> NNNN

20151005 1829 518 $03P 4XO Haifa,ISR 3273
2015-10-05 18:29:14 58> ZCZC PA72
2015-10-05 18:29:18 55> 05 OCT 2015 18.30 UTC
2015-10-05 18:29:20 61> RCC-HAIFA
2015-10-05 18:29:23 52> NAVAREA III 0~0329
2015-10-05 18:29:23 52>
2015-10-05 18:29:24 53>
2015-10-05 18:29:25 50> 24.06.2015
2015-10-05 18:29:28 49> NTM 32/2015
2015-10-05 18:29:32 59>
2015-10-05 18:29:38 62> SUBJECT: ASHDOD PORT ENTRANCE NEW BUOY
2015-10-05 18:29:40 59> CHARTS AFFECTED:
2015-10-05 18:29:48 58> SURVEY OF ISRAEL -CHARTS NO. 23 AND 323.
2015-10-05 18:29:52 54> B.A. CHART NO. 1591.
2015-10-05 18:29:56 51>
2015-10-05 18:29:59 53> THIS IS TO ADVISE ALL MARINERS
2015-10-05 18:30:06 46> THAT A NEW BUOY, CONICAL GREEN FL. 5 SEC
2015-10-05 18:30:11 52> WAS INSTALLED IN POSITION:
2015-10-05 18:30:16 42> 31 51` 02.34 N 034 38` 11.29 E
2015-10-05 18:30:17 46> ISR AUTH
2015-10-05 18:30:18 44>
2015-10-05 18:30:18 44>
2015-10-05 18:30:18 44>
2015-10-05 18:30:18 44>
2015-10-05 18:30:20 43> NNNN

20151005 1840 518 $03Q 9AS Split,HRV 1299
2015-10-05 18:40:44 84> ZCZC QA42
2015-10-05 18:40:46 84> 011040 UTC OCT
2015-10-05 18:40:49 84> SPLITRADIO/ 9AS
2015-10-05 18:41:00 84> NAV WNG 184 COASTAL-NAVTEX, CENTRAL
ADRIATIC-DUGI OTOK, CHART 100-20
2015-10-05 18:41:14 85> OCTOBER 2ND FROM 1000 LT (0800 UTC) TO OCTOBER
6TH UNTIL 1400 LT (1200 UTC) E
2015-10-05 18:41:23 85> STABLISHING TARGETS FOR FIRE EXERCISE IN

FOLLOWING POSITIONS:
2015-10-05 18:41:29 85> A) 43 55,40 N - 015 01,90 E (SHIP TARGET)
2015-10-05 18:41:37 84> B) 43 55,12 N - 015 02,12 E (TARGET `R`)
2015-10-05 18:41:48 85> WIDE BERTH REQUESTED, NAVIGATION IN RADIUS 1
NAUTICAL MOLE FROM POSITIONS PRO
2015-10-05 18:41:49 85> HIBITED.
2015-10-05 18:41:51 84>
2015-10-05 18:41:51 84> NNNN

20151005 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-05 18:50:19 65> ZCZC RE51
2015-10-05 18:50:22 59> 051850 UTC OCT 15
2015-10-05 18:50:25 69> LA MADDALENA RADIO
2015-10-05 18:50:25 69>
2015-10-05 18:50:36 76> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-05 18:50:40 75> T 18/UTC OF 05/10/2015
2015-10-05 18:50:45 76> AND VALID UP TO 06/UTC OF 06/10/2015
2015-10-05 18:50:48 78> 1. WARNINGS:
2015-10-05 18:50:53 80> THUNDERSTORMS UNDER COURSE: NIL.
2015-10-05 18:51:03 78> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN
EAST SIDE.
2015-10-05 18:51:06 73> GALES UNDER COURSE: NIL.
2015-10-05 18:51:10 75> GALES FORECAST: NIL.
2015-10-05 18:51:14 76> 2. WEATHER SITUATION:
2015-10-05 18:51:24 76> WARM FRONT ON WESTERN MEDITERRANEAN SEA IS
MOVING EASTWARDS. FRONTAL
2015-10-05 18:51:34 78> SYSTEM ON IBERIC PENINSULA IS MOVING
EAST/NORTHEASTWARDS. PRESSURE
2015-10-05 18:51:40 75> FIELD OF 1018 HPA OVER ALL ITALIAN SEAS.
2015-10-05 18:51:49 75> 3. FORECAST TO 06/UTC OF 06/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-05 18:51:59 76> LIGURIAN SEA: VARIABLE 3 BECOMING NORTHEASTERLY
AND INCREASING
2015-10-05 18:52:10 67> -LOCAL RAIN INTENSIFYING -MODERATE VISIBILITY
DECREASING -SMOOTH SEA
2015-10-05 18:52:17 74> INCREASING /OUTLOOK: VARIABLE 3 -THUNDERSTORMS.
2015-10-05 18:52:28 74> NORTHERN TYRRHENIAN SEA: SEA EASTERLY 3
INCREASING -FAIR -MODERATE
2015-10-05 18:52:40 70> VISIBILITY -SLIGHT SEA INCREASING /OUTLOOK:
VARIABLE 3 -LOCAL RAIN.
2015-10-05 18:52:47 45> CENTRAL TYRRHENIAN WEST SIDE: NORTHWESTERLY 3
BECOMING
2015-10-05 18:52:59 28> [SOUTHWESTERLY] AND INCREAS~NGN-~0-45)6 :)97$~
~-GOOD [VISIBILITY] -(`)8
2015-10-05 18:53:24 36> ~`3- ~3-(~~ ~~ ~~{}UDY WORSENING ISOLATED
2015-10-05 18:53:24 36>
2015-10-05 18:53:25 32> UNDERSTOLMS
2015-10-05 18:53:35 47> -MODERATE VISIBILITY INCREASING -SLIGHT SEA

WEAKENING /OUTLOOK:
2015-10-05 18:53:40 51> SOUTHWESTERLY 4 -PARTLY CLOUDY.
2015-10-05 18:53:44 49> SOUTHERN TYRRHENIAN WEST
2015-10-05 18:53:50 47> SIDE: WESTERLY 4 BECOMING SOUTHWESTERLY
2015-10-05 18:54:00 60> -PARTLY CLOUDY -GOOD VISIBILITY -SLIGHT SEA
WEAKENING /OUTLOOK:
2015-10-05 18:54:04 63> SOUTHWESTERLY 6 -FAIR.
2015-10-05 18:54:14 66> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 4
-PARTLY CLOUDY
2015-10-05 18:54:24 69> -MODERATE VISIBILITY INCREASING -SLIGHT SEA
WEAKENING COASTWARD
2015-10-05 18:54:31 50> /OUTLOOK: SOUTHWESTERLY 5 -PARTLY CLOUDYXM
2015-10-05 18:54:48 09> RM WIND AND SEA OUTLOOC OVDR~~~~~I~{}GURIAN S~A~
WEST 3 SEA 3/WES~ 4 S- &4/(=
2015-10-05 18:54:50 08> -`5 ~~$
2015-10-05 18:55:20 24> ~~~1~{} SIDE: SOUTHWEST 4 SEA 2/WEST 5
SEAV~EXNORTHWEST
2015-10-05 18:55:25 15> 3 /~3- 3/SHUTHI2 SEA ~WI
2015-10-05 18:55:40 10> ~C~NLDA~~TYRCHENIANREAST SIDE:,WEST 4
YEI~3~~2~~5 ~: ~:~8&~~/?#`$9~~~+/~~~{}P
2015-10-05 18:55:40 10> L
2015-10-05 18:55:51 19> W~TYX~~~R~ T~~{}I~E: WEST 5 SEA ~RX~E~T ~T ~F
A~4/WEST 5 SEA
2015-10-05 18:55:54 17> 3/~EST 4 SAA~VEN
2015-10-05 18:56:05 48> [NORTHERN|SOUTHERN] TY~~HENIAN~~AST ~ID~: WEST 5
SEA 4/WEST 5 SEA 4/NORTHWEST 5
2015-10-05 18:56:09 53> SEA 4/WEST 3 SEA 4,
2015-10-05 18:56:10 50>
2015-10-05 18:56:12 45> END METEOMAR.
2015-10-05 18:56:13 39> NNNN

20151005 1920 518 $01U ESA Talinn,EST 1485
2015-10-05 19:20:02 40> ZCZC UE77
2015-10-05 19:20:05 45> 051600 UTC OKT
2015-10-05 19:20:17 79> BALTIC SEA [WEATHERFORECAST]{}

20151005 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-05 19:20:20 78> ZCZC UE84
2015-10-05 19:20:22 79> 051920 UTC OCT 15
2015-10-05 19:20:25 81> MONDOLFO RADIO
2015-10-05 19:20:25 81>
2015-10-05 19:20:36 81> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-05 19:20:40 82> T 18/UTC OF 05/10/2015
2015-10-05 19:20:45 80> AND VALID UP TO 06/UTC OF 06/10/2015
2015-10-05 19:20:48 78> 1. WARNINGS:
2015-10-05 19:20:53 73> THUNDERSTORMS UNDER COURSE: NIL.
2015-10-05 19:21:01 72> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN
EAST SIDE.

2015-10-05 19:21:06 78> GALES UNDER COURSE: NIL.
2015-10-05 19:21:10 80> GALES FORECAST: NIL.
2015-10-05 19:21:13 81> 2. WEATHER SITUATION:
2015-10-05 19:21:23 85> WARM FRONT ON WESTERN MEDITERRANEAN SEA IS
MOVING EASTWARDS. FRONTAL
2015-10-05 19:21:33 86> SYSTEM ON IBERIC PENINSULA IS MOVING
EAST/NORTHEASTWARDS. PRESSURE
2015-10-05 19:21:39 86> FIELD OF 1018 HPA OVER ALL ITALIAN SEAS.
2015-10-05 19:21:49 87> 3. FORECAST TO 06/UTC OF 06/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-05 19:21:58 89> NORTHERN ADRIATIC SEA: VARIABLE 3 -LOCAL RAIN
INTENSIFYING
2015-10-05 19:22:08 89> -MODERATE VISIBILITY DECREASING -SMOOTH SEA
/OUTLOOK: VARIABLE 3
2015-10-05 19:22:12 89> -THUNDERSTORMS.
2015-10-05 19:22:21 85> CENTRAL ADRIATIC SEA: NORTHEASTERLY 3 BECOMING
WEAK AND VARIABLE
2015-10-05 19:22:32 76> -LOCAL RAIN WEAKENING -MODERATE VISIBILITY
DECREASING -SMOOTH SEA
2015-10-05 19:22:40 76> /OUTLOOK: SOUTHEASTERLY 5 -ISOLATED THUNDERSTORMS.
2015-10-05 19:22:50 76> SOUTHERN ADRIATIC SEA: VARIABLE 3 BECOMING
NORTHWESTERLY AND
2015-10-05 19:23:00 87> INCREASING -PARTLY CLOUDY -GOOD VISIBILITY
-SMOOTH SEA /OUTLOOK:
2015-10-05 19:23:05 89> SOUTHEASTERLY 4 -PARTLY CLOUDY.
2015-10-05 19:23:15 89> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-05 19:23:26 92> NORTHERN ADRIATIC SEA: SOUTHWEST 3 SEA
2/NORTHWEST 2 SEA 2/NORTH 4
2015-10-05 19:23:30 91> SEA 3/NORTH 4 SEA 3.
2015-10-05 19:23:40 92> CENTRAL ADRIATIC SEA: SOUTHEAST 3 SEA 2/NORTH 3
SEA 2/NORTHWEST 4
2015-10-05 19:23:45 92> SEA 3/NORTHWEST 4 SEA 3,
2015-10-05 19:23:56 93> SOUTHERN ADRIATIC SEA: SOUTH 3 SEA 2/NORTHWEST 3
SEA 2/NORTH 3 SEA
2015-10-05 19:24:00 93> 3/NORTHWEST 2 SEA 2,
2015-10-05 19:24:00 93>
2015-10-05 19:24:03 93> END METEOMAR.
2015-10-05 19:24:04 75> NNNN

20151005 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-05 19:53:07 31> ZCZC XZ76
2015-10-05 19:53:11 45> REYKJAVIK VIA [GRINDAVIK]
2015-10-05 19:53:15 37> 051710 UTCNOKT -015
2015-10-05 19:53:17 40> NO MESSAGES ON HAND
2015-10-05 19:53:19 42> NNNN

20151005 2036 518 $02D EAR Coruna,ESP 1358
2015-10-05 20:36:25 62> ZCZC DB35

2015-10-05 20:36:28 63> 05 1951 UTC OCT 15
2015-10-05 20:36:31 60> GALE FORCE 8 WARNING
2015-10-05 20:36:33 62>
2015-10-05 20:36:35 66> NR/ATLN/253
2015-10-05 20:36:35 66>
2015-10-05 20:36:40 62> STATE MET AGENCY OF SPAIN
2015-10-05 20:36:40 62>
2015-10-05 20:36:45 68> WARNING NUMBER 253 FOR HIGH SEAS
2015-10-05 20:36:45 68>
2015-10-05 20:36:49 59> ATLANTIC AREAS N OF 30N
2015-10-05 20:36:50 51>
2015-10-05 20:36:58 54> ISSUED AT 2000 UTC ON MONDAY 05 OCTOBER 2015
2015-10-05 20:36:59 54>
2015-10-05 20:37:05 35> VALID UNTIL WEDNESDAY 07 AT 2000 UTC
2015-10-05 20:37:05 35>
2015-10-05 20:37:13 33> (IT CANCELS AND REPLACES THE NUMBER 252)
2015-10-05 20:37:13 33>
2015-10-05 20:37:28 51> GALE WARNINGS: GRAN SOL, PAZENN~, IROISE, YEU,
[ROCHEBONNE], CHARCOT, FINISTERR
2015-10-05 20:37:32 62> E, CANTABRICO.
2015-10-05 20:37:32 62>
2015-10-05 20:37:44 72> GRAN SOL: INTERVALS OF NW GALE 8 FM 060300 UTC
TO 061500 UTC.
2015-10-05 20:37:44 72>
2015-10-05 20:37:58 78> PAZENN: INTERVALS OF SW GALE 8 AND NW GALE 8
LATER FM 052100 UTC TO 061500 UT
2015-10-05 20:38:00 77> C.
2015-10-05 20:38:00 77>
2015-10-05 20:38:15 76> IROISE: INTERVALS OF SW GALE 8 AND NW GALE 8
LATER, FM 052100 UTC TO 061500 U
2015-10-05 20:38:16 78> TC.
2015-10-05 20:38:16 78>
2015-10-05 20:38:31 81> YEU: INTERVALS OF SW GALE 8 AND NW GALE 8 LATER,
FM 052100 UTC TO 061500 UTC.
2015-10-05 20:38:31 81>
2015-10-05 20:38:32 80>
2015-10-05 20:38:46 78> ROCHEBONNE: INTERVALS OF SW GALE 8 AND NW GALE 8
LATER, FM 052100 UTC TO 0615
2015-10-05 20:38:49 79> 00 UTC.
2015-10-05 20:38:49 79>
2015-10-05 20:39:01 77> CHARCOT: INTERVALS OF NW GALE 8 FM 051800 UTC TO
060300 UTC.
2015-10-05 20:39:01 77>
2015-10-05 20:39:14 62> FINISTERRE: INTERVALS OF SW GALE 8 FM 051800 UTC
TO 060300 UTC.
2015-10-05 20:39:14 62>
2015-10-05 20:39:27 37> CANTABRICO: IN FAR NW: SW GALE 8 FM 051800 UTC
TO 060300 UTC.
2015-10-05 20:39:27 37>
2015-10-05 20:39:27 37>

2015-10-05 20:39:28 37> NNNN

20151005 2141 518 $03K SVK Kerkyra,GRC 1804
2015-10-05 21:41:43 44> ~~{}Q
2015-10-05 21:41:46 54> WOQREP UTC SEP 154
2015-10-05 21:41:51 50> KERKYRA RADIO NAVWARN 164/15
2015-10-05 21:41:53 54> KORINTHIAKOS GULF
2015-10-05 21:41:56 57> NORTH COAST
2015-10-05 21:41:58 51> PSAROMYTA POINT LIGHT
2015-10-05 21:42:03 58> 38-19N 022-11E UNLIT
2015-10-05 21:42:04 55> NNNN

20151005 2150 518 $03L SVL Limnos,GRC 2116
2015-10-05 21:50:31 63> ZCZC LA79
2015-10-05 21:50:33 66> 021750 UTC OCT 15
2015-10-05 21:50:38 65> LIMNOS RADIO NAVWARN 249/15
2015-10-05 21:50:43 60> SUMMARY OF NAVWARNS IN FORCE
2015-10-05 21:50:47 54> AT 021750 UTC OCT 15
2015-10-05 21:50:52 53> 2015: 247,245,231,215,214,180,
2015-10-05 21:50:55 57> 147,2,1.
2015-10-05 21:51:00 57> CANCEL THIS MSG 091750 UTC OCT 15
2015-10-05 21:51:01 50> NNNN

20151005 2224 518 $03O 9HD Malta,MLT 1985
2015-10-05 22:24:12 71> ZCZC OA96
2015-10-05 22:24:21 68> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEAN
SEA-LIBYA
2015-10-05 22:24:21 68>
2015-10-05 22:24:33 74> MILITARY OPS IN AREA BOUNDED BY LY COASTLINE AND
34-00N.SHIPS IN AREA OR NEAR
2015-10-05 22:24:45 70> BORDERLINE SHOULD PROCEED WITH EXTREME
CAUTION,AND FOR ITS OWN SAFETY TO GET
2015-10-05 22:24:57 70> INTO CONTACT WITH [NEAREST] COAST STATION,TO
RECEIVE SAFE TRACKLINE.THE SHIPS
2015-10-05 22:25:10 69> WILL SEND POSN,COURSE,ETA AT DEST PORT,CARGO AND
NAME OF SHIP AGENT.THIS INFO
2015-10-05 22:25:20 71> SHOULD BE FORWARED 72 HRS BEFORE INBOUND AREA
AND MUST BE REPORTED DAILY AT
2015-10-05 22:25:29 70> NOON. PLS REPORT TO MARITIME TRANSPORT AUTHORITY.
2015-10-05 22:25:42 71> NAME:OMAR A OMAR D
PFSO,PHONE:+218925542024,FAX:+218087627623539, E-MAIL:OMAR
2015-10-05 22:25:45 70> 16588(AT)GMAIL.COM
2015-10-05 22:25:47 71> OR
2015-10-05 22:25:59 69> NAME:MOHAMED F.ABDULAATY MARITIME
DEPATMENT,PHONE: +218922292612, FAX: +218
2015-10-05 22:26:09 69> 087627623539, E-MAIL:
MF(UNDERSCORE)732072(AT)GMAIL.COM
2015-10-05 22:26:11 68> NNNN

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20151005 2229 518 $03P 4XO Haifa,ISR 3273
2015-10-05 22:29:14 39> ZCZC PA86
2015-10-05 22:29:18 54> 05 OCT 2015 22.30 UTC
2015-10-05 22:29:21 59> RCC-HAIFA
2015-10-05 22:29:23 59> NAVAREA III 000329
2015-10-05 22:29:23 59>
2015-10-05 22:29:24 56>
2015-10-05 22:29:26 52> 09/09/2015
2015-10-05 22:29:28 49> NTH 44/2015
2015-10-05 22:29:28 49>
2015-10-05 22:29:32 58> SUBJECT: HAIFA BAY -
2015-10-05 22:29:36 54> POSITIONING 11 NEW BUOYS
2015-10-05 22:29:42 62> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-05 22:29:42 62>
2015-10-05 22:29:45 64> CHARTS AFFECTED:
2015-10-05 22:29:50 54> SURVEY OF ISRAEL- CHRTS 1, 305
2015-10-05 22:29:53 62> B.A CHART 1585.
2015-10-05 22:29:53 62>
2015-10-05 22:29:58 63> THIS IS TO ADVISE ALL MARINERS
2015-10-05 22:30:03 50> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-05 22:30:13 44> FOLLOWING POSITIONS M~OMRG~PLHVSEPL~~~ ~~~{}
2015-10-05 22:30:15 47> ARP
2015-10-05 22:30:15 47> AAD
2015-10-05 22:30:16 48> ~ZO~
2015-10-05 22:30:19 48> HZRV Z~~~FAM~DFOO~
2015-10-05 22:30:22 43> ~~~B~~{}TSSK ~ :=~~
2015-10-05 22:30:29 47> ~~,~~{} U ~J
2015-10-05 22:30:36 46> TSS 2 32 50 ~.5~ N 034 5: ~~~3= ~4
2015-10-05 22:30:38 48> ~~`-=:~~~=~
2015-10-05 22:30:49 52> ~.6+.1#?~~.~.........~~0#~.~~.1:~+...&09!#
..~6....:~.#~.# ~~0.&.........~~0#
2015-10-05 22:30:50 51> ~.~~.~{} E
2015-10-05 22:31:00 79> TSS V~~~~~~{}

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20151005 2242 518 $03Q 9AS Split,HRV 1299
2015-10-05 22:42:03 88> ZCZC QA43
2015-10-05 22:42:05 88> 011040 UTC OCT
2015-10-05 22:42:18 85> SPLITRADIO/9AS NAV WNG 185, NAVAREA-NAVTEX,
CENTRAL ADRIATIC-DUGI OTOK-KORNAT
2015-10-05 22:42:23 85> , CHART: 100-20, 100-21, 152, 101
2015-10-05 22:42:35 87> OCTOBER 05TH AND OCTOBER 06TH FROM 0800 LT TO
1400 LT ( 0600 UTC TO 1200 UTC)
2015-10-05 22:42:40 86> FIRING EXERCISES IN AREA BOUNDED BY:
2015-10-05 22:42:45 87> A) 44 12,00 N - 014 51,72 E
2015-10-05 22:42:51 88> B) 43 45,00 N - 015 27,72 E
2015-10-05 22:42:54 87> C) 43 34,00 N - 015 13,72 E
2015-10-05 22:42:59 88> D) 43 38,50 N - 015 04,72 E
2015-10-05 22:43:04 87> E) 43 57,00 N - 014 42,72 E
2015-10-05 22:43:08 88> F) 43 59,50 N - 014 37,72 E
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2015-10-05 22:43:13 86> G) 44 01,50 N - 014 35,22 E
2015-10-05 22:43:18 84> H) 44 12,00 N -014 51,72 E
2015-10-05 22:43:27 83> NAVIGATION, FISHING AND UNDERWATER WORKS IN AREA PROHIBITED.
2015-10-05 22:43:27 83>
2015-10-05 22:43:28 83> NNNN

20151005 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-05 22:50:22 89> ZCZC RA36
2015-10-05 22:50:25 90> 052250 UTC OCT 15
2015-10-05 22:50:29 89> LA MADDALENA RADIO
2015-10-05 22:50:29 89>
2015-10-05 22:50:34 90> COASTAL WARNING NR. 472/15 SEP 30
2015-10-05 22:50:41 90> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-10-05 22:50:46 90> - 44 04.553`N - 009 40.214`E
2015-10-05 22:50:51 89> - 44 05.415`N - 009 41.616`E
2015-10-05 22:50:55 89> - 44 03.867`N - 009 43.731`E
2015-10-05 22:51:00 88> - 44 04.922`N - 009 45.431`E
2015-10-05 22:51:05 89> - 44 02.758`N - 009 47.981`E
2015-10-05 22:51:10 88> - 44 00.950`N - 009 44.985`E
2015-10-05 22:51:20 86> FROM 05 OCT 2015 UNTILL 15 OCT 2015 FROM 0600 UTC UNTILL 2000 UTC
2015-10-05 22:51:28 87> SHIPPING- FISHING AND EVERY SURFACE AND SUBSURFACE
2015-10-05 22:51:38 87> ACTIVITY IS DANGEROUS DUE TO MILITARY ACTIVITIES WITH UNDERWATER
2015-10-05 22:51:39 88> EQUIPMENTS.
2015-10-05 22:51:49 87> ALL TRANSITTING SHIP BEWARE AND KEEP A SAFETY DISTANCE NOT LESS THAN
2015-10-05 22:51:54 87> 0,5 NM FROM UNIT IN OPERATIONS.
2015-10-05 22:51:56 86> NNNN

20151005 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-05 23:20:25 59> ZCZC UA87
2015-10-05 23:20:29 69> 052320 UTC OCT 15
2015-10-05 23:20:31 71> MONDOLFO RADIO
2015-10-05 23:20:31 71>
2015-10-05 23:20:44 61> OCTOBER 06TH AND 07TH 2015 FROM 1300LT TO 1700LT (1100 UTC TO 1500 UTC)
2015-10-05 23:20:50 69> FIRING EXERCISE IN RADIUS 5 NM FROM POSITION:
2015-10-05 23:20:57 64> LAT 45 12,70`N - LONG 012 52,70`E
2015-10-05 23:21:07 69> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID SAILING INSIDE DESIGNATED
2015-10-05 23:21:13 74> AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-10-05 23:21:13 74>
2015-10-05 23:21:14 77> NNNN

20151005 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-05 23:35:46 42> ZCZC VA91

2015-10-05 23:35:49 36> 052330 UTC OCT 1~
2015-10-05 23:35:51 47> ~`-))`- .-48,- 4-$89
2015-10-05 23:35:52 44>
2015-10-05 23:35:56 47> :9-~5-) 2-4,8,& 428/15 OCT 05
2015-10-05 23:36:03 60> NORTHERN IONIAN SEA - TARANTO GULF.
2015-10-05 23:36:11 53> DAY 06 (9:59?34 2015 FROM 08.00 GMT TO 11.00 GMT,
2015-10-05 23:36:19 50> WILL CARRY OUT GUNFIRING MILITARY ACTIVITY IN
ZONE BOUNDED
2015-10-05 23:36:23 40> B~ ~E~FOLOWING POINTS:
2015-10-05 23:36:27 53> TANGO 833 ZONE:
2015-10-05 23:36:30 50> 40 24 30N - 017 12 15E,
2015-10-05 23:36:34 52> 40 24 13N - 017 13 49E,
2015-10-05 23:36:38 43> 40 -4,~5?, - 017 14 10E,
2015-10-05 23:36:43 30> 40 21 45N~- 017 16 20E,
2015-10-05 23:36:47 31> 40 16 30N - 017 30 00E,
2015-10-05 23:36:51 33> 40 00 ~~!,4~- =~7 -0 00E,
2015-10-05 23:36:54 42> 40 07 00N - 017 12 00E.
2015-10-05 23:37:02 36> TRANSIT, YHSHING, ANCHORAGE AND OTHER UNDERWATER
2015-10-05 23:37:07 42> ACTIVITIES AR~ PROHIBITED.
2015-10-05 23:37:07 42> NNNN

20151005 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-05 23:53:07 64> ZCZC XB23
2015-10-05 23:53:11 65> GREENLAND VIA GRINDAVIK
2015-10-05 23:53:14 67> WARNING NUMBER 962
2015-10-05 23:53:17 69> STORM WARNING FOR:
2015-10-05 23:53:19 69> APUTITEEQ:
2015-10-05 23:53:22 64> NORTHNORTHEAST 25 M/S.
2015-10-05 23:53:26 67> NUNAP ISUATA KITAA:
2015-10-05 23:53:29 68> NORTHWEST 25.
2015-10-05 23:53:31 57> GALE WARNING FOR:
2015-10-05 23:53:34 50> KULUSUJ:
2015-10-05 23:53:36 55> NORTHNORTHEAST 23.
2015-10-05 23:53:40 56> NUNAP ISUATA KANGIA:
2015-10-05 23:53:43 60> WESTNORTHWEST 23.
2015-10-05 23:53:43 60>
2015-10-05 23:53:44 61> NNNN

20151006 0030 518 $02D EAR Coruna,ESP 1358
2015-10-06 00:30:25 55> ZCZC DA75
2015-10-06 00:30:48 32> 04 1411 U~~~~~~{}
2015-10-06 00:30:49 32> J~
2015-10-06 00:31:10 43> H~P~~~F~H~{}BBA
2015-10-06 00:31:15 40> ~E~,~~~~{}QPXQT
2015-10-06 00:31:17 44>
2015-10-06 00:31:19 41> ~SPAIN NWNCOAST
2015-10-06 00:31:32 51> GREEN ~~LIGHT BUBY~~FLASH [EVERY] 3 ~~ECONDS~,
~ADRIFT IN VICINITIES ~45-04.5N
2015-10-06 00:31:38 55> 009-20.2W, AT .31900 OCT. 15.

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2015-10-06 00:31:38 55>
2015-10-06 00:31:39 55>
2015-10-06 00:31:41 48> NNN~

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20151006 0131 518 $03J LZW Varna,BUL 1952
2015-10-06 01:31:59 27> ZCZC JA02
2015-10-06 01:32:02 27> 052130 UTC MA~~G~T
2015-10-06 01:32:06 29> VARNA JADIO NAVWARN 125/15
2015-10-06 01:32:10 20> N~~CON WITH C~YTER:
2015-10-06 01:32:16 14> 42 15,1 N 027~4~,1 E AND R=5 CABLES
2015-10-06 01:32:21 11> ~IS [DANGEROUS] FOR NAVIGATIBDJ~~S ~NOTWPK,
2015-10-06 01:32:26 14> DIVING AND FISHIN~~A~~~V~{}SVM
2015-10-06 01:32:27 13> ~~N~N
2015-10-06 01:32:34 14> ~~~UHX ~~
2015-10-06 01:32:49 12> V~H~~C~~~{}EWKB~K~~?:?!33~~,~~&+.?~~ ~~~~{}UPPP
~ILL BE AT YOURGES
2015-10-06 01:32:55 07> ROADS AT IOINT:,4?~29,6~~M 2(~37,00 E.
2015-10-06 01:33:01 10> ~/~~~#80#~(~30 .~~8.~~ $~`5~,~3 0,5 NF.
2015-10-06 01:33:08 09> ~NNN~~~~~~~{}~~~~QU~~Z~~~
2015-10-06 01:33:10 08> ~{} JA54
2015-10-06 01:33:13 07> ~2~0 ~0 UTC~APR~G~
2015-10-06 01:33:25 12> ~,~)~-~&$09~~15~~-~!~9~~{} CONS~ANT~
2015-10-06 01:33:42 10> THE EAST~CARDINAL~LI ~ UOY~~O~~S~~{} 028 41 02
E~~P~~AM~GED~ANB ~~N~~~.~{}AWC
2015-10-06 01:33:53 11> ZS~~~~~F~{}G~~BMY~PY~ONZMLPS~
2015-10-06 01:34:40 08> Z.6~~~~)~/+ #~.~82~~~ ~~{}FLE~J~PC~~W
2015-10-06 01:34:41 11> M
2015-10-06 01:34:42 10> ZCZ~ ~L~LG
2015-10-06 01:34:45 13> ~EQQEEP ~TC J~N BQ~
2015-10-06 01:34:55 09> VA~I~K~~DIOKD{}OORDIX~T~F:
2015-10-06 01:35:03 04> ~3 13 24~~(~~~ ~{}K~~TQP~3$-~~

---
20151006 0143 518 $03K SVK Kerkyra,GRC 1804
2015-10-06 01:43:57 47> ZCZC KA46
2015-10-06 01:44:01 47> 241430 ~75: `30 15
2015-10-06 01:44:05 48> KERKYRA RADIO NAVWARI~~QTOXQT
2015-10-06 01:44:07 53> PATRAIKOS GULF
2015-10-06 01:44:11 36> DREPANO [POINT] LIGHT
2015-10-06 01:44:16 43> 38-20N 025-53!~ 7,43)8-?)3
2015-10-06 01:44:17 46> NNNN

---
20151006 0159 518 $03M 5BA Cyprus,CYP 2934
2015-10-06 01:59:50 50> ZCZC ML24
2015-10-06 01:59:53 34> 29 1800 UTC SEP XW~L~
2015-10-06 01:59:56 30> BX~~YCJYWFZM
2015-10-06 02:00:07 37> M~~
MW~OI~E~TNH~~C~QP~J~NEBKE~WAJ~~~~C~BE~{}CTIVITY CONDUCTED IN M~SOTOS AREA
2015-10-06 02:00:09 35>
```

2015-10-06 02:00:15 39> FROM 29TH OF SEP UNTIL 1~`5~9~ ,9= 2015
2015-10-06 02:00:26 19> 3 BLUE AND TX
ONANGE~FRAFH~M~THKZDJM~~PMLPP~~~J~~SPWM~FHDMHD~HJZ~~A~GEBQGTG~~
2015-10-06 02:00:31 25> ($~~1~~~{}ASH EVERY 2 SECONDS
2015-10-06 02:00:39 30> IN AN AREA [BOUNDED] BY TH~ DL~OWING COORDINATES
2015-10-06 02:00:39 30>
2015-10-06 02:00:48 48> ~~M~~~~{}ER RYMEIUIN 033 32.8448E
2015-10-06 02:00:53 42> 39 86~3879N 033 32.8451E
2015-10-06 02:00:57 50> 34 46.3879N 033 32.8449E
2015-10-06 02:00:57 50>
2015-10-06 02:01:04 34> VESSELS IN THE [VICINITY] AJE REQUESTED ~I~OI~
2015-10-06 02:01:11 42> TH~ A~EA AND KEEP CLEAR ATCLEAST ~TPP METRES
2015-10-06 02:01:13 47> CYPRUSRADIO/5BA
2015-10-06 02:01:14 39> NNNN

20151006 0213 518 $01N LFO Orlandet,NOR 1312
2015-10-06 02:13:11 35> ZCZC NE88
2015-10-06 02:13:14 38> 052300 UTC OCT 15
2015-10-06 02:13:18 40> NORWEGIAN WEATLER BULLETIN
2015-10-06 02:13:26 31> GALE OR STORM IS EXPECTED IN AREAS: FISHER,~FO~
2015-10-06 02:13:35 31> IES, SOUTH UTSIRE N~~LTH UTSIRE, VIKING,
EAST-TAMPEN
2015-10-06 02:13:42 25> SYNOPTIC SITUATION MONDAY 5 OCTOBER AT 18 UTC
2015-10-06 02:13:51 38> HIGH ~0~~~HPA, 68 N 19 E, MOV SLWY E, BLDN U~.
2015-10-06 02:14:00 30> LOW 915 HPA, 60 N 31W, MOV E 10-15 KT, DPN.
2015-10-06 02:14:09 17> LOW 9~7~#0&~ 57 N 08 W,V~Z~~N ~5-30 KT.
2015-10-06 02:14:16 19> LOW 985 HPA~ 50 N 12 W, MOV NE 20 KT.
2015-10-06 02:14:21 20> FORECAST VALIZ THE NEXT 24 HOURS:
2015-10-06 02:14:24 20> EAST-TAMPEN
2015-10-06 02:14:36 24> SE 5,~IN W PART NEAR GALE 7. EARLY TUE [MORNING]
~NCR SE 6, IN SW GALE 88~~~I~H
2015-10-06 02:14:41 23> T RAIN IN W, OTHERWISE DRY AND GOOD.
2015-10-06 02:14:45 25> STOREGGA AND F~~RYABANK
2015-10-06 02:14:58 19> SE UP TO 5. RISK OF SLIGHT RAIN IN W-MOS~~PART,
OTHERWISE DRY AND GOOD.
2015-10-06 02:14:59 23> HALTECBANK
2015-10-06 02:15:05 17> SE OCNL NEA~ GALE 7~ DRY. GOOD.
2015-10-06 02:15:20 15> AREA FROM STOREGGA-,#-)53,?-,(
5~/~3~~2~~{}FURTHEST W NEAR GALE 76 ~~IYT~RA
2015-10-06 02:15:26 28> IN~IN W P~RT~N OTHERWISE~DRY AND GOOD.
2015-10-06 02:15:27 35> NNNN

20151006 0241 518 $03Q 9AS Split,HRV 1299
2015-10-06 02:41:56 73> ZCZC QA43
2015-10-06 02:41:59 71> 011040 UTC OCT
2015-10-06 02:42:08 75> SPLITR~~~~~VZ~{} WARNING NR. 88 230015 UTC SEP
2015-10-06 02:42:10 73> TSS IJMUIDEN WEST INNER
2015-10-06 02:42:11 68> Q10-6
2015-10-06 02:42:22 69> WELLHEAD ~S~AZ~IH~~~~{} SEABED

2015-10-06 02:42:32 70> IN 52-29.74N ~P~~~~~{}YPP UTC TO 1200 UTC)
FIRING EX~~~
2015-10-06 02:42:32 70> ~
2015-10-06 02:42:32 70>
2015-10-06 02:42:33 67>
2015-10-06 02:42:33 67>
2015-10-06 02:42:33 67>
2015-10-06 02:42:33 67>
2015-10-06 02:42:33 67>
2015-10-06 02:42:33 67>
2015-10-06 02:42:33 67>
2015-10-06 02:42:33 67>
2015-10-06 02:42:48 72> ~~~~~~{}

20151006 0246 518 $04Q VCO Sydney,CAN 4609
2015-10-06 02:46:15 38> ZCZC QA13
2015-10-06 02:46:18 49> 060246UTC
2015-10-06 02:46:20 56> NOTSHIP M1962
2015-10-06 02:46:26 57> NAVAREA IV, A TRANSATLANTIC
2015-10-06 02:46:32 55> SUBMARINE CABLE HAS BEEN LAID ON THE
2015-10-06 02:46:36 53> SEA FLOOR JOINING THE FOLLOWINGW
2015-10-06 02:46:44 46> POSITIONS, FROM HALIFAX HARBOUR~ N.S.
2015-10-06 02:46:50 45> ~TO THE NORTH ATLANTIC 44 33 32.8N 63
2015-10-06 02:47:03 31> 33 33.8W 4~ 33 53.9N 63 27 11.9W 44 31~7~~~34.1N
63 20 31.~~2 44 26 3~(~~0~~~
2015-10-06 02:47:11 50> {}RIMIW 44 26 06.0N 62 55 ~5.6W 44 58
2015-10-06 02:47:17 57> 03.5N 60 53 31.0W 45 33 39.6N 58 08
2015-10-06 02:47:23 61> 39.5W 46 30 33.9N 52 43 40.4W 47 20
2015-10-06 02:47:31 61> 15.9N 49 47 25.4W 50 07 16.8N 38 24
2015-10-06 02:47:36 55> 32.3W 50 57 35.2N ~2 ~0 00.0W
2015-10-06 02:47:37 49> NNNN

20151006 0247 518 $04Q VCO Sydney,CAN 4609
2015-10-06 02:47:45 60> ZCZC QA11
2015-10-06 02:47:47 54> 060247UTC
2015-10-06 02:47:50 57> NOTSHIP M1860
2015-10-06 02:47:57 60> EAST COAST - N.S. CHART 4003, 4022 AS
2015-10-06 02:48:03 67> OF AUGUST 2015, SUB-SURFACE ACOUSTIC
2015-10-06 02:48:10 66> RECORDERS HAVE BEEN DEPLOYED IN THE
2015-10-06 02:48:16 59> FOLLOWING POSITIONS: 46 59 33.26N ~PY~
2015-10-06 02:48:22 63> PQ EQMQRW 37 29 44.94N 059 24 53.45W
2015-10-06 02:48:29 65> 44 51 24.10N 055 16 06.11W MARINERS
2015-10-06 02:48:35 65> ARE REQUESTED TO PROCEED WITH CAUTIONS
2015-10-06 02:48:41 53> IN THESE AREAS. CANCEL M1598 NOTSHIP
2015-10-06 02:48:43 58> SYDNEY
2015-10-06 02:48:44 61>
2015-10-06 02:48:46 59> LO0012A1
2015-10-06 02:48:48 59> NNNN

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20151006 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-06 02:50:21 88> ZCZC RA36
2015-10-06 02:50:23 90> 060250 UTC OCT 15
2015-10-06 02:50:26 89> LA MADDALENA RADIO
2015-10-06 02:50:27 89>
2015-10-06 02:50:32 88> COASTAL WARNING NR. 472/15 SEP 30
2015-10-06 02:50:40 88> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-10-06 02:50:44 87> - 44 04.553`N - 009 40.214`E
2015-10-06 02:50:49 89> - 44 05.415`N - 009 41.616`E
2015-10-06 02:50:54 89> - 44 03.867`N - 009 43.731`E
2015-10-06 02:50:59 88> - 44 04.922`N - 009 45.431`E
2015-10-06 02:51:04 88> - 44 02.758`N - 009 47.981`E
2015-10-06 02:51:07 87> - 44 00.950`N - 009 44.985`E
2015-10-06 02:51:19 85> FROM 05 OCT 2015 UNTILL 15 OCT 2015 FROM 0600
UTC UNTILL 2000 UTC
2015-10-06 02:51:26 87> SHIPPING- FISHING AND EVERY SURFACE AND SUBSURFACE
2015-10-06 02:51:35 89> ACTIVITY IS DANGEROUS DUE TO MILITARY ACTIVITIES
WITH UNDERWATER
2015-10-06 02:51:38 88> EQUIPMENTS.
2015-10-06 02:51:48 84> ALL TRANSITTING SHIP BEWARE AND KEEP A SAFETY
DISTANCE NOT LESS THAN
2015-10-06 02:51:53 86> 0,5 NM FROM UNIT IN OPERATIONS.
2015-10-06 02:51:54 87> NNNN

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20151006 0320 518 $01U ESA Talinn,EST 1485
2015-10-06 03:20:31 65> ZCZC UA84
2015-10-06 03:20:34 69> 052000 UTC OCT
2015-10-06 03:20:38 70> FINNISH NAV WARN 168
2015-10-06 03:20:40 68> SEA OF ALAND
2015-10-06 03:20:47 65> LIGHTHOUSE FLOTJAN NR WY~~T~II~~~{}45
2015-10-06 03:20:52 67> ~~!(~~~.~{}
2015-10-06 03:20:57 62> ~~

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20151006 0321 518 $03U IQM Mondolfo,ITA 1106
2015-10-06 03:21:14 62> ZCZC UA88
2015-10-06 03:21:18 65> 0~0320 UTC OCT 15
2015-10-06 03:21:21 64> MONDOLFO RADIO
2015-10-06 03:21:21 64>
2015-10-06 03:21:26 68> COASTAL WARNING 432/15 OTT 03
2015-10-06 03:21:31 66> CENTRAL ADRIATIC SEA - PESCARA.
2015-10-06 03:21:40 68> SIGHTED MARINA DINPVMA~~
LC~~~HO~D~V~~Z~~~~{}WEQYMETLNIN
2015-10-06 03:21:49 64> POSITION: 42 27.9N - 014 14.0E, IS OUT OF ORDER.
2015-10-06 03:21:51 67> TRANSIT SHIPS BEWARE.
2015-10-06 03:21:52 68> NNNN

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20151006 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-06 03:53:11 44> ZCZC XB24
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2015-10-06 03:53:15 35> REYKJAVIK VIA~GRINDAVIK
2015-10-06 03:53:18 43> 052115 UTC OKT 2015
2015-10-06 03:53:27 45> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-10-06 03:53:35 39> WEATHER OUTLOJ~~O ~SEABANKS UNTIL MIDNIGHT TOMORROW
2015-10-06 03:53:35 39>
2015-10-06 03:53:47 33> SOME 700KM SW OF ICELANDN~SCAR975MB LOW SLOWL MOVING NE, JUST SOUTH OF ICELA
2015-10-06 03:53:59 39> ND IS A 987MB MINOR LOW SLOWLY MOVING N~. 1028MB HIGH IS OVER [NORTH] NORWAY.
2015-10-06 03:53:59 39>
2015-10-06 03:54:00 42> 21:15
2015-10-06 03:54:00 42>
2015-10-06 03:54:13 40> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECTKFOR THE DENMAR
2015-10-06 03:54:24 35> K STRAIT, N-DEEP SEA BANKS, EASTERN DEEP SEATBANKS~AND FAROE DEEP SEA BANKS
2015-10-06 03:54:24 35>
2015-10-06 03:54:26 38> SOUTHWEST BANKS:
2015-10-06 03:54:37 41> SE 5-10 M/S, 10-15 NEAR NOON, 13-20 IN EVENING. RAIN.
2015-10-06 03:54:37 41>
2015-10-06 03:54:41 42> WEST BANKS - SOUTH PART:
2015-10-06 03:54:52 36> NE 5-13 MOD LATE TONIGHT. IN~R SE NEAR NOON, 10-15 AFTERNOON,
2015-10-06 03:54:55 23> 13-18 IN EVENING~~~~T~ ~{}
2015-10-06 03:54:59 20> TWEST BANKSI- FORTH PAAT:
2015-10-06 03:55:08 29> NE 8-13, ~`3 8-13 BY MORNING. SE 10-18 EVENING.
2015-10-06 03:55:08 29>
2015-10-06 03:55:11 26> NORTHWEST BANKS:
2015-10-06 03:55:21 32> NE 13-18. E EIAQO BY MORNING. LIGHTERAT TIME IN AFTERNOON.
2015-10-06 03:55:21 32>
2015-10-06 03:55:24 35> NORTH BANKS - WEST PART:
2015-10-06 03:55:31 41> E/NE 10-18, SE 5-10 IN AFTERNOON.
2015-10-06 03:55:32 35>
2015-10-06 03:55:36 37> NORTH BANKS - EAST PART:
2015-10-06 03:55:46 34> SE/E 13-20, STRG IN E. /~CR IN AFTERNOON, 5-13 IN EVENING.
2015-10-06 03:55:46 34>
2015-10-06 03:55:50 27> EAST BANKS - NORTH PA~~JC
2015-10-06 03:55:56 20> ~SE 13-20 AFTERNOON. RAIO/7$48++)~.
2015-10-06 03:55:56 20>
2015-10-06 03:56:01 36> EAST BANKS - SOUTH PART:
2015-10-06 03:56:09 45> SE/E 10-15, LGT LATE TOM= RAIN/DEIZZLE.
2015-10-06 03:56:09 45>
2015-10-06 03:56:11 43> SOUTHEAST BANKS:
2015-10-06 03:56:17 52> SE 13-18, S 8-13 BY MORNING. RAIN.
2015-10-06 03:56:17 52>
2015-10-06 03:56:21 45> W-DEEP SEA B~DKS:

2015-10-06 03:56:31 52> NE 10-15 M/S. E/VRB WND 5-13 NEAR NOON, STRG IN EVENING.
2015-10-06 03:56:31 52>
2015-10-06 03:56:34 50> DENMARK STRAIT:
2015-10-06 03:56:46 40> NE 15-23, 1~-25 LATE TONIGHT,~STRONGEST IN N. MUCH LIGHTER IN S IN AFTERNOON
2015-10-06 03:56:49 43> . DECR IN EVENING.
2015-10-06 03:56:49 43>
2015-10-06 03:56:53 43> N-DEEP SEA BANKS:
2015-10-06 03:57:04 37> SE 13-18, E 15-20 NEAR NOON. NE~~~E~N~~{} BY MORNING. SE
2015-10-06 03:57:07 48> 10-15 IN EVENING.
2015-10-06 03:57:08 51>
2015-10-06 03:57:12 49> EASTERN DEEP SEA BANKS:
2015-10-06 03:57:20 38> SE 10-18, 15-23 BY MORNING. SOMEWHAT LIGHTER IN AFTERNOON.
2015-10-06 03:57:20 38>
2015-10-06 03:57:24 48> FAROE DEEP SEA BANKS:
2015-10-06 03:57:32 56> BECM SE 18-23, MOD CONSIDERABLE IN W BY MORNING.
2015-10-06 03:57:32 56>
2015-10-06 03:57:36 51> SE-DEEP SEA BANKS:
2015-10-06 03:57:46 54> SE/S 8-15. SW 8-13 BY MORNING, S 13-18 IN W IN AFTERNOON.
2015-10-06 03:57:46 54>
2015-10-06 03:57:49 48> S-DEEP SEA BANKS:
2015-10-06 03:58:01 53> E 15-20, ELSE SE 8-15. S 13-20 IF [AFTERNOON], BECM NW 10-18 IN W.
2015-10-06 03:58:01 53>
2015-10-06 03:58:02 42> SW-DEEW
2015-10-06 03:58:03 44> [SEABANKS]:
2015-10-06 03:58:13 47> N/NW 13-20. NW 10-15 IN AFTERNOON, W 8-13 IN EVENING.
2015-10-06 03:58:17 53> ~~ICELANDIC COAST GUARD
2015-10-06 03:58:18 57> NNNN

20151006 0431 518 $02D EAR Coruna,ESP 1358
2015-10-06 04:31:07 62> ZCZC DA74
2015-10-06 04:31:11 57> 03 1931 UTC OCT 15
2015-10-06 04:31:14 59> COASTAL WARNING
2015-10-06 04:31:14 59>
2015-10-06 04:31:16 53> NR/3410/15
2015-10-06 04:31:16 53>
2015-10-06 04:31:19 39> SPAIN NW COASB
2015-10-06 04:31:33 47> GREEN LIGHT BULY, FLASH EVERY 3 SECONDS, ADRIFT IN VICINITIES 45-04.5N ~009-2
2015-10-06 04:31:39 56> 0.2W, AT 031900 OCT. 15.
2015-10-06 04:31:39 56>
2015-10-06 04:31:39 56>
2015-10-06 04:31:40 54> NNNN

11073. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-07 08:37:49 UTC
From: roelof@...
Topic: 70 Message: 11073

Hello all,

Starting at 04:00 UTC this morning, the Kyoto Dst has gone down and at 08:00 UTC it was -104. There is a forecast issued for a major geomagnetic storm!

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151006 1834 490 $03P SVK Kerkyra,GRC 1821
20151006 1851 490 $03R SVL Limnos,GRC 2147
20151006 1940 490 $02W EAR Coruna,ESP 1283
20151006 2040 490 $03E IQM Mondolfo,ITA 1114
20151006 2120 490 $03I ICH La Maddalena,ITA 1228
20151006 2143 490 $01K TFA Grindavik,ISL 2045
20151006 2159 490 $03L YQV Constanta,ROM 2027
20151006 2314 490 $02T EAC Tarifa,ESP 1856
20151007 0130 490 $02J CTH Horta,AZR 2884
20151007 0212 490 $03N IGS Piombino,ITA 1087
20151007 0348 490 $03W ICI Sellia Marina,ITA 1735
20151007 0439 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151006 1840 518 $03Q 9AS Split,HRV 1318
20151006 1920 518 $03U IQM Mondolfo,ITA 1114
20151006 1958 518 $01X TFA Grindavik,ISL 2045
20151006 2011 518 $19B LGP Bodo,NOR 1839
20151006 2012 518 $03B 7TA Alger,ALG 1681
20151006 2030 518 $01D OXJ Torshavn,FRO 1327
20151006 2204 518 $03M 5BA Cyprus,CYP 2970
20151006 2229 518 $03P 4XO Haifa,ISR 3307
20151006 2335 518 $03V ICI Sellia Marina,ITA 1737
20151006 2359 518 $03W UJB Astrakhan,RUS 3271
20151007 0007 518 $03A UDN Novorossiysk,RUS 2623
20151007 0023 518 $19C LGV Vardo,NOR 2527
20151007 0035 518 $02D EAR Coruna,ESP 1283
20151007 0053 518 $03F TAL Antalya,TUR 2706
20151007 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151007 0130 518 $03J LZW Varna,BUL 1997
20151007 0156 518 $03L SVL Limnos,GRC 2147
20151007 0210 518 $01N LFO Orlandet,NOR 1367
20151007 0245 518 $04Q VCO Sydney,CAN 4564
20151007 0246 518 $04Q VCO Sydney,CAN 4564
20151007 0351 518 $03X EAV Valencia,ESP 1497
20151007 0525 518 $02I EAL Las Palmas,CNR 2964
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11074. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-07 09:19:56 UTC
From: dl4ybp@...
Topic: 7241 Message: 11074

Hi all,

Apart from Bodo and Odessa nothing intersting to report on 518 kHz.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

<00:07:18> __UNIYPRVRL_U_WQ_ZZ_
<00:08:08> ZCZC BE08
<00:08:10> 062200 UTC OCT _
<00:08:13> T_
<00:08:13> F__WEGIAN W_AT_D B_L_TIN
<00:08:17>
<00:08:18> G_L &9 '_94. 8' ,95 3= 8,_'43-6 :9=343_ ?6 5#8' ?7))358,.
<00:08:26>
<00:08:27> SYNOPTIF SITUATITN_AT _QI UTC
<00:08:31> LO_ CNTR 9
4 HPA POS 51 N 01 W
<00:08:37> E
P 1006KHPA_A
54 N VF SVALBARD,_ -1, A_N A3_C_MT M, HIGHEST I_ U_TILWEDUTSIDE TROMS, TROHSOE_LAKET,
ZJELMSOEY BANJ AND NGRO_ CAPE BANK
<00:10:44> 1 _O 1.5 M,__2 M RN NW_ECUI_P_R_&#, BAN_S N OF SVR_BARZ
<00:11:04> SW 3 TO 5. OCN_ SNOW WITH MOD OR POOR.?
<00:11:11>
<00:11:11>)3,- 54_7&#_, _ERMAK PLATEAU_N A2, A3, A4
<00:11:18> S 3 TO 5. OCN_ SNOW OR SLEET ZI_H MOD OR POOR
<00:11:25>
<00:11:26> A5, B4, B5
<00:11:28> SP 33 5$
<00:11:30> 5. MWINLY DRY. RUSK FOG
<00:11:33> PATCHES_ _THEGWISE GOOD_M_
<00:11:38>
<00:11:38> B_KN_ B6_ 3

SE 4 TO _HM SNOW OR SLEET_WIT__MOD OR P_OR. MAINLY DAY AND GOOD _N B3.
<00:11:51>
<00:11:52> C2,_ _2
<00:11:53>
<00:11:54> UE 5EOOR3. OJNL RAIN O SLEEV WITH M_DKM_
<00:12:00>

```
<00:12:00> __, _ JGP_PGMCO
BT
<00:12:32> FW_
O_F_EAKIN__ZTSH SA_ _ZTAL_SH_ WESTERLY TZ NORTHWESTERLY 15/20 KTS
<00:13:55> SEA MODER_TE.
<00:13:58>
<00:13:58>
<00:13:58>
<00:13:59>
<00:13:59> END

<00:14:03>
<00:14:05> _EJ_I_BH
U
__I_RUZNZCBUUK__4
<00:20:54> 02120_ _F_EUTC OCL EQ_
<00:20:57> UUKJ_JINE COEI
AL WA
R_ING__I_X_TKB___P N 030_!2.0 2E
<00:21:29> 45-4_.5 N Q__0, 049_8ITED I TERRITOW_CRIAL
<00:22:02> L TO_U_S YZG 081400 7__
<00:22:06> 4 9:5 15
<00:22:08>
<00:22:08> NQNCN
<00:22:10>
<00:22:10> S___J_
<00:22:12> CUU_
<00:22:14> _ZK__KJKKAXAXMXI_ICQ
<00:22:17> EPPIE_ _C SZ_REA_EUNDEA__Y
<00:22:58> __VRRAQRKN_032-3_8 E
<00:23:02> 54-3: N __03_-18 AV
<00:23:06> _R_ACX_
<00:23:25>
<00:23:25> _
<00:23:26> _HNNN_L
<00:23:27> B_WEA_J_CAZS_AUZZ_CZC _A80
<00:23:34> 3_080___:,/'___U_R_IYE_CSTAL_ WARHI_G_47-/-5 853$ 8, 534485948-)
<00:24:17> 2-534' $-,&34937' 975'8$3
_8, -43- ?97,$3$ ?6
<00:24:26> 45-03.5 N 0362-17.0 E
<00:24:30> 44-57-.5 N 036-23.0 E
<00:24:35> 44-45.0_O _036-24.0 E
<00:24:40> __4-45.0 N 035-50.# E
<00:24:45> _5-00.07__ N 0_5- 0.0
<00:24:49> W AND COASTLINE
<00:24:52> J_WGSWIRD_YTUMM
<00:24:55> A_.CANCEL TH S MSGC102200 U_C OCT 15#_
<00:25:03> NNNN
<00:25:04>
___AIAZCZC CA75
```

<00:25:12> 250620 U_C SEPP_ 15
<00:25:16> UKRAINE CNESOAL AARNING 458/157ODESA
<00:25:23> BLACE STA_
<00:25:25>
_1__7_,346 3/34:8'3_'
<00:25:30> !49. &1 OCT TO 31 GCT 15
<00:25:36> FROM 0800 TSLL 1400 UTC ___NA_IGAR
<00:25:43> ON PRO_IBITED IN AREA BBUNAED BYH
<00:25:49> _RTAQFWYMP N 029-51.0 E
<00:25:54> 45-26.0 KN 02_255_0 __QZL
<00:26:40> BLACK _EA
<00:26:42>
_
<00:26:43> W
<00:26:43> 1_PUNM RY EKERCISES
<00:26:47> FROM 01_ OCT TO 3_ '_9= 15 _
<00:26:53> FROM QP_PYCH _TIL_ EW
<00:26:56> HP __UTC
<00:26:58> IN AREA BOUNDED B_
<00:27:02> _6-030 N 031-55 E
_
<00:27:07> 4_-02 N 032-18 E
<00:27:10> 45-_6 _,_ 032-3_ E
<00:27:14> 45-46 N 012')_,23#__-=8_-989, 04_9#8?85$$ 8, 5344'85948-)_
<00:27:25> *3534' $-,&3_+7' 975'8$_
72&'-84 DATQUM
<00:27:33> 2.CANCEL V_HIS_MSG 302100 _UTC N__P_Z
<00:27:41> _
<00:27:41> I
<00:27:42> NNNNN
<00:27:43>
<00:27:44> __E_U_A_ZCZC CA_3
<00:27:51> 50600 U_TC SEP
<00:27:54> 15
<00:27:54> UKRAINE COASTAL _ARNING 456/14 $9_8'34
<00:28:08> '4+. . 01 OCT TO 30 N_OV 15 _
<00:28:14> FROM 0600 TILL 200___75:_
<00:28:20> 8, -43-
<00:28:22> ?)8_-4+ ?
<00:28:24> 962_18 N 031-13____46-12 N _31_-22 E
<00:28:32> _RYAPO N 031-1_ E
<00:28:36> 4!-14 N 031-07 E
<00:28:40> NAVIGATION PROHIBITED IN TERRITORIAL
<00:28:47> WATE_RS DANGEROUS OUTSIDE
<00:28:52> WGS-84 DATUM
<00:28:55> 2.CANCEL #8' .'& 30210_0 UTC NOV 15
<00:29:03>
<00:29:03>
<00:29:04> _,,,,
<00:29:05>

```
<00:29:10> +:+: :-_63
<00:29:12> 210710 UTC UEP 1_
<00:29:16> _7_(_-8,3 :9-'5-) 2_4,8,& 444/15 _ODESA
_DA_UBEVRI_UVE_ _
<00:29:27> _ILIYSKE M_AOUTH
<00:29:30>
<00:29:30> RIPH_ _IS_WDR LIGH__SOY N_ __OT

ZTAYUMW DN _U02_-48.4 K _K G
<00:29:44> W_SXII_ ODAT__UO
<00:29:47>
_B
<00:29:48> N_NN
<00:29:48>
P_K_ZC_C CA59
<00:29:56> 1805)30 1__5 ?_$3'-
```

11075. Navtex log from Antwerp,BEL 20151007

Yahoo group: navtexdx (2015)
Date: 2015-10-07 13:45:44 UTC
From: Dirk Claessens
Topic: 11075 Message: 11075
Attachments: 1 described; binary payloads are missing from this source WARC

Hello all,

Good propagation from the east, T/A has taken a step back,.
Sydney was very weak; only short fragments NOTSHIP SYDNEY, BANQUERAU BANKS, HALIFAX HARBOUR could be decoded.

I'm surprised even this came through, given the situation on the sun: :-\

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. Wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151006 1810 490 $03N IGS Piombino,ITA 1020
20151006 1840 490 $03Q SVH Irakleion,GRC 2455
20151006 1850 490 $03R SVL Limnos,GRC 2074
20151006 1940 490 $03W ICI Sellia Marina,ITA 1663
20151006 2022 490 $03C TAN Izmir,TUR 2236
20151006 2040 490 $03E IQM Mondolfo,ITA 1042
20151006 2120 490 $03I ICH La Maddalena,ITA 1166
20151006 2144 490 $01K TFA Grindavik,ISL 2114
20151006 2157 490 $03L YQV Constanta,ROM 1959
20151006 2230 490 $03P SVK Kerkyra,GRC 1748
20151006 2253 490 $03R SVL Limnos,GRC 2074
20151006 2340 490 $02W EAR Coruna,ESP 1302
20151006 2348 490 $03W ICI Sellia Marina,ITA 1663
20151007 0033 490 $03D TAL Antalya,TUR 2633
20151007 0142 490 $01K TFA Grindavik,ISL 2114
20151007 0233 490 $03P SVK Kerkyra,GRC 1748
20151007 0241 490 $03Q SVH Irakleion,GRC 2455
20151007 0252 490 $03R SVL Limnos,GRC 2074
20151007 0314 490 $02T EAC Tarifa,ESP 1846
20151007 0340 490 $02W EAR Coruna,ESP 1302

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151006 1738 518 $03J LZW Varna,BUL 1927
20151006 1840 518 $03Q 9AS Split,HRV 1245
20151006 1850 518 $03R ICH La Maddalena,SA,ITA 1166
```

```
20151006 1920 518 $03U IQM Mondolfo,ITA 1042
20151006 1954 518 $01X TFA Grindavik,ISL 2114
20151006 2001 518 $01D OXJ Torshavn,FRO 1390
20151006 2011 518 $19B LGP Bodo,NOR 1865
20151006 2020 518 $19C LGV Vardo,NOR 2541
20151006 2058 518 $03F TAL Antalya,TUR 2633
20151006 2202 518 $01M Lxx Jeloya,NOR 1006
20151006 2210 518 $01N LFO Orlandet,NOR 1396
20151006 2229 518 $03P 4XO Haifa,ISR 3234
20151006 2333 518 $03V ICI Sellia Marina,ITA 1665
20151006 2352 518 $01X TFA Grindavik,ISL 2114
20151007 0001 518 $03W UJB Astrakhan,RUS 3216
20151007 0008 518 $03A UDN Novorossiysk,RUS 2560
20151007 0009 518 $03A UDN Novorossiysk,RUS 2560
20151007 0010 518 $03A UDN Novorossiysk,RUS 2560
20151007 0010 518 $03A UDN Novorossiysk,RUS 2560
20151007 0012 518 $03B 7TA Alger,ALG 1642
20151007 0030 518 $01D OXJ Torshavn,FRO 1390
20151007 0123 518 $03I TAN Izmir,TUR 2236
20151007 0135 518 $03J LZW Varna,BUL 1927
20151007 0229 518 $03P 4XO Haifa,ISR 3234
20151007 0244 518 $04Q VCO Sydney,CAN 4634
20151007 0333 518 $03V ICI Sellia Marina,ITA 1665
20151007 0357 518 $01X TFA Grindavik,ISL 2114
20151007 0412 518 $03B 7TA Alger,ALG 1642
20151007 0420 518 $19B LGP Bodo,NOR 1865
```

RAW LOG

```
---
20151007 0001 518 $03W UJB Astrakhan,RUS 3216
2015-10-07 00:01:23 15> ZCZC WA91~251940 UTC AUG 15
2015-10-07 00:01:28 16> COASTAL [WARNING] ASTRAKHAN 247
2015-10-07 00:01:32 20> VOLGO-CASPIAN CHANNEL
2015-10-07 00:01:38 16> 1. C~HANNEL DREDGING BY DREDGER ARTEMIH
2015-10-07 00:01:44 18> VOLYNSKIY AR~A 246.98 KM MOVDMENT OF SHIPS
2015-10-07 00:01:51 70> ON ~ESB~~~~~{}

---
20151007 0008 518 $03A UDN Novorossiysk,RUS 2560
2015-10-07 00:08:42 14> ~~~~~~QS~YZES~~C~C A~GQE
2015-10-07 00:08:44 13> ~~QYPT~UTCXOCG XQT
2015-10-07 00:08:50 17> COASTAL [WARMING|WARNING] NOVO~~~S~~~{}WP
2015-10-07 00:08:53 18> PORT NOVOROSSIYSK
2015-10-07 00:08:55 16> LIGHT BUNYS MOVED
2015-10-07 00:09:07 25> 0. PORT HAND 44-42-54.0N 037-49-12.0E TO
44-42-53.6N 037-49-18.1E
2015-10-07 00:09:18 25> 2. STARBOARD 44-42-48.0N 037-49-18.0E TO
44-42-50.3N 037-49-22.9E
2015-10-07 00:09:23 27> 3. CANCEL 397/15 AND THIS PARA
2015-10-07 00:09:24 28> NNNN
```

20151007 0009 518 $03A UDN Novorossiysk,RUS 2560
2015-10-07 00:09:31 29> ZCZC AA10
2015-10-07 00:09:34 28> 061500 UTC OCT 15
2015-10-07 00:09:39 31> COASTAL WARNING NOVOROSSIYSK 418
2015-10-07 00:09:42 29> PORT TAMAN
2015-10-07 00:09:52 30> SPECIAL ~ATA LIGHT BUOY LAID IN 45-05N 036-36E
100 METRES BERTH
2015-10-07 00:09:53 28> REQUESTED
2015-10-07 00:09:55 29> NNNN

20151007 0010 518 $03A UDN Novorossiysk,RUS 2560
2015-10-07 00:10:01 30> ZCZC AA07
2015-10-07 00:10:05 31> 021530 UTC OCT 15
2015-10-07 00:10:10 29> COASTAL WARNING NOVOROSSIYSK 416
2015-10-07 00:10:12 35> KERCHENSKIY STRAIT
2015-10-07 00:10:16 33> LIGHT BUOYS LAID
2015-10-07 00:10:24 25> 1. STARBOARD NO 23A IN 45-18-35N 036-30-44E
2015-10-07 00:10:31 31> 2. ~0945#-,$,9 24A IN 45-18-38N 036-30-42E
2015-10-07 00:10:37 33> 3. SPECIAL IN 45-19-23N 036-30-08E
2015-10-07 00:10:37 33> NNNN

20151007 0010 518 $03A UDN Novorossiysk,RUS 2560
2015-10-07 00:10:45 32> ZCZC AA04
2015-10-07 00:10:47 28> 021415 UTCOCTC15
2015-10-07 00:10:52 33> COASTAL WARNING NOVOROSSIYSK 415
2015-10-07 00:10:56 33> KERCHENSKIY STRAIT
2015-10-07 00:11:06 31> [FOLLOWING] AREAS PROHIBITED FOR STOPPING
ANCHORAGE FISHING AND ANY
2015-10-07 00:11:09 35> SUBSURFACE ACTIVITY
2015-10-07 00:11:20 27> 1. BETWEEN 45-10.70N 036-37.00E 45-10.70N
036-34.60E 45-14.70N
2015-10-07 00:11:32 32> 036-29.50E 45-17.25N 036-29.50E 45-12.20N
036-36.20E AND COAST LINE
2015-10-07 00:11:43 32> 2. BETWEEN 45-1(.00N 036-39.30E 45-18.20N
036-32.60E 45-18.90N
2015-10-07 00:11:50 31> 036-34.70E 45-13.20N 036-42.00E AND COAST LINE
2015-10-07 00:11:56 30> 3. CANCEL THIS MESSAGE 02 NOV
2015-10-07 00:11:57 31> NNNN

11076. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-07 14:21:45 UTC
From: Maurizio
Topic: 5417 Message: 11076

Hello all,

yesterday night my perseus has stopped; I suspect a
problem with the original power supply, because I can measure only 2.5 v
output. I'm trying to replace the original power supply.
Last night I
used the afedri sdr with the ALA 1530 and despite the static I received
again weak signals from Sydney CAN:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151006
1954 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net + ALA
1530]
20151006 2002 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net + ALA
1530]
20151006 2030 518 $03D TAH Istanbul,TUR 1598 [Afedri SDR-Net + ALA
1530]
20151006 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri SDR-Net +
ALA 1530]
20151006 2110 518 $01I SAS Varberg,SWE 1382 [Afedri SDR-Net +
ALA 1530]
20151006 2111 518 $03I TAN Izmir,TUR 1600 [Afedri SDR-Net +
ALA 1530]
20151006 2202 518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net +
ALA 1530]
20151006 2205 518 $03M 5BA Cyprus,CYP 2290 [Afedri SDR-Net +
ALA 1530]
20151006 2213 518 $03O 9HD Malta,MLT 1165 [Afedri SDR-Net +
ALA 1530]
20151006 2229 518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net +
ALA 1530]
20151007 0030 518 $02D EAR Coruna,ESP 1434 [Afedri SDR-Net +
ALA 1530]
20151007 0050 518 $03F TAL Antalya,TUR 2014 [Afedri SDR-Net +
ALA 1530]
20151007 0156 518 $03L SVL Limnos,GRC 1452 [Afedri SDR-Net +
ALA 1530]
20151007 0220 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + ALA 1530]
20151007 0244 518 $00? UNID (Sydney CAN) 0 [Afedri
SDR-Net + ALA 1530]
20151007 0340 518 $01W EJK Valentia,IRL 1551 [Afedri

SDR-Net + ALA 1530]
20151007 0358 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + ALA 1530]
20151007 0412 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(over 1000
Km)

20151006
2013 490 $03B TAH Istanbul,TUR 1598 [Afedri SDR-Net + ALA
1530]
20151006 2024 490 $03C TAN Izmir,TUR 1600 [Afedri SDR-Net + ALA
1530]
20151006 2046 490 $02E FRC Corsen,FRA 1174 [Afedri SDR-Net + ALA
1530]
20151006 2157 490 $03L YQV Constanta,ROM 1513 [Afedri SDR-Net +
ALA 1530]
20151006 2230 490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net +
ALA 1530]
20151006 2241 490 $03Q SVH Irakleion,GRC 1770 [Afedri SDR-Net
+ ALA 1530]
20151006 2252 490 $03R SVL Limnos,GRC 1452 [Afedri SDR-Net +
ALA 1530]
20151006 2314 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net +
ALA 1530]
20151007 0020 490 $01C GPK Portpatrick,UK 1492 [Afedri SDR-Net
+ ALA 1530]
20151007 0031 490 $03D TAL Antalya,TUR 2014 [Afedri SDR-Net
+ ALA 1530]

20151007 0244 518 $00? UNID (Sydney CAN) 0 [Afedri
SDR-Net + ALA 1530]
2015-10-07 02:44:33 05> {}XTEEU~~B~HBZKX~~ ~~~~{}OF
TZX~CRD NORWEGIA~~U~OYS
2015-10-07 02:44:47 05> IN [POSITION] 4~~~~.856N
~#)~-/&~3~17~~~#&~~{}AOU~BR?!?~~&6!~(.??(3KBC
2015-10-07 02:44:57 06>
I~B~~~~W~{}A~
2015-10-07 02:44:58 06> NN~N
2015-10-07 02:45:08 04>
~~A~JKB~~LEM~~2~~?~~:+(71-~8 ~7070~~~~:2
2015-10-07 02:45:15 03>
1,9~88~~`~$ ~~~{}
2015-10-07 02:45:34 06> ~MC~~~F~~AW~K~~S~{}S
BANQS~R~~UEBR~K CHART
2015-10-07 02:45:35 06> GPPQ
2015-10-07 02:45:43
03> ~A~~~AL~JH~~{}LOYED

2015-10-07 02:46:01 05> ~~~ K~E~T~{}EXERCISE
~ASNSO~ IN TH~LI
2015-10-07 02:46:03 06> AE~H.
2015-10-07 02:46:04 08>
~
2015-10-07 02:46:08 08> NO~SHIPKSYD~~~U~U
2015-10-07 02:46:12 14>
LO00~6~~?=-~~~{}
2015-10-07 02:46:19 05> Z~MH~~~W~A~~EUZ~ZC
QA13~
2015-10-07 02:46:22 10> 070246~TC
2015-10-07 02:46:24 07> NOTSHIP
M1962!
2015-10-07 02:46:36 09> $,-~-9~- ~~~$~ A
T~ANSATLANTI~KQ~HPIUBMARINE CABLE HAS ~EENUL~ID ON ~~EOSEA
2015-10-07
02:46:41 08> FLOOR JO~NSNG THB FOLLOWING~
2015-10-07 02:46:48 07>
~~AYP~~WN~~N ~~OM~HAL~~~X [HARBOUR], ~~S#
2015-10-07 02:47:01 06> TO THE
NORTM WTLANTIC 4~ 330$2)&~~~3-~=7~ ~~ .8W 44 3 5.~N 63 7~11.9W
~DR~~~
2015-10-07 02:47:01 06> ~
2015-10-07 02:47:07 02> ERMQ~N ~YJ WP
EQMP~W ~R~ C~~~MHR~QK ~~~
2015-10-07 02:47:20 07> ~~MA~P~~LR~Z~GYMPN 6~
5315~6~64&44 581~~0~.5N~6~~53 3=.8.07~~~ 33 39.6!,,/58
2015-10-07
02:48:19 02> 0#~!~~~3~.~~{}HFY~~C~XD~JDC~~~~A~{}~Z~V~~KI~JB~YP~ZLG~YJ~ZA
~MT~~~UW~L~~{}N ~
2015-10-07 02:48:32 05>
~0~#~1(3~&14L~E~U~WOVR~HMJN~)54?~(~~~ 5~~{}S~X
2015-10-07 02:48:47 06>
PAIE REQUE~F~~ ~O~I~{}~T ~ TOESE ~RE~A! [CANCEL]
M1598~~,~~~~{}
2015-10-07 02:48:49 04> LOEM Q~MI~~
2015-10-07 02:48:51
06> $,~.,
2015-10-07 02:50:28 80>)2~ -~~~,~
~~~{}

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band
Reject Filter: 530-1700 Mhz
~~~

Decoder: YaND 6.4 + Studio 1 + VAC
Computer:
Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+
@16m
==========

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11077. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-07 18:26:56 UTC
From: david
Topic: 9398 Message: 11077

Hello All,

Sorry for the late report.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 07, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151006 1810 490 $03N Ixx Piombino,ITA 1833
20151006 1907 490 $03Q SVH Irakleion,GRC 3285
20151006 1840 490 $03Q SVH Irakleion,GRC 3285
20151006 1902 490 $03S FRL La Garde,FRA 1571
20151006 1940 490 $02W EAR Coruna,ESP 1430
20151006 2100 490 $02G CTV Monsanto,POR 1934
20151006 2143 490 $01K TFA Grindavik,ISL 1306
20151006 2158 490 $03L YQV Constanta,ROM 2712
20151006 2200 490 $02M CTQ Porto Santo,MDR 2615
20151006 2203 490 $03M EAV Cabo de la Nao,ESP 1972
20151006 2210 490 $03N Ixx Piombino,ITA 1833
20151006 2252 490 $03R SVL Limnos,GRC 2891
20151006 2301 490 $03S FRL La Garde,FRA 1571
20151006 2312 490 $02T EAC Tarifa,ESP 2205
20151006 2340 490 $02W EAR Coruna,ESP 1430
20151007 0007 490 $02A EAL Las Palmas,CNR 3110
20151007 0011 490 $03B TAH Istanbul,TUR 2920
20151007 0040 490 $03E IQM Mondolfo,ITA 1874
20151007 0100 490 $02G CTV Monsanto,POR 1970
20151007 0130 490 $02J CTH Horta,AZR 2603
20151007 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151007 0210 490 $03N Ixx Piombino,ITA 1833
20151007 0302 490 $03S FRL La Garde,FRA 1571
20151007 0313 490 $02T EAC Tarifa,ESP 2205
20151007 0340 490 $02W EAR Coruna,ESP 1430
20151007 0500 490 $02G CTV Monsanto,POR 1970

20151006 1714 518 $01I SAS Varberg,SWE 1079
20151006 1727 518 $01J SAA Gislovshammar,SWE 1218
20151006 1800 518 $01M Lxx Jeloya,NOR 1021

```
20151006 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151006 1920 518 $03U IQM Mondolfo,ITA 1874
20151006 1950 518 $03X EAV Valencia,ESP 1972
20151006 1958 518 $01X TFA Grindavik,ISL 1306
20151006 2011 518 $19B LGP Bodo,NOR 1609
20151006 2030 518 $02D EAR Coruna,ESP 1430
20151006 2035 518 $03D TAH Istanbul,TUR 2920
20151006 2110 518 $01I SAS Varberg,SWE 1079
20151006 2202 518 $01M Lxx Jeloya,NOR 1021
20151006 2210 518 $01N LFO Orlandet,NOR 1163
20151006 2222 518 $03O 9HD Malta,MLT 2713
20151006 2229 518 $02P CTQ Porto Santo,MDR 2615
20151006 2256 518 $03R ICH La Maddalena,SA,ITA 1950
20151006 2320 518 $03U IQM Mondolfo,ITA 1874
20151006 2334 518 $03V ICI Sellia Marina,ITA 2495
20151006 2348 518 $03W FRL LaGarde,FRA 1571
20151006 2352 518 $01X TFA Grindavik,ISL 1306
20151007 0012 518 $03B 7TA Alger,ALG 2262
20151007 0035 518 $02D EAR Coruna,ESP 1430
20151007 0050 518 $02F CTH Sao Miguel,AZR 2520
20151007 0201 518 $01M Lxx Jeloya,NOR 1021
20151007 0210 518 $01N LFO Orlandet,NOR 1163
20151007 0229 518 $03P 4XO Haifa,ISR 4042
20151007 0230 518 $02P CTQ Porto Santo,MDR 2615
20151007 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151007 0320 518 $03U IQM Mondolfo,ITA 1874
20151007 0338 518 $03V ICI Sellia Marina,ITA 2495
20151007 0345 518 $03W FRL LaGarde,FRA 1571
20151007 0350 518 $03X EAV Valencia,ESP 1972
20151007 0353 518 $01X TFA Grindavik,ISL 1306
20151007 0412 518 $03B 7TA Alger,ALG 2262
20151007 0419 518 $19C LGV Vardo,NOR 2381
20151007 0420 518 $19B LGP Bodo,NOR 1609
20151007 0430 518 $02D EAR Coruna,ESP 1430
```

Best Wishes
David GM8XBZ

11078. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-07 19:24:58 UTC
From: Vincent Schriel
Topic: 9427 Message: 11078

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151006 1737 518 $03J LZW Varna,BUL 1952
20151006 1742 518 $03K SVK Kerkyra,GRC 1804
20151006 1755 518 $20L UGE Arkhangelsk,RUS 2469
20151006 1759 518 $03L SVL Limnos,GRC 2116
20151006 1829 518 $03P 4XO Haifa,ISR 3273
20151006 1840 518 $03Q 9AS Split,HRV 1299
20151006 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151006 1920 518 $03U IQM Mondolfo,ITA 1106
20151006 2030 518 $02D EAR Coruna,ESP 1358
20151006 2133 518 $03J LZW Varna,BUL 1952
20151006 2152 518 $03L SVL Limnos,GRC 2116
20151006 2210 518 $01N LFO Orlandet,NOR 1312
20151006 2229 518 $03P 4XO Haifa,ISR 3273
20151006 2240 518 $03Q 9AS Split,HRV 1299
20151006 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151006 2320 518 $03U IQM Mondolfo,ITA 1106
20151006 2335 518 $03V ICI Sellia Marina,ITA 1730
20151007 0022 518 $03C UTT Odessa,UKR 1976
20151007 0030 518 $02D EAR Coruna,ESP 1358
20151007 0050 518 $03F TAL Antalya,TUR 2673
20151007 0130 518 $03J LZW Varna,BUL 1952
20151007 0156 518 $03L SVL Limnos,GRC 2116
20151007 0210 518 $01N LFO Orlandet,NOR 1312
20151007 0240 518 $03Q 9AS Split,HRV 1299
20151007 0245 518 $04Q VCO Sydney,CAN 4609
20151007 0246 518 $04Q VCO Sydney,CAN 4609
20151007 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151007 0320 518 $03U IQM Mondolfo,ITA 1106
20151007 0333 518 $03V ICI Sellia Marina,ITA 1730
20151007 0353 518 $01X TFA Grindavik,ISL 2047
20151007 0430 518 $02D EAR Coruna,ESP 1358

RAW LOG
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20151006 1737 518 $03J LZW Varna,BUL 1952
2015-10-06 17:37:33 44> {}Q N 030 39 78 E
2015-10-06 17:37:37 39> 43 57 56 N 031 18 88 E
2015-10-06 17:37:41 32> 43 43 11 N 031 21 35 E
2015-10-06 17:37:44 32> 43 31 66 N 031 08 67 E
2015-10-06 17:37:46 33> AND
2015-10-06 17:37:49 33> 43 53 42 N 030 20 87 E
2015-10-06 17:37:53 37> 43 53 37 N 030 31 97 E
2015-10-06 17:37:57 31> 43 47 65 N 030 36 67 E
2015-10-06 17:38:01 41> 43 49 27 N 030 20 68 E
2015-10-06 17:38:02 36> AND
2015-10-06 17:38:06 35> 43 43 03 N02~ 48 71 E
2015-10-06 17:38:10 35> 43 54 05 N030 12 00 E
2015-10-06 17:38:13 26> 43 41 68 N030 44 78 E
2015-10-06 17:38:17 36> 43 37 20 N030 39 01 E
2015-10-06 17:38:20 38> WIDE BERTH REQUESTED.
2015-10-06 17:38:27 31> NN~~D~
2015-10-06 17:38:27 31>
2015-10-06 17:38:27 31>
2015-10-06 17:38:30 30> LCZC JA36
2015-10-06 17:38:32 30> 311730 UTC AUG 15
2015-10-06 17:38:33 28> VARNA RADIO
2015-10-06 17:38:40 26> ON BEHALF OF ROMANIA/~ONSTANTA RADIO
2015-10-06 17:38:46 28> NAVWARN 96/31.08.2015 ROMANIA.BLACK SEA
2015-10-06 17:38:51 28> BEGINNING OF 01.09.2015, THE [DRILLING]
2015-10-06 17:38:57 17> PLATFORM OCEAN ENDEA~~R ESRABLISHE~ IN
2015-10-06 17:39:04 17> PSN:~43 51 00~426~N~030 44 08,276 33.
2015-10-06 17:39:04 17> NNNN

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20151006 1742 518 $03K SVK Kerkyra,GRC 1804
2015-10-06 17:42:33 19> ZCZC KA52
2015-10-06 17:42:36 22> 021740 UTC OCT 15
2015-10-06 17:42:41 25> KERKYRA RADIO NAVWARN 165/15
2015-10-06 17:42:46 19> SUMMARY OF NAVWARNN IN FORCE
2015-10-06 17:42:49 19> AT 021740 UTC OCT~15
2015-10-06 17:42:56 23> 2015: 164,163,162,160,159,128,119,94,
2015-10-06 17:42:57 21> ~ 3,2,1.
2015-10-06 17:43:00 19> 2013: 222.
2015-10-06 17:43:01 17> 20~8:~139.
2015-10-06 17:43:06 13> CAMCEL T~IS MSG 091740 UTC OCT 1~
2015-10-06 17:43:07 12> NNNN

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20151006 1755 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-06 17:55:51 14> ZCZC LA15
2015-10-06 17:55:54 19> 171300 UTC JUN 15
2015-10-06 17:55:59 15> COASTAL [WARNING] [ARKHANGELSK] 16
2015-10-06 17:56:04 19> ONEZHSKIYCAND KANDALAK~HSKIY ZALIVS
2015-10-06 17:56:09 18> ~1. LIGHTS BUOYS RESUMED OPERATION
2015-10-06 17:56:16 22> A. NORTHERN 65-00-00N 035-02-30E
```

2015-10-06 17:56:21 21> B. NORTHERN 65-00-30N 034-57-06E
2015-10-06 17:56:27 16> C. NORTHERN 64-59-57N 034-54-18E
2015-10-06 17:56:33 26> D~ NORTHERN 64-59-46N 034-51-30E
2015-10-06 17:56:38 24> F. NORTHERN 65-00-02N 034-49-15E
2015-10-06 17:56:44 24> 2. ~)~ ?796 `5-4?9-4$ #-,$
2015-10-06 17:56:48 23> 66-21-37N 033-43-53E ESTABLISHED=
2015-10-06 17:56:50 20> NNNN

20151006 1759 518 $03L SVL Limnos,GRC 2116
2015-10-06 17:59:33 58> ZCZC LA80
2015-10-06 17:59:35 60> 061200 UTC OCT 15
2015-10-06 17:59:40 45> LIMNOS RADIO NAVWARN 250/15
2015-10-06 17:59:44 47> -EXTENSION OF ACTIVATION-
2015-10-06 17:59:46 41> NW AIGAIO SEA.
2015-10-06 17:59:51 36> 1) FIRING EXERCISES.
2015-10-06 17:59:55 33> `~0`-5#974-, FIRING AREA
2015-10-06 18:00:01 31> FROM 090700~TO ~9~300 U~~ OCT 15
2015-10-06 18:00:25 48> ~N~ AR~A BOUFD~D~~~PO~EZ~AFMP~~~Q
2015-10-06 18:00:28 50> ~N~C MA99
2015-10-06 18:00:30 52> ~50647 UTC OCT 15
2015-10-06 18:00:36 48> INORW~GIAN NAV. [WARNING] 614/20~5
2015-10-06 18:00:38 44> ~ C~ART~~Y
2015-10-06 18:00:42 42> N ARE~ KRAGEROUFJODDN
2015-10-06 18:00:56 46> UV~~B~~~AU~{}U~E IS [INOPERATIVE].O~NN~NO~~IK
2015-10-06 18:00:58 45> ZC~~ ~~89
2015-10-06 18:01:01 50> H221841 UTC SEP 15
2015-10-06 18:01:06 54> NORWEGIAN NAV. WARNING 596/2015
2015-10-06 18:01:08 58> CHART 4
2015-10-06 18:01:12 59> AREA NORDRE OSLOFJORD
2015-10-06 18:01:21 52> KALVOEYA, [LOWER] LEADING LIGHT 59-52.9N
010-32.3E IS UNLIT.
2015-10-06 18:01:22 46> NNNN

20151006 1829 518 $03P 4XO Haifa,ISR 3273
2015-10-06 18:29:53 27>
{}AAAAAA~~~~~L~~~~J~~~~~~~~{}K~~QS~~~~~X~CF~~TF~AA~~LCS~QBBJ~NZ~~I~~~{}B
~A~L
2015-10-06 18:30:40 42>
~~~~WC~~~W~!+~~~53~~~~{}YAAZB~~~~~CT~WWB~~~~~{}~C~~Z~~KB~~~T~~
A~~~~~~{}AIFA
2015-10-06 18:30:40 42>
2015-10-06 18:30:44 36> NAVAREA III 000329
2015-10-06 18:30:44 36>
2015-10-06 18:30:44 36>
2015-10-06 18:30:46 27> 19.08.2015 0630Z
2015-10-06 18:30:50 35> N.T.M. 38/2015
2015-10-06 18:30:50 35>
2015-10-06 18:30:51 40> SABJECT:
2015-10-06 18:30:57 41> ASHDOD POR~,PILOT BOARDING POSITION-
~~~~

2015-10-06 18:31:00 39> CHANGE LOCATION.
2015-10-06 18:31:00 39>
2015-10-06 18:31:04 43> CHARTS AFFECTED:
2015-10-06 18:31:10 41> SURVEY OF ISRAEL - CHARTS NO. 1, 23,325
2015-10-06 18:31:14 36> B.A. CHARTS NO. 2634,1591
2015-10-06 18:31:14 36>
2015-10-06 18:31:20 52> THIS IS TO ADVISE ALL MARINERS THAT PILOT
2015-10-06 18:31:25 57> BOARDING POSITION ASHDOD PORT,
2015-10-06 18:31:30 53> CHANGED LOCATION TO POSITION:
2015-10-06 18:31:34 35> 31 51.82N 034 37.12E
2015-10-06 18:31:35 31> ISR AUTH.
2015-10-06 18:31:36 34> NNNN

20151006 1840 518 $03Q 9AS Split,HRV 1299
2015-10-06 18:40:43 74> ZCZC QA44
2015-10-06 18:40:44 76> 021440 UTC OCT
2015-10-06 18:40:58 82> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-06 18:40:58 82> 31
2015-10-06 18:40:58 82>
2015-10-06 18:41:10 82> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-06 18:41:19 84> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-06 18:41:28 84> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-06 18:41:28 84>
2015-10-06 18:41:29 84> NNNN

20151006 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-06 18:50:21 88> ZCZC RE53
2015-10-06 18:50:24 89> 061850 UTC OCT 15
2015-10-06 18:50:27 91> LA MADDALENA RADIO
2015-10-06 18:50:27 91>
2015-10-06 18:50:39 91> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-06 18:50:41 91> T 18/UTC OF 06/10/2015
2015-10-06 18:50:48 90> AND VALID UP TO 06/UTC OF 07/10/2015
2015-10-06 18:50:50 91> 1. WARNINGS:
2015-10-06 18:51:00 90> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
ADRIATIC SEA, NORTHERN
2015-10-06 18:51:00 90>
2015-10-06 18:51:05 90> ADRIATIC SEA AND NORTH BALEARI SEA.
2015-10-06 18:51:15 90> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-10-06 18:51:17 90>
2015-10-06 18:51:27 90> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL AND
SOUTHERN TYRRHENIAN EAST
2015-10-06 18:51:27 90>

2015-10-06 18:51:37 90> SIDE, CENTRAL ADRIATIC SEA, NORTHERN ADRIATIC
SEA, NORTH BALEARI SEA
2015-10-06 18:51:38 90>
2015-10-06 18:51:42 90> AND LEVANTINE BASIN SEA.
2015-10-06 18:51:42 90>
2015-10-06 18:51:52 90> GALES UNDER COURSE: -NORTHWESTERLY 7 ON AEGEAN
AND SOUTH CRETE SEAS.
2015-10-06 18:52:01 90> GALES FORECAST: -NORTHWESTERLY 8 ON CORSICAN SEA,
2015-10-06 18:52:01 90>
2015-10-06 18:52:11 90> -WESTERLY 7 ON SARDINIAN SEA, CENTRAL TYRRHENIAN
SEA AND SOUTHERN
2015-10-06 18:52:11 90>
2015-10-06 18:52:13 90> TYRRHENIAN SEA,
2015-10-06 18:52:13 90>
2015-10-06 18:52:20 91> -NORTHWESTERLY 9 ON NORTH BALEARI SEA.
2015-10-06 18:52:23 91> 2. WEATHER SITUATION:
2015-10-06 18:52:32 91> INSTABILITY AREA AROUND BALEARIC ISLANDS IS
MOVING EASTWARDS.
2015-10-06 18:52:32 91>
2015-10-06 18:52:44 91> INSTABILITY AREA ON NORTH-CENTRAL ADRIATIC SEAS
IS MOVING EASTWARDS.
2015-10-06 18:52:44 91>
2015-10-06 18:52:54 92> A PRESSURE FIELD OVER ALL ITALIAN SEAS IS
DECREASING. INSTABILITY
2015-10-06 18:52:54 92>
2015-10-06 18:52:56 92> AREA AROUND CYPRUS.
2015-10-06 18:53:06 91> 3. FORECAST TO 06/UTC OF 07/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-06 18:53:16 92> LIGURIAN SEA: VARIABLE 4 LOCALLY INCREASING
WESTERLY SOUTH SECTOR
2015-10-06 18:53:16 92>
2015-10-06 18:53:26 92> -PARTLY CLOUDY WORSENING ISOLATED THUNDERSTORMS
-MODERATE VISIBILITY
2015-10-06 18:53:26 92>
2015-10-06 18:53:36 92> LOCALLY BAD -SLIGHT SEA /OUTLOOK: WESTERLY 5
-LOCAL RAIN.
2015-10-06 18:53:47 92> NORTHERN TYRRHENIAN SEA: SOUTHERLY 4 -PARTLY
CLOUDY WORSENING
2015-10-06 18:53:47 92>
2015-10-06 18:53:57 92> ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
DECREASING -SLIGHT SEA
2015-10-06 18:53:57 92>
2015-10-06 18:54:04 92> /OUTLOOK: NORTHWESTERLY 5 -PARTLY CLOUDY.
2015-10-06 18:54:14 93> CENTRAL TYRRHENIAN WEST SIDE: WESTERLY 7
INCREASING -PARTLY CLOUDY
2015-10-06 18:54:14 93>
2015-10-06 18:54:24 93> WORSENING RAIN -GOOD VISIBILITY DECREASING
-MODERATE SEA /OUTLOOK:
2015-10-06 18:54:26 93>
2015-10-06 18:54:29 93> WESTERLY 8 -PARTLY CLOUDY.

2015-10-06 18:54:41 93> CENTRAL TYRRHENIAN EAST SIDE: WESTERLY 4
BECOMING 7 -PARTLY CLOUDY
2015-10-06 18:54:41 93>
2015-10-06 18:54:51 93> WORSENING ISOLATED THUNDERSTORMS -GOOD
VISIBILITY DECREASING -SLIGHT
2015-10-06 18:54:51 93>
2015-10-06 18:55:02 93> SEA QUICKLY INCREASING /OUTLOOK: WESTERLY 7
-ISOLATED THUNDERSTORMS.
2015-10-06 18:55:12 93> SOUTHERN TYRRHENIAN WEST SIDE: WESTERLY 7
-PARTLY CLOUDY WORSENING
2015-10-06 18:55:12 93>
2015-10-06 18:55:24 93> -GOOD VISIBILITY -SLIGHT SEA QUICKLY INCREASING
/OUTLOOK: WESTERLY 7
2015-10-06 18:55:24 93>
2015-10-06 18:55:26 92> -PARTLY CLOUDY.
2015-10-06 18:55:37 93> SOUTHERN TYRRHENIAN EAST SIDE: ESTERLY 5
BECOMING 7 -PARTLY CLOUDY
2015-10-06 18:55:37 93>
2015-10-06 18:55:46 93> WORSENING THUNDERSTORMS -GOOD VISIBILITY
DECREASING -SLIGHT SEA
2015-10-06 18:55:47 93>
2015-10-06 18:55:58 93> QUICKLY INCREASING /OUTLOOK: WESTERLY 7
-ISOLATED THUNDERSTORMS.
2015-10-06 18:56:08 92> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-06 18:56:18 92> LIGURIAN SEA: NORTHEAST 3 SEA 4/NORTHEAST 4 SEA
3/NORTHEAST 4 SEA
2015-10-06 18:56:19 92>
2015-10-06 18:56:23 91> 3/NORTHEAST 5 SEA 3,
2015-10-06 18:56:33 93> NORTHERN TYRRHENIAN SEA: SOUTH 3 SEA 3/NORTHWEST
2 SEA 2/NORTHWEST
2015-10-06 18:56:34 93>
2015-10-06 18:56:38 93> 3 SEA 2/EAST 2 SEA 2,
2015-10-06 18:56:49 92> CENTRAL TYRRHENIAN WEST SIDE: WEST 3 SEA 3/NORTH
1 SEA 2/EAST 2 SEA
2015-10-06 18:56:49 92>
2015-10-06 18:56:53 93> 2/SOUTH 4 SEA 2,
2015-10-06 18:57:04 92> CENTRAL TYRRHENIAN EAST SIDE: WEST 5 SEA
4/NORTHWEST 3 SEA 3/EAST 2
2015-10-06 18:57:04 92>
2015-10-06 18:57:08 92> SEA 2/SOUTH 3 SEA 2,
2015-10-06 18:57:19 91> SOUTHERN TYRRHENIAN WEST SIDE: WEST 5 SEA 4/WEST
3 SEA 3/WEST 3 SEA
2015-10-06 18:57:19 91>
2015-10-06 18:57:23 92> 3/EAST 4 SEA 3,
2015-10-06 18:57:33 93> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWEST 4 SEA
4/WEST 3 SEA
2015-10-06 18:57:33 93>
2015-10-06 18:57:40 92> 3/SOUTHEAST 1 SEA 3/EAST 4 SEA 2,
2015-10-06 18:57:40 92>

2015-10-06 18:57:42 92> END METEOMAR.
2015-10-06 18:57:43 71> NNNN

20151006 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-06 19:20:22 81> ZCZC UE87
2015-10-06 19:20:24 81> 061920 UTC OCT 15
2015-10-06 19:20:27 80> MONDOLFO RADIO
2015-10-06 19:20:27 80>
2015-10-06 19:20:38 78> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-06 19:20:42 76> T 18/UTC OF 06/10/2015
2015-10-06 19:20:47 76> AND VALID UP TO 06/UTC OF 07/10/2015
2015-10-06 19:20:49 76> 1. WARNINGS:
2015-10-06 19:20:59 77> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
ADRIATIC SEA, NORTHERN
2015-10-06 19:20:59 77>
2015-10-06 19:21:04 73> ADRIATIC SEA AND NORTH BALEARI SEA.
2015-10-06 19:21:16 63> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-10-06 19:21:16 63>
2015-10-06 19:21:26 67> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL AND
SOUTHERN TYRRHENIAN EAST
2015-10-06 19:21:26 67>
2015-10-06 19:21:37 62> SIDE, CENTRAL ADRIATIC SEA, NORTHERN ADRIATIC
SEA, NORTH BALEARI SEA
2015-10-06 19:21:37 62>
2015-10-06 19:21:52 49> AND LDVANTI~~TOA~IO~Y ~G~X~~~{}QUQY~YQLYZ~~
V~P~ZB~LQI
2015-10-06 19:21:55 52> ~U~LX~~QZP
2015-10-06 19:21:57 62> XT~YLX~~~RQFQP
2015-10-06 19:21:57 62> ~U
2015-10-06 19:22:00 67> LU{}
2015-10-06 19:22:10 71> AWESTERLY 7 ON SARDINIAN SEA, CENTRAL TYRRHENIAN
SEA AND SOUTHERN
2015-10-06 19:22:10 71>
2015-10-06 19:22:13 71> TYRRHENIAN SEA,
2015-10-06 19:22:13 71>
2015-10-06 19:22:19 72> -NORTHWESTERLY 9 ON NORTH BALEARI SEA.
2015-10-06 19:22:23 74> 2. WEATHER SITUATION:
2015-10-06 19:22:32 74> INSTABILITY AREA AROUND BALEARIC ISLANDS IS
MOVING EASTWARDS.
2015-10-06 19:22:32 74>
2015-10-06 19:22:43 77> INSTABILITY AREA ON NORTH-CENTRAL ADRIATIC SEAS
IS MOVING EASTWARDS.
2015-10-06 19:22:43 77>
2015-10-06 19:22:53 79> A PRESSURE FIELD OVER ALL ITALIAN SEAS IS
DECREASING. INSTABILITY
2015-10-06 19:22:53 79>
2015-10-06 19:22:55 79> AREA AROUND CYPRUS.

2015-10-06 19:23:06 79> 3. FORECAST TO 06/UTC OF 07/10/2015 AND 12 HOURS OUTLOOK:
2015-10-06 19:23:14 81> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 4 LOCALLY INCREASING
2015-10-06 19:23:14 81>
2015-10-06 19:23:24 83> NORTHEASTERLY OVER TRIESTE GULF -ISOLATED THUNDERSTORMS WEAKENING
2015-10-06 19:23:24 83>
2015-10-06 19:23:34 83> -MODERATE VISIBILITY LOCALLY BAD -SMOOTH SEA INCREASING /OUTLOOK:
2015-10-06 19:23:34 83>
2015-10-06 19:23:42 82> NORTHWESTERLY 6 -ISOLATED THUNDERSTORMS.
2015-10-06 19:23:52 83> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 4 LOCALLY INCREASING -ISOLATED
2015-10-06 19:23:52 83>
2015-10-06 19:24:02 82> THUNDERSTORMS WEAKENING -MODERATE VISIBILITY LOCALLY BAD -SMOOTH SEA
2015-10-06 19:24:03 82>
2015-10-06 19:24:11 82> INCREASING /OUTLOOK: VARIABLE 4 -THUNDERSTORMS.
2015-10-06 19:24:11 82>
2015-10-06 19:24:21 83> SOUTHERN ADRIATIC SEA: VARIABLE 3 BECOMING SOUTHERLY AND INCREASING
2015-10-06 19:24:21 83>
2015-10-06 19:24:33 84> -SHOWERS -GOOD VISIBILITY DECREASING -SMOOTH SEA /OUTLOOK: SOUTHERLY
2015-10-06 19:24:34 84>
2015-10-06 19:24:35 84> 4 -SHOWERS.
2015-10-06 19:24:45 84> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-06 19:24:56 85> NORTHERN ADRIATIC SEA: NORTHEAST 4 SEA 3/NORTH 4 SEA 3/NORTHEAST 4
2015-10-06 19:24:56 85>
2015-10-06 19:25:00 85> SEA 3/EAST 3 SEA 2.
2015-10-06 19:25:12 91> CENTRAL ADRIATIC SEA: NORTHWEST 4 SEA 3/NORTHWEST 4 SEA 3/NORTHWEST
2015-10-06 19:25:12 91>
2015-10-06 19:25:17 90> 3 SEA 2/NORTHWEST 1 SEA 2,
2015-10-06 19:25:27 89> SOUTHERN ADRIATIC SEA: NORTHWEST 5 SEA 3/NORTHWEST 2 SEA
2015-10-06 19:25:27 89>
2015-10-06 19:25:33 90> 2/NORTHWEST 2 SEA 2/EAST 2 SEA 2,
2015-10-06 19:25:33 90>
2015-10-06 19:25:35 90> END METEOMAR.
2015-10-06 19:25:37 63> NNNN

20151006 2030 518 $02D EAR Coruna,ESP 1358
2015-10-06 20:30:18 56> ZCZC DE96
2015-10-06 20:30:22 62> 06 2009 UTC OCT 15
2015-10-06 20:30:25 59> WEATHER BULLETIN

2015-10-06 20:30:25 59>
2015-10-06 20:30:26 56> NR
2015-10-06 20:30:26 56>
2015-10-06 20:30:35 40> [ISSUED] AT 2000 UTC ON TUESDAY &6 [OCTOBER] 2015
2015-10-06 20:30:35 40>
2015-10-06 20:30:41 23> VALID UNTILTHURSDAY ~08 AT 20~0 ~UTC
2015-10-06 20:30:41 23> ~
2015-10-06 20:30:46 13> GALE WARNINGS: NONET.
2015-10-06 20:30:46 13>
2015-10-06 20:30:55 35> GENERAL SYNOPSIS A~ 12 UTC TUESDAY 6 AND EVOLUTION.
2015-10-06 20:30:56 42>
2015-10-06 20:31:12 56> LOW 50N 02W 992 EXPECTED 57N 01E 1008 BY 071800
UTC. AT 071200UTC, HURACAN JO
2015-10-06 20:31:28 51> AQUIN LOCATED 41N 48W, AND EXPECTED AS
EXTRATROPICAL STORM 43N 32W BY 081200U
2015-10-06 20:31:34 52> TC. HIGH 1022 AT AZORES,
2015-10-06 20:31:36 53> QSTNR AND NC.
2015-10-06 20:31:36 53>
2015-10-06 20:31:39 48> 24 HOURS FCST
2015-10-06 20:31:39 48>
2015-10-06 20:31:54 50> GRAN SOL: W OR NW 5 OR 6 DECR 3 OR 4 LATER. MOD
OR ROUGH BECMG SLGT OR SMOOTH
2015-10-06 20:32:05 45> LATER. W OR NW 3 (OR 4 M [SWELL]. MOD OR GOO~~
~CN~ POO~.
2015-10-06 20:32:05 45>
2015-10-06 20:32:20 29> PAZENN: W OR NW ~5:?O~ ~~DEII 3:3O~
45[LAGER|LATER]. MOD OR ROIGH BKC~G SLG~ OR SMOOT
2015-10-06 20:32:32 43> ~~LATALV. W OR N~ 3 OR 4 M SWELL. YMOD OR GOOD,
OCNL POOR.
2015-10-06 20:32:32 43>
2015-10-06 20:32:34 46> IROISE:
2015-10-06 20:32:43 31> NW 5 OR 6~ OCNL 7 AL [FIRST], DECR 3~ 5D~
2015-10-06 20:33:01 13> 4 [LATER]. MOD O~ ROUGH BECMG S~GT O~ SMOOTH
LATE~T~M W~OD N~ ~&~~ 1~~~{}OCM~T
2015-10-06 20:33:02 13> M~~~0~/~
2015-10-06 20:34:13 38> ~{}NJ~F~JU~ N~~DU ~Z~~$~~$~{}C~~A~~XLDW.~~O~
O~C~OD~~~~{}EC23 ~~. `23)). ~MOD
2015-10-06 20:34:16 45> OR GO~D, OCNL POOR.
2015-10-06 20:34:16 45>
2015-10-06 20:34:32 47> FINISTERRE: MAINLY W OR NW 2 TO (4. SMOOTH
OR~SLG~. ~ OR NW 3 OR 24 M SWELL.
2015-10-06 20:34:34 41> MAINLY GOOD.
2015-10-06 20:34:34 41>
2015-10-06 20:34:49 33> [CANTABRICO]: NW V5~~~~R /, OCNL 7,~~DECR G3 O~
4 LATER. MOD OR ROUGH ECMG SMOO
2015-10-06 20:35:01 45> TH OR SLGT LATAR. ~~W OR NWT3~OR ~,~M~SWEHL~.
MAINLY GOOD.
2015-10-06 20:35:01 45>
2015-10-06 20:35:04 29> ~~094595~ 7~CO~CN~ ~E
2015-10-06 20:35:21 13> ~ DT~J~AW~~~~{} CHA~LER~~B

2015-10-06 20:35:22 14> NNNN

20151006 2133 518 $03J LZW Varna,BUL 1952
2015-10-06 21:33:58 39> ZCZC JA6&
2015-10-06 21:34:38 42> 281730 UTC JUL 1~~~=-~~~{}R~ PINIOU BEO44 17
15,359 N 028 49 47,854 E
2015-10-06 21:35:33 32> 44 16 80,549 N~0~~ 49 0~~~-~~~{}T ROMANIA.~$7)~,-
2015-10-06 21:35:35 32> ~1.
2015-10-06 21:35:55 43> [CANCEL] ~W 92~21.12.200& PO~~~~~WB~{}PWO RTNUO E.
2015-10-06 21:35:56 45> NNNN

20151006 2152 518 $03L SVL Limnos,GRC 2116
2015-10-06 21:52:14 61> ZCZC LA61
2015-10-06 21:52:18 66> 211440 UTC SEP 15
2015-10-06 21:52:23 67> LIMNOS RADIO NAVWARN 231/15
2015-10-06 21:52:26 60> NE AIGAIO SEA
2015-10-06 21:52:27 60> LESVOS ISLAND
2015-10-06 21:52:32 58> TOMARIA ISLETS-PANAGIA ISLET [LIGHT]
2015-10-06 21:52:37 59> 39-19~, 0~6-27E UNLIT
2015-10-06 21:52:38 58> NNNN

20151006 2210 518 $01N LFO Orlandet,NOR 1312
2015-10-06 22:10:46 34> ZCZC NA61
2015-10-06 22:10:50 32> 061858 UTC OCT 15
2015-10-06 22:10:55 30> NORWEGIAN NAV. WARNING 616/2015`
2015-10-06 22:10:58 27> 08 ~#-45 48
2015-10-06 22:11:00 32> AREA RISVAERFJORDEN
2015-10-06 22:11:08 36> RYPAAN LIGHT 64-58.9N 011-35.7E IS UNLIT.
2015-10-06 22:11:08 36> NNNN

20151006 2229 518 $03P 4XO Haifa,ISR 3273
2015-10-06 22:29:17 42> ZCZC PA86
2015-10-06 22:29:21 48> 06 OCT 2015 22.30 UTC
2015-10-06 22:29:23 44> RCC-HAIFA
2015-10-06 22:29:26 46> NAVAREA III 000329
2015-10-06 22:29:26 46>
2015-10-06 22:29:27 50>
2015-10-06 22:29:28 46> 09/09/2015
2015-10-06 22:29:31 44> NTM 44/2015
2015-10-06 22:29:31 44>
2015-10-06 22:29:35 47> SUBJECT: HAIFA BAY -
2015-10-06 22:29:38 36> POSITIONING~11 NEW BUOYS
2015-10-06 22:29:45 39> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-06 22:29:45 39>
2015-10-06 22:29:47 38> CHARTS [AFFECTED]:
2015-10-06 22:29:52 36> SURVEY OF ISRAEL- CHRTS 1, 305
2015-10-06 22:29:56 25> B:A CHART 1585.

2015-10-06 22:29:56 25>
2015-10-06 22:30:00 21> THIS IS TO ADVISE ALL MAR~~4`
2015-10-06 22:30:49 84> 5#-5 11 BUOYS WILL BE LOCATED~ ~~
~HE~~{}K~=$:!~~~8-~~~{}UCZS~~&#~=~~3~~&~{}

20151006 2240 518 $03Q 9AS Split,HRV 1299
2015-10-06 22:40:44 78> ZCZC QA44
2015-10-06 22:40:47 78> 021440 UTC OCT
2015-10-06 22:41:00 79> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-06 22:41:00 79> 31
2015-10-06 22:41:00 79>
2015-10-06 22:41:12 78> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-06 22:41:21 80> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-06 22:41:30 81> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-06 22:41:30 81>
2015-10-06 22:41:31 80> NNNN

20151006 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-06 22:50:23 78> ZCZC RA43
2015-10-06 22:50:25 78> 062250 UTC OCT 15
2015-10-06 22:50:28 78> LA MADDALENA RADIO
2015-10-06 22:50:29 78>
2015-10-06 22:50:34 80> COASTAL WARNING NR. 472/15 SEP 30
2015-10-06 22:50:41 78> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-10-06 22:50:45 73> 44 04.553`N - 009 40.214`E
2015-10-06 22:50:50 73> 44 05.415`N - 009 41.616`E
2015-10-06 22:50:54 73> 44 03.867`N - 009 43.731`E
2015-10-06 22:50:59 63> 44 04.922`N - 009 4~.431`E
2015-10-06 22:51:03 63> 44 02.758`N - 009 47.981`E
2015-10-06 22:51:08 70> 44 00.950`N - 009 44.985`E
2015-10-06 22:51:19 52> FROM 05 OCT 2015 UNTILL 15 OCT 2015 FROM 0600
UTC UNTILL 2000 UTC
2015-10-06 22:51:27 38> SHIMPING- FISHING AND EVERY SURFACE AND SUBSU~FACE
2015-10-06 22:51:36 41> ACTIVITY IS [DANGEROUS] DUE~TO
[MILITARY]~ACTIVITIES WITH UNDERWATER
2015-10-06 22:51:38 47> EQUIPMENTS.
2015-10-06 22:51:48 34> ALL TRANSITTING SHIP BEWARE AND KE~P A SAFETY
DISTANCE NOT LESS TH~N
2015-10-06 22:51:53 42> T~,5~$,~ ~4~.~7,85 8, 9034-589,`~.
2015-10-06 22:51:53 42>
2015-10-06 22:51:53 42>
2015-10-06 22:51:55 48> NNNN

20151006 2320 518 $03U IQM Mondolfo,ITA 1106

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2015-10-06 23:20:22 91> ZCZC UA92
2015-10-06 23:20:24 92> 062320 UTC OCT 15
2015-10-06 23:20:27 93> MONDOLFO RADIO
2015-10-06 23:20:27 93>
2015-10-06 23:20:28 93> SIRS,
2015-10-06 23:20:28 93>
2015-10-06 23:20:37 93> THE ACTIVITY FOR OCT 06TH 2015 IS CANCELED AGAIN,
2015-10-06 23:20:48 93> FINAL DATE IS OCT 12TH AND 14TH 2015 FROM 1300LT
TO 1700LT (1100 UTC
2015-10-06 23:20:51 93> TO 1500 UTC)
2015-10-06 23:20:58 94> FIRING EXERCISE IN RADIUS 5 NM FROM POSTITION:
2015-10-06 23:20:58 94>
2015-10-06 23:21:01 93> LAT 45 12,70`N
2015-10-06 23:21:03 93> LONG 012 52,70`E
2015-10-06 23:21:04 93>
2015-10-06 23:21:13 94> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE
2015-10-06 23:21:20 93> DESIGNATED AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-10-06 23:21:21 93> NNNN

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20151006 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-06 23:35:19 65> ZCZC VA97
2015-10-06 23:35:21 65> 062330 UTC OCT 15
2015-10-06 23:35:25 62> SELLIA MARINA RADIO
2015-10-06 23:35:25 62>
2015-10-06 23:35:30 61> COASTAL WARNING 423/15 OCT 04
2015-10-06 23:35:35 64> NORTHERN IONIAN SEA - TARANTO.
2015-10-06 23:35:44 69> DAY 05-06-07-08 OCTOBER 2015 FROM 06.00 GMT TO
14.30 GMT,
2015-10-06 23:35:54 75> WILL CARRY OUT SMALL WEAPONS FIRING IN `SAN
VITO` RANGE-ZONE
2015-10-06 23:35:59 73> BOUNDED BY THE FOLLOWING POINTS:
2015-10-06 23:36:03 72> 40 24 13N - 17 13 49E,
2015-10-06 23:36:07 71> 40 22 30N - 17 11 30E,
2015-10-06 23:36:10 65> 40 21 42N - 17 12 42E,
2015-10-06 23:36:14 68> 40 21 32N - 17 14 30E,
2015-10-06 23:36:18 57> 40 22 00N - 17 16 00E,
2015-10-06 23:36:22 53> 40 24 05N - 17 14 10E.
2015-10-06 23:36:29 59> TRANSIT, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-10-06 23:36:29 59>
2015-10-06 23:36:31 60>
2015-10-06 23:36:31 60> NNNN

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20151007 0022 518 $03C UTT Odessa,UKR 1976
2015-10-07 00:22:15 47> ZCZC CA81
2015-10-07 00:22:19 42> 700830 UTC SEP 15
2015-10-07 00:22:25 50> UKRAINE COASTAL WARNING 475/15 ODESA
2015-10-07 00:22:28 42> BLACK SEA
2015-10-07 00:22:28 42>
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2015-10-07 00:22:33 43> 1.GUNNERY EXERCISES
2015-10-07 00:22:38 55> OF RUSSIAN BLACK SEA FLEET
2015-10-07 00:22:43 44> 05 TH~U 10 O~T~~~
2015-10-07 00:22:48 50> FAOM 0500 TILL 1700 UTC
2015-10-07 00:22:56 46> [NAVIGATION] DANGEROUS IN AREA BOUNDED BY
2015-10-07 00:22:59 49> 44-14 N 032-38 E
2015-10-07 00:23:03 50> 44-30 N 032-18 E
2015-10-07 00:23:08 42> 44-239N 032-52 E
2015-10-07 00:23:12 45> 44-28 N 033-07 E
2015-10-07 00:23:14 40> WGS-84 DATUM
2015-10-07 00:23:22 44> 2.CANCEL THIS MSG 101800 UTC OCT 15
2015-10-07 00:23:23 38>
2015-10-07 00:23:23 38>
2015-10-07 00:23:25 33> NNNN

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20151007 0030 518 $02D EAR Coruna,ESP 1358
2015-10-07 00:30:19 71> ZCZC DA74
2015-10-07 00:30:22 66> 03 1931 UTC OCT 15
2015-10-07 00:30:25 62> COASTAL WARNING
2015-10-07 00:30:25 62>
2015-10-07 00:30:26 62> ~R/34(0/15
2015-10-07 00:30:27 59>
2015-10-07 00:30:30 53> SPAIN~NW COAST
2015-10-07 00:30:50 42> [GREEN] LIGHT BUO~, FLASH EVERY ~:~~~3~~{}I~
VICN~N~~~KHZ~US~~~~GBF~~{}N

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20151007 0050 518 $03F TAL Antalya,TUR 2673
2015-10-07 00:50:23 29> ZCZC FE52
2015-10-07 00:50:26 34> 070050 UTC OCT 15
2015-10-07 00:50:28 32> ANTALYA TURK RADIO
2015-10-07 00:50:33 37> PART 1: NO GALE WARNING
2015-10-07 00:50:38 26> PART 2: [SYNOPSIS] OF SURFACE
2015-10-07 00:50:42 25> [WEATHER] CHART 061800 UTC
2015-10-07 00:50:47 33> A 10~4 MB LOW OVER ANATOLIA
2015-10-07 00:50:51 26> COLD FRONT EX~E~NDING
2015-10-07 00:50:52 25> TO TAURUS
2015-10-07 00:50:55 25> PART ~EC FO~ECASG
2015-10-07 00:50:57 23> ~ORT~W~ [HOURS]
2015-10-07 00:51:00 18> FOR ~AUTUS
2015-10-07 00:51:03 20> ~THUNDERS~OWERS IN EAST
2015-10-07 00:51:06 23> WESTTOR SOUTHET
2015-10-07 00:51:10 21> 2BR 44INNEAS~
2015-10-07 00:51:12 25> D~EFT OR NOJ~HWEST
2015-10-07 00:51:15 27> 2 R 4 IN WEST
2015-10-07 00:51:16 26>
2015-10-07 00:51:16 26> NNN~
2015-10-07 00:51:17 22>
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20151007 0130 518 $03J LZW Varna,BUL 1952
2015-10-07 01:30:14 42> ZCZC J~51 [IMPORTANT]
2015-10-07 01:30:16 34> 061125 UTC OCT 15
2015-10-07 01:30:19 34> VARNA RADIO
2015-10-07 01:30:21 36> ON BEHALF OF ROMANIA
2015-10-07 01:30:24 45> CONSTANTA RADIO
2015-10-07 01:30:25 39>
2015-10-07 01:30:28 38> NEAR GALE WARNING NR.31
2015-10-07 01:30:33 35> #~!~~,~~~{}[BLACK] SEA
2015-10-07 01:30:39 50> (AREA :43,50 N45,50 N 29 E32E)
2015-10-07 01:30:39 50>
2015-10-07 01:30:44 45> VALID FROM 07.10.2&~=06.00 UTC TO
2015-10-07 01:30:48 42> 08.10.2015 15.00 UBC
2015-10-07 01:30:48 42>
2015-10-07 01:30:54 55> NE-ERN WIND,FORCE 5 TO 6 B,
2015-10-07 01:30:59 45> AT TIMES 7~B ESPECIALLY OFFSHORE.
2015-10-07 01:31:04 35> SEASTATE 3 TO 5 ~,~-4 5#3 :9-`5
2015-10-07 01:31:08 47> -,$ 4 TO 6 OFFSHORE.
2015-10-07 01:31:09 45>
2015-10-07 01:31:12 44> CONSTANTA ME~E~
2015-10-07 01:31:12 44> NNN~
2015-10-07 01:31:18 51> ~
2015-10-07 01:31:18 51>
2015-10-07 01:31:18 51>
2015-10-07 01:31:21 44> ~CZ~~OA1~
2015-10-07 01:31:23 45> 051330 UTC JUN 15
2015-10-07 01:31:26 46> VARNA RADIO
2015-10-07 01:31:37 38> ON BEHALF OF ROMANI~~XCO~S~~NTA ~A~~OV~NAVWARM
~T~~PTM~~MW~U~~~{}TOM~S.
2015-10-07 01:31:41 40> MAMAIA.~-$8Y).PERIBOINA
2015-10-07 01:31:47 38> [OCEANOGRAPHIC] AND [HYDROGRAPHIC]~G~EARCH
2015-10-07 01:31:52 44> BY [SHIPS] SHAD~W 1,EXPLORER 02895 ~ND
2015-10-07 01:31:58 48> 02700-SN FM 04.06.2015 TO 20.12.2015
2015-10-07 01:32:01 47> IN AREAS:
2015-10-07 01:32:05 53> 44 09 24,54 N 02840 10,57 E
2015-10-07 01:32:10 44> 44 10 43,75 N 02840 15,55 E
2015-10-07 01:32:15 40> 44 10 44,52 N 02839 53~-5~E
2015-10-07 01:32:16 39> 44 70 27,37~~
2015-10-07 01:32:29 39> 8 ~~~~5~~{}QPRQO~3:N 0283.~56,85=EB~~RIQP QWNWU
N 02839 49,44 E
2015-10-07 01:32:33 37> 44 10 10,88 N 02839 37,93 E
2015-10-07 01:32:43 36> 44 0+ ~1,&1 N 02839 30,86 E~~44 09 24,84 N~0284~
01,07 E
2015-10-07 01:32:43 36> AND
2015-10-07 01:32:48 38> 44 13 30,19~N~028 38 03,30 E
2015-10-07 01:32:53 44> 44 17 05,45 N 028~37 32,68 E
2015-10-07 01:32:56 50> 44 17 05,11 N 028 37 23,86 E
2015-10-07 01:33:01 57> 44 16 24,32 N 028 37 18,84 E
2015-10-07 01:33:06 53> 44 15 06,41 N 028 37 20,89 E
2015-10-07 01:33:12 57> 44 13 49,62 N 028 37 45,97 E
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2015-10-07 01:33:17 58> 44 13 28,47 N 028 37 57,94 E
2015-10-07 01:33:17 58> AND
2015-10-07 01:33:22 55> 44 34 ~5,66 N 028 53 30,00 E
2015-10-07 01:33:27 58> 44 34 23,77N 028 54 24,87 E
2015-10-07 01:33:30 60> 44 33 57,82 N 028 54 23,11 E
2015-10-07 01:33:35 64> 44 33 59,72 N 028 53 28,25 E
2015-10-07 01:33:37 62> AND
2015-10-07 01:33:42 62> 44 37 05,10 N 028 55 13,28 E
2015-10-07 01:33:46 62> WRR EU PWNOP N 028 56 16,40 E
2015-10-07 01:33:51 59> 44 36 28,85 N 028 56 13,66 E
2015-10-07 01:33:56 61> 44 36 25,06 N 028 55 10,55 E.
2015-10-07 01:33:59 68> WIDE BERTH REQUESTED.
2015-10-07 01:34:01 66> NNNN

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20151007 0156 518 $03L SVL Limnos,GRC 2116
2015-10-07 01:56:07 54> ZCZC LA61
2015-10-07 01:56:10 50> 211440 UTC SEP 15
2015-10-07 01:56:15 61> LIMNOS RADIO NAVWARN 231/15
2015-10-07 01:56:17 58> NE AIGAIO SEA
2015-10-07 01:56:19 59> LESVOS ISLAND
2015-10-07 01:56:24 52> TOMARIA ISLETSWA~PAMAGLA IFLET [LIGHT]
2015-10-07 01:56:29 35> 39-19N 026-27E UNLIT
2015-10-07 01:56:31 34> NNNN

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20151007 0210 518 $01N LFO Orlandet,NOR 1312
2015-10-07 02:10:32 18> ZCZC NE~8
2015-10-07 02:10:35 17> 062300 UTC OCT 15
2015-10-07 02:10:47 18> NORWEGIAN WEATHEL BULLETPN~L GALE IS
EXP~CW~D~IN ARBA~: SKAGERRAKN [FISHER],
2015-10-07 02:10:51 11> !94583`,~~~U~H URSI~E, ~O~
2015-10-07 02:10:56 20> T~UTSIRE~ VIKIN , EAST~TAMPEN
2015-10-07 02:11:04 09> ~YNOPTIC~[SITUATION] ~~~~A~ ~~{} AT ~~I TC~
2015-10-07 02:11:17 07>
~G~R~OU~K~~~{}OAHO~XHOC~~BG~EOCOFDHOK~KUB~~P~KVDL~O~AI~~~E~OQ(~,~/#9)
O~QXHBC
2015-10-07 02:11:20 08> ~LUBG~R~~~LX~~
2015-10-07 02:11:23 08> ~~~1~{}.,
2015-10-07 02:11:34 07> #8&# ~033 H~A ~ROMK~INLAND TO BEAR ICELAND
IOUMA~O~O~~EZ~GMBN~M~ZYP~J~~
2015-10-07 02:11:47 09> U~~M~M~P~HM~YG~~WCYJ~~~O NMPJHHG~~~PMONJ~Q~~~M{}
~UNT ATN~IALSTIAJJ~FOREE 8:3
2015-10-07 02:11:55 11> ?3:.& ~-.&NITH MODERAODEIN S IBJATRI~~UWEN AWSD
AN NE.N
2015-10-07 02:12:05 19> .=~~993&&-=&`3 9:`3 5, WEDATETIMESTIMES N~F.~
28,). $,6 ,$ &9,$&
2015-10-07 02:12:18 19> FR~ ARANK B~KAND ~EN4,3 -4,58.3`53` $4.AND
GOND~~O~B~~ HATEHALTKCB ~K~M~D~~,
2015-10-07 02:12:22 20> I ,., $4. -$46299$&
2015-10-07 02:12:29 22> ARA FROM FRORESGA-HALAENBANENBONGREE
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GICHNMECHDMANI
2015-10-07 02:12:41 21> IAN ND SENATS~~A~STVM~F ,,~38~34,.9`4,.-45
`-456`3-$ATNTIMESTIEAR GEAE FORCE
2015-10-07 02:12:50 23> 7:3)8 S EDNT~~NIW8, 95#3428#34$~`3-,$6&-,$&99,.,
2015-10-07 02:12:50 23>
2015-10-07 02:12:55 19> {}
2015-10-07 02:13:00 20> ~~C~C NA~1 ~~0/(898 UTC OCT ~5
2015-10-07 02:13:05 17> HFORWEGHAN NAV. WARNING 616/20~5/
2015-10-07 02:13:10 14> :#-45 :~~/ -43- 48`=-34! 94$3,
2015-10-07 02:13:11 13>
2015-10-07 02:13:24 14> 40--,)8 64-58.$~~ 10((- .~~4~
.:`!~~~&9,9,,~88~~~~~{}~
2015-10-07 02:13:25 16> ZF~C ~A60
2015-10-07 02:13:29 17> 061057~ -5: 9:5 15
2015-10-07 02:13:34 10> NORWEGIANCNAV. WURNI~G~~~QTXWPQT
2015-10-07 02:13:36 09> [CHARTS]39
2015-10-07 02:13:38 10> I~E~ GAULOSEN
2015-10-07 02:13:50 10> BUVIK HAVNXJ~V~ ~~XPRNVAT~)~GIGH~BUOY 63-19.0N
VPQ~APOMUEUI~ M~SSIN~BNNNN

20151007 0240 518 $03Q 9AS Split,HRV 1299
2015-10-07 02:40:41 70> ZCZC QA44
2015-10-07 02:40:44 71> 021440 UTC OCT
2015-10-07 02:40:56 70> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, C~A~T~ ~00-
2015-10-07 02:40:58 70> 31
2015-10-07 02:40:58 70>
2015-10-07 02:41:09 72> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN ~~R NPM~ZVT~FV ~K~~~A~A~
2015-10-07 02:41:28 70> {}TION IN RADIUS 500 METERS~~~~PNPN~~{}SMITTED
BY SPLIT NAV WNG 187~~ .
2015-10-07 02:41:28 70>
2015-10-07 02:41:28 70> ~~
2015-10-07 02:41:38 69> ~(~?~(~&~~{}UTC OCT
2015-10-07 02:41:46 68> SP~~T~~DZO9!(+(!~8~.,~~~(+~,~99,8~~~~~.~{}UTC
2015-10-07 02:41:47 69>
2015-10-07 02:42:01 73> TWNG: ,&9:-LYCAU~~~~C~~{}: LOW WITH FRONTAL
DISTURBANCE FROM WEST MEDITERRANE
2015-10-07 02:42:03 72> AN IS APPROACHING.
2015-10-07 02:42:03 72>
2015-10-07 02:42:20 73> OUTLOOK 24 HRS: SE 10-20
~TS~~C~~~{}CDHBOA~A~~ATIC DECREASING ON 6-16 KTS, AN
2015-10-07 02:42:32 69> D TURNING ON NW/ NE WIND. SEA 2-3. VSBY 10-20
KM. MAINLY CLOUDY, RAIN/THUNDER
2015-10-07 02:42:34 70> SHOWERS.
2015-10-07 02:42:35 71>
2015-10-07 02:42:35 71> NNNN

20151007 0245 518 $04Q VCO Sydney,CAN 4609

2015-10-07 02:45:19 21> ZCZC QA17
2015-10-07 02:45:21 29> 07~945UTC
2015-10-07 02:45:24 34> NOTSHIP M1987/15
2015-10-07 02:45:30 28> EAST COAST N~MS B~~QUEREAU~BANK CHART
2015-10-07 02:45:33 26> 4001
2015-10-07 02:45:33 26> :7
2015-10-07 02:45:45 22> ~- `::3,58~8:3~~.48,. #-` ?~~# $3~)963$9-~ -
$~05# 9~ ?-87 METR~~~N POSITION
2015-10-07 02:45:53 23> 44 27.6956~ 057(~0.1032L.[MARINERS] ARE
2015-10-07 02:45:58 23> REQUESTED TO [EXERCISE] [CAUTION] IN THE~
2015-10-07 02:46:00 26> ARUA.
2015-10-07 02:46:00 26>
2015-10-07 02:46:04 23> ~NOTSHIP SYDNEYA
2015-10-07 02:46:04 23>
2015-10-07 02:46:07 20> LO0006A1
2015-10-07 02:46:08 23> NNMN

20151007 0246 518 $04Q VCO Sydney,CAN 4609
2015-10-07 02:46:18 30> ZCZC QA13~070246UTC
2015-10-07 02:46:32 19> NOTSHIP M~962~~~~~=~{}
2015-10-07 02:46:37 19> SEA FLOOR [JOINING] THE [FOLLOWING]
2015-10-07 02:46:38 19> POSQ
2015-10-07 02:46:45 18> IONS, FROM HALRFAX HARBOUR, ~,~.~`~
2015-10-07 02:46:57 18> ~59 5.3 ,94~# -5#-,58: ~4 833532.-~~~63~~33
33.8W 44 ~3 =~.9~, 63 ~7 11.9W ::
2015-10-07 02:46:58 18> ~~~~3
2015-10-07 02:47:02 16> 34.1N ~YE WP EQMPW~4482~,73.
2015-10-07 02:47:05 13> ~ 63 1:7
2015-10-07 02:47:11 16> 4~.:W ~4~26 0~&0N 62 55 ~5.63~ ~4=58
2015-10-07 02:47:17 21> 03.5N ~0 ~3 31..,2~245 33 39.6N 58 08
2015-10-07 02:47:24 15> 39.5W 46~?~ 33.9N 52 43 40.4W 47 207
2015-10-07 02:47:31 18> ~~~.~~)9(47 25~~W 50~~7506.8N ~EIT~R
2015-10-07 02:47:36 20> EWMEW 50 57 35~~N ~2 ~~~0~.0W
2015-10-07 02:47:38 16> ~FNN~CL~
2015-10-07 02:47:38 16>
2015-10-07 02:47:45 19> ~~~JZCZ~ ~A11
2015-10-07 02:47:48 18> 0702~~UTC
2015-10-07 02:47:50 24> NOTSHIP~M1~60
2015-10-07 02:47:58 16> ~ASTCOAST - NWMSWH ~CHART 40)3, 40224~S FU
2015-10-07 02:48:04 17> ~F AUGUST~2015, 6~7?~-SURA~~ A~OUS~IC~
2015-10-07 02:48:10 13> RECORD~RS~HAVE BEEN DE~~HY~O IN T~
2015-10-07 02:48:17 10> !9))9)8,&,09`8589,`~:~46 ~9 7~~2~~,~060
2015-10-07 02:48:23 13> 0~ 31.18W ~RU WO RRMT~N ~~~ 24~53.45~2~
2015-10-07 02:48:36 15> ~4~51 24.10/~~RT~~K~P~~~{}IONS
2015-10-07 02:48:42 11> AN~T~SE AREAS. [CANCEL] M~QT~~ ~~OT~MN~~F~
2015-10-07 02:50:25 83> ~~~{}~~~UC~~~WFA~~5~~3~~{}

20151007 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-07 02:50:26 84> ZCZC RA43

2015-10-07 02:50:30 86> 070250 UTC OCT 15
2015-10-07 02:50:33 87> LA MADDALENA RADIO
2015-10-07 02:50:33 87>
2015-10-07 02:50:39 88> COASTAL WARNING NR. 472/15 SEP 30
2015-10-07 02:50:47 86> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-10-07 02:50:50 87> 44 04.553`N - 009 40.214`E
2015-10-07 02:50:55 89> 44 05.415`N - 009 41.616`E
2015-10-07 02:50:59 86> 44 03.867`N - 009 43.731`E
2015-10-07 02:51:04 85> 44 04.922`N - 009 45.431`E
2015-10-07 02:51:08 87> 44 02.758`N - 009 47.981`E
2015-10-07 02:51:13 87> 44 00.950`N - 009 44.985`E
2015-10-07 02:51:24 89> FROM 05 OCT 2015 UNTILL 15 OCT 2015 FROM 0600
UTC UNTILL 2000 UTC
2015-10-07 02:51:32 87> SHIPPING- FISHING AND EVERY SURFACE AND SUBSURFACE
2015-10-07 02:51:41 89> ACTIVITY IS DANGEROUS DUE TO MILITARY ACTIVITIES
WITH UNDERWATER
2015-10-07 02:51:42 89> EQUIPMENTS.
2015-10-07 02:51:52 88> ALL TRANSITTING SHIP BEWARE AND KEEP A SAFETY
DISTANCE NOT LESS THAN
2015-10-07 02:51:57 89> 0,5 NM FROM UNIT IN OPERATIONS.
2015-10-07 02:51:58 90>
2015-10-07 02:51:58 90>
2015-10-07 02:52:00 89> NNNN

20151007 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-07 03:20:23 83> ZCZC UA92
2015-10-07 03:20:25 85> 070320 UTC OCT 15
2015-10-07 03:20:28 85> MONDOLFO RADIO
2015-10-07 03:20:28 85>
2015-10-07 03:20:29 85> SIRS,
2015-10-07 03:20:29 85>
2015-10-07 03:20:37 86> THE ACTIVITY FOR OCT 06TH 2015 IS CANCELED AGAIN,
2015-10-07 03:20:49 87> FINAL DATE IS OCT 12TH AND 14TH 2015 FROM 1300LT
TO 1700LT (1100 UTC
2015-10-07 03:20:52 87> TO 1500 UTC)
2015-10-07 03:20:59 87> FIRING EXERCISE IN RADIUS 5 NM FROM POSTITION:
2015-10-07 03:20:59 87>
2015-10-07 03:21:02 87> LAT 45 12,70`N
2015-10-07 03:21:04 88> LONG 012 52,70`E
2015-10-07 03:21:04 88>
2015-10-07 03:21:13 88> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE
2015-10-07 03:21:21 88> DESIGNATED AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-10-07 03:21:22 89> NNNN

20151007 0333 518 $03V ICI Sellia Marina,ITA 1730
2015-10-07 03:33:32 34>
2015-10-07 03:33:33 42> ZCZ~ VA95
2015-10-07 03:33:35 38> 070330 UTC OCT 15

2015-10-07 03:33:39 55> SELLIA MARINA RADIO
2015-10-07 03:33:39 55>
2015-10-07 03:33:44 55> COASTAL WARNING NR. 722/15 OCT 05
2015-10-07 03:33:50 51> SOUTHERN IONIAN SEA ZONE - SIRACUSA
2015-10-07 03:34:00 39> LIGHTHOUSE MURRO OF PO~CO CAPE (I.L. 2910 - E
1876) ~8` 294(8,&.
2015-10-07 03:34:11 47> MARISICILIA COASTAL WARNING NR. 716/15 OCT 02 IS
CANCELLEDXM
2015-10-07 03:34:11 47>
2015-10-07 03:34:11 47>
2015-10-07 03:34:12 41> NNNN

20151007 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-07 03:53:00 53> ZCZC XB31
2015-10-07 03:53:04 47> REYKJAVIK VIA GRINDAVIK
2015-10-07 03:53:12 63> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-07 03:53:20 66> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-07 03:53:20 66>
2015-10-07 03:53:33 62> 300KM SW OF REYKJANES IS AN EXT 973MB LOW
DRIFTING N LATER W. OVER N-SCANDIN
2015-10-07 03:53:36 62> AVIA IS A 1033MB HIGH.
2015-10-07 03:53:36 62>
2015-10-07 03:53:38 58> 21:15
2015-10-07 03:53:38 58>
2015-10-07 03:53:50 66> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE DENMAR
2015-10-07 03:53:52 63> K STRAIT
2015-10-07 03:53:52 63>
2015-10-07 03:53:54 62> SOUTHWEST BANKS:
2015-10-07 03:54:07 69> SE 13-18 M/S. S 5-10 BY MORNING, SE 8-13 IN
AFTERNOON, 10-15 IN EVENING.
2015-10-07 03:54:08 70>
2015-10-07 03:54:12 68> WEST BANKS JA SOUTH PART:
2015-10-07 03:54:24 75> SE 13-18. SW 5-10 BY MORNING, LGT AT TIME AFTER
NOON, SE 8-13 IN EVENING.
2015-10-07 03:54:24 75>
2015-10-07 03:54:28 70> WEST BANKS - NORTH PART:
2015-10-07 03:54:39 69> SE 10-18, LGT BY MORNING, S 3-8 IN AFTERNOON, E
5-15 IN EVENING.
2015-10-07 03:54:39 69>
2015-10-07 03:54:43 73> NORTHWEST BANKS:
2015-10-07 03:54:47 70> E 8-15, SE 3-8 AFTERNOON.
2015-10-07 03:54:48 71>
2015-10-07 03:54:52 70> NORTH BANKS - WEST PART:
2015-10-07 03:54:53 69> SE 5-13.
2015-10-07 03:54:55 70>
2015-10-07 03:54:58 75> NORTH BANKS - EAST PART:

2015-10-07 03:55:02 77> SE 8-15, STRG IN E.
2015-10-07 03:55:02 77>
2015-10-07 03:55:06 78> EAST BANKS - NORTH PART:
2015-10-07 03:55:15 72> DECR SE WND, 5-10 TONIGHT. SE 10-13 BY MORNING.
2015-10-07 03:55:15 72>
2015-10-07 03:55:18 71> EAST BANKS - SOUTH PART:
2015-10-07 03:55:24 75> SE 5-10, 8-13 LATE TONIGHT.
2015-10-07 03:55:24 75>
2015-10-07 03:55:27 67> SOUTHEAST BANKS:
2015-10-07 03:55:32 68> S/SE 8-13, 10-15 IN W UNTIL NOON.
2015-10-07 03:55:32 68>
2015-10-07 03:55:36 72> W-DEEP SEA BANKS:
2015-10-07 03:55:47 67> SE 10-15, W 8-13 BY MORNING, LGT BY AFTERNOON.
E 8-13 IN EVENING.
2015-10-07 03:55:47 67>
2015-10-07 03:55:50 70> DENMARK STRAIT:
2015-10-07 03:56:01 64> NE 20-25, MUCH LGTER IN S. DECR WND TONIGHT. NE
13-18 MORNING,
2015-10-07 03:56:04 69> 8-13 AFTERNOON.
2015-10-07 03:56:04 69>
2015-10-07 03:56:06 71> N-DEEP SEA BANKS:
2015-10-07 03:56:14 71> SE 8-15, STRG IN NE. SE 5-10 BY AFTERNOON.
2015-10-07 03:56:15 72>
2015-10-07 03:56:21 69> EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-10-07 03:56:34 73> SE 13-20, MUCH LGTER IN W. DECR BY MORNING, SE
10-15 IN E BY AFTERNOON, ELSE
2015-10-07 03:56:35 60> 5-10.
2015-10-07 03:56:35 60>
2015-10-07 03:56:39 55> SE-DEEG SEA BANKS:
2015-10-07 03:56:45 67> S 10-18, STRG IN W. S 8-15 BY NOON.
2015-10-07 03:56:45 67>
2015-10-07 03:56:49 70> S-DEEP SEA BANKS:
2015-10-07 03:56:57 67> S 13-18, W 8-15 IN W. SW 8-15 BY MORNING.
2015-10-07 03:56:57 67>
2015-10-07 03:57:00 69> SW-DEEP SEA BANKS:
2015-10-07 03:57:12 58> W/SW 10-15. S 8-13 BY MORNING, S 5-10 IN
AFTERNOON, NW 10-15 IN W.
2015-10-07 03:57:12 58>
2015-10-07 03:57:13 61> ~NNNN

20151007 0430 518 $02D EAR Coruna,ESP 1358
2015-10-07 04:30:19 80> ZCZC DA74
2015-10-07 04:30:21 82> 03 1931 UTC OCT 15
2015-10-07 04:30:25 82> COASTAL WARNING
2015-10-07 04:30:25 82>
2015-10-07 04:30:26 82> NR/3410/15
2015-10-07 04:30:28 82>
2015-10-07 04:30:30 82> SPAIN NW COAST
2015-10-07 04:30:44 80> GREEN LIGHT BUOY, FLASH EVERY 3 SECONDS, ADRIFT

```
IN VICINITIES 45-04.5N 009-20
2015-10-07 04:30:49 80> .2W, AT 031900 OCT. 15.
2015-10-07 04:30:49 80>
2015-10-07 04:30:50 81>
2015-10-07 04:30:50 81> NNNN
```

11079. Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-08 09:50:27 UTC
From: david
Topic: 11079 Message: 11079

Hello everyone,

I have seen the following message a couple of times on 490kHz, but can't identify it. It is squeezed between other signals or, more usually, interference. The ID is right for the time-slot; H fits with 0110z. But I was not expecting to find any transmissions there. Is the repeating 'FSD' significant?

2015-10-08 01:10:16> ZCZC HA16
2015-10-08 01:10:27> 012100 UTC OCT 7 FDSFSDFSD FSDFSDAGSDAGASDCANCEH THIS MSG LASTTIMENNNN

Best Wishes
David GM8XBZ

11080. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-08 09:56:04 UTC
From: david
Topic: 9398 Message: 11080

Hello All,

I was going to say that conditions seemed to be dropping off again but, looking at the final log, things don't seem to be so bad. That is just how subjective reception can be. All the same, the Northern stations appear to have been lost, this time.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 08, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151007 1810 490 $03N Ixx Piombino,ITA 1833
20151007 1839 490 $03P SVK Kerkyra,GRC 2580
20151007 1840 490 $03Q SVH Irakleion,GRC 3285
20151007 1853 490 $03R SVL Limnos,GRC 2891
20151007 1902 490 $03S FRL La Garde,FRA 1571
20151007 1940 490 $02W EAR Coruna,ESP 1430
20151007 2036 490 $02W EAR Coruna,ESP 1430
20151007 2040 490 $03E IQM Mondolfo,ITA 1874
20151007 2106 490 $02G CTV Monsanto,POR 1970
20151007 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151007 2210 490 $03N Ixx Piombino,ITA 1833
20151007 2240 490 $03Q SVH Irakleion,GRC 3285
20151007 2253 490 $03R SVL Limnos,GRC 2891
20151007 2301 490 $03S FRL La Garde,FRA 1571
20151007 2312 490 $02T EAC Tarifa,ESP 2205
20151007 2340 490 $02W EAR Coruna,ESP 1430
20151008 0007 490 $02A EAL Las Palmas,CNR 3110
20151008 0034 490 $03D TAL Antalya,TUR 3444
20151008 0040 490 $03E IQM Mondolfo,ITA 1874
20151008 0100 490 $02G CTV Monsanto,POR 1970
20151008 0126 490 $03I ICH La Maddalena,ITA 1950
20151008 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151008 0210 490 $03N Ixx Piombino,ITA 1833
20151008 0254 490 $03R SVL Limnos,GRC 2891
20151008 0301 490 $03S FRL La Garde,FRA 1571
20151008 0313 490 $02T EAC Tarifa,ESP 2205
20151008 0340 490 $02W EAR Coruna,ESP 1430

```
20151008 0344 490 $03W ICI Sellia Marina,ITA 2493
20151008 0440 490 $03E IQM Mondolfo,ITA 1874
20151008 0531 490 $02M CTQ Porto Santo,MDR 2615
20151008 0537 490 $02G CTV Monsanto,POR 1950

20151007 1717 518 $01H SAH Bjuroklubb,SWE 1726
20151007 1723 518 $01J SAA Gislovshammar,SWE 1218
20151007 1802 518 $01M Lxx Jeloya,NOR 1021
20151007 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151007 1920 518 $03U IQM Mondolfo,ITA 1874
20151007 1941 518 $03W FRL LaGarde,FRA 1571
20151007 1951 518 $03X EAV Valencia,ESP 1972
20151007 2030 518 $02D EAR Coruna,ESP 1430
20151007 2111 518 $01H SAH Bjuroklubb,SWE 1726
20151007 2112 518 $01J SAA Gislovshammar,SWE 1218
20151007 2153 518 $03L SVL Limnos,GRC 2891
20151007 2200 518 $01M Lxx Jeloya,NOR 1021
20151007 2230 518 $03P 4XO Haifa,ISR 4042
20151007 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151007 2320 518 $03U IQM Mondolfo,ITA 1874
20151007 2335 518 $03V ICI Sellia Marina,ITA 2495
20151007 2345 518 $03W FRL LaGarde,FRA 1571
20151007 2350 518 $03X EAV Valencia,ESP 1972
20151008 0030 518 $02D EAR Coruna,ESP 1430
20151008 0110 518 $03H SVH Irakleion,GRC 3285
20151008 0110 518 $01I SAS Varberg,SWE 1079
20151008 0113 518 $01J SAA Gislovshammar,SWE 1218
20151008 0120 518 $02I EAL Las Palmas,CNR 3110
20151008 0156 518 $03L SVL Limnos,GRC 2891
20151008 0159 518 $01M Lxx Jeloya,NOR 1021
20151008 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151008 0320 518 $03U IQM Mondolfo,ITA 1874
20151008 0344 518 $03W FRL LaGarde,FRA 1571
20151008 0350 518 $03X EAV Valencia,ESP 1972
20151008 0430 518 $02D EAR Coruna,ESP 1430
20151008 0520 518 $02I EAL Las Palmas,CNR 3110
20151008 0527 518 $02P CTQ Porto Santo,MDR 2615

Best Wishes
David GM8XBZ
```

11081. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-08 12:46:18 UTC
From: roelof@...
Topic: 70 Message: 11081
Attachments: 4 described; binary payloads are missing from this source WARC

Hello all,

Dirk, the path to Sydney, CAN, was not much effected yesterday night. However, last night the picture was different.

QY-263, Sydney, CAN, NL, 4538 km, October 6-7, 2015:

QY-263, Sydney, CAN, NL, 4538 km, October 7-8, 2015:

The screen scolls from the top down, hence the reverse time scale at the left.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151007 1802 490 $03M EAV Cabo de la Nao,ESP 1497
20151007 1812 490 $03N IGS Piombino,ITA 1087
20151007 1855 490 $03R SVL Limnos,GRC 2147
20151007 1915 490 $02T EAC Tarifa,ESP 1856
20151007 1940 490 $02W EAR Coruna,ESP 1283
20151007 2040 490 $03E IQM Mondolfo,ITA 1114
20151007 2120 490 $03I ICH La Maddalena,ITA 1228
20151007 2143 490 $01K TFA Grindavik,ISL 2045
20151007 2157 490 $03L YQV Constanta,ROM 2027
20151007 2234 490 $03P SVK Kerkyra,GRC 1821
20151007 2243 490 $03Q SVH Irakleion,GRC 2529
20151008 0130 490 $02J CTH Horta,AZR 2884
20151008 0312 490 $02T EAC Tarifa,ESP 1856
20151008 0344 490 $03W ICI Sellia Marina,ITA 1735
20151008 0500 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151007 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151007 1918 518 $01U ESA Talinn,EST 1560
20151007 1951 518 $03X EAV Valencia,ESP 1497
20151007 2011 518 $03A UDN Novorossiysk,RUS 2623
20151007 2030 518 $02D EAR Coruna,ESP 1283
20151007 2131 518 $03J LZW Varna,BUL 1997
20151007 2153 518 $03L SVL Limnos,GRC 2147
20151007 2229 518 $03P 4XO Haifa,ISR 3307
20151007 2241 518 $03Q 9AS Split,HRV 1318
20151007 2320 518 $03U IQM Mondolfo,ITA 1114
20151007 2335 518 $03V ICI Sellia Marina,ITA 1737
20151008 0050 518 $02F CTH Sao Miguel,AZR 2736
20151008 0110 518 $03H SVH Irakleion,GRC 2529
20151008 0207 518 $03M 5BA Cyprus,CYP 2970
```

```
20151008 0353 518 $01X TFA Grindavik,ISL 2045
20151008 0412 518 $03B 7TA Alger,ALG 1681
20151008 0420 518 $01D OXJ Torshavn,FRO 1327
20151008 0500 518 $02G EAC Tarifa,ESP 1856
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11082. Re: [navtexdx] Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-08 13:40:28 UTC
From: Dirk Claessens
Topic: 11079 Message: 11082

Hi David,

This is what I received:

2015-10-08 01:10:15 10> ZCZC HA16
2015-10-08 01:10:27 12> 012100 UTC OCT 7 FDSFSDFSD FSDFSDAGSDAGASDCANEL
THIS MSG LASTTIMENNNN

My first thought was that Yand must have gone in bad sync (this is rare,
but can happen), but my message is exactly identical to yours,
so it looks like this is genuine but hastily typed test message??
The 01:10 time slot is correct for a H-message, and this slot is
currently free on 490KHz.

I'll see what I can find on the IHO navtex message board about
new/planned stations.

Regards - Dirk

On 2015-10-08 at 11:50 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello everyone,
>
> I have seen the following message a couple of times on 490kHz, but can't
> identify it. It is squeezed between other signals or, more usually,
> interference. The ID is right for the time-slot; H fits with 0110z. But I
> was not expecting to find any transmissions there. Is the repeating 'FSD'
> significant?
>
> 2015-10-08 01:10:16> ZCZC HA16
> 2015-10-08 01:10:27> 012100 UTC OCT 7 FDSFSDFSD FSDFSDAGSDAGASDCANCEH THIS
> MSG LASTTIMENNNN
>
> Best Wishes
> David GM8XBZ
>
>

11083. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-08 14:09:10 UTC
From: dl4ybp@...
Topic: 7241 Message: 11083

Hi all,

A few goodies from what I received last night.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)

```
<22:25:46>
<22:29:08> UZCZC PA86
<22:29:19> 0__OCT 2015 22.30 UTC
__CC_EA III 0_0329
<22:29:28>
<22:29:28>
<22:29:28> 09/09/2015
<22:29:30> _,5. 44/2015
<22:29:32>
<22:29:33> SUBJECT: HAIFA BAY -
<22:29:36> PDSITIONING 11 NEW BUOYS
<22:29:40> HEASURING TURBIDITY (GLOOM) OF AATER.
<22:29:46>
<22:29:47> CHARTS AFFPTBL__
<22:29:49> _SURVEY OF ISRAEL- CHRTS 1, 305
<22:29:54> B.A CHART 1585.
<22:29:57>
<22:29:58> THIS IS TO ADVISE ALL MARINERS
<22:30:02> THAT 11 BUOYS WILL BE LOCATED IN THE
<22:30:08> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
<22:30:14> BUOYS MARKED BY YELLOW X TOP MARK AND
<22:30:20> YELLOW VUICK FLASH.
<22:30:23>
```

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20151007 1928 518 $09V SUK Quseir,EGY 3620
20151007 1929 518 $09V SUK Quseir,EGY 3620
20151007 1953 518 $01X TFA Grindavik,ISL 2186
```

11084. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-08 14:26:27 UTC
From: Vincent Schriel
Topic: 9427 Message: 11084

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151007 1737 518 $03J LZW Varna,BUL 1952
20151007 1753 518 $03L SVL Limnos,GRC 2116
20151007 1829 518 $03P 4XO Haifa,ISR 3273
20151007 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151007 2030 518 $02D EAR Coruna,ESP 1358
20151007 2125 518 $03I TAN Izmir,TUR 2279
20151007 2127 518 $02I EAL Las Palmas,CNR 3037
20151007 2130 518 $03J LZW Varna,BUL 1952
20151007 2141 518 $03K SVK Kerkyra,GRC 1804
20151007 2152 518 $03L SVL Limnos,GRC 2116
20151007 2229 518 $03P 4XO Haifa,ISR 3273
20151007 2240 518 $03Q 9AS Split,HRV 1299
20151007 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151007 2320 518 $03U IQM Mondolfo,ITA 1106
20151007 2335 518 $03V ICI Sellia Marina,ITA 1730
20151007 2351 518 $09X SUZ Ismailia,EGY 3282
20151008 0010 518 $03A UDN Novorossiysk,RUS 2563
20151008 0030 518 $02D EAR Coruna,ESP 1358
20151008 0110 518 $03H SVH Irakleion,GRC 2507
20151008 0130 518 $03J LZW Varna,BUL 1952
20151008 0154 518 $03L SVL Limnos,GRC 2116
20151008 0229 518 $03P 4XO Haifa,ISR 3273
20151008 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151008 0320 518 $01U ESA Talinn,EST 1485
20151008 0321 518 $03U IQM Mondolfo,ITA 1106
20151008 0335 518 $03V ICI Sellia Marina,ITA 1730
20151008 0430 518 $02D EAR Coruna,ESP 1358

RAW LOG
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20151007 1737 518 $03J LZW Varna,BUL 1952
2015-10-07 17:37:27 15> ZCZC JA~7B~~QQEEP UTC SEP 1~
2015-10-07 17:37:28 12> VARNA RADIO
2015-10-07 17:37:41 04> ON BEHALF ~ ~~MANIA~~~~~~{}
```

2015-10-07 17:37:51 04> BEGIN~~F~~O 6~~~$~~ ~{}EN POSITION~C
2015-10-07 17:38:02 12> RR PR~QR~~N~Q~~{}D.
2015-10-07 17:38:10 04> ?NNNN~~~~~~~{}~~~Y~~S

20151007 1753 518 $03L SVL Limnos,GRC 2116
2015-10-07 17:53:05 19> ZCZC LA69
2015-10-07 17:53:07 19> 25~200~UTC SEP 15
2015-10-07 17:53:12 13> LIMNOS RQQ~ADIO NV~W~~E~~R15
2015-10-07 17:53:18 13> ~-8~-89 `3 ~THRAKIKO SEA~~AMOS SEAJA
2015-10-07 17:53:31 09> ~R~DOS SEA-[KASTELLORIZO] SEJA~KARPATHIO
SEA~-KRIT KO A~A~IAABFH~LI~A SE~~AOS~R
2015-10-07 17:53:44 11> ZNIKOF GULF-S~~T~~E~VOIKOS GULF-~~8,8~
`3-.~~~)-4&3 `:~)3 ~8)85-46 3/34:,~3
2015-10-07 17:53:49 07> ~2~)) 5-(3 0)-~3 $~ ~~0~~~`7~ ~1~
2015-10-07 17:53:51 05> =TO~0 O~T 15
2015-10-07 17:53:54 09> ~~~-75~9~ -$=8`3$
2015-10-07 17:54:00 11> :-,:3) 5#8` .`& 092200 UTCCACB~~5~~NN~~~
2015-10-07 17:54:03 06> Z~ZCN~~~WK
2015-10-07 17:54:06 13> ~WQ~R~P UT~ SEP 15~
2015-10-07 17:54:15 07> LIMNOD~~ADIO NAVWARN)~1~~5~?,~8:#~+~~~~,~{}S
ISLAND
2015-10-07 17:54:20 11> TOMA~IA ISLETS-,0-&-&~- 8`)35)8&#)
2015-10-07 17:54:25 27> 39-19N 02+-27E UNLIT
2015-10-07 17:54:27 29> NNNN

20151007 1829 518 $03P 4XO Haifa,ISR 3273
2015-10-07 18:29:46 14> {}KKKKC~X~V~~Q~E~L~~{}DYHJ~~~0/~0~~9,=& =6
2015-10-07 18:30:03 23> 0~~+.!~60`~~(
/$6#~.3~?.~~.&~.070~9,.&)#~&7$.&`~/#.+~?~8~~~~{}ISE ALL [MARINER]
2015-10-07 18:30:05 30> S
2015-10-07 18:30:11 29> THAT A NEW BUOY, CONICAL GREEN FL. 5 SEC
2015-10-07 18:30:15 37> WAS INSTALLED IN POSITION:
2015-10-07 18:30:20 37> 31 51` 02.34 N 034 38` 11.29 E
2015-10-07 18:30:21 41> ISR AUTH
2015-10-07 18:30:22 37>
2015-10-07 18:30:24 26> NNNM ~~

20151007 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-07 18:50:24 76> ZCZC RE55
2015-10-07 18:50:26 78> 071850 UTC OCT 15
2015-10-07 18:50:29 79> LA MADDALENA RADIO
2015-10-07 18:50:30 78>
2015-10-07 18:50:40 80> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-07 18:50:44 80> T 18/UTC OF 07/10/2015
2015-10-07 18:50:50 74> AND VALID UP TO 06/UTC OF 08/10/2015
2015-10-07 18:50:53 72> 1. WARNINGS:
2015-10-07 18:51:02 71> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN

TYRRHENIAN EAST SIDE,
2015-10-07 18:51:12 78> NORTHERN JONIAN SEA, ADRIATIC SEA, AEGEAN SEA
AND LEVANTINE BASIN
2015-10-07 18:51:13 76> SEA.
2015-10-07 18:51:23 77> THUNDERSTORMS FORECAST: OVER CENTRAL AND
SOUTHERN TYRRHENIAN EAST
2015-10-07 18:51:33 76> SIDE, NORTHERN JONIAN SEA, SOUTHERN ADRIATIC
SEA, CENTRAL ADRIATIC
2015-10-07 18:51:40 74> SEA, AEGEAN SEA AND LEVANTINE BASIN SEA.
2015-10-07 18:51:51 67> GALES UNDER COURSE: NORTHWESTERLY 8 ON CORSICAN
SEA, CENTRAL TYRRHENIAN WEST
2015-10-07 18:51:52 71> SIDE AND
2015-10-07 18:51:56 68> NORTH BALEARI SEA,
2015-10-07 18:52:06 66> -NORTHWESTERLY 7 ON SARDINIAN SEA, CENTRAL
TYRRHENIAN EAST SIDE,
2015-10-07 18:52:16 73> SOUTHERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN
SEA AND SOUTH CRETE
2015-10-07 18:52:17 72> SEA.
2015-10-07 18:52:27 72> GALES FORECAST: NORTHWESTERLY 8 ON CORSICAN SEA
AND NORTH BALEARI SEA,
2015-10-07 18:52:39 65> -NORTHWESTERLY 7 ON SARDINIAN SEA, CENTRAL
TYRRHENIAN SEA, SOUTHERN
2015-10-07 18:52:49 74> TYRRHENIAN EAST SIDE, SICILY STRAIT, SOUTHERN
JONIAN SEA AND SOUTH
2015-10-07 18:52:50 72> CRETE SEA.
2015-10-07 18:52:54 72> 2. WEATHER SITUATION:
2015-10-07 18:53:04 76> INSTABILITY AREA ON SOUTH-CENTRAL ITALY IS
WEAKENING. INSTABILITY
2015-10-07 18:53:14 78> AREA ON WESTERN ITALIAN PENINSULA SEAS. A
PRESSURE FIELD ON WESTERN
2015-10-07 18:53:23 80> ITALIAN PENINSULA SEAS IS INCREASING.
INSTABILITY AREA OVER
2015-10-07 18:53:33 77> ANATOLIAN PENINSULA IS MOVING
SOUTH/SOUTHEASTWARDS. INSTABILITY AREA
2015-10-07 18:53:40 79> ON NORTHERN ITALY IS EXTENDING SOUTHWESTWARDS.
2015-10-07 18:53:49 78> 3. FORECAST TO 06/UTC OF 08/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-07 18:53:59 81> LIGURIAN SEA: NORTHEASTERLY 3 LOCALLY INCREASING
SOUTHWESTERLY
2015-10-07 18:54:08 77> SOUTH SECTOR -PARTLY CLOUDY WORSENING RAIN -GOOD
VISIBILITY
2015-10-07 18:54:20 83> DECREASING -MODERATE SEA WEAKENING /OUTLOOK:
NORTHEASTERLY 4 -PARTLY
2015-10-07 18:54:21 82> CLOUDY.
2015-10-07 18:54:31 82> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 3 -PARTLY
CLOUDY WORSENING
2015-10-07 18:54:41 79> RAIN -GOOD VISIBILITY DECREASING -SLIGHT SEA
/OUTLOOK: NORTHWESTERLY
2015-10-07 18:54:45 84> 2 -PARTLY CLOUDY.
2015-10-07 18:54:55 83> CENTRAL TYRRHENIAN WEST SIDE: NORTHWESTERLY 7

LOCALLY INCREASING
2015-10-07 18:55:05 83> OVER BONIFACIO STRAIT -PARTLY CLOUDY -GOOD
VISIBILITY -ROUGH SEA
2015-10-07 18:55:12 83> WEAKENING /OUTLOOK: NORTHEASTERLY 2 -PARTLY CLOUDY.
2015-10-07 18:55:22 80> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 7
-THUNDERSTORMS SOUTH
2015-10-07 18:55:33 85> SECTOR -MODERATE VISIBILITY -ROUGH SEA WEAKENING
/OUTLOOK:
2015-10-07 18:55:38 80> NORTHWESTERLY 4 -LOCAL RAIN.
2015-10-07 18:55:48 84> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 6
LOCALLY INCREASING
2015-10-07 18:55:58 83> -PARTLY CLOUDY -GOOD VISIBILITY -MODERATE SEA
/OUTLOOK: WESTERLY 4
2015-10-07 18:56:02 83> -PARTLY CLOUDY.
2015-10-07 18:56:10 86> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 7
-ISOLATED
2015-10-07 18:56:19 86> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
-MODERATE SEA
2015-10-07 18:56:26 82> /OUTLOOK: WESTERLY 4 -LOCAL RAIN.
2015-10-07 18:56:34 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-07 18:56:46 84> LIGURIAN SEA: NORTHEAST 3 SEA 3/NORTHEAST 5 SEA
3/NORTHEAST 6 SEA
2015-10-07 18:56:49 85> 4/NORTHEAST 6 SEA 4,
2015-10-07 18:57:01 83> NORTHERN TYRRHENIAN SEA: NORTHWEST 2 SEA 2/EAST
2 SEA 2/EAST 3 SEA
2015-10-07 18:57:05 85> 2/NORTHEAST 5 SEA 4,
2015-10-07 18:57:16 81> CENTRAL TYRRHENIAN WEST SIDE: NORTHEAST 1 SEA
2/SOUTHEAST 4 SEA 2/EAST
2015-10-07 18:57:21 82> 4 SEA 3/NORTH 6 SEA 4,
2015-10-07 18:57:32 84> CENTRAL TYRRHENIAN EAST SIDE: NORTHEAST 1 SEA
2/SOUTHEAST 4 SEA 2/EAST
2015-10-07 18:57:36 80> 5 SEA 3/NORTH 6 SEA 5,
2015-10-07 18:57:49 77> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWEST 3 SEA
3/EAST 4 SEA 3/EAST 3
2015-10-07 18:57:52 79> SEA 4/SOUTHWEST 4 SEA 4,
2015-10-07 18:58:04 82> SOUTHERN TYRRHENIAN EAST SIDE: EAST 1 SEA 3/EAST
4 SEA 3/EAST 5 SEA
2015-10-07 18:58:08 84> 4/SOUTHWEST 2 SEA 4,
2015-10-07 18:58:08 84>
2015-10-07 18:58:10 84> END METEOMAR.
2015-10-07 18:58:11 73> NNNN

20151007 2030 518 $02D EAR Coruna,ESP 1358
2015-10-07 20:30:18 76> ZCZC DB38
2015-10-07 20:30:22 75> 07 1932 UTC OCT 15
2015-10-07 20:30:24 74> GALE WARNING
2015-10-07 20:30:24 74>
2015-10-07 20:30:27 74> NR/ATLN257/15

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2015-10-07 20:30:27 74>
2015-10-07 20:30:32 73> ATLANTIC AREAS N OF 30N
2015-10-07 20:30:41 71> ISSUED AT 2000 UTC ON WEDNESDAY 07 OCTOBER 2015
2015-10-07 20:30:47 68> VALID UNTIL FRIDAY 09 AT 2000 UTC
2015-10-07 20:30:55 70> (IT CANCELS AND REPLACES THE NUMBER 256)
2015-10-07 20:30:55 70>
2015-10-07 20:30:58 65> GALE WARNINGS: CHARCOT.
2015-10-07 20:31:00 52>
2015-10-07 20:31:15 74> CHARCOT: IN W: SE GALE 8 AND LATER ON E GALE 8
IN N FM 082100 UTC TO 091800 U
2015-10-07 20:31:16 74> TC.
2015-10-07 20:31:16 74>
2015-10-07 20:31:16 74>
2015-10-07 20:31:17 74> NNNN

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20151007 2125 518 $03I TAN Izmir,TUR 2279
2015-10-07 21:25:22 34> ZCZC IA50
2015-10-07 21:25:25 32> 261110 U~C AUG 15
2015-10-07 21:25:28 29> IZMIR TURK RADIO
2015-10-07 21:25:32 39> SNAVTE~ NGXW N~:793/15
2015-10-07 21:25:32 39>
2015-10-07 21:25:33 41> AEGEANKSEA
2015-10-07 21:25:33 41>
2015-10-07 21:25:37 30> [GUNNERY] [EXERCISE]
2015-10-07 21:25:51 23> A) ONN31~~~7& -03 ~`30 15 07-10,,14-~, 11-2~,
~~28-3: SE~~~~~B~{}QWPP~~
2015-10-07 21:26:05 20> ~~~LV~{}FWE~KC~~U H~~~~U~X~{}FROM 0500~~ 5?
12~0Z IN ANEA~BO~FDED B~~
2015-10-07 21:26:05 20> ~
2015-10-07 21:26:12 28> 38 ~5.=0N~~~~~~{}PE
2015-10-07 21:26:16 26> ~38 18~00N &24 52.00E
2015-10-07 21:26:20 30> ~EI QIMPCEN~025 21.00E
2015-10-07 21:26:20 30>
2015-10-07 21:26:24 24> ~CAUTION ADVISSD.~
2015-10-07 21:26:34 09> ~NNSS~HF~Q~~C~~~PP~YUU~JKQ~PJ~~~F~~{} 15 ,
2015-10-07 21:26:46 18> FRO 07~0 TO 1700 UTC, IN FITE SECTORS ~ROM ~~?~
~TO ~360 DEGREES,
2015-10-07 21:26:53 15> RADIOUS ~20NM~, ~CENTERED IN:
2015-10-07 21:26:55 16> 33-41N ~008-03W
2015-10-07 21:26:59 12> 29-53~N 01~-15W
2015-10-07 21:27:03 12> I27-~0N 013-50~W
2015-10-07 21:27:05 17> 23-35N 017-00W
2015-10-07 21:27:08 17> ~235-2
2015-10-07 21:27:08 17>
2015-10-07 21:27:09 15> , ~0$4~5~~
2015-10-07 21:27:10 16>
2015-10-07 21:27:10 16>
2015-10-07 21:27:12 14> NNNN
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20151007 2127 518 $02I EAL Las Palmas,CNR 3037
2015-10-07 21:27:18 14> ZCZC IA48
2015-10-07 21:27:22 20> ~1 1104~UTC SEP 15
2015-10-07 21:27:24 20> COASTAL WARN~F
2015-10-07 21:27:24 20> ~
2015-10-07 21:27:27 21> ,43198/2015
2015-10-07 21:27:28 20> IMPORTANT
2015-10-07 21:27:29 24>
2015-10-07 21:27:32 22> CANARIAS ISLANDS
2015-10-07 21:27:42 24> SOUTH OF GRAN CANARIA ISLAND.- EANTIPOLUTION
OPERAT~~NSIN PROGRES:
2015-10-07 21:27:54 21> 1.- RANTIPOLUTION OPERATION IN AREA BOUNDED BY
PARALLELS 27-29.2N AND 27-21.0
2015-10-07 21:28:02 34> N AND ME~~DIANS 015-28W AND 015-36W
2015-10-07 21:28:16 30> 2.- UNDERWATER OPERATIONS BY R/V OLYMPIC
ZEUS/HAUR, USING ROV.- TEMPORARY CIR
2015-10-07 21:28:27 42> CULAR DXCLUSION AREA ESTABLISHED TILL FURTHEE
NOTICE CENTER IN 27-29.2N 015-3
2015-10-07 21:28:41 27> 0.3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED
FROM ENTERING~OR REMAININM WITH
2015-10-07 21:28:42 27> IN THIS ZONE
2015-10-07 21:28:44 27>
2015-10-07 21:28:44 27>
2015-10-07 21:28:45 30> NNNN

20151007 2130 518 $03J LZW Varna,BUL 1952
2015-10-07 21:30:09 28> {}
2015-10-07 21:30:10 24>
2015-10-07 21:30:13 22> ~ZCO~EJB52 IMPORTANT
2015-10-07 21:30:18 15> 071645 UTC OCT 15~VARNA RADIO
2015-10-07 21:30:18 15>
2015-10-07 21:30:20 15> HEAR GALE WARNING
2015-10-07 21:30:22 18>
2015-10-07 21:30:27 15> [SYNOPTIC] [SITUATION] AT 1500 UTC:
2015-10-07 21:30:32 31> RIDGE FROM NORTH OVER EASTERN PART OF
2015-10-07 21:30:37 41> BALKAN PENINSULA AND WESTERN PART OF
2015-10-07 21:30:43 22> BLACK SEA A COLD FRONT OVER [SOUTHERN]
2015-10-07 21:30:47 10> UKRAINE-MOVING ~O ~OUT~~
2015-10-07 21:31:36 05> AREA CULIETTE: ~2~,$,9)10~$5~~~-~~{}PMWPT
P~MPPC BUTC TB
2015-10-07 21:31:40 05> #~~10.2015 15:~0~UR~~~
2015-10-07 21:31:41 04> NE-~~
2015-10-07 21:31:51 15> ~~UN~~{}H~MJMV~~~~~CFHM~{}IALLY OFFSHORE.
2015-10-07 21:31:56 16> SEA STATE BE ~TO 5 NEAR THE COAST
2015-10-07 21:32:00 12> ANDR4 T~ 6 [OFFSHORE].
2015-10-07 21:32:00 12> 8
2015-10-07 21:32:09 11> ~~9,`5 +~7~~4~9~,~~{}~~~~
2015-10-07 21:32:10 08>
2015-10-07 21:32:10 08>

2015-10-07 21:32:11 13> ZCZG JE32
2015-10-07 21:32:15 18> 072130 UTC OCT 15
2015-10-07 21:32:16 22> [VARNA] [RADIO]
2015-10-07 21:32:23 19> ON BEHALF OF ROMANIAWXCONSTANTA RADIO
2015-10-07 21:32:28 25> F/CAS~ FOR ~HE WESTERN [BLACK] SEA COAST
2015-10-07 21:32:33 21> (AREA:43,5N45,5N029!3032E)
2015-10-07 21:32:34 19>
2015-10-07 21:32:38 17> PARB 1:NEAR GALEWARNING:
2015-10-07 21:32:44 20> ~~,~1-ERN WIND TEMPONARIL~ FBRCE 7 B
2015-10-07 21:32:44 20>
2015-10-07 21:32:51 12> PA~T 2:SYNOPTIC SITUATION AT~0710/12 UTC
2015-10-07 21:32:51 12>
2015-10-07 21:32:57 12> LOW P~~SS:~10~7MZ 41N33E-[INCREASING]
2015-10-07 21:33:01 15> HIGH PRE~SJC~PW~M~ 49N2
2015-10-07 21:33:01 15> ~3
2015-10-07 21:33:03 13> ~.9=8,& 59 `975#
2015-10-07 21:33:04 10>
2015-10-07 21:33:17 13> 0~45 3:~~XCAYT FO~
THE~N~5~~~1,HRSV~KPUPPQQ{}GH0?#.~~` ~9~)K NELBK)8~~~~ETNB~
2015-10-07 21:33:28 10> EKPB~~~DBN~POX~HS~ZB~&~ECK~B~W~~~~{}S ~ [OFFSHORE]
2015-10-07 21:33:30 11>
2015-10-07 21:34:38 07> [APART] 4:,#~~8~9~~!~{}BE~AXE~~~QKLBSF~M
C~~~AFB~JUA~~NEABQ BWK V~K~K OPXTB{}M!
2015-10-07 21:34:54 06> ?~6.7~~$~~?9+~~,+0~~ # ~~~~{}IU~I~WA~PX~
2015-10-07 21:35:18 10> ~~A~~C CL~~7~~~~{}DROG~APHIC RESEAECH
2015-10-07 21:35:41 07> BY SHI~ R~~MEPOURQ~OI PAI FM ~PQMP~M~~Q~~~{}
2015-10-07 21:35:53 11> T 3 ~~~~6 ~,~{}RE TE RW BN ~30 20 87 E
2015-10-07 21:35:57 09> ~44 033~ N~030 31 97~~3
2015-10-07 21:36:01 08> ~~3 ~7,6) N 03 ~~ 675E
2015-10-07 21:36:24 04> ~ERECRO WUV~ C~~~ W~ YI EO~E~D~P~3 ~~~~{}REQS~~~ED.
2015-10-07 21:36:25 05> NNNN

20151007 2141 518 $03K SVK Kerkyra,GRC 1804
2015-10-07 21:41:53 62> ZCZC KA49
2015-10-07 21:41:56 64> 280810 UTC SEP 15
2015-10-07 21:42:00 59> KERKYRA RADIO NAVWARN 162/15
2015-10-07 21:42:03 58> SOUTH IONIO SEA
2015-10-07 21:42:08 57> RELATIVE NAVWARN: 2/2015
2015-10-07 21:42:11 60> 1)`SCHIZA, FIRING AREA
2015-10-07 21:42:14 57> FIRING EXERCISES
2015-10-07 21:42:18 51> 01 OCT TO 31 DEC 15
2015-10-07 21:42:24 57> A)FROM SUNRISE TO SUNSET EVERY MON,!
2015-10-07 21:42:28 61> TUE,WED,THU.
2015-10-07 21:42:34 67> B) FROM SUNRISE TILL 1200 UTC ON FRIDAY
2015-10-07 21:42:38 55> C) EXCEPT SAT, SUN AND HOL
2015-10-07 21:42:44 47> 2) IN AREA WITH RADIOUS 4 NM
2015-10-07 21:42:49 58> CENTRED AT 36-42,33N 021-46,50E
2015-10-07 21:42:54 57> AND NOT SOUTHERN OF ~~-40,00N
2015-10-07 21:42:56 58> PARALLEL

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2015-10-07 21:43:03 52> 3)CANCEL THIS MSG 311615 UTC DEC 15
2015-10-07 21:43:03 52> NNNN

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20151007 2152 518 $03L SVL Limnos,GRC 2116
2015-10-07 21:52:09 55> ZCZC LA80
2015-10-07 21:52:13 63> 061200 UTC OCT 15
2015-10-07 21:52:18 59> LIMNOS RADIO~N~IVZ~~ A I~~~I~A~QXQ
2015-10-07 21:52:18 59> ~
2015-10-07 21:52:32 63> ~~I~AG~~~{}8 [FIRING] AREA
2015-10-07 21:52:38 65> FROM 09=700 TO 09130~0 UTC OCT 15
2015-10-07 21:52:42 69> IN AREA BOUNDED BY:
2015-10-07 21:52:46 76> 39-26,00N 023-53,00E
2015-10-07 21:52:49 79> 39-43,00N 023-40,00E
2015-10-07 21:52:53 82> 40-00,50N 024-18,00E
2015-10-07 21:52:57 81> 39-43,00N 024-31,00E
2015-10-07 21:53:03 82> 2) CANCEL THIS MSG 091400 UTC OCT 15
2015-10-07 21:53:05 81> NNNN

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20151007 2229 518 $03P 4XO Haifa,ISR 3273
2015-10-07 22:29:19 14> ZCZC PA86
2015-10-07 22:29:23 18> 07~OCT 20~5 ~2.30 UTC
2015-10-07 22:29:25 13> RCC-HAIFA
2015-10-07 22:29:28 15> NAVAREAVIII ~00329
2015-10-07 22:29:28 15>
2015-10-07 22:29:28 15>
2015-10-07 22:29:30 27> 09/09/2015
2015-10-07 22:29:32 36> NTM 44/2015
2015-10-07 22:29:33 28>
2015-10-07 22:29:35 25> ~`7? 3:5: HAIFA BAY -
2015-10-07 22:29:40 28> P~SITIONING 11 NEW BUOYR
2015-10-07 22:29:47 14> MEASURING TURBIDITY (~LOOM) OF WA~~.
2015-10-07 22:29:47 14>
2015-10-07 22:30:59 69> ~.#~4~` -~!3~A~~~~{}B~MZ~C~X~~~~{}XJK~Y~V
~~PY~PP~D~L~~~~{}

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20151007 2240 518 $03Q 9AS Split,HRV 1299
2015-10-07 22:40:45 67> ZCZC QA44
2015-10-07 22:40:48 70> 021440 UTC OCT
2015-10-07 22:41:02 69> SPLITRADIO/9AS NAV WNG 187,
NAV~~E~~KN~V~~!~O~~N~A~~I~~GFJHY~MG~D~H~~M~~P ONO
2015-10-07 22:41:17 77> NG~YZBMZXHZLPYM~YGHDMHZMZ~HZLPYMP~GJHMWF~F
MZPYHFZ{} WO E. NAVIGATION IN RADI
2015-10-07 22:41:23 70> US 500 METERS FROM POSITION PROHIBITED.
2015-10-07 22:41:29 68> ~~~8~=~,!9~-~9~:~!:)~~ ~!##02.)~. SFHM

---
20151007 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-07 22:50:24 78> ZCZC RA51
```

2015-10-07 22:50:26 77> 072250 UTC OCT 15
2015-10-07 22:50:30 79> LA MADDALENA RADIO
2015-10-07 22:50:30 79>
2015-10-07 22:50:35 78> COASTAL WARNING NR. 476/15 SEP 30
2015-10-07 22:50:45 81> LIGURIAN SEA - LA SPEZIA - IN AREA BOUNDED BY
FOLLOWING POINTS:
2015-10-07 22:50:49 81> 44 05.692N - 009 39.945E
2015-10-07 22:50:53 80> 43 58.208N - 009 51.798E
2015-10-07 22:50:58 78> 43 50.153N - 009 40.403E
2015-10-07 22:51:01 71> 43 58.124N - 009 28.489E
2015-10-07 22:51:12 78> FROM 040600 UTC OCT 2015 TO 082000 UTC OCT 2015
WILL BE EXECUTED
2015-10-07 22:51:22 79> ACTIVITY DUE TO SCIENTIFIC TRIALS EMPLOYNG
UNDERWATER EQUIPMENTS,
2015-10-07 22:51:24 79> GLIDERS AND BUOYS:
2015-10-07 22:51:27 80> BUOYS IN PSN:
2015-10-07 22:51:33 80> 43 58.378`N - 009 44.510`E (DEMUS)
2015-10-07 22:51:39 79> 43 56.026`N - 009 44.171`E (GATEWAY 1)
2015-10-07 22:51:46 79> 43 58.741`N - 009 46.394`E (GATEWAY 2)
2015-10-07 22:51:52 82> 43 57.941`N - 009 44.938`E (WAVE RIDER)
2015-10-07 22:51:54 83> GLIDERS IN PSN:
2015-10-07 22:51:59 83> 44 00.493N - 009 43.770E
2015-10-07 22:52:03 83> 43 53.655N - 009 39.409E
2015-10-07 22:52:07 82> UNDERWATER SENSOR IN PSN:
2015-10-07 22:52:13 83> 43 59.781`N - 009 40.742`E (BBN 1)
2015-10-07 22:52:18 82> 44 00.819`N - 009 42.736`E (BBN 2)
2015-10-07 22:52:25 82> 43 58.349`N - 009 45.171`E (BBN 3)
2015-10-07 22:52:31 81> 43 57.730`N - 009 45.118`E (CTD MOORING)
2015-10-07 22:52:41 79> ALL ACTIVITIES ABOUT UNDERWATER/SURFACE SWIMMING
IS FORBIDDEN.
2015-10-07 22:52:51 82> ALL TRANSITING SHIP BEWARE AND KEEP SAFETY
DISTANCE OF 1 NM FROM UNIT,
2015-10-07 22:53:00 83> 0,5 FROM DEMUS BUOY AND 0,1 NM FROM ALL OTHER
SENSORS.
2015-10-07 22:53:01 82> NNNN

20151007 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-07 23:20:29 88> ZCZC UA01
2015-10-07 23:20:31 90> 072320 UTC OCT 15
2015-10-07 23:20:34 89> MONDOLFO RADIO
2015-10-07 23:20:34 89>
2015-10-07 23:20:39 91> COASTAL WARNING NR. 485/15 OCT 06
2015-10-07 23:20:41 91> ADRIATC SEA -
2015-10-07 23:20:48 89> IN AREA BOUNDED BY FOLLOWING POINTS:
2015-10-07 23:20:52 81> 43 58,044`N - 013 00,456`E
2015-10-07 23:20:57 78> 44 14,442`N - 013 23,760`E
2015-10-07 23:21:02 79> 43 23,136`N - 014 22,260`E
2015-10-07 23:21:07 79> 43 12,816`N - 013 50,532`E
2015-10-07 23:21:17 77> UNTILL 09 OCT 2015 O/S DALLA PORTA WILL CARRY

OUT OCEANOGRAPHIC
2015-10-07 23:21:24 75> SURVAY CALLED``BENTHIS``BY SPERIMENTAL FISHING.
2015-10-07 23:21:34 75> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-10-07 23:21:37 75> IS DANGEROUS.
2015-10-07 23:21:42 71> ALL TRANSITING SHIPS BEWARE.
2015-10-07 23:21:42 71>
2015-10-07 23:21:42 71>
2015-10-07 23:21:43 71> NNNN

20151007 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-07 23:35:04 30> ZCZC VA04
2015-10-07 23:35:07 42> 072330 UTC OCT 15
2015-10-07 23:35:11 52> SELLIA MARINA RADIO
2015-10-07 23:35:11 52>
2015-10-07 23:35:16 64> COASTAL WARNING NR. 724/15 OCT 06
2015-10-07 23:35:20 68> SOUTHERN IONIAN SEA ZONE
2015-10-07 23:35:30 52> DAY OCTOBER 08TH,2015 FROM 00.01 GMT TO 23.59
GMT, INSIDE
2015-10-07 23:35:38 54> ~THE AREA CENTERED IN POSITION 37 15N - 016 30E,
RADIUS 10
2015-10-07 23:35:47 42> NAUTICAL MILES, WILL CONDUCT EMATT SOUNDBUOY
EXERCICES USING
2015-10-07 23:35:48 38> FK GEOM
2015-10-07 23:35:55 27> SHI~ AND FLOATING IN TRANSIT MUST BEWARE.
2015-10-07 23:35:56 24>
2015-10-07 23:35:56 24> NNNN

20151007 2351 518 $09X SUZ Ismailia,EGY 3282
2015-10-07 23:51:29 38> ZCZC XA23
2015-10-07 23:51:31 41> SERAPEUM RADIO
2015-10-07 23:51:34 38> 15-10-07 23:50

20151008 0010 518 $03A UDN Novorossiysk,RUS 2563
2015-10-08 00:10:55 51> ZCZC AA15
2015-10-08 00:10:59 49> 070615 UTC OCT 15
2015-10-08 00:11:04 37> [COASTAL] WARNING NOVOROSSIYSK 421
2015-10-08 00:11:06 34> BLACK SEA
2015-10-08 00:11:18 49> 1. GUNNERY FIRING EXERCISES 12 TH~U 16 OCT FROM
0600 TO 1500 UTC
2015-10-08 00:11:26 27> NAVIGATION TEMPORARILY PROHIBITED IN TERRITORIAL
WATERS AND
2015-10-08 00:11:36 21> DANGEROUS OUTSIDE IN AREA BOUNDED BY 44-30.0~,
2036-41.0E 45-00.0N
2015-10-08 00:11:45 23> 036~39.0E 94-54.5N 037-00.0E 44-30.0N 037-10.0E
2015-10-08 00:11:52 26> ~2. CANCEL THIS MESSAGE 16160~ UTC OCT
2015-10-08 00:11:52 26> NNNN

20151008 0030 518 $02D EAR Coruna,ESP 1358
2015-10-08 00:30:18 40> ZCZC DA74
2015-10-08 00:30:22 42> 03 1931 UTC OCT 15
2015-10-08 00:30:25 50> COASTAL WARNING
2015-10-08 00:30:25 50>
2015-10-08 00:30:27 49> NR/3410/15
2015-10-08 00:30:27 49>
2015-10-08 00:30:30 51> SPAIN NW COAST
2015-10-08 00:30:44 45> GREEN LIGHT BUOY, FLASH EVERY 3 SECONDS, ADRIFT
IN VICINITIES 45-04.5N 009-20
2015-10-08 00:30:49 53> .2W, AT 031900 OCT. 15.
2015-10-08 00:30:50 56>
2015-10-08 00:30:50 56>
2015-10-08 00:30:51 56> NNNN

20151008 0110 518 $03H SVH Irakleion,GRC 2507
2015-10-08 01:10:30 48> ZCZC HA72
2015-10-08 01:10:34 51> 071930 UTC OCT 15
2015-10-08 01:10:39 44> IRAKLEIO RADIO NAVWARN 443/15
2015-10-08 01:10:41 38> E OF~~~IT~TISZ~N~
2015-10-08 01:10:42 36> PHAKW~PO~
2015-10-08 01:11:34 47> ~ ~~L~~{}: ~ ~QRAQ~
~B~S~~V~MOSO~~~~XFOK~N~A~~QI~~{}LZLG~~~L~C~~{}-? ~:~4~?~

20151008 0130 518 $03J LZW Varna,BUL 1952
2015-10-08 01:30:13 24> ZCZC JB52 IMPORTANT
2015-10-08 01:30:16 30> 071645 UTC OCT 15
2015-10-08 01:30:18 28> VARNA RADIO~
2015-10-08 01:30:21 31> NEAR GALE WARNING
2015-10-08 01:30:21 31>
2015-10-08 01:30:26 27> SYNOPTIC SITUATION AT 1500 UTC:
2015-10-08 01:30:32 31> RIDGE FROM NORTH OVER EASTERN PART OF
2015-10-08 01:30:37 23> BALKAN PENINSULA AND WESTERN PART OF
2015-10-08 01:30:42 16> BLACK SEA A COLD FRONT OVER SOUTHERR
2015-10-08 01:30:46 23> UKRAINB-~.9=8,& 59 `975#
2015-10-08 01:30:46 23>
2015-10-08 01:30:52 16> -43- 7)83553: WIND [NORTHEAST] QUA~~~L
2015-10-08 01:30:55 20> ~TAY GUSTS 7
2015-10-08 01:30:55 20> NN~N
2015-10-08 01:31:01 12> ~K~~~UE~Z~K~Q~~~Q~~
2015-10-08 01:31:48 11> I~O~AV~~T~ ~~{}7 ?~
2015-10-08 01:31:50 08> 3!03:~-)5 9!!`~~430
2015-10-08 01:31:55 13> ~S~~ STA1~~~TO ~ NEAN THE COAST
2015-10-08 01:31:59 17> AND ~ TO 6 OFFSHORE.
2015-10-08 01:32:01 17> ,
2015-10-08 01:32:03 14> ~:9,`)-,&-,.~539
2015-10-08 01:32:03 14> ,~,,
2015-10-08 01:32:09 13> ~~~~~6~~/.

20151008 0154 518 $03L SVL Limnos,GRC 2116
2015-10-08 01:54:33 67> ZCZC LA81
2015-10-08 01:54:37 68> 072015 UTC OCT 15
2015-10-08 01:54:41 70> LIMNOS RADIO NAVWARN 251/15
2015-10-08 01:54:43 70> S EVOIKOS GULF
2015-10-08 01:54:48 70> WIDER SEA AREA OF ALIVERI
2015-10-08 01:54:54 70> DRIFTING FLOAT OF FIREFIGHTING
2015-10-08 01:54:59 69> 2 MTRS LENGTH AND 0.5 MTRS HEIGHT
2015-10-08 01:55:05 65> [REPORTED] 0N ~~~~~C~{} UTC
2015-10-08 01:55:09 67> IN POSITION 38-23N 024-02E
2015-10-08 01:55:14 69> DANGER TO NAVIGATION
2015-10-08 01:55:19 67> CANCEL THIS MSG AT 102015 UTC OCT 15
2015-10-08 01:55:20 67> NNNN

20151008 0229 518 $03P 4XO Haifa,ISR 3273
2015-10-08 02:29:20 78> ZCZC PA01
2015-10-08 02:29:24 79> 08 OCT 2015 02.30 UTC
2015-10-08 02:29:25 78> RCC-HAIFA
2015-10-08 02:29:28 77> NAVAREA III 000329
2015-10-08 02:29:29 77>
2015-10-08 02:29:29 77>
2015-10-08 02:29:31 78> NX1/2009 NAVY
2015-10-08 02:29:36 78> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-10-08 02:29:36 78>
2015-10-08 02:29:41 78> ALL MARINERS ARE ADVISED THAT
2015-10-08 02:29:46 77> AS OF 03 JANUARY 2009 1700UTC
2015-10-08 02:29:50 77> GAZA MARITIME AREA IS CLOSED
2015-10-08 02:29:54 75> TO ALL MARITIME TRAFFIC AND IS
2015-10-08 02:29:59 75> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-10-08 02:30:04 76> NAVY UNTIL FURTHER NOTICE.
2015-10-08 02:30:08 74> MARITIME GAZA AREA IS ENCLOSED
2015-10-08 02:30:13 73> BY THE FOLLOWING COORDINATES:
2015-10-08 02:30:17 73> 31 35.71`N 34 29.46`E
2015-10-08 02:30:20 75> 31 46.8`N 34 10.01`E
2015-10-08 02:30:24 74> 31 19.39`N 34 13.11`E
2015-10-08 02:30:28 74> 31 33.73`N 33 56.68`E
2015-10-08 02:30:29 74> ISR AUTH
2015-10-08 02:30:31 73> NNNN

20151008 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-08 02:50:25 88> ZCZC RA51
2015-10-08 02:50:27 89> 080250 UTC OCT 15
2015-10-08 02:50:30 89> LA MADDALENA RADIO
2015-10-08 02:50:31 89>
2015-10-08 02:50:36 90> COASTAL WARNING NR. 476/15 SEP 30
2015-10-08 02:50:46 91> LIGURIAN SEA - LA SPEZIA - IN AREA BOUNDED BY
FOLLOWING POINTS:
2015-10-08 02:50:50 90> 44 05.692N - 009 39.945E
2015-10-08 02:50:54 90> 43 58.208N - 009 51.798E

2015-10-08 02:50:59 91> 43 50.153N - 009 40.403E
2015-10-08 02:51:03 91> 43 58.124N - 009 28.489E
2015-10-08 02:51:13 91> FROM 040600 UTC OCT 2015 TO 082000 UTC OCT 2015
WILL BE EXECUTED
2015-10-08 02:51:23 92> ACTIVITY DUE TO SCIENTIFIC TRIALS EMPLOYNG
UNDERWATER EQUIPMENTS,
2015-10-08 02:51:25 91> GLIDERS AND BUOYS:
2015-10-08 02:51:28 91> BUOYS IN PSN:
2015-10-08 02:51:34 91> 43 58.378`N - 009 44.510`E (DEMUS)
2015-10-08 02:51:40 91> 43 56.026`N - 009 44.171`E (GATEWAY 1)
2015-10-08 02:51:47 91> 43 58.741`N - 009 46.394`E (GATEWAY 2)
2015-10-08 02:51:53 91> 43 57.941`N - 009 44.938`E (WAVE RIDER)
2015-10-08 02:51:55 91> GLIDERS IN PSN:
2015-10-08 02:51:59 90> 44 00.493N - 009 43.770E
2015-10-08 02:52:04 91> 43 53.655N - 009 39.409E
2015-10-08 02:52:08 91> UNDERWATER SENSOR IN PSN:
2015-10-08 02:52:14 91> 43 59.781`N - 009 40.742`E (BBN 1)
2015-10-08 02:52:19 92> 44 00.819`N - 009 42.736`E (BBN 2)
2015-10-08 02:52:26 91> 43 58.349`N - 009 45.171`E (BBN 3)
2015-10-08 02:52:32 91> 43 57.730`N - 009 45.118`E (CTD MOORING)
2015-10-08 02:52:42 90> ALL ACTIVITIES ABOUT UNDERWATER/SURFACE SWIMMING
IS FORBIDDEN.
2015-10-08 02:52:52 91> ALL TRANSITING SHIP BEWARE AND KEEP SAFETY
DISTANCE OF 1 NM FROM UNIT,
2015-10-08 02:53:01 91> 0,5 FROM DEMUS BUOY AND 0,1 NM FROM ALL OTHER
SENSORS.
2015-10-08 02:53:02 91> NNNN

20151008 0320 518 $01U ESA Talinn,EST 1485
2015-10-08 03:20:30 74> ZCZC UA84
2015-10-08 03:20:32 72> 052000 UTC OCT
2015-10-08 03:20:35 70> FINNISH NAV WARN 168
2015-10-08 03:20:37 70> SEA OF ALAND
2015-10-08 03:20:41 70> LIGHTHOUSE FLOTJAN NR 6345
2015-10-08 03:20:48 68> IN POSITION 59-48.50N 019-46.92E,
2015-10-08 03:20:48 68> UNLIT
2015-10-08 03:20:49 67> NNNN

20151008 0321 518 $03U IQM Mondolfo,ITA 1106
2015-10-08 03:21:45 69> ZCZC UA02
2015-10-08 03:21:49 71> 080320 UTC OCT 15
2015-10-08 03:21:52 68> MONDOLFO RADIO
2015-10-08 03:21:52 68>
2015-10-08 03:21:53 68> SIRS,
2015-10-08 03:21:53 68>
2015-10-08 03:22:01 65> THE ACTIVITY FOR OCT 06TH 2015 IS CANCELED AGAIN,
2015-10-08 03:22:13 37> FINAL DATE IS OCT 12TH AND 14TH ~~~Q~~F~{} (1100
UTC
2015-10-08 03:22:14 40> TO 1500 UTC)

2015-10-08 03:22:22 37> FIRING [EXERCISE] IN RADIUS 5 NM FROM POSTITION:
2015-10-08 03:22:22 37>
2015-10-08 03:22:25 23> LAT~45 1-,70`
2015-10-08 03:22:28 27> ,~~~,~ 0~2~52,7:`~3
2015-10-08 03:22:28 27>
2015-10-08 03:22:37 53> -)) =3``3)` 8, =8:8,856 -43 43~73`53$ 59 -=98$
`-8)8,& 8,`8$3
2015-10-08 03:22:45 65> $3`8&,-53$ -43- $73 59 `)9=3,8-, ,-=6 3/34:8`3.
2015-10-08 03:22:45 65> NNNN

20151008 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-08 03:35:04 64> ZCZC VA04
2015-10-08 03:35:08 64> 080330 UTC OCT 15
2015-10-08 03:35:11 61> SELLIA MARINA RADIO
2015-10-08 03:35:11 61>
2015-10-08 03:35:17 64> COASTAL WARNING NR. 724/15 OCT 06
2015-10-08 03:35:21 62> SOUTHERN IONIAN SEA ZONE
2015-10-08 03:35:30 54> DAY OCTOBER 08TH,2015 FROM 00.01 GMT TO VWEM~O
GMT, INSIDE
2015-10-08 03:35:40 57> THE AREA CENTERED IN POSITION 37 15N - 016 30E,
RADIUS 10
2015-10-08 03:35:49 51> NAUTICAL MILES, WILL CONDUCT EMATT SOUNDBUOY
EXERCICES USING
2015-10-08 03:35:50 50> MK 39.
2015-10-08 03:35:56 59> SHIP AND FLOATING IN TRANSIT MUST BEWARE.
2015-10-08 03:35:56 59>
2015-10-08 03:35:57 58> NNNN

20151008 0430 518 $02D EAR Coruna,ESP 1358
2015-10-08 04:30:58 23> ZCZC DA72
2015-10-08 04:31:01 35> 01 1129 UTC OCT 15
2015-10-08 04:31:05 52> COASTAL WARNING
2015-10-08 04:31:05 52>
2015-10-08 04:31:06 54> NR3401/15
2015-10-08 04:31:06 54>
2015-10-08 04:31:08 43> 3401/2015
2015-10-08 04:31:11 43> SPAIN N COAST
2015-10-08 04:31:23 24> PUERTO DE ALUMINA ESPANOLA.- BOYA.- YELLOW LIGHT
BOUY NUMBER 02970 RESTA~LICE
2015-10-08 04:31:30 29> D IN [POSITION] 43 42,770N 007 28,340W
2015-10-08 04:31:31 23>
2015-10-08 04:31:31 23>
2015-10-08 04:31:32 20> NNNN

11085. Re: [navtexdx] Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-08 18:15:55 UTC
From: Dirk Claessens
Topic: 11079 Message: 11085

On 2015-10-08 at 15:40 , Dirk Claessens dirk.claessens@...
[navtexdx] wrote:
>
>
>
> I'll see what I can find on the IHO navtex message board about
> new/planned stations.
>
> Regards - Dirk
>

Hi David,

Nothing found on the IHO website about planned "H" stations.

But I found the navtex panel report of their latest meeting in Monaco.
Interesting read:
http://www.iho.int/mtg_docs/com_wg/CPRNW/WWNWS7/WWNWS7-3-3-1a-NAVTEX%20Panel%20Report.pdf

Note the remark about the Italian stations using too much power at night
and interfering with Baltic stations...

General link to all documents:
http://www.iho.int/mtg_docs/com_wg/CPRNW/WWNWS7/WWNWS7.htm

In the Self-Assesment NAVAREA III document I found:

Poti [G], State of Georgia, 490 KHZ, Georgian, Planned.
The NAVTEX Station at Kerch, Ukraine, moved to Berdiansk in the Sea of
Azov. NI of the
new Position of antenna neither the Range.

My latest log of 3G Kerch on 518 dates back to 2009, it was hard to
catch at the time.
On REU, only reports from Poland and Cyprus are seen for the last years.

Something to watch

Regards - Dirk

11086. Navtex log from Antwerp,BEL 20151008

Yahoo group: navtexdx (2015)
Date: 2015-10-08 18:41:25 UTC
From: Dirk Claessens
Topic: 11086 Message: 11086

Hi all,

On 518, most northern station logged was Orlandet, no sign of Grindavik,
and Torshavn was only logged in the morning.
On 490, Grindavik could be logged though.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. Wideband
loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151007 1759 490 $03L YQV Constanta,ROM 1959
20151007 1802 490 $03M EAV Cabo de la Nao,ESP 1474
20151007 1810 490 $03N IGS Piombino,ITA 1020
20151007 1853 490 $03R SVL Limnos,GRC 2074
20151007 1940 490 $02W EAR Coruna,ESP 1302
20151007 2120 490 $03I ICH La Maddalena,ITA 1166
20151007 2131 490 $02J CTH Horta,AZR 2929
20151007 2144 490 $01K TFA Grindavik,ISL 2114
20151007 2157 490 $03L YQV Constanta,ROM 1959
20151007 2231 490 $03P SVK Kerkyra,GRC 1748
20151007 2253 490 $03R SVL Limnos,GRC 2074
20151008 0108 490 $02G CTA Penalva,POR 1744
20151008 0142 490 $01K TFA Grindavik,ISL 2114
20151008 0158 490 $03L YQV Constanta,ROM 1959
20151008 0210 490 $03N IGS Piombino,ITA 1020
20151008 0243 490 $03Q SVH Irakleion,GRC 2455
20151008 0249 490 $03R SVL Limnos,GRC 2074
20151008 0312 490 $02T EAC Tarifa,ESP 1846
20151008 0340 490 $03W ICI Sellia Marina,ITA 1663

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151007 1754 518 $03L SVL Limnos,GRC 2074
20151007 1800 518 $01M Lxx Jeloya,NOR 1006
20151007 1822 518 $03O 9HD Malta,MLT 1911
20151007 1829 518 $03P 4XO Haifa,ISR 3234
20151007 1841 518 $03Q 9AS Split,HRV 1245
```

```
20151007 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151007 1920 518 $03U IQM Mondolfo,ITA 1042
20151007 1928 518 $09V SUK Quseir,EGY 3755
20151007 2030 518 $02D EAR Coruna,ESP 1302
20151007 2130 518 $03J LZW Varna,BUL 1927
20151007 2141 518 $03K SVK Kerkyra,GRC 1748
20151007 2153 518 $03L SVL Limnos,GRC 2074
20151007 2229 518 $03P 4XO Haifa,ISR 3234
20151007 2320 518 $03U IQM Mondolfo,ITA 1042
20151007 2335 518 $03V ICI Sellia Marina,ITA 1665
20151007 2351 518 $09X SUZ Ismailia,EGY 3235
20151008 0009 518 $03A UDN Novorossiysk,RUS 2560
20151008 0047 518 $03E TAF Samsun,TUR 2659
20151008 0110 518 $03H SVH Irakleion,GRC 2455
20151008 0130 518 $03J LZW Varna,BUL 1927
20151008 0210 518 $01N LFO Orlandet,NOR 1396
20151008 0229 518 $03P 4XO Haifa,ISR 3234
20151008 0335 518 $03V ICI Sellia Marina,ITA 1665
20151008 0412 518 $03B 7TA Alger,ALG 1642
20151008 0420 518 $01D OXJ Torshavn,FRO 1390
```

11087. RE: [navtexdx] Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-08 21:11:23 UTC
From: david
Topic: 11079 Message: 11087

Hi Dirk,

Thank you for the links. Fascinating reading, and worth a regular visit.

Regards

David, gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 08 October 2015 19:16
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Unidentified station

<snip>

General link to all documents:
<http://www.iho.int/mtg_docs/com_wg/CPRNW/WWNWS7/WWNWS7.htm>
http://www.iho.int/mtg_docs/com_wg/CPRNW/WWNWS7/WWNWS7.htm

11088. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-08 21:45:20 UTC
From: Maurizio
Topic: 5417 Message: 11088

Hello all,

the perseus is back on line , still static and something went wrong on
the 490 , because the frequency was incorrect:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151007 1958 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151007 1958 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151007 2002 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151007 2006 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR
+ ALA 1530]
20151007 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151007 2100 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20151007 2110 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151007 2121 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151007 2131 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151007 2147 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151007 2152 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151007 2221 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151007 2229 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20151008 0030 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151008 0047 518 $03E TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151008 0116 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20151008 0351 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20151008 0358 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
```

20151007 1714 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]
20151007 1719 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20151007 1737 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151007 1742 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151007 1750 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151007 1800 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20151007 1821 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151007 1825 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151007 1829 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20151007 1845 518 $01Q EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151007 1935 518 $09V SUK Quseir,EGY 3070 [Afedri
SDR-Net + Mini-Whip]
20151007 1951 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151007 2002 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151007 2008 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20151007 2033 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151007 2056 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151007 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151007 2110 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151007 2153 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151008 0012 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]
20151008 0021 518 $03C UTT Odessa,UKR 1620 [Afedri
SDR-Net + Mini-Whip]
20151008 0110 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]
20151008 0124 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151008 0421 518 $01D OXJ Torshavn,FRO 2134 [Afedri
SDR-Net + Mini-Whip]
20151008 0431 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]

20151008 0503 518 $02G EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

11089. Logs

Yahoo group: navtexdx (2015)
Date: 2015-10-09 05:30:48 UTC
From: Ary Boender
Topic: 10 Message: 11089

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151008 1959 518 $09X SUZ Ismailia,EGY 3235
20151008 2002 518 $02A FRC Corsen,FRA 772
20151008 2040 518 $01E GNI Niton,ENG 407
20151008 2100 518 $01G GCC Cullercoats,ENG 587
20151008 2110 518 $01I SAS Varberg,SWE 878
20151008 2111 518 $01J SAA Gislovshammar,SWE 802
20151008 2123 518 $03I TAN Izmir,TUR 2236
20151008 2126 518 $03J LZW Varna,BUL 1927
20151008 2140 518 $01K GNI Niton,ENG 407
20151008 2141 518 $03K SVK Kerkyra,GRC 1748
20151008 2149 518 $03L SVL Limnos,GRC 2074
20151008 2151 518 $01L LGQ Rogaland,NOR 811
20151008 2228 518 $03P 4XO Haifa,ISR 3234
20151008 2230 518 $01P PBK Den Helder,HOL 205
20151008 2240 518 $01Q EJM Malin Head,IRL 908
20151008 2240 518 $03Q 9AS Split,HRV 1245
20151008 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20151008 2300 518 $01S DDH47 Pinneberg,DEU 460
20151008 2310 518 $01T OST Ostend,BEL 109
20151008 2322 518 $03U IQM Mondolfo,ITA 1042
20151008 2330 518 $01V OST Ostend,BEL 109
20151008 2335 518 $03V ICI Sellia Marina,ITA 1665
20151008 2340 518 $03W FRL LaGarde,FRA 842
20151009 0000 518 $03W UJB Astrakhan,RUS 3216
20151009 0002 518 $02A FRC Corsen,FRA 772
```

Ary Boender
The Netherlands
Receiver: Perseus
Antenna: ALA1530
Decoder: YAND

11090. RE: [navtexdx] Logs

Yahoo group: navtexdx (2015)
Date: 2015-10-09 05:47:25 UTC
From: Ary Boender
Topic: 10 Message: 11090

I forgot Cyprus

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151008 2203 518 $03M 5BA Cyprus,CYP 2897
```

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: vrijdag 9 oktober 2015 07:31
Aan: navtexdx@yahoogroups.com
Onderwerp: [navtexdx] Logs

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-------------------------------------------------------
20151008 1959 518 $09X SUZ Ismailia,EGY 3235
20151008 2002 518 $02A FRC Corsen,FRA 772
20151008 2040 518 $01E GNI Niton,ENG 407
20151008 2100 518 $01G GCC Cullercoats,ENG 587
20151008 2110 518 $01I SAS Varberg,SWE 878
20151008 2111 518 $01J SAA Gislovshammar,SWE 802
20151008 2123 518 $03I TAN Izmir,TUR 2236
20151008 2126 518 $03J LZW Varna,BUL 1927
20151008 2140 518 $01K GNI Niton,ENG 407
20151008 2141 518 $03K SVK Kerkyra,GRC 1748
20151008 2149 518 $03L SVL Limnos,GRC 2074
20151008 2151 518 $01L LGQ Rogaland,NOR 811
20151008 2228 518 $03P 4XO Haifa,ISR 3234
20151008 2230 518 $01P PBK Den Helder,HOL 205
20151008 2240 518 $01Q EJM Malin Head,IRL 908
20151008 2240 518 $03Q 9AS Split,HRV 1245
20151008 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20151008 2300 518 $01S DDH47 Pinneberg,DEU 460
20151008 2310 518 $01T OST Ostend,BEL 109
20151008 2322 518 $03U IQM Mondolfo,ITA 1042
20151008 2330 518 $01V OST Ostend,BEL 109
20151008 2335 518 $03V ICI Sellia Marina,ITA 1665
20151008 2340 518 $03W FRL LaGarde,FRA 842
20151009 0000 518 $03W UJB Astrakhan,RUS 3216
20151009 0002 518 $02A FRC Corsen,FRA 772
```

Ary Boender
The Netherlands
Receiver: Perseus
Antenna: ALA1530
Decoder: YAND

11091. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-09 13:53:26 UTC
From: Maurizio
Topic: 5417 Message: 11091

Hello all,

poor conditions:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151008
1954 518 $03X EAV Valencia,ESP 1152 [Perseus SDR + ALA 1530]
20151008
2002 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151008 2013
518 $02D EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20151008 2100 518
$01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20151008 2110 518
$01I SAS Varberg,SWE 1382 [Perseus SDR + ALA 1530]
20151008 2111 518
$01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20151008 2126
518 $03I TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20151008 2132 518
$03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20151008 2141 518 $03K
SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151008 2149 518 $03L SVL
Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151008 2151 518 $01L LGQ
Rogaland,NOR 1484 [Perseus SDR + ALA 1530]
20151008 2204 518 $03M 5BA
Cyprus,CYP 2290 [Perseus SDR + ALA 1530]
20151008 2220 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20151008 2228 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20151009 0030 518 $02D EAR
Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20151009 0051 518 $03F TAL
Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151009 0112 518 $03H SVH
Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151009 0159 518 $01M Lxx
Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20151009 0527 518 $01O GPK

Portpatrick,SCT 1492 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151008
1954 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20151008 2001 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20151008 2013 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151008 2100 518 $01G GCC Cullercoats,ENG 1333
[Afedri SDR-Net + Mini-Whip]
20151008 2110 518 $01I SAS Varberg,SWE 1382
[Afedri SDR-Net + Mini-Whip]
20151008 2111 518 $01J SAA
Gislovshammar,SWE 1170 [Afedri SDR-Net + Mini-Whip]
20151008 2123 518
$03I TAN Izmir,TUR 1600 [Afedri SDR-Net + Mini-Whip]
20151008 2132 518
$03J LZW Varna,BUL 1440 [Afedri SDR-Net + Mini-Whip]
20151008 2141 518
$03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20151008 2147 518
$03L SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151008 2151 518
$01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20151008 2220
518 $03O 9HD Malta,MLT 1165 [Afedri SDR-Net + Mini-Whip]
20151009 0051
518 $03F TAL Antalya,TUR 2014 [Afedri SDR-Net + Mini-Whip]
20151009 0159
518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net + Mini-Whip]
20151009 0203
518 $03M 5BA Cyprus,CYP 2290 [Afedri SDR-Net + Mini-Whip]
20151009 0223
518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net + Mini-Whip]
20151009 0402
518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net + Mini-Whip]
20151009 0527
518 $01O GPK Portpatrick,SCT 1492 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD
HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151008
1936 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20151008

1958 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20151008
2000 490 $01A EJM Malin Head,IRL 1625 [Perseus SDR + ALA 1530]
20151008
2159 490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151008
2230 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151008
2239 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151008
2252 490 $03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151008 2320
490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20151009 0012
490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151009 0033
490 $03D TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM
KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151008
1936 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151008
2013 490 $03B TAH Istanbul,TUR 1598 [Afedri SDR-Net +
Mini-Whip]
20151008 2030 490 $03D TAL Antalya,TUR 2014 [Afedri SDR-Net +
Mini-Whip]
20151008 2159 490 $03L YQV Constanta,ROM 1513 [Afedri SDR-Net
+ Mini-Whip]
20151008 2231 490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net
+ Mini-Whip]
20151008 2241 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151008 2252 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151008 2320 490 $01U GCC Cullercoats,UK 1333
[Afedri SDR-Net + Mini-Whip]
20151008 2351 490 $01C GPK Portpatrick,UK
1492 [Afedri SDR-Net + Mini-Whip]
20151009 0200 490 $03M EAV Cabo de la
Nao,ESP 1152 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH

Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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11092. Navtex log from Antwerp,BEL 20151009

Yahoo group: navtexdx (2015)
Date: 2015-10-09 13:59:28 UTC
From: Dirk Claessens
Topic: 11092 Message: 11092
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

Log over 1000 Km.
Stil looking bad...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151008 1750 518 $03L SVL Limnos,GRC 2074
20151008 1805 518 $01M Lxx Jeloya,NOR 1006
20151008 1818 518 $01N LFO Orlandet,NOR 1396
20151008 1828 518 $03P 4XO Haifa,ISR 3234
20151008 1840 518 $03Q 9AS Split,HRV 1245
20151008 1857 518 $03R ICH La Maddalena,SA,ITA 1166
20151008 1920 518 $03U IQM Mondolfo,ITA 1042
20151008 1924 518 $01U ESA Talinn,EST 1544
20151008 1954 518 $03X EAV Valencia,ESP 1474
20151008 1955 518 $01X TFA Grindavik,ISL 2114
20151008 2141 518 $03K SVK Kerkyra,GRC 1748
20151008 2149 518 $03L SVL Limnos,GRC 2074
20151008 2201 518 $03M 5BA Cyprus,CYP 2897
20151008 2228 518 $03P 4XO Haifa,ISR 3234
20151008 2237 518 $02P CTQ Porto Santo,MDR 2568
20151008 2335 518 $03V ICI Sellia Marina,ITA 1665
20151008 2350 518 $03X EAV Valencia,ESP 1474
20151009 0011 518 $03A UDN Novorossiysk,RUS 2560
20151009 0012 518 $03B 7TA Alger,ALG 1642
20151009 0033 518 $03D TAH Istanbul,TUR 2133
20151009 0051 518 $02F CTH Sao Miguel,AZR 2777
20151009 0131 518 $03J LZW Varna,BUL 1927
20151009 0216 518 $01N LFO Orlandet,NOR 1396
20151009 0335 518 $03V ICI Sellia Marina,ITA 1665
20151009 0357 518 $01X TFA Grindavik,ISL 2114
20151009 0431 518 $02D EAR Coruna,ESP 1302
```

RAW LOG

20151008 1828 518 $03P 4XO Haifa,ISR 3234
2015-10-08 18:28:25 38> ZCZC PA72
2015-10-08 18:28:29 40> 08 OCT 2015 18.30 UTC
2015-10-08 18:28:32 37> RCC-HAIFA
2015-10-08 18:28:34 33> NAVAREA III 000329
2015-10-08 18:28:34 33>
2015-10-08 18:28:34 33>
2015-10-08 18:28:37 31> 24.06.2015
2015-10-08 18:28:39 30> NTM 32/2015
2015-10-08 18:28:43 29>
2015-10-08 18:28:49 25> SUBJECT: ASHDOD PORT ENTRANCE~ NDW BUOY
2015-10-08 18:28:49 25>
2015-10-08 18:28:52 25> CHARTS AFFECTED:
2015-10-08 18:28:59 18> SURVEY OFTISRAEL -CHERTS NO.~23 AND 323.
2015-10-08 18:29:03 12> B.A. CHAET~R~ ~590.
2015-10-08 18:30:43 17> ~~~ (~~~{}A~TH.~~~$.
2015-10-08 18:30:52 91> ~ ~~~{}

20151008 2228 518 $03P 4XO Haifa,ISR 3234
2015-10-08 22:28:25 37> ZCZC PA86
2015-10-08 22:28:32 31> 08 OCT 2015 22.30 UTC TRCC-HAIFA
2015-10-08 22:28:34 32> NAVAREA III 000329
2015-10-08 22:28:34 32>
2015-10-08 22:28:34 32>
2015-10-08 22:28:37 31> 09/09/2015
2015-10-08 22:28:38 26> NTM 44/2015
2015-10-08 22:28:39 27>
2015-10-08 22:28:43 25> SUBJECT: HAIFA BAY -
2015-10-08 22:28:47 30> POSITIONING 11 NEW BUOYS
2015-10-08 22:28:53 26> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-08 22:28:53 26>
2015-10-08 22:28:56 25> CHARTS AFFECTED:
2015-10-08 22:29:01 24> SURVEY OF ISRAEL- CHR~S 1, 305
2015-10-08 22:29:03 24> B.A CHART 1585.
2015-10-08 22:29:04 22>
2015-10-08 22:29:08 22> THIS IS TO ADVISE ALL MARINERS
2015-10-08 22:29:14 22> ~THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-08 22:29:21 24> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-10-08 22:29:26 26> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-10-08 22:29:30 28> YELLOW QUICK FLASH.
2015-10-08 22:29:30 28>
2015-10-08 22:29:31 31> BUOY ID:
2015-10-08 22:29:38 38> TSS 1 32 50 28.6 N 034 56 13.9 E
2015-10-08 22:29:45 36> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-10-08 22:29:51 38> TSS 3 32 49 45.00 N 035 00 37.9 E
2015-10-08 22:29:57 32> TSS 4 32 51 51.13 N 035 00 54.1 E
2015-10-08 22:30:04 32> TSS 5 32 51 38.9 N 035 01 10.7 E
2015-10-08 22:30:11 29> TSS 6 32 52 43.3 N 035 01 47.6 E

```
2015-10-08 22:30:23 25> TSS 7 32 52 21.8 N ~ 035 02 49.9 EHTSS 8
32 48 05.14 N 035~ 0~~06.
2015-10-08 22:30:24 26> 3~ E~
2015-10-08 22:30:26 23> (KISHON RIVEO)
2015-10-08 22:30:33 29> TSS 9 32 51~17.5 N 035 01 16.7 E
2015-10-08 22:30:41 86> ~TS~~~~~{}

---
20151008 2237 518 $02P CTQ Porto Santo,MDR 2568
2015-10-08 22:37:11 10> ZCZC PA16T
2015-10-08 22:37:14 09> CENCOMARMADEIRA
2015-10-08 22:37:18 11> 050029 UTC~O~T ~QT
2015-10-08 22:37:23 11> T~A~. WALNING NR 1985/15~PORTUGAL
2015-10-08 22:37:28 13> MRCC LISBON IHMARSAT C TERMIHAL
2015-10-08 22:37:33 14> [INOPERATIVE] UNTIL [FURTHER] NOTICE
2015-10-08 22:37:36 15> ALTERNATIVE E~BRGENCY CONTA~TS~C
2015-10-08 22:37:40 15> TEL: ~351 214 401 950 /
2015-10-08 22:37:44 15> FAX: +351 214 401 954
2015-10-08 22:37:50 13> NAV. WARNING ~937.15 ,:-,~3))3$ 5
2015-10-08 22:37:50 13>
2015-10-08 22:37:50 13>
2015-10-08 22:37:52 15> NNNN

---
20151009 0011 518 $03A UDN Novorossiysk,RUS 2560
2015-10-09 00:11:19 10> ZCZC AR9~
2015-10-09 00:11:21 12> =007~~5 ~8~~~
2015-10-09 00:11:22 12> :5 ~15
2015-10-09 00:11:24 10> COASTA
2015-10-09 00:11:30 17> IWDRNINGTNOVOROSSIYSK 41)~5KE~C~R~~K~ [STRAIT]
2015-10-09 00:11:39 18> [SPECIAL] LIGHT ~UO~S MIRKING [GUARD] [ZONES]
OF~HM~EOTDCHNICAL
2015-10-09 00:11:41 18> O~EJATIONS LAID
2015-10-09 00:11:46 16> 1. IN 45~1~-08N 036-30-30E
2015-10-09 00:11:51 15> 2. ~N 45~18-!19/~ 036~30-48E
2015-10-09 00:11:57 16> 3. IN ~~~AQUA~I~N &-6-30-05E
2015-10-09 00:12:02 14> 4. IN ~5~18-1~D 06~30-593
2015-10-09 00:12:12 19> ~~5. `8,345-18--24N 036-30-5533~6. IN
45-17-57N~8~6-31-19D
2015-10-09 00:12:12 19> NNNN

---
20151009 0051 518 $02F CTH Sao Miguel,AZR 2777
2015-10-09 00:51:51 19> ZCZC FL52
2015-10-09 00:51:54 15> CENCOMZR~CORES
2015-10-09 00:51:58 13> 081411 UTC OCT 15
2015-10-09 00:52:05 19> NAVWARN~NG ~R 2)16=1?#7H~R~URAL~AZO~EF ARCHIPELAGO-
2015-10-09 00:52:10 18> SAO MIGUEL ISLAND PONTA
2015-10-09 00:52:10 18> DELGADA
2015-10-09 00:52:14 20> -DIVING [OPERATIONS]
2015-10-09 00:52:19 21> JP~OC15~FROM 0~00 TO 10$0 LOCAL
```

```
2015-10-09 00:52:24 18> TIME, DIVPNG OP~R~TON~~AT
2015-10-09 00:52:28 17> PNNTA ~TLGADA HRR~~UR~N NEAR
2015-10-09 00:52:36 20> NRP BA~TISTA DE A~~R~~~~{}ESTED.
2015-10-09 00:52:36 20>
2015-10-09 00:52:36 20>
2015-10-09 00:52:37 20> ?NNNN
```

11093. Porto Santo Transmitter location

Yahoo group: navtexdx (2015)
Date: 2015-10-09 14:44:55 UTC
From: Dirk Claessens
Topic: 11093 Message: 11093
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

Clearly visible on G. Earth.
Circular radials can be seen also on the detail inset.
Exact coordinates: 33.094198° -16.338814° (copy/paste into GE)

Picture also available on:
<https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Guides/Navtex%20Antenna%20Locations/>

Regards - Dirk

11094. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-09 14:59:20 UTC
From: david
Topic: 9398 Message: 11094

Hello All,

A slight improvement in Northern stations, but still no sign of Bodo or Vardo. There was also a lot of corruption of the decodes, so all is still not well.

I got the same clear header in time-slot H on 490kHz, again. I realise that noise and co-channel signals can cause false decodes, but this line popped out right in the same place as before. As you can see, there was no supplementary keying, this time.

2015-10-09 01:10:13> ZCZC HA16
2015-10-09 01:12:05> 0121~~Q~C~~C~ ~I ~F~SSS~F~~~~~{}BO PY ~~WP~U~~~{}ZD~~J

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 10, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151008 1811 490 $03N Ixx Piombino,ITA 1833
20151008 1851 490 $03R SVL Limnos,GRC 2891
20151008 1901 490 $03S FRL La Garde,FRA 1571
20151008 1936 490 $02T EAC Tarifa,ESP 2205
20151008 1940 490 $02W EAR Coruna,ESP 1430
20151008 2040 490 $03E IQM Mondolfo,ITA 1874
20151008 2104 490 $02G CTV Monsanto,POR 1970
20151008 2143 490 $01K TFA Grindavik,ISL 1306
20151008 2157 490 $03L YQV Constanta,ROM 2712
20151008 2252 490 $03R SVL Limnos,GRC 2891
20151008 2307 490 $03S FRL La Garde,FRA 1571
20151008 2312 490 $02T EAC Tarifa,ESP 2205
20151008 2340 490 $02W EAR Coruna,ESP 1430
20151009 0040 490 $03E IQM Mondolfo,ITA 1874
20151009 0100 490 $02G CTV Monsanto,POR 1934
20151009 0120 490 $03I ICH La Maddalena,ITA 1950
20151009 0131 490 $02J CTH Horta,AZR 2603
20151009 0143 490 $01K TFA Grindavik,ISL 1306
20151009 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151009 0255 490 $03R SVL Limnos,GRC 2891
20151009 0301 490 $03S FRL La Garde,FRA 1571

```
20151009 0316 490 $02T EAC Tarifa,ESP 2205
20151009 0340 490 $02W EAR Coruna,ESP 1430
20151009 0348 490 $03W ICI Sellia Marina,ITA 2493
20151009 0440 490 $03E IQM Mondolfo,ITA 1874
20151009 0504 490 $02G CTV Monsanto,POR 1970

20151008 1920 518 $03U IQM Mondolfo,ITA 1874
20151008 1924 518 $01U ESA Talinn,EST 1786
20151008 1941 518 $03W FRL LaGarde,FRA 1571
20151008 2013 518 $02D EAR Coruna,ESP 1430
20151008 2110 518 $01I SAS Varberg,SWE 1079
20151008 2113 518 $01J SAA Gislovshammar,SWE 1218
20151008 2120 518 $02I EAL Las Palmas,CNR 3110
20151008 2127 518 $03J LZW Varna,BUL 2700
20151008 2150 518 $03L SVL Limnos,GRC 2891
20151008 2156 518 $01M Lxx Jeloya,NOR 1021
20151008 2211 518 $01N LFO Orlandet,NOR 1163
20151008 2251 518 $03R ICH La Maddalena,SA,ITA 1950
20151008 2320 518 $03U IQM Mondolfo,ITA 1874
20151008 2350 518 $03X EAV Valencia,ESP 1972
20151009 0030 518 $02D EAR Coruna,ESP 1430
20151009 0110 518 $01I SAS Varberg,SWE 1079
20151009 0111 518 $01J SAA Gislovshammar,SWE 1218
20151009 0124 518 $02I EAL Las Palmas,CNR 3110
20151009 0159 518 $01M Lxx Jeloya,NOR 1021
20151009 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151009 0320 518 $03U IQM Mondolfo,ITA 1874
20151009 0337 518 $03V ICI Sellia Marina,ITA 2495
20151009 0349 518 $03W FRL LaGarde,FRA 1571
20151009 0430 518 $02D EAR Coruna,ESP 1430
20151009 0514 518 $01I SAS Varberg,SWE 1079
20151009 0522 518 $02I EAL Las Palmas,CNR 3110

Best Wishes,
David GM8XBZ
```

11095. log 518 kHz. Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-09 21:29:18 UTC
From: Vincent Schriel
Topic: 11095 Message: 11095

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151008 1734 518 $03J LZW Varna,BUL 1952
20151008 1750 518 $03L SVL Limnos,GRC 2116
20151008 1828 518 $03P 4XO Haifa,ISR 3273
20151008 1841 518 $03Q 9AS Split,HRV 1299
20151008 1857 518 $03R ICH La Maddalena,SA,ITA 1245
20151008 1920 518 $03U IQM Mondolfo,ITA 1106
20151008 1940 518 $03W UJB Astrakhan,RUS 3204
20151008 2013 518 $02D EAR Coruna,ESP 1358
20151008 2130 518 $03J LZW Varna,BUL 1952
20151008 2141 518 $03K SVK Kerkyra,GRC 1804
20151008 2149 518 $03L SVL Limnos,GRC 2116
20151008 2159 518 $03M 5BA Cyprus,CYP 2934
20151008 2210 518 $01N LFO Orlandet,NOR 1312
20151008 2228 518 $03P 4XO Haifa,ISR 3273
20151008 2240 518 $03Q 9AS Split,HRV 1299
20151008 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151008 2320 518 $01U ESA Talinn,EST 1485
20151008 2321 518 $03U IQM Mondolfo,ITA 1106
20151008 2335 518 $03V ICI Sellia Marina,ITA 1730
20151008 2341 518 $03W UJB Astrakhan,RUS 3204
20151008 2354 518 $01X TFA Grindavik,ISL 2047
20151009 0009 518 $03A UDN Novorossiysk,RUS 2563
20151009 0030 518 $02D EAR Coruna,ESP 1358
20151009 0124 518 $03I TAN Izmir,TUR 2279
20151009 0134 518 $03J LZW Varna,BUL 1952
20151009 0153 518 $03L SVL Limnos,GRC 2116
20151009 0219 518 $01N LFO Orlandet,NOR 1312
20151009 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151009 0320 518 $01U ESA Talinn,EST 1485
20151009 0321 518 $03U IQM Mondolfo,ITA 1106
20151009 0335 518 $03V ICI Sellia Marina,ITA 1730
20151009 0357 518 $01X TFA Grindavik,ISL 2047
20151009 0430 518 $02D EAR Coruna,ESP 1358
```

RAW LOG

20151008 1734 518 $03J LZW Varna,BUL 1952
2015-10-08 17:34:41 09> ZCZC JL22
2015-10-08 17:34:45 09> ~31133~ UTC JAN ~~
2015-10-08 17:34:55 10> VARNA RADION~VWARN 011/159EASIC~~AI~ALV~~OY~WIT~
~OOLDINA~ES~
2015-10-08 17:35:01 06> 33 ~3 24~~2 ~,~~)8~07 ~8,~6 ~3~~~ MIS~NCG
2015-10-08 17:35:02 06> ~~~~,,,
2015-10-08 17:35:07 08> ~~~2~~~~~2 ~15!
2015-10-08 17:35:09 08> ~~~
2015-10-08 17:35:10 07> ~:+:4 -24
2015-10-08 17:35:12 05> 08~7?) UTG~OCT ~5
2015-10-08 17:35:15 04> ~=-4,-~ - :~
2015-10-08 17:35:31 03> ~`~,~3+4~~ 96 ~~~-~87~~{}EAHB ~PNN~N~ OY
~8~~~.15~~E~P~~SSDA ~R~LLI
2015-10-08 17:35:38 10> C~IL~TFO~~ PSJI~UVELOY~NTCDRI~LEL I~~~S
2015-10-08 17:36:32 02> I~T~S~: 4~(1 25#~,~~0&8 59,~08375,,$2:24 ~~~1`
51-~$5~$~~ ~/~~{}
2015-10-08 17:38:16 08> ~~~Z~ L~~~~{}KHY ~JB
E~~V~~CQD~IB~~(~!?~~~~~{}QZ~WL~~GY~ N~~$~&~~~{}LE~ GY~~Z
2015-10-08 17:38:35 07> GILR~ALG~+0&)4~)&~~~?&~)4/-~#~~~)~02
#~=&=~~)~)~90,=0~~~~~~{}~
2015-10-08 17:38:35 07>

20151008 1750 518 $03L SVL Limnos,GRC 2116
2015-10-08 17:50:42 47> ZCZC LA83
2015-10-08 17:50:45 46> 081600 UTC OCT 15
2015-10-08 17:50:49 50> LIMNOS RADIO NAVWARN 253/15
2015-10-08 17:50:55 45> CANCEL NAVWARN 251/15 AND THIS MSG
2015-10-08 17:50:57 44> NNNN

20151008 1828 518 $03P 4XO Haifa,ISR 3273
2015-10-08 18:28:21 25> ZCZC PA=7W
2015-10-08 18:28:25 27> PI OCT 2015 18.30 UTC
2015-10-08 18:28:26 25> RCC-/#-8!-
2015-10-08 18:28:30 18> ,-=-43- 888 000329
2015-10-08 18:28:30 18>
2015-10-08 18:28:30 18>
2015-10-08 18:28:33 16> 24.~6.~01&
2015-10-08 18:28:34 17> NTME32/2015
2015-10-08 18:28:38 17> ~
2015-10-08 18:28:44 11> ~ SUBJEC~VC ASHOD PORO ~NTRAOCE~ ~NEW BUOY
2015-10-08 18:28:45 08> ~
2015-10-08 18:30:12 07> ~ [CHARTS] AFF~VTED:~~~~#84=56 9!~~~~-~~{}
2015-10-08 18:30:13 08> Z.
2015-10-08 18:30:17 12> ~~~ COART~ N~. 634,1591
2015-10-08 18:30:17 12>
2015-10-08 18:30:23 20> THIS IS TO ADVISE ALL MARINERS THAT PILOT
2015-10-08 18:30:28 13> BOANDI~G POSITION ASHDOD P~RT~~

2015-10-08 18:30:28 13>
2015-10-08 18:30:32 14> [CHANGED] LOCATION TOTPOSITION:
2015-10-08 18:30:36 14> ~1 51.8~~ 034 37.12~
2015-10-08 18:30:37 13> ISC~AUTHGM
2015-10-08 18:30:47 73> NHH~~ ~~~~{}

20151008 1841 518 $03Q 9AS Split,HRV 1299
2015-10-08 18:41:34 65> ZCZC QE54
2015-10-08 18:41:37 67> 081840 UTC OCT
2015-10-08 18:41:37 67>
2015-10-08 18:41:45 71> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-10-08 18:41:45 71>
2015-10-08 18:41:58 74> WNG: POSSIBLE SUDDEN STORMS, MOSTLY ON S-ERN
ADRIATIC. OVERNIGHT IN VELEBIT
2015-10-08 18:42:03 76> STRAIT POSSIBLE GUSTS OF NE 30-40 KTS.
2015-10-08 18:42:03 76>
2015-10-08 18:42:16 75> SYNOPSIS: SHALLOW TROUGH STATIONARY OVER
ADRIATIC, HUMID AND UNSTABLE AIR AP
2015-10-08 18:42:18 76> PROACHING FM WEST.
2015-10-08 18:42:18 76>
2015-10-08 18:42:21 77> OUTLOOK 24 HRS:
2015-10-08 18:42:35 78> NE/NW 6-16 KTS, OVERNIGHT IN VELEBIT STRAIT NE
12-22 KTS. ON S-ERN ADRIATIC
2015-10-08 18:42:47 77> LOCALLY SE 4-14 KTS. SEA 2-3. VSBY 10-20 KM.
MOSTLY CLOUDY, POSSIBLE RAIN, SH
2015-10-08 18:42:57 76> OWERS AND THUNDERY, MOSTLY OVERNIGHT ON
S-ERN/PARTLY CEN ADRIATIC.
2015-10-08 18:42:57 76>
2015-10-08 18:42:59 76> NNNN

20151008 1857 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-08 18:57:08 88> ZCZC RE00
2015-10-08 18:57:11 89> 081856 UTC OCT 15
2015-10-08 18:57:13 89> LA MADDALENA RADIO
2015-10-08 18:57:15 89>
2015-10-08 18:57:25 90> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-08 18:57:28 90> T 18/UTC OF 08/10/2015
2015-10-08 18:57:35 90> AND VALID UP TO 06/UTC OF 09/10/2015
2015-10-08 18:57:37 90> 1. WARNINGS:
2015-10-08 18:57:48 85> THUNDERSTORMS UNDER COURSE: OVER WESTERN
MEDITERRANEAN SEA AND LEVANTINE BASI
2015-10-08 18:57:50 83> N SEA.
2015-10-08 18:58:01 81> THUNDERSTORMS FORECAST: OVER WESTERN
MEDITERRANEAN SEA AND LEVANTINE BASIN SE
2015-10-08 18:58:01 81> A.
2015-10-08 18:58:05 84> GALES UNDER COURSE: NIL.
2015-10-08 18:58:14 90> GALES FORECAST: -NORTHERLY 7 ON NORTH BALEARI SEA.

2015-10-08 18:58:17 90> 2. WEATHER SITUATION:
2015-10-08 18:58:28 91> INSTABILITY AREA ON LEVANTINE BASIN IS WEAKENING AND MOVING EASTWARDS.
2015-10-08 18:58:39 83> INSTABILITY AREA ON SEA SOUTH OF BALEARI IS INTENSIFYING AND SLOWLY MOVING EA
2015-10-08 18:58:40 83> STWARDS.
2015-10-08 18:58:51 89> QUASI-STATIONARY FRONT OVER NORTH-WESTERN AFRICA IS INTENSIFYING AND MOVING E
2015-10-08 18:58:55 90> AST/NORTHEASTWARDS.
2015-10-08 18:59:04 90> A PRESSURE FIELD ON WESTERN MEDITERRANEAN SEA IS DECREASING.
2015-10-08 18:59:13 91> 3. FORECAST TO 06/UTC OF 09/10/2015 AND 12 HOURS OUTLOOK:
2015-10-08 18:59:26 91> LIGURIAN SEA: NORTHEASTERLY 3 LOCALLY INCREASING SOUTH SECTOR -LOCAL RAIN -MO
2015-10-08 18:59:37 91> DERATE VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 6 -LOCAL RAIN.
2015-10-08 18:59:48 91> NORTHERN TYRRHENIAN SEA: VARIABLE 3 BECOMING NORTHEASTERLY AND INCREASING -PA
2015-10-08 19:00:01 90> RTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK: SOUTHEASTERLY 4

20151008 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-08 19:20:26 81> ZCZC UE91
2015-10-08 19:20:28 82> 081920 UTC OCT 15
2015-10-08 19:20:31 81> MONDOLFO RADIO
2015-10-08 19:20:31 81>
2015-10-08 19:20:42 79> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-10-08 19:20:46 77> T 18/UTC OF 08/10/2015
2015-10-08 19:20:51 72> AND VALID UP TO 06/UTC OF 09/10/2015
2015-10-08 19:20:54 71> 1. WARNINGS:
2015-10-08 19:21:05 69> THUNDERSTORMS UNDER COURSE: OVER WESTERN MEDITERRANEAN SEA AND LEVANTINE BASI
2015-10-08 19:21:06 62> N SEA.
2015-10-08 19:21:18 64> THUNDERSTORMS FORECAST: OVER WESTERN MEDITERRANEAN SEA AND LEVANTINE BASIN SE
2015-10-08 19:21:18 64> A.
2015-10-08 19:21:23 65> GALES UNDER COURSE: NIL.
2015-10-08 19:21:30 73> GALES FORECAST: -NORTHERLY 7 ON NORTH BALEARI SEA.
2015-10-08 19:21:34 71> 2. WEATHER SITUATION:
2015-10-08 19:21:44 75> INSTABILITY AREA ON LEVANTINE BASIN IS WEAKENING AND MOVING EASTWARDS.
2015-10-08 19:21:55 70> INSTABILITY AREA ON SEA SOUTH OF BALEARI IS INTENSIFYING AND SLOWLY MOVING EA
2015-10-08 19:21:57 67> STWARDS.
2015-10-08 19:22:09 77> QUASI-STATIONARY FRONT OVER NORTH-WESTERN AFRICA IS INTENSIFYING AND MOVING E
2015-10-08 19:22:12 75> AST/NORTHEASTWARDS.

2015-10-08 19:22:21 74> A PRESSURE FIELD ON WESTERN MEDITERRANEAN SEA IS DECREASING.
2015-10-08 19:22:31 75> 3. FORECAST TO 06/UTC OF 09/10/2015 AND 12 HOURS OUTLOOK:
2015-10-08 19:22:43 75> NORTHERN ADRIATIC SEA: NORTHEASTERLY 4 LOCALLY INCREASING -PARTLY CLOUDY -GOO
2015-10-08 19:22:53 78> D VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 4 -PARTLY CLOUDY.
2015-10-08 19:23:06 76> CENTRAL ADRIATIC SEA: NORTHWESTERLY 3 LOCALLY INCREASING -LOCAL RAIN -MODERAT
2015-10-08 19:23:15 72> E VISIBILITY -SMOOTH SEA /OUTLOOK: VARIABLE 3 -LOCAL RAIN.
2015-10-08 19:23:27 71> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 WEAKENING -LOCAL RAIN -MODERATE VISIBI
2015-10-08 19:23:37 73> LITY -SLIGHT SEA WEAKENING /OUTLOOK: SOUTHEASTERLY 4 -LOCAL RAIN.
2015-10-08 19:23:48 71> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-08 19:23:53 71> NORTHERN ADRIATIC SEA: NIL.
2015-10-08 19:23:56 74> CENTRAL ADRIATIC SEA: NIL.
2015-10-08 19:24:01 72> SOUTHERN ADRIATIC SEA: NIL.
2015-10-08 19:24:01 72>
2015-10-08 19:24:04 71> END METEOMAR.
2015-10-08 19:24:05 56> NNNN

20151008 1940 518 $03W UJB Astrakhan,RUS 3204
2015-10-08 19:40:33 42> ZCZC WB10
2015-10-08 19:40:37 41> 08 1900 UTC OCT15
2015-10-08 19:40:40 48> MAKHACHKALA WEATHER 08.10.15
2015-10-08 19:40:49 51> THE PREVENTION ABOUT UNFAVOURABLE PHENOMENON NUMBER 1A
2015-10-08 19:40:58 58> THE PREVENTIODIABOUT UNFAVOURABLE PHENOMENON NUMBER 1
2015-10-08 19:41:04 58> ON AREAS 21060 21070 21130 IS CANCELLED
2015-10-08 19:41:07 62> SINOPTIK SHEVELEVA
2015-10-08 19:41:08 59> NNNN

20151008 2013 518 $02D EAR Coruna,ESP 1358
2015-10-08 20:13:35 41> ZCZC DB41
2015-10-08 20:13:38 51> 08 1939 UTC OCT 15
2015-10-08 20:13:41 49> GALE WARNING
2015-10-08 20:13:41 49>
2015-10-08 20:13:42 51> NR ATLN/259
2015-10-08 20:13:44 45>
2015-10-08 20:13:47 41> STATE MET AGENCY OF SPAIN
2015-10-08 20:13:49 44>
2015-10-08 20:13:54 48> WARNING NUMBER 259 FOR HIGH SEAS
2015-10-08 20:13:54 48>
2015-10-08 20:13:57 48> ATLANTIC AREAS N OF 30N

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2015-10-08 20:13:57 48>
2015-10-08 20:14:06 48> ISSUED AT 2000 UTC ON THURSDAY 08 OCTOBER 2015
2015-10-08 20:14:07 50>
2015-10-08 20:14:14 49> VALID UNTIL SATURDAY 10 AT 2000 UTC
2015-10-08 20:14:14 49>
2015-10-08 20:14:21 44> (IT CANCELS AND REPLACES THE NUMBER 258)
2015-10-08 20:14:21 44>
2015-10-08 20:14:26 52> GALE WARNINGS: CHARCOT.
2015-10-08 20:14:26 52>
2015-10-08 20:14:38 40> CHARCOT: CYCLONIC GALE 8 FM 082100 UTC TO 100300
UTC.
2015-10-08 20:14:38 40>
2015-10-08 20:14:38 40>
2015-10-08 20:14:38 40>
2015-10-08 20:14:39 46>
2015-10-08 20:14:39 46>
2015-10-08 20:14:40 48> NNNN

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20151008 2130 518 $03J LZW Varna,BUL 1952
2015-10-08 21:30:11 23> ZCZC JE36
2015-10-08 21:30:14 21> 082130 UTC SEP 15
2015-10-08 21:30:15 20> VARNA RADIO
2015-10-08 21:30:21 16> ON BEHALFROF ROMANIA/~:9,~5-,5- 4-$8~
2015-10-08 21:30:28 22> !943:-`5 !94 5#3 23`53~~ ?)-:( `3- :9-`5
2015-10-08 21:30:33 20> ~(AREA:43,5N45,5~/029E032E~L
2015-10-08 21:30:33 20> I
2015-10-08 21:30:36 15> ~ART 1: [WARNING] NIL.
2015-10-08 21:30:36 15>
2015-10-08 21:30:49 12> ~0-45 2: [SYNOPTIC] [SITUATION] 08.1~/=0 UT~B~OW
PR~~S: ~011MB 38N~28E FILLING UP
2015-10-08 21:30:50 14> ~M
2015-10-08 21:30:57 22> HIGH PRESS: ~025MB 46N 31E [DECREASING].
2015-10-08 21:30:57 22>
2015-10-08 21:31:03 21> PART 3: [FORECAST] FOR THE NEXT 12 HRS
2015-10-08 21:31:08 27> (08.10/18 UTC-09.10/06 UTC)
2015-10-08 21:31:14 27> NE AND E WIND 35 ISOLATEDLY 6B OFFSHORE
2015-10-08 21:31:21 20> ~N THE BEGINNING, VIS. 2-7NM, S~A 2-3
2015-10-08 21:31:27 17> NEAR THE COAST AND MAINLY 4 OFFSHORE~M
2015-10-08 21:31:27 17>
2015-10-08 21:31:32 12> PA~T 4: [OUTLOOK] FOR~1~ H~S
2015-10-08 21:31:36 10> (09.16~06 UTC~APOMQPXQI UTC)
2015-10-08 21:31:42 08> ~NE~WIND [VEERING] S~ 2-4 ~EMPORARILS 5B
2015-10-08 21:31:46 08> [OFFSHORE]4 VIS. 2-(
2015-10-08 21:31:50 10> ~.2, `3- ~~~~ NEAR T~E
2015-10-08 21:31:50 10> COAS
2015-10-08 21:31:53 09> AND X-4 ?9!!~#943.
2015-10-08 21:31:56 05> ~CONSTA~G~~MDTEO
2015-10-08 21:31:56 05> MNNN
2015-10-08 21:32:02 04> ~~W~~A~~~K~
```

2015-10-08 21:32:07 06> ~~~{}~IWQ~~~UTC FEP JQ~
2015-10-08 21:32:31 05> ~~~WD~A~{}M
2015-10-08 21:33:03 06> TBS~NSHLU~~AIFUPQ~~~~~~{}XWOMPOMWPQTM [ROMANIA]&
S~H~NA~~~MA~D~~{}RECK ~HOWIN~~
2015-10-08 21:33:09 11> P~DT~O~ H~LAOR SU~ER~TD~CTURE FRO~VPO~ITION
2015-10-08 21:34:44 09> 45 0~,42 ~ ~PWO RYNPJ
~~~~~O~{}ECRZ~M~~~~~{}Z~~UY~EQL~VQ~MM~~PXREX~~YMP~GOMH~
2015-10-08 21:34:49 09> ~ZE~~AG~P~ZI~~~~{}SE,LIGHT
2015-10-08 21:35:00 10> ~ ~KBTW ~QP~ 1,9M 3/~42,~0)`:~89~:#~$~~3 2~,65
(~:02~~ ~82~,15E
2015-10-08 21:35:04 12> ~44 ~ ~$.,4~ 028 38 15,96 $~
2015-10-08 21:35:09 19> 44 13 43,02 N 0~8 38 1~,~0 E.
2015-10-08 21:35:10 16> ~NNN
2015-10-08 21:35:16 14> ~~~I~~~~
2015-10-08 21:35:16 14>

20151008 2141 518 $03K SVK Kerkyra,GRC 1804
2015-10-08 21:41:51 16> ZCZC KA~5~
2015-10-08 21:41:55 21> WOQREP UTC SEP 154
2015-10-08 21:41:58 22> KERKYRACR~DIO NAVWARN 164/1~
2015-10-08 21:42:02 15> KORINTHIAKOS GULF
2015-10-08 21:42:03 14> NORTH COAST
2015-10-08 21:42:07 11> PSAROMYTA POINOELIGHT
2015-10-08 21:42:12 13> 38-19`, :022-11E UNLIT
2015-10-08 21:42:12 13> NNNN

20151008 2149 518 $03L SVL Limnos,GRC 2116
2015-10-08 21:49:54 64> ZCZC LA84
2015-10-08 21:49:56 65> 082100 UTC OCT 15
2015-10-08 21:50:01 64> LIMNOS RADIO NAVWARN 254/15
2015-10-08 21:50:06 66> NORTH IONIO,LEFKADA ISLAND
2015-10-08 21:50:08 66> DOUKATO POINT
2015-10-08 21:50:13 68> 38-34N 020-32,6E
2015-10-08 21:50:14 69> UNLIT
2015-10-08 21:50:14 69> NNNN

20151008 2159 518 $03M 5BA Cyprus,CYP 2934
2015-10-08 21:59:31 36> ZCZC MA26
2015-10-08 21:59:34 34> 02 1000 UTC OCT 2015
2015-10-08 21:59:39 33> CYPRUS RADIO NAV WRNG NR 170/15
2015-10-08 21:59:44 30> FIRING PRACTIS~ WILL TA~ECPLACE ON
2015-10-08 21:59:56 39> 05TH, 12ND, OF OCT BETWEEN 0430 - 1300 UTC AND
ON~06TH UNTIL 09TH
2015-10-08 22:00:08 46> AN~ 13TH UNTIL 16TH OF OCT BETWEEN 0430 - 1000
UTC NEAR CAPE ZEVGARI BOUNDED
2015-10-08 22:00:11 49> BY THE FOLLOWING COORDINATES
2015-10-08 22:00:11 49>
2015-10-08 22:00:18 47> 34 34.17N 032 56.48E
~~~~~

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2015-10-08 22:00:24 46> 34 32.60N 032 56.20E
2015-10-08 22:00:29 50> 34 32.67N 032 58.05E
2015-10-08 22:00:36 54> 3~ 34.17N 032 57.60E
2015-10-08 22:00:36 54>
2015-10-08 22:00:42 41> THIS AREA IS VERY DANGEROUS FOR NAVIGATION
2015-10-08 22:00:48 47> CANCEL THIS MESSAGE ON 16 1000 UTC OCT 2015
2015-10-08 22:00:51 49> CYPRUS RADIO/5BA
2015-10-08 22:00:52 48> NNNN

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20151008 2210 518 $01N LFO Orlandet,NOR 1312
2015-10-08 22:10:02 30> ZCZC NA61
2015-10-08 22:10:05 41> 061858 UTC OCT 15
2015-10-08 22:10:10 35> NORWEGIAN NAV. WARNING 616/2015
2015-10-08 22:10:12 35> CHART 48
2015-10-08 22:10:15 33> AREA RISVAERFJORDEN
2015-10-08 22:10:22 29> RYPAAN LIGHT 64-58.9N 011-35.7~3 8` 7,)85.
2015-10-08 22:10:24 24> NNN~
2015-10-08 22:10:29 38> ~

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20151008 2228 518 $03P 4XO Haifa,ISR 3273
2015-10-08 22:28:22 33> ZCZC PA86
2015-10-08 22:28:26 35> 08 OCT 2015 22~30 UTC
2015-10-08 22:28:27 31> RCC-HAIFA
2015-10-08 22:28:29 28> NAVAREA III 000329
2015-10-08 22:28:30 26>
2015-10-08 22:28:30 26>
2015-10-08 22:28:32 28> 09/09/2015
2015-10-08 22:28:34 29> NTM 44/201~
2015-10-08 22:28:34 29>
2015-10-08 22:28:38 26> SUBJECT: HAIFA BAY -
2015-10-08 22:28:42 25> ~POSITIONING 11 NEW BUOYS
2015-10-08 22:28:48 14> [MEASURING] TURBIDITY (GAOGM) OF [WATER].
2015-10-08 22:28:56 12> ~,~:#-45` -!!3:~~$:=~~K~~~Y~{}N EPL
2015-10-08 22:29:00 09> ~.A CHART ~58~.5
2015-10-08 22:29:12 09> 0~5#8`5~` 5~ -~=~`~
-~&~.~4:~~:)~5#-~~~~~~{}ENLOMATED IN THE~FOLLOA~NG PO~~~
2015-10-08 22:29:16 09> I~NS FROM~~QPTH SEPT ~~15~
2015-10-08 22:29:34 12> BU~SVM~C E~~~Y ~~~{} ME
2015-10-08 22:29:34 12> TS~
2015-10-08 22:29:50 03> 5` 32 0 44.5 :7T~ KPER~Y~GE~M~
C~~~TO~KE~L~KC~~XXP~~N~~~W~{}M QVOP~ IMH ON~
2015-10-08 22:30:29 31> ~~GV~~~{}U E
2015-10-08 22:30:38 86> ~~~~~~{}

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20151008 2240 518 $03Q 9AS Split,HRV 1299
2015-10-08 22:40:43 76> ZCZC QA44
2015-10-08 22:40:46 75> 021440 UTC OCT
2015-10-08 22:40:58 83> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
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NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-08 22:40:58 83> 31
2015-10-08 22:40:58 83>
2015-10-08 22:41:11 85> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-08 22:41:20 77> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-08 22:41:29 73> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-08 22:41:29 73>
2015-10-08 22:41:30 74> NNNN

20151008 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-08 22:50:29 57> ZCZC RA57
2015-10-08 22:50:33 60> 082250 UTC OCT 15
2015-10-08 22:50:36 59> LA MADDALENA RADIO
2015-10-08 22:50:36 59>
2015-10-08 22:50:42 65> COASTAL WARNING NR. 476/15 SEP 30
2015-10-08 22:50:46 64> LIGURIAN SEA - LA SPEZIA
2015-10-08 22:50:51 66> IN AREA BOUNDED BY FOLLOWING POINTS:
2015-10-08 22:50:56 64> - 44 05.692N - 009 39.945E
2015-10-08 22:51:00 59> - 43 58.208~ - 009 51.798E
2015-10-08 22:51:05 55> - 43 50.153N - 009 40.403E
2015-10-08 22:51:08 35> - 43 58.124~, - 009 28.489E
2015-10-08 22:51:11 20> FRO~ ~40~00~:7~~
2015-10-08 22:51:54 24> ~~~{}VI~YUDU~~9 ,:~~~3~72~~{}
2015-10-08 22:52:03 21> A~REI~UMORQSN ~0.9 ~~.9~~#?~=73~-~~~~~{}PIN:
2015-10-08 22:52:24 28> - 4, ~8.495F - 00~~~-.~~0~{}TTKN ~A IPO
EOMRPO~~~DA~R~ATEL~RI~SO~~~~{} PPMIQO
2015-10-08 22:52:28 31> SN~- 009,~2.736`E (~??9 2)
2015-10-08 22:52:34 20> -~4~ 5~.~~9`~ ~A PPHJITMQ~KS~EK(~?~8 ~3)
2015-10-08 22:52:42 29> - 9 ~57.730~N ~A~PYO RTMQ~ISE (?~5$ .9948,&)
2015-10-08 22:53:06 19> RLL ACT~VITIEA AB~~T ~~DER~AT~~/~7~~ -~3~~~{}
~ND ,$
2015-10-08 22:53:21 23> 0.14+? ~49 ~~#))9~3,~~~3?`~~~{}PIAWTP UTC OCT 15
2015-10-08 22:53:23 26> L~ MADDALENA RADIO
2015-10-08 22:53:25 24>
2015-10-08 22:53:30 24> COASTALWARNING NR. 473/15 SEP~30
2015-10-08 22:53:37 27> LIGURIAN SEAV-~ARE~~BO ~DED~BY [FOLLOWS]& 098,5`~:
2015-10-08 22:53:42 28> - ~3 57.775~N - 009 49.47~`E
2015-10-08 22:53:46 27> - 43 53.701`N - 009 51.519`E
2015-10-08 22:53:51 23> - 43 54.044`N - 09 53.2)7`E
2015-10-08 22:53:56 32> WA RE TI~QOOSN - 009 51.~57`E
2015-10-08 22:54:08 52> FROM 05 OCT 2015 UNTILL 15 OCT 2015 FROM 0600
UTC UNTILL 1800 UTC
2015-10-08 22:54:15 60> SHIPPING- FISHING AND EVERY SURFACE AND SUBSURFACE
2015-10-08 22:54:24 66> ACTIVITY IS DANGEROUS DUE TO MILITARY ACTIVITIES
WITH UNDERWATER
2015-10-08 22:54:26 69> EQUIPMENTS.

2015-10-08 22:54:35 75> ALL TRANSITTING SHIP BEWARE AND KEEP A SAFETY
DISTANCE NOT LESS THAN
2015-10-08 22:54:40 74> 0,5 NM FROM UNIT IN OPERATIONS.
2015-10-08 22:54:41 75> NNNN

20151008 2320 518 $01U ESA Talinn,EST 1485
2015-10-08 23:20:22 68> ZCZC UA87
2015-10-08 23:20:25 70> 082012 UTC OCT
2015-10-08 23:20:28 71> CANCEL FINNISH NAV WARN 168
2015-10-08 23:20:30 73> NNNN

20151008 2321 518 $03U IQM Mondolfo,ITA 1106
2015-10-08 23:21:54 72> ZCZC UA08
2015-10-08 23:21:58 73> 082320 UTC OCT 15
2015-10-08 23:22:00 73> MONDOLFO RADIO
2015-10-08 23:22:00 73>
2015-10-08 23:22:08 64> COASTAL WARNING 432/15 OTT 03 (1 REPETITION)
2015-10-08 23:22:13 69> CENTRAL ADRIATIC SEA - PESCARA.
2015-10-08 23:22:22 32> SIGHTED MARINA DI PESCARA LIGHTHOUSE I.L. 3871
(E2316.35),IN
2015-10-08 23:22:27 29> [POSITIONS] $~~~{}Q~ QRMPE.
2015-10-08 23:22:28 39> 38,
2015-10-08 23:22:31 54> 975 9!794$34.
2015-10-08 23:22:33 59> TRANSIR NHIPS BEPARBEM
2015-10-08 23:22:35 62> ENMNN
2015-10-08 23:22:41 36> {}A~
2015-10-08 23:22:42 26> ZCZ~ UA.9
2015-10-08 23:22:46 30> 082320 ETC OCT 15
2015-10-08 23:22:47 34> MONDOLFO RADIO
2015-10-08 23:22:48 36>
2015-10-08 23:23:01 11> COASTAL WARNING NR. 48~/~5 ~~~~{}DED BY
FOLR~WING POINTY:
2015-10-08 23:23:11 33> - 43 58,044`~~IT~P~~ ~~MJTYS~T~J~RG Q~NRRWS~ -
013 23,760`E
2015-10-08 23:23:16 52> - 43 23,136`N - 014 22,260`E
2015-10-08 23:23:21 50> - 43 12,816`N - 013 50,532`E
2015-10-08 23:23:31 37> UNTILL 09 OCT 2015 O/S DALLA PORTA WILL CARRY
OUT OCEANOGRAPHIC
2015-10-08 23:23:39 48> [SURVAY] CALLED~`BE~THIS``BY SPERIMENTAL FISHING.
2015-10-08 23:23:49 49> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-10-08 23:23:51 47> IS DANGEROUS.
2015-10-08 23:23:56 29> ALL [TRANSITING] SHIPS BEWARE.
2015-10-08 23:23:56 29> NNNN

20151008 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-08 23:35:51 62> ZCZC VA13
2015-10-08 23:35:55 61> 082330 UTC OCT 15

2015-10-08 23:35:57 61> SELLIA MARINA RADIO
2015-10-08 23:35:57 61>
2015-10-08 23:36:05 66> COASTAL WARNING NR. 670/15 SEP 10 - 8TH RELEASE
2015-10-08 23:36:09 66> MESSINA STRAITH ZONE
2015-10-08 23:36:17 67> BUOY (I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-10-08 23:36:21 67> FOLLOWING CHARACTERISTICS:
2015-10-08 23:36:28 71> - LIGHT: AMBER, OPERATED TWILIGHT
2015-10-08 23:36:31 70> - RANGE: 1.6 MILES
2015-10-08 23:36:38 67> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-10-08 23:36:41 67> - PERIOD: 5 SECONDS
2015-10-08 23:36:46 65> - POWER: CHANGER SOLAR BATTERY
2015-10-08 23:36:54 68> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-10-08 23:36:55 68> NNNN

20151008 2341 518 $03W UJB Astrakhan,RUS 3204
2015-10-08 23:41:54 63> ZCZC WA83
2015-10-08 23:41:56 64> 080740 UTC OCT 15
2015-10-08 23:42:01 64> COASTAL WARNING ASTRAKHAN 317
2015-10-08 23:42:05 59> MIDDLE PART OF CASPIAN SEA
2015-10-08 23:42:13 62> 1. NAVAL EXERCISES 120500 TO 170900 OCT
2015-10-08 23:42:19 61> IN AREA TEMPORARILY DANGEROUS TO NAVIGATION
2015-10-08 23:42:28 51> A. NO 244 43-50.00N 050-40.00E 44-05.00N 050-40.00E
2015-10-08 23:42:37 53> ~&4-05.00N 050-52.50E 43-50.~0N 050-52.50E
2015-10-08 23:42:44 57> B. 44-38.47N 050-18.56E 44-50.06N 050-18.56E
2015-10-08 23:42:58 51> 44-50.06N 050-48.00E 44-38.47N 050-48.00~3~~2.
:-~~3~ 5#88 ~~~~~~{}N

20151008 2354 518 $01X TFA Grindavik,ISL 2047
2015-10-08 23:54:19 52> ZCZC XC47
2015-10-08 23:54:23 47> GREENLAND VIA GRINDAVIK
2015-10-08 23:54:25 48> 082100 UTC OKT 2015
2015-10-08 23:54:32 39> ?ICE PATROL [NARSARSUAQ] 08165 UTC.
2015-10-08 23:54:37 47> ~,32 8:~ :#-4) 1, ~AP~ DAAEW~LL~M
2015-10-08 23:54:41 37> VLID TIME: 08 ~60 UTC.
2015-10-08 23:54:41 37>
2015-10-08 23:54:42 38> !,,,!
2015-10-08 23:54:43 42>
2015-10-08 23:54:48 45>

20151009 0009 518 $03A UDN Novorossiysk,RUS 2563
2015-10-09 00:09:40 25> ZCZC AA03
2015-10-09 00:09:44 28> 021400 UTC OCT 15
2015-10-09 00:09:49 21> COASTAL WARNING NOVOROSSIYSK 414
2015-10-09 00:09:51 27> KER~HENSKIY STRAIT
2015-10-09 00:10:01 26> 1. NAVIGATION PROHIBITED IN AREA BETWEEN
45-12.20N 036-36.20E
2015-10-09 00:10:14 26> 45-17.25N 036-29.50E 45-18.20N 036-32.60E

45-13.00N 036-39.30E AND
2015-10-09 00:10:23 32> COAST LINE VESSELS SHOULD COORDINATE NAVIGATION
WITH VTS OF PORT
2015-10-09 00:10:24 36> KAVKAZ
2015-10-09 00:10:29 20> 2. CANCEL THIS MESSAGE 02~NOV
2015-10-09 00:10:30 25> NNNN

20151009 0030 518 $02D EAR Coruna,ESP 1358
2015-10-09 00:30:19 37> ZCZC DA74
2015-10-09 00:30:22 44> 03 1931 ~TC OCT 15
2015-10-09 00:30:24 43> BCOASTAL WARNING
2015-10-09 00:30:25 43>
2015-10-09 00:30:26 47> NR/3410/15
2015-10-09 00:30:26 47>
2015-10-09 00:30:29 49> SPAIN NW COAST
2015-10-09 00:30:43 34> GREEN LIGHT BUOY, FLASH EVERY 3 SECONDS, ADRIFT
IN [VICINITIES] 45~0~~5~N ~009-
2015-10-09 00:30:49 47> 20.2W, AT ~~31900 OCT. 15.
2015-10-09 00:30:49 47>
2015-10-09 00:30:49 47>
2015-10-09 00:30:50 48> NNNN

20151009 0124 518 $03I TAN Izmir,TUR 2279
2015-10-09 01:24:26 08> ZCZC IA-2~5-00906 UTC SE~P ~5
2015-10-09 01:24:28 09> IZMIR TURK RADIO
2015-10-09 01:24:32 13> NAVTBB+N.~ NR: 9~1/05
2015-10-09 01:24:32 13>
2015-10-09 01:24:35 17> ?-3&3-, `3-
2015-10-09 01:24:35 17> ~
2015-10-09 01:24:42 17> [MILITARY] TRINING~N FROM 03 OCT 15 2100~
2015-10-09 01:24:49 22> TO 09 OCT 15 1500Z IN~A~EA [BOUNDED] B~:
2015-10-09 01:24:49 22>
2015-10-09 01:24:55 20> 38 36.26~N, 026 33.44 E (SHORE)
2015-10-09 01:24:59 18> 38 36.73 N, ~26 33.44 E
2015-10-09 01:25:04 14> 38 27.56 N, 026 40.90 E~38 27~9~
2015-10-09 01:25:09 22> 3,, 0&6 38.~1 ~N(A~OR~IE)
2015-10-09 01:25:09 22> ~
2015-10-09 01:25:13 22> ~:-758)~,-$=8`~~0
2015-10-09 01:25:13 22>
2015-10-09 01:25:14 20> ~NNN
2015-10-09 01:25:14 20>
2015-10-09 01:25:14 20>
2015-10-09 01:25:21 15> E~U~~U~UWU~QC~SCZC~IA~7
2015-10-09 01:25:25 14> ~0:110~~ /~5: -~~ ~15
2015-10-09 01:25:28 10> ~~+.8~ &74(4-$89
2015-10-09 01:25:58 18> ~NA~TE~~~~XW NC~~LA~~~T~{}A~L~~UFYFA~~E~F~F~)~
2015-10-09 01:26:26 21> ~73~~
~=&(#~.:`.~4#9,&~-~!~~#:6:.62!+4,)~~~0&~1~~7~2~ 8~~{}P 15 ~ROX 050~Z T
2015-10-09 01:26:27 22> O 12)0Z

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2015-10-09 01:26:33 19> BL~O~ 01,:5-08.=1-15,31~-~2, 26-28
2015-10-09 01:26:35 15> 9: ~5
2015-10-09 01:26:36 14> ~!~9.~`
2015-10-09 01:26:37 15> 05~~Z
2015-10-09 01:26:48 11> ~O~~QAH~~AT~M~~~{}MP~E
2015-10-09 01:26:53 15> 3~ 18.00~, 024=52.00E
2015-10-09 01:26:57 19> 8,1#~0~,(5#15 21~00E
2015-10-09 01:26:57 19>
2015-10-09 01:27:00 18> PCAUTION ADVISED.
2015-10-09 01:27:00 18>
2015-10-09 01:27:01 16> MN~N
2015-10-09 01:27:01 16>
2015-10-09 01:30:10 18> ~~~~Q~AF{}WSG IL~S~
Z~EB~~I~~~~{}~E~~A~E~~~~Q~~F~KTY~
2015-10-09 01:30:12 14> E~M~~ W~T~C
2015-10-09 01:33:19 10> ~EIK~UP ~I~~~AB~~{},~
2015-10-09 01:33:25 15> $~=8,& -,`4-~~ 56~-~~ =7,$~4)~~3,~293(#
2015-10-09 01:33:26 13> ~~~~N
2015-10-09 01:33:33 11> ~U~~~~~~UYJ~~E~~Y~~SJ~~~
2015-10-09 01:33:36 12> ~X~~C~C JL-4~1~13~0 ~7~:~ 7~~5~)
2015-10-09 01:33:57 15> /~~~~~4~{}KX#~$~~+4~3))~ ~E~VL~B
L~X~~9#~=3~`~~K~~~{}KWDN~UU~~~HBSE~~CLXBHLBN
2015-10-09 01:34:08 22> (9,0(,?#~~~(~?~~{}E IS [PROHIBITED]
TFORNAVIGA~ION~NFISHING AND ANCHORAGE
2015-10-09 01:34:13 15> FROF 1~.06~~015 TO 17.06.2016.
2015-10-09 01:34:14 15> ~~NCN
2015-10-09 01:34:19 13>
2015-10-09 01:34:21 17>
2015-10-09 01:34:21 17>

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20151009 0134 518 $03J LZW Varna,BUL 1952
2015-10-09 01:34:22 19> ZCZC JL40
2015-10-09 01:34:24 17> 171330 UT~ JUN 15
2015-10-09 01:34:27 22> VARNA RADIO
2015-10-09 01:34:32 24> ON [BEHALF] OF ROMANIA/CONSTANTA RADIO
2015-10-09 01:34:38 22> NAVWARN ~Y~XQ~MPYMWPQTMROMANIA~MCONSTANTA
2015-10-09 01:34:45 26> 1.TEMPORARY INSERT AR~IFCIAL SUBMERGED
2015-10-09 01:34:48 32> REEF IN POSITIONS:
2015-10-09 01:34:52 30> 44 09,8278~ N 028 40,15145 E
2015-10-09 01:34:57 35> 44 09,81543 N 028 40,16395 E
2015-10-09 01:35:02 38> 44 09,80306 N 028 40,17150 E
2015-10-09 01:35:07 37> 44 09,79074 N 028 40,17918 E
2015-10-09 01:35:11 34> 44 09,82271 N 028 40,13908 E
2015-10-09 01:35:16 34> 44 09,81039 N 028 4~,14676 E
2015-10-09 01:35:21 38> 44 09,79803 N 028 40,15431 E
2015-10-09 01:35:26 38> 44 09,78564 N 028 40,16181 E
2015-10-09 01:35:32 38> 2. TEMPORARY INSERT ORANGE BUOY IN PSN:
2015-10-09 01:35:36 49> 44 098807 N 028 40,159 E.
2015-10-09 01:35:38 49> NNNN
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20151009 0153 518 $03L SVL Limnos,GRC 2116
2015-10-09 01:53:14 59> ZCZC LA61
2015-10-09 01:53:18 58> 211440 UTC SE~P 15
2015-10-09 01:53:23 54> LIMNOS R~N~O NAV~ICN~GW~~W~~
2015-10-09 01:53:27 48> ~{}AND
2015-10-09 01:53:56 60> ~OM~RIA IS~~~SVANP~N~~I~~~{}NG S ~~ ~~NLK~~ I~
2015-10-09 01:54:08 58> E~
~!)~~,#=~~~?7~==~+2.!~.~6~/!~!#~#!+~~&9~~~,,8888~ ~~~~~{}

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20151009 0219 518 $01N LFO Orlandet,NOR 1312
2015-10-09 02:19:31 21> ZCZC NA60
2015-10-09 02:19:31 21>
2015-10-09 02:19:35 18> 061~57 U~~~LCT 15
2015-10-09 02:19:40 18> [NORWEGIAN] NAV.CWAR~ING ~YQT~WPQT
2015-10-09 02:19:41 23> CHARTRTEO~
2015-10-09 02:19:44 20> ~ ~A~~A GAULOSEN
2015-10-09 02:20:01 46> ~~UVI~ HAVN,~E~ (PRIVATE~ ~IGHBB~~~
~~-1~{}X~NB0?117~~LA~~B~F~F~~{}~KF~~V~FV~
2015-10-09 02:20:01 46>

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20151009 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-09 02:50:31 45> ZCZC RA57
2015-10-09 02:50:34 41> 090250 UTC OCT 15
2015-10-09 02:50:37 51> LA MADDALENA RADIO
2015-10-09 02:50:37 51>
2015-10-09 02:50:42 44> COASTAL WARNING ~R. 476/15 SEP 30
2015-10-09 02:50:46 51> LIGURIAN SEA - LA SPEZIA
2015-10-09 02:50:52 40> IN AREA BOUNDED BY FOLLOWING POINTS:
2015-10-09 02:50:56 35> - 44 05.692N -~0~9 39.945E
2015-10-09 02:51:01 35> -~43~5~.2~8~~~A PPO~T~MEOIE
2015-10-09 02:51:05 32> - 43 50.153N - 009 40.403E
2015-10-09 02:51:10 41> - 43 58.124N - 009 28.489E
2015-10-09 02:51:21 36> FROM 040600 UTC OCT 2015 TO 082000 UTC OCT 2015
WILL BE EXECUTED~[ACTIVITY] DUE
2015-10-09 02:51:30 57> TO SCIENTIFIC TRIALS EMPLOYNG UNDERWATER
EQUIPMENTS,
2015-10-09 02:51:33 59> GLIDERS AND BUOYS:
2015-10-09 02:51:35 59> BUOYS IN PSN:
2015-10-09 02:51:42 56> - 43 58.378`N - 009 44.510`E (DEMUS)
2015-10-09 02:51:48 60> - 43 56.026`N - 009 44.171`E (GATEWAY 1)
2015-10-09 02:51:54 62> - 43 58.741`N - 009 46.394`E (GATEWAY 2)
2015-10-09 02:52:02 52> - 43 57.941`N - 009 44.938`E (WAVE RIDER)
2015-10-09 02:52:04 53> GLIDERS IN PSN:
2015-10-09 02:52:08 57> - 44 00.493N - 009 43.770E
2015-10-09 02:52:13 57> - 43 53.655N - 009 39.409E
2015-10-09 02:52:17 58> UNDERWATER SENSOR IN PSN:
2015-10-09 02:52:23 49> - 43 59.781`N - 009 40.742`E (BBN 1)
2015-10-09 02:52:29 43> - 44 00.819`N - 009 42.736`~ KK~BBN ~WL
2015-10-09 02:52:36 43> A RE TIMEROSN - 009 45~~3~8~3~(BBN 3)
```

2015-10-09 02:52:42 55> - 43 57.730`?, - 009 45.118`E (CTD MOORING)
2015-10-09 02:52:52 45> ALL ACTIVITIES ABOUT UNDERWATER/SURFACE SWIMMING
IS FORBIDDEN.
2015-10-09 02:53:02 57> ALL TRANSITING SHIP BEWARE AND KEEP SAFETY
DISTANCE OF 1 NM FROM
2015-10-09 02:53:11 57> UNIT, 0,5 FROM DEMUS BUOY AND 0,1 NM FROM ALL
OTHER SENSORS.
2015-10-09 02:53:12 59> NNNN

20151009 0320 518 $01U ESA Talinn,EST 1485
2015-10-09 03:20:19 73> ZCZC UA82
2015-10-09 03:20:21 71> 042350 UTC OCT
2015-10-09 03:20:25 70> FINNISH NAV WARN 167
2015-10-09 03:20:28 68> GULF OF FINLAND
2015-10-09 03:20:33 71> UNDERWATER OPERATION IN PROGRESS AT
2015-10-09 03:20:37 70> AREA SE OF SANTAHAMINA.
2015-10-09 03:20:44 71> VESSEL ILE DAIX/FICI REQUESTED WIDE BERTH OF 0,5 NM
2015-10-09 03:20:45 71> NNNN

20151009 0321 518 $03U IQM Mondolfo,ITA 1106
2015-10-09 03:21:56 86> ZCZC UA08
2015-10-09 03:21:59 86> 090320 UTC OCT 15
2015-10-09 03:22:01 86> MONDOLFO RADIO
2015-10-09 03:22:01 86>
2015-10-09 03:22:09 84> COASTAL WARNING 432/15 OTT 03 (1 REPETITION)
2015-10-09 03:22:14 86> CENTRAL ADRIATIC SEA - PESCARA.
2015-10-09 03:22:24 86> SIGHTED MARINA DI PESCARA LIGHTHOUSE I.L. 3871
(E2316.35),IN
2015-10-09 03:22:29 87> POSITION: - 42 27.9N - 014 14.0E,
2015-10-09 03:22:31 86> IS OUT OF ORDER.
2015-10-09 03:22:35 87> TRANSIT SHIPS BEWARE.
2015-10-09 03:22:36 87> NNNN

20151009 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-09 03:35:53 67> ZCZC VA13
2015-10-09 03:35:55 64> 090330 UTC OCT 15
2015-10-09 03:35:58 64> SELLIA MARINA RADIO
2015-10-09 03:35:59 65>
2015-10-09 03:36:06 63> COASTAL WARNING NR. 670/15 SEP 10 - 8TH RELEASE
2015-10-09 03:36:09 62> MESSINA STRAITH ZONE
2015-10-09 03:36:19 60> BUOY (I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-10-09 03:36:23 56> FOLLOWING CHARACTERISTICS:
2015-10-09 03:36:28 63> - LIGHT: AMBER, OPERATED TWILIGHT
2015-10-09 03:36:32 63> - RANGE: 1.6 MILES
2015-10-09 03:36:39 67> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-10-09 03:36:43 68> - PERIOD: 5 SECONDS
2015-10-09 03:36:48 68> - POWER: CHANGER SOLAR BATTERY

2015-10-09 03:36:54 68> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-10-09 03:36:56 69> NNNN

20151009 0357 518 $01X TFA Grindavik,ISL 2047
2015-10-09 03:57:46 14> ZCZC XE02
2015-10-09 03:57:50 15> [GREENLAND] VIA [GRINDAVIK]
2015-10-09 03:57:54 14> 090100 UTC OKT 2015
2015-10-09 03:57:54 14>
2015-10-09 03:57:57 26> SYNOPSIS /2100 UTC..
2015-10-09 03:58:10 20> A LOW, 1005 HPA, EAST OF~DANEBORG, IS MOVING
TOWARDS NORTH. A LOW, 1000 HPA,
2015-10-09 03:58:21 15> AT ICELAND, I~ MN~HNG~A~LITTL~TT~WACS NORTH TO
E~ST OF~KANGIKA~IK. A LOW~N OI
2015-10-09 03:58:34 14> U H~A, OVER~LA~R~D~RHAVET, IS MOVING VERY
SLOALY~TOWARDS NORTH, [WHILE] ASSOCI~
2015-10-09 03:58:35 15> TE~~~RHNT~ IS
2015-10-09 03:58:48 08> OV~NGT~WARDS
S~U~H~LNC~R~E~HAN~~MK~A~A~WEAK~L~AS~~1~~~{}E~ BAFFIO ICELAND AR~
2015-10-09 03:58:53 10> ~MO~ANG SLOWLY TOWARDS NORTH.
2015-10-09 03:58:53 10>
2015-10-09 03:58:54 12> ~~~,,,
2015-10-09 03:58:54 12> ~
2015-10-09 03:58:59 11> #~~~ ~~~~~~~~
2015-10-09 03:59:02 11> DCZ~ V~~~~
2015-10-09 03:59:02 11>
2015-10-09 04:01:58 69> ~I~{}

20151009 0430 518 $02D EAR Coruna,ESP 1358
2015-10-09 04:30:18 55> ZCZC DA79
2015-10-09 04:30:22 56> 09 0034 UTC OCT 15
2015-10-09 04:30:24 58> COASTAL WARNING
2015-10-09 04:30:24 58>
2015-10-09 04:30:28 55> NR/ESCO0583/15
2015-10-09 04:30:28 55>
2015-10-09 04:30:31 49> CORUNA NAVTEX
2015-10-09 04:30:38 42> MESSAGES IN FORCE AT OCTOBER 090430 UTC :
2015-10-09 04:30:38 42>
2015-10-09 04:30:42 49> SPAIN NORTHWEST COAST:
2015-10-09 04:30:45 54> 3410 - 3392 - 3282
2015-10-09 04:30:46 55>
2015-10-09 04:30:50 44> SPAIN NORTH COAST:
2015-10-09 04:30:50 44> 3401
2015-10-09 04:30:50 44>
2015-10-09 04:30:51 39>
2015-10-09 04:30:52 34> NNNN

11096. Re: [navtexdx] Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-09 22:57:06 UTC
From: Dirk Claessens
Topic: 11079 Message: 11096

On 2015-10-08 at 20:15 , Dirk Claessens wrote:
>
> Poti [G], State of Georgia, 490 KHZ, Georgian, Planned.
>
> Regards - Dirk
>
>

Yes!

```
20151009 2100 490 $00G UNID 0
2015-10-09 21:00:01 01> ZCZC GA22
2015-10-09 21:00:05 01> 09 0534 UTC OCT 15
2015-10-09 21:00:07 01> ~COASTAL WARNING
2015-10-09 21:00:07 01>
2015-10-09 21:00:09 01> ~ROUTINE
2015-10-09 21:00:10 01>
2015-10-09 21:00:16 02> THIS IS A TEST MESSAGE FROM POTI NAVTEX
2015-10-09 21:00:16 02>
2015-10-09 21:00:18 02> ~INNN
```

11097. RE: [navtexdx] Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-10 09:38:12 UTC
From: david
Topic: 11079 Message: 11097

Dirk,

Nice catch.
I shall have to 1) Keep a close watch; 2) Update my StationList.

Nice to see new stations coming on line, when there seem to be so many closures.

Regards
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 09 October 2015 23:57
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Unidentified station

On 2015-10-08 at 20:15 , Dirk Claessens wrote:

Poti [G], State of Georgia, 490 KHZ, Georgian, Planned.

Regards - Dirk

Yes!

```
20151009 2100 490 $00G UNID 0
2015-10-09 21:00:01 01> ZCZC GA22
2015-10-09 21:00:05 01> 09 0534 UTC OCT 15
2015-10-09 21:00:07 01> ~COASTAL WARNING
2015-10-09 21:00:07 01>
2015-10-09 21:00:09 01> ~ROUTINE
2015-10-09 21:00:10 01>
2015-10-09 21:00:16 02> THIS IS A TEST MESSAGE FROM POTI NAVTEX
2015-10-09 21:00:16 02>
2015-10-09 21:00:18 02> ~INNN
```

11098. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-10 09:44:09 UTC
From: david
Topic: 9398 Message: 11098

Hello All,

490kHz reception was, again, disrupted by two strong carriers right in the middle of the passband.
On 518kHz, Bodo made only one appearance in the early evening. [Even Torshavn at under 700km was hard to decode.]

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 10, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151009 1907 490 $03S FRL La Garde,FRA 1571
20151009 1940 490 $02W EAR Coruna,ESP 1430
20151009 1945 490 $03M EAV Cabo de la Nao,ESP 1972
20151009 2040 490 $03E IQM Mondolfo,ITA 1874
20151009 2100 490 $02G CTV Monsanto,POR 1970
20151009 2130 490 $02J CTH Horta,AZR 2603
20151009 2143 490 $01K TFA Grindavik,ISL 1306
20151009 2206 490 $03M EAV Cabo de la Nao,ESP 1972
20151009 2210 490 $03N Ixx Piombino,ITA 1833
20151009 2250 490 $03R SVL Limnos,GRC 2891
20151009 2301 490 $03S FRL La Garde,FRA 1571
20151009 2312 490 $02T EAC Tarifa,ESP 2205
20151009 2340 490 $02W EAR Coruna,ESP 1430
20151010 0007 490 $02A EAL Las Palmas,CNR 3110
20151010 0100 490 $02G CTV Monsanto,POR 1970
20151010 0126 490 $03I ICH La Maddalena,ITA 1950
20151010 0157 490 $03L YQV Constanta,ROM 2712
20151010 0202 490 $02M CTQ Porto Santo,MDR 2615
20151010 0304 490 $03S FRL La Garde,FRA 1571
20151010 0341 490 $02W EAR Coruna,ESP 1430
20151010 0343 490 $03W ICI Sellia Marina,ITA 2493
20151010 0502 490 $02G CTV Monsanto,POR 1934
20151010 0600 490 $02M CTQ Porto Santo,MDR 2615

20151009 1920 518 $03U IQM Mondolfo,ITA 1874
20151009 1946 518 $03W FRL LaGarde,FRA 1571
20151009 2000 518 $01X TFA Grindavik,ISL 1306

```
20151009 2010 518 $19B LGP Bodo,NOR 1609
20151009 2030 518 $02D EAR Coruna,ESP 1430
20151009 2110 518 $01I SAS Varberg,SWE 1079
20151009 2111 518 $01J SAA Gislovshammar,SWE 1218
20151009 2124 518 $02I EAL Las Palmas,CNR 3110
20151009 2153 518 $03L SVL Limnos,GRC 2891
20151009 2200 518 $01M Lxx Jeloya,NOR 1021
20151009 2212 518 $01N LFO Orlandet,NOR 1163
20151009 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151009 2320 518 $03U IQM Mondolfo,ITA 1874
20151009 2336 518 $03V ICI Sellia Marina,ITA 2495
20151009 2347 518 $03W FRL LaGarde,FRA 1571
20151009 2351 518 $03X EAV Valencia,ESP 1972
20151010 0030 518 $02D EAR Coruna,ESP 1430
20151010 0050 518 $02F CTH Sao Miguel,AZR 2520
20151010 0112 518 $01J SAA Gislovshammar,SWE 1218
20151010 0120 518 $02I EAL Las Palmas,CNR 3110
20151010 0202 518 $01M Lxx Jeloya,NOR 1021
20151010 0241 518 $03Q 9AS Split,HRV 2077
20151010 0253 518 $03R ICH La Maddalena,SA,ITA 1950
20151010 0320 518 $03U IQM Mondolfo,ITA 1874
20151010 0350 518 $03X EAV Valencia,ESP 1972
20151010 0355 518 $01X TFA Grindavik,ISL 1306
20151010 0430 518 $02D EAR Coruna,ESP 1430
20151010 0451 518 $02F CTH Sao Miguel,AZR 2520
20151010 0514 518 $01I SAS Varberg,SWE 1079
20151010 0517 518 $01J SAA Gislovshammar,SWE 1218
20151010 0520 518 $02I EAL Las Palmas,CNR 3110
```

Best Wishes
David GM8XBZ

11099. Re: [navtexdx] Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-10 10:05:32 UTC
From: roelof@...
Topic: 11079 Message: 11099

Hello Dirk,

Congratulations with a new one!

Do you have details of location, call sign etc, so I can enter it as
a new station in REU?

73,
Roelof

11100. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-10 10:28:32 UTC
From: roelof@...
Topic: 70 Message: 11100

Hello all,

David, I did catch your $00H UNID also!
Dirk, only a scrambled line and nothing conclusive at the time you catched Georgia!

NAVTEX 490 kHz log over 1000 km mini-whip:

```
22015109 1945 490 $03M EAV Cabo de la Nao,ESP 1497
20151009 2040 490 $03E IQM Mondolfo,ITA 1114
20151009 2100 490 $02G CTA Penalva,POR 1735
20151009 2110 490 $00H UNID 0
20151009 2120 490 $03I ICH La Maddalena,ITA 1228
20151009 2131 490 $02J CTH Horta,AZR 2884
20151009 2143 490 $01K TFA Grindavik,ISL 2045
20151009 2207 490 $03N IGS Piombino,ITA 1087
20151009 2232 490 $03P SVK Kerkyra,GRC 1821
20151009 2347 490 $03W ICI Sellia Marina,ITA 1735
```

```
---
20151009 2110 490 $00H UNID 0
2015-10-09 21:10:19> ZCZC HA16
2015-10-09 21:10:31> 092110 UTC OCT 15 FDSFSDFSD
FSDFSDAGSDAGASDCANCEZ THIS MSG 150217 UTC OCT 15N
2015-10-09 21:10:33> NNN
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151009 1751 518 $03L SVL Limnos,GRC 2147
20151009 1810 518 $01N LFO Orlandet,NOR 1367
20151009 1829 518 $03P 4XO Haifa,ISR 3307
20151009 1840 518 $03Q 9AS Split,HRV 1318
20151009 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151009 1920 518 $03U IQM Mondolfo,ITA 1114
20151009 1950 518 $03X EAV Valencia,ESP 1497
20151009 1953 518 $01X TFA Grindavik,ISL 2045
20151009 2012 518 $03B 7TA Alger,ALG 1681
20151009 2030 518 $02D EAR Coruna,ESP 1283
20151009 2110 518 $01H SAH Bjuroklubb,SWE 1756
20151009 2120 518 $02I EAL Las Palmas,CNR 2964
20151009 2130 518 $03J LZW Varna,BUL 1997
20151009 2202 518 $03M 5BA Cyprus,CYP 2970
20151009 2335 518 $03V ICI Sellia Marina,ITA 1737
20151010 0008 518 $03A UDN Novorossiysk,RUS 2623
20151010 0020 518 $19B LGP Bodo,NOR 1839
20151010 0022 518 $19C LGV Vardo,NOR 2527
```

```
20151010 0030 518 $01D OXJ Torshavn,FRO 1327
20151010 0034 518 $03D TAH Istanbul,TUR 2205
20151010 0051 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11101. Unid navtex

Yahoo group: navtexdx (2015)
Date: 2015-10-10 11:07:20 UTC
From: Ary Boender
Topic: 11101 Message: 11101

Unid, I guess Buenos Aires. In progress at 1002 and still going on at 1100z on 10-10. Weak but readable on 16806.5 kHz

Ary

2015-10-10 10:03:33> {}

2015-10-10 10:03:42> BAJAMAR U ~~~~~8~{}A PLATA ~R

2015-10-10 10:03:57> ~Z~TT~BU~JC~F~NXZXY~X~XCX~MSJMSHCYJMW{}A LA ZONA DELM~D~~IC~~~{}NDIO.

2015-10-10 10:04:07> CINCUENTA CENTIMETRO~~E~E~~~{}DICADOS EN LAS TABLA D~~

2015-10-10 10:04:20> ~~P#~25~~~~~{}O AUMENTANDO HASTA SESENTA C~OT~MTHYZJMJZLYPMPJHZJ~~G~~I~~{} CO

2015-10-10 10:04:21> RREGIDON

2015-10-10 10:04:22> ~-~

2015-10-10 10:04:31> ~.....0 #2+...$+6~~$~(~~~{}S.)~ONHZYYPMZ~Y

2015-10-10 10:04:47> FWPMMMLQ~Y~MO~STG~G ?9?M~EZHX~BBBB{}AMA~~ NM~V~~O~M~~{}A PLATA 1962 09/10/15

2015-10-10 10:04:47>

2015-10-10 10:04:47>

2015-10-10 10:05:01> PRONO~VI~VD~MZSJM~YFMPF~~XZ~ ~MAY~~~C~~~{}PARA EL ~~QHVQQ~~I~~~O~{}NMAZMMMMMM

2015-10-10 10:05:16> MMM~JMMMMMMMMMM~~SY~MMCON~MMMMMMMSH~~G~~H~~{}M PERIODO DIRECQK~F~~B

2015-10-10 10:05:23> WPW~RVV ~HUC~ C 2.3 7. SE 2.3

2015-10-10 10:05:25> 7#~ SE

2015-10-10 10:05:25>

2015-10-10 10:05:28> ZONA FONDEO

2015-10-10 10:05:40> POZOS SAN JUAN 1.1 4. SE 1.1 4.~~!~~~!~09~9,~~ ~.~~ #6+~!~/~9~~~{

2015-10-10 10:05:48> }BOONXEHBOB~~~~WC~Q~{} SE

2015-10-10 10:05:49>

2015-10-10 10:05:52> ZONA ~OM~M Y

2015-10-10 10:06:01> RADA LA PLATA 2~&...~~~~~~{}

2015-10-10 10:06:01> Q

2015-10-10 10:06:16>
~O~AKFDEOP~~VLXZ~BG~~FFZB~~NG~CBLKE~K~KB~~~~UM~LZ~{}XH~BB~~~Z~J~~AU~J~~OOGHG
L

2015-10-10 10:06:30> E~~A~~~Q~{}P
~IMF~~N~PMMMM~~Z~MMMF~GM~MJI~~~~~{}ECALADA

2015-10-10 10:06:39> Y ZONA DE ALIJO A 2.6 8~,~.~~0...-~?8?~&~~~~{}

2015-10-10 10:06:40>

2015-10-10 10:06:41> ~A~MWPMSF~

2015-10-10 10:06:43> Z~X~QP

2015-10-10 10:07:08> S~~~~~{}MT 8.~ `7,~~-79,9:)0~&~~1~=~0~{} T0.8
4.D~~8:~~~

2015-10-10 10:07:19> .~~..!6.~. &&.880&~~~~,....,.....~~.~`(`~
~~~?~?~?,?:~?LB~DEH~~E~HB~G~BU~~~3

2015-10-10 10:07:23> ~ ?~~{}S ALAK~D~

2015-10-10 10:07:37> MA~SHJ~~GM~MMMMMMGII~~~~~NPYFZW~M~~G~G~~{} TRANSCURRIDO
ENTRE EL PASAJE DE DO

2015-10-10 10:07:44> S CR~~TAS CONSECUTIVAS~~~~~~{}RECC~ON:

2015-10-10 10:07:53> DESDE DONDE VIENEN~LAS OLAS. ~

2015-10-10 10:07:54>

2015-10-10 10:08:13> PRONOSTICO DE OLAS~PARA EL RIO DE LA
PLATACVALC~ME~S~UPAGI~~K H~~~I~~ ~{}ALTM

2015-10-10 10:08:17> E~I~.~~03~89 9 +833~~~

2015-10-10 10:08:17>

2015-10-10 10:08:20> ,~-~#~~&~~{} W

2015-10-10 10:08:21> ~M~N

2015-10-10 10:08:22> ~UK~~~B~~

2015-10-10 10:08:31> 0)-6- #9,$- ~ ~.0~~~.~~{} SE~

2015-10-10 10:08:31>

2015-10-10 10:08:42> ~~ZD~~~ZWPZMMMON~ZAZJMJM~CMMMM ~GM~MY~GMMMJP{}PMO 4.
SEY
~~~

2015-10-10 10:08:46> OCANAL COSTANE~O

2015-10-10 10:08:55> KM.~ 17 1.3 5. SE 1.2 5. SE

2015-10-10 10:08:55>

2015-10-10 10:08:58> ZONA COMUN ~

2015-10-10 10:09:06> RADA LA PLATA ~LN~~ 7. SE 2.0 7. SE

2015-10-10 10:09:06>

2015-10-10 10:09:10> ZONA FDEO. BCO.,:#&~~~

2015-10-10 10:09:23> ~ :~`.?~2`0.~/7~ &.~.~:~~...
0....7~GM~MC~GM~MJPGF~~CF~U~L~~B~~{}NDIO

2015-10-10 10:09:33> PAR 5 ZONA A~~FDM~~N~~CGMMMF~GMMMJPMM~~~~ZE~~{}

2015-10-10 10:09:33>

2015-10-10 10:09:37> PONTON RECALADA

2015-10-10 10:09:46> Y ZONA DE ALIJO A~VXF~~RZPICCY~~~~~~{}ESE

2015-10-10 10:09:46> ~

2015-10-10 10:09:54> V~ONA DE ALIJO D 2.4 8. SE 1.1 5. ESE

2015-10-10 10:09:56>

2015-10-10 10:10:05> ZONA DE ALIJO C 2.4 8. SSE GWME 8.(!~3~

2015-10-10 10:10:08> ~Z ~V~~J~~{}N SUR

2015-10-10 10:10:10> Q -~62~~~~

2015-10-10 10:10:10>

2015-10-10 10:10:17> :~:.~~~75~!~~{}SE

2015-10-10 10:10:17>

2015-10-10 10:10:23> MMNCMMONSHCYMJF~F!~#!~.~&0~.~0#~+ 0-`

2015-10-10 10:10:41> 9~+~~?7JB~~E~~?7~?~(1~(~~/3(0?(1~~(~~~~{}DOS): TIEMPO
TRANSCURRIDO ENTRE EL P

2015-10-10 10:10:46> ASAJE DE DOS CRESTAS CONSECUTIVAS

2015-10-10 10:10:55> PO~ D~G~~~~{} VIENEN LAS OL~S.

2015-10-10 10:10:55>

2015-10-10 10:11:10> RIO DE LA PLATA~~.~??~7~~8~~{} PLATA
EXTERIO~TN~~E~ADES DE BALIZAMI,5~?E V~

2015-10-10 10:11:11>

2015-10-10 10:11:25> ~MZJHMZYHPON~YHMD ~EGM~~M~U POGNL~ZM~~~ WJ~~~{}28 BOYA CARDINAL NORTY~~NCO I

2015-10-10 10:11:33> NGLES POS. DENUNCIADA 3504.9S 5551.7W

2015-10-10 10:11:40> (1.6 MILLAS AL NORTE DE S~ LOSICION ORIGINAL)

2015-10-10 10:11:40>

2015-10-10 10:11:43> COSTA SUR

2015-10-10 10:11:45> BAHIAT~AMB~ROM~ON

2015-10-10 10:11:59> ~JARRAN~~~~GMMP~MYP ~~~G~~~{}UERA DE SERVICIO:~AJOSD~~Z.~=& ~USGMLSF~MYFZM~ZM

2015-10-10 10:12:12> MMMMMMPEU~G~~~HEHHGUGI~I~~~~~{}EGA GENERAL LAV~LLE 3619S 05655

2015-10-10 10:12:13> ~GF~KU~

2015-10-10 10:12:26> U~~~~{}G0905) ~DIZA~MPYWPMHZSPWZMMMMP~ FG~M~HEYCG~GI~K~I~T{}(G901) BALIZA RI

2015-10-10 10:12:31> O SALADO ~MMMMPH~~G~~~~{}

2015-10-10 10:12:32>

2015-10-10 10:12:34> APAGADAS:

2015-10-10 10:12:48> -11~ (G.0904,3)BALIS~~AZ~M~Z~~MMMMMMP~ ZFGJM~HEY~PG~GI~I~~~~{}G.0903) BALIZA

2015-10-10 10:12:59> SAN CLAMENTE DEL TUYX 3618,9S 0564~,8~27~~429,~,/~)!+.20.~6~#06! #!~ .~6+

2015-10-10 10:13:11> ! +6!~0~0~~9~~{} BOYA ~~LIGGO AISLADO CASCO DON TOMAS ROLDAN 350#.32S 05715.

2015-10-10 10:13:13> 53W

2015-10-10 10:13:23> S~KR ~~~A~~{}AMENTE.SE INSTALO SESAL IIB~H~F~~

2015-10-10 10:13:24> N~~

2015-10-10 10:13:37> MMO~~~ULI~~KMFWFZON~YHJMD~~P~M~MD ~EGM~~M~U DG~I~~~~N`#~~9&,)+~.PSF~YZMFJSW

2015-10-10 10:13:39> ZM{}IA

2015-10-10 10:13:51> BOYA PELIGRO AISLADO ISLAS MALVINA~~VK~V~~~{}TEMEPS 05517.15W~W

2015-10-10 10:13:57> BOYA LATERAL BABOR KM 158 (PAR 16)

2015-10-10 10:14:03> BOYA LATERAL ESTRIBOR KM 185,8~~YJ~~

2015-10-10 10:14:13> ~ ~W~J~~OGNLZ~MLS~MMMM~YMP~OG~~ZA~~~H~{}R ~M ~U~

2015-10-10 10:14:17> BOYA LATERAL BABOR KM 10

2015-10-10 10:14:22> BOYA BLANCA `EXCHACO`

2015-10-10 10:14:26> BOYA LAA~AL BABOR KM 136

2015-10-10 10:14:29> BOY~N~~

2015-10-10 10:14:32> K~~~{} KM 174,3

2015-10-10 10:14:36> BOYA LATERAL BABOR KM 201,6

2015-10-10 10:14:45> BOYA LATERAL ESTRIBOR KM 223,5OU~~~IBANCO ORTIZ

2015-10-10 10:14:49> CARTA H117 ENC AR401570

2015-10-10 10:14:51> SIN NOVEDAD

2015-10-10 10:14:51>

2015-10-10 10:14:59> CW~~~I~~~{}RTA H117 ENC AR~RPQTUP

2015-10-10 10:15:06> DECOLORADAS:~~OYA ~~UAS SEGU~AS KM 105,0

2015-10-10 10:15:09> BOYA AGUAS SEGURAS ~~

2015-10-10 10:15:11> C112,7

2015-10-10 10:15:11>

2015-10-10 10:15:14> PASO BANCO CHICO

2015-10-10 10:15:18> CARTA H117 ENCVU~401~~0

2015-10-10 10:15:25> ~~-~-&2~~~&~~8~{}OYA PELIGRO AISLADO CASCO M

2015-10-10 10:15:43> BOY~~~~~~{} 56,0~KVCA~~~~~~{}BFQ~E`~~????~)?,30)+
+~~~~~3(8(~ ~~~~~{}EXKPBPIV

2015-10-10 10:15:54> UKBBBBO~LBMML+ +~(?EGKUCQ~ZH~SKJ~~? (~EK~BE{} Y ~LINCA
KM 87,0

2015-10-10 10:15:59> BALIZA LATERAL ROJA Y BLANCA KM 93,0

2015-10-10 10:16:07> BALIZA LATERAL ROJA Y BLANCA KM 10 ~.~6~~~~{}

2015-10-10 10:16:10> CANLL~DE LA MAGDALENA

2015-10-10 10:16:18> CARTA H117~~~.: ~66~ #:OGNJFMZ~PWWGIII~~~ON~N~SMAZ

2015-10-10 10:16:24> MXZ~C~N~YHMDI~~~~~~{}PRP

2015-10-10 10:16:31> SIN NOVEDADEA~~~~O~~{}ALLUN

2015-10-10 10:16:39> CARTA H118 ENC AR530080~~~ ~~~{}

2015-10-10 10:16:43> CANAL ACCESO PUERTO LA PLATA

2015-10-10 10:16:48> CARTA H157 ENC AR401570

2015-10-10 10:16:58> APAGADAS:?~~9~$!-.`#06`.6+~.~~?.6~~~9&,)`!-!6~/.(`. ~!9

2015-10-10 10:17:04>)?R~E~~~~~{}BALIZA LATERAL ROJA KM ~INP

2015-10-10 10:17:04>

2015-10-10 10:17:07> AVERIADAS

2015-10-10 10:17:12> BALIZA LATERAL VERDE KM 9,0~

2015-10-10 10:17:15> BALIZA LATERA~ V~R~~~MJ~ONU~

2015-10-10 10:17:17> FALTAN:

2015-10-10 10:17:23> BALIZ~ LATERAL ROJA KM 1,300

2015-10-10 10:17:27> BALIZA LATERAL VERDE KM 9,0

2015-10-10 10:17:33> BALIZA LATERAL VERDE KM 10,4

2015-10-10 10:17:37> BALIZA LATERAL VERDE KM 12,0

2015-10-10 10:17:42> BALIZA LATERAL ROJ~~ KM 12,5

2015-10-10 10:17:43>

2015-10-10 10:17:47> GASODU~TOCBUENOS AIRESMONTEVIDEO

2015-10-10 10:17:52> CARTA H116 ENC AR401570

2015-10-10 10:17:54> SIN NOVEDAD

2015-10-10 10:17:54>

2015-10-10 10:17:58> PROXIMIDADES PUNTA DE SAYAGO

2015-10-10 10:18:05> YA~~~~N2133 6 #116KE~IA~~~PQQEP

2015-10-10 10:18:05>

2015-10-10 10:18:07> APAGADA:

2015-10-10 10:18:17> BOYA PELIGRO AISLADO (3454.40S 05617.0W)(2 DES.
C/4S)~H~~

2015-10-10 10:18:31> M~C~MWPMSM~S~~~CZH GM~~FT T
HGMMONONYZMWPMSMOSHGIII~~~ONLCP~A~~BAP~ ~~~{}LCPZ

2015-10-10 10:18:45> JMFYPJON~YHMD~~POGNGIII~~~ON~P~HM~ADUK~U~Q~K~GC
BG~~?7:?~#9-~~?~?~(09X~~G~9)1

2015-10-10 10:19:09> ?~~~~~~{}DIA ~Q~~~O~~{}W~V82~!~9~~~ 9-~7 ~~~
0#?17++?1#6~~776)~~~~{}MFYPJ~G~G

2015-10-10 10:19:22> ~~~~{}DE FLORES (ROU), ISLA GORRITI(ROU), ~SLA DE FLORES ~ROU),

2015-10-10 10:19:38> ARRIB~ EN DAOS~~D~R~C~~&.9,9,~6~~/$~1~#3//#9~~(3~(5~~/.$~~+~~{} 08/10/15

2015-10-10 10:19:47> ~~ORP~~~C~ ~RIP~HUS~WPS~CYC~CEGI~I~~~ONYFZMWPMSM~SHMON~YH

2015-10-10 10:19:48> S~~~FT~MD

2015-10-10 10:20:03> NE~LOBZ~P~~~~~{}LX~UZQ~~PLY ~ZQHYPMWYQ~~~~A~~{}DE LA PLATA INTERIOR, ZONA

2015-10-10 10:20:03> LOS

2015-10-10 10:20:15> HOZOS Y SUR DEL CANAL SUR DEL PUERTO DE BUENOS AIRES FH 101100, FH 11~1~#~ 6

2015-10-10 10:20:16>

2015-10-10 10:20:31> FH 1211~~ DE OCTQ~R~DE 2015 FINALI~AN~O 1800HS CADA D ~~~~~~{}UPP (SETECIENTA

2015-10-10 10:20:36> S~ EMBWA~ACIO~~S POR DIA DE COM~E~S~S

2015-10-10 10:20:44> ~~G~~I~~{} LA PLATA 1943 07/10/15 ~~

2015-10-10 10:20:49> Z~B~~~{}IOR

2015-10-10 10:20:53> NOVEDADES D~ WA~IZAMIENTO

2015-10-10 10:20:53>

2015-10-10 10:21:05> CANALVFE~~~~~SO PUE~T~KFGX~CPZJMFYPJGIII~~~~NXYHM~A~~EGMMP~MYY~ H{}AS:

2015-10-10 10:21:19> BOYA PEL~G~Z~~~~{} 9.55{}BOYA LAT~OL~~JHYFLZYMM~B~ ~HOGNLZ~MS~H~YS~LLZYMMM~~M

2015-10-10 10:21:25> GI~I~~F~~~{}IBOR KM 19,0

2015-10-10 10:21:41> BOYA L~T~RAI~~OZ~ ~~PO~S ~GI~IR~~~N~Z~{}TUZKN~ICON~~~BI ~CD

2015-10-10 10:21:53> BOYA LATERAL ESTRIBO~ KM 9,6 ~`~~41=`~&,9,60:~!~2~8~~~{}A PELIGRO AISLADO

2015-10-10 10:22:02> CASCO D~RI~QYQ~VO~ZG~M~HFFBZU~~IS~PIFI~I~~~~E~{}DA:

2015-10-10 10:22:12> BOYA DE PELIGRO A~S~W~~~ZK~{})

2015-10-10 10:22:12> ~

2015-10-10 10:22:21> M~~S~ZYHMON~D~O~~~~{}APAGADAS:

2015-10-10 10:22:29> I~~SA LATERAL ESTRIBOA~RK~~X~D~H~OGNLZ~MSHPYSMLLZYM

2015-10-10 10:22:39> ~~~MMY~~~~~~{}LAPLA II.

2015-10-10 10:22:45> BOYA PELRJEO AISLADO VELOCIDAD

2015-10-10 10:22:45>

2015-10-10 10:22:46> AVERIADA:

2015-10-10 10:22:54> ~OF~ CA~~F~SMPJHPMMM~BM~~P~0&~~~~~~-~{}

2015-10-10 10:22:55>

2015-10-10 10:22:56> REUBICA~~~CHB

2015-10-10 10:23:09> BOYA LATERAL ESTRIBOR KM ~PNOPP (POR TAREAS DE DRAGA~~~~ECZ~ZF~Q~GIII~~~ONMM

2015-10-10 10:23:10> MMMMMMM~GH~~~

2015-10-10 10:23:14> L~NMLNGG O~BA~G~L~~~{}

2015-10-10 10:23:22> CANAL DE PASA~E~~~ZZ~~{}L PUERTO NUEVO

2015-10-10 10:23:24> SIN NOVEDAD

2015-10-10 10:23:24>

2015-10-10 10:23:25> CANAL~~~~

2015-10-10 10:23:29> ~~{}YP

2015-10-10 10:23:33> AVERIADA:

2015-10-10 10:23:53> BOYA PELIGRO AISLA~~ ~~O~~{} LATERA ET~~ORU ~~~~K~~{}TRIBOR KM 4,000

2015-10-10 10:23:53>

2015-10-10 10:23:56> LUZ NO CLNFIABLE~

2015-10-10 10:24:09> BOYAI~~~U~~~{}~~ 2~8~~~{}BOYA LATERAL ESTRIBO~ KM 1,750

2015-10-10 10:24:14> BOYA LA~~RA~ BABOR KM 2,400~(!

2015-10-10 10:24:14>

2015-10-10 10:24:16> &-44~-$-:

2015-10-10 10:24:25> ~~96-)-~34-) ?-?9~~~ ~~ 13,600 (A~J~B~Y~O~DAL CANL~~L~

2015-10-10 10:24:25>

2015-10-10 10:24:28> PLAYA HONDA

2015-10-10 10:24:34> CARTA~~~QQH ~NC AR53004~~APAGADA:~

2015-10-10 10:24:44> BOYA PELI~~O AISLADO ~ CA~~~~TVG~`~.#+660~~9=~~~ 8~{}

2015-10-10 10:25:14> BOYA~T~~~~H~{} 22
~~~OA~~PSF~YZMFJSWZMMMMM~M~F~Y~O~LZ~~~~~{}A NEGRA ROJA NEGR

2015-10-10 10:25:17> A `E~ GEM~~~

2015-10-10 10:25:17> $

2015-10-10 10:25:22> ~$?4`3,- $3 ~490~~349`~~U~VM~MUW

2015-10-10 10:25:29> ~&`(~~.~ /.~~~~ ~~{}MXPBP~~~?~

2015-10-10 10:25:31> ~+)?+#

2015-10-10 10:25:32> 1~0+1!~301 6~~

2015-10-10 10:25:38>)1#61?+~7~) 2~~~~~{}CANAL EMI~IO~~ITJE

2015-10-10 10:25:42> ~~K~~~R ~{}EPPRP

2015-10-10 10:25:50> U~~YE JUA!~~~~~:~{}12,4

2015-10-10 10:25:51>

2015-10-10 10:25:52> UFAATAC

2015-10-10 10:26:00> BOYA PELIGRO AIS~~DO SUPREMO ENTMR~~ ~YZXAT~~~~ON

2015-10-10 10:26:20> N~YYPWJ~~OT~JA~YXS~BI(?Q~E`~3?~9~~~9~{}ANAL)
~~~~QUP~X~{} KM 46,0 ~~~~~~{}

2015-10-10 10:26:25> GEN IZQUI-~~&)

2015-10-10 10:26:25> ~7~

2015-10-10 10:26:36> ~&,9~9`~~~~~{} LATERAL BABOR K~ ~W~~A~~{}BEZADA)

2015-10-10 10:26:38> IBO~ACL~

2015-10-10 10:26:45> PHSMPJHYFLZY~MM~BM~H~M~VG`#~.~~~/~~{}

2015-10-10 10:26:55> CANALES A MARTIN GARC~~ ~M~~HMD~~FGMMP~MY~~~~~{}R530070
C~

2015-10-10 10:27:13> VFALL~~~~OGNLZ~MSHPYSMPJHYFLZYMMM~BMFE~O{}-6,1 (CIUDAD
D~4~~~~ :5~{}OYA

2015-10-10 10:27:26> KM~WQ~~MWKCARDINAL ESTE,, ~+~~1.!+)60.~+
#.:6:~:3.02~VE~~MZSKM~GHC~HOS~~~~~

2015-10-10 10:27:33> {}SXU~K~~UAHFSZARF~~II~~

2015-10-10 10:27:33> E

2015-10-10 10:27:33>

2015-10-10 10:27:51> M~M ~Z~~~~~{} KMN1~ =$~7~~~~~{} KM 80,1 V~~?)~9
~~~~~{} KM 110,9
~~~~~

2015-10-10 10:28:00> BDY~~~~~Z~{} 24 QW~ TT~H~~~T~~{}RDE)

2015-10-10 10:28:00>

2015-10-10 10:28:03> CANAL NUEVO

2015-10-10 10:28:04> VAR~DA:

2015-10-10 10:28:20> BOYA ~~~CFCJWRQH~DO~~PQ~QDB~
~L~Q~~F~~{}/12S)~K~KF~~9.~6&26~.~~!~~&~{} ENC A

2015-10-10 10:28:22> R530040

2015-10-10 10:28:33>
SI~VN~~P~QWG~II~~~ON~NMOYFZMWPMSM~S~M~~ZPNGMM~B~HMGHM~HO~Z~~ABU~B~CB
(~(~(((~

2015-10-10 10:28:37> ~ ~-~~~{}ADO

2015-10-10 10:28:37>

2015-10-10 10:28:52> N~OM~ MSM~SHMFHPYFZYONON~~K~BGEGE~B~ &~?~3~KF~~~~{}TT
H1~~~~~~{} H1001

2015-10-10 10:29:05> DRAGA NISA ~ ~ KM 12,0 AL KM
42,~~87~~9,.....9,~`0 ..+6~~~#3~.~

2015-10-10 10:29:20> 1##/~U~~X~TB~~B~~ENGGEGH~~~~~~{}A FE ~L~3774) KM 52,0
AL KM 55,0F~~H~~T~`00

2015-10-10 10:29:22> A 2~~~~~`:~{}

2015-10-10 10:29:36> DRAGA 261C CORDOBA (LRGR~~~~~~{}NP AL KM 52,5 (DE 0600
A 2200 HSQL~~~

2015-10-10 10:29:39> ~N

2015-10-10 10:29:41> OBSTRUFEN~P~C~~M VU

2015-10-10 10:29:55> S~~~W~SBCCF~~~~GU~I~{}TAR PASOVCO~ UN~B
ZF~~D~~HPS~FC~M~ZYM~SPJM~~~M~M~C&~~~Z

2015-10-10 10:30:10> W~~U{} 16/09/1 ~ ~H
PIC~~F~MZYFPHSMW~~MC~C~CT~I~C~~KO~~{}LA PLATA

2015-10-10 10:30:11> MONTEVIDEO

2015-10-10 10:30:14> CARTA H113

2015-10-10 10:30:14>

2015-10-10 10:30:28> 116 (~~HPEMILXH~~~QKX 2~.~~.-0~V~A~~~
NSL~#?0??~0.9~~?~~~~{}UNCIONANDO CON AL

2015-10-10 10:30:39> CANCE REDUCIDO DE ~~M~~~LAS~{}A PLATA 1666 01/09/15

2015-10-10 10:30:39>

2015-10-10 10:30:42> RIO DE LA PLATA

2015-10-10 10:30:44> BANCO CHICO

2015-10-10 10:30:49> CARTA H116 ENC ARQRWPPTP

2015-10-10 10:30:58> ~FON~EA~OSC~~D~~V~N~{}GON CON APROXIMADAMENTE

2015-10-10 10:31:02> ~~ METROS DE CADENA,

2015-10-10 10:31:07> EN POS~C~~N ~~50.52U ~5723.05W.

2015-10-10 10:31:08>

2015-10-10 10:31:20> RIO DE LA PLATA 1634 27/08/15
~WK$-~~.3.~:)7!~~?~~:=9~~~JBXRXEMK~~~R-?7~?

2015-10-10 10:31:28> (?~ ($~~~~-#127 7PB/~(?7BPKPKEA MF~~~~~~{}Y

2015-10-10 10:31:28>

2015-10-10 10:31:32> NUEVO BAL~ZAMIENTO.

2015-10-10 10:31:32>

2015-10-10 10:31:45> FONDEADAS LAS SIGUIENTES SESALES DENTRO DE
ZON~~~~~WODF~{}VEGACION:

2015-10-10 10:31:45>

2015-10-10 10:31:58> 1) 3454.33S 05617.13~ B~~~I~F~{}S.

2015-10-10 10:32:03> (2 DESTELLOS CADA 4 SEGUNDOS)

2015-10-10 10:32:04>

2015-10-10 10:32:20> 2) 3454.40~ 0~~(7 ~
&~.)+~~~=&PSF~YZMFJSWZ~SGMWPMSCAMLS~ZU~~~~~{} -$ `3&NDES)

2015-10-10 10:32:22> $9

2015-10-10 10:32:23>) ~&?~1~~

2015-10-10 10:32:34> 6006~ ?~~#3 ~?~3
~?)7&.+&~SVGYP~FY~J~DJSGMWPMGCAMLSCAMMKMWPJ{}ELLOS.

2015-10-10 10:32:35> ~

2015-10-10 10:32:38> T~~~M~NB~PX~H~BZCEOM~YC

2015-10-10 10:32:45> JP~CWZJ~SOGN~~IYNV~~PZA~~JO~POG~PMQLMCHKO~~QC~N

2015-10-10 10:32:48> T~EU7((?~1?X~~

2015-10-10 10:32:53> S~Q~C~~QM~~{}.~

2015-10-10 10:33:03> (3 DESTELLOS CADA 10 SEGUOJO~~D~~~~{}WPS 0561~.03/2

2015-10-10 10:33:20> 96~ ~PELIGRO AISLADO~~~ Z~N ~~{}S 05617.80W BOYA (ESPECIAL) DE LUZ AMA~~LL~~A

2015-10-10 10:33:22> N~~{}MS

2015-10-10 10:33:44> (4 DESTELLOS CADA ~~ ~ 9~~ ~{} DE LUZ AMAR~IIST~RKS~H~~K~~G~{}TELLOS CADA 5

2015-10-10 10:33:45> SEGUNDOS)

2015-10-10 10:33:46> !~

2015-10-10 10:33:46>

2015-10-10 10:33:59> :28~~8~~-~#)-~ ~60GMMP ~~T HGMMGII~~~~~N~{}ICA ORIENTAL DEL ~XU~:98~#~~2~.`.~

2015-10-10 10:34:06> ` 0~~~$~(? 1~~!1~~$(?:~20 ?+~~~~3~~{}QQE

2015-10-10 10:34:16> KUKBKQ~~LQCB~~~~~Z~{}ONG. 05616.42W. JC

2015-10-10 10:34:27> SE PROHIBE LA NAVE~ACLF~~~SGMBPH~ZJMWPM~~F~~B~~{}

2015-10-10 10:34:29> EL PUNTO INDICADO.

2015-10-10 10:34:29>

2015-10-10 10:34:40> RIO DE LA PLATA ~~~D ~~~{}LA PLATA INTERIOR

2015-10-10 10:34:43> EX~~~~L COSTANERO

2015-10-10 10:34:47> CARTA HTQTT ~

2015-10-10 10:34:47>

2015-10-10 10:34:53> NOVEDADES DE BALIZAMI NO~GU~~FZ~OGNON~PSPY~MHJG

2015-10-10 10:34:57> FW~JGMMMM~SHMGIII~~~~

2015-10-10 10:35:05> K~V~{}C~ 1~ TOPE Y LINTERNA ESCORADAS

2015-10-10 10:35:08> ~KM 2~ ~ ~ W~~~~{}

2015-10-10 10:35:18> PUERTO SAN ISIDRO BALIZA LATERAL ROJA LUZ NO~CONFIABLE (DJBIL)

2015-10-10 10:35:30> PUERTO SAN ISIDRO I~B~LIZAV~ATERAL VERDE A~AG~~~OI~NMMYFZMWPMSM~SHM~Z AV~

2015-10-10 10:35:46> ~A~~EH~D~O~TK~~~~{}TA PEREIRA

2015-10-10 10:35:50> CARTA H118 ENC A~~30~46

2015-10-10 10:35:50> ~

2015-10-10 10:36:03> !9~$3-$- ?96- 9:3-,9&4-!8:- (ESPECIAL~)~~+~~7+8-.-48))~=-~ 0~~~#~ 8&.0.~~6 0~

2015-10-10 10:36:18> #&~.~~#!YZH~~BV~KI~U~~N DUO~~?~~?~:?
(,~~~~~!~{}MONONYP~~L~~X~M~{}L URUGUAY

2015-10-10 10:36:29> R~O DE ~AKPS~~HNRLIHD~~~PJ~M~CPYHZMW~X~~~Y{} ENC
AR201130

2015-10-10 10:36:30>

2015-10-10 10:36:34> ~ V~D~~~~{}M 3

2015-10-10 10:36:35>

2015-10-10 10:36:39> RADIOAVISOS COST~IOS~

2015-10-10 10:36:39>

2015-10-10 10:36:46> ~ CO~T~~OS ~~L~~EVV~ET~T HGMMONON~YZ

2015-10-10 10:37:01> F~FMWPMHFPYY~M~Q~DXG
BK~~~~UK~~{}JMWPSMHSLHF~ZMJCQ~BL~~I~C C~~~{}CZRTA H424

2015-10-10 10:37:05> ENC AC~1~~~57.~(

2015-10-10 10:37:21> !=~.~~? 74 ~.~6~.~6?+=&~#-~2 #,~(3`???????B~G~
POP.,#:HOK=3:7- ~!!~~~~9~{}Q~F

2015-10-10 10:37:46> QQJQFLQ~~PL~PFP~~~YXZZZZ~~~~F~~{} PODTERIOR
1~&~&5~5~~$~&~~W~~~G~~{}LIZAAL

2015-10-10 10:38:08> IGA ~~GENDALACIOOAAI~ERIORE1924
2EFT~~~~~XYYU~LG~I~~~~OT~~{}QTOQNQ~ RBALIZA

2015-10-10 10:38:15> ISLOTE ENTRADA ~ E~ ~451S 06431~, FALTA. ~P

2015-10-10 10:38:18> H~ O~D~~~~{}

2015-10-10 10:38:30> CARTA NR~~EJ~X~~QUER BALIZA BAHIA CHICA
~~~~I~BR~{}YIEWW, FALTA.

2015-10-10 10:38:30>

2015-10-10 10:38:33> ISLA DE LOS I~TAD~S

2015-10-10 10:38:37> CARTA H467 Y H470

2015-10-10 10:38:47> 1587~~=~ -8~+-~6~~~~{}

2015-10-10 10:39:18> 1588 BALI~A H~~~~KNE~A~{}RTYS 06558W~ AHA~~~~~~{}TOT
(G~12~8) D~AOSSCHV~ZX

2015-10-10 10:39:50> US~~PN~C~M~MLHY~F~95`~##~~~~~{}
S~~~BRTE~~0~(53,~/~!~~~0)~~{} COSTERO~ N

2015-10-10 10:39:54> 0307 09/10/~ $35

2015-10-10 10:39:55> ~~~~~$
~~~~

2015-10-10 10:40:06> ~{}RTA H&~5

2015-10-10 10:40:09> ~N~~U~TEVGW~

2015-10-10 10:40:09> KD

2015-10-10 10:40:11> NL~~XK~~~P NN~Y~

2015-10-10 10:40:44> ~FB~QGOQ~Z~KUKB~B~K~F{}PETROLERA `VEGA PLEXADE`
POD~T~~~C~~{} 3~ .8))-` -)43$

2015-10-10 10:40:48> 3$94 $3)- ?-4:-+-.~CA~

2015-10-10 10:40:53> ~~P CBSTKROD N 0286 ~2/09/15

2015-10-10 10:41:07> ~PROV~~DH~~W~~{}UEGO. ANTBR~IDU E
~~LSKJA~~BI~QEOS~~F~~~~{}ONFS

2015-10-10 10:41:30> ~~LS~B~~OM~~~{}N COLBER~ C~N~UC~
~~IJB~~P~~~~{}B$1~0~~1=`~1~~~{}OGSTE~ (LMV

2015-10-10 10:41:43> P3), SKANDI SAITO~XKHAQ+1~~~?~-~/7~~
~`/./=??/~~D~BTK~~BNXQHOOW~~~N~~EB~{}URI

2015-10-10 10:41:50> ~ADRDAQUE X~U~~CFJOZTYT~Z~~~~~{}

2015-10-10 10:42:06> ~CO~~RMS N 0~~~~~ ~{}NTICO SU~.

2015-10-10 10:42:06>

2015-10-10 10:42:10> CARTA H ~6~~~~H ~{}P

2015-10-10 10:42:12>

2015-10-10 10:42:34> TENDID~~~~A~FCN~{}RE 5240S 06:3+EY
~T~~S~~X~{}MAMY~F~Y~~F~~~NBQ~KBCB~A~BUNBXH

2015-10-10 10:42:38> O~~~:~ ~~{}OU~E~OSN~

2015-10-10 10:42:57> Y~HCGMM~~HTF~R~~~CWS~~{}YL ~ARO CAB

2015-10-10 10:43:03> GUAR~IAN 4~~1~4~~ ~{}

2015-10-10 10:43:05> ~

2015-10-10 10:43:17> Y~~JOH~AXM~CSFON~YHM~~~YG~L~B~CZJ~~~+ &~/MEMEBHENLMMME~
BSKJ~~K~AAEBBBBB~~~TL

2015-10-10 10:43:20> ~U~W~{}NX

2015-10-10 10:43:31> ~PZGI~W~~~~~{}SFAMWFAQF~J~F~~~O~{}OQUNIS 06742,0~~0

2015-10-10 10:43:50> ~~~)~6~~{}O AUXILIAR DIRECCIONAL 4918,0~` 06743,6W,~
-0-~-~~1#$~~~~~~{}RL BAL

2015-10-10 10:44:02> IZA CALDERA BAJA~~C ~~~QH~{}ECI~~H~~~WMBLL~~~~~~{}E
SANTA CRUZ

2015-10-10 10:44:04> CARTAS H3 Y

2015-10-10 10:44:05> ~R~~PP

2015-10-10 10:44:21> ~~GNC~UP~~~G~TII~~{}AIDA.

2015-10-10 10:44:21>

2015-10-10 10:44:21>

2015-10-10 10:44:28> PUECTO~RS~~GS~~~~{}C AR~RPRTWP~DT

2015-10-10 10:44:42> ~~~~Y~{}QWEYL BALIZD ~~F~~WAT~ NM~M~H~VYC~JMDE~
E~~BOF~~U~~GMD~~{}QWE~HI~~T~~

2015-10-10 10:44:53> ~{}NTE.~Z~IW~~

2015-10-10 10:45:24> LY~~K~~{}QEENT~~ ~692~~()=:&~~-~:~~~{}
~6912W,~!~`)2.~~~~~~{}N~EADEROIJ ~E~~~

2015-10-10 10:45:29> Z~~{} ~

2015-10-10 10:45:43> 1487(~&.1444~~~?+~~-~~,~34894
5136.~/`=~0~9=$.~W, APAGADA.~~QR~~YEO~M~

2015-10-10 10:46:13> ~S~HLEKN~UFA~~~~PZF~~{}R~O CULLEN

2015-10-10 10:46:18> CARTAV~4~5? ~$~ ~)6~-#~&8~~~~

2015-10-10 10:46:18>

2015-10-10 10:46:18> 50

2015-10-10 10:46:38> ~-7 (2(~~~-~(0?ZM~~~~~MJ~{}MS 52 ~T~J~R~T~OQ~~I.~~~?0
(~&~~~~. ~{}ILLA CON DO

2015-10-10 10:46:41> MO VRAMJ~~C~

2015-10-10 10:47:12> G~~~{} 1~9&2~=~~!?42~&! #~$0!~~&~~0~~{}O
TRANSPARENTE.~!=:$)~A Y~~~~~{}ESFJRI

2015-10-10 10:47:19> C~~E~~~~{}AN~PA~E~~WM ~S~B

2015-10-10 10:47:24> ~LWOZ~Z~~RPR~Q~~PMLJ~~~OGNMON

2015-10-10 10:47:40> ~~UGM~SW~ W~H~~~~{}HH~MHHZBVM~~B~

2015-10-10 10:48:12> ~~~{}TZLICA C~~~~~D~{}
~8/10&~53(:/:7~7~79,~,~6+~//!.20.3~.#~!~.-?/?~ ~BA~~~

2015-10-10 10:48:49> (~
~~{}PB~ZMPQQ~HC~~N~~DZZLZ~MXS~HMZSF~F~MX~UHB~G~JMIEC{}M~

2015-10-10 10:48:58> HUIVGZ~K~YZ~Y~~I~~{}UBUT

2015-10-10 10:48:59> COMODM~~

2015-10-10 10:49:23> GI~~~~{}TA H357~~~~~~{}METR~A~NE~O~~AE~D~DE
ULTRAAR~DETECTA~~A~P~~~{}E ZA~C~B

2015-10-10 10:49:53> ~N~~BIEHD~Z~~EBQ~B~N~~XQF~1&~~~~B Q~~~~~C~{} METROS
071 /R~~LZV~G~HY~~G~~{}T

2015-10-10 10:49:55> ROH.3~~~~

2015-10-10 10:49:55>

2015-10-10 10:50:10> ~~{}AD 8 METROS A ~~/,~~~~{}PS MET~NUU~~~G~E~

2015-10-10 10:50:18> ~{} COSTEROS O 0081 16/09/15 ~~

2015-10-10 10:50:27> ~~O~DN~ZM~Y AVG~~K ~GB~~~{}GOLFO ~AN MATIA ~

2015-10-10 10:51:08> CARTA~ZW~Q~~C~X~C
~NGBV~G~~~~O~{}AR402+~6??~.~2~2~)~-~~~{}KEKI~~U~~~~{}KG.109

2015-10-10 10:51:18> 2) FARO ISLA RA~AV~T N~~~~NGFUH~GUX~~KW~~G ~~
~~OBF~J~~~O EN~~P

2015-10-10 10:51:32> ~~M~M~H~R~{}I (G.1102) BA~IZ ~~~BT~A~~{}

2015-10-10 10:51:34> T

2015-10-10 10:51:37> ~ NO~BR~~FP ~R~~P~~J~{}T

2015-10-10 10:51:39>

2015-10-10 10:51:42> PRO~I~CIA ~ECCHU~~TB~~

2015-10-10 10:51:58> YLP~~~U~ ~R~{}V~GACION HASTA

2015-10-10 10:52:06> EL~~C~~A XBMCBL~CW~SG~M~~~~{}P P~A~~~

2015-10-10 10:52:09> 4253~ 06~10W

2015-10-10 10:52:11> 4244S 06456W

2015-10-10 10:52:14> ~RW~N~~VT~~

2015-10-10 10:52:42> ~{}S Y ADOPTAR MEDIDAS PAR~~~TA~R~L~{}COLISIONAR
BALLENAS. PARA INFORMACION G

2015-10-10 10:52:59> ~NE~AL~~~J~J~{} CON PD~~BCT~G~~~~~{} 0285 10/10/15
~~~ T~CANC~LA RADIOAVIS

2015-10-10 10:53:04> O COSTERO ~ 0284. AUTOCAN~~C

2015-10-10 10:53:13> QBH~~~~~Z~{}

2015-10-10 10:53:14>

2015-10-10 10:53:18> PROVINC~~ ~~~I~{}

2015-10-10 10:53:31> BA~NK~G~~~~~{} ENC AR402550 Q
~~~

2015-10-10 10:53:46> 1056 BOYA ESTRI~OR 04 3917.0~` ~0~13~~),~~~{}
BOYA BABOR 0~4~(~~#!~K~

2015-10-10 10:54:01> ~O~GKV~~~U~~~{}I BOYA AGUAS SEGURAS N~O 20
3857.6SR~~~PM~XW GAROEADA.~~

2015-10-10 10:54:27> ~~~-~~~{}ERTO B~LGRANOVO~~~~~DII~QS
BB~~N~GCMK~HU~X~~~~{} BOYA ES~RI~O~

2015-10-10 10:54:28> Y

2015-10-10 10:55:17> ~SN~~~,~~{}ALT~.~~~~~{} BOY~~~HYCLZYM~Y~~A~BBOB~,~~
0~~$~~{}RSDG~EQ~O~~~~{}

2015-10-10 10:55:54> A NAVAL RADIO ~L5~~)
REGULA~~VEOAFI~~MC~~UN~O~~~ZJ~P~{}LUERTO MAR D~L~YLLGE~~

2015-10-10 10:56:09> ~~~~{}C
A~TJC~G~P~K~MXW~I~PH~CT~WPVES~~~B~~LJ~{}GACION,~~

2015-10-10 10:56:25> DRAG~ ~T~CTOR~~~~SOYPO~~~G~QT~~{}AP~RTIR D~L
~~~~ZJ~~HFU~~~~{} EL 31 OCT 2015

2015-10-10 10:56:26> ~ M

2015-10-10 10:56:26>

2015-10-10 10:56:36> ~CO~WR~~~~~~{}

2015-10-10 10:56:38>

2015-10-10 10:57:00> COS~EROS QV~P~AKDQ J~~ ~~~~{}RTAS~AF~ITADA~GC HQTL~
~~N~~H~{}

2015-10-10 10:57:02>
~~~~

11102. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-10 14:52:46 UTC
From: Maurizio
Topic: 5417 Message: 11102

Hello all,

static and poor conditions again:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
-----------------------------------------------------------------
20151009 1954 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20151009 2006 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151009 2012 518 $03B 7TA Alger,ALG 1124 [Perseus SDR
+ ALA 1530]
20151009 2039 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20151009 2057 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151009 2111 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20151009 2120 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151009 2130 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151009 2149 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151009 2152 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20151009 2200 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20151009 2202 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR
+ ALA 1530]
20151009 2224 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]
20151009 2228 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20151010 0030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151009 1954 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151009 2053 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151009 2101 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151009 2111 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
```

SDR-Net + Mini-Whip]
20151009 2120 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151009 2133 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151009 2149 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151009 2200 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20151009 2206 518 $03M 5BA Cyprus,CYP 2290 [Afedri
SDR-Net + Mini-Whip]
20151009 2220 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151009 2224 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151009 2228 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20151009 2338 518 $09V SUK Quseir,EGY 3070 [Afedri
SDR-Net + Mini-Whip]
20151009 2339 518 $09V SUK Quseir,EGY 3070 [Afedri
SDR-Net + Mini-Whip]
20151010 0004 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151010 0030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151010 0103 518 $02G EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151010 0150 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151009 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20151009 1951 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR
+ ALA 1530]
20151009 2152 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20151009 2234 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151009 2241 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151009 2250 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151010 0012 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151010 0045 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151010 0105 490 $02G CTV Monsanto,POR 1719 [Perseus SDR
+ ALA 1530]

20151010 0201 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]
20151010 0311 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20151010 0340 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151009 1920 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151009 1951 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151009 2020 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151009 2033 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151009 2152 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20151009 2234 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151009 2241 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151009 2250 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151010 0012 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151010 0046 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151010 0105 490 $02G CTV Monsanto,POR 1719 [Afedri
SDR-Net + Mini-Whip]
20151010 0203 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151010 0311 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

```
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==============================================
```

11103. Re: [navtexdx] Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-10 18:13:18 UTC
From: Dirk Claessens
Topic: 11079 Message: 11103

Hi Roelof,

Here's what I could dig up:

490KHz $03G Poti, GEO (Georgia)
lat 42.127481 lon 41.669579
ITU grid map locator: LN02UC

BCST@ 0100,0500,0900,1300,1700,2100

Regards - Dirk

On 2015-10-10 at 12:05 , roelof@... [navtexdx] wrote:
>
> Hello Dirk,
>
> Congratulations with a new one!
>
> Do you have details of location, call sign etc, so I can enter it as
> a new station in REU?
>
> 73,
> Roelof
>
>

11104. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-10 20:45:32 UTC
From: Vincent Schriel
Topic: 9427 Message: 11104

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151009 1751 518 $03L SVL Limnos,GRC 2116
20151009 1828 518 $03P 4XO Haifa,ISR 3273
20151009 1840 518 $03Q 9AS Split,HRV 1299
20151009 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151009 1920 518 $03U IQM Mondolfo,ITA 1106
20151009 1924 518 $01U ESA Talinn,EST 1485
20151009 1953 518 $01X TFA Grindavik,ISL 2047
20151009 2030 518 $02D EAR Coruna,ESP 1358
20151009 2058 518 $03F TAL Antalya,TUR 2673
20151009 2110 518 $01H SAH Bjuroklubb,SWE 1688
20151009 2131 518 $03J LZW Varna,BUL 1952
20151009 2149 518 $03L SVL Limnos,GRC 2116
20151009 2203 518 $03M 5BA Cyprus,CYP 2934
20151009 2228 518 $03P 4XO Haifa,ISR 3273
20151009 2240 518 $03Q 9AS Split,HRV 1299
20151009 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151009 2320 518 $03U IQM Mondolfo,ITA 1106
20151009 2335 518 $03V ICI Sellia Marina,ITA 1730
20151010 0008 518 $03A UDN Novorossiysk,RUS 2563
20151010 0320 518 $03U IQM Mondolfo,ITA 1106
20151010 0336 518 $03V ICI Sellia Marina,ITA 1730
20151010 0353 518 $01X TFA Grindavik,ISL 2047
20151010 0431 518 $02D EAR Coruna,ESP 1358

RAW LOG
---
20151009 1751 518 $03L SVL Limnos,GRC 2116
2015-10-09 17:51:10 51> ZCZC LA84
2015-10-09 17:51:14 52> 091750 UTC OCT 15
2015-10-09 17:51:17 36> LIMNOS RADIO NAVWARN 254/15
2015-10-09 17:51:22 17> SUMMARY OF NAVWARNS IN FORCE
2015-10-09 17:51:27 13> AT 091750 UTC OCT ~1~
2015-10-09 17:51:30 19> 2015: 2 1,215,214,180,
2015-10-09 17:51:32 15> 147,2,1.
```

2015-10-09 17:51:39 18> CANCEL THIS MSG 161750 UTC OCT 15
2015-10-09 17:51:39 18> NNNN

20151009 1828 518 $03P 4XO Haifa,ISR 3273
2015-10-09 18:28:23 49> ZCZC PA72
2015-10-09 18:28:27 47> 09 OCT 2015 18.30 UTC
2015-10-09 18:28:28 50> RCC-HAIFA
2015-10-09 18:28:32 54> NAVAREA CII 000329
2015-10-09 18:28:32 54>
2015-10-09 18:28:32 54>
2015-10-09 18:28:34 53> 24.06.2015
2015-10-09 18:28:37 50> NTM 32/2015
2015-10-09 18:28:39 58>
2015-10-09 18:28:46 62> SUBJECT: ASHDOD PORT ENTRANCE NEW BUOY
2015-10-09 18:28:47 61>
2015-10-09 18:28:49 59> CHARTS AFFECTED:
2015-10-09 18:28:56 62> SURVEY OF ISRAEL -CHARTS NO. 23 AND 323.
2015-10-09 18:29:01 57> B.A. CHART NO. 1591.
2015-10-09 18:29:03 57>
2015-10-09 18:29:08 52> THIS~IS TOVADVI~~ AL~ [MARINERS]
2015-10-09 18:29:15 50> THAT A NEW BUOY, CONICAL GREEN FL. 5 SEC
2015-10-09 18:29:18 52> WAS INITALLED IN~~~SITION:
2015-10-09 18:29:25 57> 31 51` 02.34 N 034 38` 11.29 E
2015-10-09 18:29:26 54> ISR AUTH
2015-10-09 18:29:26 54>
2015-10-09 18:29:27 55> NNNN

20151009 1840 518 $03Q 9AS Split,HRV 1299
2015-10-09 18:40:39 69> ZCZC QA44
2015-10-09 18:40:42 70> 021440 UTC OCT
2015-10-09 18:40:54 69> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-09 18:40:54 69> 31
2015-10-09 18:40:54 69>
2015-10-09 18:41:07 70> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-09 18:41:16 72> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-09 18:41:25 70> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-09 18:41:25 70>
2015-10-09 18:41:26 70> NNNN

20151009 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-09 18:50:13 66> ZCZC RE59
2015-10-09 18:50:16 68> 091850 UTC OCT 15
2015-10-09 18:50:19 67> LA MADDALENA RADIO
2015-10-09 18:50:19 67>

2015-10-09 18:50:30 66> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-10-09 18:50:34 66> T 18/UTC OF 09/10/2015
2015-10-09 18:50:40 64> AND VALID UP TO 06/UTC OF 10/10/2015
2015-10-09 18:50:42 65> 1. WARNINGS:
2015-10-09 18:50:53 63> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA AND CHANNEL, CENTRAL
2015-10-09 18:50:53 63>
2015-10-09 18:51:03 63> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
2015-10-09 18:51:03 63>
2015-10-09 18:51:08 64> SOUTH BALEARI SEA AND LIBYAN SEA.
2015-10-09 18:51:18 66> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND CHANNEL, CENTRAL
2015-10-09 18:51:18 66>
2015-10-09 18:51:29 66> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
2015-10-09 18:51:29 66>
2015-10-09 18:51:40 71> SOUTHERN ADRIATIC SEA, CENTRAL ADRIATIC SEA, NORTH AND SOUTH BALEARI
2015-10-09 18:51:40 71>
2015-10-09 18:51:45 73> SEAS, LIBYAN SEA AND AEGEAN SEA.
2015-10-09 18:51:57 74> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-10-09 18:51:59 74> SEA AND
2015-10-09 18:51:59 74>
2015-10-09 18:52:05 73> CENTRAL AND SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-09 18:52:05 73>
2015-10-09 18:52:11 74> -NORTHWESTERLY 7 ON SARDINIAN CHANNEL,
2015-10-09 18:52:11 74>
2015-10-09 18:52:20 71> -EASTERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN WEST SIDE,
2015-10-09 18:52:20 71>
2015-10-09 18:52:30 74> -SOUTHEASTERLY 7 ON SICILY STRAIT, SOUTHERN JONIAN SEA AND LIBYAN
2015-10-09 18:52:30 74>
2015-10-09 18:52:31 74> SEA.
2015-10-09 18:52:43 74> GALES FORECAST: -NORTHEASTERLY 7 ON SARDINIAN SEA AND NORTHERN TYRRHENIAN SEA
2015-10-09 18:52:44 74> ,
2015-10-09 18:52:44 74>
2015-10-09 18:52:50 73> -NORTHWESTERLY 7 ON SARDINIAN CHANNEL,
2015-10-09 18:52:50 73>
2015-10-09 18:52:58 74> -NORTHEASTERLY 8 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-10-09 18:52:58 74>
2015-10-09 18:53:03 73> -SOUTHEASTERLY 7 ON JONIAN SEA,
2015-10-09 18:53:03 73>
2015-10-09 18:53:10 71> -SOUTHEASTERLY 8 ON SOUTHERN ADRIATIC SEA.
2015-10-09 18:53:13 68> 2. WEATHER SITUATION:
2015-10-09 18:53:22 68> A LOW OVER TUNISIA IS DEEPENING AND MOVING

NORTHEASTWARDS.
2015-10-09 18:53:22 68>
2015-10-09 18:53:29 69> INSTABILITY AREA ON SARDINIAN SEA CHANNEL IS MOVING
2015-10-09 18:53:30 70>
2015-10-09 18:53:39 72> EAST/NORTHEASTWARDS. INSTABILITY AREA ON SICILY
STRAIT IS
2015-10-09 18:53:39 72>
2015-10-09 18:53:48 73> INTENSIFYING AND MOVING EAST/NORTHEASTWARDS.
INSTABILITY AREA ON
2015-10-09 18:53:49 73>
2015-10-09 18:53:58 73> SOUTHERN TYRRHENIAN SEA IS INTENSIFYING AND
MOVING NORTHEASTWARDS.
2015-10-09 18:53:58 73>
2015-10-09 18:54:08 72> INSTABILITY AREA AROUND BALEARIC ISLANDS IS
SLOWLY MOVING EASTWARDS.
2015-10-09 18:54:08 72>
2015-10-09 18:54:18 70> A PRESSURE FIELD ON ALBORAN SEA IS DECREASING. A
PRESSURE FIELD ON
2015-10-09 18:54:18 70>
2015-10-09 18:54:28 70> EAST-CENTRAL MEDITERRANEAN SEA IS DECREASING. A
PRESSURE FIELD ON
2015-10-09 18:54:28 70>
2015-10-09 18:54:35 70> NORTHERN ADRIATIC SEA IS DECREASING.
2015-10-09 18:54:43 67> 3. FORECAST TO 06/UTC OF 10/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-09 18:54:55 68> LIGURIAN SEA: NORTHEASTERLY 5 LOCALLY INCREASING
WEST SECTOR -LOCAL
2015-10-09 18:54:55 68>
2015-10-09 18:55:04 69> RAIN IMPROVING -MODERATE VISIBILITY INCREASING
-MODERATE SEA
2015-10-09 18:55:04 69>
2015-10-09 18:55:15 70> WEAKENING OVER GENOA GULF /OUTLOOK:
NORTHEASTERLY 6 -PARTLY CLOUDY.
2015-10-09 18:55:24 70> NORTHERN TYRRHENIAN SEA: VARIABLE 4 BECOMING
NORTHEASTERLY 7
2015-10-09 18:55:24 70>
2015-10-09 18:55:34 64> -SHOWERS -MODERATE VISIBILITY -SLIGHT SEA
INCREASING /OUTLOOK:
2015-10-09 18:55:35 66>
2015-10-09 18:55:39 67> NORTHEASTERLY 7 -SHOWERS.
2015-10-09 18:55:49 69> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 7
BECOMING 8 -HEAVY
2015-10-09 18:55:49 69>
2015-10-09 18:55:59 71> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY VERY
BAD -MODERATE SEA
2015-10-09 18:55:59 71>
2015-10-09 18:56:09 68> INCREASING /OUTLOOK: NORTHEASTERLY 8 -HEAVY
THUNDERSTORMS.
2015-10-09 18:56:19 70> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 6
LOCALLY INCREASING

2015-10-09 18:56:19 70>
2015-10-09 18:56:28 72> -THUNDERSTORMS INTENSIFYING -MODERATE VISIBILITY LOCALLY BAD
2015-10-09 18:56:28 72>
2015-10-09 18:56:38 71> DECREASING -MODERATE SEA /OUTLOOK: NORTHEASTERLY 7 -HEAVY
2015-10-09 18:56:38 71>
2015-10-09 18:56:41 72> THUNDERSTORMS.
2015-10-09 18:56:49 76> SOUTHERN TYRRHENIAN WEST SIDE: VARIABLE 6 WITH GUSTS -HEAVY
2015-10-09 18:56:49 76>
2015-10-09 18:56:58 73> THUNDERSTORMS WEAKENING -MODERATE VISIBILITY LOCALLY VERY BAD
2015-10-09 18:57:00 73>
2015-10-09 18:57:08 73> INCREASING -MODERATE SEA INCREASING /OUTLOOK: SOUTHWESTERLY 7
2015-10-09 18:57:08 73>
2015-10-09 18:57:13 75> -ISOLATED THUNDERSTORMS.
2015-10-09 18:57:22 72> SOUTHERN TYRRHENIAN EAST SIDE: EASTERLY 6 LOCALLY INCREASING
2015-10-09 18:57:22 72>
2015-10-09 18:57:31 72> SOUTHEASTERLY EAST SECTOR -ISOLATED THUNDERSTORMS -MODERATE
2015-10-09 18:57:32 72>
2015-10-09 18:57:41 72> VISIBILITY LOCALLY BAD -MODERATE SEA /OUTLOOK: SOUTHWESTERLY 6
2015-10-09 18:57:42 72>
2015-10-09 18:57:46 73> -ISOLATED THUNDERSTORMS.
2015-10-09 18:57:55 73> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-09 18:58:08 74> LIGURIAN SEA: NORTH 4 SEA 4/SOUTH 2 SEA 3/WEST 3 SEA 2/SOUTHWEST 4
2015-10-09 18:58:08 74>
2015-10-09 18:58:09 73> SEA 3,
2015-10-09 18:58:20 73> NORTHERN TYRRHENIAN SEA: NORTH 6 SEA 5/NORTH 4 SEA 3/NORTHWEST 1
2015-10-09 18:58:20 73>
2015-10-09 18:58:24 75> SEA 2/SOUTH 3 SEA 2,
2015-10-09 18:58:35 73> CENTRAL TYRRHENIAN WEST SIDE: NORTH 7 SEA 5/NORTHWEST 4 SEA 4/WEST 2
2015-10-09 18:58:35 73>
2015-10-09 18:58:39 74> SEA 3/SOUTH 2 SEA 2,
2015-10-09 18:58:49 72> CENTRAL TYRRHENIAN EAST SIDE: NORTH 7 SEA 5/NORTHWEST 5 SEA
2015-10-09 18:58:49 72>
2015-10-09 18:58:56 73> 4/NORTHWEST 4 SEA 3/SOUTH 2 SEA 2,
2015-10-09 18:59:06 69> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 6 SEA 5/NORTHWEST 4 SEA
2015-10-09 18:59:07 69>
2015-10-09 18:59:13 71> 4/NORTHWEST 2 SEA 4/SOUTH 2 SEA 3,

2015-10-09 18:59:22 70> SOUTHERN TYRRHENIAN EAST SIDE: WEST 7 SEA
5/NORTHWEST 6 SEA
2015-10-09 18:59:22 70>
2015-10-09 18:59:29 65> 5/NORTHWEST 5 SEA 4/NORTHWEST 3 SEA 3,
2015-10-09 18:59:29 65>
2015-10-09 18:59:32 65> END METEOMAR.
2015-10-09 18:59:33 50> NNNN

20151009 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-09 19:20:13 83> ZCZC UE93
2015-10-09 19:20:17 85> 091920 UTC OCT 15
2015-10-09 19:20:19 85> MONDOLFO RADIO
2015-10-09 19:20:19 85>
2015-10-09 19:20:31 84> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-09 19:20:33 83> T 18/UTC OF 09/10/2015
2015-10-09 19:20:39 81> AND VALID UP TO 06/UTC OF 10/10/2015
2015-10-09 19:20:42 80> 1. WARNINGS:
2015-10-09 19:20:52 80> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA
AND CHANNEL, CENTRAL
2015-10-09 19:20:52 80>
2015-10-09 19:21:03 77> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY
STRAIT, JONIAN SEA,
2015-10-09 19:21:03 77>
2015-10-09 19:21:08 79> SOUTH BALEARI SEA AND LIBYAN SEA.
2015-10-09 19:21:18 76> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND
CHANNEL, CENTRAL
2015-10-09 19:21:18 76>
2015-10-09 19:21:28 75> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN SEA, SICILY
STRAIT, JONIAN SEA,
2015-10-09 19:21:28 75>
2015-10-09 19:21:40 71> SOUTHERN ADRIATIC SEA, CENTRAL ADRIATIC SEA,
NORTH AND SOUTH BALEARI
2015-10-09 19:21:40 71>
2015-10-09 19:21:45 69> SEAS, LIBYAN SEA AND AEGEAN SEA.
2015-10-09 19:21:57 67> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN
SEA, CORSICAN SEA, SARDINIAN
2015-10-09 19:21:59 65> SEA AND
2015-10-09 19:21:59 65>
2015-10-09 19:22:05 61> CENTRAL AND SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-09 19:22:05 61>
2015-10-09 19:22:11 64> -NORTHWESTERLY 7 ON SARDINIAN CHANNEL,
2015-10-09 19:22:11 64>
2015-10-09 19:22:20 63> -EASTERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN
WEST SIDE,
2015-10-09 19:22:20 63>
2015-10-09 19:22:23 62> -SOUTHEASEEL~
2015-10-09 19:22:26 56> (~9~,$~~`+ ~)9-85~!~~~9~
2015-10-09 19:22:45 58> +~{}FTSE~G~C ~C~ZA~MHSZ.~/

3~~~!~?~!-9~~(~&~40~~6+~,~:(,?~-~~~?&0~~{}PM SATUR
2015-10-09 19:22:48 59> DAY [AFTERNOON] SOMEWHAT
2015-10-09 19:22:54 59> HDEC~. ~.99$ =8`?~=BK~KSOMA~QK~V~HWNS~
2015-10-09 19:22:55 59> VS~K
2015-10-09 19:22:57 56> ~~NA~AMW
2015-10-09 19:23:00 52> FW~~G~~PHH~Z~~DQ~~O
2015-10-09 19:23:03 55> N~0~~7,9~~&~-?&!
2015-10-09 19:23:08 47> 3~~~~ ~~{}GM SEA~
2015-10-09 19:23:22 56> TOMORR~~~N ~O~~{}OTHDIU~~
2015-10-09 19:23:31 57> ~~~O~{}EAIM FROM LATE EVENING N-NE, INCR 5-10
2015-10-09 19:23:44 59> $?~5 ,3-4 `23$8`~ :9-~5 =4? 1-4. !.-~?)#~&99$ =
!~~=9~~~=~{} WATERS RAINSHWRS
2015-10-09 19:23:44 59> .
2015-10-09 19:23:49 63> THE QUARK AND BAY OF BOTHNIA:
2015-10-09 19:23:57 67> AROUND NE 2-7. FROM NIGHT MAINLY N AND AT TIMES
2015-10-09 19:24:02 70> SOMEWHAT INCR. MAINLY GOOD VIS.
2015-10-09 19:24:04 70> NNNN

20151009 1924 518 $01U ESA Talinn,EST 1485
2015-10-09 19:24:15 72> ZCZC UA88
2015-10-09 19:24:17 71> 091300 UTC OCT
2015-10-09 19:24:20 70> FINNISH NAV WARN 171
2015-10-09 19:24:24 71> GULF OF FINLAND.
2015-10-09 19:24:30 72> UNDERWATER OPERATION IN PROGRESS IN THE
2015-10-09 19:24:36 70> VICINITY OF TSS OF PORKKALA LIGHTHOUSE.
2015-10-09 19:24:45 73> VESSEL `ILE DAIX` REQUESTED WIDE BERTH OF 0,5 NM.
2015-10-09 19:24:50 72> CANCEL FINNISH NAV WARN 167.
2015-10-09 19:24:52 72> NNNN

20151009 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-09 19:53:03 38> ZCZC XZ84
2015-10-09 19:53:07 46> GREENLAND VIA GRINDAVIK
2015-10-09 19:53:11 46> NO MESSAGES ON HAND
2015-10-09 19:53:11 46> NNNN

20151009 2030 518 $02D EAR Coruna,ESP 1358
2015-10-09 20:30:24 58> ZCZC DE03
2015-10-09 20:30:28 65> 09 1854 UTC OCT 15
2015-10-09 20:30:30 59> WEATHER BULLETIN
2015-10-09 20:30:30 59>
2015-10-09 20:30:31 59> NR
2015-10-09 20:30:31 59>
2015-10-09 20:30:35 60> STATE MET AGENCY OF SPAIN
2015-10-09 20:30:35 60>
2015-10-09 20:30:40 62> CORUNA NAVTEX SERVICE AREA
2015-10-09 20:30:40 62>
2015-10-09 20:30:48 49> ISSUED AT 2000 UTC ON FRIDAY 09 OCTOBER 2015
2015-10-09 20:30:48 49>

2015-10-09 20:30:55 53> VALID UNTIL SUNDAY 11 AT 2000 UTC
2015-10-09 20:30:55 53>
2015-10-09 20:30:59 48> GALE WARNINGS: CHARCOT.
2015-10-09 20:31:00 47>
2015-10-09 20:31:09 27> GENERAL SYNOPSIS AT 12 EUTC [FRIDAY] 9 AND
EVOLUTION.
2015-10-09 20:31:24 19> EXTRA TROPICAL CYCLON (EX JGAQ~IA~+ 43NT1-EW 99:
AXP~CTED~XV~EBN ~15~W 992 BY
2015-10-09 20:31:41 28> 100000 !UTNGVN T~~N)~N 11W 1000 BY 110000 UTC,
!:AND 40N 9W 1004 BY &112400
2015-10-09 20:31:56 18> UTC. HIGHT52~N~~02W 1022~ MOV NE. BHIGH
27~NN48W 10~0, ~STN~ AID I~.
2015-10-09 20:31:56 18> ~24 ?
2015-10-09 20:31:58 17> #97)` ~:5
2015-10-09 20:32:30 17> 0&4-, `+)~ ~3`3 9~ 3~~ O~ ~5~~~$TEMP~~~~
!$~.=`2~ &~~R~PL~~AP~~~{}TEMPO MOD.
2015-10-09 20:32:30 17>
2015-10-09 20:32:30 17>
2015-10-09 20:32:41 25> IROISE: SE 4 INCR QCKY TO E 5. SMOOTH OR SLGT
INCR QCKY TO MOD.
2015-10-09 20:32:42 22>
2015-10-09 20:32:51 20> =YEU: E 5 OR 6. LOC 41 AT FIRT. MOD.
2015-10-09 20:32:51 20>
2015-10-09 20:32:58 13> ROCHEBONNE: E 5 OR 6. MOD.
2015-10-09 20:32:58 13>
2015-10-09 20:33:13 21> ~CHARCOT: ?[CYCLONIC] 6~ OR~PAL~ , ~DECR~5 TO 7
AND BECMG N~~EXCEP~ IN ~AI~E~ ~
2015-10-09 20:33:27 36> R~~G~ OR VERY [ROUGH], BECMG MOD OR ROUGH. W 3
OR 5~M SWELL.RAIN AND SHWRS, OCN
2015-10-09 20:33:33 49> L THUNDERSTORMS. TEMPO MOD OR POOR.
2015-10-09 20:33:34 46>
2015-10-09 20:33:49 50> FINISTERRE: SE 5 OR 6, OCNL 7 IN W. MOD OCNL
ROUGH IN W. RAIN IN W SPREADING
2015-10-09 20:33:54 52> LATER TO E. TEMPO MOD OR POOR.
2015-10-09 20:33:54 52>
2015-10-09 20:34:09 45> CANTABRICO: E 4 OR 5, POSS 6 IN W. SLGT~ OR MOD.
POSS SHWRS AT END.
2015-10-09 20:34:09 45>
2015-10-09 20:34:24 46> PORTO: S 5 OR 6, OCNL 7. MOD, OCNL ROUGH. RAIN
OR SHWRS. TEMPO MOD OR POOR.
2015-10-09 20:34:26 50>
2015-10-09 20:34:26 50>
2015-10-09 20:34:27 53> NNNN

20151009 2058 518 $03F TAL Antalya,TUR 2673
2015-10-09 20:58:47 13> ZCZC FA57~~300906
2015-10-09 20:58:48 13> ~(~: `30 15
2015-10-09 20:58:52 16> ANTALYA TURK~ RADIO
2015-10-09 20:58:56 16> UN~VTEX-N/~~NR:~902/15

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2015-10-09 20:58:56 16>
2015-10-09 20:58:58 18> MEDITERRANEAN S~A
2015-10-09 20:59:00 18>
2015-10-09 20:59:07 09> MCL~~A~Y TRAINING , FROM 03 ~~:5~~775 ~100Z
2015-10-09 20:59:22 06> ~Z 09 OCT~~QT PTPP~Z IN
AOEAHDOUDD~D~~Y6,~~~~{}TY H~~NV~~N~K~{}L ~VQO~~~NB~~~

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20151009 2110 518 $01H SAH Bjuroklubb,SWE 1688
2015-10-09 21:10:13 33> ZCZC HA90
2015-10-09 21:10:19 40> 300715 UTC SEPT
2015-10-09 21:10:22 38> [FINNISH] NAV WARN 163
2015-10-09 21:10:25 35> GULF OF BOTHNIA.
2015-10-09 21:10:32 27> [SURVEY] [VESSEL] A~RISTO OHMR IS CONDUCTING
2015-10-09 21:10:37 29> [SEABED] SURVEY IN THE GULF OF BOTHNIA.
2015-10-09 21:10:42 23> WIDE BIRTH [REQUESTED].
2015-10-09 21:10:42 23> NNNN

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20151009 2131 518 $03J LZW Varna,BUL 1952
2015-10-09 21:31:32 17> ZCZC JE40
2015-10-09 21:31:36 18> 092130 UTC O~~ WQT~~VARNA RADIO
2015-10-09 21:31:41 18> ON [BEHALF] OF ROMANIA/ CONSTA~TE
2015-10-09 21:31:43 11> ~~SAO K ~U~~~
2015-10-09 21:31:51 13> ~O~{}OR THE WESTERN [BLACK] ~ARC~A~T
2015-10-09 21:31:57 13> E~~AREA:43,~N-45,5N 29E-32E~~
2015-10-09 21:32:00 08> IARE KLM~~PT
2015-10-09 21:32:09 13> ~~F~YR~I~~B~~{}W PRESSURE NIL
2015-10-09 21:32:15 19> HIGH PRESSURE 102~VB 46N 31E STATIONARY
2015-10-09 21:32:21 13> PART 3: FORECAST FOR THE NEXT 15 HOURS
2015-10-09 21:32:26 24> ~(09.10/18 UTC-10.10/06 UTC)
2015-10-09 21:32:36 13> MAINLY E-!38, 28,$ !94:3 2-4B ISOLATED O~7?
=8`8?8)856 2-7NM ~~~~
2015-10-09 21:32:50 10> ~~{}W HOURS
2015-10-09 21:32:56 10> (1~.10/0~ UTCKAQPM~~X~N AT~)
2015-10-09 21:33:04 08> ~~~~~{}OOE
2015-10-09 21:33:13 11> VIS~BI~I~~~~{}E CTAIT AND
2015-10-09 21:33:17 18> MAINLY 4~?9!!`#943.
2015-10-09 21:33:19 19> CONSTANTA AET~O
2015-10-09 21:33:21 18> NHNN
2015-10-09 21:33:48 09>
PZ~~~~~~{}HMXZXHMCHO~G~YMYPFZONZMLPDS~MZ.6~~)~~~~{}ONST~~T~~R~~{}BC~K~GCB7&(~

2015-10-09 21:34:00 11>
&,/~~~)?8(1?~~~`:!)~&-~~9#~~?~..&~#E~FCG&9$3~~~~3$~~{}ING [MILITARY]
EXERC~SS,
2015-10-09 21:34:06 12> ~18,~00 ,.~.~~8#7~:8,(#38 ~~$ 25 000 M
2015-10-09 21:34:15 15> M~~~M ~X~F~AG~O NN T~B ~EW [BOUNDED] BY~~TNE
R~~~28 51 E
2015-10-09 21:35:01 06> ~~ ~5~3. ~2~ ~~~E~{}O QC XEYM~~MOO~~W~TZF
1~.10~(~~-~~4~{}LRS~GP~~~~DG~IAZG~R
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2015-10-09 21:35:26 06> ~IL~~~L~{} D 2~ 3~ E
2015-10-09 21:35:56 08> 8)=~~4N
~W~~~P~D~{}~~)~~9)(~&).9~~~&~-~~+?$2BKEKBEV~ U~~~~~{}E
2015-10-09 21:36:20 09> ~T~ T~O IWEP~~E T4~~=5~C ~T~ ~~~E~{}

20151009 2149 518 $03L SVL Limnos,GRC 2116
2015-10-09 21:49:46 22> ZCZC LA84
2015-10-09 21:49:50 18> 091750 UTC OCTK~PT
2015-10-09 21:49:55 09> [LIMNOS] IADIO NAVWARN 254/1$~~~+!0
2015-10-09 21:51:01 08> `~)~~~?~?+7&~~0=!~~7#~~/~~{} GD~W~~Q~~~{}D~KAVOS
PO~N~ LIGH~~~
2015-10-09 21:51:05 06> 39-5~3,~#23-)?~5!~~9--=
2015-10-09 21:51:08 15> /,,~~~~:+:)-42
2015-10-09 21:51:11 14> 2(08~0 UTC AUG WQT
2015-10-09 21:51:22 16> HMGFAN~~~~P~ ~{} ALL MARNNERS Z~~LAL~~G
2015-10-09 21:51:25 12> IN ~HE AEGEN UEQM
2015-10-09 21:51:40 15> OE~ADVI ~~82:,7.~~:2&/)~7~~~9:~)06
.~:+~~~,~#~{}GEKW~~P~3&4~~~~44,.~~{}CISES
2015-10-09 21:51:45 12> HAZARDOUS OPERAI~NS~INKA~EAS
2015-10-09 21:52:08 53> [WHICH] FALL~WI~~~~~{}~F~~U

20151009 2203 518 $03M 5BA Cyprus,CYP 2934
2015-10-09 22:03:29 31> ZCZC MA28
2015-10-09 22:03:31 23> 05 0600 ~TC OCO QWPQT
2015-10-09 22:03:37 15> CYPRUSRADIO NAV WRNG NR 172/15
2015-10-09 22:03:49 31> 0~7~9~3 .#!+ .~2~#!~~1?? ~~~?
~~ABLCBPBCG~~B~KEEQBAMDB~?BCED~~JEQOHE~1
2015-10-09 22:04:01 24> ?-~?9~~~~?4~~{}TO 1300 UTC AND ~QT~~O~T ~~~{}
0800 ~75: 9:5 &2~1#9
2015-10-09 22:04:11 21> &!..60.9,9,..~~6 #GXM~~PY~Y~~G~{}QEPE
2015-10-09 22:04:13 20> 335300O~ 0342~0~E
2015-10-09 22:04:17 18> 340000N 0341404~3
2015-10-09 22:04:17 18>
2015-10-09 22:04:23 22> ~5~ -)~~~~~{}AVIGATION
2015-10-09 22:04:26 23> CAUTIOC ADVISED
2015-10-09 22:04:30 23> CANCEL THIS MES~A~~ ~N
2015-10-09 22:04:30 23> ~QT
2015-10-09 22:04:47 09> CC~~MG
H~MZ~HMU~~HO~GQ~~ZC~~XL~~GP~Z~AL!!~~/~~~~{}A~F~Q~~~WM~~~{}~OVU~~PFATC
2015-10-09 22:04:49 11> ~~~~~UN
2015-10-09 22:04:51 22> O~GX~~Y~JYWFZM
2015-10-09 22:05:05 16> M~YZM~M~~EB~ HO~~C~~YUHPY{}ARCH ACTIVITY
CONAUCT~D~IN~~AZZTOD~YPON~YZBML~B~HD
2015-10-09 22:05:08 16> MZ~MJ~DMCBHFSM~~GW~
2015-10-09 22:05:20 16> Z~M~Z~M~~~{} ~Q ORANGE FLASHING BUOYS HAVE BEEN
INSTAL~FKPDOH E~E FOLLOWING~S
2015-10-09 22:05:27 12> PECIFICATION~ ~~O~T~J~{} SECO~DS~
2015-10-09 22:05:38 05> IN AN~IP~M~ZC~PW~~E~H~PM~~A~~~~{}
2015-10-09 22:05:52 13> T~D WYOEIUC N ~~(=5~9~6(:1...~?,~

.6~~~(:`~.QNONKGRBX S~~~OT~~~{}
2015-10-09 22:06:43 03> VRSSE~F IN THE
VIC~~~~S~~{}A~~JL~~~JK~~~{}HARTG~OQW~P ~~~~~{}
2015-10-09 22:06:45 03> HPS~G E~O~X~~WLI~BZ
2015-10-09 22:06:50 06> HI~~~~ ~~{}C UP
2015-10-09 22:07:04 14> O~~0~1!$~~~#.9, +:#~0! #.=6~,~~?~~&
~HCB~EBH~~~~B~{}FAIR.NW~~OM~B~~HMHZM~ZWON
2015-10-09 22:07:09 18> XYC29,~~!~~~~{}TO ~.~`)&5
2015-10-09 22:07:10 16> ~)-7:3
2015-10-09 22:12:55 02> ,~~~~?&7.~~~ ~~#9~{}T~~E~~SNRLVBQY
2015-10-09 22:13:09 08> ~V ~W~LASW~~~~~{}VVVV

20151009 2228 518 $03P 4XO Haifa,ISR 3273
2015-10-09 22:28:28 15> ZCZC PA86
2015-10-09 22:28:32 09> 09~O~TA2~15:22~~07UTC
2015-10-09 22:28:37 14> RC~-H~I~AH~BAVA~EA III 000329
2015-10-09 22:28:37 14>
2015-10-09 22:28:39 11>
2015-10-09 22:28:39 11> 09
2015-10-09 22:28:42 10> 09/2~15~~,5. 94~2015
2015-10-09 22:28:42 10>
2015-10-09 22:28:46 19> SUBJECT: HAIFA BAY -
2015-10-09 22:28:50 12> POSITIHNING 11(~,~~ ?7~1!
2015-10-09 22:28:56 09> .3-8748,~~574?`~,51~7?&)9#.~~F WATER.
2015-10-09 22:28:56 09>
2015-10-09 22:29:04 12> CHARTS [AFFECTED]:~~-~4~36 9!~8`4-3)-8CHJTS 1, 305
2015-10-09 22:29:07 16> B.A CHART 1585.
2015-10-09 22:29:07 16>)
2015-10-09 22:29:13 11> THIS IS TO ~DTISE AAL MARIN~RA
2015-10-09 22:29:33 05> ~64,~~
~+(~~(~{}VG~~~O~JVJJDE~VF~~~=~/=.~~8~6=2&?:5~2~~~=~~{}W ~UI~~~FLAN~.
2015-10-09 22:29:33 05>
2015-10-09 22:29:35 05> ~?796 8$:
2015-10-09 22:29:44 06> TSS ~ (32 50 2~.6 ~ ~,~ ~234~,5`~~~#~~~{}BOD B
2015-10-09 22:30:53 89> BBBLOOZ~FX~OB~~ ~ LT
L~K~~~I~YE~{}~IS~ZDY~~~WT~EK~QL~~VJ~~~{}

20151009 2240 518 $03Q 9AS Split,HRV 1299
2015-10-09 22:40:48 65> ZCZC QA44
2015-10-09 22:40:51 67> 021440 UTC OCT
2015-10-09 22:41:04 71> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-09 22:41:04 71> 31
2015-10-09 22:41:04 71>
2015-10-09 22:41:16 70> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-09 22:41:25 73> . NAVIGATION IN [RADIUS] 500 METERS FROM
POSITION PROHIBITED.
2015-10-09 22:41:34 72> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG

187/15.
2015-10-09 22:41:34 72>
2015-10-09 22:41:35 72> NNNN

20151009 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-09 22:50:19 85> ZCZC RA63
2015-10-09 22:50:22 82> 092250 UTC OCT 15
2015-10-09 22:50:25 80> LA MADDALENA RADIO
2015-10-09 22:50:25 80>
2015-10-09 22:50:31 82> COASTAL WARNING NR. 179/15 OTT 09
2015-10-09 22:50:37 81> EASTERN SARDINIA - SAN LORENZO CAPE.
2015-10-09 22:50:46 79> DURING THE MONTH OF OCTOBER 2015 MILITARY
EXERCISES IN
2015-10-09 22:50:52 81> FOLLOWING DAYS AND AREAS (DATUM WGS 84):
2015-10-09 22:50:57 83> DAYS 12-13-14-15-16-19-20 OTTOBRE 2015
2015-10-09 22:51:02 81> FROM 0700 AM TILL 07.00 PM:
2015-10-09 22:51:04 81> - ZONE 1 A :
2015-10-09 22:51:10 81> 39 34`07 N - 009 38`00E,
2015-10-09 22:51:13 78> 39 34`07 N - 009 41`33E,
2015-10-09 22:51:17 82> 39 27`45 N - 009 41`33E,
2015-10-09 22:51:22 83> 39 27`45 N - 009 38`00E,
2015-10-09 22:51:26 82> 39 34`07 N - 009 38`00E.
2015-10-09 22:51:28 82> - ZONE 1 B :
2015-10-09 22:51:32 83> 40 00`00 N - 010 00`00E,
2015-10-09 22:51:37 83> 40 00`00 N - 010 30`00E,
2015-10-09 22:51:41 81> 39 10`00 N - 010 30`00E,
2015-10-09 22:51:45 80> 39 10`00 N - 010 00`00E,
2015-10-09 22:51:50 81> 39 24`58.17 N - 009 39`25E,
2015-10-09 22:51:54 80> 39 27`45 N - 009 39`25E,
2015-10-09 22:51:59 79> 39 27`45 N - 009 41`33E,
2015-10-09 22:52:02 77> 39 34`07 N - 009 41`33E,
2015-10-09 22:52:06 76> 39 34`07 N - 009 38`00E,
2015-10-09 22:52:11 79> 39 38`00 N - 009 38`00E,
2015-10-09 22:52:15 79> 40 00`00 N - 010 00`00E.
2015-10-09 22:52:25 78> IN THE ABOVE MENTIONED AREAS 1-A AND 1-B, PARTS
WITHIN THE LIMITS
2015-10-09 22:52:36 79> TERRITORIAL WATERS ARE FORBIDDEN TO NAVIGATION,
STOPPING, ANCHORAGE,
2015-10-09 22:52:45 78> FISHING AND RELATED ACTIVITIES. REMAINING PARTS
OF AREAS, OUT OF
2015-10-09 22:52:53 77> TERRITORIAL WATERS, ARE DECLARED DANGEROUS.
2015-10-09 22:52:55 78> SHIPS BEWARE.
2015-10-09 22:52:55 78> NNNN

20151009 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-09 23:20:19 88> ZCZC UA15
2015-10-09 23:20:23 77> 092320 UTC OCT 15
2015-10-09 23:20:26 76> MONDOLFO RADIO
2015-10-09 23:20:26 76>

2015-10-09 23:20:33 72> THE ACTIVITY FOR OCT 06TH 2015 IS CANCELED AGAIN,
2015-10-09 23:20:44 68> FINAL DATE IS OCT 12TH AND 14TH 2015 FROM 1300LT
TO 1700LT (1100 UTC
2015-10-09 23:20:47 70> TO 1500 UTC)
2015-10-09 23:20:55 70> FIRING EXERCISE IN RADIUS 5 NM FROM POSTITION:
2015-10-09 23:20:55 70>
2015-10-09 23:20:57 71> LAT 45 12,70`N
2015-10-09 23:21:01 70> LONG 012 52,70`E
2015-10-09 23:21:01 70>
2015-10-09 23:21:10 72> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE
2015-10-09 23:21:16 73> DESIGNATED AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-10-09 23:21:17 74> NNNN

20151009 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-09 23:35:17 76> ZCZC VA20
2015-10-09 23:35:21 76> 092330 UTC OCT 15
2015-10-09 23:35:24 78> SELLIA MARINA RADIO
2015-10-09 23:35:24 78>
2015-10-09 23:35:31 75> COASTAL WARNING NR. 570/15 AUG 10 - 18TH RELEASE
2015-10-09 23:35:38 72> SOUTHERN IONIAN SEA ZONE AUGUSTA (SR)
2015-10-09 23:35:48 72> LIGHTHOUSE FOR UPPER ALIGNMENT (DROMO GIGGIA) AT
THE ENTRANCE OF
2015-10-09 23:35:59 60> AUGUSTA HARBOUR (I.L.2832) AND [LIGHTHOUSE]
GENNALENA (I.L.2826/E1846)
2015-10-09 23:36:08 64> FOR LOW ALIGNMENT AT THE ENTRANCE OF AUGUSTA
HARBOUR ARE NOT
2015-10-09 23:36:10 63> WORKING.
2015-10-09 23:36:15 59> SHIPS AND FLOATING IN TRANSIT BEWARE.
2015-10-09 23:36:17 47> NNNN

20151010 0008 518 $03A UDN Novorossiysk,RUS 2563
2015-10-10 00:08:21 17> ZCZC AA11
2015-10-10 00:08:23 15> 0616~8~~~~U~C T~T 15
2015-10-10 00:08:28 11> COA~TAL~WARNI~G NGVORONSCY~K 4~9
2015-10-10 00:08:31 14> ~BLAC~RAEA
2015-10-10 00:08:42 08> 1. [NAVAL] [TRAILING|TRAINING] 12~THRU 1~~OCT
~FR~M~0100 ~5~ 19004~TC FAVI~AG~H
2015-10-10 00:08:52 08> [TEMPORARILY] [PROHIBITED] INRTERRI~O~I~L JATEES
ASDV~~~~KR~ES NU~~NIDE
2015-10-10 00:09:04 05> IN A~EA BMUMDED B~ VR~A~UMPXN 036-33.0,~ 4~-56.N
XP~Y~TIM~FK~~4~53.~N~~JPEQA~
2015-10-10 00:09:09 08> R~~E ~GR~O~E~E~~F~ ~YEUAVO~~
2015-10-10 00:09:09 08> C
2015-10-10 00:09:15 06> ~~WM ~NENKTL THNI~M~~~ACE ~5~~0~ ~C~OC~
2015-10-10 00:09:26 09> ~~N~N~I~~~Q~CLU~~~~~Y~{}WZXN~~O~SZ~~~{}UTC SJI ()2
2015-10-10 00:09:33 10> ~~~~-~56# ~$~8~~ ,~=949``~6`(~4~~~BLACK SEA
2015-10-10 00:09:44 13> 1.3~UNNU~F~CIR~~G EXERCINES ~PTTHRU 10 O~T FIRO
~P~~P TOT~QSI~

2015-10-10 00:09:54 09> S~~~I~AVIMAT~~~~E~PB~{}S
2015-10-10 00:10:45 11> QQ~~~~~AK~{}ENOGGBHG~~~~~~{}8~~05~~5#4~ 31. ~9:~
!,9. 0~00~TBX~~J~~~~{}PRO~IB
2015-10-10 00:10:56 15> ITED IN TERRITO~IAL ~A~E~S~A~D ~ANG~OOUS
[OUTSIDE] ~NNAREA~BOUNDED BY 45-83.5N
2015-10-10 00:10:57 19> 036~17..?~
2015-10-10 00:11:10 18> ~44~!-57.5~ 0~6-23.0E 44-45.0N 036-~).~E
~GRARTMPN 035-50.0~ 45-~0.0N
2015-10-10 00:11:26 11> 035-50.0E ANN COAST L~~EN~~M ~~AFCEP THIS
MESSAGE 102200 UTC OCT~UNNNN~~K~WZC
2015-10-10 00:11:27 12> ZC AA17
2015-10-10 00:11:31 13> 09~9~0 UT~ O~T
2015-10-10 00:11:36 20> ~:~~`5~) 2-4,8,& ,9=949``86`(424
2015-10-10 00:11:40 18> KERCHENSKIY [STRAIT]
2015-10-10 00:11:51 15> SPECIAL LIGHT BUOYS MARKING GUARDIZONES OF
H~DROTECHNICAL~OIEGATIONS LAID
2015-10-10 00:11:55 16> 1. IN 45-19-35N 036-29-37E
2015-10-10 00:12:00 16> 2. IN 45-17-56N 036-30-39E
2015-10-10 00:12:06 21> 3. IN 45-17-4N 036-31-39E
2015-10-10 00:12:06 21> NNNN

20151010 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-10 03:20:21 81> ZCZC UA15
2015-10-10 03:20:24 82> 100320 UTC OCT 15
2015-10-10 03:20:26 81> MONDOLFO RADIO
2015-10-10 03:20:26 81>
2015-10-10 03:20:34 80> THE ACTIVITY FOR OCT 06TH 2015 IS CANCELED AGAIN,
2015-10-10 03:20:47 81> FINAL DATE IS OCT 12TH AND 14TH 2015 FROM 1300LT
TO 1700LT (1100 UTC
2015-10-10 03:20:49 81> TO 1500 UTC)
2015-10-10 03:20:55 81> FIRING EXERCISE IN RADIUS 5 NM FROM POSTITION:
2015-10-10 03:20:57 81>
2015-10-10 03:20:59 81> LAT 45 12,70`N
2015-10-10 03:21:02 82> LONG 012 52,70`E
2015-10-10 03:21:02 82>
2015-10-10 03:21:11 81> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE
2015-10-10 03:21:18 81> DESIGNATED AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-10-10 03:21:19 81> NNNN

20151010 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-10-10 03:36:27 04> ZCZC~~A~1/0(~~~~0 $7:,~:~ 115
2015-10-10 03:36:31 11> SELLIA MARINA RADIO
2015-10-10 03:36:31 11>
2015-10-10 03:36:39 06> ~COASEAL [WARING|WAVING] 340/15 JUL 28 (18
~430(~8589,)
2015-10-10 03:36:44 03> ~~,945#34~ ~?88~, `3-5- TGOANAO
2015-10-10 03:36:51 16> V~SL~CKNTKR~~ARANT~ G~RT WNIL NOT~~EABLE ~O
[PROVIDE]:

2015-10-10 03:36:58 18> - CARGO [SHIPPING] NAVIGATION ASSISTANC~TN
2015-10-10 03:37:02 20> A TRAFFIC ORGANIZATIOI6
2015-10-10 03:37:08 17> IT WILL BE ONLY A~SU~ED IOOR~ATION SERVICE.
2015-10-10 03:37:12 21> TRANSIT SHIPS BEWARE.
2015-10-10 03:37:13 16> NNNN

20151010 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-10 03:53:20 09> ZCZC~XE05
2015-10-10 03:53:24 11> IE~~JAVI~ VIA GRINDAVIKE05
2015-10-10 03:53:28 09> ~~436(-=8(=8- &48,$-=8(
2015-10-10 03:53:31 11> 092115 UTC OCT 201~
2015-10-10 03:53:40 13> ~- !~43:-~5 .$``-&3 !49. 5#3 8:~)-,$8:
.353949)9&8:-) 9!!8:3.
2015-10-10 03:53:42 18> [WARNING]
2015-10-10 03:53:52 14> A STRONG GALE [WARNING] (MORE TH~N 20 M~S)
~~`~8, ~!!3:5 !94 5#3
2015-10-10 03:53:57 13> `975#3``5 ?-, `.~~SYNOPSIS:
2015-10-10 03:54:04 11> JU~T NORTH OFNICEHAMD IS~1001MB LOW PRESSURD AREA,
2015-10-10 03:54:13 16> DGIFTING NNE. SOME ~RPPKM SE OF CAPE FAREWELL IS
A STNR
2015-10-10 03:54:19 12> 996MBTLOW. ~!-4 ` 9! 8:3)-,$ - 8,:4 10~7
2015-10-10 03:54:21 10> ~?)92 .~=,.
2015-10-10 03:54:30 13> [WEATHER] OUTLOOK FOR SEABANKS UNTIL
[MIDNIGHT|PIDNIGHT] [TOMORROW]:
2015-10-10 03:54:32 12> SOUTHWEST BANKS
2015-10-10 03:54:38 08> W 5-10 UNTIL [TONIGHT],~~~C~CAN~ [LATER]. SE
2015-10-10 03:54:48 08> ~5-10 MORNING, 1:-05 AFT~RNOON~ RAIN~ NE 15-20
IN EUL~M EVBCINGWM
2015-10-10 03:54:50 06> EW~DT
2015-10-10 03:54:58 08> ~~~F ~ ~O~~H PAJ~MNJ ~EAT [UNTIL] MORNING,
~~-534 `3 5-10,
2015-10-10 03:55:10 11> 8~13 -!534,99~. N WND TOM EVENING,
DRIZZLE.~~~2~`5 ?-,(` - ~.~~5# 0-45
2015-10-10 03:55:16 08> ,2 8-13 UNTIL OONIGHT, LATER NE 3-8.
2015-10-10 03:55:16 08> ?E
2015-10-10 03:55:20 08> SE~5-~0 L~TE NOON~M
2015-10-10 03:55:22 08> XNORTHWE~T [BANKS]
2015-10-10 03:55:22 08> Q
2015-10-10 03:55:33 05> W 10-15, ~9~~9 7,~:)~59,8~. ~$3:~~)-5
5.~E/SE T~AI LATE NOON.
2015-10-10 03:55:36 08> IO~TH B~NQS - ~EST PART
2015-10-10 03:55:44 07> W/NW 13-~8~ DA~N~D~R~NG ~IGHTT~R~N ~~AXEN
2015-10-10 03:55:45 06> RAIHSH.
2015-10-10 03:55:46 07> /$:~5~9,:&#
2015-10-10 03:55:48 07> ~ ~~~
2015-10-10 03:56:07 10> ~-1=33~~~~~&1.~{}~~HC~K~~BBKU~~~~NW~~{} E 5-10
[EVENING].
2015-10-10 03:56:10 09> +~--5 ?-,~` 2 N~~R~~PART
2015-10-10 03:56:22 06> W~~DW 8-13, !$3 4 2,$ `99,, SE~5-8~~59~

0~~~~:~{}ANT~ , ` -5# 0-45
2015-10-10 03:56:34 13> 0-2510-1~1 ~IR~I~ G.,W~~-10MORNIMGVMINNEM5-85-53
,-9. , 9-13 AN N~A ~ TOM~ETE
2015-10-10 03:56:36 11> N NVEM
2015-10-10 03:56:46 07> .7#3-`5 3-~(?-,~=~-18 3-158)~5988 .
TEC~WE~RLATDR,53`
2015-10-10 03:56:55 10> ,~ST MORNIMG,8,8:4INWNDEAFND MOT~, ~~23 AAT
LOMEETOMINGEN
2015-10-10 03:56:58 20> RAI, NTNGINRG.
2015-10-10 03:57:06 17> W-WE~DEA ANKSB~K5-10, --05 0-!534,993, 7!, INRG.
2015-10-10 03:57:16 14> `3,.-$3 `54- 55-855-10,5STNGINRNE. ,`2 5-8 MAI
MG,#8-13
2015-10-10 03:57:20 11> 8AFTERNOTNRN WGT WND ~VND NGEM
2015-10-10 03:57:24 14> N-DEEPSEA BANKSBANKS
2015-10-10 03:57:36 11> NW XQNAQTN M~CH LGT NDTINNE UNTILUMOLNIMG,8,&.
`2 ~8-2~LQEENOON.9,3-`5DASP S
2015-10-10 03:57:43 19> ~A BANK BNW 0-15 AQTILUMTINIMGRMINGATER SLWY
2015-10-10 03:57:55 30> DECODED. ,$ 8-13AQEETOMEETEM~EGEMIFAROE AEEP
DEAPBANK BNW 10-15 ANTILUMOINIMG
2015-10-10 03:58:04 29> , ,&-534 -54-10.5BECMSEXMSE XQPAQT TOM AFOERNOONRM
2015-10-10 03:58:08 24> SE-DEEPDEA BANKSBAL~T
2015-10-10 03:58:14 31> WNDTN ND8-1 ANESIATE LONI HO. E.SE
2015-10-10 03:58:23 23> 13-20 TOM AFOMRNOOE, NTNGINRG.,SWM1`~11ANTS TNM
EVENIEG.
2015-10-10 03:58:33 31> S-DSEPDEAPZANKSBNNCRINCWNDEN QPAQI
M~INIMG,8,`5,&INRGW. `)&5
2015-10-10 03:58:34 28>),$
2015-10-10 03:58:39 23> -!5$4-993, /,2,8`1 ANESTNM E~EM NGEM
2015-10-10 03:58:52 35> SW-DEEPSEA BANK BNK/SE10-15, SWN8-13 MOENIMG,
,!8,`5 8, `.,DECR DVENING.
2015-10-10 03:58:56 30> ICELAIDIC CDASTCGAARD
2015-10-10 03:58:56 30> U
2015-10-10 03:58:57 26> DNNN
2015-10-10 03:59:03 36> NNN{}

20151010 0431 518 $02D EAR Coruna,ESP 1358
2015-10-10 04:31:06 42> ZCZC DA72
2015-10-10 04:31:09 36> 01 1129 UTC OCT 15
2015-10-10 04:31:12 38> COASTAL WARNING
2015-10-10 04:31:12 38>
2015-10-10 04:31:15 43> NR3401/15
2015-10-10 04:31:15 43>
2015-10-10 04:31:16 46> 3401/2015
2015-10-10 04:31:18 48> SPAIN N COAST
2015-10-10 04:31:31 49> PUERTO DE ALUMINA ESPANOLA.- BOYA.- YELLOW LIGHT
BOUY NUMBER 02970 RESTABLICE
2015-10-10 04:31:38 37> D IN POSITION 43 42,770N 007 28,340W
2015-10-10 04:31:38 37>
2015-10-10 04:31:38 37>

2015-10-10 04:31:40 36> NNNN

11105. 490 logs

Yahoo group: navtexdx (2015)
Date: 2015-10-11 05:42:39 UTC
From: Ary Boender
Topic: 2331 Message: 11105

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151010 2029 490 $00P Stathmos Kerkyra, GRC
20151010 2120 490 $03R ICH La Maddalena,SA,ITA 1166
20151010 2143 490 $00K Reykjavik Radio via Grindavik
20151010 2150 490 $01S DDH47 Pinneberg,DEU 460
20151010 2200 490 $00M Cabo de la Nao Radio, E
20151010 2208 490 $00L Constanza Radio, ROU
20151010 2210 490 $00N Piombino Radio, I
```

Ary Boender
The Netherlands
Receiver: Perseus
Antenna: ALA1530
Decoder: YAND

11106. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-11 08:00:48 UTC
From: roelof@...
Topic: 70 Message: 11106

Hello all,

It looks like the worst of the geomagnetic storm is over now.
However, there was quite a bit of static from a thunderstorm over
the Balkan.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151010 1814 490 $03N IGS Piombino,ITA 1087
20151010 1842 490 $02W EAR Coruna,ESP 1283
20151010 1851 490 $03R SVL Limnos,GRC 2147
20151010 2040 490 $03E IQM Mondolfo,ITA 1114
20151010 2120 490 $03I ICH La Maddalena,ITA 1228
20151010 2143 490 $01K TFA Grindavik,ISL 2045
20151010 2159 490 $03L YQV Constanta,ROM 2027
20151010 2232 490 $03P SVK Kerkyra,GRC 1821
20151011 0105 490 $02G CTA Penalva,POR 1735
20151011 0130 490 $02J CTH Horta,AZR 2884
20151011 0313 490 $02T EAC Tarifa,ESP 1856
20151011 0345 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151010 1752 518 $03L SVL Limnos,GRC 2147
20151010 1840 518 $02D EAR Coruna,ESP 1283
20151010 1841 518 $03Q 9AS Split,HRV 1318
20151010 1920 518 $03U IQM Mondolfo,ITA 1114
20151010 1958 518 $01X TFA Grindavik,ISL 2045
20151010 2019 518 $19C LGV Vardo,NOR 2527
20151010 2030 518 $02D EAR Coruna,ESP 1283
20151010 2120 518 $02I EAL Las Palmas,CNR 2964
20151010 2151 518 $20L UGE Arkhangelsk,RUS 2543
20151010 2206 518 $03M 5BA Cyprus,CYP 2970
20151010 2210 518 $01N LFO Orlandet,NOR 1367
20151010 2228 518 $03P 4XO Haifa,ISR 3307
20151010 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151010 2335 518 $03V ICI Sellia Marina,ITA 1737
20151010 2351 518 $03X EAV Valencia,ESP 1497
20151011 0030 518 $01D OXJ Torshavn,FRO 1327
20151011 0051 518 $02F CTH Sao Miguel,AZR 2736
20151011 0130 518 $03J LZW Varna,BUL 1997
20151011 0410 518 $19B LGP Bodo,NOR 1839
```

Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

11107. Logs REU

Yahoo group: navtexdx (2015)
Date: 2015-10-11 08:47:59 UTC
From: Joachim Rabe
Topic: 1191 Message: 11107

Hi, list,

logged Piombino Radio for the first time last night:

```
Date UTC QRG ID Station ITU
-------------------------------------------------------
20151010 1815 490 $03N Piombino Radio ITA
```

Also logged that "H"-slot mystery message early this morning.

```
<01:10:11> __WZCZC HA16
<01:10:13> 110110 UTC OCT 15
<01:10:16> FDSFSDFSD
<01:10:18> F
<01:10:18> SDF
<01:10:18> SDAGSDAGASD
<01:10:20> CANCEL THIS MSG 150217 UTC OCT 15NNNN
<01:10:26>
```

73s
Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

11108. Re: [navtexdx] Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-11 09:04:18 UTC
From: roelof@...
Topic: 11079 Message: 11108

Hello Dirk,

Thank you for the information.
I have entered it in RWW.

A search on the Internet revealed this site:

http://www.arlomaritime.com/projects/

It appears that Poti uses a 1 KW transmitter and a whip antenna.

There is also information on a new NAVTEX station on the Seychelles.
Now, that is DX for sure!

73,
Roelof

11109. RE: [navtexdx] Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-11 12:53:50 UTC
From: david
Topic: 11079 Message: 11109

Hi Roelof,

Thanks for the link. The construction photos are interesting, as they seem to have built a fan of radials to 'encourage' propagation towards the shore. There doesn't seem to be an up-to-date photo, and the satellite image is too coarse to show anything (even though it was taken in 2015). An old photo dated 2004 shows at least one tower with what looks like a MF top hat. The lighthouse ought to show up on the satellite image. It is cast iron, was built in 1862 in London, and shipped to Georgia for erection. I wonder what RF facilities have been based there in the past.

Best Wishes,
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 11 October 2015 10:04
To: Dirk Claessens dirk.claessens@... [navtexdx];
navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Unidentified station

Hello Dirk,

Thank you for the information.
I have entered it in RWW.

A search on the Internet revealed this site:

http://www.arlomaritime.com/projects/

It appears that Poti uses a 1 KW transmitter and a whip antenna.

11110. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-11 13:09:45 UTC
From: david
Topic: 9398 Message: 11110

Hello All,

Another mixed night, with a lot of garbled messages due to receiving two signals at once. However, you can see how the ionosphere changes as the sun moves round when different stations become the most distinct in their time slot during different hours of the day.

The mystery 'H' transmission appeared, again. It only seems to occur in the 0110 slot. No sign of it at 2110 or 0510. The message has the same letters every time. On my keyboard, the letters all appear in the middle row of the left hand keys. Is this the same on all National Keyboards? Is it the operator rattling keys at random, or are they significant? Why should the message be valid until 0217 on the 15th October 2015?

2015-10-11 01:10:13> ZCZC HA16
2015-10-11 01:10:26> 110110 UTC OCT 15 FDSFSDFSD FSDFSDAGSDAGASDCANCEL THIS MSG 150217 UTC OCT 15N
2015-10-11 01:10:26> NNN

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 11, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151010 1901 490 $03S FRL La Garde,FRA 1571
20151010 1940 490 $02W EAR Coruna,ESP 1430
20151010 1945 490 $03W ICI Sellia Marina,ITA 2493
20151010 2040 490 $03E IQM Mondolfo,ITA 1874
20151010 2100 490 $02G CTV Monsanto,POR 1970
20151010 2120 490 $03I ICH La Maddalena,ITA 1950
20151010 2143 490 $01K TFA Grindavik,ISL 1306
20151010 2157 490 $03L YQV Constanta,ROM 2712
20151010 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151010 2206 490 $03L YQV Constanta,ROM 2712
20151010 2210 490 $03N Ixx Piombino,ITA 1833
20151010 2239 490 $03Q SVH Irakleion,GRC 3285
20151010 2250 490 $03R SVL Limnos,GRC 2891
20151010 2301 490 $03S FRL La Garde,FRA 1571
20151010 2340 490 $02W EAR Coruna,ESP 1430
20151011 0008 490 $02A EAL Las Palmas,CNR 3110

```
20151011 0020 490 $03C TAN Izmir,TUR 3055
20151011 0040 490 $03E IQM Mondolfo,ITA 1874
20151011 0100 490 $02G CTV Monsanto,POR 1970
20151011 0110 490 $xxH ? UNID 0
20151011 0122 490 $03I ICH La Maddalena,ITA 1950
20151011 0130 490 $02J CTH Horta,AZR 2603
20151011 0143 490 $01K TFA Grindavik,ISL 1306
20151011 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151011 0205 490 $02M CTQ Porto Santo,MDR 2615
20151011 0210 490 $03N Ixx Piombino,ITA 1833
20151011 0240 490 $03Q SVH Irakleion,GRC 3285
20151011 0301 490 $03S FRL La Garde,FRA 1571
20151011 0313 490 $02T EAC Tarifa,ESP 2205
20151011 0340 490 $03W ICI Sellia Marina,ITA 2493
20151011 0341 490 $02W EAR Coruna,ESP 1430
20151011 0440 490 $03E IQM Mondolfo,ITA 1874
20151011 0500 490 $02G CTV Monsanto,POR 1970
20151011 0530 490 $02J CTH Horta,AZR 2603
20151011 0543 490 $01K TFA Grindavik,ISL 1306

20151010 1848 518 $03R ICH La Maddalena,SA,ITA 1950
20151010 1920 518 $03U IQM Mondolfo,ITA 1874
20151010 1950 518 $03X EAV Valencia,ESP 1972
20151010 2030 518 $02D EAR Coruna,ESP 1430
20151010 2112 518 $01J SAA Gislovshammar,SWE 1218
20151010 2127 518 $02I EAL Las Palmas,CNR 3110
20151010 2152 518 $03L SVL Limnos,GRC 2891
20151010 2203 518 $01M Lxx Jeloya,NOR 1021
20151010 2210 518 $01N LFO Orlandet,NOR 1163
20151010 2230 518 $02P CTQ Porto Santo,MDR 2615
20151010 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151010 2320 518 $03U IQM Mondolfo,ITA 1874
20151010 2335 518 $03V ICI Sellia Marina,ITA 2495
20151010 2348 518 $03W FRL LaGarde,FRA 1571
20151010 2351 518 $03X EAV Valencia,ESP 1972
20151010 2353 518 $01X TFA Grindavik,ISL 1306
20151011 0030 518 $02D EAR Coruna,ESP 1430
20151011 0112 518 $01J SAA Gislovshammar,SWE 1218
20151011 0120 518 $02I EAL Las Palmas,CNR 3110
20151011 0205 518 $01M Lxx Jeloya,NOR 1021
20151011 0213 518 $01N LFO Orlandet,NOR 1163
20151011 0243 518 $03Q 9AS Split,HRV 2077
20151011 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151011 0320 518 $03U IQM Mondolfo,ITA 1874
20151011 0349 518 $01N LFO Orlandet,NOR 1163
20151011 0350 518 $03X EAV Valencia,ESP 1972
20151011 0355 518 $01X TFA Grindavik,ISL 1306
20151011 0410 518 $19B LGP Bodo,NOR 1609
20151011 0431 518 $02D EAR Coruna,ESP 1430
20151011 0514 518 $01I SAS Varberg,SWE 1079
```

```
20151011 0520 518 $02I EAL Las Palmas,CNR 3110
20151011 0558 518 $01M Lxx Jeloya,NOR 1021
```

Best Wishes
David GM8XBZ

11111. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-11 14:06:16 UTC
From: Dirk Claessens
Topic: 9398 Message: 11111

Hi David & all

I guess the mystery message is indeed the result of the operator
rattling a QWERTY keyboard.
Since the character sequence is exactly identical each time, the message
is probably stored on file.
Has anyone seen the fragment below on 490, 10 minutes earlier?
I'm pretty sure this is Poti again, being kicked out by Penalva at 01:00:32
The B2-character Z is normally used for "no message on hand" and test
messages.

Regards - Dirk

```
20151011 0100 490 $00G Poti??
2015-10-11 01:00:03 01> ZCZC GZ99
2015-10-11 01:00:05 01> 11 0106 UUTC OCT /15
2015-10-11 01:00:08 01> BTE TINATIONAL
2015-10-11 01:00:08 01>
2015-10-11 01:00:09 01> [ROUTINE]
2015-10-11 01:00:10 01> ~
2015-10-11 01:00:32 01> ZCZC GA33
2015-10-11 01:00:37 01> CENCOMARVEQPQTPEKUTC OUB 15
2015-10-11 01:00:39 00> ANAV NRA~WP~~XQT
2015-10-11 01:00:44 00> PORTUGAL-PORTUGAL CONTINENTAL-
2015-10-11 01:00:44 00>
2015-10-11 01:00:48 01> :9`5- `7) - !-49/OLHAO
2015-10-11 01:00:52 02> BARRA FECHADA AV EMBARCACOES DE
2015-10-11 01:00:55 02> COMPRIMENTO INFE~~OR
2015-10-11 01:00:58 01> ~ 1. ME~IGS. ~
2015-10-11 01:00:58 01>
2015-10-11 01:00:58 01>
2015-10-11 01:00:59 01> NNNN
```

On 2015-10-11 at 15:09 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello All,
>
> Another mixed night, with a lot of garbled messages due to receiving two
> signals at once. However, you can see how the ionosphere changes as
> the sun
> moves round when different stations become the most distinct in their time
> slot during different hours of the day.
>
> The mystery 'H' transmission appeared, again. It only seems to occur
> in the
> 0110 slot. No sign of it at 2110 or 0510. The message has the same letters

> every time. On my keyboard, the letters all appear in the middle row
> of the
> left hand keys. Is this the same on all National Keyboards? Is it the
> operator rattling keys at random, or are they significant? Why should the
> message be valid until 0217 on the 15th October 2015?
>
> 2015-10-11 01:10:13> ZCZC HA16
> 2015-10-11 01:10:26> 110110 UTC OCT 15 FDSFSDFSD FSDFSDAGSDAGASDCANCEL
> THIS
> MSG 150217 UTC OCT 15N
> 2015-10-11 01:10:26> NNN
>
> .
>
>

11112. Navtex logs from Whitley Bat ENG

Yahoo group: navtexdx (2015)
Date: 2015-10-11 15:15:16 UTC
From: Mike Thayne
Topic: 11112 Message: 11112

Hello All,
No T/A. Logs received from distance greater than 1500Km.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151010 2240 518 $03Q 9AS Split,HRV 1828
20151010 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20151010 2320 518 $03U IQM Mondolfo,ITA 1632
20151010 2350 518 $03W UJB Astrakhan,RUS 3566
20151010 2351 518 $03W UJB Astrakhan,RUS 3566
20151010 2352 518 $03W UJB Astrakhan,RUS 3566
20151010 2359 518 $01X TFA Grindavik,ISL 1527
20151011 0052 518 $02F CTH Horta,AZR 2742
20151011 0130 518 $03J LZW Varna,BUL 2444
20151011 0350 518 $03X EAV Valencia,ESP 1850
20151011 0353 518 $01X TFA Grindavik,ISL 1527
20151011 0410 518 $19B LGP Bodo,NOR 1580
```

RAW LOG

```
---
20151010 2350 518 $03W UJB Astrakhan,RUS 3566
2015-10-10 23:50:59 44> ZCZC WA37
2015-10-10 23:51:03 53> 111540 UTC SEP 15
2015-10-10 23:51:06 51> COASTAL WARNING ASTRAKHAN 280
2015-10-10 23:51:10 53> VOLGO-CASPIAN CHANNEL
2015-10-10 23:51:18 57> CHANNEL DREDGING BY DREDGER IVAN CHEREMISINOV
2015-10-10 23:51:25 43> IN AREA 156-157 KM ALL SHIPS TO OBSERVE CARE=
2015-10-10 23:51:26 48> NNNN

---
20151010 2351 518 $03W UJB Astrakhan,RUS 3566
2015-10-10 23:51:34 52> ZCZC WA34
2015-10-10 23:51:38 63> 101940 UTC SEP 15
2015-10-10 23:51:42 60> COASTAL WARNING ASTRAKHAN 279
2015-10-10 23:51:45 61> VOLGO-CASPIAN CHANNEL
2015-10-10 23:51:52 59> 1. CHANNEL DREDGING BY DREDGER VETLUGA
2015-10-10 23:51:58 66> AREA 139.45-140.75 KM MOVEMENT OF SHIPS
```

2015-10-10 23:52:02 72> WEST SIDE OF CHANNEL=
2015-10-10 23:52:03 68> NNNN

20151010 2352 518 $03W UJB Astrakhan,RUS 3566
2015-10-10 23:52:12 66> ZCZC WA29
2015-10-10 23:52:14 67> 101940 UTC SEP 15
2015-10-10 23:52:19 62> COASTAL WARNING ASTRAKHAN 276
2015-10-10 23:52:22 59> PORT ASTRAKHAN
2015-10-10 23:52:29 71> LIGHT BUOYS ESTABLISHED AT INPUT IN ZOLOTOY ZATON
2015-10-10 23:52:35 70> FOR PERIOD OF SUMMER NAVIGATION
2015-10-10 23:52:42 64> 1. BUOY LEFT PARTY IN 46-18.28N 047-58.52E
2015-10-10 23:52:50 62> 2. BUOY RIGHT PARTY IN 46-18.18N 047-58.53E
2015-10-10 23:53:11 61> ~~~~~~{}U~U~U~~~~U~{}BAFA~ T~~~ZONGYPE~Q
2015-10-10 23:53:12 55> FVM~FM~YFW
2015-10-10 23:53:15 60> FV~~ZO~GYPE~Q
2015-10-10 23:53:17 64> FVM~FM{}IK
2015-10-10 23:53:21 65> 102115 UTC OCT 2015
2015-10-10 23:53:22 66> WARNING
2015-10-10 23:53:33 67> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-10-10 23:53:39 58> SOUTHEAST BANKS AND SW-DEEP SEA BANKS.
2015-10-10 23:53:40 60> SYNOPSIS:
2015-10-10 23:53:49 65> SOME 400KM S OF INGOLFSHOFDA IS A INCR 1004MB LOW,
MOV
2015-10-10 23:53:57 64> RATHER QCKY N. OVER S GREENLAND SEA IS A STNR 1002MB
2015-10-10 23:54:05 64> MINORLOW. OVER SCANDENAVIA IS A EXT 1030MB HIGH.
2015-10-10 23:54:13 66> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-10-10 23:54:15 68> SOUTHWEST BANKS
2015-10-10 23:54:23 68> NE 8-13, RAIN. 15-20 IN E. W 8-13 MORNING.
2015-10-10 23:54:27 69> WEST BANKS - SOUTH PART
2015-10-10 23:54:31 62> E 5-10, N WND LATE NOON.
2015-10-10 23:54:34 65> WEST BANKS - NORTH PART
2015-10-10 23:54:39 68> E/NE 5-8, NE 8-13 AFTERNOON.
2015-10-10 23:54:42 64> NORTHWEST BANKS
2015-10-10 23:54:48 56> E 3-8 MORNING, [LAGER|LATER] NE 8-13, 10-15
2015-10-10 23:54:53 63> AFTERNOON. DECR WND TOM EVENING.
2015-10-10 23:54:57 67> NORTH BANKS - WEST PART
2015-10-10 23:55:03 71> E 5-10, NE 10-15 RAIN/SLEET NOON. N
2015-10-10 23:55:06 72> WND EVENING TOM.
2015-10-10 23:55:11 69> NORTH BANKS - EAST PART
2015-10-10 23:55:17 76> E 5-8 TONIGHT, LATER 8-13. E/NE 10-15
2015-10-10 23:55:26 72> MORNING, RAIN. SE 8-13 IN E AFTERNOON. DECR WND TOM
2015-10-10 23:55:27 69> EVENING.
2015-10-10 23:55:31 67> EAST BANKS - NORTH PART
2015-10-10 23:55:37 74> SE 5-8 TONIGHT, LATER E 8-13, RAIN. S
2015-10-10 23:55:42 73> 10-15 NOON, 8-13 TOM EVENING.
2015-10-10 23:55:46 69> EAST BANKS - SOUTH PART
2015-10-10 23:55:56 74> E 8-13, RAIN, S 10-15 MORNING, S/SW 5-10 AFTERNOON.

```
2015-10-10 23:55:59 73> SOUTHEAST BANKS
2015-10-10 23:56:06 73> E 15-23, RAIN, STRG IN W. SW 18-23 MORNING,
2015-10-10 23:56:11 70> DECR LATE NOON. SW 8-13 EVENING.
2015-10-10 23:56:15 67> W-DEEP SEA BANKS
2015-10-10 23:56:23 66> SE 10-15 MORNING, DECR LATER. N/NE 5-10 IN
2015-10-10 23:56:29 71> N AFTERNOON. SE 10-15 IN SW LATE TOM EVENING.
2015-10-10 23:56:31 71> DENMARK STRAIT
2015-10-10 23:56:37 67> VRB 3-8, NE 8-13 LATE NOON.
2015-10-10 23:56:39 69> N-DEEP SEA BANKS
2015-10-10 23:56:47 72> SW 5-10 UNTIL TONIGHT, LATER LGT WND. NE
2015-10-10 23:56:53 66> 10-15 NOON, SE 5-10 IN SE TOM EVENING.
2015-10-10 23:56:55 69> EAST DEEP SEA BANKS
2015-10-10 23:57:02 70> SE 3-8 TONIGHT, S 10-15, FIRST IN SE.
2015-10-10 23:57:06 69> FAROE DEEP SEA BANKS
2015-10-10 23:57:11 65> S 10-15, SW 8-13 IN W EVENING.
2015-10-10 23:57:14 69> SE-DEEP SEA BANKS
2015-10-10 23:57:21 70> E/SE 13-18 AT FIRST, LATER SW 13-18. W/SW
2015-10-10 23:57:24 69> 10-15 AFTERNOON.
2015-10-10 23:57:27 71> S-DEEP SEA BANKS
2015-10-10 23:57:35 68> SE 10-15, W 10-15 IN S. DECR WND TONIGHT,
2015-10-10 23:57:42 66> W/SW 8-13 LATE NOON. SE 13-18 IN W EVENING.
2015-10-10 23:57:45 66> SW-DEEP SEA BANKS
2015-10-10 23:57:52 67> SW 8-13 IN SE, ELSE LGT VRB WND. SE 18-23
2015-10-10 23:58:00 69> LATE NOON, SW 15-20 TOM EVENING FIRST IN SW.
2015-10-10 23:58:02 68> ICELANDIC COAST GUARD
2015-10-10 23:58:02 68>
2015-10-10 23:58:03 67> NNNN

---
20151010 2359 518 $01X TFA Grindavik,ISL 1527
2015-10-10 23:59:34 76> ZCZC XB53
2015-10-10 23:59:38 75> GREENLAND VIA GRINDAVIKB53
2015-10-10 23:59:41 71> GREENLAND VIA GRINDAVIK
2015-10-10 23:59:45 73> WARNING NUMBER 982
2015-10-10 23:59:48 75> STORM WARNING FOR:
2015-10-10 23:59:52 72> NUNAP ISUATA KITAA:
2015-10-10 23:59:54 63> EAST 28 M/S.
2015-10-10 23:59:55 68> NUNARSUIT:
2015-10-10 23:59:58 72> EAST 28.
2015-10-11 00:00:00 64> GALE WARNING FOR:
2015-10-11 00:00:07 58> DANEBORG:,~`,945#,945#23`5 15 M/S.
2015-10-11 00:00:08 62> APUTITEEQ:
2015-10-11 00:00:12 71> NORTHEAST 15 M/S.
2015-10-11 00:00:13 70> KULUSUK:
2015-10-11 00:00:17 65> NORTHNORTHEAST 15.
2015-10-11 00:00:19 72> TIMMIARMIUT:
2015-10-11 00:00:22 62> EASTNORTHEAST 23.
2015-10-11 00:00:26 63> NUNAP ISUATA KANGIA:
2015-10-11 00:00:28 59> EASTSOUTHEAST 23.
2015-10-11 00:00:29 64> NARSALIK:
```

```
2015-10-11 00:00:33 49> EASTNORTHEAST 23.
2015-10-11 00:00:33 49>
2015-10-11 00:00:34 52> NNNN

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20151011 0052 518 $02F CTH Horta,AZR 2742
2015-10-11 00:52:37 15> ZCZC FL43
2015-10-11 00:52:40 14> CENCOMARACORES
2015-10-11 00:52:44 18> 011104 UTC OCT 15
2015-10-11 00:52:47 13> NAV WARNING NR 1960/15
2015-10-11 00:52:51 21> PORTUGAL-AZORES ARCHIPELAGO-
2015-10-11 00:52:55 26> FAIAL/PICO ISLANDS
2015-10-11 00:53:00 32> 01 TO 30OCT15, CATAMARAN ADA
2015-10-11 00:53:04 21> REBIKOFF SUPPORTS SUBMARINE
2015-10-11 00:53:09 22> LULA 1000 IN DIVING [OPERATIONS]
2015-10-11 00:53:13 30> AT WORKING AREAS DEFINED BY
2015-10-11 00:53:16 16> [POSITIONS](WGS 84)
2015-10-11 00:53:19 24> FAIAL SOUTH COAST:
2015-10-11 00:53:21 29> 38-30N / 028-44W
2015-10-11 00:53:25 26> 38-30N / 028-32W
2015-10-11 00:53:28 32> 38-23N / 028-44W
2015-10-11 00:53:31 31> 38-23N / 028-32W
2015-10-11 00:53:34 36> FAIAL [NORTH] COAST:
2015-10-11 00:53:38 32> 38-40.5N / 028-44.5W
2015-10-11 00:53:42 40> 38-40.5N / 028-27.5W
2015-10-11 00:53:45 33> 38-35.5N / 028-40.5W
2015-10-11 00:53:49 30> 38-35.5N / 028-27.5W
2015-10-11 00:53:52 30> PICO SOUTH COAST
2015-10-11 00:53:54 33> 38-24.6N / 028-19W
2015-10-11 00:53:58 30> 38-19.8N / 028-19W
2015-10-11 00:54:02 30> 38-24.6N / 028-10W
2015-10-11 00:54:04 34> 38-19,8N / 028-10W
2015-10-11 00:54:09 40> NAVIGATION MUST KEEP 250 METERS
2015-10-11 00:54:12 37> BERTH FRLM TESSEL.
2015-10-11 00:54:13 37>
2015-10-11 00:54:13 37>
2015-10-11 00:54:13 37>
2015-10-11 00:54:14 40> NNNN

---
20151011 0353 518 $01X TFA Grindavik,ISL 1527
2015-10-11 03:53:11 38> ZCZC XE09
2015-10-11 03:53:16 34> REYKJAVIK VI~ R~NDAVAK:9
2015-10-11 03:53:17 33> ~4~6:/-
2015-10-11 03:53:19 28> ~=.~!~~6!2
2015-10-11 03:53:32 33> !~~,~U HMTCHFMZXHMU~ ~~MO~~~{}RONG GALE WARNING
(MORE THA~ 2~ M.S~L IS IN EF
2015-10-11 03:53:34 37> FECT FOR THE
2015-10-11 03:53:40 33> SOUTHEASO BANKS AND SW-DEEP ~EA BANKS~
2015-10-11 03:53:41 31> ~YNOPSCS~
2015-10-11 03:53:50 34> SOME 400KM S OF INGOLFSHOFDA IS A INCR 1004MB LOW,
```

MOV
2015-10-11 03:53:59 46> RATHER QCKY N. OVER S GREENLAND SEA IS A STNR 1002MB
2015-10-11 03:54:07 33> MINORLOW. OVER SCANDENAVIA IS A EXT 1030MB HIGH.
2015-10-11 03:54:14 32> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-10-11 03:54:17 37> SOUTHWEST BANKS
2015-10-11 03:54:24 35> NE 8-13, RAIN. 15-20 IN E. W 8-13 MORNING.
2015-10-11 03:54:28 29> WEST BANKS - SOUTH PART
2015-10-11 03:54:32 34> E 5-~0, N WND LATE NOON.
2015-10-11 03:54:37 36> WEST BANKS - NODTH PART
2015-10-11 03:54:42 41> HE/NE 5-8, NE 8-13 AFTERNOON.
2015-10-11 03:54:44 37> NORTHWEST BANKS
2015-10-11 03:54:49 35> E 3-8 MORNING, LATER NE 8-13, 10-15
2015-10-11 03:54:56 21> [AFTERNOON]. ~E~R WND TOM EVENING.
2015-10-11 03:55:00 28> NOR~H~B~NKS - WEST PART
2015-10-11 03:55:06 26> E~5-10, NE 10-15 RAIN/SLEET NOON. N
2015-10-11 03:55:08 25> WND EVENING TOM.
2015-10-11 03:55:12 21> NORTH BANKS - EAST PART
2015-10-11 03:55:18 28> E 5-8 TONIGHT, LATER 8-13. E/NE 10-15
2015-10-11 03:55:27 30> MORNING, RAIN. SE 8-13 IN E AFTERNOON. DECR WND TOM
2015-10-11 03:55:29 30> EVENING.
2015-10-11 03:55:32 27> EAST BANKS - NORTH PART
2015-10-11 03:55:40 22> SE 5-8 TONIGHT, [LATER] E 8-13, RAIN. S
2015-10-11 03:55:45 21> 10-15 NOON, 8-13 TOM EVENING.
2015-10-11 03:55:49 22> EAST [BANKS] - SOUTH PART
2015-10-11 03:55:57 21> E 8-13, ~A~N, ST10-15 MORNING, S/SW 5-10 AFTERNOON.
2015-10-11 03:56:00 28> SOUTHEAST BANKS
2015-10-11 03:56:08 41> E 15-23, RAIN, STRG IN W. SW 18-23 MORNING,
2015-10-11 03:56:14 42> DECR LATE NOON. SW 8-13 EVENING.
2015-10-11 03:56:16 37> W-DEEP SEA BANKS
2015-10-11 03:56:24 50> SE 10-15 MORNING, DECR LATER. N/NE 5-10 IN
2015-10-11 03:56:31 58> N AFTERNOON. SE 10-15 IN SW LATE TOM EVENING.
2015-10-11 03:56:34 54> DENMARK STRAIT
2015-10-11 03:56:38 47> VRB 3-8, NE 8-13 LATE NOON.
2015-10-11 03:56:41 53> N-DEEP SEA BANKS
2015-10-11 03:56:48 47> SW 5-10 UNTIL TONIGHT, LATER LGT WND. NE
2015-10-11 03:56:54 50> 10-15 NOON, SE 5-10 IN SE TOM EVENING.
2015-10-11 03:56:58 56> EAST DEEP SEA BANKS
2015-10-11 03:57:04 62> SE 3-8 TONIGHT, S 10-15, FIRST IN SE.
2015-10-11 03:57:07 61> FAROE DEEP SEA BANKS
2015-10-11 03:57:12 59> S 10-15, SW 8-13 IN W EVENING.
2015-10-11 03:57:16 60> SE-DEEP SEA BANKS
2015-10-11 03:57:23 62> E/SE 13-18 AT FIRST, LATER SW 13-18. W/SW
2015-10-11 03:57:26 58> 10-15 AFTERNOON.
2015-10-11 03:57:28 56> S-DEEP SEA BANKS
2015-10-11 03:57:36 66> SE 10-15, W 10-15 IN S. DECR WND TONIGHT,
2015-10-11 03:57:43 65> W/SW 8-13 LATE NOON. SE 13-18 IN W EVENING.
2015-10-11 03:57:47 72> SW-DEEP SEA BANKS
2015-10-11 03:57:53 73> SW 8-13 IN SE, ELSE LGT VRB WND. SE 18-23
2015-10-11 03:58:01 76> LATE NOON, SW 15-20 TOM EVENING FIRST IN SW.

```
2015-10-11 03:58:05 74> ICELANDIC COAST GUARD
2015-10-11 03:58:05 74>
2015-10-11 03:58:05 74> NNNN
```

```
20151011 0410 518 $19B LGP Bodo,NOR 1580
2015-10-11 04:10:26 44> ZCZC BA91
2015-10-11 04:10:29 44> 110341 UTC OCT 15
2015-10-11 04:10:35 43> NORWEGIAN NAV. WARNING 630/2015
2015-10-11 04:10:36 41> CHART 50
2015-10-11 04:10:37 40> AREA SKLINNA
2015-10-11 04:10:39 38>
2015-10-11 04:10:46 34> BAARDSSKJAERET LIGHT 65-12.6N 010-58.9E IS UNLIT.
2015-10-11 04:10:47 35> NNNN
```

73
Mike, g3gms

11113. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-11 17:39:01 UTC
From: Maurizio
Topic: 5417 Message: 11113

Hello,

static again:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151010 2002 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151010 2030 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151010 2104 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20151010 2111 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20151010 2120 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151010 2130 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151010 2142 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151010 2150 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20151010 2153 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151010 2159 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR
+ ALA 1530]
20151010 2201 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20151010 2201 518 $19C LGV Vardo,NOR 3026 [Perseus SDR
+ ALA 1530]
20151010 2203 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20151010 2205 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]
20151010 2230 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20151010 2310 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151010 2351 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20151011 0012 518 $03B 7TA Alger,ALG 1124 [Perseus SDR
+ ALA 1530]
20151011 0030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151011 0317 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
```

```
+ ALA 1530]
20151011 0514 518 $01I SAS Varberg,SWE 1382 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151010 2002 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151010 2030 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151010 2104 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151010 2112 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20151010 2120 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151010 2130 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151010 2142 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151010 2150 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20151010 2153 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151010 2201 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151010 2201 518 $19C LGV Vardo,NOR 3026 [Afedri
SDR-Net + Mini-Whip]
20151010 2203 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20151010 2205 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151010 2205 518 $03M 5BA Cyprus,CYP 2290 [Afedri
SDR-Net + Mini-Whip]
20151010 2228 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20151010 2310 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151011 0012 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]
20151011 0031 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151011 0317 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151011 0514 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151010 1842 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
```

20151010 1951 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR
+ ALA 1530]
20151010 2022 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151010 2159 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20151010 2230 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151010 2241 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151010 2245 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151011 0200 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]
20151011 0313 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20151011 0320 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20151011 0448 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151010 1842 490 $02W EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151010 1951 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151010 2022 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151010 2159 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20151010 2230 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151010 2241 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151010 2245 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151011 0203 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151011 0252 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151011 0313 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151011 0448 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW

```
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
================================================

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
================================================
```

11114. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-11 17:45:03 UTC
From: Maurizio
Topic: 9398 Message: 11114

Hello Dirk & all,

this is what I have received:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151011 0044 490 $03E IQM Mondolfo,ITA 331 [Afedri
SDR-Net + Mini-Whip]
20151011 0110 490 $00H UNID 0 [Afedri
SDR-Net + Mini-Whip]

RAW LOG
---
20151011 0044 490 $03E IQM Mondolfo,ITA 331 [Afedri
SDR-Net + Mini-Whip]
2015-10-11 00:44:10 83> ZCZC EA27
2015-10-11 00:44:13 83> 110040 UTC OCT 15
2015-10-11 00:44:15 81> MONDOLFO RADIO
2015-10-11 00:44:15 81>
2015-10-11 00:44:20 79> COSTAVURNAV 302/15 GIU 27
2015-10-11 00:44:27 73> MAR ADRIATICO MERIDIONALE - BRINDISI.
2015-10-11 00:44:35 47> COMUNICASI CHE A CAUSA DI RIDOTTA/LIMITATA
CAPACITA` ASCOLTO
2015-10-11 00:44:44 37> RADIO SUL CH 16 VHF/FM IL CENTRO VTSL DEL PORTO
DI BRINDISI
2015-10-11 00:44:49 41> NON E` IN GRADO DI ASSICURA~E:
2015-10-11 00:44:54 59> - ASSISTENZA ALLA NAVIGAZIONE,
2015-10-11 00:44:59 55> - ORGANIZZAZIONE DEL TRAFFICO.
2015-10-11 00:45:07 43> POTRA` ASSICURARE SOLO SERVIZIO DI INFORMAZIONE.
2015-10-11 00:45:11 30> UNITA` IN TRANSITO~LR~~TIWA
2015-10-11 00:45:25 07> LS FL~~C~~K~Y ~SXL~OHW~~~~J~D~{}WBUQ CED~
EBBUKQBC~OU~~~BQZ~MSX~PB U~~ !?&(~~
2015-10-11 00:45:27 06> ~~~~{}
2015-10-11 00:45:31 10> RI WQNPP~NU- 005 20~0~
2015-10-11 00:45:37 15> W / 48 1,10~(, - 004 53,00 ~
2015-10-11 00:45:39 11> ~
2015-10-11 00:45:47 10> ~V~G~W~NPP N - 004 53,0~ W / 48 05,80 `, -
005-20,00(W~~
2015-10-11 00:45:49 11> ~
2015-10-11 00:45:54 19> 48 2~~~# N - 005 20,00 W.
2015-10-11 00:45:55 23>
2015-10-11 00:45:57 21> - 13 OCT 2015 :~
2015-10-11 00:46:02 23> $3 0700 A 1000 UTC.
2015-10-11 00:46:04 23>
2015-10-11 00:46:05 23>
2015-10-11 00:46:06 16> ~RN~N~
```

```
2015-10-11 01:00:03 08> V~Q~~{}F~~NFM~~AD~~~~{}C GZ9~
2015-10-11 01:00:09 03> 11~.100 UTCUOFT ~15/~~~~~{}TINB
2015-10-11 01:00:10 03>
2015-10-11 01:00:13 02> ~~L~N~F~UES~OIKP~~
2015-10-11 01:00:13 02>
2015-10-11 01:00:13 02> ~
2015-10-11 01:00:14 03> ~~~N

---
20151011 0110 490 $00H UNID 0 [Afedri
SDR-Net + Mini-Whip]
2015-10-11 01:10:13 47> ZCZC HA16
2015-10-11 01:10:25 44> 110110 UTC OCT 15 FDSFSDFSD
FSDFSDAGSDAGASDCANCEL THIS MSG 150217 UTC OCT 15N
2015-10-11 01:10:25 44> NNN
2015-10-11 01:10:29 17> H~UNB-~6 H~SZ~
2015-10-11 01:20:16 33> X~~~~(?~~{}~

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151011 0044 490 $03E IQM Mondolfo,ITA 331 [Perseus SDR
+ ALA 1530]
20151011 0110 490 $00H UNID 0 [Perseus SDR
+ ALA 1530]

RAW LOG
---
20151011 0044 490 $03E IQM Mondolfo,ITA 331 [Perseus SDR
+ ALA 1530]
2015-10-11 00:44:11 80> ZCZC EA27
2015-10-11 00:44:13 79> 110040 UTC OCT 15
2015-10-11 00:44:16 78> MONDOLFO RADIO
2015-10-11 00:44:16 78>
2015-10-11 00:44:19 76> COSTAVURNAV 302/15 GIU 27
2015-10-11 00:44:26 66> MAR ADRIATICO MERIDIONALE - BRINDISI.
2015-10-11 00:44:36 43> COMUNICASI CHE A CAUSA DI RIDOTTA/LIMITATA
CAPACITA` ASCO~TO
2015-10-11 00:44:45 31> RADIO SUL C~~~X~KV~~M~S~II~~{}
2015-10-11 00:44:50 40> NON E` IN GRADO DI ASSICURA~E:
2015-10-11 00:44:55 55> - ASSISTENZA ALLA NAVIGAZIONE,
2015-10-11 00:44:59 45> - ORGANIZZAZIONE DEL TRAFFICO.
2015-10-11 00:45:06 35> POTRA` ASSICURARE~SOLL SERVIZIO DI INFORMAZIGN.
2015-10-11 00:45:11 24> UNITA` ~0#~~$9-~5~~=$-5?-~~
2015-10-11 00:45:15 13> ) !~1~124~~~~{}
2015-10-11 00:45:28 14> ~~TIRS D`ARTILLERIE DANSV~A ~~~E `C157`
DELIMITEE ~AR:~~
2015-10-11 00:45:36 23> 48 21,00 N~- 005 20~00 `2 / 48 21,.0 N - 004
53,:0 W~
2015-10-11 00:45:38 17>
2015-10-11 00:45:48 15> ~& 0~,00 N - 004 53,00 W / 48 05,00 N - 0=5-20,00 WW
2015-10-11 00:45:49 13> ~
```

```
2015-10-11 00:45:54 30> 48 20~20 N - 005 20,00 W.
2015-10-11 00:45:55 36>
2015-10-11 00:46:02 35> - 13 OCT 2015 : ~$3 0700 A 1000 UTC.
2015-10-11 00:46:03 36>
2015-10-11 00:46:04 32>
2015-10-11 00:46:07 21> NN~N~
2015-10-11 00:46:08 19> ~
2015-10-11 01:00:02 06> ~{}ZC GZ9&
2015-10-11 01:00:08 04> 11~.100 UTC OCT G~5~~~~EST [NATIONAL]
2015-10-11 01:00:08 04>
```

```
20151011 0110 490 $00H UNID 0 [Perseus SDR
+ ALA 1530]
2015-10-11 01:10:12 39> ZCZC HA16
2015-10-11 01:10:24 53> 110110 UTC OCT 15 FDSFSDFSD
FSDFSDAGSDAGASDCANCEL THIS MSG 150217 UTC OCT 15N
2015-10-11 01:10:26 39> NNN
2015-10-11 01:10:27 28> L~QB~
2015-10-11 01:20:16 31> X~~GB~V~Z~Q~~~{}~
```

Dirk Claessens dirk.claessens@... [navtexdx] ha scritto:

```
>
> Hi David & all
>
> I guess the mystery message is indeed the result of the operator
> rattling a QWERTY keyboard.
> Since the character sequence is exactly identical each time, the
> message is probably stored on file.
> Has anyone seen the fragment below on 490, 10 minutes earlier?
> I'm pretty sure this is Poti again, being kicked out by Penalva at
> 01:00:32
> The B2-character Z is normally used for "no message on hand" and test
> messages.
>
> Regards - Dirk
>
>
> 20151011 0100 490 $00G Poti??
> 2015-10-11 01:00:03 01> ZCZC GZ99
> 2015-10-11 01:00:05 01> 11 0106 UUTC OCT /15
> 2015-10-11 01:00:08 01> BTE TINATIONAL
> 2015-10-11 01:00:08 01>
> 2015-10-11 01:00:09 01> [ROUTINE]
> 2015-10-11 01:00:10 01> ~
> 2015-10-11 01:00:32 01> ZCZC GA33
> 2015-10-11 01:00:37 01> CENCOMARVEQPQTPEKUTC OUB 15
> 2015-10-11 01:00:39 00> ANAV NRA~WP~~XQT
> 2015-10-11 01:00:44 00> PORTUGAL-PORTUGAL CONTINENTAL-
> 2015-10-11 01:00:44 00>
> 2015-10-11 01:00:48 01> :9`5- `7) - !-49/OLHAO
```

> 2015-10-11 01:00:52 02> BARRA FECHADA AV EMBARCACOES DE
> 2015-10-11 01:00:55 02> COMPRIMENTO INFE~~OR
> 2015-10-11 01:00:58 01> ~ 1. ME~IGS. ~
> 2015-10-11 01:00:58 01>
> 2015-10-11 01:00:58 01>
> 2015-10-11 01:00:59 01> NNNN
>
>
>
> On 2015-10-11 at 15:09 , 'david' zinc65@... [navtexdx] wrote:
>>
>> Hello All,
>>
>> Another mixed night, with a lot of garbled messages due to receiving two
>> signals at once. However, you can see how the ionosphere changes as
>> the sun
>> moves round when different stations become the most distinct in their
>> time
>> slot during different hours of the day.
>>
>> The mystery 'H' transmission appeared, again. It only seems to occur
>> in the
>> 0110 slot. No sign of it at 2110 or 0510. The message has the same
>> letters
>> every time. On my keyboard, the letters all appear in the middle row
>> of the
>> left hand keys. Is this the same on all National Keyboards? Is it the
>> operator rattling keys at random, or are they significant? Why should the
>> message be valid until 0217 on the 15th October 2015?
>>
>> 2015-10-11 01:10:13> ZCZC HA16
>> 2015-10-11 01:10:26> 110110 UTC OCT 15 FDSFSDFSD
>> FSDFSDAGSDAGASDCANCEL THIS
>> MSG 150217 UTC OCT 15N
>> 2015-10-11 01:10:26> NNN
>>
>> .
>>
>
>

--
Sent from MAC Book Pro & Postbox
<http://www.getpostbox.com>

11115. Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-11 18:44:13 UTC
From: Dirk Claessens
Topic: 11115 Message: 11115
Attachments: 3 described; binary payloads are missing from this source WARC

Hi all,

You may recall that to get rid of a source of QRM, my whip is now hanging from a rope-and-pulley system, about 5 .5 mtr from the house, at a height of 7 meter agl.
As the height of the whip can easily be changed, this is an ideal situation to test the behaviour of the whip wrt noise levels, optimal height etc..
I had done this test before some 4 years ago, but not very precise. Time to do it again, and documenting it.
What I also wanted to check, is if there were any noise sources of the own house possibly reaching the whip.
(how far does the "noise bubble" go in function of the height?)

The Perseus was tuned to 549 KHz Deutschlandfunk Nordkirchen, the station closest to 518.
2 markers were set, one to the signal, and a reference marker in a quiet spot nearby on 543 KHz, to get a reading for the noise floor.
The whip was then lowered in "1 meter each minute" steps, readings were taken and written to the marker file.

First the absolute values were plotted.
Note that: blue = noise floor, red = signal, and that the left and right axis scales have identical spans of 19dB, but are shifted, in order to get a compact graph.
We see that for a delta height of 6 meters:
-the noise floor goes up ~8dB, or 8/6 = 1.3 dB/m, almost linearly.
-the signal goes up ~14 dB, or 14/6 = 2.3 dB/m, clearly curved and showing a maximum at ~5..7 m.
The continuous lines are polynomic (2nd degree) regression lines.
The noise on the measurement values seems to increase with decreasing height. Was this caused by my body standing under the whip, and near to the whip for the lowest measurements??

What really matters of course, is the signal over noise value, this is plotted below:

-Within a narrow 1 dB band, the curve shows a clear optimum in the region of 4..7 m agl, a familiar value often given as optimal by Roelof.
-The measurement was performed during the day and thus with ground wave propagation. As the whip is truly omnidirectional, I cannot see a reason why the behaviour would be different at low angle DX signals.
- At 5.5 meter from the house, the whip seems to be outside of the "noise bubble"

Regards - Dirk

11116. Re: [navtexdx] Miniwhip: Height vs. signal over noise [3 Attachments]

Yahoo group: navtexdx (2015)
Date: 2015-10-11 19:36:44 UTC
From: roelof@...
Topic: 11115 Message: 11116

Hello Dirk,

Thank you for this most interesting report.
It agrees with my findings that a height of about 5 meter is excellent.

Your finding that raising the antenna higher than 6 meter does decrease the signal to noise ratio is interesting.

I have a 12 meter fibre glass mast, so I am tempted to do some research as well.

And yes, the electric noise cloud diminishes very quickly moving away from the house.

73,
Roelof

11117. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-11 20:38:31 UTC
From: Vincent Schriel
Topic: 9427 Message: 11117

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151010 1750 518 $03L SVL Limnos,GRC 2116
20151010 1821 518 $03O 9HD Malta,MLT 1985
20151010 1840 518 $03Q 9AS Split,HRV 1299
20151010 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151010 1920 518 $03U IQM Mondolfo,ITA 1106
20151010 2150 518 $03L SVL Limnos,GRC 2116
20151010 2211 518 $01N LFO Orlandet,NOR 1312
20151010 2228 518 $03P 4XO Haifa,ISR 3273
20151010 2240 518 $03Q 9AS Split,HRV 1299
20151010 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151010 2320 518 $03U IQM Mondolfo,ITA 1106
20151010 2324 518 $01U ESA Talinn,EST 1485
20151010 2335 518 $03V ICI Sellia Marina,ITA 1730
20151010 2350 518 $03W UJB Astrakhan,RUS 3204
20151010 2358 518 $01X TFA Grindavik,ISL 2047
20151011 0001 518 $03A UDN Novorossiysk,RUS 2563
20151011 0030 518 $02D EAR Coruna,ESP 1358
20151011 0130 518 $03J LZW Varna,BUL 1952
20151011 0240 518 $03Q 9AS Split,HRV 1299
20151011 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151011 0320 518 $01U ESA Talinn,EST 1485
20151011 0321 518 $03U IQM Mondolfo,ITA 1106
20151011 0353 518 $01X TFA Grindavik,ISL 2047
20151011 0421 518 $03J LZW Varna,BUL 1952
20151011 0430 518 $02D EAR Coruna,ESP 1358

RAW LOG
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20151010 1750 518 $03L SVL Limnos,GRC 2116
2015-10-10 17:50:52 14> ZCZC LA84
2015-10-10 17:50:54 11> 091750 UTC OCT 15
2015-10-10 17:50:59 18> [LIMNOS] R~DIG [NAVWARN] 25~/~~
2015-10-10 17:51:02 14> (SUMMAEW~~F~~A
2015-10-10 17:51:15 11> ~U~~~{}~P~~C W~Q~WQTNWQ~~Q~CN~~ ~ ~Q~~NWNQM
```

2015-10-10 17:51:16 12> CDNCEL
2015-10-10 17:51:21 14> TH~SEM~G 11~750~~75:,~:5~&7~~~,~,~
2015-10-10 17:51:26 07> ~{}YQ~~WQQRRP NU~C SUEP ~5
2015-10-10 17:51:31 14> LIMN~U RADIO ~~VWARN~2~1/15
2015-10-10 17:51:41 07> N~ A~G~UO SEA~HLEH~~S~~S~AD~{}NAGIA [ISLES] LG~R
2015-10-10 17:51:45 08> G~OAQO~ 0~6-~7+Q~U~LPT
2015-10-10 17:51:46 11> INN~P ~~
2015-10-10 17:51:49 12> Z~ZC LA43
2015-10-10 17:52:27 13> ~281~~0 (75~,-7~~15?~~8~.~~`~{}PSE~D~A~OSMO~~
~~~H~{}HPZFZI~M~ZM~~~Y~I~~~{}N
2015-10-10 17:52:46 18> ~~R~P~I~~~P~~{}Z~~~FXM~~~{}RCISES
2015-10-10 17:52:49 17> HAZALDOQS MPERATIONS IN AR~~~
2015-10-10 17:52:54 17> ~HIC~ FA~L~WITHIN THE [HELLENIC] NAVTEX
2015-10-10 17:52:59 11> SERVICE ~R~~~~RE MROM~~GALED
2015-10-10 17:53:05 08> ~~B~ U~AUTHORIZ~~D [STATIONS].
2015-10-10 17:53:10 16> THE MN~~ AUTHORIZED NAVTEXVSTATIO~A
2015-10-10 17:53:13 15> FOR [GMDSS]~APPLICATION AND FOR
2015-10-10 17:53:26 17> BROADCASTING~MSI ~~D SAR INFORMATIONMT~AOUGHOUT
THE SAIDCS~RVICE [AREAS]
2015-10-10 17:53:30 12> AR~ T~E [HELLENIC] NAVTEX [STATIONS]
2015-10-10 17:53:35 10> LIMNOS ~KL),~IDA~LEIO (H)
2015-10-10 17:53:38 17> AND KERKYRA (K),
2015-10-10 17:53:44 13> APPROVED BY IMO AND IHO.
2015-10-10 17:53:49 21> FOR MOR~ INFOAMATIO~, ~OU A~E KIND~Y
2015-10-10 17:53:54 20> REQUESTED TO CONTACT JRCC PIRAEUS
2015-10-10 17:53:55 18> NNNN

20151010 1821 518 $03O 9HD Malta,MLT 1985
2015-10-10 18:21:43 08> ZCZC OA73
2015-10-10 18:21:45 12> [MALTARADIO] UMNTWNNG
2015-10-10 18:21:59 15> ~XEMPT~~~~~~{}AIM~ CS~ADRIFT.~!,9495#~4
8/3.&~~5-,.~
2015-10-10 18:22:50 27> ~)) `~8~~5-4~~59~(~~~{}ST!9~~~&~~, #~~~94 $!9
0~~`~6$#~~595&)=~~554~9~9-:~~
2015-10-10 18:22:52 24> ~-:!=(0#~=,-~`9-
2015-10-10 18:23:00 25> ..~#~#~~$-?&~+.69##.1~~~~~~{}AIN
2015-10-10 18:23:06 40> 3 5+~~&~~9~,#8996~~?~~ :,5`~77~2
2015-10-10 18:23:15 49> ,~8~.&~0/+ ~/~~`+~!~~{}O 7, INCR GALE 8 FOR A
TIME. MOD OR
2015-10-10 18:23:21 47> ROUGH. RAIN. GOOD, OCNL POOR
2015-10-10 18:23:21 47>
2015-10-10 18:23:24 42> ~OU~LOOV~FHW ~W~
2015-10-10 18:23:25 39> ~N~~
2015-10-10 18:23:31 41> K~~{} [HEBRIDES],,ZS~~~N
2015-10-10 18:23:49 32> ~~~{}QK+/~(+~`?~ ~) ~6~~~!~{}
2015-10-10 18:23:50 32> O~
2015-10-10 18:23:54 29> ~R~QOJG~M NM~G~C~Q~G~MJ~Y
2015-10-10 18:23:54 29> FF
2015-10-10 18:24:23 30> F6+?.~7~~~~~{} Q~I~~CZCILAWTJTUFOSNNI
~~~

SUBFACTS~AND GUNFACTS WARNING (ALL TIME
2015-10-10 18:24:24 27> S UTC).
2015-10-10 18:24:24 27>
2015-10-10 18:24:24 27>
2015-10-10 18:24:26 27>
2015-10-10 18:24:32 34> 1. DIVED SUBMARINE OPEIATIONS IN PROGRESS:
2015-10-10 18:24:32 34>
2015-10-10 18:24:42 42> FIRTH OF CLYDE - INSIDE MULL OF KINTYRE AND
CORSEWALL POINT:
2015-10-10 18:24:42 42>
2015-10-10 18:24:48 29> BETWEEN 101800 AND 110700 HCT.
2015-10-10 18:24:48 29>
2015-10-10 18:24:48 29>
2015-10-10 18:24:48 29>
2015-10-10 18:24:58 37> SEA~OF THE HEBRIDES - WEST OF TIREE AND SOUTH OF
NEIST POINT:
2015-10-10 18:25:00 31>
2015-10-10 18:25:05 43> [BETWEEN] 101800 AND 110700 OCT.
2015-10-10 18:25:05 43>
2015-10-10 18:25:05 43>
2015-10-10 18:25:06 45>
2015-10-10 18:25:11 53> MINCHES - NORTH OF NEIST POINT:
2015-10-10 18:25:11 53>
2015-10-10 18:25:17 61> BETWEEN 101800 AND 110700 OCT.
2015-10-10 18:25:17 61>
2015-10-10 18:25:17 61>
2015-10-10 18:25:17 61>
2015-10-10 18:25:24 48> 2. LIVE GUNNERY FIRINGS IN PROGRESS:
2015-10-10 18:25:24 48>
2015-10-10 18:25:31 32> CAPE WRATH RANGES (~$801/D802/D803):
2015-10-10 18:25:31 32>
2015-10-10 18:25:36 34> BETWEEN 101800 AND 102259 OCT.
2015-10-10 18:25:36 34>
2015-10-10 18:25:37 35>
2015-10-10 18:25:37 35>
2015-10-10 18:25:49 33> FULL DETAILS IN HM [COASTGUARD] RESCUE CENTRES
VHF AND MF BROADCASTS OR CONTACT
2015-10-10 18:25:55 45> CTF 311, PHONE (44)(0)1923 956366..
2015-10-10 18:25:55 45>
2015-10-10 18:25:55 45>
2015-10-10 18:25:58 45> CANCEL OL52
2015-10-10 18:25:58 45>
2015-10-10 18:25:59 45> NNNN

20151010 1840 518 $03Q 9AS Split,HRV 1299
2015-10-10 18:40:46 66> ZCZC QA44
2015-10-10 18:40:49 66> 021440 UTC OCT
2015-10-10 18:41:01 78> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-

2015-10-10 18:41:01 78> 31
2015-10-10 18:41:01 78>
2015-10-10 18:41:14 80> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-10 18:41:23 81> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-10 18:41:32 79> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-10 18:41:32 79>
2015-10-10 18:41:33 79> NNNN

20151010 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-10 18:50:24 81> ZCZC RE61
2015-10-10 18:50:28 82> 101850 UTC OCT 15
2015-10-10 18:50:30 83> LA MADDALENA RADIO
2015-10-10 18:50:30 83>
2015-10-10 18:50:41 86> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-10 18:50:45 86> T 18/UTC OF 10/10/2015
2015-10-10 18:50:50 86> AND VALID UP TO 06/UTC OF 11/10/2015
2015-10-10 18:50:53 87> 1. WARNINGS:
2015-10-10 18:51:04 88> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN
CHANNEL, TYRRHENIAN SEA,
2015-10-10 18:51:14 88> SICILY STRAIT, JONIAN SEA, SOUTHERN ADRIATIC
SEA, CENTRAL ADRIATIC
2015-10-10 18:51:17 88> SEA AND AEGEAN SEA.
2015-10-10 18:51:27 88> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL,
TYRRHENIAN SEA,
2015-10-10 18:51:38 90> SICILY STRAIT, JONIAN SEA, SOUTHERN ADRIATIC
SEA, CENTRAL ADRIATIC
2015-10-10 18:51:41 90> SEA AND AEGEAN SEA.
2015-10-10 18:51:48 88> GALES UNDER COURSE: -NORTHERLY 7 ON LIGURIAN SEA,
2015-10-10 18:51:54 88> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL,
2015-10-10 18:52:06 88> -NORTHERLY 8 ON CORSICAN SEA, SARDINIAN SEA,
NORTHERN TYRRHENIAN SEA
2015-10-10 18:52:11 90> AND CENTRAL TYRRHENIAN EAST SIDE,
2015-10-10 18:52:17 89> -NORTHERLY 9 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-10-10 18:52:26 88> -NORTHWESTERLY 9 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-10-10 18:52:32 89> -WESTERLY 9 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-10 18:52:37 88> -WESTERLY 8 ON SICILY STRAIT,
2015-10-10 18:52:44 87> -SOUTHWESTERLY 7 ON SOUTHERN JONIAN SEA,
2015-10-10 18:52:50 88> -SOUTHERLY 9 ON NORTHERN JONIAN SEA,
2015-10-10 18:52:56 88> -SOUTHEASTERLY 10 ON SOUTHERN ADRIATIC SEA,
2015-10-10 18:53:08 85> -NORTHEASTERLY 9 ON CENTRAL ADRIATIC SEA AND
NORTHERN ADRIATIC SEA,
2015-10-10 18:53:11 86> -SOUTHERLY 7 ON LIBYAN SEA,
2015-10-10 18:53:16 86> -SOUTHEASTERLY 8 ON AEGEAN SEA.
2015-10-10 18:53:25 85> GALES FORECAST: -NORTHEASTERLY 7 ON LIGURIAN SEA,
2015-10-10 18:53:35 85> -NORTHERLY 8 ON CORSICAN SEA, SARDINIAN SEA AND

NORTHERN TYRRHENIAN
2015-10-10 18:53:36 85> SEA,
2015-10-10 18:53:43 83> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL,
2015-10-10 18:53:49 85> -NORTHERLY 9 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-10-10 18:53:59 86> -NORTHWESTERLY 9 ON CENTRAL TYRRHENIAN EAST SIDE
AND SOUTHERN
2015-10-10 18:54:02 84> TYRRHENIAN WEST SIDE,
2015-10-10 18:54:09 83> -WESTERLY 9 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-10 18:54:14 80> -WESTERLY 8 ON SICILY STRAIT,
2015-10-10 18:54:21 81> -SOUTHWESTERLY 7 ON SOUTHERN JONIAN SEA,
2015-10-10 18:54:27 79> -SOUTHERLY 9 ON NORTHERN JONIAN SEA,
2015-10-10 18:54:33 78> -SOUTHERLY 10 ON SOUTHERN ADRIATIC SEA,
2015-10-10 18:54:43 79> -NORTHEASTERLY 9 ON CENTRAL ADRIATIC SEA AND
NORTHERN ADRIATIC SEA,
2015-10-10 18:54:47 78> -SOUTHERLY 7 ON LIBYAN SEA,
2015-10-10 18:54:52 79> -SOUTHEASTERLY 8 ON AEGEAN SEA,
2015-10-10 18:54:58 76> -SOUTHEASTERLY 7 ON SOUTH CRETE SEA.
2015-10-10 18:55:02 79> 2. WEATHER SITUATION:
2015-10-10 18:55:11 79> DEEP LOW ON SOUTH-CENTRAL ITALIAN SEAS IS SLOWLY
MOVING
2015-10-10 18:55:21 78> EAST/SOUTHEASTWARDS. FRONTAL SYSTEM ON
SOUTH-CENTRAL ITALIAN SEAS IS
2015-10-10 18:55:31 79> SLOWLY MOVING EAST/NORTHEASTWARDS. A PRESSURE
FIELD ON EAST-CENTRAL
2015-10-10 18:55:41 78> MEDITERRANEAN SEA IS DECREASING. A PRESSURE
FIELD ON WEST-CENTRAL
2015-10-10 18:55:51 79> MEDITERRANEAN SEA IS INCREASING. A PRESSURE
FIELD ON ALBORAN SEA IS
2015-10-10 18:55:54 78> DECREASING.
2015-10-10 18:56:03 82> 3. FORECAST TO 06/UTC OF 11/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-10 18:56:13 79> LIGURIAN SEA: NORTHEASTERLY 7 WEAKENING -LOCAL
RAIN IMPROVING
2015-10-10 18:56:23 83> -MODERATE VISIBILITY INCREASING -MODERATE SEA
WEAKENING /OUTLOOK:
2015-10-10 18:56:27 82> SOUTHWESTERLY 4 -FAIR.
2015-10-10 18:56:35 85> NORTHERN TYRRHENIAN SEA: NORTHERLY 8 WEAKENING
-ISOLATED
2015-10-10 18:56:46 85> THUNDERSTORMS WEAKENING -MODERATE VISIBILITY
LOCALLY BAD INCREASING
2015-10-10 18:56:54 88> -MODERATE SEA /OUTLOOK: NORTHERLY 4 -PARTLY CLOUDY.
2015-10-10 18:57:04 87> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 9
BECOMING NORTHWESTERLY
2015-10-10 18:57:14 89> AND WEAKENING -ISOLATED THUNDERSTORMS IMPROVING
-MODERATE VISIBILITY
2015-10-10 18:57:25 91> LOCALLY BAD INCREASING -VERY ROUGH SEA WEAKENING
/OUTLOOK:
2015-10-10 18:57:28 91> NORTHWESTERLY 7 -FAIR.
2015-10-10 18:57:38 91> CENTRAL TYRRHENIAN EAST SIDE: NORTHERLY 7
BECOMING NORTHWESTERLY 9

2015-10-10 18:57:49 90> -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
LOCALLY BAD -ROUGH SEA
2015-10-10 18:57:55 90> /OUTLOOK: NORTHWESTERLY 8 -LOCAL RAIN.
2015-10-10 18:58:06 90> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 9
WEAKENING -ISOLATED
2015-10-10 18:58:16 90> THUNDERSTORMS IMPROVING -MODERATE VISIBILITY
LOCALLY BAD INCREASING
2015-10-10 18:58:26 89> -VERY ROUGH SEA WEAKENING /OUTLOOK:
NORTHWESTERLY 7 -PARTLY CLOUDY.
2015-10-10 18:58:36 90> SOUTHERN TYRRHENIAN EAST SIDE: WESTERLY 9
BECOMING NORTHWESTERLY
2015-10-10 18:58:46 89> -HEAVY THUNDERSTORMS -MODERATE VISIBILITY
LOCALLY VERY BAD -ROUGH
2015-10-10 18:58:57 90> SEA QUICKLY INCREASING /OUTLOOK: NORTHWESTERLY 8
-THUNDERSTORMS.
2015-10-10 18:59:07 89> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-10 18:59:18 88> LIGURIAN SEA: WEST 2 SEA 2/SOUTHWEST 3 SEA
2/NORTH 2 SEA 2/EAST 3
2015-10-10 18:59:19 88> SEA 2,
2015-10-10 18:59:31 87> NORTHERN TYRRHENIAN SEA: SOUTHEAST 3 SEA 2/SOUTH
2 SEA 2/SOUTHWEST
2015-10-10 18:59:36 85> 1 SEA 2/SOUTHEAST 3 SEA 2,
2015-10-10 18:59:47 86> CENTRAL TYRRHENIAN WEST SIDE: WEST 3 SEA 2/SOUTH
2 SEA 2/SOUTH 4 SEA
2015-10-10 18:59:51 82> 2/SOUTH 2 SEA 2,
2015-10-10 19:00:02 81> CENTRAL TYRRHENIAN EAST SIDE: SOUTHWEST 2 SEA
3/SOUTH 2 SEA 2/SOUTH 3
2015-10-10 19:00:06 81> SEA 2/SOUTH 2 SEA 2,

20151010 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-10 19:20:30 74> ZCZC UE95
2015-10-10 19:20:33 76> 101920 UTC OCT 15
2015-10-10 19:20:35 76> MONDOLFO RADIO
2015-10-10 19:20:35 76>
2015-10-10 19:20:47 76> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-10 19:20:50 78> T 18/UTC OF 10/10/2015
2015-10-10 19:20:55 77> AND VALID UP TO 06/UTC OF 11/10/2015
2015-10-10 19:20:58 77> 1. WARNINGS:
2015-10-10 19:21:09 79> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN
CHANNEL, TYRRHENIAN SEA,
2015-10-10 19:21:19 79> SICILY STRAIT, JONIAN SEA, SOUTHERN ADRIATIC
SEA, CENTRAL ADRIATIC
2015-10-10 19:21:22 79> SEA AND AEGEAN SEA.
2015-10-10 19:21:32 80> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL,
TYRRHENIAN SEA,
2015-10-10 19:21:43 80> SICILY STRAIT, JONIAN SEA, SOUTHERN ADRIATIC
SEA, CENTRAL ADRIATIC

2015-10-10 19:21:46 80> SEA AND AEGEAN SEA.
2015-10-10 19:21:53 81> GALES UNDER COURSE: -NORTHERLY 7 ON LIGURIAN SEA,
2015-10-10 19:22:00 81> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL,
2015-10-10 19:22:11 81> -NORTHERLY 8 ON CORSICAN SEA, SARDINIAN SEA,
NORTHERN TYRRHENIAN SEA
2015-10-10 19:22:16 83> AND CENTRAL TYRRHENIAN EAST SIDE,
2015-10-10 19:22:22 83> -NORTHERLY 9 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-10-10 19:22:31 83> -NORTHWESTERLY 9 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-10-10 19:22:37 82> -WESTERLY 9 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-10 19:22:42 81> -WESTERLY 8 ON SICILY STRAIT,
2015-10-10 19:22:49 81> -SOUTHWESTERLY 7 ON SOUTHERN JONIAN SEA,
2015-10-10 19:22:55 81> -SOUTHERLY 9 ON NORTHERN JONIAN SEA,
2015-10-10 19:23:01 78> -SOUTHEASTERLY 10 ON SOUTHERN ADRIATIC SEA,
2015-10-10 19:23:13 81> -NORTHEASTERLY 9 ON CENTRAL ADRIATIC SEA AND
NORTHERN ADRIATIC SEA,
2015-10-10 19:23:17 82> -SOUTHERLY 7 ON LIBYAN SEA,
2015-10-10 19:23:22 81> -SOUTHEASTERLY 8 ON AEGEAN SEA.
2015-10-10 19:23:30 83> GALES FORECAST: -NORTHEASTERLY 7 ON LIGURIAN SEA,
2015-10-10 19:23:40 83> -NORTHERLY 8 ON CORSICAN SEA, SARDINIAN SEA AND
NORTHERN TYRRHENIAN
2015-10-10 19:23:42 83> SEA,
2015-10-10 19:23:48 83> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL,
2015-10-10 19:23:54 85> -NORTHERLY 9 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-10-10 19:24:04 86> -NORTHWESTERLY 9 ON CENTRAL TYRRHENIAN EAST SIDE
AND SOUTHERN
2015-10-10 19:24:07 85> TYRRHENIAN WEST SIDE,
2015-10-10 19:24:14 85> -WESTERLY 9 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-10 19:24:20 83> -WESTERLY 8 ON SICILY STRAIT,
2015-10-10 19:24:26 85> -SOUTHWESTERLY 7 ON SOUTHERN JONIAN SEA,
2015-10-10 19:24:32 85> -SOUTHERLY 9 ON NORTHERN JONIAN SEA,
2015-10-10 19:24:38 83> -SOUTHERLY 10 ON SOUTHERN ADRIATIC SEA,
2015-10-10 19:24:48 84> -NORTHEASTERLY 9 ON CENTRAL ADRIATIC SEA AND
NORTHERN ADRIATIC SEA,
2015-10-10 19:24:52 87> -SOUTHERLY 7 ON LIBYAN SEA,
2015-10-10 19:24:57 88> -SOUTHEASTERLY 8 ON AEGEAN SEA,
2015-10-10 19:25:04 86> -SOUTHEASTERLY 7 ON SOUTH CRETE SEA.
2015-10-10 19:25:07 84> 2. WEATHER SITUATION:
2015-10-10 19:25:16 87> DEEP LOW ON SOUTH-CENTRAL ITALIAN SEAS IS SLOWLY
MOVING
2015-10-10 19:25:26 86> EAST/SOUTHEASTWARDS. FRONTAL SYSTEM ON
SOUTH-CENTRAL ITALIAN SEAS IS
2015-10-10 19:25:36 86> SLOWLY MOVING EAST/NORTHEASTWARDS. A PRESSURE
FIELD ON EAST-CENTRAL
2015-10-10 19:25:46 85> MEDITERRANEAN SEA IS DECREASING. A PRESSURE
FIELD ON WEST-CENTRAL
2015-10-10 19:25:56 86> MEDITERRANEAN SEA IS INCREASING. A PRESSURE
FIELD ON ALBORAN SEA IS
2015-10-10 19:25:59 87> DECREASING.
2015-10-10 19:26:08 86> 3. FORECAST TO 06/UTC OF 11/10/2015 AND 12 HOURS
OUTLOOK:

2015-10-10 19:26:18 87> NORTHERN ADRIATIC SEA: NORTHEASTERLY 9 BECOMING NORTHERLY -RAIN
2015-10-10 19:26:28 87> IMPROVING -MODERATE VISIBILITY LOCALLY BAD INCREASING -ROUGH SEA
2015-10-10 19:26:36 89> WEAKENING /OUTLOOK: NORTHERLY 8 -PARTLY CLOUDY.
2015-10-10 19:26:46 86> CENTRAL ADRIATIC SEA: NORTHEASTERLY 9 BECOMING NORTHWESTERLY
2015-10-10 19:26:56 87> -THUNDERSTORMS WEAKENING -MODERATE VISIBILITY LOCALLY BAD -ROUGH SEA
2015-10-10 19:27:03 87> WEAKENING /OUTLOOK: NORTHWESTERLY 8 -SHOWERS.
2015-10-10 19:27:13 84> SOUTHERN ADRIATIC SEA: SOUTHERLY 10 WEAKENING -HEAVY THUNDERSTORMS
2015-10-10 19:27:23 86> -MODERATE VISIBILITY LOCALLY VERY BAD -VERY ROUGH SEA WEAKENING
2015-10-10 19:27:32 84> /OUTLOOK: NORTHWESTERLY 7 -ISOLATED THUNDERSTORMS.
2015-10-10 19:27:41 86> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-10 19:27:52 85> NORTHERN ADRIATIC SEA: EAST 4 SEA 3/EAST 3 SEA 2/EAST 2 SEA 2/EAST
2015-10-10 19:27:55 86> 3 SEA 2.
2015-10-10 19:28:06 85> CENTRAL ADRIATIC SEA: NORTHWEST 5 SEA 4/NORTHWEST 4 SEA 3/NORTHWEST
2015-10-10 19:28:10 86> 2 SEA 2/EAST 3 SEA 2,
2015-10-10 19:28:21 86> SOUTHERN ADRIATIC SEA: WEST 5 SEA 4/NORTHWEST 5 SEA 4/NORTHWEST 4
2015-10-10 19:28:25 87> SEA 3/NORTHWEST 2 SEA 2,
2015-10-10 19:28:26 87>
2015-10-10 19:28:29 81> END METEOMAR.
2015-10-10 19:28:29 81> NNNN

20151010 2150 518 $03L SVL Limnos,GRC 2116
2015-10-10 21:50:42 53> ZCZC LA84
2015-10-10 21:50:45 53> 0917~~ ~~5: 9:5 ~1~
2015-10-10 21:50:53 51> ~~~~OD RA~~Z~~AMAL~YB~~AHQ~~HO GIECB~YEMZ.(
2015-10-10 21:51:15 51> 8~:1~!.~~6~~~~{}KFOX~GMO~AO~~+(~~~~~2~{}
2015-10-10 21:51:36 41> GZ~T~~~
ZH~A~~{}FK~NQDK~J~2~:~NBS~~~B~G~~{}CMYKNM~H~OG~PCERK~~~~+ 9~/~~3~/==
2015-10-10 21:53:00 40>
==(~~~~~9~{}FC~~LN~M~~~{}W~EDKB-~~??(3~~1+~~~~{}QTV~~~~ZDZ~~{}ZA~G~F~~E~~{}N~

2015-10-10 21:53:00 40>
2015-10-10 21:53:16 46> HCOR GMDSS APPLICA~NN~~~~ FOR~~{}MDBION~TH OUGH~UT THE SAI~BNSERVICE~ARTAS
2015-10-10 21:53:22 30> ARE THE [HELLENIC] NA TE~~S~AT~ONS
2015-10-10 21:53:39 38> ~~IM~OU ~~~L~, ~R~~EIO ~KZ~L~~~ADA CERK~L~~~V~~{}RE U~FR~A~~ON,~YO~ A~~~~INDL
2015-10-10 21:53:39 38> ~
2015-10-10 21:53:42 38> E~QVK~T~~ ~B
2015-10-10 21:53:52 55> M~~~{}KZC~ZQ~~~~~{}
2015-10-10 21:53:54 43> [LIMNOS] RADIO~~AV~AR~

2015-10-10 21:54:16 53> ~UL~I OEF~~~F~FOMJP~N~~B~K~~{}T
LIMIT~Q~~U~S~X~{}T ~QT
2015-10-10 21:54:37 43> ~~TIM~OS~RA~~O~?23-5#34 ~?~~:-`(~0-)~5~~~#~~{}I
~0-10-1~~~9~~~{}V~R TY~~~JN~
2015-10-10 21:54:39 40> AF ~EA
2015-10-10 21:54:42 41> [ASSOCIATED] ~IVNM~~~F~JS
2015-10-10 21:54:53 44>
~L~PJ~~K~Z~ON~P~~SWIJ~G~~~~OOOHNNN~~C~~GO~MMHGPBHM~~B~A~~~{}
2015-10-10 21:54:59 41> CENTRAL ADRIATIC. HIGH PRESSURES 1021
2015-10-10 21:55:01 53> BVER NE BALKANS
2015-10-10 21:55:03 53> PART 3
2015-10-10 21:55:08 56> FCST UP TO 11 OCTOBER 22 UTC
2015-10-10 21:55:10 47> SAMOS SEA
2015-10-10 21:55:16 48> SE 4 OR 5 SOON 5 OR 6 LATER 7. SLGT SOON
2015-10-10 21:55:20 52> MOD LATER MOD OR ROUGH
2015-10-10 21:55:21 54> SARONIKOS
2015-10-10 21:55:30 51> SE ER OR 5 SOON S 5 OR ~Y LATER S SW 6 OR
2015-10-10 21:55:37 45> 7. MOD LATER MOD OR ROUGH. RAIN PROB
2015-10-10 21:55:39 32> [THUNDERSTORM] LATER
2015-10-10 21:55:42 27> SOUTH [EVVOIKOS]
2015-10-10 21:55:49 40> S S~ 4 OR 5 SOON S 5 OR 6 LATER 6 OR 7.
2015-10-10 21:55:56 44> MOD LATER MOD~OR ROUGH. RAIN PROB
2015-10-10 21:55:58 39> THUNDERSTORM LATER
2015-10-10 21:56:01 46> KAFIREAS STRAIT
2015-10-10 21:56:08 48> S SE 4 OR 5 ~ERY SOON S 5 OR 6 LATER 7.
2015-10-10 21:56:14 61> MOD LATER MOD OR ROUGH. RAIN PROB
2015-10-10 21:56:17 64> THUNDERSTORM LATER
2015-10-10 21:56:19 61> CENTRAL AEGEAN
2015-10-10 21:56:27 55> SE 5 OR 6 SOON S SE 7 OR 8. MOD LATER
2015-10-10 21:56:32 57> ROUGH. OVER W RAIN PROB THUNDERSTORM
2015-10-10 21:56:35 60> NORTHWEST AEGEAN
2015-10-10 21:56:43 53> SE 5 OR 6 SOON 6 OR 7 LATER SW 5 OR 6.
2015-10-10 21:56:48 62> MOD. LOC POOR. THUNDERSTORM SOON
2015-10-10 21:56:57 52> NORTHEAST ~~GEAN~SE 5 OR 6 SOON S SE 7 OR 8. MOD
LATER
2015-10-10 21:57:05 56> ROUGH OR VERY ROUGH. PROB THUNDERSTORM
2015-10-10 21:57:06 52> LATER
2015-10-10 21:57:07 41> [THRAKIKO]
2015-10-10 21:57:14 24> EV~~ SOON S SE 6 OR 7. MOD LATER [ROUGH].
2015-10-10 21:57:17 23> THUNDERSTORM LATER
2015-10-10 21:57:20 19> T~TRMAIKOS
2015-10-10 21:57:26 28> E SE 5 OR 6 LATER SW. MOD. THUNDERSTORM
2015-10-10 21:57:27 29> SOON
2015-10-10 21:57:31 18> OUTLOOK FOR THE NXT ~QWKHOURS
2015-10-10 21:57:36 16> GALE WINDS OV~ER W BLACK~SEA
2015-10-10 21:57:39 11> NNNC~H~
2015-10-10 21:57:39 11> NNNN

20151010 2211 518 $01N LFO Orlandet,NOR 1312

2015-10-10 22:11:28 24> ZCZC NA59
2015-10-10 22:11:32 28> 030508 UTC OCT 15
2015-10-10 22:11:37 21> NORWEGIAN NAV. WARNING 612/2015
2015-10-10 22:11:38 21> CHART 35
2015-10-10 22:11:43 17> AREA HUSTARVIKA OG FUGLELEIA
2015-10-10 22:11:50 23> MIDTFLUA LIGHTBUOY 63-01.7N 007-09.3E OFF STATION.
2015-10-10 22:11:52 24> NNNN

20151010 2228 518 $03P 4XO Haifa,ISR 3273
2015-10-10 22:28:35 48> ZCZC PA86
2015-10-10 22:28:39 36> 10 OCT 2015 22.30 UTC
2015-10-10 22:28:40 42> RCC-HAIFA
2015-10-10 22:28:43 41> NAVAREA III 000329
2015-10-10 22:28:44 44>
2015-10-10 22:28:44 44>
2015-10-10 22:28:45 41> 09/09/2015
2015-10-10 22:28:48 40> NTM 44/2015
2015-10-10 22:28:48 40>
2015-10-10 22:28:52 37> SUBJECT: HAIFA BAY -
2015-10-10 22:28:56 51> POSITIONING 11 NEW BUOYS
2015-10-10 22:29:02 60> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-10 22:29:02 60>
2015-10-10 22:29:04 64> CHARTS AFFECTED:
2015-10-10 22:29:09 57> SURVEY OF ISRAEL- CHRTS 1, 305
2015-10-10 22:29:13 44> B.A CHART 1585.
2015-10-10 22:29:13 44>
2015-10-10 22:29:18 41> THIS IS TO ADVISE AOL MARINERS
2015-10-10 22:29:23 48> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-10 22:29:30 47> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-10-10 22:29:36 25> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-10-10 22:29:38 18> ELLOW QUICK FLASH.
2015-10-10 22:29:38 18>
2015-10-10 22:29:41 36> BUOY ID:
2015-10-10 22:29:47 51> TSS 1 32 50 28.6 N 034 56 13.9 E
2015-10-10 22:29:54 47> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-10-10 22:30:00 45> TSS 3 32 49 45.00 N 035 00 37.9 E
2015-10-10 22:30:11 22> TSS 4 32 51 51.13 N 0?~ 00 54.1 EXH~S~ 5
32 51 38.9 N
2015-10-10 22:30:14 27> 035 01 10.7 E
2015-10-10 22:30:20 16> TSS 6 32 52 43.3 N 035 01 47.6 E
2015-10-10 22:30:26 23> TSS 7 32 52 21. N 035 02 49.9 E
2015-10-10 22:30:35 86> TSS~~~~~~{}

20151010 2240 518 $03Q 9AS Split,HRV 1299
2015-10-10 22:40:48 71> ZCZC QA44
2015-10-10 22:40:50 70> 021440 UTC OCT
2015-10-10 22:41:03 72> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-10 22:41:03 72> 31

2015-10-10 22:41:03 72>
2015-10-10 22:41:15 69> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-10 22:41:24 69> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-10 22:41:33 70> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-10 22:41:33 70>
2015-10-10 22:41:34 70> NNNN

20151010 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-10 22:50:28 88> ZCZC RA69
2015-10-10 22:50:31 90> 102250 UTC OCT 15
2015-10-10 22:50:35 91> LA MADDALENA RADIO
2015-10-10 22:50:35 91>
2015-10-10 22:50:40 91> COASTAL WARNING NR. 486/15 OCT 07
2015-10-10 22:50:45 85> LIGURIAN SEA - LA SPEZIA -
2015-10-10 22:50:48 88> IN CIRCULAR AREA CENTERED:
2015-10-10 22:50:55 89> - IN PSN: 43 54.700N - 009 51.200E
2015-10-10 22:50:57 90> - RADIUS: 4 NM.
2015-10-10 22:51:02 91> - DAYS: 12 - 13 - 14 - 15 OCT 2015
2015-10-10 22:51:09 91> - TIMES: FROM 0600 UTC TO 1900 UTC
2015-10-10 22:51:19 90> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-10-10 22:51:25 91> IS FORBIDDEN DUE TO TORPEDO LAUNCH TEST.
2015-10-10 22:51:30 91> ALL TRANSITING SHIPS BEWARE.
2015-10-10 22:51:30 91> NNNN

20151010 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-10 23:20:25 78> ZCZC UA19
2015-10-10 23:20:27 80> 102320 UTC OCT 15
2015-10-10 23:20:30 77> MONDOLFO RADIO
2015-10-10 23:20:30 77>
2015-10-10 23:20:38 74> THE ACTIVITY FOR OCT 06TH 2015 IS CANCELED AGAIN,
2015-10-10 23:20:50 71> FINAL DATE IS OCT 12TH AND 14TH 2015 FROM 1300LT
TO 1700LT (1100 UTC
2015-10-10 23:20:52 72> TO 1500 UTC)
2015-10-10 23:21:00 71> FIRING EXERCISE IN RADIUS 5 NM FROM POSTITION:
2015-10-10 23:21:02 72> LAT 45 12,70`N
2015-10-10 23:21:05 73> LONG 012 52,70`E
2015-10-10 23:21:14 73> ALL VESSELS IN VICINITY ARE REQUESTED TO AVOID
SAILING INSIDE
2015-10-10 23:21:21 71> DESIGNATED AREA DUE TO SLOVENIAN NAVY EXERCISE.
2015-10-10 23:21:21 71> NNNN

20151010 2324 518 $01U ESA Talinn,EST 1485
2015-10-10 23:24:08 48> ZCZC UA88
2015-10-10 23:24:10 48> 091300 UTC OCT

2015-10-10 23:24:13 52> FINNISH NAV WARN 171
2015-10-10 23:24:17 52> GULF OF FINLAND.
2015-10-10 23:24:22 53> UNDERWATER OPEDAT~ON~ID YRO~R~S~~~CT~
2015-10-10 23:24:33 43> UV~~~N~~~{} ~A~H S~DJ
2015-10-10 23:24:44 64> ~SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-10 23:24:46 67> DANGEROUS.
2015-10-10 23:24:51 80> ALL TRANSITING SHIPS BEWARE.
2015-10-10 23:24:51 80> NNNN

20151010 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-10 23:35:10 62> ZCZC VA26
2015-10-10 23:35:14 48> 102330 UTC OCT 15
2015-10-10 23:35:16 48> SELLIA MARINA RADIO
2015-10-10 23:35:16 48>
2015-10-10 23:35:23 60> COASTAL WARNING NR. 570/15 AUG 10
2015-10-10 23:35:29 59> SOUTHERN IONIAN SEA ZONE AUGUSTA (SR)
2015-10-10 23:35:39 51> LIGHTHOUSE FOR UPPER ALIGNMENT (DROMO GIGGIA) AT
THE ENTRANCE OF
2015-10-10 23:35:51 43> AUGUSTA HARBOUR (I.L.2832) AND LIGHTHOUSE
GENNALENA (I.L.2826/E1846)
2015-10-10 23:35:59 32> FOR L~W ALIGNMENT AT THE ENTRANCE OF AUGUSTA
HAIBOUR ARE NOT
2015-10-10 23:36:01 25> [WORKING].
2015-10-10 23:36:25 03> ~+#80` -,$ !)9~~~,& ~, 54-,`~5
?32~43.~~3~~~!~{}ONM~~TC~V~N~T~DX~L~~LCPO~~~M~
2015-10-10 23:36:25 03> YGX~~
2015-10-10 23:37:10 01> ~~ZO ~~GYPWMJL~~NZ~~~R~{}JNAF OJNE~~~T~
2015-10-10 23:37:12 03> ~R ~A~MF ~~~E~DE~NJQ
2015-10-10 23:37:18 04>)(:~$~?M NM ~LPX~OIU~~~Z~Q
2015-10-10 23:37:24 02> ~C~~{}MLIM
2015-10-10 23:37:40 03> ~OS~NP~OAE~~T~N~GP~WA ~~R~~~{}AN~ ~H~E~N~~~{}EDSK~
2015-10-10 23:37:43 02> SUA~GF~FUEZ ~~
2015-10-10 23:37:43 02> J
2015-10-10 23:38:19 04> ~ ~~NA ~~~ WOI~~~~~{}ZW
VB~HUM~B~~T~~P~{}CJYQIZY~Y~~~AT~W~G~~~UIW~~R~UI~MZ~Z~
2015-10-10 23:38:35 03> N~K~~~{}
2015-10-10 23:38:40 04> AL~ ~~IPA AL~&9 ~~3~~:)3-~~$!~9#3=)~

20151010 2350 518 $03W UJB Astrakhan,RUS 3204
2015-10-10 23:50:02 18> ZCZC WA44
2015-10-10 23:50:11 33> 141140 UTC SEP ~QTXCOASTAL WARNING ASTRAKHAN 284
2015-10-10 23:50:12 32> PORT ASTRAKHAN
2015-10-10 23:50:17 39> SUBMERGED [OBSTRUCTION] ANCHOR
2015-10-10 23:50:22 29> IN 46-19-05N 047-59-03E
2015-10-10 23:50:26 44> ALL SHIPS TO OBSERVE CARE =
2015-10-10 23:50:27 40> NNNN

20151010 2358 518 $01X TFA Grindavik,ISL 2047
2015-10-10 23:58:17 42> ZCZC XB52
2015-10-10 23:58:21 46> REYKJAVIK VIA GRINDAVIKB52
2015-10-10 23:58:25 40> REYKJAVIKVVIA GRINDAVIK
2015-10-10 23:58:29 35> 102115 UT~ OCT 2015
2015-10-10 23:58:38 46> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-10 23:58:40 42> WARNING NO 783
2015-10-10 23:58:51 50> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR
2015-10-10 23:58:58 44> THE SOUTHEAST BANKS AN~~SW-DEEP SEA BANKS
2015-10-10 23:59:00 42> SOUTHEAST BANKS:
2015-10-10 23:59:12 46> E 15-23, RAIN, STRG IN W. SW 18-23 MORNING,
DECR LATE NOON. SW
2015-10-10 23:59:14 52> 8-13 EVENING.
2015-10-10 23:59:24 58> SW 8-13 IN SE, ELSE LGT VRB WND. SE 18-23 LATE
NOON, SW 15-20
2015-10-10 23:59:28 57> TOM EVENING FIRST IN SW.
2015-10-10 23:59:32 50> ICELANDIC COAST GUARD
2015-10-10 23:59:32 50>
2015-10-10 23:59:33 55> NNNM
2015-10-10 23:59:33 55>
2015-10-10 23:59:38 58>

20151011 0001 518 $03A UDN Novorossiysk,RUS 2563
2015-10-11 00:01:28 11> ZCZC AA04
2015-10-11 00:01:43 08> 0)1415 UTC OCT~~QT~COAS~A~ [WARMING|WARNING]
NOVOROSSIYSK ~~~6~5~~{} WN~PV~P~~~~{}RGH~B
2015-10-11 00:02:08 03> IE~W~~BBK~V~~P~N~ ~{}PM~~~~E~J~{}~ 45~1~.25N
~~6-09.50
2015-10-11 00:02:18 64> 3 ~~~/2&2:~, ~8)~~6~2~3 -9$~:9~`5)~~~~~{}

20151011 0030 518 $02D EAR Coruna,ESP 1358
2015-10-11 00:30:27 64> ZCZC DA81
2015-10-11 00:30:31 67> 10 1834 UTC OCT 15
2015-10-11 00:30:34 66> COASTAL WARNING
2015-10-11 00:30:34 66>
2015-10-11 00:30:36 67> NR/03451/15
2015-10-11 00:30:36 67>
2015-10-11 00:30:39 67> SPAIN NW COAST
2015-10-11 00:30:52 61> RIA DE PONTEVEDRA. LOG ADRIFT IN VICINITY OF
42-24N 008-43W AT 101800UTC OCT
2015-10-11 00:30:54 59> 15.
2015-10-11 00:30:54 59>
2015-10-11 00:30:54 59>
2015-10-11 00:30:55 59> NNNN

20151011 0130 518 $03J LZW Varna,BUL 1952

2015-10-11 01:30:18 22> ZCZC JB55
2015-10-11 01:30:20 18> IMPORTANT
2015-10-11 01:30:23 22> 091016 UTC OCT 15
2015-10-11 01:30:25 17> VARNA EADIO
2015-10-11 01:30:26 17> ~N BE
2015-10-11 01:30:28 16> ALF OF ROMANIA
2015-10-11 01:30:30 13> 091000 UTC~
2015-10-11 01:30:31 11> ~V~QT
2015-10-11 01:30:33 10> ~O~OANTA RADIO
2015-10-11 01:30:36 14> GA~E~WARNING NB 32
2015-10-11 01:30:41 11> FOR THE~WST~RN BLACK SEA COAST
2015-10-11 01:30:47 06> ~~ AREA:43~50 N4~.~!~ 92 ~~2 0/573~
2015-10-11 01:30:52 10> VALD FROM 11.1#/0~:00 (~:~~9
2015-10-11 01:30:52 10>
2015-10-11 01:30:57 11> 13.10=15::0 UTF E-ERN WIND AT THE
2015-10-11 01:31:04 10> BEGINNING, THENN-NE-ERN WIN~#
2015-10-11 01:31:19 10> FORC ~~ ~~O~~{}MGLMFMHDP~ONZYHDYSMYPMWMZ~~$+60~&
02. ##==86.9,&#+.~~.&06~+$0.
2015-10-11 01:31:30 25> ~+ #.2.)~.&#+.~:.~+~~~~1?~~9,,~~~~~{}
2015-10-11 01:31:30 25>

20151011 0240 518 $03Q 9AS Split,HRV 1299
2015-10-11 02:40:46 55> ZCZC QA4&
2015-10-11 02:40:48 59> 821440 UTC OCT
2015-10-11 02:40:56 63> SPLITRADIO/9AS NAV WNG ~QIUN NAVA~EATANAVTB~ ~~
2015-10-11 02:41:01 68> :.~C~N~~N~~{}TQ ~TC SEP~
2015-10-11 02:41:03 69> [WINDFARM] ~EMINI
2015-10-11 02:41:11 71> FOLLOWING LIGHTBUOYS PERMANENTLY DISCONTINUED:
2015-10-11 02:41:27 72> - LIGHTBUOY GE~INI- -~~52~,~~~{}AUB
~~~U~~K~{}THIS INFORMATION IS TRANSMITTED
2015-10-11 02:41:31 72> BY SPLIT NAV WNG 187/15.
2015-10-11 02:41:32 72>
2015-10-11 02:41:32 72> NNNN

20151011 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-11 02:50:21 70> ZCZC RA69
2015-10-11 02:50:24 70> 110250 UTC OCT 15
2015-10-11 02:50:27 72> LA MADDALENA RADIO
2015-10-11 02:50:27 72>
2015-10-11 02:50:33 70> COASTAL WARNING NR. 486/15 OCT 07
2015-10-11 02:50:38 71> LIGURIAN SEA - LA SPEZIA -
2015-10-11 02:50:41 71> IN CIRCULAR AREA CENTERED:
2015-10-11 02:50:48 71> - IN PSN: 43 54.700N - 009 51.200E
2015-10-11 02:50:50 72> - RADIUS: 4 NM.
2015-10-11 02:50:56 65> - DAYS: 12 - 13 - 14 - 15 OCT 2015
2015-10-11 02:51:01 68> - TIMES: FROM 0600 UTC TO 1900 UTC
2015-10-11 02:51:12 74> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-10-11 02:51:18 74> IS FORBIDDEN DUE TO TORPEDO LAUNCH TEST.
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2015-10-11 02:51:23 74> ALL TRANSITING SHIPS BEWARE.
2015-10-11 02:51:23 74> NNNN

20151011 0320 518 $01U ESA Talinn,EST 1485
2015-10-11 03:20:38 46> ZCZC UA88
2015-10-11 03:20:40 51> 091300 UTC OCT
2015-10-11 03:20:47 51> FINNISH NAV WARN~1~1~GUL~ OF FI~L~ND~
2015-10-11 03:21:07 54> ~7~$3)2- 34 9034~58~,~8,~04~~4~~~{}EQUESTED WIDE
BERTH OF 0,5 NM.
2015-10-11 03:21:11 49> CANCEL FINNISH NAV WARN 167
2015-10-11 03:21:17 54> ~~,,~9~~~{}.
2015-10-11 03:21:18 55> NNNN

20151011 0321 518 $03U IQM Mondolfo,ITA 1106
2015-10-11 03:21:26 48> ZCZC UA20
2015-10-11 03:21:28 44> 110320 UTC OCT 15
2015-10-11 03:21:31 38> MONDOLFO RADIO
2015-10-11 03:21:31 38>
2015-10-11 03:21:36 24> COASTAL WARNING 418/15 (`30(30
2015-10-11 03:21:40 27> &~`97~#34, -$~8-5::~`5-.
2015-10-11 03:21:47 44> 8FROM DAY 01 [OCTOBER] 2015 TO DAY 31 OCTOBER 2015,
2015-10-11 03:21:56 37> `POLISERVIZI` COMPANY WILL CARRY OUT
[OCEANOGRAPHIC] [SURVEY]
2015-10-11 03:22:04 32> ALONG THE ROUTE BOUNDEDVBY~TH~ FOLLOWING [POINTS]:
2015-10-11 03:22:07 30> 40 09.~78~ - 01~WOMUPA~E~D
2015-10-11 03:22:16 30> ~KV~M~W~~ ~ 01~ ~9~~03E~N~~P~Q~MPYUN - 018
~0.045E,
2015-10-11 03:22:21 33> 40 10.115N - 018 (0.36E,
2015-10-11 03:22:25 41> 40 1~.116N - 018 31.225E,
2015-10-11 03:22:30 45> 40 10.113N - 018 32.154E,
2015-10-11 03:22:34 44> 40 09.674N - 018 33.341E,
2015-10-11 03:22:39 47> 40 09.776N - 0~8 34.310E,
2015-10-11 03:22:43 57> 40 10.080N - 018 35.536E,
2015-10-11 03:22:46 50> 40 10.048N - 018 39.874E,
2015-10-11 03:22:51 58> 40 10.037N - 018 39.924E,
2015-10-11 03:22:55 61> 40 10.060N - 018 40.641E,
2015-10-11 03:23:00 67> 40 09.982N - 018 44.720E,
2015-10-11 03:23:04 65> 40 08.364N - 018 47.656E.
2015-10-11 03:23:14 61> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-10-11 03:23:15 59> FROM SHIP.
2015-10-11 03:23:17 62> NNNN

20151011 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-11 03:53:17 77> ZCZC XE09
2015-10-11 03:53:22 78> REYKJAVIK VIA GRINDAVIKE09
2015-10-11 03:53:26 78> REYKJAVIK VIA GRINDAVIK
2015-10-11 03:53:29 78> 102115 UTC OCT 2015

2015-10-11 03:53:30 78> WARNING
2015-10-11 03:53:40 78> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-10-11 03:53:46 76> SOUTHEAST BANKS AND SW-DEEP SEA BANKS.
2015-10-11 03:53:47 76> SYNOPSIS:
2015-10-11 03:53:56 78> SOME 400KM S OF INGOLFSHOFDA IS A INCR 1004MB
LOW, MOV
2015-10-11 03:54:05 80> RATHER QCKY N. OVER S GREENLAND SEA IS A STNR
1002MB
2015-10-11 03:54:13 79> MINORLOW. OVER SCANDENAVIA IS A EXT 1030MB HIGH.
2015-10-11 03:54:20 81> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-10-11 03:54:23 81> SOUTHWEST BANKS
2015-10-11 03:54:30 81> NE 8-13, RAIN. 15-20 IN E. W 8-13 MORNING.
2015-10-11 03:54:34 80> WEST BANKS - SOUTH PART
2015-10-11 03:54:39 82> E 5-10, N WND LATE NOON.
2015-10-11 03:54:43 81> WEST BANKS - NORTH PART
2015-10-11 03:54:48 81> E/NE 5-8, NE 8-13 AFTERNOON.
2015-10-11 03:54:50 82> NORTHWEST BANKS
2015-10-11 03:54:56 81> E 3-8 MORNING, LATER NE 8-13, 10-15
2015-10-11 03:55:02 81> AFTERNOON. DECR WND TOM EVENING.
2015-10-11 03:55:06 81> NORTH BANKS - WEST PART
2015-10-11 03:55:12 83> E 5-10, NE 10-15 RAIN/SLEET NOON. N
2015-10-11 03:55:14 83> WND EVENING TOM.
2015-10-11 03:55:18 82> NORTH BANKS - EAST PART
2015-10-11 03:55:24 81> E 5-8 TONIGHT, LATER 8-13. E/NE 10-15
2015-10-11 03:55:33 83> MORNING, RAIN. SE 8-13 IN E AFTERNOON. DECR WND TOM
2015-10-11 03:55:35 83> EVENING.
2015-10-11 03:55:40 83> EAST BANKS - NORTH PART
2015-10-11 03:55:46 83> SE 5-8 TONIGHT, LATER E 8-13, RAIN. S
2015-10-11 03:55:51 83> 10-15 NOON, 8-13 TOM EVENING.
2015-10-11 03:55:55 85> EAST BANKS - SOUTH PART
2015-10-11 03:56:04 83> E 8-13, RAIN, S 10-15 MORNING, S/SW 5-10 AFTERNOON.
2015-10-11 03:56:06 83> SOUTHEAST BANKS
2015-10-11 03:56:14 82> E 15-23, RAIN, STRG IN W. SW 18-23 MORNING,
2015-10-11 03:56:20 83> DECR LATE NOON. SW 8-13 EVENING.
2015-10-11 03:56:22 82> W-DEEP SEA BANKS
2015-10-11 03:56:30 82> SE 10-15 MORNING, DECR LATER. N/NE 5-10 IN
2015-10-11 03:56:38 84> N AFTERNOON. SE 10-15 IN SW LATE TOM EVENING.
2015-10-11 03:56:40 84> DENMARK STRAIT
2015-10-11 03:56:44 84> VRB 3-8, NE 8-13 LATE NOON.
2015-10-11 03:56:48 83> N-DEEP SEA BANKS
2015-10-11 03:56:54 83> SW 5-10 UNTIL TONIGHT, LATER LGT WND. NE
2015-10-11 03:57:00 83> 10-15 NOON, SE 5-10 IN SE TOM EVENING.
2015-10-11 03:57:04 84> EAST DEEP SEA BANKS
2015-10-11 03:57:10 83> SE 3-8 TONIGHT, S 10-15, FIRST IN SE.
2015-10-11 03:57:13 84> FAROE DEEP SEA BANKS
2015-10-11 03:57:19 83> S 10-15, SW 8-13 IN W EVENING.
2015-10-11 03:57:22 83> SE-DEEP SEA BANKS
2015-10-11 03:57:29 84> E/SE 13-18 AT FIRST, LATER SW 13-18. W/SW

```
2015-10-11 03:57:32 83> 10-15 AFTERNOON.
2015-10-11 03:57:35 83> S-DEEP SEA BANKS
2015-10-11 03:57:42 84> SE 10-15, W 10-15 IN S. DECR WND TONIGHT,
2015-10-11 03:57:49 83> W/SW 8-13 LATE NOON. SE 13-18 IN W EVENING.
2015-10-11 03:57:53 84> SW-DEEP SEA BANKS
2015-10-11 03:57:59 84> SW 8-13 IN SE, ELSE LGT VRB WND. SE 18-23
2015-10-11 03:58:07 84> LATE NOON, SW 15-20 TOM EVENING FIRST IN SW.
2015-10-11 03:58:11 85> ICELANDIC COAST GUARD
2015-10-11 03:58:11 85>
2015-10-11 03:58:12 85> NNNN

---
20151011 0421 518 $03J LZW Varna,BUL 1952
2015-10-11 04:21:58 20> ZCZC JB56 IMOR~~NT
2015-10-11 04:22:01 16> 110400 UTC OCT
2015-10-11 04:22:02 12> VARNA [RADIUS]
2015-10-11 04:22:10 09> ~N~ARN~ALE~W~~~K~G~{}TC:
2015-10-11 04:22:16 07> LOW 1001HPA ~VER I~ALY~AND [ADRIATIC]
2015-10-11 04:22:26 10> ~~~A~MO~I~{}ANORTHE~~TWARDS~T~~REA JULIETG~~C
~IN~ EA~T-SOITH~A~T
2015-10-11 04:22:36 15> INCREASINGC6-7 ~1NNNN~~~A

---
20151011 0430 518 $02D EAR Coruna,ESP 1358
2015-10-11 04:30:27 37> ZCZC DA181
2015-10-11 04:30:31 37> ~10 1834 UTCCOCT 15
2015-10-11 04:30:33 30> COASTAA [WARMING|WARNING]
2015-10-11 04:30:33 30> L
2015-10-11 04:30:36 33> NR/03451/15
2015-10-11 04:30:36 33>
2015-10-11 04:30:38 27> SPAIN NW COAST
2015-10-11 04:30:41 23> RI~ ~~~E PO
2015-10-11 04:30:52 08> GEVEDCA~/~?$~,&~-~)~(5 :~ =8:8.8)6 9! 42-~4~~
608-43~~CA~C~~QPQIP~E~ TC OC~ 5
2015-10-11 04:30:53 08> 1~.
2015-10-11 04:30:53 08>
2015-10-11 04:30:53 08> )
```

11118. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-11 22:08:47 UTC
From: Robert W Strohmeyer
Topic: 11115 Message: 11118

Could it be that there is an interaction between the Mini Whip and the ground that it is mounted over? So when you raise the antenna above a certain height the interaction decreases possibly raising the noise floor.

--
73 de Stro
KO4FR

On 10/11/2015 15:36, roelof@... [navtexdx] wrote:
>
> Hello Dirk,
>
> Thank you for this most interesting report.
> It agrees with my findings that a height of about 5 meter is
> excellent.
>
> Your finding that raising the antenna higher than 6 meter does
> decrease the signal to noise ratio is interesting.
>
> I have a 12 meter fibre glass mast, so I am tempted to do some
> research as well.
>
> And yes, the electric noise cloud diminishes very quickly moving
> away from the house.
>
> 73,
> Roelof
>
>

11119. Logs REU

Yahoo group: navtexdx (2015)
Date: 2015-10-12 05:20:57 UTC
From: Joachim Rabe
Topic: 1191 Message: 11119

Hi, list,

unfortunately nothing from Poti, GEO so far.
The "H"-slot mystery station again appeared twice last night with exactly
the same (automated) message

```
Date UTC QRG ID Station ITU
-------------------------------------------------------
20151011 2359 490 $03A Samsun TUR
20151012 0213 490 $03N Piombino Radio ITA
-------------------------------------------------------
```

20151011:

```
<21:09:25> ZCZC HA16
<21:09:27> 112110 UTC OCT 15
<21:09:30> FDSFSDFSD
<21:09:32> F
<21:09:32> SDF
<21:09:33> SDAGSDAGASD
<21:09:34> CANCEL TH_S MSG_XQTQWQU UTC LCT 15NNNI
```

20151012:

```
<01:09:19> ZCZC HA16
<01:09:21> 120110 UTC OCT 15
<01:09:24> FDSFSDFSD
<01:09:26> F
<01:09:26> SDF
<01:09:27> SDAGSDAGASD
<01:09:28> CANCEL THIS MSG 150217 UTC OCT 15NNNN
<01:09:34>
```

73s
Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

11120. NAVTEX from Les Alpes Maritimes FRA 12102015

Yahoo group: navtexdx (2015)
Date: 2015-10-12 06:16:35 UTC
From: Frans.Vink@...
Topic: 11120 Message: 11120

```
Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver1 : PM-SDR
Antenna1 : PA0DRT miniwhip (6m)
Computer1 : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151011 1730 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151011 1752 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151011 1803 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151011 1956 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + PA0DRT Whip]
20151011 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151011 2054 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151011 2159 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151011 2202 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
20151011 2220 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
20151011 2228 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
20151012 0000 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + PA0DRT Whip]
20151012 0114 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151012 0249 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]

RAW LOG
---
20151011 1730 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-10-11 17:30:17 74> ZCZC JB57 IMPORTANT
2015-10-11 17:30:19 75> 111605 UTC OCT 15
2015-10-11 17:30:22 75> VARNA RADIO
2015-10-11 17:30:22 75>
2015-10-11 17:30:25 75> GALE AND SEA WARNING
2015-10-11 17:30:31 75> SYNOPTIC SITUATION AT 1500 UTC: VAST
2015-10-11 17:30:37 75> LOW WITH A CENTRE 1002 HPA OVER THE WEST
2015-10-11 17:30:42 75> PART OF BALKAN PENINSULA MOVING SLOWLY
2015-10-11 17:30:46 74> TO EAST-NORTHEAST
2015-10-11 17:30:46 74>
2015-10-11 17:30:52 75> AREA JULIETTE: FOR THE NORTH PART WIND
2015-10-11 17:30:57 75> BACKING FROM EAST-NORTHEAST AND
2015-10-11 17:31:02 75> INCREASING TO 7-8 GUSTS 9 SEA
2015-10-11 17:31:05 75> INCREASING TO 4-5
2015-10-11 17:31:06 75> NNNN

---
20151011 1752 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
2015-10-11 17:52:17 74> ZCZC LA~~~
2015-10-11 17:52:21 74> ~W~PI~{}15
2015-10-11 17:52:24 74> LIMNOS RADIO [NAVWARN] ~WQRXQT
```

```
2015-10-11 17:52:31 75> ATTENTION TO AL~ [MARINERS] SAILI~~NG
2015-10-11 17:52:33 74> IN THE [AEGEAN] SEA,
2015-10-11 17:52:38 74> BE [ADVISED] THA~ NAVTEX MESSAGES
2015-10-11 17:52:42 74> N~MBE~~~~UOXQTNTYDMQT
2015-10-11 17:52:44 73> QPK~X~ENQP~HXQR
2015-10-11 17:52:53 73> LK~~~C~RN~N~{}~VA~~NL~ASAR~~US~OSTNAB~O~~IIM~AR~AS
2015-10-11 17:53:00 73> ~L~~IH XAL~M~N~H~N ~~~{} SJ~TJK
2015-10-11 17:53:16 73> S~~CIC~~WREA AIE P~OMKRG~TJ~J3~~-~~7~6~{}LH
2015-10-11 17:53:34 73> ~~~7~ ~I~~H~C~Y~~{}D~N~~~~YMHD~~{}AIDHJRVIC~ I~B~~MRDE
~~~HK~LDN~N~ V~~~C~JW~
2015-10-11 17:53:44 72> ~{}QH
2015-10-11 17:54:06 72> QJ~~~ZJS~~~{}PEHPWMHG~ZH~HMQY~XMFYPCJGN~ONONAXA~MSLZH{}YWT UTC JUN
1~5
2015-10-11 17:54:09 72> LIMNO RADIO~NAVWARN 147/~~
2015-10-11 17:54:16 71> ~~,3~~{} DOCKISLETS
2015-10-11 17:54:20 72> [NORTHERN] ROCKI~~T LIGHT
2015-10-11 17:54:25 72> 3~-32NK026-11E UNLIT
2015-10-11 17:54:26 72> NNNN

---
20151011 1803 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
2015-10-11 18:03:16 74> ZCZC MA28
2015-10-11 18:03:20 74> 05 060# UTC OCT 2015
2015-10-11 18:03:25 74> CYPOUSR~D~O NAV W~NG NR 172/15
2015-10-11 18:03:35 73> UNITED NATIONS INTERIM FORCE IN~LEBA~ON NAVY WILL [CARRY] LUT ~IVE
SRTI~LER~ AX
2015-10-11 18:03:38 72> E~CISE ON
2015-10-11 18:03:49 74> BPI ~CT FROM 0600 TO 1300 UTC AND 15 OCT 0430 TO 0800 UTC OCT 2015
2015-10-11 18:03:50 74> IN AN AREA
2015-10-11 18:03:50 74>
2015-10-11 18:03:54 74> 341500N 0343400E
2015-10-11 18:03:58 75> 341000N 0344130E
2015-10-11 18:04:02 76> 335300N 0342600E
2015-10-11 18:04:05 75> 340000N 0341400E
2015-10-11 18:04:05 75>
2015-10-11 18:04:12 76> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-10-11 18:04:14 77> CAUTION ADVISED
2015-10-11 18:04:21 75> CANCEL THIS MESSAGE ON 15 0800 UTC OCT 2015
2015-10-11 18:04:23 76> CYPRUSRADIO/5BA
2015-10-11 18:04:24 76> NNNN

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20151011 1956 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + PA0DRT Whip]
2015-10-11 19:56:50 74> ZCZC XA 40
2015-10-11 19:56:54 74> NAVAREA IX 328/15.
2015-10-11 19:56:55 74> RED SEA
2015-10-11 19:56:57 73> RAS ABU BAKR
2015-10-11 19:57:00 73> CHART B.A NO:2374.
2015-10-11 19:57:04 73> 1-S Z ON 20 ~EP 15.
2015-10-11 19:57:07 72> RIG ADMARINE III
2015-10-11 19:57:17 72> 8-33~17~N~032-?8.10E~C~NC~G THIS MDG ~WQPPPT UTC~ OCT.15.
```

2015-10-11 19:57:17 72> NNNN

20151011 2032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
2015-10-11 20:32:53 78> ZCZC DA19
2015-10-11 20:32:56 78> 112030 UTC OCT 15
2015-10-11 20:33:00 78> ISTANBUL TURK RADIO
2015-10-11 20:33:03 77> 080705 UTC OCT 15
2015-10-11 20:33:07 78> NAVTEX N/W NR 926/15
2015-10-11 20:33:07 78>
2015-10-11 20:33:10 79> BLACK SEA
2015-10-11 20:33:15 79> UNDERWATER DIVING OPERATIONS
2015-10-11 20:33:22 80> BY ALESTA DALGICLIK AND AYKUT KAPTAN
2015-10-11 20:33:29 80> UNTIL 25 DEC 15 IN AREA BOUNDED BY
2015-10-11 20:33:34 80> 41 28.83N, 028 18.63E (SHORE)
2015-10-11 20:33:38 79> 41 30.92N, 028 19.83E
2015-10-11 20:33:41 80> 41 10.42N, 029 53.22E
2015-10-11 20:33:46 80> 41 08.55N, 029 53.48E(SHORE)
2015-10-11 20:33:50 80> WIDE BERTH REQUESTED
2015-10-11 20:33:51 80> NNNN

20151011 2054 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
2015-10-11 20:54:35 75> ZCZC FA67
2015-10-11 20:54:38 75> 060729 UTC ~CT 15
2015-10-11 20:54:42 75> ANTALYA TURK [RADIO]
2015-10-11 20:54:46 75> ~NAVTEX N/WVNR:923/15
2015-10-11 20:54:46 75>
2015-10-11 20:54:51 76> 1)NAVIGATIONAL WARNINGS IN FORCE
2015-10-11 20:54:57 74> AS OF 06 OCT 15 AT 0700Z:
2015-10-11 20:55:02 73> 201~ ~`~485-~~~~1,~440 AN~ ~5~.
2015-10-11 20:55:12 72> 2~13 SERISC~PR~N~~~~{}UY A~DV~077
2015-10-11 20:55:18 73> 2015 SERIES~ ~.4, 587~~634. 654, ~93,
2015-10-11 20:55:23 74> 848~ 872# 901, 902, 906, 907, 908, 909,
2015-10-11 20:55:30 74> 915, 916, 917, 917, 921, 922 AND 923.
2015-10-11 20:55:35 74> 2)ONLY THOSE LESS THAN 6 WEEKS
2015-10-11 20:55:40 74> OLD ARE BROADCESTED ON
2015-10-11 20:55:42 74> NAVTEX STATION
2015-10-11 20:55:46 75> 3)ALL NAVIGATIONAL WARNINGS
2015-10-11 20:55:50 74> IN FORCE ARE AVAILABLE
2015-10-11 20:55:52 74> ONITHE WEBSITES
2015-10-11 20:56:02 74> WWW.SHODB.GOV.TR AF~ ~WWW~K~YIEMNIYETI.GOV.TR
2015-10-11 20:56:07 75> 4)NAVIGATIONAL WARNINGS ARE ALSO
2015-10-11 20:56:13 76> VPRINTED IN THE WEEKLY EDITION
2015-10-11 20:56:16 77> OF TURKISH NOTICE TO MARINERS
2015-10-11 20:56:19 77> CHAPTER 3.
2015-10-11 20:56:19 77>
2015-10-11 20:56:19 77>
2015-10-11 20:56:20 78> NNNN

20151011 2159 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
2015-10-11 21:59:29 72> {}CAXV~P~~~E~ZU~W ~~~BBQX~~~~ZU~Q
2015-10-11 21:59:31 72> ~~~F~XPX~FQJ~P~F~Q~P
2015-10-11 21:59:31 72> I~
2015-10-11 21:59:35 73> ~X~M~XDY~~QF{}P
2015-10-11 21:59:40 73> UTC AND ~ON ~6TH~UN~IL 0~~HC~
2015-10-11 21:59:40 73> ~A~D
2015-10-11 21:59:53 72> 13T~~UN~I~ VQY~~ OF OCTE~A~WEEN EPRE~ A LPPVUTC NEAR CAPE E~~AR~
[BOUNDED] BY ~
2015-10-11 22:00:13 72> HE FOLL~INGVC~~RD~NATE~ M~UT ~ ~34 34.~7N 03 ~56~48E~ I~~ ~ ~~~{}U
2015-10-11 22:00:19 75> SC~J~~~G~KRJ~~~{}W TUMYPE
2015-10-11 22:00:19 75>
2015-10-11 22:00:26 76> ~THIS AREA IS VERY DANGEROUS FOR NWVIGATION
2015-10-11 22:00:32 76> CANCELTTHIS MESSAGE ON 16 ~000 UTC OCT 2015
2015-10-11 22:00:36 76> CYPRUS RADIO/5BA
2015-10-11 22:00:36 76> NNNN

20151011 2202 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
2015-10-11 22:02:13 75> ZCZC MA89
2015-10-11 22:02:17 75> 2218~1 UTC SEP 15
2015-10-11 22:02:22 75> NORWEGIAN NAV. WARNING 596/2015
2015-10-11 22:02:23 75> CHART 4
2015-10-11 22:02:27 75> AREA NORDRE OSLOF~OR~
2015-10-11 22:02:37 75> KALVOEYA, LOWER LEADING [LIGHTS]59-52.9N 010-32:3E IS UNLIT.
2015-10-11 22:02:37 75> NNNN

20151011 2220 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
2015-10-11 22:20:56 74> ZCZCVOA29
2015-10-11 22:20:59 74> ~A~AR~A I 317
2015-10-11 22:20:59 74>
2015-10-11 22:21:03 74> [SCOTLAND], NORTH COAST.
2015-10-11 22:21:03 74>
2015-10-11 22:21:10 74> CAPE ~RATH [NORTHWARDS] AND NORTH-~3-`52-4$`.
2015-10-11 22:21:10 74>
2015-10-11 22:21:15 74> ~NUN BANK AND SKERRY BANKKM
2015-10-11 22:21:15 74>
2015-10-11 22:21:15 74>
2015-10-11 22:21:48 74> CHAR~S~~~J~U~{}TA~~ON,~5~ 53~3~- `-!3~5&-:~:0~~)~ ~~{}S~APS WI~L
NEND POSN,CO
2015-10-11 22:21:59 76> URSE,~35~ -~ $3`5 0945,CARGO AND NAME OF SHIP AGENT.THIS INFO
SHOULD BE FORWA
2015-10-11 22:22:20 73> R~D 7~ #4` ~~~&!3~~~{}OQPPP UTC ~CTHG~T~
2015-10-11 22:22:27 73> ~~~LB~P~~{}B
2015-10-11 22:22:44 73> E~ KG~~H~~KENXQ~GG~ CD~HEKG~T~~~~Z A~~~ LKL~
L~:UO~~KSUX~~CD~BB{}A~BIUZK~~~~~
2015-10-11 22:22:58 75> ~{}[SHORE])732072(AT)GMAIL.COM
2015-10-11 22:22:59 75> NNNN

20151011 2228 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
2015-10-11 22:28:36 78> ZCZC PA86
2015-10-11 22:28:39 78> 11 OCT 2015 22.30 UTC
2015-10-11 22:28:41 79> RCC-HAIFA
2015-10-11 22:28:44 79> NAVAREA III 000329
2015-10-11 22:28:44 79>
2015-10-11 22:28:44 79>
2015-10-11 22:28:46 79> 09/09/2015
2015-10-11 22:28:48 79> NTM 44/2015
2015-10-11 22:28:48 79>
2015-10-11 22:28:52 79> SUBJECT: HAIFA BAY -
2015-10-11 22:28:56 78> POSITIONING 11 NEW BUOYS
2015-10-11 22:29:02 80> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-11 22:29:02 80>
2015-10-11 22:29:06 80> CHARTS AFFECTED:
2015-10-11 22:29:11 79> SURVEY OF ISRAEL- CHRTS 1, 305
2015-10-11 22:29:13 79> B.A CHART 1585.
2015-10-11 22:29:13 79>
2015-10-11 22:29:18 80> THIS IS TO ADVISE ALL MARINERS
2015-10-11 22:29:23 80> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-11 22:29:30 79> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-10-11 22:29:36 81> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-10-11 22:29:39 81> YELLOW QUICK FLASH.
2015-10-11 22:29:40 81>
2015-10-11 22:29:41 81> BUOY ID:
2015-10-11 22:29:47 80> TSS 1 32 50 28.6 N 034 56 13.9 E
2015-10-11 22:29:55 80> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-10-11 22:30:01 79> TSS 3 32 49 45.00 N 035 00 37.9 E
2015-10-11 22:30:08 80> TSS 4 32 51 51.13 N 035 00 54.1 E
2015-10-11 22:30:14 80> TSS 5 32 51 38.9 N 035 01 10.7 E
2015-10-11 22:30:20 77> TSS 6 32 52 43.3 N ~35 0~ 47.6~ E
2015-10-11 22:30:34 77> TSS 7 32~~2~~~.8~{} ~~T~~R8 32 48 05.14 N ~ 035 02 06.32 E-
2015-10-11 22:30:37 76> (KISHON RIVER~L
2015-10-11 22:30:43 76> ~TSS 9 32 51 17.5 NN U035 01 16.7 E
2015-10-11 22:31:03 76> TSSK10 36 50 4~.0 ~ ~35 ~014~9.~~~ /3~~5`` ~032 50~).~ ~~~
~~{}~ZZZZZZ~~
2015-10-11 22:31:09 76> ZZ~AP~BZS~TZZ~~
2015-10-11 22:31:09 76> Z
2015-10-11 22:31:45 77> ZJ~F HA~M~~~~ AG~{}WM
2015-10-11 22:31:49 77> B.A. CHART NO. 0634.
2015-10-11 22:31:50 77>
2015-10-11 22:31:54 76> THIS IS TO ADVISE ~LLVMAL~NDRS
2015-10-11 22:31:59 76> ~T~T THE ~REA BOUNDED BY THE
2015-10-11 22:32:04 77> [FOLLOWING] [POSITIONS] WILL BE DECLARED AS
2015-10-11 22:32:07 78> DANGER TO NAVIGATION ZONE
2015-10-11 22:32:11 79> FROM 6TH OCTOBER 2015,
2015-10-11 22:32:16 78> UNTIL 31ST JANUARY 2016:
2015-10-11 22:32:16 78>
2015-10-11 22:32:21 77> 1. 32 39.28 N 034 49.46 E
2015-10-11 22:32:33 77> 2. 32 39.28 N 034 50.05 EO3. 32 39.12 N 034 50.05 E

```
2015-10-11 22:32:39 77> 4. 32 39.12 N 034 49.46 E
2015-10-11 22:32:44 78> 5. 32 39.28 N 034 49.46 E
2015-10-11 22:32:44 78>
2015-10-11 22:32:46 78> ISR AUTH.
2015-10-11 22:32:48 78> NNNN

---
20151012 0000 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + PA0DRT Whip]
2015-10-12 00:00:39 75> ZCZC A~07
2015-10-12 00:00:43 74> 021530 ~75: 9:5 15
2015-10-12 00:00:48 74> COASTAL WARNING NOVOROSSIYSK 4~6
2015-10-12 00:00:50 74> KERCHENS~IY STRAIT
2015-10-12 00:00:53 74> LIGHT BUOYS LAID
2015-10-12 00:01:00 74> 1. STARBOARD NO 23A IN 45-18-35N 036-30-44E
2015-10-12 00:01:08 75> 2. MORTHAND NO 24A IN 45-18-38N 036-30-42E
2015-10-12 00:01:14 74> 3. SPECIAL IN 45-19-23N 036-30-08E
2015-10-12 00:01:15 74> NNNN

---
20151012 0114 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
2015-10-12 01:14:47 78> ZCZC HA68
2015-10-12 01:14:51 78> 301240 UTC SEP 15
2015-10-12 01:14:55 78> IRAKLEIO RADIO NAVWARN 439/15
2015-10-12 01:14:57 77> EAST KRITIKO SEA
2015-10-12 01:15:02 76> KAMILONISI ROKISLET ~I~HT
2015-10-12 01:15:07 77> 35-52N -026-14E UNLCT
2015-10-12 01:15:07 77> NNNN

---
20151012 0249 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]
2015-10-12 02:49:16 79> ZCZC LA89
2015-10-12 02:49:20 79> 120244 UTC OCT 15
2015-10-12 02:49:25 79> NORWEGIAN NAV. WARNING 634/2015
2015-10-12 02:49:27 79> CHART 26
2015-10-12 02:49:29 79> AREA FLOROE
2015-10-12 02:49:36 80> GRASSKJAER LIGHT 61-36.2N 004-57.9E IS UNLIT.
2015-10-12 02:49:37 80> NNNN
```

11121. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-12 08:40:52 UTC
From: roelof@...
Topic: 70 Message: 11121

Hello all,

A very short log today, as I inadvertently changed the cabling of my 2-port splitter between mini-whip and PERSEUS. This had nil effect for the PERSEUS, but gave 27 dB attenuation for the port feeding my Afedri SDR, which is used for NAVTEX reception on 490 / 518 kHz....

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151011 1727 490 $03I ICH La Maddalena,ITA 1228
20151011 1803 490 $03N IGS Piombino,ITA 1087
20151011 1831 490 $03P SVK Kerkyra,GRC 1821
20151011 1941 490 $02W EAR Coruna,ESP 1283
20151011 2040 490 $03E IQM Mondolfo,ITA 1114
20151011 2143 490 $01K TFA Grindavik,ISL 2045
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151011 1742 518 $01N LFO Orlandet,NOR 1367
20151011 1745 518 $03K SVK Kerkyra,GRC 1821
20151011 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151011 1859 518 $02R CTA Penalva,POR 1735
20151011 1920 518 $03U IQM Mondolfo,ITA 1114
20151011 2353 518 $01X TFA Grindavik,ISL 2045
20151012 0031 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11122. Navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-10-12 08:58:15 UTC
From: Carlo - Studio Pini & Associati
Topic: 11122 Message: 11122

Hello all,
the log last night over 1.500 km;

what is the UNID at 2:59 ???:

73 de IW5CAO Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: LOOP HOMEMADE + PREAMP. LZ1AQ
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

*20151012 0259 518 $00? UNID 0 2015-10-12 02:59:39 69> 2015-10-12
02:59:45 48> FZCA52 TJSJ 111418 2015-10-12 02:59:47 35> CWFSJU
2015-10-12 02:59:51 32> COASTAL WATERS FCST 2015-10-12 02:59:55 38> NWS
SAN JUAN PR 2015-10-12 03:00:00 32> 1018 AM AST SUN OCT 11 2015
2015-10-12 03:00:05 30> PR AND U.S. VI WATERS ***

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151011 1759 518 $03M 5BA Cyprus,CYP 2095
20151011 1802 518 $01M Lxx Jeloya,NOR 1729
20151011 1810 518 $03F TAL Antalya,TUR 1817
20151011 1823 518 $01O GPK Portpatrick,SCT 1706
20151011 1937 518 $09V SUK Quseir,EGY 2858
20151011 1957 518 $09X SUZ Ismailia,EGY 2358
20151011 2001 518 $03A UDN Novorossiysk,RUS 2091
20151011 2103 518 $01G GCC Cullercoats,ENG 1542
20151011 2228 518 $03P 4XO Haifa,ISR 2410
20151012 0112 518 $03H SVH Irakleion,GRC 1560
20151012 0249 518 $01L LGQ Rogaland,NOR 1663
20151012 0430 518 $02D EAR Coruna,ESP 1587
20151012 0259 518 $00? UNID 0

RAW LOG

20151011 1759 518 $03M 5BA Cyprus,CYP 2095
2015-10-11 17:59:53 49> ANRT13TH UNTCL 16TH OF OCT BETWEEM 0430 A QPPP UTC NEAR CAPE
ZEVGARI BOUNDED
2015-10-11 17:59:57 41> BY THE FOLLOWING COORDINATES
2015-10-11 17:59:57 41>
2015-10-11 18:00:03 48> 34 ERMQUN 032 TYMRIE
2015-10-11 18:00:08 49> 34 EWMYPN 032 TYMWPE
2015-10-11 18:00:15 50> 34 EWMYUN 032 TIMPTE
2015-10-11 18:00:20 37> 34 ERMQUN 032 TUMYPE

```
2015-10-11 18:00:21 29>
2015-10-11 18:00:27 33> THIS AREA IS VERY DANGEROUS FOR NAVIGATION
2015-10-11 18:00:33 31> CANCEL THIS MESSAGE ON 16 QPPP UTC OCT 2015
2015-10-11 18:00:33 31>
2015-10-11 18:00:36 33> CYPRUS RADIO/5BA
2015-10-11 18:00:37 37> NNNN

---
20151011 1802 518 $01M Lxx Jeloya,NOR 1729
2015-10-11 18:02:20 58> ZCZC MA72
2015-10-11 18:02:22 57> 080440 UTC SEP 15
2015-10-11 18:02:28 58> NORWEGIAN NAV. WARNING 560/2015
2015-10-11 18:02:30 57> CHART 1
2015-10-11 18:02:35 59> AREA FREDRIKSTAD OESTRE LOEP
2015-10-11 18:02:42 47> BELGEBAAEN LIGHTBUOY 59-07.~N 010-58.1E IS [UNLIT].
2015-10-11 18:02:43 52> NNNN

---
20151011 1810 518 $03F TAL Antalya,TUR 1817
2015-10-11 18:10:35 69>
2015-10-11 18:12:25 01> ~{}OGAHQ~~~~~X ~{})SJ~ ~~~ INO~V~KDU~~V~~
2015-10-11 18:17:55 08> P~~{}NIE X~~J~~~W ~{}AL~ID~~~P~CK~~{}~AUA~~~I~~
2015-10-11 18:17:57 11>
2015-10-11 18:17:57 11>
2015-10-11 18:18:02 27> ~~~~ZC~FA~{}UWO UTC OCT 15
2015-10-11 18:18:04 41> ANTALYA TURK RADIO
2015-10-11 18:18:08 48> NAVTEX ~/W NR:923/15
2015-10-11 18:18:08 48>
2015-10-11 18:18:14 50> 1)NAVIGATIONAL WARNINGS IN FORCE
2015-10-11 18:18:18 56> AS OF 06 OCT 15 AT 0700Z:
2015-10-11 18:18:24 61> 2013 SERIES: PWQN RRP AND 652.
2015-10-11 18:18:31 60> 2014 SERIES: PRWN QYRN TETN YQYN IWTN
2015-10-11 18:18:35 58> 991, QPYTN QPUY AND 1077
2015-10-11 18:18:41 59> 2015 SERIES: TYRN T~UN YERN YTRN UOEN
2015-10-11 18:18:47 48> 848, IUWN OPQN OPWN OPYN OPUN OPIN OPON
2015-10-11 18:18:52 35> 915, OQYN OQUN OQIN OWQN OWW AND 923~
2015-10-11 18:18:59 41> ~2)ONLY ~HOSE LESS THAN 6 WEEKS
2015-10-11 18:19:02 42> OLD ARE BROADCESTED ON
2015-10-11 18:19:05 39> NAVTEX STATION
2015-10-11 18:19:10 49> 3)ALL NAVIGATIONAL WARNINGS
2015-10-11 18:19:12 55> IN FORCE ARE AVAILABLE
2015-10-11 18:19:16 50> ON THE WEBSITES
2015-10-11 18:19:20 36>WWW.S~ODB.~OV.TR AND
2015-10-11 18:19:36 49> W~W.~A~~AW~~~{}
2015-10-11 18:19:36 49>
2015-10-11 18:19:36 49>

---
20151011 1823 518 $01O GPK Portpatrick,SCT 1706
2015-10-11 18:23:18 47> ZCZC OL55
2015-10-11 18:23:26 54> FOSNNI SUBFACTS AND GUNFACTS WARNING (ALL TIMES UTC).
```

2015-10-11 18:23:27 53>
2015-10-11 18:23:27 53>
2015-10-11 18:23:27 53>
2015-10-11 18:23:35 50> 1. DIVED SUBMARINE OPERATIONS IN PROGRESS:
2015-10-11 18:23:35 50>
2015-10-11 18:23:44 56> FIRTH OF CLYDE - INSIDE MULL OF KINTYRE AND CORSEWALL POINT:
2015-10-11 18:23:44 56>
2015-10-11 18:23:50 53> BETWEEN 111800 AND 120700 OCT.
2015-10-11 18:23:50 53>
2015-10-11 18:23:51 57>
2015-10-11 18:23:51 57>
2015-10-11 18:24:01 61> SEA OF THE HEBRIDES - WEST OF TIREE AND SOUTH OF NEIST POINT:
2015-10-11 18:24:01 61>
2015-10-11 18:24:06 58> BETWEEN 111800 AND 120700 OCT.
2015-10-11 18:24:06 58>
2015-10-11 18:24:08 60>
2015-10-11 18:24:13 62> MINCHES - NORTH OF NEIST POINT:
2015-10-11 18:24:13 62>
2015-10-11 18:24:19 59> BETWEEN 111800 AND 120700 OCT.
2015-10-11 18:24:19 59>
2015-10-11 18:24:19 59>
2015-10-11 18:24:19 59>
2015-10-11 18:24:25 60> 2. LIVE GUNNERY FIRINGS IN PROGRESS:
2015-10-11 18:24:25 60>
2015-10-11 18:24:30 63> CAMPBELTOWN ZULU (D509):
2015-10-11 18:24:30 63>
2015-10-11 18:24:35 65> BETWEEN 111800 AND 112359 OCT.
2015-10-11 18:24:37 60>
2015-10-11 18:24:37 60>
2015-10-11 18:24:37 60>
2015-10-11 18:24:43 68> CAPE WRATH RANGES (D801/D802/D803):
2015-10-11 18:24:43 68>
2015-10-11 18:24:49 68> BETWEEN 120700 AND 122259 OCT.
2015-10-11 18:24:49 68>
2015-10-11 18:24:50 66>
2015-10-11 18:25:02 68> FULL DETAILS IN HM COASTGUARD RESCUE CENTRES VHF AND MF BROADCASTS OR CONTACT
2015-10-11 18:25:07 64> CTF 311, PHONE (44)(0)1923 OTYEYYM
2015-10-11 18:25:07 64>
2015-10-11 18:25:08 59>
2015-10-11 18:25:09 60> CANCEL OL54
2015-10-11 18:25:11 62> NNNN

20151011 1937 518 $09V SUK Quseir,EGY 2858
2015-10-11 19:37:11 38> ZCZC VA12
2015-10-11 19:37:14 43> NAVAREA IX NM11/13
2015-10-11 19:37:15 41> RED SEA
2015-10-11 19:37:18 42> GULF OF SUEZ
2015-10-11 19:37:23 36> CHART B.A NO~ WEU~ KWGS-84)

2015-10-11 19:37:25 35> FM EAFMS 12~SEP 13
2015-10-11 19:37:32 32> NOTIC IS HEREBY GIVEN THAT:
2015-10-11 19:37:37 28> THE BARGE `~SUEZ 6`` SUNK SHIP ~REA
2015-10-11 19:37:42 30> V8 IN POSN 2~-44:0N 032-36.2E
2015-10-11 19:37:43 26> NNNN

20151011 1957 518 $09X SUZ Ismailia,EGY 2358
2015-10-11 19:57:51 39> ZCZC XA 49
2015-10-11 19:57:53 40> NAVAREA IX 451/14
2015-10-11 19:57:55 45> RED SEA
2015-10-11 19:57:57 48> GULF OF SUEZ
2015-10-11 19:58:00 38> GABAL EL ZEIT
2015-10-11 19:58:02 44> CHART ~.A NO:2375
2015-10-11 19:58:06 55> 1-SUZ ON 24 DEC.14
2015-10-11 19:58:10 54> BADR ELSALAM EL HADIETH
2015-10-11 19:58:12 60> A FISHING VESSEL SUNK
2015-10-11 19:58:16 52> 27-56.56 N 033-34.25 E.
2015-10-11 19:58:17 55> NNNN

20151011 2001 518 $03A UDN Novorossiysk,RUS 2091
2015-10-11 20:01:56 53> ZCZC AA67
2015-10-11 20:01:58 59> 181215 UTC FEB 15
2015-10-11 20:02:03 50> COASTAL WARNING NOVOROSSIYSK 4
2015-10-11 20:02:06 45> SEA OF AZOV

20151011 2103 518 $01G GCC Cullercoats,ENG 1542
2015-10-11 21:03:27 85> ZCZC GA19
2015-10-11 21:03:30 85> WZ 1136
2015-10-11 21:03:30 85>
2015-10-11 21:03:42 70> ENGLAND, EAST COAST. WHITBY NORTH-EASTWARD. OBSTRUCTION REPORTED
54-51.11N
2015-10-11 21:03:45 71> 000-02.57W.
2015-10-11 21:03:45 71>
2015-10-11 21:03:46 68> NNNN

20151011 2228 518 $03P 4XO Haifa,ISR 2410
2015-10-11 22:28:35 61> ZCZC PA86
2015-10-11 22:28:38 68> 11 OCT 2015 WWMEP UTC
2015-10-11 22:28:41 71> RCC-HAIFA
2015-10-11 22:28:43 70> NAVAREA III 000329
2015-10-11 22:28:43 70>
2015-10-11 22:28:43 70>
2015-10-11 22:28:46 72> 09/09/2015
2015-10-11 22:28:47 71> NTM 44/2015
2015-10-11 22:28:48 70>
2015-10-11 22:28:52 66> SUBJECT: HAIFA BAY -
2015-10-11 22:28:56 68> POSITIONING 11 NEW BUOYS

```
2015-10-11 22:29:02 76> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-11 22:29:02 76>
2015-10-11 22:29:05 76> CHARTS AFFECTED:
2015-10-11 22:29:10 75> SURVEY OF ISRAEL- CHRTS 1, EPT
2015-10-11 22:29:12 70> B.A CHART 1585.
2015-10-11 22:29:14 71>
2015-10-11 22:29:17 71> THIS IS TO ADVISE ALL MARINERS
2015-10-11 22:29:24 72> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-11 22:29:30 73> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-10-11 22:29:35 70> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-10-11 22:29:39 71> YELLOW QUICK FLASH.
2015-10-11 22:29:39 71>
2015-10-11 22:29:40 71> BUOY ID:
2015-10-11 22:29:48 58> TSS 1 EW TP WIMY N 034 TY QEMO E
2015-10-11 22:29:54 57> TSS 2 EW TP RRMT N 034 TI QRME E
2015-10-11 22:30:00 31> TSS 3 EW RO RTMPP N 035 PP EUM~ E
2015-10-11 22:30:07 38> TSS 4 EW TQTQMQE N 035 PP TRMQ E
2015-10-11 22:30:13 55> TSS 5 EW TQ EIMO N 035 PQ QPMU E
2015-10-11 22:30:23 71> TSSU~~~

---
20151012 0112 518 $03H SVH Irakleion,GRC 1560
2015-10-12 01:12:13 73> ZCZC HA79
2015-10-12 01:12:16 71> 111440 UTC OCT 15
2015-10-12 01:12:21 70> IRAKLEIO RADIO NAVWARN 449/15
2015-10-12 01:12:23 71> CENTRAL AIGAIO SEA
2015-10-12 01:12:28 73> ONE RED DISTRESS PARACHUTE ROCKET
2015-10-12 01:12:35 72> REPORTED SIGHTED AT WIDER SEA AREA
2015-10-12 01:12:38 70> OF XORA ANDROS ISL.
2015-10-12 01:12:41 69> ON 111330 UTC OCT 15
2015-10-12 01:12:47 66> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-10-12 01:12:52 68> TO KEEP A SHAROP LOOKOUT AND
2015-10-12 01:12:59 70> RENDER ASSISTANCE REPORTING JRCC PIRAEUS
2015-10-12 01:13:00 69> NNNN

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20151012 0249 518 $01L LGQ Rogaland,NOR 1663
2015-10-12 02:49:16 81> ZCZC LA89
2015-10-12 02:49:20 81> 120244 UTC OCT 15
2015-10-12 02:49:25 81> NORWEGIAN NAV. WARNING 634/2015
2015-10-12 02:49:27 81> CHART 26
2015-10-12 02:49:28 81> AREA FLOROE
2015-10-12 02:49:36 81> GRASSKJAER LIGHT 61-36.2N 004-57.9E IS UNLIT.
2015-10-12 02:49:37 81> NNNN

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20151012 0430 518 $02D EAR Coruna,ESP 1587
2015-10-12 04:30:25 62> ZCZC DA81
2015-10-12 04:30:29 60> 10 QIER UTC OCT 15
2015-10-12 04:30:31 62> COASTAL WARNING
2015-10-12 04:30:31 62>
```

2015-10-12 04:30:34 60> NR/03451/15
2015-10-12 04:30:34 60>
2015-10-12 04:30:36 64> SPAIN NW COAST
2015-10-12 04:30:50 49> RIA DE PONTEVEDRA. LOG ADRIFT IN VICINITY OF 42-24N 008-43W AT 101800UTC OCT
2015-10-12 04:30:51 47> ?15.
2015-10-12 04:30:51 47>
2015-10-12 04:30:51 47>
2015-10-12 04:30:53 50> NNNN

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e-mail: carlo@...
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Le informazioni contenute in questa comunicazione sono destinate esclusivamente alle persone, alle societ? o agli Enti sopra indicati. E' vietato ai soggetti diversi dai destinatari qualsiasi uso, copia, diffusione di quanto in essa contenuta ai sensi della Legge 196/03. Se questa comunicazione Vi e' pervenuta per errore, Vi preghiamo di rispondere a questa mail segnalando l'errore e successivamente di cancellarla dal Vostro sistema.

11123. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-12 09:22:53 UTC
From: Maurizio
Topic: 5417 Message: 11123

Hello all,

conditions improved, but no T/A;
interesting sequence of
SUZ Ismailia EGY, EAL Las Palmas CNR, LGP Bodo NOR and CTA Penalva POR
(very rare here) on mini-whip.

```
YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)
----------------------------------------------------------------
20151011
1937 518 $09V SUK Quseir,EGY 3070 [Perseus SDR + ALA 1530]
20151011
1938 518 $09V SUK Quseir,EGY 3070 [Perseus SDR + ALA 1530]
20151011 1940
518 $01W EJK Valentia,IRL 1551 [Perseus SDR + ALA 1530]
20151011 1953
518 $03X EAV Valencia,ESP 1152 [Perseus SDR + ALA 1530]
20151011 1954
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 1955
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 1955
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 1956
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 1957
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 1957
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 1958
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 1959
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 1959
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 1959
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 2000
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 2000
518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151011 2004
518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
```

```
20151011 2008 518
$19B LGP Bodo,NOR 2449 [Perseus SDR + ALA 1530]
20151011 2009 518 $19B
LGP Bodo,NOR 2449 [Perseus SDR + ALA 1530]
20151011 2009 518 $19B LGP
Bodo,NOR 2449 [Perseus SDR + ALA 1530]
20151011 2012 518 $03B 7TA
Alger,ALG 1124 [Perseus SDR + ALA 1530]
20151011 2018 518 $19C LGV
Vardo,NOR 3026 [Perseus SDR + ALA 1530]
20151011 2030 518 $02D EAR
Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20151011 2039 518 $03E TAF
Samsun,TUR 2201 [Perseus SDR + ALA 1530]
20151011 2050 518 $03F TAL
Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151011 2100 518 $01G GCC
Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20151011 2112 518 $03H SVH
Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151011 2130 518 $03J LZW
Varna,BUL 1440 [Perseus SDR + ALA 1530]
20151011 2141 518 $03K SVK
Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151011 2149 518 $03L SVL
Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151011 2201 518 $01M Lxx
Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20151011 2203 518 $03M 5BA
Cyprus,CYP 2290 [Perseus SDR + ALA 1530]
20151011 2216 518 $02R CTV251
Monsanto,POR 1719 [Perseus SDR + ALA 1530]
20151011 2220 518 $01O GPK
Portpatrick,SCT 1492 [Perseus SDR + ALA 1530]
20151011 2228 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20151011 2237 518 $02P CTQ Porto
Santo,MDR 2553 [Perseus SDR + ALA 1530]
20151011 2245 518 $01Q EJM Malin
Head,IRL 1625 [Perseus SDR + ALA 1530]
20151011 2310 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20151012 0008 518 $03A UDN
Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151012 0017 518 $19B
LGP Bodo,NOR 2449 [Perseus SDR + ALA 1530]
20151012 0024 518 $19C LGV
Vardo,NOR 3026 [Perseus SDR + ALA 1530]
20151012 0120 518 $02I EAL Las
Palmas,CNR 2837 [Perseus SDR + ALA 1530]
```

20151012 0121 518 $02I EAL Las
Palmas,CNR 2837 [Perseus SDR + ALA 1530]
20151012 0122 518 $02I EAL Las
Palmas,CNR 2837 [Perseus SDR + ALA 1530]
20151012 0123 518 $02I EAL Las
Palmas,CNR 2837 [Perseus SDR + ALA 1530]
20151012 0111 518 $01J SAA
Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20151012 0154 518 $01L
LGQ Rogaland,NOR 1484 [Perseus SDR + ALA 1530]
20151012 0159 518 $01M
Lxx Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20151012 0514 518 $01I SAS
Varberg,SWE 1382 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151011
1938 518 $09V SUK Quseir,EGY 3070 [Afedri SDR-Net + Mini-Whip]
20151011
1940 518 $01W EJK Valentia,IRL 1551 [Afedri SDR-Net +
Mini-Whip]
20151011 1953 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net
+ Mini-Whip]
20151011 1954 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
20151011 1955 518 $09X SUZ Ismailia,EGY 2567
[Afedri SDR-Net + Mini-Whip]
20151011 1955 518 $09X SUZ Ismailia,EGY
2567 [Afedri SDR-Net + Mini-Whip]
20151011 1956 518 $09X SUZ
Ismailia,EGY 2567 [Afedri SDR-Net + Mini-Whip]
20151011 1957 518 $09X
SUZ Ismailia,EGY 2567 [Afedri SDR-Net + Mini-Whip]
20151011 1957 518
$09X SUZ Ismailia,EGY 2567 [Afedri SDR-Net + Mini-Whip]
20151011 1958
518 $09X SUZ Ismailia,EGY 2567 [Afedri SDR-Net + Mini-Whip]
20151011
1959 518 $09X SUZ Ismailia,EGY 2567 [Afedri SDR-Net +
Mini-Whip]
20151011 1959 518 $09X SUZ Ismailia,EGY 2567 [Afedri SDR-Net
+ Mini-Whip]
20151011 1959 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
20151011 2000 518 $09X SUZ Ismailia,EGY 2567
[Afedri SDR-Net + Mini-Whip]
20151011 2000 518 $09X SUZ Ismailia,EGY

2567 [Afedri SDR-Net + Mini-Whip]
20151011 2004 518 $02A FRC Corsen,FRA
1174 [Afedri SDR-Net + Mini-Whip]
20151011 2008 518 $19B LGP Bodo,NOR
2449 [Afedri SDR-Net + Mini-Whip]
20151011 2009 518 $19B LGP Bodo,NOR
2449 [Afedri SDR-Net + Mini-Whip]
20151011 2009 518 $19B LGP Bodo,NOR
2449 [Afedri SDR-Net + Mini-Whip]
20151011 2010 518 $19B LGP Bodo,NOR
2449 [Afedri SDR-Net + Mini-Whip]
20151011 2012 518 $03B 7TA Alger,ALG
1124 [Afedri SDR-Net + Mini-Whip]
20151011 2018 518 $19C LGV Vardo,NOR
3026 [Afedri SDR-Net + Mini-Whip]
20151011 2030 518 $02D EAR Coruna,ESP
1434 [Afedri SDR-Net + Mini-Whip]
20151011 2039 518 $03E TAF Samsun,TUR
2201 [Afedri SDR-Net + Mini-Whip]
20151011 2050 518 $03F TAL Antalya,TUR
2014 [Afedri SDR-Net + Mini-Whip]
20151011 2100 518 $01G GCC
Cullercoats,ENG 1333 [Afedri SDR-Net + Mini-Whip]
20151011 2112 518 $01J
SAA Gislovshammar,SWE 1170 [Afedri SDR-Net + Mini-Whip]
20151011 2130
518 $03J LZW Varna,BUL 1440 [Afedri SDR-Net + Mini-Whip]
20151011 2140
518 $03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20151011 2149
518 $03L SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151011 2150
518 $01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20151011
2201 518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net + Mini-Whip]
20151011
2203 518 $03M 5BA Cyprus,CYP 2290 [Afedri SDR-Net + Mini-Whip]
20151011
2216 518 $02R CTA Penalva,POR 1706 [Afedri SDR-Net + Mini-Whip]
20151011
2220 518 $01O GPK Portpatrick,SCT 1492 [Afedri SDR-Net +
Mini-Whip]
20151011 2228 518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net +
Mini-Whip]
20151011 2245 518 $01Q EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151011 2310 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151012 0005 518 $03A UDN Novorossiysk,RUS 2213
[Afedri SDR-Net + Mini-Whip]

20151012 0006 518 $03A UDN Novorossiysk,RUS
2213 [Afedri SDR-Net + Mini-Whip]
20151012 0007 518 $03A UDN
Novorossiysk,RUS 2213 [Afedri SDR-Net + Mini-Whip]
20151012 0008 518
$03A UDN Novorossiysk,RUS 2213 [Afedri SDR-Net + Mini-Whip]
20151012
0009 518 $03A UDN Novorossiysk,RUS 2213 [Afedri SDR-Net +
Mini-Whip]
20151012 0010 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20151012 0011 518 $03A UDN Novorossiysk,RUS 2213
[Afedri SDR-Net + Mini-Whip]
20151012 0011 518 $03A UDN Novorossiysk,RUS
2213 [Afedri SDR-Net + Mini-Whip]
20151012 0017 518 $19B LGP Bodo,NOR
2449 [Afedri SDR-Net + Mini-Whip]
20151012 0024 518 $19C LGV Vardo,NOR
3026 [Afedri SDR-Net + Mini-Whip]
20151012 0514 518 $01I SAS Varberg,SWE
1382 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151011
1916 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20151011
1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20151011
1947 490 $02W EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20151011 1952
490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20151011 2012
490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151011 2158
490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151011 2200
490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR + ALA 1530]
20151011
2230 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151011
2240 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151011
2250 490 $03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151012 0007
490 $02A EAL Las Palmas,CNR 2837 [Perseus SDR + ALA 1530]
20151012 0103
490 $02G CTV Monsanto,POR 1719 [Perseus SDR + ALA 1530]

20151012 0446
490 $02E FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz
ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151011
1916 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151011
1920 490 $01U GCC Cullercoats,UK 1333 [Afedri SDR-Net +
Mini-Whip]
20151011 1947 490 $02W EAR Coruna,ESP 1434 [Afedri SDR-Net +
Mini-Whip]
20151011 1952 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151011 2012 490 $03B TAH Istanbul,TUR 1598
[Afedri SDR-Net + Mini-Whip]
20151011 2158 490 $03L YQV Constanta,ROM
1513 [Afedri SDR-Net + Mini-Whip]
20151011 2200 490 $03M EAV Cabo de la
Nao,ESP 1152 [Afedri SDR-Net + Mini-Whip]
20151011 2230 490 $03P SVK
Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20151011 2240 490 $03Q SVH
Irakleion,GRC 1770 [Afedri SDR-Net + Mini-Whip]
20151011 2250 490 $03R
SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151012 0007 490 $02A
EAL Las Palmas,CNR 2837 [Afedri SDR-Net + Mini-Whip]
20151012 0010 490
$03B TAH Istanbul,TUR 1598 [Afedri SDR-Net + Mini-Whip]
20151012 0103
490 $02G CTV Monsanto,POR 1719 [Afedri SDR-Net + Mini-Whip]
20151012
0442 490 $02E FRC Corsen,FRA 1174 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m

==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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Scarica subito l’app Vai su https://www.indoona.com/

11124. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-12 09:25:27 UTC
From: Dirk Claessens
Topic: 11115 Message: 11124

Hello Robert,

My guess is that the coax length is playing a role here, as more noise will be picked up by the shield for longer lengths..
My coax shield is connected to grounding rods at ground level, this is ~10 m coax with the whip at 7m agl.
Grounding the shield resulted in a considerably lower noise floor at my QTH, as I found out 5 years ago.
To really investigate the effect of coax length, a wireless whip would be ideal. :0)

73 - Dirk

On 2015-10-12 at 0:08 , Robert W Strohmeyer rstroh2@...
[navtexdx] wrote:
>
> Could it be that there is an interaction between the Mini Whip and the
> ground that it is mounted over? So when you raise the antenna above a
> certain height the interaction decreases possibly raising the noise floor.
>
> --
> 73 de Stro
> KO4FR
>
>
>
>

11125. Re: [navtexdx] Navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-10-12 09:31:30 UTC
From: Maurizio
Topic: 11122 Message: 11125
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Carlo,

your decode is SAN JUAN !

Good catch !

73,
Maurizio

Il 12.10.2015 10:58 Carlo - Studio Pini & Associati
carlo@... [navtexdx] ha scritto:

> Hello all,
> the log last
night over 1.500 km;
>
> what is the UNID at 2:59 ???:
>
> 73 de
IW5CAO Carlo Alberto
>
> CARLO ALBERTO PINI IW5CAO Loc. JN53RW
>
VICCHIO NEAR FLORENCE ITALY.
> RTX TS 570D
> ANTENNA 1: LOOP HOMEMADE +
PREAMP. LZ1AQ
> ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE
>
> 20151012
0259 518 $00? UNID 0 2015-10-12 02:59:39 69> 2015-10-12 02:59:45 48>
FZCA52 TJSJ 111418 2015-10-12 02:59:47 35> CWFSJU 2015-10-12 02:59:51
32> COASTAL WATERS FCST 2015-10-12 02:59:55 38> NWS SAN JUAN PR
2015-10-12 03:00:00 32> 1018 AM AST SUN OCT 11 2015 2015-10-12 03:00:05
30> PR AND U.S. VI WATERS
>
> YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (Km)
>

>
20151011 1759 518 $03M 5BA Cyprus,CYP 2095
> 20151011 1802 518 $01M Lxx
Jeloya,NOR 1729
> 20151011 1810 518 $03F TAL Antalya,TUR 1817

>
20151011 1823 518 $01O GPK Portpatrick,SCT 1706
> 20151011 1937 518
$09V SUK Quseir,EGY 2858
> 20151011 1957 518 $09X SUZ Ismailia,EGY 2358

> 20151011 2001 518 $03A UDN Novorossiysk,RUS 2091
> 20151011 2103 518
$01G GCC Cullercoats,ENG 1542
> 20151011 2228 518 $03P 4XO Haifa,ISR
2410
> 20151012 0112 518 $03H SVH Irakleion,GRC 1560
> 20151012 0249
518 $01L LGQ Rogaland,NOR 1663
> 20151012 0430 518 $02D EAR Coruna,ESP
1587
> 20151012 0259 518 $00? UNID 0

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E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

11126. Navtex log from Antwerp,BEL 20151012

Yahoo group: navtexdx (2015)
Date: 2015-10-12 10:06:45 UTC
From: Dirk Claessens
Topic: 11126 Message: 11126

Hello all,
Generally improving conditions, although no T/A.
And it seems I'm in a sweet spot for receiving the new station Poti?

Both 490/518 on the whip via splitter, 518=Perseus, 490=Lowe HF225.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. Wideband
loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151011 1808 490 $03L YQV Constanta,ROM 1959
20151011 1812 490 $03N IGS Piombino,ITA 1020
20151011 1832 490 $03P SVK Kerkyra,GRC 1748
20151011 1840 490 $03Q SVH Irakleion,GRC 2455
20151011 1848 490 $03R SVL Limnos,GRC 2074
20151011 1916 490 $02T EAC Tarifa,ESP 1846
20151011 1940 490 $02W EAR Coruna,ESP 1302
20151011 1943 490 $03W ICI Sellia Marina,ITA 1663
20151011 2040 490 $03E IQM Mondolfo,ITA 1042
20151011 2100 490 $03G ?? Poti,GEO 2978
20151011 2110 490 $00H UNID 0
20151011 2120 490 $03I ICH La Maddalena,ITA 1166
20151011 2143 490 $01K TFA Grindavik,ISL 2114
20151011 2200 490 $03M EAV Cabo de la Nao,ESP 1474
20151011 2240 490 $03Q SVH Irakleion,GRC 2455
20151011 2250 490 $03R SVL Limnos,GRC 2074
20151012 0031 490 $03D TAL Antalya,TUR 2633
20151012 0100 490 $02G CTA Penalva,POR 1744
20151012 0143 490 $01K TFA Grindavik,ISL 2114
20151012 0210 490 $03N IGS Piombino,ITA 1020
20151012 0313 490 $02T EAC Tarifa,ESP 1846
20151012 0340 490 $03W ICI Sellia Marina,ITA 1663

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151011 1801 518 $01M Lxx Jeloya,NOR 1006
20151011 1810 518 $01N LFO Orlandet,NOR 1396
```

```
20151011 1817 518 $03F TAL Antalya,TUR 2633
20151011 1829 518 $03P 4XO Haifa,ISR 3234
20151011 1841 518 $03Q 9AS Split,HRV 1245
20151011 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151011 1920 518 $03U IQM Mondolfo,ITA 1042
20151011 1935 518 $09X SUZ Ismailia,EGY 3235
20151011 1958 518 $01X TFA Grindavik,ISL 2114
20151011 1959 518 $09X SUZ Ismailia,EGY 3235
20151011 2018 518 $19C LGV Vardo,NOR 2541
20151011 2030 518 $02D EAR Coruna,ESP 1302
20151011 2130 518 $03J LZW Varna,BUL 1927
20151011 2149 518 $03L SVL Limnos,GRC 2074
20151011 2153 518 $20L UGE Arkhangelsk,RUS 2534
20151011 2204 518 $03M 5BA Cyprus,CYP 2897
20151011 2216 518 $02R CTA Penalva,POR 1744
20151011 2228 518 $03P 4XO Haifa,ISR 3234
20151011 2237 518 $02P CTQ Porto Santo,MDR 2568
20151011 2328 518 $09V SUK Quseir,EGY 3755
20151011 2329 518 $09V SUK Quseir,EGY 3755
20151011 2336 518 $03V ICI Sellia Marina,ITA 1665
20151011 2351 518 $03X EAV Valencia,ESP 1474
20151011 2353 518 $01X TFA Grindavik,ISL 2114
20151012 0012 518 $03B 7TA Alger,ALG 1642
20151012 0017 518 $19B LGP Bodo,NOR 1865
20151012 0024 518 $19C LGV Vardo,NOR 2541
20151012 0052 518 $03F TAL Antalya,TUR 2633
20151012 0123 518 $02I EAL Las Palmas,CNR 2970
20151012 0132 518 $03J LZW Varna,BUL 1927
20151012 0141 518 $03K SVK Kerkyra,GRC 1748
20151012 0150 518 $20L UGE Arkhangelsk,RUS 2534
20151012 0211 518 $01N LFO Orlandet,NOR 1396
20151012 0228 518 $03P 4XO Haifa,ISR 3234
20151012 0241 518 $03Q 9AS Split,HRV 1245
20151012 0353 518 $01X TFA Grindavik,ISL 2114
20151012 0412 518 $03B 7TA Alger,ALG 1642
```

RAW LOG

```
20151011 2100 490 $03G XXX Poti,GEO 2978
2015-10-11 21:00:02 06> ZCZC GZ104
2015-10-11 21:00:06 07> 11 2100 UTC OCT 15
2015-10-11 21:00:09 08> TEST NATIONAL
2015-10-11 21:00:09 08>
2015-10-11 21:00:10 08> ROUTINE
2015-10-11 21:00:10 08>
2015-10-11 21:00:14 07> NO MESSAGES ON HAND
2015-10-11 21:00:14 07>
2015-10-11 21:00:14 07>
2015-10-11 21:00:15 07> NNNN
```

```
---
20151011 2110 490 $00H UNID 0
2015-10-11 21:10:17 01> ZCZC HA16
2015-10-11 21:10:30 02> 1~2110 UTC OCT 15 FDSFSDFSD
F~SDC~SDAGSDAGASDCANCEL T~IS M~G 150217 UTC OCT 1
2015-10-11 21:10:30 02> 5NNNN

---
20151011 1935 518 $09X SUZ Ismailia,EGY 3235
2015-10-11 19:35:03 41> EE LEVELS ABOVE WATER
2015-10-11 19:35:11 32> EAST OF GULF MF SUEZ (NORTH ABU REDIS
2015-10-11 19:35:16 30> CITY) AT 6KM FROM COAST
2015-10-11 19:35:20 35> 1. DEPTH : 34 M.
2015-10-11 19:35:26 33> 2. LIGHTS : (2) FIXD WHITE LIGHT,
2015-10-11 19:35:32 34> DISTRIBUTED ABOVE THE PLATFORM
2015-10-11 19:35:39 34> 3. HEIHT : 22,3M ABOVE SEA LEVEL
2015-10-11 19:35:45 34> 4. RACONS : A BOAT LANDING IS PROVIDED
2015-10-11 19:35:52 36> TO RECEIVE SERVICE BOATS WITH TWO LEVELS
2015-10-11 19:35:58 30> FOR PERSONNEL DISEMBARKING
2015-10-11 19:36:05 31> III. THERE ARE (8) WELLS THE PLATFORM SITE
2015-10-11 19:36:11 30> A. WELL (1) 28-54.1N 033-07.98EK
2015-10-11 19:36:19 27> B. WELL (2) 28-54.2N 033-07.76E
2015-10-11 19:36:25 27> C. WELL (3) 28-54.2N 033-07.98E
2015-10-11 19:36:33 27> D. WELL (4) 28-54.2N 033-07.98E
2015-10-11 19:36:39 26> E. WELL (5) 28-54.2N 033-07.#~E
2015-10-11 19:36:45 26> F. WELL (6) 28-54.2N 033-0~.98E
2015-10-11 19:36:53 25> G. WELL (7) 28-54.2N 033-07.98E
2015-10-11 19:36:59 24> HJM WELL (8) 2~-54.2N 033-07.98E
2015-10-11 19:37:04 20> ALL SBAFAEDIVAG~ K~ND~Y AS~ED TO
2015-10-11 19:37:08 19> NOTE ~~E ABOVE - MENTIONNNN

---
20151011 2153 518 $20L UGE Arkhangelsk,RUS 2534
2015-10-11 21:53:43 51> ZCZC LA15
2015-10-11 21:53:45 52> 171300 UTC JUN 15
2015-10-11 21:53:50 48> COASTAL WARNING ARKHANGELSK 16
2015-10-11 21:53:56 50> ONEZHSKIY AND KANDALAKSHSKIY ZALIVS
2015-10-11 21:54:01 51> 1. LIGHTS BUOYS RESUMED OPERATION
2015-10-11 21:54:06 53> A. NORTHERN 65-00-00N 035-02-30E
2015-10-11 21:54:13 56> B. NORTHERN 65-00-30N 034-57-06E
2015-10-11 21:54:19 56> C. NORTHERN 64-59-57N 034-54-18E
2015-10-11 21:54:24 55> D. NORTHERN 64-59-46N 034-51-30E
2015-10-11 21:54:30 58> F. NORTHERN 65-00-02N 034-49-15E
2015-10-11 21:54:34 57> 2. LIGHT BUOY STARBOARD HAND
2015-10-11 21:54:40 55> 66-21-37N 033-43-53E ESTABLISHED=
2015-10-11 21:54:42 56> NNNN

---
20151011 2228 518 $03P 4XO Haifa,ISR 3234
2015-10-11 22:28:35 57> ZCZC PA86
2015-10-11 22:28:39 55> 11 OCT 2015 22.30 UTC
2015-10-11 22:28:40 57> RCC-HAIFA
```

```
2015-10-11 22:28:44 54> NAVAREA III 000329
2015-10-11 22:28:44 54>
2015-10-11 22:28:44 54>
2015-10-11 22:28:47 56> 09/09/2015
2015-10-11 22:28:48 56> NTM 44/2015
2015-10-11 22:28:48 56>
2015-10-11 22:28:52 52> SUBJECT: HAIFA BAY -
2015-10-11 22:28:57 52> POSITIONING 11 NEW BUOYS
2015-10-11 22:29:02 52> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-11 22:29:03 53>
2015-10-11 22:29:06 53> CHARTS AFFECTED:
2015-10-11 22:29:11 54> SURVEY OF ISRAEL- CHRTS 1, 305
2015-10-11 22:29:13 53> B.A CHART 1585.
2015-10-11 22:29:13 53>
2015-10-11 22:29:18 57> THIS IS TO ADVISE ALL MARINERS
2015-10-11 22:29:24 59> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-11 22:29:31 62> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-10-11 22:29:36 64> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-10-11 22:29:40 62> YELLOW QUICK FLASH.
2015-10-11 22:29:40 62>
2015-10-11 22:29:41 63> BUOY ID:
2015-10-11 22:29:48 61> TSS 1 32 50 28.6 N 034 56 13.9 E
2015-10-11 22:29:55 60> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-10-11 22:30:01 61> TSS 3 32 49 45.00 N 035 00 37.9 E
2015-10-11 22:30:07 60> TSS 4 32 51 51.13 N 035 00 54.1 E
2015-10-11 22:30:14 52> TSS 5 32 51 38.9 N 035 01 ~0.~ ~
2015-10-11 22:30:22 92> TSS

---
20151011 2237 518 $02P CTQ Porto Santo,MDR 2568
2015-10-11 22:37:51 17> ~~CZC PA65
2015-10-11 22:37:54 17> CENCOMARMADEIRA
2015-10-11 22:37:58 20> 090029~UTC OCT 15
2015-10-11 22:38:02 23> NAV. WARNING NR 1985/15
2015-10-11 22:38:03 24> PORTUGAL
2015-10-11 22:38:08 24> MRCC LISBON INMARSAT C T~RMINAL
2015-10-11 22:38:12 25> INOPERATIVE UNTIL FURTHER NOTICE
2015-10-11 22:38:17 30> ALTERNATIVE EMERGENCY CONTACTS:
2015-10-11 22:38:20 32> TEL: +351 214 401 ~50 /
2015-10-11 22:38:24 30> FAX: +351 214 401 954
2015-10-11 22:38:29 34> NAV. WARNING 1937/15 CANCELLED
2015-10-11 22:38:29 34>
2015-10-11 22:38:30 35>
2015-10-11 22:38:31 35>
2015-10-11 22:38:32 33> NNNN

---
20151011 2328 518 $09V SUK Quseir,EGY 3755
2015-10-11 23:28:43 31> FH~NE HN~~~ ~~~{}UTE DRILLING OPERATIONS TO
2015-10-11 23:28:49 29> (AMER 57, AMER 58, AMER EL SHAMALY)
2015-10-11 23:29:02 25> =~ WELLS, IN TH~ CONCESSION AREA OF~ GENERAL
```

``PETROLEIUM COEMSS IN THE
2015-10-11 23:29:04 27> FOLLOWING POSN
2015-10-11 23:29:08 29> 28-33.17N 032-58.10E
2015-10-11 23:29:13 26> ALL SHIPS ARE ADVISED TO KEEP [CLEAR]
2015-10-11 23:29:19 28> L OF THE ABOVE AREA FOR THEIR OWN
2015-10-11 23:29:24 26> ~ SAFETY AND SAFETY OF [NAVIGATION]
2015-10-11 23:29:31 26> 2. CANCEL THIS MSG 210005 UTCCOCT 15
2015-10-11 23:29:32 24> NNNN
2015-10-11 23:29:33 24> ZCZC VL17
2015-10-11 23:29:36 26> NAVAREA IX 327/15
2015-10-11 23:29:38 27> RED SEA
2015-10-11 23:29:41 27> GULF OF SUEZ
2015-10-11 23:29:43 27> CHART B.A NO. 2374
2015-10-11 23:29:51 27> 1. $!. 3-!.` 20 SEP 15~THRU 20 OCT 15
2015-10-11 23:29:57 23> MARINE DRILLING UNIT ``ADMARINE IV``
2015-10-11 23:30:03 25> WILL BE USED TO EXECUTE DRILLING
2015-10-11 23:30:32 94> OPERATIONS OF ~~~~~~{}
2015-10-11 23:30:36 93> 11/10/15 23:30:32 UTC
2015-10-11 23:30:36 93>

20151012 0123 518 $02I EAL Las Palmas,CNR 2970
2015-10-12 01:23:55 19> ZCZC IA49
2015-10-12 01:23:57 22> 01 1105 ~UTC S~P 15
2015-10-12 01:24:00 21> COASTAL WARNING
2015-10-12 01:24:01 20>
2015-10-12 01:24:02 21> NR3210/2015
2015-10-12 01:24:05 21> ~ROUTINE
2015-10-12 01:24:05 21>
2015-10-12 01:24:16 14> [ALBORAN] SEA ~CANARIAS ISLANDS AFRICA MOROCCO
COAST AFRICA MOR~~C~~~ COAST
2015-10-12 01:24:19 17> AFRICA SAHARA ~ COSTA
2015-10-12 01:24:33 16> FIGIN~ [EXERCISES] BY MOROCAN ROYAL NAVY~ FROM
01 A~P ~~~T ~LOV31~,~$: 15 , FR
2015-10-12 01:24:45 22> ~M 0700 TO 1700 ~UTC~~NU~PN F~VE SECTORS FRO~
270 TO W3~0 DEGREES8=
2015-10-12 01:24:51 13> RADIMUS ~!0NM, CEDTR~D IN~:
2015-10-12 01:26:08 08> 33-~~~$, ~~0~~~3~{} Y~H/&:.~ ~~~~~{}G ~X R~~~~/
2015-10-12 01:26:31 19> :~ ?)~#~~`?~~!,~~{}DTIL X~~THER NNT~~~~CEN~~{}~
~015-30.3W~, RADIOUS 1N~V. AL
2015-10-12 01:26:41 17> ~ VESSELS ARE PROHIBITED FROM~ENTBRING OR
REMAINING WITHIN THIS ZONE
2015-10-12 01:26:41 17>
2015-10-12 01:26:43 15> ~I
2015-10-12 01:26:44 17> ~NNNN

20151012 0150 518 $20L UGE Arkhangelsk,RUS 2534
2015-10-12 01:50:15 58> ZCZC LA63
2015-10-12 01:50:18 60> 091000 UTC OCT 15
2015-10-12 01:50:23 58> COASTAL WARNING ARKHANGELSK 64

```
2015-10-12 01:50:27 58> SOUTHERN PART WHITE SEA
2015-10-12 01:50:31 57> 1. NAVIGATION PROHIBITED
2015-10-12 01:50:36 59> 132200 OCT THRU 112200 NOV
2015-10-12 01:50:41 61> IN AREA 65-29.5N 036-54.0E
2015-10-12 01:50:43 60> 65-49.7N 036-54.0E
2015-10-12 01:50:47 60> 65-35.0N 037-37.2E
2015-10-12 01:50:51 62> 65-26.0N 037-05.2E
2015-10-12 01:50:57 62> 2.CANCEL THIS MESSAGE 112300 NOV=
2015-10-12 01:50:58 62> NNNN
```

11127. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-12 11:13:48 UTC
From: Maurizio
Topic: 11115 Message: 11127
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Dirk and all,

your guess is very interesting;

now my
mini-whip is 3 meters over the roof and about 12 meters from earth; my
coax cable is about 25 meters through the walls of the house.

I would
like to test a mini-whip in the garden at about 5m from earth with few
coax cables meters with grounding rods;

it would be very interesting to
see if it improves the signal/noise.

Maurizio

Il 12.10.2015 11:25 Dirk
Claessens dirk.claessens@... [navtexdx] ha scritto:

> Hello
Robert,
>
> My guess is that the coax length is playing a role here, as
more noise will be picked up by the shield for longer lengths..
> My
coax shield is connected to grounding rods at ground level, this is ~10
m coax with the whip at 7m agl.
> Grounding the shield resulted in a
considerably lower noise floor at my QTH, as I found out 5 years ago.
>
To really investigate the effect of coax length, a wireless whip would
be ideal. :0)
>
> 73 - Dirk
>
> On 2015-10-12 at 0:08 , Robert W
Strohmeyer rstroh2@... [1] [navtexdx] wrote:
>
>> Could it
be that there is an interaction between the Mini Whip and the ground
that it is mounted over? So when you raise the antenna above a certain
height the interaction decreases possibly raising the noise floor.
>>

>> --
>> 73 de Stro
>> KO4FR
>
>

Connetti gratis il mondo con la nuova indoona: hai la chat, le chiamate, le video chiamate e persino le chiamate di gruppo.
E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

11128. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-12 12:03:10 UTC
From: david
Topic: 9398 Message: 11128

Hello All,

A night of considerably improved reception, especially to the East. $09X Ismailia is a new one for me. There were six clear messages. Helpfully, the headers were all complete, AND included the information that they were from Navarea IX. If only all stations were as helpful.

Cyprus Turk Radio appeared again, after a long absence from my log. {Using the 'E' identity on 518kHz}

Like Joachim, I found the UNID 'H' station at 2110 as well as at 0110. Now that I knew what pattern I was looking for, I was able to find it on previous nights at both times. Investigations will continue.

Still no T/A

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 12, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151011 1800 490 $03M EAV Cabo de la Nao,ESP 1972
20151011 1810 490 $03N Ixx Piombino,ITA 1833
20151011 1901 490 $03S FRL La Garde,FRA 1571
20151011 1916 490 $02T EAC Tarifa,ESP 2205
20151011 1940 490 $02W EAR Coruna,ESP 1430
20151011 2040 490 $03E IQM Mondolfo,ITA 1874
20151011 2104 490 $02G CTV Monsanto,POR 1970
20151011 2110 490 $00H UNID 0
20151011 2120 490 $03I ICH La Maddalena,ITA 1950
20151011 2143 490 $01K TFA Grindavik,ISL 1306
20151011 2159 490 $03M EAV Cabo de la Nao,ESP 1972
20151011 2205 490 $02M CTQ Porto Santo,MDR 2615
20151011 2209 490 $03L YQV Constanta,ROM 2712
20151011 2210 490 $03N Ixx Piombino,ITA 1833
20151011 2241 490 $03Q SVH Irakleion,GRC 3285
20151011 2301 490 $03S FRL La Garde,FRA 1571
20151011 2312 490 $02T EAC Tarifa,ESP 2205
20151011 2340 490 $02W EAR Coruna,ESP 1430
20151011 2347 490 $03W ICI Sellia Marina,ITA 2493

```
20151012 0000 490 $02A EAL Las Palmas,CNR 3110
20151012 0040 490 $03E IQM Mondolfo,ITA 1874
20151012 0100 490 $02G CTV Monsanto,POR 1970
20151012 0110 490 $00H UNID 0
20151012 0126 490 $03I ICH La Maddalena,ITA 1950
20151012 0130 490 $02J CTH Horta,AZR 2603
20151012 0143 490 $01K TFA Grindavik,ISL 1306
20151012 0157 490 $03L YQV Constanta,ROM 2712
20151012 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151012 0216 490 $03N Ixx Piombino,ITA 1833
20151012 0301 490 $03S FRL La Garde,FRA 1571
20151012 0312 490 $02T EAC Tarifa,ESP 2205
20151012 0340 490 $02W EAR Coruna,ESP 1430
20151012 0437 490 $02M CTQ Porto Santo,MDR 2615
20151012 0441 490 $03E IQM Mondolfo,ITA 1874
20151012 0500 490 $02G CTV Monsanto,POR 1970
20151012 0531 490 $02J CTH Horta,AZR 2603
20151012 0543 490 $01K TFA Grindavik,ISL 1306
20151012 0600 490 $02M CTQ Porto Santo,MDR 2615

20151011 1714 518 $01H SAH Bjuroklubb,SWE 1726
20151011 1717 518 $01J SAA Gislovshammar,SWE 1218
20151011 1801 518 $01M Lxx Jeloya,NOR 1021
20151011 1810 518 $01N LFO Orlandet,NOR 1163
20151011 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151011 1920 518 $03U IQM Mondolfo,ITA 1874
20151011 1949 518 $03W FRL LaGarde,FRA 1571
20151011 1958 518 $09X SUZ Ismailia,EGY 4059
20151011 2011 518 $19C LGV Vardo,NOR 2381
20151011 2030 518 $02D EAR Coruna,ESP 1430
20151011 2039 518 $03E Cyprus Turk Radio 3444
20151011 2112 518 $01J SAA Gislovshammar,SWE 1218
20151011 2117 518 $03H SVH Irakleion,GRC 3285
20151011 2120 518 $02I EAL Las Palmas,CNR 3110
20151011 2130 518 $03J LZW Varna,BUL 2700
20151011 2201 518 $01M Lxx Jeloya,NOR 1021
20151011 2210 518 $01N LFO Orlandet,NOR 1163
20151011 2251 518 $03R ICH La Maddalena,SA,ITA 1950
20151011 2320 518 $03U IQM Mondolfo,ITA 1874
20151011 2335 518 $03V ICI Sellia Marina,ITA 2495
20151011 2349 518 $03W FRL LaGarde,FRA 1571
20151011 2350 518 $03X EAV Valencia,ESP 1972
20151011 2353 518 $01X TFA Grindavik,ISL 1306
20151012 0012 518 $03B 7TA Alger,ALG 2262
20151012 0014 518 $19B LGP Bodo,NOR 1609
20151012 0030 518 $02D EAR Coruna,ESP 1430
20151012 0050 518 $02F CTH Sao Miguel,AZR 2520
20151012 0110 518 $01I SAS Varberg,SWE 1079
20151012 0111 518 $01J SAA Gislovshammar,SWE 1218
20151012 0117 518 $03H SVH Irakleion,GRC 3285
```

```
20151012 0120 518 $02I EAL Las Palmas,CNR 3110
20151012 0137 518 $03J LZW Varna,BUL 2700
20151012 0159 518 $01M Lxx Jeloya,NOR 1021
20151012 0211 518 $01N LFO Orlandet,NOR 1163
20151012 0241 518 $03Q 9AS Split,HRV 2077
20151012 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151012 0320 518 $03U IQM Mondolfo,ITA 1874
20151012 0337 518 $03V ICI Sellia Marina,ITA 2495
20151012 0345 518 $03W FRL LaGarde,FRA 1571
20151012 0350 518 $03X EAV Valencia,ESP 1972
20151012 0353 518 $01X TFA Grindavik,ISL 1306
20151012 0430 518 $02D EAR Coruna,ESP 1430
20151012 0514 518 $01I SAS Varberg,SWE 1079
20151012 0520 518 $02I EAL Las Palmas,CNR 3110
```

Best Wishes

David GM8XBZ

11129. Re: [navtexdx] Miniwhip: Height vs. signal over noise [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-10-12 14:46:01 UTC
From: Dirk Claessens
Topic: 11115 Message: 11129

Hi Maurizio,

That could be worth the effort.
I have just checked the noise floor again at 518 (with no signal present)

Perseus set to 125 kS/s, Span/RBW 25/30.5
Shield grounded: -125 dBm
Not grounded: -110 dBm

That's a whopping 15 dB difference!
I have also buried the coax ~20cm deep from the grounding point to where
it enters the house.

Regards - Dirk

On 2015-10-12 at 13:13 , Maurizio mao_r1@... [navtexdx] wrote:
>
> Hello Dirk and all,
>
> your guess is very interesting;
>
> now my mini-whip is 3 meters over the roof and about 12 meters from
> earth; my coax cable is about 25 meters through the walls of the house.
>
> I would like to test a mini-whip in the garden at about 5m from earth
> with few coax cables meters with grounding rods;
>
> it would be very interesting to see if it improves the signal/noise.
> Maurizio
>
>
>
>
> Il 12.10.2015 11:25 Dirk Claessens dirk.claessens@... [navtexdx]
> ha scritto:
>
>>
>> Hello Robert,
>>
>> My guess is that the coax length is playing a role here, as more
>> noise will be picked up by the shield for longer lengths..
>> My coax shield is connected to grounding rods at ground level, this
>> is ~10 m coax with the whip at 7m agl.
>> Grounding the shield resulted in a considerably lower noise floor at
>> my QTH, as I found out 5 years ago.
>> To really investigate the effect of coax length, a wireless whip

>> would be ideal. :0)
>>
>> 73 - Dirk
>>
>> On 2015-10-12 at 0:08 , Robert W Strohmeyer rstroh2@...
>> [navtexdx] wrote:
>>>
>>> Could it be that there is an interaction between the Mini Whip and
>>> the ground that it is mounted over? So when you raise the antenna
>>> above a certain height the interaction decreases possibly raising
>>> the noise floor.
>>>
>>> --
>>> 73 de Stro
>>> KO4FR
>>>
>>>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJla3B2M2poBF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzB
GdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0NDY0ODQzMw-->
>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11130. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-12 14:54:18 UTC
From: Frans.Vink@...
Topic: 11115 Message: 11130

Maurizio,

Initially I had my miniwhip on my roof as well, some three meters free of the roof, at least 10 meters away from any other object. I then moved it into my garden on a 6m pole ten meters away from my house and at the edge of a forest. In this set-up the performance is really a lot better. Noise levels substantially lower.

Reading all the messages from Roelof and Dirk i am going to play a bit with the height, you never know.

Hope this helps,

Frans

11131. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-12 15:07:17 UTC
From: roelof@...
Topic: 11115 Message: 11131

Hello Dirk,

I am investigating the noise floor of the LZ1AQ loop amplifier.
My first findings are interesting and looking at your nice mini-whip graphs, it seems an excellent way to present the results of my measurements.

It may seems weird, but I have never used a program to convert data from a table into a graph. Could you guide me to an easy program to start with?

Thank you in advance.

73,
Roelof

11132. RE: [navtexdx] Miniwhip: Height vs. signal over noise [3 Attachments]

Yahoo group: navtexdx (2015)
Date: 2015-10-12 15:53:21 UTC
From: Guido Schotmans
Topic: 11115 Message: 11132

Interesting experiment Dirk ! I have my Mini Whip somewhat 15 meters up in a pine tree, maybe more and the performance is not good. It pick up a lot of QRM from pumps about 200 meters away. Spectrum control authority says it's within the limits. I was already planning to search for a better spot to put it up but just lowering it is also worth to give it a try.

73,

Guido.

Van: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Verzonden: zondag 11 oktober 2015 20:44
Aan: navtexdx@yahoogroups.com
Onderwerp: [navtexdx] Miniwhip: Height vs. signal over noise [3 Attachments]

Hi all,

You may recall that to get rid of a source of QRM, my whip is now hanging from a rope-and-pulley system, about 5 .5 mtr from the house, at a height of 7 meter agl.
As the height of the whip can easily be changed, this is an ideal situation to test the behaviour of the whip wrt noise levels, optimal height etc..
I had done this test before some 4 years ago, but not very precise. Time to do it again, and documenting it.
What I also wanted to check, is if there were any noise sources of the own house possibly reaching the whip.
(how far does the "noise bubble" go in function of the height?)

The Perseus was tuned to 549 KHz Deutschlandfunk Nordkirchen, the station closest to 518.
2 markers were set, one to the signal, and a reference marker in a quiet spot nearby on 543 KHz, to get a reading for the noise floor.
The whip was then lowered in "1 meter each minute" steps, readings were taken and written to the marker file.

First the absolute values were plotted.
Note that: blue = noise floor, red = signal, and that the left and right axis scales have identical spans of 19dB, but are shifted, in order to get a compact graph.
We see that for a delta height of 6 meters:
-the noise floor goes up ~8dB, or 8/6 = 1.3 dB/m, almost linearly.
-the signal goes up ~14 dB, or 14/6 = 2.3 dB/m, clearly curved and showing a maximum at ~5..7 m.
The continuous lines are polynomic (2nd degree) regression lines.
The noise on the measurement values seems to increase with decreasing

height. Was this caused by my body standing under the whip, and near to the whip for the lowest measurements??

What really matters of course, is the signal over noise value, this is plotted below:

-Within a narrow 1 dB band, the curve shows a clear optimum in the region of 4..7 m agl, a familiar value often given as optimal by Roelof.
-The measurement was performed during the day and thus with ground wave propagation. As the whip is truly omnidirectional, I cannot see a reason why the behaviour would be different at low angle DX signals.
- At 5.5 meter from the house, the whip seems to be outside of the "noise bubble"

Regards - Dirk

11133. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-12 17:57:22 UTC
From: Dirk Claessens
Topic: 11115 Message: 11133

Hello Roelof,

I use the spreadsheet component sCalc of LibreOffice, a freeware MS Office-like program suite.
Installer download link: LibreOffice <https://www.libreoffice.org/download/libreoffice-fresh/>

(MS Excel will do the job as well of course)

Import from the Perseus marker file is easy: select the data part with the mouse, do ctrl-C for a copy,
From Calc/Excel: edit -> paste -> OK
You can now delete the not needed colums(frequencies)
Colums of interest can now be selected and graphed/tailored/etc..

If you need more help, mail me.

Regards - Dirk

On 2015-10-12 at 17:07 , roelof@... [navtexdx] wrote:
>
> Hello Dirk,
>
> I am investigating the noise floor of the LZ1AQ loop amplifier.
> My first findings are interesting and looking at your nice mini-whip
> graphs, it seems an excellent way to present the results of my
> measurements.
>
> It may seems weird, but I have never used a program to convert data
> from a table into a graph. Could you guide me to an easy program to
> start with?
>
> Thank you in advance.
>
> 73,
> Roelof
>
>

11134. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-12 18:55:38 UTC
From: Vincent Schriel
Topic: 9427 Message: 11134

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151011 1525 518 $03U IQM Mondolfo,ITA 1106
20151011 1810 518 $01N LFO Orlandet,NOR 1312
20151011 1840 518 $03Q 9AS Split,HRV 1299
20151011 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151011 1920 518 $03U IQM Mondolfo,ITA 1106
20151011 2030 518 $02D EAR Coruna,ESP 1358
20151011 2131 518 $03J LZW Varna,BUL 1952
20151011 2149 518 $03L SVL Limnos,GRC 2116
20151011 2152 518 $20L UGE Arkhangelsk,RUS 2469
20151011 2210 518 $01N LFO Orlandet,NOR 1312
20151011 2228 518 $03P 4XO Haifa,ISR 3273
20151011 2251 518 $03R ICH La Maddalena,SA,ITA 1245
20151011 2336 518 $03V ICI Sellia Marina,ITA 1730
20151011 2351 518 $03W UJB Astrakhan,RUS 3204
20151011 2353 518 $01X TFA Grindavik,ISL 2047
20151012 0011 518 $03A UDN Novorossiysk,RUS 2563
20151012 0030 518 $02D EAR Coruna,ESP 1358
20151012 0130 518 $03J LZW Varna,BUL 1952
20151012 0143 518 $03K SVK Kerkyra,GRC 1804
20151012 0150 518 $20L UGE Arkhangelsk,RUS 2469
20151012 0228 518 $03P 4XO Haifa,ISR 3273
20151012 0240 518 $03Q 9AS Split,HRV 1299
20151012 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151012 0320 518 $03U IQM Mondolfo,ITA 1106
20151012 0335 518 $03V ICI Sellia Marina,ITA 1730
20151012 0353 518 $01X TFA Grindavik,ISL 2047
20151012 0431 518 $02D EAR Coruna,ESP 1358

RAW LOG
---
20151011 1525 518 $03U IQM Mondolfo,ITA 1106
2015-10-11 15:25:03 11> ZCZC UA~2W
2015-10-11 15:25:06 18> Q~~TWP UTC OCT 15
2015-10-11 15:25:08 16> ~ONDO~FO RADIO
```

2015-10-11 15:25:08 16>
2015-10-11 15:25:13 13> COSSTAL WARNING 3~2/15 GIU 27
2015-10-11 15:25:18 07> SOUTHERN ADRIATIC SEA - ~RINDISI~
2015-10-11 15:25:27 15> ~DUE RADIO REC~PTION LIMITED CAPABILITY ON CH 16
VHF~XFM
2015-10-11 15:25:35 17> BRINDISI PORT VTSL [CENTER] WILL NOT~~E~ABLE~TO
PLOVIDE:
2015-10-11 15:25:40 17> - ,,-=8&-5~9, -``8`5-,:3,
2015-10-11 15:25:44 15> - TRAFFIC ORGANIZATION.
2015-10-11 15:25:50 14> ~IT WILL BE ONLY ASSURED INFORMATION SERVICE~M
2015-10-11 15:25:54 13> TRANSIT SHIPSRBEWA~E.
2015-10-11 15:25:54 13> ~NNNN

20151011 1810 518 $01N LFO Orlandet,NOR 1312
2015-10-11 18:10:59 25> ZCZC NA67
2015-10-11 18:11:02 25> 111739 UTC OCT 15
2015-10-11 18:11:07 25> ~NORWEGIAN NAV. WARNING 633/2015
2015-10-11 18:11:10 20> CHART 36
2015-10-11 18:11:11 24> AREA GRIP
2015-10-11 18:11:19 19> GRIP LIGHTHOUSE 63-14.0N KPPU~EYM~E IS UNLITGM
2015-10-11 18:11:20 15> NNNN

20151011 1840 518 $03Q 9AS Split,HRV 1299
2015-10-11 18:40:45 68> ZCZC QA44
2015-10-11 18:40:47 69> 021440 UTC OCT
2015-10-11 18:41:01 71> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-11 18:41:01 71> 31
2015-10-11 18:41:01 71>
2015-10-11 18:41:13 70> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-11 18:41:22 73> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-11 18:41:31 74> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-11 18:41:31 74>
2015-10-11 18:41:32 74> NNNN

20151011 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-11 18:50:23 86> ZCZC RE63
2015-10-11 18:50:25 87> 111850 UTC OCT 15
2015-10-11 18:50:29 88> LA MADDALENA RADIO
2015-10-11 18:50:29 88>
2015-10-11 18:50:40 88> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-11 18:50:44 87> T 18/UTC OF 11/10/2015
2015-10-11 18:50:49 88> AND VALID UP TO 06/UTC OF 12/10/2015
2015-10-11 18:50:52 88> 1. WARNINGS:

2015-10-11 18:50:57 88> THUNDERSTORMS UNDER COURSE: NIL
2015-10-11 18:51:00 88> THUNDERSTORMS FORECAST: NIL
2015-10-11 18:51:12 88> GALES UNDER COURSE: -NORTHWESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-10-11 18:51:19 88> -NORTHWESTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-11 18:51:26 88> -NORTHWESTERLY 7 ON SICILY STRAIT,
2015-10-11 18:51:31 88> -WESTERLY 7 ON SOUTHERN JONIAN SEA,
2015-10-11 18:51:37 88> -WESTERLY 7 ON NORTHERN JONIAN SEA,
2015-10-11 18:51:42 88> -WESTERLY 7 ON SOUTHERN ADRIATIC SEA,
2015-10-11 18:51:49 88> -NORTHWESTERLY 7 ON CENTRAL ADRIATIC SEA,
2015-10-11 18:51:56 88> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-10-11 18:52:01 88> -SOUTHERLY 7 ON AEGEAN SEA.
2015-10-11 18:52:12 88> GALES FORECAST: -NORTHWESTERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN EAST SIDE
2015-10-11 18:52:12 88> ,
2015-10-11 18:52:18 88> SICILY STRAIT AND CENTRAL ADRIATIC SEA,
2015-10-11 18:52:26 88> -WESTERLY 7 ON JONIAN SEA AND SOUTHERN ADRIATIC SEA,
2015-10-11 18:52:34 88> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-10-11 18:52:37 88> -SOUTHERLY 7 ON AEGEAN SEA.
2015-10-11 18:52:41 89> 2. WEATHER SITUATION:
2015-10-11 18:52:52 89> FRONTAL SYSTEM ON AEGEAN SEA IS SLOWLY MOVING EAST/SOUTHEASTWARDS. A
2015-10-11 18:53:01 89> PRESSURE FIELD ON WESTERN MEDITERRANEAN SEA IS DECREASING. FRONTAL
2015-10-11 18:53:10 90> SYSTEM ON IBERIC PENINSULA IS SLOWLY MOVING EASTWARDS.
2015-10-11 18:53:19 90> 3. FORECAST TO 06/UTC OF 12/10/2015 AND 12 HOURS OUTLOOK:
2015-10-11 18:53:30 90> LIGURIAN SEA: SOUTHERLY 3 -PARTLY CLOUDY WORSENING -GOOD VISIBILITY
2015-10-11 18:53:38 91> -SMOOTH SEA /OUTLOOK: SOUTHWESTERLY 3 -LOCAL RAIN.
2015-10-11 18:53:48 90> NORTHERN TYRRHENIAN SEA: VARIABLE 3 BECOMING SOUTHERLY -PARTLY
2015-10-11 18:53:57 90> CLOUDY -GOOD VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK:
2015-10-11 18:54:02 90> SOUTHEASTERLY 4 -FAIR.
2015-10-11 18:54:11 89> CENTRAL TYRRHENIAN WEST SIDE: VARIABLE 3 -PARTLY CLOUDY -GOOD
2015-10-11 18:54:22 89> VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK: SOUTHWESTERLY 3 -FAIR.
2015-10-11 18:54:32 89> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 7 WEAKENING -PARTLY
2015-10-11 18:54:42 90> CLOUDY -GOOD VISIBILITY -ROUGH SEA WEAKENING /OUTLOOK: NORTHWESTERLY
2015-10-11 18:54:46 89> 3 -PARTLY CLOUDY.
2015-10-11 18:54:56 90> SOUTHERN TYRRHENIAN WEST SIDE: WESTERLY 4 WEAKENING -PARTLY CLOUDY
2015-10-11 18:55:07 89> -GOOD VISIBILITY -MODERATE SEA WEAKENING /OUTLOOK: WESTERLY 3 -FAIR.

2015-10-11 18:55:07 89>
2015-10-11 18:55:17 89> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 7
WEAKENING -LOCAL
2015-10-11 18:55:29 89> RAIN -GOOD VISIBILITY -ROUGH SEA WEAKENING
/OUTLOOK: NORTHWESTERLY 6
2015-10-11 18:55:31 89> -LOCAL RAIN.
2015-10-11 18:55:41 88> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-11 18:55:51 88> LIGURIAN SEA: SOUTHEAST 2 SEA 2/SOUTH 2 SEA
3/SOUTHWEST 4 SEA
2015-10-11 18:55:55 87> 3/SOUTHWEST 3 SEA 3,
2015-10-11 18:55:55 87>
2015-10-11 18:56:06 87> NORTHERN TYRRHENIAN SEA: SOUTH 3 SEA 2/SOUTH 5
SEA 3/SOUTHWEST 4
2015-10-11 18:56:11 87> SEA 3/SOUTHWEST 3 SEA 3,
2015-10-11 18:56:23 86> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 4 SEA
2/SOUTH 3 SEA 2/SOUTHWEST 1
2015-10-11 18:56:27 87> SEA 2/EAST 2 SEA 3,
2015-10-11 18:56:38 88> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 4 SEA
2/SOUTH 3 SEA 2/SOUTH 2 SEA
2015-10-11 18:56:42 87> 3/NORTHEAST 3 SEA 3,
2015-10-11 18:56:54 87> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 3 SEA
3/SOUTH 5 SEA 3/SOUTH 5 SEA
2015-10-11 18:56:57 87> 4/SOUTH 5 SEA 4,
2015-10-11 18:57:07 85> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 3 SEA
2/SOUTHEAST 3 SEA
2015-10-11 18:57:13 85> 2/SOUTH 4 SEA 3/SOUTH 4 SEA 3,
2015-10-11 18:57:13 85>
2015-10-11 18:57:16 85> END METEOMAR.
2015-10-11 18:57:17 68> NNNN

20151011 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-11 19:20:23 78> ZCZC UE97
2015-10-11 19:20:25 78> 111920 UTC OCT 15
2015-10-11 19:20:28 80> MONDOLFO RADIO
2015-10-11 19:20:29 80>
2015-10-11 19:20:39 79> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-11 19:20:43 78> T 18/UTC OF 11/10/2015
2015-10-11 19:20:49 79> AND VALID UP TO 06/UTC OF 12/10/2015
2015-10-11 19:20:52 78> 1. WARNINGS:
2015-10-11 19:20:57 77> THUNDERSTORMS UNDER COURSE: NIL
2015-10-11 19:21:00 76> THUNDERSTORMS FORECAST: NIL
2015-10-11 19:21:10 77> GALES UNDER COURSE: -NORTHWESTERLY 7 ON CENTRAL
TYRRHENIAN EAST SIDE,
2015-10-11 19:21:19 76> -NORTHWESTERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-11 19:21:24 76> -NORTHWESTERLY 7 ON SICILY STRAIT,
2015-10-11 19:21:31 76> -WESTERLY 7 ON SOUTHERN JONIAN SEA,
2015-10-11 19:21:36 76> -WESTERLY 7 ON NORTHERN JONIAN SEA,

2015-10-11 19:21:42 75> -WESTERLY 7 ON SOUTHERN ADRIATIC SEA,
2015-10-11 19:21:48 75> -NORTHWESTERLY 7 ON CENTRAL ADRIATIC SEA,
2015-10-11 19:21:56 73> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-10-11 19:22:00 73> -SOUTHERLY 7 ON AEGEAN SEA.
2015-10-11 19:22:11 74> GALES FORECAST: -NORTHWESTERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN EAST SIDE
2015-10-11 19:22:12 74> ,
2015-10-11 19:22:18 74> SICILY STRAIT AND CENTRAL ADRIATIC SEA,
2015-10-11 19:22:26 75> -WESTERLY 7 ON JONIAN SEA AND SOUTHERN ADRIATIC SEA,
2015-10-11 19:22:32 75> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-10-11 19:22:37 73> -SOUTHERLY 7 ON AEGEAN SEA.
2015-10-11 19:22:41 74> 2. WEATHER SITUATION:
2015-10-11 19:22:51 74> FRONTAL SYSTEM ON AEGEAN SEA IS SLOWLY MOVING EAST/SOUTHEASTWARDS. A
2015-10-11 19:23:01 73> PRESSURE FIELD ON WESTERN MEDITERRANEAN SEA IS DECREASING. FRONTAL
2015-10-11 19:23:09 71> SYSTEM ON IBERIC PENINSULA IS SLOWLY MOVING EASTWARDS.
2015-10-11 19:23:19 72> 3. FORECAST TO 06/UTC OF 12/10/2015 AND 12 HOURS OUTLOOK:
2015-10-11 19:23:28 71> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7 BECOMING SOUTHERLY AND
2015-10-11 19:23:38 70> WEAKENING -PARTLY CLOUDY -MODERATE VISIBILITY INCREASING -MODERATE
2015-10-11 19:23:47 71> SEA WEAKENING /OUTLOOK: SOUTHERLY 3 -PARTLY CLOUDY.
2015-10-11 19:23:57 72> CENTRAL ADRIATIC SEA: NORTHWESTERLY 7 -SHOWERS WEAKENING -MODERATE
2015-10-11 19:24:08 74> VISIBILITY INCREASING -ROUGH SEA WEAKENING /OUTLOOK: NORTHWESTERLY 7
2015-10-11 19:24:11 75> -LOCAL RAIN.
2015-10-11 19:24:21 79> SOUTHERN ADRIATIC SEA: WESTERLY 7 BECOMING NORTHWESTERLY -SHOWERS
2015-10-11 19:24:31 86> WEAKENING -MODERATE VISIBILITY INCREASING -ROUGH SEA /OUTLOOK:
2015-10-11 19:24:35 85> NORTHWESTERLY 7 -SHOWERS.
2015-10-11 19:24:45 86> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-11 19:24:56 86> NORTHERN ADRIATIC SEA: SOUTHEAST 3 SEA 2/SOUTH 4 SEA 3/SOUTH 5 SEA
2015-10-11 19:25:00 85> 3/NORTH 2 SEA 3.
2015-10-11 19:25:10 82> CENTRAL ADRIATIC SEA: SOUTHWEST 2 SEA 2/SOUTHEAST 3 SEA 2/SOUTH 4
2015-10-11 19:25:14 82> SEA 3/SOUTH 5 SEA 3,
2015-10-11 19:25:25 79> SOUTHERN ADRIATIC SEA: NORTHWEST 2 SEA 3/SOUTHEAST 2 SEA 2/SOUTH 4
2015-10-11 19:25:29 79> SEA 2/SOUTH 5 SEA 3,
2015-10-11 19:25:30 80>
2015-10-11 19:25:32 75> END METEOMAR.
2015-10-11 19:25:32 75> NNNN

20151011 2030 518 $02D EAR Coruna,ESP 1358
2015-10-11 20:30:28 72> ZCZC DE07
2015-10-11 20:30:31 70> 11 1946 UTC OCT 15
2015-10-11 20:30:34 69> WEATHER BULLETIN
2015-10-11 20:30:34 69>
2015-10-11 20:30:35 69> NR
2015-10-11 20:30:35 69>
2015-10-11 20:30:39 67> STATE MET AGENCY OF SPAIN
2015-10-11 20:30:39 67>
2015-10-11 20:30:44 68> CORUNA NAVTEX SERVICE AREA
2015-10-11 20:30:44 68>
2015-10-11 20:30:52 67> ISSUED AT 2000 UTC ON SUNDAY 11 OCTOBER 2015
2015-10-11 20:30:52 67>
2015-10-11 20:30:59 56> VALID UNTIL TUESDAY 13 AT 2000 UTC
2015-10-11 20:30:59 56>
2015-10-11 20:31:03 59> GALE WARNINGS: CHARCOT.
2015-10-11 20:31:04 62>
2015-10-11 20:31:13 69> GENERAL SYNOPSIS AT 12 UTC SUNDAY 11 AND EVOLUTION.
2015-10-11 20:31:27 65> LOW OVER N PORTO 1001, MOV S PORTUGAL AND FLN
1006. LOW EXPECTED OVER NW ALTA
2015-10-11 20:31:40 66> IR 1012 THE 121200 UTC. HIGH N ALTAIR 1025, MOV
W IRELAND AND INTSF 1028.
2015-10-11 20:31:41 67>
2015-10-11 20:31:42 68> 24 HOURS FCST
2015-10-11 20:31:43 68>
2015-10-11 20:31:50 70> GRAN SOL: NE 4 OR 5. SLGT LOC MOD.
2015-10-11 20:31:50 70>
2015-10-11 20:31:58 68> PAZENN: NE 5 OR 6. MOD LOC ROUGH IN SW.
2015-10-11 20:31:58 68>
2015-10-11 20:32:05 68> IROISE: NE 5. SLGT BECMG MOD.
2015-10-11 20:32:05 68>
2015-10-11 20:32:11 63> YEU: NE 5. SLGT BECMG MOD.
2015-10-11 20:32:12 65>
2015-10-11 20:32:19 68> ROCHEBONNE: NE 5. SLGT BECMG MOD.
2015-10-11 20:32:19 68>
2015-10-11 20:32:21 69> CHARCOT:
2015-10-11 20:32:32 66> - IN W: N OR NE 4 OR 5, DECR 3 OR 4. MOD, BECMG
SLGT.
2015-10-11 20:32:49 53> - IN E: N 6 OR 7, OCNL GALE 8 IN SE. ROUGH,
~OCNL VERY ROUGH IN FAR SE, BECMG
2015-10-11 20:32:59 53> MOD OR ROUGH. SHWRS, OCNL THUNDE~Y~. MOD
OR~GOOD~.~~
2015-10-11 20:33:17 40> ~IN~S~EN~V~~~{}INCR ~~. ~MOD~OR ROUPHB~M O~
I~~S: ~NE ~5 O~6 ~NCR 2~$O~ 7 ~OO
2015-10-11 20:33:20 30> ~~. ~?.9$~94:~97&#.
2015-10-11 20:33:33 43> - BOTH AREAS: RAIN OR SHWRS, OCNL THUNDERY. MOD
OR GOOD, OCNL POOR.
2015-10-11 20:33:33 43>
2015-10-11 20:33:48 64> CANTABRICO: NE OR N 3 TO 5. SMOOTH OR SLGT BECMG
MOD IN NW. SHWRS. MOD OR GOO

2015-10-11 20:33:48 64> D.
2015-10-11 20:33:49 64>
2015-10-11 20:34:07 54> PORTO: CYCLONIC 3 OR 4, INCR 4 TO 7 SOON, BECMG
N 5 TO 7, FM E TO W, LATER. S
2015-10-11 20:34:20 44> LGT BECMG MOD IN E AND A ROUGH IN W~. RAIN OR
SHWRS,4OCNL THUNDERY. MOD OR GO
2015-10-11 20:34:22 49> OD, OCNL POOR.
2015-10-11 20:34:23 52>
2015-10-11 20:34:23 52>
2015-10-11 20:34:25 55> NNNN

20151011 2131 518 $03J LZW Varna,BUL 1952
2015-10-11 21:31:16 60> ZCZC JB55
2015-10-11 21:31:19 62> IMPORTANT
2015-10-11 21:31:21 58> 091016 UTC OCT 15
2015-10-11 21:31:24 49> VARNA RADIO
2015-10-11 21:31:26 57> ON BEHALF OF ROMANIA
2015-10-11 21:31:29 58> 091000 UTC OCT 15
2015-10-11 21:31:31 61> CONSTANTA RADIO
2015-10-11 21:31:35 62> GALE WARNING NO 32
2015-10-11 21:31:40 56> FOR THE WESTERN BLACK SEA COAST
2015-10-11 21:31:45 54> (AREA:43,50 N45,50N290 E320 E)
2015-10-11 21:31:50 60> VALID FROM 11.10/00:00 UTC TO
2015-10-11 21:31:56 61> 13.10/15:00 UTC E-ERN WIND AT THE
2015-10-11 21:32:02 58> BEGINNING, THEN N-NE-ERN WIND,
2015-10-11 21:32:09 53> FORCE 6 TO 8 B, ISOLATEDLY 9 B IN THE
2015-10-11 21:32:15 31> NORTHERN AREA AND OFFSHORE.SEA STATE 4
2015-10-11 21:32:22 29> TO 6 N~A~ THE COAST AND 6 TO 7 OFFSHORE
2015-10-11 21:32:23 31> NNNN

20151011 2149 518 $03L SVL Limnos,GRC 2116
2015-10-11 21:49:16 41> ZCZC LA84
2015-10-11 21:49:18 34> 091750 UTCNOCT 15
2015-10-11 21:49:31 30> LIMNOS RADIO~~~~~ARN 254/1+/=~,7..-46 9!
,~~~~4,` 8, !9:~~~~-5 09175~~!~+: 9:
2015-10-11 21:49:31 30> 5 15
2015-10-11 21:49:39 29> 2015&~? 7~~61~~#~~{}UNWNQM
2015-10-11 21:49:44 36> CANHA~~HAS MSG 161750 UTC OCT 15
2015-10-11 21:49:45 32> NNNNTH

20151011 2152 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-11 21:52:54 42> ZCZC LA54
2015-10-11 21:52:58 38> 1~1400~~75: `30 15
2015-10-11 21:53:03 41> COASTAL WARNING ARKHANGELSK 55
2015-10-11 21:53:07 41> SOUTHERN PART WHITE~SEA
2015-10-11 21:53:10 43> 1. NAVIGATION PROHIBITED
2015-10-11 21:53:16 37> 142100 3`30 ~#47 132100 OCT IN AREA
2015-10-11 21:53:19 41> 65-29.5N 036-54.0E

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2015-10-11 21:53:23 37> 65-49.7N 036-54.0E
2015-10-11 21:53:27 37> 65-35.0N 037-37.2E
2015-10-11 21:53:31 40> 65-26.0N 037-05.2E
2015-10-11 21:53:36 44> 2. CANCEL THIS MESSAGE 132200 OCT=
2015-10-11 21:53:37 47> NNNN

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20151011 2210 518 $01N LFO Orlandet,NOR 1312
2015-10-11 22:10:30 38> ZCZC NA67
2015-10-11 22:10:34 39> 111739 UTC OCT 15
2015-10-11 22:10:39 42> NORWEGIAN NAV. WARNING 633/2015
2015-10-11 22:10:40 43> CHART 36
2015-10-11 22:10:42 46> AREA GRIP
2015-10-11 22:10:50 40> GRIP LIGHTHOUSE 63-14.0N 007-36.5E IS UNLIT.
2015-10-11 22:10:50 40> NNNN

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20151011 2228 518 $03P 4XO Haifa,ISR 3273
2015-10-11 22:28:38 69> ZCZC PA86
2015-10-11 22:28:42 70> 11 OCT 2015 22.30 UTC
2015-10-11 22:28:43 70> RCC-HAIFA
2015-10-11 22:28:46 65> NAVAREA III 000329
2015-10-11 22:28:47 65>
2015-10-11 22:28:47 65>
2015-10-11 22:28:48 66> 09/09/2015
2015-10-11 22:28:51 66> NTM 44/2015
2015-10-11 22:28:51 66>
2015-10-11 22:28:54 58> SUBJECT: HAIFA BAY -
2015-10-11 22:28:58 56> POSITIONING 11 NEW BUOYS
2015-10-11 22:29:04 62> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-11 22:29:04 62>
2015-10-11 22:29:08 64> CHARTS AFFECTED:
2015-10-11 22:29:13 59> SURVEY OF ISRAEL- CHRTS 1, 305
2015-10-11 22:29:16 56> B.A CHART 1585.
2015-10-11 22:29:16 56>
2015-10-11 22:29:21 60> THIS IS TO ADVISE ALL MARINERS
2015-10-11 22:29:26 63> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-11 22:29:32 57> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-10-11 22:29:39 55> BUOYS MARKED BY YELLOW X TOP MARK AND
2015-10-11 22:29:41 57> YELLOW QUICK FLASH.
2015-10-11 22:29:41 57>
2015-10-11 22:29:44 47> BUOY ID:
2015-10-11 22:29:50 37> TSS 1 32 50 28.6 N 034 56 13.9 E
2015-10-11 22:29:56 36> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-10-11 22:30:04 46> TSS 3 32 49 45.00 N 035 00 37.9 E
2015-10-11 22:30:10 37> TSS 4 32 51 51.13 N 035 00 54.1 E
2015-10-11 22:30:15 27> TSS 5 32 51 38.9 N 035 01
2015-10-11 22:30:16 36> 10.7 E
2015-10-11 22:30:25 83> TSS
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20151011 2251 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-11 22:51:12 78> ZCZC RA76
2015-10-11 22:51:16 78> 112250 UTC OCT 15
2015-10-11 22:51:18 77> LA MADDALENA RADIO
2015-10-11 22:51:18 77>
2015-10-11 22:51:24 79> COASTAL WARNING NR. 178/15 OCT 05
2015-10-11 22:51:29 80> NORTH EAST SARDINIA - LA MADDALENA
2015-10-11 22:51:41 80> DAYS 06 AND 07 OCTOBER 2015 (RESERVATION
09.10.2015) FROM 09.00AM
2015-10-11 22:51:51 80> L.T. TO 13.00PM L.T.,IN POSITION (WGS84) ALPHA,
41 10.530`N -
2015-10-11 22:52:01 80> 009 33.140`E, WILL BE PERFORMED BLASTING
OPERATIONS OF REMNANTS
2015-10-11 22:52:12 81> OF WAR. TRANSIT,NAVIGATION, STOPPING, ANCHORAGE,
ARE BANNED WITHIN A
2015-10-11 22:52:22 84> RADIUS OF 300 METERS. BATHING, FISHING, DIVING
PLEASURE BOATING
2015-10-11 22:52:32 84> ACTIVITIES IN GENERAL, ARE BANNED WITHIN A
RADIUS OF 500 METERS.
2015-10-11 22:52:35 85> SHIPS BEWARE
2015-10-11 22:52:35 85>
2015-10-11 22:52:35 85>
2015-10-11 22:52:35 85>
2015-10-11 22:52:36 84> NNNN

20151011 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-10-11 23:36:17 78> ZCZC VA31
2015-10-11 23:36:19 79> 112330 UTC OCT 15
2015-10-11 23:36:23 78> SELLIA MARINA RADIO
2015-10-11 23:36:23 78>
2015-10-11 23:36:28 79> COASTAL WARNING NR. 721/11 OCT 05
2015-10-11 23:36:32 76> SOUTH IONION SEA ZONE
2015-10-11 23:36:42 77> FROM 08.30 GMT DAY OCTOBER 05TH, 2015 UNTIL TO
19.00 GMT, DAY
2015-10-11 23:36:52 77> OCTOBER 09TH WAR SHIP WILL CARRY OUT OPERATIONS
WITH DIVERS AND ROV
2015-10-11 23:36:57 77> IN AREA BOUNDED BY FOLLOWINGS POINTS:
2015-10-11 23:37:02 76> 37 15.637N 015 20.289E,
2015-10-11 23:37:06 77> 37 15.581N 015 11.967E,
2015-10-11 23:37:11 75> 37 08.146N 015 12.109E,
2015-10-11 23:37:15 74> 37 08.211N 015 20.390E,
2015-10-11 23:37:20 74> 37 15.637N - 015 20.289E.
2015-10-11 23:37:29 74> THE WAR SHIP MENTIONED ARE TO BE CONSIDERED
SHIPS WITH DIFFICULT
2015-10-11 23:37:31 75> OF MANOUVRE.
2015-10-11 23:37:39 74> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION.
2015-10-11 23:37:39 74>
2015-10-11 23:37:40 74> NNNN

```
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20151011 2351 518 $03W UJB Astrakhan,RUS 3204
2015-10-11 23:51:15 39> ZCZC WA40
2015-10-11 23:51:18 38> 121940 UTC SEP 15
2015-10-11 23:51:23 33> COASTAL WARNING ASTRAKHAN 2~1
2015-10-11 23:51:27 36> VOLGO-CASPIAN CHANNEL
2015-10-11 23:51:35 37> 1.LIGHT BUOY N~ 41 MOVED IN 45-08.31N 047-42.~8E=
2015-10-11 23:51:37 33> NNNN

---
20151011 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-11 23:53:11 65> ZCZC XE12
2015-10-11 23:53:16 65> REYKJAVIK VIA GRINDAVIKE12
2015-10-11 23:53:20 66> REYKJAVIK VIA GRINDAVIK
2015-10-11 23:53:23 64> 112115 UTC OCT 2015
2015-10-11 23:53:24 65> WARNING
2015-10-11 23:53:34 67> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-10-11 23:53:38 67> SW-DEEP SEA BANKS.
2015-10-11 23:53:39 66> SYNOPSIS:
2015-10-11 23:53:48 67> OVER NE ICELAND IS 1006MB LOW MOV N, 500KM SW OF
CAPE
2015-10-11 23:53:55 67> FAREWELL IS INCR AND EXT 960MB LOW MOV NE. OVER
2015-10-11 23:54:04 65> SCANDENAVIA IS EXT 1033MB HIGH AND SIMILAR HIGH
IS SW IRELAND .
2015-10-11 23:54:13 65> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-10-11 23:54:16 67> SOUTHWEST BANKS
2015-10-11 23:54:22 65> W 8-13M/S UNTIL LATE NIGHT THEN SE 10-15
2015-10-11 23:54:27 65> RAIN. SW 8-13 IN W AFTERNOON.
2015-10-11 23:54:31 64> WEST BANKS - SOUTH PART
2015-10-11 23:54:36 64> VRB WND, 3-8 UNTIL MORNING THEN SE
2015-10-11 23:54:42 59> 13-18 RAIN. SW 8-13 AFTERNOON.
2015-10-11 23:54:46 58> WEST BANKS - NORTH PART
2015-10-11 23:54:51 62> S 3-8 UNTIL MORNING THEN SE 13-18
2015-10-11 23:54:57 60> RAIN. SW 8-13 AFTERNOON FIRST IN W.
2015-10-11 23:55:00 56> NORTHWEST BANKS
2015-10-11 23:55:07 55> NE 3-8 SLEETSH. E/SE 10-18 RAIN AFTERNOON
2015-10-11 23:55:11 46> STRG IN S. SW 8-13 EVENING.
2015-10-11 23:55:15 52> NORTH BANKS - WEST PART
2015-10-11 23:55:21 55> N 8-13 ~4-8,/SLEET UNTIL NIGHT THEN
2015-10-11 23:55:26 55> DECR WND. SE 8-13 RAIN AFTERNOON.
2015-10-11 23:55:30 58> NORTH BANKS - EAS~ PART
2015-10-11 23:55:38 59> N/NW 10-15 SLEET/RAIN, ~.9$ .94,8,&.
2015-10-11 23:55:40 56> SE 8-13 EVENING.
2015-10-11 23:55:44 57> ~3-`5 ?-,(` - NORTH PART
2015-10-11 23:55:56 56> S/SE QIAQEM W 10-15 MORNING. ~!3 5-10
AFTERNOON~~EAST BANKS ~A [SOUTH] PART
2015-10-11 23:56:03 55> S/~W 10-15 ?7,5~) 59,8 ~#3, .9~. S
2015-10-11 23:56:04 55> 8-15
2015-10-11 23:56:06 50> -!53:,9~, `)~) ~~=5.
```

```
2015-10-11 23:56:13 56> ~OUTH~AST~A~KAOUW~X ~VL~~U~C~N~~{}T
2015-10-11 23:56:29 50> ~N 10-15. ~`~2,~~4-8~DCFAA~~HA~~~FZT~~~{} LOMM
2015-10-11 23:56:32 45> ~~ENMA~ S~I~~
2015-10-11 23:56:39 51> ~~~{}QI E~NCN
2015-10-11 23:56:46 53> AFTERNOON.=S~8813 IN S~M~~GT~T~M~EV~D~~~M
2015-10-11 23:57:16 49> ~~{}QTN E 5-108IN E. ~.9~ .~~,`,&~, ,`
8~13~~~E~~{} VTA~~~~~W X~{}XL~HKQDQCB
2015-10-11 23:57:18 46> GK~BZ~~AY~~K
2015-10-11 23:57:44 47> C~~Q KBNF~~~AB~~~{}B
JKBB~AA~BSUAE~~~~~~{}KHUN?1~~?~:~~~{} AT FIRST THEO SW 1
2015-10-11 23:57:46 51> 5-20, FIRST IN
2015-10-11 23:57:49 52> SW.~LGT~EVENING.
2015-10-11 23:57:53 48> ICELAND~C~COAST GUAND
2015-10-11 23:57:53 48> ~
2015-10-11 23:57:54 51> NNNN

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20151012 0011 518 $03A UDN Novorossiysk,RUS 2563
2015-10-12 00:11:52 24> ZCZC AB27
2015-10-12 00:11:54 28> 111300 UTC OCT 15
2015-10-12 00:11:58 29> FOR COASTALVWATERS
2015-10-12 00:12:02 23> KERCHENSKIY STRAITOWARNING 184
2015-10-12 00:12:15 25> ~8, 3=3,8,& 11/10 [EASTERLY] NORTHEASTERLY 15-17
INCREASING IN THE [SECOND] HALF
2015-10-12 00:12:26 19> OF FIGHT 12/10 15~2~ ~~7`5` ~7?24 ~~/S WAVE
HEIHH~~~QMEAWMP IN DOUTH AREA 1.~
2015-10-12 00:12:30 21> -2,& M IF EXPECTED
2015-10-12 00:12:30 21> ~H~N~
2015-10-12 00:18:39 08> {}DEM~A~~~~N~{}MTCQ~~X~ ~C~~{}.~
2015-10-12 00:18:46 06> 7=~~~~~~{}R
2015-10-12 00:18:47 07> ~F
2015-10-12 00:27:22 11> XXERX ~M~~~V~Y ~~{}ANK AN~~~~I~H ~{}?$
`1:+=:8~~0&~~ ~~{}KNPLJE~KGN~~L~~K~~{}
2015-10-12 00:27:27 08> V~LA~D
2015-10-12 00:27:27 08>
2015-10-12 00:27:29 08> PRD~~~~O~F
2015-10-12 00:27:46 11> ~{}~SCT~SHM ~~~R~~~{} ~OOE ~N PR~QIPITATIDC~
48~1~9!~~9&~15~~~~)~{}K~~QWWQB
2015-10-12 00:28:00 06> K PQ Q~A~NH~Y~~PX~~~~{}TC 7
2015-10-12 00:28:34 06> 3~~~,~ ~9~{}OV~TD IN~C
2015-10-12 00:30:25 73> ~N FHZN~~~~~~{}

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20151012 0030 518 $02D EAR Coruna,ESP 1358
2015-10-12 00:30:28 76> ZCZC DA81
2015-10-12 00:30:31 76> 10 1834 UTC OCT 15
2015-10-12 00:30:34 76> COASTAL WARNING
2015-10-12 00:30:34 76>
2015-10-12 00:30:36 77> NR/03451/15
2015-10-12 00:30:36 77>
2015-10-12 00:30:39 76> SPAIN NW COAST
```

2015-10-12 00:30:53 76> RIA DE PONTEVEDRA. LOG ADRIFT IN VICINITY OF
42-24N 008-43W AT 101800UTC OCT
2015-10-12 00:30:53 76> 15.
2015-10-12 00:30:54 76>
2015-10-12 00:30:54 76>
2015-10-12 00:30:55 76> NNNN

20151012 0130 518 $03J LZW Varna,BUL 1952
2015-10-12 01:30:18 32> ZCZC JB57 ~8.0945-,5
2015-10-12 01:30:22 37> 111605 UTC OCT 15
2015-10-12 01:30:24 44> VARNA RADIO
2015-10-12 01:30:25 48>
2015-10-12 01:30:27 45> GALE AND SEA WARNING
2015-10-12 01:30:34 56> SYNOPTIC SITUATION AT 1500 UTC: VAST
2015-10-12 01:30:40 59> LOW WITH A CENTRE 1002 HPA OVER THE WEST
2015-10-12 01:30:45 55> PART OF BALKAN PENINSULA MOVING SLOWLY
2015-10-12 01:30:47 53> TO EAST-NORTHEAST
2015-10-12 01:30:49 57>
2015-10-12 01:30:54 62> AREA JULIETTE: FOR THE NORTH PART WIND
2015-10-12 01:30:59 62> BACKING FROM EAST-NORTHEAST AND
2015-10-12 01:31:04 54> INCREASING TO 7-8 GUSTS 9 SEA
2015-10-12 01:31:08 51> INCREASING TO 4-5
2015-10-12 01:31:09 49> NNNN

20151012 0143 518 $03K SVK Kerkyra,GRC 1804
2015-10-12 01:43:54 17> ZCLC KA~4
2015-10-12 01:43:56 12> 01130~ UTN CUL TQ~
2015-10-12 01:44:01 10> KERKYRA RADIO~NAVWARN~~4/~5
2015-10-12 01:44:05 15> !`97`~5# 89,89 `3-
2015-10-12 01:44:09 16> 2~`5 :9-~5 9! 0~)9~9,!8`9`
2015-10-12 01:44:13 17> `~.[POINT] OF~PROTI [INLET] LIGHT
2015-10-12 01:44:16 13> 37-02N 021-33E UNLIT
2015-10-12 01:44:18 15> NNNN

20151012 0150 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-12 01:50:17 67> ZCZC LA63
2015-10-12 01:50:21 67> 091000 UTC OCT 15
2015-10-12 01:50:25 63> COASTAL WARNING ARKHANGELSK 64
2015-10-12 01:50:29 62> SOUTHERN PART WHITE SEA
2015-10-12 01:50:34 62> 1. NAVIGATION PROHIBITED
2015-10-12 01:50:37 66> 132200 OCT THRU 112200 NOV
2015-10-12 01:50:42 64> IN AREA 65-29.5N 036-54.0E
2015-10-12 01:50:46 64> 65-49.7N 036-54.0E
2015-10-12 01:50:50 61> 65-35.0N 037-37.2E
2015-10-12 01:50:54 63> 65-26.0N 037-05.2E
2015-10-12 01:50:59 54> 2.CANCEL THIS [MESSAGE] QQQWE~~ ~NOV~V
2015-10-12 01:51:00 56> NNNN

20151012 0228 518 $03P 4XO Haifa,ISR 3273
2015-10-12 02:28:38 52> ZCZC PA01
2015-10-12 02:28:42 48> 12 OCT 2015 02.30 UTC
2015-10-12 02:28:43 46> RCC-HAIFA
2015-10-12 02:28:47 38> NAVAREA III 000329
2015-10-12 02:28:47 38>
2015-10-12 02:28:47 38>
2015-10-12 02:28:50 36> NX1/2009 NAVY
2015-10-12 02:28:55 37> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-10-12 02:28:55 37>
2015-10-12 02:29:00 26> ALL MARINERS ARE ADVISED THAT
2015-10-12 02:29:05 23> AS OF 03 JANUARY 2009 1700UT~
2015-10-12 02:29:09 22> GAZA MARITIME A~EA PS CLOSED
2015-10-12 02:29:14 20> TO ~LL MARITIME TRAFFIC AND IS
2015-10-12 02:29:19 19> UNEG ~LOC~ADEIMPOSED BY ISRAELI
2015-10-12 02:29:22 14> NAVY U~TIL~~URTHER~[NOTICE].
2015-10-12 02:29:31 05> ~.-4858.~ &--- -4-- 7`:~,:~9`3-~7?6 5#3
($))~28,~ 59~4~~#-53`~:
2015-10-12 02:29:39 10> ~~1~~5~{}OMLH~~~~~1~{}MPQSE
2015-10-12 02:29:43 09> 31~19.39`N 3~ 13.11`33
2015-10-12 02:29:49 17> ~1 33~ 3`~,~/5~ ~~.68`E~ISR ~KTH NNNN

20151012 0240 518 $03Q 9AS Split,HRV 1299
2015-10-12 02:40:45 69> ZCZC QA44
2015-10-12 02:40:47 70> 021440 UTC OCT
2015-10-12 02:41:00 77> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-12 02:41:01 76> 31
2015-10-12 02:41:01 76>
2015-10-12 02:41:14 65> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-12 02:41:23 66> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-12 02:41:30 72> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-12 02:41:31 72>
2015-10-12 02:41:31 72> NNNN

20151012 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-12 02:50:25 79> ZCZC RA75
2015-10-12 02:50:27 82> 120250 UTC OCT 15
2015-10-12 02:50:30 84> LA MADDALENA RADIO
2015-10-12 02:50:31 84>
2015-10-12 02:50:36 84> COASTAL WARNING NR. 169/15 SET 15
2015-10-12 02:50:41 84> NORTH SARDINIA - RAZZOLI ISLAND.
2015-10-12 02:50:48 80> LIGHTHOUSE RAZZOLI ISLAND NR. 1000 E.F.(E0940)
2015-10-12 02:50:57 81> FLASHES WITH WHITE AND RED SECTORS, IS NOT WORKING.
2015-10-12 02:51:00 81> SHIPS BEWARE.
2015-10-12 02:51:00 81>

2015-10-12 02:51:00 81>
2015-10-12 02:51:00 81>
2015-10-12 02:51:00 81>
2015-10-12 02:51:01 81> NNNN

20151012 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-12 03:20:20 47> ZCZC UA22E
2015-10-12 03:20:23 41> QWPEWP UTC OCT 15
2015-10-12 03:20:25 45> MONDOLFO RADIO
2015-10-12 03:20:25 45>
2015-10-12 03:20:43 30> COASTAL [WARNING] ~~~~~{}EC 231 ~~8)) ?3
:446~974 `7?`~-7?80-)0,~~)`$35~~5-)-
2015-10-12 03:20:43 30> ~
2015-10-12 03:20:56 61> 9~~#3~~5~~{}CKS:~ - 43 49.607N - 013 51.817E
(PLATFORM CALIPSO)
2015-10-12 03:21:07 47> - 43 48.128N - 014 01.397E (PLATFORM CLARA
NW)~ WIDTH ~,5 NM FOR EACH SIDE
2015-10-12 03:21:07 47>
2015-10-12 03:21:16 63> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-10-12 03:21:23 54> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-10-12 03:21:28 46> WIDTH 0,5 NM FOR EACH SIDE
2015-10-12 03:21:39 66> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-12 03:21:41 67> DANGEROUS.
2015-10-12 03:21:45 71> ALL TRANSITING SHIPS BEWARE.
2015-10-12 03:21:45 71>
2015-10-12 03:21:46 69> NNNN

20151012 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-12 03:35:03 58> ZCZC VA30
2015-10-12 03:35:06 30> 120330 ~TC OCT 15
2015-10-12 03:35:09 21> SELLIA MARIFA RADIO
2015-10-12 03:35:09 21>
2015-10-12 03:35:15 20> COASTAL WARNING NR. 60/15 SEP 10
2015-10-12 03:35:18 27> MESSINA STRAITH ZONE
2015-10-12 03:35:28 35> BIOY (I.L. 2~46 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-10-12 03:35:32 42> FOLLOWING CHARACTERISTICS:
2015-10-12 03:35:37 41> LIGHT: AMBER, OPERATED TWILIGHT
2015-10-12 03:35:39 28> RANGE~ ~.6 MILES
2015-10-12 03:35:47 19> VFLAS~ES:~1~SEC~~D LIGHV ~ND~~R~~SECO~~S [BLACK]
2015-10-12 03:35:49 25> PERIOD: 5 SECONDS
2015-10-12 03:35:54 30> POWER: CHANGER SOLAR BATTERY
2015-10-12 03:36:01 28> SHIPS AND CRAFT IN TRANSIT CAY MAXIMUN ATTENTION.
2015-10-12 03:36:09 33> MARISICILIA COSTAVURNAV N. 652/15 SET 02 IN
CANCELLED
2015-10-12 03:36:09 33>
2015-10-12 03:36:11 34>
2015-10-12 03:36:11 34> NNNN

20151012 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-12 03:53:14 58> ZCZC XE12
2015-10-12 03:53:18 59> REYKJAVIK VIA GRINDAVIKE12
2015-10-12 03:53:22 58> REYKJAVIK VIA GRINDAVIK
2015-10-12 03:53:25 57> 112115 UTC OCT 2015
2015-10-12 03:53:27 56> WARNING
2015-10-12 03:53:37 54> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-10-12 03:53:39 50> SW-DEEP SEA BANKS.
2015-10-12 03:53:42 49> SYNOPSIS:
2015-10-12 03:53:49 57> OVER NE ICELAND IS 1006MB LOW MOV N, 500KM SW OF
CAPE
2015-10-12 03:53:57 59> FAREWELL IS INCR AND EXT 960MB LOW MOV NE. OVER
2015-10-12 03:54:07 65> SCANDENAVIA IS EXT 1033MB HIGH AND SIMILAR HIGH
IS SW IRELAND .
2015-10-12 03:54:15 65> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-10-12 03:54:17 65> SOUTHWEST BANKS
2015-10-12 03:54:23 63> W 8-13M/S UNTIL LATE NIGHT THEN SE 10-15
2015-10-12 03:54:30 66> RAIN. SW 8-13 IN W AFTERNOON.
2015-10-12 03:54:33 64> WEST BANKS - SOUTH PART
2015-10-12 03:54:38 59> VRB WND, 3-8 UNTIL MORNING THEN SE
2015-10-12 03:54:44 64> 13-18 RAIN. SW 8-13 AFTERNOON.
2015-10-12 03:54:47 58> WEST BANKS - NORTH PART
2015-10-12 03:54:54 60> S 3-8 UNTIL MORNING THEN SE 13-18
2015-10-12 03:54:59 64> RAIN. SW 8-13 AFTERNOON FIRST IN W.
2015-10-12 03:55:01 62> NORTHWEST BANKS
2015-10-12 03:55:09 63> NE 3-8 SLEETSH. E/SE 10-18 RAIN AFTERNOON
2015-10-12 03:55:14 65> STRG IN S. SW 8-13 EVENING.
2015-10-12 03:55:18 66> NORTH BANKS - WEST PART
2015-10-12 03:55:23 61> N 8-13 RAIN/SLEET UNTIL NIGHT THEN
2015-10-12 03:55:29 54> DECR WND. SE 8-13 RAIN AFTERNOON.
2015-10-12 03:55:33 57> NORTH BANKS - EAST PART
2015-10-12 03:55:39 51> N/NW 10-15 SLEET/RAIN, MOD MORNING.
2015-10-12 03:55:41 43> SE 8-13 EVENING.
2015-10-12 03:55:47 42> EAST BANKS - NORTH PART
2015-10-12 03:55:54 56> S/SE 8-13. W 10-15 MORNING. SE 5-10 AFTERNOON.
2015-10-12 03:55:58 61> EAST BANKS - SOUTH PART
2015-10-12 03:56:04 62> S/SW 10-15 UNTIL TONIGHT THEN MOD. S
2015-10-12 03:56:08 60> 8-15 AFTERNOON STRG IN E.
2015-10-12 03:56:10 61> SOUTHEAST BANKS
2015-10-12 03:56:17 53> SW/W 13-18 AT FIRST THEN 10-15. S WND
2015-10-12 03:56:22 60> RAIN/DRIZZLE LATE NOON.
2015-10-12 03:56:24 58> W-DEEP SEA BANKS
2015-10-12 03:56:31 60> SE 15-20, SW 8-13 MORNING. SW 8-13 TOM.
2015-10-12 03:56:33 59> DENMARK STRAIT
2015-10-12 03:56:41 53> NE 8-13, E 13-18 IN S MORNING. E 13-18 IN N
2015-10-12 03:56:48 47> AFTERNOON. S 8-13 IN S. LGT TOM EVENING.
2015-10-12 03:56:51 42> N-DEEP SEA BANKS
2015-10-12 03:57:01 35> NE/N 10-15, E 5-10 IN E. MOD MORNING, SE 8-13

EVENING.
2015-10-12 03:57:03 26> EAST DEEP SEA BANKS
2015-10-12 03:57:12 48> S 10-15 IN E. ELSE 5-10. SW 8-13 MORNING FIRST
IN W.
2015-10-12 03:57:16 45> FAROE DEEP SEA BANKS
2015-10-12 03:57:20 44> S 10-15 ELSE SW 8-13.
2015-10-12 03:57:22 42> SE-DEEP SEA BANKS
2015-10-12 03:57:31 28> W 8-13, SW 10-18 MORNING STRG IN W.5~-DEEP SEA
BANKS
2015-10-12 03:57:39 38> SE 13-20. S/SW 10-18 LATE NOON, STRG IN E.
2015-10-12 03:57:41 37> SW-DEEP SEA BANKS
2015-10-12 03:57:49 33> SE 18-23 AT FIRST THEN SW 15-20, FIRST IN
2015-10-12 03:57:51 34> SW. LGT EVENING.
2015-10-12 03:57:55 35> ICELANDIC COAST GUARD~
2015-10-12 03:57:55 35> NNNN

20151012 0431 518 $02D EAR Coruna,ESP 1358
2015-10-12 04:31:03 43> ZCZC DA74
2015-10-12 04:31:06 43> 03 1931 UTC OCT 15
2015-10-12 04:31:09 35> COASTAL WARNING
2015-10-12 04:31:09 35>
2015-10-12 04:31:11 34> NR/3410/15
2015-10-12 04:31:11 34>
2015-10-12 04:31:14 43> SPAIN NW COAST
2015-10-12 04:31:27 20> GREEN LIGHT BUOY, FLASH EVERY 3 SECONDS, ADRIFT
IN VICINITIES 45-0~~5
2015-10-12 04:31:34 23> ~OW~CPOAWPMWW, AT 031900 OCT. 15.
2015-10-12 04:31:34 23>
2015-10-12 04:31:34 23>
2015-10-12 04:31:35 24> NNNN

11135. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-12 18:55:52 UTC
From: roelof@...
Topic: 11115 Message: 11135

Hello Dirk,

Thanks!
I have LibreOffice installed and use Base for my NDB database.

If I get stuck, I will ask for help.

73,
Roelof

11136. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-13 08:02:23 UTC
From: roelof@...
Topic: 70 Message: 11136

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151012 1640 490 $03E IQM Mondolfo,ITA 1114
20151012 1728 490 $03I ICH La Maddalena,ITA 1228
20151012 1743 490 $01K TFA Grindavik,ISL 2045
20151012 1806 490 $03L YQV Constanta,ROM 2027
20151012 1810 490 $03N IGS Piombino,ITA 1087
20151012 1834 490 $03P SVK Kerkyra,GRC 1821
20151012 1915 490 $02T EAC Tarifa,ESP 1856
20151012 1919 490 $03M EAV Cabo de la Nao,ESP 1497
20151012 1940 490 $02W EAR Coruna,ESP 1283
20151012 2104 490 $02G CTA Penalva,POR 1735
20151012 2110 490 $00H UNID 0
20151012 2241 490 $03Q SVH Irakleion,GRC 2529
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151012 1630 518 $01D OXJ Torshavn,FRO 1327
20151012 1739 518 $03J LZW Varna,BUL 1997
20151012 1742 518 $03K SVK Kerkyra,GRC 1821
20151012 1753 518 $20L UGE Arkhangelsk,RUS 2543
20151012 1810 518 $01N LFO Orlandet,NOR 1367
20151012 1841 518 $03Q 9AS Split,HRV 1318
20151012 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151012 1857 518 $02R CTA Penalva,POR 1735
20151012 1920 518 $03U IQM Mondolfo,ITA 1114
20151012 1953 518 $01X TFA Grindavik,ISL 2045
20151012 1958 518 $03A UDN Novorossiysk,RUS 2623
20151012 2012 518 $19B LGP Bodo,NOR 1839
20151012 2025 518 $19C LGV Vardo,NOR 2527
20151012 2036 518 $03D TAH Istanbul,TUR 2205
20151012 2110 518 $01H SAH Bjuroklubb,SWE 1756
20151012 2124 518 $02I EAL Las Palmas,CNR 2964
20151012 2153 518 $03L SVL Limnos,GRC 2147
20151012 2159 518 $03M 5BA Cyprus,CYP 2970
20151012 2228 518 $03P 4XO Haifa,ISR 3307
20151012 2329 518 $09V SUK Quseir,EGY 3829
20151012 2329 518 $01U ESA Talinn,EST 1560
20151012 2344 518 $03W UJB Astrakhan,RUS 3271
20151012 2350 518 $03X EAV Valencia,ESP 1497
20151013 0338 518 $03V ICI Sellia Marina,ITA 1737
20151013 0431 518 $02D EAR Coruna,ESP 1283
20151013 0452 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11137. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-13 08:19:16 UTC
From: dl4ybp@...
Topic: 7241 Message: 11137

Hi all,

I have listed two remarkable loggings from last night.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Unid on 490 kHz last night. (13 Oct 2015)
Possibly Monsanto

<01:00:00> _ZF_C GZ52_
<01:00:02> 13_0100 UTC
<01:00:04> OCT_315?
<01:00:06> TEST NATIONAL
<01:00:08>
<01:00:08> RO_TINE
<01:00:10>
<01:00:10> NO MESSAG_S ONVHAN_

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : True 2.95

518 kHz 12 Oct. 2015

<23:46:14> ___LGZC _A_741
<23:47:17> _01_RCEUTCCT 1
<23:47:19> COA_TAL WARNING ASTRAKHAN 309
<23:47:24> PORT MAKHACHKALA
<23:47:27> LIGHT BUOY NO 46 4_-00.5N 047-32.0E
<23:47:33> INOPERATIVE=
<23:47:36> NNNN
<23:47:36>
<23:47:39> __ZCZC WA73
<23:47:45> 290740 UTC SEP 15
<23:47:48> COASTAL WARNING ASTRAKHAN 308
<23:47:53> VOLGO-CASPIAN CHANNEL
<23:47:56> SWIGHT__BU_Y NO 47_MOVED
<23:48:01> IN 45-11.37N 047-4_.04E_
<23:48:05> NNNN
<23:48:06>

```
<23:48:06> _____FLSBSPC_NZCO_ WA_PPPZ
<23:49:00> O 2359Z
<23:49:02> UNDERWATER OPERATIONS B_ L _UROPE
<23:49:07> IN ARE___43 -03-_4)-2_4_ 09.2N _ 006 26.9E
<23:50:10> 43 06.0N - 006 55.0E
<23:50:14> 43 15.0N - 006 55.0E_
<23:50:19> 43 15.0N _ 006 41.0E
<23:50:23> COASTLINE (ZONEX 20)
<23:50:27> AND COASTL_NE___
<23:50:30> 43 10,0N - 005 36,0E
<23:50:35> 43 10,0N - 005 00,0ETI
<23:50:40> 43 00,0N - 005 00,0E
<23:50:44> 43 00,0N - 005 34,0E
<23:50:48> 43 07,0N - 005 46,0ETM KZONEX 30)
<23:50:55> CA_TI_N ADVISED._7_
_CAN_EL LHISKMSG O_ _8359_A
<23:51:05> _
<23:51:06> NNNN
<23:51:09>
<23:51:09> _K____ZCZC WA40
<23:51:27> _121940 U_C SEP _5
<23:51:30> COASTAL WARNING ASTRAKHAN 281
<23:51:34> VOLGO-CASPIAN CHANNEL
<23:51:38> 1. LIGHT BUOY NO 41 MOVED IN 45-08.31N 047-4_.08E=
<23:51:47> NNNN
<23:51:48>
<23:51:49> _Q__ZCZC WA37
<23:51:56> 111540 UTC SEP 15
<23:52:00> COASTAL WARNING ASTRAKHAN 280
<23:52:04> VOLGO-CASPIAN CHANNEL
<23:52:08> CHANNEL DREDGING BY DREDGER IVAN CHEREMISINOV
<23:52:15> IN AREA 15_-157 K_ ALL S_IPS TO OBSERVE_CJRE_
<23:52:22> NNNN
```

11138. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-13 10:05:01 UTC
From: Maurizio
Topic: 5417 Message: 11138

Hello all,

my logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(over 1000
Km)

20151012
1910 518 $03O 9HD Malta,MLT 1165 [Perseus SDR + ALA 1530]
20151012 1934
518 $09V SUK Quseir,EGY 3070 [Perseus SDR + ALA 1530]
20151012 1954 518
$03X EAV Valencia,ESP 1152 [Perseus SDR + ALA 1530]
20151012 1959 518
$03E TAF Samsun,TUR 2201 [Perseus SDR + ALA 1530]
20151012 2002 518 $02A
FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151012 2012 518 $03D TAH
Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151012 2050 518 $03F TAL
Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151012 2106 518 $01G GCC
Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20151012 2110 518 $03H SVH
Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151012 2130 518 $03J LZW
Varna,BUL 1440 [Perseus SDR + ALA 1530]
20151012 2140 518 $03K SVK
Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151012 2150 518 $03L SVL
Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151012 2159 518 $03M 5BA
Cyprus,CYP 2290 [Perseus SDR + ALA 1530]
20151012 2228 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20151012 2351 518 $03W UJB
Astrakhan,RUS 2974 [Perseus SDR + ALA 1530]
20151012 2352 518 $03W UJB
Astrakhan,RUS 2974 [Perseus SDR + ALA 1530]
20151012 2352 518 $03W UJB
Astrakhan,RUS 2974 [Perseus SDR + ALA 1530]
20151012 2353 518 $03W UJB
Astrakhan,RUS 2974 [Perseus SDR + ALA 1530]
20151012 2354 518 $03W UJB

Astrakhan,RUS 2974 [Perseus SDR + ALA 1530]
20151012 2354 518 $03W UJB
Astrakhan,RUS 2974 [Perseus SDR + ALA 1530]
20151012 2356 518 $03W UJB
Astrakhan,RUS 2974 [Perseus SDR + ALA 1530]
20151012 2358 518 $03W UJB
Astrakhan,RUS 2974 [Perseus SDR + ALA 1530]
20151013 0004 518 $03A UDN
Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151013 0005 518 $03A
UDN Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151013 0013 518
$03A UDN Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151013 0115
518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20151013
0156 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20151013 0228
518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR + ALA 1530]
20151013 0228
518 $03P 4XO Haifa,ISR 2610 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz
ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151012
1910 518 $03O 9HD Malta,MLT 1165 [Afedri SDR-Net + Mini-Whip]
20151012
1954 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20151012 2002 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net +
Mini-Whip]
20151012 2032 518 $03D TAH Istanbul,TUR 1598 [Afedri SDR-Net
+ Mini-Whip]
20151012 2050 518 $03F TAL Antalya,TUR 2014 [Afedri SDR-Net
+ Mini-Whip]
20151012 2107 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151012 2111 518 $01J SAA Gislovshammar,SWE 1170
[Afedri SDR-Net + Mini-Whip]
20151012 2114 518 $03H SVH Irakleion,GRC
1770 [Afedri SDR-Net + Mini-Whip]
20151012 2132 518 $03J LZW Varna,BUL
1440 [Afedri SDR-Net + Mini-Whip]
20151012 2140 518 $03K SVK Kerkyra,GRC
1048 [Afedri SDR-Net + Mini-Whip]
20151012 2151 518 $01L LGQ
Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20151012 2153 518 $03L

SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151012 2155 518 $01M
Lxx Jeloya,NOR 1578 [Afedri SDR-Net + Mini-Whip]
20151012 2205 518 $03M
5BA Cyprus,CYP 2290 [Afedri SDR-Net + Mini-Whip]
20151012 2228 518 $03P
4XO Haifa,ISR 2610 [Afedri SDR-Net + Mini-Whip]
20151012 2353 518 $03W
UJB Astrakhan,RUS 2974 [Afedri SDR-Net + Mini-Whip]
20151012 2354 518
$03W UJB Astrakhan,RUS 2974 [Afedri SDR-Net + Mini-Whip]
20151012 2354
518 $03W UJB Astrakhan,RUS 2974 [Afedri SDR-Net + Mini-Whip]
20151012
2356 518 $03W UJB Astrakhan,RUS 2974 [Afedri SDR-Net +
Mini-Whip]
20151012 2358 518 $03W UJB Astrakhan,RUS 2974 [Afedri SDR-Net
+ Mini-Whip]
20151013 0012 518 $03B 7TA Alger,ALG 1124 [Afedri SDR-Net +
Mini-Whip]
20151013 0110 518 $01H SAH Bjuroklubb,SWE 2237 [Afedri
SDR-Net + Mini-Whip]
20151013 0228 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20151013 0430 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151013 0503 518 $02G EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(over 1000
Km)

20151012
1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20151012
1955 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20151012
2010 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151012
2030 490 $03D TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151012
2046 490 $02E FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151012 2157
490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151012 2231
490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151012 2242 490
$03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151012 2252 490

$03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151013 0000 490 $03A
TAF Samsun,TUR 2201 [Perseus SDR + ALA 1530]
20151013 0315 490 $02T EAC
Tarifa,ESP 1615 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151012
1915 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151012
1919 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20151012 1920 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151012 1955 490 $01C GPK Portpatrick,UK 1492
[Afedri SDR-Net + Mini-Whip]
20151012 2001 490 $03A TAF Samsun,TUR 2201
[Afedri SDR-Net + Mini-Whip]
20151012 2014 490 $03B TAH Istanbul,TUR
1598 [Afedri SDR-Net + Mini-Whip]
20151012 2030 490 $03D TAL Antalya,TUR
2014 [Afedri SDR-Net + Mini-Whip]
20151012 2046 490 $02E FRC Corsen,FRA
1174 [Afedri SDR-Net + Mini-Whip]
20151012 2157 490 $03L YQV
Constanta,ROM 1513 [Afedri SDR-Net + Mini-Whip]
20151012 2231 490 $03P
SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20151012 2241 490 $03Q
SVH Irakleion,GRC 1770 [Afedri SDR-Net + Mini-Whip]
20151012 2252 490
$03R SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151013 0312 490
$02T EAC Tarifa,ESP 1615 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Elad FDM-S1, Filter 450 kHz,AGC
MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intell E8500 CPU, 4
GB RAM
Aerial: ALA 1530S+ WE @16m &

Mini-Whip
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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11139. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-13 11:59:26 UTC
From: Dirk Claessens
Topic: 7241 Message: 11139

Hello Hans,

The GZ52 message is from the new station $03G Poti, Georgia.

As received here on the 21th october:

```
20151011 2100 490 $03G ?? Poti,GEO 2978
2015-10-11 21:00:02 06> ZCZC GZ104
2015-10-11 21:00:06 07> 11 2100 UTC OCT 15
2015-10-11 21:00:09 08> TEST NATIONAL
2015-10-11 21:00:09 08>
2015-10-11 21:00:10 08> ROUTINE
2015-10-11 21:00:10 08>
2015-10-11 21:00:14 07> NO MESSAGES ON HAND
2015-10-11 21:00:14 07>
2015-10-11 21:00:14 07>
2015-10-11 21:00:15 07> NNNN
```

Regards - Dirk

On 2015-10-13 at 10:19 , dl4ybp@... [navtexdx] wrote:

```
>
> Hi all,
>
>
> I have listed two remarkable loggings from last night.
>
>
> 73
> Hans, DL4YBP
>
>
>
> Receiver : Perseus and Studio 1 software
> Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
> Soundcard : Behringer U-Phoria UM2
> Decoder : TrueTTY 2.95
>
> Unid on 490 kHz last night. (13 Oct 2015)
> Possibly Monsanto
>
> <01:00:00> _ZF_C GZ52_
> <01:00:02> 13_0100 UTC
> <01:00:04> OCT_315?
> <01:00:06> TEST NATIONAL
> <01:00:08>
```

```
> <01:00:08> RO_TINE
> <01:00:10>
> <01:00:10> NO MESSAG_S ONVHAN_
>
>
>
```

11140. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-13 13:11:09 UTC
From: david
Topic: 9398 Message: 11140

Hello All,

Nice to see Bodo back throughout the session.

Still no T/A

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 13, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151012 1815 490 $03N Ixx Piombino,ITA 1833
20151012 1919 490 $03M EAV Cabo de la Nao,ESP 1972
20151012 1940 490 $02W EAR Coruna,ESP 1430
20151012 2041 490 $03E IQM Mondolfo,ITA 1874
20151012 2100 490 $02G CTV Monsanto,POR 1970
20151012 2110 490 $00H UNID 0
20151012 2130 490 $02J CTH Horta,AZR 2603
20151012 2143 490 $01K TFA Grindavik,ISL 1306
20151012 2205 490 $03M EAV Cabo de la Nao,ESP 1972
20151012 2210 490 $03N Ixx Piombino,ITA 1833
20151012 2246 490 $03Q SVH Irakleion,GRC 3285
20151012 2308 490 $03S FRL La Garde,FRA 1571
20151012 2340 490 $02W EAR Coruna,ESP 1430
20151013 0007 490 $02A EAL Las Palmas,CNR 3110
20151013 0104 490 $02G CTV Monsanto,POR 1934
20151013 0110 490 $00H UNID 0
20151013 0142 490 $01K TFA Grindavik,ISL 1306
20151013 0204 490 $03L YQV Constanta,ROM 2712
20151013 0210 490 $03N Ixx Piombino,ITA 1833
20151013 0242 490 $03Q SVH Irakleion,GRC 3285
20151013 0254 490 $03R SVL Limnos,GRC 2891
20151013 0303 490 $03S FRL La Garde,FRA 1571
20151013 0312 490 $02T EAC Tarifa,ESP 2205
20151013 0340 490 $02W EAR Coruna,ESP 1430
20151013 0345 490 $03W ICI Sellia Marina,ITA 2493
20151013 0500 490 $02G CTV Monsanto,POR 1970

20151012 1713 518 $01I SAS Varberg,SWE 1079
20151012 1719 518 $01J SAA Gislovshammar,SWE 1218

```
20151012 1755 518 $01M Lxx Jeloya,NOR 1021
20151012 1945 518 $03W FRL LaGarde,FRA 1571
20151012 1953 518 $01X TFA Grindavik,ISL 1306
20151012 2012 518 $19B LGP Bodo,NOR 1609
20151012 2025 518 $19C LGV Vardo,NOR 2381
20151012 2030 518 $02D EAR Coruna,ESP 1430
20151012 2056 518 $02F CTH Sao Miguel,AZR 2520
20151012 2110 518 $01I SAS Varberg,SWE 1079
20151012 2111 518 $01J SAA Gislovshammar,SWE 1218
20151012 2124 518 $02I EAL Las Palmas,CNR 3110
20151012 2141 518 $03J LZW Varna,BUL 2700 ** ON BEHALF OF
CONSTANTA
20151012 2153 518 $03L SVL Limnos,GRC 2891
20151012 2155 518 $01M Lxx Jeloya,NOR 1021
20151012 2200 518 $01N LFO Orlandet,NOR 1163
20151012 2203 518 $03M 5BA Cyprus,CYP 3701
20151012 2228 518 $03P 4XO Haifa,ISR 4042
20151012 2251 518 $03R ICH La Maddalena,SA,ITA 1950
20151012 2320 518 $03U IQM Mondolfo,ITA 1874
20151012 2329 518 $01U ESA Talinn,EST 1786
20151012 2350 518 $03X EAV Valencia,ESP 1972
20151012 2353 518 $01X TFA Grindavik,ISL 1306
20151013 0010 518 $19B LGP Bodo,NOR 1609
20151013 0031 518 $02D EAR Coruna,ESP 1430
20151013 0111 518 $01J SAA Gislovshammar,SWE 1218
20151013 0120 518 $02I EAL Las Palmas,CNR 3110
20151013 0156 518 $01M Lxx Jeloya,NOR 1021
20151013 0200 518 $01N LFO Orlandet,NOR 1163
20151013 0240 518 $03Q 9AS Split,HRV 2077
20151013 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151013 0321 518 $03U IQM Mondolfo,ITA 1874
20151013 0346 518 $03W FRL LaGarde,FRA 1571
20151013 0351 518 $03X EAV Valencia,ESP 1972
20151013 0410 518 $19B LGP Bodo,NOR 1609
20151013 0430 518 $02D EAR Coruna,ESP 1430
20151013 0453 518 $02F CTH Sao Miguel,AZR 2520
20151013 0515 518 $01I SAS Varberg,SWE 1079
```

11141. Navtex log from Antwerp,BEL 20151013

Yahoo group: navtexdx (2015)
Date: 2015-10-13 13:59:33 UTC
From: Dirk Claessens
Topic: 11141 Message: 11141

Hi all,

Another geomagnetic storm in progress, it shows in the log

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. Wideband
loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151012 1808 490 $03L YQV Constanta,ROM 1959
20151012 1810 490 $03N IGS Piombino,ITA 1020
20151012 1832 490 $03P SVK Kerkyra,GRC 1748
20151012 1840 490 $03Q SVH Irakleion,GRC 2455
20151012 1849 490 $03R SVL Limnos,GRC 2074
20151012 1919 490 $03M EAV Cabo de la Nao,ESP 1474
20151012 1940 490 $03W ICI Sellia Marina,ITA 1663
20151012 2040 490 $03E IQM Mondolfo,ITA 1042
20151012 2100 490 $02G CTA Penalva,POR 1744
20151012 2110 490 $00H UNID 0
20151012 2120 490 $03I ICH La Maddalena,ITA 1166
20151012 2143 490 $01K TFA Grindavik,ISL 2114
20151012 2246 490 $03Q SVH Irakleion,GRC 2455
20151012 2340 490 $02W EAR Coruna,ESP 1302

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151012 1808 518 $01M Lxx Jeloya,NOR 1006
20151012 1810 518 $01N LFO Orlandet,NOR 1396
20151012 1841 518 $03Q 9AS Split,HRV 1245
20151012 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151012 1921 518 $01U ESA Talinn,EST 1544
20151012 1953 518 $01X TFA Grindavik,ISL 2114
20151012 1958 518 $09X SUZ Ismailia,EGY 3235
20151012 2030 518 $01D OXJ Torshavn,FRO 1390
20151012 2036 518 $03D TAH Istanbul,TUR 2133
20151012 2051 518 $03F TAL Antalya,TUR 2633
20151012 2053 518 $03K SVK Kerkyra,GRC 1748
20151012 2121 518 $02I EAL Las Palmas,CNR 2970
```

```
20151012 2130 518 $03J LZW Varna,BUL 1927
20151012 2143 518 $03K SVK Kerkyra,GRC 1748
20151012 2153 518 $03L SVL Limnos,GRC 2074
20151012 2155 518 $01M Lxx Jeloya,NOR 1006
20151012 2228 518 $03P 4XO Haifa,ISR 3234
20151012 2320 518 $03U IQM Mondolfo,ITA 1042
20151012 2329 518 $09V SUK Quseir,EGY 3755
20151012 2338 518 $03V ICI Sellia Marina,ITA 1665
20151012 2350 518 $03X EAV Valencia,ESP 1474
20151012 2353 518 $01X TFA Grindavik,ISL 2114
20151012 2358 518 $03W UJB Astrakhan,RUS 3216
20151013 0020 518 $19C LGV Vardo,NOR 2541
20151013 0034 518 $03D TAH Istanbul,TUR 2133
20151013 0050 518 $03F TAL Antalya,TUR 2633
20151013 0121 518 $02I EAL Las Palmas,CNR 2970
20151013 0122 518 $02I EAL Las Palmas,CNR 2970
20151013 0123 518 $02I EAL Las Palmas,CNR 2970
20151013 0125 518 $02I EAL Las Palmas,CNR 2970
20151013 0132 518 $03J LZW Varna,BUL 1927
20151013 0206 518 $03M 5BA Cyprus,CYP 2897
20151013 0328 518 $02P CTQ Porto Santo,MDR 2568
```

RAW LOG

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20151012 2228 518 $03P 4XO Haifa,ISR 3234
2015-10-12 22:28:38 23> ZCZC PA86
2015-10-12 22:28:41 25> 12 OCT 2015 22.30 UTC
2015-10-12 22:28:44 25> RCC-HAIFA
2015-10-12 22:28:46 29> NAVAREA III 000329
2015-10-12 22:28:46 29>
2015-10-12 22:28:48 25>
2015-10-12 22:28:49 25> 09/09/2015
2015-10-12 22:28:51 27> NTM 44/2015
2015-10-12 22:28:51 27>
2015-10-12 22:28:55 27> SUBJECT: HAIFA BAY -
2015-10-12 22:28:59 26> POSITIONING 11 NEWKBUOYS
2015-10-12 22:29:05 20> MEASURING TUR~IDITY (GLOOM) OF WATER.
2015-10-12 22:29:05 20>
2015-10-12 22:29:08 23> CHARTS AFFECTED:
2015-10-12 22:29:13 19> SURVEY OF ISRAEL- CHRTS~~QN EPT
2015-10-12 22:29:17 19> B.A CHART 1585.
2015-10-12 22:29:17 19>
2015-10-12 22:29:20 19> THIS IS TO ADVISE ALL MARINERS
2015-10-12 22:29:27 26> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-12 22:29:33 18> FOLLOWING POSITIONS FROM 10~H SEPT 2015.
2015-10-12 22:29:38 22> BUOYF MARKED BY YELLOW X TOP MARK AND
2015-10-12 22:29:42 31> YELLOW QUICK FLASH.
2015-10-12 22:29:42 31>
2015-10-12 22:29:44 29> BUOY ID:
2015-10-12 22:29:51 28> TSS 1 32 50 28.6 N 034 56 13.9 E
```

2015-10-12 22:29:57 31> TSS 2 32 50 44.5 N 034 58 14.3 E
2015-10-12 22:30:03 36> TSS 3 32 49 45.00 N 035 00 37.9 E
2015-10-12 22:30:09 27> TSS 4 32 51 51.13 N 035 00 54.1 E
2015-10-12 22:30:22 82> TSS 5 32 51 38.9 N ~~~~~~{}

20151012 2329 518 $09V SUK Quseir,EGY 3755
2015-10-12 23:29:09 15> ZCZC VL18
2015-10-12 23:29:11 12> NAVAREA IX 328/15
2015-10-12 23:29:15 14> RED SEA~~~~~AB~{}
2015-10-12 23:29:18 13> ~CHART B.A NO. 237~
2015-10-12 23:29:25 12> 1. FMEEAFMS 2 ~~~0~~~{}T 15
2015-10-12 23:29:30 24> ~ OFFSHORE RI~~(~-8~~~{}

20151012 2358 518 $03W UJB Astrakhan,RUS 3216
2015-10-12 23:58:44 16> ZCZC WA(9Q
2015-10-12 23:58:47 17> 251940 UTC AUG 15
2015-10-12 23:58:52 19> COASTAL WARNING ASTRAKHAN 247
2015-10-12 23:58:55 20> VOLGO-CASPIAN CHANNEL
2015-10-12 23:59:02 21> 1. CHANNEL DREDGING BY D~EDGER ARTEMIY
2015-10-12 23:59:08 17> VOLYNSKIY AREA 146.98=KM [MOVEMENT] OF SHIPS
2015-10-12 23:59:13 19> ON WEST SIDE OF CHANNEL=
2015-10-12 23:59:14 20> NNNN

20151013 0121 518 $02I EAL Las Palmas,CNR 2970
2015-10-13 01:21:57 40> ZCZC IA69
2015-10-13 01:21:59 41> 06 1250 UTC OCT 15
2015-10-13 01:22:02 38> COASTAL WARNING
2015-10-13 01:22:03 39>
2015-10-13 01:22:04 42> NR3437/2015
2015-10-13 01:22:07 43> IMPORTANT
2015-10-13 01:22:07 43>
2015-10-13 01:22:09 41> CANARIAS ISLANDS
2015-10-13 01:22:26 40> MADEIRA.- SAR EXERCISE 06 THRU 15 OCT 15 FROM
0600 TO 1500 UTC, IN AREA BOUND
2015-10-13 01:22:27 40> ED BY:
2015-10-13 01:22:29 45> 31-20.0N 016-20.0W
2015-10-13 01:22:34 45> 31-20.0N 015-40.0W
2015-10-13 01:22:38 52> 30-30.0N 015-40.0W
2015-10-13 01:22:43 50> 30-30.0N 016-20.0W.
2015-10-13 01:22:43 50>
2015-10-13 01:22:43 50>
2015-10-13 01:22:44 50> NNNN

20151013 0122 518 $02I EAL Las Palmas,CNR 2970
2015-10-13 01:22:52 50> ZCZC IA68
2015-10-13 01:22:55 53> 06 1247 UTC OCT 15
2015-10-13 01:22:57 49> COASTAL WARNING

2015-10-13 01:22:58 49>
2015-10-13 01:23:00 44> NR3438/2015
2015-10-13 01:23:02 47> IMPORTANT
2015-10-13 01:23:02 47>
2015-10-13 01:23:05 48> CANARIAS ISLANDS
2015-10-13 01:23:17 50> AERIAL TEST EXERCISES OF UNMANNED AIR VEHICLE
FROM 60001 TO 132359 UTC OCT 15
2015-10-13 01:23:22 48> , IN AREA BOUNDED BY:
2015-10-13 01:23:25 48> 31-24.2N 016-05.6W
2015-10-13 01:23:30 45> 30-08.2N 015-51.5W
2015-10-13 01:23:34 47> 30-11.8N 016-07.0W
2015-10-13 01:23:37 47> 30-11.8N 015-44.8W
2015-10-13 01:23:41 48> 29-58.0N 015-44.8W
2015-10-13 01:23:46 42> 29-58.0N 016-07.0W.
2015-10-13 01:23:46 42>
2015-10-13 01:23:46 42>
2015-10-13 01:23:49 47> NNNN

20151013 0123 518 $02I EAL Las Palmas,CNR 2970
2015-10-13 01:23:55 44> ZCZC IA49
2015-10-13 01:23:59 51> 01 1105 UTC SEP 15
2015-10-13 01:24:01 50> COASTAL WARNING
2015-10-13 01:24:01 50>
2015-10-13 01:24:04 48> NR3210/2015
2015-10-13 01:24:05 49> ROUTINE
2015-10-13 01:24:05 49>
2015-10-13 01:24:18 48> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N
COAST AFRICA MOROCCO W COAST AF
2015-10-13 01:24:20 47> RICA SAHARA W COSTA
2015-10-13 01:24:34 46> FIRING EXERCISES BY MOROCAN RBYAL NAVY, FROM 01
SEP 15 TO 31 DEC 15 , FROM 07
2015-10-13 01:24:45 46> 00 TO 1700 UTC, IN FIVE SECTORS FROM 270 TO 360
DEGREES,
2015-10-13 01:24:52 41> RADIOUS 20NM, CENTERED IN:
2015-10-13 01:24:55 47> 33-41N 008-03W
2015-10-13 01:24:58 44> 29-53N 010-15W
2015-10-13 01:25:02 45> 27-00N 013-50W
2015-10-13 01:25:06 44> 23-35N 017-00W
2015-10-13 01:25:09 36> 35-22BN 004-05W
2015-10-13 01:25:09 36>
2015-10-13 01:25:09 36>
2015-10-13 01:25:11 40> NNNN

20151013 0125 518 $02I EAL Las Palmas,CNR 2970
2015-10-13 01:25:18 35> ZCZC IA48
2015-10-13 01:25:21 40> 01 1104 UTC SEP 15
2015-10-13 01:25:24 36> COASTAL WARNING
2015-10-13 01:25:24 36>
2015-10-13 01:25:26 38> NR3198/2015

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2015-10-13 01:25:28 41> IMPORTANT
2015-10-13 01:25:28 41>
2015-10-13 01:25:32 38> CANARIAS ISLANDS
2015-10-13 01:25:42 39> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION
OPERATIONS IN PROGRES:
2015-10-13 01:25:55 41> 1.- ANTIPOLUTION OPERATION IN AREA BOUNDED BY
PARALLELS 27-29.2N AND 27-21.0N
2015-10-13 01:26:01 41> AND MERIDIANS 015-28W AND 015-36W
2015-10-13 01:26:16 38> 2.- UNDERWATER OPERATIONS BY R/V OLYMPIC
ZEUS/LAUR, USING ROV.- TEMPORARY CIR
2015-10-13 01:26:27 36> CULAR EXCLUSION AREA ESTABLISHED TILL FURTHER
NOTICE CENTER IN 27-29.2N 015-3
2015-10-13 01:26:40 30> 0.3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED
FROM ENTERING OR REMAINING WITH
2015-10-13 01:26:43 32> IN THIS ZONE
2015-10-13 01:26:43 32>
2015-10-13 01:26:44 30>
2015-10-13 01:26:44 30> NNNN

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20151013 0328 518 $02P CTQ Porto Santo,MDR 2568
2015-10-13 03:28:59 39> O~M~H
2015-10-13 03:29:00 31> ZMZ~~BTA
2015-10-13 03:29:05 17> W6~~~~4(~8~{}L~M~ ~~E~UQY~
2015-10-13 03:29:10 13> ~ASS:~NA~T~XRITI~E~MPE//~PA//~
2015-10-13 03:29:13 12> CENCOMARMADEIRA
2015-10-13 03:29:13 12>
2015-10-13 03:29:16 12> 130550 `~5: 9:52015
2015-10-13 03:29:16 12>
2015-10-13 03:29:21 13> INSB~TUTO~PORTUGUESDO MAR E DA
2015-10-13 03:29:21 13>
2015-10-13 03:29:23 13> ATMOSFERA.
2015-10-13 03:29:23 13>
2015-10-13 03:29:26 14> WEAYHER BULLET~N
2015-10-13 03:29:28 14> FOR [SHIPPING]
2015-10-13 03:29:28 14>
2015-10-13 03:29:33 10> FOR THE [ATLANTIC] ZONES LIMITED
2015-10-13 03:29:33 10>
2015-10-13 03:29:38 09> BY ~E~I~IRN 21~ AND W~ST NOAST
2015-10-13 03:29:38 09>
2015-10-13 03:29:43 10> OF AFRICA AND BY ~~~ALELH 30F~A
2015-10-13 03:29:44 09> ~~ N.~
2015-10-13 03:29:44 09> ~
2015-10-13 03:29:47 08> ~9 284,~~&`~
2015-10-13 03:29:47 08>
2015-10-13 03:29:55 11> WEATHER [SUMMARY] AT 13000UT~~~~RIDGE/
1028HPA(4~N18W)/
2015-10-13 03:29:57 10>
2015-10-13 03:29:59 11> ~021~#0-((3~/~~6 ~~)
2015-10-13 03:29:59 11>
```

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2015-10-13 03:30:02 11> MNVN~ ~O E
2015-10-13 03:30:02 11>
```

11142. UNID H

Yahoo group: navtexdx (2015)
Date: 2015-10-13 15:18:54 UTC
From: roelof@...
Topic: 11142 Message: 11142

Hello all,

As more listeners have now reported UNID $00H on 490 kHz, I have added it to the NAVTEX station list.
Starting of today, I will enter reports of this UNID in RWW.

If you like previous reports entered as well, please email these direct to:

roelof@...

If you are using YaND they are easy to find.
Go to <Log> and select left from the filter button under NAVAREA <UNID> and under ID-LETTER the letter <H>.
Click on the Filter On button and all previous decodes will be displayed.

73,
Roelof
NAVTEX Editor

11143. Navtex logs from Whitley Bay ENG

Yahoo group: navtexdx (2015)
Date: 2015-10-13 16:50:38 UTC
From: Mike Thayne
Topic: 6042 Message: 11143

Hi,
My logs over 1000km distance.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151012 1742 518 $19B LGP Bodo,NOR 1580
20151012 1754 518 $20L UGE Arkhangelsk,RUS 2506
20151012 1953 518 $01X TFA Grindavik,ISL 1527
20151012 2024 518 $19C LGV Vardo,NOR 2333
20151012 2136 518 $03J LZW Varna,BUL 2444
20151012 2146 518 $03K SVK Kerkyra,GRC 2333
20151012 2126 518 $02I EAL Las Palmas,CNR 3114
20151012 2200 518 $01N LFO Orlandet,NOR 1110
20151012 2205 518 $03M 5BA Cyprus,CYP 3445
20151012 2228 518 $03P 4XO Haifa,ISR 3786
20151012 2320 518 $03U IQM Mondolfo,ITA 1632
20151012 2329 518 $01U ESA Talinn,EST 1613
20151012 2337 518 $03V ICI Sellia Marina,ITA 2255
20151012 2344 518 $03W UJB Astrakhan,RUS 3566
20151013 0016 518 $19B LGP Bodo,NOR 1580
20151013 0020 518 $19C LGV Vardo,NOR 2333
20151013 0055 518 $03F TAL Antalya,TUR 3188
20151013 0131 518 $03J LZW Varna,BUL 2444
20151013 0142 518 $03K SVK Kerkyra,GRC 2333
20151013 0241 518 $03Q 9AS Split,HRV 1828
20151013 0252 518 $03R ICH La Maddalena,SA,ITA 1734
20151013 0349 518 $03W FRL LaGarde,FRA 1371
20151013 0351 518 $03X EAV Valencia,ESP 1850
20151013 0410 518 $19B LGP Bodo,NOR 1580
20151013 0431 518 $02D EAR Coruna,ESP 1407
```

73
Mike, g3gms

11144. Unid GZ52 in Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-13 17:08:24 UTC
From: dl4ybp@...
Topic: 11144 Message: 11144

Hi Dirk,

Thank you for checking my log. Poti in Geogia on 490 kHz is a new one for me.

73
Hans, DL4YBP

11145. NAVTEX from les Alpes Maritimes FRA 14102015

Yahoo group: navtexdx (2015)
Date: 2015-10-14 05:56:13 UTC
From: Frans.Vink@...
Topic: 11145 Message: 11145

Eastern Med present in a dominant way. Not sure about the last log, Svalbard.

Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)
Computer : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20151013 1929 518 $09V SUK Quseir,EGY 3138 [PM-SDR + PA0DRT Whip]
20151013 2030 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151013 2044 518 $03E TAF Samsun,TUR 2402 [PM-SDR + PA0DRT Whip]
20151013 2053 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151013 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151013 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151013 2131 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151013 2151 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151013 2200 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151013 2233 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
20151014 0153 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]
20151014 0157 518 $19A LGS Svalbard,SVB 3881 [PM-SDR + PA0DRT Whip]
```

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RAW LOG
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20151013 1929 518 $09V SUK Quseir,EGY 3138 [PM-SDR + PA0DRT Whip]
2015-10-13 19:29:09 72> ZCZC VL23
2015-10-13 19:29:14 71> ~NAVAREA IXBZE~YX~~~~ IED~SE~
2015-10-13 19:29:18 71> ~~U~F~OF SUEZ ` AAS UOU ~AKR
2015-10-13 19:29:30 72> ~CHART B.A~M NO. 2373~.1. FM EAFMS 05 39:5 15 ,5#~7~05 ~,9= 15
2015-10-13 19:29:36 71> KIND~Y ASKEB TO N~TE THAT ~HE MARINE
2015-10-13 19:29:37 71> B TF~~
2015-10-13 19:29:48 71> L~D -~~~FANI~E V~~N RWND~ ~C~~~~{}O./W~~~ OPERABD O~ A~U~DE~OI~~P
~N
2015-10-13 19:30:01 71> E~ ~NK(1~3~~ -=9$ST~L~DWI~~~:~?~4~{}TT~EEFHLLOWING LG~~T~ON~R
2015-10-13 19:30:03 71> ~
2015-10-13 19:30:03 71>
2015-10-13 19:30:32 77> ~~II~YME~NIV~~~+2.~~~{}~~~~TU~~~~YK~T~ ~~{}~BB~B~B~~Z~~~~~{}Z~~~
2015-10-13 19:30:35 77> 13/1~/15 1~:3~~31 ~TC
2015-10-13 19:30:35 77>
2015-10-13 19:30:37 77> ~~Z~ZC VA~PY
2015-10-13 19:30:40 76> ~7~95~ UC OC~B
2015-10-13 19:30:42 77> ~~ ~QQTE
2015-10-13 19:30:46 77> ~DO~ER STGAIT TSS,
2015-10-13 19:30:49 79> NORTH-EAST BOUND LANE.
2015-10-13 19:30:54 80> 1. RUYTINGEN N LIGHT-BUOY
```

2015-10-13 19:31:02 81> 51-13.2N 002-10.3E AIS INOPERATIVE.
2015-10-13 19:31:08 80> 2. CANCEL WZ 960 (EA49)(VA79)
2015-10-13 19:31:08 80> NNNN

20151013 2030 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
2015-10-13 20:30:18 78> ZCZC DE11
2015-10-13 20:30:22 79> 13 2008 UTC OCT 15
2015-10-13 20:30:24 79> WEATHER BULLETIN
2015-10-13 20:30:24 79>
2015-10-13 20:30:26 79> NR
2015-10-13 20:30:26 79>
2015-10-13 20:30:30 78> STATE MET [AGENCY] OF~S~~IN
2015-10-13 20:30:30 78> ~
2015-10-13 20:31:09 74> ~COR~E~NA ~~~EX~~~{} S F~~TIGAL ~01:
2015-10-13 20:31:10 74> ~~~.~~)
2015-10-13 20:31:45 75> :9~)! 9~~:~+8~`~?(~~~3!~~~{}PW~~TEMRIE(SHOR~~L
2015-10-13 20:31:49 75> ~WS~~~ ER~H R~~U~ST~D~M
2015-10-13 20:32:04 77> ~N~NF~~HU~U~~~I~~P~{}TANBUL TURK RADIO
2015-10-13 20:32:08 77> 12085~ UTC~O~T 15
2015-10-13 20:32:12 76> ~AV~EX~ N~XW NR~~~RQXQT
2015-10-13 20:32:12 76>
2015-10-13 20:33:02 76> ~~~OPE~A~~{}~A~E~ ~ ~~~~~{}~FHQV~VM~F~EULYMG~Z~~~HH.&42:~6.
+$~66+~.+~/ ~68=
2015-10-13 20:33:20 77> 4.~~~02 #~..~~`~~.8~0.&&+6.86?9&~ ` #~&9`~,~:6+~$#~+$~2=(~~~~~{}
2015-10-13 20:33:34 77> 1~-7~~#2~~,+~~!~~{}C~~~~J~W~~AC~~~{}RWRI~IH~JO~E ~~~~{}GDJ
2015-10-13 20:33:44 77> ML S~~OH~G~LGG~A~Z~ON~PFF~PM~CHM~M~XH~~HODGO~~~~~~{}
2015-10-13 20:33:44 77> ~C
2015-10-13 20:33:47 77> V~59#~~~+~.
2015-10-13 20:33:52 77> +~?#5.0~~WP~U H~~~ZVTMZD
2015-10-13 20:33:57 77> F~FJSEN~BTQQ~WX~~~U GN~
2015-10-13 20:34:17 78> V~ ~~RI~~,~K~I~~{} 9.!+,~~~~+~!~{}M~XBRMAH~~MFBO
2015-10-13 20:34:47 78>
~~P~F~K~~~~{}SQVGYQM~LYZW~~J~PWIONGZ~MG~~HPT~M~JH~FZ~J~ZONPS{}IONAL WARNINGS
2015-10-13 20:34:54 82> IN FORCE ARE AVAILABLE ON THE
2015-10-13 20:34:59 83> WEBSITES WWW.SHODB.GOV.TR AND
2015-10-13 20:35:04 82> WWW.KIYIEMNIYETI.GOV.TR
2015-10-13 20:35:10 82> 4)NAVIGATIONAL WARNINGS ARE ALSO
2015-10-13 20:35:15 82> PRINTED IN THE WEEKLY EDITION
2015-10-13 20:35:19 82> OF TURKISH NOTICE
2015-10-13 20:35:23 82> TO MARINERS CHAPTER 3
2015-10-13 20:35:24 82> NNNN

20151013 2044 518 $03E TAF Samsun,TUR 2402 [PM-SDR + PA0DRT Whip]
2015-10-13 20:44:20 73> ZCZC EA43
2015-10-13 20:44:24 72> 130039~~TC OCT 15
2015-10-13 20:44:26 72> SAMS~UN~TRK RADIO
2015-10-13 20:44:31 71> NAVLEX~I/W NR ~O UXQT~~LA~K
2015-10-13 20:44:33 71> ~~AU
2015-10-13 20:44:37 72> NKARABURE~ POINT LIGHT AR

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2015-10-13 20:44:45 72> ~RQ M~N~2~~4~~{}NNFJF~~U~~~
2015-10-13 20:44:51 71> ~{}~~Q~~~D
2015-10-13 20:44:56 71> ZC~C~~SV~~BV121~50 20UTC~OCA ~QT
2015-10-13 20:46:12 71> ~SAMSIN ~U~~~~H~{}ONGULK~
2015-10-13 20:50:39 70> ~E~~~Z~~{}WMNNCUK~K~VK~~~THS~~~{}~Q~~~~~{}TC
2015-10-13 20:51:12 72> HI~H
PR~ASURE~~F~~~~{}J~MZYHJZ~HUPJH~~MPJHONGPJHMZ~MZY~DA~JKKI~~~M~P{}~~~~~~~
2015-10-13 20:51:15 72> ~ZC~C ~~`3
2015-10-13 20:51:19 73> ~130~03 UTC OCT 15
2015-10-13 20:51:22 73> [ANTALYA] TURK RADIO
2015-10-13 20:51:25 74> NAVTEX N/W NR:9-8/13
2015-10-13 20:51:25 74> ~
2015-10-13 20:51:30 74> ~1)NAVIGATIONAL [WARNINGS] IN FBRCE
2015-10-13 20:51:35 74> AS OF 1~ OCT 15 AT 0700Z:
2015-10-13 20:51:54 71> 2013 SE~I~~: 021, 440 AMD 6~~~+~6~~{}OQN~PYTN~QPU~ ~~D
~QPU~~~~015~~ERW~S: ~!
2015-10-13 20:51:54 71> 4,
2015-10-13 20:51:57 71> 5#7, .(~, 654~UOEN
2015-10-13 20:53:09 72> ~~~~NGG~N~{}
2015-10-13 20:53:11 72> ~620852~~75: 9:5 15
2015-10-13 20:53:19 73> ~~A~TALY TURK RADIO~LNAVTEX N/W NR:943/15
2015-10-13 20:53:19 73>
2015-10-13 20:53:24 74> [INOPERATIVE] ATON ON~12 OCT 15
2015-10-13 20:53:26 75> LISTED BELOW
2015-10-13 20:53:26 75>
2015-10-13 20:53:30 75> MEDITERRANEAN SEA
2015-10-13 20:53:31 75> AREA: ADANA
2015-10-13 20:53:35 76> NAME: FISHING HARBOUR
2015-10-13 20:53:39 76> BREAKWATER [LIGHT]
2015-10-13 20:53:44 76> POSITION: 36 46.10N, 035 47.80E
2015-10-13 20:53:44 76>
2015-10-13 20:53:45 76> ~NNN
2015-10-13 20:53:45 76>

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20151013 2053 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
2015-10-13 20:53:54 78> ZCZC FA71
2015-10-13 20:53:57 79> 120648 UTC OCT 15
2015-10-13 20:54:00 79> ANTALYA TURK RADIO
2015-10-13 20:54:04 78> NAVTEX N/W NR: 939/15
2015-10-13 20:54:04 78>
2015-10-13 20:54:07 77> MEDITERRANEAN SEA
2015-10-13 20:54:07 77>
2015-10-13 20:54:14 78> OCEANROGRAPHIC SURVEY, BY R/V BELUGA
2015-10-13 20:54:19 78> BETWEEN 14 OCT - 14 NOV 15,
2015-10-13 20:54:22 78> IN AREA BOUND BY:
2015-10-13 20:54:22 78>
2015-10-13 20:54:28 79> 36 49.77N, 035 52.70E (SHORE)
2015-10-13 20:54:32 78> 36 48.79N, 035 54.03E
2015-10-13 20:54:36 80> 36 48.26N, 035 53.43E
```

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2015-10-13 20:54:41 78> 36 49.23N, 035 52.09E (SHORE)
2015-10-13 20:54:42 78>
2015-10-13 20:54:45 79> CAUTION ADVISED
2015-10-13 20:54:45 79>
2015-10-13 20:54:45 79>
2015-10-13 20:54:45 79>
2015-10-13 20:54:46 79> NNFN
2015-10-13 20:54:46 79>

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20151013 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
2015-10-13 21:10:25 79> ZCZC HA83
2015-10-13 21:10:28 80> 131410 UTC OCT 15
2015-10-13 21:10:33 79> IRAKLEIO RADIO NAVWARN 451/15
2015-10-13 21:10:35 80> SE AIGAIO SEA
2015-10-13 21:10:37 80> DODEKANISOS
2015-10-13 21:10:39 81> KOS ISLAND
2015-10-13 21:10:46 78> MASTICHARI PORT MOLE HEAD LIGHT
2015-10-13 21:10:48 78> 36-51N 027-05E UNLIT
2015-10-13 21:10:49 77> NNNN

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20151013 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
2015-10-13 21:20:19 81> ZCZC IE74
2015-10-13 21:20:23 82> 132120 UTC OCT 15
2015-10-13 21:20:25 82> IZMIR TURK RADYO
2015-10-13 21:20:29 82> PART 1:NO GALE WARNINGS
2015-10-13 21:20:34 82> PART 2:SYNOPSIS OF SURFACE
2015-10-13 21:20:38 81> WEATER CGART 131800 UTC
2015-10-13 21:20:42 82> HIGH PRESSURE AFFECTING
2015-10-13 21:20:43 82> TO ALL AREAS
2015-10-13 21:20:49 82> PART 3:FORECAST FOR 24 HOURS
2015-10-13 21:20:52 82> FOR AEGEAN AND JASON
2015-10-13 21:20:54 82> PARTLY CLOUDY
2015-10-13 21:20:58 81> NORTH OR NORTHEAST
2015-10-13 21:21:02 81> 4 OR 6 IN NORTH AEGEAN
2015-10-13 21:21:06 79> NORTH OR NORTHWEST
2015-10-13 21:21:08 80> 3 OR 5 IN AREAS
2015-10-13 21:21:08 80>
2015-10-13 21:21:09 79> NNNN

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20151013 2131 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-10-13 21:31:01 80> ZCZC JE56
2015-10-13 21:31:03 79> 132130 UTC OCT 15
2015-10-13 21:31:06 79> VARNA RADIO
2015-10-13 21:31:11 77> ON BEHALF OF ROMANIA/ CONSTANTA RADIO
2015-10-13 21:31:14 77> 131800 UTC OCT 15
2015-10-13 21:31:19 78> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-10-13 21:31:26 80> (AREA:43,5N-45,5N 29E-32E)
2015-10-13 21:31:26 80>
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2015-10-13 21:31:30 80> PART 1: NEAR GALE WARNING
2015-10-13 21:31:36 81> N-ERN AND NE-ERN WIND FORCE ISOLATEDLY
2015-10-13 21:31:41 81> 7B IN THE BEGINNING OFFSHORE
2015-10-13 21:31:47 82> PART 2: SYNOPTIC SITUATION AT 13.10/12 UTC
2015-10-13 21:31:54 80> LOW PRESSURE 1014MB 43N 39E RELATIVE
2015-10-13 21:31:57 81> STATIONARY AND FILLING UP
2015-10-13 21:32:04 82> HIGH PRESSURE 1030MB 50N 37E RELATIVE
2015-10-13 21:32:06 80> STATIONARY
2015-10-13 21:32:12 81> PART 3: FORECAST FOR THE NEXT 12 HOURS
2015-10-13 21:32:16 83> (13.10/18 UTC-14.10/06 UTC)
2015-10-13 21:32:24 83> N-ERN AND NE-ERN WIND FORCE 4-5B NEAR
2015-10-13 21:32:30 82> THE COAST AND 5-6 ISOLATEDLY 7B IN THE
2015-10-13 21:32:35 79> BEGINNING OFFSHORE VISIBILITY 1-6NM AT
2015-10-13 21:32:40 78> TIMES LOWER FOG CONDITIONS
2015-10-13 21:32:45 78> SEA STATE 3-4 NEAR THE COAST AND MAINLY
2015-10-13 21:32:48 79> 5 OFFSHORE
2015-10-13 21:32:53 80> PART 4: OUTLOOK FOR 12 HOURS
2015-10-13 21:32:56 79> (14.10/06 UTC-10.10/18 UTC)
2015-10-13 21:33:03 80> MAINLY NE-ERN WIND FORCE 3-5B
2015-10-13 21:33:08 79> VISIBILITY 1-6NM SEA STATE MAINLY 3
2015-10-13 21:33:13 79> NEAR THE COAST AND 4-5 OFFSHORE.
2015-10-13 21:33:15 78> CONSTANTA METEO
2015-10-13 21:33:17 79> NNNN

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20151013 2151 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
2015-10-13 21:51:09 86> ZCZC LA61
2015-10-13 21:51:13 86> 211440 UTC SEP 15
2015-10-13 21:51:18 86> LIMNOS RADIO NAVWARN 231/15
2015-10-13 21:51:21 86> NE AIGAIO SEA
2015-10-13 21:51:23 85> LESVOS ISLAND
2015-10-13 21:51:28 85> TOMARIA ISLETS-PANAGIA ISLET LIGHT
2015-10-13 21:51:32 84> 39-19N 026-27E UNLIT
2015-10-13 21:51:32 84> NNNN

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20151013 2200 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
2015-10-13 22:00:37 74> ZCZC M~~2~
2015-10-13 22:00:41 74> PT PSPP UTC OCT 2015
2015-10-13 22:00:45 73> ~:0047`4-$~9,-= 24,& ,4 171/15
2015-10-13 22:00:52 75> OD SEA [TARGET] FIRING PRACTICE WILL TAKE PLACE
2015-10-13 22:00:58 77> ON 7TH, 8TH AND 22ND OF OCT 2015
2015-10-13 22:01:05 77> BETWEEN 0700 AND 1300 UTC AT ZYGHI SEA AREA
2015-10-13 22:01:11 78> BOUNDED BY THE FOLLOWING COORDINATES
2015-10-13 22:01:16 77> 34 43,452 N 033 18,153 E
2015-10-13 22:01:22 78> 34 35,985 N 033 18,125 E
2015-10-13 22:01:27 78> 34 36,050 N 033 31,017 E
2015-10-13 22:01:34 79> 34 45,735 N 033 31,012 E
2015-10-13 22:01:39 80> 34 45,757 N 033 25,308 E
2015-10-13 22:01:45 79> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-10-13 22:01:48 80> CAUTION ADVISED
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2015-10-13 22:01:54 78> CANCEL THIS MESSAGE ON 22 1300 UTC OCT 2015
2015-10-13 22:01:56 78> CYPRUSRADIO/5BA
2015-10-13 22:01:58 77> NNNN

20151013 2233 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
2015-10-13 22:33:00 74> ZCZC PA89
2015-10-13 22:33:04 74> 13 OCT ~WPB A~MEW ~TC
2015-10-13 22:33:05 74> RCC-~#-8!-
2015-10-13 22:33:07 74> ,-=-43- 8~8 000329
2015-10-13 22:33:09 74>
2015-10-13 22:33:09 74>
2015-10-13 22:33:11 74> 04.10.2015 0500Z
2015-10-13 22:33:14 74> N~T~MM47/2015
2015-10-13 22:33:14 74>
2015-10-13 22:33:20 75> SUBJECT: ISRAELI NAVY ANNOUNCEMENT:
2015-10-13 22:33:24 75> [DANGER] TO OAVIGATION ZONE
2015-10-13 22:33:25 75>
2015-10-13 22:33:27 75> CHARTS AFFECTED:
2015-10-13 22:33:34 75> SURVEY OF ISRAEL CHARTS NO. 1 21 22.
2015-10-13 22:33:38 75> B.A. CHART NO. 2634.
2015-10-13 22:33:38 75>
2015-10-13 22:33:43 76> THIS IS TO ADVISE ALL MARINERS
2015-10-13 22:33:46 76> THAT THE AREA BOUNDED B~ THE
2015-10-13 22:33:53 77> FOLLOWING POSITIONS WILL BE DECLARED AS
2015-10-13 22:33:56 77> DANGER TO NAVIGATION ZONE
2015-10-13 22:34:00 78> FROM 6TH OCTOBER 2015,
2015-10-13 22:34:05 77> UNTIL 31ST [JANUARY] 2016:
2015-10-13 22:34:05 77>
2015-10-13 22:34:10 79> 1. 32 39.28 N 034 49.46 E
2015-10-13 22:34:17 79> 2. 32 39.28 N 034 50.05 E
2015-10-13 22:34:22 79> 3. 32 39.12 : N 034 50.05 E
2015-10-13 22:34:27 79> 4. 32 39.12 N 034 49.46 E
2015-10-13 22:34:33 78> 5. 32 39.28 N 034 49.46 E
2015-10-13 22:34:33 78>
2015-10-13 22:34:34 79> ISR AUTH.
2015-10-13 22:34:37 79> NNNN

20151014 0153 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]
2015-10-14 01:53:43 75> ZCZC LE~5
2015-10-14 01:53:45 75> ~32300~UTC OCT 15
2015-10-14 01:53:49 75> NORWEGIAN WEATS~R~BULLETIN
2015-10-14 01:54:01 74> G~LE IS EQPE TE~ ~NKAREA~4 ST~RE~G~AN FROAYABUN~ A~D~HAL~EN~D~~,
AR~A FROO
2015-10-14 01:54:20 74> ~TOR~GGA~HAL~UNBANK T~ GNEENW~~H
VK~I~A~L~L~~S~~{}KY~WA~RAS~~HS~A~OOCKIS~ETS~
2015-10-14 01:54:24 74> ~~R~HELEOO~K~IGZ~~WS~H~
2015-10-14 01:54:48 75> ~ ~AW~~~0~271~(72~~,~~~~{}A~A~E~L~CJ~~~~~Z~~F~~PL~~~~FT~~
J~FL~~~AIJJY~~BG~~
2015-10-14 01:54:55 75> ~~~CJ~~J~~W~JYAW~O~O~~~XR~{} 24 HOURS:

2015-10-14 01:54:57 75> ~ SKAGERRAK
2015-10-14 01:55:02 73> N~ OCNL 5. MA~~~Y DRY AND GOOD.
2015-10-14 01:55:06 74> ~ [GERMAN] BIGHT AND [DOGGER]
2015-10-14 01:55:13 74> NE 5, OCNL~6. RAIN SHOWERS,~OTHERWISE GOOD.
2015-10-14 01:55:16 72> FISHER
2015-10-14 01:55:25 74> NE 5, WED VEER E. SCT ~ACN [SHWRS] IN S, OTHERWISE GOOD.
2015-10-14 01:55:26 73> FORT~~S~
2015-10-14 01:55:35 73> E AND SE 3 OR 4#VCE T~HN SE PANT. DRY AND GOOD.
2015-10-14 01:55:37 73> SOUTH UTSIRE
2015-10-14 01:55:46 73> S~ BT OR 4, E 3~ 7, `~.~ $46 -,$ &.9$.+ NORTH UTSIRE
2015-10-14 01:55:56 73> VRB 3,~ED S 4, IN THE EVENING 5~~C N PART. DRY~~NDVG~OD.
2015-10-14 01:55:58 73> ~ VIKING
2015-10-14 01:56:09 74> S 4, EAOLY~WEDNESDAY MORN~~~ VRB 3~~8, `3 0-45. WED S 5, FROM WED FORENOON SW
2015-10-14 01:56:15 73> 6 IN N PA~TGM DRY. MAINLY GO~D~M
2015-10-14 01:56:27 73> EAST-35-.6~,=~~628~4,~~?~ IN NW PART. A FEW RA~N SHOWERS, OTHERWISE GHOD.~
2015-10-14 01:56:38 74> 2~$ $2 6,NFRO~~~~A AFTER~ORN BU IN N PART AND W IAFT. MAINLY DRY AND GOOD.
2015-10-14 01:56:39 73> NNNN

20151014 0157 518 $19A LGS Svalbard,SVB 3881 [PM-SDR + PA0DRT Whip]
2015-10-14 01:57:18 73> ZCZC~AO2
2015-10-14 01:57:22 74> 1307373 7~: 9:5 15
2015-10-14 01:57:27 72> NORWEGIAN BAP. WARNING 639/0~(5
2015-10-14 01:57:28 73> I CHART 16
2015-10-14 01:57:31 73> AREA STAMANLER
2015-10-14 01:57:40 74> LINDOEY SW LEADING LIGHT 58-59.~~~~500~-48~2D IS UNLIT.
2015-10-14 01:57:41 73> NNNN

11146. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-14 09:05:20 UTC
From: roelof@...
Topic: 70 Message: 11146

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:
20151013 1720 490 $03I ICH La Maddalena,ITA 1228
20151013 1743 490 $01K TFA Grindavik,ISL 2045
20151013 1800 490 $03M EAV Cabo de la Nao,ESP 1497
20151013 1813 490 $03N IGS Piombino,ITA 1087
20151013 1912 490 $02T EAC Tarifa,ESP 1856
20151013 1942 490 $02W EAR Coruna,ESP 1283
20151013 2040 490 $03E IQM Mondolfo,ITA 1114
20151013 2107 490 $02G CTA Penalva,POR 1735
20151013 2207 490 $03L YQV Constanta,ROM 2027
20151013 2231 490 $03P SVK Kerkyra,GRC 1821
20151013 2250 490 $03Q SVH Irakleion,GRC 2529
20151013 2346 490 $03W ICI Sellia Marina,ITA 1735
20151014 0248 490 $03R SVL Limnos,GRC 2147

NAVTEX 518 kHz log over 1000 km mini-whip:

20151013 1741 518 $03K SVK Kerkyra,GRC 1821
20151013 1754 518 $03L SVL Limnos,GRC 2147
20151013 1840 518 $03Q 9AS Split,HRV 1318
20151013 1919 518 $01U ESA Talinn,EST 1560
20151013 1920 518 $03U IQM Mondolfo,ITA 1114
20151013 1953 518 $01X TFA Grindavik,ISL 2045
20151013 1959 518 $09X SUZ Ismailia,EGY 3309
20151013 2020 518 $19C LGV Vardo,NOR 2527
20151013 2030 518 $02D EAR Coruna,ESP 1283
20151013 2036 518 $03D TAH Istanbul,TUR 2205
20151013 2110 518 $01H SAH Bjuroklubb,SWE 1756
20151013 2125 518 $02I EAL Las Palmas,CNR 2964
20151013 2139 518 $03J LZW Varna,BUL 1997
20151013 2159 518 $03M 5BA Cyprus,CYP 2970
20151013 2214 518 $01N LFO Orlandet,NOR 1367
20151013 2230 518 $03P 4XO Haifa,ISR 3307
20151013 2335 518 $03V ICI Sellia Marina,ITA 1737
20151014 0011 518 $19B LGP Bodo,NOR 1839
20151014 0032 518 $01D OXJ Torshavn,FRO 1327
20151014 0050 518 $03F TAL Antalya,TUR 2706
20151014 0329 518 $09V SUK Quseir,EGY 3829
20151014 0450 518 $02F CTH Sao Miguel,AZR 2736

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11147. A Receiving Conundrum

Yahoo group: navtexdx (2015)
Date: 2015-10-14 09:30:37 UTC
From: david
Topic: 11147 Message: 11147

Hello All,

There is an English idiom, "Its' all Greek to me", suggesting that you simply don't understand it. This is what I found:

On 490kHz between 0241 - 0246 on 2015-10-14, I received 7 messages that were clearly from 'STATHMOS IRAKEIO' [because each message said so). Yet each message used the 'S' as its B1 character -- SA82, SA73, SA68, SA50, SA32, SA15, SA84.

Can anyone help me out with the use of 'S' instead of 'Q' ?

Best Wishes
David GM8XBZ

11148. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-14 09:32:20 UTC
From: Maurizio
Topic: 5417 Message: 11148

Hello all,

good decodes from SUK Quseir EGY, SUZ Ismailia EGY, UDN
Novorossiysk RUS;
for the first time (only on the ALA 1530) I have
logged Poti Georgia.
From 21:30 onwards, I inadvertently changed the
channel frequency navtex 490 Khz on Afedri SDR and consequently there
are no more ' decoding from that time forward.

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST (over 1000
Km)

20151013
1925 518 $09V SUK Quseir,EGY 3070 [Perseus SDR + ALA 1530]
20151013
1929 518 $09V SUK Quseir,EGY 3070 [Perseus SDR + ALA 1530]
20151013 1935
518 $09V SUK Quseir,EGY 3070 [Perseus SDR + ALA 1530]
20151013 1936 518
$09V SUK Quseir,EGY 3070 [Perseus SDR + ALA 1530]
20151013 1956 518 $09X
SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151013 1959 518 $09X
SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151013 1959 518 $09X
SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151013 1959 518 $09X
SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151013 2000 518 $09X
SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151013 2000 518 $09X
SUZ Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151013 2004 518 $03A
UDN Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151013 2007 518
$03A UDN Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151013 2008
518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151013
2030 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151013
2038 518 $03E TAF Samsun,TUR 2201 [Perseus SDR + ALA 1530]
20151013 2053

518 $03F TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151013 2110 518
$03H SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151013 2114 518
$01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20151013 2121
518 $03I TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20151013 2130 518
$03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20151013 2142 518 $03K
SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151013 2150 518 $03L SVL
Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151013 2159 518 $03M 5BA
Cyprus,CYP 2290 [Perseus SDR + ALA 1530]
20151013 2200 518 $01M Lxx
Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20151013 2220 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20151013 2230 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20151014 0004 518 $03A UDN
Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151014 0005 518 $03A
UDN Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151014 0006 518
$03A UDN Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151014 0010
518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR + ALA 1530]
20151014
0012 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR + ALA
1530]
20151014 0023 518 $03C UTT Odessa,UKR 1620 [Perseus SDR + ALA
1530]
20151014 0157 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR + ALA
1530]
20151014 0329 518 $09V SUK Quseir,EGY 3070 [Perseus SDR + ALA
1530]
20151014 0329 518 $09V SUK Quseir,EGY 3070 [Perseus SDR + ALA
1530]
20151014 0412 518 $03B 7TA Alger,ALG 1124 [Perseus SDR + ALA
1530]
20151014 0500 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR + ALA
1530]
20151014 0514 518 $01I SAS Varberg,SWE 1382 [Perseus SDR + ALA
1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151013
1844 518 $01Q EJM Malin Head,IRL 1625 [Afedri SDR-Net +
Mini-Whip]
20151013 1910 518 $03O 9HD Malta,MLT 1165 [Afedri SDR-Net +
Mini-Whip]
20151013 1927 518 $09V SUK Quseir,EGY 3070 [Afedri SDR-Net +
Mini-Whip]
20151013 1929 518 $09V SUK Quseir,EGY 3070 [Afedri SDR-Net +
Mini-Whip]
20151013 1954 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net
+ Mini-Whip]
20151013 1959 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
20151013 2000 518 $09X SUZ Ismailia,EGY 2567
[Afedri SDR-Net + Mini-Whip]
20151013 2002 518 $02A FRC Corsen,FRA 1174
[Afedri SDR-Net + Mini-Whip]
20151013 2030 518 $02D EAR Coruna,ESP 1434
[Afedri SDR-Net + Mini-Whip]
20151013 2035 518 $03D TAH Istanbul,TUR
1598 [Afedri SDR-Net + Mini-Whip]
20151013 2053 518 $03F TAL Antalya,TUR
2014 [Afedri SDR-Net + Mini-Whip]
20151013 2104 518 $01G GCC
Cullercoats,ENG 1333 [Afedri SDR-Net + Mini-Whip]
20151013 2110 518 $03H
SVH Irakleion,GRC 1770 [Afedri SDR-Net + Mini-Whip]
20151013 2113 518
$01J SAA Gislovshammar,SWE 1170 [Afedri SDR-Net + Mini-Whip]
20151013
2121 518 $03I TAN Izmir,TUR 1600 [Afedri SDR-Net + Mini-Whip]
20151013
2130 518 $03J LZW Varna,BUL 1440 [Afedri SDR-Net + Mini-Whip]
20151013
2142 518 $03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20151013
2150 518 $03L SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151013
2159 518 $03M 5BA Cyprus,CYP 2290 [Afedri SDR-Net + Mini-Whip]
20151013
2159 518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net + Mini-Whip]
20151013
2217 518 $01O GPK Portpatrick,SCT 1492 [Afedri SDR-Net +
Mini-Whip]
20151013 2230 518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net +
Mini-Whip]
20151014 0023 518 $03C UTT Odessa,UKR 1620 [Afedri SDR-Net +
Mini-Whip]
20151014 0042 518 $03E TAF Samsun,TUR 2201 [Afedri SDR-Net +
Mini-Whip]

20151014 0153 518 $01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net
+ Mini-Whip]
20151014 0412 518 $03B 7TA Alger,ALG 1124 [Afedri SDR-Net +
Mini-Whip]
20151014 0514 518 $01I SAS Varberg,SWE 1382 [Afedri SDR-Net +
Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151013
1917 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20151013
1930 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20151013
2001 490 $03A TAF Samsun,TUR 2201 [Perseus SDR + ALA 1530]
20151013 2015
490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151013 2023
490 $03C TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20151013 2030 490
$03D TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151013 2100 490
$00G UNID (Poti Georgia ?) 0 [Perseus SDR + ALA 1530]
20151013 2152 490
$03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151013 2231 490
$03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151013 2240 490
$03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151013 2253 490
$03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]

20151013 2100 490
$00G UNID (Poti Georgia ?) 0 [Perseus SDR + ALA 1530]
2015-10-13
21:00:02 15> ZCZC GZ10
2015-10-13 21:00:06 15> 13 2100 UTC OCT
15
2015-10-13 21:00:08 12> TEST [NATIONAL]
2015-10-13 21:00:08 12>

2015-10-13 21:00:09 10> ROUTINE
2015-10-13 21:00:09 10>
2015-10-13
21:00:13 09> NO ME AGES ON HAND~
2015-10-13 21:00:13 09>
2015-10-13
21:00:15 06> NNNN

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over
1000
Km)

20151013
1917 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151013
1920 490 $01U GCC Cullercoats,UK 1333 [Afedri SDR-Net +
Mini-Whip]
20151013 1954 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151013 2000 490 $01A EJM Malin Head,IRL 1625
[Afedri SDR-Net + Mini-Whip]
20151013 2030 490 $03D TAL Antalya,TUR 2014
[Afedri SDR-Net + Mini-Whip]
20151013 2046 490 $02E FRC Corsen,FRA 1174
[Afedri SDR-Net + Mini-Whip]
20151014 0600 490 $03M EAV Cabo de la
Nao,ESP 1152 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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11149. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-14 09:36:03 UTC
From: david
Topic: 9398 Message: 11149

Hello All,

As Dirk suggested, conditions are getting tougher, again. No sign of Navarea 19 this session, and many of the regulars were weaker or more broken.
Also, the mystery 'H' station did not show in the logs.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 13, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151013 1800 490 $03M EAV Cabo de la Nao,ESP 1972
20151013 1810 490 $03N Ixx Piombino,ITA 1833
20151013 1905 490 $03S FRL La Garde,FRA 1571
20151013 1940 490 $02W EAR Coruna,ESP 1430
20151013 2100 490 $02G CTV Monsanto,POR 1970
20151013 2137 490 $02J CTH Horta,AZR 2603
20151013 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151013 2207 490 $03R SVL Limnos,GRC 2891
20151013 2301 490 $03S FRL La Garde,FRA 1571
20151013 2340 490 $02W EAR Coruna,ESP 1430
20151013 2346 490 $03W ICI Sellia Marina,ITA 2493
20151014 0008 490 $02A EAL Las Palmas,CNR 3110
20151014 0015 490 $03B TAH Istanbul,TUR 2920
20151014 0100 490 $02G CTV Monsanto,POR 1970
20151014 0119 490 $03I ICH La Maddalena,ITA 1950
20151014 0142 490 $01K TFA Grindavik,ISL 1306
20151014 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151014 0210 490 $03N Ixx Piombino,ITA 1833
20151014 0240 490 $03Q SVH Irakleion,GRC 3285 ##USING 'S'
IDENTIFIER
20151014 0249 490 $03R SVL Limnos,GRC 2891
20151014 0303 490 $03S FRL La Garde,FRA 1571
20151014 0311 490 $02T EAC Tarifa,ESP 2205
20151014 0340 490 $02W EAR Coruna,ESP 1430
20151014 0407 490 $02A EAL Las Palmas,CNR 3110
20151014 0440 490 $03E IQM Mondolfo,ITA 1874
20151014 0516 490 $02G CTV Monsanto,POR 1970
20151014 0542 490 $01K TFA Grindavik,ISL 1306

20151014 0600 490 $02M CTQ Porto Santo,MDR 2615

20151013 1717 518 $01J SAA Gislovshammar,SWE 1218
20151013 1758 518 $01M Lxx Jeloya,NOR 1021
20151013 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151013 1856 518 $02R CTV251 Monsanto,POR 1934
20151013 1920 518 $03U IQM Mondolfo,ITA 1874
20151013 1950 518 $03X EAV Valencia,ESP 1972
20151013 2030 518 $02D EAR Coruna,ESP 1430
20151013 2110 518 $03H SVH Irakleion,GRC 3285
20151013 2111 518 $01J SAA Gislovshammar,SWE 1218
20151013 2124 518 $02I EAL Las Palmas,CNR 3110
20151013 2159 518 $01M Lxx Jeloya,NOR 1021
20151013 2214 518 $01N LFO Orlandet,NOR 1163
20151013 2237 518 $03P 4XO Haifa,ISR 4042
20151013 2253 518 $03R ICH La Maddalena,SA,ITA 1950
20151013 2321 518 $03U IQM Mondolfo,ITA 1874
20151013 2350 518 $03X EAV Valencia,ESP 1972
20151013 2353 518 $01X TFA Grindavik,ISL 1306
20151014 0031 518 $02D EAR Coruna,ESP 1430
20151014 0110 518 $01H SAH Bjuroklubb,SWE 1726
20151014 0113 518 $01J SAA Gislovshammar,SWE 1218
20151014 0121 518 $02I EAL Las Palmas,CNR 3110
20151014 0151 518 $03L SVL Limnos,GRC 2891
20151014 0201 518 $01M Lxx Jeloya,NOR 1021
20151014 0209 518 $01N LFO Orlandet,NOR 1163
20151014 0255 518 $03R ICH La Maddalena,SA,ITA 1950
20151014 0320 518 $03U IQM Mondolfo,ITA 1874
20151014 0334 518 $03V ICI Sellia Marina,ITA 2495
20151014 0344 518 $03W FRL LaGarde,FRA 1571
20151014 0430 518 $02D EAR Coruna,ESP 1430
20151014 0514 518 $01I SAS Varberg,SWE 1079
20151014 0517 518 $01J SAA Gislovshammar,SWE 1218

Best Wishes,
David, GM8XBZ

11150. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-14 10:10:12 UTC
From: dl4ybp@...
Topic: 7241 Message: 11150

Hi all,

Only logs from 518 kHz this time as my Perseus that was set on 490 kHz crashed.
I mean the original Perseus software crashed as did Studio 1 a few days ago.
Win 7 seems to have become less stable after 5 years.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151013 1738 518 $03J LZW Varna,BUL 1713
20151013 1744 518 $03K SVK Kerkyra,GRC 1657
20151013 1755 518 $20L UGE Arkhangelsk,RUS 2248
20151013 1936 518 $00? UNID = Quseir 0
20151013 1951 518 $01X TFA Grindavik,ISL 2186
20151013 2020 518 $19C LGV Vardo,NOR 2310
20151013 2035 518 $03D TAH Istanbul,TUR 1933
20151013 2130 518 $03J LZW Varna,BUL 1713
20151013 2140 518 $03K SVK Kerkyra,GRC 1657
20151013 2154 518 $00? UNID = Arkhangelsk 0
20151013 2230 518 $03P 4XO Haifa,ISR 3060
20151013 2335 518 $03V ICI Sellia Marina,ITA 1619
20151013 2353 518 $01X TFA Grindavik,ISL 2186
20151014 0032 518 $03D TAH Istanbul,TUR 1933
20151014 0042 518 $03E TAF Samsun,TUR 2420
20151014 0110 518 $01H SAH Bjuroklubb,SWE 1522
20151014 0130 518 $03J LZW Varna,BUL 1713
20151014 0143 518 $03K SVK Kerkyra,GRC 1657
20151014 0151 518 $03L SVL Limnos,GRC 1917
20151014 0335 518 $03V ICI Sellia Marina,ITA 1619
20151014 0353 518 $01X TFA Grindavik,ISL 2186
20151014 0411 518 $19B LGP Bodo,NOR 1683
20151014 0431 518 $02D EAR Coruna,ESP 1612

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

In addition to the above log.

Ismailia
<19:51:13> __ZCZC XA70

<19:51:23> SERAPEUM RADIO
<19:51:26> 15-10-13 19:50
<19:51:28> ZCZC XE 59
<19:51:30> NAVAREA WX 571
<19:51:33> RED SEA
<19:51:34> F/C AREA (_3,F)
<19:51:37> 1.VALID :13 1800 UTC. OCT.15
<19:51:43> TILL :14 0100 UTC. OCT.15
<19:51:48> T T T :NO GALE
<19:51:52> G./INFERENCE:TROUGH OF L.P.
<19:51:57> SURFACE WIND:NW 3-5 B
<19:52:01> STATE OF SEA :SLT.-MOD.
<19:52:05> HIGH/ WAVES :1.25-2.25 M
<19:52:10> VISIBILITY :08-10 KM
<19:52:15> WEATHER :FAIR
<19:52:18> CLOUDS :1-3/8 LOW+MED._
<19:52:24> OUTLOOK :N.C.
<19:52:28> CANCEL THIS MSG 140700 UTC. OCT.15
<19:52:34> NNNN
<19:52:35> ZCZC XA 52
<19:52:37> NAVAREA IX 355/15.
<19:52:40> RED SEA
<19:52:41> GULF OF SUEZ
<19:52:43> CHART B.A MO:2_73.

<20:41:13> ZCZ_ EA(27
<20:41:14> 13 2142 UTC _CT 15
<20:41:18> NAVIGATIONALIWARNING
<20:41:21>
<20:41:22> NR02CYPRUS TURKIS_ RADIO
<20:41:26> IMPORTANL
<20:41:28>
<20:41:28> NAVIGATIONAL WARNING NO 01
<20:41:33> -!4- -43- !)9-58,& 0803)8,3 50M HAS BEEN SEEN IN POSITION_.FLASHIN LIGHT IS O_T OF ORDER.
<20:41:47> 35 20 14_ - 034 04 26E_
<20:41:52> 35 20 12N - 034 05 12E
<20:41:57> 35 20 00N - 034 05 05E
<20:42:01> 35 20 09N - 034 04 09E
<20:42:06> NAVIGATION AROUND ABOVE MENTIONED AREA IS DANGEROUS PLEASE KEEP SHARP LOOK OUT AND SAFE SAILING.
<20:42:20>
<20:42:25> NAVIGATIONAL WARNING NO 02
<20:42:30> FL 1 G 5 SEC 4 M KUMYALI LIGHT HOUSE IS OUT OF ORDER IN
<20:42:41> POSITION 35 24 07 N - 34 07 08 E
<20:42:46>
<20:42:47> NAVIGATIONAL WARNING NO 03
<20:42:51> FL(1) R 5 SEC 3M YENI ERENKOY BALIKCI LIMANI LIGHTHOUSE IS OUT OF ORDER IN POSITION 35 33 30 N - 034 13 02 E
<20:43:11>

<20:43:11> NAVIGATIONAL WARNING NO 04
<20:43:15> FL(1) G 5 SEC BALALAN FISHERMAN HARBOUR LIGHTHOUSE IS RE ACTIVATED AGAIN ,IN POSITION 35 29 42 N - 034 456 E .
<20:43:35>
<20:43:35>
<20:43:36> CAUTION ADVISED
<20:43:39>
<20:43:39> CYPRUS TURKISH RADIO

11151. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-14 10:32:43 UTC
From: Maurizio
Topic: 11115 Message: 11151

Hello Roelof, Dirk and all,

Yesterday afternoon I ran some tests and
I installed another mini -whip in the garden with 5 meters of fishing
rod . I compared the relationship between signal and noise between the
mini -whip on the roof and one in the garden, in my case the noise floor
does not change and the signals ' are stronger on the mini -whip on the
roof . I tried to move the mini -whip in more areas of the garden and
found no major differences. In my case , the position on the roof seem
to be better. (In both cases , the braiding of the coaxial cable has
been connected to earth rods before entering the house).

73
Maurizio

Il 12.10.2015 19:57 Dirk Claessens dirk.claessens@...
[navtexdx] ha scritto:

> Hello Roelof,
>
> I use the spreadsheet
component sCalc of LibreOffice, a freeware MS Office-like program suite.

> Installer download link: LibreOffice [1]
>
> (MS Excel will do the
job as well of course)
>
> Import from the Perseus marker file is easy:
select the data part with the mouse, do ctrl-C for a copy,
> From
Calc/Excel: edit -> paste -> OK
> You can now delete the not needed
colums(frequencies)
> Colums of interest can now be selected and
graphed/tailored/etc..
>
> If you need more help, mail me.
>
> Regards
- Dirk
>
> On 2015-10-12 at 17:07 , roelof@... [2] [navtexdx]
wrote:
>
>> Hello Dirk,

>>
>> I am investigating the noise floor of
the LZ1AQ loop amplifier.
>> My first findings are interesting and
looking at your nice mini-whip
>> graphs, it seems an excellent way to
present the results of my
>> measurements.
>>
>> It may seems weird,
but I have never used a program to convert data
>> from a table into a
graph. Could you guide me to an easy program to
>> start with?
>>
>>
Thank you in advance.
>>
>> 73,
>> Roelof
>
>

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11152. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-14 11:33:23 UTC
From: roelof@...
Topic: 11115 Message: 11152

Hello Maurizio,

Thank you for the update.
Anyway, you had already found the best location!

73,
Roelof

11153. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-14 12:18:41 UTC
From: Geir Laastad
Topic: 11115 Message: 11153
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Maurizio,

I have been following this thread with interest.

Initially, I had my Mini-Whip mounted about 2 meters above my summer cabin's metal roof. It's performance was so bad that I thought the Mini-whip was damaged and sent it to Roelof for a check (in case the glued tubing/casing needed to be cracked open). The antenna was okay, and when I got it back, I mounted it on a 5 meter long wooden pole, around 10 meters from my cabin. Above that pole the Mini-Whip is the inside top of a 1.5 meter long PVC tube.

The difference from the first, above roof location was in my case enormous. The new location turned out to be perfect, so perfect that the Mini-Whip now outperforms a 20 meter long longwire 20 meter AGL.

In both cases the coax shield was/is grounded below the antenna location with a 2 meter long copper rod. At the new location and below the wodden pole, I punched down yet another 2 meter copper rod where the coax shield is grounded and coax is also routed back from there under ground to my cabin.

The old copper rod below the old location at the roof, are now only used as ground to my 2'nd receiver using the 20m longwire. So the Mini-whip is only grounded below it's wooden pole as grounding both ends are not recommended.

So, it would be interesting to know what materials are used in your roof, metal, stone or something else? My guess is that it is not metal.

Regards
Geir LA6LU

Sent from Samsung Note Pro tablet.

-------- Original message --------
From: "Maurizio mao_r1@tiscali.it [navtexdx]" <navtexdx@yahoogroups.com>
Date:14/10/2015 12:32 (GMT+01:00)
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Miniwhip: Height vs. signal over noise

Hello Roelof, Dirk and all,

Yesterday afternoon I ran some tests and I installed another mini -whip in the garden with 5 meters of fishing rod . I compared the relationship between signal and noise between the mini -whip on the roof and one in the garden, in my case the noise floor does not change and the signals ' are stronger on the mini -whip on the roof . I tried to move the mini -whip in more areas of the garden and found no major differences. In my case , the position on the roof seem to be better. (In both cases , the braiding of the coaxial cable has been connected to earth rods before entering the house).

73 Maurizio

Il 12.10.2015 19:57 Dirk Claessens dirk.claessens@yahoo.com [navtexdx] ha scritto:

Hello Roelof,

I use the spreadsheet component sCalc of LibreOffice, a freeware MS Office-like program suite.
Installer download link: LibreOffice

(MS Excel will do the job as well of course)

Import from the Perseus marker file is easy: select the data part with the mouse, do ctrl-C for a copy,
From Calc/Excel: edit -> paste -> OK
You can now delete the not needed colums(frequencies)
Colums of interest can now be selected and graphed/tailored/etc..

If you need more help, mail me.

Regards - Dirk

On 2015-10-12 at 17:07 , roelof@ndb.demon.nl [navtexdx] wrote:

Hello Dirk,

I am investigating the noise floor of the LZ1AQ loop amplifier.
My first findings are interesting and looking at your nice mini-whip
graphs, it seems an excellent way to present the results of my
measurements.

It may seems weird, but I have never used a program to convert data
from a table into a graph. Could you guide me to an easy program to
start with?

Thank you in advance.

73,
Roelof

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11154. Re: [navtexdx] NAVTEX from les Alpes Maritimes FRA 14102015

Yahoo group: navtexdx (2015)
Date: 2015-10-14 14:33:18 UTC
From: Dirk Claessens
Topic: 11145 Message: 11154

Hello Frans,
What you received was Rogaland, Yand was fooled by the (faulty)
A-identifier + NORWEGIAN.
Below is what I logged.
At ~800km from Rogaland, even my message is a combination of 2 messages,
note the 30 second time gap, likely caused by the heavy static last night.

Regards - Dirk

20151014 0156 518 $01L LGQ Rogaland,NOR 811
2015-10-14 01:56:47 64> ZCZC LA93
2015-10-14 01:56:49 61> 131227 UTC OCT 15
2015-10-14 01:56:54 46> NORWEGIAN NAV. WARNING 641/2015
2015-10-14 01:56:57 36> CHART 23
2015-10-14 01:57:25 10> AREA YTTERSIDEN, RONGSUND
~~~~N~~{}~E~~~O~~NZN~W~M~~~~{}ORWEGIAN NAV. WARNI
2015-10-14 01:57:27 16> NG 639/2015
2015-10-14 01:57:28 22> CHART 16
2015-10-14 01:57:31 37> AREA STAVANGER
2015-10-14 01:57:40 42> LINDOEY SW LEADING LIGHT 58-59.4N 005-48.2E IS
UNLIT.
2015-10-14 01:57:41 34> NNNN

On 2015-10-14 at 7:56 , Frans.Vink@... [navtexdx] wrote:
> ---
> 20151014 0157 518 $19A LGS Svalbard,SVB 3881 [PM-SDR + PA0DRT Whip]
> 2015-10-14 01:57:18 73> ZCZC~AO2
> 2015-10-14 01:57:22 74> 1307373 7~: 9:5 15
> 2015-10-14 01:57:27 72> NORWEGIAN BAP. WARNING 639/0~(5
> 2015-10-14 01:57:28 73> I CHART 16
> 2015-10-14 01:57:31 73> AREA STAMANLER
> 2015-10-14 01:57:40 74> LINDOEY SW LEADING LIGHT 58-59.~~~~500~-48~2D
> IS UNLIT.
> 2015-10-14 01:57:41 73> NNNN
~~~~

11155. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-14 14:37:23 UTC
From: Dirk Claessens
Topic: 11115 Message: 11155

Hello Maurizio,

Interesting experiment, confirming that you live in a relatively
QRM-free house/enviroment, and your current system is optimal.

Regards - Dirk

On 2015-10-14 at 12:32 , Maurizio mao_r1@... [navtexdx] wrote:
>
> Hello Roelof, Dirk and all,
>
> Yesterday afternoon I ran some tests and I installed another mini
> -whip in the garden with 5 meters of fishing rod . I compared the
> relationship between signal and noise between the mini -whip on the
> roof and one in the garden, in my case the noise floor does not change
> and the signals ' are stronger on the mini -whip on the roof . I tried
> to move the mini -whip in more areas of the garden and found no major
> differences. In my case , the position on the roof seem to be better.
> (In both cases , the braiding of the coaxial cable has been connected
> to earth rods before entering the house).
>
> 73 Maurizio
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlZXR2bmJvBF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzB
GdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0NDgxODc2OA-->
>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11156. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-14 18:17:31 UTC
From: Dirk Claessens
Topic: 11115 Message: 11156

Hello Geir,

Thanks for the info, especially about the effect of a metal roof.

You seem to live in a nice DXing spot!

Regards - Dirk

On 2015-10-14 at 14:18 , Geir Laastad la6lu@... [navtexdx] wrote:
> Hello Maurizio,
>
> I have been following this thread with interest.
>
> Initially, I had my Mini-Whip mounted about 2 meters above my summer cabin's metal roof. It's performance was so bad that I thought the Mini-whip was damaged and sent it to Roelof for a check (in case the glued tubing/casing needed to be cracked open). The antenna was okay, and when I got it back, I mounted it on a 5 meter long wooden pole, around 10 meters from my cabin. Above that pole the Mini-Whip is the inside top of a 1.5 meter long PVC tube.
>
> The difference from the first, above roof location was in my case enormous. The new location turned out to be perfect, so perfect that the Mini-Whip now outperforms a 20 meter long longwire 20 meter AGL.
>
> In both cases the coax shield was/is grounded below the antenna location with a 2 meter long copper rod. At the new location and below the wodden pole, I punched down yet another 2 meter copper rod where the coax shield is grounded and coax is also routed back from there under ground to my cabin.
>
> The old copper rod below the old location at the roof, are now only used as ground to my 2'nd receiver using the 20m longwire. So the Mini-whip is only grounded below it's wooden pole as grounding both ends are not recommended.
>
> So, it would be interesting to know what materials are used in your roof, metal, stone or something else? My guess is that it is not metal.
>
> Regards
> Geir LA6LU
>
>
> Sent from Samsung Note Pro tablet.
>
>

11157. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-14 19:49:28 UTC
From: Maurizio
Topic: 11115 Message: 11157

Hello Geir,

Yes, there is no metal; the material used in my roof is stone.

Regards,

Maurizio

> Il giorno 14 ott 2015, alle ore 20:17, Dirk Claessens dirk.claessens@... [navtexdx] <navtexdx@yahoogroups.com> ha scritto:
>
> Hello Geir,
>
> Thanks for the info, especially about the effect of a metal roof.
>
> You seem to live in a nice DXing spot!
>
> Regards - Dirk
>
>
>> On 2015-10-14 at 14:18 , Geir Laastad la6lu@... [navtexdx] wrote:
>> Hello Maurizio,
>>
>> I have been following this thread with interest.
>>
>> Initially, I had my Mini-Whip mounted about 2 meters above my summer cabin's metal roof. It's performance was so bad that I thought the Mini-whip was damaged and sent it to Roelof for a check (in case the glued tubing/casing needed to be cracked open). The antenna was okay, and when I got it back, I mounted it on a 5 meter long wooden pole, around 10 meters from my cabin. Above that pole the Mini-Whip is the inside top of a 1.5 meter long PVC tube.
>>
>> The difference from the first, above roof location was in my case enormous. The new location turned out to be perfect, so perfect that the Mini-Whip now outperforms a 20 meter long longwire 20 meter AGL.
>>
>> In both cases the coax shield was/is grounded below the antenna location with a 2 meter long copper rod. At the new location and below the wodden pole, I punched down yet another 2 meter copper rod where the coax shield is grounded and coax is also routed back from there under ground to my cabin.
>>
>> The old copper rod below the old location at the roof, are now only used as ground to my 2'nd receiver using the 20m longwire. So the Mini-whip is only grounded below it's wooden pole as grounding both ends are not recommended.
>>
>> So, it would be interesting to know what materials are used in your roof, metal, stone

or something else? My guess is that it is not metal.
>>
>> Regards
>> Geir LA6LU
>>
>>
>> Sent from Samsung Note Pro tablet.
>>
>>
>
>

11158. Re: [navtexdx] Miniwhip: Height vs. signal over noise

Yahoo group: navtexdx (2015)
Date: 2015-10-14 22:02:49 UTC
From: Geir Laastad
Topic: 11115 Message: 11158
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Dirk,

Thanks but I do not live here. It's a beautiful and peaceful place and is my summer cabin's QTH which am using quite much.

I am a quite active ndb listener too, so that's the main purpose for the Mini-Whip. Your findings matches my own experience with the Mini-Whip around. 6.5 meters above ground. I think you said your optimal finding was between 5 and 7 meters. Roelof also do not recommend mounting it in metal masts. Non-conducting masts are best, like wood or PVC. My own experience shows that probably goes for metal roofs as well ;)

I now have four antennas here, two for receive, the Mini-Whip and the 20m longwire, -and two for transmit. Both those are beacon antennas. I have two 24h-continous solar powered beacons here, one for the 630m band and one for the 10m band. The pic also shows (barely) a 30m band Inverted-V. After the pic was taken, It has ben taken down now and a new 5/8 wave vertical for the 10m band has been set up instead. For the 630m beacon, I have constructed an L-matched Marconi-X antenna which is a 14.5 meter glassfiber mast with four crossed and sloped top-hat wires. It's highest point is 16.5 meters above ground, but it's electrical length is almost 60 meters (because of it's crossed top-hat) and the antenna is resonant on 476.5 kHz. The L-match is located in the grey box right below at the antenna base. Below it, there are 12 long radials, all under ground consisting of around 230 meters of radial wire and five 2m copper rods.

Regards
Geir, LA6LU

Sent from Samsung Note Pro tablet.

-------- Original message --------
From: "Dirk Claessens dirk.claessens@yahoo.com [navtexdx]" <navtexdx@yahoogroups.com>
Date:14/10/2015 20:17 (GMT+01:00)
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Miniwhip: Height vs. signal over noise

Hello Geir,

Thanks for the info, especially about the effect of a metal roof.

You seem to live in a nice DXing spot!

Regards - Dirk

On 2015-10-14 at 14:18 , Geir Laastad la6lu@online.no [navtexdx] wrote:
Hello Maurizio,

I have been following this thread with interest.

Initially, I had my Mini-Whip mounted about 2 meters above my summer cabin's metal roof. It's performance was so bad that I thought the Mini-whip was damaged and sent it to Roelof for a check (in case the glued tubing/casing needed to be cracked open). The antenna was okay, and when I got it back, I mounted it on a 5 meter long wooden pole, around 10 meters from my cabin. Above that pole the Mini-Whip is the inside top of a 1.5 meter long PVC tube.

The difference from the first, above roof location was in my case enormous. The new location turned out to be perfect, so perfect that the Mini-Whip now outperforms a 20 meter long longwire 20 meter AGL.

In both cases the coax shield was/is grounded below the antenna location with a 2 meter long copper rod. At the new location and below the wodden pole, I punched down yet another 2 meter copper rod where the coax shield is grounded and coax is also routed back from there under ground to my cabin.

The old copper rod below the old location at the roof, are now only used as ground to my 2'nd receiver using the 20m longwire. So the Mini-whip is only grounded below it's wooden pole as grounding both ends are not recommended.

So, it would be interesting to know what materials are used in your roof, metal, stone or something else? My guess is that it is not metal.

Regards
Geir LA6LU

Sent from Samsung Note Pro tablet.

11159. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-15 04:26:23 UTC
From: Vincent Schriel
Topic: 9427 Message: 11159

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151013 1836 518 $03P 4XO Haifa,ISR 3273
20151013 1920 518 $03U IQM Mondolfo,ITA 1106
20151013 2140 518 $03K SVK Kerkyra,GRC 1804
20151013 2155 518 $20L UGE Arkhangelsk,RUS 2469
20151013 2202 518 $03M 5BA Cyprus,CYP 2934
20151013 2230 518 $03P 4XO Haifa,ISR 3273
20151013 2237 518 $03P 4XO Haifa,ISR 3273
20151013 2240 518 $03Q 9AS Split,HRV 1299
20151013 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151014 0036 518 $03D TAH Istanbul,TUR 2163
20151014 0044 518 $03E TAF Samsun,TUR 2676
20151014 0121 518 $03J LZW Varna,BUL 1952
20151014 0143 518 $03K SVK Kerkyra,GRC 1804
20151014 0151 518 $03L SVL Limnos,GRC 2116
20151014 0430 518 $01D OXJ Torshavn,FRO 1314
20151014 0431 518 $02D EAR Coruna,ESP 1358

RAW LOG
---
20151013 1836 518 $03P 4XO Haifa,ISR 3273
2015-10-13 18:36:50 71> {}QIMEY UTC
2015-10-13 18:36:52 61> RCC-HAIFA
2015-10-13 18:36:55 63> NAVAREA III 000329
2015-10-13 18:36:55 63>
2015-10-13 18:36:55 63>
2015-10-13 18:36:59 58> WX F0RECAST BULLETIN
2015-10-13 18:37:04 57> MED. SEA EAST OF 25 DEG. EAST
2015-10-13 18:37:07 61> VALID TILL 140600 UTC
2015-10-13 18:37:12 60> OUTLOOK VALID TILL 141800UTC
2015-10-13 18:37:12 60>
2015-10-13 18:37:15 61> GALE WARNING: NIL
2015-10-13 18:37:15 61>
2015-10-13 18:37:21 64> SYNOPSIS: A WEAK RIDGE OVER E.MED
2015-10-13 18:37:21 64>
```

```
2015-10-13 18:37:23 65> SE CRETE
2015-10-13 18:37:25 64> -------------
2015-10-13 18:37:27 65> WX: P/C
2015-10-13 18:37:31 64> WIND: NW-N, 8-16 KT
2015-10-13 18:37:36 67> SEA: SLGT-MOD, WAVES 100-150 CM
2015-10-13 18:37:40 67> SWELL: NW, 50-80 CM
2015-10-13 18:37:41 67> VIS: 6 NM
2015-10-13 18:37:45 69> PRSR: 1014-1016 MB
2015-10-13 18:37:46 69> OUTLOOK:
2015-10-13 18:37:49 68> WX: P/C
2015-10-13 18:37:53 67> WIND: NW-N, 8-16 KT
2015-10-13 18:37:58 66> SEA: SLGT-MOD , WAVES 80-140 CM
2015-10-13 18:37:58 66>
2015-10-13 18:37:59 67> DELTA
2015-10-13 18:38:00 67> ---------
2015-10-13 18:38:03 62> WX: P/C
2015-10-13 18:38:07 59> WIND: NW-N, 8-16 KT
2015-10-13 18:38:13 65> SEA: SLGT-MOD, WAVES 80-140 CM
2015-10-13 18:38:15 62> SWELL: NW, 50-80 CM
2015-10-13 18:38:18 65> VIS: 6 NM
2015-10-13 18:38:20 67> PRSR: 1014-1015 MB
2015-10-13 18:38:23 68> OUTLOOK:
2015-10-13 18:38:24 68> WX: P/C
2015-10-13 18:38:28 69> WIND: NW-N, 8-16 KT
2015-10-13 18:38:34 70> SEA: SLGT-MOD, WAVES 80-140 CM
2015-10-13 18:38:34 70>
2015-10-13 18:38:36 68> CRUSADE
2015-10-13 18:38:37 60> -----------
2015-10-13 18:38:39 64> WX: P/C
2015-10-13 18:38:43 59> WIND: NW-N, 8-16 KT
2015-10-13 18:38:48 59> SEA: SLGT, WAVES 60-110 CM
2015-10-13 18:38:52 60> SWELL: NW, 50-60 CM
2015-10-13 18:38:53 58> VIS: 6 NM
2015-10-13 18:38:56 59> PRSR: 1013-1014 MB
2015-10-13 18:38:58 63> OUTLOOK:
2015-10-13 18:39:00 64> WX: P/C
2015-10-13 18:39:03 64> WIND:NW-N, 8-16 KT
2015-10-13 18:39:08 52> SEA: SLGT, WAVES 60-110 CM.
2015-10-13 18:39:08 52>
2015-10-13 18:39:10 50>
2015-10-13 18:39:10 50>
2015-10-13 18:39:11 45> NNNN

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20151013 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-13 19:20:24 82> ZCZC UE02
2015-10-13 19:20:26 83> 131920 UTC OCT 15
2015-10-13 19:20:29 83> MONDOLFO RADIO
2015-10-13 19:20:29 83>
2015-10-13 19:20:40 84> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
```

BY ROME METEOROLOGY CENTRE A
2015-10-13 19:20:44 85> T 18/UTC OF 13/10/2015
2015-10-13 19:20:50 84> AND VALID UP TO 06/UTC OF 14/10/2015
2015-10-13 19:20:51 84> 1. WARNINGS:
2015-10-13 19:21:01 85> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA, CORSICAN SEA,
2015-10-13 19:21:11 86> SARDINIAN SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN WEST
2015-10-13 19:21:20 85> SIDE, NORTHERN ADRIATIC SEA AND WESTERN MEDITERRANEAN SEA.
2015-10-13 19:21:30 85> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-10-13 19:21:40 85> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN SEA, SOUTHERN
2015-10-13 19:21:50 84> TYRRHENIAN WEST SIDE, CENTRAL ADRIATIC SEA, NORTHERN ADRIATIC SEA
2015-10-13 19:21:54 83> AND WESTERN MEDITERRANEAN SEA.
2015-10-13 19:22:03 85> GALES UNDER COURSE: -NORTHERLY 7 ON NORTH BALEARI SEA.
2015-10-13 19:22:12 84> GALES FORECAST: -NORTHWESTERLY 7 ON CORSICAN SEA,
2015-10-13 19:22:18 83> -SOUTHERLY 7 ON SOUTHERN TYRRHENIAN WEST SIDE,
2015-10-13 19:22:27 84> -SOUTHEASTERLY 7 ON CENTRAL ADRIATIC SEA AND LIBYAN SEA,
2015-10-13 19:22:33 84> -NORTHERLY 8 ON NORTH BALEARI SEA.
2015-10-13 19:22:37 85> 2. WEATHER SITUATION:
2015-10-13 19:22:46 83> A PRESSURE FIELD ON LIGURIAN SEA IS DECREASING. FRONTAL SYSTEM
2015-10-13 19:22:56 82> EXTENDING FROM NORTHERN ITALY TO WESTERN MEDITERRANEAN SEA IS SLOWLY
2015-10-13 19:23:06 82> MOVING EAST/NORTHEASTWARDS. STORM LINE ON WESTERN MEDITERRANEAN SEA
2015-10-13 19:23:16 83> IS INTENSIFYING AND MOVING EAST/NORTHEASTWARDS. A LOW OF 1014 HPA ON
2015-10-13 19:23:19 84> LEVANTINE BASIN.
2015-10-13 19:23:29 84> 3. FORECAST TO 06/UTC OF 14/10/2015 AND 12 HOURS OUTLOOK:
2015-10-13 19:23:38 76> NORTHERN ADRIATIC SEA: SOUTHERLY 5 -ISOLATED THUNDERSTORMS
2015-10-13 19:23:48 81> -MODERATE VISIBILITY LOCALLY BAD -SLIGHT SEA INCREASING /OUTLOOK:
2015-10-13 19:23:54 84> SOUTHEASTERLY 6 -ISOLATED THUNDERSTORMS.
2015-10-13 19:24:04 85> CENTRAL ADRIATIC SEA: SOUTHERLY 5 BECOMING SOUTHEASTERLY 7
2015-10-13 19:24:14 82> -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -SLIGHT SEA
2015-10-13 19:24:23 82> QUICKLY INCREASING /OUTLOOK: SOUTHEASTERLY 7 -ISOLATED
2015-10-13 19:24:25 81> THUNDERSTORMS.
2015-10-13 19:24:35 85> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 4 INCREASING -LOCAL RAIN

2015-10-13 19:24:46 85> -MODERATE VISIBILITY -SLIGHT SEA INCREASING
/OUTLOOK: SOUTHEASTERLY
2015-10-13 19:24:48 86> 7 -LOCAL RAIN.
2015-10-13 19:24:58 85> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-13 19:25:10 85> NORTHERN ADRIATIC SEA: SOUTH 4 SEA 4/SOUTHWEST 2
SEA 3/WEST 3 SEA
2015-10-13 19:25:13 84> 3/SOUTHWEST 2 SEA 3.
2015-10-13 19:25:25 84> CENTRAL ADRIATIC SEA: SOUTHEAST 5 SEA
4/SOUTHEAST 4 SEA 4/SOUTHWEST
2015-10-13 19:25:30 85> 3 SEA 3/NORTHWEST 2 SEA 3,
2015-10-13 19:25:40 85> SOUTHERN ADRIATIC SEA: SOUTH 5 SEA 4/SOUTH 5 SEA
4/SOUTH 5 SEA
2015-10-13 19:25:43 84> 4/WEST 2 SEA 3,
2015-10-13 19:25:43 84>
2015-10-13 19:25:46 84> END METEOMAR.
2015-10-13 19:25:47 62> NNNN

20151013 2140 518 $03K SVK Kerkyra,GRC 1804
2015-10-13 21:40:21 68> ZCZC KA55
2015-10-13 21:40:25 68> 091740 UTC OCT 15
2015-10-13 21:40:30 67> KERKYRA RADIO NAVWARN 167/15
2015-10-13 21:40:34 69> SUMMARY OF NAVWARNS IN FORCE
2015-10-13 21:40:38 69> AT 091740 UTC OCT 15
2015-10-13 21:40:44 68> 2015: 166,164,162,159,128,119,94,
2015-10-13 21:40:47 69> 3,2,1.
2015-10-13 21:40:48 67> 2013: 222.
2015-10-13 21:40:49 67> 2008: 139.
2015-10-13 21:40:55 68> CANCEL THIS MSG 161740 UTC OCT 15
2015-10-13 21:40:57 67> NNNN

20151013 2155 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-13 21:55:20 63> ZCZC LA15
2015-10-13 21:55:23 60> 171300 UTC JUN 15
2015-10-13 21:55:28 64> COASTAL WARNING ARKHANGELSK 16
2015-10-13 21:55:33 60> ONEZHSKIY AND KANDALAKSHSKIY ZALIVS
2015-10-13 21:55:39 61> 1. LIGHTS BUOYS RESUMED OPERATION
2015-10-13 21:55:44 56> A. NORTHERN 65-00-00N 035-02-30E
2015-10-13 21:55:51 54> B. NORTHERN 65-00-30~ 034-57-06E
2015-10-13 21:55:56 58> C. NORTHERN 64-59-57N 034-54-18~3
2015-10-13 21:56:02 56> D. NORTHERN 64~59-46N 034-51-30E
2015-10-13 21:56:18 59> F. NORTHERN 65-00-02!,)~4~4~-0~~~{}NNN
2015-10-13 21:56:20 62>
2015-10-13 21:56:24 66> ~{}T OR MOD
2015-10-13 21:56:25 67> THERMAIKOS
2015-10-13 21:56:31 69> E SE 4 OR 5 LATER 3 OR 4. SLGT
2015-10-13 21:56:35 67> OUTLOOK FOR THE NXT 12 HOURS
2015-10-13 21:56:43 69> PROBABLY GALE WINDS OVER N AND CENTRAL
2015-10-13 21:56:44 68> ADRIATIC

2015-10-13 21:56:45 68> NNNN

20151013 2202 518 $03M 5BA Cyprus,CYP 2934
2015-10-13 22:02:16 46> {}~~~U~~ON~AXAXMB~~UF~N~~ME~MG~H~MZXHMU~
HO~GX~~YCJYWFZM{} 172/15
2015-10-13 22:02:27 37> UNITED NATIONS INTERIM FORCE IN LEBANON NAVY
WILL CARRY OUT LIVE ARTILL~RY EX
2015-10-13 22:02:28 34> ERCISE ON
2015-10-13 22:02:40 41> #8 OCT FROM 0600 TO 1300 UTC AND 15~OCT 0430
TO 0800 UTC OCT 2015
2015-10-13 22:02:41 40> IN AN AREA
2015-10-13 22:02:42 41>
2015-10-13 22:02:45 44> 341500N 0343400E
2015-10-13 22:02:48 43> 341000N 0344130E
2015-10-13 22:02:52 28> 335300N 0342600E
2015-10-13 22:02:56 33> 340000N 0341400E
2015-10-13 22:02:56 33>
2015-10-13 22:03:02 35> THE AREA~IS VERY DANGEROUS FOR NAVIGATION
2015-10-13 22:03:05 37> [CAUTION] ADVISED
2015-10-13 22:03:11 36> CANCEL THIS MESSAGE ON 15 0800 UTC OCT 2~15
2015-10-13 22:03:14 31> CYPRUSRADIO/5BA
2015-10-13 22:03:15 31> NNNN

20151013 2230 518 $03P 4XO Haifa,ISR 3273
2015-10-13 22:30:25 81> ZCZC PA86
2015-10-13 22:30:29 82> 13 OCT 2015 22.30 UTC
2015-10-13 22:30:31 82> RCC-HAIFA
2015-10-13 22:30:34 82> NAVAREA III 000329
2015-10-13 22:30:34 82>
2015-10-13 22:30:34 82>
2015-10-13 22:30:36 82> 09/09/2015
2015-10-13 22:30:37 82> NTM 44/2015
2015-10-13 22:30:39 82>
2015-10-13 22:30:41 82> SUBJECT: HAIFA BAY -
2015-10-13 22:30:46 83> POSITIONING 11 NEW BUOYS
2015-10-13 22:30:53 83> MEASURING TURBIDITY (GLOOM) OF WATER.
2015-10-13 22:30:53 83>
2015-10-13 22:30:55 83> CHARTS AFFECTED:
2015-10-13 22:31:00 82> SURVEY OF ISRAEL- CHRTS 1, 305
2015-10-13 22:31:03 82> B.A CHART 1585.
2015-10-13 22:31:04 83>
2015-10-13 22:31:08 82> THIS IS TO ADVISE ALL MARINERS
2015-10-13 22:31:14 81> THAT 11 BUOYS WILL BE LOCATED IN THE
2015-10-13 22:31:20 81> FOLLOWING POSITIONS FROM 10TH SEPT 2015.
2015-10-13 22:31:34 83> BUOYS MARKED BY YELLOW X TOP MARK A~~~~~~{}

20151013 2237 518 $03P 4XO Haifa,ISR 3273
2015-10-13 22:37:09 74> {}QUESTIONS MUST

2015-10-13 22:37:15 77> BE ADDED TO THE ROUTINE DECLARATION
2015-10-13 22:37:16 78> TRANSMISSION.
2015-10-13 22:37:22 79> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-10-13 22:37:28 78> DECLARATION PROCEDURE INCOMPLETE.
2015-10-13 22:37:29 77> ISR AUTH
2015-10-13 22:37:30 77> NNNN

20151013 2240 518 $03Q 9AS Split,HRV 1299
2015-10-13 22:40:44 70>
L~~Q~~PMTD~FM~~~FQ~~WB~~W~~{}~~J~~UU~~~~~~~~~UKFCF~~FU~~~~~~{}ZCZC
Q~~~~~~{}Z
2015-10-13 22:40:45 70> CZC QA44
2015-10-13 22:40:48 72> 021440 UTC OCT
2015-10-13 22:41:00 78> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-13 22:41:02 78> 31
2015-10-13 22:41:02 78>
2015-10-13 22:41:14 78> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-13 22:41:23 81> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-13 22:41:32 82> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-13 22:41:32 82>
2015-10-13 22:41:33 82> NNNN

20151013 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-13 22:50:25 86> ZCZC RA97
2015-10-13 22:50:28 88> 132250 UTC OCT 15
2015-10-13 22:50:30 88> LA MADDALENA RADIO
2015-10-13 22:50:31 88>
2015-10-13 22:50:36 88> COASTAL WARNING NR. 486/15 OCT 07
2015-10-13 22:50:40 86> LIGURIAN SEA - LA SPEZIA -
2015-10-13 22:50:45 87> IN CIRCULAR AREA CENTERED:
2015-10-13 22:50:50 86> - IN PSN: 43 54.700N - 009 51.200E
2015-10-13 22:50:54 86> - RADIUS: 4 NM.
2015-10-13 22:50:59 85> - DAYS: 12 - 13 - 14 - 15 OCT 2015
2015-10-13 22:51:05 85> - TIMES: FROM 0600 UTC TO 1900 UTC
2015-10-13 22:51:15 83> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-10-13 22:51:22 85> IS FORBIDDEN DUE TO TORPEDO LAUNCH TEST.
2015-10-13 22:51:25 84> ALL TRANSITING SHIPS BEWARE.
2015-10-13 22:51:27 84> NNNN

20151014 0036 518 $03D TAH Istanbul,TUR 2163
2015-10-14 00:36:51 29> ZCZC DE47
2015-10-14 00:36:55 20> 140030 UTC OCT 15
2015-10-14 00:37:02 17> ISTANBUL !574(RADIO~14~030 UTC ~9:5 15

2015-10-14 00:37:06 20> 70-451: NO GALE WARNINGS
2015-10-14 00:37:11 23> ~0~352: SYNOPSIS OF SURFACE
2015-10-14 00:37:16 46> WEATHER CHART 131800 UTC
2015-10-14 00:37:20 52> HIGH PRESSURE AFFECTING
2015-10-14 00:37:22 60> TO ALL AREAS
2015-10-14 00:37:29 63> PART3:FORECAST FOR 24 HOURS
2015-10-14 00:37:32 60> FOR MARMARA AND DANUBE
2015-10-14 00:37:35 59> PARTLY CLOUDY
2015-10-14 00:37:40 46> SHOWERS AT FIRST IN DANUBE
2015-10-14 00:37:44 30> NORTH OO~ ~NORTHEAST
2015-10-14 00:37:47 42> 4 OR 6 IN MARMARA
2015-10-14 00:37:51 51> 3 OR 5 IN DANUBE
2015-10-14 00:37:52 53> NNNN

20151014 0044 518 $03E TAF Samsun,TUR 2676
2015-10-14 00:44:52 15> ZCZC EA42
2015-10-14 00:44:56 14> ~~1~1~50 ~TC~ OC~~15
2015-10-14 00:44:59 17> SAMSUN TURK RADIO
2015-10-14 00:45:02 16> [NAVTEX] N/~~NR:946~15
2015-10-14 00:45:04 15> BLACK SEA
2015-10-14 00:45:07 16> ~IGNEAD~ KORU POINT LIGHT
2015-10-14 00:45:12 16> ATI~ 4~ 5~.1~~ ~~8 03.4E IS
2015-10-14 00:45:14 13> ~ERLI~
2015-10-14 00:45:15 10>
2015-10-14 00:45:15 10>
2015-10-14 00:45:16 16> ~NNNN

20151014 0121 518 $03J LZW Varna,BUL 1952
2015-10-14 01:21:50 29> {} QY~~ TE~N ~QHN IWTN
2015-10-14 01:21:55 24> I99~, 1065, 1076 AND ~~PUU
2015-10-14 01:22:02 18> 2015 !`34~3~:~5~~8 587,463,, 6~~~88 793#
2015-10-14 01:22:13 22> 84~,848,~872~~7, ?~~$~~~,~{}RI
2015-10-14 01:22:17 17> 2)ONL~~~THOS~~S~~~
2015-10-14 01:22:29 09> ~{}ONUB~~AR NJ~~S
2015-10-14 01:22:36 12> LN~~ZR~~ A~~{}HE~WUBSITES
2015-10-14 01:22:41 16> WW~QM~H~DB.GHV~MT~RUNF
2015-10-14 01:22:55 12> ~~M~/+~:2~(9.~~&#~~IU~~~ ~{}QE~B~EXBKJV~~~H~2~~{}O~
2015-10-14 01:22:55 12>
2015-10-14 01:23:02 09> OF~~~~K~SN~{} TMO
2015-10-14 01:23:04 14> H~INN~~~L
2015-10-14 01:23:23 20> L~~~C~C~~{}B~KE~ ~K~~KB~~{}
2015-10-14 01:23:26 11> I~OWER~T~VE 59,~9,=~~2
2015-10-14 01:23:29 20> 9:~~~~=1~
2015-10-14 01:23:38 24> HIBTDIB ~D~~IM~~~{}NAME~C~L~~HT ~UL~
2015-10-14 01:23:58 16> PO~ITA~N~~38 13.07N, 02.)1.~8EB
~~NMDN~LR~X~~~U~~~{}W~Z~U~A~I~~{}T~D~ZM~RTUR
2015-10-14 01:23:59 13> K RADO
2015-10-14 01:24:03 17> ~~~VTE~ ~~~2 RQ~~~~~Q
2015-10-14 01:24:35 18> ~{} P. 0=9~9.~~~~6~~{}A~~~~JZC~SA:5?~0~~729 ?75~

9:~~~~5
2015-10-14 01:25:12 04> ~~{}BWB~JTD~~BYO~ES~~L~~L~I~E~~{}X~L
2015-10-14 01:25:55 14> PDS~~N~~~~{}YMA
2015-10-14 01:30:21 17> ~YU~~~~~{}Q~~~ ~~~~{}ARX~L~~SNFYJ~~~~~~{} OCT VQT
2015-10-14 01:30:24 20> VARNA RADIO~
2015-10-14 01:30:26 20> NEAR GALE WARNING
2015-10-14 01:30:26 20>
2015-10-14 01:30:32 15> SYNOPTICISITUATIO~ AT 1500 U~C: OVER
2015-10-14 01:30:37 15> BALKAN [PENINSULA] A VIGORMUS~RIDGENFROM
2015-10-14 01:30:41 18> NORTH-!,945#3-`5 034`8`58,&
2015-10-14 01:30:42 20> ~
2015-10-14 01:30:47 18> -43-~ 7)~553: WIND NORTH-[NORTHWEST]
2015-10-14 01:30:50 15> ~ [GUSTS] 7
2015-10-14 01:30:51 14> NNNN

20151014 0143 518 $03K SVK Kerkyra,GRC 1804
2015-10-14 01:43:58 20> ZCZC KA57
2015-10-14 01:44:01 22> 010020 UTC JAN 15
2015-10-14 01:44:06 14> ~(34(6)~ 4-$89 ,-=2-4, 1/15
2015-10-14 01:44:09 19> SOUTH IONIO SEA
2015-10-14 01:44:11 22> 1) FIRING EXERCISES
2015-10-14 01:44:15 26> `AMALIAS,FIRING AREA
2015-10-14 01:44:19 32> 01 JAN T0 31 DEC 15
2015-10-14 01:44:24 26> A) MON TO OHU DAILY
2015-10-14 01:44:29 18> FROM 0~00 UTC TO 2100 UTC
2015-10-14 01:44:33 13> B) FR~ 0500 UTC TO 1300 UTC
2015-10-14 01:44:38 10> C) EXCEPT, SAT, SUN A~D HOL
2015-10-14 01:44:43 10> IN AREA BOUNDED B~:
2015-10-14 01:44:47 11> ~37~48,0~N 021-~5,00E
2015-10-14 01:44:49 19> 37-31,83N 021-08,00E
2015-10-14 01:44:53 24> 37-31,00N 021-20,00E
2015-10-14 01:44:57 27> 37-48,00/, 021-17,00E
2015-10-14 01:45:04 24> 2) CANCEL THIS MSG 3~2200 UTC DEC 15
2015-10-14 01:45:06 23> NNNN

20151014 0151 518 $03L SVL Limnos,GRC 2116
2015-10-14 01:51:01 70> ZCZC LA84
2015-10-14 01:51:05 72> 091750 UTC OCT 15
2015-10-14 01:51:08 70> LIMNOS RADIO NAVWARN 254/15
2015-10-14 01:51:13 72> SUMMARY OF NAVWARNS IN FORCE
2015-10-14 01:51:17 72> AT 091750 UTC OCT 15
2015-10-14 01:51:22 73> 2015: 231,215,214,180,
2015-10-14 01:51:24 73> 147,2,1.
2015-10-14 01:51:30 71> CANCEL THIS MSG 161750 UTC OCT 15
2015-10-14 01:51:30 71> NNNN

20151014 0430 518 $01D OXJ Torshavn,FRO 1314
2015-10-14 04:30:29 64> ZCZC DB61

2015-10-14 04:30:30 61> FAROE ISLANDS
2015-10-14 04:30:34 63> 140330UTC OCT 2015
2015-10-14 04:30:39 63> GALE WNG 695 0257UTC FM DMI
2015-10-14 04:30:39 63>
2015-10-14 04:30:42 66> OUTER-BANKS: S 18 M/S
2015-10-14 04:30:46 63> MUNK-GROUND: S 15
2015-10-14 04:30:50 60> FUGLOY-BANK: SSW ~QI
2015-10-14 04:30:54 64> ICELAND RIDGE: S ~8
2015-10-14 04:30:55 63> N~MNOH
2015-10-14 04:31:05 72> ~~K~~~J~~~S~S~~ ~$~- =-~~~~~`~~{}L WARNING
2015-10-14 04:31:05 72>
2015-10-14 04:31:08 74> NR3401/15
2015-10-14 04:31:08 74>
2015-10-14 04:31:09 74> 3401/2015
2015-10-14 04:31:11 72> SPAIN N COAST
2015-10-14 04:31:24 76> PUERTO DE ALUMINA ESPANOLA.- BOYA.- YELLOW LIGHT
BOUY NUMBER 02970 RESTABLICE
2015-10-14 04:31:32 77> D IN POSITION 43 42,770N 007 28,340W
2015-10-14 04:31:32 77>
2015-10-14 04:31:32 77>
2015-10-14 04:31:33 77> NNNN

20151014 0431 518 $02D EAR Coruna,ESP 1358
2015-10-14 04:31:40 78> ZCZC DA71
2015-10-14 04:31:43 76> 29 1218 UTC SEP 15
2015-10-14 04:31:45 77> COASTAL WARNING
2015-10-14 04:31:47 78>
2015-10-14 04:31:48 79> NR 3392/15
2015-10-14 04:31:48 79>
2015-10-14 04:31:52 77> SPAIN NW COAST
2015-10-14 04:32:04 78> MINO ODAS BUOY.- YELLOW LIGHT BUOY NUMBER 05311,
SPECIAL MARK, CHARACTERISTIC
2015-10-14 04:32:14 79> S, YELLOW FLASH, 20 SECONDS, 3 MILES, RESTABLISHED
2015-10-14 04:32:19 80> IN 41-54,26N 008-53,83W.
2015-10-14 04:32:19 80>
2015-10-14 04:32:21 81>
2015-10-14 04:32:22 81> NNNN

11160. Logs REU

Yahoo group: navtexdx (2015)
Date: 2015-10-15 04:40:50 UTC
From: Joachim Rabe
Topic: 1191 Message: 11160

Hi, list,

Logged the UNID "H"-station on Monday.
Nothing in the log from it since then.

```
Date UTC QRG ID Station ITU
-----------------------------------------------------
20151012 0109 490 $00H UNID
-----------------------------------------------------

<01:09:21> ZCZC HA16
<01:09:21> 120110 UTC OCT 15
<01:09:24> FDSFSDFSD
<01:09:26> F
<01:09:26> SDF
<01:09:27> SDAGSDAGASD
<01:09:28> CANCEL THIS MSG 150217 UTC OCT 15NNNN
<01:09:34>
```

73s
Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

11161. Re: [navtexdx] NAVTEX from les Alpes Maritimes FRA 14102015

Yahoo group: navtexdx (2015)
Date: 2015-10-15 05:53:52 UTC
From: Frans.Vink@...
Topic: 11145 Message: 11161

Hi Dirk,

What I expected.

Thanks for the info.

Frans

11162. Re: [navtexdx] A Receiving Conundrum

Yahoo group: navtexdx (2015)
Date: 2015-10-15 07:45:53 UTC
From: roelof@...
Topic: 11147 Message: 11162

Hello David,

An other example of "life is not perfect"!

73,
Roelof

11163. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-15 09:33:45 UTC
From: dl4ybp@...
Topic: 7241 Message: 11163

Hi all,

I concentrated a bit on 490 kHz this time.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151014 1757 490 $03L YQV Constanta,ROM 1729
20151014 1810 490 $03N IGS Piombino,ITA 1052
20151014 1832 490 $03P SVK Kerkyra,GRC 1657
20151014 1911 490 $03W ICI Sellia Marina,ITA 1617
20151014 2000 490 $01A EJM Malin Head,IRL 1092
20151014 2040 490 $03E IQM Mondolfo,ITA 1003
20151014 2120 490 $03I ICH La Maddalena,ITA 1235
20151014 2143 490 $01K TFA Grindavik,ISL 2186
20151014 2230 490 $03P SVK Kerkyra,GRC 1657
20151014 2251 490 $03R SVL Limnos,GRC 1917
20151015 0000 490 $01A EJM Malin Head,IRL 1092
20151015 0040 490 $03E IQM Mondolfo,ITA 1003
20151015 0043 490 $02E FRC Corsen,FRA 1086
20151015 0124 490 $03I ICH La Maddalena,ITA 1235
20151015 0143 490 $01K TFA Grindavik,ISL 2186
20151015 0157 490 $03L YQV Constanta,ROM 1729
20151015 0210 490 $03N IGS Piombino,ITA 1052
20151015 0255 490 $03R SVL Limnos,GRC 1917
20151015 0340 490 $03W ICI Sellia Marina,ITA 1617
20151015 0400 490 $01A EJM Malin Head,IRL 1092
20151015 0442 490 $03E IQM Mondolfo,ITA 1003

And in addition in parallel with TrueTTY

<04:20:15> ZCZC CA94
<04:20:17> 131103
<04:20:18> MT EKY 15
<04:20:20> IZMIR TURK RADYO
<04:20:23> DENIZCILERE 948/15 SAYILI BILDIRIB
<04:20:28>
<04:20:28> ___QU EKI 15 0700_ ,58?-486)3
<04:20:34> YURURLUKTE OLAN SYIR_DUYURULARI:

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (0 <--> 180 degrees)

Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Possibly Cabo del Nao

<22:00:20> ZCZC MB23
<22:00:21> 14 1930 TC TCB 2-4,8,&
<22:00:27>
<22:00:27> ,4_65/20_5
<22:00:30> IMPORTANT
<22:00:31>
<22:00:31> Z_NAS _EL MEDITERRANEO
<22:00:35>
<22:00:36> EMITIDO EL MIERCOLEA 14 DE OCTUBRE Z___15 A LAS 20:00
UTC
_
<22:00:46> ALC_NZA HASTA EL VIERNES 16 A LAS 20:00 UTC
<22:00:54>
<22:00:55> (ANULA Y RB_MPLAZA AL NQMERO 364)
<22:01:01>
<22:01:01> _AVISOS: MENORCA, LEON
<22:01:07>
<22:01:07> MEDORCA: EN EL NORT_, N 7 DESDE 1_2000 UTC HAS__ 1____00 UTC.
<22:01:19>
<22:01:20> LEON: N Y NW 7 A 8 DESDE 42000 UTC HASTAV=5/_00 UGRW=
1
<22:01:31>
<22:01:32>

11164. Identity Parade

Yahoo group: navtexdx (2015)
Date: 2015-10-15 10:08:57 UTC
From: david
Topic: 11164 Message: 11164

Hello All,

I was intrigued by this entry in the log this morning. There seem to be no likely scheduled transmissions at that time of day to cover the areas mentioned, and it seems to be a routine weather forecast so it is most likely to be sent at the next scheduled broadcast.

Almost certainly of Portuguese-speaking origin. Did anyone get a clearer decode that identifies the sender?

```
2015-10-15 04:09:31> ~~~~~~~{}JYFCCQP~YFCCV~PUYU
2015-10-15 04:09:41> D ZHS~ZV! /~//~1~2/~1~~~{}UTO PO~TUGUES DO MAR E DA
2015-10-15 04:09:43> ATMOSFERA.
2015-10-15 04:09:48> WEATHER BULLEOIN FOR [SHIPPING]
2015-10-15 04:09:53> FOR TH~ ATLANTIC ZONEA LIMITED
2015-10-15 04:09:56> BY [MERIDIAN] 2~W A~D ~EST COAST
2015-10-15 04:10:03> OF AFRICA~AND BY PARALL~~SE30/~=-~35N.
2015-10-15 04:10:04> ~
2015-10-15 04:10:07> 5 ~ 5 5 ~5 5 9 5
2015-10-15 04:10:12> ?-$ =8`~?8)85~ 2-4,8,& 7& ?~ 20
2015-10-15 04:10:15> MILES C~OM THE COAST ~IM~~
2015-10-15 04:10:18> ~ARQUIPELAG~ DA
2015-10-15 04:10:23> MADEIRA IN ZONE ~IKMADEIRA).=
2015-10-15 04:10:27> ~~?-$ ~8`7?0)856 2-~,~,& 88~+9,3
2015-10-15 04:10:34> 8(MADEI~A~.~~&-)3 2-4,8,& 8,~+9,3 8(MADEIRA~~
2015-10-15 04:10:39> ~~3-5~34 `~..-~6 -5 ~~08~~UTC:
2015-10-15 04:10:46> FRON~AL~SYS~EM/ 25N2~W/ 30N22W~X
2015-10-15 04:10:52> EYN~4W/ 33N17WXX ~MOV~NG E -~KT/
2015-10-15 04:10:57> MODERATEUT~NSTUO~G [ACTIVITY].
2015-10-15 04:11:02> ~~~~ ~R~{}X
2015-10-15 04:11:08> RR~~~2WXX~NONN~~PDW~~ ~~{}X ~OCING
2015-10-15 04:11:10> ENE
2015-10-15 04:11:15> -)KT WE~K OXO~E~AT~ ~ACTIVHT~.
2015-10-15 04:11:20> ~~~ACAHT~V~L~DVO~EQ~~YP~KTC:
2015-10-15 04:11:21> ~~~
```

Best Wishes,
David GM8XBZ

11165. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-15 10:19:55 UTC
From: david
Topic: 9398 Message: 11165

Hello All,

Propagation conditions meant that it was tough going through the overnight logs. So I was elated to find, at the end of the 518kHz log, that YaND had snagged $04X Labrador.

```
2015-10-15 03:59:08> ZCZC XE26
2015-10-15 03:59:14> ~GREENLFN~~~L~V~SC~{}150105 UTC OKT 2015
2015-10-15 03:59:18> SYNOPSIS 21.00 UTC.
2015-10-15 03:59:31> A LOW, 987 HPA, OVER WESTERN BAFFIN BAY, IS MOVING
[SLOWLY] TOWARDS [NORTHEAST] D
2015-10-15 03:59:42> EEPENING. A LO~, 983 HPA, OVER LABRADOR SEA, IS MOVING
IN NORTHEASTERN DIRECT
2015-10-15 03:59:54> ION AND IS EXPECTED THURSDAY AFTERNOON OVER MEQQUITSOQ.
A LOW, 984 HPA, [NORTH]
2015-10-15 04:00:06> OF DANEBOR~, IS~MOVING [TOWARDS] EA~T FILLING
~OMEWHAT~M ~ HIGH,~1011 HPA~N OV
2015-10-15 04:00:16> ER CENTRAL GREENLAND, IS [MOVING] A LITTLE TOWARDS
EAST, AND WEAKENS.
2015-10-15 04:00:16>
2015-10-15 04:00:16>
2015-10-15 04:00:18> NNNN
```

But it didn't ring true, and a little digging showed that YaND had spotted the 'X' and 'Labrador' and had put 2 and 2 together to get an optimistic answer. Grindavik it has to be ;-(

Logs over 1000km

```
Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 15, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151014 1810 490 $03N Ixx Piombino,ITA 1833
20151014 1904 490 $03S FRL La Garde,FRA 1571
20151014 1940 490 $02W EAR Coruna,ESP 1430
20151014 2015 490 $03B TAH Istanbul,TUR 2920
20151014 2046 490 $03E IQM Mondolfo,ITA 1874
20151014 2100 490 $02G CTV Monsanto,POR 1970
20151014 2143 490 $01K TFA Grindavik,ISL 1306
20151014 2200 490 $03M EAV Cabo de la Nao,ESP 1972
```

```
20151014 2251 490 $03R SVL Limnos,GRC 2891
20151014 2301 490 $03S FRL La Garde,FRA 1571
20151014 2311 490 $02T EAC Tarifa,ESP 2205
20151014 2340 490 $02W EAR Coruna,ESP 1430
20151015 0007 490 $02A EAL Las Palmas,CNR 3110
20151015 0015 490 $03B TAH Istanbul,TUR 2920
20151015 0041 490 $03E IQM Mondolfo,ITA 1874
20151015 0100 490 $02G CTV Monsanto,POR 1970
20151015 0122 490 $03I ICH La Maddalena,ITA 1950
20151015 0130 490 $02J CTH Horta,AZR 2603
20151015 0143 490 $01K TFA Grindavik,ISL 1306
20151015 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151015 0213 490 $03N Ixx Piombino,ITA 1833
20151015 0305 490 $03S FRL La Garde,FRA 1571
20151015 0311 490 $02T EAC Tarifa,ESP 2205
20151015 0340 490 $02W EAR Coruna,ESP 1430
20151015 0344 490 $03W ICI Sellia Marina,ITA 2493
20151015 0406 490 $02A EAL Las Palmas,CNR 3110
20151015 0416 490 $03E IQM Mondolfo,ITA 1874
20151015 0500 490 $02G CTV Monsanto,POR 1970
20151015 0511 490 $02J CTH Horta,AZR 2603

20151014 1723 518 $01J SAA Gislovshammar,SWE 1218
20151014 1804 518 $01M Lxx Jeloya,NOR 1021
20151014 1810 518 $01N LFO Orlandet,NOR 1163
20151014 1859 518 $01I SAS Varberg,SWE 1079
20151014 1907 518 $01N LFO Orlandet,NOR 1163
20151014 1922 518 $01I SAS Varberg,SWE 1079
20151014 1922 518 $03U IQM Mondolfo,ITA 1874
20151014 1945 518 $01J SAA Gislovshammar,SWE 1218
20151014 1945 518 $03W FRL LaGarde,FRA 1571
20151014 2030 518 $02D EAR Coruna,ESP 1430
20151014 2100 518 $02G EAC Tarifa,ESP 2205
20151014 2111 518 $01I SAS Varberg,SWE 1079
20151014 2111 518 $01J SAA Gislovshammar,SWE 1218
20151014 2124 518 $02I EAL Las Palmas,CNR 3110
20151014 2155 518 $01M Lxx Jeloya,NOR 1021
20151014 2210 518 $01N LFO Orlandet,NOR 1163
20151014 2230 518 $02P CTQ Porto Santo,MDR 2615
20151014 2255 518 $03R ICH La Maddalena,SA,ITA 1950
20151014 2320 518 $03U IQM Mondolfo,ITA 1874
20151014 2335 518 $03V ICI Sellia Marina,ITA 2495
20151014 2343 518 $03W FRL LaGarde,FRA 1571
20151014 2350 518 $03X EAV Valencia,ESP 1972
20151014 2354 518 $01X TFA Grindavik,ISL 1306
20151015 0024 518 $19B LGP Bodo,NOR 1609
20151015 0100 518 $02G EAC Tarifa,ESP 2205
20151015 0111 518 $01I SAS Varberg,SWE 1079
20151015 0115 518 $01J SAA Gislovshammar,SWE 1218
20151015 0124 518 $02I EAL Las Palmas,CNR 3110
```

```
20151015 0158 518 $01M Lxx Jeloya,NOR 1021
20151015 0211 518 $01N LFO Orlandet,NOR 1163
20151015 0242 518 $03Q 9AS Split,HRV 2077
20151015 0252 518 $03R ICH La Maddalena,SA,ITA 1950
20151015 0320 518 $03U IQM Mondolfo,ITA 1874
20151015 0359 518 $01X TFA Grindavik,ISL 1306
20151015 0406 518 $19B LGP Bodo,NOR 1609
20151015 0408 518 $19C LGV Vardo,NOR 2381
20151015 0431 518 $02D EAR Coruna,ESP 1430
20151015 0450 518 $01J SAA Gislovshammar,SWE 1218
20151015 0500 518 $02G EAC Tarifa,ESP 2205
20151015 0515 518 $01I SAS Varberg,SWE 1079
20151015 0525 518 $01J SAA Gislovshammar,SWE 1218
```

Best Wishes,
David GM8XBZ

11166. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-15 10:37:20 UTC
From: roelof@...
Topic: 70 Message: 11166

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

20151014 1640 490 $03E IQM Mondolfo,ITA 1114
20151014 1720 490 $03I ICH La Maddalena,ITA 1228
20151014 1811 490 $03N IGS Piombino,ITA 1087
20151014 1832 490 $03P SVK Kerkyra,GRC 1821
20151014 1941 490 $02W EAR Coruna,ESP 1283
20151014 2143 490 $01K TFA Grindavik,ISL 2045
20151014 2311 490 $03W ICI Sellia Marina,ITA 1735
20151015 0007 490 $02A EAL Las Palmas,CNR 2964
20151015 0200 490 $03M EAV Cabo de la Nao,ESP 1497
20151015 0316 490 $02T EAC Tarifa,ESP 1856
20151015 0530 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz log over 1000 km mini-whip:

20151014 1743 518 $03K SVK Kerkyra,GRC 1821
20151014 1750 518 $20L UGE Arkhangelsk,RUS 2543
20151014 1837 518 $03Q 9AS Split,HRV 1318
20151014 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151014 1907 518 $01N LFO Orlandet,NOR 1367
20151014 1920 518 $03U IQM Mondolfo,ITA 1114
20151014 1950 518 $03X EAV Valencia,ESP 1497
20151014 1957 518 $01X TFA Grindavik,ISL 2045
20151014 2030 518 $01D OXJ Torshavn,FRO 1327
20151014 2100 518 $02G EAC Tarifa,ESP 1856
20151014 2126 518 $02I EAL Las Palmas,CNR 2964
20151014 2134 518 $03J LZW Varna,BUL 1997
20151014 2231 518 $02P CTQ Porto Santo,MDR 2551
20151014 2336 518 $03V ICI Sellia Marina,ITA 1737
20151015 0024 518 $19B LGP Bodo,NOR 1839
20151015 0033 518 $02D EAR Coruna,ESP 1283
20151015 0050 518 $02F CTH Sao Miguel,AZR 2736
20151015 0220 518 $04O VON St.Johns,CAN 3980
20151015 0247 518 $04Q VCO Sydney,CAN 4564
20151015 0258 518 $04R NMR San Juan,PTR 7089
20151015 0408 518 $19C LGV Vardo,NOR 2527

Just a snipped from NMR:

20151015 0258 518 $04R NMR San Juan,PTR 7089
2015-10-15 02:58:50> VK~~~~~
2015-10-15 02:58:53> ~{}TO 4 FT.

2015-10-15 02:59:07> SAT NIGHT...E TO SE ~ICDS 10 KT. SEAS 3 TO 4
FT. Q~JBMSUNQMMME TO ~~ WI~DFRXQ
2015-10-15 02:59:14> P KB~M SEAS 3~ !5~~!5`
2015-10-15 02:59:24> ~7, ,8&#~...E TO IE WINDS 5 TO 10 KT. SEAS 3~
!5.
2015-10-15 02:59:34> MON...SE WINDS ET TO 10 K~. 3`3-` 3 FT.
2015-10-15 02:59:44> PO~ ~~~HB~.~~{} SE WINDS 5 ~O 10~VKT.ISEAS 3
FT. WP~A
2015-10-15 02:59:49> SAN JUAN CARIBBEAN WATERS ~~
2015-10-15 03:00:03> TONIPH~~MMH~ AINDS 10 TO JQ~~ ET.~~~ SEAS ~~ 59
5~FT.SCATTERED QB~S~OWEAS~ND

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11167. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-15 10:43:22 UTC
From: roelof@...
Topic: 9398 Message: 11167

Hello David,

This is what I found and yes, it is Grindavik.

2015-10-15 03:59:08> ZCZC XE26
2015-10-15 03:59:11> GREENLAND VIA GRINDAVIK
2015-10-15 03:59:15> 150105 UTC OKT 2015
2015-10-15 03:59:18> SYNOPSIS 21.00 UTC.
2015-10-15 03:59:30> A LOW, 987 HPA, OVER WESTERN BAFFIN BAY, IS
MOVING SLOWLY TOWARDS NORTHEAST D
2015-10-15 03:59:42> EEPENING. A LOW, 983 HPA, OVER LABRADOR SEA, IS
MOVING IN NORTHEASTERN DIRECT
2015-10-15 03:59:54> ION AND IS EXPECTED THURSDAY AFTERNOON OVER
MEQQUITSOQ. A LOW, 984 HPA, NORTH
2015-10-15 04:00:05> OF DANEBORG, IS MOVING TOWARDS EAST FILLING
SOMEWHAT. A HIGH, 1011 HPA, OVER
2015-10-15 04:00:15> CENTRAL GREENLAND, IS MOVING A LITTLE TOWARDS
EAST, AND WEAKENS.
2015-10-15 04:00:16>
2015-10-15 04:00:16>
2015-10-15 04:00:18> NNNN

Your previous question, on which frequency has the message been
received?

73,
Roelof

11168. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-10-15 12:05:46 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11168

This was my overnight Navtex DX for October 14-15, 2015:

20151015 0253 518 $04R NMR San Juan, PTR 3129
20151015 0302 518 $04R NMR San Juan, PTR 3129
20151015 0306 518 $04R NMR San Juan, PTR 3129

73, Bruce, VE3EAR

11169. RE: [navtexdx] Identity Parade

Yahoo group: navtexdx (2015)
Date: 2015-10-15 13:05:37 UTC
From: Robert Connolly
Topic: 11164 Message: 11169

Hi David

Definitely from 02P Porto Santo, Madeira I received a good copy here on my navtex computer that I will transfer across to this machine later and send it to you.

Robert Connolly GI7IVX

IO64XB

The home of NDB DXing in Northern Ireland

JRC NRD 525 receiver

Datong AD370 active antenna

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 15 October 2015 11:09
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Identity Parade

Hello All,

I was intrigued by this entry in the log this morning. There seem to be no likely scheduled transmissions at that time of day to cover the areas mentioned, and it seems to be a routine weather forecast so it is most likely to be sent at the next scheduled broadcast.

Almost certainly of Portuguese-speaking origin. Did anyone get a clearer decode that identifies the sender?

```
2015-10-15 04:09:31> ~~~~~~~{}JYFCCQP~YFCCV~PUYU
2015-10-15 04:09:41> D ZHS~ZV! /~//~1~2/~1~~~{}UTO PO~TUGUES DO MAR E DA
2015-10-15 04:09:43> ATMOSFERA.
2015-10-15 04:09:48> WEATHER BULLEOIN FOR [SHIPPING]
2015-10-15 04:09:53> FOR TH~ ATLANTIC ZONEA LIMITED
2015-10-15 04:09:56> BY [MERIDIAN] 2~W A~D ~EST COAST
2015-10-15 04:10:03> OF AFRICA~AND BY PARALL~~SE30/~=-~35N.
2015-10-15 04:10:04> ~
2015-10-15 04:10:07> 5 ~ 5 5 ~5 5 9 5
2015-10-15 04:10:12> ?-$ =8`~?8)85~ 2-4,8,& 7& ?~ 20
2015-10-15 04:10:15> MILES C~OM THE COAST ~IM~~
2015-10-15 04:10:18> ~ARQUIPELAG~ DA
2015-10-15 04:10:23> MADEIRA IN ZONE ~IKMADEIRA).=
2015-10-15 04:10:27> ~~?-$ ~8`7?0)856 2-~,~,& 88~+9,3
2015-10-15 04:10:34> 8(MADEI~A~.~~&-)3 2-4,8,& 8,~+9,3 8(MADEIRA~~
2015-10-15 04:10:39> ~~3-5~34 `~..-~6 -5 ~~08~~UTC:
2015-10-15 04:10:46> FRON~AL~SYS~EM/ 25N2~W/ 30N22W~X
```

```
2015-10-15 04:10:52> EYN~4W/ 33N17WXX ~MOV~NG E -~KT/
2015-10-15 04:10:57> MODERATEUT~NSTUO~G [ACTIVITY].
2015-10-15 04:11:02> ~~~~ ~R~{}X
2015-10-15 04:11:08> RR~~~2WXX~NONN~~PDW~~ ~~{}X ~OCING
2015-10-15 04:11:10> ENE
2015-10-15 04:11:15> -)KT WE~K OXO~E~AT~ ~ACTIVHT~.
2015-10-15 04:11:20> ~~~ACAHT~V~L~DVO~EQ~~YP~KTC:
2015-10-15 04:11:21> ~~~
```

Best Wishes,
David GM8XBZ

11170. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-15 13:07:00 UTC
From: Maurizio
Topic: 5417 Message: 11170

Hello all,

due to strong static throughout the night , my logs are very short:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)
----------------------------------------------------------------
20151014
2116 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA
1530]
20151014 2123 518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA
1530]
20151014 2143 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA
1530]
20151014 2150 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR + ALA
1530]
20151014 2223 518 $03O 9HD Malta,MLT 1165 [Perseus SDR + ALA
1530]
20151014 2233 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR + ALA
1530]
20151015 0002 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA
1530]
20151015 0106 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR + ALA
1530]
20151015 0112 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR + ALA
1530]
20151015 0117 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR +
ALA 1530]
20151015 0153 518 $03L SVL Limnos,GRC 1452 [Perseus SDR + ALA
1530]
20151015 0158 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR + ALA
1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)
----------------------------------------------------------------
20151014
2002 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net + Mini-Whip]
20151014
2116 518 $01J SAA Gislovshammar,SWE 1170 [Afedri SDR-Net +
Mini-Whip]
20151014 2123 518 $03J LZW Varna,BUL 1440 [Afedri SDR-Net +
Mini-Whip]
20151014 2143 518 $03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net +
Mini-Whip]
```

20151014 2149 518 $01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net
+ Mini-Whip]
20151014 2230 518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net +
Mini-Whip]
20151014 2311 518 $03O 9HD Malta,MLT 1165 [Afedri SDR-Net +
Mini-Whip]
20151015 0106 518 $02G EAC Tarifa,ESP 1615 [Afedri SDR-Net +
Mini-Whip]
20151015 0112 518 $03H SVH Irakleion,GRC 1770 [Afedri SDR-Net
+ Mini-Whip]
20151015 0153 518 $03L SVL Limnos,GRC 1452 [Afedri SDR-Net
+ Mini-Whip]
20151015 0158 518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net
+ Mini-Whip]
20151015 0202 518 $03M 5BA Cyprus,CYP 2290 [Afedri SDR-Net
+ Mini-Whip]
20151015 0430 518 $02D EAR Coruna,ESP 1434 [Afedri SDR-Net
+ Mini-Whip]
20151015 0515 518 $01I SAS Varberg,SWE 1382 [Afedri SDR-Net
+ Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151014
2234 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151014
2244 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151015
0023 490 $03C TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20151015 0157
490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151015 0412
490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM
KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151014
2230 490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net +
Mini-Whip]
20151014 2242 490 $03Q SVH Irakleion,GRC 1770 [Afedri SDR-Net
+ Mini-Whip]
20151015 0157 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20151015 0251 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151015 0412 490 $03B TAH Istanbul,TUR 1598
[Afedri SDR-Net + Mini-Whip]
20151015 0420 490 $03C TAN Izmir,TUR 1600

[Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

Connetti gratis il mondo con la nuova indoona: hai la chat, le chiamate, le video chiamate e persino le chiamate di gruppo.
E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

11171. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-15 13:49:05 UTC
From: david
Topic: 9398 Message: 11171

Hi Robert and Roelof,

Thanks for the clearer decode, Roelof, and thanks to Robert for identifying
Porto Santo as my mystery sender.
My apologies for forgetting that the frequency only appears in the Report
page and not in the raw log. It was a 518kHz transmission.

Best Wishes,
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 15 October 2015 11:43
To: 'david' zinc65@... [navtexdx]; navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hello David,

This is what I found and yes, it is Grindavik.

2015-10-15 03:59:08> ZCZC XE26
2015-10-15 03:59:11> GREENLAND VIA GRINDAVIK
2015-10-15 03:59:15> 150105 UTC OKT 2015

11172. Re: [navtexdx] Identity Parade

Yahoo group: navtexdx (2015)
Date: 2015-10-15 14:54:45 UTC
From: Dirk Claessens
Topic: 11164 Message: 11172

Hi David,

I catched a load of similar garbage at that time:

```
2015-10-15 04:11:31 06> {}IUT~~A~I~2~./~~~/=7~~~{}C OCT~~~Q~
2015-10-15 04:11:36 07> ~~{}TUTO PORTUGUES O ~~~NJ~DA~ AT
2015-10-15 04:11:37 07> OIFE~A~M
2015-10-15 04:11:47 13> ~~ZTH~~ ~~{}C ZONES LIMITED
2015-10-15 04:11:55 07> BY MENIDIANS ~2W-07A A~D BY ~PARALLELS ~5HQARTN.
2015-10-15 04:11:59 07> T T~T T TETK B T~T.
2015-10-15 04:12:04 09> BAD VISIBILITY WAD~IN~ IN ZONE
2015-10-15 04:12:06 10> ~6(~ 9`30#8,3~.
2015-10-15 04:12:11 09> ~WEATHER SIMMRY AT~15:000~7~::
2015-10-15 04:12:16 09> [FRONTAL] SYST~M~~ WTN27A~X EPN22W/~
2015-10-15 04:12:22 10> ~6~~WR~W/ 3~~,(7~2= ~~~ING~~ 20KT/
2015-10-15 04:12:28 11> MODERATD ~O [STRONG] [ACTIVITY].
2015-10-15 04:12:40 06> COLD FRO~~RWITH WAVES/ 40~,~26~~ ~~)~-,22B/
49N~WPKW/ 2~~1~7(~X~M~VII~ ~ENE
2015-10-15 04:12:41 06> 20KT/~
2015-10-15 04:12:44 10> ~~-~~59 .9$34-53
2015-10-15 04:12:50 06> -:=8=8?1~~)XDF~~~LCTAW~DUTG~160=00U
```

But I found a perfect copy in my september logs.
This seems to be Porto Santo with an off-schedule weather bulletin.

Regards - Dirk

```
20150917 0421 518 $02P CTQ Porto Santo,MDR 2568
2015-09-17 04:21:38 27> ZCZC PE64
2015-09-17 04:21:42 26> WWMD60 LPMG 170402
2015-09-17 04:21:45 31> ASS: NAVTEX ROUTINE
2015-09-17 04:21:47 29> PE// PE//
2015-09-17 04:21:49 29> CENCOMARMADEIRA
2015-09-17 04:21:53 29> 170550 UTC SEP2015
2015-09-17 04:21:58 29> INSTITUTO PORTUGUES DO MAR E DA
2015-09-17 04:21:59 32> ATMOSFERA.
2015-09-17 04:22:04 31> WEATHER BULLETIN FOR SHIPPING
2015-09-17 04:22:08 29> FOR THE ATLANTIC ZONES LIMITED
2015-09-17 04:22:13 31> BY MERIDIAN 22W AND WEST COAST
2015-09-17 04:22:18 29> OF AFRICA AND BY PARALLELS 30N-
2015-09-17 04:22:19 29> 35N.
2015-09-17 04:22:22 31> NO WARNINGS.
2015-09-17 04:22:27 31> WEATHER SUMMARY AT 170000 UTC:
2015-09-17 04:22:32 32> HIGH/ 1020HPA/ 40N25W/ MOVING TO
2015-09-17 04:22:37 29> E 5 KT/ LITTLE CHANGE.
2015-09-17 04:22:38 31> COLD FRONT/
```

2015-09-17 04:22:45 30> 32N20W/34N10W/40N07W/ MOVING TO
2015-09-17 04:22:50 32> E 20KT/ WEAK ACTIVITY.
2015-09-17 04:22:53 29> FORECAST VALID TO 180600 UTC:
2015-09-17 04:22:56 26> 8 - MADEIRA:
2015-09-17 04:23:02 23> NE 4 TO 5, BEING WESTERLY 2 TO 3
2015-09-17 04:23:06 23> IN S AT THE BEGINNING.
2015-09-17 04:23:10 21> GOOD TO MODERATE VIS.
2015-09-17 04:23:14 19> NW WAVES 2 OM~~WMT M~M
2015-09-17 04:23:16 21> WQ A CASABLANCA:
2015-09-17 04:23:22 21> NE 3 TO 4, BEING VAR 2 TO 3 NEAR
2015-09-17 04:23:26 20> THT [COAST] AT THE BEGINNING,
2015-09-17 04:23:31 19> INCREASING TO 4 TO 5, SOMETIMES
2015-09-17 04:23:36 23> 6 IN SE FROM THE AFTERNOON.
2015-09-17 04:23:41 19> GOOD VIS, ~EINTRMODERAT~ EO POOR
2015-09-17 04:23:45 16> ~~ S~ AT T~E BEGIN~ING~~
2015-09-17 04:23:51 18> ~W WAVES 2 TO~2.5~B~~~~~{}GADIR:
2015-09-17 04:23:54 19> NWC2 TO 3~
2015-09-17 04:23:56 19> =334~,& ,3 4 ~O 5,
2015-09-17 04:24:05 19> BEING 6 ~~~ 3 !49. 5#- -!534,99,.,GOOD~TO
MODERATE VIS.
2015-09-17 04:24:09 16> 8NW WAVES 2 TO 38?~.=
2015-09-17 04:24:10 17> NINN
2015-09-17 04:24:15 11> {}AAAAAAA~7:6~2~:!~~3~-~~`)!5`~
2015-09-17 04:24:22 08> 8~- ~`1~!`~~!`-2!~!-~6~3!3~~-~:~`~!8!
2015-09-17 04:24:24 10> 7~78~(7~#~~~~{}.
2015-09-17 04:24:27 12> 19 - CADIZ:
2015-09-17 04:24:31 09> N 3 TO 4, [SOMETIMES] 5,
2015-09-17 04:24:33 07> TEMPORARILY NW.
2015-09-17 04:24:43 07> MODERATE TO PO~R VIS BECOMI~~~GOOD.?~W WAVES 1.5
!59 2.5 M.
2015-09-17 04:24:43 07>
2015-09-17 04:24:44 08> ~~NNNN

On 2015-10-15 at 12:08 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello All,
>
> I was intrigued by this entry in the log this morning. There seem to be no
> likely scheduled transmissions at that time of day to cover the areas
> mentioned, and it seems to be a routine weather forecast so it is most
> likely to be sent at the next scheduled broadcast.
>
> Almost certainly of Portuguese-speaking origin. Did anyone get a clearer
> decode that identifies the sender?
>
> 2015-10-15 04:09:31> ~~~~~~~{}JYFCCQP~YFCCV~PUYU
> 2015-10-15 04:09:41> D ZHS~ZV! /~//~1~2/~1~~~{}UTO PO~TUGUES DO MAR E DA
> 2015-10-15 04:09:43> ATMOSFERA.
> 2015-10-15 04:09:48> WEATHER BULLEOIN FOR [SHIPPING]
> 2015-10-15 04:09:53> FOR TH~ ATLANTIC ZONEA LIMITED

```
> 2015-10-15 04:09:56> BY [MERIDIAN] 2~W A~D ~EST COAST
> 2015-10-15 04:10:03> OF AFRICA~AND BY PARALL~~SE30/~=-~35N.
> 2015-10-15 04:10:04> ~
> 2015-10-15 04:10:07> 5 ~ 5 5 ~5 5 9 5
> 2015-10-15 04:10:12> ?-$ =8`~?8)85~ 2-4,8,& 7& ?~ 20
> 2015-10-15 04:10:15> MILES C~OM THE COAST ~IM~~
> 2015-10-15 04:10:18> ~ARQUIPELAG~ DA
> 2015-10-15 04:10:23> MADEIRA IN ZONE ~IKMADEIRA).=
> 2015-10-15 04:10:27> ~~?-$ ~8`7?0)856 2-~,~,& 88~+9,3
> 2015-10-15 04:10:34> 8(MADEI~A~.~~&-)3 2-4,8,& 8,~+9,3 8(MADEIRA~~
> 2015-10-15 04:10:39> ~~3-5~34 `~..-~6 -5 ~~08~~UTC:
> 2015-10-15 04:10:46> FRON~AL~SYS~EM/ 25N2~W/ 30N22W~X
> 2015-10-15 04:10:52> EYN~4W/ 33N17WXX ~MOV~NG E -~KT/
> 2015-10-15 04:10:57> MODERATEUT~NSTUO~G [ACTIVITY].
> 2015-10-15 04:11:02> ~~~~ ~R~{}X
> 2015-10-15 04:11:08> RR~~~2WXX~NONN~~PDW~~ ~~{}X ~OCING
> 2015-10-15 04:11:10> ENE
> 2015-10-15 04:11:15> -)KT WE~K OXO~E~AT~ ~ACTIVHT~.
> 2015-10-15 04:11:20> ~~~ACAHT~V~L~DVO~EQ~~YP~KTC:
> 2015-10-15 04:11:21> ~~~
>
> Best Wishes,
> David GM8XBZ
>
>
```

11173. Re: [navtexdx] Identity Parade

Yahoo group: navtexdx (2015)
Date: 2015-10-15 15:07:10 UTC
From: roelof@...
Topic: 11164 Message: 11173

Hello Dirk,

I did receive this:

```
2015-10-15 04:09:29> {}KK
2015-10-15 04:09:31> K~W~YFE~ ~K~~~
2015-10-15 04:11:17> C~{}Y~~~~Y~~~J~J~OCZC RE69
2015-10-15 04:11:21> 5WWPO60=$41~~ ~?0352
2015-10-15 04:11:24> AIS: NA~~UX ~OUTINU
2015-10-15 04:11:26> RE/~REXXX
2015-10-15 04:11:27> ~CENCOMAR
2015-10-15 04:11:31> ZQT~GTP UTC OCT2~15
2015-10-15 04:11:36> ~8,`585759 09457&73` $9 .-4 3 $-
2015-10-15 04:11:37> -5.9`!34-.
2015-10-15 04:11:42> WET~ERUB~L~~TIN FOR~SHIPPING
2015-10-15 04:11:46> F~R THE ATLANTIC ZONES LIMITED
2015-10-15 04:11:51> BY MERIDIANS 22W-07W AND BY
2015-10-15 04:11:55> PARALLELS 3~H-45N.
2015-10-15 04:11:59> T T T T T T T T T.
2015-10-15 04:12:03> BAD VISIBILITY WARNING IN ZONE
2015-10-15 04:12:05> 6(JOSEPHINE).
2015-10-15 04:12:10> WEATHER SUMMARY AT 150000UTC:
2015-10-15 04:12:16> FRONTAL SYSTEM/ 25N27W/ 30N22W/
2015-10-15 04:12:23> 36N24W~ 33N17W/ ~OVING~~ 20KT/~
2015-10-15 04:12:28> [MODERATE] T~ STRONG ACTIVITY.
2015-10-15 04:12:39> ~:9)$ !49,5 2~5# 2-=3,/ 40N26W~QEV~RR~N~~WW/
49N20/ 52~~7/~/ MOVING
2015-10-15 04:12:44> ~NE 20KT/ ~2~-(859 .9$34-53
2015-10-15 04:12:45> -:58=856.
2015-10-15 04:12:50> ,~9~3~-`5 -)8$ 59 160600,75::
2015-10-15 04:12:53> 4 - [CHARCOT]:
2015-10-15 04:12:54> IN W~C
2015-10-15 04:12:54>
```

And I see only <CENCOMAR> !

73,
Roelof

11174. Re: [navtexdx] Identity Parade

Yahoo group: navtexdx (2015)
Date: 2015-10-15 17:52:56 UTC
From: Dirk Claessens
Topic: 11164 Message: 11174

Hello Roelof,

Well spotted!
It appears that the introductory part of Portuguese weather bulletins is quite similar, except for the CENCOMARXXXX part.
Also note the station specific RE// PE// and FB// lines.

Something learned again...

Regards - Dirk

```
2015-04-09 03:16:24 14> ZCZC RE43
2015-04-09 03:16:28 40> WWPO60 LPMG 090231
2015-04-09 03:16:32 09> ASS: NAVTEX ROUTINE
2015-04-09 03:16:33 08> RE// RE//
2015-04-09 03:16:35 10> CENCOMAR
2015-04-09 03:16:38 12> 090550 UTC APR2015
2015-04-09 03:16:43 14> INSTITUTO PORTUGUES DO MAR E DA
2015-04-09 03:16:44 13> ATMOSFERA.
2015-04-09 03:16:49 13> WEATHER [BULLETIN] FOR SHIPPING
2015-04-09 03:16:53 09> FOR THE ATLANTIC ZONES LIMITED
2015-04-09 03:16:58 09> BY MER~DIANS 22W-07W AND BY
2015-04-09 03:17:02 11> PARALLELS 35N-45N.

2015-09-17 04:21:38 27> ZCZC PE64
2015-09-17 04:21:42 26> WWMD60 LPMG 170402
2015-09-17 04:21:45 31> ASS: NAVTEX ROUTINE
2015-09-17 04:21:47 29> PE// PE//
2015-09-17 04:21:49 29> CENCOMARMADEIRA
2015-09-17 04:21:53 29> 170550 UTC SEP2015
2015-09-17 04:21:58 29> INSTITUTO PORTUGUES DO MAR E DA
2015-09-17 04:21:59 32> ATMOSFERA.
2015-09-17 04:22:04 31> WEATHER BULLETIN FOR SHIPPING
2015-09-17 04:22:08 29> FOR THE ATLANTIC ZONES LIMITED
2015-09-17 04:22:13 31> BY MERIDIAN 22W AND WEST COAST

2014-10-28 20:55:57 09> ZCZC FB71
2014-10-28 20:56:01 10> WWAZ61 LPMG 281706
2014-10-28 20:56:03 09> =ASS: NAVTEX IMPO~GANT
2014-10-28 20:56:06 10> FB// FB//
2014-10-28 20:56:07 11> HORTARADIO
2014-10-28 20:56:11 09> 280400 UTC OCT2014
2014-10-28 20:56:13 09> INSTITUTO DE
2014-10-28 20:56:17 08> METEOROLOGIA.INSTITUTO
2014-10-28 20:56:20 09> PORTUGUES DO MAR E DA
2014-10-28 20:56:22 07> ATMOSFERA.
```

```
2014-10-28 20:56:25 11> WEATHER BULLETIN FOR
2014-10-28 20:56:28 02> SHIPPING FOR THE ATLANTIC
2014-10-28 20:56:30 02> ZONES
```

On 2015-10-15 at 17:07 , roelof@... [navtexdx] wrote:

```
>
> Hello Dirk,
>
> I did receive this:
>
> 2015-10-15 04:09:29> {}KK
> 2015-10-15 04:09:31> K~W~YFE~ ~K~~~
> 2015-10-15 04:11:17> C~{}Y~~~~Y~~~J~J~OCZC RE69
> 2015-10-15 04:11:21> 5WWPO60=$41~~ ~?0352
> 2015-10-15 04:11:24> AIS: NA~~UX ~OUTINU
> 2015-10-15 04:11:26> RE/~REXXX
> 2015-10-15 04:11:27> ~CENCOMAR
> 2015-10-15 04:11:31> ZQT~GTP UTC OCT2~15
> 2015-10-15 04:11:36> ~8,`585759 09457&73` $9 .-4 3 $-
> 2015-10-15 04:11:37> -5.9`!34-.
> 2015-10-15 04:11:42> WET~ERUB~L~~TIN FOR~SHIPPING
> 2015-10-15 04:11:46> F~R THE ATLANTIC ZONES LIMITED
> 2015-10-15 04:11:51> BY MERIDIANS 22W-07W AND BY
> 2015-10-15 04:11:55> PARALLELS 3~H-45N.
> 2015-10-15 04:11:59> T T T T T T T T T.
> 2015-10-15 04:12:03> BAD VISIBILITY WARNING IN ZONE
> 2015-10-15 04:12:05> 6(JOSEPHINE).
> 2015-10-15 04:12:10> WEATHER SUMMARY AT 150000UTC:
> 2015-10-15 04:12:16> FRONTAL SYSTEM/ 25N27W/ 30N22W/
> 2015-10-15 04:12:23> 36N24W~ 33N17W/ ~OVING~~ 20KT/~
> 2015-10-15 04:12:28> [MODERATE] T~ STRONG ACTIVITY.
> 2015-10-15 04:12:39> ~:9)$ !49,5 2~5# 2-=3,/ 40N26W~QEV~RR~N~~WW/
> 49N20/ 52~~7/~/ MOVING
> 2015-10-15 04:12:44> ~NE 20KT/ ~2~-(859 .9$34-53
> 2015-10-15 04:12:45> -:58=856.
> 2015-10-15 04:12:50> ,~9~3~-`5 -)8$ 59 160600,75::
> 2015-10-15 04:12:53> 4 - [CHARCOT]:
> 2015-10-15 04:12:54> IN W~C
> 2015-10-15 04:12:54>
>
> And I see only <CENCOMAR> !
>
> 73,
> Roelof
>
>
```

11175. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-15 18:14:03 UTC
From: Dirk Claessens
Topic: 9398 Message: 11175

Hello David,

My Yand came up with Grindavik, because I got better copy.
For 1X, Yand found 3 keywords, for 4X Labrador only one.
In your message, 1 for Grindavik was found, and 1 for Labrador.
Yand will literally roll the dice in that situation...

Regards - Dirk

20151015 0359 518 $01X TFA Grindavik,ISL 2114
2015-10-15 03:59:07 55> ZCZC *X*E26
2015-10-15 03:59:11 49> *GREENLAND* VIA *GRINDAVIK*
2015-10-15 03:59:19 60> 5 ~HMGCH~MZVHMU~ HONGJ~ZJF~MU{}UTC.
2015-10-15 03:59:30 52> A LOW, 987 HPA, OVER WESTERN BAFFIN BAY, IS
MOVING SLOWLY TOWARDS NORTHEAST D
2015-10-15 03:59:42 45> EEPENING. A LOW, 983 HPA, OVER *LABRADOR* SEA,
IS MOVING IN NORTHEASTERN DIRECT
2015-10-15 03:59:54 59> ION AND IS EXPECTED THURSDAY AFTERNOON OVER
MEQQUITSOQ. A LOW, 984 HPA, NORTH
2015-10-15 04:00:06 49> OF DANEBORG, IS MOVING TOWARDS EAST FILLING
SOMEWHAT. A HIGH, 1011 HPA, OVER
2015-10-15 04:00:16 49> CENTRAL *GREENLAND*, IS MOVING A LITTLE TOWARDS
EAST, AND WEAKENS.
2015-10-15 04:00:16 49>

On 2015-10-15 at 12:19 , 'david' zinc65@... [navtexdx] wrote:
>
>
> Hello All,
>
> Propagation conditions meant that it was tough going through the overnight
> logs. So I was elated to find, at the end of the 518kHz log, that YaND had
> snagged $04X Labrador.
>
> 2015-10-15 03:59:08> ZCZC XE26
> 2015-10-15 03:59:14> ~GREENLFN~~~L~V~SC~{}150105 UTC OKT 2015
> 2015-10-15 03:59:18> SYNOPSIS 21.00 UTC.
> 2015-10-15 03:59:31> A LOW, 987 HPA, OVER WESTERN BAFFIN BAY, IS MOVING
> [SLOWLY] TOWARDS [NORTHEAST] D
> 2015-10-15 03:59:42> EEPENING. A LO~, 983 HPA, OVER *LABRADOR* SEA, IS
> MOVING
> IN NORTHEASTERN DIRECT
> 2015-10-15 03:59:54> ION AND IS EXPECTED THURSDAY AFTERNOON OVER
> MEQQUITSOQ.
> A LOW, 984 HPA, [NORTH]
> 2015-10-15 04:00:06> OF DANEBOR~, IS~MOVING [TOWARDS] EA~T FILLING

> ~OMEWHAT~M ~ HIGH,~1011 HPA~N OV
> 2015-10-15 04:00:16> ER CENTRAL *GREENLAND*, IS [MOVING] A LITTLE TOWARDS
> EAST, AND WEAKENS.
> 2015-10-15 04:00:16>
> 2015-10-15 04:00:16>
> 2015-10-15 04:00:18> NNNN
>
> But it didn't ring true, and a little digging showed that YaND had spotted
> the 'X' and 'Labrador' and had put 2 and 2 together to get an optimistic
> answer. Grindavik it has to be ;-(
>
>
> .
>
>

11176. Navtex log from Antwerp,BEL 20151015

Yahoo group: navtexdx (2015)
Date: 2015-10-15 18:24:32 UTC
From: Dirk Claessens
Topic: 11176 Message: 11176

Hi all,

Propagation from the north is back to normal.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151014 2030 518 $01D OXJ Torshavn,FRO 1390
20151014 2100 518 $02G EAC Tarifa,ESP 1846
20151014 2141 518 $03K SVK Kerkyra,GRC 1748
20151014 2155 518 $01M Lxx Jeloya,NOR 1006
20151014 2211 518 $01N LFO Orlandet,NOR 1396
20151014 2240 518 $03Q 9AS Split,HRV 1245
20151014 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20151014 2320 518 $03U IQM Mondolfo,ITA 1042
20151014 2335 518 $03V ICI Sellia Marina,ITA 1665
20151014 2353 518 $01X TFA Grindavik,ISL 2114
20151015 0036 518 $03D TAH Istanbul,TUR 2133
20151015 0051 518 $02F CTH Sao Miguel,AZR 2777
20151015 0126 518 $02I EAL Las Palmas,CNR 2970
20151015 0406 518 $19B LGP Bodo,NOR 1865
20151015 0408 518 $19C LGV Vardo,NOR 2541
20151015 0431 518 $02D EAR Coruna,ESP 1302
```

```
RAW LOG
---
20151015 0051 518 $02F CTH Sao Miguel,AZR 2777
2015-10-15 00:51:02 09> DCZC FL55
2015-10-15 00:51:05 10> CENCOMARACORES
2015-10-15 00:51:09 07> 140300 UTC OCP1&
2015-10-15 00:51:12 05> NAV WARNING ~R ~W~UOX~G
2015-10-15 00:51:17 08> PORTUGALMR~C L~SBON INMA~SAT C
2015-10-15 00:51:20 13> TERMXNL [INOPERATIVE]
2015-10-15 00:51:21 10> UNTIL
2015-10-15 00:51:24 09> FUDBOE~NOTICE
2015-10-15 00:51:26 09> ALTERNATIVE EMERGENCY
2015-10-15 00:51:29 07> CLNTACTS:
```

2015-10-15 00:51:33 08> TEA: +351 214 401 &50X
2015-10-15 00:51:35 09> FAX: +351 214 401 954
2015-10-15 00:51:41 10> NAV. WAAN~NG 1937/15 ~:-,:3))~$
2015-10-15 00:51:43 09>
2015-10-15 00:51:44 08> ~!#,,

20151015 0126 518 $02I EAL Las Palmas,CNR 2970
2015-10-15 01:26:59 09> ZCZC IA48
2015-10-15 01:27:01 07> 01 11~, /~~~ ARP~~15
2015-10-15 01:27:05 06> [COASTALWARNING]
2015-10-15 01:27:05 06>
2015-10-15 01:27:05 06>
2015-10-15 01:27:06 06> NRX~ZQ~IXWPQT
2015-10-15 01:27:09 09> IMPORTANT
2015-10-15 01:27:09 09>
2015-10-15 01:27:13 12> CANARIAS ISSLANDS
2015-10-15 01:27:23 08> SOUTH O~ ~~IMC~~ARN~K~~~{}IPOLUTION [OPERATIONS]
I~ PROGRES:
2015-10-15 01:27:23 08> ~.~
2015-10-15 01:27:35 10> ANTIPOLUTION OPBC~O~OIVIN~~~EABOUNDED BY
PAN~~3#! ~7-29.2N AND~27-21.0~N AND
2015-10-15 01:27:42 09> MEGIDIAN~ ~1~-,~W AND 015-36W
2015-10-15 01:27:59 07> /2#- ~UC~~R~~T~R ~{}HFZM~~~DNQ~~~{}.~
TEMPODAASVC~~CULAR EXCLU89(-43- ~`5~~)
2015-10-15 01:28:13 06> 8`#3$ 58)) !745#34 ,958:3 :3,534 8, ~8-9.2~N
W015-~8.3~~2: GADIOU~ 1NM. ALL K
2015-10-15 01:28:21 06> ~SSELS ARE [PROHIBITED] ~ROM EYT
R~~~~M~REMAIN~NJ [WITHIN]
2015-10-15 01:28:23 06> THIS~ZONE~~H~
2015-10-15 01:28:25 09> NNNN

11177. RE: [navtexdx] Identity Parade

Yahoo group: navtexdx (2015)
Date: 2015-10-15 18:30:11 UTC
From: Robert Connolly
Topic: 11164 Message: 11177

Hi David,

As promised the 0409 signal from 02P Porto Santo:

<04:09:07> NNNN

<04:09:08>

<04:09:12> ___B_Z___LABZCZC PE10

<04:09:28> WWMD60 LPMG 150352

<04:09:32> A_S: NAVTEX ROUTINE

<04:09:35> PE// PE//

<04:09:37> CENCOMARMADEIRA

<04:09:40> 150550 UTC OCT2015

<04:09:43> INSTITUTO PORTUGUES DO MAR E DA

<04:09:48> ATMOSFERA.

<04:09:50> WEATHER BULLETIN FOR SHIPPING

<04:09:54> FOR THE ATLANTIC ZONES LIMITED

<04:09:59> BY MERIDIAN 22W AND WEST COAST

<04:10:04> OF AFRICA AND BY PARALLELS 30N-

<04:10:09> 35N.

<04:10:10> T T T T T T T T T

<04:10:13> BAD VISIBILITY WARNING UP TO 20

<04:10:18> MILES FROM THE COAST FROM

<04:10:22> ARQUIPELAGO DA

<04:10:25> MADEIRA IN ZONE 8(MADEIRA).

<04:10:29> BAD VISIBILITY WARNING IN ZONE

<04:10:34> 8(MADEIRA).

<04:10:36> GALE WARNING IN ZONE 8(MADEIRA).

<04:10:42> WEATHER SUMMARY AT 150000UTC:

<04:10:46> FRONTAL SYSTEM/ 25N27W/ 30N22W/

<04:10:53> 36N24W/ 33N17W/ MOVING E 20KT/

<04:10:59> MODERATE TO STRONG ACTIVITY.

<04:11:03> COLD FRONT WITH WAVES/ 40_26W/

<04:11:09> 44N22W/ 49N20W/ 52N17W/ MOVING

<04:11:15> ENE 20KT/ WEAK TO MODERATE

<04:11:20> ACTI_ITY.

<04:11:22> FORECAST VALID TO 1_0600UTC:

<04:11:26> 8 - MADEIRA:

<04:11:28> IN W:

<04:11:30> SOUTHERLY 4 TO 6, BECOMING

<04:11:35> CYCLONIC CIRCULATION 5 TO 7,

<04:11:39> SOMETIMES 8, IN S LATER.

<04:11:44> MODERATE TO POOR VIS, SOMETIMES

<04:11:49> BAD.

<04:11:50> WESTERLY WAVES 2.5 TO 3.5 M,

<04:11:55> BEING S/SE WAVES IN NE _OON AND

<04:12:00> GRADUALLY INCREASING TO 3.5 TO 5

<04:12:05> M IN S FROM LATE AFTERNOON.

<04:12:10> IN E:

<04:12:11> S/SE 4 TO 6, BEING 3 TO 4 IN E

<04:12:17> SOON.

<04:12:18> GOOD TO MODERATE VIS, GRADUALLY

<04:12:24> BECOMING MODERATE TO POOR, POR

<04:12:29> VEZES BAD.

<04:12:30> NW WAVES 1.5 TO 2 M, GRADUALLY

<04:12:36> BECOMING W/SW WAVES 2 TO 3 M.

<04:12:42> 21 - CASABLANCA:

<04:12:44> VAR 2 TO 3, BECOMING S/SE 3 TO 4

<04:12:51> IN W LATER.

<04:12:53> GOOD TO MODERATE VIS.

<04:12:56> NW WAVES 1 TO 2 M.

<04:13:00> 22 - AGADIR:

<04:13:02> VAR 2 TO 3, BECOMING S/SE 3 TO 4

<04:13:08> IN W LATER.

<04:13:10> GOOD TO MODERATE VIS.

<04:13:14> NW WAVES 1 TO 2 M.

<04:13:18> NNNN

Robert Connolly GI7IVX

IO64XB

The home of NDB DXing in Northern Ireland

JRC NRD 525 receiver

Datong AD370 active antenna

From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 15 October 2015 11:09
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Identity Parade

Hello All,

I was intrigued by this entry in the log this morning. There seem to be no likely scheduled transmissions at that time of day to cover the areas mentioned, and it seems to be a routine weather forecast so it is most likely to be sent at the next scheduled broadcast.

Almost certainly of Portuguese-speaking origin. Did anyone get a clearer decode that identifies the sender?

2015-10-15 04:09:31> ~~~~~~~{}JYFCCQP~YFCCV~PUYU
2015-10-15 04:09:41> D ZHS~ZV! /~//~1~2/~1~~~{}UTO PO~TUGUES DO MAR E DA
2015-10-15 04:09:43> ATMOSFERA.
2015-10-15 04:09:48> WEATHER BULLEOIN FOR [SHIPPING]
2015-10-15 04:09:53> FOR TH~ ATLANTIC ZONEA LIMITED
2015-10-15 04:09:56> BY [MERIDIAN] 2~W A~D ~EST COAST
2015-10-15 04:10:03> OF AFRICA~AND BY PARALL~~SE30/~=-~35N.
2015-10-15 04:10:04> ~
2015-10-15 04:10:07> 5 ~ 5 5 ~5 5 9 5
2015-10-15 04:10:12> ?-$ =8`~?8)85~ 2-4,8,& 7& ?~ 20
2015-10-15 04:10:15> MILES C~OM THE COAST ~IM~~
2015-10-15 04:10:18> ~ARQUIPELAG~ DA

```
2015-10-15 04:10:23> MADEIRA IN ZONE ~IKMADEIRA).=
2015-10-15 04:10:27> ~~?-$ ~8`7?0)856 2-~,~,& 88~+9,3
2015-10-15 04:10:34> 8(MADEI~A~.~~&-)3 2-4,8,& 8,~+9,3 8(MADEIRA~~
2015-10-15 04:10:39> ~~3-5~34 `~..-~6 -5 ~~08~~UTC:
2015-10-15 04:10:46> FRON~AL~SYS~EM/ 25N2~W/ 30N22W~X
2015-10-15 04:10:52> EYN~4W/ 33N17WXX ~MOV~NG E -~KT/
2015-10-15 04:10:57> MODERATEUT~NSTUO~G [ACTIVITY].
2015-10-15 04:11:02> ~~~~ ~R~{}X
2015-10-15 04:11:08> RR~~~2WXX~NONN~~PDW~~ ~~{}X ~OCING
2015-10-15 04:11:10> ENE
2015-10-15 04:11:15> -)KT WE~K OXO~E~AT~ ~ACTIVHT~.
2015-10-15 04:11:20> ~~~ACAHT~V~L~DVO~EQ~~YP~KTC:
2015-10-15 04:11:21> ~~~
```

Best Wishes,
David GM8XBZ

11178. Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-16 04:03:29 UTC
From: Joachim Rabe
Topic: 11079 Message: 11178

Hi list,

Poti, GEO, or not? It could be so easy, if they'd give us an identification.

20151016, 490 kHz:

```
<00:59:11> ZCZC GZ21
<00:59:13> 16 0100 UTC OCT 15
<00:59:16> TEST NATIONAL
<00:59:19>
<00:59:19> ROUTRNE
<00:59:20>
<00:59:21> NO MESSAGES ON HAND
<00:59:23>
<00:59:24>
<00:59:24> NNNN
<00:59:25>
```

73s
Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

11179. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-16 09:23:18 UTC
From: dl4ybp@...
Topic: 7241 Message: 11179

Hi all,

A few not so common logs from last night on 518 kHz. I mean the long messages from Ismailia and Novorossiysk appearing twice.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Ismailia
<19:56:06> ZCZC XA 43
<19:56:08> NAVAREA IX 341/15.
<19:56:11> RED SEA
<19:56:12> GULF OF SUEZ
<19:56:14> CHART B.A NO:2373.
<19:56:17> 1-SUZ ON 04 OCT. 15.
<19:56:21> RIG BAHARI-1
<19:56:23> 28-13.36 N 033-25.93 E
<19:56:27> CANCEL THIS MSG 040005 UTC. NOV.15.
<19:56:33> NNNN
<19:56:34> ZCZC XA 40
<19:56:36> NAVAREA IX 328/15.
<19:56:39> RED SEA
<19:56:40> RAS ABU BAKR
<19:56:42> CHART B
A NO:2374.
<19:56:46> 1-_UZ ON 20 SEP. 15.
<19:56:49> RIG ADMARINE III
<19:56:52> 28-33.17 N 032-58.10 E
<19:56:56> CANCEL THIS MSG 21_. OCT.15.
<19:57:02> NNNN
<19:57:03> ZCZC XL 82
<19:57:04> NAVAREA IX 228/15.
<19:57:08> RED SEA
<19:57:09> CHART B.A NO:2375-3043
<19:57:13> 7-SUZ ON 05 JUL 15.
<19:57:16> KINDLY ASKED TO NOTE THE CARGO
<19:57:21> SHIP TABA SNUK
<19:57:23> 26-48.1 N 038-06.4 E
<19:57:27> KINDLY ASKED TO NOTE TWO
<19:57:30> CONTAINERS FLOAT ADRIFT
<19:57:34> NNNN

_ZCZC XA 49
<19:57:37> NAVAREA IX 451/14
<19:57:40> RED S-
<19:57:41> &7)! 9! '73+
<19:57:43> &-?-) 3) +385
<19:57:45> :#-45 ?.A NO:2375
<19:57:48> 1-SUZ ON 24 DEC.14
<19:57:51> BADR ELSALAM EL HADIETH
<19:57:55> A FISHING VESSEL SUNK
<19:57:58> _4-56.56 N 033-34.25 E.
<19:58:02> NNNN
<19:58:03> ZCZC XA 83
<19:58:05> NAVAREA IX 164/14
<19:58:08> RED SEA
<19:58:09> GULF OF SUEZ
<19:58:11> NORTH SHUKHEIR
<19:58:14> CHART B.A NO:2374
<19:58:17> 1-SK ON 28 MAY 14
<19:58:20> ASMA-8 PLATFORM HAS SUNK
<19:58:24> SALVAGE ACTIONS ARE CURRENTLY
<19:58:28> IN PROGRESS IN RAS SHUKEIR AREA_
<19:58:33> _8-13.2 N 033-20.5 E
<19:58:37> THE DEPTH ABOVE THE SUNKED
<19:58:41> PLATJORM IS 12 M
<19:58:43> NNNN
<19:58:44> ZCZC XL 80
<19:58:46> NAVA__A __ 322/13.5
<19:58:49> GED SEA
<19:58:51> PORT AL GHARDAQAH
<19:58:53> CHART B.A NO:3043
<19:58:56> 1'SUZ ON 11 DEC 13
<19:59:00> THE BOAT NABK-3$UI27-13.12 N
<19:59:05> 033-50.08 E
<19:59:07> NNNN
<19:59:08> ZCZC XL 33
<19:59:10> NIVAREA NO:NM 011/13
<19:59:14> RED SEA
<19:59:15> GULF OF SUEZ
<19:59:17> CHART B.A NO 2373(WGS-84)
<19:59:21> 1-SUZ ON 12 SEP 13.
<19:59:25> _HE BARGE SUEZ 67
'',(_
<19:59:28> '#80 -4- =8
<19:59:31> 29-4$.0 N 1_2-36.2 E
<19:59:34> ALL SHIPS ARE T_ TAKE NO_A OFB
THE AB_VE DAT SUEZ
<19:59:50> PORT AA S
<19:59:52> E___CHA___ENSKPY A__ANT
<*** 15-Oct-2015 ***>
<20:01:29> A_8_)-9_8___0)86_):_#

<20:01:33> .97'3 !___(1_2_'_:+:5+_
<20:01:48> 5
<20:01:49> 07613 CT_15
<20:01:52> COA_AAO WARNINGESOVOROSSIY__*_,_-
<20:01:59> 1. ,&7,,346 !044_&:334:8'=5?12
<20:02:04> _5#57 1 OGT _EOY 6+0_
59 1500=_TC
<20:02:10> _

Novorossiysk
<20:06:23> A_RYUK APPRPLACEOD FOR SUMMER
LN/?#8___AWZCZC AA91
<20:06:59> 22133. UT_ APR 15/_COJST_ROSSIYNK
<20:07:07> 134
<20:07:08> KARKINITSKIY GULF
<20:07:11> 1._RIG TAVRIJA _58_)8'#3$ 8, 45-34.1N 032-47.2E_
<20:07:19> 2. CSOC_ THIS PARA
<20:07:24> NNNNM
<20:07:25>
<20:07:26> _P___Z ZC AA54
<20:07:32> 091130 UTC APR KQT
<20:07:35> COA_TA WADNIZJJFTJ_JIKMOE UNLIT
<20:07:50> NNNH
_
<20:07:51> _AJ__ZCZC AA09
<20:07:57> 200800_UCSG_
MRRVQTB__COAETAL WARNIN__NOVOROSHIYSK _1
<20:08:06> PORT NO_T_ODSI_AKC_GEO_OTMC_L_E_GHNEER__G_SURVEY IN A_EA
BOUND_D_BYVJRNAR_AWCHPS
<20:08:18> 8_7-50-19.0E 44-3_-2_._N BGUEV_I_OMVNT_TE
<20:08:29> 44-42-20.5_ ___STAL _YEXBAODT_ZMT_XW
<20:09:05>
__L_PMUE DATUM WGS-84
<20:09:11> NNNN_ZCZC AA67
<20:09:19> 181215 UTCTNEZ _VOROSSIY_K_:??8E NAVIGJARPMRPN 036-25.5___
7__,,#
<20:09:46

Haifa
<22:26:24>
<22:30:25> UZCZC PA86
<22:30:29> 15 OCT 2015 22.30 UTC
<22:30:32> RCC-HAIFA
<22:30:34> NAVAREA III 000329
<22:30:37>
<22:30:37>
<22:30:38> 09/09/2015
<22:30:39> NTM 44/2015
<22:30:41>
<22:30:42> SUBJECT: HAIFA BAY -
<22:30:45> POSITIONING 11 NEW BUOYS

<22:30:49> MEASURING TURBIDITY (GLOOM) OF WATER.

Novorossiysk again
<00:01:45>
<00:01:45> __U_JZUZCZWC A25
146_00 _T ZCT 15
<00:01:54> COASTA_ LARNIHG NOVOROSIIWSK_429
_PORT NOVOROSSIYSK
<00:02:02> FOLLOWING AREA PROHIBITED_FOR STOPPING ANCHORAGE FISING AN_ ANY
<00:02:12> SUBSURFACE A_TIVITY BETWEEN 44=4E 44-36-00N
<00:02:22> _PEULTEAPPE 44-36-00N 037-49-00E 44-36-_0N 037-45-33E _4-39-17N
<00:02:32> 03_)45-30E 44'39_&XCEK

11180. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-16 10:16:35 UTC
From: roelof@...
Topic: 70 Message: 11180

Hello all,

Yet an other static ridden night, adding misery to mediocre propagation!

NAVTEX 490 kHz log over 1000 km mini-whip:
20151015 1722 490 $03I ICH La Maddalena,ITA 1228
20151015 1743 490 $01K TFA Grindavik,ISL 2045
20151015 1801 490 $03M EAV Cabo de la Nao,ESP 1497
20151015 1810 490 $03N IGS Piombino,ITA 1087
20151015 1832 490 $03P SVK Kerkyra,GRC 1821
20151015 1917 490 $02T EAC Tarifa,ESP 1856
20151015 1941 490 $02W EAR Coruna,ESP 1283
20151015 2040 490 $03E IQM Mondolfo,ITA 1114
20151016 0157 490 $03L YQV Constanta,ROM 2027
20151016 0345 490 $03W ICI Sellia Marina,ITA 1735
20151016 0504 490 $02G CTA Penalva,POR 1735
20151016 0536 490 $02J CTH Horta,AZR 2884

NAVTEX 518 kHz log over 1000 km mini-whip:

20151015 1746 518 $03K SVK Kerkyra,GRC 1821
20151015 1840 518 $03Q 9AS Split,HRV 1318
20151015 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151015 1920 518 $03U IQM Mondolfo,ITA 1114
20151015 1923 518 $01U ESA Talinn,EST 1560
20151015 1958 518 $09X SUZ Ismailia,EGY 3309
20151015 2007 518 $19B LGP Bodo,NOR 1839
20151015 2011 518 $19C LGV Vardo,NOR 2527
20151015 2030 518 $02D EAR Coruna,ESP 1283
20151015 2035 518 $03D TAH Istanbul,TUR 2205
20151015 2046 518 $03E TAF Samsun,TUR 2727
20151015 2100 518 $02G EAC Tarifa,ESP 1856
20151015 2110 518 $03H SVH Irakleion,GRC 2529
20151015 2124 518 $03I TAN Izmir,TUR 2309
20151015 2138 518 $03J LZW Varna,BUL 1997
20151015 2150 518 $03L SVL Limnos,GRC 2147
20151015 2210 518 $01N LFO Orlandet,NOR 1367
20151015 2235 518 $03P 4XO Haifa,ISR 3307
20151015 2351 518 $03X EAV Valencia,ESP 1497
20151015 2353 518 $01X TFA Grindavik,ISL 2045
20151016 0012 518 $03B 7TA Alger,ALG 1681
20151016 0030 518 $01D OXJ Torshavn,FRO 1327
20151016 0050 518 $02F CTH Sao Miguel,AZR 2736
20151016 0123 518 $02I EAL Las Palmas,CNR 2964
20151016 0223 518 $03O 9HD Malta,MLT 1976

20151016 0335 518 $03V ICI Sellia Marina,ITA 1737

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11181. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-16 10:29:02 UTC
From: Maurizio
Topic: 5417 Message: 11181

Hello all,

strong static again, my logs:

```
YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)
----------------------------------------------------------------
20151015
1730 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA
1530]
20151015 1800 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR + ALA
1530]
20151015 1803 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR + ALA
1530]
20151015 1835 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR + ALA
1530]
20151015 2003 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA
1530]
20151015 2030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR + ALA
1530]
20151015 2035 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR + ALA
1530]
20151015 2043 518 $03E TAF Samsun,TUR 2201 [Perseus SDR + ALA
1530]
20151015 2110 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR + ALA
1530]
20151015 2120 518 $03I TAN Izmir,TUR 1600 [Perseus SDR + ALA
1530]
20151015 2133 518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA
1530]
20151015 2142 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA
1530]
20151015 2150 518 $03L SVL Limnos,GRC 1452 [Perseus SDR + ALA
1530]
20151015 2200 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR + ALA
1530]
20151015 2200 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR + ALA
1530]
20151015 2220 518 $03O 9HD Malta,MLT 1165 [Perseus SDR + ALA
1530]
20151016 0355 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA
1530]
20151016 0412 518 $03B 7TA Alger,ALG 1124 [Perseus SDR + ALA
1530]
```

20151016 0501 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR + ALA
1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151015
2003 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net + Mini-Whip]
20151015
2012 518 $03B 7TA Alger,ALG 1124 [Afedri SDR-Net + Mini-Whip]
20151015
2030 518 $02D EAR Coruna,ESP 1434 [Afedri SDR-Net + Mini-Whip]
20151015
2035 518 $03D TAH Istanbul,TUR 1598 [Afedri SDR-Net +
Mini-Whip]
20151015 2043 518 $03E TAF Samsun,TUR 2201 [Afedri SDR-Net +
Mini-Whip]
20151015 2110 518 $03H SVH Irakleion,GRC 1770 [Afedri SDR-Net
+ Mini-Whip]
20151015 2120 518 $03I TAN Izmir,TUR 1600 [Afedri SDR-Net +
Mini-Whip]
20151015 2130 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20151015 2133 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151015 2142 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151015 2150 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151015 2151 518 $01L LGQ Rogaland,NOR 1484
[Afedri SDR-Net + Mini-Whip]
20151015 2200 518 $01O GPK Portpatrick,SCT
1492 [Afedri SDR-Net + Mini-Whip]
20151015 2201 518 $03M 5BA Cyprus,CYP
2290 [Afedri SDR-Net + Mini-Whip]
20151015 2220 518 $03O 9HD Malta,MLT
1165 [Afedri SDR-Net + Mini-Whip]
20151015 2230 518 $03P 4XO Haifa,ISR
2610 [Afedri SDR-Net + Mini-Whip]
20151015 2351 518 $03X EAV
Valencia,ESP 1152 [Afedri SDR-Net + Mini-Whip]
20151016 0050 518 $03F
TAL Antalya,TUR 2014 [Afedri SDR-Net + Mini-Whip]
20151016 0154 518 $20L
UGE Arkhangelsk,RUS 2840 [Afedri SDR-Net + Mini-Whip]
20151016 0501 518
$02G EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151016 0559 518
$01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz
ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151015
2008 490 $03A TAF Samsun,TUR 2201 [Perseus SDR + ALA 1530]
20151015
2015 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151015
2020 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20151015
2033 490 $03D TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151015
2155 490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151015
2230 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151015
2242 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151015
2252 490 $03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151015 2351
490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20151016 0230
490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151016 0313 490
$02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20151016 0420 490 $03C
TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151015
1917 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151015
1953 490 $01C GPK Portpatrick,UK 1492 [Afedri SDR-Net +
Mini-Whip]
20151015 2015 490 $03B TAH Istanbul,TUR 1598 [Afedri SDR-Net
+ Mini-Whip]
20151015 2032 490 $03D TAL Antalya,TUR 2014 [Afedri SDR-Net
+ Mini-Whip]
20151015 2155 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20151015 2230 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151015 2240 490 $03Q SVH Irakleion,GRC 1770
[Afedri SDR-Net + Mini-Whip]
20151015 2252 490 $03R SVL Limnos,GRC 1452
[Afedri SDR-Net + Mini-Whip]
20151016 0412 490 $03B TAH Istanbul,TUR

1598 [Afedri SDR-Net + Mini-Whip]
20151016 0448 490 $02E FRC Corsen,FRA
1174 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

Connetti gratis il mondo con la nuova indoona: hai la chat, le chiamate, le video chiamate e persino le chiamate di gruppo.
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Scarica subito l’app Vai su https://www.indoona.com/

11182. Another UNID

Yahoo group: navtexdx (2015)
Date: 2015-10-16 11:41:13 UTC
From: david
Topic: 2783 Message: 11182

Hello All,

The beginning of this message was masked by a transmission from Den Helder, so I missed the vital identifying character.
Although it seems quite garbled at first sight, careful use of the 'Reverser' function makes it fairly easily readable. I note the American spelling of 'DIARRHEA', but that is hardly conclusive. Can anyone tell me what the source was?

I received the transmission on 518KHZ

2015-10-15 22:35:37> {}IMG ~UESTIOCS,
2015-10-15 22:35:42> ~~ ADA~~I~N TO~THE ROUEINE [MARITIME]
2015-10-15 22:35:45> DECLACAT~HN OF ~EALT~:~
2015-10-15 22:35:52> 1~HAS ANY ~~RSON ON BOARD SUFFERED F~~M
2015-10-15 22:36:03> ACY OF THE FOLLO~~~GHAYMPTOMS:~~~?9$6 !3=3~ -?9=3 38CWN
VOMITING~NK~DIARRHEA
2015-10-15 22:36:08> HE~HDRHAGES OR ANY BTHER HEMATOMAS?
2015-10-15 22:36:14> DECLAJEENO I~ N~GATIVE. IF YE~~ ,~5-53
2015-10-15 22:36:23> ~-~58:7)-4~ 8, `:#3$7)~
-55-:#3$=59~5.3554~75~,`~$-:)~4-98~
2015-10-15 22:36:23> .
2015-10-15 22:36:30> ~=H~STHE VESSELOR AN~ PERSON ON BOADD
2015-10-15 22:36:35> ISIT~D O~ STAYD IN THE F~LLOWINL 3
2015-10-15 22:36:41> ~OUNTREIS~ ~)8?3~8-, AIE~RA ~~ONE,
2015-10-15 22:36:43> ,4309?)8: 9~ &~8,3-.
2015-10-15 22:36:51> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-10-15 22:36:54> LAST 21 DA~S~~
2015-10-15 22:36:59> ~DECLARE NO IF NE~LT~V~. IF~ YES,
2015-10-15 22:37:04> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-10-15 22:37:09> TO THE [ROUTINE] DECLARATIONX~
2015-10-15 22:37:09>
2015-10-15 22:37:15> TH~ ~~SPONSE ~O THE ~BOVB QUES~IMNI MUST
2015-10-15 22:37:20> BE A~DED TO TH~ ~OUTINA DECLARATION
2015-10-15 22:37:30> ~TGAN~MIDS~O~V~~VF~ILUR~ TO~DO S~ ~I~L DE~M~T~E
HE~LTH~~DECLA~ATIO~ P~O~~~I~{

Best Wishes,
David gm8xbz

11183. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-16 11:47:10 UTC
From: david
Topic: 9398 Message: 11183

Hello All,

490 kHz was full of NDB carriers, again. Weaker stations were corrupted, as a consequence and the log is quite short.
Northern stations were much in evidence, but the path to the West remains closed to me.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 16, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151015 1909 490 $03S FRL La Garde,FRA 1571
20151015 1940 490 $02W EAR Coruna,ESP 1430
20151015 2040 490 $03E IQM Mondolfo,ITA 1874
20151015 2120 490 $03I ICH La Maddalena,ITA 1950
20151015 2143 490 $01K TFA Grindavik,ISL 1306
20151015 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151015 2210 490 $03N Ixx Piombino,ITA 1833
20151015 2240 490 $03Q SVH Irakleion,GRC 3285
20151015 2308 490 $03S FRL La Garde,FRA 1571
20151015 2315 490 $02T EAC Tarifa,ESP 2205
20151015 2340 490 $02W EAR Coruna,ESP 1430
20151016 0006 490 $02A EAL Las Palmas,CNR 3110
20151016 0040 490 $03E IQM Mondolfo,ITA 1874
20151016 0100 490 $02G CTV Monsanto,POR 1934
20151016 0120 490 $03I ICH La Maddalena,ITA 1950
20151016 0142 490 $01K TFA Grindavik,ISL 1306
20151016 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151016 0210 490 $03N Ixx Piombino,ITA 1833
20151016 0309 490 $03S FRL La Garde,FRA 1571
20151016 0314 490 $02T EAC Tarifa,ESP 2205
20151016 0340 490 $02W EAR Coruna,ESP 1430
20151016 0506 490 $02G CTV Monsanto,POR 1970

20151015 1720 518 $01I SAS Varberg,SWE 1079
20151015 1735 518 $01J SAA Gislovshammar,SWE 1218
20151015 1802 518 $01M Lxx Jeloya,NOR 1021
20151015 1846 518 $03Q 9AS Split,HRV 2077

```
20151015 1920 518 $03U IQM Mondolfo,ITA 1874
20151015 1950 518 $03W FRL LaGarde,FRA 1571
20151015 2030 518 $02D EAR Coruna,ESP 1430
20151015 2104 518 $02G EAC Tarifa,ESP 2205
20151015 2120 518 $01I SAS Varberg,SWE 1079
20151015 2130 518 $01J SAA Gislovshammar,SWE 1218
20151015 2153 518 $03L SVL Limnos,GRC 2891
20151015 2201 518 $01M Lxx Jeloya,NOR 1021
20151015 2210 518 $01N LFO Orlandet,NOR 1163
20151015 2230 518 $03P 4XO Haifa,ISR 4042
20151015 2251 518 $03R ICH La Maddalena,SA,ITA 1950
20151015 2321 518 $03U IQM Mondolfo,ITA 1874
20151015 2334 518 $03V ICI Sellia Marina,ITA 2495
20151015 2348 518 $03W FRL LaGarde,FRA 1571
20151015 2351 518 $03X EAV Valencia,ESP 1972
20151015 2353 518 $01X TFA Grindavik,ISL 1306
20151016 0011 518 $19B LGP Bodo,NOR 1609
20151016 0019 518 $19C LGV Vardo,NOR 2381
20151016 0030 518 $02D EAR Coruna,ESP 1430
20151016 0100 518 $02G EAC Tarifa,ESP 2205
20151016 0111 518 $03I TAN Izmir,TUR 3055
20151016 0130 518 $01J SAA Gislovshammar,SWE 1218
20151016 0202 518 $01M Lxx Jeloya,NOR 1021
20151016 0213 518 $01N LFO Orlandet,NOR 1163
20151016 0231 518 $02P CTQ Porto Santo,MDR 2615
20151016 0242 518 $03Q 9AS Split,HRV 2077
20151016 0255 518 $03R ICH La Maddalena,SA,ITA 1950
20151016 0320 518 $03U IQM Mondolfo,ITA 1874
20151016 0349 518 $03W FRL LaGarde,FRA 1571
20151016 0350 518 $03X EAV Valencia,ESP 1972
20151016 0356 518 $01X TFA Grindavik,ISL 1306
20151016 0430 518 $02D EAR Coruna,ESP 1430
20151016 0500 518 $02G EAC Tarifa,ESP 2205
20151016 0520 518 $01I SAS Varberg,SWE 1079
20151016 0524 518 $02I EAL Las Palmas,CNR 3110
20151016 0530 518 $01J SAA Gislovshammar,SWE 1218
```

Best Wishes
David GM8XBZ

11184. Re: [navtexdx] Unidentified station

Yahoo group: navtexdx (2015)
Date: 2015-10-16 14:45:21 UTC
From: Dirk Claessens
Topic: 11079 Message: 11184

Hi Joachim,

Yes, this is Poti, congratulations!
They sometimes identify themselves.

Regards - Dirk

2015-10-09 21:00:01 01> ZCZC GA22
2015-10-09 21:00:05 01> 09 0534 UTC OCT 15
2015-10-09 21:00:07 01> ~COASTAL WARNING
2015-10-09 21:00:07 01>
2015-10-09 21:00:09 01> ~ROUTINE
2015-10-09 21:00:10 01>
2015-10-09 21:00:16 02> THIS IS A TEST MESSAGE FROM POTI NAVTEX
2015-10-09 21:00:16 02>
2015-10-09 21:00:18 02> NNNN

On 2015-10-16 at 6:03 , 'Joachim Rabe' rabej_de@... [navtexdx] wrote:
>
> Hi list,
>
> Poti, GEO, or not? It could be so easy, if they?dgive us an
> identification.
>
> 20151016, 490 kHz:
>
> <00:59:11> ZCZC GZ21
>
> <00:59:13> 16 0100 UTC OCT 15
>
> <00:59:16> TEST NATIONAL
>
> <00:59:19>
>
> <00:59:19> ROUTRNE
>
> <00:59:20>
>
> <00:59:21> NO MESSAGES ON HAND
>
> <00:59:23>
>
> <00:59:24>
>
> <00:59:24> NNNN
>

```
> <00:59:25>
>
> 73s
>
> Joachim Rabe
> Norderstedt, Germany, JO53aq
> Rx: JRC NRD-545, PERSEUS
> Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA
>
>
```

11185. Re: [navtexdx] Another UNID

Yahoo group: navtexdx (2015)
Date: 2015-10-16 14:53:06 UTC
From: Dirk Claessens
Topic: 2783 Message: 11185

Hello David,

This 3P Haifa, see my copy below (and the "ISR AUTH" unique identifier at the end)
This message is periodically broadcasted, giving instructions on specific disease cases that must be declared before entering the port of Haifa.

Regards - Dirk

```
20151015 2235 518 $03P 4XO Haifa,ISR 3234
2015-10-15 22:35:36 24> ~~~~~~{}F~~LOWI GEQUESTIONS,
2015-10-15 22:35:42 14> IN AADITION TO THE ROUTINE MARITIME
2015-10-15 22:35:45 10> DECAARA~ION OF HEALTH:
2015-10-15 22:35:46 11>
2015-10-15 22:35:51 12> 1.HAS ANY PERSON ONBOARD SUFFERED FRO~
2015-10-15 22:35:56 16> ANY OF THE FOLLOWING SYMPTOMA:
2015-10-15 22:36:02 13> !?9$6 !3=34 -?9=3 38C, VOMITI~G, ~IARRHEA
2015-10-15 22:36:09 06> HEMORRHAGES OR ANY OTHER~~EMATOMAS?
2015-10-15 22:36:15 08> DE~LARE~NO IF NEGAOIVE. IF YES: STATE
2015-10-15 22:36:20 13> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-10-15 22:36:24 19> ROUTINE DECLARATION.
2015-10-15 22:36:29 21> 2.HAS THE [VESSEL] OR ANY PERSON ON BOARD
2015-10-15 22:36:35 19> VISITED OR STAYED IN THE FOLLOWING 3
2015-10-15 22:36:40 26> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-10-15 22:36:44 22> REPOBLIC OF GUINEA.
2015-10-15 22:36:50 27> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-10-15 22:36:53 27> LAST 21 DAYS?
2015-10-15 22:36:58 20> DECLARE NO IF NEGATIVE. IF YES,
2015-10-15 22:37:04 22> STATE PARTICU~ARS IN SCHEDULE ATTACHED
2015-10-15 22:37:08 21> TO THE ROUTINE DECLARATION.
2015-10-15 22:37:08 21>
2015-10-15 22:37:14 23> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-10-15 22:37:19 22> BE ADDED TO THE ROUTINE DECLARATION
2015-10-15 22:37:22 23> TRANSMISSION.
2015-10-15 22:37:28 24> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-10-15 22:37:33 21> DECLARATION PROCEDURE INCOMPLETE.
2015-10-15 22:37:34 25> ISR AUTH
2015-10-15 22:37:36 24> NNNN
```

On 2015-10-16 at 13:41 , 'david' zinc65@... [navtexdx] wrote:
>
>
>
> Hello All,
>

> The beginning of this message was masked by a transmission from Den
> Helder,
> so I missed the vital identifying character.
> Although it seems quite garbled at first sight, careful use of the
> 'Reverser' function makes it fairly easily readable. I note the American
> spelling of 'DIARRHEA', but that is hardly conclusive. Can anyone tell me
> what the source was?
>
> I received the transmission on 518KHZ
>
> 2015-10-15 22:35:37> {}IMG ~UESTIOCS,
> 2015-10-15 22:35:42> ~~ ADA~~I~N TO~THE ROUEINE [MARITIME]
> 2015-10-15 22:35:45> DECLACAT~HN OF ~EALT~:~
> 2015-10-15 22:35:52> 1~HAS ANY ~~RSON ON BOARD SUFFERED F~~M
> 2015-10-15 22:36:03> ACY OF THE FOLLO~~~GHAYMPTOMS:~~~?9$6 !3=3~ -?9=3
> 38CWN
> VOMITING~NK~DIARRHEA
> 2015-10-15 22:36:08> HE~HDRHAGES OR ANY BTHER HEMATOMAS?
> 2015-10-15 22:36:14> DECLAJEENO I~ N~GATIVE. IF YE~~ ,~5-53
> 2015-10-15 22:36:23> ~-~58:7)-4~ 8, `:#3$7)~
> -55-:#3$=59~5.3554~75~,`~$-:)~4-98~
> 2015-10-15 22:36:23> .
> 2015-10-15 22:36:30> ~=H~STHE VESSELOR AN~ PERSON ON BOADD
> 2015-10-15 22:36:35> ISIT~D O~ STAYD IN THE F~LLOWINL 3
> 2015-10-15 22:36:41> ~OUNTREIS~ ~)8?3~8-, AIE~RA ~~ONE,
> 2015-10-15 22:36:43> ,4309?)8: 9~ &~8,3-.
> 2015-10-15 22:36:51> FACILITY IN THE AFRICAN CONTINENT DURING THE
> 2015-10-15 22:36:54> LAST 21 DA~S~~
> 2015-10-15 22:36:59> ~DECLARE NO IF NE~LT~V~. IF~ YES,
> 2015-10-15 22:37:04> STATE PARTICULARS IN SCHEDULE ATTACHED
> 2015-10-15 22:37:09> TO THE [ROUTINE] DECLARATIONX~
> 2015-10-15 22:37:09>
> 2015-10-15 22:37:15> TH~ ~~SPONSE ~O THE ~BOVB QUES~IMNI MUST
> 2015-10-15 22:37:20> BE A~DED TO TH~ ~OUTINA DECLARATION
> 2015-10-15 22:37:30> ~TGAN~MIDS~O~V~~VF~ILUR~ TO~DO S~ ~I~L DE~M~T~E
> HE~LTH~~DECLA~ATIO~ P~O~~~I~{
>
> Best Wishes,
> David gm8xbz
>
>

11186. RE: [navtexdx] Another UNID

Yahoo group: navtexdx (2015)
Date: 2015-10-16 18:06:05 UTC
From: david
Topic: 2783 Message: 11186

Hello Dirk,

Thank you. I remember seeing the message before, now you mention it. The copy I received this time was missing that vital last line, as well as the header.

By the way, we had talked about minor modifications to YaND in the past, and you gave the impression that some tweaks might be possible. The copy of this message that I received was a perfect example of something else I would ask about. I spent a lot of time copying some garbled text from the 'Log' screen, changing to the 'Report' screen, and pressing 'REV'. Then going back to the 'Log' screen for another line.
Would it be possible to find some space on the 'Log' screen for a copy of the Reverser? That is the screen I use it on most, and it is a very useful tool.

Yes, I know. Users are a nuisance ;-))

Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 16 October 2015 15:53
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Another UNID

Hello David,

This 3P Haifa, see my copy below (and the "ISR AUTH" unique identifier at the end)
This message is periodically broadcasted, giving instructions on specific disease cases that must be declared before entering the port of Haifa.

Regards - Dirk

20151015 2235 518 $03P 4XO Haifa,ISR 3234
2015-10-15 22:35:36 24> ~~~~~~{}F~~LOWI GEQUESTIONS,
2015-10-15 22:35:42 14> IN AADITION TO THE ROUTINE MARITIME
2015-10-15 22:35:45 10> DECAARA~ION OF HEALTH:
2015-10-15 22:35:46 11>
2015-10-15 22:35:51 12> 1.HAS ANY PERSON ONBOARD SUFFERED FRO~
2015-10-15 22:35:56 16> ANY OF THE FOLLOWING SYMPTOMA:
2015-10-15 22:36:02 13> !?9$6 !3=34 -?9=3 38C, VOMITI~G, ~IARRHEA
2015-10-15 22:36:09 06> HEMORRHAGES OR ANY OTHER~~EMATOMAS?
2015-10-15 22:36:15 08> DE~LARE~NO IF NEGAOIVE. IF YES: STATE
2015-10-15 22:36:20 13> PARTICULARS IN SCHEDULE ATTACHED TO THE

```
2015-10-15 22:36:24 19> ROUTINE DECLARATION.
2015-10-15 22:36:29 21> 2.HAS THE [VESSEL] OR ANY PERSON ON BOARD
2015-10-15 22:36:35 19> VISITED OR STAYED IN THE FOLLOWING 3
2015-10-15 22:36:40 26> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-10-15 22:36:44 22> REPOBLIC OF GUINEA.
2015-10-15 22:36:50 27> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-10-15 22:36:53 27> LAST 21 DAYS?
2015-10-15 22:36:58 20> DECLARE NO IF NEGATIVE. IF YES,
2015-10-15 22:37:04 22> STATE PARTICU~ARS IN SCHEDULE ATTACHED
2015-10-15 22:37:08 21> TO THE ROUTINE DECLARATION.
2015-10-15 22:37:08 21>
2015-10-15 22:37:14 23> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-10-15 22:37:19 22> BE ADDED TO THE ROUTINE DECLARATION
2015-10-15 22:37:22 23> TRANSMISSION.
2015-10-15 22:37:28 24> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-10-15 22:37:33 21> DECLARATION PROCEDURE INCOMPLETE.
2015-10-15 22:37:34 25> ISR AUTH
2015-10-15 22:37:36 24> NNNN
```

11187. Re: [navtexdx] Another UNID

Yahoo group: navtexdx (2015)
Date: 2015-10-16 18:16:03 UTC
From: Dirk Claessens
Topic: 2783 Message: 11187

Hi David,

I think it can be squeezed in under the search text box.
See what I can do.

Regards - Dirk

On 2015-10-16 at 20:06 , 'david' zinc65@... [navtexdx] wrote:
> Would it be possible to find some space on the 'Log' screen for a copy of
> the Reverser? That is the screen I use it on most, and it is a very useful
> tool.

11188. Navtex log from Antwerp,BEL 20151016

Yahoo group: navtexdx (2015)
Date: 2015-10-16 18:21:05 UTC
From: Dirk Claessens
Topic: 11188 Message: 11188

Hi all,

Thunderstorms, thunderstorms everywhere!

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151015 1805 518 $01M Lxx Jeloya,NOR 1006
20151015 1841 518 $03Q 9AS Split,HRV 1245
20151015 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151015 1920 518 $03U IQM Mondolfo,ITA 1042
20151015 1954 518 $01X TFA Grindavik,ISL 2114
20151015 2114 518 $03H SVH Irakleion,GRC 2455
20151015 2114 518 $03H SVH Irakleion,GRC 2455
20151015 2150 518 $03L SVL Limnos,GRC 2074
20151015 2211 518 $01N LFO Orlandet,NOR 1396
20151015 2230 518 $03P 4XO Haifa,ISR 3234
20151015 2334 518 $03V ICI Sellia Marina,ITA 1665
20151015 2351 518 $03X EAV Valencia,ESP 1474
20151015 2353 518 $01X TFA Grindavik,ISL 2114
20151016 0030 518 $01D OXJ Torshavn,FRO 1390
20151016 0033 518 $02D EAR Coruna,ESP 1302
20151016 0223 518 $03O 9HD Malta,MLT 1911
20151016 0350 518 $01X TFA Grindavik,ISL 2114
```

11189. Log 518 kHz, Rotterdam HOL (14/15)

Yahoo group: navtexdx (2015)
Date: 2015-10-17 07:25:25 UTC
From: Vincent Schriel
Topic: 11189 Message: 11189

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151014 1756 518 $20L UGE Arkhangelsk,RUS 2469
20151014 1838 518 $03W UJB Astrakhan,RUS 3204
20151014 1840 518 $03Q 9AS Split,HRV 1299
20151014 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151014 1920 518 $03U IQM Mondolfo,ITA 1106
20151014 1953 518 $01X TFA Grindavik,ISL 2047
20151014 2030 518 $01D OXJ Torshavn,FRO 1314
20151014 2126 518 $03J LZW Varna,BUL 1952
20151014 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151014 2320 518 $03U IQM Mondolfo,ITA 1106
20151014 2337 518 $03V ICI Sellia Marina,ITA 1730
20151014 2353 518 $01X TFA Grindavik,ISL 2047
20151015 0030 518 $02D EAR Coruna,ESP 1358
20151015 0035 518 $03D TAH Istanbul,TUR 2163
20151015 0130 518 $03J LZW Varna,BUL 1952
20151015 0143 518 $03K SVK Kerkyra,GRC 1804
20151015 0213 518 $01N LFO Orlandet,NOR 1312
20151015 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151015 0322 518 $03U IQM Mondolfo,ITA 1106
20151015 0335 518 $03V ICI Sellia Marina,ITA 1730
20151015 0354 518 $01X TFA Grindavik,ISL 2047
20151015 0431 518 $02D EAR Coruna,ESP 1358

RAW LOG
---
20151014 1756 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-14 17:56:09 46> ZCZC LA57
2015-10-14 17:56:11 49> 160730 UTC SEP 15
2015-10-14 17:56:17 49> COASTAL WARNING ARKHANGELSK 58
2015-10-14 17:56:22 40> TERSKIY BEREG TET~INO VI~LAGE
2015-10-14 17:56:27 46> LEADING LINES RE-ESTABLISHED
2015-10-14 17:56:29 37> 1. PODKHODNYY NO 1
2015-10-14 17:56:33 40> 66-03-41N 038-14-42E
2015-10-14 17:56:37 45> 2. YAKORNYY NO 2
```

2015-10-14 17:56:40 46> 66-03-4~~, 038-15-18E=
2015-10-14 17:56:42 47> NNNN

20151014 1838 518 $03W UJB Astrakhan,RUS 3204
2015-10-14 18:38:52 27> ZCZC WB16
2015-10-14 18:38:54 26> 14 1830 UTC~~C~1~
2015-10-14 18:38:59 26> MAKHACHJALA~W~ATHE ~7.10.15
2015-10-14 18:38:59 26>
2015-10-14 18:39:08 30> 5#3 0~3=3,?89, -?975 7,!-=974-?)~4 ~#3,9.3,9,
~7.?3~ ~2A
2015-10-14 18:39:17 31> THE [STORM] SHLUATION ON AREAS 21060 21~70 21130
IS CANCELLED
2015-10-14 18:39:21 25> SINOPTIK TAMOSHENK~VA
2015-10-14 18:39:22 30> N~~N

20151014 1840 518 $03Q 9AS Split,HRV 1299
2015-10-14 18:40:42 78> ZCZC QA44
2015-10-14 18:40:43 78> 021440 UTC OCT
2015-10-14 18:40:57 77> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-14 18:40:57 77> 31
2015-10-14 18:40:57 77>
2015-10-14 18:41:09 74> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-14 18:41:18 73> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-14 18:41:27 61> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-14 18:41:27 61>
2015-10-14 18:41:28 63> NNNN

20151014 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-14 18:50:26 87> ZCZC RE69
2015-10-14 18:50:29 88> 141850 UTC OCT 15
2015-10-14 18:50:33 89> LA MADDALENA RADIO
2015-10-14 18:50:33 89>
2015-10-14 18:50:43 89> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-14 18:50:46 90> T 18/UTC OF 14/10/2015
2015-10-14 18:50:53 91> AND VALID UP TO 06/UTC OF 15/10/2015
2015-10-14 18:50:55 90> 1. WARNINGS:
2015-10-14 18:51:05 90> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
SARDINIAN SEA AND
2015-10-14 18:51:15 90> CHANNEL, NORTHERN TYRRHENIAN SEA, CENTRAL
TYRRHENIAN SEA, SOUTHERN
2015-10-14 18:51:25 91> TYRRHENIAN WEST SIDE, CENTRAL ADRIATIC SEA AND
NORTHERN ADRIATIC SEA.
2015-10-14 18:51:36 89> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,

SARDINIAN CHANNEL,
2015-10-14 18:51:46 89> TYRRHENIAN SEA, SICILY STRAIT, ADRIATIC SEA AND
SOUTH BALEARI SEA.
2015-10-14 18:51:54 90> GALES UNDER COURSE: -NORTHWESTERLY 8 ON CORSICAN
SEA,
2015-10-14 18:51:59 91> -NORTHWESTERLY 7 ON SARDINIAN SEA,
2015-10-14 18:52:10 89> -SOUTHWESTERLY 7 ON LIGURIAN SEA, NORTHERN
TYRRHENIAN SEA AND
2015-10-14 18:52:15 90> CENTRAL TYRRHENIAN WEST SIDE,
2015-10-14 18:52:25 91> -SOUTHERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE AND
SOUTHERN TYRRHENIAN
2015-10-14 18:52:25 91> SEA,
2015-10-14 18:52:36 91> -SOUTHEASTERLY 8 ON SOUTHERN ADRIATIC SEA AND
CENTRAL ADRIATIC SEA,
2015-10-14 18:52:46 91> -SOUTHEASTERLY 7 ON SICILY STRAIT, JONIAN SEA,
NORTHERN ADRIATIC SEA
2015-10-14 18:52:49 90> AND LIBYAN SEA,
2015-10-14 18:52:55 91> -NORTHWESTERLY 9 ON NORTH BALEARI SEA.
2015-10-14 18:53:02 90> GALES FORECAST: -WESTERLY 8 ON CORSICAN SEA,
2015-10-14 18:53:09 91> -WESTERLY 7 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-10-14 18:53:16 91> -SOUTHEASTERLY 7 ON SOUTHERN ADRIATIC SEA,
2015-10-14 18:53:23 91> -SOUTHEASTERLY 8 ON CENTRAL ADRIATIC SEA,
2015-10-14 18:53:29 92> -NORTHWESTERLY 9 ON NORTH BALEARI SEA.
2015-10-14 18:53:33 90> 2. WEATHER SITUATION:
2015-10-14 18:53:43 92> PRESSURE FIELD OF 1014 HPA AROUND CYPRUS.
PRESSURE FIELD OF 1016 HPA
2015-10-14 18:53:53 92> ON SOUTHERN CRETE IS INCREASING. A LOW ON
NORTH-CENTRAL ITALIAN
2015-10-14 18:54:03 92> SEAS. A PRESSURE FIELD ON LIGURIAN SEA IS
DECREASING. FRONTAL SYSTEM
2015-10-14 18:54:12 91> EXTENDING FROM NORTHERN ITALY TO NORTH-WESTERN
AFRICA IS MOVING
2015-10-14 18:54:22 90> EAST/SOUTHEASTWARDS. INSTABILITY AREA AROUND
BALEARIC ISLANDS IS
2015-10-14 18:54:32 91> MOVING EASTWARDS. A PRESSURE FIELD ON ALBORAN
SEA IS INCREASING.
2015-10-14 18:54:41 91> 3. FORECAST TO 06/UTC OF 15/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-14 18:54:51 91> LIGURIAN SEA: SOUTHWESTERLY 6 LOCALLY INCREASING
SOUTH SECTOR
2015-10-14 18:55:00 89> -THUNDERSTORMS EAST SECTOR -MODERATE VISIBILITY
LOCALLY BAD
2015-10-14 18:55:11 90> -MODERATE SEA QUICKLY INCREASING /OUTLOOK:
SOUTHWESTERLY 8 -ISOLATED
2015-10-14 18:55:13 91> THUNDERSTORMS.
2015-10-14 18:55:23 89> NORTHERN TYRRHENIAN SEA: SOUTHWESTERLY 5 LOCALLY
INCREASING SOUTH
2015-10-14 18:55:32 90> SECTOR -ISOLATED THUNDERSTORMS WEAKENING
-MODERATE VISIBILITY
2015-10-14 18:55:44 90> LOCALLY BAD -MODERATE SEA /OUTLOOK:

SOUTHWESTERLY 5 -PARTLY CLOUDY.
2015-10-14 18:55:53 91> CENTRAL TYRRHENIAN WEST SIDE: WESTERLY 7 LOCALLY INCREASING
2015-10-14 18:56:04 90> -THUNDERSTORMS EAST SECTOR -MODERATE VISIBILITY INCREASING -MODERATE
2015-10-14 18:56:11 90> SEA INCREASING /OUTLOOK: WESTERLY 8 -PARTLY CLOUDY.
2015-10-14 18:56:22 88> CENTRAL TYRRHENIAN EAST SIDE: SOUTHWESTERLY 5 LOCALLY INCREASING
2015-10-14 18:56:32 91> WEST SECTOR -HEAVY THUNDERSTORMS SOUTH SECTOR -MODERATE VISIBILITY
2015-10-14 18:56:42 90> LOCALLY VERY BAD -MODERATE SEA INCREASING /OUTLOOK: WESTERLY 6
2015-10-14 18:56:45 91> -ISOLATED THUNDERSTORMS.
2015-10-14 18:56:55 91> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWESTERLY 5 TEMPORARY INCREASING
2015-10-14 18:57:06 92> EAST SECTOR -HEAVY THUNDERSTORMS EAST SECTOR -MODERATE VISIBILITY
2015-10-14 18:57:16 90> LOCALLY BAD INCREASING -MODERATE SEA /OUTLOOK: NORTHWESTERLY 5
2015-10-14 18:57:18 91> -SHOWERS.
2015-10-14 18:57:27 92> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHERLY 6 LOCALLY INCREASING
2015-10-14 18:57:37 92> -THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -MODERATE SEA
2015-10-14 18:57:43 92> /OUTLOOK: WESTERLY 4 -THUNDERSTORMS.
2015-10-14 18:57:53 92> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-14 18:58:05 92> LIGURIAN SEA: WEST 6 SEA 5/WEST 4 SEA 4/WEST 2 SEA 3/SOUTHWEST 4
2015-10-14 18:58:06 92> SEA 3,
2015-10-14 18:58:17 92> NORTHERN TYRRHENIAN SEA: SOUTHWEST 4 SEA 3/WEST 3 SEA 3/WEST 3 SEA
2015-10-14 18:58:21 91> 3/SOUTHEAST 2 SEA 2,
2015-10-14 18:58:33 92> CENTRAL TYRRHENIAN WEST SIDE: WEST 3 SEA 3/WEST 2 SEA 2/WEST 3 SEA
2015-10-14 18:58:35 91> 3/SOUTH 2 SEA 2,
2015-10-14 18:58:46 92> CENTRAL TYRRHENIAN EAST SIDE: WEST 3 SEA 3/NORTHWEST 3 SEA 3/NORTHWEST
2015-10-14 18:58:51 91> 4 SEA 3/SOUTH 2 SEA 2,
2015-10-14 18:59:03 91> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 2 SEA 3/WEST 3 SEA 3/WEST 3 SEA
2015-10-14 18:59:07 90> 2/EAST 3 SEA 2,
2015-10-14 18:59:15 92> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEAST 4 SEA 3/NORTH 3 SEA
2015-10-14 18:59:22 85> 3/SOUTHWEST 2 SEA 3/WEST 1 SEA 3,
2015-10-14 18:59:23 84>
2015-10-14 18:59:24 84> END METEOMAR.
2015-10-14 18:59:25 81> NNNN

20151014 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-14 19:20:27 73> ZCZC UE04
2015-10-14 19:20:29 70> 141920 UTC OCT 15
2015-10-14 19:20:32 69> MONDOLFO RADIO
2015-10-14 19:20:32 69>
2015-10-14 19:20:46 72> WEATHER
FORP~JHMZ~PYM~PWFHPYYPMYPJMFJJCPWML~MYZ~PMB{} CENTRE AT 18/UTC OF 14/
2015-10-14 19:20:47 72> 10/2015
2015-10-14 19:20:52 72> AND VALID UP TO 06/UTC OF 15/10/2015
2015-10-14 19:20:54 71> 1. WARNINGS:
2015-10-14 19:21:05 68> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
SARDINIAN SEA AND
2015-10-14 19:21:15 70> CHANNEL, NORTHERN TYRRHENIAN SEA, CENTRAL
TYRRHENIAN SEA, SOUTHERN
2015-10-14 19:21:26 65> TYRRHENIAN WEST SIDE, CENTRAL ADRIATIC SEA AND
NORTHERN ADRIATIC SEA.
2015-10-14 19:21:35 66> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
SARDINIAN CHANNEL,
2015-10-14 19:21:46 64> TYRRHENIAN SEA, SICILY STRAIT, ADRIATIC SEA
ANDVSOUTH BALEARI SEA.
2015-10-14 19:21:54 63> GALES UNDER COURSE: -NORTHWESTERLY 8 ON CORSICAN
SEA,
2015-10-14 19:22:00 60> -NORTHWESTERLY 7 ON SARDINIAN SEA,
2015-10-14 19:22:09 59> -SOUTHWESTERLY 7 ON LIGURIAN SEA, NORTHERN
TYRRHENIAN SEA AND
2015-10-14 19:22:14 65> CENTRAL TYRRHENIAN WEST SIDE,
2015-10-14 19:22:24 62> -SLUTHERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE AND
SOUTHERN TYRRHENIAN
2015-10-14 19:22:25 59> SEA,
2015-10-14 19:22:35 64> -SOUTHEASTERLY 8 ON SOUTHERN ADRIATIC SEA AND
CENTRAL ADRIATIC SEA,
2015-10-14 19:22:45 66> -SOUTHEASTERLY 7 ON SICILY STRAIT, JONIAN SEA,
NORTHERN ADRIATIC SEA
2015-10-14 19:22:48 68> AND LIBYAN SEA,
2015-10-14 19:22:54 66> -NORTHWESTERLY 9 ON NORTH BALEARI SEA.
2015-10-14 19:23:02 66> GALES FORECAST: -WESTERLY 8 ON CORSICAN SEA,
2015-10-14 19:23:09 69> -WESTERLY 7 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-10-14 19:23:16 70> -SOUTHEASTERLY 7 ON SOUTHERN ADRIATIC SEA,
2015-10-14 19:23:22 71> -SOUTHEASTERLY 8 ON CENTRAL ADRIATIC SEA,
2015-10-14 19:23:28 68> -NORTHWESTERLY 9 ON NORTH BALEARI SEA.
2015-10-14 19:23:32 68> 2. WEATHER SITUATION:
2015-10-14 19:23:42 68> PRESSURE FIELD OF 1014 HPA AROUND CYPRUS.
PRESSURE FIELD OF 1016 HPA
2015-10-14 19:23:52 67> ON SOUTHERN CRETE IS INCREASING. A LOW ON
NORTH-CENTRAL ITALIAN
2015-10-14 19:24:02 60> SEAS. A PRESSURE FIELD ON LIGURIAN SEA IS
DECREASING. FRONTAL SYSTEM
2015-10-14 19:24:06 56> E~TEND~N~~MOOOVS~~
2015-10-14 19:24:06 56> ~~M~
2015-10-14 19:24:06 56> N

2015-10-14 19:24:07 57> ~N~
2015-10-14 19:24:07 57>
2015-10-14 19:24:07 57> O
2015-10-14 19:24:11 59> ~~~~QUT7~~ .~. ~~.~2..~
2015-10-14 19:24:12 59> ~9~~
2015-10-14 19:24:39 53> ~~{}WOF~ ~~32
2015-10-14 19:24:40 54> ~~(~
2015-10-14 19:24:53 58> Z~~~O(~~?~ =(+~(~~~~~{} RANGE.
2015-10-14 19:25:02 63> VESSELS ARE [REQUESTED] TO REPORT AT ORDINARY
REPORTING POINTS.
2015-10-14 19:25:03 64> NNNM
2015-10-14 19:25:03 64>
2015-10-14 19:25:19 58> ~{}~J~~~ZCZ~ UA~I~
2015-10-14 19:25:20 56> QWPOQ~P~~~
2015-10-14 19:25:41 61> ~N~{}G -MODERATE VISIBILITY LOCALL BAD
IN~R~~SI~~O-~O~LH~~~A~{} 7~-~`#9234`.
2015-10-14 19:25:49 63> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 7 LOCALLY
INCREASING NORTH
2015-10-14 19:26:00 67> SECTOR -THUNDERSTORMS NORTH SECTOR -MODERATE
VISIBILITY DECREASING
2015-10-14 19:26:11 67> -ROUGH SEA WEAKENING OVER OTRANTO CHANNEL
/OUTLOOK: SOUTHEASTERLY 7
2015-10-14 19:26:15 68> -ISOLATED THUNDERSTORMS.
2015-10-14 19:26:25 62> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-14 19:26:39 66> FOLLS~~N A~~~ATIC~~~:~~2-~~~3
~`3-~=-~~~~~{}XNWEST 2 SEA 2,
2015-10-14 19:26:50 64> CENTRAL ADRIATIC SEA: SOUTHWEST 4 SEA 3/NORTH 2
SEA 3/EAST 1 SEA
2015-10-14 19:26:53 63> ~~WXNORTH 2 SEA 2~
2015-10-14 19:27:10 63> DOUTHERF [ADRIATIC] ~EA~~~~{}BHQCBN
HAE~WK~Q~BEBHQK~~N HAE~WK~Q~BXBHPCBZ~ IB{}R
2015-10-14 19:27:10 63> .
2015-10-14 19:27:12 64> NNNN

20151014 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-14 19:53:09 30> ZCZC XC48
2015-10-14 19:53:13 39> GREENLAND VIA GRINDAVIKC48
2015-10-14 19:53:17 38> GREENLAND VIA [GRINDAVIK]
2015-10-14 19:53:22 31> ICE PATROL NARSARSUAQ 141330 UTC.
2015-10-14 19:53:28 34> NEW ICE CHART 2, EAST COAST AREA.
2015-10-14 19:53:32 31> VALID TIME: 14:8)6 UTC.
2015-10-14 19:53:32 31>
2015-10-14 19:53:33 35> NNNN

20151014 2030 518 $01D OXJ Torshavn,FRO 1314
2015-10-14 20:30:17 60> ZCZC DB63
2015-10-14 20:30:20 66> FAROE ISLANDS
2015-10-14 20:30:22 66> 141624UTC OCT 15

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2015-10-14 20:30:28 65> GALE WNG. NO. 697 ISSSUED 1611UTC
2015-10-14 20:30:28 65>
2015-10-14 20:30:32 68> OUTER-BANKS, MUNK-GROUND
2015-10-14 20:30:37 67> AND ICELAND RIDGE: SSW 15 M/S
2015-10-14 20:30:38 69>
2015-10-14 20:30:42 69> FUGLOY-BANK: SSW 17
2015-10-14 20:30:42 69> NNNN

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20151014 2126 518 $03J LZW Varna,BUL 1952
2015-10-14 21:26:10 03> {}AAAHO~~~~OX~~{}BDX~WKEBQ~~~~.~ +~1~~~53~8~93 ~
L~U~~UCP~~~{}~D~H~N Y~~W~~
2015-10-14 21:26:15 05> ~~{}
2015-10-14 21:26:19 04> VNN~~~H~~VQ~~~~JOUTR~R
2015-10-14 21:26:19 04>
2015-10-14 21:26:45 05> T~~~AR~R~~{}BJ ~~~~Q~35~{}A~ N1~ $ -,~,$ OC~15
~RO~90 0~0~),~~TOUI~~VU~ ~~DCN
2015-10-14 21:26:53 08> AND ~GQTT1PO ~2+ ~!.#- ~JKFDY~~68/~~ 15
2015-10-14 21:27:04 05> ~FROM ~R~~VV~VTLO~~WETO~~~DHNNR~OAO~~
BDUN~WDCBY-24.~FR V~MV:5/6!79~7
2015-10-14 21:27:20 05> 5~~&~~~0,~{}ARRMI~NW~~~XW~A~MYE~N G0~-5-4,.-!
2015-10-14 21:27:20 05> -
2015-10-14 21:27:25 04> ==2~~58.0/N~XBV~~LP~MP~~W
2015-10-14 21:27:25 04>
2015-10-14 21:27:25 04>
2015-10-14 21:27:27 04> ~NNN
2015-10-14 21:28:31 04> ~J~~~Z~~S~~~~~CZC
IA~7~~=~807~~~??7,~~+:,:~~5~00~~$4~~~.~{}X~W~~~~~~~M{}EAJL~
2015-10-14 21:28:31 04>
2015-10-14 21:28:50 02> F~ I~~~J~~{}[WARNING] FR~~338+~2~1~~
2015-10-14 21:28:51 02> 7
2015-10-14 21:29:08 05> :~~ 5~~O~~{}I~~UKL~~~~~~{} OCT~&~?~~~~{}WPQO
2015-10-14 21:29:10 06> ~KY~LO~RUNO~
2015-10-14 21:29:30 09> C~NAR~A IQ~A~SAJ~J~T~~A~E~{}IN AI~WBOU~DED BY~8
2015-10-14 21:29:43 05> ~~-20.0~~,(~=016-~0~0!~~31-20.:N
~015~~~.~~LU$0-30.~I ~0~5~42.0 -~~WN~31`~0.~
2015-10-14 21:29:51 07> ~~8~016-20.~~~-~~.~{}F~~~J~~
2015-10-14 21:30:13 16> E~~BY~~JO~S~~~{}~S~
2015-10-14 21:30:16 17> ~N~Z~ZC JE60
2015-10-14 21:30:20 18> )142130 UTC OCT 15#VARNA RADIO
2015-10-14 21:30:26 14> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-10-14 21:30:41 11> FORECAST FOR THE WESTERN BLACK SEA
[COAST]~WK~RA~~~RCG~~N~~~~{}NILGMNI
2015-10-14 21:30:48 13> .0-45 0-:5 ~6:905~:9`557 ~:~~ 84.101121UQC
2015-10-14 21:30:48 13> ~LOC
2015-10-14 21:31:00 15> PLESS:3`,8).,8HMGH~HIGHS:31026MB 48? 830 38,:4
-,:,&`8~~5.&-45-:53:3:!`43~4
2015-10-14 21:31:04 14> ~5#34,3/3 325 #42
2015-10-14 21:31:09 07> 4`! :~!#1118 UQCQTCQPXPYQUPC Z
2015-10-14 21:31:14 06> TCNE WIND WWND 23~~94-.~)1 45B I~ T~E
```

2015-10-14 21:31:16 05> S~HOND~C~AL
2015-10-14 21:31:30 05> HF~~HE INTE IAL4=V~N~VIS ~NMEN~NATNTAMTSTIOES
,23~~, ~`?.~~~~6~{}ONJW~I~QMG~~
2015-10-14 21:31:47 04> J~~YP~DZ~~~{} LUTLOH~ ~~R (6
~~S~~~K~{}JX~BVE~~~~~{}EATB. VIS~~ WWKNM~NESEA~M
2015-10-14 21:31:48 03> AI~LY ~E
2015-10-14 21:32:40 01> T~EA ~THEE~OA~T N~ YA~C~~U4
O~~~~OR~~{}VKFKK~~FN~ AS~~~~~{}N
2015-10-14 21:32:41 01> HY
2015-10-14 21:34:44 03> ~~EXFF~~~~{} ~~69
2015-10-14 21:34:55 05> 81~/~ U~C DA~ WQOH~ARNA~~DI~H~ON B~LIL~~~F
RLMANIA~~BPD~~TAN~A RDI~
2015-10-14 21:35:07 04> C~~WADN BQPPXQ~~POM~~~L~{}GYH~A~J~Q
D~~~T~~WX~~~{}GX~&4~=~~?
2015-10-14 21:35:31 03> ~~$~~{}E~TFUI~~F~~D~~~
2015-10-14 21:35:31 03> ~
2015-10-14 21:37:01 03> ~~{}BDK~ABC~ABS~E~~KNM~~BQK~~~~RBO~M~{}B~E~~~
~`7~~~~`)~~{}OFNXGBQZ~~~~~~{} R
2015-10-14 21:37:22 03> EWF~~~~G~~{}BQWF ~EK~B~V~GKO~B~N ~M~~~{}Y Y~ D
2015-10-14 21:37:36 02> ~:5 -9~UN ~P~P~WI~YII~TO~NR~~~E~~{}OAH
2015-10-14 21:38:22 03> ~~~~~GJ~{}LF~OF~~O~~ I.~=)~65~~) :: ~~~~,~
~{}TOWLSTN~L~NA~~TOE~~T~R~O~~{}
2015-10-14 21:38:23 05> HUSNNN
2015-10-14 21:44:52 04> QT~~~~~Q~IB
~T~KU~~F~~QAS~~{}TUP~NSIUE~~V~AA~~~{}~Z~NBY:~~7-48~0)~ ~~W~PT~PLK
2015-10-14 21:44:52 04> E
2015-10-14 21:44:55 07> BG~~AE~CIE~N~02(-0~~~~E
2015-10-14 21:45:13 03> ~0-~~~~(~{}VV~~VOE~~WF~~
2015-10-14 21:45:37 09> ER~~~~{}INTLIGHT
2015-10-14 21:45:45 10> 39-2`~~ (020-04~~ 7,)85~~,~~~~{}
2015-10-14 21:45:56 07> MU~~MT
H~MZ~HM~~~OGPP~MAY~YWFZ~TAMHDP~M~~~P~JHO~NY~M~UO~G~~~K~~{}E~Y
2015-10-14 21:45:56 07>
2015-10-14 21:45:57 05> F~A~
2015-10-14 21:46:04 05> K~~~PP~N ~AL~SYNOPSIS~14-10-15~~15 ~7
2015-10-14 21:46:06 06> ~ `5~4~~)2
2015-10-14 21:46:11 11> ~0~6 N~ADTIA~ICICOMBINES WITH HIGH
2015-10-14 21:46:16 06> PRESSU~ES~1)18 ~VER CENTRAL ~CD S
2015-10-14 21:46:29 03> [BALKANS].~H~GH~~~E~UUEESN2~2~~~~~/0~~ $~~(4
-9~?-)~-,`:~,$~+)-:( `3~.~~~~!94.4
2015-10-14 21:46:30 04> 0437~7)~
2015-10-14 21:46:35 07> !8?+~~~~14 OV~~~ACANS RM~A~~ERRAN-~
2015-10-14 21:46:36 08> `~-~:-,
2015-10-14 21:49:44 20> ~,!~6~`# ~:~+=8~~:1(~~
#~~?~#2-~6.~~~~&~{}O~Q~JQLKVFF~I~~I~W~X~{}~~AA~~
2015-10-14 21:50:07 11> ZCZC LB~~~~~14(9~~T~~G~~{}Y STILL ~~~TOQEST NEAR
GA~E FORCE 7 A~D ATHOLMES~~A
2015-10-14 21:50:13 19> LE FORCE 8, [DECREASING] TH~R~~A~ AFTEDNOON.~
2015-10-14 21:50:14 23> ,,!,
2015-10-14 21:50:19 20> ~~`~0B~~~~

20151014 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-14 22:50:26 70> ZCZC RA05
2015-10-14 22:50:29 70> 142250 UTC OCT 15
2015-10-14 22:50:31 70> LA MADDALENA RADIO
2015-10-14 22:50:32 71>
2015-10-14 22:50:37 66> COASTAL WARNING NR. 492/15 OCT 09
2015-10-14 22:50:41 67> LIGURIAN SEA - LA SPEZIA
2015-10-14 22:50:45 69> IN CIRCULAR AREA CENTERED:
2015-10-14 22:50:51 66> - IN PSN: 43 50.675N - 009 49.359E
2015-10-14 22:50:54 66> - RADIUS: 1 NM.
2015-10-14 22:51:04 57> - PERIOD : FROM 092000 UTC~OCT 2015 TO 232000
UTC OCT 2015
2015-10-14 22:51:15 55> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-10-14 22:51:20 52> IS FORBIDDEN DUE TOVTOR~EDO RECOVERY.
2015-10-14 22:51:25 60> ALL TRANSITING SHIPS BEWARE.
2015-10-14 22:51:25 60> NNNN

20151014 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-14 23:20:26 76> ZCZC UA42
2015-10-14 23:20:30 77> 142320 UTC OCT 15
2015-10-14 23:20:32 76> MONDOLFO RADIO
2015-10-14 23:20:32 76>
2015-10-14 23:20:40 78> COASTAL WARNING 418/15 SEP 30 (3 REPETITION)
2015-10-14 23:20:42 79> SOUTHERN ADRIATIC SEA.
2015-10-14 23:20:51 79> FROM DAY 01 OCTOBER 2015 TO DAY 31 OCTOBER 2015,
2015-10-14 23:21:00 82> `POLISERVIZI` COMPANY WILL CARRY OUT
OCEANOGRAPHIC SURVEY
2015-10-14 23:21:06 82> ALONG THE ROUTE BOUNDED BY THE FOLLOWING POINTS:
2015-10-14 23:21:13 81> 01. - 40 09.978N - 018 29.704E,
2015-10-14 23:21:18 83> 02. - 40 10.021N - 018 29.903E,
2015-10-14 23:21:23 87> 03. - 40 10.067N - 018 30.045E,
2015-10-14 23:21:28 90> 04. - 40 10.115N - 018 30.360E,
2015-10-14 23:21:33 90> 05. - 40 10.116N - 018 31.225E,
2015-10-14 23:21:38 90> 06. - 40 10.113N - 018 32.154E,
2015-10-14 23:21:43 87> 07. - 40 09.674N - 018 33.341E,
2015-10-14 23:21:48 88> 08. - 40 09.776N - 018 34.310E,
2015-10-14 23:21:53 90> 09. - 40 10.080N - 018 35.536E,
2015-10-14 23:21:59 88> 10. - 40 10.048N - 018 39.874E,
2015-10-14 23:22:04 87> 11. - 40 10.037N - 018 39.924E,
2015-10-14 23:22:09 86> 12. - 40 10.060N - 018 40.641E,
2015-10-14 23:22:14 87> 13. - 40 09.982N - 018 44.720E,
2015-10-14 23:22:19 86> 14. - 40 08.364N - 018 47.656E.
2015-10-14 23:22:28 86> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-10-14 23:22:31 85> FROM SHIP.
2015-10-14 23:22:32 86> NNNN

20151014 2337 518 $03V ICI Sellia Marina,ITA 1730

2015-10-14 23:37:34 28> ZCZC VA~3
2015-10-14 23:37:38 34> 7/42330 UTC OCT 15
2015-10-14 23:37:40 43> SELLIA MARINA RADIO
2015-10-14 23:37:40 43>
2015-10-14 23:37:45 53> COASTAL WARNING 449/15 OCT 14
2015-10-14 23:37:52 49> NORTHERN IONIAN SEA - TARANTO GULF.
2015-10-14 23:37:59 34> DAY 15 OCTOBER 2015 FROM 07.00 GMT TO 10.00 GMT,
2015-10-14 23:38:08 29> ~ILL CAON~~OUT GUNFIRING MILITARY ACTIVITY IN
ZONE BOUNDED
2015-10-14 23:38:12 18> BY THE FOLLOWING [POINTS]:
2015-10-14 23:38:16 16> ~5-,&9 33 ~?6),9:+9,3:
2015-10-14 23:38:30 28> 40 17 00~, - 01~~0~ 00~~~{}GBXMOK
GBXOM?&~/,`~3~~/&?&&/&9KBGBXON?/~GN?#??????
2015-10-14 23:38:38 28> ??????&?&& &9KBGBXON?/&NN~#3 ~.3&?)9KBGBXO{}M
2015-10-14 23:38:46 32> TRANSIT, FISHING~N ~ANCHORAGE AND OTHER UNDERWATER
2015-10-14 23:38:50 17> ACTIV~TIES ARE~~RNHIBITED.
2015-10-14 23:38:51 20> NNNN

20151014 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-14 23:53:14 69> ZCZC XE24
2015-10-14 23:53:18 66> GREENLAND VIA GRINDAVIK
2015-10-14 23:53:21 68> 141930 UTC OKT 2015
2015-10-14 23:53:24 67> SYNOPSIS /1500 UTC..
2015-10-14 23:53:37 65> A LOW, 988 HPA, ~V~R WESTERN BAFFIN BAY, IS
MOVING SLOWLY TOWARDS NORTHEAST D
2015-10-14 23:53:48 60> EEPENINGKM A LOW, 985 HPA, OVER LABRADOR SEA, IS
MOVING IN NORTHEASTERN DIAEC
2015-10-14 23:54:00 66> TION AND IS EXPECTED THURSDAY AFTERNOON OVER
MEQQUITSOQ. A LOW, 980 HPA, NORT
2015-10-14 23:54:12 68> H OF DANEBORG, IS MOVING TOWARDS EAST FILLING
SOMEWHAT. A HIGH, 1013 HPA, OVE
2015-10-14 23:54:22 61> R CENTRAL GREENLAND, IS MOVING A LITTLE TOWARDS
EAST, AND WEAKENS.
2015-10-14 23:54:22 61>
2015-10-14 23:54:24 54> NNND
2015-10-14 23:54:24 54> ~
2015-10-14 23:54:29 68>

20151015 0030 518 $02D EAR Coruna,ESP 1358
2015-10-15 00:30:20 76> ZCZC DA87
2015-10-15 00:30:23 75> 14 1459 UTC OCT 15
2015-10-15 00:30:26 74> COASTAL WARNING
2015-10-15 00:30:26 74>
2015-10-15 00:30:28 73> NR 3466/2015
2015-10-15 00:30:28 73>
2015-10-15 00:30:31 70> SPAIN NW COAST
2015-10-15 00:30:46 75> MISSING DINGHY,ONE PERSON ON BOARD,MARK YAMAHA,
MODEL 240 T, 2 METERS LENGTH,
2015-10-15 00:30:59 78> WHITE COLOUR, COMING FROM WRECK OF TRIMARAN

PRESTO, ADRIFT BETWEEN THE PARAL
2015-10-15 00:31:14 76> LELS 45 N AND 43 N AND THE MERIDIANS 008 W
AND 11 W, ON 14 OCT 15. ALL VE
2015-10-15 00:31:25 78> SSELS ARE REQUESTED TO KEEP A SHARP LOOK OUT AND
REPORT ANY SHIGHTING TO THE
2015-10-15 00:31:33 78> NEAREST COAST STATION AND ASSIST IF NECESSARY-.
2015-10-15 00:31:33 78>
2015-10-15 00:31:33 78>
2015-10-15 00:31:34 77> NNNN

20151015 0035 518 $03D TAH Istanbul,TUR 2163
2015-10-15 00:35:32 25> ZCZC DA22RC
2015-10-15 00:35:36 25> QTPPEP UTC OCT 15
2015-10-15 00:35:40 22> ISTANBUL TURK [RADIO]
2015-10-15 00:35:47 21> 131~~2 UTC OCO 15,NAVTEX ~~W NR:950/15
2015-10-15 00:35:47 21>
2015-10-15 00:35:51 24> THE MARMARA SEA
2015-10-15 00:35:51 24>
2015-10-15 00:35:57 39> 1.SHOAL LIGHT BUOY ESTABLISHED AT
2015-10-15 00:36:01 50> 40 38.82N , 029 05.50E
2015-10-15 00:36:04 49> 2.CANCEL 945/15.
2015-10-15 00:36:05 38> NNNN

20151015 0130 518 $03J LZW Varna,BUL 1952
2015-10-15 01:30:54 09> ZCZC WA53
2015-10-15 01:30:56 09> 1721-0NU~C ~UL 15
2015-10-15 01:31:00 11> VARNA RADIO [NAVWARN] 291/15
2015-10-15 01:31:10 12> ,43&89, 285# :3~543~`.3 1~,2 N 028 06,2 E AND
R=9 [CABLES]
2015-10-15 01:31:15 13> FOR~IDFEN FOR ANCHOUAGX.~C~~HING,
2015-10-15 01:31:28 12> DIVING A~D ACY TY~~O~ [UNDERWATER]
WORK=~~~#~,~0~~~~~~~~
2015-10-15 01:31:28 12>
2015-10-15 01:31:28 12>
2015-10-15 01:31:30 16> +:+~)54
2015-10-15 01:31:37 26> 191330 UTC JUN ~5~VARNA RADIO NAVWARN ~18/15
2015-10-15 01:31:39 28> REGION:
2015-10-15 01:31:43 23> 43 32,66 N ~~WI EYNET E
2015-10-15 01:31:47 14> 43 32,#6 E)28 36,99 E
2015-10-15 01:31:50 15> 43 32,11 N 6~8 36,99 E
2015-10-15 01:31:54 20> 43~3~,11 ~,=028EYN~~ E
2015-10-15 01:32:04 19> AND COAST LINE ~S~~~Z~~{} NAVIGATION,FISHING AND
ANCHORAGE
2015-10-15 01:32:09 17> FROM ~9.06.2015 TO 17.&6.20~6~
2015-10-15 01:32:09 17> NNNN

20151015 0143 518 $03K SVK Kerkyra,GRC 1804
2015-10-15 01:43:25 26>

2015-10-15 01:43:27 19> ZCZC K14
2015-10-15 01:43:30 19> 121200~~75: -7& 15
2015-10-15 01:43:34 16> KERKYRA RADIO NAV~AINI028/15
2015-10-15 01:43:36 24> NORTH IONIO SEA
2015-10-15 01:43:45 12> KERKYRA I~~ZTH~D. ~3,~5~! `340-=?-.~)8&~ 8~~
2015-10-15 01:43:49 24> #1~#~~67, 019-58E UNLIT~NNNN

20151015 0213 518 $01N LFO Orlandet,NOR 1312
2015-10-15 02:13:59 39> ZCZC NA69
2015-10-15 02:14:08 28> 141837 UTC OC~ 1 ~~NORWEGIAN NAV. WARNING 648/2015
2015-10-15 02:14:10 37> CHART 31
2015-10-15 02:14:13 40> AREA LEPSOEYREVET
2015-10-15 02:14:24 27> LIGHTS ON TEMPORARY PLATFORMS ARE UNRELIABLE I~
~O~WMB 62-35.6N ~PPYAQTM~E AN
2015-10-15 02:14:28 29> D 62-35.5N 0)6-15.~E.
2015-10-15 02:14:37 45> NAVIGATE WITH CAUTION. REF. NMS 17-2015 T54079.
2015-10-15 02:14:37 45> NNNN

20151015 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-15 02:50:26 71> ZCZC RA05
2015-10-15 02:50:29 73> 150250 UTC OCT 15
2015-10-15 02:50:33 71> LA MADDALENA RADIO
2015-10-15 02:50:33 71>
2015-10-15 02:50:38 65> COASTAL WARNING NR. 492/15 OCT 09
2015-10-15 02:50:42 54> LIGURIAN SEA - LA SPEZIA
2015-10-15 02:50:47 56> IN CIRCULAR AREA CENTERED:
2015-10-15 02:50:52 52> - IN PSN: 43 50.675N - 009 49.359E
2015-10-15 02:50:55 57> - RADIUS: 1 NM.
2015-10-15 02:51:04 42> - PERIOD : FROM 092000 UTC OCT 2015 TO 232000
UTCVOCT 2015
2015-10-15 02:51:15 64> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-10-15 02:51:21 61> IS FORBIDDEN DUE TO TORPEDO RECOVERY.
2015-10-15 02:51:26 60> ALL TRANSITING SHIPS BEWARE.
2015-10-15 02:51:32 53> NNNN~

20151015 0322 518 $03U IQM Mondolfo,ITA 1106
2015-10-15 03:22:39 89> ZCZC UA43
2015-10-15 03:22:41 89> 150320 UTC OCT 15
2015-10-15 03:22:44 90> MONDOLFO RADIO
2015-10-15 03:22:44 90>
2015-10-15 03:22:49 90> COASTAL WARNING 442/15 OCT 11
2015-10-15 03:22:54 88> SOUTHERN ADRIATIC SEA - LECCE.
2015-10-15 03:23:04 90> DAY 12-13-14-15 OCTOBER 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-10-15 03:23:14 90> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-10-15 03:23:19 89> BOUNDED BY THE FOLLOWING POINTS:

2015-10-15 03:23:24 87> A. - 40 25 31N - 18 15 30E,
2015-10-15 03:23:29 87> B. - 40 30 20N - 18 16 30E,
2015-10-15 03:23:34 87> C. - 40 29 25N - 18 19 03E,
2015-10-15 03:23:39 88> D. - 40 27 45N - 18 20 58E,
2015-10-15 03:23:44 86> E. - 40 25 55N - 18 22 28E,
2015-10-15 03:23:49 85> F. - 40 23 05N - 18 23 18E,
2015-10-15 03:23:53 86> G. - 40 23 54N - 18 17 30E.
2015-10-15 03:24:01 87> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-10-15 03:24:02 87> NNNN

20151015 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-15 03:35:28 39> ZCZC VA51
2015-10-15 03:35:31 38> 150330 UTC OCT 15
2015-10-15 03:35:33 46> SELLIA MARINA RADIO
2015-10-15 03:35:35 48>
2015-10-15 03:35:40 37> COASTAL WARNING NR.733/15 OCT 12
2015-10-15 03:35:43 42> SOUTHERNRIONION AEA ZONE
2015-10-15 03:35:52 30> DAY OCTOBER 12ND, 2015 IN POSITION 37 14N - 015
55E,
2015-10-15 03:36:02 27> SIGNALLED A BOAT OF WHITE COLOUR LENGTH ABOUT
5/7 METERS,ADRIFT
2015-10-15 03:36:06 31> AND DANGEROUS TO NAVIGATION.
2015-10-15 03:36:15 09> VESSELS THAT~HAVE IN SIGHT THE MENTIONEDVESSE~
SHOULD ADVISE
2015-10-15 03:36:20 07> ANDVREPORT ~OSITOIVTOTMARITIME
2015-10-15 03:36:21 08> ~AUTHORITY.
2015-10-15 03:36:29 05> S~IP~ ANZVCRAJ~ IN T~~N~IT ~AF [MAXIMUM] A~TENT~O~.
2015-10-15 03:36:30 04> ~~,!,4
2015-10-15 03:37:00 03> ~#1~~)~~~6~~1~{}YZ~H~GH~O~~M~ZJXHZBN~~F
2015-10-15 03:37:11 04> ~~HAV~MC~~~X~~ZHJ~P~M~~~~{}K ABOUT~~~ MET~$~)~,&,
2015-10-15 03:37:19 22> [DIAMETBR|DIAMETER] ABOUT 50 CENTIMETERS, ADRIFT
AND DANGEROUS TO
2015-10-15 03:37:21 24> NAVIGATION.
2015-10-15 03:37:27 27> SHIPS AND FLOATING ~F TRANSIT BEWARE.
2015-10-15 03:37:27 27> NNNN

20151015 0354 518 $01X TFA Grindavik,ISL 2047
2015-10-15 03:54:36 03> ZCZC~XE~~~
2015-10-15 03:54:42 03> ~REYKJ~8 =:- &4~~$-~8(~Q~A~Q~ UTC~O~T 2075
2015-10-15 03:54:43 03> ~A~FC~~
2015-10-15 03:54:50 02> MEISIG~ FROM~~N~~IIELAD~IC M~L OFFICE.
2015-10-15 03:54:57 06> WEATHER O~TLOOC FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-15 03:55:08 08> FAR SSW OF ICELAND IS A 1027MB HIGH [SLOWLY] MOV
NE, SOME 600KM WS~~LF~~PITZBEI
2015-10-15 03:55:20 05> GE~ ~S A ~83MB L~~ SIOWLMOV NE. OVER NEW
FOUNDLAND IS A 982MB LOW MOV ME~
2015-10-15 03:55:21 05> =
2015-10-15 03:55:32 06> ~2-4!8,~:~~- ~~49,& ~-)352-4,8,& (MOGE T~AN 20)

~8`~! 3!6~:5 94 ~#?~$3,.~:(
2015-10-15 03:55:34 05> `58-85,,
2015-10-15 03:55:39 05> ~~$3~0 ` ~~,-`~~-#$ `~-~$338 ~~ ?~
2015-10-15 03:55:40 04> 0~
2015-10-15 03:55:41 04> ~~ 2 ?~FS
2015-10-15 03:55:49 04> ~W/~~2,8-~3, ~~~Q~AQ ~L~~E~TOM ~~~I~C~MHL
2015-10-15 03:56:20 03> U~~ ~~~~{}V~~SV~~NF V=~~$~~~-7+~~11.~)~!-1#$~~6
?6(=0~9 ~~~2~~{}EB~ BANK~Q~~S
2015-10-15 03:56:25 06> W 1~-18~(,3-~:,99,, STR~ INVLM~
2015-10-15 03:56:29 05> DE B~N~D-~7,40-~5:
2015-10-15 03:56:36 06> SW ~-15 ~`5~& 8! ,. LGTN TOM UFT~RNON
2015-10-15 03:56:36 06> .
2015-10-15 03:56:39 06> ~~(3 ?-$(` - Y~~~RT:
2015-10-15 03:56:52 04> ~ 2 ~5-1~, $`~ &~8, `1~#~,`
5-~($~:#0=~EXE~WCA~ZVLB~~~F-4~3-~~.~-~A~K~~.7S~
2015-10-15 03:56:53 05> TVQCA~~
2015-10-15 03:57:21 01> ~~~~{}W~18-1~,~~$~ ?-~~-5~~53~
,~9~~Q~AQEUN~~~~~R~{}W~QKE~T~~T~INK~ ~~ AMR ~O
2015-10-15 03:57:26 02> ONTNM~A~E FE~UL~O~~MCRALCY ~X~NI~
2015-10-15 03:57:26 02>
2015-10-15 03:57:32 03> ~3$~~33-:?24(~~~~ W~3$6(~8-19.~5
2015-10-15 03:57:35 05> /!-443 $3~0 `9- ?-~=`~:
2015-10-15 03:57:39 05> FWTKIAQ~~ W~1?-20 ~
2015-10-15 03:57:45 06> S~VUNTIL DI~HT~ SS~ VTAQP HEAR ~OODG~
2015-10-15 03:57:45 06> ~
2015-10-15 03:57:56 04> FFT~AK~CPSMJ~M~UV~~~O~~{}FTERNO~N.
2015-10-15 03:57:56 04>
2015-10-15 03:58:00 04> !~-~EDL SEA B~NKS~C
2015-10-15 03:59:45 02> ~W ~~~~K~{} ~HNIEKJ~IG TO~,~~= ~~~-#~$~~{}QC
+~9~ ~~~~+~~~{}SQG~~AL TS~~Z~W~
2015-10-15 03:59:45 02> N~XS
2015-10-15 04:02:46 46> ~~~SK~~LA~{}

20151015 0431 518 $02D EAR Coruna,ESP 1358
2015-10-15 04:31:41 63> ZCZC DA86
2015-10-15 04:31:44 55> 14 0709 UTC OCT 15
2015-10-15 04:31:47 50> [COASTAL] WARNING
2015-10-15 04:31:47 50>
2015-10-15 04:31:49 50> NR/3462/15
2015-10-15 04:31:49 50>
2015-10-15 04:31:52 53> SPAIN NW COAST
2015-10-15 04:32:06 59> FINISTERRE.- CABLE REPAIRS OPERATIONS BY FRENCH
C/S PIERRE DE FERMAT/FIIZ, FR
2015-10-15 04:32:13 52> OM 16 TO 25 OCT, IN AREA BOUNDED BY:
2015-10-15 04:32:18 47> 42-48,425N 011-16,952W
2015-10-15 04:32:24 58> -4~~ ~646N 011-14,190W
2015-10-15 04:32:27 62> 42-36,983N 011-21,539W
2015-10-15 04:32:32 63> 42-37,801N 011-24,290W
2015-10-15 04:32:32 63>

```
2015-10-15 04:32:32 63>
2015-10-15 04:32:34 64> NNNN
```

11190. Log 518 kHz, Rotterdam HOL (15/16)

Yahoo group: navtexdx (2015)
Date: 2015-10-17 07:26:04 UTC
From: Vincent Schriel
Topic: 11190 Message: 11190

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151015 1746 518 $03K SVK Kerkyra,GRC 1804
20151015 1840 518 $03Q 9AS Split,HRV 1299
20151015 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151015 2030 518 $02D EAR Coruna,ESP 1358
20151015 2035 518 $03D TAH Istanbul,TUR 2163
20151015 2043 518 $03E TAF Samsun,TUR 2676
20151015 2100 518 $02G EAC Tarifa,ESP 1922
20151015 2110 518 $03H SVH Irakleion,GRC 2507
20151015 2141 518 $03K SVK Kerkyra,GRC 1804
20151015 2153 518 $03L SVL Limnos,GRC 2116
20151015 2157 518 $20L UGE Arkhangelsk,RUS 2469
20151015 2211 518 $01N LFO Orlandet,NOR 1312
20151015 2230 518 $03P 4XO Haifa,ISR 3273
20151015 2254 518 $03R ICH La Maddalena,SA,ITA 1245
20151015 2320 518 $01U ESA Talinn,EST 1485
20151015 2321 518 $03U IQM Mondolfo,ITA 1106
20151015 2336 518 $03V ICI Sellia Marina,ITA 1730
20151015 2351 518 $03W UJB Astrakhan,RUS 3204
20151015 2353 518 $01X TFA Grindavik,ISL 2047
20151016 0034 518 $02D EAR Coruna,ESP 1358
20151016 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151016 0320 518 $03U IQM Mondolfo,ITA 1106
20151016 0335 518 $03V ICI Sellia Marina,ITA 1730
20151016 0353 518 $01X TFA Grindavik,ISL 2047

RAW LOG
---
20151015 1746 518 $03K SVK Kerkyra,GRC 1804
2015-10-15 17:46:27 22> ZCZC KE54
2015-10-15 17:46:30 29> 151400 UTC OCT 15
2015-10-15 17:46:34 34> KERKYRA RADIO/WEATHED FORECAST
2015-10-15 17:46:37 29> PART 1.
2015-10-15 17:46:38 29> N~ GALE
2015-10-15 17:46:39 31> PART 2.
```

2015-10-15 17:46:45 18> GENERAL SYNOPSIS 15-10-15/09 UTC
2015-10-15 17:46:52 30> LOW WITH CENTRE 1010 OVER GABES IS MOV
2015-10-15 17:46:55 31> NEWAR~S AND IS EXP OVE~ SIDRA
2015-10-15 17:47:02 22> BY 15/21~UTC. HIGH PRESSURES 1027
2015-10-15 17:47:06 25> OVER NE BA~KUNS.
2015-10-15 17:47:07 27> PART 3.
2015-10-15 17:47:12 23> FCST UP TO 16 OCTOBER 16 UTC
2015-10-15 17:47:14 22> SOUTH~ADRIATIC:
2015-10-15 17:47:22 23> S SE 6 OR 7 SOON 5 OR 6. MBD OR ROUGH.
2015-10-15 17:47:27 16> VIS LOC POOR. [THUNDERSTORM]
2015-10-15 17:47:30 13> NORTH IONIO:
2015-10-15 17:47:36 14> ~`3 4 ~R 5 AND W OF 19.50 5 OR 6. MOD
2015-10-15 17:47:37 17> SOUTH IONIO:
2015-10-15 17:47:46 11> S~ TT OR 6 SOON W OF20.00 6 OR 7. ~.9$
2015-10-15 17:47:47 13> 0-54-8(~`:
2015-10-15 17:47:54 14> E 4 OR ~ LATER~5 OR 6. HLGT OR MOD
2015-10-15 17:47:56 14> KORINTHIAKOS:
2015-10-15 17:47:56 14>
2015-10-15 17:48:01 14> E NE 4 OR 5. SC~~LGT OR MOD
2015-10-15 17:48:04 11> [KITHIRA] S
2015-10-15 17:48:04 11> A~
2015-10-15 17:48:09 10> E NE 5. $`+&5~94 .9$#975)99(
2015-10-15 17:48:12 09> !94 5#3,/~~12 HOUJS:
2015-10-15 17:48:17 12> GALENFO~~E WINDS MOT EX~9~NNNN

20151015 1840 518 $03Q 9AS Split,HRV 1299
2015-10-15 18:40:39 86> ZCZC QA44
2015-10-15 18:40:42 86> 021440 UTC OCT
2015-10-15 18:40:55 86> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-15 18:40:56 87> 31
2015-10-15 18:40:56 87>
2015-10-15 18:41:07 86> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-15 18:41:17 85> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-15 18:41:25 84> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-15 18:41:26 84>
2015-10-15 18:41:26 84> NNNN

20151015 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-15 18:50:34 23> ZCZC RE71
2015-10-15 18:51:00 44> 151850 ?75&~~~5~~7~{}XP~HYQM~~~ ~O~~{}ID UP ~O
~P~~~~{}PXWPQT
2015-10-15 18:51:02 47> QM WARNINGS:
2015-10-15 18:51:12 66> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN
TYRRHENIAN EAST SIDE AND
2015-10-15 18:51:14 68> JONIAN SEA.

2015-10-15 18:51:24 70> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN EAST SIDE, SICILY
2015-10-15 18:51:31 71> STRAIT, JONIAN SEA AND SOUTHERN ADRIATIC SEA.
2015-10-15 18:51:39 79> GALES UNDER COURSE: -SOUTHWESTERLY 9 ON LIGURIAN SEA,
2015-10-15 18:51:44 79> -WESTERLY 8 ON CORSICAN SEA,
2015-10-15 18:51:52 81> -SOUTHWESTERLY 7 ON NORTHERN TYRRHENIAN SEA,
2015-10-15 18:51:58 83> -SOUTHWESTERLY 8 ON CENTRAL TYRRHENIAN SEA,
2015-10-15 18:52:08 82> -SOUTHERLY 7 ON SOUTHERN ADRIATIC SEA AND CENTRAL ADRIATIC SEA,
2015-10-15 18:52:15 82> -NORTHWESTERLY 8 ON NORTH BALEARI SEA.
2015-10-15 18:52:22 84> GALES FORECAST: -SOUTHWESTERLY 9 ON LIGURIAN SEA,
2015-10-15 18:52:31 86> -WESTERLY 8 ON CORSICAN SEA AND CENTRAL TYRRHENIAN WEST SIDE,
2015-10-15 18:52:39 83> -SOUTHWESTERLY 7 ON NORTHERN TYRRHENIAN SEA,
2015-10-15 18:52:45 82> -WESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-10-15 18:52:54 81> -NORTHWESTERLY 7 ON SICILY STRAIT AND NORTH BALEARI SEA,
2015-10-15 18:53:04 77> -SOUTHERLY 7 ON SOUTHERN ADRIATIC SEA AND CENTRAL ADRIATIC SEA.
2015-10-15 18:53:08 79> 2. WEATHER SITUATION:
2015-10-15 18:53:16 74> A LOW ON NORTHERN ITALY. COLD FRONT ON SOUTHERN ITALIAN SEAS IS
2015-10-15 18:53:27 78> MOVING EAST/NORTHEASTWARDS. FLAT FIELD OF 1014 HPA ON WESTERN
2015-10-15 18:53:37 78> MEDITERRANEAN SEA. PRESSURE FIELD OF 1012 HPA ON WEST-CENTRAL
2015-10-15 18:53:39 75> MEDITERRANEAN SEA.
2015-10-15 18:53:48 77> 3. FORECAST TO 06/UTC OF 16/10/2015 AND 12 HOURS OUTLOOK:
2015-10-15 18:53:58 75> LIGURIAN SEA: SOUTHWESTERLY 9 WEAKENING -LOCAL RAIN WEAKENING
2015-10-15 18:54:09 67> -MODERATE VISIBILITY INCREASING -VERY ROUGH SEA WEAKENING /OUTLOOK:
2015-10-15 18:54:13 69> SOUTHWESTERLY 5 -LOCAL RAIN.
2015-10-15 18:54:24 70> NORTHERN TYRRHENIAN SEA: SOUTHWESTERLY 7 WEAKENING -PARTLY CLOUDY
2015-10-15 18:54:34 70> WORSENING RAIN -MODERATE VISIBILITY DECREASING -ROUGH SEA WEAKENING
2015-10-15 18:54:41 71> /OUTLOOK: SOUTHWESTERLY 5 -LOCAL RAIN.
2015-10-15 18:54:51 67> CENTRAL TYRRHENIAN WEST SIDE: WESTERLY 8 WEAKENING -PARTLY CLOUDY
2015-10-15 18:55:02 67> -GOOD VISIBILITY -ROUGH SEA WEAKENING /OUTLOOK: WESTERLY 7 -PARTLY
2015-10-15 18:55:03 63> CLOUDY.
2015-10-15 18:55:14 67> CENTRAL TYRRHENIAN EAST SIDE: WESTERLY 7 BECOMING NORTHWESTERLY AND
2015-10-15 18:55:24 57> WEAKENING -PARTLY CLOUDY -MODERATE VISIBILITY -ROUGH SEA WEAKENING
2015-10-15 18:55:31 40> /OUTLOOK: SOUTHWESTERLY 6 -PARTLY CLOUDY.

2015-10-15 18:55:41 54> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 5
BECOMING NORTHERLY
2015-10-15 18:55:51 66> -PARTLY CLOUDY -GOOD VISIBILITY -MODERATE SEA
WEAKENING /OUTLOOK:
2015-10-15 18:55:58 67> SOUTHWESTERLY 5 -PARTLY CLOUDY.
2015-10-15 18:56:06 67> SOUTHERN TYRRHENIAN EAST SIDE: NORTHERLY 5
LOCALLY INCREASING
2015-10-15 18:56:17 71> -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
-SLIGHT SEA INCREASING
2015-10-15 18:56:24 74> /OUTLOOK: NORTHERLY 4 -PARTLY CLOUDY.
2015-10-15 18:56:33 73> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-15 18:56:44 72> LIGURIAN SEA: WEST 4 SEA 3/WEST 3 SEA 3/WEST 2
SEA 2/NORTHEAST 3
2015-10-15 18:56:46 72> SEA 2,
2015-10-15 18:56:58 71> NORTHERN TYRRHENIAN SEA: NORTHWEST 3 SEA 3/EAST
2 SEA 2/SOUTH 2 SEA
2015-10-15 18:57:02 75> 2/SOUTHEAST 4 SEA 3,
2015-10-15 18:57:12 77> CENTRAL TYRRHENIAN WEST SIDE: NORTHWEST 3 SEA
3/SOUTHEAST 1 SEA
2015-10-15 18:57:17 74> 2/SOUTH 2 SEA 2/SOUTH 1 SEA 2,
2015-10-15 18:57:28 74> CENTRAL TYRRHENIAN EAST SIDE: NORTHWEST 4 SEA
3/EAST 1 SEA 2/SOUTH 3
2015-10-15 18:57:33 71> SEA 2/SOUTHEAST 3 SEA 3,
2015-10-15 18:57:44 74> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 1 SEA
2/SOUTHEAST 3 SEA
2015-10-15 18:57:50 78> 2/SOUTHEAST 4 SEA 3/SOUTH 5 SEA 4,
2015-10-15 18:58:00 80> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 1 SEA
3/SOUTHEAST 2 SEA
2015-10-15 18:58:07 81> 2/SOUTHEAST 3 SEA 3/SOUTHEAST 4 SEA 2,
2015-10-15 18:58:07 81>
2015-10-15 18:58:10 80> END METEOMAR.
2015-10-15 18:58:11 56> NNNN

20151015 2030 518 $02D EAR Coruna,ESP 1358
2015-10-15 20:30:20 62> ZCZC DE15
2015-10-15 20:30:23 50> 15 1848 UTC OCT 15
2015-10-15 20:30:26 49> WEATHER BULLETIN
2015-10-15 20:30:26 49>
2015-10-15 20:30:27 39> NRT
2015-10-15 20:30:31 32> XTAT~ MET AGENCP OF SPAIN
2015-10-15 20:30:31 32>
2015-10-15 20:30:35 19> CORUNANAVTEX SERVICE AREA
2015-10-15 20:30:36 17>
2015-10-15 20:31:50 08> IASUER AT ~2000 ~T~ ~N THURSAAY 1~ ~OCTO~~R
2&5~&~~~VF~~{}N9(#0~~- ~+=$~JP~~O
2015-10-15 20:32:11 05> ~K~JJ~~~D~E~~{}MB~W~FNJA
2015-10-15 20:32:24 30> ~ZONONG~~~~P~~{}SE T6 IN SW, AND ~ 5 IN NE. MOD,
OCNL ROUGH IN SW.

2015-10-15 20:32:24 30>
2015-10-15 20:32:33 15> IROISE: NE OR E 4 OR 5. SLGT, OCML MOD.
2015-10-15 20:32:33 15>
2015-10-15 20:32:42 35> YEU~~C ~NNECO~~~ 4 OR 5. SLGT, LOC MOD IN W.
2015-10-15 20:32:43 35>
2015-10-15 20:32:53 26> ROCHEBONNE: NE OR E 14 OR 5 IN W. ~SLGK LOC MOD
IN W
2015-10-15 20:32:53 26>
2015-10-15 20:32:55 22> [CHARCOT]:
2015-10-15 20:33:01 13> - IN E: S 3 ~~59 5,~~BRKM~ ~
2015-10-15 20:33:19 05> ~I~ TD~~J~~~{}A IN W~: ~~PREVAILINC W~OR NW
~O~~6,~~BE~M~ V~B
2015-10-15 20:33:31 13> CYC~ONACEJM ~SLGT O~ MOD, LOC~ROUGH IN FAR~NW.
OCNL RAIN. TEMPO MOD.
2015-10-15 20:33:31 13>
2015-10-15 20:33:48 21> [FINISTERRE]: E OR SE, 5~(~9~ ~6 IN N AND, IN S
2 TO 4 INCR 4 O~ 5 A~ ~ND. MOD
2015-10-15 20:33:58 17> IN N, AND IN S SMOOTH OR SLGT INCR AT ~~D T~
SLGT OCNLMO~./
2015-10-15 20:34:00 18> C~MABRI~O~~
2015-10-15 20:34:13 08> -~~~N ~~8~~E 5$ OCNL ~~5?~N W ~ARES~ZM E~~~~. /-
? 8~~~~~2 ~~{} M,
2015-10-15 20:34:53 11> ,~~5~~) ~~{}RCE ~-~3~AVA~LABLA ON THE
2015-10-15 20:35:13 10> WEBSI~ES (222.~`,~$?.~~VG~~~~{}VIGAEIONAL
WARNINGS ARE AL~L~PRINOED UN~T~~~WE
2015-10-15 20:35:16 10> E~LY ~~$~589,
2015-10-15 20:35:18 06> OF [TURKISH] [NOTICE]
2015-10-15 20:35:24 13> #TO [MARINERS] CHAPTER 3
2015-10-15 20:35:24 13> NNNN,

20151015 2035 518 $03D TAH Istanbul,TUR 2163
2015-10-15 20:35:32 15> ZCZC DA24 ~
2015-10-15 20:35:35 10> 1520~0 UTC~ ~OCT 15
2015-10-15 20:35:42 07> [ISTANBUL] TURK 39-$89~~8~31~~2~{}
2015-10-15 20:36:05 04> ~AVT~X~~~X~,~ G~O~~X~~{}~?4&/~1~~~4~!,?~
2015-10-15 20:36:44 03> -0- (~~:~!~~~{}HARBOUN 3)8~#~1~~:.2.~~,,3~.2,
~~2~&&~`~#~59,&~189#~~8~ ~~~{}
2015-10-15 20:37:03 08> OEKX~GAQ~~~H~~~{}G
2015-10-15 20:37:07 06> Z ~~E~BPF~G~N~I~NEDF~DI
2015-10-15 20:37:18 03> NEP~O~U~~~BEB~~H~~~KL~{}DGE5OF HIGH ~RESSU~~~
I~E~~{}KFUHX
2015-10-15 20:37:22 05> ~U~PTWB~NQO~~ZE MARMARA
2015-10-15 20:37:26 10> NOCT~V OR~NORTHEA~T
2015-10-15 20:37:36 07> 28,$` EXPEC~EJ~~DTO~~~~{}T~
2015-10-15 20:37:36 07>
2015-10-15 20:37:36 07>
2015-10-15 20:37:56 07> ~~~ ~~~{}ERY RO~~H TO HIGH~
2015-10-15 20:40:15 07> V~NNN~~!~(~~7(~{}~

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20151015 2043 518 $03E TAF Samsun,TUR 2676
2015-10-15 20:43:22 18> ZCZC EA45
2015-10-15 20:43:26 19> 1~1-21 UTC OCT 15
2015-10-15 20:43:29 18> SAMSUN TURK RADIO
2015-10-15 20:43:33 14> NAVTEX N/W NR: 949/15
2015-10-15 20:43:33 14>
2015-10-15 20:43:36 14> [BLACK]~~AB~[SEISMIC]
2015-10-15 20:43:41 14> SURVEY BY BARBAROS ~AYREADIN
2015-10-15 20:43:48 20> ~~PASA M/V BRAVO SUPPOOTER AND M/V POLARFRONT
2015-10-15 20:43:57 12> BETWEEN 16 OC~-30 DEC 15 IJ~N AREA BOUNDED BY:
2015-10-15 20:43:57 12>
2015-10-15 20:44:00 12> 41 45.72N~036 39.~0E
2015-10-15 20:44:12 10> ~)!4,2 (#`6~ 4!72~~~~0~LF~~W~~Q~ ~{}41 26.18N
036 40.98~
2015-10-15 20:44:19 08> ~41 15.3~~ ~PEU PIMRPE~~RQ~WIGOWD 037 17.88E
2015-10-15 20:44:19 08> ~
2015-10-15 20:44:23 10> NM ~RTH ~EQUESOEI~~~
2015-10-15 20:44:23 10> I

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20151015 2100 518 $02G EAC Tarifa,ESP 1922
2015-10-15 21:00:20 19> ZCZC GE07
2015-10-15 21:00:24 17> 15 1957 UTC OCT 15
2015-10-15 21:00:27 12> [WEATHER] BULLETINO
2015-10-15 21:00:27 12> NR
2015-10-15 21:00:28 17> ~ROUTINE
2015-10-15 21:00:29 15>
2015-10-15 21:00:33 17> STABE MET AGENCY OF [SPAIN]
2015-10-15 21:00:34 13> ~B~~
2015-10-15 21:00:38 18> T~~{}EX SERVICE AREA
2015-10-15 21:00:38 18>
2015-10-15 21:00:46 17> IFSUED AT 2000 UTC ON [THURSDAY] 15 [OCTOBER] 2015
2015-10-15 21:00:47 15> ~
2015-10-15 21:00:54 18> =(~~ VALID UITIL~SATU~DAY 17 ~AT 2000 3UTC
2015-10-15 21:00:54 18>
2015-10-15 21:00:54 18>
2015-10-15 21:01:01 21> GALE OR NEAR GALE WARNIHGS: N~NE.
2015-10-15 21:01:01 21>
2015-10-15 21:01:11 29> GENERAL SYNOPSIS AT 12 ~T~ TH RSDAM 15 AND
EVOLUTION.
2015-10-15 21:01:11 29>
2015-10-15 21:01:23 27> LOW LIGURE 1008, FLN LOW S AZORES 996, ~OV
MADEIRA. RIDGE N
2015-10-15 21:01:28 31> IBERIAN PENINSULA 1018, WKN&..~
2015-10-15 21:01:32 32> 324 HOURS FCST
2015-10-15 21:01:32 32>
2015-10-15 21:01:45 20> SAO VICENTE: VRB 2 OR 3, ~NCR LATER ON TO SE 3
OR 4, AND AT END
2015-10-15 21:01:54 15> TO 5 ~R~6 IN W. SMOOTH BECMG SLGT A~~ AR~O~~PA
2015-10-15 21:01:55 19> ~I~IN W.
```

2015-10-15 21:01:56 20>
2015-10-15 21:02:09 22> CADI~: VRB 2 SO~ 3, INCR L~~~R~TOV~RJ3 OR J4,
POSS LOF &5~3(-5 3,$.
2015-10-15 21:02:16 14> ~~M~OTH~WS ~~LO~VSLGT~LAT~R. LOC MOD?.~
2015-10-15 21:02:30 14> ~~&8?3-~~-4 ~5~~8~: UV~B~~ OG 3,(NVR ~
~3(ON6P~~AND ~~ ~D TO E ~~4 ~OR
2015-10-15 21:02:42 18> 5. [SMOOTH] [BECMG] SLGT~, POSS LOC MOD AT ~ND
IN W.:MOD AJEAS.
2015-10-15 21:02:42 18>
2015-10-15 21:02:55 12> AL~T~ANB~C VRB W2 ~OR 3 DINCR E 3 OR 4 IN THE
~ORNING~, (LOC 5 INVE FM
2015-10-15 21:03:04 21> AFTERNOON~. SMOOTH BECMG SLGT. MOD OR GODD.~
2015-10-15 21:03:18 27> PALOS: VRB 2 OR V3 $INCR E OR NE 3 OR &4
OVERNIGHT, INCR NB 4 OR 5
2015-10-15 21:03:26 32> IN THE AFTERNOON. SMOOTH BECMG SLGT1.
2015-10-15 21:03:39 40> , ALGERIA: E 2 OR 3 INCR 3 OR 4 IN THE MORNING.
SMOOTH BECMG SLGT
2015-10-15 21:03:41 39> IN W.
2015-10-15 21:03:41 39>
2015-10-15 21:03:56 50> AGADIR: VRB 2 OR 3 ~NCR E OR SE 3 OR 4, AND AT
END TO 5 OR 6 IN
2015-10-15 21:04:05 33> W. SMOOTH INCR LATER TO SLGT, AND AT END TO MOD
IN W.
2015-10-15 21:04:06 34>
2015-10-15 21:04:19 30> CASABLANCA: VRB K~W OR 3, INCR TO S OR SE 3 TO
5, AND ATVEND TO 5
2015-10-15 21:04:30 31> ~`BR~6 IN W. SMOOTH BECMG SLGT, ~AND AT END TO
MOD IN W.
2015-10-15 21:04:30 31>
2015-10-15 21:04:30 31>
2015-10-15 21:04:31 27> NNNN

20151015 2110 518 $03H SVH Irakleion,GRC 2507
2015-10-15 21:10:25 44> ZCZC HA90
2015-10-15 21:10:29 28> 152030 UTC HCT 29
2015-10-15 21:10:34 35> IRAKLEIO RADIO NAVWARN 457/15
2015-10-15 21:10:39 28> CANCEL NAVWARN 386/15 AND THIS HSG
2015-10-15 21:10:40 29> NNNN

20151015 2141 518 $03K SVK Kerkyra,GRC 1804
2015-10-15 21:41:54 69> {}
2015-10-15 21:41:54 69>
2015-10-15 21:41:54 69>
2015-10-15 21:42:08 09> T EVET EVON,.NUEWE~N~~~ N~THU{} FROM SU RISE
TILL 1200 UT~ ON FR~DAYY~C~ ~X~E
2015-10-15 21:42:11 06> KT S~T~B SUM~~ND ~OG
2015-10-15 21:42:16 08> 2~ IN~~~E WUTH EAILUNV T~~~FX
2015-10-15 21:42:27 09> ~M~~{}~ ~T~36-42,33N~~~Q~RYNMP~TAD~ ~OT SOUTHERN
OF 36-~0.00,,

2015-10-15 21:42:28 08> ~-4-&)3)
2015-10-15 21:42:34 05> 3)CAN~E~~BHH~ M~G ~~Q~~T UTC DEC 1~
2015-10-15 21:42:37 05> NNN~P
2015-10-15 21:42:38 04> ZCZ~UKAQ~E
2015-10-15 21:42:42 08> ~W~WPMC~UTC ~UG 15
2015-10-15 21:42:45 07> K~D~O~A RADIO~NAVWARN 128~1~
2015-10-15 21:43:01 02> ~/,945# 898~9 ~(-~(3~(6)~~~)-,$~ ~91~~~~~{}A
BA~CELIGH~~I~~~~O~{}TIE [UNLIT] NN
2015-10-15 21:43:01 02> NO~H
2015-10-15 21:43:06 04> Z~ZC ~~~GR~LM~Q~~PB~~CKJKH~~PT
2015-10-15 21:43:42 03> ~KER~~~AAF~~
~~VO~~{}FHMZTM~~ZHFMFCSPHMS~YD~B~~PGUOAG~ML~~~K~GMC~SFH{}EOKH~~
2015-10-15 21:44:05 07> ~~0-3~1!~~(51,~(9~2/~~~2~`+.~~~{}DEC 1&&~~-1#~
.~, ~9~~~~{} 30~ ~79~5~:?,~~~
2015-10-15 21:44:10 06> 30~~, SA~, ~`7, ~,$#~?8~,
2015-10-15 21:44:14 04> -&3-~?9~~,3~?6,
2015-10-15 21:44:24 06> ~3~-:~~00~,~~0~{}E
2015-10-15 21:45:02 04> ~`~~!~~~{}0.~
=-~7~(~~610~5~`~-~-~=~~{}Q~KBIA~K~~Z~~~{}
2015-10-15 21:45:02 04>
2015-10-15 21:45:09 07> 3&-2~~ ~2#~#~~~ ~{}55
2015-10-15 21:45:13 08> 15~~.0!7&: 9:5,515
2015-10-15 21:45:18 08> KERKYRA RADIO~~DA~T~ [FORECAST]
2015-10-15 21:45:21 07> PAITE~Q~WARN~NG NONE
2015-10-15 21:45:30 08> PART 2~#~~~!74-) `0~~10IS 15-10-157(~/15 ~75:)9~
2015-10-15 21:45:32 09> 27~~ :3,~4~~70~0
2015-10-15 21:45:36 11> ~~C GABGA~HS~MO~ SLWY
2015-10-15 21:46:01 05> N~WA~D~ AN~ ~S ~X~
OV~~~NIZARNBSVQXI~~SG~~VPVMTSC~~G~~YM~JC~~J~U~~{} X~JII~QV
2015-10-15 21:47:26 01> IPUWW~~~V~EV~~{}Z~~ONPM~~~~{}NZ.~-)~
#9~~~!#~~~{}~D~SPFVCP~JZ~ANF~~~~~{}K~~~Q
2015-10-15 21:48:30 06>
BC~~E~~~C~{}L~B~~~Y~~~~~K~{}PQ~J~~U~Y~~C~~~L~SAFU~~~J~~~{}~~~~~F~{}~UA~~IU~~~

2015-10-15 21:49:10 03> WK~
P~UC~W~L~~C~~{}~A~~~A~~J~KV~~OZ~7~7~~~~~{}IZ~~~T~~W P~A~~I~~~~Q~~~~Q~~{}K
2015-10-15 21:50:00 08>
C~~~~U~~{}~W~~~~E~~~A~~~~WA~~~P~~~{}U~~~~S~~FYIFA~~~~~I~YQP~C~~~~A~~{}U
~U~H
2015-10-15 21:50:38 55> ~WAU~~YU~FWJ~~~~~~{}PDYALPEU~C ~C~ ~K~~~{}

20151015 2153 518 $03L SVL Limnos,GRC 2116
2015-10-15 21:53:43 32> ZCZC LE55
2015-10-15 21:53:47 36> 152000 UTC OCT 15
2015-10-15 21:53:51 35> LIMNOS RADIO/WEATHER [FORECAST]
2015-10-15 21:53:52 33> PART 1
2015-10-15 21:53:54 34> WJRNING NONE
2015-10-15 21:53:56 29> PART 2
2015-10-15 21:54:03 36> GENERAL SYNOPSIS 15-10-15/15 UTC LOW
2015-10-15 21:54:15 24> WITH CENTRE 10~0 OVER GABES IS MOV

SLWYVNEWARDSCAND IS~EXP OVER SIDRA BY 16/0
2015-10-15 21:54:15 24> 3
2015-10-15 21:54:22 17> ~TC. ~F~~GH~PRESSURES 1028 OVER N~ BALKANS
2015-10-15 21:54:23 18> PAR~ 3
2015-10-15 21:54:28 20> FCS~ UP TO 16 OCTOBER 22~UTC
2015-10-15 21:54:30 18> SAMOA SEA
2015-10-15 21:54:32 23> F N~ 4.3SLGT
2015-10-15 21:54:33 21> [SARONIKOS]
2015-10-15 21:54:37 17> N -.1 S~GT
2015-10-15 21:54:38 19> S~QTH EVVOIKOS
2015-10-15 21:54:42 17> N 5 ~9486. SLGT~RVMOD
2015-10-15 21:54:45 13> KAFIRE~~KSGRZI~
2015-10-15 21:55:14 08> PN 5:~94 ~(.=~~~~VO~~{}EDJR~F~X~~~~{}KC~KN
2015-10-15 21:55:38 12> ~~TQ~~~O ~{}ADING BEACON P~ISTAF~KY~~5-11-~1.0N
036-49-28.9E
2015-10-15 21:55:39 12> B.
2015-10-15 21:55:48 11> REAR LEADING BEA~OC POISTA~SQIYVX~~R~&7~~~~
056-49-27.8E
2015-10-15 21:55:53 21> C~ REA~ LEADING BEACON P~DONOSNYY
2015-10-15 21:55:58 21> 65-11-46.0N 0-6-48-40~~E
2015-10-15 21:56:02 17> 2. LIGHT FRONT [LEADING]
2015-10-15 21:56:04 11> [BEACON] O~ON~SN~Y
2015-10-15 21:56:09 10> 65-11-45.8N 036-48-47.0E
2015-10-15 21:56:12 18> RESUMED OPERATION=
2015-10-15 21:56:13 19> ~NNNN

20151015 2157 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-15 21:57:01 16> ZCZC LA15
2015-10-15 21:57:04 18> ~171300 UTC JUN 15
2015-10-15 21:57:09 17> [COASTAL] WARNING ARKHANGELSK 16
2015-10-15 21:57:15 18> ONEZHSKIY AND KANDALAKSHSKIY ZALIVS
2015-10-15 21:57:20 14> 1. LIGHTSVBUOYS RESUMED OPERATION
2015-10-15 21:57:25 05> A. NORTOENN BYT~~-~0~ =$&-#6-30~~
2015-10-15 21:57:36 08> ~?~5~,~ 7~~~{}C. NORTH~RNR~4-59-5(N :34-54-18E
2015-10-15 21:57:43 19> D. NOR~HERI 64-59-46N ~34-51-30E
2015-10-15 21:57:49 14> F. NOITHERN 65-00-02N 039:3,-15E
2015-10-15 21:57:53 08> 2. LIGHT~~UOY [STARBOARD] HAND
2015-10-15 21:57:59 11> 6~-21- 7N 033-43-53E ESTABLISHED=
2015-10-15 21:58:00 13> NNNN

20151015 2211 518 $01N LFO Orlandet,NOR 1312
2015-10-15 22:11:39 21> ZCZC NA6~~
2015-10-15 22:11:42 26> 111739 UTC OCT 15
2015-10-15 22:11:48 26> NORWEGIAN NAV. WARNING 633/2015
2015-10-15 22:11:50 27> CHART 36
2015-10-15 22:11:51 19> AREA GRIP
2015-10-15 22:11:59 25> G IP LIGHTHOUSE 63-14.0N 007-36.5E IS UNLIT.
2015-10-15 22:12:00 27> NNNN

20151015 2230 518 $03P 4XO Haifa,ISR 3273
2015-10-15 22:30:30 27> ZCZC PA86
2015-10-15 22:30:33 32> 15 OCT 2015 22.30 UTC
2015-10-15 22:30:36 34> RCC-HAIFA
2015-10-15 22:30:38 37> NAVAREA III 000329
2015-10-15 22:30:38 37>
2015-10-15 22:30:38 37>
2015-10-15 22:30:41 30> 09/09/2015
2015-10-15 22:30:42 27> NTM 44/2015
2015-10-15 22:30:43 32>
2015-10-15 22:30:46 25> SUBJECT: HAIFA BAY -
2015-10-15 22:30:51 32> POSITIONING 11 NEW BUOYS
2015-10-15 22:30:57 22> MEASURING TURBIDITY (GLOOM) ?9! 2-534.
2015-10-15 22:30:57 22>
2015-10-15 22:31:00 27> CHARTS AFFECTED:
2015-10-15 22:31:12 81> SURVEY OF ISRAEL- CHRTS 1~~~~~~{}

20151015 2254 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-15 22:54:04 93> ZCZC RA18
2015-10-15 22:54:07 93> 152250 UTC OCT 15
2015-10-15 22:54:11 93> LA MADDALENA RADIO
2015-10-15 22:54:11 93>
2015-10-15 22:54:16 92> COASTAL WARNING NR. 506/15 OCT 15
2015-10-15 22:54:21 92> LIGURIAN SEA - LA SPEZIA -
2015-10-15 22:54:27 91> AREA S.701 ALFA BOUNDED BY FOLLOWING POINTS:
2015-10-15 22:54:31 91> - 44 02 00N - 009 25 40E
2015-10-15 22:54:36 92> - 44 06 00N - 009 33 00E
2015-10-15 22:54:40 92> - 43 53 00N - 009 46 00E
2015-10-15 22:54:43 92> - 43 48 40N - 009 39 00E
2015-10-15 22:54:48 93> DAYS 20 - 21 - 22 OCT 2015
2015-10-15 22:54:53 92> FROM 0600 UTC UNTILL 1800 UTC
2015-10-15 22:55:03 92> SHIPPING - FISHING - ANCHORAGE AND ANY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-15 22:55:10 93> FORBIDDEN DUE TO SUBMERGED SUBMARINE.
2015-10-15 22:55:14 92> ALL TRANSITING SHIPS BEWARE.
2015-10-15 22:55:15 92> NNNN

20151015 2320 518 $01U ESA Talinn,EST 1485
2015-10-15 23:20:27 72> ZCZC UA94
2015-10-15 23:20:30 72> 151145 UTC OCT
2015-10-15 23:20:34 71> FINNISH NAV WARN 175
2015-10-15 23:20:36 70> GULF OF FINLAND.
2015-10-15 23:20:44 65> UNDERWATER OPERATION IN PROGRESS IN THE VICINITY
2015-10-15 23:20:49 65> OF TSS OF PORKKALA LIGHTHOUSE VESSELS
2015-10-15 23:20:56 66> `ILE DAIX/FICI` AND `ILE DE BREHAT/FOUC`
2015-10-15 23:21:01 64> REQUESTED WIDE BERTH OF 0,5NM.
2015-10-15 23:21:03 65> NNNN~NNNN

20151015 2321 518 $03U IQM Mondolfo,ITA 1106
2015-10-15 23:21:15 79> ZCZC UA48
2015-10-15 23:21:19 81> 152320 UTC OCT 15
2015-10-15 23:21:22 82> MONDOLFO RADIO
2015-10-15 23:21:22 82>
2015-10-15 23:21:27 83> COASTAL WARNING 438/15 OCT 06
2015-10-15 23:21:30 85> SOUTHERN ADRIATIC SEA.
2015-10-15 23:21:38 86> FROM DAY 15 OCTOBER 2015 TO DAY 02 NOVEMBER 2015,
2015-10-15 23:21:47 85> `CNR-ISMAR` COMPANY WILL CARRY OUT OCEANOGRAPHIC
SURVEY
2015-10-15 23:21:53 85> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-10-15 23:21:56 86> `MACROAREA A`
2015-10-15 23:22:01 85> 01. 41 54.00N - LONG. 015 42.00E,
2015-10-15 23:22:06 83> 02. 42 17.28N - 016 15.17E,
2015-10-15 23:22:11 85> 03. 41 29.26N - 017 20.57E,
2015-10-15 23:22:16 87> 04. 41 07.66N - 016 51.79E.
2015-10-15 23:22:20 86> 05. 41 31.60N - 015 55.11E,
2015-10-15 23:22:25 86> 06. 41 53.59N - 016 18.66E.
2015-10-15 23:22:27 86> `MACROAREA B`
2015-10-15 23:22:32 86> 01. 40 48.24N - 017 38.09E,
2015-10-15 23:22:37 86> 02. 41 06.01N - 017 42.22E,
2015-10-15 23:22:41 84> 03. 40 41.23N - 018 31.12E,
2015-10-15 23:22:46 86> 04. 39 52.57N - 018 57.50E,
2015-10-15 23:22:51 82> 05. 39 39.20N - 018 24.48E,
2015-10-15 23:22:56 85> 06. 39 47.00N - 018 18.75E,
2015-10-15 23:23:00 86> 07. 39 47.00N - 018 25.09E,
2015-10-15 23:23:05 84> 08. 40 06.00N - 018 32.73E,
2015-10-15 23:23:10 85> 09. 40 38.00N - 018 03.98E,
2015-10-15 23:23:15 85> 10. 40 48.00N - 017 38.00E.
2015-10-15 23:23:24 82> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-10-15 23:23:26 77> FROM SHIP.
2015-10-15 23:23:26 77> NNNN

20151015 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-10-15 23:36:27 41> ZCZC VA59
2015-10-15 23:36:30 40> 152330 UTC OCT 15
2015-10-15 23:36:33 29> SELLIA MARINA RADIO
2015-10-15 23:36:33 29> ~
2015-10-15 23:36:39 39> [COASTAL] WARNING NR. 665/15 SEP 09
2015-10-15 23:36:42 42> SICILY STRAIT ZONE
2015-10-15 23:36:52 52> FROM SEPTEMBER 10, 2015~?7,58) 9:59?34 30, 2015
C/S TELIRI WILL
2015-10-15 23:37:01 53> CARRY OUT CLEANING OPERATIONS OF DEPTH FOR
LAYING CABLE ALONG
2015-10-15 23:37:04 60> FOLLOWING TRACK:
2015-10-15 23:37:07 64> - 36 38.830N - 016 09.864E,
2015-10-15 23:37:12 50> - 36 35.000N - 015 02.000E,
2015-10-15 23:37:18 59> - 37 48.209N - 011 30.395E.

2015-10-15 23:37:26 56> ALL SHIPS OF ANY TYPE IN TRANSIT, KEEP SAFE
DISTANCE FROM C/S
2015-10-15 23:37:36 55> TELIRI THAT ~ILL BE CONSIDERED SHIP WITH LIMITED
MANOUVRABILITY.
2015-10-15 23:37:43 52> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION
2015-10-15 23:37:44 42> NNNN

20151015 2351 518 $03W UJB Astrakhan,RUS 3204
2015-10-15 23:51:26 14> ZCZC WA40
2015-10-15 23:51:29 10> 121~40 UTC~SE~ 15
2015-10-15 23:51:42 13> COASTAL~AARNING AS~~~KHAN~2`19~=9)&9-CASPIAN
CHANN~L~~1. ~IVHT BUOY~NO 41~~.9
2015-10-15 23:51:47 11> =~$ 8, 545-~8.~1N 047-42.08E&
2015-10-15 23:51:47 11> ~~NNN
2015-10-15 23:51:58 08> ~~SI~Q~~~QU~~~CC~~~{}11~540 UT~~EP
2015-10-15 23:51:58 08> ~QT
2015-10-15 23:52:04 09> [COASTAL] ~AANING ASTRAV~AN 240
2015-10-15 23:52:07 10> VO~G~-.~~~0~7, :#-,7))
2015-10-15 23:52:07 10>
2015-10-15 23:53:09 25> :#-,,~~3,.260~~/~)/~~~{}YAK~U ~KMN~~LTSH~~~
TH~O~SQ~VEJC~N~~~~~{} ~~Q~~~D~{}
2015-10-15 23:53:12 26> KCA GR~OD~VIK
2015-10-15 23:53:13 29> (5203
2015-10-15 23:53:18 27> ~~5= 9(5~10~5~=[WARNING] N~M~EC 1001
2015-10-15 23:53:23 19> ~&-)3~2~~,8~& !94:/~A~~~~CU~C
2015-10-15 23:53:24 18> SOU~~ (5.
2015-10-15 23:53:26 21> ~#~~M~
2015-10-15 23:53:27 18>
2015-10-15 23:53:32 32> ~U~~~J

20151015 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-15 23:53:33 29> ZCZC XE~~
2015-10-15 23:53:37 32> G~EENLAND~V~A [GRINDAVIK]
2015-10-15 23:53:47 25> ~15~30 UTC O T ~015~THKRSDAY THE XQTM [OCTOBER]
~WP~TN ~IM~~ UT~~
2015-10-15 23:53:51 28> ~`~,9~~8~ 1/12#0 UTC.~
2015-10-15 23:54:01 32> ~(-)92, 980~3~0-, OVER BA~FI~KBA~ I~ [ALMOST]
S~AT~ONAAY AND DURING
2015-10-15 23:54:05 35> FRIDAY SLOWLY [FALLING|FILLING].
2015-10-15 23:54:16 44> /- 292, 985 HPA, OVER SOUTHERN DAVIS STRAIT IS
DURING FRIDAY MOVING A LITTLE~
2015-10-15 23:54:24 46> TOWARDS NORTH WHILE GRADUALLY A LITTLE FILLING.
2015-10-15 23:54:34 35> A LOW, 995 HPA, WILL FORM THIS NIGHT OVER THE
WATER DANEBORG
2015-10-15 23:54:40 33> AND [DURING] FRIDAY MOVING TOWARDS NORTHEAST.
2015-10-15 23:54:40 33>
2015-10-15 23:54:41 35> NN~N
2015-10-15 23:54:41 35>
2015-10-15 23:54:47 34>

20151016 0034 518 $02D EAR Coruna,ESP 1358
2015-10-16 00:34:14 76> ZCZC DA74
2015-10-16 00:34:18 76> 03 1931 UTC OCT 15
2015-10-16 00:34:20 76> COASTAL WARNING
2015-10-16 00:34:20 76>
2015-10-16 00:34:23 76> NR/3410/15
2015-10-16 00:34:23 76>
2015-10-16 00:34:25 73> SPAIN NW COAST
2015-10-16 00:34:39 72> GREEN LIGHT BUOY, FLASH EVERY 3 SECONDS, ADRIFT
IN VICINITIES 45-04.5N 009-20
2015-10-16 00:34:44 73> .2W, AT 031900 OCT. 15.
2015-10-16 00:34:45 73>
2015-10-16 00:34:45 73>
2015-10-16 00:34:47 71> NNNN

20151016 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-16 02:50:34 86> ZCZC RA15
2015-10-16 02:50:38 89> 160250 UTC OCT 15
2015-10-16 02:50:40 90> LA MADDALENA RADIO
2015-10-16 02:50:40 90>
2015-10-16 02:50:45 90> COASTAL WARNING NR. 734/15 OCT 13
2015-10-16 02:50:49 89> MESSINA STRAIT ZONE
2015-10-16 02:50:57 91> ON OCTOBER 13TH 2015 AT TIME 04.55 GMT IN POSITION
2015-10-16 02:51:07 91> 38 08.52N - 015 36.59E, SIGNALLED A TRUNK ABOUT
3 METERS LONG,
2015-10-16 02:51:16 92> DIAMETER ABOUT 50 CENTIMETERS, ADRIFT AND
DANGEROUS TO
2015-10-16 02:51:18 92> NAVIGATION.
2015-10-16 02:51:23 90> SHIPS AND FLOATING IN TRANSIT BEWARE
2015-10-16 02:51:24 91> NNNN

20151016 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-16 03:20:28 68> ZCZC UA47
2015-10-16 03:20:32 70> 160320 UTC OCT 15
2015-10-16 03:20:34 71> MONDOLFO RADIO
2015-10-16 03:20:34 71>
2015-10-16 03:20:39 67> COASTAL WARNING 432/15 OTT 03
2015-10-16 03:20:44 71> CENTRAL ADRIATIC SEA - PESCARA.
2015-10-16 03:20:53 72> SIGHTED MARINA DI PESCARA LIGHTHOUSE I.L. 3871
(E2316.35),IN
2015-10-16 03:20:56 71> POSITION:
2015-10-16 03:21:02 65> - LAT. 42 27.9N - LONG. 014 14.0E,
2015-10-16 03:21:05 65> IS OUT OF ORDER.
2015-10-16 03:21:08 69> TRANSIT SHIPS BEWARE.
2015-10-16 03:21:08 69> NNNN

20151016 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-16 03:35:19 47> ZCZC VA58

2015-10-16 03:35:22 56> 160330 UTC OCT 15
2015-10-16 03:35:25 60> SELLIA MARINA RADIO
2015-10-16 03:35:25 60>
2015-10-16 03:35:31 58> COASTAL [WARNING] NR. 670/15 SEP 10
2015-10-16 03:35:34 55> MESSINA STRAITH ZONE
2015-10-16 03:35:44 54> BUOY (I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-10-16 03:35:47 51> FOLLOWING CHARACTERISTICS:
2015-10-16 03:35:52 48> - LIGHT: AMBER, OPERATED TWILIGHT
2015-10-16 03:35:56 53> ~- RANGE: 1.6 MILES
2015-10-16 03:36:04 55> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-10-16 03:36:08 54> - PERIOD: 5 SECONDS
2015-10-16 03:36:13 53> - POWER: CHANGER SOLAR BATTERY
2015-10-16 03:36:19 63> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-10-16 03:36:20 65> NNNN

20151016 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-16 03:53:08 64> ZCZC XB86
2015-10-16 03:53:12 52> REYKJAVIK VIA GRINDAVIK
2015-10-16 03:53:14 51> 152115 UTC~~KT 2015
2015-10-16 03:53:16 55> WNG 797
2015-10-16 03:53:23 62> A FCST MESSAGE FROM THE ICELANDIC MET OFFICE.
2015-10-16 03:53:31 67> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-16 03:53:31 67>
2015-10-16 03:53:43 62> BY SE COAST OF GREENLAND IS 999MB TROUGH, 800KM
S OF REYKJANES IS 1027MB HIGH
2015-10-16 03:53:45 64> MOV E.
2015-10-16 03:53:45 64>
2015-10-16 03:53:56 52> WARNING: A STRONG GALE WARNING (MORE THAN 20) IS
I~ EFFECT FOR THE W BANKS -
2015-10-16 03:54:09 66> N PART, NW BANKS AND N BANKS - W PART, DENMARK
STRAIT, N-DEEP SEA BANKS AND S
2015-10-16 03:54:11 67> W-DEEP SEA BANKS
2015-10-16 03:54:11 67>
2015-10-16 03:54:14 67> SW BANKS:
2015-10-16 03:54:19 59> S 10-18M/S DRIZZLE, STRG IN W.
2015-10-16 03:54:20 50>
2015-10-16 03:54:22 51> W BANKS - ~` 0-45:
2015-10-16 03:54:26 60> S 13-18 DRIZZLE.
2015-10-16 03:54:26 60>
2015-10-16 03:54:29 66> W BANKS - N PART:
2015-10-16 03:54:38 68> S 13-18 DRIZZLE, 18-23 BY SNAEFELLSNES MORNING.
2015-10-16 03:54:38 68>
2015-10-16 03:54:43 66> NW BANKS AND N BANKS - W PART:
2015-10-16 03:54:49 70> SW 13-20 DRIZZLE AT FIRST THEN 15-23.
2015-10-16 03:54:49 70>
2015-10-16 03:54:53 71> N BANKS - E PART:
2015-10-16 03:54:56 64> SW 15-20 IN W, 10-15 IN E.

```
2015-10-16 03:54:58 63>
2015-10-16 03:55:00 63> E BANKS - N PARTJC
2015-10-16 03:55:05 60> SW 5-10, 8-13 LATE TONIGHT..
2015-10-16 03:55:05 60>
2015-10-16 03:55:09 64> E BANKS - S PART:
2015-10-16 03:55:15 68> INCR SW, 13-18 LATE NIGHT, LGT IN N.
2015-10-16 03:55:15 68>
2015-10-16 03:55:18 66> SE BANKS:
2015-10-16 03:55:24 62> W/SW 8-15, 10-18 LATE NIGHT STRG IN NE.
2015-10-16 03:55:24 62>
2015-10-16 03:55:28 66> W-DEEP SEA BANKS:
2015-10-16 03:55:34 55> S 15-20, 13-18 NOON. INCR WND EVENING.
2015-10-16 03:55:34 55>
2015-10-16 03:55:37 63> DENMARK STRAIT:
2015-10-16 03:55:43 50> SW 15-23, 10-~8 NOON, STRG IN N.
2015-10-16 03:55:43 50>
2015-10-16 03:55:47 63> N-DEEP SEA BANKS:
2015-10-16 03:55:52 63> SW 15-20, 18-23 IN NW UNTIL MORNING.
2015-10-16 03:55:53 62>
2015-10-16 03:55:56 64> E DEEP SEA BANKS:
2015-10-16 03:55:59 68> SW 8-13, 10-15 MORNING.
2015-10-16 03:55:59 68>
2015-10-16 03:56:03 58> FAROE DEEP SEA BANKS:
2015-10-16 03:56:10 58> SW 5-10, 8-15 MORNING STRG IN NW.
2015-10-16 03:56:10 58>
2015-10-16 03:56:13 61> SE-DEEP SEA BANKS:
2015-10-16 03:56:18 67> VRB 5-10. S 8-13 IN W TOM EVENING.
2015-10-16 03:56:20 68>
2015-10-16 03:56:22 67> S-DEEP SEA BANKS:
2015-10-16 03:56:26 68> S 10-20, STRG IN W.
2015-10-16 03:56:26 68>
2015-10-16 03:56:30 59> SW-DEEP SEA BANKS:
2015-10-16 03:56:36 63> S 18-23, 8-13 IN W. LGT WND NOON.
2015-10-16 03:56:36 63>
2015-10-16 03:56:37 63> NNNN
```

11191. Log 518 Khz, Rotterdam HOL (16/17)

Yahoo group: navtexdx (2015)
Date: 2015-10-17 07:26:37 UTC
From: Vincent Schriel
Topic: 11191 Message: 11191

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151016 1830 518 $03P 4XO Haifa,ISR 3273
20151016 1840 518 $03Q 9AS Split,HRV 1299
20151016 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151016 1920 518 $03U IQM Mondolfo,ITA 1106
20151016 2030 518 $02D EAR Coruna,ESP 1358
20151016 2037 518 $03D TAH Istanbul,TUR 2163
20151016 2051 518 $03F TAL Antalya,TUR 2673
20151016 2112 518 $03H SVH Irakleion,GRC 2507
20151016 2118 518 $03I TAN Izmir,TUR 2279
20151016 2142 518 $03J LZW Varna,BUL 1952
20151016 2144 518 $03K SVK Kerkyra,GRC 1804
20151016 2150 518 $03L SVL Limnos,GRC 2116
20151016 2157 518 $20L UGE Arkhangelsk,RUS 2469
20151016 2203 518 $03M 5BA Cyprus,CYP 2934
20151016 2241 518 $03Q 9AS Split,HRV 1299
20151016 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151016 2320 518 $03U IQM Mondolfo,ITA 1106
20151016 2337 518 $03V ICI Sellia Marina,ITA 1730
20151017 0030 518 $02D EAR Coruna,ESP 1358
20151017 0110 518 $03H SVH Irakleion,GRC 2507
20151017 0121 518 $02I EAL Las Palmas,CNR 3037
20151017 0141 518 $03K SVK Kerkyra,GRC 1804
20151017 0155 518 $03L SVL Limnos,GRC 2116
20151017 0212 518 $01N LFO Orlandet,NOR 1312
20151017 0247 518 $04Q VCO Sydney,CAN 4609
20151017 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151017 0320 518 $03U IQM Mondolfo,ITA 1106
20151017 0336 518 $03V ICI Sellia Marina,ITA 1730
20151017 0353 518 $01X TFA Grindavik,ISL 2047
20151017 0430 518 $02D EAR Coruna,ESP 1358
20151017 0641 518 $03Q 9AS Split,HRV 1299

RAW LOG
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20151016 1830 518 $03P 4XO Haifa,ISR 3273
2015-10-16 18:30:31 36> ZCZC PA72
2015-10-16 18:30:35 41> 16 OCT 2015 18.30 UTC
2015-10-16 18:30:36 42> RCC-HAIFA
2015-10-16 18:30:38 45> NAVAREA III 000329
2015-10-16 18:30:39 47>
2015-10-16 18:30:39 47>
2015-10-16 18:30:41 39> 24.06.2015
2015-10-16 18:30:43 39> NTM 32/2015
2015-10-16 18:30:47 30>
2015-10-16 18:30:53 28> SUBJECT: [ASHDOD] PORT ENTRANCE NEW BUOY
2015-10-16 18:30:53 28>
2015-10-16 18:30:57 22> CHARTS AFFECTED:
2015-10-16 18:31:03 19> SURVEY OF ISRAEL -CHARTS NO~ 23 AND 323.
2015-10-16 18:31:07 14> B.A. CNART N~. 0591.
2015-10-16 18:31:11 09> ~ 5~~ ~
2015-10-16 18:31:16 11> ~THIS IS TO ADVISEVA~~ MARINERS
2015-10-16 18:31:22 09> V~HAT~A NE~ UO~~~EKC~~CAT~OLLD~R~~. 5=F~~B
2015-10-16 18:31:51 61> UAJ~I~~~I~~{}

20151016 1840 518 $03Q 9AS Split,HRV 1299
2015-10-16 18:40:40 88> ZCZC QA44
2015-10-16 18:40:42 88> 021440 UTC OCT
2015-10-16 18:40:55 88> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-16 18:40:55 88> 31
2015-10-16 18:40:56 88>
2015-10-16 18:41:07 87> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-16 18:41:16 87> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-16 18:41:25 88> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-16 18:41:25 88>
2015-10-16 18:41:26 88> NNNN

20151016 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-16 18:50:34 87> ZCZC RE73
2015-10-16 18:50:37 88> 161850 UTC OCT 15
2015-10-16 18:50:40 89> LA MADDALENA RADIO
2015-10-16 18:50:41 89>
2015-10-16 18:50:51 89> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-16 18:50:55 89> T 18/UTC OF 16/10/2015
2015-10-16 18:51:01 89> AND VALID UP TO 06/UTC OF 17/10/2015
2015-10-16 18:51:03 90> 1. WARNINGS:
2015-10-16 18:51:12 90> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA AND
AEGEAN SEA.
2015-10-16 18:51:21 89> THUNDERSTORMS FORECAST: OVER JONIAN SEA AND

AEGEAN SEA.
2015-10-16 18:51:29 89> GALES UNDER COURSE: -WESTERLY 7 ON CORSICAN SEA,
2015-10-16 18:51:37 88> -SOUTHWESTERLY 7 ON LIGURIAN SEA AND CENTRAL
TYRRHENIAN SEA,
2015-10-16 18:51:43 89> -SOUTHEASTERLY 7 ON AEGEAN SEA.
2015-10-16 18:51:50 89> GALES FORECAST: -WESTERLY 7 ON CORSICAN SEA,
2015-10-16 18:51:59 90> -SOUTHWESTERLY 7 ON LIGURIAN SEA AND CENTRAL
TYRRHENIAN SEA,
2015-10-16 18:52:04 90> -SOUTHEASTERLY 7 ON AEGEAN SEA.
2015-10-16 18:52:08 89> 2. WEATHER SITUATION:
2015-10-16 18:52:19 90> A LOW ON NORTHERN ITALY IS SLOWLY MOVING
NORTHEASTWARDS. COLD FRONT ON IONIAN
2015-10-16 18:52:30 90> SEA IS SLOWLY MOVING NORTHEASTWARDS. FLAT FIELD
OF 1016 HPA ON WESTERN MEDIT
2015-10-16 18:52:42 90> ERRANEAN SEA. HIGH AND FLAT FIELD ON EASTERN
MEDITERRANEAN SEA. INSTABILITY A
2015-10-16 18:52:48 89> REA ON LIGURIAN SEA IS MOVING SOUTHWARDS.
2015-10-16 18:52:57 90> 3. FORECAST TO 06/UTC OF 17/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-16 18:53:09 89> LIGURIAN SEA: SOUTHWESTERLY 7 WEAKENING -LOCAL
RAIN -GOOD VISIBILITY -MODERAT
2015-10-16 18:53:18 90> E SEA WEAKENING /OUTLOOK: SOUTHWESTERLY 5 -LOCAL
RAIN.
2015-10-16 18:53:31 90> NORTHERN TYRRHENIAN SEA: VARIABLE 4 WEAKENING
-LOCAL RAIN -GOOD VISIBILITY -M
2015-10-16 18:53:41 91> ODERATE SEA WEAKENING /OUTLOOK: NORTHEASTERLY 4
-PARTLY CLOUDY.
2015-10-16 18:53:52 90> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWESTERLY 7
LOCALLY INCREASING OVER BONIFAC
2015-10-16 18:54:05 91> IO STRAIT -PARTLY CLOUDY WORSENING -GOOD
VISIBILITY -MODERATE SEA WEAKENING /
2015-10-16 18:54:10 90> OUTLOOK: WESTERLY 5 -PARTLY CLOUDY.
2015-10-16 18:54:22 91> CENTRAL TYRRHENIAN EAST SIDE: SOUTHWESTERLY 7
WEAKENING -PARTLY CLOUDY WORSEN
2015-10-16 18:54:34 91> ING RAIN -GOOD VISIBILITY -MODERATE SEA
WEAKENING /OUTLOOK: SOUTHWESTERLY 4 -
2015-10-16 18:54:36 91> LOCAL RAIN.
2015-10-16 18:54:48 91> SOUTHERN TYRRHENIAN WEST SIDE: VARIABLE 3
-PARTLY CLOUDY -GOOD VISIBILITY -SL
2015-10-16 18:54:55 90> IGHT SEA /OUTLOOK: VARIABLE 3 -PARTLY CLOUDY.
2015-10-16 18:55:08 90> SOUTHERN TYRRHENIAN EAST SIDE: NORTHERLY 5
BECOMING SOUTHERLY AND WEAKENING -
2015-10-16 18:55:19 90> LOCAL RAIN -GOOD VISIBILITY INCREASING -SLIGHT
SEA /OUTLOOK: SOUTHWESTERLY 3
2015-10-16 18:55:22 90> -PARTLY CLOUDY.
2015-10-16 18:55:32 90> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-16 18:55:46 90> LIGURIAN SEA: SOUTHWEST 2 SEA 2/EAST 2 SEA
2/NORTHEAST 4 SEA 3/NORTHEAST 4 SE
2015-10-16 18:55:46 90> A 3,

2015-10-16 18:55:58 90> NORTHERN TYRRHENIAN SEA: SOUTHEAST 3 SEA
2/SOUTHEAST 4 SEA 3/SOUTHEAST 4 SEA
2015-10-16 18:56:02 90> 3/NORTH 4 SEA 3,
2015-10-16 18:56:15 90> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 3 SEA
2/SOUTHEAST 3 SEA 3/WEST 2 SEA 3/SO
2015-10-16 18:56:17 90> UTH 3 SEA 3,
2015-10-16 18:56:30 89> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEAST 3 SEA
2/SOUTHEAST 4 SEA 3/SOUTH 3 SEA
2015-10-16 18:56:33 89> 3/SOUTHWEST 3 SEA 3,
2015-10-16 18:56:46 89> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 4 SEA
3/SOUTH 4 SEA 3/SOUTH 5 SEA 3/
2015-10-16 18:56:49 89> SOUTH 5 SEA 4,
2015-10-16 18:57:01 88> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 2 SEA
2/SOUTHEAST 4 SEA 2/SOUTHEAST
2015-10-16 18:57:06 87> 4 SEA 3/SOUTH 3 SEA 2,
2015-10-16 18:57:06 87>
2015-10-16 18:57:09 85> END METEOMAR.
2015-10-16 18:57:09 85> NNNN

20151016 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-16 19:20:29 73> ZCZC UE08
2015-10-16 19:20:33 74> 161920 UTC OCT 15
2015-10-16 19:20:36 74> MONDOLFO RADIO
2015-10-16 19:20:36 74>
2015-10-16 19:20:46 77> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-16 19:20:49 76> T 18/UTC OF 16/10/2015
2015-10-16 19:20:56 76> AND VALID UP TO 06/UTC OF 17/10/2015
2015-10-16 19:20:58 75> 1. WARNINGS:
2015-10-16 19:21:07 70> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA AND
AEGEAN SEA.
2015-10-16 19:21:16 67> THUNDERSTORMS FORECAST: OVER JONIAN SEA AND
AEGEAN SEA.
2015-10-16 19:21:23 71> GALES UNDER COURSE: -WESTERLY 7 ON CORSICAN SEA,
2015-10-16 19:21:32 76> -SOUTHWESTERLY 7 ON LIGURIAN SEA AND CENTRAL
TYRRHENIAN SEA,
2015-10-16 19:21:37 75> -SOUTHEASTERLY 7 ON AEGEAN SEA.
2015-10-16 19:21:45 74> GALES FORECAST: -WESTERLY 7 ON CORSICAN SEA,
2015-10-16 19:21:55 73> -SOUTHWESTERLY 7 ON LIGURIAN SEA AND CENTRAL
TYRRHENIAN SEA,
2015-10-16 19:22:00 74> -SOUTHEASTERLY 7 ON AEGEAN SEA.
2015-10-16 19:22:02 74> 2. WEATHER SITUATION:
2015-10-16 19:22:14 73> A LOW ON NORTHERN ITALY IS SLOWLY MOVING
NORTHEASTWARDS. COLD FRONT ON IONIAN
2015-10-16 19:22:25 76> SEA IS SLOWLY MOVING NORTHEASTWARDS. FLAT FIELD
OF 1016 HPA ON WESTERN MEDIT
2015-10-16 19:22:36 77> ERRANEAN SEA. HIGH AND FLAT FIELD ON EASTERN
MEDITERRANEAN SEA. INSTABILITY A
2015-10-16 19:22:43 77> REA ON LIGURIAN SEA IS MOVING SOUTHWARDS.

2015-10-16 19:22:53 77> 3. FORECAST TO 06/UTC OF 17/10/2015 AND 12 HOURS OUTLOOK:
2015-10-16 19:23:04 78> NORTHERN ADRIATIC SEA: SOUTHWESTERLY 3 WEAKENING -SHOWERS WEAKENING -MODERATE
2015-10-16 19:23:17 74> VISIBILITY INCREASING -SLIGHT SEA WEAKENING /OUTLOOK: WESTERLY 3 -LOCAL RAIN
2015-10-16 19:23:17 74> .
2015-10-16 19:23:29 65> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 4 -PARTLY CLOUDY -GOOD VISIBILITY -SLIGHT
2015-10-16 19:23:38 55> SEA WEAKENING /OUTLOOK: SOUTHWESTERLY 3 -MOSTLY CLOUDY.
2015-10-16 19:23:51 40> [SOUTHERN] [ADRIATIC] S~A: S~U~~~A~TER~Y ~~ ~~~{} NORTHERLY~-~`~9234`~-MODERATE V
2015-10-16 19:24:02 56> ISIBILITY INCREASING -[MODERATE] SEA /OUTLOOK: NORTHWESTERLY 4 -ISOLATED THUNDE
2015-10-16 19:24:03 58> RSTORMS.
2015-10-16 19:24:14 69> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-16 19:24:26 75> NORTHERN ADRIATIC SEA: SOUTH 2 SEA 2/WEST 1 SEA 2/SOUTHEAST 4 SEA 2/SOUTHWEST
2015-10-16 19:24:29 75> 4 SEA 3.
2015-10-16 19:24:41 72> CENTRAL ADRIATIC SEA: NORTHEAST 2 SEA 2/EAST 2 SEA 2/SOUTHEAST 2 SEA 2/SOUTHE
2015-10-16 19:24:44 71> AST 4 SEA 3,
2015-10-16 19:24:56 72> SOUTHERN ADRIATIC SEA: WEST 1 SEA 2/SOUTHEAST 1 SEA 2/SOUTH 2 SEA 2/SOUTHEAST
2015-10-16 19:24:59 71> 3 SEA 2,
2015-10-16 19:24:59 71>
2015-10-16 19:25:01 67> END METEOMAR.
2015-10-16 19:25:01 67> NNNN

20151016 2030 518 $02D EAR Coruna,ESP 1358
2015-10-16 20:30:19 66> ZCZC DB45
2015-10-16 20:30:23 67> 16 2019 UTC OCT 15
2015-10-16 20:30:26 68> GALE WARNING
2015-10-16 20:30:26 68>
2015-10-16 20:30:28 60> NR 270/2015
2015-10-16 20:30:28 60>
2015-10-16 20:30:32 52> STATE MET AGENCY OF SPAIN
2015-10-16 20:30:33 54>
2015-10-16 20:30:38 57> GALE WARNING NUMBER 270 FOR HIGH SEAS
2015-10-16 20:30:40 58>
2015-10-16 20:30:47 57> ISSUED AT 2000 UTC ON FRIDAY 16 OCTOBER 2015
2015-10-16 20:30:48 56>
2015-10-16 20:30:55 60> (IT CANCELS AND REPLACES THE NUMBER 269)
2015-10-16 20:30:55 60>
2015-10-16 20:31:04 58> GALE WARNINGS: CHARCOT, FINISTERRE, PORTO,
2015-10-16 20:31:04 58>
2015-10-16 20:31:19 56> CHARCOT: - IN N CHARCOT: E OR NE GALE 8 FM

162100 UTC TO 180900 UTC. - IN W C
2015-10-16 20:31:28 63> HARCOT: N GALE 8 FM 180300 UTC TO 181200 UTC.
2015-10-16 20:31:29 64>
2015-10-16 20:31:40 52> FINISTERRE: E OR SE GALE 8 FM 171500 UTC TO
180000 UTC.
2015-10-16 20:31:40 52>
2015-10-16 20:31:50 44> PORTO: SE AND S GALE 8 FM 170900 UTC TO 171800 UTC.
2015-10-16 20:31:51 44>
2015-10-16 20:31:51 44>
2015-10-16 20:31:51 44>
2015-10-16 20:31:51 44>
2015-10-16 20:31:53 40> !NNNN

20151016 2037 518 $03D TAH Istanbul,TUR 2163
2015-10-16 20:37:33 36> ZCZC DA29
2015-10-16 20:37:36 34> 162030 UTC OCT 15
2015-10-16 20:37:40 36> [ISTANBUL] ~574(RADIO
2015-10-16 20:37:42 38> 161022 OCT 15
2015-10-16 20:37:46 40> NAVTEX N/W NR:964/15
2015-10-16 20:37:47 35>
2015-10-16 20:37:50 35> SEA OF MARMARA
2015-10-16 20:37:55 15> YATCH RACES~ ON 18 OCT 15
2015-10-16 20:38:01 17> FROM 0~50Z~ TO 2100Z~~N 7(-)-.8`
2015-10-16 20:38:06 11> ATAKOY-SIV~IIDA~ X~AC~CHURSE.
2015-10-16 20:38:09 10> CAUTION ~JVISED.
2015-10-16 20:38:10 14> #~NNF
2015-10-16 20:38:15 15> 0~~

20151016 2051 518 $03F TAL Antalya,TUR 2673
2015-10-16 20:51:10 29> ZCZC FA~5
2015-10-16 20:51:14 25> ~161221 UTC OCTA 15
2015-10-16 20:51:17 30> ANTALYA TURK RADO
2015-10-16 20:51:20 21> NAVTEX N/W NR 9~1/15
2015-10-16 20:51:25 20> INOWE~AT~VE ATON ON 15 LISTED BELOW
2015-10-16 20:51:29 20> MEDI~ERRIEAN SEA
2015-10-16 20:51:35 23> ADANA FISHING HARBOUR BREAKWATER LIGHT
2015-10-16 20:51:39 16> -6~46,~0~, 03~~47,80EZ
2015-10-16 20:51:39 16>
2015-10-16 20:51:40 15> ~NNNN

20151016 2112 518 $03H SVH Irakleion,GRC 2507
2015-10-16 21:12:12 24> ZCZC HA89
2015-10-16 21:12:14 25> 151738 UTC OCT 15
2015-10-16 21:12:19 33> IRAKLEIO RADIO NAVWARN 456/15
2015-10-16 21:12:22 37> SE AIGAIO SEA
2015-10-16 21:12:25 33> KYKLADES ISLANDS
2015-10-16 21:12:30 43> ON MIKROS AVELOS ROCKISLET LIGHT
2015-10-16 21:12:33 46> 36-50N 025-24E UNLIT

2015-10-16 21:12:34 37> NNNN

20151016 2118 518 $03I TAN Izmir,TUR 2279
2015-10-16 21:18:16 28> ZCZC ID69
2015-10-16 21:18:19 28> 162107 UTC~OCT 15
2015-10-16 21:18:22 27> IZMIR TURK RADIO
2015-10-16 21:18:22 27>
2015-10-16 21:18:27 24> NAVTEX HRK~38338)~~-3000-55?-15
2015-10-16 21:18:27 24>
2015-10-16 21:18:35 27> SEARCH AND RESCUE [OPERATIONS] ARE ~E~NG CARRIEZ
~~T
2015-10-16 21:18:46 19> ~SOUTHAEST O~ SIVR~CT BURN~ ~ANA~KALE ~T ~H~
POSI~C~~~UOC~~KOF~39~-~~3,~!~~=(
2015-10-16 21:18:52 21> 2 E DU~ ~O SINK~NG ~D~T A~D [NUMEROUS]
2015-10-16 21:19:00 21> IMMIGRANTS~ONN BORADK~ ~~SSELSP~ARE [REQUESTED]
2015-10-16 21:19:07 35> TO KEEP SHARP ~OO~ OUT IN THE VICINITY AND REPORT
2015-10-16 21:19:14 50> ANY FINDING TO TURKISH COAST GUARD COMMAND
2015-10-16 21:19:19 55> OR ISTANBUL COAST RADIO STATION
2015-10-16 21:19:19 55>
2015-10-16 21:19:20 56> NNNN

20151016 2142 518 $03J LZW Varna,BUL 1952
2015-10-16 21:42:50 64> ZCZC JL02
2015-10-16 21:42:54 64> 031330 UTC JUN 15
2015-10-16 21:42:57 63> VARNA RADIO NAVWARN 186/15
2015-10-16 21:43:04 63> AN UNDERWATER SEWAGE PIPELINE IS PLACED
2015-10-16 21:43:05 64> IN POINTS:
2015-10-16 21:43:14 29> 42 33,637 N 027 34,500 EO~~~~FUQYFJEVDE
EWX~K~~~~~{}
2015-10-16 21:43:19 41> KERKYRA RADIO NAVWARN 1/15
2015-10-16 21:43:21 42> SOUTH IONIO SEA
2015-10-16 21:43:25 53> 1) FIRING EXERCISES
2015-10-16 21:43:29 41> `AMALIAS,FIRING AREA
2015-10-16 21:43:33 48> 01 JAN T0 31 DEC 15
2015-10-16 21:43:37 45> A) MON TO THU DAILY
2015-10-16 21:43:42 44> FROM 0400 UTC TO 2100 UTC
2015-10-16 21:43:47 41> B) FRI 0500 UTC TO 1300 UTC
2015-10-16 21:43:52 47> C) EXCEPT, SAT, SUN AND HOL
2015-10-16 21:43:55 39> IN AREA BOUNDED BY:
2015-10-16 21:43:59 48> 37-48,00N 021-05,00E
2015-10-16 21:44:03 48> 37-31,83N 021-08,00E
2015-10-16 21:44:07 47> 37-31,00N 021-20,00E
2015-10-16 21:44:11 48> 37-48,00N 021-17,00E
2015-10-16 21:44:17 38> 2) CANCEL THIS MSG 312200 ~75: $3: 15
2015-10-16 21:44:18 37> NNNN

20151016 2144 518 $03K SVK Kerkyra,GRC 1804
2015-10-16 21:44:21 42> ZCZC KA34

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2015-10-16 21:44:23 40> 060740 UTC SEP 13
2015-10-16 21:44:28 45> KERKYRA RADIO NAVWARN 222/13
2015-10-16 21:44:34 37> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-10-16 21:44:37 42> AS FOLLOWS:
2015-10-16 21:44:40 41> NORTH IONIO SEA
2015-10-16 21:44:42 31> KERKYRA ISLAND
2015-10-16 21:44:45 34> LEFKIMMI POINT LIGHT
2015-10-16 21:44:48 31> 39-28N 020-04E [UNLIT]
2015-10-16 21:44:50 29> NNNN

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20151016 2150 518 $03L SVL Limnos,GRC 2116
2015-10-16 21:50:33 60> ZCZC LA87
2015-10-16 21:50:35 60> 161750 UTC OCT 15
2015-10-16 21:50:40 55> LIMNOS RADIO NAVWARN 257/15
2015-10-16 21:50:45 60> SUMMARY OF NAVWARNS IN FORCE
2015-10-16 21:50:53 45> AT 161750 UTC~O~TK6~~5~0~5: ~~1,21~WQRN~IY~
2015-10-16 21:50:59 40> KK~QRI~ASPM~~~~M~~{}W KQ
2015-10-16 21:51:58 40> ~~UF~~KB~ ~IP~~~~~{}OKAVBS~~OINT ~~~
ION~~~LEOATUF ~23~~~-0.~~~{}B~)
2015-10-16 21:51:58 40> #+~~
2015-10-16 21:52:02 39> ~~~$ /1!~2 ~~/=~0+/ ~~
2015-10-16 21:52:07 43> ~(~~1-??1~~~2~~~{}NG
2015-10-16 21:52:10 44> INV~H~ [AEGEAN] ~E~~
2015-10-16 21:52:15 42> BEKFS~IC~~ THAT ~EVO~X~MES~AM~D
2015-10-16 21:52:21 50> NUM~ERS 793/15,564/19,1077/14,1076/14
2015-10-16 21:52:31 41> CONCERNING GU~~KMERY 13-~~!~5#-2-~$9~$
9.3--~:~~$ ~,~-~ -#
2015-10-16 21:52:31 41> ~
2015-10-16 21:52:33 41> ~:# !~9
2015-10-16 21:52:36 54> ~~8~#,~=~#~~~{}C NAVTEX
2015-10-16 21:52:40 60> SERVICE AREA ARE PROMULGATED
2015-10-16 21:52:45 65> BY UNAUTHORIZED STATIONS.
2015-10-16 21:52:50 65> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-10-16 21:52:55 63> FOR GMDSS APPLICATION AND FOR
2015-10-16 21:53:02 66> BROADCASTING MSI AND SAR INFORMATION
2015-10-16 21:53:07 64> THROUGHOUT THE SAID SERVICE AREAS
2015-10-16 21:53:12 68> ARE THE HELLENIC NAVTEX STATIONS
2015-10-16 21:53:16 70> LIMNOS (L), IRAKLEIO (H)
2015-10-16 21:53:21 70> AND KERKYRA (K),
2015-10-16 21:53:24 70> APPROVED BY IMO AND IHO.
2015-10-16 21:53:29 70> FOR MORE INFORMATION, YOU ARE KINDLY
2015-10-16 21:53:34 67> REQUESTED TO CONTACT JRCC PIRAEUS
2015-10-16 21:53:36 68> NNNN

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20151016 2157 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-16 21:57:39 50> ZCZC LA57
2015-10-16 21:57:42 41> 160730 UTC SEP 15
2015-10-16 21:57:46 41> COASTAL WARNING ARKHANGELSK 58
2015-10-16 21:57:52 36> TERSKIY BEREG TETRINO VILLAGE
```

2015-10-16 21:57:55 37> LEADING LINES RE-ESTABLISHED
2015-10-16 21:57:59 37> 1. PODKHODNYY NO 1
2015-10-16 21:58:03 33> 66-03-41N 038-~4-42E
2015-10-16 21:58:05 26> 2. YAKORNYYCNL~2
2015-10-16 21:58:10 21> 66-03-45~, 038-15-18E=
2015-10-16 21:58:10 21> NNNN

20151016 2203 518 $03M 5BA Cyprus,CYP 2934
2015-10-16 22:03:27 48> ZCZC MA31
2015-10-16 22:03:31 54> 13 1000 UTC OCT 2015
2015-10-16 22:03:35 50> CYPRUS RADIO NAV WNRG 179/15
2015-10-16 22:03:46 46> SEARCH AND RESCUE EXERCISE WILL TAKE PLACE OM
FRIFAY~N QYTH OF OCTOBER 2015,
2015-10-16 22:03:56 49> FROM 1200 TO 1700 UTC, IN AREA BOUNDED BY THE
COORDINATES BELOW
2015-10-16 22:03:58 49>
2015-10-16 22:04:03 44> 1 34 50 .0 N 033 45 .0 E
2015-10-16 22:04:08 35> 2 34 50 .0 N 033 57 .0 E
2015-10-16 22:04:13 34> 3 34 44 .0 N 033 57 .0 E
2015-10-16 22:04:19 39> 4 34: 44 .0 N ~PEE RT MP E
2015-10-16 22:04:32 43> DURING THIS PERIOD VHF/FM CHANNELS 06 (156,300
MHZ) AND 69 (156,475 MHZ) WIL
2015-10-16 22:04:43 58> L BE USED FOR EXEAC~SEVU~~XOFXPMHYFF
M~~YZJ~J~~MG~YFPYJMYPMW~FJPWMHZM~ZM~~~CM

20151016 2241 518 $03Q 9AS Split,HRV 1299
2015-10-16 22:41:38 69> ZCZC QE78
2015-10-16 22:41:50 72> 161840 UTC OCTSPLITRADIO/9AS SHIPPING FCST FOR
ADRIATIC AT 1800 UTC
2015-10-16 22:42:00 71> WNG: ISOLATED SUDDEN STORMS, MOSTLY OVERNIGHT
AND IN THE MORNING.
2015-10-16 22:42:10 69> SYNOPSIS: SHALLOW LOW FILLING UP AND SHIFFTING
OVER ADRIATIC EASTWARDS.
2015-10-16 22:42:23 69> OUTLOOK 24 HRS: CALM OR VRB WIND, MOSTLY SW 4-10
KTS, AT FIRST ON FAR OF S-ER
2015-10-16 22:42:35 70> N ADRIATIC S 10-20 KTS. IN THE MORNING NW, ALONG
THE COAST LOCALLY AND NE 6-1
2015-10-16 22:42:46 67> 6 KTS, TILL THE AND OF THE DAY GRADUALLY
DECREASING. SEA MOSTLY 1-2, TOMORROW
2015-10-16 22:42:59 71> POSSIBLE 2-3, ON FAR OF S-ERN ADRIATIC AT FIRST
3-4. VSBY 10-20 KM. VRB CLOU
2015-10-16 22:43:10 73> DY, LOCALLY RAIN OR THUNDERSHOWERS. TOMORROW
AFTERNOON PARTLY CLEARING UP, IN
2015-10-16 22:43:14 73> AREA OF RIJEKA POSSIBLE RAIN.
2015-10-16 22:43:15 73>
2015-10-16 22:43:15 73>
2015-10-16 22:43:17 73> NNNN

20151016 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-16 22:50:32 82> ZCZC RA22
2015-10-16 22:50:36 84> 162250 UTC OCT 15
2015-10-16 22:50:39 84> LA MADDALENA RADIO
2015-10-16 22:50:39 84>
2015-10-16 22:50:44 87> COASTAL WARNING NR. 186/15 OTT 16
2015-10-16 22:50:51 86> NORTH SARDINIA - SANTA TERESA DI GALLURA.
2015-10-16 22:51:00 88> DAY 18 OCTOBER 2015, IN SUNNY DAY LIGHT HOURS,
WILL TAKE PLACE
2015-10-16 22:51:11 89> WITH A SWIM ACROSS FROM CAPO PERTUSATO(CORSICA)
AND ARRIVAL TO PORTO
2015-10-16 22:51:22 90> QUADRO (SANTA TERESA DI GALLURA).TRANSIT,
ANCHORAGE,STOPPING,
2015-10-16 22:51:32 91> FISHING, BATHING AND DIVING PLEASURE BOATING
ACTIVITIES IN GENERAL
2015-10-16 22:51:40 91> ARE BANNED WITHIN A RADIUS OF 100 METERS FROM
THE UNIT SUPPORT OF
2015-10-16 22:51:44 90> DIVING MEDITERRANEO .
2015-10-16 22:51:52 90> ALL UNITS IN TRANSIT KEEP A SAFETY DISTANCE NOT
LESS
2015-10-16 22:52:01 90> THAN 200 METERS FROM THE UNIT SUPPORT DIVING
MEDITERRANEO .
2015-10-16 22:52:03 90> SHIPS BEWARE.
2015-10-16 22:52:03 90>
2015-10-16 22:52:04 90> NNNN

20151016 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-16 23:20:32 90> ZCZC UA49
2015-10-16 23:20:36 92> 162320 UTC OCT 15
2015-10-16 23:20:38 90> MONDOLFO RADIO
2015-10-16 23:20:39 90>
2015-10-16 23:20:44 91> COASTAL WARNING 438/15 OCT 06
2015-10-16 23:20:46 92> SOUTHERN ADRIATIC SEA.
2015-10-16 23:20:55 92> FROM DAY 15 OCTOBER 2015 TO DAY 02 NOVEMBER 2015,
2015-10-16 23:21:04 92> `CNR-ISMAR` COMPANY WILL CARRY OUT OCEANOGRAPHIC
SURVEY
2015-10-16 23:21:10 90> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-10-16 23:21:13 91> `MACROAREA A`
2015-10-16 23:21:18 93> LAT. 41 54.00N - LONG. 015 42.00E,
2015-10-16 23:21:24 93> LAT. 42 17.28N - LONG. 016 15.17E,
2015-10-16 23:21:30 93> LAT. 41 29.26N - LONG. 017 20.57E,
2015-10-16 23:21:37 93> LAT. 41 07.66N - LONG. 016 51.79E.
2015-10-16 23:21:43 93> LAT. 41 31.60N - LONG. 015 55.11E,
2015-10-16 23:21:49 93> LAT. 41 53.59N - LONG. 016 18.66E.
2015-10-16 23:21:52 93> `MACROAREA B`
2015-10-16 23:21:58 93> LAT. 40 48.24N - LONG. 017 38.09E,
2015-10-16 23:22:04 92> LAT. 41 06.01N - LONG. 017 42.22E,
2015-10-16 23:22:09 91> LAT. 40 41.23N - LONG. 018 31.12E,
2015-10-16 23:22:16 91> LAT. 39 52.57N - LONG. 018 57.50E,

2015-10-16 23:22:22 91> LAT. 39 39.20N - LONG. 018 24.48E,
2015-10-16 23:22:28 87> LAT. 39 47.00N - LONG. 018 18.75E,
2015-10-16 23:22:35 89> LAT. 39 47.00N - LONG. 018 25.09E,
2015-10-16 23:22:41 89> LAT. 40 06.00N - LONG. 018 32.73E,
2015-10-16 23:22:47 90> LAT. 40 38.00N - LONG. 018 03.98E,
2015-10-16 23:22:54 92> LAT. 40 48.00N - LONG. 017 38.00E.
2015-10-16 23:23:02 92> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-10-16 23:23:04 92> FROM SHIP.
2015-10-16 23:23:05 92>
2015-10-16 23:23:05 92>
2015-10-16 23:23:06 92> NNNN

20151016 2337 518 $03V ICI Sellia Marina,ITA 1730
2015-10-16 23:37:36 41> ZCZC VA66
2015-10-16 23:37:38 33> 162330 UTC OCT 15
2015-10-16 23:37:41 34> SELLIA MARINA RADIO
2015-10-16 23:37:42 38>
2015-10-16 23:37:47 44> COASTAL W~DNING N~. 672/15 SEP 13
2015-10-16 23:37:53 51> SOUTHERN IONIAN SEA ZONE AUGUSTA (SR)
2015-10-16 23:38:03 60> CAPO SANTA CROCE LIGHTHOUSE (I.L.2820 - E 1838)
IS NOT WORKING.
2015-10-16 23:38:07 64> SHIPS IN TRANSIT BEWARE.
2015-10-16 23:38:09 59>
2015-10-16 23:38:09 59> NNNN

20151017 0030 518 $02D EAR Coruna,ESP 1358
2015-10-17 00:30:22 75> ZCZC DA91
2015-10-17 00:30:26 76> 16 1850 UTU ~~~~LQ~IFSQ
2015-10-17 00:30:26 76> NU
2015-10-17 00:30:30 76> ~~~~~~{}QT
2015-10-17 00:30:30 76>
2015-10-17 00:30:34 76> SPAIN NW COAST.
2015-10-17 00:30:34 76>
2015-10-17 00:30:47 78> CABO PRIOR.- CABO PRIOR LIGHTHOUSE IN 43 34,059N
008 18,861W, UNLIT.
2015-10-17 00:30:48 79>
2015-10-17 00:30:48 79>
2015-10-17 00:30:49 79> NNNN

20151017 0110 518 $03H SVH Irakleion,GRC 2507
2015-10-17 01:10:12 27> ZCZC HA94
2015-10-17 01:10:14 18> 161410 UTC OCT 15
2015-10-17 01:10:19 27> IRAKLECO RADIO NAVWARN 360/15
2015-10-17 01:10:22 39> SE AIGAIO SEA
2015-10-17 01:10:23 42> DODEKANISOS
2015-10-17 01:10:29 43> SUMMIT OF TRAGOUSA ROCKISLET LIGHT
2015-10-17 01:10:33 40> 36-13N 027-42E UNLIT

2015-10-17 01:10:34 42> NNNN

20151017 0121 518 $02I EAL Las Palmas,CNR 3037
2015-10-17 01:21:52 30> ZCZC IA70
2015-10-17 01:21:56 25> 1~ 0751 UTC OCT ~15
2015-10-17 01:21:59 22> ~CO~STAL WARNING
2015-10-17 01:21:59 22>
2015-10-17 01:22:01 32> NR3453/2015
2015-10-17 01:22:02 36> IMPORTANT
2015-10-17 01:22:02 36>
2015-10-17 01:22:06 34> CANARIAS ISLANDS
2015-10-17 01:22:19 25> 1!-~ SEISMIC SURVEFS~RPERATIONS BY SPANISH
VESSEL ANGELES ALVARINO / EASE, FR
2015-10-17 01:22:29 36> OM ~120000 TO 232355 HU~C OCT 15, IN AREAS
BOUNDED B~G:
2015-10-17 01:22:44 42> A.- 28-20N 015-55W / 28-00N 015-55W / 28-00N
16-20W / 28-20N 016-20W
2015-10-17 01:22:59 50> B.- 27-40N X0~7-40W / 27-23N 017-40W / 27-23N
018-22W / 27-40N 018-22W
2015-10-17 01:23:02 41> WIDE BERTH REQUESTED.
2015-10-17 01:23:03 43>
2015-10-17 01:23:09 41> 2.- CANCEL COASTAL WARNING NR/3389/2015.
2015-10-17 01:23:09 41>
2015-10-17 01:23:10 38>
2015-10-17 01:23:10 38>
2015-10-17 01:23:12 41> NNNN

20151017 0141 518 $03K SVK Kerkyra,GRC 1804
2015-10-17 01:41:50 45> ZCZC KA64
2015-10-17 01:41:54 50> 161740 UTC OCT 15
2015-10-17 01:41:59 37> KERKYRA RADIO NAVWARN 173/15
2015-10-17 01:42:03 41> SUMMARY OF NAVWARNS IN FORCE
2015-10-17 01:42:07 30> AT 161740 ~75: 9~&415
2015-10-17 01:42:12 29> 2015: 16~,162,128,119,94,
2015-10-17 01:42:14 26> 3,2,1.
2015-10-17 01:42:16 26> 2013: 222.
2015-10-17 01:42:17 25> 2008: 139.
2015-10-17 01:42:23 20> CANCEL THIS MSG 231~):~UTC OCT 15
2015-10-17 01:42:23 20> NNNN

20151017 0155 518 $03L SVL Limnos,GRC 2116
2015-10-17 01:55:46 56> ZCZC LA95
2015-10-17 01:55:50 58> 231625 UTC JUN 15
2015-10-17 01:55:54 52> LIMNOS RADIO NAVWARN 147/15
2015-10-17 01:55:56 50> NE AIGAIO SEA
2015-10-17 01:56:00 49> KYO-PRA~ONHSIA ROCKISLETS
2015-10-17 01:56:04 49> NORTHERN ROCKISLET LIGHT
2015-10-17 02:01:04 75> 38-32N

026-11EC~~~~~JA~~~SC~C~WY~~UES~EKJCQIX~~~~~~~~~~~{}

20151017 0212 518 $01N LFO Orlandet,NOR 1312
2015-10-17 02:12:33 25> ZCZC NA69
2015-10-17 02:12:37 22> 141837~UTC OCT~15
2015-10-17 02:12:42 21> NORWEGIAN NAV. WALNING 648/2015
2015-10-17 02:12:43 22> ~~CHAR~ 31
2015-10-17 02:12:47 19> AREA LEPSOEYREET
2015-10-17 02:12:58 22> LIGHTS O~ TEMPORARY PLATFORMS ARE UNRELIABLE IN
POS. 62-35.6N 006-15.4E AND 6
2015-10-17 02:13:02 27> 2-35.5N 006-15.6E~
2015-10-17 02:13:09 17> NAVIGATE WI~~ CAUTIOS# REF.KN~S ~7-2015 540~9.
2015-10-17 02:13:11 16> NNNN

20151017 0247 518 $04Q VCO Sydney,CAN 4609
2015-10-17 02:47:46 22> ZCZC QA17~
2015-10-17 02:47:49 19> 170247UTC
2015-10-17 02:47:53 26> NOTSHIP M1987/15
2015-10-17 02:47:59 18> ~3-`5 :9-`5 ,./8 ?-,17~43-~ ?-,(~:#-45
2015-10-17 02:48:00 15> 4001~~~~
2015-10-17 02:48:07 16> 5A SCI~S~~FI~ OG~ING~HAS BEEN [DEPLOYED]
2015-10-17 02:48:13 15> AT I ~EP~H OF 48~ METGBCRI~~POS~TION
2015-10-17 02:48:21 22> ~RR 7.69567, 057 ~~.1~32W.~.-48,34~ -43~
2015-10-17 02:48:26 20> 4~173`~3$ 59~3~3~~~~{}E~
2015-10-17 02:48:28 19> A~~A.
2015-10-17 02:48:28 19> ~~
2015-10-17 02:48:32 23> [NOTSHIP] SYDNEY~
2015-10-17 02:48:32 23>
2015-10-17 02:48:37 17> LO~~P~~~A1~~~NNNN

20151017 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-17 02:50:38 78> ZCZC RA22
2015-10-17 02:50:40 80> 170250 UTC OCT 15
2015-10-17 02:50:43 80> LA MADDALENA RADIO
2015-10-17 02:50:43 80>
2015-10-17 02:50:49 82> COASTAL WARNING NR. 186/15 OTT 16
2015-10-17 02:50:56 78> NORTH SARDINIA - SANTA TERESA DI GALLURA.
2015-10-17 02:51:06 81> DAY 18 OCTOBER 2015, IN SUNNY DAY LIGHT HOURS,
WILL TAKE PLACE
2015-10-17 02:51:16 83> WITH A SWIM ACROSS FROM CAPO PERTUSATO(CORSICA)
AND ARRIVAL TO PORTO
2015-10-17 02:51:26 81> QUADRO (SANTA TERESA DI GALLURA).TRANSIT,
ANCHORAGE,STOPPING,
2015-10-17 02:51:36 82> FISHING, BATHING AND DIVING PLEASURE BOATING
ACTIVITIES IN GENERAL
2015-10-17 02:51:46 79> ARE BANNED WITHIN A RADIUS OF 100 METERS FROM
THE UNIT SUPPORT OF
2015-10-17 02:51:48 80> DIVING MEDITERRANEO .

2015-10-17 02:51:56 80> ALL UNITS IN TRANSIT KEEP A SAFETY DISTANCE NOT
LESS
2015-10-17 02:52:06 75> THAN 200 METERS FROM THE UNIT SUPPORT DIVING
MEDITERRANEO .
2015-10-17 02:52:09 74> SHIPS BEWARE.
2015-10-17 02:52:09 74>
2015-10-17 02:52:10 76> NNNN

20151017 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-17 03:20:41 65> ZCZC UA49
2015-10-17 03:20:44 70> 170320 UTC OCT 15
2015-10-17 03:20:46 72> MONDOLFO RADIO
2015-10-17 03:20:46 72>
2015-10-17 03:20:51 69> COASTAL WARNING 438~15 OCT 06
2015-10-17 03:20:55 67> SOUTHERN ADRIATIC SEA.
2015-10-17 03:21:03 71> FROM DAY 15 OCTOBER 2015 TO DAY 02 NOVEMBER 2015,
2015-10-17 03:21:11 70> `CNR-ISMAR` COMPANY WILL CARRY OUT OCEANOGRAPHIC
SURVEY
2015-10-17 03:21:18 65> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-10-17 03:21:20 71> `MACROAREA A`
2015-10-17 03:21:26 76> LAT. 41 54.00N - LONG. 015 42.00E,
2015-10-17 03:21:33 78> LAT. 42 17.28N - LONG. 016 15.17E,
2015-10-17 03:21:39 77> LAT. 41 29.26N - LONG. 017 20.57E,
2015-10-17 03:21:45 74> LAT. 41 07.66N - LONG. 016 51.79E.
2015-10-17 03:21:50 75> LAT. 41 31.60N - LONG. 015 55.11E,
2015-10-17 03:21:57 73> LAT. 41 53.59N - LONG. 016 18.66E.
2015-10-17 03:21:59 75> `MACROAREA B`
2015-10-17 03:22:05 66> LAT. 40 48.24N - LONG. 017 38.09E,
2015-10-17 03:22:12 41> LAT. 41 06.01N - LO~G. 017 42.22E,
2015-10-17 03:22:18 27> LAT. 40 41.23~, - LONG. 018 31.12E,
2015-10-17 03:22:31 30> LAT. 39~5~.&~~,~~{}LAT. 39 39.20N - LONG. 018
24.48E,
2015-10-17 03:22:37 29> LAT. 39 47.00N - LONG. 018 18.75E,
2015-10-17 03:22:48 28> LAT. 39 47~~0M~~.H~~G~~~{}E,
2015-10-17 03:22:55 57> LAT. 40 38.00N - LONG. 018 03.98E,
2015-10-17 03:23:01 36> LAT. 40 48.00N - LONG. 017 38.00E.
2015-10-17 03:23:10 55> TRANSIT SHIPS BEWARE AND MANTAIN 1=(ONE) NM
SAFETY DISTANCE
2015-10-17 03:23:12 49> FROM SHIP.
2015-10-17 03:23:12 49>
2015-10-17 03:23:12 49>
2015-10-17 03:23:14 50> NNNN

20151017 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-10-17 03:36:13 77> {}VAVYTVQUPEEPUEEC OCTC155SELLIAEMAIANA RADAO
2015-10-17 03:36:13 77>
2015-10-17 03:36:19 75> ICOASTAL WAANINGRNI& 721.11 OCT 055
2015-10-17 03:36:21 76> SOUTH IONHOI NEANZONA
2015-10-17 03:36:33 74> FNOM08.30 GMT DAMTOCTOBECT03TH,WHQT

UNTILUTOI19.00 GMT, DAY
2015-10-17 03:36:38 69> DCTOBECT09TH WR SHAP WHIL CALLYCOUT OPE
2015-10-17 03:36:42 74> AOIONATWITH DITERDIAND ROV
2015-10-17 03:36:54 77> INVAREA BOENDBDUBYEDOLLOWINGS
ININTS:,537:15.631M EU015 20.289EWIOEUNQTMTIQMT
2015-10-17 03:36:57 75> I 015 10.961E,
2015-10-17 03:37:05 74> 37,08.140M R 015 10.109EQNOEUNPIMWQPM 015 20.390EEN
2015-10-17 03:37:17 78> EUNQTMY QM EAPQT WPMWIOEWMOETHEWARESHAP
MEITIMNEDIANE TORBETCONSIDENED SHIPS
2015-10-17 03:37:19 78> WITH DIFFICILT
2015-10-17 03:37:28 63> OFTMANOUMAE.=3`#80` -8$:--$5:8, 54-,`84
0-65.-/8.7. -553,589,.
2015-10-17 03:37:40 09> ,0~.9!~9~~~~~{} U~C OCT ~QT
2015-10-17 03:37:43 17> SELLIA MARINA RADIO
2015-10-17 03:37:43 17>
2015-10-17 03:37:48 25> COASTAL WARNING NR. 672/15 SE~ 13
2015-10-17 03:37:55 19> SOUTHERN IONIAN IEA ZONE AUGUST~K(SR)
2015-10-17 03:38:03 10> CAPO SA~TA CROC~ [LIGHTHOUSE] ~I.~).2-2~ ~~~~ 1838)

20151017 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-17 03:53:22 82> ZCZC XB94
2015-10-17 03:53:25 83> REYKJAVIK VIA GRINDAVIK
2015-10-17 03:53:29 84> 162115 UTC OKT 2015
2015-10-17 03:53:29 84>
2015-10-17 03:53:38 84> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-17 03:53:45 83> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-17 03:53:45 83>
2015-10-17 03:53:58 85> NEAR SE COAST OF GREENLAND IS 995MB SLOWL
MOVING. OVER SCOTLAND IS EXT 1029M
2015-10-17 03:53:59 85> B HIGH.
2015-10-17 03:53:59 85>
2015-10-17 03:54:01 83> 21:15
2015-10-17 03:54:01 83>
2015-10-17 03:54:13 85> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE WEST B
2015-10-17 03:54:26 83> ANKS - NORTH PART, NORTHWEST BANKS, NORTH BANKS
- WEST PART, W-DEEP SEA BANKS
2015-10-17 03:54:32 84> , S-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-10-17 03:54:32 84>
2015-10-17 03:54:35 81> SOUTHWEST BANKS:
2015-10-17 03:54:47 83> S 10-18 DRIZZLE, STRG IN W. S 15-20 IN W BY
MORNING, BECM SW 5-13 LATE EVENI
2015-10-17 03:54:48 79> NG.
2015-10-17 03:54:48 79>
2015-10-17 03:54:53 83> WEST BANKS - SOUTH PART:
2015-10-17 03:55:02 83> S 13-18 DRIZZLE, 15-20 BY MORNING. SW 5-13 TOM
EVENING.

2015-10-17 03:55:02 83>
2015-10-17 03:55:07 81> WEST BANKS - NORTH PART:
2015-10-17 03:55:20 83> S 13-18 DRIZZLE, 18-23 SNAEFELLSNES. S 15-23 BY MORNING. MUCH LGTR SW TOM EV
2015-10-17 03:55:20 83> ENING.
2015-10-17 03:55:24 79> #NORTHWEST BANKS:
2015-10-17 03:55:35 82> S/SW 15-23 DRIZZLE/RAIN. LGTR WND TOM AFTERNOON, SW 8-13 IN EVENING.
2015-10-17 03:55:36 82>
2015-10-17 03:55:40 83> NORTH BANKS - WEST PART:
2015-10-17 03:55:45 84> SW 15-23, S 10-18 TOM EVENING.
2015-10-17 03:55:45 84>
2015-10-17 03:55:50 83> NORTH BANKS - EAST PART:
2015-10-17 03:55:58 78> S 5-13 NIGHT, STRG IN W. INCR WND TOM EVENING.
2015-10-17 03:55:58 78>
2015-10-17 03:56:03 82> EAST BANKS - NORTH PART:
2015-10-17 03:56:12 82> S 3-10. INCR TOM AFTERNOON, S 10-18 EVENING. STRG IN S.
2015-10-17 03:56:12 82>
2015-10-17 03:56:17 84> EAST BANKS - SOUTH PART:
2015-10-17 03:56:20 77> SW 10-18, STRG IN S.
2015-10-17 03:56:20 77>
2015-10-17 03:56:23 79> SOUTHEAST BANKS:
2015-10-17 03:56:29 82> SW 10-18, 8-15 NEAR NOON, STRG IN NE.
2015-10-17 03:56:31 83>
2015-10-17 03:56:33 83> W-DEEP SEA BANKS:
2015-10-17 03:56:46 83> S 15-23 M/S. BECM SW 10-18 TOM AFTERNOON, 15-20 IN SW LATE IN EVENING.
2015-10-17 03:56:46 83>
2015-10-17 03:56:48 83> DENMARK STRAIT:
2015-10-17 03:56:57 82> S/SW 13-20, SLOWEST NEAR GREENLAND. LIGHTER TOM EVENING.
2015-10-17 03:56:58 83>
2015-10-17 03:57:01 82> N-DEEP SEA BANKS:
2015-10-17 03:57:11 80> SW 15-20. DECR WND NIGHT, S 8-18 BY MORNING, STRG IN W.
2015-10-17 03:57:11 80>
2015-10-17 03:57:15 81> EASTERN DEEP SEA BANKS:
2015-10-17 03:57:20 78> SW 10-15, 13-18 IN W NIGHT.
2015-10-17 03:57:20 78>
2015-10-17 03:57:23 81> FAROE DEEP SEA BANKS:
2015-10-17 03:57:30 82> SW 8-18, 5-15 TOM EVENING. STRG IN NW.
2015-10-17 03:57:30 82>
2015-10-17 03:57:33 82> SE-DEEP SEA BANKS:
2015-10-17 03:57:37 81> S 5-10, 10-15 IN W.
2015-10-17 03:57:37 81>
2015-10-17 03:57:40 79> S-DEEP SEA BANKS:
2015-10-17 03:57:50 81> S 13-23, 10-20 BY MORNING. BECM SW/W 10-15 IN EVENING TOM.
2015-10-17 03:57:51 81>

2015-10-17 03:57:54 82> SW-DEEP SEA BANKS:
2015-10-17 03:58:05 81> S 18-23 IN E. NW 5-10 IN W. DECR TONIGHT. INCR
SW BY MORNING,
2015-10-17 03:58:08 82> 18-25 IN AFTERNOON.
2015-10-17 03:58:08 82>
2015-10-17 03:58:09 82> NNNN

20151017 0430 518 $02D EAR Coruna,ESP 1358
2015-10-17 04:30:58 78> ZCZC DA90
2015-10-17 04:31:01 81> 16 0605 UTC OCT 15
2015-10-17 04:31:03 82> COASTAL WARNING
2015-10-17 04:31:04 81>
2015-10-17 04:31:06 81> NR/3471/15
2015-10-17 04:31:06 81>
2015-10-17 04:31:11 84> SPAIN NW COAST SPAIN N COAST
2015-10-17 04:31:25 85> OCEAONOGRAPHIC RESEARCH BY FRENCH SHIP
THALASSA/FNFP,FROM 17 OCT TO 12 NOV IN
2015-10-17 04:31:27 85> BISCAY BAY,
2015-10-17 04:31:41 85> FROM 12 NOV TO 01 DEC IN CELTIC SEA,USING
DREGGING NETS, IN AREA BOUNDED BY:
2015-10-17 04:31:46 84> PARALELS 43-20N Y 52-30N
2015-10-17 04:31:51 84> MERIDIANS 012-00W Y 001-20W
2015-10-17 04:31:52 85>
2015-10-17 04:31:52 85>
2015-10-17 04:31:53 85> NNNN

20151017 0641 518 $03Q 9AS Split,HRV 1299
2015-10-17 06:41:31 30> ZCZC QE79
2015-10-17 06:41:41 28> 170640 UTC OCTSPLITRADIO/9AS SHIPPING FCST FOR
ADRIATIC AT ~600 UTC
2015-10-17 06:41:50 33> WNG: ISOLATED SUDDEN STORMS, MOSTLY IN THE MORNING.
2015-10-17 06:42:02 28> [SYNOPSIS]: EXTENSIVE FIELD OF HIGH STATIONARY
OVER ADRIATIC, IN ALTITUDE CIRCU
2015-10-17 06:42:05 25> LATING HUMID AND UNSTABLE AIR.
2015-10-17 06:42:09 25> OUTLOOK 24 HRS:
2015-10-17 06:42:22 32> N-ERN ADRIATIC: NW, ALONG THE COAST LOCALLY AND
NE 4-14 KTS, S-ERN FM ISTRA T
2015-10-17 06:42:33 23> O 18 KTS, TILL THE AND OF THE DAY DECREASING.
[OVERNIGHT] SE, ALONG THE COAST A
2015-10-17 06:42:46 30> ND E 4-14 KTS. SEA 1-2, LOCAHLY POSSIBLE 2-3.
VSBY 10-20 KM. VRB CLOUDY, LOCA
2015-10-17 06:42:53 21> LLY RAIN OT [THUNDERSHOWERS], MOSTLY I~ THE
[MORNING].
2015-10-17 06:43:06 26> CENT ADRIATIC:~NW, ALONG THE COASTV~OCALLYAND NE
4-14 ~TS$ ~9,~,-ERN AND PART
2015-10-17 06:43:17 23> ~F CENT [DALMATIA] TO 18 K~S, TILL RH~ A~D OF
THE DAY~RECREASING. OXERN~JHT NE
2015-10-17 06:43:29 22> ~~~~AL~~{}H
2015-10-17 06:44:09 28> W~~~E~O~JUMI~B~~~~~{}WYFKXK~~~~~JZ~{}AB

~~~~O~~F{}SNS~~K~F~HZ~SH~~~K~KAK~GWU~
2015-10-17 06:44:17 31> GE~~V~~JTO~C~N~O~ ~~5&~~8$~ ~~ ~9~=~{}O~BY~NE
2015-10-17 06:44:48 38> ~ZI~~~~~{}[MIAMI] ~~T~~IC~~{}OR999
EXPECEEDESOETHWEST FITZRFY 993 BYEBSA{} TIME
2015-10-17 06:44:48 38>
2015-10-17 06:44:50 35>
2015-10-17 06:44:56 28> THE AREA FORECASTS FOR THE NEXT 24 HOURS
2015-10-17 06:44:56 28>
2015-10-17 06:45:00 26> LUNDY FASTNET IRISH SEA
2015-10-17 06:45:12 25> EAST OR NORTHEAST, 4 OR 5, OCCASIONALLY 6 IN
FASTNET. SLIGHT OR [MODERATE], BUT
2015-10-17 06:45:20 18> SMOOTH OR SLIGHT IN IRISH SEA. FAIR. GOOD
2015-10-17 06:45:20 18>
2015-10-17 06:45:22 21> S H A N N O N
2015-10-17 06:45:35 18> EASTERLY 4 OR 5, OCCASIONALLY ~N
SOUTHMMV~MODERATE6, [BECOMING] SLIGHT IN NORT
2015-10-17 06:45:37 23> HEAST. FAIR. GOOD
2015-10-17 06:45:39 22>
2015-10-17 06:45:40 19> ROCKALL
2015-10-17 06:45:53 10> SOUTHEAST 3 OR 4, OCCAS~ONALLY~5 ~)-533?.
~`)8 94~.9$34-53. FAIR~M GOOD
2015-10-17 06:45:53 10>
2015-10-17 06:45:54 12> MALIN
2015-10-17 06:46:00 12> VARIABLE 3 ~94 4.~F~IGHT. FAIR. GOO~
2015-10-17 06:46:00 12>
2015-10-17 06:46:01 09> ~T~CPD
2015-10-17 06:46:04 10> ~~KA ~?-~)~!9
2015-10-17 06:46:15 08> ?.-~,7)`.00.&+6.6~.&
`!~`~~+6.~+1169#,~.&2~!1#~~7+$~9,9,&~0 #.)~`0 9~~~~,~+~{
2015-10-17 06:46:19 05> }QF~~ZL
2015-10-17 06:46:20 06> BB
2015-10-17 06:46:22 07> NXQ~O~B
2015-10-17 06:46:58 04> IWQQ~Y ~~ ~~Q~~{}QBD~~EG~O~~D~~~{}
2015-10-17 06:50:53 04> OBUC~~~ E~~~{}DDATNA~REAI~~~
MK~~MEJE~~ZUIVYZ~OXKR~O~~~GVC~AC~~~~~{}HYH~CB~~~
2015-10-17 06:53:35 05>
THZVG~~~~~KNS~{}X~BWQN~D~X~~~~{}VV~~~~~~~{}PA~~Y~~~~A~Q~W~~U~~K~Z~DQ~J~
~I~~~
2015-10-17 06:56:32 04> HV~D~{}XM~Z~~~~~~{}FK
2015-10-17 06:56:32 04> J
2015-10-17 06:56:38 02> ~ZLQWF~ZZU~~OPTK~~~~NLO~SU~Z ~FH~G TGA~~H ~HII
~~~~

11192. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-17 09:41:52 UTC
From: roelof@...
Topic: 70 Message: 11192

Hello all,

Good propagation and low static: excellentdecodes!

20151016 1727 490 $03I ICH La Maddalena,ITA 1228
20151016 1743 490 $01K TFA Grindavik,ISL 2045
20151016 1800 490 $03M EAV Cabo de la Nao,ESP 1497
20151016 1810 490 $03N IGS Piombino,ITA 1087
20151016 1945 490 $02W EAR Coruna,ESP 1283
20151016 2008 490 $03A TAF Samsun,TUR 2727
20151016 2032 490 $03D TAL Antalya,TUR 2706
20151016 2040 490 $03E IQM Mondolfo,ITA 1114
20151016 2101 490 $02G CTA Penalva,POR 1735
20151016 2155 490 $03L YQV Constanta,ROM 2027
20151016 2231 490 $03P SVK Kerkyra,GRC 1821
20151016 2240 490 $03Q SVH Irakleion,GRC 2529
20151016 2254 490 $03R SVL Limnos,GRC 2147
20151017 0131 490 $02J CTH Horta,AZR 2884
20151017 0314 490 $02T EAC Tarifa,ESP 1856
20151017 0346 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20151016 1801 518 $20L UGE Arkhangelsk,RUS 2543
20151016 1814 518 $01N LFO Orlandet,NOR 1367
20151016 1840 518 $03Q 9AS Split,HRV 1318
20151016 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151016 1920 518 $03U IQM Mondolfo,ITA 1114
20151016 1925 518 $01U ESA Talinn,EST 1560
20151016 2018 518 $19C LGV Vardo,NOR 2527
20151016 2030 518 $02D EAR Coruna,ESP 1283
20151016 2037 518 $03D TAH Istanbul,TUR 2205
20151016 2111 518 $03H SVH Irakleion,GRC 2529
20151016 2150 518 $03L SVL Limnos,GRC 2147
20151016 2202 518 $03M 5BA Cyprus,CYP 2970
20151016 2236 518 $03P 4XO Haifa,ISR 3307
20151016 2336 518 $03V ICI Sellia Marina,ITA 1737
20151016 2351 518 $03X EAV Valencia,ESP 1497
20151016 2354 518 $09X SUZ Ismailia,EGY 3309
20151017 0000 518 $03A UDN Novorossiysk,RUS 2623
20151017 0009 518 $19B LGP Bodo,NOR 1839
20151017 0012 518 $03B 7TA Alger,ALG 1681
20151017 0050 518 $02F CTH Sao Miguel,AZR 2736
20151017 0107 518 $02G EAC Tarifa,ESP 1856
20151017 0121 518 $02I EAL Las Palmas,CNR 2964
20151017 0126 518 $03I TAN Izmir,TUR 2309

20151017 0239 518 $04Q VCO Sydney,CAN 4564
20151017 0244 518 $04Q VCO Sydney,CAN 4564
20151017 0247 518 $04Q VCO Sydney,CAN 4564
20151017 0247 518 $04Q VCO Sydney,CAN 4564
20151017 0306 518 $04R NMR San Juan,PTR 7089
20151017 0430 518 $01D OXJ Torshavn,FRO 1327
20151017 0455 518 $02P CTQ Porto Santo,MDR 2551

20151017 0247 518 $04Q VCO Sydney,CAN 4564
2015-10-17 02:47:45> ZCZC QA17
2015-10-17 02:47:47> 170247UTC
2015-10-17 02:47:50> NOTSHIP M1987/15
2015-10-17 02:47:57> EAST COAST N.S BANQUEREAU BANK CHART
2015-10-17 02:47:58> 4001
2015-10-17 02:47:59>
2015-10-17 02:48:05> A [SCIENTIFIC] MOORING HAS BEEN DEPLOYED
2015-10-17 02:48:12> AT A DEPTH OF ~87 METR~S~~E~~OSITION
2015-10-17 02:48:18> 44 27.6956N 057 11.1032W~MARINERS ARE
2015-10-17 02:48:24> [REQUESTED] TO [EXERCISE] CAUTION IN THE
2015-10-17 02:48:27> AREA..
2015-10-17 02:48:29> NOTSHIP SYDNEY
2015-10-17 02:48:31>
2015-10-17 02:48:33> LO0006A1
2015-10-17 02:48:34> NN~N
2015-10-17 02:50:33> ~QW~{}{}~~~~~~{}

20151017 0306 518 $04R NMR San Juan,PTR 7089
2015-10-17 03:06:42> ZCZC RE35
2015-10-17 03:06:55> POC/COMMAND DUTY OFFICER/-/FLEWEACEN NORFOLK
VA/LOC:NORFOLK VA/
2015-10-17 03:06:56> Y
2015-10-17 03:07:09> TEL:
757-444-7583/EMAIL:FWC-NORFOLK.CDO(AT)NAVY.MIL/~
2015-10-17 03:07:11> RMKS/864
2015-10-17 03:07:15> FZNT26 KNHC 1~0121
2015-10-17 03:07:17> OFFN05
2015-10-17 03:07:22> NAVTEX MARINE FCST
2015-10-17 03:07:27> NWS NATIONAL HURCN CENTER MIAMI FL
2015-10-17 03:07:34> 921 PM EDT FRI OCT 16 2015
2015-10-17 03:07:45> ..PLEASE REFER TO COASTAL WATERS FORECASTS
(CWF) AVVI~ABOE
2015-10-17 03:07:54> THRU NOAA WX RADIO AND OTHER MEANS FOR DETAILED
2015-10-17 03:08:00> COASTAL WATERS FORECASBSVPMM J
2015-10-17 03:08:10> FYNOPSIS...ATLC HIGH PRES NE OF THE AREA WILL
MAINTAIN LT
2015-10-17 03:08:19> TO MOD TRADES THRU THE MIDDLE OF NEXT ~WEEK.
2015-10-17 03:08:23> SAN JUAN ATLC WATERS
2015-10-17 03:08:34> OVERNIGHT...E TO SE WINDS 10 TO 15 KT. SEAS 3
TO 4 FT.

2015-10-17 03:08:35>
2015-10-17 03:08:39> SCATTERED SHOWERS.
2015-10-17 03:08:52> SAT...E TO SE WINDS 10 KT. SEAS 3 TO 4 FT.
ISOLATED SHOWERS.
2015-10-17 03:08:53>
2015-10-17 03:09:06> SAT NIGHT...E TO SE WINDS 10 TO 15 KT. SEAS 3
TO 4 FT.
2015-10-17 03:09:09> ISOLATED SHOWERS.
2015-10-17 03:09:21> SUN...SE WINDS 5 TO 10 KT. SEAS 3 FT. ~SOLATDD
SHOWERS.
2015-10-17 03:09:31> SUN NIGHT...SE WINDS 5 TO 10 KT. SEAS 3 FT.
2015-10-17 03:09:41> MON...SE WINDS 5 TO 10 KT. SEAS 3 FT.
2015-10-17 03:09:51> MON NIGHT...E WINDS 5 TO 10 KT. SEAS 3 TO 4 FT.
2015-10-17 03:10:01> TUE...E WINDS 5 TO 10 KT. SEAS 3 TO 5 FT.
2015-10-17 03:10:30> TUE NIGHT...E TO SE WINDS WR~~~ ~QG~K
2015-10-17 03:10:34> 17/10/15 03:10:31 UTC
2015-10-17 03:10:35>

20151017 0455 518 $02P CTQ Porto Santo,MDR 2551
2015-10-17 04:55:44> ZCZC PB15
2015-10-17 04:55:46> WWMD61 7)0.& 170437
2015-10-17 04:55:50> ASS: NAVTEX IMPORTANT
2015-10-17 04:55:53> PB// PB//
2015-10-17 04:55:55> CENCOMARMADEIRA
2015-10-17 04:55:58> 170550 UTC OCT2015
2015-10-17 04:56:03> INSTITUTO PORTUGUES DO MAR E DA
2015-10-17 04:56:05> ATMOSFERA.
2015-10-17 04:56:09> WEATHER BULLETIN FOR SHIPPING
2015-10-17 04:56:14> FOR THE ATLANTIC ZONES LI~TED
2015-10-17 04:56:19> BY MERIDIAN 22W AND WEST COAST
2015-10-17 04:56:24> OF AFRICA AND BY PARALLELS 30N-
2015-10-17 04:56:24> 35N.
2015-10-17 04:56:28> T T T T T T T T T.
2015-10-17 04:56:30> GALE WARNING IN ZONE
2015-10-17 04:56:34> 21(CASABLANCA).
2015-10-17 04:56:38> BAD VISIBILITY WARNING IN ZONE
2015-10-17 04:56:42> 21(CASABLANCA).
2015-10-17 04:56:42>
2015-10-17 04:56:43> NNNN

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

11193. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-17 10:02:09 UTC
From: Vincent Schriel
Topic: 70 Message: 11193

Op 17-10-15 om 11:41 schreef roelof@... [navtexdx]:
>
> 20151017 0306 518 $04R NMR San Juan,PTR 7089
I found this one as a UNID in the log:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151017 0306 518 $00R UNID 0

RAW LOG

20151017 0306 518 $00R UNID 0
2015-10-17 03:06:44 39> ZCZC RE35
2015-10-17 03:06:57 22> POC/COMMAND DUTY OFFICER/-/FLEWEACQEN NORFOLK
VA/LOC:NORFOLK VA/
2015-10-17 03:06:58 18>
2015-10-17 03:07:11 15> TEL:
757-444-7583/EMAIL:FWC-NORFOLK.CDO(A~)NAVY.~IL// U~
2015-10-17 03:07:13 17> RMKS/864
2015-10-17 03:07:17 11> FZNT~WY KN~C 170~21 ~A
2015-10-17 03:07:21 09> HOFFNVPT ~~V
2015-10-17 03:07:25 09> [NAVTEX] MARINE FPSTC~
2015-10-17 03:07:30 06> NWS NAEIONAL HUR N ~ENTERVMIAMICFL
2015-10-17 03:07:36 24> ~GZWQ PMKED~ FRI OCT 16 2015
2015-10-17 03:07:41 26> ..PLEASE REFER TO COASTAL [WATERS]
2015-10-17 03:07:47 24> FORECASTS (CWF) AVAILABLE
2015-10-17 03:07:56 21> THRU NOAA WX RADIO AND OTHERMEANS FOR RET~ILED U~
2015-10-17 03:08:02 12> COASTAL WATERS~~ORECASTNJVMM ~ ~
2015-10-17 03:08:11 10> S~HBISIS~../~5):,~84# ~43`~,3 9! 5#3
~-43-:28)8~.-8,5~~~)
2015-10-17 03:08:13 07>
2015-10-17 03:08:14 06> 598~~$
2015-10-17 03:09:23 11> ~ ~~!~~#)7~~{}DD~EEOF~~55~~~~{}..&~E ~~~~~{}37
:~~ ~SOLAT~D~SHOWE~S.
2015-10-17 03:09:33 18> SUN~NIGHT...ST INJS ~E~TO ~0 KT. SEAS 3 FT.~ ~~
2015-10-17 03:09:43 08> .9,...(~3 2~,$!~5~~59 0~:~5.NSEAS 3-9!5~V~C~~
2015-10-17 03:09:50 16> ~ON ~GHT..!(? 28,$~ 5 TO 10 KT.~
2015-10-17 03:09:53 14> S~A~ W~~ O~~N~~{}
2015-10-17 03:09:57 15> TU~...E WINDA ~~ 59 ~0
2015-10-17 03:10:33 93> KTWMC~E~~~J 3 TO 5 FT. ~~~TUE [NIGHT].~E
TO~SE~W~FF~ ~~~~{}
2015-10-17 03:10:36 93> 17/10/15 03:10:31 UTC
2015-10-17 03:10:36 93>

11194. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-17 10:31:41 UTC
From: roelof@...
Topic: 70 Message: 11194
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Vincent,

YaND flagged this message as NMR, which it is.
Propagation from that area peaked between 02:00 and 03:30 UTC.
See attachment.

73,
Roelof

11195. NAVTEX from les Alpes Maritimes FRA 17102015

Yahoo group: navtexdx (2015)
Date: 2015-10-17 12:12:22 UTC
From: Frans.Vink@...
Topic: 11195 Message: 11195

```
Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)
Computer : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151016 1712 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151016 2056 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151016 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151016 2118 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151016 2131 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151016 2150 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151016 2200 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151016 2221 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
20151016 2236 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]

RAW LOG
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20151016 1712 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
2015-10-16 17:12:00 69> ZCZC HA&8O
2015-10-16 17:12:03 70> QTQUEP UT~ OCT 15
2015-10-16 17:12:08 69> I~AKL~IO~RADIO NAVWARN ~~T~XQT
2015-10-16 17:12:09 69> SE AIGAIO SE~
2015-10-16 17:12:13 69> V~Y~LADES [ISLANDS]
2015-10-16 17:12:18 69> ON MIK~OS AVELOS ~TCKIS~ET LIGHT
2015-10-16 17:12:23 70> 36-50N 025-24E UNLIT~NNNN

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20151016 2056 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
2015-10-16 20:56:53 69> ZCZC FA69~~08035 ~TC OCT 15
2015-10-16 20:56:57 69> ANTALYA TURK~RA~~O~
2015-10-16 20:56:59 69> NA TEX N/W NR:~~/15
2015-10-16 20:57:09 68> ~MEDITERRA~~~N~SBZ~~ XRES~ ~ BUN~S~UMPORAN~ [ESTABLISHED]
2015-10-16 20:57:15 68> ~FRZO~~QRPEPZ OCT ~QT TO 1~~~0#Z O~C ~5
2015-10-16 20:58:21 68> WND F~OQ~UMN~QUPKLLZKO{}I XUOW$:~~~~~~{} IMA~EA
2015-10-16 20:58:22 69> ~UNDD ~P
2015-10-16 20:58:22 69> ~
2015-10-16 20:58:30 69> ~6 ~8,~~N KP~~EWYNII~J~H~EY RUN~TN 028~26~0~0~3
2015-10-16 20:58:34 69> 3~ ~7~00N~028 16,00E
2015-10-16 20:58:37 69> 3~ 47,007, 028 ~7,~9E
2015-10-16 20:58:41 69> 364,3,00`:~~~2882740~
2015-10-16 20:58:45 69> ~36 43,~0N EI~I~EWNEP~E
2015-10-16 20:58:46 70>
2015-10-16 20:58:49 70> 36 47,00N 02~ 30,30E
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2015-10-16 20:58:53 70> 36 47,00N ~28 28,90E
2015-10-16 20:58:56 71> 36 48,65N 028 28,90E
2015-10-16 20:58:56 71>
2015-10-16 20:59:00 70> CAUTION ADVISED
2015-10-16 20:59:00 70>
2015-10-16 20:59:00 70>
2015-10-16 20:59:01 71> NNNN

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20151016 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
2015-10-16 21:11:47 70> ZCZC HA94
2015-10-16 21:11:50 70> 161410 UTP OCT 15
2015-10-16 21:11:55 71> IRAKLEIO RADIO~NAVWARN 460/15
2015-10-16 21:11:57 70> SE AIGAIO SEA
2015-10-16 21:11:58 70> DODEKANISOS
2015-10-16 21:12:05 70> SUMMIT OS TRAGOUSA ROCKIS~ET LIGHT
2015-10-16 21:12:08 69> XEYAQEN 027-42E UNLIT
2015-10-16 21:12:10 69> ~NNN~

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20151016 2118 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
2015-10-16 21:18:16 84> ZCZC ID69
2015-10-16 21:18:19 84> 162107 UTC OCT 15
2015-10-16 21:18:22 84> IZMIR TURK RADIO
2015-10-16 21:18:22 84>
2015-10-16 21:18:27 84> NAVTEX HRK 38338903-3000-555-15
2015-10-16 21:18:27 84>
2015-10-16 21:18:35 84> SEARCH AND RESCUE OPERATIONS ARE BEING CARRIED OUT
2015-10-16 21:18:43 85> SOUTHWEST OF SIVRICE BUINU CANAKKALE AT THE POSITION
2015-10-16 21:18:52 84> OF 39 26 N 026 12 E DUE TO SINKING BOAT AND NUMEROUS
2015-10-16 21:19:00 84> IMMIGRANTS ON BORAD . VESSELS ARE REQUESTED
2015-10-16 21:19:07 83> TO KEEP SHARP LOOK OUT IN THE VICINITY AND REPORT
2015-10-16 21:19:14 83> ANY FINDING TO TURKISH COAST GUARD COMMAND
2015-10-16 21:19:19 83> OR ISTANBUL COAST RADIO STATION
2015-10-16 21:19:19 83>
2015-10-16 21:19:20 83> NNNN

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20151016 2131 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-10-16 21:31:52 81> ZCZC JE68
2015-10-16 21:31:56 81> 162130 UTC SEP 15
2015-10-16 21:31:57 81> VARNA RADIO
2015-10-16 21:32:04 80> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-10-16 21:32:09 80> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-10-16 21:32:15 80> (AREA:43,5N45,5N/029E032E)
2015-10-16 21:32:15 80>
2015-10-16 21:32:20 80> PART 1: NEAR GALE WARNING: E WIND
2015-10-16 21:32:26 79> TEMPORARILY FORCE 7B ESPECIALLY OFFSHORE
2015-10-16 21:32:28 80>
2015-10-16 21:32:34 79> PART 2: SYNOPTIC SITUATION 16.10/12 UTC
2015-10-16 21:32:39 79> LOW PRESS: NIL. HIGH PRESS: 1034MB
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2015-10-16 21:32:44 80> 49N 35E RELATIVE STATIONARY.
2015-10-16 21:32:44 80>
2015-10-16 21:32:50 80> PART 3: FORECAST FOR THE NEXT 12 HRS
2015-10-16 21:32:55 80> (16.10/18UTC-17.10/06UTC)
2015-10-16 21:33:02 81> E WIND 5-6 TEMPORARILY 7B ESPECIALLY
2015-10-16 21:33:08 81> OFFSHORE, VIS. 2-7NM, SEA MAINLY 4 NEAR
2015-10-16 21:33:13 81> THE COAST AND 5-6 OFFSHORE.
2015-10-16 21:33:13 81>
2015-10-16 21:33:17 81> PART 4: OUTLOOK FOR 12 HRS
2015-10-16 21:33:22 81> (17.10/06UTC-17.10/18UTC)
2015-10-16 21:33:28 80> E WIND DECREASING 6-4 NEAR THE COAST AND
2015-10-16 21:33:36 81> 7-5B OFFSHORE, VIS. 2-7NM, SEA MAINLY 4
2015-10-16 21:33:41 82> NEAR THE COAST AND MAINLY 5 OFFSHORE.
2015-10-16 21:33:43 81> CONSTANTA METEO
2015-10-16 21:33:44 82> NNNN

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20151016 2150 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
2015-10-16 21:50:32 77> ZCZC LA87
2015-10-16 21:50:35 76> 161750 UTC OCT 15
2015-10-16 21:50:40 76> LIMNOS RADIO NAVWARN 257/15
2015-10-16 21:50:45 77> SUMMARY OF NAVWARNS IN FORCE
2015-10-16 21:50:50 76> AT 161750 UTC OCT 15
2015-10-16 21:50:53 76> 2015: 231,215,214,180,
2015-10-16 21:50:55 74> ~47,2,1.
2015-10-16 21:51:00 75> CANCEL THIS MSG 2~1750 UTC OCT 15
2015-10-16 21:51:01 74> NNNN

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20151016 2200 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
2015-10-16 22:00:14 71> ZCZC M~26
2015-10-16 22:00:17 71> 02 1000 UTC O~T 2015
2015-10-16 22:00:22 70> CYPRUS [RADIO] NAVIWRNT NR 170~15
2015-10-16 22:00:27 69> ~FH~~NG PR~~~IN~ W~LL TA~E PLACERON
2015-10-16 22:00:40 69> 0~TH, ~27,$6,~O~ RC~ [BETWEEN] ~~~EV A~~UCP XU~~C~~D OD~~PTH UNTIL
PBVD~ ~A~D~
2015-10-16 22:00:50 68> 13$5~ ,58)8516TH ~FUOCT BEGW~~N053~-~1~02 / ):~,3-~ :-~3 +3~&-48
?97,`3~
2015-10-16 22:00:55 68> 56 ~#3 !9))92:,&~:994~-,-53`
2015-10-16 22:00:59 69> ~1~ ~ $~3~ ~MY SN
2015-10-16 22:02:43 69> ~~V~K~T~WR~~U~~{}Z~B~WJSF~P~QXT~WG~~~~~{}M~ABDISDDSFJ~~~~D~UMG
~~~~~G~{}S IN
2015-10-16 22:02:49 70> FORCE JWV~H~ ~V~~~CT 15 AT 0600 UTC
2015-10-16 22:02:55 69> 2015 NR~~Q~U~~~{}AQYON NR~AEQM
2015-10-16 22:03:03 69> ALL~NAV WARNS IH FORCE ARE A~AILA~OE ~N ~ZE WEBSIT~
2015-10-16 22:03:08 70> WWW.MOD~MGOV~~:6/JRCC
2015-10-16 22:03:14 69> CANCEL THIS M AS~GB 19 ON~~V~BQT EST 0 00 UBC
2015-10-16 22:03:18 68> CFPR~S~RA~B~5~~-
2015-10-16 22:03:18 68>
2015-10-16 22:03:24 68> ~~~{}~E~~ND~~~
2015-10-16 22:03:31 68> ~ZC~~{} 201~
```

2015-10-16 22:03:35 68> $:~04~~R~DIONAV W~OGC~79~~~~
2015-10-16 22:03:47 67> SEARCH AND RRSCUE RXERCISE WI~L TAQE PL~C~ OM~~AR~~Y,K~F~H
OD~~CTHBEAVEWP~N~~
2015-10-16 22:03:56 69> R~M~~~{}C, INIAREAK~OUNDED B~ TH~ [COORDINATES] [BELOW]
2015-10-16 22:04:02 69> ~~~~Q R~R T~ MY~N E~IE~~ KRT MPRE
2015-10-16 22:04:05 69> 2 ~ EI~ T~IMP
2015-10-16 22:04:07 69> ~~ ~33 5)~ : #7
2015-10-16 22:04:10 69> 3~ ~34 (44 .: N
2015-10-16 22:04:12 69> ~0?3 ,57~#0 ~3
2015-10-16 22:04:19 69> ~4 3$3 ~4 ~: /,~~ ~~3 ~ ~5 .0 E
2015-10-16 22:04:31 71> DURING THIS PERIOD V~F/FM CHANNELS 06 (156,300 MHZ4 AND 69 (156,475
MHZ) WIL
2015-10-16 22:04:41 70> L BE USED FOR EXERCISENPRACTICE~[TRAINING] HURPOSES. ~.~~~,5 ` -43
-~=8~3$~5~ -

20151016 2221 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
2015-10-16 22:21:02 77> ZCZC OA40
2015-10-16 22:21:04 78> NAVAREA I 322
2015-10-16 22:21:05 78>
2015-10-16 22:21:13 79> 1. NAVAREA I WARNINGS IN FORCE AT 161000 UTC OCT 15:
2015-10-16 22:21:13 79>
2015-10-16 22:21:14 78>
2015-10-16 22:21:14 78>
2015-10-16 22:21:26 79> 2015 SERIES: 139, 192, 197, 237, 267, 283, 285, 293, 296, 302, 303,
306, 314,
2015-10-16 22:21:29 79> 317, 320, 321 322.
2015-10-16 22:21:29 79>
2015-10-16 22:21:31 79>
2015-10-16 22:21:31 79>
2015-10-16 22:21:32 80> NOTES:
2015-10-16 22:21:32 80>
2015-10-16 22:21:43 81> A. TEXTS OF NAVAREA I WARNINGS ISSUED EACH WEEK ARE PRINTED IN
WEEKLY EDITION
2015-10-16 22:21:52 81> S OF THE ADMIRALTY NOTICES TO MARINERS BULLETIN (ANMB).
2015-10-16 22:21:52 81>
2015-10-16 22:22:05 80> B. NAVAREA I WARNINGS LESS THAN 42 DAYS OLD (283/15 ONWARD) ARE
PROMULGATED V
2015-10-16 22:22:12 79> IA SAFETYNET AND/OR RELEVANT NAVTEX TRANSMITTERS.
2015-10-16 22:22:14 79>
2015-10-16 22:22:25 77> C. THE COMPLETE TEXTS OF ALL IN-FORCE NAVAREA I WARNINGS,
INCLUBING~TZOSE~WH~
2015-10-16 22:22:32 76> CH ~~ED~D~~~{}UT~
2015-10-16 22:22:34 76>
2015-10-16 22:22:37 77> [SATURDAY] ~QU OCT~2015.
2015-10-16 22:22:49 78> ROLEX MIDDLE SEA RACE STARTS AT APPROX 1100HRS. THE START IS FROM
GRAND HARBO
2015-10-16 22:23:00 78> UR AT AN IMAGINARY LINE FROM ST ANGELO PT TO THE VALLETTA SALUTING
BATTERY MA
2015-10-16 22:23:11 79> ST. THE YACHTS SHALL THEN PROCEED IN A NE DIRECTION ALONG THE

CHANNEL IN GRAN
2015-10-16 22:23:23 78> D HARBOUR WHERE A YELLOW INFLATABLE BUOY WILL BE POSITIONED OUTSIDE THE ST EL
2015-10-16 22:23:34 76> MO BREAKWATER.YACHTS SHALL THEN PROCEED IN DIRECTION OF ST GEORGE`S SHOAL TOW
2015-10-16 22:23:46 77> ARDS A SECOND YELLOW BUOY AND THEN PROCEED IN A NE DIRECTION TO SICILY
2015-10-16 22:23:47 77> NNNN

20151016 2236 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
2015-10-16 22:36:56 80> {}
2015-10-16 22:37:01 77> DECLARE NO IF NEGATIVE. IF YES,
2015-10-16 22:37:08 77> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-10-16 22:37:12 78> TO THE ROUTINE DECLARATION.
2015-10-16 22:37:12 78>
2015-10-16 22:37:18 78> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-10-16 22:37:23 76> BE ADDED TO THE ROUTINE DECLARATION
2015-10-16 22:37:25 76> TRANSMISSION.
2015-10-16 22:37:30 76> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-10-16 22:37:36 78> DECLARATION PROCEDURE INCOMPLETE.
2015-10-16 22:37:38 77> ISR AUTH
2015-10-16 22:37:39 78> NNNN

11196. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-17 14:16:29 UTC
From: david
Topic: 9398 Message: 11196

Hello All,

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 17, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151016 1940 490 $02W EAR Coruna,ESP 1430
20151016 2103 490 $02G CTV Monsanto,POR 1934
20151016 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151016 2207 490 $02M CTQ Porto Santo,MDR 2615
20151016 2210 490 $03N Ixx Piombino,ITA 1833
20151016 2235 490 $03P SVK Kerkyra,GRC 2580
20151016 2301 490 $03S FRL La Garde,FRA 1571
20151016 2311 490 $02T EAC Tarifa,ESP 2205
20151016 2340 490 $02W EAR Coruna,ESP 1430
20151017 0000 490 $02A EAL Las Palmas,CNR 3110
20151017 0040 490 $03E IQM Mondolfo,ITA 1874
20151017 0100 490 $02G CTV Monsanto,POR 1970
20151017 0126 490 $03I ICH La Maddalena,ITA 1950
20151017 0132 490 $02J CTH Horta,AZR 2603
20151017 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151017 0210 490 $03N Ixx Piombino,ITA 1833
20151017 0301 490 $03S FRL La Garde,FRA 1571
20151017 0311 490 $02T EAC Tarifa,ESP 2205
20151017 0340 490 $02W EAR Coruna,ESP 1430
20151017 0405 490 $02A EAL Las Palmas,CNR 3110
20151017 0450 490 $02G CTV Monsanto,POR 1970
20151017 0605 490 $02M CTQ Porto Santo,MDR 2615

20151016 1758 518 $01M Lxx Jeloya,NOR 1021
20151016 1920 518 $03U IQM Mondolfo,ITA 1874
20151016 1947 518 $03W FRL LaGarde,FRA 1571
20151016 2030 518 $02D EAR Coruna,ESP 1430
20151016 2120 518 $01I SAS Varberg,SWE 1079
20151016 2120 518 $02I EAL Las Palmas,CNR 3110
20151016 2130 518 $01J SAA Gislovshammar,SWE 1218
20151016 2201 518 $01M Lxx Jeloya,NOR 1021
20151016 2214 518 $01N LFO Orlandet,NOR 1163

```
20151016 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151016 2320 518 $03U IQM Mondolfo,ITA 1874
20151016 2337 518 $03V ICI Sellia Marina,ITA 2495
20151016 2349 518 $03W FRL LaGarde,FRA 1571
20151016 2351 518 $03X EAV Valencia,ESP 1972
20151016 2353 518 $01X TFA Grindavik,ISL 1306
20151017 0009 518 $19B LGP Bodo,NOR 1609
20151017 0012 518 $03B 7TA Alger,ALG 2262
20151017 0018 518 $19C LGV Vardo,NOR 2381
20151017 0030 518 $02D EAR Coruna,ESP 1430
20151017 0050 518 $02F CTH Sao Miguel,AZR 2520
20151017 0107 518 $02G EAC Tarifa,ESP 2205
20151017 0120 518 $02I EAL Las Palmas,CNR 3110
20151017 0130 518 $01J SAA Gislovshammar,SWE 1218
20151017 0201 518 $01M Lxx Jeloya,NOR 1021
20151017 0210 518 $01N LFO Orlandet,NOR 1163
20151017 0230 518 $02P CTQ Porto Santo,MDR 2615
20151017 0250 518 $02R CTV251 Monsanto,POR 1970
20151017 0327 518 $03U IQM Mondolfo,ITA 1874
20151017 0339 518 $03W FRL LaGarde,FRA 1571
20151017 0351 518 $03X EAV Valencia,ESP 1972
20151017 0353 518 $01X TFA Grindavik,ISL 1306
20151017 0430 518 $02D EAR Coruna,ESP 1430
20151017 0511 518 $02G EAC Tarifa,ESP 2205
20151017 0520 518 $01I SAS Varberg,SWE 1079
20151017 0524 518 $02I EAL Las Palmas,CNR 3110
20151017 0530 518 $01J SAA Gislovshammar,SWE 1218
20151017 0600 518 $01M Lxx Jeloya,NOR 1021
```

Best Wishes
David, GM8XBZ

11197. Navtex log from Antwerp, BEL 20151017

Yahoo group: navtexdx (2015)
Date: 2015-10-17 17:50:34 UTC
From: Dirk Claessens
Topic: 11197 Message: 11197

Hello all,

Log over 1000km.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. Wideband
loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151016 2120 490 $03I ICH La Maddalena,ITA 1166
20151016 2155 490 $03L YQV Constanta,ROM 1959
20151016 2210 490 $03N IGS Piombino,ITA 1020
20151016 2235 490 $03P SVK Kerkyra,GRC 1748
20151016 2249 490 $03Q SVH Irakleion,GRC 2455
20151016 2257 490 $03R SVL Limnos,GRC 2074
20151016 2340 490 $02W EAR Coruna,ESP 1302
20151016 2346 490 $03W ICI Sellia Marina,ITA 1663
20151017 0032 490 $03D TAL Antalya,TUR 2633
20151017 0040 490 $03E IQM Mondolfo,ITA 1042
20151017 0143 490 $01K TFA Grindavik,ISL 2114
20151017 0200 490 $02M CTQ Porto Santo,MDR 2568
20151017 0542 490 $01K TFA Grindavik,ISL 2114
20151016 2112 518 $03H SVH Irakleion,GRC 2455
20151016 2118 518 $03I TAN Izmir,TUR 2236
20151016 2133 518 $03J LZW Varna,BUL 1927
20151016 2142 518 $03K SVK Kerkyra,GRC 1748
20151016 2153 518 $03L SVL Limnos,GRC 2074
20151016 2201 518 $01M Lxx Jeloya,NOR 1006
20151016 2206 518 $03M 5BA Cyprus,CYP 2897
20151016 2211 518 $01N LFO Orlandet,NOR 1396
20151016 2236 518 $03Q 9AS Split,HRV 1245
20151016 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20151016 2320 518 $03U IQM Mondolfo,ITA 1042
20151016 2336 518 $03V ICI Sellia Marina,ITA 1665
20151016 2351 518 $03X EAV Valencia,ESP 1474
20151017 0012 518 $03B 7TA Alger,ALG 1642
20151017 0014 518 $19C LGV Vardo,NOR 2541
20151017 0033 518 $02D EAR Coruna,ESP 1302
```

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20151017 0108 518 $03H SVH Irakleion,GRC 2455
20151017 0230 518 $03P 4XO Haifa,ISR 3234
20151017 0353 518 $01X TFA Grindavik,ISL 2114
20151017 0430 518 $01D OXJ Torshavn,FRO 1390
```

11198. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-18 08:26:02 UTC
From: roelof@...
Topic: 70 Message: 11198

Hello all,

Good propagation continues!

20151017 1726 490 $03I ICH La Maddalena,ITA 1228
20151017 1801 490 $03M EAV Cabo de la Nao,ESP 1497
20151017 1810 490 $03N IGS Piombino,ITA 1087
20151017 1940 490 $02W EAR Coruna,ESP 1283
20151017 2101 490 $02G CTA Penalva,POR 1735
20151017 2143 490 $01K TFA Grindavik,ISL 2045
20151017 2154 490 $03L YQV Constanta,ROM 2027
20151017 2230 490 $03P SVK Kerkyra,GRC 1821
20151017 2241 490 $03Q SVH Irakleion,GRC 2529
20151018 0006 490 $02A EAL Las Palmas,CNR 2964
20151018 0100 490 $02G CTA Penalva,POR 1735
20151018 0250 490 $03R SVL Limnos,GRC 2147
20151018 0316 490 $02T EAC Tarifa,ESP 1856
20151018 0347 490 $03W ICI Sellia Marina,ITA 1735
20151018 0457 490 $02M CTQ Porto Santo,MDR 2551

NAVTEX 518 kHz log over 1000 km mini-whip:

20151017 1749 518 $03K SVK Kerkyra,GRC 1821
20151017 1754 518 $03L SVL Limnos,GRC 2147
20151017 1814 518 $01N LFO Orlandet,NOR 1367
20151017 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151017 1920 518 $03U IQM Mondolfo,ITA 1114
20151017 1924 518 $01U ESA Talinn,EST 1560
20151017 1952 518 $09X SUZ Ismailia,EGY 3309
20151017 1954 518 $01X TFA Grindavik,ISL 2045
20151017 2009 518 $19B LGP Bodo,NOR 1839
20151017 2012 518 $03B 7TA Alger,ALG 1681
20151017 2019 518 $19C LGV Vardo,NOR 2527
20151017 2035 518 $02D EAR Coruna,ESP 1283
20151017 2111 518 $03H SVH Irakleion,GRC 2529
20151017 2121 518 $03I TAN Izmir,TUR 2309
20151017 2130 518 $03J LZW Varna,BUL 1997
20151017 2156 518 $20L UGE Arkhangelsk,RUS 2543
20151017 2159 518 $03M 5BA Cyprus,CYP 2970
20151017 2240 518 $03Q 9AS Split,HRV 1318
20151017 2336 518 $03V ICI Sellia Marina,ITA 1737
20151017 2352 518 $03X EAV Valencia,ESP 1497
20151018 0030 518 $01D OXJ Torshavn,FRO 1327
20151018 0050 518 $02F CTH Sao Miguel,AZR 2736
20151018 0123 518 $02I EAL Las Palmas,CNR 2964
20151018 0210 518 $04N NMN Portsmouth,USA 6253

```
20151018 0230 518 $02P CTQ Porto Santo,MDR 2551
20151018 0308 518 $04R NMR San Juan,PTR 7089
20151018 0319 518 $04R NMR San Juan,PTR 7089
```

Roelof

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==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

11199. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-18 08:41:09 UTC
From: Vincent Schriel
Topic: 9427 Message: 11199

Two UNID's, the first is NMN Portsmouth,USA, the second NMR San Juan,PTR

```
00151018 0204 518 $00? UNID 0
2015-10-18 02:04:30 04> {}B~~UH~~L~LAL:):1~~0+86~+)~+ ~) 47
~~~~8~~{}IKG~~JJGJJWPK~~21 : ~~~~6-~~{}UW
2015-10-18 02:05:26 03> 11155~~~2~)/9~ ~ +~~~~{}CTPJJ ~S U~P~~PF~~ G~YF
~~~~~{}KJTWUT~CC
2015-10-18 02:05:27 04> BAH~~~~~
2015-10-18 02:10:29 22>
~{}HF~NW~~E~K~~{}HZMYI~IP~N~~O~~E~{}~~K~~~~{}ZCB~ ~A~P~~
2015-10-18 02:10:33 17> BCST UNTIL [CANCELLED]
2015-10-18 02:10:37 22> SEC BNM 546-15
2015-10-18 02:10:43 18> ~C - SHOAL~NG [CAROLINA] BEACH I~~~~ PW~
2015-10-18 02:10:53 25> MAR~NER~~AR~ A~~~{} BEEN [OBSERVED]
2015-10-18 02:11:00 26> IVO [CAROLINA]~[BEACH] INLET BUO~~2 ~K~LNR
2015-10-18 02:11:03 22> ~0270) AND~
2015-10-18 02:11:14 17> CAROL~NA B~ACH INLET BUO~ 6 (LLNR~~KE~WOPL~ TO
IN~LUD~ ALL~~
2015-10-18 02:11:37 33> AID~ IN BETW~~N~M ~~PLHS~AS LOW AS ~W MYB FT~MLW
E~~OD~M X~F~~~~{}~Q~~~~~U~~~
2015-10-18 02:11:42 32> ~U~~~

---
20151018 0307 518 $00? UNID 0
2015-10-18 03:07:29 11> {}BUXB~O~U~~T
2015-10-18 03:07:32 11> ~EHKZ~~~~
2015-10-18 03:07:38 19> FO~~~~~XN~{}A/~)9::N~RFOLK VA/ ~
2015-10-18 03:07:40 16>
2015-10-18 03:07:52 23> TEL:
757-444-7583/EMALL:FWC~A~NORFOLK.CDO(AT)~AVY.MIL//
2015-10-18 03:07:55 20> RMKS/594
2015-10-18 03:08:00 31> FZNT26 KNHC 180149
2015-10-18 03:08:02 27> OFFN05
2015-10-18 03:08:06 32> NAVTEX [MARINE] FCST
2015-10-18 03:08:12 39> NWS NATIONAL HURCN CENTER MIAMI FL
2015-10-18 03:08:19 52> 949 PM EDT SAT OCT 17 2015
2015-10-18 03:08:30 48> ..PLEASE REFER TO COASTAL WATERS FORECASTS (CWF)
AVAILABLE
2015-10-18 03:08:39 53> THRU NOAA WX RADIO AND OTHER MEANS FOR DETAILED
2015-10-18 03:08:44 55> COASTAL WATERS FORECASTS...
2015-10-18 03:08:55 62> SYNOPSIS...HIGH PRES IN THE E CENTRAL ATLC WILL
MAINTAIN GENTLE
2015-10-18 03:08:56 61>
2015-10-18 03:09:06 60> TO MOD E TO SE TRADE WINDS ACROSS THE WATERS
THRU THE
```

```
2015-10-18 03:09:11 56> REMAINDER AND NEXT WEEK.
2015-10-18 03:09:15 52> SAN JUAN ATLC WATERS
2015-10-18 03:09:28 60> OVERNIGHT...E TO SE WINDS 10 TO 15 KT. SEAS 3 TO
4 FT.
2015-10-18 03:09:32 53> NUMEROUS SHOWERS.
2015-10-18 03:09:42 44> SUN...SE WINDS 5 TO 10 KT. SEAS 3 TO 4 FT.
2015-10-18 03:09:49 33> SCATTERED SHOWERS AND ISOLATED [TSTMS].
2015-10-18 03:09:59 31> U~~NIGHT...SE WINDS 5 TO 10 KT. SEAS 3 FT.
2015-10-18 03:10:08 33> [SCATTERED] SHOWERS AND ISOLATED TSTMS.
2015-10-18 03:10:36 93> MON...SE WI~D~G~~~~{}
2015-10-18 03:10:40 93> 18/10/15 03:10:32 UTC
2015-10-18 03:10:40 93>
```

The log:

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151017 1755 518 $03L SVL Limnos,GRC 2116
20151017 1815 518 $01N LFO Orlandet,NOR 1312
20151017 1840 518 $03Q 9AS Split,HRV 1299
20151017 1920 518 $03U IQM Mondolfo,ITA 1106
20151017 1924 518 $01U ESA Talinn,EST 1485
20151017 1952 518 $09X SUZ Ismailia,EGY 3282
20151017 1953 518 $01X TFA Grindavik,ISL 2047
20151017 2035 518 $02D EAR Coruna,ESP 1358
20151017 2037 518 $03D TAH Istanbul,TUR 2163
20151017 2110 518 $03K SVK Kerkyra,GRC 1804
20151017 2114 518 $03H SVH Irakleion,GRC 2507
20151017 2153 518 $03L SVL Limnos,GRC 2116
20151017 2156 518 $20L UGE Arkhangelsk,RUS 2469
20151017 2206 518 $03M 5BA Cyprus,CYP 2934
20151017 2220 518 $03O 9HD Malta,MLT 1985
20151017 2240 518 $03Q 9AS Split,HRV 1299
20151017 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151017 2320 518 $03U IQM Mondolfo,ITA 1106
20151017 2336 518 $03V ICI Sellia Marina,ITA 1730
20151017 2353 518 $01X TFA Grindavik,ISL 2047
20151018 0030 518 $02D EAR Coruna,ESP 1358
20151018 0111 518 $03H SVH Irakleion,GRC 2507
20151018 0126 518 $03I TAN Izmir,TUR 2279
20151018 0139 518 $03J LZW Varna,BUL 1952
20151018 0142 518 $03K SVK Kerkyra,GRC 1804
```

20151018 0247 518 $04Q VCO Sydney,CAN 4609
20151018 0252 518 $03R ICH La Maddalena,SA,ITA 1245
20151018 0336 518 $03V ICI Sellia Marina,ITA 1730
20151018 0353 518 $01X TFA Grindavik,ISL 2047
20151018 0430 518 $02D EAR Coruna,ESP 1358
20151018 0640 518 $03Q 9AS Split,HRV 1299
20151018 0650 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG

20151017 1755 518 $03L SVL Limnos,GRC 2116
2015-10-17 17:55:21 11>
2015-10-17 17:55:22 14> ZC~C ~A6~
2015-10-17 17:55:26 16> 2~14~0 UTC ~EP ~5
2015-10-17 17:55:31 12> LIMNOS RADIO~NAVWRRNI 031/15
2015-10-17 17:55:36 09> ~~3 -8&-89 `3~~♯3`=9! ~`)~~~
2015-10-17 17:55:45 11> ~9.-4~- 8`8~~~=~~0~{}WYAWKE~~NL~O
2015-10-17 17:55:59 13> ~~~~~{}MSQIYP~~I~~KTNU~C~MG~Z~MC M~~H~
G~FOZJMWWFHMCBYVI{}BCGEK~?6$(~2~~~~~{
2015-10-17 17:56:06 19> }LICMT
2015-10-17 17:56:11 22> ~9-3~N 021-3 59~5E~UNLI~
2015-10-17 17:56:11 22> HNFF
2015-10-17 17:56:11 22>
2015-10-17 17:56:13 13> ZC~C LA~2
2015-10-17 17:56:16 18> 270000 ~75: -7& ~15
2015-10-17 17:56:16 18>
2015-10-17 17:56:21 13> -~.,?~~&-~9~,-=2-,~~~2~311~
2015-10-17 17:56:26 23> ATTE~~I~N~TO A~I MARSDERS SA~~ING~
2015-10-17 17:56:29 17> I~~LHK AEGEAN SEA,
2015-10-17 17:56:35 14> (?~3-$=8~3$ 5♯-5 ,-~~~~ .3``-&3`
2015-10-17 17:56:41 16> ,7.?5~` 793/15`56?~~5~~0~7/1&,1076/1,? CO~CEC~~
2015-10-17 17:56:42 14> G ~UV
2015-10-17 17:56:46 17> ~R~ EXERCIE~B~~~
2015-10-17 17:56:50 16> H~~AL~OS O~ERATIO~S~INKAE~A~
2015-10-17 17:56:55 25> ~W~IC~~FALLNW~BHIN~LHE [HELLENIC] N~TEX
2015-10-17 17:57:00 25> ~~RVCCD AREA~AR~ P~OG~LGA~ED
2015-10-17 17:57:05 20> B~Y UNAU~HORIDE~ STATI~NSGOWP
2015-10-17 17:57:10 22> THT~ZNLY AU~HORIZ~~ NAVTEX STATIONS
2015-10-17 17:57:14 18> FO~ ~~DSS~APPLI~IGION A~~ FOR
2015-10-17 17:57:20 20> ~BROADCAS~IN~~M~I A~~ S~~ I~F~R~MATIO~
2015-10-17 17:57:30 20> LHNOU~~~U~~~{}VTEX [STATIONS]
2015-10-17 17:57:33 22> ~I~NO~ (L~,
2015-10-17 17:57:38 24> IRAKLE~O (~♯~)9~-,~7(34~68~~(~).
2015-10-17 17:57:50 20> 0APP~OVED BY ~M~ AND I~H~.♯~!~4
~~43~8,!94.-~899~, ~69 ~-$~ (8,$)~9~&3~7~53
2015-10-17 17:58:24 10>
~♯(~~,5~:5(~~.:~~~9-3~`~~{}UOL~Q~~AQFJ~~ZAO~~~~{}OZG~AA~~~~LANO~R~X~~
2015-10-17 17:58:47 14> ~SWB~B~F ~~~~{}EH A~ZM~KA~ODOH~F~Q~KP~~~~{} URCN
OEPATI~~LY~I~~V~{}GO~UBOZVA~
2015-10-17 17:58:51 15> L~ U~B~K~X~EUK~~~QL~P~ZT~~

2015-10-17 17:59:03 19> HLG~D~L~C~E~~~{}SI
2015-10-17 17:59:41 12> F XUFLDM~~~U~HTAORR~G~ N~G~VGJ~N~~ON~~~{}
2015-10-17 17:59:42 14> ~NPZVVH
2015-10-17 17:59:45 15> ~~ASIUMF~~
2015-10-17 18:01:22 21>
FFU~M~M~~R~ZQRMEN~~~~DO~ON~{}~A~~~A~~XAP~~~~~AK~~SUQ~K~~J~~~U~LA~~~~~~{}W~~~Q

2015-10-17 18:01:42 15> ~~P~~~UQC~JUQKL~VQS~~~~~A~Y~~ UUUU~~~
WC~~I~~~C~{}~~~~~~~US~PKAUCUFUJT~W~ U~
2015-10-17 18:08:30 76> ~FU~QV C~~~~~~{}U~U~~~~~~~~~~~~~~1-~1+~!~~(~~!~~7{}

20151017 1815 518 $01N LFO Orlandet,NOR 1312
2015-10-17 18:15:00 09> ZCZC NA#&~V1 (837? 7~: 9:5 15
2015-10-17 18:15:07 14> [NORWEGIAN] NAV.~WA~~~NG~6~~{}AR~~~(1~
2015-10-17 18:15:12 12> ~ - 3-)~0`93643=?5~~))~#5` 9,
2015-10-17 18:15:13 13> ~3~~94-46
2015-10-17 18:15:24 09> 0-~~9~.` 43 7,,~~~~?)~ 8,~~~`2~~ !2~35,67,
3006-15.4E AND #2)35.5N ~06-15.6(3
2015-10-17 18:15:26 16> .
2015-10-17 18:15:33 15> NA~~GATECW~TH~[CAUTION]~M REF. NMS ~QUAWPQ~~
T~TRPUOM
2015-10-17 18:15:33 15>
2015-10-17 18:15:39 10> NNNN~~~~~~~~K

20151017 1840 518 $03Q 9AS Split,HRV 1299
2015-10-17 18:40:45 85> ZCZC QA44
2015-10-17 18:40:47 86> 021440 UTC OCT
2015-10-17 18:41:00 85> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-17 18:41:00 85> 31
2015-10-17 18:41:00 85>
2015-10-17 18:41:12 83> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-17 18:41:21 82> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-17 18:41:30 82> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-17 18:41:30 82>
2015-10-17 18:41:31 82> NNNN

20151017 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-17 19:20:38 78> ZCZC UE10
2015-10-17 19:20:40 78> 171920 UTC OCT 15
2015-10-17 19:20:43 78> MONDOLFO RADIO
2015-10-17 19:20:43 78>
2015-10-17 19:20:54 78> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-17 19:20:58 78> T 18/UTC OF 17/10/2015

2015-10-17 19:21:04 78> AND VALID UP TO 06/UTC OF 18/10/2015
2015-10-17 19:21:05 78> 1. WARNINGS:
2015-10-17 19:21:17 77> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA, ALBORAN SEA AND AEGEAN SEA.
2015-10-17 19:21:28 77> THUNDERSTORMS FORECAST: OVER JONIAN SEA, ALBORAN SEA AND AEGEAN SEA.
2015-10-17 19:21:32 77> GALES UNDER COURSE: NIL.
2015-10-17 19:21:36 76> GALES FORECAST: NIL.
2015-10-17 19:21:39 76> 2. WEATHER SITUATION:
2015-10-17 19:21:51 77> INSTABILITY AREA ON IONIAN SEA IS EXTENDING EASTWARDS. INSTABILITY AREA ON AL
2015-10-17 19:22:02 76> BORAN SEA IS EXTENDING EAST/NORTHEASTWARDS. FRONTAL SYSTEM OVER NORTH-WESTERN
2015-10-17 19:22:13 75> AFRICA IS MOVING EAST/NORTHEASTWARDS. HIGH AND FLAT FIELD ON LEVANTINE BASIN
2015-10-17 19:22:13 75> .
2015-10-17 19:22:24 75> 3. FORECAST TO 06/UTC OF 18/10/2015 AND 12 HOURS OUTLOOK:
2015-10-17 19:22:35 74> NORTHERN ADRIATIC SEA: SOUTHERLY 2 -PARTLY CLOUDY WORSENING RAIN -GOOD VISIBI
2015-10-17 19:22:44 76> LITY -SMOOTH SEA /OUTLOOK: VARIABLE 2 -LOCAL RAIN.
2015-10-17 19:22:55 77> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 3 -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH
2015-10-17 19:23:03 78> SEA /OUTLOOK: VARIABLE 3 -LOCAL RAIN.
2015-10-17 19:23:03 78>
2015-10-17 19:23:14 80> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 3 LOCALLY INCREASING -FAIR -GOOD VISIBIL
2015-10-17 19:23:25 80> ITY -SLIGHT SEA WEAKENING /OUTLOOK: SOUTHEASTERLY 3 -PARTLY CLOUDY.
2015-10-17 19:23:35 80> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-17 19:23:48 80> NORTHERN ADRIATIC SEA: SOUTHEAST 3 SEA 2/EAST 2 SEA 2/NORTHEAST 5 SEA 3/NORTH
2015-10-17 19:23:49 80> 4 SEA 4.
2015-10-17 19:24:03 79> CENTRAL ADRIATIC SEA: EAST 2 SEA 2/NORTHWEST 3 SEA 3/NORTHWEST 4 SEA 3/NORTHW
2015-10-17 19:24:06 79> EST 5 SEA 3,
2015-10-17 19:24:18 77> SOUTHERN ADRIATIC SEA: SOUTH 3 SEA 2/SOUTHEAST 4 SEA 2/SOUTH 3 SEA 3/NORTHEAS
2015-10-17 19:24:19 78> T 2 SEA 2,
2015-10-17 19:24:21 77>
2015-10-17 19:24:23 76> END METEOMAR.
2015-10-17 19:24:23 76> NNNN

20151017 1924 518 $01U ESA Talinn,EST 1485
2015-10-17 19:24:38 82> ZCZC UA94
2015-10-17 19:24:41 82> 151145 UTC OCT
2015-10-17 19:24:43 83> FINNISH NAV WARN 175
2015-10-17 19:24:47 83> GULF OF FINLAND.

2015-10-17 19:24:57 83> UNDERWATER OPERATION IN PROGRESS IN THE VICINITY
OF TSS OF PORKKALA
2015-10-17 19:25:01 85> LIGHTHOUSE VESSELS
2015-10-17 19:25:12 84> `ILE DAIX/FICI` AND `ILE DE BREHAT/FOUC`
REQUESTED WIDE BERTH
2015-10-17 19:25:14 85> OF 0,5NM.
2015-10-17 19:25:15 85> NNNN

20151017 1952 518 $09X SUZ Ismailia,EGY 3282
2015-10-17 19:52:09 18> ZCZC XA98
2015-10-17 19:52:12 21> SERAPEUM RADIO
2015-10-17 19:52:14 19> 15-10-17 19:50

20151017 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-17 19:53:15 34> ZCZC~XZ30Q
2015-10-17 19:53:19 39> ~ZA~DL~ND M~A [GRINDAVIK]
2015-10-17 19:53:20 39> ~~U~FVO
2015-10-17 19:53:24 37> ~~~C~2~1~{}SA~ES ON H~ND
2015-10-17 19:53:25 34>
2015-10-17 19:53:25 34>
2015-10-17 19:53:25 34> NNN~
2015-10-17 19:53:26 34>
2015-10-17 19:53:26 34>
2015-10-17 19:53:31 36> J~~
2015-10-17 19:53:32 36> ~CZC XB01
2015-10-17 19:53:36 45> [REYKJAVIK] V~A [GRINDAVIK]
2015-10-17 19:53:40 37> 1717~0 UTC 201~
2015-10-17 19:53:46 42> 7,- !:75 .3``-&3 !49~ 5#3 8:~)-,$8: .35 9!!8:3.
2015-10-17 19:53:54 39> WEATHER OUTLO~KCFOR [SEABANKS] UNTIL [MIDNIGHT]
[TOMORROW]
2015-10-17 19:53:54 39>
2015-10-17 19:54:06 33> BYVS~ COASTVO~ GREEMLADD I~ A 993~B Q~T~R.
~9=34 `:9~~-,$ 8`4- 3/5~1~28MB~HI
2015-10-17 19:54:06 33> GH.
2015-10-17 19:54:06 33>
2015-10-17 19:54:19 36> #(2-4,8,&: A [STRONG] GAAE [WARNING] (~.~43
5#-,~-0) IS IN ~CFECT FOR ~~E SW-DEE
2015-10-17 19:54:20 34> SEA BANKS~
2015-10-17 19:54:22 33> SW [BANKS]:
2015-10-17 19:54:33 36> ~W/W 8-15 LATE EVENIDGJ~TONIGHT,~5-13 AATE
NOON, S~RG IN W.
2015-10-17 19:54:33 36>
2015-10-17 19:54:35 34> W BANK~C- ~` 0-45:
2015-10-17 19:54:42 35> S~ 8-133~ATR EV~NNMWQ~MQ~~~~CK QY~
2015-10-17 19:54:49 35> B~MJV~~~LYM~JMS~HCMH~Y~DH~O~O~~~M~{}PART:
2015-10-17 19:54:56 31> S ~-~~ ~)-~~{}
2015-10-17 19:54:56 31>
2015-10-17 19:55:01 35> NW BANKS~~~D N BANKS -~~2 0-4~~~
2015-10-17 19:55:04 35> ~ D~~ F~WN~, ~`2~~8-13~

2015-10-17 19:55:08 25> ONI~H~, 13-18~MO~NINL~~
2015-10-17 19:55:22 30> ~~TV~~{}BKBHNB~4 ~~)~? 0?~:
/~?#2)?(BH~KB~NCMBH~~~B ~~ALN~H~J~~C~
2015-10-17 19:55:29 26> B~B~~B IT~~~~~B~{}S
2015-10-17 19:55:30 29> VA F P~R~:
2015-10-17 19:55:37 33> : INCR ~ WND. 10-18 $59,8,~~`54& :~ `~.~~~
2015-10-17 19:55:50 19> -(0 IH N AFRK~DO~N, SW~~X~U~~VKH~~J~~F~Y~{}-
SNP~~~~, SW 13-~8,~0~-~~
2015-10-17 19:55:51 18> $~99
2015-10-17 19:55:54 25> ~~3~$~: 8,3~,
2015-10-17 19:55:55 23> 9~ ~=~,~ ~3!
2015-10-17 19:55:55 23>
2015-10-17 19:56:25 18> ~~~~~~{}IT:
2015-10-17 19:56:32 20> 1~~(/`~ 8-15,~1-~4~OZ~LN~~~WOV~~Z
2015-10-17 19:56:49 21> D~~C~YPPDS~W~BON~~GC~~~~{}PI~A~~B~MKS:
2015-10-17 19:56:49 21> ~
2015-10-17 19:56:59 25> ~!~ ~1~-18~ ~~&4~ :~ 2~.~5~~#-6~~~~{}AQA~ OP
~~~OING.
2015-10-17 19:56:59 25> ~
2015-10-17 19:57:03 26> ~9!-~?3 $ ~0~`3~ ~NKS:
2015-10-17 19:57:04 27> ~!2(=5~#
2015-10-17 19:57:06 29> 9~~)0!.~~
2015-10-17 19:57:14 22> /7)9,9,& 00&2~0~.20.)7+=~8(9~.~ .## Y~~~~HMGF~M~~~
2015-10-17 19:57:19 27> ~UC~{}
2015-10-17 19:57:23 26> S-D~EP SEA BACKS:
2015-10-17 19:57:35 25> S~/~ 10-18 ~3=~,8~&~/TON~IHT, S 8-15 LATE N~ON.
INCR S WND TOM [EVENING].
2015-10-17 19:57:36 27>
2015-10-17 19:57:38 28> SW-DEEP SEA [BANKS]:
2015-10-17 19:57:51 29> SW 18-25, DECR WND [TONIGHT], S 10-18 NOON TOM.
DECR WND IN N TOM EVENING.
2015-10-17 19:57:54 31> ICELANDIC COAST GUARD
2015-10-17 19:57:55 30>
2015-10-17 19:57:55 30> NNNN

20151017 2035 518 $02D EAR Coruna,ESP 1358
2015-10-17 20:35:29 60> ZCZC DB47
2015-10-17 20:35:32 62> 17 2012 UTC OCT 15
2015-10-17 20:35:35 63> STRONG GALE 9 WARNING
2015-10-17 20:35:36 61>
2015-10-17 20:35:39 58> NR/ATLN/272
2015-10-17 20:35:39 58>
2015-10-17 20:35:44 55> STATE MET AGENCY OF SPAIN
2015-10-17 20:35:44 55>
2015-10-17 20:35:49 58> WARNING NUMBER 272 FOR HIGH SEAS
2015-10-17 20:35:49 58>
2015-10-17 20:35:54 51> ATLANTIC AREAS N OF 30N
2015-10-17 20:35:54 51>
2015-10-17 20:36:03 57> ISSUED AT 2000 UTC ON SATURDAY 17 OCTOBER 2015
~~~

2015-10-17 20:36:03 57>
2015-10-17 20:36:09 52> VALID UNTIL MONDAY 19 AT 2000 UTC
2015-10-17 20:36:09 52>
2015-10-17 20:36:17 64> (IT CANCELS AND REPLACES THE NUMBER 271)
2015-10-17 20:36:17 64>
2015-10-17 20:36:23 67> GALE WARNINGS: CHARCOT, FINISTERRE
2015-10-17 20:36:23 67>
2015-10-17 20:36:38 66> CHARCOT: - NW CHARCOT: N OCNL GALE 8 OR SEVERE
GALE 9 FM 180000 UTC TO 181200
2015-10-17 20:36:53 66> UTC. - IN SE CHARCOT: VRB AROUND LOW, OCNL GALE
8 OR SEVERE GALE 9, FM 17200
2015-10-17 20:36:57 68> 0 UTC TO 181200 UTC.
2015-10-17 20:36:58 67>
2015-10-17 20:37:11 68> FINISTERRE: IN S, CYCLONIC OCNL 8 FM 172000 UTC
TO 172300 UTC.
2015-10-17 20:37:11 68>
2015-10-17 20:37:11 68>
2015-10-17 20:37:11 68>
2015-10-17 20:37:12 68>
2015-10-17 20:37:14 67> NNNN

20151017 2037 518 $03D TAH Istanbul,TUR 2163
2015-10-17 20:37:38 26> ZCZC DA29
2015-10-17 20:37:41 21> 172030 UTC OCT~V~L
2015-10-17 20:37:45 29> ISTANBUL TURK RADIO
2015-10-17 20:37:46 28> 161022 OCT 15
2015-10-17 20:37:51 24> NAVTEX /,/W NR:964/15
2015-10-17 20:37:51 24>
2015-10-17 20:37:54 29> SEA OF MARMARA
2015-10-17 20:37:59 30> YATC~ RACES ~9, 18 OCT 15
2015-10-17 20:38:05 29> FROM 0750Z TO 2100Z ON KALA~IS
2015-10-17 20:38:10 41> ATAKOY-SIVRIADA RACECOURSE.
2015-10-17 20:38:13 43> CAUTION ADVISED.
2015-10-17 20:38:14 43> NNNN

20151017 2110 518 $03K SVK Kerkyra,GRC 1804
2015-10-17 21:10:04 39> ZCZC KA65
2015-10-17 21:10:06 50> 171845 UTC OCT 15
2015-10-17 21:10:11 41> KERKYRA RADIO NAVWARN 174/15
2015-10-17 21:10:16 55> NORTH IONIO-NW OF KERKYRA ISL
2015-10-17 21:10:23 49> 11 METRES S/Y KEMERA WITH 3 POB
2015-10-17 21:10:29 35> IN DIFFICULT SITUATION DUE TO MECHANICAL
2015-10-17 21:10:34 35> FAIL~RE IN PSN:39-55N 019-31E.
2015-10-17 21:10:40 45> SALVAGE ASSISTANCE REQUIRED.
2015-10-17 21:10:44 37> TEL.ONBOARD:00393397956558
2015-10-17 21:10:50 51> VESSELS IN VICINITY ARE KINDLY REQUESTED
2015-10-17 21:10:55 58> TO KEEP A SHARP LOOKOUT REPORTING TO
2015-10-17 21:11:02 55> JRCC PIRAEUS OF ANY SIGHTINGS OF THE
2015-10-17 21:11:05 56> ABOVE MENTIONED BOAT.

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2015-10-17 21:11:07 54> NNNN

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20151017 2114 518 $03H SVH Irakleion,GRC 2507
2015-10-17 21:14:00 17> ZCZC HA83
2015-10-17 21:14:02 16> 131410 UTC OCT 15
2015-10-17 21:14:07 22> IRAKLEIO RADIO [NAVWARN] 451/15
2015-10-17 21:14:10 21> ~SE AIGAIO SEA
2015-10-17 21:14:12 30> DODEKANISOS
2015-10-17 21:14:13 29> KOS ISLAND
2015-10-17 21:14:19 34> MASTICHARI PORT MOLE HEAD LIGHT
2015-10-17 21:14:22 37> 36-51N 027-05E UNLIT
2015-10-17 21:14:22 37> NNNN

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20151017 2153 518 $03L SVL Limnos,GRC 2116
2015-10-17 21:53:29 56> ZCZC LA95
2015-10-17 21:53:33 57> 231625 UTC JUN 15
2015-10-17 21:53:38 54> LIMNOS RADIO NAVWARN 147/15
2015-10-17 21:53:41 54> 8NE AIGAIO SEA
2015-10-17 21:53:44 51> KYO-PRASONHSIA ROCKISLETS
2015-10-17 21:53:48 52> CORTHERN ROCKISLET LIGHT
2015-10-17 21:53:53 50> 38-32N 026-11E UNLIT
2015-10-17 21:53:55 52> NNNN~

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20151017 2156 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-17 21:56:34 58> ZCZC LA60
2015-10-17 21:56:36 52> 220700 UTC SEP 15
2015-10-17 21:56:41 55> COASTAL WARNING ARKHANGELSK 61
2015-10-17 21:56:45 57> OSTROV ZHIZHGINSKIY
2015-10-17 21:56:50 59> 1. LIGHT BEACONS RE-ESTABLISHED
2015-10-17 21:56:56 59> A.FRONT LEADING BEACON PRISTANSKIY
2015-10-17 21:57:00 59> 65-11-51.0N 036-49-28.9E
2015-10-17 21:57:05 59> B. REAR LEADING BEACON PRISTANSKIY
2015-10-17 21:57:10 45> 65-11-51.2N 036-49-27.8E
2015-10-17 21:57:15 57> C. REAR LEADING BEACON VODONOSNYY
2015-10-17 21:57:20 55> 65-11-46.0N 036-48-40.8E
2015-10-17 21:57:24 59> 2. LIGHT FRONT LEADING
2015-10-17 21:57:27 61> BEACON VODONOSNYY
2015-10-17 21:57:32 65> 65-11-45.8N 036-48-47.0E
2015-10-17 21:57:34 59> RESUMED OPERATION=
2015-10-17 21:57:36 60> NNNN

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20151017 2206 518 $03M 5BA Cyprus,CYP 2934
2015-10-17 22:06:05 27> {}DE~ BY THE~~OH~ZAF M~ZZYWFHPJMON~NMMMMMM~OXMO
2015-10-17 22:06:18 40>
~O~~OBBBBBBBBBBBBBBBBBBBBBBBEBNEXXHLBBBB~GCO~QEGH~~BB~BBBBBBBBBBBBBBBB~BBBB
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2015-10-17 22:06:29 30>
BBBBBBBBBBBBBBBBBEONCL~#)??9?G~OBP~VWS~LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLALL~LH

2015-10-17 22:06:43 28> LLLLLGGP~GVI~BDI~LLLG~G~~~ ~~{} 032 5(.60E
2015-10-17 22:06:44 26>
2015-10-17 22:06:49 30> THIS AAEA ~S VARY ~ANGEDOUS FOR [NAVIGATION]
2015-10-17 22:06:57 30> CANMELCTZ~~~~~J~{}P UTC OCT 2015
2015-10-17 22:06:59 32> CYPRUS RADIO/5BA
2015-10-17 22:07:07 34> NNNN~~~~U~~~{}

20151017 2220 518 $03O 9HD Malta,MLT 1985
2015-10-17 22:20:27 71> ZCZC OA42
2015-10-17 22:20:28 70> WZ 1191
2015-10-17 22:20:30 71>
2015-10-17 22:20:42 73> GMDSS. ENGLISH CHANNEL, BRISTOL CHANNEL, CELTIC
SEA, DOVER STRAIT AND NORTH S
2015-10-17 22:20:42 73> EA.
2015-10-17 22:20:44 73>
2015-10-17 22:20:56 55> NAVTEX TRANSMISSIONS FROM NITON SITE (GNI) AND
CULLERCOATS SITE (GA) UK~J~~A~
2015-10-17 22:20:56 55> ~ZO~
2015-10-17 22:21:07 51> ~N~~MOH~C~C~~CCCCV~~CC~C~~V~{}MALTARADIO LNTM NO
7~ OF ~2~5
2015-10-17 22:21:39 65>
~7~+)~/,~7~~~~{}ONXEOXXONK9,(/?,:(++!!!~~+~~~-~,~~{} TEXTS OF NAVAREA I
WARNI
2015-10-17 22:21:50 67> NGS ISSUED EACH WEEK ARE PRINTED IN WEEKLY
EDITIONS OF THE ADMIRALTY NOTICES
2015-10-17 22:21:54 69> TO MARINERS BULLETIN (ANMB).
2015-10-17 22:21:54 69>
2015-10-17 22:22:08 68> B. NAVAREA I WARNINGS LESS THAN 42 DAYS OLD
(283/15 ONWARD) ARE PROMULGATED V
2015-10-17 22:22:14 73> IA SAFETYNET AND/OR RELEVANT NAVTEX TRANSMITTERS.
2015-10-17 22:22:16 74>
2015-10-17 22:22:28 82> C. THE COMPLETE TEXTS OF ALL IN-FORCE NAVAREA I
WARNINGS, INCLUDING THOSE WHI
2015-10-17 22:22:39 83> CH ARE NO LONGER BEING BROADCAST, ARE REPRINTED
IN SECTION III OF ANMB IN WEE
2015-10-17 22:22:52 83> KS 1, 13, 26 AND 39 AND ARE ALSO AVAILABLE FROM
THE UKHO WEBSITE AT: WWW.UKHO
2015-10-17 22:22:55 83> .GOV.UK/RNW.
2015-10-17 22:22:55 83>
2015-10-17 22:23:07 83> ALTERNATIVELY, THESE MAY BE REQUESTED BY E-MAIL
FROM NAVAREA I CO-ORDINATOR A
2015-10-17 22:23:12 82> T: NAVWARNINGSBTCONNECT.COM
2015-10-17 22:23:12 82>
2015-10-17 22:23:12 82>
2015-10-17 22:23:12 82>
2015-10-17 22:23:21 80> 2. CANCEL NAVAREA I 319/15 (GA14)(EA04)(OA27).
2015-10-17 22:23:21 80>
2015-10-17 22:23:22 79>

2015-10-17 22:23:22 79> NNNN

20151017 2240 518 $03Q 9AS Split,HRV 1299
2015-10-17 22:40:48 85> ZCZC QA44
2015-10-17 22:40:51 84> 021440 UTC OCT
2015-10-17 22:41:03 82> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-17 22:41:05 82> 31
2015-10-17 22:41:05 82>
2015-10-17 22:41:17 85> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-17 22:41:26 86> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-17 22:41:34 87> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-17 22:41:35 87>
2015-10-17 22:41:35 87> NNNN

20151017 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-17 22:50:38 90> ZCZC RA29
2015-10-17 22:50:40 91> 172250 UTC OCT 15
2015-10-17 22:50:44 91> LA MADDALENA RADIO
2015-10-17 22:50:44 91>
2015-10-17 22:50:49 92> COASTAL WARNING NR. 186/15 OTT 16
2015-10-17 22:50:55 92> NORTH SARDINIA - SANTA TERESA DI GALLURA.
2015-10-17 22:51:06 92> DAY 18 OCTOBER 2015, IN SUNNY DAY LIGHT HOURS,
WILL TAKE PLACE
2015-10-17 22:51:17 92> WITH A SWIM ACROSS FROM CAPO PERTUSATO(CORSICA)
AND ARRIVAL TO PORTO
2015-10-17 22:51:27 92> QUADRO (SANTA TERESA DI GALLURA).TRANSIT,
ANCHORAGE,STOPPING,
2015-10-17 22:51:36 92> FISHING, BATHING AND DIVING PLEASURE BOATING
ACTIVITIES IN GENERAL
2015-10-17 22:51:46 92> ARE BANNED WITHIN A RADIUS OF 100 METERS FROM
THE UNIT SUPPORT OF
2015-10-17 22:51:50 92> DIVING MEDITERRANEO .
2015-10-17 22:51:57 92> ALL UNITS IN TRANSIT KEEP A SAFETY DISTANCE NOT
LESS
2015-10-17 22:52:06 92> THAN 200 METERS FROM THE UNIT SUPPORT DIVING
MEDITERRANEO .
2015-10-17 22:52:09 92> SHIPS BEWARE.
2015-10-17 22:52:10 92> NNNN

20151017 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-17 23:20:38 85> ZCZC UA54
2015-10-17 23:20:42 84> 172320 UTC OCT 15
2015-10-17 23:20:43 84> MONDOLFO RADIO
2015-10-17 23:20:44 84>

2015-10-17 23:20:49 85> COASTAL WARNING 302/15 GIU 27
2015-10-17 23:20:54 84> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-10-17 23:21:03 85> DUE RADIO RECEPTION LIMITED CAPABILITY ON CH 16
VHF/FM
2015-10-17 23:21:11 86> BRINDISI PORT VTS CENTER WILL NOT BE ABLE TO
PROVIDE:
2015-10-17 23:21:14 85> - NAVIGATION ASSISTANCE,
2015-10-17 23:21:18 85> - TRAFFIC ORGANIZATION.
2015-10-17 23:21:24 90> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-10-17 23:21:28 93> TRANSIT SHIPS BEWARE.
2015-10-17 23:21:29 93> NNNN

20151017 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-10-17 23:36:08 60> ZCZC VA72
2015-10-17 23:36:11 60> 172330 UTC OCT 15
2015-10-17 23:36:15 61> SELLIA MARINA RADIO
2015-10-17 23:36:15 61>
2015-10-17 23:36:20 65> COASTAL WARNING NR. 721/11 OCT 05
2015-10-17 23:36:24 66> SOUTH IONION SEA ZONE
2015-10-17 23:36:34 67> FROM 08.30 GMT DAY OCTOBER 05TH, 2015 UNTIL TO
19.00 GMT, DAY
2015-10-17 23:36:44 68> OCTOBER 09TH WAR SHIP WILL CARRY OUT OPERATIONS
WITH DIVERS AND ROV
2015-10-17 23:36:49 69> IN AREA BOUNDED BY FOLLOWINGS POINTS:
2015-10-17 23:36:54 67> 37 15.637N 015 20.289E,
2015-10-17 23:36:58 64> 37 15.581N 015 11.967E,
2015-10-17 23:37:03 64> 37 08.146N 015 12.109E,
2015-10-17 23:37:07 65> 37 08.211N 015 20.390E,
2015-10-17 23:37:12 66> 37 15.637N - 015 20.289E.
2015-10-17 23:37:20 69> THE WAR SHIP MENTIONED ARE TO BE CONSIDERED
SHIPS WITH DIFFICULT
2015-10-17 23:37:23 68> OF MANOUVRE.
2015-10-17 23:37:30 66> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION.
2015-10-17 23:37:30 66> NNNN

20151017 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-17 23:53:23 78> ZCZC XB02
2015-10-17 23:53:26 75> GREENLAND VIA GRINDAVIK
2015-10-17 23:53:30 76> 172030 UTC OKT 2015
2015-10-17 23:53:30 76>
2015-10-17 23:53:34 77> WARNING NUMBER 1010
2015-10-17 23:53:37 76> GALE WARNING FOR:
2015-10-17 23:53:39 76> DANEBORG:
2015-10-17 23:53:43 73> SOUTHSOUTHWEST 15 M/S.
2015-10-17 23:53:45 73> KANGIKAJIK:
2015-10-17 23:53:48 74> SOUTHSOUTHWEST 18.
2015-10-17 23:53:50 73> APUTITEEQ:
2015-10-17 23:53:52 73> SOUTHWEST 15.
2015-10-17 23:53:54 73> KULUSUK:

2015-10-17 23:53:57 74> WESTNORTHWEST 15.
2015-10-17 23:53:59 72> TIMMIARMIUT:
2015-10-17 23:54:02 72> SOUTHSOUTHWEST 23.
2015-10-17 23:54:06 74> NUNAP ISUATA KANGIA:
2015-10-17 23:54:08 73> WESTSOUTHWEST 20.
2015-10-17 23:54:09 71>
2015-10-17 23:54:09 71> NNNN

20151018 0030 518 $02D EAR Coruna,ESP 1358
2015-10-18 00:30:25 71> ZCZC DA91
2015-10-18 00:30:28 72> 16 1850 UTC OCT 15
2015-10-18 00:30:30 71> COASTAL WARNING
2015-10-18 00:30:32 71>
2015-10-18 00:30:33 71> NR 3480/2015
2015-10-18 00:30:34 72>
2015-10-18 00:30:37 72> SPAIN NW COAST.
2015-10-18 00:30:37 72>
2015-10-18 00:30:50 72> CABO PRIOR.- CABO PRIOR LIGHTHOUSE IN 43 34,059N
008 18,861W, UNLIT.
2015-10-18 00:30:50 72>
2015-10-18 00:30:50 72>
2015-10-18 00:30:52 72> NNNN

20151018 0111 518 $03H SVH Irakleion,GRC 2507
2015-10-18 01:11:03 37> ZCZC HA96
2015-10-18 01:11:05 40> 171100 UTC OCT 15
2015-10-18 01:11:10 42> IRAKLEIO RADIO NAVWARN 462/15
2015-10-18 01:11:13 45> SOUTH KRITIKO SEA
2015-10-18 01:11:19 32> NORTH DCDE SCHISTO ISLAND LIGHT:
2015-10-18 01:11:23 45> 35-13N 023-40E UNLIT.
2015-10-18 01:11:24 45> NNNN

20151018 0126 518 $03I TAN Izmir,TUR 2279
2015-10-18 01:26:32 25> ZCZC ID69
2015-10-18 01:26:34 26> 162107 UTC OCT 15
2015-10-18 01:26:38 33> IZMIR TURK RADIO
2015-10-18 01:26:38 33>
2015-10-18 01:26:43 22> NAVTEX HRK 38338903-3000-555-15
2015-10-18 01:26:43 22>
2015-10-18 01:26:52 36> SEARCH AND RESCUE OPERATIONS ARE BEING CARRIED OUT
2015-10-18 01:26:59 38> SOUTHWEST OF SIVRICE BURNU CANAKKALE AT THE
POSITION
2015-10-18 01:27:08 37> OF 39 26 N 026 12 E DUE TO SINKING BOAT AND
NUMEROUS
2015-10-18 01:27:16 45> IMMIGRANTS ON BORAD . VESSELS ARE REQUESTED
2015-10-18 01:27:23 42> TO KEEP SHARP LOOK OUT IN THE VICINITY AND REPORT
2015-10-18 01:27:30 46> ANY FINDINGCTO TURKISH COAST GUARD COMMAND
2015-10-18 01:27:35 42> OR ISTANBUL COAST RADIO STATION

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2015-10-18 01:27:35 42>
2015-10-18 01:27:36 34> NNNN

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20151018 0139 518 $03J LZW Varna,BUL 1952
2015-10-18 01:39:33 61> ZCZC JA60
2015-10-18 01:39:35 62> 112130 UTC SEP 15
2015-10-18 01:39:39 47> VARNA RADIO NAVWARN 351/15
2015-10-18 01:39:46 47> A LAYOUT OF DEEP-SEA SEWAGE PIPELINE
2015-10-18 01:39:48 42> ARE ANOUNCED:
2015-10-18 01:39:52 35> 42 24 32.8 N 027 40 12=E
2015-10-18 01:39:56 42> 42 25 35 N 027 40 09 E
2015-10-18 01:40:01 48> THE ANCHORAGE AND FISHING WITH BOTTOM
2015-10-18 01:40:06 35> MEANS NEAR TO THE PIPELINE ARE
2015-10-18 01:40:07 37> FOIBIDDEN.
2015-10-18 01:40:08 43> NNNN

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20151018 0142 518 $03K SVK Kerkyra,GRC 1804
2015-10-18 01:42:26 48> ZCZC KA64
2015-10-18 01:42:28 45> 161740 UTC OCT 15
2015-10-18 01:42:33 43> KERKYRA RADIO NAVWARN 173/15
2015-10-18 01:42:38 33> SUMMARY OF NAVWARNS IN FORCE
2015-10-18 01:42:42 27> AT 161740 UTC OCT 15
2015-10-18 01:42:46 32> 2015: 164,162,128,119,94,
2015-10-18 01:42:48 39> 3,2,1.
2015-10-18 01:42:50 43> 2013: 222.
2015-10-18 01:42:51 39> 2008: 139.
2015-10-18 01:42:58 49> CANCEL THIS MSG 231740 UTC OCT 15
2015-10-18 01:42:58 49> NNNN

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20151018 0247 518 $04Q VCO Sydney,CAN 4609
2015-10-18 02:47:21 24> ZCZC QA20~18~247UTC
2015-10-18 02:47:24 27> [NOTSHIP] M2~~~/5
2015-10-18 02:47:30 30> [SABLE] [ISLAND] BANK. A BOTTOM ~OUNTED
2015-10-18 02:47:36 27> CURRENT MKTE~ HAS BEEN [DEPLOYED] IN
2015-10-18 02:47:43 27> POSITION 43 3~.~66~N 060 12.1~95~2
2015-10-18 02:47:49 27> ~(THEBAUD FIELD~LM~~TH~ MOORING IS MARKED
2015-10-18 02:47:54 33> ~WITH TWO SETS OF TWO RED NORWEGIAN
2015-10-18 02:48:00 30> BUOYS IN POSITIONS 43 53.050NEVPYP
2015-10-18 02:48:07 36> QWMQUIW AND 43 53.0178N 060 ~2.1785W.
2015-10-18 02:48:13 37> MARNERS ARE [REQUESTED] TO GIVE THIS
2015-10-18 02:48:17 33> AREA A WIDE BERTH.
2015-10-18 02:48:18 27>
2015-10-18 02:48:21 40> [NOTSHIP] SYDNEY
2015-10-18 02:48:22 39>
2015-10-18 02:48:23 34> LO0001A~
2015-10-18 02:48:26 31> NNNN
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20151018 0252 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-18 02:52:17 82> ZCZC RA30
2015-10-18 02:52:20 78> 180250 UTC OCT 15
2015-10-18 02:52:24 78> LA MADDALENA RADIO
2015-10-18 02:52:24 78>
2015-10-18 02:52:29 76> COASTAL WARNING NR. 738/15 OCT 16
2015-10-18 02:52:32 76> MESSINA STRAIT ZONE
2015-10-18 02:52:41 79> DAYS OCTOBER 17, 18, 19 AND 20, 2015 IN MESSINA
STRAIT ZONE
2015-10-18 02:52:46 79> WILL BE CARRIED OUT A SAIL REGATTA.
2015-10-18 02:52:55 77> IN DAYS, SEA ZONE ABOVE DESCRIBED IS FORBIDDEN
SAILING,
2015-10-18 02:53:05 76> STOPPING AND ANCHORAGE OF ANY NAVAL UNIRS,
BATHING, FISHING AND
2015-10-18 02:53:07 77> SCUBA DIVING.
2015-10-18 02:53:17 78> ALL UNITS IN NAVIGATION FROM EXTERNAL LIMIT OF
COMPETITION FIELD
2015-10-18 02:53:25 80> MUST PROCEED AT MINIMUM SPEED PERMITTED WITH
PARTICULAR ATTENTION
2015-10-18 02:53:35 82> TO THE BOATS BUSY IN REGATTA IN ORDER TO AVOID
DANGEROUS SITUATION.
2015-10-18 02:53:37 82> NNNN

20151018 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-10-18 03:36:09 80> ZCZC VA72
2015-10-18 03:36:12 75> 180330 UTC OCT 15
2015-10-18 03:36:15 78> SELLIA MARINA RADIO
2015-10-18 03:36:15 78>
2015-10-18 03:36:20 77> COASTAL WARNING NR. 721/11 OCT 05
2015-10-18 03:36:24 77> SOUTH IONION SEA ZONE
2015-10-18 03:36:34 77> FROM 08.30 GMT DAY OCTOBER 05TH, 2015 UNTIL TO
19.00 GMT, DAY
2015-10-18 03:36:44 74> OCTOBER 09TH WAR SHIP WILL CARRY OUT OPERATIONS
WITH DIVERS AND ROV
2015-10-18 03:36:51 76> IN AREA BOUNDED BY FOLLOWINGS POINTS:
2015-10-18 03:36:54 77> 37 15.637N 015 20.289E,
2015-10-18 03:36:58 77> 37 15.581N 015 11.967E,
2015-10-18 03:37:03 76> 37 08.146N 015 12.109E,
2015-10-18 03:37:07 78> 37 08.211N 015 20.390E,
2015-10-18 03:37:12 77> 37 15.637N - 015 20.289E.
2015-10-18 03:37:21 78> THE WAR SHIP MENTIONED ARE TO BE CONSIDERED
SHIPS WITH DIFFICULT
2015-10-18 03:37:23 77> OF MANOUVRE.
2015-10-18 03:37:31 74> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION.
2015-10-18 03:37:32 73> NNNN

20151018 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-18 03:53:21 85> ZCZC XB03
2015-10-18 03:53:25 84> REYKJAVIK VIA GRINDAVIK

2015-10-18 03:53:29 84> 172130 UTC OKT 2015
2015-10-18 03:53:29 84>
2015-10-18 03:53:38 83> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-10-18 03:53:45 84> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-10-18 03:53:47 85>
2015-10-18 03:53:58 84> BY SE COAST OF GREENLAND IS A 992MB DRIFTING NNE, OVER SCOTLAND IS A EXT 102
2015-10-18 03:53:59 85> 8MB HIGH.
2015-10-18 03:53:59 85>
2015-10-18 03:54:00 85> 21:15
2015-10-18 03:54:02 85>
2015-10-18 03:54:14 85> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE SW-DEE
2015-10-18 03:54:15 84> P SEA BANKS
2015-10-18 03:54:15 84>
2015-10-18 03:54:18 85> SOUTHWEST BANKS:
2015-10-18 03:54:29 84> BCMG SW/W 8-15 LATE EVENING/TONIGHT, 5-13 LATE NOON, STRG IN W.
2015-10-18 03:54:29 84>
2015-10-18 03:54:34 85> WEST BANKS - SOUTH PART:
2015-10-18 03:54:43 85> SW 8-13 LATE EVENING, 13-18 TEMPO ON DEEP BANKS LATE TONIGHT.
2015-10-18 03:54:44 84>
2015-10-18 03:54:48 84> WEST BANKS - NORTH PART:
2015-10-18 03:54:58 84> SW 8-13 LATE EVENING, 10-15 TONIGHT. LGT LATE TOM EVENING.
2015-10-18 03:54:58 84>
2015-10-18 03:55:05 86> NORTHWEST BANKS AND NORTH BANKS - WEST PART:
2015-10-18 03:55:13 87> SW 8-13 TONIGHT, 13-18 MORNING. LGT WND TOM EVENING.
2015-10-18 03:55:15 87>
2015-10-18 03:55:18 86> NORTH BANKS - EAST PART:
2015-10-18 03:55:30 86> S 8-13, SW 13-18 IN W BY NOON. MUCH LGT WND IN E. DECR WND TOM EVENING.
2015-10-18 03:55:30 86>
2015-10-18 03:55:35 86> EAST BANKS - NORTH PART:
2015-10-18 03:55:45 86> INCR S WND, 10-18 TONIGHT, STRG IN S. N 5-10 IN N AFTERNOON, SW
2015-10-18 03:55:49 86> 5-13 TOM EVENING.
2015-10-18 03:55:49 86>
2015-10-18 03:55:53 84> EAST BANKS - SOUTH PART:
2015-10-18 03:56:00 84> SW 13-18, 10-15 NOON. DECR IN N TOM EVENING.
2015-10-18 03:56:00 84>
2015-10-18 03:56:04 85> SOUTHEAST BANKS:
2015-10-18 03:56:13 85> SW 10-15, SW/W 10-18 BY MORNING, LGT WND TOM EVENING.
2015-10-18 03:56:13 85>
2015-10-18 03:56:16 85> W-DEEP SEA BANKS:

2015-10-18 03:56:28 86> INCR SW WND, 15-20 TONGIHT. DECR WND AFTERNOON TOM, SW 10-13 TOM EVENING.
2015-10-18 03:56:29 86>
2015-10-18 03:56:32 85> DENMARK STRAIT:
2015-10-18 03:56:39 85> S/SW 8-15, 10-18 NOON, LGT WND NEAR GREENLAND.
2015-10-18 03:56:39 85>
2015-10-18 03:56:43 85> N-DEEP SEA BANKS:
2015-10-18 03:56:52 86> S 8-18, STRG IN W. SW WND TONIGHT, 13-20 AFTER NOON.
2015-10-18 03:56:52 86>
2015-10-18 03:56:55 86> EASTERN DEEP SEA BANKS:
2015-10-18 03:57:07 86> SW 10-18, STRG IN W. DECR WND AFTERNOON, SW 8-13 LATE TOM EVENING.
2015-10-18 03:57:07 86>
2015-10-18 03:57:11 86> FAROE DEEP SEA BANKS:
2015-10-18 03:57:14 86> SW 5-15, STRG IN NW.
2015-10-18 03:57:14 86>
2015-10-18 03:57:18 86> SE-DEEP SEA BANKS:
2015-10-18 03:57:27 86> S 5-10, 10-15 IN W. W/SW 5-13 BY NOON, STRG IN E.
2015-10-18 03:57:27 86>
2015-10-18 03:57:31 84> S-DEEP SEA BANKS:
2015-10-18 03:57:43 87> SW/W 10-18 TONGIHT, S 8-15 AFTER NOON. STRG IN W. INCR S WND TOM EVENING.
2015-10-18 03:57:43 87>
2015-10-18 03:57:46 86> SW-DEEP SEA BANKS:
2015-10-18 03:57:57 87> SW 18-25, DECR WND TONIGHT, S 10-15 NOON. LGT N WND TOM EVENING.
2015-10-18 03:57:57 87>
2015-10-18 03:57:57 87>
2015-10-18 03:57:58 86>
2015-10-18 03:57:58 86> NNNN

20151018 0430 518 $02D EAR Coruna,ESP 1358
2015-10-18 04:30:25 75> ZCZC DA91
2015-10-18 04:30:28 77> 16 1850 UTC OCT 15
2015-10-18 04:30:31 75> COASTAL WARNING
2015-10-18 04:30:31 75>
2015-10-18 04:30:33 75> NR 3480/2015
2015-10-18 04:30:33 75>
2015-10-18 04:30:37 79> SPAIN NW COAST.
2015-10-18 04:30:37 79>
2015-10-18 04:30:50 79> CABO PRIOR.- CABO PRIOR LIGHTHOUSE IN 43 34,059N 008 18,861W, UNLIT.
2015-10-18 04:30:50 79>
2015-10-18 04:30:51 79>
2015-10-18 04:30:52 80> NNNN

20151018 0640 518 $03Q 9AS Split,HRV 1299
2015-10-18 06:40:27 15> {}~~F~~S~~~ZCZ~ Q~6~

2015-10-18 06:40:46 41> MAHIN HEAD COAS~~GUARDK~LU ~~~~I~~{}~~I~~~~DMZC
QA~~R
2015-10-18 06:40:49 33> PWQ~~P ~UTC~OCT
2015-10-18 06:41:01 32> [SPLITRADIO]/9AS N~V WNG 187, NAVAREA~~AVTEM,
NORT~ADRI~TIC-[OSTRA],,CHA~O:~300-3
2015-10-18 06:41:02 32> 1
2015-10-18 06:41:02 32>
2015-10-18 06:41:14 39> 3!49. 9:59?34 ~4TH T~ OCTOBER 31ST [DIVING]
[OPERATION] IN 44 40 16 N - 013 12 29
2015-10-18 06:41:24 42> ~E. [NAVIGATION] IN RADIUS 500 METEDS FEOM
POSITION PROHIBITED.
2015-10-18 06:41:31 42> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-18 06:41:33 46>
2015-10-18 06:41:33 46> NNNN

20151018 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-18 06:50:44 49> ZCZC RE76
2015-10-18 06:50:50 44> `~~~ ~~- =~~2 ~-~!~~{}
2015-10-18 06:51:02 39> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-18 06:51:06 39> T 06/UTC OF 18/10/2015
2015-10-18 06:51:11 46> AND VALID UP TO 18/UTC OF 18/10/2015
2015-10-18 06:51:13 39> 1. WARNINGS:
2015-10-18 06:51:23 34> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA,
ALBORAN SEA, SOUTH
2015-10-18 06:51:27 39> BALEARI SEA AND AEGEAN SEA.
2015-10-18 06:51:38 28> THUNDERSTORMS FORECAST: OVER JONIAN SEA,
ALBORAN SEA, SOUTH BALEARI
2015-10-18 06:51:41 27> SEA AND AEGEAN SEA.
2015-10-18 06:51:46 29> GALES UNDER COURSE: NIL.
2015-10-18 06:51:50 28> GALES FORECAST: NIL.
2015-10-18 06:51:52 24> 2. WEAOH~R SITUATION:
2015-10-18 06:52:02 21> INSTABILITY ARE~ ON IONIAN SEA IS [EXTENDING]
EASTWARDS. I~STABCLITY
2015-10-18 06:52:14 11> AREA ON ALBORAN SEA IS [EXTENDING]
EAST/NO~THEASTWARDS. FRONTAL S~SREM
2015-10-18 06:52:24 16> ON WESTERN [MEDITERRANEAN] SEA IS [MOVING]
EASTXXNORTHBASTWA~DS. HIGH A~D
2015-10-18 06:52:32 10> F~AT FIELD O~ LEVANTI~E ~A~INVM WEAK WARM FRONT
ON LIBY~M S~JV~~
2015-10-18 06:52:35 08> MO~IMG EAFOWARDS.
2015-10-18 06:52:45 13> 3. FORECAST TO 18/UTC OF JQI~QP~WP~T ~ND~~2
[HOURS] ~~TLOOK~
2015-10-18 06:52:55 08> [LIGURIAN] SEA: NOJTHE~STED~ 9~LO~~LAY ~NC~KAS
~JSOUTHEASLERLYR~ASG
2015-10-18 06:53:05 05> [FACTOR|SECTOR] ~ALDCAL RAIN ~RTEN~~FYIN~
-~&99$3=~`~?8)~56~-S~O~TH~SEA
2015-10-18 06:53:06 05> ~O~~O

2015-10-18 06:53:11 03> ~X~ M~JTSEAAB~~LYT9 -~`#92~~.
2015-10-18 06:53:32 08> ~NORRHER~ TYR~~J~IAN E~~C ~~R~~{}IBILI~Y
~~CR~S~IN~~~ALNG~T~EA QXE~~TZOOK~CT
2015-10-18 06:54:13 05>
BN~~G~E~~~{}O~CFUOJCMFNIQ~NW~QWX~~~V~H~S~{}A~X~BA~~S~~~~{}N~SOP~NF~H~~~T
~~{}

11200. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-18 09:14:22 UTC
From: dl4ybp@...
Topic: 7241 Message: 11200

Hi all,

Some examples from what I could receive on Friday evening (2015 October 16).
At around midnight Studio 1 crashed again and logging ended.

After the power supply of my EK070 has been repaired I can use that rig agin.

73 and have a nice Sunday.
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Ismailia again.

<19:51:09> _XGGKBH__OO_K__((7?_3&____3,3QONX/&?#
(
),
_9+?(3?#_E 4 O_ _
<19:52:36> B_
<19:54:08> O968.+69'_6#.) 348/15
<19:56:23> RED SEA
_GULF OF SUEZ
<19:56:26> _AS DIB
<19:56:27> CHART B.A NO:2374
<19:56:30> 1-_'7+ 9, 08 OCT. 15.
<19:56:34> DRILLER SAN_AFE 124 WITH ASSISTANCC
<19:56:39> OF THE MAG_NE UNI_S MARIDIVET105 (-,$
<19:56:45> 5#3 -4& +-#$-- 28)_ 9034-53 9,
<19:56:49> 5#3 0)-5!94. -.-)-B AND THE
<19:56:54> WELLS AMAL 9,13,16,17,18,19 .
<19:56:58> 28-04.28 N 033-3$.31 E
<19:57:02> CACCEL THIS MSG _PIPPPT _TC.,NOV.5

NNNNB
<19:57:09> ZCZC BA 43
<19:57:11> NAVAREA IX 541/15.
<19:57:14> !43$_'3-
<19:57:15> &7)!_9! '73_
<19:57:17> :#-45 ?.A NO:_373.
<19:57:20> 1-SUZ ON 04 OCT. =5.
<19:57:24> _IG BAHARI-1
<19:57:26> 28-13.36 :, 033-)5.93 E
<19:57:30> CA_CEL THIY MSG 040005 UTC. NOV_MQTM
<19:57:36> NNNN

<19:57:37> ZCZC XA 4_
<19:57:39> NAVAREA IX 328/15.
<19:57:42> RED SEA
<19:57:43> RAS AZU BAKR
<19:57:45> CHART B.'- ,9&:23_4.
1- '7+ 9 20__'(0. 15.
#RIG ADMARINE III
<19:57:55> 2 -33.17N _2-58.10 _3_
<19:57:59> :-,:3) 5#8' .'& 210005 UTC. OCT.15.
<19:58:04> NNNN
<19:58:05> ZCZC XL 82
<19:58:07> NAVAREA IX 228/15.
<19:58:10> RED SEA
<19:58:12> CHART B.A NO:2375-3043
<19:58:15> 1-SUZ ON 05 JUL 15.
<19:58:19> KINDLY ASKED TO NOTE THE CARGO
<19:58:24> SHIP TABA SNUK
<19:58:26> 26-48.1 N 034-06.4 E
<19:58:29> KINDLY ASKED TO NOTK_TWO
<19:58:33> CONTAINERS FLOAT ADRIFT
<19:58:37> NNNN
<19:58:37> ZCZC XA 49
<19:58:39> NAVRR_A IX 451/14._RED DEA
<19:58:44> GULF GFISU_Z
<19:58:46> GABAL EL ZEIT
<19:58:48> CHART B.A NO:2375
<19:58:51> 1-_UZ ON 24 DEC.14
<19:58:54> BADR ELSALAM EL HADIETH
<19:58:58> A FISHING VESSEL SUNK
<19:59:01> 2ATYMTY N 0_3-34.25 E.
<19:59:05> NNNN
<19:59:06> ZCZC XA 83
<19:59:08> NAVAREA IX 164/14
<19:59:11> RED SEA
GQLF OF SU_Z
<19:59:14> NORBH____UT__T APR_PORT TEM_YUE APMROACH CHANNEL S_AZ
NALRB
<*** 16-Oct-2015 ***>
<20:01:16> OW_GE YI_M_N

Izmir with sad news.

<21:26:18>
<21:26:24> ZCZC ID69
<21:26:26> 162107 UTC OCT 15
<21:26:29> IZMIR TURK RADIO
<21:26:32>
<21:26:32> NAVTEX HRK 38338903-3000-555-15
<21:26:37>
<21:26:38> SEARCH AND RESCUE OPERATIONS ARE BEING CARRIED OUT
<21:26:46> SOUTHWEST OF SIVRICE BURNU CANAKKALE AT THE POSITION

<21:26:53> OF 39 26 N 026 12 E DUE TO SINKING BOAT AND NUMEROUS
<21:27:02> IMMIGRANTS ON BORAD . VESSELS ARE REQUESTED
<21:27:10> TO KEEP SHARP LOOK OUT IN THE VICINITY AND REPZRT
<21:27:17> ANY FINBING TO TU_KISH _OAST GUARD COMMANDC
<21:27:24> O_ ISTANBUL CO_ST RADIO STSTION
<21:27:28>
<21:27:29> _NNN

Las Palmas

<21:28:30>
<21:28:32> _SPZCZC IA48
<21:28:37> 01 1104 _TC SEP E15
<21:28:41> XCOAS_AL WA_NING
<21:28:43>
<21:28:43> NR3_9_/2015
_IMPORTANT
<21:28:47>
<21:28:47> CAHARII_ L_KALRNDS
<21:28:51> S_QTH OF GRAN CANARIA_ISLAND_.- _AN:
<21:29:01> 1.- ANTIPOLULI_N _PERATIOALLELS 27-29,2DN AND _---21.0N AND MERIDIANS
01?-28W_AND 015-36W_
<21:29:21> _W_A _NDERWATE_ O_ERATIONS BY R/V _LYNPIC _EUSQ/(_)-84=2,
_$06.+#!_0./0#06.!._##

11201. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-18 13:27:39 UTC
From: david
Topic: 9398 Message: 11201

Hello All,

Some 'old friends' reappeared in the log. It also good to see the decoding period extending.
Still no sign here of Poti on 490kHz. Also, the mystery 'H' station has been absent for a few days.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 18, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151017 1800 490 $03M EAV Cabo de la Nao,ESP 1972
20151017 1810 490 $03N Ixx Piombino,ITA 1833
20151017 1901 490 $03S FRL La Garde,FRA 1571
20151017 1940 490 $02W EAR Coruna,ESP 1430
20151017 2040 490 $03E IQM Mondolfo,ITA 1874
20151017 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151017 2210 490 $03N Ixx Piombino,ITA 1833
20151017 2241 490 $03Q SVH Irakleion,GRC 3285
20151017 2255 490 $03R SVL Limnos,GRC 2891
20151017 2301 490 $03S FRL La Garde,FRA 1571
20151017 2312 490 $02T EAC Tarifa,ESP 2205
20151017 2340 490 $02W EAR Coruna,ESP 1430
20151018 0006 490 $02A EAL Las Palmas,CNR 3110
20151018 0013 490 $03B TAH Istanbul,TUR 2920
20151018 0040 490 $03E IQM Mondolfo,ITA 1874
20151018 0101 490 $02G CTV Monsanto,POR 1970
20151018 0127 490 $03I ICH La Maddalena,ITA 1950
20151018 0132 490 $04J VCO Sydney,CAN 3886
20151018 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151018 0210 490 $03N Ixx Piombino,ITA 1833
20151018 0301 490 $03S FRL La Garde,FRA 1571
20151018 0315 490 $02T EAC Tarifa,ESP 2205
20151018 0340 490 $02W EAR Coruna,ESP 1430
20151018 0440 490 $03E IQM Mondolfo,ITA 1874
20151018 0457 490 $02M CTQ Porto Santo,MDR 2615
20151018 0528 490 $02G CTV Monsanto,POR 1970
20151018 0543 490 $01K TFA Grindavik,ISL 1306

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20151018 0600 490 $03M EAV Cabo de la Nao,ESP 1972
20151018 0611 490 $03N Ixx Piombino,ITA 1833
20151018 0701 490 $03S FRL La Garde,FRA 1571

20151017 1741 518 $01J SAA Gislovshammar,SWE 1218
20151017 1808 518 $01M Lxx Jeloya,NOR 1021
20151017 1814 518 $01N LFO Orlandet,NOR 1163
20151017 1920 518 $03U IQM Mondolfo,ITA 1874
20151017 1924 518 $01U ESA Talinn,EST 1786
20151017 2030 518 $02D EAR Coruna,ESP 1430
20151017 2111 518 $03H SVH Irakleion,GRC 3285
20151017 2120 518 $01I SAS Varberg,SWE 1079
20151017 2124 518 $02I EAL Las Palmas,CNR 3110
20151017 2131 518 $01J SAA Gislovshammar,SWE 1218
20151017 2153 518 $20L UGE Arkhangelsk,RUS 2626
20151017 2204 518 $01M Lxx Jeloya,NOR 1021
20151017 2210 518 $01N LFO Orlandet,NOR 1163
20151017 2253 518 $03R ICH La Maddalena,SA,ITA 1950
20151017 2320 518 $03U IQM Mondolfo,ITA 1874
20151017 2336 518 $03V ICI Sellia Marina,ITA 2495
20151017 2348 518 $03W FRL LaGarde,FRA 1571
20151017 2351 518 $03X EAV Valencia,ESP 1972
20151017 2354 518 $01X TFA Grindavik,ISL 1306
20151018 0012 518 $19B LGP Bodo,NOR 1609
20151018 0017 518 $19C LGV Vardo,NOR 2381
20151018 0033 518 $02D EAR Coruna,ESP 1430
20151018 0050 518 $02F CTH Sao Miguel,AZR 2520
20151018 0120 518 $02I EAL Las Palmas,CNR 3110
20151018 0130 518 $01J SAA Gislovshammar,SWE 1218
20151018 0200 518 $01M Lxx Jeloya,NOR 1021
20151018 0211 518 $01N LFO Orlandet,NOR 1163
20151018 0252 518 $03R ICH La Maddalena,SA,ITA 1950
20151018 0320 518 $03U IQM Mondolfo,ITA 1874
20151018 0350 518 $03X EAV Valencia,ESP 1972
20151018 0412 518 $03B 7TA Alger,ALG 2262
20151018 0430 518 $02D EAR Coruna,ESP 1430
20151018 0456 518 $02R CTV251 Monsanto,POR 1970
20151018 0520 518 $01I SAS Varberg,SWE 1079
20151018 0600 518 $01M Lxx Jeloya,NOR 1021
```

Best Wishes,
David GM8XBZ

11202. Navtex log from Antwerp, BEL 20151018

Yahoo group: navtexdx (2015)
Date: 2015-10-18 14:43:06 UTC
From: Dirk Claessens
Topic: 11202 Message: 11202

Hi all,

Absolutely no sign of T/A here, but solid signals from the east; I could log an almost full transmission of Ismailia.
All received with the loop E/W, nothing from Bodo/Vardo, but Arkhangelsk made it.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151017 1759 518 $20L UGE Arkhangelsk,RUS 2534
20151017 1808 518 $01M Lxx Jeloya,NOR 1006
20151017 1814 518 $01N LFO Orlandet,NOR 1396
20151017 1840 518 $03Q 9AS Split,HRV 1245
20151017 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151017 1920 518 $03U IQM Mondolfo,ITA 1042
20151017 1952 518 $09X SUZ Ismailia,EGY 3235
20151017 1952 518 $09X SUZ Ismailia,EGY 3235
20151017 1958 518 $09X SUZ Ismailia,EGY 3235
20151017 1959 518 $09X SUZ Ismailia,EGY 3235
20151017 1959 518 $09X SUZ Ismailia,EGY 3235
20151017 2000 518 $09X SUZ Ismailia,EGY 3235
20151017 2001 518 $09X SUZ Ismailia,EGY 3235
20151017 2002 518 $09X SUZ Ismailia,EGY 3235
20151017 2035 518 $02D EAR Coruna,ESP 1302
20151017 2037 518 $03D TAH Istanbul,TUR 2133
20151017 2052 518 $03F TAL Antalya,TUR 2633
20151017 2110 518 $03K SVK Kerkyra,GRC 1748
20151017 2111 518 $03H SVH Irakleion,GRC 2455
20151017 2126 518 $03I TAN Izmir,TUR 2236
20151017 2130 518 $03J LZW Varna,BUL 1927
20151017 2150 518 $03L SVL Limnos,GRC 2074
20151017 2207 518 $03M 5BA Cyprus,CYP 2897
20151017 2220 518 $03O 9HD Malta,MLT 1911
20151017 2337 518 $03V ICI Sellia Marina,ITA 1665
20151017 2353 518 $01X TFA Grindavik,ISL 2114
20151018 0112 518 $03H SVH Irakleion,GRC 2455
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20151018 0121 518 $03I TAN Izmir,TUR 2236
20151018 0156 518 $03L SVL Limnos,GRC 2074
20151018 0353 518 $01X TFA Grindavik,ISL 2114

RAW LOG
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20151017 1952 518 $09X SUZ Ismailia,EGY 3235
2015-10-17 19:52:05 15> ZCZC XA98
2015-10-17 19:52:08 13> S~RAPEUM RADIO
2015-10-17 19:52:10 15> 15-10-17 19:50

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20151017 1952 518 $09X SUZ Ismailia,EGY 3235
2015-10-17 19:52:12 14> ZCZC XE 67
2015-10-17 19:52:14 17> NAVAREA~~X 579
2015-10-17 19:52:17 14> RDD SEA
2015-10-17 19:52:19 14> F/C AYEM~GP~G`
2015-10-17 19:52:19 14>
2015-10-17 19:52:20 15> :~&
2015-10-17 19:52:31 15> `!2.~.6~~. !~MG~~X~~M~~{} :18 ~600 UTC.~~CT.15
2015-10-17 19:52:34 16> :T T T ~ :NO GALE
2015-10-17 19:52:39 15> G./INFERENCE:TROUGH OF ~.P.
2015-10-17 19:52:39 15>
2015-10-17 19:52:43 15> `34!-:3 28,$:NW 3-5 B AT E
2015-10-17 19:53:11 18> ~~~~~~{}J~E~~~U~ ZC~CK~Z~1
2015-10-17 19:53:17 17> GREENWAND MI~ G~IND~VIK~QUQYTO UTC 2015~
2015-10-17 19:53:20 17> ,9 ~3``-&3` 9, ~ ,$
2015-10-17 19:53:21 16>
2015-10-17 19:53:21 16>
2015-10-17 19:53:22 17> NNNN~

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20151017 1958 518 $09X SUZ Ismailia,EGY 3235
2015-10-17 19:58:49 18> ZCZC XA 40
2015-10-17 19:58:53 16> NAVAREA IX 328/15.
2015-10-17 19:58:54 17> RED SEA
2015-10-17 19:58:57 19> RAS ABU BAKR
2015-10-17 19:58:59 19> CHART B.A NO:2374.
2015-10-17 19:59:03 20> 1-SUZ ON 20 SEP. 15.
2015-10-17 19:59:05 19> RIG ADMARINE III
2015-10-17 19:59:09 21> 28-33.17 N 032-58.10 E
2015-10-17 19:59:15 20> CANCEL THIS MSG 210005 UTC. OCT.15.
2015-10-17 19:59:17 20> NNNN

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20151017 1959 518 $09X SUZ Ismailia,EGY 3235
2015-10-17 19:59:18 20> ZCZC XL 82
2015-10-17 19:59:22 24> NAVAREA IX 228/15.
2015-10-17 19:59:23 23> RED SEA
2015-10-17 19:59:27 12> CHART B.A N~:2375-3043
2015-10-17 19:59:29 09> 1-~~7+ 9, 053JUL 15.
```

2015-10-17 19:59:34 08> KINDLY ASKED TO NOTE THE~CAR~~
2015-10-17 19:59:41 04> ~HIP TABA SNUKV26-48.1~C ~PT~AYMR E
2015-10-17 19:59:44 03> KINDLY ASKED TO NOTE T~O
2015-10-17 19:59:47 05> C~N~AINERS FLOA~ ADRIFT
2015-10-17 19:59:48 05> NNNN

20151017 1959 518 $09X SUZ Ismailia,EGY 3235
2015-10-17 19:59:51 10> ZCZC XA 49
2015-10-17 19:59:53 16> NAVAREA IX 451/14
2015-10-17 19:59:55 17> RED SEA
2015-10-17 19:59:57 16> GULF OF SUEZ
2015-10-17 19:59:58 17> GABAL EL ZEIT
2015-10-17 20:00:02 20> CHART B.A NO:2375
2015-10-17 20:00:05 19> 1-SUZ ON 24 DEC.14
2015-10-17 20:00:08 22> BADR ELSALAM EL HADIETH
2015-10-17 20:00:12 21> A FISHING VESSEL SUNK
2015-10-17 20:00:16 23> 27-56.56 N 033-34.25 E.
2015-10-17 20:00:17 21> NNNN

20151017 2000 518 $09X SUZ Ismailia,EGY 3235
2015-10-17 20:00:19 22> ZCZC XA 83
2015-10-17 20:00:22 23> NAVAREA IX 164/14
2015-10-17 20:00:24 23> RED SEA
2015-10-17 20:00:25 24> GULF OF SUEZ
2015-10-17 20:00:27 24> NORTH SHUKHEIR
2015-10-17 20:00:31 23> CHART B.A NO:2374
2015-10-17 20:00:34 13> 1-SUZ ON 28 MAY ~4
2015-10-17 20:00:42 09> ~ASMA-8 [PLATFORM] HASESUNKBSALVAG~ LCTIONS ARE
[CURRENTLY]
2015-10-17 20:00:48 20> IN PROGRESS IN RAS SHUKEIR AREA
2015-10-17 20:00:50 23> 28-13.2 N 033-20.5 E
2015-10-17 20:00:55 24> THE DEPTH ABOVE THE SUNKED
2015-10-17 20:00:58 26> PLATFORM IS 12 M
2015-10-17 20:00:58 26> NNNN

20151017 2001 518 $09X SUZ Ismailia,EGY 3235
2015-10-17 20:01:00 25> ZCZC XL 80
2015-10-17 20:01:03 27> NAVAREA IX 322/13.
2015-10-17 20:01:04 29> RED SEA
2015-10-17 20:01:08 27> PORT AL GHARDAQAH
2015-10-17 20:01:10 25> CHART B.A NO:3043
2015-10-17 20:01:14 23> 1-SUZ ON 11 DEC 13
2015-10-17 20:01:17 25> THE BOAT NABK-3 SUNK
2015-10-17 20:01:22 25> 27-13.12 N 033-50.08 E
2015-10-17 20:01:22 25> NNNN

20151017 2002 518 $09X SUZ Ismailia,EGY 3235

```
2015-10-17 20:02:42 23> ZCZC XA 24
2015-10-17 20:02:45 23> NAVAREA IX 245/07
2015-10-17 20:02:47 23> RED SEA
2015-10-17 20:02:48 22> EL GHARDAQAH
2015-10-17 20:02:52 21> CHART B.A NO. 2375-159
2015-10-17 20:02:56 19> 1-SUZ ON 19 NOV 07
2015-10-17 20:02:59 17> YACHT GLENAR SUNK
2015-10-17 20:03:02 19> ~WUAQPMW N 033-52.2 E
2015-10-17 20:03:09 31> NMON~~M~ ~ ~~{}
```

11203. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-18 22:04:08 UTC
From: Maurizio
Topic: 5417 Message: 11203

Hello all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151017 1936 518 $09V SUK Quseir,EGY 3070 [Perseus SDR
+ ALA 1530]
20151017 1936 518 $09V SUK Quseir,EGY 3070 [Perseus SDR
+ ALA 1530]
20151017 1937 518 $09V SUK Quseir,EGY 3070 [Perseus SDR
+ ALA 1530]
20151017 1937 518 $09V SUK Quseir,EGY 3070 [Perseus SDR
+ ALA 1530]
20151017 1952 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 1953 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 1954 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 1955 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 1956 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 1957 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 1959 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 2001 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 2002 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 2004 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151017 2030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151017 2031 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151017 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151017 2057 518 $03E TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151017 2103 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20151017 2110 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
```

```
+ ALA 1530]
20151017 2111 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151017 2121 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151017 2130 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151017 2150 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151017 2200 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR
+ ALA 1530]
20151017 2220 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]
20151017 2220 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151017 2230 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20151017 2352 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20151017 2353 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 2354 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 2355 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 2356 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151017 2357 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151018 0000 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151018 0001 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151018 0001 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151018 0002 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151018 0022 518 $03C UTT Odessa,UKR 1620 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151017 1936 518 $09V SUK Quseir,EGY 3070 [Afedri
SDR-Net + Mini-Whip]
20151017 1937 518 $09V SUK Quseir,EGY 3070 [Afedri
SDR-Net + Mini-Whip]
20151017 1937 518 $09V SUK Quseir,EGY 3070 [Afedri
SDR-Net + Mini-Whip]
20151017 1954 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
```

20151017 1955 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
20151017 2003 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151017 2030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151017 2035 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151017 2050 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151017 2057 518 $03E TAF Samsun,TUR 2201 [Afedri
SDR-Net + Mini-Whip]
20151017 2103 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151017 2110 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151017 2111 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151017 2121 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151017 2131 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20151017 2138 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151017 2150 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151017 2156 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20151017 2157 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20151017 2158 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20151017 2200 518 $03M 5BA Cyprus,CYP 2290 [Afedri
SDR-Net + Mini-Whip]
20151017 2204 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20151017 2212 518 $01N LFO Orlandet,NOR 2015 [Afedri
SDR-Net + Mini-Whip]
20151017 2220 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151017 2220 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151017 2352 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151017 2357 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
20151018 0000 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
20151018 0001 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]

```
20151018 0001 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
20151018 0002 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
20151018 0003 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151018 0121 518 $02I EAL Las Palmas,CNR 2837 [Afedri
SDR-Net + Mini-Whip]
20151018 0150 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151018 0352 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151018 0412 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151017 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20151017 1945 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151017 2001 490 $03A TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151017 2015 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151017 2020 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151017 2030 490 $03D TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151017 2152 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20151017 2230 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151017 2241 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151017 2251 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151018 0051 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151017 1916 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151017 1945 490 $02W EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151017 2015 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151017 2020 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151017 2030 490 $03D TAL Antalya,TUR 2014 [Afedri
```

SDR-Net + Mini-Whip]
20151017 2100 490 $02G CTV Monsanto,POR 1719 [Afedri
SDR-Net + Mini-Whip]
20151017 2154 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20151017 2200 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151017 2230 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151017 2241 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151017 2251 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151017 2320 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151018 0143 490 $01K TFA Grindavik,ISL 2861 [Afedri
SDR-Net + Mini-Whip]
20151018 0448 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

11204. navtex from sardinia 19 oct 2015

Yahoo group: navtexdx (2015)
Date: 2015-10-19 08:12:47 UTC
From: Giorgio Casu
Topic: 11204 Message: 11204

Hi all
a log from Sardinia
perseus+lfl1010
statics

73
Giorgio

```
2015-10-19 00:43 518 $01E Niton ENG 1456
2015-10-19 01:40 518 $01K Niton ENG 1456
2015-10-19 02:25 518 $01O Portpatrick SCT 1994
2015-10-19 01:22 518 $01P Netherlands (Den Hel HOL 1521
2015-10-18 23:00 518 $01S Hamburg (Pinneberg) DEU 1570
2015-10-19 03:10 518 $01T Oostende BEL 1377
2015-10-19 00:05 518 $02A Corsen FRA 1477
2015-10-19 05:00 518 $02G Tarifa ESP 1318
2015-10-19 01:11 518 $03H Heraklion GRC 1517
2015-10-19 01:43 518 $03K Kerkyra GRC 957
2015-10-19 01:46 518 $03L Lemnos GRC 1391
2015-10-19 02:20 518 $03O Malta MLT 656
2015-10-18 22:40 518 $03Q Split HRV 776
2015-10-19 02:50 518 $03R La Maddalena SAR 193
2015-10-19 03:20 518 $03U Mondolfo ITA 592
2015-10-19 03:30 518 $03V Sellia Marina ITA 687
2015-10-19 03:42 518 $03W La Garde (Toulon) FRA 461
2015-10-19 03:52 518 $03X Cabo de la Nao (Vale ESP 753
```

11205. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-19 08:39:52 UTC
From: roelof@...
Topic: 70 Message: 11205

Hello all,

Just another (minor) solar event happened around local noon
yesterday and the nice propagation of the night before has collapsed
completely!

Hello all,

```
20151018 1640 490 $03E IQM Mondolfo,ITA 1114
20151018 1728 490 $03I ICH La Maddalena,ITA 1228
20151018 1800 490 $03M EAV Cabo de la Nao,ESP 1497
20151018 1810 490 $03N IGS Piombino,ITA 1087
20151018 1845 490 $03Q SVH Irakleion,GRC 2529
20151018 1850 490 $03R SVL Limnos,GRC 2147
20151018 1940 490 $02W EAR Coruna,ESP 1283
20151018 2013 490 $03B TAH Istanbul,TUR 2205
20151018 2100 490 $02G CTA Penalva,POR 1735
20151018 2143 490 $01K TFA Grindavik,ISL 2045
20151018 2232 490 $03P SVK Kerkyra,GRC 1821
20151018 2346 490 $03W ICI Sellia Marina,ITA 1735
20151019 0313 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151018 1744 518 $03K SVK Kerkyra,GRC 1821
20151018 1811 518 $01N LFO Orlandet,NOR 1367
20151018 1820 518 $03O 9HD Malta,MLT 1976
20151018 1840 518 $03Q 9AS Split,HRV 1318
20151018 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151018 1920 518 $01U ESA Talinn,EST 1560
20151018 1920 518 $03U IQM Mondolfo,ITA 1114
20151018 2013 518 $03B 7TA Alger,ALG 1681
20151018 2030 518 $02D EAR Coruna,ESP 1283
20151018 2036 518 $03D TAH Istanbul,TUR 2205
20151018 2110 518 $03H SVH Irakleion,GRC 2529
20151018 2122 518 $03I TAN Izmir,TUR 2309
20151018 2126 518 $02I EAL Las Palmas,CNR 2964
20151018 2153 518 $03L SVL Limnos,GRC 2147
20151018 2336 518 $03V ICI Sellia Marina,ITA 1737
20151018 2353 518 $01X TFA Grindavik,ISL 2045
20151019 0016 518 $19B LGP Bodo,NOR 1839
20151019 0029 518 $19C LGV Vardo,NOR 2527
20151019 0030 518 $01D OXJ Torshavn,FRO 1327
20151019 0050 518 $02F CTH Sao Miguel,AZR 2736
20151019 0230 518 $03P 4XO Haifa,ISR 3307
20151019 0351 518 $03X EAV Valencia,ESP 1497
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11206. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-19 08:53:27 UTC
From: david
Topic: 9398 Message: 11206

Hello All,

A dull session.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 19, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151018 1800 490 $03M EAV Cabo de la Nao,ESP 1972
20151018 1810 490 $03N Ixx Piombino,ITA 1833
20151018 1901 490 $03S FRL La Garde,FRA 1571
20151018 1945 490 $02W EAR Coruna,ESP 1430
20151018 2101 490 $02G CTV Monsanto,POR 1970
20151018 2143 490 $01K TFA Grindavik,ISL 1306
20151018 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151018 2240 490 $03Q SVH Irakleion,GRC 3285
20151018 2301 490 $03S FRL La Garde,FRA 1571
20151018 2312 490 $02T EAC Tarifa,ESP 2205
20151018 2340 490 $02W EAR Coruna,ESP 1430
20151018 2346 490 $03W ICI Sellia Marina,ITA 2493
20151019 0008 490 $02A EAL Las Palmas,CNR 3110
20151019 0040 490 $03E IQM Mondolfo,ITA 1874
20151019 0100 490 $02G CTV Monsanto,POR 1970
20151019 0126 490 $03I ICH La Maddalena,ITA 1950
20151019 0143 490 $01K TFA Grindavik,ISL 1306
20151019 0200 490 $02M CTQ Porto Santo,MDR 2615
20151019 0203 490 $03M EAV Cabo de la Nao,ESP 1972
20151019 0210 490 $03N Ixx Piombino,ITA 1833
20151019 0303 490 $03S FRL La Garde,FRA 1571
20151019 0313 490 $02T EAC Tarifa,ESP 2205
20151019 0340 490 $02W EAR Coruna,ESP 1430
20151019 0440 490 $03E IQM Mondolfo,ITA 1874
20151019 0508 490 $02G CTV Monsanto,POR 1970
20151019 0544 490 $01K TFA Grindavik,ISL 1306
20151019 0601 490 $03M EAV Cabo de la Nao,ESP 1972

20151018 1720 518 $01I SAS Varberg,SWE 1079
20151018 1730 518 $01J SAA Gislovshammar,SWE 1218

```
20151018 1800 518 $01M Lxx Jeloya,NOR 1021
20151018 1920 518 $03U IQM Mondolfo,ITA 1874
20151018 1950 518 $01X TFA Grindavik,ISL 1306
20151018 2120 518 $01I SAS Varberg,SWE 1079
20151018 2120 518 $02I EAL Las Palmas,CNR 3110
20151018 2130 518 $01J SAA Gislovshammar,SWE 1218
20151018 2200 518 $01M Lxx Jeloya,NOR 1021
20151018 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151018 2256 518 $02R CTV251 Monsanto,POR 1970
20151018 2321 518 $03U IQM Mondolfo,ITA 1874
20151018 2336 518 $03V ICI Sellia Marina,ITA 2495
20151018 2348 518 $03W FRL LaGarde,FRA 1571
20151018 2350 518 $03X EAV Valencia,ESP 1972
20151018 2353 518 $01X TFA Grindavik,ISL 1306
20151019 0030 518 $02D EAR Coruna,ESP 1430
20151019 0050 518 $02F CTH Sao Miguel,AZR 2520
20151019 0120 518 $02I EAL Las Palmas,CNR 3110
20151019 0130 518 $01J SAA Gislovshammar,SWE 1218
20151019 0200 518 $01M Lxx Jeloya,NOR 1021
20151019 0211 518 $01N LFO Orlandet,NOR 1163
20151019 0230 518 $02P CTQ Porto Santo,MDR 2615
20151019 0255 518 $03R ICH La Maddalena,SA,ITA 1950
20151019 0320 518 $01U ESA Talinn,EST 1786
20151019 0320 518 $03U IQM Mondolfo,ITA 1874
20151019 0350 518 $03X EAV Valencia,ESP 1972
20151019 0430 518 $02D EAR Coruna,ESP 1430
20151019 0520 518 $01I SAS Varberg,SWE 1079
20151019 0530 518 $01J SAA Gislovshammar,SWE 1218
```

Best Wishes
David, GM8XBZ

11207. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-19 11:16:35 UTC
From: dl4ybp@...
Topic: 7241 Message: 11207

Hi all,

Just a few not so common logs. Reception from the Turkish stations was quite good last night.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (285 <--> 105 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Possibly Quseir
<23:29:09> NA AREA HX _UYUVQT
<23:29:12> _GED _RA
<23:29:13> GULF R_SUZ
TCHANT
<23:29:17> .U_NO.=2374__
<23:29:42> &(0:9__7____2__2_
<23:30:13> ___2
<23:30:14> _*___-4 -553,589,
<23:35:54> 59 5#3 ?9-5' ?7'6 8, 43&-55- 8, 94$34 59 -=98$ $-,&3497' '857-589,.
<23:36:04> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION.
<23:36:12> NNNN

Quite late in the morning
<08:30:15> ZCZC DB69
<08:30:17> FAROE ISLANDS
<08:30:19> 190807 UTC OCT 2015
<08:30:23> WNG NO 705 FM DMI
<08:30:26> YTRI AND ICELAND RIDGE: SSW 15 M/S
<08:30:32> NNNN

11208. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-19 13:19:43 UTC
From: Maurizio
Topic: 5417 Message: 11208

Hello all,

my logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
(over 1000
Km)

20151018
2138 518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20151018 2141
518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151018 2153 518
$03L SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151018 2155 518 $03M
5BA Cyprus,CYP 2290 [Perseus SDR + ALA 1530]
20151018 2200 518 $01M Lxx
Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20151018 2220 518 $03O 9HD
Malta,MLT 1165 [Perseus SDR + ALA 1530]
20151018 2226 518 $01O GPK
Portpatrick,SCT 1492 [Perseus SDR + ALA 1530]
20151018 2245 518 $01Q EJM
Malin Head,IRL 1625 [Perseus SDR + ALA 1530]
20151019 0000 518 $09X SUZ
Ismailia,EGY 2567 [Perseus SDR + ALA 1530]
20151019 0003 518 $02A FRC
Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151019 0012 518 $03B 7TA
Alger,ALG 1124 [Perseus SDR + ALA 1530]
20151019 0030 518 $02D EAR
Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20151019 0051 518 $03F TAL
Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151019 0100 518 $01G GCC
Cullercoats,ENG 1333 [Perseus SDR + ALA 1530]
20151019 0111 518 $03H SVH
Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151019 0121 518 $03I TAN
Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20151019 0136 518 $01J SAA
Gislovshammar,SWE 1170 [Perseus SDR + ALA 1530]
20151019 0151 518 $01L
LGQ Rogaland,NOR 1484 [Perseus SDR + ALA 1530]
20151019 0200 518 $01M

Lxx Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20151019 0230 518 $03P 4XO
Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20151019 0328 518 $09V SUK
Quseir,EGY 3070 [Perseus SDR + ALA 1530]
20151019 0328 518 $09V SUK
Quseir,EGY 3070 [Perseus SDR + ALA 1530]
20151019 0520 518 $01I SAS
Varberg,SWE 1382 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151018
2139 518 $03J LZW Varna,BUL 1440 [Afedri SDR-Net + Mini-Whip]
20151018
2141 518 $03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20151018
2152 518 $01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net +
Mini-Whip]
20151018 2153 518 $03L SVL Limnos,GRC 1452 [Afedri SDR-Net +
Mini-Whip]
20151018 2155 518 $03M 5BA Cyprus,CYP 2290 [Afedri SDR-Net +
Mini-Whip]
20151018 2200 518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net +
Mini-Whip]
20151018 2226 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151018 2243 518 $01Q EJM Malin Head,IRL 1625
[Afedri SDR-Net + Mini-Whip]
20151018 2310 518 $03O 9HD Malta,MLT 1165
[Afedri SDR-Net + Mini-Whip]
20151018 2329 518 $09V SUK Quseir,EGY 3070
[Afedri SDR-Net + Mini-Whip]
20151018 2352 518 $03X EAV Valencia,ESP
1152 [Afedri SDR-Net + Mini-Whip]
20151018 2356 518 $09X SUZ
Ismailia,EGY 2567 [Afedri SDR-Net + Mini-Whip]
20151019 0003 518 $02A
FRC Corsen,FRA 1174 [Afedri SDR-Net + Mini-Whip]
20151019 0012 518 $03B
7TA Alger,ALG 1124 [Afedri SDR-Net + Mini-Whip]
20151019 0034 518 $02D
EAR Coruna,ESP 1434 [Afedri SDR-Net + Mini-Whip]
20151019 0051 518 $03F
TAL Antalya,TUR 2014 [Afedri SDR-Net + Mini-Whip]
20151019 0100 518 $01G
GCC Cullercoats,ENG 1333 [Afedri SDR-Net + Mini-Whip]
20151019 0111 518

$03H SVH Irakleion,GRC 1770 [Afedri SDR-Net + Mini-Whip]
20151019 0135
518 $01J SAA Gislovshammar,SWE 1170 [Afedri SDR-Net +
Mini-Whip]
20151019 0230 518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net +
Mini-Whip]
20151019 0328 518 $09V SUK Quseir,EGY 3070 [Afedri SDR-Net +
Mini-Whip]
20151019 0520 518 $01I SAS Varberg,SWE 1382 [Afedri SDR-Net +
Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151018
2152 490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151018
2230 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151018
2239 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151018
2254 490 $03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151018 2320
490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20151019 0002
490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20151019 0014
490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151019 0020
490 $03C TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20151019 0031 490
$03D TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151019 0100 490
$02G CTV Monsanto,POR 1719 [Perseus SDR + ALA 1530]
20151019 0203 490
$03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR + ALA 1530]
20151019 0312
490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz
ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151018
2156 490 $03L YQV Constanta,ROM 1513 [Afedri SDR-Net +
Mini-Whip]
20151018 2230 490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net +
Mini-Whip]
20151018 2239 490 $03Q SVH Irakleion,GRC 1770 [Afedri SDR-Net
+ Mini-Whip]
20151018 2254 490 $03R SVL Limnos,GRC 1452 [Afedri SDR-Net

+ Mini-Whip]
20151018 2320 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151019 0002 490 $01C GPK Portpatrick,UK 1492
[Afedri SDR-Net + Mini-Whip]
20151019 0020 490 $03C TAN Izmir,TUR 1600
[Afedri SDR-Net + Mini-Whip]
20151019 0023 490 $03D TAL Antalya,TUR 2014
[Afedri SDR-Net + Mini-Whip]
20151019 0203 490 $03M EAV Cabo de la
Nao,ESP 1152 [Afedri SDR-Net + Mini-Whip]
20151019 0312 490 $02T EAC
Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151019 0416 490 $03B TAH
Istanbul,TUR 1598 [Afedri SDR-Net + Mini-Whip]
20151019 0450 490 $02E
FRC Corsen,FRA 1174 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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11209. NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-10-19 14:26:03 UTC
From: PalmerRD@...
Topic: 3028 Message: 11209

Foristell, Missouri
Receiver: ICOM R-75
Antenna: Clifton Z1501, base up 25 foot, 10 foot whip
Software: SEAtty 2.37

Finally a rather good night for reception from a lackluster season so far.
Nothing last night
from the west coast of the United States which is unusual. A poor copy of
$15H was
the highlight of the night. The latitudes and longitudes don't make
since, but still it seems to
place the locations in Chile.

2015-10-19 0215 518 $04N Portsmouth, Virginia
2015-10-19 0230 518 $04P Thunder Bay, Ontario
2015-10-19 0252 518 $04R San Juan, Puerto Rico
2015-10-19 0320 518 $04U Yarmouth, Nova Scotia
2015-10-19 0400 518 $04A Miami, Florida
2015-10-19 0417 518 $04B Bermuda Harbour, Bermuda
2015-10-19 0440 518 $04E Charleston, South Carolina
2015-10-19 0450 518 $04F Boston, Massachusetts
2015-10-19 0507 518 $04G New Orleans, Louisiana
2015-10-19 0635 518 $04Q Sydney, Nova Scotia
2015-10-19 0659 518 $04H Prescott, Ontario
2015-10-19 0707 518 $04C Riviere-au-Renard, Quebec
2015-10-19 0801 518 $15H Antofagasta, Chile

RAW LOG:
$15H Antofagasta, Chile

<08:01:19> E
<08:03:19> DOESTE DE PU_RTO AL_N RERT
<08:03:49> B. 30-08.0__N PUWAPPMP.
<08:03:54> C. 30-2*.0S, 072-00.0W_
<08:03:59> D.
<08:03:59> 30-23.0_?&/:(.&&_:#_53,34'3 !734- $3) -43_-__1_
<08:04:17> _
<08:04:17> ZCZC HE_
<08:04:19> _RKHIN_STERO _470
<08:04:31> OESTE DE TB_BAHIDNM_JILLONES._ , 2000, _ARTA
<08:04:40> E_ECTRONICAR_RT 4G FO_DEADA
<08:04:47> _EN_C _AT. 23-09.97S8:- '$.A.3SS.
<08:04:59> N__N
<08:05:01> L_____M
<08:05:26> CARTA N 41_3(5_:-85-
<08:05:30> 3_3:549,8&))' :)_

```
<08:05:34> BOYASULMI_OSLS ()
<08:05:37> _ACUI__ EN:_
<08:05:41> _S.LO_GGMPUQAERMQW.
<08:05:46> LAT.50_16_1S.LONG.071-34:_&.71_33
<08:06:15> 3'5478$-
<08:06:16> NN
<08:06:17> QWE__KJ
<08:06:21> _A_
<08:06:25> A21
<08:06:27> RUTINA
<08:06:29> 1808__,_7_ 9!5 &_015
<08:06:32> AN_.
<08:06:45> CARTA_NDL3_11.__7?-)#_ 3_-0-43_8$$._8,_94._4
<08:07:01> _'_-_3_.86_/
<08:07:13> )_(
<08:07:17> O
<08:07:18> _ZPPTM
<08:07:41> _ ON THD CE_FI FRINGING
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11210. Navtex log from Antwerp, BEL 20151019

Yahoo group: navtexdx (2015)
Date: 2015-10-19 17:54:45 UTC
From: Dirk Claessens
Topic: 11210 Message: 11210

Hi all,

Flat conditions again...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151018 1744 518 $03K SVK Kerkyra,GRC 1748
20151018 1753 518 $03L SVL Limnos,GRC 2074
20151018 1800 518 $01M Lxx Jeloya,NOR 1006
20151018 1811 518 $01N LFO Orlandet,NOR 1396
20151018 1820 518 $03O 9HD Malta,MLT 1911
20151018 1840 518 $03Q 9AS Split,HRV 1245
20151018 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151018 1920 518 $01U ESA Talinn,EST 1544
20151018 1920 518 $03U IQM Mondolfo,ITA 1042
20151018 1954 518 $01X TFA Grindavik,ISL 2114
20151018 2034 518 $03D TAH Istanbul,TUR 2133
20151018 2055 518 $03F TAL Antalya,TUR 2633
20151018 2111 518 $03H SVH Irakleion,GRC 2455
20151018 2120 518 $02I EAL Las Palmas,CNR 2970
20151018 2155 518 $20L UGE Arkhangelsk,RUS 2534
20151018 2201 518 $03M 5BA Cyprus,CYP 2897
20151018 2336 518 $03V ICI Sellia Marina,ITA 1665
20151018 2353 518 $01X TFA Grindavik,ISL 2114
20151019 0016 518 $19B LGP Bodo,NOR 1865
20151019 0145 518 $03K SVK Kerkyra,GRC 1748
20151019 0150 518 $03L SVL Limnos,GRC 2074
20151019 0230 518 $02P CTQ Porto Santo,MDR 2568
20151019 0233 518 $03P 4XO Haifa,ISR 3234
20151019 0320 518 $01U ESA Talinn,EST 1544
20151019 0338 518 $01D OXJ Torshavn,FRO 1390
20151019 0353 518 $01X TFA Grindavik,ISL 2114
```

11211. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-19 18:00:24 UTC
From: Vincent Schriel
Topic: 9427 Message: 11211

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151018 1840 518 $03Q 9AS Split,HRV 1299
20151018 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151018 1920 518 $01U ESA Talinn,EST 1485
20151018 2030 518 $02D EAR Coruna,ESP 1358
20151018 2125 518 $02I EAL Las Palmas,CNR 3037
20151018 2140 518 $03J LZW Varna,BUL 1952
20151018 2145 518 $03K SVK Kerkyra,GRC 1804
20151018 2153 518 $03L SVL Limnos,GRC 2116
20151018 2240 518 $03Q 9AS Split,HRV 1299
20151018 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151018 2320 518 $03U IQM Mondolfo,ITA 1106
20151018 2336 518 $03V ICI Sellia Marina,ITA 1730
20151018 2353 518 $01X TFA Grindavik,ISL 2047
20151019 0030 518 $02D EAR Coruna,ESP 1358
20151019 0111 518 $03H SVH Irakleion,GRC 2507
20151019 0141 518 $03K SVK Kerkyra,GRC 1804
20151019 0211 518 $01N LFO Orlandet,NOR 1312
20151019 0230 518 $03P 4XO Haifa,ISR 3273
20151019 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151019 0320 518 $01U ESA Talinn,EST 1485
20151019 0320 518 $03U IQM Mondolfo,ITA 1106
20151019 0336 518 $03V ICI Sellia Marina,ITA 1730
20151019 0339 518 $01D OXJ Torshavn,FRO 1314

RAW LOG
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20151018 1840 518 $03Q 9AS Split,HRV 1299
2015-10-18 18:40:42 81> ZCZC QA44
2015-10-18 18:40:45 81> 021440 UTC OCT
2015-10-18 18:40:57 83> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-18 18:40:58 83> 31
2015-10-18 18:40:58 83>
2015-10-18 18:41:11 81> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
```

OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-18 18:41:20 81> . NAVIGATION IN RADIUS 500 METERS FROM POSITION PROHIBITED.
2015-10-18 18:41:27 82> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG 187/15.
2015-10-18 18:41:29 82>
2015-10-18 18:41:29 82> NNNN

20151018 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-18 18:50:46 89> ZCZC RE77
2015-10-18 18:50:48 89> 181850 UTC OCT 15
2015-10-18 18:50:52 90> LA MADDALENA RADIO
2015-10-18 18:50:52 90>
2015-10-18 18:51:03 90> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-10-18 18:51:07 90> T 18/UTC OF 18/10/2015
2015-10-18 18:51:12 90> AND VALID UP TO 06/UTC OF 19/10/2015
2015-10-18 18:51:15 89> 1. WARNINGS:
2015-10-18 18:51:25 90> THUNDERSTORMS UNDER COURSE: OVER CENTRAL TYRRHENIAN EAST SIDE,
2015-10-18 18:51:30 90> ALBORAN SEA AND SOUTH BALEARI SEA.
2015-10-18 18:51:40 89> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA, NORTHERN
2015-10-18 18:51:50 90> TYRRHENIAN SEA, CENTRAL TYRRHENIAN EAST SIDE, CENTRAL ADRIATIC SEA,
2015-10-18 18:52:01 90> NORTHERN ADRIATIC SEA, ALBORAN SEA, SOUTH BALEARI SEA, LIBYAN SEA
2015-10-18 18:52:04 91> AND AEGEAN SEA.
2015-10-18 18:52:08 91> GALES UNDER COURSE: NIL.
2015-10-18 18:52:11 90> GALES FORECAST: NIL.
2015-10-18 18:52:15 91> 2. WEATHER SITUATION:
2015-10-18 18:52:24 90> INSTABILITY AREA ON IONIAN SEA IS EXTENDING EASTWARDS. FRONTAL
2015-10-18 18:52:34 90> SYSTEM ON WESTERN MEDITERRANEAN SEA IS MOVING EAST/NORTHEASTWARDS.
2015-10-18 18:52:44 90> FRONTAL SYSTEM EXTENDING FROM LIGURIAN SEA TO BALEARI IS MOVING
2015-10-18 18:52:53 89> EAST/NORTHEASTWARDS. WEAK WARM FRONT ON LIBYAN SEA IS MOVING
2015-10-18 18:52:54 89> EASTWARDS.
2015-10-18 18:53:04 90> 3. FORECAST TO 06/UTC OF 19/10/2015 AND 12 HOURS OUTLOOK:
2015-10-18 18:53:14 89> LIGURIAN SEA: NORTHEASTERLY 5 LOCALLY INCREASING SOUTHEASTERLY EAST
2015-10-18 18:53:23 89> SECTOR -MOSTLY CLOUDY WORSENING ISOLATED THUNDERSTORMS -GOOD
2015-10-18 18:53:34 89> VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 4 -PARTLY CLOUDY.
2015-10-18 18:53:45 89> NORTHERN TYRRHENIAN SEA: SOUTHWESTERLY 5 -MOSTLY

CLOUDY WORSENING
2015-10-18 18:53:53 89> THUNDERSTORMS -MODERATE VISIBILITY -SLIGHT SEA
/OUTLOOK:
2015-10-18 18:53:58 89> NORTHEASTERLY 5 -MOSTLY CLOUDY.
2015-10-18 18:54:07 89> CENTRAL TYRRHENIAN WEST SIDE: SOUTHERLY 4
LOCALLY INCREASING
2015-10-18 18:54:17 89> SOUTHERLY EAST SECTOR -MOSTLY CLOUDY WORSENING
RAIN -MODERATE
2015-10-18 18:54:27 89> VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 4
-LOCAL RAIN.
2015-10-18 18:54:37 89> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 6
LOCALLY INCREASING
2015-10-18 18:54:47 89> SOUTHERLY WEST SECTOR -ISOLATED THUNDERSTORMS
INTENSIFYING -MODERATE
2015-10-18 18:54:56 89> VISIBILITY LOCALLY BAD -MODERATE SEA WEAKENING
/OUTLOOK:
2015-10-18 18:55:01 89> SOUTHWESTERLY 5 -THUNDERSTORMS.
2015-10-18 18:55:13 89> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHERLY 6
-PARTLY CLOUDY -MODERATE
2015-10-18 18:55:23 89> VISIBILITY -MODERATE SEA /OUTLOOK: SOUTHWESTERLY
5 -MOSTLY CLOUDY.
2015-10-18 18:55:33 89> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 5
LOCALLY INCREASING
2015-10-18 18:55:43 89> SOUTHEASTERLY WEST SECTOR -PARTLY CLOUDY
-MODERATE VISIBILITY
2015-10-18 18:55:53 89> -SLIGHT SEA INCREASING /OUTLOOK: SOUTHWESTERLY 6
-MOSTLY CLOUDY.
2015-10-18 18:56:03 90> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-18 18:56:13 89> LIGURIAN SEA: NORTHEAST 2 SEA 2/NORTHEAST 4 SEA
3/NORTHEAST 4 SEA
2015-10-18 18:56:17 89> 3/NORTHEAST 5 SEA 4,
2015-10-18 18:56:28 89> NORTHERN TYRRHENIAN SEA: NORTH 3 SEA 2/NORTH 3
SEA 3/NORTHEAST 4
2015-10-18 18:56:32 89> SEA 3/NORTH 4 SEA 3,
2015-10-18 18:56:45 90> CENTRAL TYRRHENIAN WEST SIDE: NORTH 2 SEA
2/NORTH 4 SEA 2/NORTH 3 SEA
2015-10-18 18:56:47 89> 2/NORTH 4 SEA 3,
2015-10-18 18:56:59 89> CENTRAL TYRRHENIAN EAST SIDE: NORTHEAST 2 SEA
2/NORTH 4 SEA 3/NORTH 3
2015-10-18 18:57:02 90> SEA 3/NORTH 4 SEA 3,
2015-10-18 18:57:15 91> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 3 SEA
3/NORTH 3 SEA 3/NORTH 3
2015-10-18 18:57:19 92> SEA 3/NORTHEAST 3 SEA 2,
2015-10-18 18:57:31 92> SOUTHERN TYRRHENIAN EAST SIDE: EAST 3 SEA
2/SOUTHWEST 2 SEA 2/NORTH 2
2015-10-18 18:57:35 91> SEA 2/NORTH 2 SEA 2,
2015-10-18 18:57:35 91>
2015-10-18 18:57:38 89> END METEOMAR.
2015-10-18 18:57:39 65> NNNN

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20151018 1920 518 $01U ESA Talinn,EST 1485
2015-10-18 19:20:19 73> ZCZC UE06
2015-10-18 19:20:22 75> 181600 UTC OKT
2015-10-18 19:20:25 76> BALTIC SEA WEATHERFORECAST
2015-10-18 19:20:37 63> NO WARN~ ~~~~~{}

---
20151018 2030 518 $02D EAR Coruna,ESP 1358
2015-10-18 20:30:24 63> ZCZC DE21
2015-10-18 20:30:28 61> 18 2020 UTC OCT 15
2015-10-18 20:30:31 55> WEATHER BULLETIN
2015-10-18 20:30:32 54>
2015-10-18 20:30:32 54> NR
2015-10-18 20:30:32 54>
2015-10-18 20:30:36 48> STATE MET AGENCY OF [SPAIN]
2015-10-18 20:30:41 53> CORUNA NAVTEX SERVICE AREA
2015-10-18 20:30:48 44> ISSUED AT 2000 UTC ON SUNDAY 18 OCTOBER 2015
2015-10-18 20:30:56 40> VALID UNTIL TUESDAY 20 AT 2000 UTC
2015-10-18 20:30:56 40>
2015-10-18 20:31:00 47> GALE WARNINGS: NONE.
2015-10-18 20:31:00 47>
2015-10-18 20:31:13 59> GENERAL SYNOPSIS AT 12 UTC SUNDAY 18 AND
EVOLUTION. LOW IN E JOSEPHINE 998, E
2015-10-18 20:31:26 61> XPECTING TOMORROW AT MIDDAY IN FAR S SAO
VICENTE. HIGH W ALTAIR 1026 MOV SLW
2015-10-18 20:31:30 58> Y NE INTSF TO 1032.
2015-10-18 20:31:30 58>
2015-10-18 20:31:32 51> 24 HOURS FCST
2015-10-18 20:31:32 51>
2015-10-18 20:31:46 47> GRAN SOL: NE 4, DECR FOR NE TO 3 OR 4 AND INCR
AT END TO ~5 FOR S. SLGT.
2015-10-18 20:31:47 45>
2015-10-18 20:31:57 45> PAZENN: NE 5, 6 IN SE, INCR 6 FM S TO N. MOD.
2015-10-18 20:31:57 45>
2015-10-18 20:32:04 45> IROISE: NE 4 OR 5. SLGT.
2015-10-18 20:32:04 45>
2015-10-18 20:32:13 56> YEU: NE 5 INCR 6 FOR S. SLGT OR MOD.
2015-10-18 20:32:13 56>
2015-10-18 20:32:20 55> ROCHEBONNE: NE 5 OR 6. MOD.
2015-10-18 20:32:20 55>
2015-10-18 20:32:35 63> CHARCOT: NE 5 OR 6, INCR 7 FOR SE TOMORROW. MOD
OR ROUGH, LOC VERY ROUGH. IN
2015-10-18 20:32:45 59> SE SHWRS, OCNL THUNDERY ELSEWHERE, OCNL SHWRS.
MOD OR GOOD.
2015-10-18 20:32:47 49>
2015-10-18 20:33:00 63> FINISTERRE: 4 OR 5 INCR TOMORROW TO 6 OR 7. SLGT
OR MOD, BECMG MOD OR ROUGH L
2015-10-18 20:33:08 66> OC VERY ROUGH. TEMPO RAIN. MOD OR GOOD.
2015-10-18 20:33:08 66>
2015-10-18 20:33:23 68> CANTABRICO: NE 4 OR 5, INCR SOON FOR W TO 5 OR
```

6. MAINLY SLGT BECMG MOD. TEMP
2015-10-18 20:33:28 68> O RAIN OR SHWRS. MOD OR GOOD.
2015-10-18 20:33:29 67>
2015-10-18 20:33:45 58> PORTO: S OR SE 3 OR 4 VEER SOON TO E OR NE 4 OR
5, INCR 6 OR 7, EXCEPT IN SE.
2015-10-18 20:33:58 37> MAINLY SLGT, BECMG MOD OR ROUGH EXCEPT IN SE,
LOC VERY ROUGH IN NW AT END. T
2015-10-18 20:34:09 48> EMPO RAIN OR SHWRS, OCNL THUNDERY. MOD OR GOOD,
OCNL POOR.
2015-10-18 20:34:10 44>
2015-10-18 20:34:10 44>
2015-10-18 20:34:11 45> NNNN

20151018 2125 518 $02I EAL Las Palmas,CNR 3037
2015-10-18 21:25:20 31> ZCZC IA70
2015-10-18 21:25:23 27> 11 0751 UTC OCT 15
2015-10-18 21:25:25 34> COASTAL WARNING
2015-10-18 21:25:27 31>
2015-10-18 21:25:28 29> NR3453/2015
2015-10-18 21:25:30 31> IMPORTANT
2015-10-18 21:25:30 31>
2015-10-18 21:25:33 31> CANARIAS ISLANDS
2015-10-18 21:25:46 28> 1.- SEISMIC SUR~EYS OPERATIONS BY SPANISH
VESSEL ANGELES ALVARINO / EASE~, F
2015-10-18 21:25:56 15> ROM 120000 TO 232355 UTC OCT 15,~ IN AREAS
BOUNDED BY:
2015-10-18 21:26:11 18> A.- 28-20N 015-54W ~/ 28-00N 015-55W / 28-00N
16-20W / 28-20N 016-20W
2015-10-18 21:26:26 13> B~.- 27-40N 017-)0W ?~ ~27-23N 017-40~ / 27-23N
018-22~W ~/ 27-40N ~018-22W
2015-10-18 21:26:30 17> ~WIDE BERTH REQUESTED.
2015-10-18 21:26:30 17>
2015-10-18 21:26:37 21> 2.- CANCEL COASTAL WARNING NR/3389/2015.
2015-10-18 21:26:37 21>
2015-10-18 21:26:37 21>
2015-10-18 21:26:37 21>
2015-10-18 21:26:38 22> NNNN

20151018 2140 518 $03J LZW Varna,BUL 1952
2015-10-18 21:40:10 08> ZCZC ~R18
2015-10-18 21:40:14 05> 172130 UTC OCT KQT
2015-10-18 21:40:22 29> VARNA RADIO~NA~~~~~{}HTHOUSE:

20151018 2145 518 $03K SVK Kerkyra,GRC 1804
2015-10-18 21:45:36 34> ZCZC KA34
2015-10-18 21:45:39 28> 060740 UTC SEP 13
2015-10-18 21:45:43 27> KERKYRA RADIO NAVWARN 222/13
2015-10-18 21:45:51 25> OU~ PREVIOUS NAVWARN 109/13 MODIFIED

2015-10-18 21:45:52 29> AS FOLLOWS:
2015-10-18 21:45:54 28> NORTH~IODIO SEA
2015-10-18 21:45:57 32> KERKYRA ISLAND
2015-10-18 21:45:59 32> LEFKIMMI POINT LIGHT
2015-10-18 21:46:03 42> 39-28N 020-04E UNLIT
2015-10-18 21:46:05 48> NNNN

20151018 2153 518 $03L SVL Limnos,GRC 2116
2015-10-18 21:53:13 50> ZCZC LA95
2015-10-18 21:53:16 53> 231625 UTC JUN 15
2015-10-18 21:53:19 59> LIMNOS RADIO NAVWARN 147/15
2015-10-18 21:53:23 64> NE AIGAIO SEA
2015-10-18 21:53:27 58> KYO-PRASONHSIA ROCKISLETS
2015-10-18 21:53:31 61> NORTHERN ROCKISLET LIGHT
2015-10-18 21:53:35 65> 38-32N 026-11E UNLIT
2015-10-18 21:53:36 66> NNNN

20151018 2240 518 $03Q 9AS Split,HRV 1299
2015-10-18 22:40:47 85> ZCZC QA44
2015-10-18 22:40:50 85> 021440 UTC OCT
2015-10-18 22:41:02 86> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-18 22:41:03 86> 31
2015-10-18 22:41:03 86>
2015-10-18 22:41:16 88> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-18 22:41:25 87> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-18 22:41:32 89> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-18 22:41:34 89>
2015-10-18 22:41:34 89> NNNN

20151018 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-18 22:50:40 87> ZCZC RA37
2015-10-18 22:50:43 89> 182250 UTC OCT 15
2015-10-18 22:50:46 89> LA MADDALENA RADIO
2015-10-18 22:50:46 89>
2015-10-18 22:50:52 90> COASTAL WARNING NR. 186/15 OTT 16
2015-10-18 22:50:58 88> NORTH SARDINIA - SANTA TERESA DI GALLURA.
2015-10-18 22:51:08 89> DAY 18 OCTOBER 2015, IN SUNNY DAY LIGHT HOURS,
WILL TAKE PLACE
2015-10-18 22:51:18 89> WITH A SWIM ACROSS FROM CAPO PERTUSATO(CORSICA)
AND ARRIVAL TO PORTO
2015-10-18 22:51:28 89> QUADRO (SANTA TERESA DI GALLURA).TRANSIT,
ANCHORAGE,STOPPING,
2015-10-18 22:51:38 89> FISHING, BATHING AND DIVING PLEASURE BOATING
ACTIVITIES IN GENERAL

2015-10-18 22:51:49 90> ARE BANNED WITHIN A RADIUS OF 100 METERS FROM
THE UNIT SUPPORT OF
2015-10-18 22:51:51 90> DIVING MEDITERRANEO .
2015-10-18 22:51:59 90> ALL UNITS IN TRANSIT KEEP A SAFETY DISTANCE NOT
LESS
2015-10-18 22:52:09 90> THAN 200 METERS FROM THE UNIT SUPPORT DIVING
MEDITERRANEO .
2015-10-18 22:52:11 90> SHIPS BEWARE.
2015-10-18 22:52:11 90> NNNN

20151018 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-18 23:20:20 80> ZCZC UA60
2015-10-18 23:20:24 81> 182320 UTC OCT 15
2015-10-18 23:20:27 82> MONDOLFO RADIO
2015-10-18 23:20:27 82>
2015-10-18 23:20:32 84> COASTAL WARNING NR. 308/15 JUL 01
2015-10-18 23:20:34 83> ADRIATIC SEA
2015-10-18 23:20:42 82> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-10-18 23:20:48 81> INSTALLATION ON THE FOLLOWING TRACKS:
2015-10-18 23:20:56 82> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-10-18 23:21:03 82> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-10-18 23:21:08 82> WIDTH 0,5 NM FOR EACH SIDE
2015-10-18 23:21:16 79> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-10-18 23:21:23 79> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-10-18 23:21:28 80> WIDTH 0,5 NM FOR EACH SIDE
2015-10-18 23:21:38 79> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-18 23:21:41 79> DANGEROUS.
2015-10-18 23:21:45 78> ALL TRANSITING SHIPS BEWARE.
2015-10-18 23:21:46 78> NNNN

20151018 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-10-18 23:36:24 75> ZCZC VA80
2015-10-18 23:36:28 74> 182330 UTC OCT 15
2015-10-18 23:36:30 75> SELLIA MARINA RADIO
2015-10-18 23:36:30 75>
2015-10-18 23:36:36 77> COASTAL WARNING 457/15 OCT 18
2015-10-18 23:36:42 76> NORTHERN IONIAN SEA - TARANTO GULF.
2015-10-18 23:36:53 76> FROM 13.00 GMT DAY 19 OCTOBER 2015 TO 06.00 GMT
DAY 20 OCTOBER 2015,
2015-10-18 23:37:02 74> WILL CARRY OUT SUBMARINE OPS AND MILITARY
ACTIVITY IN ZONE BOUNDED
2015-10-18 23:37:06 76> BY THE FOLLOWING POINTS:
2015-10-18 23:37:10 78> - SIERRA 731 ZONE:
2015-10-18 23:37:16 78> PARALLELS: - 40 00 00N - 40 18 00N,
2015-10-18 23:37:23 80> MERIDIANS: - 016 51 00E - 017 09 00E.
2015-10-18 23:37:27 81> - SIERRA 733 ALFA ZONE:
2015-10-18 23:37:36 81> 40 00 00N - 016 51 00E, 40 00 00N - 017 13

00E,
2015-10-18 23:37:45 77> 39 40 00N - 017 13 00E, 39 40 00N - 016 51
00E.
2015-10-18 23:37:49 77> - SIERRA 733 BRAVO ZONE:
2015-10-18 23:37:55 75> PARALLELS: - 40 00 00N - 39 34 00N,
2015-10-18 23:38:01 77> MERIDIANS: - 017 13 00E - 017 38 00E.
2015-10-18 23:38:06 78> - SIERRA 733 CHARLIE ZONE:
2015-10-18 23:38:15 76> 40 00 00N - 017 38 00E, 40 00 00N - 017 54
00E,
2015-10-18 23:38:24 78> 39 39 00N - 017 54 00E, 39 34 00N - 017 38
00E.
2015-10-18 23:38:26 79> - CORRIDOR ZONE:
2015-10-18 23:38:35 80> 39 34N - 017 38E, 39 23N - 017 44E,
2015-10-18 23:38:43 80> 39 28N - 018 00E, 39 39N - 017 54E.
2015-10-18 23:38:45 81> - SURVEX ZONE:
2015-10-18 23:38:54 83> 40 18.0N - 016 51.0E, 40 24.0N - 016 54.0E,
2015-10-18 23:39:03 83> 40 26.5N - 016 57.0E, 40 28.5N - 017 01.5E,
2015-10-18 23:39:11 83> 40 23.5N - 017 12.0E, 40 23.0N - 017 12.0E,
2015-10-18 23:39:19 82> 40 22.5N - 017 11.5E, 40 22.0N - 017 12.0E,
2015-10-18 23:39:23 81> 40 18.0N - 017 12.0E.
2015-10-18 23:39:33 81> ANCHORAGE, FISHING AND OTHER UNDERWATER
ACTIVITIES ARE PROHIBITED.
2015-10-18 23:39:34 66> NNNN

20151018 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-18 23:53:25 49> ZCZC XC49
2015-10-18 23:53:29 47> GREENLAND VIA GRINDAVIK
2015-10-18 23:53:32 52> 182030 UTC OKT 2015
2015-10-18 23:53:32 52>
2015-10-18 23:53:38 46> ICE PATROL NARSARSUAQ 181815 UTC.
2015-10-18 23:53:43 53> REDUCED ICE REPORT SOUTH GREENLAND
2015-10-18 23:53:48 56> CONC. OF ICE OBSERVED INSIDE:
2015-10-18 23:53:55 53> 6221N 04217W, 6215N 04202W, 6153N 04156W,
2015-10-18 23:54:03 56> 6140N 04201W, 6122!, 04133W, 6118N 04137W,
2015-10-18 23:54:10 60> 6138N 04211W, 6121N 04212W, 6121N 04230W,
2015-10-18 23:54:15 64> 6100N 04233W, 6101N 04241W.
2015-10-18 23:54:17 60> STOP.
2015-10-18 23:54:25 52> 6045N 04234W, 6042N 04231W, 6040N 04234W,
2015-10-18 23:54:30 55> 6044N 04239W, 6045N 04234W.
2015-10-18 23:54:32 56> STOP.
2015-10-18 23:54:34 55> NO DATA EAST OFF:
2015-10-18 23:54:42 54> 6222N 04045W, 6141N 04111W, 6116N 04026W,
2015-10-18 23:54:43 56> STOP.
2015-10-18 23:54:47 60> NO DATA WEST OFF:
2015-10-18 23:54:52 58> 6130N 04915W, 6011N 05131W.
2015-10-18 23:54:53 60> FULL STOP.
2015-10-18 23:54:56 61> NEW ICE CHART 1
2015-10-18 23:55:01 54> VALID TIME: 180930 UTC.
2015-10-18 23:55:01 54>

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2015-10-18 23:55:02 58> NNNN

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20151019 0030 518 $02D EAR Coruna,ESP 1358
2015-10-19 00:30:25 74> ZCZC DA91
2015-10-19 00:30:28 73> 16 1850 UTC OCT 15
2015-10-19 00:30:30 69> COASTAL WARNING
2015-10-19 00:30:32 69>
2015-10-19 00:30:33 69> NR 3480/2015
2015-10-19 00:30:34 67>
2015-10-19 00:30:37 68> SPAIN NW COAST.
2015-10-19 00:30:37 68>
2015-10-19 00:30:51 69> CABO PRIOR.- CABO PRIOR LIGHTHOUSE IN 43 34,059N
008 18,861W, UNLIT.
2015-10-19 00:30:51 69>
2015-10-19 00:30:51 69>
2015-10-19 00:30:52 69> NNNN

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20151019 0111 518 $03H SVH Irakleion,GRC 2507
2015-10-19 01:11:56 10> ZCZC HA~~
2015-10-19 01:11:58 08> 71614~0~UTG D~T 1~
2015-10-19 01:12:01 07> 3~4-:)389 --$89
2015-10-19 01:12:03 06> ,-=~-~, ~4~#~15
2015-10-19 01:12:06 09> 8SE AIGAIO SEA
2015-10-19 01:12:11 06> ~ZDEJ~~NSHSO~~MMI~~OF~~RAPUL~~~KWOI~~
2015-10-19 01:12:20 04> ~OFC~F~PHM~F~~HBNP~~CVG~M~~C~Y~GV~~{}ZCZM~HA8~
2015-10-19 01:12:29 09> ~1 1730 ~~~~,+~&~{}
2015-10-19 01:12:31 08> SE~AIGAIO~S~A
2015-10-19 01:12:39 14> ~YKLADES ISLAND~HVON MIKRO~ AVELOS ROCKISLE~ LIGHG
2015-10-19 01:12:42 14> 36-50N 029-24E UNL~TONNNN

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20151019 0141 518 $03K SVK Kerkyra,GRC 1804
2015-10-19 01:41:43 50> {}ZDP UEC SUT{}KERKYRA RADIO NAVWARN 164/15
2015-10-19 01:41:47 52> KORINTHIAKOS GULF
2015-10-19 01:41:48 54> NORTH COAST
2015-10-19 01:41:52 54> PSAROMYTA POINT LIGHT
2015-10-19 01:41:56 55> 38-19N 022-11E UNLIT
2015-10-19 01:41:57 53> NNNN

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20151019 0211 518 $01N LFO Orlandet,NOR 1312
2015-10-19 02:11:48 72> ZCZC NE25
2015-10-19 02:11:50 71> 182300 UTC OCT 15
2015-10-19 02:11:55 71> NORWEGIAN WEATHER BULLETIN
2015-10-19 02:12:04 71> GALE OR STORM IS NOT EXPECTED IN AREAS COVERED
BY THIS BULLETIN.
2015-10-19 02:12:13 72> SYNOPTIC SITUATION SUNDAY 18 OCTOBER AT 18 UTC
2015-10-19 02:12:20 70> LOW 996 HPA, 74 N 16 W, MOV NE 30-40 KT.
2015-10-19 02:12:28 70> LOW 1002 HPA, 59 N 38 W, MOV NE 35-40 KT.
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2015-10-19 02:12:36 70> HIGH 1026 HPA CENTERED ABOVE SCOTLAND, WKN
2015-10-19 02:12:41 68> FORECAST VALID THE NEXT 24 HOURS:
2015-10-19 02:12:49 70> EAST-TAMPEN, STOREGGA, FROEYABANK AND HALTENBANK
2015-10-19 02:13:01 71> VRB 2 TO 3, FM MON AFTERNOON SW 5. OCNL SLIGHT
RAIN. MOD OR GOOD.
2015-10-19 02:13:08 71> AREA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-10-19 02:13:17 69> SW 4, FM MON FORENOON 5. OCNL RAIN. MOD OR GOOD.
2015-10-19 02:13:17 69> NNNN

20151019 0230 518 $03P 4XO Haifa,ISR 3273
2015-10-19 02:30:43 16> ZCZC PA01
2015-10-19 02:30:46 16> 19 OCT 2015 02.30 UTC
2015-10-19 02:30:48 22> RCC-HAIFA
2015-10-19 02:30:52 31> NAVAREA III 000329
2015-10-19 02:30:52 31>
2015-10-19 02:30:52 31>
2015-10-19 02:30:54 31> NX1/2009 NAVY
2015-10-19 02:30:59 38> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-10-19 02:31:00 33>
2015-10-19 02:31:04 38> ALL MARINERS ARE ADVISED THAT
2015-10-19 02:31:09 49> AS OF 03 JANUARY 2009 1700UTC
2015-10-19 02:31:13 41> GAZA MARITIME AREA IS CLOSED
2015-10-19 02:31:18 46> TO ALL MARITIME TRAFFIC AND IS
2015-10-19 02:31:23 52> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-10-19 02:31:27 53> NAVY UNTIL FURTHER NOTICE.
2015-10-19 02:31:32 54> MARITIME GAZA AREA IS ENCLOSED
2015-10-19 02:31:36 56> BY THE FOLLOWING COORDINATES:
2015-10-19 02:31:39 46> 31 35.71`N 34 29.46`E
2015-10-19 02:31:43 51> 31 46.8`N 34 10.01`E
2015-10-19 02:31:47 48> 31 19.39`N 34 13.11`E
2015-10-19 02:31:51 43> 31 33.73`N 33 56.68`E
2015-10-19 02:31:52 41> ISR AUTH
2015-10-19 02:31:53 42> NNNN

20151019 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-19 02:50:22 84> ZCZC RA37
2015-10-19 02:50:24 86> 190250 UTC OCT 15
2015-10-19 02:50:27 85> LA MADDALENA RADIO
2015-10-19 02:50:28 85>
2015-10-19 02:50:33 86> COASTAL WARNING NR. 186/15 OTT 16
2015-10-19 02:50:39 85> NORTH SARDINIA - SANTA TERESA DI GALLURA.
2015-10-19 02:50:49 86> DAY 18 OCTOBER 2015, IN SUNNY DAY LIGHT HOURS,
WILL TAKE PLACE
2015-10-19 02:50:59 86> WITH A SWIM ACROSS FROM CAPO PERTUSATO(CORSICA)
AND ARRIVAL TO PORTO
2015-10-19 02:51:10 86> QUADRO (SANTA TERESA DI GALLURA).TRANSIT,
ANCHORAGE,STOPPING,
2015-10-19 02:51:20 86> FISHING, BATHING AND DIVING PLEASURE BOATING

ACTIVITIES IN GENERAL
2015-10-19 02:51:30 87> ARE BANNED WITHIN A RADIUS OF 100 METERS FROM
THE UNIT SUPPORT OF
2015-10-19 02:51:32 86> DIVING MEDITERRANEO .
2015-10-19 02:51:41 86> ALL UNITS IN TRANSIT KEEP A SAFETY DISTANCE NOT
LESS
2015-10-19 02:51:50 85> THAN 200 METERS FROM THE UNIT SUPPORT DIVING
MEDITERRANEO .
2015-10-19 02:51:52 85> SHIPS BEWARE.
2015-10-19 02:51:52 85> NNNN

20151019 0320 518 $01U ESA Talinn,EST 1485
2015-10-19 03:20:04 76> ZCZC UA95
2015-10-19 03:20:06 77> 161525 UTC OCT
2015-10-19 03:20:19 84> PETERSBURG NA~~~~~~{}

20151019 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-19 03:20:20 83> ZCZC UA60
2015-10-19 03:20:24 84> 190320 UTC OCT 15
2015-10-19 03:20:26 84> MONDOLFO RADIO
2015-10-19 03:20:26 84>
2015-10-19 03:20:32 83> COASTAL WARNING NR. 308/15 JUL 01
2015-10-19 03:20:34 84> ADRIATIC SEA
2015-10-19 03:20:42 85> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-10-19 03:20:48 85> INSTALLATION ON THE FOLLOWING TRACKS:
2015-10-19 03:20:55 86> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-10-19 03:21:03 87> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-10-19 03:21:08 87> WIDTH 0,5 NM FOR EACH SIDE
2015-10-19 03:21:16 88> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-10-19 03:21:23 88> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-10-19 03:21:28 88> WIDTH 0,5 NM FOR EACH SIDE
2015-10-19 03:21:38 88> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-19 03:21:41 89> DANGEROUS.
2015-10-19 03:21:45 89> ALL TRANSITING SHIPS BEWARE.
2015-10-19 03:21:46 89> NNNN

20151019 0336 518 $03V ICI Sellia Marina,ITA 1730
2015-10-19 03:36:24 41> ZCZC VA80
2015-10-19 03:36:28 39> 190330 UTC OCT 15
2015-10-19 03:36:30 35> SELLIA MARINA RADIO
2015-10-19 03:36:30 35>
2015-10-19 03:36:35 27> COASTAL WARNING 457/15 OCT 18
2015-10-19 03:36:42 35> NORTHERN IONIAN SEA - TARANTO GULF.
2015-10-19 03:36:53 18> FROM 13.00 GMT DAY 19 OCTOBER 2015 TO 06.00 GMT
DAY 20 OCTOBER 2015,
2015-10-19 03:37:02 24> WILL CARRY OUT SUBMARINE OPS AND MILITARY

ACTIVITY IN ZONE BOUNDED
2015-10-19 03:37:06 17> BY THE FOLLOGING PBINTS:
2015-10-19 03:37:09 10> ~- SIERRA 731 ZN~E:
2015-10-19 03:37:16 14> PARALLELS: - 40 00 00N - 40 18 00N,
2015-10-19 03:37:22 17> MERIDIANS: - 016 51 0~E ~A PQ~ HO ~PE.
2015-10-19 03:37:27 11> - SHERRA 733 A~~A~~ONE:
2015-10-19 03:37:28 10> ~ 40 00 00~,
2015-10-19 03:37:36 22> - 016 51 00E, ~ 40 00 00N - 017 13 00E,
2015-10-19 03:37:43 24> 39 40 00N - 017 13 00E, 39 40 00N - 016
51800E~M
2015-10-19 03:37:48 15> A SIERRA 733 BRAVO ZONE:
2015-10-19 03:37:55 17> PARALLEL~: - 40 00 00N - 839 3 00N,
2015-10-19 03:38:01 21> MERIDIANS: - 017 13 00E - 017 38 00E.
2015-10-19 03:38:06 24> - SIERRA 733=CHARLIE ZONE:
2015-10-19 03:38:15 20> 40 00 00N - 017 38 00E, 40 00 00N - 017 54
00E,
2015-10-19 03:38:24 20> 39 39 80N - 017 54 00E, 39 34 00N - 017 38
00E.
2015-10-19 03:38:26 18> - CORRIDOR [ZONES]
2015-10-19 03:38:31 10> ~ 39 34~, -~017 3~E~N~ C R E
2015-10-19 03:38:34 18> WEN - 017 44E,
2015-10-19 03:38:39 12> 39 18N -~01`~~0D, ~ =

20151019 0339 518 $01D OXJ Torshavn,FRO 1314
2015-10-19 03:39:00 73> ZCZC DB68
2015-10-19 03:39:03 72> FAROE ISLANDS
2015-10-19 03:39:05 72> 190338UTC OCT 15
2015-10-19 03:39:12 74> GALE WNG. NO. 704 ISSUED 0318UTC
2015-10-19 03:39:12 74>
2015-10-19 03:39:19 70> OUTER-BANKS AND ICELAND RIDGE: S 15 M/S
2015-10-19 03:39:23 69> MUNK-GROUND: SSW 15
2015-10-19 03:39:23 69> NNNN

11212. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-20 09:17:20 UTC
From: roelof@...
Topic: 70 Message: 11212

Hello all,

20151019 1727 490 $03I ICH La Maddalena,ITA 1228
20151019 1810 490 $03N IGS Piombino,ITA 1087
20151019 1830 490 $03P SVK Kerkyra,GRC 1821
20151019 1855 490 $03M EAV Cabo de la Nao,ESP 1497
20151019 1940 490 $02W EAR Coruna,ESP 1283
20151019 2100 490 $02G CTA Penalva,POR 1735
20151019 2143 490 $01K TFA Grindavik,ISL 2045
20151019 2154 490 $03L YQV Constanta,ROM 2027
20151019 2239 490 $03Q SVH Irakleion,GRC 2529
20151019 2340 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20151019 1742 518 $03K SVK Kerkyra,GRC 1821
20151019 1809 518 $01N LFO Orlandet,NOR 1367
20151019 1840 518 $03Q 9AS Split,HRV 1318
20151019 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151019 1920 518 $03U IQM Mondolfo,ITA 1114
20151019 1925 518 $01U ESA Talinn,EST 1560
20151019 1954 518 $03X EAV Valencia,ESP 1497
20151019 2012 518 $03B 7TA Alger,ALG 1681
20151019 2015 518 $02D EAR Coruna,ESP 1283
20151019 2036 518 $03D TAH Istanbul,TUR 2205
20151019 2111 518 $03H SVH Irakleion,GRC 2529
20151019 2129 518 $03I TAN Izmir,TUR 2309
20151019 2135 518 $03J LZW Varna,BUL 1997
20151019 2156 518 $03L SVL Limnos,GRC 2147
20151019 2205 518 $03M 5BA Cyprus,CYP 2970
20151019 2230 518 $02P CTQ Porto Santo,MDR 2551
20151019 2230 518 $03P 4XO Haifa,ISR 3307
20151019 2329 518 $09V SUK Quseir,EGY 3829
20151019 2335 518 $03V ICI Sellia Marina,ITA 1737
20151019 2353 518 $01X TFA Grindavik,ISL 2045
20151020 0016 518 $19B LGP Bodo,NOR 1839
20151020 0019 518 $19C LGV Vardo,NOR 2527
20151020 0030 518 $01D OXJ Torshavn,FRO 1327
20151020 0051 518 $02F CTH Sao Miguel,AZR 2736
20151020 0521 518 $02I EAL Las Palmas,CNR 2964

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

```
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11213. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-20 09:28:31 UTC
From: david
Topic: 9398 Message: 11213

Hello All,

Nothing fancy.
I only get the first few lines from $20L Archangelsk, because nearer (powerful) transmitters cover the rest of the message. Indeed, if they are not very quick off their marks, I get nothing at all. Fortunately, Archangelsk identifies itself at the very beginning of a message.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 20, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151019 1810 490 $03N Ixx Piombino,ITA 1833
20151019 1903 490 $03S FRL La Garde,FRA 1571
20151019 1940 490 $02W EAR Coruna,ESP 1430
20151019 2100 490 $02G CTV Monsanto,POR 1934
20151019 2125 490 $03I ICH La Maddalena,ITA 1950
20151019 2143 490 $01K TFA Grindavik,ISL 1306
20151019 2154 490 $03L YQV Constanta,ROM 2712
20151019 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151019 2211 490 $03N Ixx Piombino,ITA 1833
20151019 2246 490 $03Q SVH Irakleion,GRC 3285
20151019 2252 490 $03R SVL Limnos,GRC 2891
20151019 2301 490 $03S FRL La Garde,FRA 1571
20151020 0007 490 $02A EAL Las Palmas,CNR 3110
20151020 0040 490 $03E IQM Mondolfo,ITA 1874
20151020 0101 490 $02G CTV Monsanto,POR 1970
20151020 0130 490 $02J CTH Horta,AZR 2603
20151020 0143 490 $01K TFA Grindavik,ISL 1306
20151020 0148 490 $01E TFA Saudanes,ISL 1306
20151020 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151020 0210 490 $03N Ixx Piombino,ITA 1833
20151020 0249 490 $03Q SVH Irakleion,GRC 3285
20151020 0257 490 $03R SVL Limnos,GRC 2891
20151020 0303 490 $03S FRL La Garde,FRA 1571
20151020 0313 490 $02T EAC Tarifa,ESP 2205
20151020 0324 490 $02G CTV Monsanto,POR 1970
20151020 0337 490 $03V 7TA Alger,ALG 2262

```
20151020 0340 490 $02W EAR Coruna,ESP 1430
20151020 0344 490 $03W ICI Sellia Marina,ITA 2493
20151020 0503 490 $02G CTV Monsanto,POR 1970
20151020 0528 490 $03I ICH La Maddalena,ITA 1950
20151020 0600 490 $03M EAV Cabo de la Nao,ESP 1972
20151020 0610 490 $03N Ixx Piombino,ITA 1833

20151019 1730 518 $01J SAA Gislovshammar,SWE 1218
20151019 1804 518 $01M Lxx Jeloya,NOR 1021
20151019 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151019 1920 518 $03U IQM Mondolfo,ITA 1874
20151019 1925 518 $01U ESA Talinn,EST 1786
20151019 1950 518 $03X EAV Valencia,ESP 1972
20151019 2012 518 $03B 7TA Alger,ALG 2262
20151019 2015 518 $02D EAR Coruna,ESP 1430
20151019 2120 518 $01I SAS Varberg,SWE 1079
20151019 2122 518 $02I EAL Las Palmas,CNR 3110
20151019 2130 518 $01J SAA Gislovshammar,SWE 1218
20151019 2140 518 $01M Lxx Jeloya,NOR 1021
20151019 2156 518 $03L SVL Limnos,GRC 2891
20151019 2200 518 $01M Lxx Jeloya,NOR 1021
20151019 2211 518 $01N LFO Orlandet,NOR 1163
20151019 2225 518 $03P 4XO Haifa,ISR 4042
20151019 2251 518 $03R ICH La Maddalena,SA,ITA 1950
20151019 2320 518 $03U IQM Mondolfo,ITA 1874
20151019 2335 518 $03V ICI Sellia Marina,ITA 2495
20151019 2346 518 $03W FRL LaGarde,FRA 1571
20151019 2351 518 $03X EAV Valencia,ESP 1972
20151019 2353 518 $01X TFA Grindavik,ISL 1306
20151020 0012 518 $19B LGP Bodo,NOR 1609
20151020 0030 518 $02D EAR Coruna,ESP 1430
20151020 0051 518 $02F CTH Sao Miguel,AZR 2520
20151020 0120 518 $01I SAS Varberg,SWE 1079
20151020 0121 518 $02I EAL Las Palmas,CNR 3110
20151020 0130 518 $01J SAA Gislovshammar,SWE 1218
20151020 0149 518 $03L SVL Limnos,GRC 2891
20151020 0157 518 $20L UGE Arkhangelsk,RUS 2626
20151020 0203 518 $01M Lxx Jeloya,NOR 1021
20151020 0215 518 $01N LFO Orlandet,NOR 1163
20151020 0230 518 $02P CTQ Porto Santo,MDR 2615
20151020 0242 518 $03Q 9AS Split,HRV 2077
20151020 0245 518 $03R ICH La Maddalena,SA,ITA 1950
20151020 0320 518 $03U IQM Mondolfo,ITA 1874
20151020 0345 518 $03W FRL LaGarde,FRA 1571
20151020 0350 518 $03X EAV Valencia,ESP 1972
20151020 0358 518 $01X TFA Grindavik,ISL 1306
20151020 0412 518 $03B 7TA Alger,ALG 2262
20151020 0430 518 $02D EAR Coruna,ESP 1430
20151020 0520 518 $01I SAS Varberg,SWE 1079
20151020 0530 518 $01J SAA Gislovshammar,SWE 1218
```

20151020 0557 518 $01M Lxx Jeloya,NOR 1021

11214. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-20 09:53:53 UTC
From: dl4ybp@...
Topic: 7241 Message: 11214

Hi all,

As YaND's log shows there was good propagation into the
Mediterranean, but also to the north.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 & TrueTTY 2.95

```
20151019 1753 518 $03L SVL Limnos,GRC 1918
20151019 1953 518 $01X TFA Grindavik,ISL 2186
20151019 2000 518 $09X SUZ Ismailia,EGY 3091
20151019 2001 518 $09X SUZ Ismailia,EGY 3091
20151019 2001 518 $09X SUZ Ismailia,EGY 3091
20151019 2002 518 $09X SUZ Ismailia,EGY 3091
20151019 2002 518 $09X SUZ Ismailia,EGY 3091
20151019 2015 518 $02D EAR Coruna,ESP 1612
20151019 2033 518 $03D TAH Istanbul,TUR 1933
20151019 2111 518 $03H SVH Irakleion,GRC 2335
20151019 2112 518 $03H SVH Irakleion,GRC 2335
20151019 2112 518 $03H SVH Irakleion,GRC 2335
20151019 2113 518 $03H SVH Irakleion,GRC 2335
20151019 2113 518 $03H SVH Irakleion,GRC 2335
20151019 2114 518 $03H SVH Irakleion,GRC 2335
20151019 2121 518 $03I TAN Izmir,TUR 2084
20151019 2121 518 $03I TAN Izmir,TUR 2084
20151019 2123 518 $03I TAN Izmir,TUR 2084
20151019 2125 518 $03I TAN Izmir,TUR 2084
20151019 2126 518 $03I TAN Izmir,TUR 2084
20151019 2126 518 $03I TAN Izmir,TUR 2084
20151019 2128 518 $03I TAN Izmir,TUR 2084
20151019 2129 518 $03I TAN Izmir,TUR 2084
20151019 2139 518 $03J LZW Varna,BUL 1713
20151019 2148 518 $03K SVK Kerkyra,GRC 1657
20151019 2154 518 $20L UGE Arkhangelsk,RUS 2247
20151019 2159 518 $03L SVL Limnos,GRC 1918
20151019 2337 518 $03V ICI Sellia Marina,ITA 1619
20151019 2352 518 $03X EAV Valencia,ESP 1710
20151020 0016 518 $19B LGP Bodo,NOR 1683
20151020 0017 518 $19B LGP Bodo,NOR 1683
20151020 0017 518 $19B LGP Bodo,NOR 1683
20151020 0019 518 $19C LGV Vardo,NOR 2310
```

```
20151020 0026 518 $19C LGV Vardo,NOR 2310
20151020 0035 518 $03D TAH Istanbul,TUR 1933
20151020 0036 518 $03D TAH Istanbul,TUR 1933
20151020 0125 518 $03I TAN Izmir,TUR 2084
20151020 0128 518 $03I TAN Izmir,TUR 2084
20151020 0129 518 $03I TAN Izmir,TUR 2084
20151020 0139 518 $03J LZW Varna,BUL 1713
20151020 0143 518 $03K SVK Kerkyra,GRC 1657
20151020 0143 518 $03K SVK Kerkyra,GRC 1657
20151020 0144 518 $03K SVK Kerkyra,GRC 1657
20151020 0145 518 $03K SVK Kerkyra,GRC 1657
20151020 0149 518 $03L SVL Limnos,GRC 1918
20151020 0149 518 $03L SVL Limnos,GRC 1918
20151020 0157 518 $20L UGE Arkhangelsk,RUS 2247
20151020 0335 518 $03V ICI Sellia Marina,ITA 1619
20151020 0337 518 $03V ICI Sellia Marina,ITA 1619
20151020 0358 518 $01X TFA Grindavik,ISL 2186
20151020 0430 518 $02D EAR Coruna,ESP 1612
20151020 0430 518 $02D EAR Coruna,ESP 1612
20151020 0433 518 $02D EAR Coruna,ESP 1612
```

And here something in addition that I dug out of TrueTTY's raw log.

```
<20:51:46> 161221_UTC _CT 15
<20:51:49> ANTALYA TURK_ RADO
<20:51:52> NA_TEX N/W NR 965/15
_
<20:51:56> MEDITERRANEAN SEA
<20:51:59> BUOY 35 0_,43N 034 00,25E
<20:52:04> OFF STATION
_CAOTION ADVISED
<20:52:09>
<20:52:09> NNNN

<23:58:21> REYKJAVIK VIA GRINDAVIK
<23:58:24>
<23:58:24> 19211
<23:58:25> UTC OCT :5 2015
<23:58:28> A FORECAST MESSAGE FROM THE ICELANSIC METEOROLOG_CAL OFFICE
```

11215. Puerto Rico in 3 slots

Yahoo group: navtexdx (2015)
Date: 2015-10-20 13:00:38 UTC
From: John Bruce McCreath
Topic: 11215 Message: 11215

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151020 0257 518 $04R NMR San Juan, PTR 3129
20151020 0651 518 $04R NMR San Juan, PTR 3129
20151020 1057 518 $04R NMR San Juan, PTR 3129

RAW LOG
---
20151020 0257 518 $04R NMR San Juan,PTR 3129
2015-10-20 02:57:57> ZCZC RA96
2015-10-20 02:58:03> CG SECTOR SAN JUAN PR BNM 182-15
2015-10-20 02:58:13> 1. USCG SECTOR SAN JUAN IS CURRENTLY EXPERIENCING
2015-10-20 02:58:21> TECHNICAL ISSUES WITH RADIO COMMUNICATIONS IN THE
2015-10-20 02:58:32> AREA OF THE USVI. FOR ALL EMERGENCY SITUATIONS
2015-10-20 02:58:40> REQ ALL MARINERS TO CONTACT THE USCG AT 787-289-2041
2015-10-20 02:58:49> FOR IMMEDIATE ASSISTANCE DURING THIS OUTAGE.
2015-10-20 02:58:50>
2015-10-20 02:58:53> NNNN

---
20151020 0651 518 $04R NMR San Juan,PTR 3129
2015-10-20 06:51:04> ZCZC RA96
2015-10-20 06:51:10> CG SECTOR SAN JUAN PR BNM 182-15
2015-10-20 06:51:20> 1. USCG SECTOR SAN JUAN IS CURRENTLY EXPERIENCING
2015-10-20 06:51:29> TECHNICAL ISSUES WITH RADIO COMMUNICATIONS IN THE
2015-10-20 06:51:38> AREA OF THE USVI. FOR ALL EMERGENCY SITUATIONS
2015-10-20 06:51:48> REQ ALL MARINERS TO CONTACT THE USCG AT 787-289-2041
2015-10-20 06:51:57> FOR IMMEDIATE ASSISTANCE DURING THIS OUTAGE.
2015-10-20 06:51:58>
2015-10-20 06:51:59> NNNN~

---
20151020 1057 518 $04R NMR San Juan,PTR 3129
2015-10-20 10:57:49> ZCZC RA95
2015-10-20 10:57:55> CG SECTOR SAN JUAN PR BNM 182-15
2015-10-20 10:58:04> 1. USCG SECTOR SAN JUAN IS CURRENTLY EXPERIENCING
```

2015-10-20 10:58:14> TECHNICAL ISSUES WITH RADIO COMMUNICATIONS IN THE
2015-10-20 10:58:23> AREA ~FKTHE USVI. FOR ALL EMERGENCY SITUATIONS
2015-10-20 10:58:33> REQ ALL MARINERS TO CONTACT THE USCG AT 787-289-2041
2015-10-20 10:58:42> FOR IMMEDIATE ASSISTANCE DURING THIS OUTAGE.
2015-10-20 10:58:43> BT
2015-10-20 10:58:46> NNNN

11216. Navtex log from Antwerp, BEL 20151020

Yahoo group: navtexdx (2015)
Date: 2015-10-20 14:50:58 UTC
From: Dirk Claessens
Topic: 11216 Message: 11216

Hi all,

Only the usual suspects again...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151019 1744 518 $03K SVK Kerkyra,GRC 1748
20151019 1753 518 $03L SVL Limnos,GRC 2074
20151019 1804 518 $01M Lxx Jeloya,NOR 1006
20151019 1807 518 $01N LFO Orlandet,NOR 1396
20151019 1840 518 $03Q 9AS Split,HRV 1245
20151019 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151019 1857 518 $03X EAV Valencia,ESP 1474
20151019 1920 518 $03U IQM Mondolfo,ITA 1042
20151019 1925 518 $01U ESA Talinn,EST 1544
20151019 2010 518 $03B 7TA Alger,ALG 1642
20151019 2030 518 $01D OXJ Torshavn,FRO 1390
20151019 2050 518 $03F TAL Antalya,TUR 2633
20151019 2114 518 $03H SVH Irakleion,GRC 2455
20151019 2121 518 $02I EAL Las Palmas,CNR 2970
20151019 2128 518 $03I TAN Izmir,TUR 2236
20151019 2139 518 $03J LZW Varna,BUL 1927
20151019 2148 518 $03K SVK Kerkyra,GRC 1748
20151019 2156 518 $03L SVL Limnos,GRC 2074
20151019 2220 518 $03O 9HD Malta,MLT 1911
20151019 2230 518 $03P 4XO Haifa,ISR 3234
20151019 2335 518 $03V ICI Sellia Marina,ITA 1665
20151019 2358 518 $01X TFA Grindavik,ISL 2114
20151020 0017 518 $19B LGP Bodo,NOR 1865
20151020 0026 518 $19C LGV Vardo,NOR 2541
20151020 0128 518 $03I TAN Izmir,TUR 2236
20151020 0159 518 $03M 5BA Cyprus,CYP 2897
20151020 0223 518 $03O 9HD Malta,MLT 1911
20151020 0230 518 $02P CTQ Porto Santo,MDR 2568
20151020 0353 518 $01X TFA Grindavik,ISL 2114
20151020 0412 518 $03B 7TA Alger,ALG 1642
```

20151020 0430 518 $01D OXJ Torshavn,FRO 1390

11217. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-20 15:52:12 UTC
From: Vincent Schriel
Topic: 9427 Message: 11217

San Juan made it this night:

```
20151020 0259 518 $04R NMR San Juan,PTR 7153
2015-10-20 02:59:12 12> ZCZC RA78U
2015-10-20 02:59:19 17> C~~~EKX R SAN JUAN PR BNM 181-15
2015-10-20 02:59:26 20> W~INDIOS~~ST CROIX-LIME TREE BAY-~2#9=3,--
2015-10-20 02:59:36 37> 1.- .9=-,. -,$ ! $$~5~~+9,3 ~!~101~{}YDS IS
2015-10-20 02:59:39 34> ESTAB AROUND THE
2015-10-20 02:59:41 31> PASS~~O OFFIC
2015-10-20 02:59:44 34> CODES:
2015-10-20 02:59:50 24> TOECCGDSEVEN MIAMI FL//DPW//
2015-10-20 02:59:59 22> M/T T~I~~F~~A~{} PROPANE INBOUND HOVENSA F~~
2015-10-20 03:00:05 28> ON 21 OCT 15 AT 0600Q.
2015-10-20 03:00:14 33> THE ~AE~~ ZONE STARTS UPON THE VSLS ARRIVAL 5NM
2015-10-20 03:00:23 21> S OFILIME TREE BAY. THE SAFETY ZOND CONTINUES ~~
2015-10-20 03:00:27 25> ~WHILE VSL IS C
2015-10-20 03:00:36 36> INBOU~ZETOCHOVENSA OIL DOCKS. WITH T~HE EXCEPTION
2015-10-20 03:00:39 32> OF IILOT BOATS AND

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151019 1743 518 $03K SVK Kerkyra,GRC 1804
20151019 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151019 1920 518 $03U IQM Mondolfo,ITA 1106
20151019 1925 518 $01U ESA Talinn,EST 1485
20151019 2030 518 $02D EAR Coruna,ESP 1358
20151019 2111 518 $03H SVH Irakleion,GRC 2507
20151019 2126 518 $03I TAN Izmir,TUR 2279
20151019 2139 518 $03J LZW Varna,BUL 1952
20151019 2148 518 $03K SVK Kerkyra,GRC 1804
20151019 2156 518 $03L SVL Limnos,GRC 2116
20151019 2211 518 $01N LFO Orlandet,NOR 1312
20151019 2240 518 $03Q 9AS Split,HRV 1299
20151019 2251 518 $03R ICH La Maddalena,SA,ITA 1245
20151019 2320 518 $03U IQM Mondolfo,ITA 1106
20151019 2329 518 $09V SUK Quseir,EGY 3805
20151019 2335 518 $03V ICI Sellia Marina,ITA 1730
```

```
20151019 2353 518 $01X TFA Grindavik,ISL 2047
20151020 0030 518 $02D EAR Coruna,ESP 1358
20151020 0036 518 $03D TAH Istanbul,TUR 2163
20151020 0110 518 $03H SVH Irakleion,GRC 2507
20151020 0139 518 $03J LZW Varna,BUL 1952
20151020 0145 518 $03K SVK Kerkyra,GRC 1804
20151020 0149 518 $03L SVL Limnos,GRC 2116
20151020 0217 518 $01N LFO Orlandet,NOR 1312
20151020 0241 518 $03Q 9AS Split,HRV 1299
20151020 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151020 0259 518 $04R NMR San Juan,PTR 7153
20151020 0320 518 $03U IQM Mondolfo,ITA 1106
20151020 0335 518 $03V ICI Sellia Marina,ITA 1730
20151020 0353 518 $01X TFA Grindavik,ISL 2047
20151020 0430 518 $02D EAR Coruna,ESP 1358
20151020 0640 518 $03Q 9AS Split,HRV 1299
20151020 0650 518 $03R ICH La Maddalena,SA,ITA 1245
```

RAW LOG

```
20151019 1743 518 $03K SVK Kerkyra,GRC 1804
2015-10-19 17:43:42 11> ZCZC KA~5U
2015-10-19 17:43:46 12> PKQPWPCKTC J~N 15
2015-10-19 17:43:50 11> `~34~14-~4-$89 ,-=~-4,~1/15
2015-10-19 17:43:54 12> ~`97~# 89,~9 `3-
2015-10-19 17:43:57 07> 1) FIRING EXERCISES
2015-10-19 17:44:00 11> `AFALIAS,FIR~NG~ACEA
2015-10-19 17:44:04 12> 0~ ~ ~, ~0 3~ ~$~: 19
2015-10-19 17:44:08 09> A)~MOI T~ T~UDAILY
2015-10-19 17:44:14 07> KROM 050~ UT~ TO 2100 UTC
2015-10-19 17:44:19 10> B) FRI )~00 UEC ~~ 1300 UT
2015-10-19 17:44:24 08> CKL~EXCE~R, SA~~N SUN AND HOL
2015-10-19 17:44:26 10> IN AREA BOUNDED BY.
2015-10-19 17:44:32 07> 37-48,00N 021-~5,0~10~
2015-10-19 17:44:35 09> 37-31,83N~~PW~APINCPE
2015-10-19 17:44:39 06> 37-31,00!, 021-20~~0E
2015-10-19 17:44:42 09> 37-48,00N~~21~17,0:E
2015-10-19 17:44:49 11> 2) CAMCEL THIS MSG 312200 -UTCUDEC 15
2015-10-19 17:44:50 09> ~~,,,
2015-10-19 17:44:52 11> ~~:+~ (~3:
2015-10-19 17:44:54 12> 060~4 ~7~~ `30
2015-10-19 17:44:55 15> 1~
2015-10-19 17:44:59 11> ~KERKYRA RADIO [NAVWARN] 222/1~
2015-10-19 17:45:06 08> O ~ PRE~IOUS NAVWARN ~09/13 [MODIFIED]
2015-10-19 17:45:12 07> AS [FOLLOWS]:~~NORTH [IONIO] SDA
2015-10-19 17:45:13 09> KERKYNA~ISL~ND
2015-10-19 17:45:17 10> LEFKIMMI ~OIMT LIGHT
2015-10-19 17:45:19 09> ~EO~J~D~~~20~04~3
2015-10-19 17:45:22 07> 7,)859~NNNN~~
```

20151019 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-19 18:50:26 81> ZCZC RE79
2015-10-19 18:50:30 83> 191850 UTC OCT 15
2015-10-19 18:50:32 83> LA MADDALENA RADIO
2015-10-19 18:50:32 83>
2015-10-19 18:50:44 85> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-19 18:50:47 85> T 18/UTC OF 19/10/2015
2015-10-19 18:50:54 86> AND VALID UP TO 06/UTC OF 20/10/2015
2015-10-19 18:50:55 86> 1. WARNINGS:
2015-10-19 18:51:06 86> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA
AND CHANNEL, CENTRAL
2015-10-19 18:51:06 86>
2015-10-19 18:51:16 85> TYRRHENIAN EAST SIDE, SOUTHERN ADRIATIC SEA,
CENTRAL ADRIATIC SEA
2015-10-19 18:51:16 85>
2015-10-19 18:51:20 86> AND WESTERN MEDITERRANEAN SEA.
2015-10-19 18:51:30 86> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND
CHANNEL, CENTRAL
2015-10-19 18:51:30 86>
2015-10-19 18:51:40 84> TYRRHENIAN EAST SIDE, NORTHERN JONIAN SEA,
SOUTHERN ADRIATIC SEA AND
2015-10-19 18:51:42 83>
2015-10-19 18:51:45 84> WESTERN MEDITERRANEAN SEA.
2015-10-19 18:51:49 84> GALES UNDER COURSE: NIL.
2015-10-19 18:51:53 85> GALES FORECAST: NIL.
2015-10-19 18:51:57 85> 2. WEATHER SITUATION:
2015-10-19 18:52:07 87> A PRESSURE FIELD AROUND CYPRUS IS INCREASING.
PRESSURE FIELD OF 1012
2015-10-19 18:52:07 87>
2015-10-19 18:52:17 88> HPA ON LIBYAN SEA, WEST SIDE IS EXTENDING
NORTHEASTWARDS. COLD FRONT
2015-10-19 18:52:18 88>
2015-10-19 18:52:27 88> ON CENTRAL TYRRHENIAN SEA IS RAPIDLY MOVING
EAST/SOUTHEASTWARDS.
2015-10-19 18:52:27 88>
2015-10-19 18:52:34 87> WEAK WARM FRONT ON SARDINIAN SEA CHANNEL IS MOVING
2015-10-19 18:52:34 87>
2015-10-19 18:52:44 87> EAST/NORTHEASTWARDS. COLD FRONT ON SOUTH-CENTRAL
ADRIATIC SEAS IS
2015-10-19 18:52:46 87>
2015-10-19 18:52:55 87> MOVING EAST/SOUTHEASTWARDS. A PRESSURE FIELD ON
NORTH-CENTRAL
2015-10-19 18:52:55 87>
2015-10-19 18:53:05 86> ADRIATIC SEAS IS INCREASING. FRONTAL SYSTEM
AROUND BALEARIC ISLANDS
2015-10-19 18:53:05 86>
2015-10-19 18:53:15 84> IS MOVING NORTH/NORTHWESTWARDS. FRONTAL SYSTEM
ON ALBORAN SEA IS
2015-10-19 18:53:15 84>

2015-10-19 18:53:19 83> SLOWLY MOVING EASTWARDS.
2015-10-19 18:53:29 81> 3. FORECAST TO 06/UTC OF 20/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-19 18:53:39 79> LIGURIAN SEA: NORTHEASTERLY 5 LOCALLY
INCREASING -PARTLY CLOUDY
2015-10-19 18:53:39 79>
2015-10-19 18:53:48 77> WEAKENING -GOOD VISIBILITY -SMOOTH SEA
INCREASING /OUTLOOK:
2015-10-19 18:53:49 77>
2015-10-19 18:53:53 75> NORTHEASTERLY 5 -FAIR.
2015-10-19 18:54:03 77> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 4
LOCALLY INCREASING -PARTLY
2015-10-19 18:54:03 77>
2015-10-19 18:54:11 79> CLOUDY WEAKENING -GOOD VISIBILITY -SLIGHT SEA
/OUTLOOK:
2015-10-19 18:54:13 79>
2015-10-19 18:54:16 80> NORTHEASTERLY 4 -FAIR.
2015-10-19 18:54:27 82> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 3
INCREASING -SHOWERS
2015-10-19 18:54:27 82>
2015-10-19 18:54:38 85> WEAKENING -MODERATE VISIBILITY -SLIGHT SEA
/OUTLOOK: NORTHEASTERLY 4
2015-10-19 18:54:38 85>
2015-10-19 18:54:40 85> -LOCAL RAIN.
2015-10-19 18:54:49 86> CENTRAL TYRRHENIAN EAST SIDE: NORTHERLY 3
LOCALLY INCREASING
2015-10-19 18:54:49 86>
2015-10-19 18:54:58 86> SOUTHWESTERLY SOUTH SECTOR -HEAVY THUNDERSTORMS
SOUTH SECTOR
2015-10-19 18:54:58 86>
2015-10-19 18:55:09 87> -MODERATE VISIBILITY LOCALLY BAD -SLIGHT SEA
/OUTLOOK: NORTHEASTERLY
2015-10-19 18:55:09 87>
2015-10-19 18:55:14 87> 4 -ISOLATED THUNDERSTORMS.
2015-10-19 18:55:25 88> SOUTHERN TYRRHENIAN WEST SIDE: VARIABLE 4
BECOMING NORTHEASTERLY
2015-10-19 18:55:25 88>
2015-10-19 18:55:36 87> -SHOWERS -MODERATE VISIBILITY -SLIGHT SEA
/OUTLOOK: NORTHEASTERLY 4
2015-10-19 18:55:36 87>
2015-10-19 18:55:37 88> -SHOWERS.
2015-10-19 18:55:47 88> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHERLY 3
LOCALLY INCREASING
2015-10-19 18:55:47 88>
2015-10-19 18:55:56 88> SOUTHWESTERLY WEST SECTOR -LOCAL RAIN
INTENSIFYING -MODERATE
2015-10-19 18:55:56 88>
2015-10-19 18:56:07 88> VISIBILITY DECREASING -SLIGHT SEA WEAKENING
/OUTLOOK: NORTHEASTERLY
2015-10-19 18:56:07 88>

2015-10-19 18:56:11 88> 3 -ISOLATED THUNDERSTORMS.
2015-10-19 18:56:21 89> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-19 18:56:25 89> LIGURIAN SEA: NIL.
2015-10-19 18:56:29 89> NORTHERN TYRRHENIAN SEA: NIL.
2015-10-19 18:56:35 89> CENTRAL TYRRHENIAN WEST SIDE: NIL.
2015-10-19 18:56:40 89> CENTRAL TYRRHENIAN EAST SIDE: NIL.
2015-10-19 18:56:46 89> SOUTHERN TYRRHENIAN WEST SIDE: NIL.
2015-10-19 18:56:51 88> SOUTHERN TYRRHENIAN EAST SIDE: NIL.
2015-10-19 18:56:53 88>
2015-10-19 18:56:55 80> END METEOMAR.
2015-10-19 18:56:55 80> NNNN

20151019 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-19 19:20:21 90> ZCZC UE14
2015-10-19 19:20:23 91> 191920 UTC OCT 15
2015-10-19 19:20:26 92> MONDOLFO RADIO
2015-10-19 19:20:26 92>
2015-10-19 19:20:37 92> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-19 19:20:41 92> T 18/UTC OF 19/10/2015
2015-10-19 19:20:47 92> AND VALID UP TO 06/UTC OF 20/10/2015
2015-10-19 19:20:48 92> 1. WARNINGS:
2015-10-19 19:21:00 92> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN SEA
AND CHANNEL, CENTRAL
2015-10-19 19:21:00 92>
2015-10-19 19:21:10 89> TYRRHENIAN EAST SIDE, SOUTHERN ADRIATIC SEA,
CENTRAL ADRIATIC SEA
2015-10-19 19:21:10 89>
2015-10-19 19:21:14 88> AND WESTERN MEDITERRANEAN SEA.
2015-10-19 19:21:24 88> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND
CHANNEL, CENTRAL
2015-10-19 19:21:24 88>
2015-10-19 19:21:34 88> TYRRHENIAN EAST SIDE, NORTHERN JONIAN SEA,
SOUTHERN ADRIATIC SEA AND
2015-10-19 19:21:35 88>
2015-10-19 19:21:39 88> WESTERN MEDITERRANEAN SEA.
2015-10-19 19:21:43 88> GALES UNDER COURSE: NIL.
2015-10-19 19:21:46 89> GALES FORECAST: NIL.
2015-10-19 19:21:50 89> 2. WEATHER SITUATION:
2015-10-19 19:22:00 89> A PRESSURE FIELD AROUND CYPRUS IS INCREASING.
PRESSURE FIELD OF 1012
2015-10-19 19:22:00 89>
2015-10-19 19:22:10 91> HPA ON LIBYAN SEA, WEST SIDE IS EXTENDING
NORTHEASTWARDS. COLD FRONT
2015-10-19 19:22:11 91>
2015-10-19 19:22:20 91> ON CENTRAL TYRRHENIAN SEA IS RAPIDLY MOVING
EAST/SOUTHEASTWARDS.
2015-10-19 19:22:20 91>

2015-10-19 19:22:28 90> WEAK WARM FRONT ON SARDINIAN SEA CHANNEL IS MOVING
2015-10-19 19:22:28 90>
2015-10-19 19:22:38 92> EAST/NORTHEASTWARDS. COLD FRONT ON SOUTH-CENTRAL
ADRIATIC SEAS IS
2015-10-19 19:22:39 92>
2015-10-19 19:22:48 91> MOVING EAST/SOUTHEASTWARDS. A PRESSURE FIELD ON
NORTH-CENTRAL
2015-10-19 19:22:48 91>
2015-10-19 19:22:58 90> ADRIATIC SEAS IS INCREASING. FRONTAL SYSTEM
AROUND BALEARIC ISLANDS
2015-10-19 19:22:58 90>
2015-10-19 19:23:08 90> IS MOVING NORTH/NORTHWESTWARDS. FRONTAL SYSTEM
ON ALBORAN SEA IS
2015-10-19 19:23:08 90>
2015-10-19 19:23:12 90> SLOWLY MOVING EASTWARDS.
2015-10-19 19:23:22 90> 3. FORECAST TO 06/UTC OF 20/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-19 19:23:32 89> NORTHERN ADRIATIC SEA: NORTHEASTERLY 4 WEAKENING
-FAIR -GOOD
2015-10-19 19:23:32 89>
2015-10-19 19:23:42 89> VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK:
NORTHEASTERLY 3 -FAIR.
2015-10-19 19:23:52 88> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 LOCALLY
INCREASING -SHOWERS
2015-10-19 19:23:54 87>
2015-10-19 19:24:02 88> IMPROVING -MODERATE VISIBILITY INCREASING
-SLIGHT SEA INCREASING
2015-10-19 19:24:02 88>
2015-10-19 19:24:10 87> /OUTLOOK: NORTHERLY 5 -PARTLY CLOUDY.
2015-10-19 19:24:19 86> SOUTHERN ADRIATIC SEA: SOUTHWESTERLY 4 BECOMING
NORTHWESTERLY
2015-10-19 19:24:19 86>
2015-10-19 19:24:30 85> -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
LOCALLY BAD -SLIGHT SEA
2015-10-19 19:24:30 85>
2015-10-19 19:24:38 84> /OUTLOOK: NORTHWESTERLY 4 -ISOLATED THUNDERSTORMS.
2015-10-19 19:24:48 83> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-19 19:24:53 84> NORTHERN ADRIATIC SEA: NIL.
2015-10-19 19:24:57 84> CENTRAL ADRIATIC SEA: NIL.
2015-10-19 19:25:02 84> SOUTHERN ADRIATIC SEA: NIL.
2015-10-19 19:25:02 84>
2015-10-19 19:25:04 84> END METEOMAR.
2015-10-19 19:25:05 69> NNNN

20151019 1925 518 $01U ESA Talinn,EST 1485
2015-10-19 19:25:56 61> ZCZC UA95
2015-10-19 19:25:58 62> 161525 UTC OCT
2015-10-19 19:26:02 62> PETERSBURG NAV WARN 251

2015-10-19 19:26:07 63> EASTERN GULF OF FINLAND.
2015-10-19 19:26:13 65> SHIPS EXERCISES 192100 THRU 212100 UTC OCT
2015-10-19 19:26:21 63> IN AREA TEMPORARILY PROHIBITED TO SHIPPING IN PSN
2015-10-19 19:26:26 65> 60-00.5N 027-16.5E
2015-10-19 19:26:29 66> 60-05.4N 027-34.0E
2015-10-19 19:26:32 61> 59-53.0N 027-48.0E
2015-10-19 19:26:36 61> 59-48.0N 027-31.0E
2015-10-19 19:26:40 62> CANCEL 212200 UTC OCT.
2015-10-19 19:26:41 63> NNNN

20151019 2030 518 $02D EAR Coruna,ESP 1358
2015-10-19 20:30:20 55> ZCZC DE23
2015-10-19 20:30:24 59> 19 2020 UTC OCT 15
2015-10-19 20:30:26 57> WEATHER BULLETIN
2015-10-19 20:30:26 57>
2015-10-19 20:30:27 61> NR
2015-10-19 20:30:27 61>
2015-10-19 20:30:36 61> ISSUED AT 2000 UTC ON MONDAY 19 OCTOBER 2015.
2015-10-19 20:30:36 61>
2015-10-19 20:30:44 59> VALID UNTIL WEDNESDAY 21 AT 2000 UTC.
2015-10-19 20:30:44 59>
2015-10-19 20:30:52 64> GALE WARNINGS: CHARCOT, FINISTERRE, PORTO.
2015-10-19 20:30:52 64>
2015-10-19 20:31:03 65> GENERAL SYNOPSIS AT 12 UTC MONDAY 19 AND EVOLUTION:
2015-10-19 20:31:20 67> LOW 35N 09W 1000 EXPECTED 35N 08W 1006 BY
201200UTC. HIGH 47N 21W 1032 EXPECT
2015-10-19 20:31:28 64> ED 46N 17W 1032 BY 201200UTC.
2015-10-19 20:31:28 64>
2015-10-19 20:31:32 63> 24 HOURS FCST:
2015-10-19 20:31:32 63>
2015-10-19 20:31:47 41> GRAN SOL: N OR NE 3 OR 4, OCNL 5 IN S. SMOOTH OR
SLGT, TEMPO MOD IN S. REGULA
2015-10-19 20:31:50 40> OR GOOD, OCNL POOR~.
2015-10-19 20:31:50 40>
2015-10-19 20:32:06 36> PAZENN: ~(,~ 5~INCR 6 IN ~. ~SLGT OR MOD BECMG
ROUGH IN S. MOD OR GOOD, OCNL
2015-10-19 20:32:07 37> P~OR.
2015-10-19 20:32:07 37>
2015-10-19 20:32:22 34> IROISE: NE 5:DECR ~4 LATEO=. MODY BECMG SLGT
LATER ON. ~MOD OR GOOD, OCNL POO
2015-10-19 20:32:22 34> R.
2015-10-19 20:32:23 39>
2015-10-19 20:32:38 58> YEU: NE 5 OR 6 DECR 4 OR 5 LATER. MOD BECMG SLGT
LATER ON. MOD OR GOOD, OCNL
2015-10-19 20:32:40 59> POOR.
2015-10-19 20:32:41 57>
2015-10-19 20:32:55 48> ROCHEBONNE: NE 6 DECR 5 LATER. MOD OR ROUGH. MOD
OR GOOD, OCNL POOR.
2015-10-19 20:32:55 48>

2015-10-19 20:32:57 43> CHARCOT:
2015-10-19 20:33:06 38> - IN NW: MAINLY NE 4 OR 5. SLGT OR MOD.
2015-10-19 20:33:21 34> - OTHERWISE: MAINLY NE 6 OR 7, TEMPO GAIE 8 IN
SE. ROUGH OR VERY ROUGH. MOD O
2015-10-19 20:33:24 25> R GOOD, OCNL POOR.
2015-10-19 20:33:25 31>
2015-10-19 20:33:39 17> FINISTERRE: HAINLY NE 6 OR 7, TEMPO GALE 8 IN S.
MAINLY ROUGH OR VER~ ROUGH.
2015-10-19 20:33:44 14> MAINLY GOOD, OCNL ~~D.
2015-10-19 20:33:44 14>
2015-10-19 20:33:58 09> [CANTABRICO]: [MAINLY] N~~~~ OR 1. ~MAINLY M~D
OR ~OU~H1. E~CNL AHAR~~.MOD~OR GOO
2015-10-19 20:34:01 15> ~~ ~~CNL POOR.
2015-10-19 20:34:01 15>
2015-10-19 20:34:17 55> PORTO: NE ~ OR 6 BECMG 7 OR GALE 8 IN NW. MOD OR
ROUGH BECMG VERY ROUGH IN NW
2015-10-19 20:34:20 54> . N OR NW 3 M SWELL.
2015-10-19 20:34:22 51>
2015-10-19 20:34:22 51>
2015-10-19 20:34:23 55> NNNN

20151019 2111 518 $03H SVH Irakleion,GRC 2507
2015-10-19 21:11:03 39> ZCZC HA96
2015-10-19 21:11:06 35> 171100 UTC OCT 15
2015-10-19 21:11:11 41> IRAKLEIO RADIO NAVWARN 462/15
2015-10-19 21:11:13 41> SOUTH KRITIKO SEA
2015-10-19 21:11:18 34> NORTH SIDE SCHISTO ISLET LIGHT
2015-10-19 21:11:23 35> 35-13N 023-40E UNLIT.
2015-10-19 21:11:25 37> NNNN

20151019 2126 518 $03I TAN Izmir,TUR 2279
2015-10-19 21:26:05 17> ZCZC ~A99
2015-10-19 21:26:09 21> 1?1335 UTC OCT. 15
2015-10-19 21:26:12 20> IZMIR TURK RADIO
2015-10-19 21:26:12 20>
2015-10-19 21:26:15 17> NAVTEX NW NR 95~/15
2015-10-19 21:26:15 17>
2015-10-19 21:26:18 14> AEGEAN~IEA~P
2015-10-19 21:26:24 11> ~ MILITARY [TRAINING] [BETWEEN] 21-27 OCO Q~
2015-10-19 21:26:27 11> IN ALEA BOUNDED BS
2015-10-19 21:26:28 08> ~
2015-10-19 21:26:32 16> ~~ 38.~. SN~26 20.00 E
2015-10-19 21:26:36 11> 40 ~8.50 /, 026 47.0= !3
2015-10-19 21:26:39 09> 4~ ~1.00 N 026 40~00 ~
2015-10-19 21:26:44 05> 80 15.00 ~ ~PWY PWMPP E
2015-10-19 21:26:48 10> 48~24.00 ~, &026 0~~~0` E
2015-10-19 21:26:48 10>
2015-10-19 21:26:51 10> ~~CAQTION [ADVISED]
2015-10-19 21:26:52 10>

2015-10-19 21:26:52 10> NNNN

20151019 2139 518 $03J LZW Varna,BUL 1952
2015-10-19 21:39:41 66> ZCZC JA73
2015-10-19 21:39:45 65> 211330 UTC SEP 15
2015-10-19 21:39:46 66> VARNA RADIO

20151019 2148 518 $03K SVK Kerkyra,GRC 1804
2015-10-19 21:48:53 66> ZCZC KA64
2015-10-19 21:48:57 69> 161740 UTC OCT 15
2015-10-19 21:49:02 70> KERKYRA RADIO NAVWARN 173/15
2015-10-19 21:49:09 72> SUMMARY OF NAVWARNS IN FORCEB~ST~~~~~{}T 15

20151019 2156 518 $03L SVL Limnos,GRC 2116
2015-10-19 21:56:33 51> ZCZC LA87
2015-10-19 21:56:37 46> 161750 UTC OCT 15
2015-10-19 21:56:41 47> [LIMNOS] R~~IO NUVWA~N ~97~0)
2015-10-19 21:56:46 51> ~SUMMADY~OF NAVWARNS IN FOOC~
2015-10-19 21:56:56 49> AT~1~~~~~{}NFQM
2015-10-19 21:57:04 49> ~~ANCE~~~HI~~M~{}~FONO~AFAM
2015-10-19 21:57:48 54> LL~~TN~~ UP~MG~H~M~
~~HONGSF~~J~~~~{}ZGTDXAF~~~~KK L~N~~#.$~9~~$/~~~{}E ADV~A
2015-10-19 21:57:50 53> ~~~V~DATN~A
2015-10-19 21:57:56 55> O~B~~DKAH~JONC~LPQJM~C~V~~H~~{}UXPO~QPUYB~~
2015-10-19 21:57:58 56>
2015-10-19 21:58:13 59> ~FZ~~J~WC~~F~VY~~RT~~VFJ~JONDAYWZ~JM~~YKH{}NAVTEX
2015-10-19 21:58:17 54> SERVICE AREA ARE PROMULGATED
2015-10-19 21:58:20 57> BY UNAUTHORIZED STATIONS.
2015-10-19 21:58:27 61> ~5#3 9,~6 -75#948+3$,-=53/ `5-589,`
2015-10-19 21:58:32 52> !94 &.$`` -00)8:-589, -,$!94
2015-10-19 21:58:37 60> ?49-$:-`58,& .`8 -,$ `-4 8,!94.-589,
2015-10-19 21:58:42 62> 5#497□ 5#3 `-8$ `34=8:3 -43-`
2015-10-19 21:58:48 63> -43 5#3 #3))3,8: ,-=53/ `5-589,`
2015-10-19 21:58:52 66>)8.,9` (L), IRAKLEIO (H)
2015-10-19 21:58:56 64> AND KERKYRA (K),
2015-10-19 21:58:59 64> APPROVED BY IMO AND IHO.
2015-10-19 21:59:06 56> FOR MORE INFORMATION, YOU ARE KINDLY
2015-10-19 21:59:11 62> REQUESTED TO CONTACT JRCC PIRAEUS
2015-10-19 21:59:12 61> NNNN

20151019 2211 518 $01N LFO Orlandet,NOR 1312
2015-10-19 22:11:12 23> ZCZC NA69
2015-10-19 22:11:14 24> 141837 UTC OCT 15
2015-10-19 22:11:19 24> [NORWEGIAN] NAV. [WARNING] ~48/2015
2015-10-19 22:11:22 18> CHART 31
2015-10-19 22:11:37 04> AREA LEPSOEY~EVETT~~CWY~J~ORC

~~~~YUYDMNSHWZYBJMQYPMCYPSFLS~MFM~~~~~{}AND
2015-10-19 22:11:41 05> 62-3~.5(00~-~~.6E~~
2015-10-19 22:11:42 04> =~0.~~-~~
2015-10-19 22:12:05 09> 2~~{}NORW~L~A~CNRV0~WINI~G ~Y~EXW~XT
2015-10-19 22:12:09 08> ~~ [CHART] VE~~~ ~AREA GRIP
2015-10-19 22:12:16 18> ~GRIP LIGHTHDU~E ~~VAQLMPN 007-36.5E IS S~LI~.
2015-10-19 22:12:16 18> NNNN

20151019 2240 518 $03Q 9AS Split,HRV 1299
2015-10-19 22:40:46 74> ZCZC QA44
2015-10-19 22:40:49 73> 021440 UTC OCT
2015-10-19 22:41:01 73> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-19 22:41:01 73> 31
2015-10-19 22:41:02 73>
2015-10-19 22:41:14 76> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-19 22:41:23 76> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-19 22:41:31 79> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-19 22:41:31 79>
2015-10-19 22:41:33 79> NNNN

20151019 2251 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-19 22:51:18 89> ZCZC RA46
2015-10-19 22:51:20 88> 192250 UTC OCT 15
2015-10-19 22:51:24 89> LA MADDALENA RADIO
2015-10-19 22:51:24 89>
2015-10-19 22:51:29 90> COASTAL WARNING NR. 498/15 OCT 14
2015-10-19 22:51:34 90> LIGURIAN SEA - LA SPEZIA -
2015-10-19 22:51:38 89> IN CIRCULAR AREA CENTERED:
2015-10-19 22:51:44 90> - IN PSN: 43 54.700N - 009 51.200E
2015-10-19 22:51:47 89> - RADIUS: 4 NM.
2015-10-19 22:51:52 90> - DAYS: 19 - 20 - 21 - 22 OCT 2015
2015-10-19 22:51:58 90> - TIMES: FROM 0600 UTC TO 1900 UTC
2015-10-19 22:52:08 89> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-10-19 22:52:14 88> IS FORBIDDEN DUE TO TORPEDO LAUNCH TEST.
2015-10-19 22:52:19 89> ALL TRANSITING SHIPS BEWARE.
2015-10-19 22:52:19 89> NNNN

20151019 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-19 23:20:21 76> ZCZC UA67
2015-10-19 23:20:24 76> 192320 UTC OCT 15
2015-10-19 23:20:26 76> MONDOLFO RADIO
2015-10-19 23:20:27 76>
2015-10-19 23:20:31 77> COASTAL WARNING 454/15 OCT 18
~~~~

2015-10-19 23:20:36 74> SOUTHERN ADRIATIC SEA - LECCE.
2015-10-19 23:20:46 78> DAY 19-20-21-22 OCTOBER 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-10-19 23:20:56 80> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-10-19 23:21:01 80> BOUNDED BY THE FOLLOWING POINTS:
2015-10-19 23:21:05 81> 40 25 31N - 18 15 30E,
2015-10-19 23:21:09 80> 40 30 20N - 18 16 30E,
2015-10-19 23:21:14 81> 40 29 25N - 18 19 03E,
2015-10-19 23:21:17 82> 40 27 45N - 18 20 58E,
2015-10-19 23:21:21 82> 40 25 55N - 18 22 28E,
2015-10-19 23:21:25 81> 40 23 05N - 18 23 18E,
2015-10-19 23:21:29 81> 40 23 54N - 18 17 30E.
2015-10-19 23:21:36 83> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-10-19 23:21:38 83> NNNN

20151019 2329 518 $09V SUK Quseir,EGY 3805
2015-10-19 23:29:11 06> ZCZCVVL&3~
2015-10-19 23:29:14 09> NAVAREA IX 367~15
2015-10-19 23:29:15 12> RED S~A
2015-10-19 23:29:27 11> IGULF OF SU~Z~~CHA~T ~~~ NO. 2374~1, FM EAFMS 18
~M~I~UT~~HRU ~~I NOV ~5~
2015-10-19 23:29:32 23> KI~DLY BEADVCSED THAT W~ ~AVE
2015-10-19 23:29:40 10> IM~ORMED THAT~~MORG~N JUWL ~STATION`S
2015-10-19 23:29:46 19> RADAR LESPONDER ,OF GUPCO, IS NO~EW
2015-10-19 23:29:51 17> OPERAT~ONAL RELARED POSITION IS:
2015-10-19 23:29:55 15> 28-1~.70N 033-26.64E
2015-10-19 23:30:00 15> KI~D~~ NOTE THE ABOVD - MEN
2015-10-19 23:30:01 17> IONED
2015-10-19 23:30:33 92> 2. CANCEL LHIS MSG~1~~~05 ~75: ,9=
154~~#~~4!~~{}~~~~~~{}
2015-10-19 23:30:37 92> 19/10/15 23:30:31 UTC
2015-10-19 23:30:37 92>

20151019 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-19 23:35:20 41> ZCZC VA86
2015-10-19 23:35:23 46> 192330 UTC OCT 15
2015-10-19 23:35:27 46> SELLIA MARINA RADIO
2015-10-19 23:35:27 46>
2015-10-19 23:35:32 45> COASTAL WARNING 459/15 OCT 18
2015-10-19 23:35:37 52> ~,9~5#34, 89,8-, `3- - TARANTO G~LF.
2015-10-19 23:35:46 58> - DAY 19 OCTOBER 2015 FROM 07.00 GMT TO 23.00 GMT,
2015-10-19 23:35:54 54> - DAY 20 OCTOBER 2015 FROM 11.00 GMT TO 23.00 GMT,
2015-10-19 23:36:03 55> - DAY 21 OCTOBER 2015 FROM 11.00 GMT TO 23.00 GMT,
2015-10-19 23:36:12 47> - DAY 22 OCTOBER 2015 FROM 07.00 GMT TO 23.0~ GMT~
2015-10-19 23:36:21 49> - DAY 23 OCTOBER 2015 FROM 07.00 GMT TO~13.00 GMT,
2015-10-19 23:36:30 60> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE COLOURS
2015-10-19 23:36:40 68> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE

FOLLOWING POINTS:
2015-10-19 23:36:44 69> TANGO 833 ALFA ZONE:
2015-10-19 23:36:47 69> 40 16 30N - 017 30 00E,
2015-10-19 23:36:51 73> 40 21 45N - 017 16 20E,
2015-10-19 23:36:55 73> 40 24 05N - 017 14 10E,
2015-10-19 23:37:00 72> 40 24 13N - 017 13 49E,
2015-10-19 23:37:04 73> 40 24 30N - 017 12 15E,
2015-10-19 23:37:08 75> 40 17 00N - 017 12 00E,
2015-10-19 23:37:11 73> 40 17 00N - 017 15 00E,
2015-10-19 23:37:16 75> 40 10 00N - 017 30 00E.
2015-10-19 23:37:26 74> FISHING, ANCHORAGE AND OTHER UNDERWATER
ACTIVITIES ARE PROHIBITED.
2015-10-19 23:37:26 74> NNNN

20151019 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-19 23:53:16 63> ZCZC XE47
2015-10-19 23:53:21 68> REYKJAVIK VIA GRINDAVIKE47
2015-10-19 23:53:24 65> REYKJAVIK VIA GRINDAVIK
2015-10-19 23:53:27 68> 192115 UTC OCT 2015
2015-10-19 23:53:36 69> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-19 23:53:38 69> WARNING
2015-10-19 23:53:47 69> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-10-19 23:53:53 69> SOUTHEAST BANKS AND S-DEEP SEA BANKS.
2015-10-19 23:53:56 70> SYNOPSIS:
2015-10-19 23:54:03 70> 200KM E OF ICELAND IS A 1005MB LOW MOV NE. 400KM
S CAPE
2015-10-19 23:54:10 62> FAREWELL 995 MB LOW, ALSO MOV NE.
2015-10-19 23:54:17 63> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-10-19 23:54:20 63> SOUTHWEST BANKS
2015-10-19 23:54:27 65> W 5-13 M/S. LGT TONIGHT. INCR SW WND TOM,
2015-10-19 23:54:37 64> 15-20 IN AFTERNOON. SW/W 10-15 TOM EVENING, NW
13-18 IN W
2015-10-19 23:54:40 65> NEAR MIDNIGHT.
2015-10-19 23:54:44 63> WEST BANKS - SOUTH PART
2015-10-19 23:54:51 67> SW 3-8. BCMG E 13-20 TOM. N -ERLY TOM EVENING.
2015-10-19 23:54:55 68> WEST BANKS - NORTH PART
2015-10-19 23:55:01 67> SW 3-8. SE 8-13 TOM. E/NE 13-18 IN
2015-10-19 23:55:06 68> AFTERNOON. N-ERLY TOM EVENING.
2015-10-19 23:55:09 68> NORTHWEST BANKS
2015-10-19 23:55:16 58> NE 3-8 TONIGHT, THEN E 8-13. INCR NE WND IN
2015-10-19 23:55:22 65> AFTERNOON, 15-20 IN EVENING.
2015-10-19 23:55:29 66> NORTH BANKS - WEST PART AND NORTH BANKS - EAST PART
2015-10-19 23:55:32 68> LGT VRB, E
2015-10-19 23:55:38 69> 8-13 IN AFTERNOON. E 13-18 TOM EVENING.
2015-10-19 23:55:42 69> EAST BANKS - NORTH PART
2015-10-19 23:55:48 69> NW 5-13, LGT LATE TONIGHT. SLWY INCR

2015-10-19 23:55:56 70> SE WND TOM, 10-15 IN AFTERNOON, 13-18 TOM EVENING.
2015-10-19 23:55:59 71> EAST BANKS - SOUTH PART
2015-10-19 23:56:06 71> N 5-10, LGT TONIGHT. SE 8-13 AFTER
2015-10-19 23:56:09 70> NOON, 10-18 TOM EVENING.
2015-10-19 23:56:12 70> SOUTHEAST BANKS
2015-10-19 23:56:19 70> W 5-13, S-ERLY TOM. INCR IN AFTERNOON. NE
2015-10-19 23:56:27 69> 15-23 NEXT TO SHORE IN EVENING, W 13-18 ELSE.
2015-10-19 23:56:30 71> W-DEEP SEA BANKS
2015-10-19 23:56:37 70> S 5-10. INCR IN E, LATER NE TOM, 15-20 BY
2015-10-19 23:56:42 70> AFTERNOON. N-ERLY TOM EVENING.
2015-10-19 23:56:45 70> DENMARK STRAIT
2015-10-19 23:56:50 70> NE 5-13, 13-18 TOM, FIRST IN S.
2015-10-19 23:56:52 70> N-DEEP SEA BANKS
2015-10-19 23:57:01 70> NE 5-10. INCR IN AFTERNOON. NE 13-20 TOM EVENING.
2015-10-19 23:57:04 68> EAST DEEP SEA BANKS
2015-10-19 23:57:10 66> W WIND 10-15. W 13-18 IN NE AT TIME
2015-10-19 23:57:19 69> TOM, ELSE MUCH LGT. BCMG INCR SW WND BY
AFTERNOON, 10-18
2015-10-19 23:57:20 68> TOM EVENING.
2015-10-19 23:57:24 69> FAROE DEEP SEA BANKS
2015-10-19 23:57:30 66> SW 5-13, S 13-18 IN W BY AFTERNOON. S
2015-10-19 23:57:34 64> WIND 15-20 TOM EVENING.
2015-10-19 23:57:38 66> SE-DEEP SEA BANKS
2015-10-19 23:57:44 61> W 10-15. LGT TONIGHT, BCMG S 13-18 TOM, SW
2015-10-19 23:57:48 61> 15-20 BY EVENING.
2015-10-19 23:57:50 60> S-DEEP SEA BANKS
2015-10-19 23:57:58 63> INCR S WND 10-15 LATE TONIGHT, W/SW 15-23
2015-10-19 23:58:00 65> IN AFTERNOON.
2015-10-19 23:58:03 66> SW-DEEP SEA BANKS
2015-10-19 23:58:09 61> SE 8-13 TONIGHT, BCMG [LAGER|LATER] W/NW 13-18.
2015-10-19 23:58:13 64> NW 8-13 TOM EVENING.
2015-10-19 23:58:17 66> ICELANDIC COAST GUARD
2015-10-19 23:58:17 66>
2015-10-19 23:58:18 67> NNNN

20151020 0030 518 $02D EAR Coruna,ESP 1358
2015-10-20 00:30:51 56> ZCZC DA92
2015-10-20 00:30:55 55> 19 0722 UTC OCT 15
2015-10-20 00:30:57 58> COASTAL WARNING
2015-10-20 00:30:57 58>
2015-10-20 00:31:00 53> NR 03481/2015
2015-10-20 00:31:01 52>
2015-10-20 00:31:02 50> SPAIN N COAST
2015-10-20 00:31:16 38> PROXIMIDADES DE SANTONA.- YELOW LIGHT~BUOY,
SPECIAL MAJK,4ODAS, BREJ.~~~TA~~C
2015-10-20 00:31:20 38> SH~DT~F W~~~33-9,3
2015-10-20 00:31:22 41> N~~#0(~27,31D
2015-10-20 00:31:22 41>
2015-10-20 00:32:14 33> ~~F~~~~{}CST FOD~~~~VSJA~A~~AN ~~~{}- VALID

```
~~R~HR~:
2015-10-20 00:32:57 21> ~~OU~ER~~5~,3~ ~(~~5~8~~{}GZPHYPJMS~~HD
MGG~JH~VGUDF~PM~CS~M~D~H~~~1~&26~.~$:
2015-10-20 00:33:34 25> :~~~~{}M
2015-10-20 00:33:34 25>
2015-10-20 00:33:36 22> ~UGLHW~$~-~(:
2015-10-20 00:34:25 44> ~~` ~~~ !~{}AF~ETNOON ~ECM~~~~~{}/ ~~EOAE~~E
FERMAT/~IIZ, FROM 16:TO 2~
2015-10-20 00:34:29 40> ~CT~,~~~~AR~AKBLU~N~D
2015-10-20 00:34:32 38> ~~~~{}KGLY~N~~~V
2015-10-20 00:34:43 44> ~~{}RWAEYNOIEN 0~1-21,539W
2015-10-20 00:34:48 43> 42-37,801~N~011-2~,290W
2015-10-20 00:34:48 43>
2015-10-20 00:34:48 43>
2015-10-20 00:34:49 44> NNNN

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20151020 0036 518 $03D TAH Istanbul,TUR 2163
2015-10-20 00:36:42 20> ZCZC DE63
2015-10-20 00:36:44 13> 200030 UTC OCT 5
2015-10-20 00:36:48 28> ISTANBUL~ TURK RADIO
2015-10-20 00:36:53 37> PART 1: NO GALE WARNINGS
2015-10-20 00:36:58 26> PART 2: SYNOPSIS OF SURFACE
2015-10-20 00:37:03 31> WEATHER CHART 191800 UTC
2015-10-20 00:37:07 30> HIGH PRESSURE AFFECTING
2015-10-20 00:37:10 25> TO ALLG~EAREAS
2015-10-20 00:37:16 25> PART 3: FORECAST $!94 24 HOURS
2015-10-20 00:37:20 34> FOR MARMARA AND DANUBE
2015-10-20 00:37:23 33> PARTLY CLOUDY
2015-10-20 00:37:27 43> IN THE MORNINGT MIST
2015-10-20 00:37:32 45> LATER [OCCASIONALLY] SHOWERS
2015-10-20 00:37:36 45> EAS~ OR SOUTHEAST 2 OR 4
2015-10-20 00:37:41 53> EAST DANUBE LOCALLY 5
2015-10-20 00:37:42 55> NNNN

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20151020 0110 518 $03H SVH Irakleion,GRC 2507
2015-10-20 01:10:21 07> ZCZC HA1~~~NO ~~S~AGESON HAN~RU~FNNN
2015-10-20 01:11:32 14> ~~{}C~LQK
2015-10-20 01:11:32 14>
2015-10-20 01:11:32 14>
2015-10-20 01:11:35 15> Z~ZC HA96
2015-10-20 01:11:37 16> 17~100~~75: 9:5 15
2015-10-20 01:11:43 17> IRAKLEIO ~RADIO NAVWARN ~462/15
2015-10-20 01:11:50 22> SOUTH KRITIKO S~A~~N~RTH SIDE SCHISTO ISLET LIGHB
2015-10-20 01:11:55 15> 35~~3~ WCI023-4: 7,)85.
2015-10-20 01:11:56 16> NNNN

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20151020 0139 518 $03J LZW Varna,BUL 1952
2015-10-20 01:39:16 23> ZCZCLJL5~
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2015-10-20 01:39:20 27> &190330 UTC UN ~QT
2015-10-20 01:39:23 31> VARNA RADIO NAVWARN 218/15
2015-10-20 01:39:25 29> REGION:
2015-10-20 01:39:29 26> 43 32~66 N 028 3~,35 E
2015-10-20 01:39:32 22> 43 32,66 N 028 36,99 E
2015-10-20 01:39:36 33> L43 32,11 N 028 36,99 E
2015-10-20 01:39:40 38> 43 32,11 N 028 36,23 E
2015-10-20 01:39:45 27> AND COASL LINE IS PROHI8~3$
2015-10-20 01:39:50 28> !94.-=8~-589,,FISHING AND ANCHORAGE
2015-10-20 01:39:55 30> FROM 19.06.201~ TO 17.06.2016.
2015-10-20 01:39:56 32> NNNN

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20151020 0145 518 $03K SVK Kerkyra,GRC 1804
2015-10-20 01:45:19 16> ZCZC KA~3R
2015-10-20 01:45:23 09> PYPUR~~K~C SEP 13
2015-10-20 01:45:33 16> ~,(3~WRA RADIO NAVWARN 222/13/#~974 043=897`
,-=2-4, 1~#9/1~ ~.9$8!83$
2015-10-20 01:45:36 14> -` !9))92`7:
2015-10-20 01:45:41 18> NORTH [IONIO] SU~~KERKYRA [ISLAND]
2015-10-20 01:45:45 25> LEFKIMMI POINT LIGHT
2015-10-20 01:45:47 21> 39-28N 020-04E [UNLIT]
2015-10-20 01:45:48 15> NNNN

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20151020 0149 518 $03L SVL Limnos,GRC 2116
2015-10-20 01:49:17 38> ZCZC LA87
2015-10-20 01:49:19 51> 161750 UTC OCT 15
2015-10-20 01:49:24 49> LIMNOS RADIO NAVWARN 257/15
2015-10-20 01:49:29 47> DUMMAEY OF NAVWA~RNF IN FORCE
2015-10-20 01:49:33 52> AT 161750 UTC OCT 15
2015-10-20 01:49:39 38> 2015:WEQNWQTNWQRNQIPNM QRUNWNQM
2015-10-20 01:49:44 36> CANCEL THIS~MSG 231750 UTC OCT 15
2015-10-20 01:49:45 45> NNNN

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20151020 0217 518 $01N LFO Orlandet,NOR 1312
2015-10-20 02:17:55 18> ZCZC NA69
2015-10-20 02:17:57 15> Q1&1837 UTC O~T~15
2015-10-20 02:18:02 09> NORWEGIAN NAV. ~~~MQ~G~~{}QT
2015-10-20 02:18:05 13> CHART 31
2015-10-20 02:18:12 16> AR~A LE~SOEYREVET~~IGHTS ON
[TEMPORARY]~[PLATFORMS]
2015-10-20 02:18:23 10> ~E UNREL~ABL~~IO~POS~ 62-35.6NV006-15.4E AND
62-35.5N 006~15.#D.
2015-10-20 02:18:31 18> NAMIGATE WITH CAUTION. REF. NMS 07-2015~ 554079.
2015-10-20 02:18:31 18> NNNN

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20151020 0241 518 $03Q 9AS Split,HRV 1299
2015-10-20 02:41:37 75> ZCZC QA47
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2015-10-20 02:41:38 75> 192240 UTC OCT
2015-10-20 02:41:44 74> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-10-20 02:41:49 74> CENTRAL ADRIATIC - SITSKI KANAL
2015-10-20 02:41:53 74> CHRT 100-21, PALN 512
2015-10-20 02:42:06 75> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-10-20 02:42:08 75> MI~I , REEF).
2015-10-20 02:42:15 75> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-10-20 02:42:21 76> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-10-20 02:42:22 76>
2015-10-20 02:42:22 76> NNNN

20151020 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-20 02:50:22 86> ZCZC RA45
2015-10-20 02:50:24 86> 200250 UTC OCT 15
2015-10-20 02:50:27 88> LA MADDALENA RADIO
2015-10-20 02:50:28 88>
2015-10-20 02:50:33 85> COASTAL WARNING NR. 514/15 OCT 19
2015-10-20 02:50:37 87> LIGURIAN SEA - LA SPEZIA -
2015-10-20 02:50:47 88> ACTIVITY WITH SUBMERGED SUBMARINE IN AREA S 701
A/B AND BOX IS
2015-10-20 02:50:50 89> CANCELLED.
2015-10-20 02:50:56 87> MY COSTAVURNAV NR. 505/15 OTT 15 IS DELETED
2015-10-20 02:51:03 87> MY COSTAVURNAV NR. 506/15 OTT 15 IS DELETED
2015-10-20 02:51:10 88> MY COSTAVURNAV NR. 507/15 OTT 15 IS DELETED
2015-10-20 02:51:11 88> NNNN

20151020 0259 518 $04R NMR San Juan,PTR 7153
2015-10-20 02:59:12 12> ZCZC RA78U
2015-10-20 02:59:19 17> C~~~EKX R SAN JUAN PR BNM 181-15
2015-10-20 02:59:26 20> W~INDIOS~~ST CROIX-LIME TREE BAY-~2#9=3,--
2015-10-20 02:59:36 37> 1.- .9=-,. -,$! $$~5~~+9,3 ~!~101~{}YDS IS
2015-10-20 02:59:39 34> ESTAB AROUND THE
2015-10-20 02:59:41 31> PASS~~O OFFIC
2015-10-20 02:59:44 34> CODES:
2015-10-20 02:59:50 24> TOECCGDSEVEN MIAMI FL//DPW//
2015-10-20 02:59:59 22> M/T T~I~~F~~A~{} PROPANE INBOUND HOVENSA F~~
2015-10-20 03:00:05 28> ON 21 OCT 15 AT 0600Q.
2015-10-20 03:00:14 33> THE ~AE~~ ZONE STARTS UPON THE VSLS ARRIVAL 5NM
2015-10-20 03:00:23 21> S OFILIME TREE BAY. THE SAFETY ZOND CONTINUES ~~
2015-10-20 03:00:27 25> ~WHILE VSL IS C
2015-10-20 03:00:36 36> INBOU~ZETOCHOVENSA OIL DOCKS. WITH T~HE EXCEPTION
2015-10-20 03:00:39 32> OF IILOT BOATS AND

20151020 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-20 03:20:22 82> ZCZC UA67
2015-10-20 03:20:24 83> 200320 UTC OCT 15
2015-10-20 03:20:27 83> MONDOLFO RADIO

2015-10-20 03:20:27 83>
2015-10-20 03:20:32 83> COASTAL WARNING 454/15 OCT 18
2015-10-20 03:20:37 82> SOUTHERN ADRIATIC SEA - LECCE.
2015-10-20 03:20:47 84> DAY 19-20-21-22 OCTOBER 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-10-20 03:20:57 85> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-10-20 03:21:02 85> BOUNDED BY THE FOLLOWING POINTS:
2015-10-20 03:21:06 83> 40 25 31N - 18 15 30E,
2015-10-20 03:21:10 82> 40 30 20N - 18 16 30E,
2015-10-20 03:21:13 84> 40 29 25N - 18 19 03E,
2015-10-20 03:21:17 85> 40 27 45N - 18 20 58E,
2015-10-20 03:21:21 86> 40 25 55N - 18 22 28E,
2015-10-20 03:21:26 87> 40 23 05N - 18 23 18E,
2015-10-20 03:21:30 82> 40 23 54N - 18 17 30E.
2015-10-20 03:21:36 86> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-10-20 03:21:37 87> NNNN

20151020 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-20 03:35:21 53> ZCZC VA86
2015-10-20 03:35:24 57> 200330 UTC OCT 15
2015-10-20 03:35:27 52> SELLIA MARINA RADIO
2015-10-20 03:35:27 52>
2015-10-20 03:35:32 58> [COASTAL] WARNING 459/15 OCT 18
2015-10-20 03:35:38 52> NORTHERN IONIAN SEA ~A TARANTO GULF.
2015-10-20 03:35:46 63> - DAY 19 OCTOBER 2015 FROM 07.00 GMT TO 23.00 GMT,
2015-10-20 03:35:55 62> - DAY 20 OCTOBEO 2015 FROM 11.00 GMT TO 23.00 GMT,
2015-10-20 03:36:04 60> - DAY 21 OCTOBER 2015 FROM 11.00 GMT TO 23.00 GMT,
2015-10-20 03:36:13 52> - DAY 22 OCTOBER 2015 FROM 07.00 GMT TO 23.00 GMT,
2015-10-20 03:36:22 71> - DAY 23 OCTOBER 2015 FROM 07.00 GMT TO 13.00 GMT,
2015-10-20 03:36:30 59> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE~COLOURS
2015-10-20 03:36:41 71> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING POINTS:
2015-10-20 03:36:44 73> TANGO 833 ALFA ZONE:
2015-10-20 03:36:48 69> 40 16 30N - 017 30 00E,
2015-10-20 03:36:52 64> 40 21 45N - 017 16 20E,
2015-10-20 03:36:56 63> 40 24 05N - 017 14 10E,
2015-10-20 03:37:01 69> 40 24 13N - 017 13 49E,
2015-10-20 03:37:04 70> 40 24 30N - 017 12 15E,
2015-10-20 03:37:08 71> 40 17 00N - 017 12 00E,
2015-10-20 03:37:12 60> 40 17 00N - 017 15 00E,
2015-10-20 03:37:16 60> 40 10 00N - 017 30 00E.
2015-10-20 03:37:26 56> FISHING, ANCHORAGE AND OTHER [UNDERWATER]
ACTIVITIES ARE PROHIBITED.
2015-10-20 03:37:27 60> NNNN

20151020 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-20 03:53:20 73> ZCZC XE47

2015-10-20 03:53:23 73> REYKJAVIK VIA GRINDAVIKE47
2015-10-20 03:53:27 67> REYKJAVIK VIA GRINDAVIK
2015-10-20 03:53:30 71> 192115 UTC OCT 2015
2015-10-20 03:53:40 70> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-20 03:53:41 66> WARNING
2015-10-20 03:53:51 67> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-10-20 03:53:56 65> SOUTHEAST BANKS AND S-DEEP SEA BANKS.
2015-10-20 03:53:59 70> SYNOPSIS:
2015-10-20 03:54:08 61> 200KM E OF ICELAND IS A 1005MB LOW MOV NE. 400KM
S CAPE
2015-10-20 03:54:12 69> FAREWELL 995 MB LOW, ALSO MOV NE.
2015-10-20 03:54:20 73> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-10-20 03:54:23 72> SOUTHWEST BANKS
2015-10-20 03:54:30 74> W 5-13 M/S. LGT TONIGHT. INCR SW WND TOM,
2015-10-20 03:54:40 51> 15-20 IN AFTERNOON. SW/W 10-15 TOM EVENING, NW
13-18 IN W
2015-10-20 03:54:43 63> NEAR MIDNIGHT.
2015-10-20 03:54:47 68> WEST BANKS - SOUTH PART
2015-10-20 03:54:54 69> SW 3-8. BCMG E 13-20 TOM. N -ERLY TOM EVENING.
2015-10-20 03:54:58 69> WEST BANKS - NORTH PART
2015-10-20 03:55:04 53> SW 3-8. SE 8-13 TOM. E/NE ~3-18 (8,
2015-10-20 03:55:11 66> -!534,99,. N-ERLY TOM EVENING.
2015-10-20 03:55:13 68> NORTHWEST BANKS
2015-10-20 03:55:19 72> NE 3-8 TONIGHT, THEN E 8-13. INCR NE WND IN
2015-10-20 03:55:24 63> AFTERNOON, 15-20 IN EVENING.
2015-10-20 03:55:32 62> NORTH BANKS - WEST PART AND NORTH BANKS - EAST PART
2015-10-20 03:55:34 67> LGT VRB, E
2015-10-20 03:55:41 71> 8-13 IN AFTERNOON. E 13-18 TOM EVENING.
2015-10-20 03:55:45 68> EAST BANKS - NORTH PART
2015-10-20 03:55:51 72> NW 5-13, LGT LATE TONIGHT. SLWY INCR
2015-10-20 03:55:58 67> SE WND TOM, 10-15 IN AFTERNOON, 13-18 TOM EVENING.
2015-10-20 03:56:02 57> EAST BANKS - SOUTH PART
2015-10-20 03:56:08 66> N 5-10, LGT TONIGHT. SE 8-13 AFTER
2015-10-20 03:56:12 65> NOON, 10-18 TOM EVENING.
2015-10-20 03:56:15 67> SOUTHEAST BANKS
2015-10-20 03:56:22 54> W 5-13, S-ERLY TOM. INCR IN AFTERNOON. NE
2015-10-20 03:56:30 59> 15-23 NEXT TO SHORE IN EVENING, W 13-18 ELSE.
2015-10-20 03:56:32 65> W-DEEP SEA BANKS
2015-10-20 03:56:40 69> S 5-10. INCR IN E, LATER NE TOM, 15-20 BY
2015-10-20 03:56:45 67> AFTERNOON. N-ERLY TOM EVENING.
2015-10-20 03:56:47 70> DENMARK STRAIT
2015-10-20 03:56:53 63> NE 5-13, 13-18 TOM, FIRST IN S.
2015-10-20 03:56:55 65> N-DEEP SEA BANKS
2015-10-20 03:57:04 67> NE 5-10. INCR IN AFTERNOON. NE 13-20 TOM EVENING.
2015-10-20 03:57:06 52> EAST DEEP SEA BANKS
2015-10-20 03:57:13 65> W WIND 10-15. W 13-18 IN NE AT TIME
2015-10-20 03:57:22 72> TOM, ELSE MUCH LGT. BCMG INCR SW WND BY

AFTERNOON, 10-18
2015-10-20 03:57:24 71> TOM EVENING.
2015-10-20 03:57:27 68> FAROE DEEP SEA BANKS
2015-10-20 03:57:33 70> SW 5-13, S 13-18 IN W BY AFTERNOON. S
2015-10-20 03:57:37 70> WIND 15-20 TOM EVENING.
2015-10-20 03:57:40 71> SE-DEEP SEA BANKS
2015-10-20 03:57:47 65> W 10-15. LGT TONIGHT, BCMG S 13-18 TOM, SW
2015-10-20 03:57:50 65> 15-20 BY EVENING.
2015-10-20 03:57:53 67> S-DEEP SEA BANKS
2015-10-20 03:58:01 70> INCR S WND 10-15 LATE TONIGHT, W/SW 15-23
2015-10-20 03:58:03 61> IN AFTERNOON.
2015-10-20 03:58:06 68> SW-DEEP SEA BANKS
2015-10-20 03:58:12 70> SE 8-13 TONIGHT, BCMG LATER W/NW 13-18.
2015-10-20 03:58:16 65> NW 8-13 TOM EVENING.
2015-10-20 03:58:19 67> ICELANDIC COAST GUARD
2015-10-20 03:58:19 67>
2015-10-20 03:58:21 70> NNNN

20151020 0430 518 $02D EAR Coruna,ESP 1358
2015-10-20 04:30:59 72> ZCZC DA90
2015-10-20 04:31:03 72> 16 0605 UTC OCT 15
2015-10-20 04:31:06 73> COASTAL WARNING
2015-10-20 04:31:06 73>
2015-10-20 04:31:08 74> NR/3471/15
2015-10-20 04:31:08 74>
2015-10-20 04:31:13 73> SPAIN NW COAST SPAIN N COAST
2015-10-20 04:31:27 73> OCEAONOGRAPHIC RESEARCH BY FRENCH SHIP
THALASSA/FNFP,FROM 17 OCT TO 12 NOV IN
2015-10-20 04:31:30 71> BISCAY BAY,
2015-10-20 04:31:43 78> FROM 12 NOV TO 01 DEC IN CELTIC SEA,USING
DREGGING NETS, IN AREA BOUNDED BY:
2015-10-20 04:31:48 77> PARALELS 43-20N Y 52-30N
2015-10-20 04:31:53 74> MERIDIANS 012-00W Y 001-20W
2015-10-20 04:31:53 74>
2015-10-20 04:31:55 74>
2015-10-20 04:31:55 74> NNNN

20151020 0640 518 $03Q 9AS Split,HRV 1299
2015-10-20 06:40:44 12> ZCZC QA44
2015-10-20 06:40:57 14> 021440 UTC OCT~SMLI~RADIO~9AS NAV WNG 187,
NAVAREA-NA T~~, ~,945#~-$48-58~-IS
2015-10-20 06:41:01 17> TGA, C~~RT: 300-31
2015-10-20 06:41:01 17>
2015-10-20 06:41:12 53> ~F~OM OCTOBER~)TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29
2015-10-20 06:41:22 43> E. NAVIGATION IN [RADIUS] 500 METERS FROM
POSITION PROHIBITED.
2015-10-20 06:41:31 45> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.

2015-10-20 06:41:31 45>
2015-10-20 06:41:32 41> NNNN

20151020 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-20 06:50:23 66> ZCZC RE80
2015-10-20 06:50:25 68> 200650 UTC OCT 15
2015-10-20 06:50:28 68> LA MADDALENA RADIO
2015-10-20 06:50:29 68>
2015-10-20 06:50:39 67> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-20 06:50:43 65> T 06/UTC OF 20/10/2015
2015-10-20 06:50:49 66> AND VALID UP TO 18/UTC OF 20/10/2015
2015-10-20 06:50:52 65> 1. WARNINGS:
2015-10-20 06:51:02 66> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
TYRRHENIAN SEA, SOUTHERN
2015-10-20 06:51:02 66>
2015-10-20 06:51:12 67> TYRRHENIAN SEA, SICILY STRAIT, SOUTHERN ADRIATIC
SEA, ALBORAN SEA
2015-10-20 06:51:12 67>
2015-10-20 06:51:14 64> AND AEGEAN SEA.
2015-10-20 06:51:23 65> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN
SEA, SOUTHERN
2015-10-20 06:51:24 64>
2015-10-20 06:51:35 65> TYRRHENIAN EAST SIDE, JONIAN SEA, SOUTHERN
ADRIATIC SEA AND WESTERN
2015-10-20 06:51:35 65>
2015-10-20 06:51:37 63> MEDITERRANEAN SEA.
2015-10-20 06:51:50 61> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN
SEA, CORSICAN SEA AND WESTER
2015-10-20 06:51:50 61> N
2015-10-20 06:51:50 61>
2015-10-20 06:51:52 57> MEDITERRANEAN SEA.
2015-10-20 06:52:01 57> GALES FORECAST: -NORTHEASTERLY 8 ON NORTH
BALEARI SEA.
2015-10-20 06:52:05 54> 2. WEATHER SITUATION:
2015-10-20 06:52:15 49> A PRESSURE FIELD AROUND CYPRUS IS INCREASING.
INSTABILITY AREA ON
2015-10-20 06:52:15 49>
2015-10-20 06:52:24 54> AEGEAN SEA. WEAK WARM FRONT ON SOUTHERN
TYRRHENIAN SEA IS MOVING
2015-10-20 06:52:24 54>
2015-10-20 06:52:35 47> EAST/NORTHEASTWARDS. COLD FRONT ON CENTRAL
TYRRHENIAN SEA IS SLOWLY
2015-10-20 06:52:35 47>
2015-10-20 06:52:45 39> MOVING EAST/!`975#3-`52-4$`. COLD [FRONT] ON
[SOUTHERN] ADRIATIC SEA IS
2015-10-20 06:52:45 39>
2015-10-20 06:52:55 49> MOVING EAST/SOUTHEASTWARDS. INSTABILITY AREA
AROUND BALEARIC ISLANDS

2015-10-20 06:52:55 49>
2015-10-20 06:53:05 43> IS MOVING NORTHWESTWARDS. FRONTAL SYSTEM ON
ALBORAN SEA IS [SLOWLY]
2015-10-20 06:53:05 43>
2015-10-20 06:53:08 31> MOVING EASTWARDS.
2015-10-20 06:53:18 31> 3. FORECAST TO 18/UTC OF 20/10/2015~AND (2 HOURS
OUTLOOK:
2015-10-20 06:53:28 51> LIGURIAN SEA: NORTHEASTERLY 5 LOCALLY
INCREASING SOUTH SECTOR -FAIR
2015-10-20 06:53:28 51>
2015-10-20 06:53:38 52> WORSENING -GOOD VISIBILITY -MODERATE SEA
WEAKENING COASTWARD
2015-10-20 06:53:38 52>
2015-10-20 06:53:44 53> /OUTLOOK: NORTHEASTERLY 6 -PARTLY CLOUDY.
2015-10-20 06:53:56 47> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 4
LOCALLY INCREASING -PARTLY
2015-10-20 06:53:56 47>
2015-10-20 06:54:06 52> CLOUDY -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
NORTHEASTERLY 5
2015-10-20 06:54:06 52>
2015-10-20 06:54:08 55> -PARTLY CLOUDY.
2015-10-20 06:54:18 35> CENTRAL TYRRHENIAN WE~T SIDE~(NORTHEASTERLY 4
[LOCALLY] INCREASING
2015-10-20 06:54:18 35>
2015-10-20 06:54:28 46> NORTH SECTOR -ISOLATED THUNDERSTORMS -MODERATE
VISIBILITY LOCALLY
2015-10-20 06:54:28 46>
2015-10-20 06:54:40 47> BAD -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 5
-ISOLATED THUNDERSTORMS.
2015-10-20 06:54:50 40> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 4
INCREASING -HEAVY
2015-10-20 06:54:50 40>
2015-10-20 06:55:00 31> THUNDERSTORMS SOUTH SECTOR -MODERATE VISIBILITY
LOCALLY BAD -SLIGHT
2015-10-20 06:55:00 31>
2015-10-20 06:55:10 36> SEA INCREASING /OUTLOOK: NORTHEASTERLY 5
-ISOLATED THUNDERSTORMS.
2015-10-20 06:55:19 43> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 4
-SHOWERS
2015-10-20 06:55:19 43>
2015-10-20 06:55:30 39> INTENSIFYING -MODERATE VISIBILITY DECREASING
-SLIGHT SEA /OUTLOOK:
2015-10-20 06:55:30 39>
2015-10-20 06:55:36 42> NORTHEASTERLY 4 -ISOLATED THUNDERSTORMS.
2015-10-20 06:55:46 52> SOUTHERN TYRRHENIAN EAST SIDE: VARIABLE 3
BECOMING EASTERLY AND
2015-10-20 06:55:46 52>
2015-10-20 06:55:57 46> INCREASING -ISOLATED THUNDERSTORMS -MODERATE
VISIBILITY LOCALLY BAD
2015-10-20 06:55:57 46>

2015-10-20 06:56:08 38> -SLIGHT SEA WEAKENING /OUTLOOK: EASTERLY 4
-ISOLATED THUNDERSTORMS.
2015-10-20 06:56:17 41> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-10-20 06:56:28 38> LIGURIAN SEA: NORTHEAST 6 SEA 4/NORTHEAST 6 SEA
4/NORTH 5 SEA
2015-10-20 06:56:28 38>
2015-10-20 06:56:31 41> 4/NORTH 2 SEA 3,
2015-10-20 06:56:42 45> NORTHERN TYRRHENIAN SEA: NORTH 4 SEA 3/NORTH 6
SEA 4/NORTH 6 SEA
2015-10-20 06:56:42 45>
2015-10-20 06:56:46 47> 5/NORTH 5 SEA 4,
2015-10-20 06:56:57 35> CENTRAL TYRRHENIAN WEST SIDE: NORTHEAST 5 SEA
3/NORTH 6 SEA 4/NORTH 7
2015-10-20 06:56:57 35>
2015-10-20 06:57:01 36> SEA 5/NORTH 6 SEA 4,
2015-10-20 06:57:13 34> CENTRAL TYRRHENIAN EAST SIDE: NORTHEAST 5 SEA
4/NORTH 6 SEA 4/NORTH 6
2015-10-20 06:57:13 34>
2015-10-20 06:57:17 32> SEA 5/NORTH 6 SEA 5,
2015-10-20 06:57:28 29> SOUTHERN TYRRHENIAN WEST SIDE: EAST 3 SEA
3/NORTHWEST 7 SEA 4/NORTH 6
2015-10-20 06:57:28 29>
2015-10-20 06:57:33 29> SEA 5/NORTH 6 SEA 5,
2015-10-20 06:57:45 23> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST~3 SEA
3/EAST 6 SEA 4/NORTH 6
2015-10-20 06:57:45 23>
2015-10-20 06:57:49 31> SEA 5/NORTH 6 SEA ~,
2015-10-20 06:57:49 31>
2015-10-20 06:57:51 32> END METEOMAR.
2015-10-20 06:57:52 27> NNNN

11218. [INF] Malta Radio using 03T Kelibia time slot

Yahoo group: navtexdx (2015)
Date: 2015-10-20 19:34:39 UTC
From: Dirk Claessens
Topic: 11218 Message: 11218

Hi all,

I had read the following in the latest IHO Navarea III self-assessment report:

"The NAVTEX Station Kelibia has not been operational, since December 2012. Coastal
warnings from Tunisia are being transmitted by Malta NAVTEX Service and by SAFETYNET Service through the NAVAREA III Coordinator."
and:
"Tunisia sends navigational warnings of the coast of Tunisia to Malta by e-mail to be
broadcast by the Malta NAVTEX Station. Therefore, navigational warnings from Tunisia are
transmitted by NAVTEX through Malta and SAFETYNet through NAVAREA III Coordinator."

But it seems that Malta is now also using Kelibia's time slot to broadcast Tunisia-specific messages.
19:16 is definitely a T-slot. I had not noticed this before (but that could be just me)

Regards - Dirk

20151020 1916 518 $03O 9HD Malta,MLT 1911
2015-10-20 19:16:05 83> ZCZC TA02
2015-10-20 19:16:06 81> MALTARADIO
2015-10-20 19:16:06 81>
2015-10-20 19:16:11 81> TUNISIA NTM 341 OF 2015
2015-10-20 19:16:11 81>
2015-10-20 19:16:22 78> OPERATIO OF SHIP EXPLOSION WUILL BE HELD ON 18TH SEPTEMBER IN AREA BOUNDED BY
2015-10-20 19:16:33 74> : PARALLELS 37-45N 38-00N MERIDIANS 010-15E 010-30E
2015-10-20 19:16:36 76> DANGEROUS TO NAVIGATION
2015-10-20 19:16:38 78> NNNN

20151020 1916 518 $03O 9HD Malta,MLT 1911
2015-10-20 19:16:44 75> ZCZC TA01
2015-10-20 19:16:46 78> MALTARADIO
2015-10-20 19:16:50 78> TUNISIA NTM 342 OF 2015
2015-10-20 19:17:02 75> A SHIP SUNK IN VICINITY OF THE FOLLOWING POSITION 37-27.76N #10-00.54E
2015-10-20 19:17:05 73> DANGEROUS TO NAVIGATION.

2015-10-20 19:17:07 72> NNNN

11219. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-20 20:33:14 UTC
From: Maurizio
Topic: 5417 Message: 11219

Hello all,

static and poor conditions, my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151019 1910 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151019 1928 518 $09V SUK Quseir,EGY 3070 [Perseus SDR
+ ALA 1530]
20151019 1954 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20151019 2002 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151019 2012 518 $03B 7TA Alger,ALG 1124 [Perseus SDR
+ ALA 1530]
20151019 2030 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151019 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151019 2100 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20151019 2111 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151019 2121 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151019 2132 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151019 2148 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151019 2157 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151019 2202 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR
+ ALA 1530]
20151019 2230 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20151020 0002 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR
+ ALA 1530]
20151020 0003 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151020 0030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151020 0156 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20151020 0205 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
```

```
+ ALA 1530]
20151020 0228 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151019 1954 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151019 2003 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151019 2012 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]
20151019 2015 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151019 2034 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151019 2051 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151019 2103 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151019 2111 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151019 2121 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151019 2132 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151019 2148 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151019 2151 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151019 2157 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151019 2200 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20151019 2202 518 $03M 5BA Cyprus,CYP 2290 [Afedri
SDR-Net + Mini-Whip]
20151019 2220 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151019 2230 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20151019 2303 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151020 0002 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20151020 0520 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]
20151020 0644 518 $01Q EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
```

```
20151019 1855 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]
20151019 1917 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20151019 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20151019 2014 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151019 2020 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151019 2033 490 $03D TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151019 2045 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151019 2154 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20151019 2230 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151019 2239 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151019 2251 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151020 0002 490 $03A TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151020 0020 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151019 1855 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151019 1917 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151019 1920 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151019 1940 490 $02W EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151019 2014 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151019 2020 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151019 2045 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151019 2154 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20151019 2230 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151019 2239 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151019 2251 490 $03R SVL Limnos,GRC 1452 [Afedri
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SDR-Net + Mini-Whip]
20151020 0024 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

11220. Re: [navtexdx] [INF] Malta Radio using 03T Kelibia time slot

Yahoo group: navtexdx (2015)
Date: 2015-10-20 20:45:39 UTC
From: roelof@...
Topic: 11218 Message: 11220

Hello Dirk,

Thank you for the information.
I did not notice it at all!

The first time I have received messages on behalf of Tunesia by
Malta in this timeslot was yesterday:

```
---
20151020 1916 518 $03O 9HD Malta,MLT 1976
2015-10-20 19:16:05> ZCZC TA02
2015-10-20 19:16:06> MALTARADIO
2015-10-20 19:16:06>
2015-10-20 19:16:11> TUNISIA NTM 341 OF 2015
2015-10-20 19:16:11>
2015-10-20 19:16:23> OPERATIO OF SHIP EXPLOSION WUILL BE HELD ON
18TH SEPTEMBER IN AREA BOUNDED BY
2015-10-20 19:16:33> : PARALLELS 37-45N 38-00N MERIDIANS 010-15E
010-30E
2015-10-20 19:16:36> DANGEROUS TO NAVIGATION
2015-10-20 19:16:38> NNNN

---
20151020 1916 518 $03O 9HD Malta,MLT 1976
2015-10-20 19:16:44> ZCZC TA01
2015-10-20 19:16:47> MALTARADIO
2015-10-20 19:16:50> TUNISIA NTM 342 OF 2015
2015-10-20 19:17:02> A SHIP SUNK IN VICINITY OF THE FOLLOWING
POSITION 37-27.76N 010-00.54E
2015-10-20 19:17:05> DANGEROUS TO NAVIGATION.
2015-10-20 19:17:07> NNNN
```

73,
Roelof

11221. Navtex log from Texel Island > 1500 km

Yahoo group: navtexdx (2015)
Date: 2015-10-21 08:03:16 UTC
From: visserdekorte@...
Topic: 10964 Message: 11221

Bad conditions towards the Pond not even Iceland....

David Visser

Holiday report from TEXEL Island N53.15 E4.86
Receiver: Perseus
Decoder: YAND 6.4
Antenne: Wellbrook ALA 1530 at 310/130 degrees
Distance: >1500 km

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151020 0904 518 $01H SAH Bjuroklubb,SWE 1554
20151020 2006 518 $19B LGP Bodo,NOR 1639
20151020 2007 518 $19B LGP Bodo,NOR 1639
20151020 2009 518 $19C LGV Vardo,NOR 2324
20151020 2019 518 $19B LGP Bodo,NOR 1639
20151020 2021 518 $19C LGV Vardo,NOR 2324
20151020 2125 518 $02I EAL Las Palmas,CNR 3160
20151020 2142 518 $03K SVK Kerkyra,GRC 1889
20151020 2142 518 $03K SVK Kerkyra,GRC 1889
20151020 2143 518 $03K SVK Kerkyra,GRC 1889
20151020 2156 518 $20L UGE Arkhangelsk,RUS 2350
20151020 2220 518 $03O 9HD Malta,MLT 2101
20151020 2221 518 $03O 9HD Malta,MLT 2101
20151020 2230 518 $02R CTV251 Monsanto,POR 1960
20151020 2334 518 $03G ICH Sellia Marina,ITA 1827
20151020 2336 518 $03G ICH Sellia Marina,ITA 1827
20151020 2337 518 $03G ICH Sellia Marina,ITA 1827
20151020 2350 518 $03X EAV Valencia,ESP 1697
20151020 2352 518 $03X EAV Valencia,ESP 1697
20151020 2358 518 $03X EAV Valencia,ESP 1697
20151021 0012 518 $03B 7TA Alger,ALG 1869
20151021 0013 518 $19B LGP Bodo,NOR 1639
20151021 0021 518 $19B LGP Bodo,NOR 1639
20151021 0022 518 $19B LGP Bodo,NOR 1639
20151021 0024 518 $19C LGV Vardo,NOR 2324
20151021 0143 518 $03K SVK Kerkyra,GRC 1889
20151021 0143 518 $03K SVK Kerkyra,GRC 1889
20151021 0230 518 $02P CTQ Porto Santo,MDR 2740
20151021 0334 518 $03G ICH Sellia Marina,ITA 1827
20151021 0337 518 $03G ICH Sellia Marina,ITA 1827
20151021 0353 518 $03X EAV Valencia,ESP 1697
20151021 0353 518 $03X EAV Valencia,ESP 1697
20151021 0354 518 $03X EAV Valencia,ESP 1697
20151021 0355 518 $03X EAV Valencia,ESP 1697
```

20151021 0412 518 $03B 7TA Alger,ALG 1869
20151021 0525 518 $02R CTV251 Monsanto,POR 1960

RAW LOG

20151020 2006 518 $19B LGP Bodo,NOR 1639
2015-10-20 20:06:53 52> ZCZC BA87
2015-10-20 20:06:56 53> 081141 UTC OCT 15
2015-10-20 20:07:00 55> NORWEGIAN NAV. WNG 619/2015
2015-10-20 20:07:00 55>
2015-10-20 20:07:07 43> CHART 85TAREA SENJA NORDVESTSIDE
2015-10-20 20:07:07 43>
2015-10-20 20:07:14 56> FLATNESET LIGHT 69-25.4N 017-17.8E IS UNLIT.
2015-10-20 20:07:14 56> NNNN

20151020 2007 518 $19B LGP Bodo,NOR 1639
2015-10-20 20:07:22 56> ZCZC BA86
2015-10-20 20:07:25 61> 081117 UTC OCT 15
2015-10-20 20:07:29 56> NORWEGIAN NAV. WNG 618/2015
2015-10-20 20:07:30 55>
2015-10-20 20:07:32 55> CHART 85
2015-10-20 20:07:36 52> AREA SENJA NORDVESTSIDE
2015-10-20 20:07:36 52>
2015-10-20 20:07:43 55> KVANHOLMEN LIGHT 69-25.4N 017-14.4E IS UNLIT.
2015-10-20 20:07:44 51> NNNN

20151020 2009 518 $19C LGV Vardo,NOR 2324
2015-10-20 20:09:32 46> ZCZC CA~2
2015-10-20 20:09:36 40> ~~91013 UTC OCT 15
2015-10-20 20:09:41 54> NORWEGIAN NAV ~N~ ~YW~X~MQT~~I
2015-10-20 20:09:42 52> CH~J~CQZK
2015-10-20 20:09:42 52>
2015-10-20 20:09:43 48> NA~E
2015-10-20 20:09:44 45> OEKSFJORD
2015-10-20 20:09:44 45>
2015-10-20 20:10:01 54> ~~~K~FJO~~{}T EQSWQN - 002 27`39W
2015-10-20 20:10:02 55>
2015-10-20 20:10:11 51> 45 42`00N - 002 07`57W / 45 41`00N - 001 53`28W
2015-10-20 20:10:11 51>
2015-10-20 20:10:19 57> - 21 OCT 2015: FROM 1200 TO 1430 UTC
2015-10-20 20:10:20 64>
2015-10-20 20:10:21 63>
2015-10-20 20:10:22 55>
2015-10-20 20:10:24 55>
2015-10-20 20:10:25 53> NNNN

20151020 2019 518 $19B LGP Bodo,NOR 1639
2015-10-20 20:19:00 48> ZCZC BB95

2015-10-20 20:19:04 43> 202217 UTC OCT 15
2015-10-20 20:19:04 43>
2015-10-20 20:19:09 53> NORWEGIAN GALE WARNING NO. 569
2015-10-20 20:19:13 47> LOPPA - NORTH CAPE
2015-10-20 20:19:24 44> FROM WEDNESDAY MORNING [SOUTHWEST] GALE [FORCE] 8, LATE WEDNESDAY AFTERNOON DECRE
2015-10-20 20:19:26 34> ASING.
2015-10-20 20:19:31 32> T HJELMSOEY BANK AND NORTH CAPE BANK
2015-10-20 20:19:42 33> FROM WEDNESDAY FORENOON SOUTHWEST GALE FORCE 8, WEDNESDAY EG~NING DECREASING.
2015-10-20 20:19:42 33>
2015-10-20 20:19:43 31> NNNN

20151020 2021 518 $19C LGV Vardo,NOR 2324
2015-10-20 20:21:06 48> ZCZC CB95
2015-10-20 20:21:10 41> 202220 UTC OCT 15
2015-10-20 20:21:10 41>
2015-10-20 20:21:15 44> NORWEGIAN GALE WARNING NO. 569
2015-10-20 20:21:19 52> LOPPA - NORTH CAPE
2015-10-20 20:21:29 48> FROM WEDNESDAY MORNING SOUTHWEST GALE FORCE 8, LATE WEDNESDAY AFTERNOON DECRE
2015-10-20 20:21:30 47> ASING.
2015-10-20 20:21:34 45> NORTH CAPE ~A VARDOE
2015-10-20 20:21:46 40> FROM WEDNESDAY MORNING SOUTH MEAR GALE FORCE 7 IN EXPOSED PLACES, WEDNESDAY E
2015-10-20 20:21:49 49> VENING DECREASING.
2015-10-20 20:21:54 36> HJELMSO6~?-,(-,$,945# :-03 ?-,(
2015-10-20 20:22:06 46> !49. 23$,3`$-6 !943,99, `975#23`5 &-)3 !94:3 8, WEDNESDAY EVENING DECREASING.
2015-10-20 20:22:06 46> (
2015-10-20 20:22:07 47> NNNN

20151020 2125 518 $02I EAL Las Palmas,CNR 3160
2015-10-20 21:25:22 21> ZCZC ID65
2015-10-20 21:25:25 17> 13 1152 UTC OCT 315
2015-10-20 21:25:30 18> SEARCH AND WZEA~~~~KF~~{}RTANT
2015-10-20 21:25:31 24>
2015-10-20 21:25:44 15> ~OVERDUE-SAIHING [VESSEL] MA A~OHCA,COSTA RICA FLAG, (~5#433 09?,BLUA AND WHITE
2015-10-20 21:25:59 07> HULL, TW~ MA~T~,13,97 METERS, DEPARTUREFIOM NON~OLK (VIRGI~IA~~ ~IA) ~~:~~~7
2015-10-20 21:26:02 08>) 2015 [BOUND] F~R~.
2015-10-20 21:26:04 07> ~&~~~?.93~+~~B`
2015-10-20 21:26:18 20> ! ~~~9~~1/~(~(~`!~~~{}QTN GET BY SPOZ [SYSTEM] YO~~B~PP~Q~FERAZDED~DFD~V00(6~-~
2015-10-20 21:26:31 26> -)~?1~~17~~~1 6~06)/6# ~ 2~4`~~ ?/9&~.= ~=$~~~5~9??~,~`,).)~~~T~Q~P~L~~{} MA
2015-10-20 21:26:37 16> DCID,1,PHONE ,0349073491325QEWNA
2015-10-20 21:26:41 12> EMAAL CNCS ANE~AR~VMU~~

2015-10-20 21:26:41 12> E
2015-10-20 21:26:41 12>
2015-10-20 21:26:42 16> NN
2015-10-20 21:26:57 11> N~{}KQ~BA~AJ~A~~O~OU~~FW~V 1~2/ 1~~2.2 ~-~~~~`~{}OASTAL
WARIH~~~V~1~~{}T
2015-10-20 21:27:00 15> [IMPORTANT]
2015-10-20 21:27:00 15>
2015-10-20 21:27:02 19> CANARIAS ISLANDS
2015-10-20 21:27:06 12> 1.- [SEISMIC] SW ~Y~~Q
2015-10-20 21:27:13 15> EY Z~~LQ~RQLEZ~LT~YLL~~Q~H~YLQZB Z
2015-10-20 21:27:16 15> Q~~CQ~PYZ~~FF~Q~PI~
2015-10-20 21:27:47 04> QZ{}HMM~ ~~~~~T{}~A~-~~8-20/N ~1=-=5~W~~ 28~06&3&0~6`:~~9(~~~~{}2/
~~~7~&3~N
2015-10-20 21:27:56 03> ~ 0~7-~# ~2 ~1&6~~~~!=~`~{}W ~~ ~7-40FNKB078-~~:
2015-10-20 21:27:58 02> ~~8~~ ?345/ ~5+~~?,9
2015-10-20 21:28:01 02>) ~(~~~)~

20151020 2156 518 $20L UGE Arkhangelsk,RUS 2350
2015-10-20 21:56:50 68> ZCZC LA15
2015-10-20 21:56:54 54> 171300 UTC JUN 15
2015-10-20 21:56:59 63> COASTAL WARNING ARKHANGELSK 16
2015-10-20 21:57:04 64> ONEZHSKIY AND KANDALAKSHSKIY ZALIVS
2015-10-20 21:57:09 64> 1. LIGHTS BUOYS RESUMED OPERATION
2015-10-20 21:57:15 58> A. NORTHERN 65-00-00N 035-02-30E
2015-10-20 21:57:21 58> B. NORTHERN 65-00-30N 034-57-0`06=0~! 1~~
2015-10-20 21:57:24 56> ~56 ~~~ +/
2015-10-20 21:57:28 60> ~~201~36 +/ ~ 06=0~! 1~~
2015-10-20 21:57:29 63> ~56 ~~~ +~
2015-10-20 21:57:36 63> ~ 401~36 +/~~6306=0~! 1~~~ ~56 1~4/+33+3$01~36 +
2015-10-20 21:57:40 66> + /06=0!~ ~~?~TX~MW
2015-10-20 21:57:42 68> ~~LXZ ~
2015-10-20 21:57:48 58> ~ H~T~HV~PFR~ZDJZYWPQFEY~Z~YZXYPYQY{}ED=
2015-10-20 21:57:49 57> NNNN

20151021 0013 518 $19B LGP Bodo,NOR 1639
2015-10-21 00:13:31 53> ZCZC BE35
2015-10-21 00:13:35 59> 202200 UTC OCT 15
2015-10-21 00:13:35 59>
2015-10-21 00:13:38 59> NORWEGIAN WEATHER BULLETIN
2015-10-21 00:13:52 67> GALES 8 OR ~ ARE EXP IN AREAS: B4, D3, E3, DEEP D4, DEEP E4, E2,
F2, F3, SKL
2015-10-21 00:14:05 56> INNA BANK, TRAENA BANK, OUTER VESTFJORD, ROEST BANK,
VESTERAALBANKS, BANKS OU
2015-10-21 00:14:14 57> TSIDE TROMD, TROMSOEFLAKET, HJELMSOEY BANK, N CAPE BANK.
2015-10-21 00:14:19 69> SYNOPTIC SITUATION AT 18 UTC
2015-10-21 00:14:26 69> LOW CNTR 994 HPA POS 71 N 05 E EXP 985 HPA
2015-10-21 00:14:31 71> POS 73 N 15 E BY WED 18 UTC.
2015-10-21 00:14:39 71> LOW CNTR 980 HPA POS 63 N 28 W EXP 977 HPA
2015-10-21 00:14:50 69> POS 67 N 04 E BY WED 80~2/~! 0~1)IUZ~Q~~~YQTY~T~~KW~HQYCXQFYRPQT
2015-10-21 00:15:02 73> W ~FUP~~)61~+~~)!0~46 ~+~~~~{}TKE TROUGH, BANKS N OF SVALBARD
~~~

2015-10-21 00:15:09 72> ABOUT 1 M. 1 TO 2 M WED EVENING, HIGHEST IN S.
2015-10-21 00:15:17 66> A4, A5, A2, A3, B1, B2, B3, C2
2015-10-21 00:15:26 70> 1 TO 2 M. INCR TO 2 TO 3 M WED MORNING, HIGHEST IN SE.
2015-10-21 00:15:31 71> B4, B5, C3, C4, C5
2015-10-21 00:15:41 58> ABOUT 2 M. INCR TO 3 TO 4 M EARLY WED MORNING, FIRST IN SW.
2015-10-21 00:15:47 58> D2, D3, DEEP D4, E2, E3, DEEP E4
2015-10-21 00:16:01 59> 2 TO 4 M, HIGHEST IN S. INCR TO 3 TO 5 M EARLY WED MORNING, HIGHEST IN E. 3 T
2015-10-21 00:16:06 46> O 5 M WED EVENING, HIGHEST IN SW.
2015-10-21 00:16:08 45> F2, F3
2015-10-21 00:16:21 51> 2 TO 4 M. BRIEFLY DECR TO 2 TO 3 M EARLY WED MORNING. INCR TO 3 TO 6 M NEAR N
2015-10-21 00:16:25 58> OON WED, HIGHEST IN SE.
2015-10-21 00:16:29 46> BANKS OUTSIDE NORDLAND
2015-10-21 00:16:37 40> 2 XOQF~P~~FP~T~T~LXQ~~DF P~M SI~RF~~~PQ Q~QQ~ZQBR~DYHQ
2015-10-21 00:16:51 46> FPQF~PQ{} S IN AFTERNOON.O BANKSBOUTSIDETTIDMSTN TRNMSOEFLAKET-~3#3).#936 ?
2015-10-21 00:16:55 42> -,(-,$(,9,5#,:-03 ?-,3
2015-10-21 00:17:08 36> -,:4, TO 3 M, HIGHEHT HN W., 23.5 ENT6 M IN S EARLY WED MOEDIMG.8,&3TOE5 M WE
2015-10-21 00:17:15 31> D AFEDRNOON, HIGHEHT HN E., 32TO 359.~8~ 3=~,83&.
2015-10-21 00:17:20 30> G.945#,?-,(-,$((-,$8,?)$(,1
2015-10-21 00:17:33 27> TO M, MIGHEHT HN W AT FIRT .4 5. ~ ~ . !.) !3 2-53.93$.&4,8, H0#3#5 #, 5
2015-10-21 00:17:36 37> 8,)-534 -,3,.,
2015-10-21 00:17:42 37> !943:-`43=-)5$!)8 5#34,3/3 2~ HOURS:7
2015-10-21 00:17:52 17> `,:,`3,-,-`,~:- ~, ~3,.-(3~~-53~7,3)85(3 ~493 54~7&?-,(,,(! ,=-)?-4$
2015-10-21 00:18:01 23> ?- 4EORRTN WED W~DIMGE8.& :5 SCT,, 95#3 28`34&9`3~7
2015-10-21 00:18:03 19> -W A3, AEN
2015-10-21 00:18:15 23> A4-:$~,-,5,3 5,) 6,)5 . SCTSNOT SHWRS#ROTHERWIHERGOOD&99 ?1, BQW
2015-10-21 00:18:25 17> 24NTORYMO SCT NO~~SHWWSSH OTHDWSH~ GOOD&OD B~EN 3,, B5
2015-10-21 00:18:25 17> ET
2015-10-21 00:18:36 23> ENEN ,3 ~8,) &-)3 &- NIB8, 23$AFEDRNOON. NNM ~N P.40OC C2,CDWW
2015-10-21 00:18:42 26> NER, 94 7. SNMW SHWRS#RP.4 8, `#2,`#
2015-10-21 00:18:43 24> C
2015-10-21 00:18:43 24>
2015-10-21 00:18:56 16> 36,394 7.4 4-8, -,$, -42 -~928.358/~.9~ ~&90994 8, 043,8083-889,.NH C4,CC5
2015-10-21 00:18:56 16> CT
2015-10-21 00:19:05 31> NIC 6CORVUM RAIN AADNSAED SMEOCML PONL.99 $3, EEE~
2015-10-21 00:19:16 37> NEANDNNW 6, 94 79 EUJL WA~YMORDIMORNCNG NWNGALE GAME FM WED AFEDRAOONRNE ,
2015-10-21 00:19:30 20> 94GALE GIME RAIN AAD~ ASET.339.) 99,).OR ~UE DG~ A~~~~~{}RVSW 6KTO GAIE 8, VE
2015-10-21 00:19:40 29> ER W.~~~:~23$ -!534~9~~7~4? 5 OR 6. RAIN SHWRS. MBD~IN SHWRS.
2015-10-21 00:19:40 29> E2
2015-10-21 00:19:53 20> E 5~OR 6. FM WED MORNING NE GALE 8, LATER N 7. RAIN AT~TIMES. MOD IN RA~N.
2015-10-21 00:19:55 21> F2, F3

2015-10-21 00:20:07 35> VRB 5 OR 6. WED MORNING INCR CYCLONIC 7 OR GALE 8.SRAIN AT TIMES. MOD.
2015-10-21 00:20:18 23> SKLINNA BANK AND TR~~NA BANK~SW 6. FM WED MORNING S 7, LATER~OCNL SEV GALE T
2015-10-21 00:20:24 18> ON M~U~ ~W. RAIN AT TIMES. MOD IN R~I~.~
2015-10-21 00:20:29 25> 97534 =3`5! 94$ -,$ 493`5 ?-,(
2015-10-21 00:20:42 27> `2 7 OR GALE 8. WED MORNING SW 6, LATER INCR S GALE 8.~ 23$ 3=3,8,&,?3:4 `2/5
2015-10-21 00:20:47 18> . RAIN AT TIMES. MOD IN RAIN.
2015-10-21 00:20:48 22> CVESTERAAL~ANKS
2015-10-21 00:21:01 31> SWR7 OT WALE 8. FM LAT~ WED MORNING SW 5 OR 6, IN THE AFTERNOON BACKING SE. R
2015-10-21 00:21:05 33> AIN SHWRS. MOD OR GOO~~
2015-10-21 00:21:08 39> KBANKS OUTSIDE TROMS
2015-10-21 00:21:21 33> SW 7 OR GALE 8. WED AFTERNOON SW 6, IN EVENING SE 5. RAIN SHWRS. MG~ OR GOOD.
2015-10-21 00:21:21 33>
2015-10-21 00:21:21 33>
2015-10-21 00:21:22 34> NNNN

20151021 0021 518 $19B LGP Bodo,NOR 1639
2015-10-21 00:21:30 28> ZCZC BB95
2015-10-21 00:21:31 23> K~PAWQU
2015-10-21 00:21:32 22> UTC OCT 15
2015-10-21 00:21:32 22>
2015-10-21 00:21:41 40> NORWEGIAN GALE WARNING NO. 569T LOPPA - NORTH CAPE
2015-10-21 00:21:53 36> FROM WEDNESDAY MORNING SOUTHWEST GALE FORCE 8, LATE WEDNESDAY AFTERNOON DECRE
2015-10-21 00:21:54 38> ASING.
2015-10-21 00:22:00 33> HJELMSOEY BANK AN~ [NORTH] CAPE BANU~8~
2015-10-21 00:22:01 36> ~6♯)~+4~8
2015-10-21 00:22:03 42> 6~
2015-10-21 00:22:03 42> 1)
2015-10-21 00:22:18 53> ~/5~6)/~~~?~18~ 7+~!~~~$6♯~)~+41~(6~~HYU ~ZLXF P~~~=~~$~~~~{}

20151021 0022 518 $19B LGP Bodo,NOR 1639
2015-10-21 00:22:19 50> ZCZC BA11
2015-10-21 00:22:23 39> 200755 UTC OCT 15
2015-10-21 00:22:28 34> NORWEGIAN NAV. WARNING 658/20~5
2015-10-21 00:22:29 30> CHART ~YY~
2015-10-21 00:22:32 27> AREA LEINESFJORDEN
2015-10-21 00:22:41 42> STEINSHOLMEN, LNWER LIGHT 67-44.2N 014-42.8E IS UNLIT.
2015-10-21 00:22:42 47> NNNN

20151021 0024 518 $19C LGV Vardo,NOR 2324
2015-10-21 00:24:44 38> ZCZC CE34~
2015-10-21 00:24:48 31> 202200 UTC OCT 15
2015-10-21 00:24:52 39> NNORWEGIAN~[WEATHER] BULLETIN

2015-10-21 00:25:06 47> GALES 8 ORC9 ARE EXP IN AREAS: B4, D3, E3, DEEP D4, DEEP E4, E2~
F2, F3, SKL
2015-10-21 00:25:18 43> INNA BANK, TRAENA BANK, OUTER VESTFJORD~ ROEST BANK,
VESTERAALBANKS, BANKS OU
2015-10-21 00:25:27 37> TSIDE TROMS, TROMSOEFLAKET, HJELMS~RY BANK, N CAPE BANK.
2015-10-21 00:25:32 48> [SYNOPTIC] SITUATION AT 18 UTC
2015-10-21 00:25:40 52> LOW CNTR 994~ #0- 09` 71 N 05 E EXP 985 HPA
2015-10-21 00:25:45 38> POS 73 N 15 E BY WED 18 UTC.
2015-10-21 00:25:52 55> ~LOW CNTR 980 HPA POS 63 N 28 W EXP 977 HPA
2015-10-21 00:25:57 26> POS 67 N 04 3 ?6 23$ 1#~UTC.
2015-10-21 00:26:04 34> SIGNIFICANT WAVE HEIGHT VALID NEXT 36 HOURS~C
2015-10-21 00:26:15 42> NANSEN BASIN S, YERMAK PLATEAU, LITKE TROUGH9` ?-,(` , 9! `=-)?-4$
2015-10-21 00:26:23 48> -?975 1 M. 1 TO 2 M WED EVENING, HIGHEST IN S.
2015-10-21 00:26:30 50> A4, A5, A2, A3, B1, B2, B3, C2
2015-10-21 00:26:39 51> 1 TO 2 M. INCR TO 2 TON3 M WED MORNING, HIGHEST IN SE.
2015-10-21 00:26:44 46> B4, B5, C~, C4, C5
2015-10-21 00:26:54 53> ABOUT 2 M. INCR TO 3 TO 4 M EARLY WED MORNING, FIRST IN SW.
2015-10-21 00:27:00 42> D2, D3, DEEP D4, E2, E3, DEEP E4
2015-10-21 00:27:14 51> 2 TO 4 M, HIGHEST EN S. INCR TO 3 TO 5 M EARLY WED MORNING, HIGHEST
IN E. 3 T
2015-10-21 00:27:19 55> O 5 M WED EVENING, HIGHEST IN SW.
2015-10-21 00:27:22 54> F2, F3
2015-10-21 00:27:34 34> 2 TO 4 M. BRIEFLY DECR TO 2 TO 3 M EARLY WEB MB~NING. INCR TO 3 TO
6 M NEAR N
2015-10-21 00:27:38 46> OON WED, HIGHEST IN SE.
2015-10-21 00:27:42 50> BANKS OUTSIDE NORDLAND
2015-10-21 00:27:56 54> 2 TO 4 M, HIGHEST IN W. BRIEFLY 4.5 M IN N EARLY WED MORNING, 4 TO
5 M IN S I
2015-10-21 00:27:56 54> N
2015-10-21 00:27:57 49> AFTERNOON.
2015-10-21 00:28:08 50> BANKS OUTSIDE TROMS, TROMSOE~LAKET, HJELMSOEY BANK AND NORTH CAPE
BANK
2015-10-21 00:28:22 53> INCR 2 TO 3 M, HIGHEST IN W. 3,5 TO 6 M IN S EARLY WED MORNING. 3
TO 5 M WED
2015-10-21 00:28:30 35> AFTERNOON, HIGHEST IN E. 2 TO 3 M IN EVENING.
2015-10-21 00:28:34 29> NORTH BANK AND KALDINBANK
2015-10-21 00:28:46 50> 1 TO 2 M, HIGHEST IN W AT FIRST. 2 TO 43 . !.)-53 23$ .94,8,& 9,,
G~TYLXQ~~D
2015-10-21 00:28:55 37> FP~~ZX~ ~~~{}ECAST VALID~~MRTHE NEXT 24 [HOURS]:
2015-10-21 00:29:05 38> NANSEN BASIN S, YERMAK PLATEAU, LITKE TROUGH, BANKS N OF~S~ALBARD
2015-10-21 00:29:14 27> E 4 OR 5, WED EVENING 6. SCT SNOW, OTH~GWISE GOOD~M
2015-10-21 00:29:16 30> ~~B3, B4, B5
2015-10-21 00:29:27 39> E AND NE 7, OCNL GAL~ 8 IN B4 WED [AFTERNOON]. SNOW.~COOR.
2015-10-21 00:29:28 35> C4, C5
2015-10-21 00:29:35 23> CYCLONIC 6 OR 7. RAIN AND SLEET.~ 9:,) 099~~
2015-10-21 00:29:39 37> I BANKS OUTSIDE TROMS
2015-10-21 00:29:50 31> SW 7 OR GALE 8.~ 23$ -!534,99, `2 6, IN EVENING SE 5. RAIN SHWRS~~
.9$ 94 &99
2015-10-21 00:29:52 34> $,~
2015-10-21 00:29:59 30> 549.`93!)-(35, HJELMSOEY BANK AND NORTH CAPE BANF

```
2015-10-21 00:30:18 63> ~SW 6 OR 7, FM [EARLY] WED MORNING OCNL GALE 8. WED EVE~~~~~~{}

---
20151021 0230 518 $02P CTQ Porto Santo,MDR 2740
2015-10-21 02:30:26 10> {}{}~~~AV~~~~~C~~~MGIPTCENCOMARMADEIRA
2015-10-21 02:30:28 10> 190200 UTC OCT~15
2015-10-21 02:30:32 09> ~A~~~AR~I~{}T
2015-10-21 02:30:35 13> ~NOLT~ ATI~NTIN
2015-10-21 02:30:39 09> SAILING~V~~~EL NF~UJT~ MODEL
2015-10-21 02:30:44 08> H~VSF~~KA~~~ WEDI~H ~ZA~,=WHITE
2015-10-21 02:30:57 13> HUT~~~~T~ BLUE STRIPE, WHITD~AND~BLUEVDU~~~N~PLANFE~
VO~A~~V~~OM~{}CE, ,9~3 0
2015-10-21 02:31:03 09> 3429,~~~~5..~~{}OWN PSDEIS
2015-10-21 02:31:08 03> FRINTA~NF~~~ ?~,42~62, AT~
2015-10-21 02:31:17 05> U~~~~~~{}ON
2015-10-21 02:32:43 87> EMAILM~~K~N~W~S~~A~KET~~~M~~N~{}
```

11222. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-21 09:44:19 UTC
From: dl4ybp@...
Topic: 7241 Message: 11222

Hi all,

With a sad eye I see that conditions on 518 kHz were quite bad
last night. With a smiling eye, however, I see the 10m ham band
open. That means QSOs with 20 watts in PSK31 to the USA and Brazil.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20151020 1916 518 $03O 9HD Malta,MLT 1924
20151020 2000 518 $09X SUZ Ismailia,EGY 3091
20151020 2000 518 $09X SUZ Ismailia,EGY 3091
20151020 2002 518 $00X UNID = Ismailia 0
20151020 2002 518 $09X SUZ Ismailia,EGY 3091
20151020 2031 518 $03D TAH Istanbul,TUR 1933
20151020 2050 518 $03F TAL Antalya,TUR 2464
20151020 2112 518 $03H SVH Irakleion,GRC 2335
20151020 2121 518 $03I TAN Izmir,TUR 2084
20151020 2123 518 $03I TAN Izmir,TUR 2084
20151020 2123 518 $03I TAN Izmir,TUR 2084
20151020 2124 518 $03I TAN Izmir,TUR 2084
20151020 2125 518 $03I TAN Izmir,TUR 2084
20151020 2127 518 $03I TAN Izmir,TUR 2084
20151020 2128 518 $03I TAN Izmir,TUR 2084
20151020 2129 518 $03I TAN Izmir,TUR 2084
20151020 2137 518 $03J LZW Varna,BUL 1713
20151020 2142 518 $03K SVK Kerkyra,GRC 1657
20151020 2153 518 $03L SVL Limnos,GRC 1918
20151020 2230 518 $03P 4XO Haifa,ISR 3060
20151020 2334 518 $03V ICI Sellia Marina,ITA 1619
20151021 0143 518 $03K SVK Kerkyra,GRC 1657
20151021 0334 518 $03V ICI Sellia Marina,ITA 1619
20151021 0352 518 $03X EAV Valencia,ESP 1710
20151021 0431 518 $02D EAR Coruna,ESP 1612
```

11223. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-21 10:07:10 UTC
From: roelof@...
Topic: 70 Message: 11223

Hello all,

David, T/A propagation is poor at the moment.
I have only weak traces of Canadian NDB's and aural copy is not possible. Which is rare for me.

NDB DDP-391 from Puorto Rico was also very weak last night and this is a power house!

Hello all,

20151020 1640 490 $03E IQM Mondolfo,ITA 1114
20151020 1810 490 $03N IGS Piombino,ITA 1087
20151020 1831 490 $03P SVK Kerkyra,GRC 1821
20151020 1849 490 $03R SVL Limnos,GRC 2147
20151020 1940 490 $02W EAR Coruna,ESP 1283
20151020 2143 490 $01K TFA Grindavik,ISL 2045
20151020 2246 490 $03Q SVH Irakleion,GRC 2529
20151021 0102 490 $02G CTA Penalva,POR 1735
20151021 0201 490 $03M EAV Cabo de la Nao,ESP 1497
20151021 0318 490 $02T EAC Tarifa,ESP 1856
20151021 0530 490 $02M CTQ Porto Santo,MDR 2551

NAVTEX 518 kHz log over 1000 km mini-whip:

20151020 1559 518 $01X TFA Grindavik,ISL 2045
20151020 1619 518 $01D OXJ Torshavn,FRO 1327
20151020 1710 518 $01H SAH Bjuroklubb,SWE 1756
20151020 1743 518 $03K SVK Kerkyra,GRC 1821
20151020 1842 518 $03Q 9AS Split,HRV 1318
20151020 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151020 1916 518 $03O 9HD Malta,MLT 1976
20151020 1920 518 $03U IQM Mondolfo,ITA 1114
20151020 1925 518 $01U ESA Talinn,EST 1560
20151020 2001 518 $09X SUZ Ismailia,EGY 3309
20151020 2019 518 $19B LGP Bodo,NOR 1839
20151020 2021 518 $19C LGV Vardo,NOR 2527
20151020 2210 518 $01N LFO Orlandet,NOR 1367
20151020 2220 518 $03O 9HD Malta,MLT 1976
20151020 2230 518 $02P CTQ Porto Santo,MDR 2551
20151020 2230 518 $03P 4XO Haifa,ISR 3307
20151020 2334 518 $03V ICI Sellia Marina,ITA 1737
20151020 2352 518 $03X EAV Valencia,ESP 1497
20151021 0008 518 $03B 7TA Alger,ALG 1681
20151021 0030 518 $02D EAR Coruna,ESP 1283

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11224. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-21 11:33:47 UTC
From: david
Topic: 9398 Message: 11224

Hello All,

Early evening had promise, but nothing developed. Even the 'common-place' stations were hard to decode.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 21, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151020 1804 490 $03M EAV Cabo de la Nao,ESP 1972
20151020 1810 490 $03N Ixx Piombino,ITA 1833
20151020 1905 490 $03S FRL La Garde,FRA 1571
20151020 2143 490 $01K TFA Grindavik,ISL 1306
20151020 2202 490 $02M CTQ Porto Santo,MDR 2615
20151020 2241 490 $03Q SVH Irakleion,GRC 3285
20151020 2301 490 $03S FRL La Garde,FRA 1571
20151020 2340 490 $02W EAR Coruna,ESP 1430
20151021 0014 490 $02G CTV Monsanto,POR 1970
20151021 0031 490 $02A EAL Las Palmas,CNR 3110
20151021 0040 490 $03E IQM Mondolfo,ITA 1874
20151021 0101 490 $02G CTV Monsanto,POR 1970
20151021 0143 490 $01K TFA Grindavik,ISL 1306
20151021 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20151021 0210 490 $03N Ixx Piombino,ITA 1833
20151021 0301 490 $03S FRL La Garde,FRA 1571
20151021 0314 490 $02T EAC Tarifa,ESP 2205
20151021 0340 490 $02W EAR Coruna,ESP 1430
20151021 0440 490 $03E IQM Mondolfo,ITA 1874
20151021 0501 490 $02G CTV Monsanto,POR 1970
20151021 0543 490 $01K TFA Grindavik,ISL 1306
20151021 0600 490 $03M EAV Cabo de la Nao,ESP 1972
20151021 0740 490 $02W EAR Coruna,ESP 1430

20151020 1720 518 $01I SAS Varberg,SWE 1079
20151020 1730 518 $01J SAA Gislovshammar,SWE 1218
20151020 1829 518 $01M Lxx Jeloya,NOR 1021
20151020 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151020 1920 518 $03U IQM Mondolfo,ITA 1874

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20151020 1950 518 $03X EAV Valencia,ESP 1972
20151020 2021 518 $19C LGV Vardo,NOR 2381
20151020 2120 518 $01I SAS Varberg,SWE 1079
20151020 2130 518 $01J SAA Gislovshammar,SWE 1218
20151020 2200 518 $01M Lxx Jeloya,NOR 1021
20151020 2210 518 $01N LFO Orlandet,NOR 1163
20151020 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20151020 2319 518 $01U ESA Talinn,EST 1786
20151020 2321 518 $03U IQM Mondolfo,ITA 1874
20151020 2341 518 $03W FRL LaGarde,FRA 1571
20151020 2350 518 $03X EAV Valencia,ESP 1972
20151021 0012 518 $03B 7TA Alger,ALG 2262
20151021 0031 518 $02D EAR Coruna,ESP 1430
20151021 0120 518 $01I SAS Varberg,SWE 1079
20151021 0121 518 $02I EAL Las Palmas,CNR 3110
20151021 0130 518 $01J SAA Gislovshammar,SWE 1218
20151021 0200 518 $01M Lxx Jeloya,NOR 1021
20151021 0212 518 $01N LFO Orlandet,NOR 1163
20151021 0231 518 $02P CTQ Porto Santo,MDR 2615
20151021 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151021 0320 518 $03U IQM Mondolfo,ITA 1874
20151021 0347 518 $03W FRL LaGarde,FRA 1571
20151021 0352 518 $03X EAV Valencia,ESP 1972
20151021 0353 518 $01X TFA Grindavik,ISL 1306
20151021 0430 518 $02D EAR Coruna,ESP 1430
20151021 0438 518 $01N LFO Orlandet,NOR 1163
20151021 0520 518 $01I SAS Varberg,SWE 1079
20151021 0525 518 $02I EAL Las Palmas,CNR 3110
20151021 0534 518 $01J SAA Gislovshammar,SWE 1218
20151021 0602 518 $01M Lxx Jeloya,NOR 1021
```

Best Wishes
David, GM8XBZ

11225. log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-21 17:38:07 UTC
From: Vincent Schriel
Topic: 10847 Message: 11225

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151020 1714 518 $01H SAH Bjuroklubb,SWE 1688
20151020 1821 518 $03O 9HD Malta,MLT 1985
20151020 1842 518 $03Q 9AS Split,HRV 1299
20151020 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151020 1916 518 $03O 9HD Malta,MLT 1985
20151020 1920 518 $03U IQM Mondolfo,ITA 1106
20151020 2031 518 $02D EAR Coruna,ESP 1358
20151020 2050 518 $03F TAL Antalya,TUR 2673
20151020 2129 518 $03I TAN Izmir,TUR 2279
20151020 2134 518 $03J LZW Varna,BUL 1952
20151020 2142 518 $03K SVK Kerkyra,GRC 1804
20151020 2230 518 $03P 4XO Haifa,ISR 3273
20151020 2241 518 $03Q 9AS Split,HRV 1299
20151020 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151020 2319 518 $01U ESA Talinn,EST 1485
20151020 2320 518 $03U IQM Mondolfo,ITA 1106
20151020 2334 518 $03V ICI Sellia Marina,ITA 1730
20151020 2359 518 $03A UDN Novorossiysk,RUS 2563
20151021 0030 518 $02D EAR Coruna,ESP 1358
20151021 0143 518 $03K SVK Kerkyra,GRC 1804
20151021 0151 518 $03L SVL Limnos,GRC 2116
20151021 0212 518 $01N LFO Orlandet,NOR 1312
20151021 0212 518 $01N LFO Orlandet,NOR 1312
20151021 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151021 0320 518 $03U IQM Mondolfo,ITA 1106
20151021 0334 518 $03V ICI Sellia Marina,ITA 1730
20151021 0357 518 $01X TFA Grindavik,ISL 2047
20151021 0400 518 $01D OXJ Torshavn,FRO 1314
20151021 0430 518 $02D EAR Coruna,ESP 1358
20151021 0753 518 $01X TFA Grindavik,ISL 2047

RAW LOG
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20151020 1714 518 $01H SAH Bjuroklubb,SWE 1688
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2015-10-20 17:14:07 18> ZCZC HB~0E
2015-10-20 17:14:09 15> 201048 UTC OKT
2015-10-20 17:14:13 13> BALTIC ~~A MATCWA~NINGS~
2015-10-20 17:14:13 13> N
2015-10-20 17:14:15 14> NEAR~GALEVWARNI~G
2015-10-20 17:14:27 18> BSOU~H~~~ S~A OC~ BOTHNIA: ~~OM
WUDNESDAY~EV~NING, S~ ~~T O/S!
2015-10-20 17:14:43 11> ~~94~ 34,SEA ~F BOTHNIA0~ FROM ~ED~ES~AQL~
A~~E~H~~~{} VFRDM~WED~E~~AY AFTEGN
2015-10-20 17:14:46 13> O~ SW QQ~ ~M/$`.
2015-10-20 17:15:01 15> ,?-6~?! ~95♯~~8-~ FROMU~~EN~F~E~W ~~~{}CR~N
FDO~ WEDN~~D~~AFTERNO~D A~AINCSW
2015-10-20 17:15:05 16> 15~~M/S..~,,~,

20151020 1821 518 $03O 9HD Malta,MLT 1985
2015-10-20 18:21:23 58> ZCZC OA77
2015-10-20 18:21:26 59> MALTA RADIO
2015-10-20 18:21:39 67> DRILLING CI~F~U~DAT~~~~{} 5, INCR 6 FOR A TIME.
SMOOTH OR SLT, BECMG
2015-10-20 18:21:47 73> SLT OR MOD, OCNL ROUGH LATER IN FASTNET.
OCCASIONAL RAIN.
2015-10-20 18:21:51 73> MOD OR GOOD, OCNL POOR
2015-10-20 18:21:52 74>
2015-10-20 18:21:57 76> ROCKALL MALIN HEBRIDES BAILEY
2015-10-20 18:22:06 70> W OR SW 6 TO GALE 8, OCNL SEV GALE 9 LATER IN
ROCKALL AND
2015-10-20 18:22:15 66> BAILEY. MOD OR ROUGH, BECMG ROUGH OR VERY ROUGH,
OCNL
2015-10-20 18:22:25 71> HIGH LATER IN ROCKALL AND BAILEY. OCCASIONAL
RAIN. MOD OR
2015-10-20 18:22:28 72> GOOD, OCNL POOR
2015-10-20 18:22:28 72>
2015-10-20 18:22:31 72> FAIR ISLE FAEROES
2015-10-20 18:22:42 74> S OR SW, VEER W, 6 TO GALE 8, OCNL SEV GALE 9 IN
N. MOD
2015-10-20 18:22:50 75> OR ROUGH, OCNL VERY ROUGH. OCCASIONAL RAIN. MOD
OR GOOD,
2015-10-20 18:22:53 75> OCNL POOR
2015-10-20 18:22:53 75>
2015-10-20 18:22:54 75> SE ICELAND
2015-10-20 18:23:04 71> S OR SE, VEER W, 6 TO GALE 8, PERHAPS SEV GALE 9
LATER.
2015-10-20 18:23:13 68> MOD OR ROUGH, OCNL VERY ROUGH LATER. OCCASIONAL
RAIN.
2015-10-20 18:23:17 68> GOOD, OCNL MOD OR POOR
2015-10-20 18:23:17 68>
2015-10-20 18:23:22 67> OUTLOOK FLW 24 HOURS:
2015-10-20 18:23:31 62> STORM FORCE 10 EXP IN [ROCKALL], ~♯3?48~3`~
BAILEY, ~!-84

2015-10-20 18:23:39 67> ~8)~ -,$!-~49~`. SEV GALES EXP IN MALIN, WITH
GALES EXP
2015-10-20 18:23:47 67> IN SE ICELAND. STRG WINDS EXP IN ALL OTHER AREAS
2015-10-20 18:23:48 66> NNNN

20151020 1842 518 $03Q 9AS Split,HRV 1299
2015-10-20 18:42:27 75> ZCZC QE90
2015-10-20 18:42:29 76> 201840 UTC OCT
2015-10-20 18:42:29 76>
2015-10-20 18:42:38 77> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1700 UTC
2015-10-20 18:42:38 77>
2015-10-20 18:42:50 77> WNG:LOCALLY GUSTS OF NE WIND 35-45 KTS,TOMORROW
IN STRAIT OF VELEBIT TO 55 K
2015-10-20 18:43:00 79> TS.ON EXTREME SOUTH OF ADRIATIC POSSIBILITY OF
SUDDEN STORMS.
2015-10-20 18:43:00 79>
2015-10-20 18:43:07 79> SYNOPSIS:RIDGE OF HIGH FM NW INTENSIFY OVER
ADRIATIC:
2015-10-20 18:43:08 79>
2015-10-20 18:43:21 77> OUTLOOK 24 HRS: NE/N 12-26 KTS,TOMORROW IN
STRAIT OF VELEBIT TO 30 KTS.SEA
2015-10-20 18:43:31 78> 2-3, LOCALLY OFFSHORE 4.VSBY MORE THAN 20
KM.LIGHT/MOD CLOUDY,
2015-10-20 18:43:42 78> ON S-ERN ADRIATIC VRB CLOUDY, ON EXTREME SOUTH
OF ADRIATIC AT FIRST POSSIBI
2015-10-20 18:43:48 79> LITY OF RAIN/SHOWERS/THUNDERY.
2015-10-20 18:43:49 80>
2015-10-20 18:43:49 80> NNNN

20151020 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-20 18:50:21 82> ZCZC RE81
2015-10-20 18:50:25 84> 201850 UTC OCT 15
2015-10-20 18:50:27 85> LA MADDALENA RADIO
2015-10-20 18:50:27 85>
2015-10-20 18:50:39 86> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-20 18:50:42 86> T 18/UTC OF 20/10/2015
2015-10-20 18:50:47 87> AND VALID UP TO 06/UTC OF 21/10/2015
2015-10-20 18:50:50 87> 1. WARNINGS:
2015-10-20 18:51:00 87> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA AND
SOUTH BALEARI SEA.
2015-10-20 18:51:10 88> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND
CHANNEL, CENTRAL
2015-10-20 18:51:20 87> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN WEST SIDE,
JONIAN SEA, WESTERN
2015-10-20 18:51:25 88> MEDITERRANEAN SEA AND AEGEAN SEA.
2015-10-20 18:51:36 89> GALES UNDER COURSE: -NORTHEASTERLY 7 ON CORSICAN
SEA AND NORTH AND SOUTH BALE

2015-10-20 18:51:39 88> ARI SEAS.
2015-10-20 18:51:46 89> GALES FORECAST: -NORTHEASTERLY 8 ON CORSICAN SEA,
2015-10-20 18:51:57 88> -NORTHEASTERLY 7 ON LIGURIAN SEA, SARDINIAN SEA, NORTHERN TYRRHENIAN
2015-10-20 18:52:03 89> SEA AND CENTRAL TYRRHENIAN EAST SIDE,
2015-10-20 18:52:10 89> -NORTHERLY 8 ON NORTH AND SOUTH BALEARI SEAS.
2015-10-20 18:52:13 89> 2. WEATHER SITUATION:
2015-10-20 18:52:23 90> FLAT FIELD AROUND CYPRUS. INSTABILITY AREA ON AEGEAN SEA. FRONTAL
2015-10-20 18:52:31 90> SYSTEM ON SOUTHERN ITALIAN SEAS IS SLOWLY MOVING
2015-10-20 18:52:41 90> EAST/NORTHEASTWARDS. INSTABILITY AREA AROUND BALEARIC ISLANDS IS
2015-10-20 18:52:50 90> MOVING EAST/NORTHEASTWARDS. OCCLUDED FRONT ON ALBORAN SEA.
2015-10-20 18:52:58 90> 3. FORECAST TO 06/UTC OF 21/10/2015 AND 12 HOURS OUTLOOK:
2015-10-20 18:53:08 90> LIGURIAN SEA: NORTHEASTERLY 5 BECOMING 7 -FAIR WORSENING -GOOD
2015-10-20 18:53:20 89> VISIBILITY -MODERATE SEA /OUTLOOK: NORTHEASTERLY 8 -PARTLY CLOUDY.
2015-10-20 18:53:30 90> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 5 BECOMING 7 -PARTLY CLOUDY
2015-10-20 18:53:41 90> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 7 -PARTLY
2015-10-20 18:53:42 90> CLOUDY.
2015-10-20 18:53:51 89> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 5 LOCALLY INCREASING
2015-10-20 18:54:01 89> -ISOLATED THUNDERSTORMS INTENSIFYING -MODERATE VISIBILITY LOCALLY
2015-10-20 18:54:11 89> BAD -SLIGHT SEA INCREASING /OUTLOOK: NORTHERLY 9 -ISOLATED
2015-10-20 18:54:13 89> THUNDERSTORMS.
2015-10-20 18:54:24 88> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 5 BECOMING 7 -ISOLATED
2015-10-20 18:54:33 87> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -MODERATE SEA
2015-10-20 18:54:40 87> /OUTLOOK: NORTHEASTERLY 9 -HEAVY THUNDERSTORMS.
2015-10-20 18:54:52 87> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 5 -PARTLY CLOUDY WORSENING
2015-10-20 18:55:02 87> THUNDERSTORMS -MODERATE VISIBILITY DECREASING -SLIGHT SEA /OUTLOOK:
2015-10-20 18:55:08 87> NORTHWESTERLY 8 -ISOLATED THUNDERSTORMS.
2015-10-20 18:55:18 88> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 3 BECOMING EASTERLY
2015-10-20 18:55:28 88> AND INCREASING -PARTLY CLOUDY WORSENING RAIN -MODERATE VISIBILITY
2015-10-20 18:55:38 88> LOCALLY BAD -SMOOTH SEA INCREASING /OUTLOOK: SOUTHEASTERLY 7 -HEAVY
2015-10-20 18:55:41 88> THUNDERSTORMS.
2015-10-20 18:55:51 88> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM

18/UTC OF TOMORROW
2015-10-20 18:56:01 88> LIGURIAN SEA: NORTHEAST 6 SEA 4/NORTH 5 SEA
4/NORTH 2 SEA
2015-10-20 18:56:05 88> 3/NORTHEAST 2 SEA 3,
2015-10-20 18:56:16 88> NORTHERN TYRRHENIAN SEA: NORTH 6 SEA 4/NORTH 6
SEA 5/NORTH 5 SEA
2015-10-20 18:56:19 88> 4/NORTH 5 SEA 4,
2015-10-20 18:56:31 88> CENTRAL TYRRHENIAN WEST SIDE: NORTH 6 SEA
4/NORTH 7 SEA 5/NORTH 6 SEA
2015-10-20 18:56:34 88> 4/NORTH 6 SEA 4,
2015-10-20 18:56:46 88> CENTRAL TYRRHENIAN EAST SIDE: NORTH 6 SEA
4/NORTH 6 SEA 5/NORTH 6 SEA
2015-10-20 18:56:49 88> 5/NORTH 5 SEA 4,
2015-10-20 18:57:00 89> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWEST 7 SEA
4/NORTH 6 SEA 5/NORTH 6
2015-10-20 18:57:05 89> SEA 5/NORTH 5 SEA 4,
2015-10-20 18:57:17 88> SOUTHERN TYRRHENIAN EAST SIDE: EAST 6 SEA
4/NORTH 6 SEA 5/NORTH 6 SEA
2015-10-20 18:57:19 88> 4/NORTH 5 SEA 4,
2015-10-20 18:57:20 88>
2015-10-20 18:57:23 82> END METEOMAR.
2015-10-20 18:57:23 82> NNNN

20151020 1916 518 $03O 9HD Malta,MLT 1985
2015-10-20 19:16:06 75> ZCZC TA02
2015-10-20 19:16:08 71> MALTARADIO
2015-10-20 19:16:08 71>
2015-10-20 19:16:13 69> TUNISIA NTM 341 OF 2015
2015-10-20 19:16:13 69>
2015-10-20 19:16:24 70> OPERATIO OF SHIP EXPLOSION WUILL BE HELD ON 18TH
SEPTEMBER IN AREA BOUNDED BY
2015-10-20 19:16:34 69> : PARALLELS 37-45N 38-00N MERIDIANS 010-15E
010-30E
2015-10-20 19:16:38 71> DANGEROUS TO NAVIGATION
2015-10-20 19:16:39 72> NNNN

20151020 1916 518 $03O 9HD Malta,MLT 1985
2015-10-20 19:16:45 71> ZCZC TA01
2015-10-20 19:16:48 72> MALTARADIO
2015-10-20 19:16:52 72> TUNISIA NTM 342 OF 2015
2015-10-20 19:17:03 72> A SHIP SUNK IN VICINITY OF THE FOLLOWING
POSITION 37-27.76N 010-00.54E
2015-10-20 19:17:07 71> DANGEROUS TO NAVIGATION.
2015-10-20 19:17:08 71> NNNN

20151020 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-20 19:20:27 86> ZCZC UE16
2015-10-20 19:20:29 87> 201920 UTC OCT 15

2015-10-20 19:20:32 87> MONDOLFO RADIO
2015-10-20 19:20:32 87>
2015-10-20 19:20:43 87> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-10-20 19:20:47 86> T 18/UTC OF 20/10/2015
2015-10-20 19:20:52 86> AND VALID UP TO 06/UTC OF 21/10/2015
2015-10-20 19:20:55 85> 1. WARNINGS:
2015-10-20 19:21:05 85> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA AND SOUTH BALEARI SEA.
2015-10-20 19:21:15 84> THUNDERSTORMS FORECAST: OVER SARDINIAN SEA AND CHANNEL, CENTRAL
2015-10-20 19:21:25 82> TYRRHENIAN SEA, SOUTHERN TYRRHENIAN WEST SIDE, JONIAN SEA, WESTERN
2015-10-20 19:21:30 82> MEDITERRANEAN SEA AND AEGEAN SEA.
2015-10-20 19:21:41 72> GALES UNDER COURSE: -NORTHEASTERLY 7 ON CORSICAN SEA AND NORTH AND SOUTH BALE
2015-10-20 19:21:43 70> ARI SEAS.
2015-10-20 19:21:51 65> GALES FORECAST: -NORTHEASTERLY 8 ON CORSICAN SEA,
2015-10-20 19:22:01 37> -NORTHEASTERLY 7 ON LIGURIAN SEA, ~`-4$8,8-, `3-, NORTHERN TYRRHENIAN
2015-10-20 19:22:08 50> SEA AND CENTRAL TYRRHENIAN EAST SIDE,
2015-10-20 19:22:14 66> -NORTHERLY 8 ON NORTH AND SOUTH BALEARI SEAS.
2015-10-20 19:22:18 72> 2. WEATHER SITUATION:
2015-10-20 19:22:28 79> FLAT FIELD AROUND CYPRUS. INSTABILITY AREA ON AEGEAN SEA. FRONTAL
2015-10-20 19:22:35 83> SYSTEM ON SOUTHERN ITALIAN SEAS IS SLOWLY MOVING
2015-10-20 19:22:46 84> EAST/NORTHEASTWARDS. INSTABILITY AREA AROUND BALEARIC ISLANDS IS
2015-10-20 19:22:54 83> MOVING EAST/NORTHEASTWARDS. OCCLUDED FRONT ON ALBORAN SEA.
2015-10-20 19:23:03 82> 3. FORECAST TO 06/UTC OF 21/10/2015 AND 12 HOURS OUTLOOK:
2015-10-20 19:23:13 81> NORTHERN ADRIATIC SEA: NORTHEASTERLY 4 INCREASING -FAIR WORSENING
2015-10-20 19:23:25 82> -GOOD VISIBILITY -SLIGHT SEA INCREASING /OUTLOOK: NORTHEASTERLY 7
2015-10-20 19:23:27 82> -PARTLY CLOUDY.
2015-10-20 19:23:37 84> CENTRAL ADRIATIC SEA: NORTHERLY 5 BECOMING NORTHEASTERLY -PARTLY
2015-10-20 19:23:47 86> CLOUDY -GOOD VISIBILITY -MODERATE SEA /OUTLOOK: NORTHEASTERLY 6
2015-10-20 19:23:50 86> -LOCAL RAIN.
2015-10-20 19:24:00 89> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 6 LOCALLY INCREASING OVER
2015-10-20 19:24:09 88> OTRANTO CHANNEL -MOSTLY CLOUDY -MODERATE VISIBILITY INCREASING
2015-10-20 19:24:18 90> -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 5 -SHOWERS.
2015-10-20 19:24:28 91> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-20 19:24:36 92> NORTHERN ADRIATIC SEA: NORTHEAST 6 SEA

4/NORTHEAST 6 SEA
2015-10-20 19:24:43 92> 4/NORTHEAST 5 SEA 4/NORTH 5 SEA 3.
2015-10-20 19:24:53 93> CENTRAL ADRIATIC SEA: NORTH 4 SEA 3/NORTH 4 SEA
4/NORTH 5 SEA
2015-10-20 19:24:57 93> 4/NORTH 4 SEA 4,
2015-10-20 19:25:05 92> SOUTHERN ADRIATIC SEA: NORTHEAST 4 SEA
3/NORTHEAST 6 SEA
2015-10-20 19:25:12 92> 4/NORTHEAST 6 SEA 5/NORTH 4 SEA 4,
2015-10-20 19:25:13 92>
2015-10-20 19:25:14 92> END METEOMAR.
2015-10-20 19:25:15 80> NNNN

20151020 2031 518 $02D EAR Coruna,ESP 1358
2015-10-20 20:31:02 55> ZCZC D~~78~~~~{}ELALD~~LP~~S A~T1~=~~=5=== 5
2015-10-20 20:31:06 62> ~~~~?~=~{}.
2015-10-20 20:31:06 62>
2015-10-20 20:31:25 73> LOW 48N 43W 996 EXPECTED 59N 24W 974 BY 211200
UTC. LOW 36N 08W 1004 EXPECTED
2015-10-20 20:31:41 70> 32N 16W 1008 BY 211200UTC AND 29N 21W NC BY
220600 UTC, MOV SE LATER ON. HIG
2015-10-20 20:31:52 71> H 47N 18W 1032 EXPECTED 41N 41W 1030 BY
211200UTC.
2015-10-20 20:31:54 73>
2015-10-20 20:31:55 74> 24 HOURS FCST
2015-10-20 20:31:56 76>
2015-10-20 20:32:13 77> GRAN SOL: W 4 OR 5 INCR 5 OR 6, BUT W 3 OR 4 IN
S AT FIRST. SLGT BECMG MOD, L
2015-10-20 20:32:23 81> OC ROUGH IN N AT END. OCNL RAIN. MOD OR GOOD,
OCNL POOR.
2015-10-20 20:32:23 81>
2015-10-20 20:32:39 78> PAZENN: CLOCKWISE 2 TO 4, BUT NE 4 OR 5 IN S AT
FIRST AND W 4 OR 5 IN N AT EN
2015-10-20 20:32:53 78> D. SMOOTH OR SLGT, LOC MOD IN S AT FIRST AND IN
N AT END. OCNL RAIN IN N. MOD
2015-10-20 20:32:57 78> OR GOOD, OCNL POOR.
2015-10-20 20:32:57 78>
2015-10-20 20:33:09 72> IROISE: N 4 OR 5 AT FIRST, DECR 3 OR 4 AND VEER
W LATER ON.
2015-10-20 20:33:16 76> SMOOTH OR SLGT. TEMPO MOD.
2015-10-20 20:33:16 76>
2015-10-20 20:33:31 77> YEU: N 4 OR 5, DECR 3 OR 4 AND VEER W AT END.
SMOOTH OR SLGT. TEMPO MOD.
2015-10-20 20:33:31 77>
2015-10-20 20:33:47 77> ROCHEBONNE: N 4 OR 5, DECR 3 OR 4 AND VEER W AT
END. SLGT, BECMG SMOOTH. TEMP
2015-10-20 20:33:48 78> O POOR.
2015-10-20 20:33:50 79>
2015-10-20 20:33:51 77> CHARCOT:
2015-10-20 20:33:59 78> - IN NW: VRB 2 TO 4. SMOOTH.

2015-10-20 20:34:14 75> - OTHERWISE: NE 5 TO 7, DECR 4 OR 5 AT END. MOD
OR ROUGH, VERY ROUGH IN SE AT
2015-10-20 20:34:24 68> FIRST, DECR TO SLGT AT END. IN SE, N 3 M SWELL
DECR.
2015-10-20 20:34:30 72> - BOTH AREAS: TEMPO MOD.
2015-10-20 20:34:30 72>
2015-10-20 20:34:46 68> FINISTERRE: NE 6 OR 7 AT FIRST, DECR 5, AND A 4
IN N AT END. MOD OR ROUGH, VE
2015-10-20 20:34:55 65> RY ROUGH IN SE AT FIRST, BECMG SLGT IN N IN
AFTERNOON.
2015-10-20 20:34:55 65>
2015-10-20 20:35:12 63> CANTABRICO: NE 4 OR 5, DECR 2 OR 3 IN AFTERNOON.
SLGT, LOC MOD AT FIRST, BECM
2015-10-20 20:35:15 53> G SMOOTH. TEMPO MOD.
2015-10-20 20:35:15 53>
2015-10-20 20:35:18 51> PORTO:
2015-10-20 20:35:30 40> - IN NW: NE 6 OR 7 DECR 5. ROUGH OR VERY ROUGH,
BECMG MOD.
2015-10-20 20:35:41 40> - OTHERWISE: NE 5 OR 6, DECR 4. SAGT OR MOD, LOC
2015-10-20 20:35:41 40>
2015-10-20 20:35:42 44>
2015-10-20 20:35:42 44> NNNN

20151020 2050 518 $03F TAL Antalya,TUR 2673
2015-10-20 20:50:14 10> ZCZCVFE36
2015-10-20 20:50:18 05> ~2020~~ ~~5: 9:5 ~15
2015-10-20 20:50:20 07> ANTALYA TURK~RADIO
2015-10-20 20:50:24 07> PA T 1:!,9 &-)3~2~4,8,&`
2015-10-20 20:50:37 08> PA~T 2:~666~,90~8` ~~~`74!-~~~ ~EATER ~~AGT
201#~0 U~CBPER~IAN LO~ [AFFECTING]
2015-10-20 20:50:37 08>
2015-10-20 20:50:51 09> PTO AL~ AN~AS~XYA~T~5:~!97~~(10~-,6 ~~~/.~$6~9,)
26/#~:6~:.)~&~~~`~.~{}
2015-10-20 20:50:52 08> PZBQM~
2015-10-20 20:53:39 08> ~ UR~EQ~H~~H OR SO~N~~~~~{} XWAAVAC~~TOA~W ~T
OARNIFARNONG ~Q UKPBAO AF~A ~L~
2015-10-20 20:53:55 12> L~~G~~{}M HAS BEEN D~~N IN HMSITION~&SLD~HIN
L~GH~ IS OUT OC~ORDER.~35 20 14~
2015-10-20 20:53:57 10> 5- 034 0~ 2~~E
2015-10-20 20:54:01 14> ~~35~2= 12~NG- ~~4 05~1~E
2015-10-20 20:54:06 17> 35 20 00~ ~ 034 05~TE
2015-10-20 20:54:11 17> 35 20 09~,,3~~ 034 04 09~
2015-10-20 20:54:22 21> INAVAGATION AROUND AB~V~
CENOION~~~AREA~IS~DANGE~OUS PLEZSE KEEP SHARP LOOK O
2015-10-20 20:54:25 25> UT AND SAF~~SAI~ING.
2015-10-20 20:54:29 25> ~ ~ ~
2015-10-20 20:54:30 24>
2015-10-20 20:54:35 31> ~OAVIGATIONAL WARNING NO 02
2015-10-20 20:54:45 24> FL 1=G 5 SEC 4 M KUMFALI LIGHT [HOUSE|MOUSE]

IS OUT OF ORDER IN
2015-10-20 20:54:51 27> POSITION 35 ~4 07 N - 34 07 08 E
2015-10-20 20:54:53 24>
2015-10-20 20:54:56 26> [NAVIGATIONAL] WARNING NO 03
2015-10-20 20:55:09 34> FL(1)~R K5 SEC 3M YENI ERENKOY BALIKCI LIMANI
LIGHTHOUSE IS OUT OF ORDER IN P
2015-10-20 20:55:15 45> OSITION 35 33 30 N - 034 13 02 E
2015-10-20 20:55:16 41>
2015-10-20 20:55:20 48> NAVIGATIONAL WARNING NO 04
2015-10-20 20:55:34 40> FL(1) G 5 SEC BALALAN FISHERMAN HARBOUR
LIGHTHOUSE IS RE ACTIVATED AGAIN ,IN
2015-10-20 20:55:40 35> POSITION 35 29 42 N - 034 456 E .
2015-10-20 20:55:40 35>
2015-10-20 20:55:40 35>
2015-10-20 20:55:43 28> CAUTIBN ADVISED
2015-10-20 20:55:44 25> ~C
2015-10-20 20:55:47 26> [CYPRUS] TURKISH RADIO
2015-10-20 20:55:48 21> ~
2015-10-20 20:55:48 21>
2015-10-20 20:55:59 07> NN~N~~~Q{}TIOH~WD~I~KD
2015-10-20 20:56:02 06> ~~B~~FN~N~
2015-10-20 20:56:02 06> ~
2015-10-20 20:56:03 07> ~

20151020 2129 518 $03I TAN Izmir,TUR 2279
2015-10-20 21:29:42 19> ZCZC IA50
2015-10-20 21:29:44 16> ~2~1110 UTC AUG 15
2015-10-20 21:29:47 20> IZMIR TURKNRADIO
2015-10-20 21:29:50 19> NAVTEX N/W NR:793/15
2015-10-20 21:29:52 20>
2015-10-20 21:29:53 22> [AEGEAN] SEA
2015-10-20 21:29:53 22>
2015-10-20 21:29:57 18> [GUNNERY] [EXERCISE]
2015-10-20 21:30:52 33> A) ON 31 AUG -03 SEPE15 07~~~~~~{}
A~CXWDNH~~F~HY~~~{}SHORE
2015-10-20 21:30:52 33>
2015-10-20 21:30:53 31> PAR~
2015-10-20 21:31:09 46> 20 SYNTP~I~~~U~W~{}OSED.
2015-10-20 21:31:12 51> 83+9,3,DA~~ AN~ T~ME IN UTC~M
2015-10-20 21:31:15 55> 6 200400-202400
2015-10-20 21:31:17 58> 6 210400-212400
2015-10-20 21:31:21 64> 6 220400-222400
2015-10-20 21:31:24 64> 6 230400-232400
2015-10-20 21:31:29 60> CANCEL THIS MSG 232400 UTC OCT.
2015-10-20 21:31:30 62> NNNN

20151020 2134 518 $03J LZW Varna,BUL 1952
2015-10-20 21:34:38 48> ZCZC JA64
2015-10-20 21:34:40 45> 281730 UTC JUL 15

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2015-10-20 21:34:43 43> VARNA RADIO
2015-10-20 21:34:48 47> ON BEHALF OF ROMANIA/CON~~ANTA RADIO
2015-10-20 21:35:11 52> NAVWARN 8/~-~~~/~`(~{}~CZC JA~Y~
2015-10-20 21:35:29 56> ~9~~$8~57~~~{}SURVEZ ~QT~~~~~{}O ~TC D~C
2015-10-20 21:35:32 57> B~ ~VYAC~ESLAV TIKHON~V~~
2015-10-20 21:35:40 53> ~T~WING ~I~HT 5100 ~.8)~,~ :-?)3~~~8, -43-
2015-10-20 21:35:44 57> 5~-3~-~9~~ ~19-59~2~E
2015-10-20 21:35:45 54> ~55~32-11~~
2015-10-20 21:35:47 55> ~~0-~1-91E
2015-10-20 21:35:47 55>
2015-10-20 21:35:49 55> )~~6
2015-10-20 21:35:51 52> ~7~ (~:~SY ~~
2015-10-20 21:35:51 52> ~~
2015-10-20 21:35:51 52>
2015-10-20 21:36:02 55> ~~{}ARNA [RADIO]
2015-10-20 21:36:09 57> ON BEHALF OF ROMANIA/ CONSTANTA RADIO
2015-10-20 21:36:14 52> NAVWARN 81/28.07.2015 ROMANIA.SULINA
2015-10-20 21:36:20 60> 1. CANCEL NW 92/21.12.2009 POINT 2
2015-10-20 21:36:24 62> 2. MOVE WRECK OF AGROUND SHIP
2015-10-20 21:36:26 63> M/V TURGUT S:
2015-10-20 21:36:31 59> FM 45 10,08 N 029 45,88 E
2015-10-20 21:36:37 59> TO 45 09,20 N 029 45,79 E.
2015-10-20 21:36:37 59> NNNN

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20151020 2142 518 $03K SVK Kerkyra,GRC 1804
2015-10-20 21:42:26 70> ZCZC KA14
2015-10-20 21:42:28 71> 121200 UTC AUG 15
2015-10-20 21:42:35 73> KERKYRA RADIO NAVWARN 128/15
2015-10-20 21:42:37 75> NORTH IONIO SEA
2015-10-20 21:42:40 74> KERKYRA ISLAND
2015-10-20 21:42:44 72> E. END OF SERPA BANK LIGHT
2015-10-20 21:42:47 73> 39-46N 019-58E UNLIT
2015-10-20 21:42:49 73> NNNN

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20151020 2230 518 $03P 4XO Haifa,ISR 3273
2015-10-20 22:30:48 62> ZCZC PA89
2015-10-20 22:30:51 69> 20 OCT 2015 22.30 UTC
2015-10-20 22:30:53 70> RCC-HAIFA
2015-10-20 22:30:56 68> NAVAREA III 000329
2015-10-20 22:30:56 68>
2015-10-20 22:30:56 68>
2015-10-20 22:30:59 69> 04.10.2015 0500Z
2015-10-20 22:31:01 71> N.T.M 47/2015
2015-10-20 22:31:03 73>
2015-10-20 22:31:08 70> SUBJECT: ISRAELI NAVY ANNOUNCEMENT:
2015-10-20 22:31:13 72> DANGER TO NAVIGATION ZONE
2015-10-20 22:31:13 72>
2015-10-20 22:31:15 70> CHARTS AFFECTED:
2015-10-20 22:31:22 71> SURVEY OF ISRAEL CHARTS NO. 1 21 22.
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2015-10-20 22:31:25 69> B.A. CHART NO. 2634.
2015-10-20 22:31:27 70>
2015-10-20 22:31:30 68> THIS IS TO ADVISE ALL MARINERS
2015-10-20 22:31:35 61> THAT THE AREA BOUNDED BY THE
2015-10-20 22:31:41 65> FOLLOWING POSITIONS WILL BE DECLARED AS
2015-10-20 22:31:44 65> DANGER TO NAVIGATION ZONE
2015-10-20 22:31:48 58> FROM 6TH OCTOBER 2015,
2015-10-20 22:31:53 60> UNTIL 31ST JANUARY 2016:
2015-10-20 22:31:53 60>
2015-10-20 22:32:03 81> 1. 32 39.2~~~~~~{}

20151020 2241 518 $03Q 9AS Split,HRV 1299
2015-10-20 22:41:39 91> ZCZC QA47
2015-10-20 22:41:41 91> 192240 UTC OCT
2015-10-20 22:41:47 91> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-10-20 22:41:52 91> CENTRAL ADRIATIC - SITSKI KANAL
2015-10-20 22:41:56 91> CHRT 100-21, PALN 512
2015-10-20 22:42:07 92> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-10-20 22:42:10 92> MI~I , REEF).
2015-10-20 22:42:18 91> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-10-20 22:42:24 92> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-10-20 22:42:24 92>
2015-10-20 22:42:25 92> NNNN

20151020 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-20 22:50:22 84> ZCZC RA52
2015-10-20 22:50:24 85> 202250 UTC OCT 15
2015-10-20 22:50:28 84> LA MADDALENA RADIO
2015-10-20 22:50:28 84>
2015-10-20 22:50:33 84> COASTAL WARNING NR. 499/15 OCT 14
2015-10-20 22:50:38 85> LIGURIAN SEA - LA SPEZIA -
2015-10-20 22:50:43 86> AREA OVERLOOKING OUTER BREAKWATER
2015-10-20 22:50:50 87> DAYS 19 AND 20 OCT 15 FROM 0630 UTC TO 1100 UTC
2015-10-20 22:50:58 88> AND 21 OCT 2015 FROM 1630 UTC UNTILL 2000 UTC
2015-10-20 22:51:09 88> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-20 22:51:17 88> DANGEROUS DUE TO MILITARY ACTIVITY ABOUT SWIMMING.
2015-10-20 22:51:21 87> ALL TRANSITING SHIPS BEWARE.
2015-10-20 22:51:22 87> NNNN

20151020 2319 518 $01U ESA Talinn,EST 1485
2015-10-20 23:19:37 69> ZCZC UA97
2015-10-20 23:19:40 72> 191210 UTC OCT
2015-10-20 23:19:44 64> FINNISH NAV WARN 178
2015-10-20 23:19:48 67> GULF OF FINLAND
2015-10-20 23:19:53 68> UNDERWATER OPERATION IN PROGRESS
2015-10-20 23:19:59 72> BETWEEN TSS OFF HANKONIEMI PENINSULA

2015-10-20 23:20:04 62> AND TSS OF PORKKALA LIGHTHOUSE.
2015-10-20 23:20:19 68> VESSELS `ILE DAIX/FICI` AND~~~~~~{}

20151020 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-20 23:20:22 70> ZCZC UA72
2015-10-20 23:20:24 70> 202320 UTC OCT 15
2015-10-20 23:20:27 68> MONDOLFO RADIO
2015-10-20 23:20:27 68>
2015-10-20 23:20:32 66> COASTAL WARNING 464/15 OCT 20
2015-10-20 23:20:34 68> ADRIATIC SEA.
2015-10-20 23:20:46 67> FROM DAY 20 OCTOBER 2015 TO DAY 27 OCTOBER 2015,
SHIP `DALLAPORTA`
2015-10-20 23:20:54 71> WILL CARRY OUT OCEANOGRAPHIC ACTIVITY IN ZONE BY
THE FOLLOWING
2015-10-20 23:20:56 71> POINTS:
2015-10-20 23:21:01 72> 1. 43 02.872N - 014 19.672E,
2015-10-20 23:21:06 73> 2. 42 32.744N - 014 30.813E,
2015-10-20 23:21:09 73> 3. 42 16.827N - 015 04.466E,
2015-10-20 23:21:14 69> 4. 42 36.725N - 015 21.984E,
2015-10-20 23:21:20 72> 5. 42 47.907N - 015 09.514E,
2015-10-20 23:21:25 73> 6. 43 19.172N - 014 40.874E.
2015-10-20 23:21:33 83> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-10-20 23:21:35 82> FROM SHIP.
2015-10-20 23:21:36 82> NNNN

20151020 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-10-20 23:34:42 72> ZCZC VA91
2015-10-20 23:34:44 74> 202330 UTC OCT 15
2015-10-20 23:34:47 75> SELLIA MARINA RADIO
2015-10-20 23:34:48 73>
2015-10-20 23:34:53 75> COASTAL WARNING 461/15 OCT 20
2015-10-20 23:34:58 76> NORTHERN IONIAN SEA - TARANTO GULF.
2015-10-20 23:35:07 74> - DAY 21 OCTOBER 2015 FROM 07.00 GMT TO 09.00 GMT,
2015-10-20 23:35:16 76> - DAY 22 OCTOBER 2015 FROM 06.00 GMT TO 11.00 GMT,
2015-10-20 23:35:25 75> WILL CARRY OUT GUNFIRING MILITARY ACTIVITIES IN
ZONE BOUNDED
2015-10-20 23:35:28 74> BY THE FOLLOWING POINTS:
2015-10-20 23:35:32 77> TANGO 833 BRAVO ZONE:
2015-10-20 23:35:36 72> 40 17 00N - 017 12 00E,
2015-10-20 23:35:40 77> 40 17 00N - 017 15 00E,
2015-10-20 23:35:45 80> 40 10 00N - 017 30 00E,
2015-10-20 23:35:49 76> 40 00 00N - 017 30 00E,
2015-10-20 23:35:52 68> 40 07 00N - 017 12 00E.
2015-10-20 23:36:00 78> TRANSIT, FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-10-20 23:36:04 72> ACTIVITIES ARE PROHIBITED.
2015-10-20 23:36:05 71> NNNN

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20151020 2359 518 $03A UDN Novorossiysk,RUS 2563
2015-10-20 23:59:55 10> ZCZC~A~~6EPYQYPT UTC O~
2015-10-20 23:59:56 10> EQ~
2015-10-21 00:00:01 25> COASTAL WAANI~G NOVNROSSIYSK 420
2015-10-21 00:00:04 24> PORT NOVOROSSIYSK
2015-10-21 00:00:07 22> LIGHT BUNYS MOVED
2015-10-21 00:00:18 20> 1. PORT HAND 44-42-54.0N 037-49-12.0E TO
44-~2-53.6N QPEUAROAQIMQE
2015-10-21 00:00:30 14> 2. STARBOARD ,4-4~-48.0N~TPEUAROAQIMPE TO
44-42-50.3N 037-4&+~~~9?3
2015-10-21 00:00:35 19> 5~.~CANCEL 397/15 ANA THIS PARA
2015-10-21 00:00:36 16> ~~NNN

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20151021 0030 518 $02D EAR Coruna,ESP 1358
2015-10-21 00:30:21 47> ZCZC DA01
2015-10-21 00:30:24 43> 20 1325 UTC OCT 15
2015-10-21 00:30:26 51> COASTAL WARNING
2015-10-21 00:30:27 46>
2015-10-21 00:30:29 42> NR 3502/2015
2015-10-21 00:30:30 43>
2015-10-21 00:30:30 43> 5
2015-10-21 00:30:35 43> SPAIN NW COAST SPAIN SW COAST
2015-10-21 00:30:40 33> NATO EXERCISE TRIDENT ~UNCTURE ~0~~.~
2015-10-21 00:30:58 22> ~~{}A FRO~ ~~W~~Y~{}PP UTC NOVU~5 IN
AREAI~BUNDED ~Y 37-30N ~~-~0NTD~D~~5-~0W
2015-10-21 00:31:00 20> 0~6-0~W.
2015-10-21 00:31:14 18> B- FROM 200600 BUTC TO 23~600 UTC OCT ~15 IN
AREA~BOU~DEDUBY 39-00N 3702/N ~N
2015-10-21 00:31:19 20> D W608-30~~2 ~~~11-~0~W.
2015-10-21 00:31:28 31> BMAR~NERS ARE REQUESTED TO GIVE MILITARY VESSELS
A WIDE BERTH.
2015-10-21 00:31:29 33>
2015-10-21 00:31:29 33>
2015-10-21 00:31:31 29> NNNN

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20151021 0143 518 $03K SVK Kerkyra,GRC 1804
2015-10-21 01:43:10 22> ZCZC KA14
2015-10-21 01:43:17 11> 121200 UTC AUG 15~KEDK~L~~ISI~O NAVWARN 128~/1
2015-10-21 01:43:20 08> ~NORTH IONIO SEA
2015-10-21 01:43:22 08> [KERKYRA] ISLAND
2015-10-21 01:43:28 10> E. END OF SERPA BANK [LIGHT]
2015-10-21 01:43:30 23> ~9-46N 019-58E UNLIT
2015-10-21 01:43:31 19> ~NNNN

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20151021 0151 518 $03L SVL Limnos,GRC 2116
2015-10-21 01:51:36 48> ZCZC LA42
2015-10-21 01:51:39 44> 270800 UTC AUG QQT
2015-10-21 01:51:45 44> BLIMNOS RADIO NAVW~ARN 21 /15
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2015-10-21 01:52:23 37> A~~ANTI~M~T~~ALLMA~~N~RS ~~~{}ITHINCV~E
[HELLENIC] NAV~E~~SERVI~E~~~~A~ AR~O~ ~
2015-10-21 01:52:27 45> ROM~L~ETR~O~~~ ROI~~HL~O~
2015-10-21 01:52:32 38> D ~MCZ~~QBO~~~DWM~FD~H~ZW~H~~
2015-10-21 01:52:44 37> DMOMON~~Z~J~YC~O~Y~~Y~~J~~{}RMUTION
2015-10-21 01:52:54 45> TO~OUN~~~T~TK SAIK~~ERV~C~ UN~ANM~RN~~~HE
H~HTE~~~INA~T XOD~NB~ONS~~I
2015-10-21 01:52:56 42> H~O~
2015-10-21 01:53:28 47> ~~OH~~{}R SW OCNL 7. ~AIN A~D MOD AT TIMEF.
2015-10-21 01:53:30 48> NNNN

20151021 0212 518 $01N LFO Orlandet,NOR 1312
2015-10-21 02:12:05 17> ZCZC NE29
2015-10-21 02:12:08 18> 023~0 UTC OCT 15
2015-10-21 02:12:12 24> ~NORWEGIAN WEATHER BULLETIN
2015-10-21 02:12:24 25> GALE OR STORV IS EXPECTED IN AREAS:
NORTH~UTSIRE, VIKING, EAST-TAMPEN, STOR
2015-10-21 02:12:36 24> EGGA, FROEYABACK AND HALTENBANK, ARE~ FROM
STOREGGA-HALTENBANK TO GREENWICH~M
2015-10-21 02:12:37 27> ERI~IAN
2015-10-21 02:12:44 24> SYNOPTIC SITUATION EUESDAY 20 OCTOBER ~T 18~ 75:
2015-10-21 02:12:54 32> 0)92 994 HPAXN 70 N 05 E, MOV NE 10-15 KT~ANDNDPN.
2015-10-21 02:13:03 27> LOW 982 HPA, 63 N 27 W, M~P B-N~~~0-3& KT AND DPN.
2015-10-21 02:13:13 37> HIGH 1031 HPA, 46 N 19 W, MO~USW 15-20 KT AND WKN.
2015-10-21 02:13:18 29> FORECAST VALID THE NEXT 24 HOURS:~
2015-10-21 02:13:21 34> 3-`5-TAMPEN
2015-10-21 02:13:34 41> INCR S~GALE 8AND AT TIMES STRG GALE 9, WED
[AFTERNOON] DECR SW OCNL 7. RAIN AND
2015-10-21 02:13:36 43> MOD AT TIMES.
2015-10-21 02:13:37 39> STOREGGA
2015-10-21 02:13:50 26> INCR S STRG FORCE 9 AND AT TIMES STORM 10, WED
AFTERNOON VEER SW GALE 8. BECM
2015-10-21 02:13:57 18> G RAIN, WED EVECHNG SHWRS. ~OD ~N PRECIPITATION.
2015-10-21 02:14:01 16> FROEYA~ANK AND HA~TEHBANK
2015-10-21 02:14:13 32> SWNOCNL 6. SCT SHWRS. WED MORNING AND [FORENOON]
INCR S GALE 8 AND AT~TI~~S ATR
2015-10-21 02:14:25 38> G GALE 9, IN THE AFTERNOON VEER SW. RAIN, IN THE
EVENING SHWRS. MH~ IN PRECIP
2015-10-21 02:14:26 39> ITATION.
2015-10-21 02:14:35 42> AREA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-10-21 02:14:47 32> INCR S GALE 8 AND ~T TIMES STRG GALE 9, FM WED
[AFTERNOON] SW GALE 8. RAIN~ IN
2015-10-21 02:14:53 40> THE EVENING SHWRS. MOD IN PRECIPITATION.
2015-10-21 02:14:54 43> NNNN

20151021 0212 518 $01N LFO Orlandet,NOR 1312
2015-10-21 02:12:05 17> ZCZC NE29
2015-10-21 02:12:08 18> 023~0 UTC OCT 15

2015-10-21 02:12:12 24> ~NORWEGIAN WEATHER BULLETIN
2015-10-21 02:12:24 25> GALE OR STORV IS EXPECTED IN AREAS:
NORTH~UTSIRE, VIKING, EAST-TAMPEN, STOR
2015-10-21 02:12:36 24> EGGA, FROEYABACK AND HALTENBANK, ARE~ FROM
STOREGGA-HALTENBANK TO GREENWICH~M
2015-10-21 02:12:37 27> ERI~IAN
2015-10-21 02:12:44 24> SYNOPTIC SITUATION EUESDAY 20 OCTOBER ~T 18~ 75:
2015-10-21 02:12:54 32> 0)92 994 HPAXN 70 N 05 E, MOV NE 10-15 KT~ANDNDPN.
2015-10-21 02:13:03 27> LOW 982 HPA, 63 N 27 W, M~P B-N~~~0-3& KT AND DPN.
2015-10-21 02:13:13 37> HIGH 1031 HPA, 46 N 19 W, MO~USW 15-20 KT AND WKN.
2015-10-21 02:13:18 29> FORECAST VALID THE NEXT 24 HOURS:~
2015-10-21 02:13:21 34> 3-`5-TAMPEN
2015-10-21 02:13:34 41> INCR S~GALE 8AND AT TIMES STRG GALE 9, WED
[AFTERNOON] DECR SW OCNL 7. RAIN AND
2015-10-21 02:13:36 43> MOD AT TIMES.
2015-10-21 02:13:37 39> STOREGGA
2015-10-21 02:13:50 26> INCR S STRG FORCE 9 AND AT TIMES STORM 10, WED
AFTERNOON VEER SW GALE 8. BECM
2015-10-21 02:13:57 18> G RAIN, WED EVECHNG SHWRS. ~OD ~N PRECIPITATION.
2015-10-21 02:14:01 16> FROEYA~ANK AND HA~TEHBANK
2015-10-21 02:14:13 32> SWNOCNL 6. SCT SHWRS. WED MORNING AND [FORENOON]
INCR S GALE 8 AND AT~TI~~S ATR
2015-10-21 02:14:25 38> G GALE 9, IN THE AFTERNOON VEER SW. RAIN, IN THE
EVENING SHWRS. MH~ IN PRECIP
2015-10-21 02:14:26 39> ITATION.
2015-10-21 02:14:35 42> AREA FROM STOREGGA-HALTENBANK TO GREENWICH
MERIDIAN
2015-10-21 02:14:47 32> INCR S GALE 8 AND ~T TIMES STRG GALE 9, FM WED
[AFTERNOON] SW GALE 8. RAIN~ IN
2015-10-21 02:14:53 40> THE EVENING SHWRS. MOD IN PRECIPITATION.
2015-10-21 02:14:54 43> NNNN

20151021 0220 518 $01O GPK Portpatrick,SCT 740
2015-10-21 02:20:31 75> ZCZC OE63
2015-10-21 02:20:33 73> EXTENDED OUTLOOK
2015-10-21 02:20:36 72> THURSDAY TO SUNDAY
2015-10-21 02:20:44 73> ISSUED BY THE MET OFFICE, ON BEHALF OF THE
COASTGUARD AND
2015-10-21 02:20:49 75> MARITIME AGENCY, AT 202300 UTC
2015-10-21 02:20:51 75>
2015-10-21 02:20:51 75>
2015-10-21 02:20:59 73> LOW 980 CENTRED TO THE SW OF ICELAND ON THURSDAY
EVENING
2015-10-21 02:21:08 74> WILL MOV SLWY NE OVERNIGHT. RIDGE OF HIGH
PRESSURE IN THE
2015-10-21 02:21:17 68> FAR S WILL TRANSFER E OVERNIGHT, WITH FRONTAL
TROUGHS MOV
2015-10-21 02:21:25 67> E ACROSS THE PORTPATRICK AREA DURING FRIDAY. SOME
2015-10-21 02:21:34 70> UNCERTAINTIES THEREAFTER, BUT PRESSURE IS EXP TO

REMAIN
2015-10-21 02:21:42 70> LOW ACROSS THE N OF THE AREA DURING SATURDAY
WITH A WEAK
2015-10-21 02:21:51 72> RIDGE BLDN IN THE FAR S. DURING SUNDAY, PRESSURE IS
2015-10-21 02:22:00 70> CURRENTLY EXP TO REMAIN LOW IN THE N, AND WITH
THE RIDGE
2015-10-21 02:22:09 74> IN THE S PERHAPS DECLINING WITH THE POSSIBILITY
OF A DEEP
2015-10-21 02:22:18 75> LOW MOV INTO THE E CENTRAL SECTION OF THE
ATLANTIC. STRG
2015-10-21 02:22:26 72> TO GALE FORCE WINDS EXP IN ROCKALL AND BAILEY ON
THURSDAY
2015-10-21 02:22:35 73> EVENING, WITH GALES SPREADING E ACROSS THE AREA
N OF 53 N
2015-10-21 02:22:44 76> OVERNIGHT BUT MODERATING FM THE W DURING FRIDAY.
NEAR
2015-10-21 02:22:52 76> GALES OR GALES MAY PERSIST IN SE ICELAND
OVERNIGHT AND
2015-10-21 02:23:00 81> DEVELOP AGAIN IN SOME WERN AREAS FOR A TIME DURING
2015-10-21 02:23:03 82> SATURDAY AND SUNDAY
2015-10-21 02:23:03 82>
2015-10-21 02:23:04 83> NNNN

20151021 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-21 02:50:22 89> ZCZC RA52
2015-10-21 02:50:25 90> 210250 UTC OCT 15
2015-10-21 02:50:28 91> LA MADDALENA RADIO
2015-10-21 02:50:28 91>
2015-10-21 02:50:33 91> COASTAL WARNING NR. 499/15 OCT 14
2015-10-21 02:50:38 91> LIGURIAN SEA - LA SPEZIA -
2015-10-21 02:50:43 91> AREA OVERLOOKING OUTER BREAKWATER
2015-10-21 02:50:52 91> DAYS 19 AND 20 OCT 15 FROM 0630 UTC TO 1100 UTC
2015-10-21 02:50:59 91> AND 21 OCT 2015 FROM 1630 UTC UNTILL 2000 UTC
2015-10-21 02:51:09 90> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-21 02:51:17 92> DANGEROUS DUE TO MILITARY ACTIVITY ABOUT SWIMMING.
2015-10-21 02:51:21 91> ALL TRANSITING SHIPS BEWARE.
2015-10-21 02:51:22 91> NNNN

20151021 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-21 03:20:21 89> ZCZC UA72
2015-10-21 03:20:24 90> 210320 UTC OCT 15
2015-10-21 03:20:26 91> MONDOLFO RADIO
2015-10-21 03:20:26 91>
2015-10-21 03:20:31 90> COASTAL WARNING 464/15 OCT 20
2015-10-21 03:20:34 92> ADRIATIC SEA.
2015-10-21 03:20:45 92> FROM DAY 20 OCTOBER 2015 TO DAY 27 OCTOBER 2015,
SHIP `DALLAPORTA`
2015-10-21 03:20:54 91> WILL CARRY OUT OCEANOGRAPHIC ACTIVITY IN ZONE BY

THE FOLLOWING
2015-10-21 03:20:55 91> POINTS:
2015-10-21 03:21:00 92> 1. 43 02.872N - 014 19.672E,
2015-10-21 03:21:05 93> 2. 42 32.744N - 014 30.813E,
2015-10-21 03:21:10 93> 3. 42 16.827N - 015 04.466E,
2015-10-21 03:21:15 92> 4. 42 36.725N - 015 21.984E,
2015-10-21 03:21:19 93> 5. 42 47.907N - 015 09.514E,
2015-10-21 03:21:24 93> 6. 43 19.172N - 014 40.874E.
2015-10-21 03:21:33 93> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-10-21 03:21:36 93> FROM SHIP.
2015-10-21 03:21:37 93> NNNN

20151021 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-10-21 03:34:42 80> ZCZC VA91
2015-10-21 03:34:44 79> 210330 UTC OCT 15
2015-10-21 03:34:48 80> SELLIA MARINA RADIO
2015-10-21 03:34:48 80>
2015-10-21 03:34:53 79> COASTAL WARNING 461/15 OCT 20
2015-10-21 03:34:58 77> NORTHERN IONIAN SEA - TARANTO GULF.
2015-10-21 03:35:07 73> - DAY 21 OCTOBER 2015 FROM 07.00 GMT TO 09.00 GMT,
2015-10-21 03:35:16 75> - DAY 22 OCTOBER 2015 FROM 06.00 GMT TO 11.00 GMT,
2015-10-21 03:35:25 75> WILL CARRY OUT GUNFIRING MILITARY ACTIVITIES IN
ZONE BOUNDED
2015-10-21 03:35:28 71> BY THE FOLLOWING POINTS:
2015-10-21 03:35:32 74> TANGO 833 BRAVO ZONE:
2015-10-21 03:35:36 74> 40 17 00N - 017 12 00E,
2015-10-21 03:35:41 73> 40 17 00N - 017 15 00E,
2015-10-21 03:35:45 75> 40 10 00N - 017 30 00E,
2015-10-21 03:35:48 77> 40 00 00N - 017 30 00E,
2015-10-21 03:35:52 79> 40 07 00N - 017 12 00E.
2015-10-21 03:36:00 77> TRANSIT, FISHING, ANCHORAGE AND OTHER UNDERWATER
2015-10-21 03:36:05 80> ACTIVITIES ARE PROHIBITED.
2015-10-21 03:36:05 80> NNNN

20151021 0357 518 $01X TFA Grindavik,ISL 2047
2015-10-21 03:57:30 40> ZCZC XB20
2015-10-21 03:57:34 39> REYKJAVIK VIA GRINDAVIK
2015-10-21 03:57:37 29> 202115 UTC OCK 2015
2015-10-21 03:57:39 19> [WARNING]
2015-10-21 03:57:48 38> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-10-21 03:57:58 40> FAROE DEEP SEA BANKS, SE-DEEPCSEA BANKS AND
S-DEEP SEA BANKS.
2015-10-21 03:58:07 45> WEATHER OUTLOOK FOR~SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-10-21 03:58:09 43> FAROENDEEP SEA BANKS
2015-10-21 03:58:16 41> SE 13-18, SW 15-23 TONIGHT. LGTER IN W
2015-10-21 03:58:21 43> TOM MORNING. VRB 8-13 LATE TOM.

2015-10-21 03:58:25 47> SE-DEEP SEA BANKS
2015-10-21 03:58:30 41> W 15-2=, S WND MORNING, DECR
2015-10-21 03:58:37 39> CONSIDERABLY IH N. NW 18-23 IN S AND W TOM EVENING.
2015-10-21 03:58:40 38> S-DEEP SEA BANKS
2015-10-21 03:58:47 41> W 13-18, N 8-13 TONIGHT. INCR WND TOM, NW
2015-10-21 03:58:50 45> 15-23 AFTERNOON.
2015-10-21 03:58:54 40> ICELANDIC COAST [GUARD]
2015-10-21 03:58:54 40>
2015-10-21 03:58:55 38> NNNN

20151021 0400 518 $01D OXJ Torshavn,FRO 1314
2015-10-21 04:00:00 24> ZCZC DB75
2015-10-21 04:00:02 20> FAROE~IS
2015-10-21 04:00:03 19> RDDF
2015-10-21 04:00:05 23> 210355UTC OCT 15
2015-10-21 04:00:12 23> GALE WNG. NO.71~4~8``73$ 0341UTC
2015-10-21 04:00:12 23>
2015-10-21 04:00:22 34> OUTER-[BANKS]: W 18 M/S, THIS AFTERNOON SSW 15,
THI~ NIGHT W 23
2015-10-21 04:00:26 26> MUNK-GROUND: SW 20
2015-10-21 04:00:29 31> FUGLOY-BANK: WSW 20
2015-10-21 04:00:37 32> ICELAND RIDGE: WSW 20, THIS EVENING NE 15
2015-10-21 04:00:38 26> NNNN

20151021 0430 518 $02D EAR Coruna,ESP 1358
2015-10-21 04:30:20 56> ZCZC DA01
2015-10-21 04:30:23 46> 20 1325 UTC OCT 15
2015-10-21 04:30:26 57> COASTAL WARNING
2015-10-21 04:30:26 57>
2015-10-21 04:30:29 58> NR 3512/2015
2015-10-21 04:30:29 58>
2015-10-21 04:30:35 59> SPAIN NW COAST SPAIN SW COAST
2015-10-21 04:30:40 54> NATO EXERCISE TRIDENT JUNCTURE 2015.-
2015-10-21 04:30:55 51> A- FROM 20060~ U~~ ~~T TO 051200 UTC NOV 15 IN
AREA [BOUNDED] BY 37-30N 35-30N
2015-10-21 04:31:00 54> AND 005-30W 010-00W.
2015-10-21 04:31:15 69> B- FROM 200600 UTC TO 230600 UTC OCT 15 IN AREA
BOUNDED BY 39-00N 37-00N AND
2015-10-21 04:31:19 72> 008-30W 011-00W.
2015-10-21 04:31:28 73> MARINERS ARE REQUESTED TO GIVE MILITARY VESSELS
A WIDE BERTH.
2015-10-21 04:31:29 74>
2015-10-21 04:31:29 74>
2015-10-21 04:31:30 74> NNNN

20151021 0753 518 $01X TFA Grindavik,ISL 2047
2015-10-21 07:53:15 38> ZCZC XZ08
2015-10-21 07:53:19 38> GREENLAND VIA GRINDAVIK

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2015-10-21 07:53:21 39> NO MESSAGES ON HAND
2015-10-21 07:53:23 36> NNNN
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na

11226. Navtex log from Antwerp, BEL 20151021

Yahoo group: navtexdx (2015)
Date: 2015-10-21 18:14:20 UTC
From: Dirk Claessens
Topic: 11226 Message: 11226

Hi all,

Log over 1000 km.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151020 1746 518 $03K SVK Kerkyra,GRC 1748
20151020 1829 518 $01M Lxx Jeloya,NOR 1006
20151020 1842 518 $03Q 9AS Split,HRV 1245
20151020 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151020 1916 518 $03O 9HD Malta,MLT 1911
20151020 1920 518 $03U IQM Mondolfo,ITA 1042
20151020 1953 518 $01X TFA Grindavik,ISL 2114
20151020 1958 518 $09X SUZ Ismailia,EGY 3235
20151020 2126 518 $02I EAL Las Palmas,CNR 2970
20151020 2213 518 $01N LFO Orlandet,NOR 1396
20151020 2230 518 $03P 4XO Haifa,ISR 3234
20151020 2241 518 $03Q 9AS Split,HRV 1245
20151020 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20151020 2319 518 $01U ESA Talinn,EST 1544
20151020 2334 518 $03V ICI Sellia Marina,ITA 1665
20151020 2358 518 $01X TFA Grindavik,ISL 2114
20151021 0012 518 $03B 7TA Alger,ALG 1642
20151021 0021 518 $19B LGP Bodo,NOR 1865
20151021 0024 518 $19C LGV Vardo,NOR 2541
20151021 0030 518 $02D EAR Coruna,ESP 1302
20151021 0110 518 $03H SVH Irakleion,GRC 2455
20151021 0230 518 $03P 4XO Haifa,ISR 3234
20151021 0334 518 $03V ICI Sellia Marina,ITA 1665
20151021 0353 518 $01X TFA Grindavik,ISL 2114
20151021 0412 518 $03B 7TA Alger,ALG 1642
```

RAW LOG

11227. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-21 21:29:15 UTC
From: Maurizio
Topic: 5417 Message: 11227

Hello all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151020 1916 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151020 1928 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20151020 2005 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151020 2030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151020 2034 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151020 2046 518 $03E TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151020 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151020 2104 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20151020 2109 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151020 2120 518 $01I SAS Varberg,SWE 1382 [Perseus SDR
+ ALA 1530]
20151020 2123 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151020 2130 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20151020 2136 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151020 2140 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151020 2151 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151020 2200 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20151020 2230 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20151020 2352 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20151021 0120 518 $01I SAS Varberg,SWE 1382 [Perseus SDR
+ ALA 1530]
20151021 0223 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
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+ ALA 1530]
20151021 0412 518 $03B 7TA Alger,ALG 1124 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151020 1849 518 $01Q EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151020 1916 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151020 1928 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151020 2003 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151020 2030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151020 2034 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151020 2046 518 $03E TAF Samsun,TUR 2201 [Afedri
SDR-Net + Mini-Whip]
20151020 2050 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151020 2104 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151020 2109 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151020 2123 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151020 2130 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20151020 2137 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151020 2141 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151020 2151 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151020 2200 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20151020 2223 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20151020 2352 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151021 0120 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]
20151021 0223 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151021 0412 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
```

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20151020 1917 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20151020 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20151020 1952 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR
+ ALA 1530]
20151020 2000 490 $03A TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151020 2014 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151020 2020 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151020 2034 490 $03D TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151020 2152 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20151020 2232 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151020 2240 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151020 2253 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151020 2316 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20151021 0600 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151020 1920 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151020 2002 490 $03A TAF Samsun,TUR 2201 [Afedri
SDR-Net + Mini-Whip]
20151020 2014 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151020 2020 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151020 2034 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151020 2048 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151020 2152 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20151020 2232 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151020 2241 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151020 2253 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151020 2316 490 $02T EAC Tarifa,ESP 1615 [Afedri
```

SDR-Net + Mini-Whip]
20151021 0020 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151021 0505 490 $02G CTV Monsanto,POR 1719 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

11228. NAVTEX from les Alpes Maritimes FRA 22102015

Yahoo group: navtexdx (2015)
Date: 2015-10-22 06:01:53 UTC
From: Frans.Vink@...
Topic: 11228 Message: 11228

```
Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)
Computer : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151021 1717 518 $01H SAH Bjuroklubb,SWE 2470 [PM-SDR + PA0DRT Whip]
20151021 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151021 2030 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151021 2053 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151021 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151021 2127 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151021 2132 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151021 2153 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151022 0120 518 $01I SAS Varberg,SWE 1598 [PM-SDR + PA0DRT Whip]
20151022 0213 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
20151022 0224 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]

RAW LOG
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20151021 1717 518 $01H SAH Bjuroklubb,SWE 2470 [PM-SDR + PA0DRT Whip]
2015-10-21 17:17:41 69> ZCZC HA94
2015-10-21 17:17:44 69> 16140 TC~O~T ~QT
2015-10-21 17:17:51 68> IR~KLEIO RA~IOU~AG~AR~ VRYPX~T SEUA~~AIO~S~A
2015-10-21 17:18:48 67> DO~K~N~~~P~L~~{}M~JAVWWB~Z~O~~~ZJ~~{}K~ ~C~L~~~N~
SYW~DO~3~+~~(~SNO~DNA~~~S~K
2015-10-21 17:21:47 71> I~~{}WFZM~H~~QBMQPH~R HO~G~Y~HFSC~~~~~X~{} LAZ~~TAC~S~T~~~~{}
~~LTG~ ~~~{}ORI
2015-10-21 17:21:50 71> ZTMZ~?:R~
2015-10-21 17:21:52 71> ~~X~ J~SP~DRX~
2015-10-21 17:21:54 71> HT~ND~AATO~B
2015-10-21 17:22:38 67> ~~B~~~{}G~OO KZTMM~B~~~~E~AN~HDKA~DK~O~ ~L~~
ANA~W~~~E~~{}OTSO~T~E~M~~~{} ~-
2015-10-21 17:22:49 69> 6.~T~N~G~P SW~ANCTNT~A~EE~U~HB OR EA~L~I~H~X~~W XR~NING~7~~1~
TO~~R~BW~FUET~~
2015-10-21 17:22:58 69> LES~VB~H~~UI~~NIR. M~~~~~IP~{}TIMES SOME RWIN.~
2015-10-21 17:23:00 69> ~TN~~~G~BA~TIC
2015-10-21 17:23:02 69> SW SLPY~I
2015-10-21 17:23:03 69> CD JUAQQ
2015-10-21 17:23:09 67> ~E~O~~~RDWKA~F~~RNO~N FUGT~~3`~::
2015-10-21 17:23:16 69> 14.=MAHCLY~~O~~~VISQN ~B~ERNIGHT MOD VA~ IN~R~I~~M
2015-10-21 17:23:17 69>
2015-10-21 17:23:29 68> NORTHERN BA~TIV, LULF O~~FINL~ND, SEA OF~A~LAND AND AR~M~~E AGO S A
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S-SW~INCR
2015-10-21 17:23:38 69> ~9-13. TO~O~~O~ [FURTHER] INCR, 15. R~~~I~ AT TIMEH ~ITH MOD~VIS~M
2015-10-21 17:23:41 70> ~GULF ~F RIGA
2015-10-21 17:23:53 69> S INC~ ~TAQPM T~MOR~OW~FUDTHER ~NCT ~-13. ~.-8,)6 &99$
=:`,~TOCO~ROW~SNMD RAI
2015-10-21 17:23:55 69> NEMV
2015-10-21 17:24:02 68> ~SOUTH~D~ EAV~~~B~THN~A~UA-A~~KQKAUM FG~L~D~Y
2015-10-21 17:24:10 68> ORDING OEYPOTDECO.5J~INU~~UTIMESKGI~H ~OENISKG
2015-10-21 17:24:10 68> ~
2015-10-21 17:24:21 69> ~NO~T~ERN SEA OF ~OTM~UA, THE Q~A~K AID BAY OF BOTHHIA S~1-AW
~QRAQIM THURSDA
2015-10-21 17:24:30 67> Y~MMRNIIG SO~E~~ $3:4~8 GAIN AT TIM~A ~IT MOD VIS~M
2015-10-21 17:25:17 67>
~N~RN~PQ~A~~~LT~Q~QS~~Z~Z~~JKIB~L~~~~~{}SMA672//~~~`~~-~{}PVVK~VJ~CQ Z~~IP~MG
2015-10-21 17:25:17 67>
2015-10-21 17:26:03 67> M~~~YHJ~~~{}GJY ~J~~FOG~KVW~ ~~H~V~~{}S
2015-10-21 17:26:06 67> B~MIRVBODM
2015-10-21 17:26:06 67> F~~
2015-10-21 17:26:48 68> ~~~~{}IL~~I~M~PZ~YG~~AJ2~~&~)/~6~4~8:~~~{}~HANGES ~~
2015-10-21 17:26:54 69> ~A~~C~RTAR~ VHF-~294~~~& :#-,,`~~`~#~?3
2015-10-21 17:26:59 69> ~CO~DU~~ED#~F~~ MO~E~DETAIL~D
2015-10-21 17:27:03 70> I~N~ORMATI~M SEEDANISO ~~~
2015-10-21 17:27:19 63> M~~~/~669~20~5.~~NNO~~~Q{}
2015-10-21 17:27:20 64> K~
2015-10-21 17:28:45 66> IQ~TT~F~~~N~{}P ~EH~~~~~{}CA~TAOF L~VI~N
2015-10-21 17:29:05 66> ~~NN~~~~{}WRHREJI~~XQT
2015-10-21 17:29:23 68> ~~~AEG~~~{}BHBVNGOC~M~ ~I~BGEA~KCK~
NT~CE~~~~~{}~CA~~NANNL~XI~~DJM~~HNN~N
2015-10-21 17:29:42 67> P~B~~~~A~~{}YQG~:~GO~~~ ~X~{}RK RA~~~IOT~E~~X N~XW NR~CUOTXQT
2015-10-21 17:29:43 64> ~
2015-10-21 17:29:44 65> UYTG~A ~E~
2015-10-21 17:29:44 65> I
2015-10-21 17:29:44 65>
2015-10-21 17:30:14 74> SGUN~E~~~
~E~{}BCKNBNK~~~~ONB~~~J~~~{}UAVO~~~FU~NMGEP~MM~H~G~~Z~MP~~{}~CZC JE
2015-10-21 17:30:14 74> 93
2015-10-21 17:30:16 75> 211600 UT~ OCT
2015-10-21 17:30:20 72> BALTIC SEA WEATHERFORECAST
2015-10-21 17:30:20 72>
2015-10-21 17:30:24 74> NEAR GALE WARNING:
2015-10-21 17:30:36 76> SKAGERRAK,~CENTRAL BALTIC, NORTHERN BALTIC, GULF OF FINLAND, SEA
OF AALAND, A
2015-10-21 17:30:44 77> RCHIPELAGO SEA AND SOUTHERN SEA OF BOTHNIA.
2015-10-21 17:30:44 77>
2015-10-21 17:30:46 77> GALE WARNING:
2015-10-21 17:30:54 77> NORTHERN SEA OF BOTHNIA, THE QUARK AND BAY OF BOTHNIA.
2015-10-21 17:30:55 77>
2015-10-21 17:30:58 77> WEATHER SUMMARY:
2015-10-21 17:31:09 78> LOW NEAR THE LOFOTEN ISLANDS WKN. ANOTHER LOW WEST OF THE FAEROE
ISLANDS DPN
2015-10-21 17:31:14 78> AND MOV TOWARDS SCANDINAVIA.

2015-10-21 17:31:14 78>
2015-10-21 17:31:24 77> FORECAST VALID 24 HOURS (WIND SCALE IN METERS PER SECOND)
2015-10-21 17:31:24 77>
2015-10-21 17:31:27 77> SKAGERRAK
2015-10-21 17:31:38 76> SW INCR 9-13. TOMORROW LATE MORNING FURTHER INCR 15. TOMORROW AFTERNOON IN WE
2015-10-21 17:31:47 77> STERN WATERS W 18. RAIN AT TIMES BUT MAINLY GOOD VIS.
2015-10-21 17:31:47 77>
2015-10-21 17:31:51 76> KATTEGAT AND LAKE VAENERN
2015-10-21 17:32:03 75> SW INCR 8-12. TOMORROW FURTHER SOMEWHAT INCR. THIS EVENING RAIN WITH MOD VIS,
2015-10-21 17:32:07 73> OTHERWISE MAINLY~GOOD VIS.
2015-10-21 17:32:07 73>
2015-10-21 17:32:19 75> THE SOUND AND THE BELTS AND WESTERN BALTIC SW INCR 7-12. TOMORROW AFTERNOON W
2015-10-21 17:32:30 75> AND FURTHER SOMEWHAT INCR. MAINLY GOOD VIS, AT TIMES SOME RAIN.
2015-10-21 17:32:30 75>
2015-10-21 17:32:35 75> SOUTHERN AND SOUTHEASTERN BALTIC
2015-10-21 17:32:47 75> AROUND W OR VRB 2-6. TONIGHT SW INCR, LATE NIGHT OR EARLY TOMORROW MORNING 7-
2015-10-21 17:32:59 72> 11. TOMORROW FURTHER SOMEWHAT INCR. MAINLY GOOD VIS~N AT TIMES SOME RAIN.
2015-10-21 17:32:59 72>
2015-10-21 17:33:01 73> CENTRAL BALTIC
2015-10-21 17:33:14 74> SW SLWY INCR 7-11. TOMORROW AFTERNOON FURTHER INCR 14. MAINLY GOOD VIS, OVERN
2015-10-21 17:33:17 74> IGHT MOD VIS IN RAIN.
2015-10-21 17:33:17 74>
2015-10-21 17:33:30 74> NORTHERN BALTIC, GULF OF FINLAND, SEA OF AALAND AND ARCHIPELAGO SEA S-SW INCR
2015-10-21 17:33:40 73> 9-13. TOMORROW FURTHER INCR, 15. RAIN AT [TIMES] WITH MOD VIS.
2015-10-21 17:33:40 73>
2015-10-21 17:33:41 73> GULF OF RIGA
2015-10-21 17:33:55 74> S INCR 5-10~ TOMORROW FURTHER INCR 8-13. MAINLY GOOD VIS, TOMORROW SOM RAIN.
2015-10-21 17:33:55 74>
2015-10-21 17:33:59 74> SOUTHERN SEA OF BOTHNIA
2015-10-21 17:34:10 75> S-SW 13-17. THURSDAY MORNING TEMPO DECR. RAIN AT TIMES WITH MOD VIS.
2015-10-21 17:34:10 75>
2015-10-21 17:34:23 74> NORTHERN SEA OF BOTHNIA, THE QUARK AND BAY OF [BOTHNIA] S-SW 14-18. THURSDAY MO
2015-10-21 17:34:31 76> RNING SOMEWHAT DECR. RAIN AT TIMES WITH MOD VIS.
2015-10-21 17:34:31 76> NNNN

20151021 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
2015-10-21 17:51:45 76> ZCZC LA43
2015-10-21 17:51:49 77> 281230 UTC AUG 15
2015-10-21 17:51:54 77> LIMNOS RADIO NAVWARN 215/15

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2015-10-21 17:51:56 77> NW AIGAIO SEA
2015-10-21 17:51:59 77> CHALKIDIKI PENINSULA
2015-10-21 17:52:03 78> PSEVDOKAVOS POINT LIGHT
2015-10-21 17:52:06 79> 39-57N 023-59,5E UNLIT
2015-10-21 17:52:08 79> NNNN

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20151021 2030 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
2015-10-21 20:30:52 70> ZCZC~K~- ~8
2015-10-21 20:30:54 71> 212030 UTC OCT 15
2015-10-21 20:30:58 72> ISTANBUL TURK RADIO
2015-10-21 20:31:02 71> 16~022 ~75: OCT 15
2015-10-21 20:31:06 71> NAVTEX N/W NR:963/15
2015-10-21 20:31:06 71>
2015-10-21 20:31:15 70> STRAIT OF CANAKKA~E~~[SURVEY] ~9034-58~,` BY DENAR
2015-10-21 20:31:23 70> ~2 BETWEEN ~6-31 OCT 15 IN A~~~~~BOUNDED~ ~Z~~CO
2015-10-21 20:31:31 72> DP QVT~~~ ~265~5~?8E~46 20.8~N5026 ~6.~~~3
2015-10-21 20:31:35 73> 140 19.38N~TG~ EIMIT~E
2015-10-21 20:31:39 71> $~ 18~38D~ VZY E~~PTR~
2015-10-21 20:31:42 72> ~~AUOIO~ ~-~.8~36~~~,~.,
2015-10-21 20:31:42 72>
2015-10-21 20:31:50 70> ~2~~:~~(~~(0+`~8~~-~ (+!?:5~~D~~W C~
2015-10-21 20:32:09 72> W~~~~~{}TEPO
2015-10-21 20:32:09 72> MOD.
2015-10-21 20:32:24 71> ~ -+3~~ ~~ W~~I NW ~K~~RN F~LOC ~5 ~INTN&, ~~CR LATER TO~VG ~ TO
~QR SLGT,7~~
2015-10-21 20:32:28 69> )9: .9$~8~~,~, ~~ECR LATR T
2015-10-21 20:32:38 70> ~B~FMO~~O~O~~~{}QQFFKQIP~XYZ~~~YV~~~{}VT~~PPQQ
2015-10-21 20:32:39 71> ~~DF~QLPDQ
2015-10-21 20:32:48 70> ~~~~LDF~QLP~~Q~FB~PJ~B~L~Y~QBZ~YQ~XXQ{}FS
2015-10-21 20:34:35 71> 33~~~~ ~~{}MGI
~~G~AHM~~~{}YM~GKPJHHCGQX~~M~~~X~{}JFPJYR~~AU~AAGGQ~B~P~~~~{}
2015-10-21 20:34:37 71> MO~=.
2015-10-21 20:35:03 71> 0~~?~O~LO~ ~~~V ~~C F~~~NW: 7N~~5 GT~JEPO ~KD:~/~~~~(.2
~&~A~~~~{}NN

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20151021 2053 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
2015-10-21 20:53:00 70> ZCZC FA78
2015-10-21 20:53:03 70> 191100 UTC 15
2015-10-21 20:53:07 70> ANTALYA TBURK RADIO
2015-10-21 20:53:09 71> NAVTEX NW NR-974/15
2015-10-21 20:53:09 71>
2015-10-21 20:53:14 71> INOPERATIVE AT ON 19 OCT 05
2015-10-21 20:53:17 72> LISTED BELOW.
2015-10-21 20:53:20 71> MEDITERRANBA~ SEA
2015-10-21 20:53:23 71> ADANA FISHING HARBOUR
2015-10-21 20:53:26 71> BREAKWATER HIGHT
2015-10-21 20:53:29 72> 36 46 10N 035 47.80E
2015-10-21 20:53:29 72>
2015-10-21 20:53:31 72>
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2015-10-21 20:53:31 72>
2015-10-21 20:53:32 70> NNNN

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20151021 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
2015-10-21 21:11:45 72> ZCZC HA97
2015-10-21 21:11:47 73> 211650 UTC OCT 15
2015-10-21 21:11:52 72> IRAKLEIO RADIO NAVWARN 463/15
2015-10-21 21:11:57 73> PREVIOUS SARWARN 22/15 MODIFIED
2015-10-21 21:12:00 73> AS FOLLOWS:
2015-10-21 21:12:05 74> ~SE AIGAIO-SAMOSESEA
2015-10-21 21:12:10 73> WIDER SEA AREA NNE OF SAMOS INLAND
2015-10-21 21:12:15 74> BOAT WITH FORTEEN (14)=POB MISSING
2015-10-21 21:12:22 72> ASSISTANCE REQUIRED-[LOCATION] AND RESCUE~
2015-10-21 21:12:27 73> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-10-21 21:12:32 75> TO KEEP SHARP LOOKOUT INFORMING
2015-10-21 21:12:37 76> JRCC PIRAEUS OF ANY SIGHTINGS OF
2015-10-21 21:12:43 75> THE ABOVE MENTIONED BOAT
2015-10-21 21:12:43 75> ~NNNN

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20151021 2127 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
2015-10-21 21:27:03 69> ZCZC IA97
2015-10-21 21:27:05 69> 190950 OCT 15
2015-10-21 21:27:08 68> ~IZMIR TURK~RADIO
2015-10-21 21:27:10 70> NAVTEX NW NR.~69/15
2015-10-21 21:27:11 70>
2015-10-21 21:27:13 71> AEGEAN SEA
2015-10-21 21:27:14 69>
2015-10-21 21:27:19 69> [MILITARY] TRAINING#BETWEEN 24~27 OCT
2015-10-21 21:27:25 67> 15 FROM 0500Z TO 1620/~ , -43- ?97,$3$
2015-10-21 21:27:30 67> ~38 05.05N :26 21.95E
2015-10-21 21:27:34 64> 37 59.93N 025 ,&~~3
2015-10-21 21:27:37 67> 3~ 45.43NV025 ~7.97E
2015-10-21 21:27:40 67> 37 55.00N 026 34.00E
2015-10-21 21:27:45 67> 3(~9~ 7(~ ~02~ 29.(373
2015-10-21 21:27:48 68> /[CAUTION] ADVISED.~
2015-10-21 21:27:49 67> ~
2015-10-21 21:27:51 66> NNNN

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20151021 2132 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-10-21 21:32:17 75> ZCZC JE88
2015-10-21 21:32:19 74> 212130 UTC OCT 15
2015-10-21 21:32:22 73> $=-4,- 4-$89
2015-10-21 21:32:22 73>
2015-10-21 21:32:24 73> 9, ?3#~)! 9! 49.-,8-
2015-10-21 21:32:30 74> ,~28~0 UTC OCT 15 CONSTANTA RADIO
2015-10-21 21:32:30 74>
2015-10-21 21:32:37 75> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-10-21 21:32:42 75> (AREA:43,5N-45,5N 29E-~2E)
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2015-10-21 21:32:42 75>
2015-10-21 21:32:44 74> PART 1: N~L
2015-10-21 21:32:51 75> PART 2: SYNOP SITUATION AT 21.10/12 UTC
2015-10-21 21:32:57 75> LOW [PRESSURE] 101~~.? 5~3N 33E LELATIVE
2015-10-21 21:33:01 75> STATIONARY ~IGH PRESSURE NIL
2015-10-21 21:33:07 75> [PARTS]3: FORECLST FOR THE~NEXT 12 HOURS
2015-10-21 21:33:12 76> (21.10/18 UTC-21.10/06 UTC)
2015-10-21 21:33:18 75> NW-ERN ANDVN-~34, 28,$ !94:3 2-4B NEAR
2015-10-21 21:33:23 75> THE [COAST] AND 4-5B OFFSHORE
2015-10-21 21:33:30 74> VISIBILITY 2-7NM S~A~STATE 2-~ NEA~ TH
2015-10-21 21:33:33 75> COAST AND 3- OFFAHOR~
2015-10-21 21:33:39 74> PART ~: OUT~~OK~FN~ ~+ HOURS
2015-10-21 21:33:49 73> VKWW~Q~XP~~S~~~{}HJ~Q
2015-10-21 21:34:10 73> ~CY~~~~ ~{}DMV~QBEAK~AFEF~ ~V~~~~{}ZM~V~MJHQ~~M~~~~{}.~COR~
2015-10-21 21:34:11 74> JTZU~R~O
2015-10-21 21:34:13 74>
2015-10-21 21:34:24 74> I~N~XQ~~~~~C~~EJ~~~E~~~{}O
2015-10-21 21:34:28 72> ~V~~~~~7{}A~MESSTK~I
2015-10-21 21:35:08 71> E~O~~C~~N~{}NNIC~Q~K~FU~U ~U~K~IF~~~~{}JA~9
2015-10-21 21:35:11 72> ~1~0800~UTCVOC~
2015-10-21 21:35:51 66> ~LITH~NIL~R~RV ~~~~{}KBHCQ~~Q~B~~PT~{}OCZC JAVQE~WQ~Q~~ U~C~OCH~=5
2015-10-21 21:35:54 68> PRGFIV~ADI~
2015-10-21 21:35:54 68> ~
2015-10-21 21:35:56 70> 21133~ ~TC S~P 15
2015-10-21 21:35:59 70> ~ ADN~ RA~~O
2015-10-21 21:36:15 69> ~NEBEHALF~OF IOMAN~~~XCONSTANTA EAD~O~VNAVJA~N
~~PWMWPMP~MX~~~R~G~{}TVD~E~COR
2015-10-21 21:36:20 68> ~R~ INSGRT~ UBM~GO~~~HIPE~~E~WJEN PO~R
2015-10-21 21:36:22 69> IORXP
2015-10-21 21:36:33 69> ~R PR~QR ~~QM~I~EINT~ EO~GG~TPR~W~K~K~2733~/~E.~1~&8~~?~-5~
~3~73`~ $30
2015-10-21 21:36:33 69> 3
2015-10-21 21:36:34 69> #,,

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20151021 2153 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
2015-10-21 21:53:55 85> ZCZC LE79
2015-10-21 21:53:58 85> 212000 UTC OCT 15
2015-10-21 21:54:03 85> LIMNOS RADIO/WEATHER FORECAST
2015-10-21 21:54:05 85> PART 1
2015-10-21 21:54:07 85> WARNING NR 349
2015-10-21 21:54:08 85> PART 2
2015-10-21 21:54:14 84> GENERAL SYNOPSIS 21-10-15/15 UTC
2015-10-21 21:54:21 84> EXTENDED LOW WITH CENTER 1004 NW OF
2015-10-21 21:54:26 85> SICILY IS MOV NEWARDS AND IS EXP 1000
2015-10-21 21:54:32 85> OVER BOOT BY 21/22 UTC, 998 OVER N IONIO
2015-10-21 21:54:40 83> BY 22/03 UTC AND 996 OVER S PARTS OF
2015-10-21 21:54:45 85> ADRIATIC BY 22/09 UTC. A SECONDARY
2015-10-21 21:54:51 85> CENTER OVER NW AEGEAN 1006 BY 22/06 UTC
2015-10-21 21:54:59 86> IS EXP 1002 BY 22/12 UTC. RELATIVELY
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2015-10-21 21:55:05 86> HIGH PRESSURES 1017 OVER NE BALKANS
2015-10-21 21:55:06 86> PART 3
2015-10-21 21:55:10 87> FCST UP TO 22 OCTOBER 22 UTC
2015-10-21 21:55:13 87> SAMOS SEA
2015-10-21 21:55:19 86> SE 4 OR 5 LATER 5 OR 6. SLGT.
2015-10-21 21:55:22 86> THUNDERSTORM
2015-10-21 21:55:23 86> SARONIKOS
2015-10-21 21:55:30 87> SE 4 OR 5 SOON 5 OR 6 LATER SW 5. SLGT.
2015-10-21 21:55:33 87> THUNDERSTORM
2015-10-21 21:55:35 88> SOUTH EVVOIKOS
2015-10-21 21:55:42 87> S SE 4 OR 5 SOON 5 OR 6 LATER SW 5.
2015-10-21 21:55:45 87> SLGT. THUNDERSTORM
2015-10-21 21:55:48 87> KAFIREAS STRAIT
2015-10-21 21:55:56 86> S 4 OR 5 SOON 5 OR 6 LATER SW 5. SLGT.
2015-10-21 21:55:58 87> THUNDERSTORM
2015-10-21 21:56:01 86> CENTRAL AEGEAN
2015-10-21 21:56:07 85> S SE 4 OR 5 SOON 5 OR 6. SLGT OR MOD.
2015-10-21 21:56:11 85> THUNDERSTORM
2015-10-21 21:56:13 86> NORTHWEST AEGEAN
2015-10-21 21:56:19 86> NE 5 OR 6 SOON CYCLONIC OVER N PART 6 OR
2015-10-21 21:56:26 85> 7 LATER NW. MOD. STRG THUNDERSTORM
2015-10-21 21:56:30 86> NORTHEAST AEGEAN
2015-10-21 21:56:35 86> NE 6 SOON 7 OVER S PART S 6. MOD.
2015-10-21 21:56:37 84> THUNDERSTORM
2015-10-21 21:56:38 85> THRAKIKO
2015-10-21 21:56:45 87> E NE 5 OR 6 SOON 7. MOD. LOC
2015-10-21 21:56:46 86> THUNDERSTORM
2015-10-21 21:56:48 87> THERMAIKOS
2015-10-21 21:56:56 85> N 4 OR 5 OVER S PART NE 5 OR 6 LATER NW.
2015-10-21 21:57:00 85> SLGT. STRG THUNDERSTORM
2015-10-21 21:57:05 83> OUTLOOK FOR THE NXT 12 HOURS
2015-10-21 21:57:11 85> LOC GALE WINDS W OF 20.00, S OF 35.00
2015-10-21 22:00:48 72> AND OVER N AEGEANO{}E AREA IS VERY DANGEROUS FOR NAVIGATION
2015-10-21 22:00:50 74> CAUTION ADVISED
2015-10-21 22:00:58 69> CANCEL THIS MESSAGE ON 22 1300 UTC OCT2015
2015-10-21 22:01:01 68> CYPRUSRADIO/5BA
2015-10-21 22:01:02 69> NT~N
2015-10-21 22:01:08 72> U
2015-10-21 22:01:09 72> ZC~C MA33
2015-10-21 22:01:13 69> 16 0500 UTC OCT 2015
2015-10-21 22:01:18 64> CYPRUS RADIO NAV WRNL NL~18$~25
2015-10-21 22:01:26 72> NAVAL FI~ NG EXERCISES 21, 22, 28, 29, 30 OCT 15
2015-10-21 22:01:30 70> AND 03,04 NOV 2015
2015-10-21 22:01:37 70> JROM 0500 ~TC TO ~QTPP UTC, IN AREA [BOUNDED] BY
2015-10-21 22:01:37 70>
2015-10-21 22:01:41 69> 35 :~.~~ ~35 04.0E
2015-10-21 22:01:46 67> 35 08.0N 035 27.0~3!
2015-10-21 22:01:50 70> 34 49.~N 035 27.)E
2015-10-21 22:01:54 71> 34 49.0N Q~~T PRMPE.
2015-10-21 22:01:54 71>
```

2015-10-21 22:02:00 70> THE AREA IS VERY [DANGEROUS] FOR [NAVIGATION]
2015-10-21 22:02:02 72> CAUTION ADVISED
2015-10-21 22:02:09 71> CANCEL THIS~MESSAG~ ON~~~ 1500 UTC NOV 2015
2015-10-21 22:02:13 65> CYPLUS LADIO/5~?-
2015-10-21 22:02:13 65> NNNN

20151022 0120 518 $01I SAS Varberg,SWE 1598 [PM-SDR + PA0DRT Whip]
2015-10-22 01:20:16 71> ZCZC~IA19~211731 UTC OCT
2015-10-22 01:20:19 69> [BALTIC] ~~A NAV WARN 021
2015-10-22 01:20:31 70> L~~ SEA LEVEA~G~GESTERN BAL~ICC~SEA LEV~O~D~O~S A~D WILL DURING THURSDAY REAC
2015-10-22 01:20:34 72> H ABOUT 60 CM BELOW MSL.
2015-10-22 01:20:36 72> NNNN

20151022 0213 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
2015-10-22 02:13:37 64> ZCZC MA19
2015-10-22 02:13:40 67> 131400~~~C~OCT 15
2015-10-22 02:13:45 62> [NORWEGIAN] NAV~R~~RNING 6~2/2015
2015-10-22 02:13:47 64> ~~H~R~~4
2015-10-22 02:13:50 67> AREA OSLOFJORDEN
2015-10-22 02:14:02 70> [UNDERWATER] WORK IN PROG~~F~~~ DXEPENING 59-51.8N &10-33.1E W~TH RADIUS 120 ME
2015-10-22 02:14:02 70> TERS
2015-10-22 02:14:04 70> NN~N
2015-10-22 02:18:32 62> {} ~UN~~~~~~{} C~RB~~~RGG~~~{}~~~~~~{} ~VC~OFB~~ XO~~~E~J~KA~~~~{}NG SOUEHVOJ
2015-10-22 02:19:26 62> S~UTHWOT~CO~ASIZNALR~ N~AR ~~3~!94:3 7, DECREASI~GKT~~A~~~{}U~JZ~~~~XU~{}CUO
2015-10-22 02:19:28 62> ~T X~G~

20151022 0224 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
2015-10-22 02:24:29 69> ZCZC OA29
2015-10-22 02:24:32 69> 5NAVAREA I 317
2015-10-22 02:24:32 69>
2015-10-22 02:24:35 69> SCOTLAND, NTRTH COAST.
2015-10-22 02:24:35 69>
2015-10-22 02:24:43 69> CAPECRA~H NORTHWARDS AND NORTH-EASTWARDS.
2015-10-22 02:24:43 69>
2015-10-22 02:24:48 70> NUN BANK AND SKERRY BANK.
2015-10-22 02:24:48 70>
2015-10-22 02:24:57 72> CHARTS BAFWUWP KINT1602) AND 1954 (INT 1601).
2015-10-22 02:25:06 66> =9NE~ VIRTUAL~A~S AIDS TO NAVIGATION ESTABLISHED AS FOLLOW~~~~
2015-10-22 02:25:18 62> (~) NUN ROCK 58-52.65N 004-58!30W, ISOIA~ED DANGER MARK, MMSI 99~35601`.
2015-10-22 02:25:31 68> ~~1/~LE~~~SULE STACK 59-01.45N 00$-3~. 0W, ISOLATED [DANGER] MARK, MMSI 9923~60
2015-10-22 02:25:32 69> 17.
2015-10-22 02:25:32 69>

```
2015-10-22 02:25:33 69> =
2015-10-22 02:25:33 69> ?~,,,
2015-10-22 02:25:35 70> NNNN
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11229. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-10-22 08:48:58 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 11229

```
Hi all, my log over 1.500 km last night.
Regards
Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: LOOP HOMEMADE + PREAMP. LZ1AQ
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151021 1759 518 $03M 5BA Cyprus,CYP 2095
20151021 1800 518 $01M Lxx Jeloya,NOR 1729
20151021 1826 518 $01O GPK Portpatrick,SCT 1706
20151021 1937 518 $09V SUK Quseir,EGY 2858
20151021 1957 518 $09X SUZ Ismailia,EGY 2358
20151021 2010 518 $03A UDN Novorossiysk,RUS 2091
20151021 2026 518 $01Q EJM Malin Head,IRL 1839
20151021 2052 518 $03F TAL Antalya,TUR 1817
20151021 2104 518 $01G GCC Cullercoats,ENG 1542
20151021 2112 518 $03H SVH Irakleion,GRC 1560
20151021 2123 518 $01I SAS Varberg,SWE 1523
20151021 2316 518 $01W EJK Valentia,IRL 1761
20151022 0020 518 $19B LGP Bodo,NOR 2591
20151022 0022 518 $19C LGV Vardo,NOR 3133
20151022 0104 518 $02G EAC Tarifa,ESP 1670
20151022 0202 518 $01L LGQ Rogaland,NOR 1663
20151022 0217 518 $01N LFO Orlandet,NOR 2172

RAW LOG
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20151021 1759 518 $03M 5BA Cyprus,CYP 2095
2015-10-21 17:59:41 55> ZCZC MA35
2015-10-21 17:59:45 50> 17 PYPP UTC OCT 2015
2015-10-21 17:59:50 50> CYPRUS RADIO NAV WRNG NR 185/15
2015-10-21 17:59:55 38> FIRING PRACTISE AI~~ T~FE PLACE ON
2015-10-21 18:00:01 25> 19TH OF OCT BETWEEN 0600 ~~QEPP UTC AND
2015-10-21 18:00:39 57> 20TH, WQST, WWND AND 23RD OF ~C~ BE~~~, 0~~~5 VQ~~~{}Q

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20151021 1800 518 $01M Lxx Jeloya,NOR 1729
2015-10-21 18:00:42 47> ZCZC MA41~
2015-10-21 18:00:44 56> 211~22 UTC OCT 15
2015-10-21 18:00:50 66> NORWEGIAN NAV. WARNING 662/2015
2015-10-21 18:00:52 63> CHART 7
```

2015-10-21 18:00:54 67> AREA LYNGOERLEIA
2015-10-21 18:01:02 48> LYNGOER LIGHTHOUSE 58-38.1~~(009-09.3E IS UH~~T.
2015-10-21 18:01:03 50> NNNN

20151021 1826 518 $01O GPK Portpatrick,SCT 1706
2015-10-21 18:26:07 70> ZCZC OA51
2015-10-21 18:26:08 60> WZ 1210
2015-10-21 18:26:08 60>
2015-10-21 18:26:08 60>
2015-10-21 18:26:22 64> IRISH SEA. SOUTH MORECOMBE GASFIELD. PLATFORM DP3 TEARIMON
003-33.7W, ALL NAV
2015-10-21 18:26:25 63> AIDS INOPERATIVE.
2015-10-21 18:26:25 63> NNNN

20151021 1937 518 $09V SUK Quseir,EGY 2858
2015-10-21 19:37:34 35> ZCZC VL02
2015-10-21 19:37:37 41> NAVAIEA IX 272/11
2015-10-21 19:37:40 38> RED ~E~
2015-10-21 19:37:42 37> GUGFDOF SUEZ
2015-10-21 19:37:45 31> CHART B~~A NO. WEUR
2015-10-21 19:37:48 39> FM EAFMS 11 DEC 11
2015-10-21 19:37:52 38> RE N/M NO 2/19&8
2015-10-21 19:37:58 39> THE RACON ``D`` OF (S.E. RAS~
2015-10-21 19:38:06 15> SHUKHEIR [LIGHT] FLOATRMZIN PSN:928-04.98N 033-~~~)~3
2015-10-21 19:38:11 19> 8` OUT OF ORDER TEMPORARQ~AND LOST
2015-10-21 19:38:12 22> NNNN

20151021 1957 518 $09X SUZ Ismailia,EGY 2358
2015-10-21 19:57:30 14> ZCZC XA 43
2015-10-21 19:57:34 23> ~NAVAREA IX 341/15.
2015-10-21 19:57:35 25> RED SEA
2015-10-21 19:57:37 18> GULF OF SUEZ
2015-10-21 19:57:40 16> CCHART O.A NO:2~73.
2015-10-21 19:57:44 13> 1~E~ZVON JP~~~~~TEM QTM
2015-10-21 19:57:46 16> ~RIG ~AHARI-1
2015-10-21 19:57:50 29> 28-13.36 N 033~25.93 E
2015-10-21 19:57:55 48> CANCELVTHIH MSGV040005 UTC. NOV.15.
2015-10-21 19:57:56 37> NI~S

20151021 2010 518 $03A UDN Novorossiysk,RUS 2091
2015-10-21 20:10:37 33> ZCZC AA33
2015-10-21 20:10:39 48> 1906~0 UTC OCT 15
2015-10-21 20:10:44 49> COASTAL WARNING NOVOROSSIYSK ,~~
2015-10-21 20:10:47 52> BLACK SEA
2015-10-21 20:10:58 62> 1. MISSILE FIRING EXERCISES 24 AND 26 THRU 30 OCT 0500 TO 1500 UTC
2015-10-21 20:11:09 35> NAVIGATION TEMMORARILY PROHIBITED IN TERRITORIAL WATERS
~NDPYA~~GERLUS OUTSID

2015-10-21 20:11:17 46> E IN AREA BOUNDED BY 45-19.2N 032-40.0E 45-16.5N
2015-10-21 20:11:29 49> 032-41.1E~44-44.2N 032-25.0E 44-02.2N 031-41.2E 44-27#~ N
030-56.8E
2015-10-21 20:11:41 68> 4~-07.0N 03~~45.0E 45-25.5N 032-25.0E 45-25.2N 032-29.6E AND COAST
2015-10-21 20:11:42 68> LINE
2015-10-21 20:11:48 48> 2. CANCEL THIS MES~AGEV301600 UTC OCT
2015-10-21 20:11:50 49> NNNN

20151021 2026 518 $01Q EJM Malin Head,IRL 1839
2015-10-21 20:26:37 11>
2015-10-21 20:26:44 04> A~~~PC~~~~TI W~JOCZC C~0~~1
2015-10-21 20:26:48 06> ~5=7~&4~`~~:=9:~31~
2015-10-21 20:26:56 11> ~UKRA~INE~COASTALIWJ~NA~INR 50,~15OD~E~~A
2015-10-21 20:26:57 10> ~B~ACK F~A
2015-10-21 20:27:02 09> D~A~~M~~N S~~I FIGTH~
2015-10-21 20:27:06 14> ~~~~~ZOMICAL ~~~~~MLORATIOM
2015-10-21 20:27:15 06> BY~F~~ATING HULL ~5~`~~,~-46~~ AN ~SMALL
2015-10-21 20:27:20 11> S~G~~~NBOATS ATD~~~ T HOURS
2015-10-21 20:27:23 10> IIN ARRA ~BOUN~ES~~~~
2015-10-21 20:27:53 04> ~{}K~EGAWPMIT~NC~~~~:~-~{}WPCIT ~
~JTP~QA~RRQ~MWTUY~UE~F~AEANPV~~PQ~ONNRO~~AW
2015-10-21 20:27:55 07> ~B~CW~~ITE
2015-10-21 20:28:04 05> ALL-~+78$~ [BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT] AT
N~GH~T~~~GS~~7 ~~ATUMI~~~~IMZ~M~
2015-10-21 20:28:11 05> I~Q~Y~FA~~~~~~{}WX~~V
2015-10-21 20:28:15 02> EQ~~EB ~~SQD~IJ~L 1=
2015-10-21 20:28:25 02> UKLAIL~AW~~~~NOSTALWARN~B~WMG~~K~CVQ~VE~DES~UA~L~~K S~~
2015-10-21 20:29:25 11> OA~A~~~~~{}~~U~~~~{}~~~~~YTZCU~~~~~~{}[OCTOBER]
~WP~OV~A~U~162~~~~5:~, LLW~KF
2015-10-21 20:29:37 18> I~NORT~ (26 WUST QOU~ ~EXCECTED 62~NORTH~P&2 NEAST 9~8 BY
221~~~0~:. WINDS WI
2015-10-21 20:29:44 19> LL COK~~CUE TO REACHSTOR~ FOOCEI1~~~8, THE S
2015-10-21 20:29:56 14> HTHERN SEMICIRCLEBETWEENR200 AND 350 MILES OF THE CENTRE UFTII
2216000!5:
2015-10-21 20:29:59 17> MRSC MALIN HEAD
2015-10-21 20:29:59 17>
2015-10-21 20:29:59 17> ~
2015-10-21 20:30:00 18> NNNN

20151021 2052 518 $03F TAL Antalya,TUR 1817
2015-10-21 20:52:59 53> ZCZC FA78
2015-10-21 20:53:02 55> 191100 UTC 15
2015-10-21 20:53:06 48> ANTALYA O~URK RADIO
2015-10-21 20:53:09 39> NAVTEX NW NR-974/15
2015-10-21 20:53:09 39>
2015-10-21 20:53:14 32> [INOPERATIVE] AT D~~(9 OCT 15
2015-10-21 20:53:17 39> LISTED BELOW.
2015-10-21 20:53:19 27> MBDITERRACEA~~~ SE~
2015-10-21 20:53:23 24> ADANA FISHING HARBOUR

2015-10-21 20:53:26 30> [BREAKWATER] LIGHT
2015-10-21 20:53:29 38> 36 RY QPN 035 RUMIPE
2015-10-21 20:53:29 38>
2015-10-21 20:53:29 38>
2015-10-21 20:53:31 38> U
2015-10-21 20:53:31 38> NNNN

20151021 2104 518 $01G GCC Cullercoats,ENG 1542
2015-10-21 21:04:50 40> ZCZC GA 4~V
2015-10-21 21:04:53 32> VWQQWPPZO~~ 15
2015-10-21 21:04:56 50> NAVAREA I 330
2015-10-21 21:05:04 60> NORTH SEA, UK SECTOR. LONG FORTIES SOUTH-EASTWARDS.
2015-10-21 21:05:09 67> CHART BA 2182B (INT1402).
2015-10-21 21:05:22 60> SEISMIC SURVEY IN PROGRESS BY S/V GEO CORAL TOWING 12 X 9(00 METRE LONG CABL
2015-10-21 21:05:35 56> ES WITHIN AREA BOUNDED BY 56-33N, TYAR~NN AND 001-00E, PPWARQE. EIGHT MILES
2015-10-21 21:05:42 55> BERTH ASTERN, THREE MILES AHEAD AND ABEAM REQUESTED.
2015-10-21 21:05:43 46> 5NCNN

20151021 2112 518 $03H SVH Irakleion,GRC 1560
2015-10-21 21:12:45 72> ZCZC HA96
2015-10-21 21:12:47 67> 171100 UTC OCT 15
2015-10-21 21:12:52 76> IRAKLEIO RADIO NAVWARN 462/15
2015-10-21 21:12:55 67> SOUTH KRITIKO SEA
2015-10-21 21:13:00 70> NORTH SIDE SCHISTO ISLET LIGHT
2015-10-21 21:13:04 72> 35-13N 023-40E UNLIT
2015-10-21 21:13:05 74> NNNN

20151021 2123 518 $01I SAS Varberg,SWE 1523
2015-10-21 21:23:20 64> ZCZC IA17
2015-10-21 21:23:22 65> 191034 UTC OCT
2015-10-21 21:23:25 67> DANISH NAV WARN 255
2015-10-21 21:23:31 75> BETWEEN 20 AND 22 OCT 2015 CHANGES OF
2015-10-21 21:23:37 71> CERTAIN VHF-WORKING CHANNELS WILL BE
2015-10-21 21:23:42 74> CONDUCTED. FOR MORE DETAILED
2015-10-21 21:23:48 72> INFORMATION DEE DANISH NTM 39/1069 WPQT
2015-10-21 21:23:50 74> NNNN

20151021 2316 518 $01W EJK Valentia,IRL 1761
2015-10-21 23:16:47 40> ZCZC WB75
2015-10-21 23:16:48 33> VALENTIA CGR
2015-10-21 23:16:49 32>
2015-10-21 23:16:58 33> GALE WARNING ISSUED BY MET OFBIC~T~~C ~. DTG~21/2135 UTC
2015-10-21 23:16:58 33> ~
2015-10-21 23:16:59 34> SHANNON
2015-10-21 23:17:06 43> GALE FORCE 8 VEBRING WESTERLY IMMINENT

2015-10-21 23:17:07 40> NNNN

20151022 0020 518 $19B LGP Bodo,NOR 2591
2015-10-22 00:20:53 33> ZCZC BA93~12143~ ~TC~O~T 15
2015-10-22 00:20:57 15> NORWEGIAN NAVWMGKP~GBJ~QT~~P
2015-10-22 00:21:01 18> ~~HARTC57~~ EA VEFANV
2015-10-22 00:21:10 30> ~SOERNESSKJAERET LIET L~~TATIMRNI012-50.3-5 MF~~IIT,)85~$,,
2015-10-22 00:21:16 24> ,){}~
2015-10-22 00:21:16 24>
2015-10-22 00:21:17 27> ~CZK ~A~IU
2015-10-22 00:21:21 38> 081141 UTC OCT 15
2015-10-22 00:21:25 33> NBLWEGIAN NAV. WM~RQOXQPQT
2015-10-22 00:21:26 32>
2015-10-22 00:21:31 33> CHART 85TAREA SENJA NORDVESTSIDE
2015-10-22 00:21:31 33>
2015-10-22 00:21:36 16> FLATNESET AI#~~~69-25.4N 017-~:~
2015-10-22 00:21:39 22> ~~~`=8,)8~.
2015-10-22 00:21:39 22> NNNN

20151022 0022 518 $19C LGV Vardo,NOR 3133
2015-10-22 00:22:46 28> ZCZC CE37
2015-10-22 00:22:49 22> 212200 UTC OCT 15
2015-10-22 00:22:53 19> QNORWEGIAN WAATHERBU~~ETI~
2015-10-22 00:22:59 15> GALE 8~~~~?~0 IN AREA: SKLINNA~~ANK
2015-10-22 00:22:59 15>
2015-10-22 00:23:11 15> ~SNM~TIC SITUATION AT 18, UTCV~LOW CNTR 986 H~~ PO~ 73 N 16 ~~~EXP
984 HGA AT
2015-10-22 00:23:16 24> 74 N 20 E BY THUC1~ UTC.
2015-10-22 00:23:28 17> L~~ CNTRA9~~,~#0- POS 67 N 03 E IS FLN.~P~W~CNTR 974~HLN~ON GYQ N
19 W
2015-10-22 00:23:35 25> ~R~J QZIW HPA AT ~YT N 08 E BY THU 1~ ~UTC.
2015-10-22 00:23:36 24>
2015-10-22 00:23:42 23> [SIGNIFICANT] WAVE HEIGHT~VALID NEXT 36 [HOURS]:
2015-10-22 00:23:53 31> V NANSEN BASIN S, Y~DMAK PLATEAU~~)85(3 TROUGH, BANKS NO~ SVALBARD
2015-10-22 00:24:02 33> AROUNDC~~~C~T~~{} TO 2 M, ~~ ~~E~~{}NG 3 MVIN E.
2015-10-22 00:24:12 27> KVA5~ B4, B5N2 ~O 4 M, HIGHEST IN SQN FM THU [AFTERNOON] HIGHL~
2015-10-22 00:24:14 26> JEEE.
2015-10-22 00:24:17 15> C~, ~~L ~~D DEEP D4
2015-10-22 00:24:29 34> JQ TO 4 M, [HIGHEST] IN NW.NT~U DECR BLB ~G~3~ M, HIGHEST IN ~~M
2015-10-22 00:24:36 31> BANJS OUTAID~U~~O~SQNUTROMSOEF~A~QT~AI~~EELMSOEY BANK
2015-10-22 00:24:49 27> DECR 2 TO 3 M. FM EARLY T~~ ~ORNIHQ~AR~UNAR=,=~~.. FM THU~AFT~R~OON
1,5 TO 2,
2015-10-22 00:24:53 22> 5 M,~~3~5 IN W.
2015-10-22 00:24:59 16> ~N~~TH CAPE BANK, NORTHV~ANK AND KILDINB~NK
2015-10-22 00:25:10 18> DBCR 1,5 TO ~EM, HIGHEST~IN W.$ TH~UMORNING DECR~1 TO 1=)3~~.
2015-10-22 00:25:10 18>
2015-10-22 00:25:17 19> [FORECAST] ~W~ ~FMRKTH~ J~XT 24 HOURS:?
2015-10-22 00:25:27 21> NAN~B~NBASIN S#~ SER~AK PLATEAU,(~~J~ [TROUGH], R~~I N OF SVALBA~D
2015-10-22 00:25:39 26> E 4 OR 5, THUVXT OR 6.#~-~~2 AT [TIMES]. POOR IN SNOW.K~~~~~,) MOD

ICI~GM
2015-10-22 00:25:46 09> A5, B4, BT~HEU6 OR 7, ~HU AFO ~
2015-10-22 00:25:57 21> ODC~ECJ 4 IN S PARTS MG~~H S~R~~ B5.VHNOW OR SLEET AL TIMES.~POOR IN PRECIPJ~
2015-10-22 00:25:58 27> A~ION.
2015-10-22 00:26:08 22> C4,~CX~~~FR~ FORCE 4 OR 5. RAININHARS OR SLEET SHWRS. MOD ~~
2015-10-22 00:26:16 27> ~DAR AN SHWIS.T BANKS OUTSI~~TROMS AND TROMSOEFL~KET
2015-10-22 00:26:21 19> DECONKLB ~R~X~FGKTH~~[EVENING]
2015-10-22 00:26:23 17> NY 5. SOMENRAIN
2015-10-22 00:26:26 30> SMWRS. MOD OR GOOD.
2015-10-22 00:26:32 23> HJELMSOEYRA~K AND NORTH CA~~IB~NK
2015-10-22 00:26:42 23> DECR SW 5. FM TLU MORNING VRB 4. SE~ETRA~O~THWRS. MOFUOR GOOD.
2015-10-22 00:26:46 26> NORR~R~~G~~EID KILDINBANK
2015-10-22 00:26:57 14> SW ~,REZRLY THU MORNING DECR S ~~ OCNL VT AT KILDID ANK. TH~ [AFTERNOON] ~W~~~
2015-10-22 00:27:05 16> TO 5, VEER WWM RSI~X~~KTAMES. MOD IN~EA~N.
2015-10-22 00:27:06 18> NNN
2015-10-22 00:27:11 28> P~~~~~Z~
2015-10-22 00:27:13 34> ~CZC CA12
2015-10-22 00:27:16 22> 091 Q~DP~TC OCT 15
2015-10-22 00:27:18 16> NOOW~ZI~
2015-10-22 00:27:21 20> VI~V. WNG 626/2015
2015-10-22 00:27:21 20>
2015-10-22 00:27:23 25> QCH~ER~97
2015-10-22 00:27:25 25> AREA~L~KSFJORD
2015-10-22 00:27:25 25>
2015-10-22 00:27:34 29> OEK~~JORDKLUBBE~ HIGHT 70-16.8T ~22-17.~E IS UNLIT.
2015-10-22 00:27:34 29> NNNN

20151022 0104 518 $02G EAC Tarifa,ESP 1670
2015-10-22 01:04:53 43> ZCZC GA94
2015-10-22 01:04:56 45> 17 QRPT UTC OCT 15
2015-10-22 01:04:59 35> COASTAL WARNINZ
2015-10-22 01:05:01 23> ~JG3460/2013
2015-10-22 01:05:03 20> 1~~MPORT~NT
2015-10-22 01:05:04 29>
2015-10-22 01:05:15 28> SPAIN SA COAST~PO~~~K~R~ COASTTOCEANOGRAPHIC [RESEARCH] BY SPANISH R/V DAMON NW
2015-10-22 01:05:25 26> RGALEF/EAEF, TILL 29 OCT, U~IN ~YTD,~~SAMPLERS
2015-10-22 01:05:38 25> ~D DREGGING NETS~,~IN RADIAL STEPS BETWEZ~ TRAFALGAR CAPE AND SAN VICDNTE CAI
2015-10-22 01:05:42 27> T~~F~XQIDE BERTH REQUESTED.
2015-10-22 01:05:42 27>
2015-10-22 01:05:43 24> V
2015-10-22 01:05:44 23> ~DDNNN
2015-10-22 01:05:54 09> ~~~~~~~{}QUQY UTC OC~ KJ~T
2015-10-22 01:05:57 12> VSEARCHTAND RESCUE
2015-10-22 01:05:58 13>
2015-10-22 01:05:58 13> NR
2015-10-22 01:06:11 02> IMPORTAN~~~~O EGDH~.SWEED8 ~B~I~UELIG~V~~QE~1&,6~~~3(~~

MATRE~~LB~GHT.41 X~AS
2015-10-22 01:06:27 06> TJO~ ~W~AT~~UPL~~H~~{}. XDECK [WHILE|WHITE] AND
BLUB,~~0~~853~:9:(085 WITH T~O~~~~O`~
2015-10-22 01:06:33 05> ~{}M Q POBQ~~SAILING F~YL~T~F KE~NT~A
2015-10-22 01:06:46 07> S~~~K ~DP~G~~~H E17~~H~AUG~~ ~6~1~ TO GREECE MTVESS~LS IN Q~~~NNT~
ARR~~~~~~{
2015-10-22 01:06:57 13> }RMATION TO FRCC MADRID~~IPHONE
2015-10-22 01:07:11 39> 34.917.5)~~3~ E~~~OA 34~.917.55~~1?2.33 OR BY MAIL
CNCSV-TO-KSASEMAR.ESX~~MNN
2015-10-22 01:07:11 39> NN

20151022 0202 518 $01L LGQ Rogaland,NOR 1663
2015-10-22 02:02:58 84> ZCZC LA16
2015-10-22 02:03:02 81> 191034 UTC OCT 15
2015-10-22 02:03:07 82> DANISH NAV.WARNING 225 / 15
2015-10-22 02:03:09 79> 191034 UTC OCT
2015-10-22 02:03:15 76> BETWEEN 20 AND 22 OCT 2015 CHANGES OF
2015-10-22 02:03:20 83> CERTAIN VHF-WOORKING CHANNELS WILL BE
2015-10-22 02:03:25 85> CONDUCTED. FOR MORE DETAILED
2015-10-22 02:03:32 75> INFORMATION SEE DANISH NTM 39/1069 2015
2015-10-22 02:03:33 75> NNNN

20151022 0217 518 $01N LFO Orlandet,NOR 2172
2015-10-22 02:17:39 34> ZCZC NB29
2015-10-22 02:17:50 40> 2~1938 UTC OCT G~T~UNORWEGIAN ~~~E WARNIN~~O~V~~~{} MAALOEY -
SVIN~EY
2015-10-22 02:18:02 44> FROM WEDNESDAY EVENING SOUTHWEST STRONG GALE FOEC~ ~ON FROM
THURSDAY MORNING
2015-10-22 02:18:13 31> SOUTH OR SOUTHLEST~NEAR GALE FORCE !~AND [OCCASIONALLY] GALE FORCE
8, DECREASIN
2015-10-22 02:18:17 33> G TH~~~A~~JERNOON.
2015-10-22 02:18:19 51> SVINOBY - ROERVIK
2015-10-22 02:18:31 41> FROM WEDNESDAY EVENING SOUT~WE~ STRMNG~GAL~ CORCE ~NN ~RGN
[THURSDAY] MORNING S
2015-10-22 02:18:42 36> OUTH OR SOUTHJEST OCCASIONALLY NEAR~PALE FORCE 7, DECREASING
[THURSDAY] FORENOO
2015-10-22 02:18:45 42> N.H~ EAST-TAMPEN
2015-10-22 02:18:57 34> FROM WEDNESDAW EVRNING SOUTHWEST GAL~IF U~QFPQ~~Y~L~Y ~EZ XFP~HYU
~ZG~Q{}MORN
2015-10-22 02:18:59 31> IMG.
2015-10-22 02:19:05 54> [STOREGGA], FROEYABANK AND [HALTENBANK]
2015-10-22 02:19:16 36> FROM WEDNESDAY EVENING SOUTHWEST GALE FORCE 8~#8#~:4~-~8,&
THURSDAY MORNING.
2015-10-22 02:19:16 36> NNNN

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e-mail: carlo@...

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Le informazioni contenute in questa comunicazione sono destinate esclusivamente alle persone, alle societ? o agli Enti sopra indicati. E' vietato ai soggetti diversi dai destinatari qualsiasi uso, copia, diffusione di quanto in essa contenuta ai sensi della Legge 196/03. Se questa comunicazione Vi e' pervenuta per errore, Vi preghiamo di rispondere a questa mail segnalando l'errore e successivamente di cancellarla dal Vostro sistema.

11230. Navtex log from Texel Island > 1500 km

Yahoo group: navtexdx (2015)
Date: 2015-10-22 08:54:25 UTC
From: visserdekorte@...
Topic: 10964 Message: 11230

```
Holiday report from TEXEL Island N53.15 E4.86
Receiver: Perseus
Decoder: YAND 6.4
Antenne: Wellbrook ALA 1530 at 310/130 degrees
Distance: >1500 km

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151021 2142 518 $03L SVL Limnos,GRC 2175
20151021 2143 518 $03K SVK Kerkyra,GRC 1889
20151021 2143 518 $03K SVK Kerkyra,GRC 1889
20151021 2143 518 $03K SVK Kerkyra,GRC 1889
20151021 2145 518 $03K SVK Kerkyra,GRC 1889
20151021 2146 518 $03K SVK Kerkyra,GRC 1889
20151021 2146 518 $03K SVK Kerkyra,GRC 1889
20151021 2150 518 $20L UGE Arkhangelsk,RUS 2350
20151021 2220 518 $03O 9HD Malta,MLT 2101
20151021 2221 518 $03O 9HD Malta,MLT 2101
20151021 2334 518 $03G ICH Sellia Marina,ITA 1827
20151021 2335 518 $03G ICH Sellia Marina,ITA 1827
20151021 2350 518 $03X EAV Valencia,ESP 1697
20151021 2353 518 $03X EAV Valencia,ESP 1697
20151021 2354 518 $03X EAV Valencia,ESP 1697
20151021 2356 518 $03X EAV Valencia,ESP 1697
20151021 2359 518 $01X TFA Grindavik,ISL 1951
20151022 0013 518 $19B LGP Bodo,NOR 1639
20151022 0020 518 $19B LGP Bodo,NOR 1639
20151022 0020 518 $19B LGP Bodo,NOR 1639
20151022 0021 518 $19B LGP Bodo,NOR 1639
20151022 0110 518 $01H SAH Bjuroklubb,SWE 1554
20151022 0112 518 $03H SVH Irakleion,GRC 2581
20151022 0112 518 $03H SVH Irakleion,GRC 2581
20151022 0113 518 $03H SVH Irakleion,GRC 2581
20151022 0114 518 $03H SVH Irakleion,GRC 2581
20151022 0140 518 $03K SVK Kerkyra,GRC 1889
20151022 0142 518 $03K SVK Kerkyra,GRC 1889
20151022 0143 518 $03K SVK Kerkyra,GRC 1889
20151022 0143 518 $03K SVK Kerkyra,GRC 1889
20151022 0334 518 $03G ICH Sellia Marina,ITA 1827
20151022 0334 518 $03G ICH Sellia Marina,ITA 1827
20151022 0352 518 $01X TFA Grindavik,ISL 1951
20151022 0358 518 $01X TFA Grindavik,ISL 1951
20151022 0411 518 $02R CTV251 Monsanto,POR 1960

RAW LOG
```

20151021 2150 518 $20L UGE Arkhangelsk,RUS 2350
2015-10-21 21:50:19 38> ZCZC LA~8
2015-10-21 21:50:22 33> 161000 UTC ONT 15
2015-10-21 21:51:08 76> COASTAL WARNING ARKHANGELSK 6:~~~~-,$-~-~~9~
~2.+~~~.+~?~~{}KJFU~~~~~~~{}

20151021 2359 518 $01X TFA Grindavik,ISL 1951
2015-10-21 23:59:35 22> ZCZC XA48
2015-10-21 23:59:39 22> REYKJAVIK VIA [GRINDAVIK]
2015-10-21 23:59:45 28> 212256 UTC OKT~~WPQTXNAW WNG NO 48
2015-10-21 23:59:45 28>
2015-10-21 23:59:57 29> DYRHOLAEY LIGHT HOUSE INT NR. L - 4780 PO~ 63-24-13N ~9-07-83W
BEACON IS LITJ
2015-10-22 00:00:01 39> A~T ROTATION IS INACTIVE.
2015-10-22 00:00:05 26> ~ICELANDIC COAST GUARD
2015-10-22 00:00:05 26>
2015-10-22 00:00:09 22> 212256 UTC OKT 2015
2015-10-22 00:00:11 23> ~~-2 2,& ,984`
2015-10-22 00:00:11 23>
2015-10-22 00:00:23 29> DYRHOLAEY VITINN INT NR. L 4780 63~24-13N 019-07-83W ER BILADUR EN
LMGAR A~ S
2015-10-22 00:00:24 31> NUNINGS.
2015-10-22 00:00:25 29> 0
2015-10-22 00:00:29 30> LANDHELGISGAESLAN~~~HNNN
2015-10-22 00:00:29 30>
2015-10-22 00:03:47 59> {}AF CM~~~~~~{}

20151022 0013 518 $19B LGP Bodo,NOR 1639
2015-10-22 00:13:18 51> ZCZC BE37
2015-10-22 00:13:22 54> 212200 UTC OCT 15
2015-10-22 00:13:25 50> NORWEGIAN WEATHER BULLETIN
2015-10-22 00:13:30 54> GALE 8 IS EXP IN AREA: SKLINNA BANK
2015-10-22 00:13:30 54>
2015-10-22 00:13:35 53> SYNOPTIC SITUATION AT 18 UTC
2015-10-22 00:13:40 50> LOW CNTR 986 HPA POS 73 N 16 E
2015-10-22 00:13:48 31> EXP 984 HPA AT 74 N 20 E BY THU 18 UTC.
2015-10-22 00:13:54 52> L~WUCNTR 979 HPA POS 67 N 03 E IS FLN.
2015-10-22 00:14:07 46> LOW CNTR 974 HPA POS 61 N 19 ~NEXP 982 HPA AT 65 N 08 E BY THU 18
UTC.
2015-10-22 00:14:07 46>
2015-10-22 00:14:14 37> SIGNIFICANT WAVE HEIGHT VALID NEXT 36 [HOURS]:
2015-10-22 00:14:25 39> AG~DN BASIN S, YERMAK PLATEAU, LITKE TROUGH~ BANKS N O~ SVALBARD
2015-10-22 00:14:35 32> AROUND 1 M. THU 1 TO 2 M, IN THE EVENING 3 M IN E.
2015-10-22 00:14:37 34> A2, A3, A4
2015-10-22 00:14:40 33> 1~ 59 2 M.
2015-10-22 00:14:41 31> B1
2015-10-22 00:14:45 41> [AROUND|GROUND] 1 M. THU 1-2 M.
2015-10-22 00:14:50 38> B2, B3, C2, C3, D2, D3
2015-10-22 00:14:52 32> 2 TO 3 M.
2015-10-22 00:14:55 32> K~TY~~~4, B5

2015-10-22 00:15:05 38> 2 TO 4 M, HIGHEST IN S, FM THU AFTERNOON HIGHEST IN E.
2015-10-22 00:15:05 38>
2015-10-22 00:15:09 36> :4, C5 AND DEEP D4
2015-10-22 00:15:19 23> 2 TO 4 M, [HIGHEST] IN NW~M TU DECR 2 TO 3 M, HIGHEST IN W.
2015-10-22 00:15:24 31> E2, E3, DEE~ E4, F2, F3
2015-10-22 00:15:36 24> 2 TO ~~~~N, HIGOE~T IN S. THU AFTERNOON INCR 3 TO 5 M, HIGHEST IN SW.
2015-10-22 00:15:45 24> H SKLINNA BANK, TRAENA BANK, ROEST BANK AND OUTER V~STFU~R~
2015-10-22 00:15:53 19> 2 ~~ 4 M, HIGHEST IN AW. THU AFTERNOON DECR
2015-10-22 00:15:57 20> ~PTO 3 MTN HIGHEST I~ W.
2015-10-22 00:15:59 20> VESTERAALBANKS
2015-10-22 00:16:00 22> W~
2015-10-22 00:16:05 20> TO 2,5 M, THUI~VENING 3 M IN D~
2015-10-22 00:16:14 21> ~~9 ?~,(` 975`8 :~5~9.`, TROM~OEFLAKET AND HJELMSOEY~BANK
2015-10-22 00:16:27 14> DECR 2 TO 3 M. FM [EARLY] THS [MORNING] [AROUND] 1,5 ..UFM NHU AFTERHOON 1,5 TO 2,5
2015-10-22 00:16:31 13> M, HIGHEST I~CWTM
2015-10-22 00:16:31 13>
2015-10-22 00:16:37 09> FORECASTNVALID ~OR THE NEXT 24 HHURS:
2015-10-22 00:16:47 14> NA~ ~D BASIN ~8~ 634.-(0)-~37(, AITKO ~~OUGH~~(~,S N OF SVALBARD
2015-10-22 00:17:00 16> E 4 OR 5, THU QT OR 6.~5`,92 -5 58.3`. POOR ~N SROW. THU OCNL ~~D ICING.
2015-10-22 00:17:13 13> A~,~B1. B~,~ ?3, C2, C3, D2, D7~N~R5 OR 6. SNOW SHWRS. POOR IN SHWRS~GT~~A3
2015-10-22 00:17:15 12> ,~~~R
2015-10-22 00:17:22 16> ~ 4 OR 5, THU OCNL NE ~Y~ S~TNSNOW. POOR~DN SNOW.
2015-10-22 00:17:26 19> UA5, B4, B5
2015-10-22 00:17:37 19> E 6 OR 7, THU AFTERNOON DECT KJ IN S [PARTS] OF B4 AND B5. SNOW OR ~L~EB AT TIM
2015-10-22 00:17:42 16> ES.~ 0$94 8, 043:8085-~89,#
2015-10-22 00:17:44 14> C4, C5
2015-10-22 00:17:46 13> VRB ~OR~BD4
2015-10-22 00:17:54 11> 94 5. R~IN [SHWRS] OR SLEET SHWRS. MOD OR PO~~
2015-10-22 00:17:59 06> S~SHWR~.~ ~OEEP D~CSKAN~~DEEP E4
2015-10-22 00:18:00 08> VEB~~
2015-10-22 00:18:10 12> OR 5, THU AFTERNODN IN~~~~ 5 ~R 6.~DAIM AT TIMES. MOD ~N RAIN.
2015-10-22 00:18:11 15> E2, E3
2015-10-22 00:18:24 13> NE ~Y OR 7, THU FOREN~H~ DECR 5~~94 ~2/~54-8, -5 58.3`, MUINLY IN ~3~ ~-4-6 8
2015-10-22 00:18:28 10> , 5#3 03489$0$.~$=:, 4-8,.
2015-10-22 00:18:42 09> N2~NE 6 OR V~~~FM~EA~LY ~HU [MORNING] NE 6, THU ~~~~~C~{} RAIN~SHWRS. MOD IN
2015-10-22 00:18:43 10> RAIN~M~~ F3
2015-10-22 00:18:52 08> CYCLONIC `~~~4~~.~{}TX OR 6.~FM TH~~F~~NNO
2015-10-22 00:18:59 05> N NE 6, ~ATEVTHU ZXE~ING [BACKING] N 5~ 9$~6. RAIN
2015-10-22 00:19:07 06> C~~S~M MOD IN RAIN.~~ SKLINNA BANK AND TRAENA B~N~
2015-10-22 00:19:12 08> SW 7,! 5~8` 3~5~~-~~:$~3-~)05~7
2015-10-22 00:19:13 06> #94~~,& 9:,)
2015-10-22 00:19:21 04> &~)(5~$ -~ `()~,,- ?-,(.RP~U AFGARNBI ~ECM~ V~B~Q~
2015-10-22 00:19:25 03> N~ ATOFUTHUUE~ ~I~G N 5~

2015-10-22 00:19:26 05> :~4~~
2015-10-22 00:19:37 07> ~~{}ESTFG~R,33~#~~5 -,~8~~$ =3~53-~)?-,(`
2015-10-22 00:19:50 36> ` 25!VOCNL 6 AT RO~ST BANK AND OUTER VESTFJORD. RAIN. FM THU MORNING VRB 5, F
2015-10-22 00:19:57 43> M THU AFTEANOON NE 6. SCT RAIN SHWRS. MOD IN RAIN.
2015-10-22 00:20:02 36> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-10-22 00:20:13 47> ~ECR VRB 4. FM THU EVENING NW 5. SOME RAIN SHWRS. MOD OR GOOD.
2015-10-22 00:20:14 44> NNNN

20151022 0020 518 $19B LGP Bodo,NOR 1639
2015-10-22 00:20:21 47> ZCZC BA11
2015-10-22 00:20:24 35> 20075= 3~~~9:5 15
2015-10-22 00:20:29 57> NORWEGIAN NAV. WNG 658/2015
2015-10-22 00:20:29 57>
2015-10-22 00:20:31 51> CHART 66
2015-10-22 00:20:34 46> AREA LEINESFJORDEN
2015-10-22 00:20:34 46>
2015-10-22 00:20:43 43> STEINSHOLMEN, LOWER LIGHT 67-44.2N 014-42.8E IS UNLIT.
2015-10-22 00:20:44 31> NNN~
2015-10-22 00:20:49 52>

20151022 0020 518 $19B LGP Bodo,NOR 1639
2015-10-22 00:20:52 55> ZCZC BA93
2015-10-22 00:20:54 55> 121437 UTC OCT 15
2015-10-22 00:20:59 33> NORWEGIAN NAV. WNG 6~5/2815~
2015-10-22 00:20:59 33> ~
2015-10-22 00:21:03 45> :#-45 57~AREA VEFSN
2015-10-22 00:21:03 45>
2015-10-22 00:21:12 50> SOERNESSKJAERET LIGHT 65-58.4N 012-52.3E IS UNLIT.
2015-10-22 00:21:12 50> NNNN

20151022 0021 518 $19B LGP Bodo,NOR 1639
2015-10-22 00:21:52 30> ZCZC BA86~081117 UTC OCT 15
2015-10-22 00:21:56 25> NORWEGIAN NAV. WNG 618~~015
2015-10-22 00:21:57 23>
2015-10-22 00:22:02 21> CHART 8~~~,-43- `3, -~ORDVESTSIDE
2015-10-22 00:22:10 15> VKVANHOL~EN~~IGHT 69-2,.4N 017-14.4~ ~S NLIT.
2015-10-22 00:22:11 14> NNNN

20151022 0352 518 $01X TFA Grindavik,ISL 1951
2015-10-22 03:52:25 49> ZCZC XA01
2015-10-22 03:52:29 58> 20 0804 UTC OCT 15
2015-10-22 03:52:32 52> COASTAL WARNING
2015-10-22 03:52:32 52>
2015-10-22 03:52:34 44> NR3510/2015
2015-10-22 03:52:35 52> 3 49758,3
2015-10-22 03:52:35 52>
2015-10-22 03:52:39 52> `0-8, `3 :9-`5
2015-10-22 03:52:52 61> .8,3` #7,534 3/34:8`3`, FROM 211800 UTC TO 272359 UTC OCT 15, IN AREA BOUNDED

2015-10-22 03:52:53 58> BY:
2015-10-22 03:53:21 50> 37-32.6N 001-11~8~~~~~{}~~~UL~~U~Z~ZC~XB28
2015-10-22 03:53:25 53> REYKJAVIK VIA [GRINDAVIK]
2015-10-22 03:53:44 49> 212115 UTC O~T -015.A FH{}SSAGE FROM T~E~CCE~A~E~C
OE~~Z~ZAO~CPA~~~~~{}TV~
2015-10-22 03:53:44 49> MOREOW
2015-10-22 03:53:45 49>
2015-10-22 03:53:56 50> 250!(& ` 9! `594#9!$8 8` 973MB LOW MOV ENE. 350KM SW O~ LOFOTEN IS
GOKIMB LO
2015-10-22 03:54:05 57> W [DRIFTING] CE. 350KM SW OF CA~E [FAREWELL] IS 990,.?)92 .9= 3.
2015-10-22 03:54:06 46>
2015-10-22 03:54:08 46> 2~:1~~
2015-10-22 03:54:19 54> WARDIN~ ~~ `549,& ~-)3 2-4,~,& (~.943:~#-,~20 M/S) IS IN
[EFFECT|EFFORT] FOC T~E~NORTH
2015-10-22 03:54:21 50> WEST BANKF~N~D~~
2015-10-22 03:54:32 54> ~CI~M~ACAN ~~~~~~{}K IN
2015-10-22 03:54:45 46> 1,~?~(~~1?(7?1K IN?1,~?~(~1+~1-!~~(~1$?`:~~~!5~/~ ~{}H
CO~KMBH~~JA~~NBHPBNCM?
2015-10-22 03:54:54 55> #-~~)~2?#&5~?~~~~~{}
2015-10-22 03:54:58 47> EWJS~?-,~`~~~ ~`97~~{}T~C
2015-10-22 03:55:02 39> NEK/0$0, HTRG N ~~
2015-10-22 03:55:08 51> O~ LA~UT~N~GHT#RE ~B~~P~FF~ON.5
2015-10-22 03:55:23 51> ~3`7~-:~7(-~:~#~5#~=-9~~~~~$~{} NW.
2015-10-22 03:55:23 51> ~
2015-10-22 03:55:26 56> [NORTHWEST] BA~KSKC~
2015-10-22 03:55:31 47> ~DECR~NE~~~QEAQI 9~~&#5/. (~
2015-10-22 03:55:34 54> :~ ~ 5~~,9,~~.
2015-10-22 03:55:35 54> $:~ (8-23~~3
2015-10-22 03:55:36 56> 3,~~)
2015-10-22 03:55:36 56> /~
2015-10-22 03:55:40 43> ?9+-~9 5-,~(~3~~?`0$~.~-$
2015-10-22 03:55:41 47> /:~~
2015-10-22 03:56:24 49> ~~9~~0~~)~M~~Z~~ZDG~DMG~MK~M~~WFX I~~OU~
~~UMVP~~~~~~{}PUN~OKM~~~~~PW~{}HTM~R
2015-10-22 03:56:25 51> T~~
2015-10-22 03:56:26 48> ~,~ ~13-(~~
2015-10-22 03:56:28 47> ,.~$
2015-10-22 03:56:30 43> ?~~94~ ,~9~?~
2015-10-22 03:57:22 45>
~`~/3-~,EV~~~BZBO~~~{}MC~HZCC~HH~M~~~BF~~{}N~K~WG~NBM~~GCM~~~~~~{}MCGCC~CHSN~
2015-10-22 03:57:27 48> ~~CMRLC~##~~~~)~{}
2015-10-22 03:57:32 42> 39-1~.650~M 001-39.601E
2015-10-22 03:57:36 49> LK3~-(0.038N 0~2-1~.671E
2015-10-22 03:57:37 49> ~
2015-10-22 03:57:51 59> NNNNOC~P~W{}G TONIGHT. N/NE 13-18 MORNING. MOD AFTERNOON, S 13-18
IN W TOM EV
2015-10-22 03:57:52 59> ENING.
2015-10-22 03:57:52 59>
2015-10-22 03:57:56 56> SE-DEEP SEA BANKS:
2015-10-22 03:58:09 60> W 18-25, MUCH LGTER IN NE AT FIRST! LGTER SW WND NOON, S 13-20

AFTERNOON.
2015-10-22 03:58:09 60>
2015-10-22 03:58:11 51> S-DEEP SEA BANKS:
2015-10-22 03:58:24 55> NW 15-23. TEMPO MOD LATE TONIGHT. S/VRB 13-20 TOM. LGTER WND EVENING.
2015-10-22 03:58:24 55>
2015-10-22 03:58:28 58> SW-DEEP SEA BANKS:
2015-10-22 03:58:38 41> VRB 5-13. E/VRB 13-20 LATE TONIGHT, N WND LATE NOON, FIRST IN W.
2015-10-22 03:58:39 38>
2015-10-22 03:58:41 51> ICELANDIC CAOST GUARD
2015-10-22 03:58:43 50> NNNN

20151022 0358 518 $01X TFA Grindavik,ISL 1951
2015-10-22 03:58:50 49> ZCZC XB29
2015-10-22 03:58:54 53> GREENLAND VIA GRINDAVIK
2015-10-22 03:58:57 52> WARNING NUMBER 1027
2015-10-22 03:59:00 59> GALE WARNING FOR:
2015-10-22 03:59:02 56> KANGIKAJIK:
2015-10-22 03:59:07 50> NORTHNORTHEAST 18 M/S.
2015-10-22 03:59:08 45> APUTITEEQ:
2015-10-22 03:59:10 52> NORTHEAST 18.
2015-10-22 03:59:12 51> KULUSUK:
2015-10-22 03:59:14 46> NORTHEAST 15.
2015-10-22 03:59:17 55> TIMMIARMIUT:
2015-10-22 03:59:19 50> NORTH 20.
2015-10-22 03:59:22 43> NUNAP ISUATA KANGIA:
2015-10-22 03:59:24 34> NORTH 2..
2015-10-22 03:59:27 51> NUNAP ISUATA KITAA:
2015-10-22 03:59:29 53> NORTHWEST 18.
2015-10-22 03:59:32 51> NUNARSUIT:
2015-10-22 03:59:34 48> NORTHWEST 18.
2015-10-22 03:59:36 50> NARSALIK:
2015-10-22 03:59:38 51> NORTHNORTHWEST 15.
2015-10-22 03:59:41 52> MEQQUITSOQ:
2015-10-22 03:59:44 50> NORTHNORTHWEST 15.
2015-10-22 03:59:44 50>
2015-10-22 03:59:46 54> NNNN

--

11231. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-22 10:26:15 UTC
From: dl4ybp@...
Topic: 7241 Message: 11231

Hi all,

Quite stable reception from the eeastern Mediterranean.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 & TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)

20151021 1752 518 $03L SVL Limnos,GRC 1918
20151021 1937 518 $09V SUK Quseir,EGY 3621
20151021 1937 518 $09V SUK Quseir,EGY 3621
20151021 1951 518 $09X SUZ Ismailia,EGY 3091
20151021 2052 518 $03F TAL Antalya,TUR 2464
20151021 2116 518 $03H SVH Irakleion,GRC 2335
20151021 2142 518 $03K SVK Kerkyra,GRC 1657
20151021 2150 518 $03L SVL Limnos,GRC 1918
20151021 2334 518 $03V ICI Sellia Marina,ITA 1619
20151021 2359 518 $01X TFA Grindavik,ISL 2186
20151022 0044 518 $03E TAF Samsun,TUR 2420
20151022 0051 518 $03F TAL Antalya,TUR 2464
20151022 0110 518 $01H SAH Bjuroklubb,SWE 1522
20151022 0112 518 $03H SVH Irakleion,GRC 2335
20151022 0142 518 $03K SVK Kerkyra,GRC 1657
20151022 0150 518 $20L UGE Arkhangelsk,RUS 2247
20151022 0334 518 $03V ICI Sellia Marina,ITA 1619
20151022 0353 518 $01X TFA Grindavik,ISL 2186
20151022 0431 518 $02D EAR Coruna,ESP 1612

A few observations from TrueTTY's raw log.

<19:16:34>
<19:16:39> ZCZC TA01
<19:16:41> MALTARADIO
<19:16:43> TUNISIA NTM 342 OF 2015
<19:16:47> A SHIP SUNK IN VICINITY OF THE FOLLOWING POSITION 37-27.76N 010-00.54E
<19:16:58> DANGEROUS TO NAVIGATION.
<19:17:02> NNNN

<22:21:41> MALTARAOIO_W_STERN MEDIT44-,3-, _3--_IBYA

<22:23:38>
<22:30:34> _ZCZC PA89

```
<22:30:43> 20 OCT 2015 22.30 UTC
<22:30:47> RCC-HAIFA
<22:30:48> NAVAREA III 000329
```

11232. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-22 10:35:24 UTC
From: david
Topic: 9398 Message: 11232

Hello All,

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 22, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151021 1800 490 $03M EAV Cabo de la Nao,ESP 1972
20151021 1810 490 $03N Ixx Piombino,ITA 1833
20151021 1835 490 $03S FRL La Garde,FRA 1571
20151021 1940 490 $02W EAR Coruna,ESP 1430
20151021 2032 490 $02G CTV Monsanto,POR 1970
20151021 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151021 2210 490 $03N Ixx Piombino,ITA 1833
20151021 2301 490 $03S FRL La Garde,FRA 1571
20151021 2315 490 $02T EAC Tarifa,ESP 2205
20151021 2340 490 $02W EAR Coruna,ESP 1430
20151022 0040 490 $03E IQM Mondolfo,ITA 1874
20151022 0101 490 $02G CTV Monsanto,POR 1970
20151022 0130 490 $02J CTH Horta,AZR 2603
20151022 0143 490 $01K TFA Grindavik,ISL 1306
20151022 0202 490 $03M EAV Cabo de la Nao,ESP 1972
20151022 0210 490 $03N Ixx Piombino,ITA 1833
20151022 0301 490 $03S FRL La Garde,FRA 1571
20151022 0316 490 $02T EAC Tarifa,ESP 2205
20151022 0340 490 $02W EAR Coruna,ESP 1430
20151022 0440 490 $03E IQM Mondolfo,ITA 1874
20151022 0500 490 $02G CTV Monsanto,POR 1970
20151022 0543 490 $01K TFA Grindavik,ISL 1306
20151022 0600 490 $03M EAV Cabo de la Nao,ESP 1972

20151021 1720 518 $01I SAS Varberg,SWE 1079
20151021 1726 518 $01M Lxx Jeloya,NOR 1021
20151021 1730 518 $01J SAA Gislovshammar,SWE 1218
20151021 1800 518 $01M Lxx Jeloya,NOR 1021
20151021 1838 518 $03W FRL LaGarde,FRA 1571
20151021 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151021 1920 518 $03U IQM Mondolfo,ITA 1874
20151021 1950 518 $03X EAV Valencia,ESP 1972

```
20151021 1957 518 $01X TFA Grindavik,ISL 1306
20151021 2030 518 $02D EAR Coruna,ESP 1430
20151021 2120 518 $01I SAS Varberg,SWE 1079
20151021 2125 518 $02I EAL Las Palmas,CNR 3110
20151021 2130 518 $01J SAA Gislovshammar,SWE 1218
20151021 2200 518 $01M Lxx Jeloya,NOR 1021
20151021 2212 518 $01N LFO Orlandet,NOR 1163
20151021 2252 518 $03R ICH La Maddalena,SA,ITA 1950
20151021 2320 518 $03U IQM Mondolfo,ITA 1874
20151021 2334 518 $03V ICI Sellia Marina,ITA 2495
20151021 2353 518 $01X TFA Grindavik,ISL 1306
20151022 0027 518 $19C LGV Vardo,NOR 2381
20151022 0034 518 $02D EAR Coruna,ESP 1430
20151022 0104 518 $02G EAC Tarifa,ESP 2205
20151022 0120 518 $01I SAS Varberg,SWE 1079
20151022 0123 518 $02I EAL Las Palmas,CNR 3110
20151022 0130 518 $01J SAA Gislovshammar,SWE 1218
20151022 0206 518 $01M Lxx Jeloya,NOR 1021
20151022 0214 518 $01N LFO Orlandet,NOR 1163
20151022 0253 518 $03R ICH La Maddalena,SA,ITA 1950
20151022 0320 518 $03U IQM Mondolfo,ITA 1874
20151022 0346 518 $03W FRL LaGarde,FRA 1571
20151022 0411 518 $02R CTV251 Monsanto,POR 1970
20151022 0431 518 $02D EAR Coruna,ESP 1430
20151022 0520 518 $01I SAS Varberg,SWE 1079
20151022 0530 518 $01J SAA Gislovshammar,SWE 1218
```

Best Wishes
David, GM8XBZ

11233. Navtex from Lübbecke 490 kHz

Yahoo group: navtexdx (2015)
Date: 2015-10-22 10:40:26 UTC
From: dl4ybp@...
Topic: 11233 Message: 11233

Hi all,

Guess this is Poti, Georgia on 490 kHz last night.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : True 2.95

<20:52:41> _D__MDZHLK__AJU
<20:59:58> _CZC G_47
<*** 21-Oct-2015 ***>
<21:00:00> 21 2_00 UTC O_T _1?
<21:00:03> _TEST NATIONAL
<21:00:05>
<21:00:06> ROUTLNET_MESSAPES_ONNHAND
<21:00:10>
<21:00:11>
LNNNNM
<21:00:12> L_
<21:00:13> _

11234. Navtex log from Antwerp, BEL

Yahoo group: navtexdx (2015)
Date: 2015-10-22 14:11:36 UTC
From: Dirk Claessens
Topic: 11234 Message: 11234

Hi all,
Logs over 1000km.
Decent propagation from the SE.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151021 1813 518 $01N LFO Orlandet,NOR 1396
20151021 1840 518 $03Q 9AS Split,HRV 1245
20151021 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151021 1920 518 $03U IQM Mondolfo,ITA 1042
20151021 1937 518 $09V SUK Quseir,EGY 3755
20151021 1955 518 $03X EAV Valencia,ESP 1474
20151021 1957 518 $09X SUZ Ismailia,EGY 3235
20151021 2030 518 $02D EAR Coruna,ESP 1302
20151021 2111 518 $03H SVH Irakleion,GRC 2455
20151021 2125 518 $02I EAL Las Palmas,CNR 2970
20151021 2142 518 $03L SVL Limnos,GRC 2074
20151021 2142 518 $03K SVK Kerkyra,GRC 1748
20151021 2150 518 $20L UGE Arkhangelsk,RUS 2534
20151021 2221 518 $03O 9HD Malta,MLT 1911
20151021 2324 518 $01U ESA Talinn,EST 1544
20151021 2334 518 $03V ICI Sellia Marina,ITA 1665
20151021 2353 518 $01X TFA Grindavik,ISL 2114
20151022 0020 518 $19B LGP Bodo,NOR 1865
20151022 0022 518 $19C LGV Vardo,NOR 2541
20151022 0031 518 $01D OXJ Torshavn,FRO 1390
20151022 0045 518 $03E TAF Samsun,TUR 2659
20151022 0050 518 $02F CTH Sao Miguel,AZR 2777
20151022 0104 518 $02G EAC Tarifa,ESP 1846
20151022 0112 518 $03H SVH Irakleion,GRC 2455
20151022 0123 518 $02I EAL Las Palmas,CNR 2970
20151022 0127 518 $03I TAN Izmir,TUR 2236
20151022 0150 518 $20L UGE Arkhangelsk,RUS 2534
20151022 0334 518 $03V ICI Sellia Marina,ITA 1665
20151022 0353 518 $01X TFA Grindavik,ISL 2114
20151022 0411 518 $02R CTA Penalva,POR 1744
```

RAW LOG

20151021 1937 518 $09V SUK Quseir,EGY 3755
2015-10-21 19:37:13 04> ZCZC V~(3E
2015-10-21 19:37:16 05> NAVAREA IX~28/1
2015-10-21 19:37:16 05> 4$$
2015-10-21 19:37:18 06> `3-
2015-10-21 19:37:19 06> :#-~? ~~7-
2015-10-21 19:37:21 07> ,9.,~~73~~~
2015-10-21 19:37:29 07> FM EAFMS 12 FEB12~YAMH~ ``AQUA SQU~Y SUN~ I~:
2015-10-21 19:37:33 08> 2-~08.0N 0~3-51.0E
2015-10-21 19:37:33 08> NNN~
2015-10-21 19:37:35 09> ZCZC VL02
2015-10-21 19:37:38 08> [NAVAREA] IX 272/1~
2015-10-21 19:37:40 07> `43$ -3-~~
2015-10-21 19:37:43 08> ~~70! 9~ `73+
2015-10-21 19:37:45 09> :#-45 ?A ~O.~2374
2015-10-21 19:37:48 11> FM EAFMS 11 DEC
2015-10-21 19:37:49 10> 11
2015-10-21 19:37:52 11> ~~VN/M NO 21948
2015-10-21 19:37:59 11> THE RACON ``D~SS OF (S.E~M RAS
2015-10-21 19:38:03 08> ~SHUKHEIR L~XNT FLOAT):(~, 0`,:
2015-10-21 19:38:12 08> 2~-0~.98N 0(3-~3= E~IS OUT OF ORDE~ TEMPORARY
AID LOST
2015-10-21 19:38:13 07> NNNN

20151021 1957 518 $09X SUZ Ismailia,EGY 3235
2015-10-21 19:57:10 16> THE ~~RG ZAHRAA WILL O~E~ATE ON
2015-10-21 19:57:15 11> THE PLATFOR~~AMA~-B AND THE
2015-10-21 19:57:22 09> WELLS AMAL 9,13,16,17~18~19 ~~28-04~28 N PE~ARMEQ E
2015-10-21 19:57:30 11> CANCEL THIS MSG 080005 UTC. NOV~15~3,$,,
2015-10-21 19:57:31 10> ZCZC XA 43
2015-10-21 19:57:35 11> NAVAREA IX 34~/15.
2015-10-21 19:57:36 09> RED SEA
2015-10-21 19:57:37 09> GULF OF SUEZ
2015-10-21 19:57:41 07> CHART B.ATNO:2373.
2015-10-21 19:57:45 06> ~1-~~Z~HN ~ 3~95. 15.
2015-10-21 19:57:46 08> RIG BAHARI-1
2015-10-21 19:57:50 10> 28-13.36 N 033-25.93 E
2015-10-21 19:57:56 11> CANCEL THIS MS~~040005 ~75:. NOV.15.
2015-10-21 19:57:57 10> NR~N
2015-10-21 19:57:59 11> ZCZC XL 82
2015-10-21 19:58:04 10> NAVAREA IX 228/15.~RED SEA
2015-10-21 19:58:08 08> CHART B.A NO:2~7~`30~$
2015-10-21 19:58:15 07> (-SUZE~N 05 JL 15.#14~8,$)~ ~` 3~559,9~ ?#3 :-4&9
2015-10-21 19:58:21 07> ~`)~ ~-?- `,7~~~26-~8.1 ~ 034-06~~ J
2015-10-21 19:58:29 07> K~NLY ASKED TNUNZ~EITWOVCONTAAN~R~
FLOAB~ADOI~~O~NNNN

```
---
20151022 0045 518 $03E TAF Samsun,TUR 2659
2015-10-22 00:46:02 07> VQUUI~ S~TJ~U~C~~CT 15
2015-10-22 00:46:04 08> SAMSUN TURK RADIO
2015-10-22 00:46:08 10> ~V~~~~~{}C OROX~T~~
2015-10-22 00:46:09 09> BLACK SEA
2015-10-22 00:46:16 11> ~AM~~~VUR [SURVEY] BY OJDB~RO`~#-643~$8,~
2015-10-22 00:46:23 12> PASA M/V BRAVO ~IPPORTER AND ~/V POLAR~R~NT
2015-10-22 00:46:31 10> [BETWEEN] 16=OCT-30 DEC~QOA ~ AREA BOUNDED BY:
2015-10-22 00:46:32 08> ~
2015-10-22 00:46:35 09> ~?4 ~~.~6/$=/~~1 39.10E
2015-10-22 00:46:38 12> 41?27.35N 036 25.3~
2015-10-22 00:46:42 12> 41 ~2.605, 036 35.3~E
2015-10-22 00:46:47 13> 41 26.18N 036 40.98E
2015-10-22 00:46:50 19> 41 15.~5N 037 08.40E
2015-10-22 00:46:53 10> 41 28.92N 037 ~7.~#~
2015-10-22 00:46:58 08> ~~~7NC ~ERT~ R~Q~ES~~D.
2015-10-22 00:46:58 08>
2015-10-22 00:47:00 10> NNNN

---
20151022 0150 518 $20L UGE Arkhangelsk,RUS 2534
2015-10-22 01:50:48 52> ZCZC LA67
2015-10-22 01:50:50 45> 160900 UTC OCT 15
2015-10-22 01:50:55 49> COASTAL WARNING ARKHANGELSK 68
2015-10-22 01:50:59 45> WHITE AND BARENTS SEAS
2015-10-22 01:51:08 52> 1. ROCKET LAUNCHINGX21 THRU 24 OCT 0300 TO 1300
2015-10-22 01:51:12 47> NAVIGATION PROHIBITED
2015-10-22 01:51:14 42> IN TERRITORIAL WATERS
2015-10-22 01:51:18 54> DANGEROUS OUTSIDE
2015-10-22 01:51:20 52> IN AREA BOUNDED BY
2015-10-22 01:51:24 41> 71-10.0N 040-35.0E
2015-10-22 01:51:28 40> 69-32.0N 049-10.0E
2015-10-22 01:51:30 42> THEN COASTAL LINE TO
2015-10-22 01:51:34 39> 68-44.0C 048-44.0E
2015-10-22 01:51:38 33> 67-50.0N 046-40.0E
2015-10-22 01:51:42 38> THEN COASTAL LINE TO
2015-10-22 01:51:46 37> 67-04.0N 044-17.0E
2015-10-22 01:51:48 36> 66-24.0N 042-42.0E
2015-10-22 01:51:52 37> THEN COASTAL LINE TO
2015-10-22 01:51:56 38> 65-37.0N 039-52.0E
2015-10-22 01:51:59 36> 66-04.0N 038-44.0E
2015-10-22 01:52:02 28> THEN COASTAL LINE TO
2015-10-22 01:52:06 31> 68-10.0N 039-50.0E
2015-10-22 01:52:12 35> 2. CANCEL THIS MESSAGE 241400 OCT=
2015-10-22 01:52:12 35> NNNN
```

11235. Navtex from Sardinia

Yahoo group: navtexdx (2015)
Date: 2015-10-22 15:52:38 UTC
From: Giorgio Casu
Topic: 11235 Message: 11235

Hi all

report from Sardinia JM49JN
Receiver: Perseus
Decoder: YAND
Antenna: Wellbrook LFL1010

73
Giorgio

```
YYYYMMDD HHMM KHz ID CALL STATION, COUNTRY DIST (Km)
-----------------------------------------------------------------
20151022 0410 490 $01B OST Oostend BEL 1377
20151022 0456 490 $01I GNI Niton ENG 1456
20151022 0234 490 $01L DDH 49 Hamburg (Pinneberg) DEU 1575
20151022 0311 490 $01T GNI Niton ENG 1457
20151022 0435 490 $02E FRC Corsen FRA 1466
20151022 0318 490 $02T EAC Tarifa ESP 1326
20151022 0441 490 $03E IQM Mondolfo ITA 592
20151021 2207 490 $03L YQV Constanta ROU 1725
20151022 0600 490 $03M EAV Cabo de la Nao (Valenc ESP 755
20151022 0617 490 $03N IGS Piombino Radio ITA 405
20151022 0233 490 $03P SVK Kerkyra GRC 958
20151022 0250 490 $03Q SVH Heraklion GRC 1517
20151022 0257 490 $03R SVL Lemnos GRC 1390
20151022 0710 490 $03S FRL La Garde (Toulon) FRA 461
20151022 0347 490 $03W ICI Sellia Marina ITA 686
```

11236. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-22 17:14:14 UTC
From: roelof@...
Topic: 70 Message: 11236

Hello all,

20151021 1802 490 $03M EAV Cabo de la Nao,ESP 1497
20151021 1810 490 $03N IGS Piombino,ITA 1087
20151021 1832 490 $03P SVK Kerkyra,GRC 1821
20151021 1840 490 $03Q SVH Irakleion,GRC 2529
20151021 2040 490 $03E IQM Mondolfo,ITA 1114
20151021 2120 490 $03I ICH La Maddalena,ITA 1228
20151021 2315 490 $02T EAC Tarifa,ESP 1856
20151022 0013 490 $03B TAH Istanbul,TUR 2205
20151022 0143 490 $01K TFA Grindavik,ISL 2045
20151022 0254 490 $03R SVL Limnos,GRC 2147
20151022 0340 490 $03W ICI Sellia Marina,ITA 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20151021 1813 518 $01N LFO Orlandet,NOR 1367
20151021 1840 518 $03Q 9AS Split,HRV 1318
20151021 1920 518 $03U IQM Mondolfo,ITA 1114
20151021 1955 518 $03X EAV Valencia,ESP 1497
20151021 1957 518 $09X SUZ Ismailia,EGY 3309
20151021 2010 518 $19B LGP Bodo,NOR 1839
20151021 2030 518 $02D EAR Coruna,ESP 1283
20151021 2053 518 $03F TAL Antalya,TUR 2706
20151021 2111 518 $03H SVH Irakleion,GRC 2529
20151021 2125 518 $02I EAL Las Palmas,CNR 2964
20151021 2142 518 $02F CTH Sao Miguel,AZR 2736
20151021 2145 518 $03K SVK Kerkyra,GRC 1821
20151021 2155 518 $20L UGE Arkhangelsk,RUS 2543
20151021 2220 518 $03O 9HD Malta,MLT 1976
20151021 2334 518 $03V ICI Sellia Marina,ITA 1737
20151021 2353 518 $01X TFA Grindavik,ISL 2045
20151022 0045 518 $03E TAF Samsun,TUR 2727
20151022 0104 518 $02G EAC Tarifa,ESP 1856
20151022 0230 518 $02P CTQ Porto Santo,MDR 2551

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB

```
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

11237. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-22 18:18:54 UTC
From: Maurizio
Topic: 5417 Message: 11237

Hello all,

my logs:

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
DIST (over 1000
Km)

20151021
1908 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA
1530]
20151021 1910 518 $03O 9HD Malta,MLT 1165 [Perseus SDR + ALA
1530]
20151021 1951 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR + ALA
1530]
20151021 2003 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA
1530]
20151021 2007 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR +
ALA 1530]
20151021 2030 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR +
ALA 1530]
20151021 2053 518 $03F TAL Antalya,TUR 2014 [Perseus SDR + ALA
1530]
20151021 2111 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR + ALA
1530]
20151021 2123 518 $01I SAS Varberg,SWE 1382 [Perseus SDR + ALA
1530]
20151021 2124 518 $03I TAN Izmir,TUR 1600 [Perseus SDR + ALA
1530]
20151021 2130 518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA
1530]
20151021 2145 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA
1530]
20151021 2150 518 $03L SVL Limnos,GRC 1452 [Perseus SDR + ALA
1530]
20151022 0042 518 $03E TAF Samsun,TUR 2201 [Perseus SDR + ALA
1530]
20151022 0130 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR +
ALA 1530]
20151022 0211 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR + ALA
1530]
20151022 0230 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR + ALA
1530]
20151022 0354 518 $03X EAV Valencia,ESP 1152 [Perseus SDR + ALA
1530]

20151022 0502 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR + ALA
1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151021
1908 518 $01G GCC Cullercoats,ENG 1333 [Afedri SDR-Net +
Mini-Whip]
20151021 1955 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net
+ Mini-Whip]
20151021 1958 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
20151021 2003 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151021 2008 518 $03A UDN Novorossiysk,RUS 2213
[Afedri SDR-Net + Mini-Whip]
20151021 2021 518 $01Q EJM Malin Head,IRL
1625 [Afedri SDR-Net + Mini-Whip]
20151021 2030 518 $02D EAR Coruna,ESP
1434 [Afedri SDR-Net + Mini-Whip]
20151021 2033 518 $03D TAH
Istanbul,TUR 1598 [Afedri SDR-Net + Mini-Whip]
20151021 2053 518 $03F
TAL Antalya,TUR 2014 [Afedri SDR-Net + Mini-Whip]
20151021 2111 518 $03H
SVH Irakleion,GRC 1770 [Afedri SDR-Net + Mini-Whip]
20151021 2123 518
$01I SAS Varberg,SWE 1382 [Afedri SDR-Net + Mini-Whip]
20151021 2125 518
$03I TAN Izmir,TUR 1600 [Afedri SDR-Net + Mini-Whip]
20151021 2130 518
$03J LZW Varna,BUL 1440 [Afedri SDR-Net + Mini-Whip]
20151021 2142 518
$03L SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151021 2142 518
$03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net + Mini-Whip]
20151021 2157 518
$01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20151021 2202
518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net + Mini-Whip]
20151021 2220
518 $03O 9HD Malta,MLT 1165 [Afedri SDR-Net + Mini-Whip]
20151021 2340
518 $01W EJK Valentia,IRL 1551 [Afedri SDR-Net + Mini-Whip]
20151022
0044 518 $03E TAF Samsun,TUR 2201 [Afedri SDR-Net + Mini-Whip]
20151022
0104 518 $02G EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151022

0130 518 $01J SAA Gislovshammar,SWE 1170 [Afedri SDR-Net +
Mini-Whip]
20151022 0215 518 $01N LFO Orlandet,NOR 2015 [Afedri SDR-Net
+ Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151021
1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20151021
2000 490 $03A TAF Samsun,TUR 2201 [Perseus SDR + ALA 1530]
20151021 2020
490 $03C TAN Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20151021 2032 490
$03D TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151021 2051 490
$02E FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151021 2152 490 $03L
YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151021 2229 490 $03P
SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151021 2240 490 $03Q SVH
Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151022 0010 490 $03B TAH
Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151022 0253 490 $03R SVL
Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151022 0314 490 $02T EAC
Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20151022 0600 490 $03M EAV Cabo
de la Nao,ESP 1152 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151021
1917 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151021
1920 490 $01U GCC Cullercoats,UK 1333 [Afedri SDR-Net +
Mini-Whip]
20151021 2000 490 $03A TAF Samsun,TUR 2201 [Afedri SDR-Net +
Mini-Whip]
20151021 2007 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151021 2020 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151021 2051 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151021 2152 490 $03L YQV Constanta,ROM 1513

[Afedri SDR-Net + Mini-Whip]
20151021 2229 490 $03P SVK Kerkyra,GRC 1048
[Afedri SDR-Net + Mini-Whip]
20151021 2240 490 $03Q SVH Irakleion,GRC
1770 [Afedri SDR-Net + Mini-Whip]
20151022 0013 490 $03B TAH
Istanbul,TUR 1598 [Afedri SDR-Net + Mini-Whip]
20151022 0032 490 $03D
TAL Antalya,TUR 2014 [Afedri SDR-Net + Mini-Whip]
20151022 0253 490 $03R
SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151022 0506 490 $02G
CTV Monsanto,POR 1719 [Afedri SDR-Net + Mini-Whip]
20151022 0600 490
$03M EAV Cabo de la Nao,ESP 1152 [Afedri SDR-Net +
Mini-Whip]

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24
E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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E chiami gratis anche i numeri fissi e mobili nel mondo!

Scarica subito l’app Vai su https://www.indoona.com/

11238. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-23 10:04:29 UTC
From: david
Topic: 9398 Message: 11238

Hello All,

Another extended period of decodes, but no DX.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 23, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151022 1640 490 $03E IQM Mondolfo,ITA 1874
20151022 1712 490 $02W EAR Coruna,ESP 1430
20151022 1800 490 $03M EAV Cabo de la Nao,ESP 1972
20151022 1813 490 $03N Ixx Piombino,ITA 1833
20151022 1850 490 $03R SVL Limnos,GRC 2891
20151022 1901 490 $03S FRL La Garde,FRA 1571
20151022 1916 490 $02T EAC Tarifa,ESP 2205
20151022 1940 490 $02W EAR Coruna,ESP 1430
20151022 2040 490 $03E IQM Mondolfo,ITA 1874
20151022 2102 490 $02G CTV Monsanto,POR 1934
20151022 2120 490 $03I ICH La Maddalena,ITA 1950
20151022 2155 490 $01K TFA Grindavik,ISL 1306
20151022 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151022 2240 490 $03Q SVH Irakleion,GRC 3285
20151022 2301 490 $03S FRL La Garde,FRA 1571
20151022 2313 490 $02T EAC Tarifa,ESP 2205
20151022 2340 490 $02W EAR Coruna,ESP 1430
20151022 2344 490 $03W ICI Sellia Marina,ITA 2493
20151023 0043 490 $03E IQM Mondolfo,ITA 1874
20151023 0100 490 $02G CTV Monsanto,POR 1970
20151023 0128 490 $03I ICH La Maddalena,ITA 1950
20151023 0143 490 $01K TFA Grindavik,ISL 1306
20151023 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151023 0210 490 $03N Ixx Piombino,ITA 1833
20151023 0250 490 $03R SVL Limnos,GRC 2891
20151023 0305 490 $03S FRL La Garde,FRA 1571
20151023 0314 490 $02T EAC Tarifa,ESP 2205
20151023 0341 490 $02W EAR Coruna,ESP 1430
20151023 0501 490 $02G CTV Monsanto,POR 1934
20151023 0530 490 $02J CTH Horta,AZR 2603

```
20151023 0543 490 $01K TFA Grindavik,ISL 1306
20151023 0600 490 $03M EAV Cabo de la Nao,ESP 1972
20151023 0743 490 $02W EAR Coruna,ESP 1430

20151022 0912 518 $02D EAR Coruna,ESP 1430
20151022 1630 518 $02D EAR Coruna,ESP 1430
20151022 1720 518 $01I SAS Varberg,SWE 1079
20151022 1730 518 $01J SAA Gislovshammar,SWE 1218
20151022 1757 518 $01M Lxx Jeloya,NOR 1021
20151022 1853 518 $03R ICH La Maddalena,SA,ITA 1950
20151022 1920 518 $03U IQM Mondolfo,ITA 1874
20151022 1944 518 $03W FRL LaGarde,FRA 1571
20151022 1950 518 $03X EAV Valencia,ESP 1972
20151022 2030 518 $02D EAR Coruna,ESP 1430
20151022 2111 518 $03H SVH Irakleion,GRC 3285
20151022 2120 518 $01I SAS Varberg,SWE 1079
20151022 2130 518 $01J SAA Gislovshammar,SWE 1218
20151022 2154 518 $20L UGE Arkhangelsk,RUS 2626
20151022 2201 518 $01M Lxx Jeloya,NOR 1021
20151022 2211 518 $01N LFO Orlandet,NOR 1163
20151022 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151022 2320 518 $03U IQM Mondolfo,ITA 1874
20151022 2347 518 $03W FRL LaGarde,FRA 1571
20151022 2352 518 $03X EAV Valencia,ESP 1972
20151022 2357 518 $01X TFA Grindavik,ISL 1306
20151023 0017 518 $19B LGP Bodo,NOR 1609
20151023 0018 518 $19C LGV Vardo,NOR 2381
20151023 0034 518 $02D EAR Coruna,ESP 1430
20151023 0107 518 $02G EAC Tarifa,ESP 2205
20151023 0111 518 $03H SVH Irakleion,GRC 3285
20151023 0120 518 $01I SAS Varberg,SWE 1079
20151023 0124 518 $02I EAL Las Palmas,CNR 3110
20151023 0130 518 $01J SAA Gislovshammar,SWE 1218
20151023 0148 518 $03L SVL Limnos,GRC 2891
20151023 0200 518 $01M Lxx Jeloya,NOR 1021
20151023 0215 518 $01N LFO Orlandet,NOR 1163
20151023 0244 518 $03Q 9AS Split,HRV 2077
20151023 0252 518 $03R ICH La Maddalena,SA,ITA 1950
20151023 0321 518 $03U IQM Mondolfo,ITA 1874
20151023 0344 518 $03W FRL LaGarde,FRA 1571
20151023 0352 518 $03X EAV Valencia,ESP 1972
20151023 0353 518 $01X TFA Grindavik,ISL 1306
20151023 0411 518 $19B LGP Bodo,NOR 1609
20151023 0420 518 $19C LGV Vardo,NOR 2381
20151023 0429 518 $01M Lxx Jeloya,NOR 1021
20151023 0431 518 $02D EAR Coruna,ESP 1430
20151023 0509 518 $02G EAC Tarifa,ESP 2205
20151023 0512 518 $02P CTQ Porto Santo,MDR 2615
20151023 0520 518 $01I SAS Varberg,SWE 1079
20151023 0528 518 $01I SAS Varberg,SWE 1079
```

```
20151023 0600 518 $01M Lxx Jeloya,NOR 1021
20151023 0610 518 $01N LFO Orlandet,NOR 1163
20151023 0718 518 $01M Lxx Jeloya,NOR 1021
```

Best Wishes
David, GM8XBZ

11239. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-23 10:45:35 UTC
From: roelof@...
Topic: 70 Message: 11239

Hello all,

T/A propagation is much improved!
I found a very scrambled decode of VCO, Sydney, CAN on 490 kHz.
Though compelete carbage, YaND flagged it by finding just three
letters!

On 518 kHz an early decode from VON, St. Johns, CAN was found and
NMR was back as well.

```
20151022 1810 490 $03N IGS Piombino,ITA 1087
20151022 1830 490 $03P SVK Kerkyra,GRC 1821
20151022 1850 490 $03R SVL Limnos,GRC 2147
20151022 1940 490 $02W EAR Coruna,ESP 1283
20151022 2040 490 $03E IQM Mondolfo,ITA 1114
20151022 2100 490 $02G CTA Penalva,POR 1735
20151022 2120 490 $03I ICH La Maddalena,ITA 1228
20151022 2143 490 $01K TFA Grindavik,ISL 2045
20151022 2205 490 $03M EAV Cabo de la Nao,ESP 1497
20151022 2239 490 $03Q SVH Irakleion,GRC 2529
20151022 2315 490 $02T EAC Tarifa,ESP 1856
20151022 2348 490 $03W ICI Sellia Marina,ITA 1735
20151023 0156 490 $03L YQV Constanta,ROM 2027
20151023 0450 490 $01E TFA Saudanes,ISL 2045
20151023 0536 490 $04J VCO Sydney,CAN 4564

---
20151023 0536 490 $04J VCO Sydney,CAN 4564
2015-10-23 05:36:53> ZCZC JE061~~
2015-10-23 05:36:53> 23
2015-10-23 05:36:53>
2015-10-23 05:37:01> ~~~:~~ ~{}NE~ VCO A~~~P~H ~~{}
2015-10-23 05:37:05> 22 ~9:5,~~`~#!~~8~{}
2015-10-23 05:37:14> VLB ~~~X~~A~{}
2015-10-23 05:37:20> AU-DE~~US D~~W~MRJC~~FBW~MGLY~MF~~~M
2015-10-23 05:37:46> ~J~I~{}25. 23/~~Z~N4~~~~.~{}BC-~?~$~~
2015-10-23 05:37:48> ~~~~9
2015-10-23 05:38:03> &~+#&. ~2~~)~!~ #~~{}PAUTM WE~C~~ ~~V~{}M~
2015-10-23 05:38:14> ~JOJF~L~J ~~M~K~~~{}: LT~~
WK~SY-~8(~~,~~~{}LCLMT
2015-10-23 05:38:18> G~~TVB~~CSZ~MWQI~D
2015-10-23 05:38:36> ~~~~~{} S25.~2~/~~- ~7~? ~~89~
~8:9~~~88+~~~{}MER(M) ~LB 2~~~~~~{}A~OUEST~ CO
2015-10-23 05:38:39> ~~ SUD:,~~~?.7058~5-~8(~~
2015-10-23 05:38:46> ~(~?!~ ~?~~~{}FE-PO~T AU PO~T~~
2015-10-23 05:38:52> ~U~BMUU~UPG~M~ ~~~S ~OXCS~$~~~KRL~KNH~XHCB
```

2015-10-23 05:39:11> ~~T~RYR~GDFLTW~I~~~~~{}~UCU~U~~F~~~{}~~ ~FI
~~~~{}VV
2015-10-23 05:39:11> V

NAVTEX 518 kHz log over 1000 km mini-whip:

20151022 1802 518 $01N LFO Orlandet,NOR 1367
20151022 1840 518 $03Q 9AS Split,HRV 1318
20151022 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151022 1920 518 $03U IQM Mondolfo,ITA 1114
20151022 1929 518 $01U ESA Talinn,EST 1560
20151022 1953 518 $01X TFA Grindavik,ISL 2045
20151022 2030 518 $02D EAR Coruna,ESP 1283
20151022 2111 518 $03H SVH Irakleion,GRC 2529
20151022 2145 518 $03K SVK Kerkyra,GRC 1821
20151022 2156 518 $20L UGE Arkhangelsk,RUS 2543
20151022 2224 518 $04O VON St.Johns,CAN 3980
20151022 2334 518 $09V SUK Quseir,EGY 3829
20151022 2352 518 $03X EAV Valencia,ESP 1497
20151023 0017 518 $19B LGP Bodo,NOR 1839
20151023 0030 518 $01D OXJ Torshavn,FRO 1327
20151023 0107 518 $02G EAC Tarifa,ESP 1856
20151023 0123 518 $02I EAL Las Palmas,CNR 2964
20151023 0148 518 $03L SVL Limnos,GRC 2147
20151023 0246 518 $04Q VCO Sydney,CAN 4564
20151023 0247 518 $04Q VCO Sydney,CAN 4564
20151023 0303 518 $04R NMR San Juan,PTR 7089
20151023 0316 518 $04R NMR San Juan,PTR 7089
20151023 0412 518 $03B 7TA Alger,ALG 1681
20151023 0420 518 $19C LGV Vardo,NOR 2527
20151023 0453 518 $02F CTH Sao Miguel,AZR 2736

20151022 2224 518 $04O VON St.Johns,CAN 3980
2015-10-22 22:24:59> ZCZC OA60
2015-10-22 22:25:02> 010328 UTC OCT 15
2015-10-22 22:25:04> NOTSHIP N1145/15
2015-10-22 22:25:05>
2015-10-22 22:25:10> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-22 22:25:10>
2015-10-22 22:25:12> RIG .
2015-10-22 22:25:12>
2015-10-22 22:25:24> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION INVT~E FLEMISH PASS, AT
2015-10-22 22:25:33> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-22 22:25:43> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO~GIVE THE D
2015-10-22 22:25:53> RILL RIG A ~IDE BERTH AND A MINIMUM CPA OF 2.0
(,-758:-) .8)3`.
2015-10-22 22:25:53>
~~~~

```
2015-10-22 22:25:57> [CANCEL] NOTSHIP N1142/15
2015-10-22 22:25:57>
2015-10-22 22:25:58> NNNN
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11240. Navtex log from Antwerp,BEL 20151023

Yahoo group: navtexdx (2015)
Date: 2015-10-23 13:15:47 UTC
From: Dirk Claessens
Topic: 11240 Message: 11240

Hi all,

What started as another dull night suddenly changed, as Sydney and
St.John's popped up in the log.
I noticed traces of San Juan as well around 03:05, too short to log though.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151022 1920 518 $03U IQM Mondolfo,ITA 1042
20151022 1929 518 $01U ESA Talinn,EST 1544
20151022 1953 518 $01X TFA Grindavik,ISL 2114
20151022 2011 518 $03K SVK Kerkyra,GRC 1748
20151022 2012 518 $03B 7TA Alger,ALG 1642
20151022 2030 518 $02D EAR Coruna,ESP 1302
20151022 2113 518 $03H SVH Irakleion,GRC 2455
20151022 2125 518 $02I EAL Las Palmas,CNR 2970
20151022 2201 518 $01M Lxx Jeloya,NOR 1006
20151022 2211 518 $01N LFO Orlandet,NOR 1396
20151022 2240 518 $03Q 9AS Split,HRV 1245
20151022 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20151023 0017 518 $19B LGP Bodo,NOR 1865
20151023 0018 518 $19C LGV Vardo,NOR 2541
20151023 0030 518 $01D OXJ Torshavn,FRO 1390
20151023 0107 518 $02G EAC Tarifa,ESP 1846
20151023 0124 518 $02I EAL Las Palmas,CNR 2970
20151023 0128 518 $03I TAN Izmir,TUR 2236
20151023 0148 518 $03L SVL Limnos,GRC 2074
20151023 0204 518 $03M 5BA Cyprus,CYP 2897
20151023 0221 518 $03O 9HD Malta,MLT 1911
20151023 0246 518 $04Q VCO Sydney,CAN 4634
20151023 0247 518 $04Q VCO Sydney,CAN 4634
20151023 0622 518 $04O VON St.Johns,CAN 4050
```

```
RAW LOG
---
20151023 0246 518 $04Q VCO Sydney,CAN 4634
```

2015-10-23 02:46:25 49> {}GED
2015-10-23 02:46:31 33> FROM 0255UTC AND 1455UTC TO)130UTC
2015-10-23 02:46:37 31> AND 1330UTC. THE BROADCAST TIMES FOR
2015-10-23 02:46:43 23> WEATHER INFORMATION HAVE CHANGED FROM~~P
2015-10-23 02:46:51 31> 0655UTC, 1055UTC, 1855UTC, AND 2255UTC
2015-10-23 02:46:57 34> TO 0530UTC, 0930UTC, 1730UTC, AND
2015-10-23 02:47:00 33> 2130UTC.
2015-10-23 02:47:01 33>
2015-10-23 02:47:04 27> NOTSHIP SYDNEY
2015-10-23 02:47:05 26>
2015-10-23 02:47:06 27> LO0014A1
2015-10-23 02:47:09 28> NNNN

20151023 0247 518 $04Q VCO Sydney,CAN 4634
2015-10-23 02:47:21 32> ZCZC QA22
2015-10-23 02:47:24 25> 230247UTC
2015-10-23 02:47:26 26> NOTSHIP M2053
2015-10-23 02:47:31 26> SABLE ISLAND CHART 4098~
2015-10-23 02:47:38 30> A TWO L~GGE~ TRIAXYS WAVE BUOY HAS
2015-10-23 02:47:44 26> BEEN DEPLOYED IN POSITION 44 00.2499N
2015-10-23 02:47:50 22> 059 32.3W (VENTURE [FIELD]). THE YELLOW
2015-10-23 02:47:56 18> BUOY IS 0.9 METER IN [DIAMETER] AND
2015-10-23 02:48:01 23> E~UIP~~D WITH A FLASHING AMBER LIGHT
2015-10-23 02:48:13 13> (5 FLASHES EVERY 20 SECONDS). TH~INMOORING IS
[MARKED] WITH T~O RED
2015-10-23 02:48:19 16> NORWEGI~N~BUOYS I~ POSITION 44 00.3N
2015-10-23 02:48:25 12> ~PTO EWMWYRTW. MARINERS A~E REQU~S~~~
2015-10-23 02:48:32 15> TO GIVETTHIS AREA A WIDE BERTH.
2015-10-23 02:48:33 17> NNNN

20151023 0622 518 $04O VON St.Johns,CAN 4050
2015-10-23 06:22:55 15> ZCZC OA3~
2015-10-23 06:22:59 12> /~+81~~3~
2015-10-23 06:23:27 22> G~DH~M FMRC~~~~~~{}W
2015-10-23 06:23:28 19> LWZ 1152
2015-10-23 06:23:41 16> ~~~~95)~,$~ !23~5~~~-~ .3[SOUND]
O~~GIG~A,~E~SV~N~S~ BA~~M UNZERW~TER RO~K DEPT
2015-10-23 06:23:44 14> ~T2.0 M~TRE~VREPOL
2015-10-23 06:23:48 15> ED ~5-40.5~N ~05-43.1~~-
2015-10-23 06:24:01 09> .~~:,#,~3``~~~~~~{}WPM WWXQ~Z VRBJQP~TM WEX~YZ
S~QTWPM ~EXQQ~Z SE~5. ~3~203+
2015-10-23 06:24:15 07> ~. 22/14~ 12.
2015-10-23 06:24:15 07>
2015-10-23 06:24:19 08> [NORTHEAST] COAST:
2015-10-23 06:24:21 08> 74~322/11/+ /12.
2015-10-23 06:24:21 08>
2015-10-23 06:24:30 10> FUNK ISLND [BANKS]N NORTHERN [GRAND] BANKS~CBE~M
WWXWEZ -3.
2015-10-23 06:24:30 10> 0

```
2015-10-23 06:24:34 09> ~S~~THESTEEN [GRAND] BANKS:
2015-10-23 06:24:36 07> 34. 22~1~Z~KQ ~
2015-10-23 06:24:41 09> NORTHWEST P AND BANK~:
2015-10-23 06:24:45 09> 34. 22~04Z 23.~22/7~V12.
2015-10-23 06:24:45 09>
2015-10-23 06:24:46 10>
2015-10-23 06:24:46 10> END
2015-10-23 06:24:46 10>
2015-10-23 06:30:33 88> ~NNNN
```

11241. Re: [navtexdx] Navtex log from Antwerp,BEL 20151023

Yahoo group: navtexdx (2015)
Date: 2015-10-23 13:49:31 UTC
From: roelof@...
Topic: 11240 Message: 11241

Hello Dirk,

It is interesting to compare your VON log with this:

```
---
20151023 0622 518 $01O GPK Portpatrick,SCT 707
2015-10-23 06:22:56> ZCZC OA31
2015-10-23 06:22:57>
2015-10-23 06:22:58> WZ 1163
2015-10-23 06:22:58>
2015-10-23 06:23:11> GMDSS. MRCC [SHETLAND]. 1. MF ~/T SERVICE
FROM COLLAFIRTH HILL ~0-32N 001-24W
2015-10-23 06:23:19> OFF AIR. 2. CANCEL WZ 1162 ( GA16) (OA30).
2015-10-23 06:23:19>
2015-10-23 06:23:20> NNNN

---
20151023 0623 518 $01O GPK Portpatrick,SCT 707
2015-10-23 06:23:27> ZCZC OA22
2015-10-23 06:23:29> WZ 1152
2015-10-23 06:23:29>
2015-10-23 06:23:41> SCOTLAND, WEST COAST. SOUND OF GIGHA, ARDMINISH
BAY. UNDERWATER ROCK DEPTH 2.
2015-10-23 06:23:48> 0 METRES REPORTED 55-40.54N 005-43.71W.
2015-10-23 06:23:49> NNNN

---
20151023 0624 518 $00? UNID 0
2015-10-23 06:24:02> {}ZZTWPG WWXQ ~XQT~~QPR~ 1~/. 2+/0152~,12~/1~`3
325. 2~/5ZXS~18~2.
2015-10-23 06:24:02> 5
2015-10-23 06:24:02> ~
2015-10-23 06:24:13> ~~~JV~~~U~TF~$ W D~P~/2&/$2~~~ ~+.~~{}Q~~-
~-~~+~
2015-10-23 06:24:27> 9:~:`.$#8?~.(~~.~~~{}BANK, [NORTHERN] GRAND
~AO~S:
2015-10-23 06:24:29> ~35. ~2/23Z 2$.
2015-10-23 06:24:29> ~
2015-10-23 06:24:34> [SOUTHEASTERN] GRAND BANKS:
2015-10-23 06:24:37> ~~4. ~~/11Z ~W~M
2015-10-23 06:24:37> ~
2015-10-23 06:24:41> IOUTHW~~TER~ GRZNN [BANKS]:
2015-10-23 06:24:46> ~4. 2~/04Z B~T~ WWX~~F~U1.
2015-10-23 06:24:46> 5
2015-10-23 06:24:46>
2015-10-23 06:24:47> ~3,~
```

```
2015-10-23 06:24:47>
2015-10-23 06:24:48> NNNN

73,
Roelof
```

11242. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-23 14:35:26 UTC
From: Maurizio
Topic: 5417 Message: 11242

Hello all,

static again and no T/A, my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151022 1910 518 $03O 9HD Malta,MLT 1165 [Perseus SDR + ALA 1530]
20151022 2004 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151022 2010 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151022 2014 518 $03L SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151022 2030 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151022 2051 518 $03F TAL Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151022 2103 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA
1530]
20151022 2111 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151022 2122 518 $01I SAS Varberg,SWE 1382 [Perseus SDR + ALA 1530]
20151022 2130 518 $03N SUH Alexandria,EGY 2364 [Perseus SDR + ALA 1530]
20151022 2131 518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA 1530]
20151022 2134 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR + ALA
1530]
20151022 2202 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR + ALA 1530]
20151022 2236 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR + ALA 1530]
20151022 2358 518 $03W UJB Astrakhan,RUS 2974 [Perseus SDR + ALA 1530]
20151023 0028 518 $03C UTT Odessa,UKR 1620 [Perseus SDR + ALA 1530]
20151023 0031 518 $02D EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20151023 0159 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR + ALA 1530]
20151023 0412 518 $03B 7TA Alger,ALG 1124 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151022 1902 518 $03O 9HD Malta,MLT 1165 [Afedri SDR-Net + Mini-Whip]
20151022 2004 518 $02A FRC Corsen,FRA 1174 [Afedri SDR-Net + Mini-Whip]
20151022 2010 518 $03K SVK Kerkyra,GRC 1048 [Afedri SDR-Net +
Mini-Whip]
20151022 2012 518 $03B 7TA Alger,ALG 1124 [Afedri SDR-Net + Mini-Whip]
20151022 2014 518 $03L SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151022 2030 518 $02D EAR Coruna,ESP 1434 [Afedri SDR-Net + Mini-Whip]
20151022 2051 518 $03F TAL Antalya,TUR 2014 [Afedri SDR-Net +
Mini-Whip]
20151022 2103 518 $01G GCC Cullercoats,ENG 1333 [Afedri SDR-Net +
Mini-Whip]
20151022 2111 518 $03H SVH Irakleion,GRC 1770 [Afedri SDR-Net +
Mini-Whip]
20151022 2122 518 $01I SAS Varberg,SWE 1382 [Afedri SDR-Net +
Mini-Whip]
20151022 2130 518 $01J SAA Gislovshammar,SWE 1170 [Afedri SDR-Net +
```

```
Mini-Whip]
20151022 2152 518 $01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net +
Mini-Whip]
20151022 2156 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri SDR-Net +
Mini-Whip]
20151022 2201 518 $01M Lxx Jeloya,NOR 1578 [Afedri SDR-Net + Mini-Whip]
20151022 2212 518 $01N LFO Orlandet,NOR 2015 [Afedri SDR-Net +
Mini-Whip]
20151022 2220 518 $01O GPK Portpatrick,SCT 1492 [Afedri SDR-Net +
Mini-Whip]
20151022 2236 518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net + Mini-Whip]
20151022 2352 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20151022 2358 518 $03W UJB Astrakhan,RUS 2974 [Afedri SDR-Net +
Mini-Whip]
20151023 0001 518 $03A UDN Novorossiysk,RUS 2213 [Afedri SDR-Net +
Mini-Whip]
20151023 0017 518 $19B LGP Bodo,NOR 2449 [Afedri SDR-Net + Mini-Whip]
20151023 0204 518 $03M 5BA Cyprus,CYP 2290 [Afedri SDR-Net + Mini-Whip]
20151023 0501 518 $02G EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151022 2022 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20151022 2155 490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151022 2230 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151022 2239 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151022 2250 490 $03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151022 2320 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR + ALA 1530]
20151023 0411 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151022 1916 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net + Mini-Whip]
20151022 1920 490 $01U GCC Cullercoats,UK 1333 [Afedri SDR-Net +
Mini-Whip]
20151022 1944 490 $02W EAR Coruna,ESP 1434 [Afedri SDR-Net + Mini-Whip]
20151022 1955 490 $01C GPK Portpatrick,UK 1492 [Afedri SDR-Net +
Mini-Whip]
20151022 2155 490 $03L YQV Constanta,ROM 1513 [Afedri SDR-Net +
Mini-Whip]
20151022 2230 490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net +
Mini-Whip]
20151022 2239 490 $03Q SVH Irakleion,GRC 1770 [Afedri SDR-Net +
Mini-Whip]
20151022 2250 490 $03R SVL Limnos,GRC 1452 [Afedri SDR-Net + Mini-Whip]
20151023 0107 490 $02G CTV Monsanto,POR 1719 [Afedri SDR-Net +
Mini-Whip]
20151023 0202 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri SDR-Net +
Mini-Whip]
20151023 0411 490 $03B TAH Istanbul,TUR 1598 [Afedri SDR-Net +
```

Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

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11243. Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-23 18:03:16 UTC
From: Vincent Schriel
Topic: 9357 Message: 11243

```
20151023 0309 518 $00~ UNID 0
2015-10-23 03:09:29 12> ZCZC:~A,5~ 2~1
2015-10-23 03:09:34 09> ~& `3:594 `-, 7-, ?,. 188-15/ ~
2015-10-23 03:09:40 15> ~2 :,~83`~ 8&~$BAHI~ DE ZAN~JU~N
2015-10-23 03:09:50 21> XQM BAH~A DE SA~ JUAN CH LT BUOY 4 (LLNR 30820)
2015-10-23 03:09:54 23> IS ~EP TO BE EXT. ~
2015-10-23 03:10:03 17> ALL MARINERS ARE ADVISED TO USE CAUTION WHEN
2015-10-23 03:10:08 11> TRANSITING THE AREA. RC~Y~~~K
2015-10-23 03:10:32 93> LNCEL AT TC~~~~~~{}
2015-10-23 03:10:36 93> 23/10/15 03:10:31 UTC
2015-10-23 03:10:36 93>
```

11244. Re: [navtexdx] Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-23 21:06:13 UTC
From: Vincent Schriel
Topic: 9357 Message: 11244

A copy/paste mistake. The full log with an UNID of San Juan.

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151022 1553 518 $01X TFA Grindavik,ISL 2047
20151022 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151022 1955 518 $01X TFA Grindavik,ISL 2047
20151022 2010 518 $03K SVK Kerkyra,GRC 1804
20151022 2014 518 $03L SVL Limnos,GRC 2116
20151022 2030 518 $02D EAR Coruna,ESP 1358
20151022 2145 518 $03K SVK Kerkyra,GRC 1804
20151022 2154 518 $03L SVL Limnos,GRC 2116
20151022 2156 518 $20L UGE Arkhangelsk,RUS 2469
20151022 2211 518 $01N LFO Orlandet,NOR 1312
20151022 2236 518 $03P 4XO Haifa,ISR 3273
20151022 2240 518 $03Q 9AS Split,HRV 1299
20151022 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151022 2323 518 $03U IQM Mondolfo,ITA 1106
20151022 2351 518 $09X SUZ Ismailia,EGY 3282
20151022 2353 518 $01X TFA Grindavik,ISL 2047
20151023 0032 518 $02D EAR Coruna,ESP 1358
20151023 0148 518 $03L SVL Limnos,GRC 2116
20151023 0239 518 $03P 4XO Haifa,ISR 3273
20151023 0247 518 $04Q VCO Sydney,CAN 4609
20151023 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151023 0320 518 $03U IQM Mondolfo,ITA 1106
20151023 0353 518 $01X TFA Grindavik,ISL 2047
20151023 0415 518 $01D OXJ Torshavn,FRO 1314
20151023 0431 518 $02D EAR Coruna,ESP 1358
20151023 0640 518 $03Q 9AS Split,HRV 1299
20151023 0650 518 $03R ICH La Maddalena,SA,ITA 1245
20151023 0720 518 $03U IQM Mondolfo,ITA 1106
20151023 0309 518 $00~ UNID 0

RAW LOG
---
20151022 1553 518 $01X TFA Grindavik,ISL 2047
```

2015-10-22 15:53:31 25> ZCZC XB32
2015-10-22 15:53:34 21> REYKJAVIK VIA GRINDAVIK
2015-10-22 15:53:38 30> 221030 UTC OKT 2015
2015-10-22 15:53:38 30>
2015-10-22 15:53:46 19> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-22 15:53:55 18> WEATHER OUTLOOK FOR [SEABANKS] UNTIL 18:00 ~O~~S
TOMORROW
2015-10-22 15:53:55 18>
2015-10-22 15:54:08 23> 400KM E OF CAPE FAREWELL IS A 983M~ LOW~MOVING
NE, 200KM~E OF FAROES ISLAND
2015-10-22 15:54:17 23> IS A 977MB LOW MOVING E. OVER GREENLAND IS
A~1012MB HIGHQH
2015-10-22 15:54:17 23>
2015-10-22 15:54:18 24> QPCPP
2015-10-22 15:54:18 24>
2015-10-22 15:54:30 22> WARNING: A STRONG GALE~WARNING (MORE~THAN 20
M/S) IS IN EFFECR FOR THE WEST B
2015-10-22 15:54:43 20> ANKS - [NORTH] PART, NORTHWEST BANKS, NORTH
BANKS - WEST PART, DENMARK [STRAIT],
2015-10-22 15:54:49 24> N-~EEP SEA BANKS~AND SE-DEEP SEA BANKS
2015-10-22 15:54:49 24>
2015-10-22 15:54:52 28> SOUTHWEST BANKS:
2015-10-22 15:55:05 30> INCR E AFTERNOON, 10-18 LATE TODAY. BECM S
15-20 EVENING, LIGHTER INCW. W 8-
2015-10-22 15:55:11 24> 1~ IN MORNING, INCR NW TOM AFTRNOON.
2015-10-22 15:55:11 24>
2015-10-22 15:55:15 20> WEST BANKS - SOUTH PART:
2015-10-22 15:55:25 27> NE/VRB 3-10, 5-13 IN EVENING. BECM N 13-18
AFTRNOON TOM.
2015-10-22 15:55:25 27>
2015-10-22 15:55:28 29> WEST BANKS - NORTH ~ART:
2015-10-22 15:55:41 28> EU5-13, 18-23 IN EVE ING/NIGHT, N 18-23 TOM,
LIGHTER IN E UNTIL AFTER NOON.
2015-10-22 15:55:42 29>
2015-10-22 15:55:45 27> ~,945#23`5 ~-,(`:
2015-10-22 15:55:52 29> NE 13-18. 18-23 EVENING, 23-18 /59.. SNOW.
2015-10-22 15:55:52 29>
2015-10-22 15:55:56 35> NORTH BANKS - WEST PART:
2015-10-22 15:56:09 20> E/NE 10-15, 13-18 IN NW EVENING. BECM N 18-25
WITH SNOW TOMWN FIRST IN W.
2015-10-22 15:56:09 20>
2015-10-22 15:56:13 14> NORTH BANKS - ~3-`5 0-45:
2015-10-22 15:56:24 27> INCR E WIND IN AFTERNOON, 10-15 IN EVENING,
13-18 TONIGHT. BECM S
2015-10-22 15:56:26 29> 8-15 IN MORNING.
2015-10-22 15:56:26 29>
2015-10-22 15:56:31 22> EAST BANKS - [NORTH] PART:
2015-10-22 15:56:40 22> N 3-8, SE 10-1~ EVENING, 15-20 TONIGHT. S 10-15
TOM.

2015-10-22 15:56:40 22>
2015-10-22 15:56:45 17> EAST BANKS - SOUTH PART:
2015-10-22 15:56:54 14> N~3-8. SE 10-15 [EVENING], 15-20 TONIGHT. S
~0-153TOM.
2015-10-22 15:56:54 14>
2015-10-22 15:56:58 17> SOUTHEASE BANKS:
2015-10-22 15:57:07 23> VRB 5-13. S INCR S WIND AFBER~OON, 13-20
EVENING, 10-18 TOM.
2015-10-22 15:57:08 25>
2015-10-22 15:57:11 34> W-DEEP SEA BANKS:
2015-10-22 15:57:22 24> INCR NE 13-18 M/S AFTERNOON: 15-20 IN EVENING.
LIGHTER IN SE. N
2015-10-22 15:57:27 18> 13-20 IM MORNING, STRG IN N.
2015-10-22 15:57:27 18>
2015-10-22 15:57:29 23> DENMARK STRAIT:
2015-10-22 15:57:42 16> INCR NE 15-23 IN [EVENING], 18-28 EARLY
MORNING, STRG IN E. N WIND LAT~ T~M, ~
2015-10-22 15:57:43 19> $3:4 8, 2.
2015-10-22 15:57:43 19>
2015-10-22 15:57:47 18> N-DEEP SEA BANKS:
2015-10-22 15:57:58 15> NE 10-18 STRG IN W. INCR IN EVEN~NG~~ ~DAJ~ ~IN
[MORNING], ~.7:#)8&~534 8,~`3
2015-10-22 15:58:03 12> .~~EASTERN~ZEE~ SEA BANKS~C
2015-10-22 15:58:16 12> N 10-~5, DECR IN [AFTERNOON]. I~CR SE WIND
IN~EVE~ING, 13-20~TDNIGHT. SW 10-15
2015-10-22 15:58:17 14> IN W TOM.
2015-10-22 15:58:17 14>
2015-10-22 15:58:21 13> FAROE DEEP SEA BANKS:
2015-10-22 15:58:32 21> N 10-18 MOD [AFTERNOON], ~ECM S 15-20 IN
EVENING/NIGHT, FIRST IN~W.
2015-10-22 15:58:32 21>
2015-10-22 15:58:36 19> ?3:. `2 10-18 TOH.
2015-10-22 15:58:36 19>
2015-10-22 15:58:39 17> SE-DEEP SEA BANKS:
2015-10-22 15:58:53 23> BECM ~ 15-23 [AFTERNOON], BECM SW 10-15
[EVENING]/NIGHT. BECM SW 13-20 AFTRNOON
2015-10-22 15:58:53 23> TOM.
2015-10-22 15:58:53 23>
2015-10-22 15:58:56 25> S~ADEEP SEA BANKS~
2015-10-22 15:59:05 16> S/VRB 13-2~,. LIGHTER IN [EVENING]. NW 13-18 TOM.
2015-10-22 15:59:05 16>
2015-10-22 15:59:09 14> ~`2~-DEEP S~A BANKA:
2015-10-22 15:59:13 15> VRB LATER ~ ~3-20. DE~C TOM.
2015-10-22 15:59:14 19>
2015-10-22 15:59:14 19> ~NNNN

20151022 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-22 18:50:26 81> ZCZC RE85
2015-10-22 18:50:28 82> 221850 UTC OCT 15

2015-10-22 18:50:31 83> LA MADDALENA RADIO
2015-10-22 18:50:31 83>
2015-10-22 18:50:42 84> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-10-22 18:50:46 84> T 18/UTC OF 22/10/2015
2015-10-22 18:50:52 85> AND VALID UP TO 06/UTC OF 23/10/2015
2015-10-22 18:50:54 85> 1. WARNINGS:
2015-10-22 18:51:04 85> THUNDERSTORMS UNDER COURSE: OVER SARDINIAN CHANNEL, SOUTHERN
2015-10-22 18:51:14 85> TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA, SOUTHERN ADRIATIC SEA,
2015-10-22 18:51:20 84> LIBYAN SEA AND EASTERN MEDITERRANEAN SEA.
2015-10-22 18:51:30 82> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL, SOUTHERN TYRRHENIAN
2015-10-22 18:51:41 83> SEA, SICILY STRAIT, JONIAN SEA, SOUTHERN ADRIATIC SEA, LIBYAN SEA
2015-10-22 18:51:45 82> AND EASTERN MEDITERRANEAN SEA.
2015-10-22 18:51:58 82> GALES UNDER COURSE: -NORTHERLY 8 ON NORTHERN TYRRHENIAN SEA AND CENTRAL TYRRH
2015-10-22 18:51:59 82> ENIAN SEA,
2015-10-22 18:52:08 83> -NORTHEASTERLY 7 ON CORSICAN SEA AND NORTHERN ADRIATIC SEA,
2015-10-22 18:52:16 82> -NORTHERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-22 18:52:26 80> -NORTHWESTERLY 8 ON SARDINIAN SEA AND CHANNEL, SOUTHERN TYRRHENIAN
2015-10-22 18:52:37 78> WEST SIDE, SICILY STRAIT, NORTHERN JONIAN SEA, SOUTHERN ADRIATIC SEA
2015-10-22 18:52:42 79> AND NORTH AND SOUTH BALEARI SEAS,
2015-10-22 18:52:47 80> -WESTERLY 8 ON SOUTHERN JONIAN SEA,
2015-10-22 18:52:53 81> -NORTHEASTERLY 8 ON CENTRAL ADRIATIC SEA,
2015-10-22 18:52:58 79> -NORTHWESTERLY 7 ON LIBYAN SEA,
2015-10-22 18:53:05 77> -SOUTHWESTERLY 7 ON AEGEAN SEA.
2015-10-22 18:53:16 77> GALES FORECAST: -NORTHERLY 8 ON NORTHERN TYRRHENIAN SEA AND CENTRAL AND SOUTH
2015-10-22 18:53:16 77> ERN
2015-10-22 18:53:20 75> TYRRHENIAN WEST SIDE,
2015-10-22 18:53:27 71> -NORTHERLY 7 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-22 18:53:36 70> -NORTHEASTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE AND NORTHERN
2015-10-22 18:53:39 70> ADRIATIC SEA,
2015-10-22 18:53:47 69> -NORTHWESTERLY 8 ON SARDINIAN SEA AND CHANNEL, SICILY STRAIT,
2015-10-22 18:53:58 74> NORTHERN JONIAN SEA, SOUTHERN ADRIATIC SEA AND NORTH BALEARI SEA,
2015-10-22 18:54:05 73> -NORTHEASTERLY 8 ON CENTRAL ADRIATIC SEA,
2015-10-22 18:54:13 73> -NORTHWESTERLY 7 ON SOUTHERN JONIAN SEA AND LIBYAN SEA.
2015-10-22 18:54:16 73> 2. WEATHER SITUATION:
2015-10-22 18:54:27 72> INSTABILITY AREA ON SOUTHERN ITALIAN SEAS IS WEAKENING. INSTABILITY

2015-10-22 18:54:37 73> AREA ON SEA SOUTH OF BALEARI IS WEAKENING. A LOW
OF 1000 HPA ON
2015-10-22 18:54:47 72> NORTHERN IONIAN SEA IS SLOWLY MOVING
EAST/SOUTHEASTWARDS. FRONTAL
2015-10-22 18:54:54 72> SYSTEM EXTENDING FROM AEGEAN SEA TO LYBIA IS MOVING
2015-10-22 18:55:04 71> EAST/NORTHEASTWARDS. INSTABILITY AREA ON
EAST-CENTRAL MEDITERRANEAN
2015-10-22 18:55:06 70> SEA.
2015-10-22 18:55:14 72> 3. FORECAST TO 06/UTC OF 23/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-22 18:55:24 77> LIGURIAN SEA: NORTHEASTERLY 5 WEAKENING -FAIR
-GOOD VISIBILITY
2015-10-22 18:55:36 81> -SLIGHT SEA WEAKENING COASTWARD /OUTLOOK:
NORTHEASTERLY 3 -FAIR.
2015-10-22 18:55:46 83> NORTHERN TYRRHENIAN SEA: NORTHERLY 8 -FAIR -GOOD
VISIBILITY -ROUGH
2015-10-22 18:55:52 85> SEA /OUTLOOK: NORTHERLY 8 -FAIR.
2015-10-22 18:56:02 85> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 8
-PARTLY CLOUDY WEAKENING
2015-10-22 18:56:11 86> -GOOD VISIBILITY -ROUGH SEA /OUTLOOK: NORTHERLY
8 -FAIR.
2015-10-22 18:56:21 87> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 7
LOCALLY INCREASING
2015-10-22 18:56:33 87> NORTHERLY WEST SECTOR -LOCAL RAIN WEAKENING
-GOOD VISIBILITY -ROUGH
2015-10-22 18:56:38 87> SEA /OUTLOOK: NORTHERLY 7 -FAIR.
2015-10-22 18:56:49 88> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 8
-ISOLATED THUNDERSTORMS
2015-10-22 18:56:58 89> WEAKENING -MODERATE VISIBILITY INCREASING -ROUGH
SEA /OUTLOOK:
2015-10-22 18:57:03 89> NORTHERLY 8 -PARTLY CLOUDY.
2015-10-22 18:57:13 90> SOUTHERN TYRRHENIAN EAST SIDE: NORTHERLY 7
LOCALLY INCREASING
2015-10-22 18:57:23 90> -ISOLATED THUNDERSTORMS WEAKENING -MODERATE
VISIBILITY LOCALLY BAD
2015-10-22 18:57:30 90> -ROUGH SEA /OUTLOOK: NORTHERLY 8 -LOCAL RAIN.
2015-10-22 18:57:41 92> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-22 18:57:52 91> LIGURIAN SEA: NORTHEAST 4 SEA 3/EAST 2 SEA
2/SOUTHEAST 1 SEA 2/WEST
2015-10-22 18:57:53 91> 1 SEA 2,
2015-10-22 18:58:05 91> NORTHERN TYRRHENIAN SEA: NORTH 5 SEA 4/NORTHEAST
3 SEA 3/SOUTHWEST
2015-10-22 18:58:09 91> 1 SEA 2/SOUTHEAST 2 SEA 2,
2015-10-22 18:58:21 91> CENTRAL TYRRHENIAN WEST SIDE: NORTH 5 SEA
4/NORTH 3 SEA 3/SOUTHWEST 2
2015-10-22 18:58:25 91> SEA 2/SOUTH 3 SEA 2,
2015-10-22 18:58:37 89> CENTRAL TYRRHENIAN EAST SIDE: NORTH 5 SEA
4/NORTH 3 SEA 3/SOUTHWEST 1
2015-10-22 18:58:41 89> SEA 2/SOUTH 3 SEA 2,

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2015-10-22 18:58:52 88> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 4 SEA
4/NORTH 2 SEA 3/EAST 2 SEA
2015-10-22 18:58:56 89> 3/SOUTHEAST 3 SEA 2,
2015-10-22 18:59:07 89> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEAST 5 SEA
4/NORTHEAST 3 SEA
2015-10-22 18:59:13 89> 4/EAST 1 SEA 2/SOUTH 2 SEA 2,
2015-10-22 18:59:13 89>
2015-10-22 18:59:15 90> END METEOMAR.
2015-10-22 18:59:16 75> NNNN

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20151022 1955 518 $01X TFA Grindavik,ISL 2047
2015-10-22 19:55:43 86> ZCZC XB34
2015-10-22 19:55:47 86> GREENLAND VIA GRINDAVIK
2015-10-22 19:55:51 87> 221700 UTC OKT 2015
2015-10-22 19:55:51 87>
2015-10-22 19:55:55 86> WARNING NUMBER 1030
2015-10-22 19:55:57 86> GALE WARNING FOR:
2015-10-22 19:56:00 86> APUTITEEQ:
2015-10-22 19:56:02 86> NORTHEAST 23.
2015-10-22 19:56:04 86> KULUSUK:
2015-10-22 19:56:06 87> NORTHEAST 15.
2015-10-22 19:56:09 87> TIMMIARMIUT:
2015-10-22 19:56:10 86> NORTH 18.
2015-10-22 19:56:14 87> NUNAP ISUATA KANGIA:
2015-10-22 19:56:16 87> NORTHWEST 15.
2015-10-22 19:56:19 86> NUNAP ISUATA KITAA:
2015-10-22 19:56:21 85> NORTHWEST 18.
2015-10-22 19:56:21 85>
2015-10-22 19:56:22 85> NNNN

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20151022 2010 518 $03K SVK Kerkyra,GRC 1804
2015-10-22 20:10:25 14> ZCZC~KB~~
2015-10-22 20:10:28 15> 22193~0 UTC OC~ 1~
2015-10-22 20:10:33 15> [KERKYRA] AADIO~GALE WARNING
2015-10-22 20:10:37 15> GALE~WARNI~G ON METAREAC3
2015-10-22 20:10:43 18> [HELLENIC] [NATIONAL] MER. SERVICE
2015-10-22 20:10:47 17> WARNING NR 353 - THUDSDAY
2015-10-22 20:10:49 19> 2~ OCTOEER
2015-10-22 20:10:52 17> 2015/2130~~TC
2015-10-22 20:10:57 18> LENERAL [SYNOPSIS] 22~10~15/~5 ~T~
2015-10-22 20:11:04 19> NEAR STF~~~XTE~DED LMW ~ITH~CENTR~ES ~99
2015-10-22 20:11:07 23> OVER S ADRIATIC
2015-10-22 20:11:12 22> A~D 100 OVER NW [AEGEAN]~WITHIFRONTAL
2015-10-22 20:11:14 22> ACTIVITY IS EXP BY
2015-10-22 20:11:21 19> ~2/21 UTC TO CENTRES1001[DOVER] S
2015-10-22 20:11:24 17> ADRIATIC AND 10#2 OVER
2015-10-22 20:11:31 15> NE AEG~A. ~IGH~PRE~SURJS 10~8 OVER ~
2015-10-22 20:11:33 18> ITALY AND NW
2015-10-22 20:11:35 21> BALKANS
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2015-10-22 20:11:40 21> BNO~~ M~LITA~~GABES, [SIDRA]
2015-10-22 20:11:43 15> [CONTINUING] TO 2XPT UTC
2015-10-22 20:11:46 15> NW 7 OR 8
2015-10-22 20:11:47 14> ~NNNN

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20151022 2014 518 $03L SVL Limnos,GRC 2116
2015-10-22 20:14:35 55> ZCZC LB01
2015-10-22 20:14:37 55> 221930 UTC OCT 15
2015-10-22 20:14:42 55> LIMNOS RADIO/GALE WARNING
2015-10-22 20:14:46 54> GALE WARNING ON METAREA 3
2015-10-22 20:14:52 54> HELLENIC NATIONAL MET. SERVICE
2015-10-22 20:14:59 62> WARNING NR 353 - THURSDAY 22 OCTOBER
2015-10-22 20:15:01 59> 2015/2130 UTC
2015-10-22 20:15:06 58> GENERAL SYNOPSIS 22-10-15/15 UTC
2015-10-22 20:15:12 56> NEAR STNR EXTENDED LOW WITH CENTRES 999
2015-10-22 20:15:15 56> OVER S ADRIATIC
2015-10-22 20:15:21 60> AND 1000 OVER NW AEGEAN WITH FRONTAL
2015-10-22 20:15:24 57> ACTIVITY IS EXP BY
2015-10-22 20:15:30 53> 22/21 UTC TO CENTRES 1001 OVER S
2015-10-22 20:15:34 51> ADRIATIC AND 1002 OVER
2015-10-22 20:15:40 44> NE AEGEAN. HIGH PRESSURES 1018 OVER N
2015-10-22 20:15:42 44> ITALY AND NW
2015-10-22 20:15:43 44> BALKANS
2015-10-22 20:15:49 48> BOOT, MELITA, GABES, SIDRA
2015-10-22 20:15:53 47> CONTINUING TO 23/04 UTC
2015-10-22 20:15:55 41> NW 7 OR 8
2015-10-22 20:15:57 46> NNNN

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20151022 2030 518 $02D EAR Coruna,ESP 1358
2015-10-22 20:30:20 77> ZCZC DE29
2015-10-22 20:30:24 78> 22 1934 UTC OCT 15
2015-10-22 20:30:26 78> WEATHER BULLETIN
2015-10-22 20:30:26 78>
2015-10-22 20:30:28 78> NR
2015-10-22 20:30:28 78>
2015-10-22 20:30:31 77> STATE MET AGENCY OF SPAIN
2015-10-22 20:30:31 77>
2015-10-22 20:30:37 76> CORUNA NAVTEX SERVICE AREA
2015-10-22 20:30:37 76>
2015-10-22 20:30:44 74> ISSUED AT 2000 UTC ON THURSDAY 22 OCTOBER 2015
2015-10-22 20:30:44 74>
2015-10-22 20:30:52 73> VALID UNTIL SATURDAY 24 AT 2000 UTC
2015-10-22 20:30:52 73>
2015-10-22 20:30:55 73> GALE WARNINGS: NONE.
2015-10-22 20:30:57 73>
2015-10-22 20:31:07 75> GENERAL SYNOPSIS AT 12 UTC THURSDAY 22 AND
EVOLUTION.
2015-10-22 20:31:07 75>
2015-10-22 20:31:21 75> LOW SE GREENLAND 983 MOV SLIGHTLY NE. LOW W
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CANARIAS 1010, MOV SLIGHTLY S. HI
2015-10-22 20:31:33 74> GH FM W OF AZORES TO SW FRANCE 1024, MOV
CENTEREUROPE. HIGH EXPECTED OVER W A
2015-10-22 20:31:38 73> LTAIR THE 231200 UTC 1028.
2015-10-22 20:31:38 73>
2015-10-22 20:31:41 73> 24 HOURS FCST
2015-10-22 20:31:41 73>
2015-10-22 20:31:56 71> GRAN SOL: W 3 OR 4, INCR SW 4 TO 6 LATER. SLGT
BECMG MOD, LOC ROUGH IN FAR NW
2015-10-22 20:32:06 71> AT END. W W 4 M SWELL. RAIN IN W. MOD OR GOOD.
2015-10-22 20:32:06 71>
2015-10-22 20:32:24 66> PAZENN: VRB 2 TO 4, INCR S 3 TO 5 AT END. SLGT,
TEMPO SMOOTH. W 3 M SWELL. OC
2015-10-22 20:32:27 67> NL RAIN. MOD OR GOOD.
2015-10-22 20:32:27 67>
2015-10-22 20:32:45 68> IROISE: NW 3 OR 4, BACK SE 3 OR 4 AT END. SMOOTH
OR SLGT. NW 3 M SWELL. OCNL
2015-10-22 20:32:49 68> RAIN. MOD OR GOOD.
2015-10-22 20:32:49 68>
2015-10-22 20:33:05 67> YEU: NW 3 OR 4, BACK SE 3 OR 4 AT END. SMOOTH OR
SLGT. NW 3 M SWELL. OCNL RAI
2015-10-22 20:33:09 66> N. MOD OR GOOD.
2015-10-22 20:33:09 66>
2015-10-22 20:33:25 60> ROCHEBONNE: NW 3 OR 4, BACK SE 3 TO 5 AT END.
MAINLY SLGT. NW 3 M SWELL. OCNL
2015-10-22 20:33:30 61> RAIN. MOD OR GOOD.
2015-10-22 20:33:30 61>
2015-10-22 20:33:33 59> CHARCOT:
2015-10-22 20:33:45 67> - IN FAR W: S OR SW 3 TO 5, VEER NW OR N 6 OR 7
AT END. SLGT
2015-10-22 20:33:53 70> BECMG MOD OR ROUGH. SHWRS, MOD OR GOOD.
2015-10-22 20:34:07 69> - OTHERWISE: E OR SE 3 OR 4, VEER SW 3 OR 4 AT
END. SMOOTH OR SLGT.
2015-10-22 20:34:07 69>
2015-10-22 20:34:23 44> FINISTERRE: NE OR E 3 TO 5, VEER S OR SW 3 TO 5
LATER. SLGT OCNL MOD. NW 3 M
2015-10-22 20:34:25 42> SWELL.
2015-10-22 20:34:25 42>
2015-10-22 20:34:41 60> CANTABRICO: N 2 TO 4, VEER E 4 OR 5 LATER.
SMOOTH OR SLGT, INCR AT END TO SLG
2015-10-22 20:34:48 65> T OCNL MOD. NW 3 M SWELL. MOD OR GOOD.
2015-10-22 20:34:48 65>
2015-10-22 20:35:06 70> PORTO: NE TO E 3 OR 4, VEER SE OR S 2 OR 3
LATER, VEER SW 2 TO 4 AT END. SMOO
2015-10-22 20:35:07 70> TH OR SLGT.
2015-10-22 20:35:07 70>
2015-10-22 20:35:09 68>
2015-10-22 20:35:10 67> NNNN

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20151022 2145 518 $03K SVK Kerkyra,GRC 1804
2015-10-22 21:45:34 64> ZCZC KA34
2015-10-22 21:45:36 61> 060740 UTC SEP 13
2015-10-22 21:45:41 52> KERKYRA RADIO NAVWARN 222=13
2015-10-22 21:45:48 62> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-10-22 21:45:49 63> AS FOLLOWS:
2015-10-22 21:45:53 62> NORTH IONIO SEA
2015-10-22 21:45:55 65> KERKYRA ISLAND
2015-10-22 21:45:58 67> LEFKIMMI POINT LIGHT
2015-10-22 21:46:02 65> 39-28N 020-04E UNLIT
2015-10-22 21:46:03 66> NNNN

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20151022 2154 518 $03L SVL Limnos,GRC 2116
2015-10-22 21:54:42 39> ZCZC LA95
2015-10-22 21:54:46 47> 231625 UTC JUN 15
2015-10-22 21:54:51 51> LIMNOS RADIO NAVWARN ~47/15
2015-10-22 21:54:53 53> NE AIGAIO SEA
2015-10-22 21:54:57 55> KYO-PRASONHSIA ROCKISLETS
2015-10-22 21:55:01 54> NORTHERN ROCKISLET LIGHT
2015-10-22 21:55:05 49> 38-32N 026-11E UNLIT
2015-10-22 21:55:06 45> NNNN

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20151022 2156 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-22 21:56:14 35> ZCZC LA15
2015-10-22 21:56:18 20> 17~300 UTC J~~ 15
2015-10-22 21:56:23 15> COASTAL WARNING ARKHANGELSK 16
2015-10-22 21:56:28 11> ONEZHSK~Y AND KANDALAKSHSKIY ZALIVS
2015-10-22 21:56:33 19> 1. LIGHT BUOYS RESUMED OPERATION
2015-10-22 21:56:39 30> A. NORTHERNC~5-00-00N 035-02-30E
2015-10-22 21:56:44 22> B. NORTHERN 65-00-30N &34-57-06E
2015-10-22 21:56:51 28> C. NORTHERN 64-59-57N 034-54-18E
2015-10-22 21:56:57 27> D. NORTHERN 64-59-46N 034-51-30E
2015-10-22 21:57:02 22> F. NORTHERN 65-00-02N 034-49-15E
2015-10-22 21:57:07 17> 2. LIGHT BUOY STARBOARD HAND
2015-10-22 21:57:12 18> 66-21-37N~033-43-53E ESTABLIHED=
2015-10-22 21:57:13 18> NNNN

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20151022 2211 518 $01N LFO Orlandet,NOR 1312
2015-10-22 22:11:40 13> ZCZC NA77
2015-10-22 22:11:42 13> 221148
2015-10-22 22:11:44 15> 75: 9:5 15
2015-10-22 22:11:49 20> NORWEGIAN NAV. WARNING 663/2015
2015-10-22 22:11:51 20> CHART 41
2015-10-22 22:11:53 15> AREA FROAN
2015-10-22 22:12:01 22> GJAESINGEN LIGHT 63-55.7N 008-54.5E IS UNLIT.
2015-10-22 22:12:01 22> N~NN
2015-10-22 22:12:07 18>
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20151022 2236 518 $03P 4XO Haifa,ISR 3273
2015-10-22 22:36:36 46> {} DECLARAT~ON.
2015-10-22 22:36:37 33>
2015-10-22 22:36:37 33>
2015-10-22 22:36:42 25> HE ~ESPONSE TO THE ABOVE QUESTIONS MUST
2015-10-22 22:36:48 27> BE ADDED TO THE ROUTINE DECLAR~TION
2015-10-22 22:36:49 26> TRANSMISSION.
2015-10-22 22:36:56 32> F~ILURE TO DO SO WILL DEEM THE HEALTH
2015-10-22 22:37:01 37> DECLARA~ION PROCEDURE INCOMPLETE.
2015-10-22 22:37:02 37> ISR AUTH
2015-10-22 22:37:03 31> NNNN

20151022 2240 518 $03Q 9AS Split,HRV 1299
2015-10-22 22:40:41 86> ZCZC QA44
2015-10-22 22:40:44 85> 021440 UTC OCT
2015-10-22 22:40:56 87> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-22 22:40:58 88> 31
2015-10-22 22:40:58 88>
2015-10-22 22:41:10 86> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-22 22:41:19 83> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-22 22:41:26 79> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-22 22:41:28 80>
2015-10-22 22:41:28 80> NNNN

20151022 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-22 22:50:29 88> ZCZC RA68
2015-10-22 22:50:32 89> 222250 UTC OCT 15
2015-10-22 22:50:35 89> LA MADDALENA RADIO
2015-10-22 22:50:35 89>
2015-10-22 22:50:40 90> COASTAL WARNING 468/15 OTT 20
2015-10-22 22:50:47 90> CENTRAL TYRRHENIAN SEA EAST SECTOR - CAPRI ISLAND.
2015-10-22 22:50:56 88> SIGHTED PUNTA CARENA LIGHTHOUSE I.L. 2612 (E1706)
2015-10-22 22:50:59 88> IS OUT OF ORDER.
2015-10-22 22:51:01 88> TRANSIT SHIP BEWARE.
2015-10-22 22:51:03 88> NNNN

20151022 2323 518 $03U IQM Mondolfo,ITA 1106
2015-10-22 23:23:21 76> ZCZC UA85
2015-10-22 23:23:25 77> 222320 UTC OCT 15
2015-10-22 23:23:26 77> MONDOLFO RADIO
2015-10-22 23:23:28 77>
2015-10-22 23:23:33 76> COASTAL WARNING 466/15 OCT 22
2015-10-22 23:23:38 81> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-10-22 23:23:47 90> DAY 23 OCTOBER 2015 FROM 06.00 GMT TO 14.00 GMT,

2015-10-22 23:23:55 90> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE CAVALLO` FIRING
2015-10-22 23:24:02 90> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-10-22 23:24:12 90> A) 40 38 40N - 18 01 12E, B) 40 39.869N - 18 03.669E,
2015-10-22 23:24:21 91> C) 40 39 02N - 18 04 24E, D) 40 37 51N - 18 04 27E,
2015-10-22 23:24:29 92> E) 40 36 39N - 18 03 22E, F) 40 38 08N - 18 01 12E.
2015-10-22 23:24:37 92> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-10-22 23:24:38 92> NNNN

20151022 2351 518 $09X SUZ Ismailia,EGY 3282
2015-10-22 23:51:26 31> ZCZC XA38
2015-10-22 23:51:29 29> SERAPEUM RADIO
2015-10-22 23:51:31 30> 15-10-22 23:~0

20151022 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-22 23:53:31 55> ZCZC XA48
2015-10-22 23:53:35 56> REYKJAVIK VIA GRINDAVIK
2015-10-22 23:53:37 60> 212256 UT~ OKT 2~15
2015-10-22 23:53:40 60> NAW WFG NO 48
2015-10-22 23:53:41 56>
2015-10-22 23:53:53 51> DYRHOLAEY LIGHT HOUSE INT NR. L - 4780 POS 63-24-13N ~19-~7-83W BEACON IS LIT
2015-10-22 23:53:56 51> BUT ROTATION IS INACT~VE.
2015-10-22 23:53:58 52>
2015-10-22 23:54:00 51> $8:3)-,~8:~:~-`5 &~-4$~
2015-10-22 23:54:03 52> 212256,U
2015-10-22 23:54:04 51> C OKT 2015
2015-10-22 23:54:06 52> NAW WNG NO ~8
2015-10-22 23:54:06 52>
2015-10-22 23:54:14 57> 7~$!4#9)-~6 =858,, 8,5 ,~. ?) ~7~0~63~2~-~3(~
2015-10-22 23:54:15 56> ~9~~(-~(~
2015-10-22 23:54:23 50> ~~.~~{}XGRPLB~ ~~U~~~{}AN
2015-10-22 23:54:23 50>
2015-10-22 23:54:24 46> CNNN
2015-10-22 23:54:24 46>
2015-10-22 23:54:35 55> H~~~~~~~Q~WN~ZC ~ XB~~Y~~R~YKJAGIK VI~~~~NDAV~K
2015-10-22 23:54:48 55> H222~~5UTC O{} [METEOROLOGICAL] [OFFICER]
2015-10-22 23:54:56 53> WEAT~EN OUTLOOK FOR ~EABANKS~UNTIL MIDNIGHT TOMORROW
2015-10-22 23:55:10 54> V 4:0~(. `2 9!~436( -,3` 8` 983~.?,~~~,.9~ ~~{} JUST SW OF TRONDHEIM IS VOIE~
2015-10-22 23:55:17 51> [BELOW] MOVING N~, OVEI [GREENLAND] ~S A 10113.? #8&#.
2015-10-22 23:55:17 51>
2015-10-22 23:55:17 51>
2015-10-22 23:55:30 54> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE WEST B
2015-10-22 23:55:42 55> ANKS - NORLH PART, NORTHWEST BANKS, NORTH BANKS

- ~23`5 0-45, NORTH BANKS - E
2015-10-22 23:55:54 51> AST PART, DENMARK STRAIT, N-DEEP SEAVBANKS,
~ASOERN D~~P SEA BANKS AND FAROE
2015-10-22 23:56:00 53> DEEP SEA~BANKS AND SE-DEEP SEA BANKS
2015-10-22 23:56:00 53>
2015-10-22 23:56:02 54> SOUTHWEST BANKS:
2015-10-22 23:56:15 42> SW 15-20 EVENING/NIGHT, LGT IN W. W 8-13
MORNING, FIRST IN W. N WND TOM EVEN
2015-10-22 23:56:16 41> ING.#
2015-10-22 23:56:20 50> ~23`5 ?-,(` - SOUTH CART~C
2015-10-22 23:56:28 51> ~ME 5-~3. ~, 13-18 AFTRNOON. LGT TOM EVENING.
2015-10-22 23:56:29 49>
2015-10-22 23:56:33 50> WEST BANKS - NORTH PART:
2015-10-22 23:56:45 55> INCR [EVENING]/NIGHT, N 18-23 MORNING, LGT IN E
UNTIL NOON. N 13-18 LATE TOM E
2015-10-22 23:56:47 51> VENING.
2015-10-22 23:56:47 51>
2015-10-22 23:56:50 53> NORTHWEST BANKS:
2015-10-22 23:57:00 57> ~ NE 18-23, 23-28 MORNING~M SNOW. N 15-23 TOM
EVENING, STRG IN E.
2015-10-22 23:57:00 57>
2015-10-22 23:57:05 53> NORTH BANKS - WEST PART:
2015-10-22 23:57:17 54> ~ E/NE~10-15, 13-18 IN NW. N ~QIA~T WITH SNOW
MORNING, FIRST IN W. N
2015-10-22 23:57:23 57> 20-28 AFTERNOON. LGT LATE TOM EVENING.
2015-10-22 23:57:23 57>
2015-10-22 23:57:27 53> NORTH BANKS - EAST PART:
2015-10-22 23:57:41 60> INCR E 1~-18 TONIGHT. S/SW 10-18 MORNING. N
18-25 IN W TOM EVENING, SLEET, E
2015-10-22 23:57:42 59> LSE MUCH LGT.
2015-10-22 23:57:43 58>
2015-10-22 23:57:47 54> EAST BANKS - NORTH PART:
2015-10-22 23:57:56 47> INCR SE, 15-20 TONIGHT. S 10-18 NOON. LGT
TOM~EVENING.
2015-10-22 23:57:57 49>
2015-10-22 23:58:01 57> EAST BANKS - SOUTH PART:
2015-10-22 23:58:07 59> SE 15-20 MIDNIGHT, S 10-1~ LATE [NIGHT].
2015-10-22 23:58:08 58>
2015-10-22 23:58:11 60> SOUTHEAST BANKS:
2015-10-22 23:58:22 47> S 13-20 RAIN. SW 10-18 LA~E NIGHT,~~3-)~ L~TE
NOON. LGT BOM EVENING.
2015-10-22 23:58:22 47>
2015-10-22 23:58:26 48> W-DEEP SEA BANKS~C
2015-10-22 23:58:36 53> NE/N 15-20, LGT I~ SE [UNTIL] ~O~FI~G.
39~&~~~~,~{}NG.
2015-10-22 23:58:36 53>
2015-10-22 23:58:39 57> DENMARK STRAIT:
2015-10-22 23:58:50 54> NE 15-23, 18-28 LAT~ TONIGHT, STRG IN E. N WND
TOM EVENING,~AND D:4.
2015-10-22 23:58:50 54>

2015-10-22 23:58:54 52> N-DEEP~SEA [BANKS]:
2015-10-22 23:59:05 52> INCR NE, 23-30 MORNING, ~.7:#)&5 8, `3. WIDELY
N 18-25 LATE TOM EVENING.
2015-10-22 23:59:06 53>
2015-10-22 23:59:13 55> EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-10-22 23:59:25 62> INCR S/SE, 15-23 TONIGHT. SW 10-18 IN W
MORNING, IN E LATE TOM EVENING.
2015-10-22 23:59:25 62>
2015-10-22 23:59:29 59> SE-DEEP SEA BANKS:
2015-10-22 23:59:42 62> S 15-23, BECM SW 10-15 EVENING/NIGHT, FIRST IN
W. BECM SW 13-20 AFTRNOON TOM
2015-10-22 23:59:42 62> .
2015-10-22 23:59:42 62>
2015-10-22 23:59:45 58> S-DEEP SEA BANKS:
2015-10-22 23:59:54 58> SW/VRB 8-15. INCR WND MORNING. NW/W 10-18 NOON.
2015-10-22 23:59:54 58>
2015-10-22 23:59:58 62> SW-DEEP SEA BANKS:
2015-10-23 00:00:07 66> N 13-20. DECR MORNING.VRB 5-13 AFTERNOON, STRG
IN S
2015-10-23 00:00:07 66>
2015-10-23 00:00:08 66> NNNN

20151023 0032 518 $02D EAR Coruna,ESP 1358
2015-10-23 00:32:26 59> ZCZC DA02
2015-10-23 00:32:30 64> 22 0903 UTC OCT 15
2015-10-23 00:32:33 66> COASTAL WARNING
2015-10-23 00:32:33 66>
2015-10-23 00:32:35 65> NR/3524/15
2015-10-23 00:32:35 65>
2015-10-23 00:32:38 62> SPAIN N COAST
2015-10-23 00:32:50 38> VIRGEN DEL CARMEN ODAS BUOY (NUMBER 01470).-
YELLOW [LIGHT] [BUOYS], SPECIAL M~RK
2015-10-23 00:33:28 20> W, REST~BLI~H~D~A~~~{}XERCISE TRIDENT JNCTURE
~2015~-
2015-10-23 00:33:42 30> ~~~-~-~SROM200600 UTC OCT TO 051200 UTC NOV 15
IN AREA [BOUNDED] BY~37-30N 35-3
2015-10-23 00:33:47 45> 0N AND 005-30W 010-00W.
2015-10-23 00:34:02 69> B- FROM 200600 UTC TO 230600 UTC OCT 15 IN AREA
BOUNDED BY 39-00N 37-00N AND
2015-10-23 00:34:07 72> 008-30W 011-00W.
2015-10-23 00:34:16 64> MARINERS ARE REQUESTED TO GIVE MILITARY VESSELS
A WIDE BERTH.
2015-10-23 00:34:16 64>
2015-10-23 00:34:17 65>
2015-10-23 00:34:17 65> NNNN

20151023 0148 518 $03L SVL Limnos,GRC 2116
2015-10-23 01:48:15 74> ZCZC LA87
2015-10-23 01:48:18 77> 161750 UTC OCT 15

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2015-10-23 01:48:22 76> LIMNOS RADIO NAVWARN 257/15
2015-10-23 01:48:27 77> SUMMARY OF NAVWARNS IN FORCE
2015-10-23 01:48:31 76> AT 161750 UTC OCT 15
2015-10-23 01:48:35 78> 2015: 231,215,214,180,
2015-10-23 01:48:37 76> 147,2,1.
2015-10-23 01:48:44 77> CANCEL THIS MSG 231750 UTC OCT 15
2015-10-23 01:48:44 77> NNNN

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20151023 0239 518 $03P 4XO Haifa,ISR 3273
2015-10-23 02:39:01 69> ZCZC PA26
2015-10-23 02:39:11 66> NETHERLANDS C~~LO~LEV~ML~L~Y
~~X~VPG~ZLPWI~~~QZ~I~PQ~~~TPL~~~{}VAL.
2015-10-23 02:39:14 68> ISR AUTH.
2015-10-23 02:39:15 68> NNNN

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20151023 0247 518 $04Q VCO Sydney,CAN 4609
2015-10-23 02:47:22 15> ZCZC QA22~
2015-10-23 02:47:24 15> 23~247U~C~A
2015-10-23 02:47:27 21> [NOTSHIP] M2053
2015-10-23 02:47:31 23> SABLE ISLAND CHART 4098
2015-10-23 02:47:32 19>
2015-10-23 02:47:37 21> A TWO L~~G~D TRIA~~S WAVE~BUOY HAS
2015-10-23 02:47:43 20> BE~N DEPLOYED IN [POSITION] 44 00.2499N
2015-10-23 02:47:51 23> 059 32.3W (VENTURE FIA~B~~G THE [FOLLOW|YELLOW]
2015-10-23 02:47:56 14> BUOY ~S 0.9 METER ~~ DIAMET~D AND
2015-10-23 02:48:02 15> E~UIPPED WI~H A FAASHING [AMBER] LIGHT
2015-10-23 02:48:08 14> (5 FLASHES EVEAY 20 SECONDS). TH~U~
2015-10-23 02:48:13 13> QMOORING IS MARKED WITH TWO RED
2015-10-23 02:48:20 12> NORWEGIANBUO~S IN POSITION ~4 00~3N
2015-10-23 02:48:26 09> 059 32.2645W. MARINERS ARE~REQUESTED
2015-10-23 02:48:31 19> TO GIVE THIS AREA A WIDE BERTH~M
2015-10-23 02:48:34 15> NNNN~

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20151023 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-23 02:50:26 79> ZCZC RA68
2015-10-23 02:50:28 80> 230250 UTC OCT 15
2015-10-23 02:50:31 80> LA MADDALENA RADIO
2015-10-23 02:50:32 80>
2015-10-23 02:50:37 82> COASTAL WARNING 468/15 OTT 20
2015-10-23 02:50:45 81> CENTRAL TYRRHENIAN SEA EAST SECTOR - CAPRI ISLAND.
2015-10-23 02:50:52 81> SIGHTED PUNTA CARENA LIGHTHOUSE I.L. 2612 (E1706)
2015-10-23 02:50:55 81> IS OUT OF ORDER.
2015-10-23 02:50:58 82> TRANSIT SHIP BEWARE.
2015-10-23 02:51:00 82> NNNN

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20151023 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-23 03:20:29 90> ZCZC UA83
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2015-10-23 03:20:31 91> 230320 UTC OCT 15
2015-10-23 03:20:34 92> MONDOLFO RADIO
2015-10-23 03:20:34 92>
2015-10-23 03:20:39 91> COASTAL WARNING 464/15 OCT 20
2015-10-23 03:20:42 90> ADRIATIC SEA.
2015-10-23 03:20:53 89> FROM DAY 20 OCTOBER 2015 TO DAY 27 OCTOBER 2015,
SHIP `DALLAPORTA`
2015-10-23 03:21:02 90> WILL CARRY OUT OCEANOGRAPHIC ACTIVITY IN ZONE BY
THE FOLLOWING
2015-10-23 03:21:03 90> POINTS:
2015-10-23 03:21:08 90> 1. 43 02.872N - 014 19.672E,
2015-10-23 03:21:13 90> 2. 42 32.744N - 014 30.813E,
2015-10-23 03:21:18 91> 3. 42 16.827N - 015 04.466E,
2015-10-23 03:21:23 91> 4. 42 36.725N - 015 21.984E,
2015-10-23 03:21:27 91> 5. 42 47.907N - 015 09.514E,
2015-10-23 03:21:32 89> 6. 43 19.172N - 014 40.874E.
2015-10-23 03:21:41 88> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-10-23 03:21:43 88> FROM SHIP.
2015-10-23 03:21:45 89> NNNN

20151023 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-23 03:53:17 46> ZCZC XB36
2015-10-23 03:53:21 46> REYKJAVIK VIA GRINDAVIK
2015-10-23 03:53:24 46> 222115UTC OKTOBER 2015
2015-10-23 03:53:33 46> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-23 03:53:41 40> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-23 03:53:41 40>
2015-10-23 03:53:52 42> 400KM SW OF REYKJANES IS 983MB LOW MOV NE OVER
ICELAND. JUST SW OF TRONDHEIM
2015-10-23 03:54:02 39> IS 983MB LOW MOVING NE, OVER GREENLAND IS ~
1011MB HIGH.
2015-10-23 03:54:02 39>
2015-10-23 03:54:15 51> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE WEST B
2015-10-23 03:54:27 51> ANKS - NORTH GART, NORTHWEST BANKS, NORTH BANKS
- WEST PART, NORTH BANKS - EA
2015-10-23 03:54:39 50> ST PART, DENMARK STRAIT, N-DEEP SEA BANKS,
EASTERN DEEP SEA BANKS AND FAROE D
2015-10-23 03:54:44 46> EEP SEA BANKS AND SE-DEEP SEA BANKS
2015-10-23 03:54:45 48>
2015-10-23 03:54:47 53> SOUTHWEST BANKS:
2015-10-23 03:55:00 39> SW 15-20
EVENING/[BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT], LGT IN W. W 8-13
MORNING, FIRST
IN W. N WND TOM EVEN
2015-10-23 03:55:01 41> ING.

2015-10-23 03:55:01 41>
2015-10-23 03:55:05 46> WEST BANKS - SOUTH PART:
2015-10-23 03:55:13 40> NE 5-13. N 13-18 AFTRNOON. LGT TOM EVENING.
2015-10-23 03:55:13 40>
2015-10-23 03:55:18 44> WEST BANKS - NORTH PART:
2015-10-23 03:55:30 33> INCR EVENING/NIGHT, N 18$23 MORNING, LGT IN E
UNTIL NOON. N 13-18 LATE TOM E
2015-10-23 03:55:32 36> VENING.
2015-10-23 03:55:32 36>
2015-10-23 03:55:34 39> NORTHWEST BANKS:
2015-10-23 03:55:45 29> NE 18-23, 23-28 MORNING. SNOP. N 15-23 TOM
EVENING, STRG IN E.
2015-10-23 03:55:45 29>
2015-10-23 03:55:49 34> NORTH BANKS - WEST PART:
2015-10-23 03:56:01 44> E/NE 10-15, 13-18 IN NW. N 18-25 WITH SNOW
MORNING, FIRST IN W. N
2015-10-23 03:56:07 36> 20-28 AFTERNOON. LGT LATE TOM EVENING.
2015-10-23 03:56:08 37>
2015-10-23 03:56:12 35> NORTH BANKS - EAST PARB:
2015-10-23 03:56:26 27> INCR E 13-18 TONIGHT. S/SW ~0-18 MORNING. N
18-25 IN W TOM EVENING, SLEET, E
2015-10-23 03:56:27 24> LSE MUCH LGT.
2015-10-23 03:56:27 24>
2015-10-23 03:56:32 25> EAST BANKS ~A NORTH PART:
2015-10-23 03:56:41 25> INCR SE, 15-20 TONIGHT. S 10-18 NOON. LGT TOM
EVENING.
2015-10-23 03:56:41 25>
2015-10-23 03:56:46 27> EAST BANKS - SOUTH PART:
2015-10-23 03:56:52 27> SE 15-20 MIDNIGHT, S 10-18 ~A~E NIGHT.
2015-10-23 03:56:52 27>
2015-10-23 03:56:56 22> SOUTHEASTUBANKS:
2015-10-23 03:57:07 29> S 13-20 RAIN.SW 10-18 LATE NIGHT, 13-20)~5)
,99,. LGT TOM [EVENING].
2015-10-23 03:57:07 29>
2015-10-23 03:57:11 28> W-DEEP SEA BANKS:
2015-10-23 03:57:20 18> NE/N 15-20, LGT IN SE UNTIL M~DNING. N 13-18
TOM EVENING.
2015-10-23 03:57:21 22>
2015-10-23 03:57:24 23> DENMARK STRAIT:
2015-10-23 03:57:35 24> NE 15-23, 18-28 LATE TONIGHT, STRG IN E. NNWND
TOM EVENING, AND DECR.
2015-10-23 03:57:35 24>
2015-10-23 03:57:39 26> N-DEEP SEA BANKS:
2015-10-23 03:57:50 16> INCR NE, 23-30 MORNING, MUCH LGT IN SE. WIDELY
N 18-25 LATE TOM EVENING.
2015-10-23 03:57:50 16>
2015-10-23 03:57:58 24> EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-10-23 03:58:10 28> INCR~S/SE, 15-23 TONIGHT. SW 00-18 NN~W
MORNING, IN E LATE TOM EVENING.
2015-10-23 03:58:10 28>

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2015-10-23 03:58:14 26> SE-D~EP [SEABANKS]:
2015-10-23 03:58:27 26> S 15-~3, BECM SW 10-15 EVENING/NIGHT, FIRST IN
W~M BECM SW 13-20 AFTRNOON TO
2015-10-23 03:58:27 26> M.
2015-10-23 03:58:27 26>
2015-10-23 03:58:31 20> S-DEEP SEA BANKS:
2015-10-23 03:58:36 12> ~ SW/VRB 8-15. INCR ~N~ OORNI~G
2015-10-23 03:58:39 14> NW/W 10-18 ~,49,.
2015-10-23 03:58:39 14>
2015-10-23 03:58:43 16> 3`2-DEEP S~A~~~ K~:
2015-10-23 03:58:52 12> ~ N 13-20.~Z~R~~ORNI~G.VRB 5-13 AFTERNBON, STRG
IN S
2015-10-23 03:58:52 12>
2015-10-23 03:58:52 12> NN~N
2015-10-23 03:58:53 13>
2015-10-23 04:02:55 02> {}K69?~+#~~,
2015-10-23 04:02:57 01> :~?~.#+09)
2015-10-23 04:03:53 69> ~5:2~9~~8&0.~~~~{}

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20151023 0415 518 $01D OXJ Torshavn,FRO 1314
2015-10-23 04:15:36 78> ZCZC DB82
2015-10-23 04:15:39 79> FAROE ISLANDS
2015-10-23 04:15:43 80> 230413UTC OCT 15
2015-10-23 04:15:48 80> GALE WNG. NO. 719 ISSUED 0351UTC
2015-10-23 04:15:48 80>
2015-10-23 04:15:54 80> OUTER-BANKS: S 18, LATER SW 18 M/S
2015-10-23 04:15:55 80>
2015-10-23 04:15:59 80> MUNK-GROUND: SSW 18
2015-10-23 04:15:59 80>
2015-10-23 04:16:04 79> FUGLOY-BANK: S 18, LATER SSW 17
2015-10-23 04:16:05 79>
2015-10-23 04:16:08 80> ICELAND RIDGE: S 18
2015-10-23 04:16:09 80> NNNN

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20151023 0431 518 $02D EAR Coruna,ESP 1358
2015-10-23 04:31:47 67> ZCZC DA04
2015-10-23 04:31:50 70> 22 2008 UTC OCT 15
2015-10-23 04:31:53 71> COASTAL WARNING
2015-10-23 04:31:53 71>
2015-10-23 04:31:56 70> NR/ESCO0592/15
2015-10-23 04:31:56 70>
2015-10-23 04:31:59 68> CORUNA NAVTEX
2015-10-23 04:32:00 69>
2015-10-23 04:32:06 69> MESSAGES IN FORCE AT 230430 OCTOBER 15
2015-10-23 04:32:06 69>
2015-10-23 04:32:10 63> SPAIN NORTH COAST
2015-10-23 04:32:10 63>
2015-10-23 04:32:12 64> 3524/15 3481/15
2015-10-23 04:32:12 64>
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2015-10-23 04:32:17 62> SPAIN NORTHWEST COAST
2015-10-23 04:32:17 62>
2015-10-23 04:32:20 63> 3526/15 3462/15
2015-10-23 04:32:20 63>
2015-10-23 04:32:26 62> SPAIN NORTHWEST AND SOUTHWEST COAST
2015-10-23 04:32:26 62>
2015-10-23 04:32:27 64> 3512/15
2015-10-23 04:32:27 64>
2015-10-23 04:32:32 67> SPAIN NORTHWEST AND NORTH
2015-10-23 04:32:32 67>
2015-10-23 04:32:36 68> 3471/15 ESCO0593/15
2015-10-23 04:32:36 68>
2015-10-23 04:32:38 68>
2015-10-23 04:32:38 68>
2015-10-23 04:32:38 68>
2015-10-23 04:32:39 68> NNNN

20151023 0640 518 $03Q 9AS Split,HRV 1299
2015-10-23 06:40:43 72> ZCZC QA44
2015-10-23 06:40:45 72> 021440 UTC OCT
2015-10-23 06:40:58 71> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-23 06:40:58 71> 31
2015-10-23 06:40:58 71>
2015-10-23 06:41:10 73> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-23 06:41:19 73> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-23 06:41:28 74> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-23 06:41:28 74>
2015-10-23 06:41:29 74> NNNN

20151023 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-23 06:50:26 81> ZCZC RE86
2015-10-23 06:50:30 81> 230650 UTC OCT 15
2015-10-23 06:50:33 82> LA MADDALENA RADIO
2015-10-23 06:50:33 82>
2015-10-23 06:50:44 83> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-23 06:50:48 83> T 06/UTC OF 23/10/2015
2015-10-23 06:50:53 83> AND VALID UP TO 18/UTC OF 23/10/2015
2015-10-23 06:50:55 84> 1. WARNINGS:
2015-10-23 06:51:05 83> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN
TYRRHENIAN EAST SIDE,
2015-10-23 06:51:15 84> SICILY STRAIT, JONIAN SEA, LIBYAN SEA AND
EASTERN MEDITERRANEAN SEA.
2015-10-23 06:51:27 83> THUNDERSTORMS FORECAST: OVER SICILY STRAIT,
JONIAN SEA, LIBYAN SEA

2015-10-23 06:51:31 83> AND EASTERN MEDITERRANEAN SEA.
2015-10-23 06:51:43 79> GALES UNDER COURSE: -NORTHERLY 7 ON CORSICAN SEA, SARDINIAN SEA AND NORTH AND
2015-10-23 06:51:44 78> SOUTH
2015-10-23 06:51:46 77> BALEARI SEAS,
2015-10-23 06:51:54 74> -NORTHERLY 8 ON TYRRHENIAN SEA AND NORTHERN JONIAN SEA,
2015-10-23 06:52:04 77> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL, SICILY STRAIT, SOUTHERN
2015-10-23 06:52:08 81> JONIAN SEA AND LIBYAN SEA,
2015-10-23 06:52:18 80> -NORTHEASTERLY 8 ON SOUTHERN ADRIATIC SEA AND CENTRAL ADRIATIC SEA,
2015-10-23 06:52:26 83> -NORTHEASTERLY 7 ON NORTHERN ADRIATIC SEA,
2015-10-23 06:52:31 83> -SOUTHWESTERLY 8 ON SOUTH CRETE SEA.
2015-10-23 06:52:44 82> GALES FORECAST: -NORTHERLY 8 ON NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN W
2015-10-23 06:52:44 82> EST
2015-10-23 06:52:49 83> SIDE AND SOUTHERN JONIAN SEA,
2015-10-23 06:52:59 84> -NORTHERLY 7 ON SARDINIAN SEA, SOUTHERN TYRRHENIAN SEA AND NORTHERN
2015-10-23 06:53:01 84> JONIAN SEA,
2015-10-23 06:53:11 81> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL, SICILY STRAIT AND LIBYAN SEA,
2015-10-23 06:53:20 83> -NORTHEASTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE AND NORTHERN
2015-10-23 06:53:23 83> ADRIATIC SEA,
2015-10-23 06:53:33 83> -NORTHEASTERLY 8 ON SOUTHERN ADRIATIC SEA AND CENTRAL ADRIATIC SEA,
2015-10-23 06:53:39 81> -SOUTHWESTERLY 8 ON SOUTH CRETE SEA.
2015-10-23 06:53:43 77> 2. WEATHER SITUATION:
2015-10-23 06:53:52 73> INSTABILITY AREA ON SOUTHERN ITALIAN SEAS IS WEAKENING. A LOW OF
2015-10-23 06:54:02 72> 1002 HPA ON NORTHERN IONIAN SEA IS FILLING UP AND MOVING EASTWARDS.
2015-10-23 06:54:10 77> FRONTAL SYSTEM EXTENDING FROM AEGEAN SEA TO LYBIA IS MOVING
2015-10-23 06:54:22 82> EAST/NORTHEASTWARDS. INSTABILITY AREA ON EAST-CENTRAL MEDITERRANEAN
2015-10-23 06:54:22 82> SEA.
2015-10-23 06:54:32 82> 3. FORECAST TO 18/UTC OF 23/10/2015 AND 12 HOURS OUTLOOK:
2015-10-23 06:54:42 79> LIGURIAN SEA: VARIABLE 3 -FAIR -GOOD VISIBILITY -SLIGHT SEA
2015-10-23 06:54:49 79> WEAKENING COASTWARD /OUTLOOK: NORTHEASTERLY 4 -FAIR.
2015-10-23 06:55:01 80> NORTHERN TYRRHENIAN SEA: NORTHERLY 8 -FAIR -GOOD VISIBILITY -ROUGH
2015-10-23 06:55:08 79> SEA WEAKENING /OUTLOOK: NORTHEASTERLY 6 -FAIR.
2015-10-23 06:55:18 81> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 8 -PARTLY CLOUDY WEAKENING

2015-10-23 06:55:30 81> -GOOD VISIBILITY -ROUGH SEA WEAKENING /OUTLOOK:
NORTHERLY 6 -FAIR.
2015-10-23 06:55:40 81> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 7
LOCALLY INCREASING
2015-10-23 06:55:50 78> NORTHERLY WEST SECTOR -PARTLY CLOUDY WEAKENING
-GOOD VISIBILITY
2015-10-23 06:55:59 80> -ROUGH SEA WEAKENING /OUTLOOK: NORTHEASTERLY 5
-FAIR.
2015-10-23 06:56:08 80> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 7
LOCALLY INCREASING
2015-10-23 06:56:18 77> NORTHWESTERLY SOUTH SECTOR -LOCAL RAIN WEAKENING
-GOOD VISIBILITY
2015-10-23 06:56:27 69> -VERY ROUGH SEA WEAKENING /OUTLOOK: NORTHERLY 6
-FAIR.
2015-10-23 06:56:37 71> SOUTHERN TYRRHENIAN EAST SIDE: NORTHERLY 7
LOCALLY INCREASING
2015-10-23 06:56:47 74> -SHOWERS WEAKENING -MODERATE VISIBILITY
INCREASING -ROUGH SEA
2015-10-23 06:56:54 77> WEAKENING /OUTLOOK: NORTHEASTERLY 7 -LOCAL RAIN.
2015-10-23 06:57:04 76> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-10-23 06:57:14 78> LIGURIAN SEA: NORTHEAST 3 SEA 2/SOUTH 1 SEA
2/SOUTHEAST 1 SEA
2015-10-23 06:57:18 79> 2/NORTHEAST 3 SEA 2,
2015-10-23 06:57:30 79> NORTHERN TYRRHENIAN SEA: NORTHEAST 3 SEA 3/SOUTH
2 SEA 2/SOUTH 2
2015-10-23 06:57:33 79> SEA 2/SOUTHEAST 1 SEA 1,
2015-10-23 06:57:45 79> CENTRAL TYRRHENIAN WEST SIDE: NORTHEAST 3 SEA
3/WEST 1 SEA 2/SOUTH 2
2015-10-23 06:57:50 79> SEA 2/SOUTH 3 SEA 2,
2015-10-23 06:58:01 77> CENTRAL TYRRHENIAN EAST SIDE: NORTHEAST 3 SEA
3/WEST 2 SEA 2/SOUTHWEST
2015-10-23 06:58:05 74> 2 SEA 2/SOUTH 3 SEA 2,
2015-10-23 06:58:16 68> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEAST 3 SEA
3/NORTHEAST 3 SEA
2015-10-23 06:58:21 67> 3/EAST 2 SEA 2/SOUTHEAST 3 SEA 2,
2015-10-23 06:58:34 71> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEAST 2 SEA
3/EAST 1 SEA 2/SOUTH 2
2015-10-23 06:58:38 74> SEA 2/SOUTHEAST 2 SEA 2,
2015-10-23 06:58:38 74>
2015-10-23 06:58:40 76> END METEOMAR.
2015-10-23 06:58:41 65> NNNN

20151023 0720 518 $03U IQM Mondolfo,ITA 1106
2015-10-23 07:20:26 52> ZCZC UE21
2015-10-23 07:20:29 58> 230720 UTC OCT 15
2015-10-23 07:20:31 58> MONDOLFO RADIO
2015-10-23 07:20:31 58>
2015-10-23 07:20:43 57> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED

BY ROME METEOROLOGY CENTRE A
2015-10-23 07:20:46 53> T 06/UTC OF 23/10/2015
2015-10-23 07:20:53 52> AND VALID UP TO 18/UTC OF 23/10/2015
2015-10-23 07:20:54 54> 1. WARNINGS:
2015-10-23 07:21:04 53> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN TYRRHENIAN EAST SIDE,
2015-10-23 07:21:14 52> SICILY STRAIT, JONIAN SEA, LIBYAN SEA AND EASTERN MEDITERRANEAN SEA.
2015-10-23 07:21:25 48> THUNDERSTORMS FORECAST: OVER SICILY STRAIT, JONIAN SEA, LIBYAN SEA
2015-10-23 07:21:29 45> AND EASTERN MEDITERRANEAN SEA.
2015-10-23 07:21:42 42> GALES UNDER COURSE: -NORTHERLY 7 ON CORSICAN SEA, SARDINIAN SEA AND NORTH AND
2015-10-23 07:21:43 41> SOUTH
2015-10-23 07:21:44 41> BALEARI SEAS,
2015-10-23 07:21:53 35> -NORTHERLY 8 ~N TYRRHENIAN SEA AND NORTHERN JONIAN SEA,
2015-10-23 07:22:03 31> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL, SICILY STRAIT, SOUTHERN
2015-10-23 07:22:07 36> JONIAN SEA AND LIBYAN SEA,
2015-10-23 07:22:17 35> -[NORTHEASTERLY] 8 ON SOUTHERN ADRIATIC SEA ~ND CENTOAL ADRIATIC~SEA,
2015-10-23 07:22:25 37> -NORTHEASTERLY 7 ~N NORTHERN ADRIATIC SEA,
2015-10-23 07:22:30 38> -SOUTHWESTERLY 8 ON SOUTH CRETE SEA.
2015-10-23 07:22:42 33> [GALES] FORECAST: -NORTHKRLY 8 ON NORTHERN TYRRHENIAN SEA, CENTRAL [TYRRHENIAN] W
2015-10-23 07:22:42 33> EST
2015-10-23 07:22:47 35> SIDE AND [SOUTHERN] JONIAN SEA,
2015-10-23 07:22:57 35> -NORTHERLY 7 ON SARDINIAN SEA, SOUTHERN TYRRHENIAN SEA AND NORTHERN
2015-10-23 07:23:00 37> JONIAN SEA,
2015-10-23 07:23:10 45> -NORTHWESTERLY 8 ON SARDINIAN CHANNEL, SICILY STRAIT AND LIBYAN SEA,
2015-10-23 07:23:19 47> -NORTHEASTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE AND NORTHERN
2015-10-23 07:23:21 47> ADRIATIC SEA,
2015-10-23 07:23:31 45> -NORTHEASTERLY 8 ON SOUTHERN ADRIATIC SEA AND CENTRAL ADRIATIC SEA,
2015-10-23 07:23:38 51> -SOUTHWESTERLY 8 ON SOUTH CRETE SEA.
2015-10-23 07:23:42 53> 2. WEATHER SITUATION:
2015-10-23 07:23:50 55> INSTABILITY AREA ON SOUTHERN ITALIAN SEAS IS WEAKENING. A LOW OF
2015-10-23 07:24:00 59> 1002 HPA ON NORTHERN IONIAN SEA IS FILLING UP AND MOVING EASTWARDS.
2015-10-23 07:24:09 55> FRONTAL SYSTEM EXTENDING FROM AEGEAN SEA TO LYBIA IS MOVING
2015-10-23 07:24:21 57> EAST/NORTHEASTWARDS. INSTABILITY AREA ON EAST-CENTRAL MEDITERRANEAN
2015-10-23 07:24:21 57> SEA.
2015-10-23 07:24:31 57> 3. FORECAST TO 18/UTC OF 23/10/2015 AND 12 HOURS

OUTLOOK:
2015-10-23 07:24:41 61> NORTHERN ADRIATIC SEA: NORTHEASTERLY 7 WEAKENING
-FOG PATCHES
2015-10-23 07:24:51 59> THINNING -MODERATE VISIBILITY LOCALLY BAD
INCREASING -MODERATE SEA
2015-10-23 07:24:58 59> WEAKENING COASTWARD /OUTLOOK: NORTHEASTERLY 5
-FAIR.
2015-10-23 07:25:08 53> CENTRAL ADRIATIC SEA: NORTHEASTERLY 8 -PARTLY
CLOUDY WEAKENING
2015-10-23 07:25:18 54> -GOOD VISIBILITY -ROUGH SEA /OUTLOOK: NORTHERLY
6 -FAIR.
2015-10-23 07:25:27 58> SOUTHERN ADRIATIC SEA: NORTHEASTERLY 8 -LOCAL
RAIN WEAKENING
2015-10-23 07:25:39 57> -MODERATE VISIBILITY INCREASING -ROUGH SEA
/OUTLOOK: NORTHEASTERLY 8
2015-10-23 07:25:40 58> -FAIR.
2015-10-23 07:25:50 64> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-10-23 07:26:01 59> NORTHERN ADRIATIC SEA: NORTH 3 SEA 2/NORTHWEST
2 SEA 2/NORTHWEST 2
2015-10-23 07:26:05 61> SEA 1/NORTH 3 SEA 2.
2015-10-23 07:26:16 61> CENTRAL ADRIATIC SEA: NORTHWEST 4 SEA
3/NORTHWEST 3 SEA 2/NORTHWEST
2015-10-23 07:26:22 54> 2 SEA 2/NORTHWEST 3 SEA 2,
2015-10-23 07:26:33 53> [SOUTHERN] ADRIATIC SEA: NORTH 3 SEA 3/NORTHWEST
4 SEA 3/NORTHWEST 3
2015-10-23 07:26:37 46> SEA 3/NORTHWEST 4 SEA 2,
2015-10-23 07:26:38 48>
2015-10-23 07:26:39 49> END METEOMAR.
2015-10-23 07:26:40 45> NNNN

20151023 0309 518 $00~ UNID 0
2015-10-23 03:09:29 12> ZCZC:~A,5~ 2~1
2015-10-23 03:09:34 09> ~& `3:594 `-, 7-, ?,. 188-15/ ~
2015-10-23 03:09:40 15> ~2 :,~83`~ 8&~$BAHI~ DE ZAN~JU~N
2015-10-23 03:09:50 21> XQM BAH~A DE SA~ JUAN CH LT BUOY 4 (LLNR 30820)
2015-10-23 03:09:54 23> IS ~EP TO BE EXT. ~
2015-10-23 03:10:03 17> ALL MARINERS ARE ADVISED TO USE CAUTION WHEN
2015-10-23 03:10:08 11> TRANSITING THE AREA. RC~Y~~~K
2015-10-23 03:10:32 93> LNCEL AT TC~~~~~~{}
2015-10-23 03:10:36 93> 23/10/15 03:10:31 UTC
2015-10-23 03:10:36 93>

Op 23-10-15 om 20:03 schreef Vincent Schriel yml@... [navtexdx]:
> 20151023 0309 518 $00~ UNID 0
> 2015-10-23 03:09:29 12> ZCZC:~A,5~ 2~1
> 2015-10-23 03:09:34 09> ~& `3:594 `-, 7-, ?,. 188-15/ ~
> 2015-10-23 03:09:40 15> ~2 :,~83`~ 8&~$BAHI~ DE ZAN~JU~N
> 2015-10-23 03:09:50 21> XQM BAH~A DE SA~ JUAN CH LT BUOY 4 (LLNR 30820)
> 2015-10-23 03:09:54 23> IS ~EP TO BE EXT. ~

> 2015-10-23 03:10:03 17> ALL MARINERS ARE ADVISED TO USE CAUTION WHEN
> 2015-10-23 03:10:08 11> TRANSITING THE AREA. RC~Y~~~K
> 2015-10-23 03:10:32 93> LNCEL AT TC~~~~~~{}
> 2015-10-23 03:10:36 93> 23/10/15 03:10:31 UTC
> 2015-10-23 03:10:36 93>
>
>
> ---
> Posted by: Vincent Schriel <yml@...>
> ---
>
>
> ---
>
> Yahoo Groups Links
>
>
>
>

11245. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-10-24 06:25:47 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 11245

Hello, my log last night over 1.500 km.
Regards.
Carlo Alberto

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: LOOP HOMEMADE + PREAMP. LZ1AQ
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151023 1933 518 $09V SUK Quseir,EGY 2858
20151023 1940 518 $01W EJK Valentia,IRL 1761
20151023 1953 518 $01X TFA Grindavik,ISL 3070
20151023 2001 518 $03A UDN Novorossiysk,RUS 2091
20151023 2015 518 $01Q EJM Malin Head,IRL 1839
20151023 2035 518 $02D EAR Coruna,ESP 1587
20151023 2039 518 $01G GCC Cullercoats,ENG 1542
20151023 2052 518 $03F TAL Antalya,TUR 1817
20151023 2112 518 $03H SVH Irakleion,GRC 1560
20151023 2121 518 $01I SAS Varberg,SWE 1523
20151023 2156 518 $01L LGQ Rogaland,NOR 1663
20151023 2200 518 $01M Lxx Jeloya,NOR 1729
20151023 2201 518 $03M 5BA Cyprus,CYP 2095
20151023 2259 518 $01O GPK Portpatrick,SCT 1706
20151024 0017 518 $19B LGP Bodo,NOR 2591
20151024 0207 518 $01N LFO Orlandet,NOR 2172
20151024 0517 518 $01H SAH Bjuroklubb,SWE 2350
```

```
RAW LOG
---
20151023 1933 518 $09V SUK Quseir,EGY 2858
2015-10-23 19:33:58 31> ZCZC VA22
2015-10-23 19:34:02 16> [NAVAREA] IB NM01/15
2015-10-23 19:34:04 12> R~E~TE~Q
2015-10-23 19:34:08 13> ~GULF OF SUEZ - BRAS ABU Z~INEMA
2015-10-23 19:34:14 10> ~CHAHQKWFF~CTED ~WG~~AIR~ WEUW~WQJ~
2015-10-23 19:34:17 06> FM ELFMS ~QYE~~F ~Q~
2015-10-23 19:34:55 09> R~S~I~~PM~~{}XDEAB~~~~~~{}OTJ~X~~B~~BM~~{}EUM ~O~CSS
2015-10-23 19:35:06 06> I. OARINE~P~ALORM~~SU~DZ~ELGSU L~T~~D
~~28-54.2N~~PEEA~UMOI~~~L~~~.
2015-10-23 19:35:11 06> .0~3&~9$~~~~{}QF QBY
2015-10-23 19:35:22 10> LX ~~~~~H~{}U~NEJWA~~~~LE~S~{}THREE LEVELS ABOVE
WATER
2015-10-23 19:35:29 10> EASTNTFGULF HF SUEZ~(NORTH AH~~B~DISA~
```

2015-10-23 19:35:38 22> CITY) A~ 6KMIF~OC [COASTS] 1. DEPTH : ER M.
2015-10-23 19:35:44 16> WMVKHIGHTS : KWL FIXD WHITE LIG~TXN
2015-10-23 19:35:50 15> ~ DISTRIBUTEDNABO~EU~HE PLATFORM
2015-10-23 19:36:03 13> ~EM [HEIGHT] : WWNEM A~~~~ESEALEVEL~
)~~~3~~9.` : A B~AT ~ANDING IS PRO
2015-10-23 19:36:03 13> VID~D
2015-10-23 19:36:12 13> TO RECEIVE SERVICE BOATS ~I~H TWO LETELU
2015-10-23 19:36:17 27> FOR PERSONNEL DISEMBARKING
2015-10-23 19:36:23 20> III. THERE ARE (8) WELLS THE PLATFORM SITE
2015-10-23 19:36:31 18> U ~ A. WELL (1) WIATRMQN 033-07.98E
2015-10-23 19:36:37 13> N ~. WELL (0) WIATRMWNE033-0~~76E
2015-10-23 19:36:43 11> ~ C.0G~~L (3) WIATRMWI 033-07.98E
2015-10-23 19:36:44 16> ~
2015-10-23 19:36:51 17> D. WELL (4) WIATRMWN 03~~0~:~8EJ
2015-10-23 19:36:57 09> ~ ~ E.~~E~L (5) WUATRMW~N 033-0(.98~7
2015-10-23 19:37:17 09> ~ ~ N~XM ~W~~~K~R~{}IL~LO~~L~PUBN~:~~~~9~{}
WBMZ()) XKI~C~INR2NLPUME~PEAL
2015-10-23 19:37:18 11> A
2015-10-23 19:37:22 12> SAAF EEA AEE~KCNDLYINO~ED~TO
2015-10-23 19:37:26 15> ~OOETHEEABHVEABAV~ ENT~ONNTI

20151023 1940 518 $01W EJK Valentia,IRL 1761
2015-10-23 19:40:27 43> ZCZC WE42
2015-10-23 19:40:32 37> VALENTIA COAST GUARD RADIO - EJKO
2015-10-23 19:40:40 38> SEA AR~A FORECAST ISSUED AT 1800 FRIDAY 23
OCTOBER 2015
2015-10-23 19:40:42 34>
2015-10-23 19:40:44 33> 1. GALE WARNING: NIL
2015-10-23 19:40:57 33> SMALL CRAFT WARNING: SOUTHERLY WINDS WILL
CONTINLE TO REACH FORCE ~ THIS E
2015-10-23 19:41:04 18> VENING A~D TONIGHT ON ~LL IRISH [COASTAL] [WATERS].
2015-10-23 19:41:04 18>
2015-10-23 19:41:23 14> 2!~.35394#=~~ C~R E TU~ATION ~T~QP~~~L~CM-~S ~MR
~~~~~{}RONT LI
2015-10-23 19:41:36 74> S ~L~~ B~~THE WEST [COAST] A~DKWILL
CROSSEA~TWARDS OVERNI~H{}

20151023 1953 518 $01X TFA Grindavik,ISL 3070
2015-10-23 19:53:20 68> ZCZC XA47
2015-10-23 19:53:24 73> REYKJAVIK VIA GRINDAVIK
2015-10-23 19:53:26 74> 211930 UTC OKT 2015
2015-10-23 19:53:29 76> NAW WNG N0 RU
2015-10-23 19:53:40 78> NOTICE FROM BREIDALSVIK HARBOUR MASTER TWO
LIGHTS ARE DOWN. MAINTENANCE IN PR
2015-10-23 19:53:41 77> OGRESS
2015-10-23 19:53:41 77>
2015-10-23 19:53:54 70> LIGHT NO 1 GREEN LIGHT INT NR L - RURYMR IN POS
64-47-10 N 014-00-51 W IS UNL
2015-10-23 19:53:54 70> IT.
~~~~~

2015-10-23 19:54:05 69> LIGHT NO 2 REED LIGHT BOUY IN POS 64-47-15 N
014-00-76 W IS UNLIT.
2015-10-23 19:54:05 69>
2015-10-23 19:54:12 67> SHIPS IN THE AREA KEEP SHARP LOOK OUT
2015-10-23 19:54:12 67>
2015-10-23 19:54:15 66> ICELANDIC COAST GUARD.
2015-10-23 19:54:15 66>
2015-10-23 19:54:18 67> 211930 UTC OKT 2015
2015-10-23 19:54:20 68> NAW WNG N0 RU
2015-10-23 19:54:32 67> BREIDALSVIKURHOFN TILKYNNIR AD TVO LJOS MERKI
LOGA EKKI. UNNID AD VIDGERD.
2015-10-23 19:54:32 67>
2015-10-23 19:54:44 75> LJOS NR 1. GRAENT LJOS A ENDA BRIMVARNARGARDS
INT NR. L - RURYMR MED LJOSEINK
2015-10-23 19:54:52 73> ENNI FL G 3S POS 64-47-10 N 014-00-51 W LOGAR EKKI.
2015-10-23 19:55:05 75> LJOS NR 2. RAUTT LJOSDUGL BREIDDALSVIK MED
LJOSEINKENNIN FL R 3S POS 64-47-15
2015-10-23 19:55:08 70> N 014-00-76W LOGAR EKKI
2015-10-23 19:55:08 70>
2015-10-23 19:55:13 71> SKIP A SVAEDINU HAFID GODAN UTVORD.
2015-10-23 19:55:13 71>
2015-10-23 19:55:17 72> LANDHELGISGAESLAN
2015-10-23 19:55:17 72>
2015-10-23 19:55:18 73> NNNN

20151023 2001 518 $03A UDN Novorossiysk,RUS 2091
2015-10-23 20:01:39 14> ZCZC AA42
2015-10-23 20:01:41 13> 181030 UTC JUL 14
2015-10-23 20:01:46 12> COANTAL WARNING NOVOROSSIYSK 232
2015-10-23 20:01:49 10> KERCHENSKIY STRAIT
2015-10-23 20:02:00 15> AKHILLEONSKIY LIGHTHOUSE 4 AWU~LUN 036-47-17E
OPERATING ON RESERVE
2015-10-23 20:02:02 13> LIGHT
2015-10-23 20:02:02 13> NNNN

20151023 2015 518 $01Q EJM Malin Head,IRL 1839
2015-10-23 20:15:50 68> ZCZC QB88
2015-10-23 20:15:56 71> MALIN HEAD COAST GUARD RADIO / EJM
2015-10-23 20:16:00 70> STORM WARNING FOR METAREA 1
2015-10-23 20:16:13 73> ISSUED AT 2000 UTC ON FRIDAY 23 OCTOBER 2015 BY
THE MET OFFICE, EXETER, UNITE
2015-10-23 20:16:25 72> D KINGDOM FOR THE PERIOD 2000 UTC ON FRIDAY 23
OCTOBER UNTIL 2000 UTC ON SATU
2015-10-23 20:16:29 61> RDAY 24 OCTOBER~2015
2015-10-23 20:16:30 64> STORM WARNING
2015-10-23 20:16:40 65> AT 2312000TC LOW 67 NORTH 16 WEST 974 EXPECTED
68 NORTH
2015-10-23 20:16:54 62> 08 WEST 981 BY 2412000TC. WINDS WILL REACH STORM
FORCE 10 IN SOUTHEAST DENMAR

2015-10-23 20:17:06 58> K STRAIT AND SOUTHWEST NORTH ICELAND SOUTH OF 69
NORTH FROM 232000UTC UNTIL 2
2015-10-23 20:17:07 61> 4000OUTC
2015-10-23 20:17:08 63> ENDS
2015-10-23 20:17:09 62> NNNN

20151023 2035 518 $02D EAR Coruna,ESP 1587
2015-10-23 20:35:52 58> ZCZC DB52
2015-10-23 20:35:56 59> 23 WPPY UTC OCT 15
2015-10-23 20:35:59 55> GALE WARNING
2015-10-23 20:35:59 55>
2015-10-23 20:36:01 61> NR/ATLN/278
2015-10-23 20:36:01 61>
2015-10-23 20:36:06 64> STATE MET AGENCY OF SPAIN
2015-10-23 20:36:06 64>
2015-10-23 20:36:11 64> WARNING NUMBER 278 FOR HIGH SEAS
2015-10-23 20:36:11 64>
2015-10-23 20:36:16 62> ATLANTIC AREAS N OF 30N
2015-10-23 20:36:16 62>
2015-10-23 20:36:25 54> ISSUED AT 2000 UTC ON FRIDAY 23 OCTOBER 2015
2015-10-23 20:36:25 54>
2015-10-23 20:36:31 41> VALID UNTIL SUNDAY 25 ATR2000 ~UTC
2015-10-23 20:36:31 41>
2015-10-23 20:36:52 14> ~IT~CAN~E~S~~~~{}G~BE?0~~~~~~{}M
2015-10-23 20:36:55 13> CUTION~ F~ZV~SE~~M
2015-10-23 20:37:30 05> N~NN~~~HC~~~~~~{}MB FRONTAL~HOW OVER H~SOUTH
GRE~CE [MOVING] SLOWLY
2015-10-23 20:37:35 15> ~O EASTWARD INTO -~~99)8-
2015-10-23 20:37:38 32> NORTH OR NORTHEAST
2015-10-23 20:37:43 37> WINDS EXPECTED TO REACH
2015-10-23 20:37:48 51> NEAR GALE FORCE U OR I
2015-10-23 20:37:54 63> BEAUFORT IN WEST DANUBE AND
2015-10-23 20:38:00 58> MARMARA AT FIRST OCCASIONALLY O
2015-10-23 20:38:05 67> IN MARMARA STATE OF SEA
2015-10-23 20:38:09 59> VERY ROUGH TO HIGH
2015-10-23 20:38:10 58> NNNN

20151023 2039 518 $01G GCC Cullercoats,ENG 1542
2015-10-23 20:39:53 90> ZCZC GA53
2015-10-23 20:39:55 90> WZ 1217
2015-10-23 20:39:56 91>
2015-10-23 20:40:08 92> ENGLAND EAST COAST. FLAMBOROUGH HEAD
SOUTHWARD. PILE 53-49.0N 000-03.3W UNL
2015-10-23 20:40:08 92> IT.
2015-10-23 20:40:10 92> NNNN

20151023 2052 518 $03F TAL Antalya,TUR 1817
2015-10-23 20:52:00 14> ZCZC FA79

2015-10-23 20:52:03 19> 200822UTC OCT 15
2015-10-23 20:52:07 27> ANTAGYA TURK RADIO
2015-10-23 20:52:10 27> ~NAVTEX N/W NR:977/15
2015-10-23 20:52:15 22> 1)[NAVIGATIONAL] WARNINGS IN FORCE
2015-10-23 20:52:20 12> AS OF 20 OCT 15 AT 0700~:
2015-10-23 20:52:25 05> 10~3~~ERIES:(0~~, ~RP AND W~TYM
2015-10-23 20:52:42 01> 2~(4 [SERIES]:~35, ~~YN~IWTNV~106~#~0~~
~AT~N1=~~~7$-.~~~{}ZVUOQZMY~T~F&86?3(~~
2015-10-23 20:52:42 01> 8~
2015-10-23 20:52:43 01> ~~3##~6!
2015-10-23 20:53:03 09> ~#~ P~BR~~ IS~~~~{}STE~D ON
2015-10-23 20:53:03 09>
2015-10-23 20:53:06 14> NAVTEXVSEATION
2015-10-23 20:53:11 21> 3)ALL~~AVIGATIONAL WARNINGS
2015-10-23 20:53:15 27> IN [FORCE] ARE [AVAILABLE]
2015-10-23 20:53:17 35> OC THE WEBSITES
2015-10-23 20:53:21 38> WWW.SHODB.GOV.TR AND
2015-10-23 20:53:26 34> WWW.KIYIEMNIYETI.GOV.TR
2015-10-23 20:53:31 35> H4)NAVIGATIONAL WARNINGS ARE A~SO
2015-10-23 20:53:36 34> PRINTED IN THE WEEKLY EDITION
2015-10-23 20:53:41 26> OF TURKISH NOTICE TO MARINERI
2015-10-23 20:53:42 30> CHAPTER 3.
2015-10-23 20:53:42 30>
2015-10-23 20:53:44 33>
2015-10-23 20:53:44 33> NNNN

20151023 2112 518 $03H SVH Irakleion,GRC 1560
2015-10-23 21:12:20 53> ZCZC HA97
2015-10-23 21:12:22 59> 211650 UTC OCT 15
2015-10-23 21:12:28 62> IRAKLEIO RADIO NAVWARN 463/15
2015-10-23 21:12:33 49> PREVIOUS SARWARN 22/15 MODIFIAD
2015-10-23 21:12:35 53> AS FOLLOWS:
2015-10-23 21:12:39 60> SE AIGAIO-SAMOS SEA
2015-10-23 21:12:44 66> WIDER SEA AREA NNE OF SAMOS ISLAND
2015-10-23 21:12:50 69> BOAT WITH FORTEEN (14) POB MISSING
2015-10-23 21:12:56 72> ASSISTANCE REQUIRED-LOCATION AND RESCUE
2015-10-23 21:13:02 67> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-10-23 21:13:08 70> TO KEEP SHARP LOOKOUT INFORMING
2015-10-23 21:13:13 69> JRCC PIRAEUS OF ANY SIGHTINGS OF
2015-10-23 21:13:16 69> THE ABOVE MENTIONED BOAT
2015-10-23 21:13:18 71> NNNN

20151023 2121 518 $01I SAS Varberg,SWE 1523
2015-10-23 21:21:22 66> ZCZC IA20
2015-10-23 21:21:24 69> 220530 UTC OCT
2015-10-23 21:21:28 74> BALTIC SEA NAV WARN 022
2015-10-23 21:21:29 76> LOW SEA LEVEL
2015-10-23 21:21:42 84> THE SOUND: SEA LEVEL SOUTH OF BRIDGE DROPS AND
WILL NIGHT TOWARDS FRIDAY REAC

2015-10-23 21:21:45 84> H 60 TO 70 CM BELOW MSL.
2015-10-23 21:21:58 83> WESTERN BALTIC: SEA LEVEL DROPS AND WILL DURING THURSDAY REACH ABOUT 60 CM BE
2015-10-23 21:21:59 83> LOW MSL.
2015-10-23 21:22:04 85> CANCEL BALTIC SEA NAV WARN 021
2015-10-23 21:22:06 85> NNNN

20151023 2156 518 $01L LGQ Rogaland,NOR 1663
2015-10-23 21:56:06 87> ZCZC LA89
2015-10-23 21:56:09 88> 120244 UTC OCT 15
2015-10-23 21:56:14 87> NORWEGIAN NAV. WARNING 634/2015
2015-10-23 21:56:16 86> CHART 26
2015-10-23 21:56:19 87> AREA FLOROE
2015-10-23 21:56:26 87> GRASSKJAER LIGHT 61-36.2N 004-57.9E IS UNLIT.
2015-10-23 21:56:26 87> NNNN

20151023 2200 518 $01M Lxx Jeloya,NOR 1729
2015-10-23 22:00:39 91> ZCZC MA19
2015-10-23 22:00:42 91> 131400 UTC OCT 15
2015-10-23 22:00:47 90> NORWEGIAN NAV. WARNING 642/2015
2015-10-23 22:00:49 90> CHART 4
2015-10-23 22:00:51 91> AREA OSLOFJORDEN
2015-10-23 22:01:04 90> UNDERWATER WORK IN PROGRESS. DEEPENING 59-51.8N 010-37.1E WITH RADIUS 120 MET
2015-10-23 22:01:04 90> ERS
2015-10-23 22:01:05 90> NNNN

20151023 2201 518 $03M 5BA Cyprus,CYP 2095
2015-10-23 22:01:54 35> ZCZC ME46
2015-10-23 22:01:58 28> 231600 UTC OCT 2015
2015-10-23 22:02:02 31> CYPRUS RADIO/WEATHER FORECAST
2015-10-23 22:02:03 39> PART 1
2015-10-23 22:02:06 46> NO GALE
2015-10-23 22:02:07 48> PART 2
2015-10-23 22:02:15 49> SYNOPSIS OF SURFACE WEATHER CHART 231200 ~U.T.C.
2015-10-23 22:02:26 42> BAROMETRIC LOW PRESSURE 1004HPA OVER KITHIRA SEA AND HIGH PREFSURE 1020HPA OV
2015-10-23 22:02:29 39> ER EERN ASIA MIMOR
2015-10-23 22:02:30 44> PAIT 3
2015-10-23 22:02:41 48> FCST FOR 24 HOURS FM 231800 UTC UP TO 241800 UBCVSOUTHEAST KRITIKO
2015-10-23 22:02:53 42> LOCAL SHWRS OR THUNDERSTORMS.S TO SW 4 TO 5 BUT OVER E 6 LOC AT FIRST 7 SOON
2015-10-23 22:03:05 44> SW TO W 4 TO 5 LATER 3 TO 4 BECMG VRB.MOD TO ROUGH LATER MOD ABATING.MOD TO P
2015-10-23 22:03:13 31> OOR IN SHWRS BUT UP TO VERY POOR IN A THUNDERSTORM
2015-10-23 22:03:14 28> DELTA
2015-10-23 22:03:25 32> LOCAL [SHWRS] OR THUNDERSTORMS MAINLY W AND N

PARTS.N PO NE 4 TO 5 TEMPO 5 TO 6
2015-10-23 22:03:38 26> FIRST ~ALF BUT SE TO SW 4 TO 5 LATER VRB 3 TO 4
OVER NW.MOD AT TIMES MOD ~O
2015-10-23 22:03:41 17> ROUGH OVER S.
2015-10-23 22:03:48 06> .9-~5~ ~OOR I~~SHWRS BU~~KP~~O VERY POOR IN A
[THUNDERSTORM]
2015-10-23 22:03:52 05> C~UF~DEBCS~~ SH~R~
2015-10-23 22:04:06 08> ~~~~{}R GO ~ [TEMPO] ~A~E FIRST HUL~C~ TO N~ 6
LOC 7 AATEN NE LO~~ QR ~~O GT~~L
2015-10-23 22:04:17 05> XC AT F~R~T ~S ~OV~R NV~~CMG N TO NE ~~TO 5.
~~~T~TO MODNBAC~~ MOD [LAGER|LATER] LOC~
2015-10-23 22:05:05 08> C~~~SA~~{}ATNC~J~~D SAHF.MOD TO ~O~~
IN~S~WR~~U~UY~T~ V~RH~MODR ~~NA THUNDERS
2015-10-23 22:05:05 08> TO~M
2015-10-23 22:05:09 09> [CYPRUS] RADIO/5BA
2015-10-23 22:05:09 09> NNNN

20151023 2259 518 $01O GPK Portpatrick,SCT 1706
2015-10-23 22:59:11 70> ZCZC OB48
2015-10-23 22:59:17 66> GALE WARNING FRIDAY 23 OCTOBER 2200 UTC
2015-10-23 22:59:18 65> ROCKALL
2015-10-23 22:59:26 66> GALE FORCE 8 VEERING WESTERLY IMMINENT
2015-10-23 22:59:26 66> MALIN
2015-10-23 22:59:32 68> GALE FORCE 8 VEERING WESTERLY IMMINENT
2015-10-23 22:59:34 67> HEBRIDES
2015-10-23 22:59:40 64> WESTERLY GALE FORCE 8 EXPECTED SOON
2015-10-23 22:59:42 59> FAIR ISLE
2015-10-23 22:59:47 60> WESTERLY GALE FORCE 8 EXPECTED LATER
2015-10-23 22:59:56 56> IMMINENT: EXPECTED WITHIN AIX HOURS OF TIME OF ISSUE
2015-10-23 23:00:05 57> SOON: EXPECTED WITHIN SIX TO 12 HOURS OF TIME OF
ISSUE

20151024 0017 518 $19B LGP Bodo,NOR 2591
2015-10-24 00:17:01 19> ZCZC BE41
2015-10-24 00:17:03 22> 232309RUTC OCT 15
2015-10-24 00:17:08 28> NORWEGIAN WEATHER FORECAST:
2015-10-24 00:17:15 36> SIGNIFICANT WAVE HEIGHT VALID NEXT 36 HOURS:$
2015-10-24 00:17:15 36>
2015-10-24 00:17:28 30> 2 TO~~` M, HIGHEST IN S. SAT 3 TO 5 M, FM IN THE
AFTERNOON DECN 3 TO 4 M.
2015-10-24 00:17:39 16> C3, C4, C5, D3, DEEPKD4, E~,UE37~D~EP E4, F2, F3
2015-10-24 00:17:49 14> 3 TO 5 M,~4~`5 IN S AND SE. SAT AFTERNOON
DECR 3 TO 4 M.
2015-10-24 00:17:54 07> ~AN~S OUTAIDEENHR~OAND ~N~T~BMS
2015-10-24 00:18:06 18> 3 TO 4 M,~ FM EARLY SAT MORNING 4 TO 5 M~ SAT
AFTERNOON DECR 3 TO 4 M, AND IN
2015-10-24 00:18:10 13> THE~EVENING 2 TO 3 M.
2015-10-24 00:18:15 10> TROMSOEFD~KET AND HJELMSOE~ BAHK
2015-10-24 00:18:28 05> $ TL ~R M~~.~8`5 INWAND IN N PART. FM SAT
~~~

FORENOONK~~~~TO 5~ ~, LATE IN TH
2015-10-24 00:18:35 04> J [AFTERNOON] DECR A~DTIN~~HE EGENING AROUUD 3 M.
2015-10-24 00:18:35 04>
2015-10-24 00:18:42 07> FO~ECAST~VALID FOR THE~N~X~~4 HOU~S~
2015-10-24 00:18:42 07>
2015-10-24 00:18:54 07> C2, DWW~XNE 7 ~ZK~ALE 8, SAT MORNING [BACKING]
N. SAT EVENING N 6. ~NOW AT TIME
2015-10-24 00:19:00 05> S WITH POOR. RISK MOD ICING!~~~:-,~ ~(~
2015-10-24 00:19:12 09> :6:)9,8: 6 TO GA~C8. SLEET AT [TIMES], FM SAT
FORENOON RAIN. OCNL POOR IN~~RECI
2015-10-24 00:19:14 12> PITATION.
2015-10-24 00:19:16 13> C4, C5
2015-10-24 00:19:28 13> SW AND W 5 TO ~M SAT MORNI~~EBA~K~NG S OCNL GALE
8~ SAT EVENING SW 6#? ~OME S
2015-10-24 00:19:32 10> LEET AND RAIN~ ~MNL POOR.
2015-10-24 00:19:36 13> ~EEP~D~ AND DEEP E$
2015-10-24 00:19:38 08> INCR S 73 D~ GALE 8~~
2015-10-24 00:19:45 10> `-5 F~ENOMN DECR SW 6. RAIN WITH MOD.
2015-10-24 00:19:47 07> ETWN~FKW
2015-10-24 00:19:56 06> S~T~~ SAG MORNING [BECMG] VRB 6 ORN7#~ AAP~ AT
TIMES WITH MOD.
2015-10-24 00:19:58 10> ~J~N~ F3
2015-10-24 00:20:09 10> S 7, OCNL GALE 8. SAT VEER SW !~~~HQ~~~{}WI~H MOD.
2015-10-24 00:20:20 05> BAN~S~OETSIDE N~RDLO~DNS~7~ OCNL GALE 8~ S~E
[AFTERNOON] G~L~S Y~~ ~CNL ~IF~~ ~
2015-10-24 00:20:25 08> ~AREE~EV~AIN AT TRMES WCTZK~~D.
2015-10-24 00:20:29 10> BANKS OUTSIDE~TRO~S AND T~
2015-10-24 00:20:31 09> XO~D~AKET
2015-10-24 00:21:31 03> INCR S GALE ~. F~ SATR~~TE~NO~N SW~6. RAIN
A~~TIMES ~ITHOMO~TNNNN~~~{}FUSC~~~
2015-10-24 00:21:38 09> L~~S~~~~W~UIYE~A
2015-10-24 00:21:39 06> WCWKEC ~1
2015-10-24 00:21:41 12> 230~~1
2015-10-24 00:21:43 15> U~C OCT 15
2015-10-24 00:21:47 08> [NORWEGIAN] WEATNE~ [FORECAST]:,
2015-10-24 00:21:54 07> `8&~8!8:~,5 W~VE [HEIGHT] V~L~D NE~TR36 HOURS~~
2015-10-24 00:22:07 11> 2~ TO 4 X~ HIGHEST IN S. SAT 3~ TO TT M, FM IN
THE~AFTERNOOC DE~R 3 TO~4 MGM
2015-10-24 00:22:17 07> C3, C4, ~5,~ D3, DEEP~D4, E~G~ AWEN DEEP ~4, F29~ F3
2015-10-24 00:22:27 05> 3 TO 5 M, [HIGHEST] IN S AND SE.`9~ ~UAFT~RMO~N
D~C73KT~ 4 M.
2015-10-24 00:22:32 06> ~~NKS [OUTSIDE] NORDLAND AND TROMS
2015-10-24 00:22:36 07> ~3 TO 4 M, FM EARLY~SAT
2015-10-24 00:22:50 06> ~N~T~~G 4 TO 5 M. SAT AFTERN~OD DEC~ 3 TO 4~40~
~ND IN THE EVENIHGK2 TO~3 M.
2015-10-24 00:22:54 05> TROMSMEC~~E~ AND HJELMSOEY MK
2015-10-24 00:23:09 02> ~~ ~~ 4 M, HIGHEST INW~N~ Z N PA~T~M~
FMS~T~F~RENOON ~ ~~~KL~~{}ON~DEC~ ONDT
2015-10-24 00:23:18 02> ISJH~ [EVENING] A~OQ~~~E ~~~LNORTH~C~PE BANK ~~~
~OOTP BANK

2015-10-24 00:23:30 04> ~W P~~4 M,~5#80#3`5 INIW.~ ~AO~AFTE~N~ON ~NF~ 3
LON~~~.~~~{}EBKEZXI~
2015-10-24 00:23:42 03> W ~A~~~~{}DZ~IN
2015-10-24 00:24:23 06> GI~GI~~G~~~WR~{}NE~R
~W~~~~{}ICZW~L~ID~C~~ZG~~~{} POVR~M
2015-10-24 00:24:35 04> ~~,!~~&~X~DACC ~ OR~~E~~T~OR ~.`,~. ~A~EA~EN~I~
~~NL ~ATE ~I~ SL~~T~A~D
2015-10-24 00:24:40 06> ~NBW S~ [TIMES] WITO~POORXM~B~~~KCBK~
2015-10-24 00:24:41 06> ~JC~ONI~ ~
2015-10-24 00:24:52 03> ~9&~6. F~ S~ AFTJI~~ON OCNZC~ALE ~IPDRAIN~ANS
~~ ~KA~~TIME~ ~ITSVPOOR.
2015-10-24 00:24:54 03> ~~$!~9
2015-10-24 00:25:15 07> ~NE~~$8~5 ~AWE ~I~~ ~~TCMORNING~BACK~ G
~~M~~~{}PQEV~~CP~E~ ~~~2~~{}E 8.
2015-10-24 00:25:18 04> SL~ET ~T [TIMES],VFM DS
2015-10-24 00:25:34 05> ~D BNOO~~~A~~M O~NH ~O~C
INIPRUVS~I~RTS~N.~=~&~~UC~~~B~{}YWPSRE~IK~F ~R~T
2015-10-24 00:25:43 03> ~~~~{}COCN~OW~~~UP~
2015-10-24 00:27:05 05> O~TL~JB~~~S~~{}BCTBZ~~F~LT~AAE~VK~EOCEQ~~~~~~{}
2015-10-24 00:27:06 04> M~M
2015-10-24 00:27:32 02> B V~~~ET~AA~AA~~~~{}~IM~~~~NMH~W~{}L~ U~~W~~Q
XUT~~~I~K~R~{}16~5-0(.5~, KOA~~
2015-10-24 00:27:34 01> ~~~MP O
2015-10-24 00:27:34 01>
2015-10-24 00:28:04 02> ER~~R~~~~{}P K~~~~~0~{}Q
J~~~A~~~{}FMH~HF~~M~Y~KI Z~K~M~F~M
2015-10-24 00:28:16 03> YJ~HAI~AE~~N~~JMGPJF~PXJIWSM{} MS~2~~~~
2015-10-24 00:28:19 02> ~~WC~C~~15
2015-10-24 00:28:31 01> ~~~~~~{}WP~UBK SB~V~U15
2015-10-24 00:28:39 03> ~~:~-~~3 CQAS~PU~YD~~~~ 402)58/15~ODESA
2015-10-24 00:28:41 03> BLANK~EAB
2015-10-24 00:28:52 03> ~~.GUND~RY E~ERCISE~~~JXPFROM 01 ~OQ~~~EO VEQ
F~~ VQ~ ~
2015-10-24 00:29:08 03> ~ROM 08~0 ~OU~~~L
KQRP{}MDY~OKC~~C~~FHPWMFMYPML~IIJ~ZCWPWML~NNY~~~I~~E~{}TQMP
2015-10-24 00:29:25 03> P~~~EH~~5~~~0 ~N~ ~PWNATM~ ~~ ~~K45-23.0
~N~~~9~~{}45-23 ~LI~P NE~W~~~QHP PE
2015-10-24 00:29:37 03> ~GS-~~ ~~~~{}TC9:5 XN~N~~N~
2015-10-24 00:29:52 01> U~~F~Q~~~K~K~~H~~C~X~QF~K~~~{}ZLJR~~~Z~D~ID~
2015-10-24 00:31:06 28> ~WHZF~~~~~~{}~~~~B~W~~~T~~~{}OYEX~T
2015-10-24 00:31:06 28>
2015-10-24 00:31:09 33> S~JAIT4OF ~ANAKKAZ~~
2015-10-24 00:31:15 48> SURVEY OPERATIONS BY DENAR
2015-10-24 00:31:20 43> W BETWEEN QYAEQ OC~ QT IN AREA
2015-10-24 00:31:22 47> BOUNDED BY:
2015-10-24 00:31:22 47>
2015-10-24 00:31:23 45>
2015-10-24 00:31:26 52> 40419.52N PWY ETMTIE
2015-10-24 00:31:30 49> 40 WPMIEN PWY EYMOIE
2015-10-24 00:31:33 51> 40 QOMEIN PWY EIM~TE

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2015-10-24 00:31:37 48> 40 QIMEIN PWY EIMPTE
2015-10-24 00:31:40 49> CAUTION ADVISED.
2015-10-24 00:31:41 52> NNNN

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20151024 0207 518 $01N LFO Orlandet,NOR 2172
2015-10-24 02:07:32 39> ZCZC NA77
2015-10-24 02:07:34 51> 221148 UTC OCT 15
2015-10-24 02:07:39 47> NORWEGIAN NAV. WARNING 663/2015
2015-10-24 02:07:42 37> CHART 41
2015-10-24 02:07:44 44> AREA FROAN
2015-10-24 02:07:52 56> GJAESINGEN LIGHT 63-55.7N 008-54.5E IS UNLIT.
2015-10-24 02:07:52 56> NNNN

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20151024 0517 518 $01H SAH Bjuroklubb,SWE 2350
2015-10-24 05:17:58 09> ZCZC H~88
2015-10-24 05:17:59 07> 2-02~0 ~UTC
2015-10-24 05:18:00 05> OCT 15
2015-10-24 05:18:06 06> HERA~L~IO [RADIUS]/WEATHER FOR~ECASE
2015-10-24 05:18:08 04> ~MA~T 1
2015-10-24 05:18:10 04> A~RII~CNNR 358
2015-10-24 05:18:13 05> ~0~45 ~
2015-10-24 05:18:18 04> =~&~,3~~) ~Q~O~S~S~~-(1-15/21 ~U~C ND~
2015-10-24 05:18:25 03> ITNR [EXTENDED] LO~ WAVH ~RON~~A~ ACTITIOF~~Z~U
2015-10-24 05:20:11 22> ANS GB~BIEU PJ~L~~~~HW J~~{}[AEGEAN]
~XK28~60~=~1~. H~GH PRJ~~~E~~~{}ZCZC IB10
2015-10-24 05:20:11 22>
2015-10-24 05:20:14 21> 240333 UTC OKT
2015-10-24 05:20:18 23> BALTIC SEA MET WARNINGS
2015-10-24 05:20:18 23>
2015-10-24 05:20:21 18> NEAR GALE WARNING
2015-10-24 05:20:21 18>
2015-10-24 05:20:29 21> SKAGERRAK: FROM EVENING SW ABOUT 15 M/S.
2015-10-24 05:20:37 29> LAKE VAENERN: EARLY [SUNDAY] MORNING SW 14 M/S.
2015-10-24 05:20:49 34> SOUTHERN SEA OF BOTHNIA: FROM THIS NIGHT, IN
NORTHERN PART 14 M/S.
2015-10-24 05:21:02 32> NORTHERN SEA OF BOTHNIA, THE QUARK: FROM LATE
THIS EVENING SW ABOUT 15 M/S.
2015-10-24 05:21:09 29> BAY OF BOTHNIA: FROM EVENING S ABOUT 16 M/S.
2015-10-24 05:21:11 27> NNNN
```

11246. Re: [navtexdx] Log 518 kHz, Rotterdam, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-24 08:08:07 UTC
From: roelof@...
Topic: 9357 Message: 11246

Hello Vincent,

This is NMR, San Juan, Puorto Rico.

73,
Roelof

To: navtexdx@yahoogroups.com
From: "Vincent Schriel yml@... [navtexdx]" <navtexdx@yahoogroups.com>
Date sent: Fri, 23 Oct 2015 20:03:16 +0200
Subject: [navtexdx] Log 518 kHz, Rotterdam, HOL
Send reply to: navtexdx@yahoogroups.com

```
20151023 0309 518 $00~ UNID 0
2015-10-23 03:09:29 12> ZCZC:~A,5~ 2~1
2015-10-23 03:09:34 09> ~& `3:594 `-, 7-, ?,. 188-15/ ~
2015-10-23 03:09:40 15> ~2 :,~83`~ 8&~$BAHI~ DE ZAN~JU~N
2015-10-23 03:09:50 21> XQM BAH~A DE SA~ JUAN CH LT BUOY 4 (LLNR 30820)
2015-10-23 03:09:54 23> IS ~EP TO BE EXT. ~
2015-10-23 03:10:03 17> ALL MARINERS ARE ADVISED TO USE CAUTION WHEN
2015-10-23 03:10:08 11> TRANSITING THE AREA. RC~Y~~~K
2015-10-23 03:10:32 93> LNCEL AT TC~~~~~~{}
2015-10-23 03:10:36 93> 23/10/15 03:10:31 UTC
2015-10-23 03:10:36 93>
```

11247. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-24 09:10:24 UTC
From: roelof@...
Topic: 70 Message: 11247

Hello all,

Low static but mediocre propagation!

20151023 1728 490 $03I ICH La Maddalena,ITA 1228
20151023 1743 490 $01K TFA Grindavik,ISL 2045
20151023 1800 490 $03M EAV Cabo de la Nao,ESP 1497
20151023 1810 490 $03N IGS Piombino,ITA 1087
20151023 1830 490 $03P SVK Kerkyra,GRC 1821
20151023 1841 490 $03Q SVH Irakleion,GRC 2529
20151023 1850 490 $03R SVL Limnos,GRC 2147
20151023 1940 490 $02W EAR Coruna,ESP 1283
20151023 2103 490 $02G CTA Penalva,POR 1735
20151023 2130 490 $02J CTH Horta,AZR 2884
20151023 2154 490 $03L YQV Constanta,ROM 2027
20151023 2349 490 $03W ICI Sellia Marina,ITA 1735
20151024 0011 490 $03B TAH Istanbul,TUR 2205
20151024 0314 490 $02T EAC Tarifa,ESP 1856

NAVTEX 518 kHz log over 1000 km mini-whip:

20151022 1802 518 $01N LFO Orlandet,NOR 1367
20151022 1840 518 $03Q 9AS Split,HRV 1318
20151022 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151022 1920 518 $03U IQM Mondolfo,ITA 1114
20151022 1929 518 $01U ESA Talinn,EST 1560
20151022 1953 518 $01X TFA Grindavik,ISL 2045
20151022 2030 518 $02D EAR Coruna,ESP 1283
20151022 2111 518 $03H SVH Irakleion,GRC 2529
20151022 2145 518 $03K SVK Kerkyra,GRC 1821
20151022 2156 518 $20L UGE Arkhangelsk,RUS 2543
20151022 2224 518 $04O VON St.Johns,CAN 3980
20151022 2334 518 $09V SUK Quseir,EGY 3829
20151022 2352 518 $03X EAV Valencia,ESP 1497
20151023 0017 518 $19B LGP Bodo,NOR 1839
20151023 0030 518 $01D OXJ Torshavn,FRO 1327
20151023 0107 518 $02G EAC Tarifa,ESP 1856
20151023 0123 518 $02I EAL Las Palmas,CNR 2964
20151023 0148 518 $03L SVL Limnos,GRC 2147
20151023 0246 518 $04Q VCO Sydney,CAN 4564
20151023 0247 518 $04Q VCO Sydney,CAN 4564
20151023 0303 518 $04R NMR San Juan,PTR 7089
20151023 0316 518 $04R NMR San Juan,PTR 7089
20151023 0412 518 $03B 7TA Alger,ALG 1681
20151023 0420 518 $19C LGV Vardo,NOR 2527
20151023 0453 518 $02F CTH Sao Miguel,AZR 2736

20151022 2224 518 $04O VON St.Johns,CAN 3980
2015-10-22 22:24:59> ZCZC OA60
2015-10-22 22:25:02> 010328 UTC OCT 15
2015-10-22 22:25:04> NOTSHIP N1145/15
2015-10-22 22:25:05>
2015-10-22 22:25:10> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-22 22:25:10>
2015-10-22 22:25:12> RIG .
2015-10-22 22:25:12>
2015-10-22 22:25:24> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION INVT~E FLEMISH PASS, AT
2015-10-22 22:25:33> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-22 22:25:43> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO~GIVE THE D
2015-10-22 22:25:53> RILL RIG A ~IDE BERTH AND A MINIMUM CPA OF 2.0
(,-758:-) .8)3`.
2015-10-22 22:25:53>
2015-10-22 22:25:57> [CANCEL] NOTSHIP N1142/15
2015-10-22 22:25:57>
2015-10-22 22:25:58> NNNN

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11248. Navtex log from Antwerp, BEL 20151024

Yahoo group: navtexdx (2015)
Date: 2015-10-24 09:17:51 UTC
From: Dirk Claessens
Topic: 11248 Message: 11248

Hello all,

Nice conditions on both frequencies, a long time ago.
St. John's was logged early at 22:23, and Poti showed up again.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. Wideband
loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151023 1941 490 $02W EAR Coruna,ESP 1302
20151023 2002 490 $03P SVK Kerkyra,GRC 1748
20151023 2040 490 $03E IQM Mondolfo,ITA 1042
20151023 2100 490 $03G XXX Poti,GEO 2978
20151023 2120 490 $03I ICH La Maddalena,ITA 1166
20151023 2143 490 $01K TFA Grindavik,ISL 2114
20151023 2154 490 $03L YQV Constanta,ROM 1959
20151023 2210 490 $03N IGS Piombino,ITA 1020
20151023 2250 490 $03R SVL Limnos,GRC 2074
20151023 2315 490 $02T EAC Tarifa,ESP 1846
20151023 2349 490 $03W ICI Sellia Marina,ITA 1663
20151024 0013 490 $03B TAH Istanbul,TUR 2133
20151024 0106 490 $02G CTA Penalva,POR 1744
20151024 0130 490 $04J VCO Sydney,CAN 4634
20151024 0132 490 $04J VCO Sydney,CAN 4634
20151024 0133 490 $04J VCO Sydney,CAN 4634
20151024 0135 490 $04J VCO Sydney,CAN 4634
20151024 0200 490 $03M EAV Cabo de la Nao,ESP 1474

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151023 1744 518 $03K SVK Kerkyra,GRC 1748
20151023 1758 518 $20L UGE Arkhangelsk,RUS 2534
20151023 1802 518 $01M Lxx Jeloya,NOR 1006
20151023 1808 518 $01N LFO Orlandet,NOR 1396
20151023 1840 518 $03Q 9AS Split,HRV 1245
20151023 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151023 1920 518 $03U IQM Mondolfo,ITA 1042
```

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20151023 1953 518 $01X TFA Grindavik,ISL 2114
20151023 2012 518 $19B LGP Bodo,NOR 1865
20151023 2019 518 $19C LGV Vardo,NOR 2541
20151023 2035 518 $02D EAR Coruna,ESP 1302
20151023 2037 518 $03D TAH Istanbul,TUR 2133
20151023 2056 518 $02F CTH Sao Miguel,AZR 2777
20151023 2111 518 $03H SVH Irakleion,GRC 2455
20151023 2124 518 $03I TAN Izmir,TUR 2236
20151023 2139 518 $03J LZW Varna,BUL 1927
20151023 2147 518 $03L SVL Limnos,GRC 2074
20151023 2201 518 $03M 5BA Cyprus,CYP 2897
20151023 2214 518 $02I EAL Las Palmas,CNR 2970
20151023 2221 518 $03O 9HD Malta,MLT 1911
20151023 2223 518 $04O VON St.Johns,CAN 4050
20151023 2224 518 $04O VON St.Johns,CAN 4050
20151023 2352 518 $03X EAV Valencia,ESP 1474
20151023 2353 518 $01X TFA Grindavik,ISL 2114
20151024 0017 518 $19B LGP Bodo,NOR 1865
20151024 0021 518 $19C LGV Vardo,NOR 2541
20151024 0030 518 $01D OXJ Torshavn,FRO 1390
20151024 0050 518 $03F TAL Antalya,TUR 2633
20151024 0116 518 $03H SVH Irakleion,GRC 2455
20151024 0123 518 $02I EAL Las Palmas,CNR 2970
20151024 0246 518 $02I EAL Las Palmas,CNR 2970
20151024 0339 518 $02R CTA Penalva,POR 1744

RAW LOG
---
20151023 2100 490 $03G XXX Poti,GEO 2978
2015-10-23 21:00:01 02> ZCZC GZ57
2015-10-23 21:00:05 02> 23 2100 UTC OCT 15
2015-10-23 21:00:08 02> TEST NATIONAL
2015-10-23 21:00:08 02>
2015-10-23 21:00:09 02> ROUTINE
2015-10-23 21:00:09 02>
2015-10-23 21:00:13 02> NO MESSAGES ~N HAND
2015-10-23 21:00:13 02>
2015-10-23 21:00:13 02>
2015-10-23 21:00:14 02> NNNN

---
20151024 0130 490 $04J VCO Sydney,CAN 4634
2015-10-24 01:31:34 04> UTC. LES HEURES DE DIFFUSION DE LA
2015-10-24 01:31:39 05> METEO ET DE LA HAUTEUR DES
2015-10-24 01:31:46 04> VAGUES ONT CHANGE DE 0735 UTC A 0730
2015-10-24 01:31:53 06> UTC, DE 1135 UTC A 113~ UTC, DE 1935~
2015-10-24 01:32:01 04> UTC A 1930 UTC, ET DE~2335 UTC A 2330
2015-10-24 01:32:03 05> UTC.
2015-10-24 01:32:05 05> NNNN
```

```
---
20151024 0132 490 $04J VCO Sydney,CAN 4634
2015-10-24 01:32:12 04> ZCZC JA72
2015-10-24 01:32:14 04> 240132UTC
2015-10-24 01:32:17 06> AVNAV M2094/15
2015-10-24 01:32:22 06> LES NAVIGATEURS SONT AVISES QUE LE
2015-10-24 01:32:29 05> REPLACEMENT DES BOUEES ET L`ENLEVEMENT
2015-10-24 01:32:35 05> DE QUELQUES AIDES FIXES A [COMMENCE]
2015-10-24 01:32:41 05> DANS LA REGION DE L`ATLANTIQUE DU SUD,
2015-10-24 01:32:46 07> DANS LES ~ECTEURS SUIVANTS:
2015-10-24 01:32:48 06>
2015-10-24 01:32:53 06> ~)- :953 $7 ,97=3~7-BRUNSWICKJN Y
2015-10-24 01:32:59 06> COMPRIS LA~BAIE DE [FUNDY] ET LA R~VIEN~
2015-10-24 01:33:04 05> SAINT-JEAN,~LA COTE DE L~
2015-10-24 01:33:10 05> NOUVELL~-ECOSSE, Y COMPRIS L`ILE DU
2015-10-24 01:33:17 06> CAP BRETON ET L~S~LACS BRAS D`794,~
2015-10-24 01:33:24 05> 8?)`I~E-~$7~-PRINCE-EDOUA~D, LE GOLFE DU
2015-10-24 01:33:29 06> [SAINT]-LAURENT ET LE DETROIT~DE
2015-10-24 01:33:35 09> NORTHUMBERLAND, JUSQU`A LA FRONTIERE
2015-10-24 01:33:38 08> DU QUEBEC.
2015-10-24 01:33:39 07> ~NNNN

---
20151024 0133 490 $04J VCO Sydney,CAN 4634
2015-10-24 01:33:47 07> ~+:~: -~1
2015-10-24 01:33:49 05> ~40133?75:
2015-10-24 01:33:52 06> -=,-= .2198
2015-10-24 01:33:56 07> NAVAREA IV CARTE 4001
2015-10-24 01:33:57 06>
2015-10-24 01:34:03 06> A 16/1730~75: 9:~9?43 2015 SCTM SYDNEY
2015-10-24 01:34:09 08> NAVTEX IDENT J 490KHZ LES HEURES DE
2015-10-24 01:34:14 08> DIFUSSION POUR LES AVIS A LA
2015-10-24 01:34:21 07> NAVIGATION ONT CHANGE DU 0255UTC ET
2015-10-24 01:34:27 09> 1455UTC AUX 0130UTC ET 1330UTC. LES
2015-10-24 01:34:32 07> HEURES DE DIFUSSION POUR LES
2015-10-24 01:34:37 11> INFORMATIONS METEO ONT CHANGE DU
2015-10-24 01:34:45 08> 0655UTC, 1055UTC, 1855UTC, ET 2255UTC
2015-10-24 01:34:51 08> AUX 0530UTC, 0930UTC, 173~UTC ET
2015-10-24 01:34:53 09> 2130UTC.
2015-10-24 01:34:55 09> NNNN

---
20151024 0135 490 $04J VCO Sydney,CAN 4634
2015-10-24 01:35:02 11> ZCZC JA70
2015-10-24 01:35:05 09> 240134UTC
2015-10-24 01:35:07 07> AVNAV M2155~15
2015-10-24 01:35:14 06> LE 15 OCTOBRE 2015 UN PLANEUR DES MERS
2015-10-24 01:35:20 09> TELECOMMANDE SERA DEPLOYE AU NORD EST
2015-10-24 01:35:26 10> DE L~IL~ DU CAP BRETON EN POS. 46
2015-10-24 01:35:33 08> 54.5N 60 24.3W. LE VEHICULE JAUN
2015-10-24 01:35:39 07> MESURE ENVIRON !.5 PIEDS SUR~2 PIEDS
2015-10-24 01:35:45 08> ET EST EQUIPE D`UN MAT~QUI MESURE 3
```

20151023 2214 518 $02I EAL Las Palmas,CNR 2970
2015-10-23 22:14:17 16> ZCZC IA78
2015-10-23 22:14:21 19> 23 2212 UTC OCT 15
2015-10-23 22:14:23 20> COASTAL WARNING
2015-10-23 22:14:23 20>
2015-10-23 22:14:26 20> NR3538/2015
2015-10-23 22:14:29 20> IMPORTANT
2015-10-23 22:14:29 20>
2015-10-23 22:14:32 18> AFRICA SAHARA W COSTA
2015-10-23 22:14:45 19> SAR AND DIVING OPERATIONS FROM 240001 UTC OCT 15
UNTIL ENDING, IN CIRCULAR AR
2015-10-23 22:14:54 19> EA 5NM RADIUS CENTRED ON 23-18.0N 016-29.5WJ.
2015-10-23 22:14:54 19>
2015-10-23 22:14:54 19>
2015-10-23 22:14:55 21> ,NNNN

20151023 2223 518 $04O VON St.Johns,CAN 4050
2015-10-23 22:23:44 32> {}QT
2015-10-23 22:23:44 32>
2015-10-23 22:23:53 17> NL NORTHERN GRAND BANKS FLEMISH CAPCHART(S) 8013
2015-10-23 22:23:53 17>
2015-10-23 22:23:54 18> RIG .
2015-10-23 22:23:54 18>
2015-10-23 22:24:05 20> AN ODAS BUOY HAS BEEN DEPLOYED IN THE VICINITY
OF WEST HERCULES IN APPROXIMAT
2015-10-23 22:24:06 20> E POSITION
2015-10-23 22:24:11 16> 49 03.522N 046 08.387W.
2015-10-23 22:24:11 16>
2015-10-23 22:24:23 22> THE ODAS BUOY IS A SPHERICAL YELLOW BUOY, 1.0
METER IN DIAMETER, EQUIPPED WI
2015-10-23 22:24:34 19> TH A RADAR REFLECTOR AND A YELLOW FLASHING
LIGHT WITH CHARACTERISTICS OF 5 F
2015-10-23 22:24:38 22> LASHES EVERY 20 SECONDS.
2015-10-23 22:24:38 22>
2015-10-23 22:24:49 17> MARINERS ARE REQUESTED TO KEEP A WIDE BERTH AND
EXERCISE CAUTION IN THE AREA.
2015-10-23 22:24:49 17>
2015-10-23 22:24:49 17>
2015-10-23 22:24:51 19> NNNN

20151023 2224 518 $04O VON St.Johns,CAN 4050
2015-10-23 22:24:58 18> ZCZC OA60
2015-10-23 22:25:01 18> 010328 UTC OCT 15
2015-10-23 22:25:03 17> NOTSHIP N1145/15
2015-10-23 22:25:04 18>
2015-10-23 22:25:09 20> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-23 22:25:09 20>
2015-10-23 22:25:11 21> RIG .
2015-10-23 22:25:11 21>

2015-10-23 22:25:23 17> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FLEMISH PASS, AT
2015-10-23 22:25:32 18> CUPIAS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-23 22:25:43 16> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO GIVE THE D
2015-10-23 22:25:52 18> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
NAUTICAL MILES.
2015-10-23 22:25:52 18>
2015-10-23 22:25:56 20> CANCEL NOTSHIP N1142/15
2015-10-23 22:25:56 20>
2015-10-23 22:25:57 20> NNNN

20151024 0123 518 $02I EAL Las Palmas,CNR 2970
2015-10-24 01:23:27 17> ZCZC IA49
2015-10-24 01:23:30 17> 01 1105 UTC SEP 15
2015-10-24 01:23:34 16> COASTAL [WARNINGS]
2015-10-24 01:23:35 15> NR3210/2015
2015-10-24 01:23:37 15> !ROUTINE
2015-10-24 01:23:37 15>
2015-10-24 01:23:49 17> ALBORAN SEA ~CANARIAS ISLANDS AFRICA MOROCCO N
COAST AFRICA MOROCCO W COAST A
2015-10-24 01:23:51 16> FRICA SAHARA W COSTA
2015-10-24 01:24:06 17> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 01
SEP 15 TO 31 DEC 15 , FROM 07
2015-10-24 01:24:18 18> 00 TO 1700 UTC, IN FIVE SECTORS FROM 270 TO 360
DEGREES,
2015-10-24 01:24:24 18> RADIOUS 20NM, CENTERED IN:
2015-10-24 01:24:27 20> 33-41N 008-03W
2015-10-24 01:24:30 20> 29-53N 010-15W
2015-10-24 01:24:34 21> 27-00N 0~3-50W
2015-10-24 01:24:37 20> 23-35N 017-00W
2015-10-24 01:24:41 20> 35-22N 004-05W
2015-10-24 01:24:42 20>
2015-10-24 01:24:42 20>
2015-10-24 01:24:42 20> NNNN

20151024 0246 518 $02I EAL Las Palmas,CNR 2970
2015-10-24 02:46:51 26> ZCZC IA79
2015-10-24 02:46:55 25> 24 0245 UTC ~CT 15
2015-10-24 02:46:57 21> COASTAL WARNING
2015-10-24 02:46:57 21>
2015-10-24 02:47:00 20> ~R3539/2015
2015-10-24 02:47:01 19> IMPORTANT
2015-10-24 02:47:02 22>
2015-10-24 02:47:05 21> CANARIAS ISLANDS
2015-10-24 02:47:17 19> UNMANNED WOODEN BOAT, 7 METRES ADRIFT IN
VICINITY OF~ 26 52.5N 015 27.8W AT 2
2015-10-24 02:47:20 19> 402000 UTC

```
2015-10-24 02:47:20 19>
2015-10-24 02:47:21 17>
2015-10-24 02:47:21 17> NNNN
```

11249. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-24 11:30:32 UTC
From: david
Topic: 9398 Message: 11249

Hello All,

Propagation from the North opened up very early. Appalling local weather seems to have no effect on radio waves.
We change our local clocks this weekend, confirming that winter approaches.
Is this a good time to move the distance criterion further out, once more?

A lot of messages from the Azores and from Canarias, but only the one message from Canada. Poti remains missing from my log.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 24, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151023 1800 490 $03M EAV Cabo de la Nao,ESP 1972
20151023 1810 490 $03N Ixx Piombino,ITA 1833
20151023 1843 490 $03Q SVH Irakleion,GRC 3285
20151023 1901 490 $03S FRL La Garde,FRA 1571
20151023 1940 490 $02W EAR Coruna,ESP 1430
20151023 2040 490 $03E IQM Mondolfo,ITA 1874
20151023 2104 490 $02G CTV Monsanto,POR 1970
20151023 2136 490 $02J CTH Horta,AZR 2603
20151023 2143 490 $01K TFA Grindavik,ISL 1306
20151023 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151023 2210 490 $03N Ixx Piombino,ITA 1833
20151023 2240 490 $03Q SVH Irakleion,GRC 3285
20151023 2250 490 $03R SVL Limnos,GRC 2891
20151023 2301 490 $03S FRL La Garde,FRA 1571
20151023 2313 490 $02T EAC Tarifa,ESP 2205
20151023 2340 490 $02W EAR Coruna,ESP 1430
20151024 0040 490 $03E IQM Mondolfo,ITA 1874
20151024 0101 490 $02G CTV Monsanto,POR 1970
20151024 0128 490 $03I ICH La Maddalena,ITA 1950
20151024 0130 490 $02J CTH Horta,AZR 2603
20151024 0138 490 $04J VCO Sydney,CAN 3886
20151024 0143 490 $01K TFA Grindavik,ISL 1306
20151024 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151024 0210 490 $03N Ixx Piombino,ITA 1833

```
20151024 0245 490 $02A EAL Las Palmas,CNR 3110
20151024 0251 490 $03R SVL Limnos,GRC 2891
20151024 0301 490 $03S FRL La Garde,FRA 1571
20151024 0313 490 $02T EAC Tarifa,ESP 2205
20151024 0340 490 $02W EAR Coruna,ESP 1430
20151024 0349 490 $02G CTV Monsanto,POR 1970
20151024 0440 490 $03E IQM Mondolfo,ITA 1874
20151024 0507 490 $02G CTV Monsanto,POR 1970
20151024 0523 490 $03I ICH La Maddalena,ITA 1950
20151024 0543 490 $01K TFA Grindavik,ISL 1306
20151024 0556 490 $02G CTV Monsanto,POR 1970
20151024 0600 490 $03M EAV Cabo de la Nao,ESP 1972

20151023 1402 518 $01M Lxx Jeloya,NOR 1021
20151023 1409 518 $01N LFO Orlandet,NOR 1163
20151023 1631 518 $02D EAR Coruna,ESP 1430
20151023 1720 518 $01I SAS Varberg,SWE 1079
20151023 1730 518 $01J SAA Gislovshammar,SWE 1218
20151023 1802 518 $01M Lxx Jeloya,NOR 1021
20151023 1808 518 $01N LFO Orlandet,NOR 1163
20151023 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151023 1920 518 $03U IQM Mondolfo,ITA 1874
20151023 1927 518 $01U ESA Talinn,EST 1786
20151023 1945 518 $03W FRL LaGarde,FRA 1571
20151023 1953 518 $01X TFA Grindavik,ISL 1306
20151023 2012 518 $03B 7TA Alger,ALG 2262
20151023 2019 518 $19B LGP Bodo,NOR 1609
20151023 2020 518 $19C LGV Vardo,NOR 2381
20151023 2035 518 $02D EAR Coruna,ESP 1430
20151023 2054 518 $02F CTH Sao Miguel,AZR 2520
20151023 2110 518 $01J SAA Gislovshammar,SWE 1218
20151023 2112 518 $03H SVH Irakleion,GRC 3285
20151023 2120 518 $01I SAS Varberg,SWE 1079
20151023 2126 518 $02I EAL Las Palmas,CNR 3110
20151023 2130 518 $01J SAA Gislovshammar,SWE 1218
20151023 2134 518 $01I SAS Varberg,SWE 1079
20151023 2150 518 $20L UGE Arkhangelsk,RUS 2626
20151023 2159 518 $01M Lxx Jeloya,NOR 1021
20151023 2217 518 $01N LFO Orlandet,NOR 1163
20151023 2250 518 $02R CTV251 Monsanto,POR 1970
20151023 2256 518 $03R ICH La Maddalena,SA,ITA 1950
20151023 2320 518 $03U IQM Mondolfo,ITA 1874
20151023 2348 518 $03W FRL LaGarde,FRA 1571
20151023 2350 518 $03X EAV Valencia,ESP 1972
20151023 2354 518 $01X TFA Grindavik,ISL 1306
20151024 0017 518 $19B LGP Bodo,NOR 1609
20151024 0021 518 $19C LGV Vardo,NOR 2381
20151024 0034 518 $02D EAR Coruna,ESP 1430
20151024 0050 518 $02F CTH Sao Miguel,AZR 2520
20151024 0108 518 $02G EAC Tarifa,ESP 2205
```

```
20151024 0113 518 $03H SVH Irakleion,GRC 3285
20151024 0121 518 $02I EAL Las Palmas,CNR 3110
20151024 0130 518 $01J SAA Gislovshammar,SWE 1218
20151024 0147 518 $03L SVL Limnos,GRC 2891
20151024 0158 518 $01M Lxx Jeloya,NOR 1021
20151024 0204 518 $01N LFO Orlandet,NOR 1163
20151024 0243 518 $03Q 9AS Split,HRV 2077
20151024 0246 518 $02I EAL Las Palmas,CNR 3110
20151024 0254 518 $02R CTV251 Monsanto,POR 1934
20151024 0320 518 $03U IQM Mondolfo,ITA 1874
20151024 0339 518 $02R CTV251 Monsanto,POR 1934
20151024 0352 518 $03X EAV Valencia,ESP 1972
20151024 0358 518 $01X TFA Grindavik,ISL 1306
20151024 0401 518 $19B LGP Bodo,NOR 1609
20151024 0430 518 $02D EAR Coruna,ESP 1430
20151024 0521 518 $02I EAL Las Palmas,CNR 3110
20151024 0559 518 $02F CTH Sao Miguel,AZR 2520
20151024 0600 518 $01M Lxx Jeloya,NOR 1021
```

Best Wishes
David, GM8XBZ

11250. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-10-24 12:36:00 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11250

A good night for Puerto Rico decodes....my only DX, though!

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151024 0703 518 $04R NMR San Juan, PTR 3129
20151024 0704 518 $04R NMR San Juan, PTR 3129
20151024 0708 518 $04R NMR San Juan, PTR 3129
20151024 0711 518 $04R NMR San Juan, PTR 3129
20151024 0714 518 $04R NMR San Juan, PTR 3129
20151024 0718 518 $04R NMR San Juan, PTR 3129
20151024 1057 518 $04R NMR San Juan, PTR 3129
20151024 1058 518 $04R NMR San Juan, PTR 3129
20151024 1102 518 $04R NMR San Juan, PTR 3129
20151024 1105 518 $04R NMR San Juan, PTR 3129
20151024 1109 518 $04R NMR San Juan, PTR 3129
20151024 1112 518 $04R NMR San Juan, PTR 3129
```

Notice that the 11:00 time slot started 3 minutes early!

11251. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-24 17:31:43 UTC
From: Vincent Schriel
Topic: 9427 Message: 11251

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151023 1520 518 $03U IQM Mondolfo,ITA 1106
20151023 1840 518 $03Q 9AS Split,HRV 1299
20151023 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151023 1920 518 $03U IQM Mondolfo,ITA 1106
20151023 1927 518 $01U ESA Talinn,EST 1485
20151023 1953 518 $01X TFA Grindavik,ISL 2047
20151023 2030 518 $02D EAR Coruna,ESP 1358
20151023 2111 518 $03H SVH Irakleion,GRC 2507
20151023 2131 518 $03J LZW Varna,BUL 1952
20151023 2142 518 $03K SVK Kerkyra,GRC 1804
20151023 2147 518 $03L SVL Limnos,GRC 2116
20151023 2217 518 $01N LFO Orlandet,NOR 1312
20151023 2224 518 $04O VON St.Johns,CAN 4028
20151023 2240 518 $03Q 9AS Split,HRV 1299
20151023 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151023 2320 518 $03U IQM Mondolfo,ITA 1106
20151023 2353 518 $01X TFA Grindavik,ISL 2047
20151024 0030 518 $02D EAR Coruna,ESP 1358
20151024 0113 518 $03H SVH Irakleion,GRC 2507
20151024 0137 518 $03J LZW Varna,BUL 1952
20151024 0142 518 $03K SVK Kerkyra,GRC 1804
20151024 0147 518 $03L SVL Limnos,GRC 2116
20151024 0243 518 $03Q 9AS Split,HRV 1299
20151024 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151024 0320 518 $03U IQM Mondolfo,ITA 1106
20151024 0353 518 $01X TFA Grindavik,ISL 2047
20151024 0431 518 $02D EAR Coruna,ESP 1358
20151024 0640 518 $03Q 9AS Split,HRV 1299
20151024 0650 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG
---
20151023 1520 518 $03U IQM Mondolfo,ITA 1106
2015-10-23 15:20:28 58> ZCZC UA83
```

2015-10-23 15:20:31 57> 231520 UTC OCT 15
2015-10-23 15:20:33 55> MONDOLFO RADIO
2015-10-23 15:20:35 53>
2015-10-23 15:20:40 50> COASTAL WARNING 464/15 OCT 20
2015-10-23 15:20:41 47> ADRIATIC SEA.
2015-10-23 15:20:52 46> FROM DAY 20 OCTOBER 2015 TO DAY 27 OCTOBER 2015,
SHIP `DALLAPORTA`
2015-10-23 15:21:02 40> WILL CARRY OUT OCEANOGRAPHIC ACTIVITY IN ZONE BY
THE~FOLLOWING
2015-10-23 15:21:03 41> POINTS:
2015-10-23 15:21:07 37> 1. 43 02.872N - 014 19.672E,
2015-10-23 15:21:12 31> 2. 42 32.744N - 014 30.813E,
2015-10-23 15:21:17 41> 3. 42 16.827N - 015 04.466E,
2015-10-23 15:21:22 42> 4. 42 36.725N - 015 21.984E,
2015-10-23 15:21:27 44> 5. 42 47.907N - 015 09.514E,
2015-10-23 15:21:31 37> 6. 43 19.172N - 014 40.874E.
2015-10-23 15:21:41 28> TRANSIT SHIPS BEWARE AND MANTEIN 1 (ONE) NM
SAFETY DISTANCE
2015-10-23 15:21:43 29> FROM SHIP.
2015-10-23 15:21:44 34> NNNN

20151023 1840 518 $03Q 9AS Split,HRV 1299
2015-10-23 18:40:46 64> ZCZC QA44
2015-10-23 18:40:47 65> 024~.:UOF
2015-10-23 18:40:49 66> ~C
2015-10-23 18:40:56 67> ODY~~~OA~~Z~{}Q~UN NAVAREA-[NAVTEX], ~~~
2015-10-23 18:40:59 67> ~~~{}A
2015-10-23 18:41:01 68> U~HART: 300-31
2015-10-23 18:41:01 68>
2015-10-23 18:41:14 68> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-23 18:41:23 68> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-23 18:41:32 70> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-23 18:41:32 70>
2015-10-23 18:41:33 71> NNNN

20151023 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-23 18:50:32 77> ZCZC RE87
2015-10-23 18:50:36 79> 231850 UTC OCT 15
2015-10-23 18:50:38 79> LA MADDALENA RADIO
2015-10-23 18:50:38 79>
2015-10-23 18:50:50 81> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-23 18:50:54 81> T 18/UTC OF 23/10/2015
2015-10-23 18:51:00 81> AND VALID UP TO 06/UTC OF 24/10/2015
2015-10-23 18:51:01 81> 1. WARNINGS:
2015-10-23 18:51:10 81> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA AND

EASTERN
2015-10-23 18:51:12 80> MEDITERRANEAN SEA.
2015-10-23 18:51:23 83> THUNDERSTORMS FORECAST: OVER JONIAN SEA AND EASTERN MEDITERRANEAN
2015-10-23 18:51:24 82> SEA.
2015-10-23 18:51:36 81> GALES UNDER COURSE: -NORTHERLY 7 ON SARDINIAN CHANNEL, CENTRAL AND SOUTHERN T
2015-10-23 18:51:38 81> YRRHENIAN
2015-10-23 18:51:41 83> WEST SIDE AND SICILY STRAIT,
2015-10-23 18:51:52 85> -NORTHEASTERLY 7 ON NORTHERN TYRRHENIAN SEA, CENTRAL AND SOUTHERN
2015-10-23 18:51:59 81> TYRRHENIAN EAST SIDE AND CENTRAL ADRIATIC SEA,
2015-10-23 18:52:08 81> -NORTHEASTERLY 8 ON JONIAN SEA AND SOUTHERN ADRIATIC SEA,
2015-10-23 18:52:13 80> -NORTHWESTERLY 8 ON LIBYAN SEA,
2015-10-23 18:52:18 81> -NORTHEASTERLY 9 ON AEGEAN SEA,
2015-10-23 18:52:27 81> -SOUTHWESTERLY 8 ON SOUTH CRETE SEA AND LEVANTINE BASIN SEA.
2015-10-23 18:52:38 80> GALES FORECAST: -NORTHEASTERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN EAST SIDE
2015-10-23 18:52:39 80> AND
2015-10-23 18:52:43 80> CENTRAL ADRIATIC SEA,
2015-10-23 18:52:47 81> -NORTHERLY 8 ON JONIAN SEA,
2015-10-23 18:52:57 79> -NORTHERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN WEST SIDE, SICILY
2015-10-23 18:53:01 77> STRAIT AND LIBYAN SEA,
2015-10-23 18:53:10 79> -NORTHEASTERLY 8 ON SOUTHERN ADRIATIC SEA AND AEGEAN SEA,
2015-10-23 18:53:16 80> -SOUTHWESTERLY 7 ON LEVANTINE BASIN SEA.
2015-10-23 18:53:20 81> 2. WEATHER SITUATION:
2015-10-23 18:53:30 84> INSTABILITY AREA ON IONIAN SEA. A LOW OF 1002 HPA ON AEGEAN SEA IS
2015-10-23 18:53:39 87> SLOWLY MOVING SOUTHWARDS. FRONTAL SYSTEM EXTENDING FROM BALKAN
2015-10-23 18:53:49 87> PENINSULA TO LYBIA IS MOVING EAST/NORTHEASTWARDS. PRESSURE FIELD OF
2015-10-23 18:54:00 88> 1020 HPA ON NORTHERN ITALIAN SEAS IS EXTENDING EAST/SOUTHEASTWARDS.
2015-10-23 18:54:09 89> 3. FORECAST TO 06/UTC OF 24/10/2015 AND 12 HOURS OUTLOOK:
2015-10-23 18:54:19 89> LIGURIAN SEA: VARIABLE 3 LOCALLY INCREASING NORTHEASTERLY WEST
2015-10-23 18:54:28 89> SECTOR -FAIR -GOOD VISIBILITY -SLIGHT SEA WEAKENING COASTWARD
2015-10-23 18:54:33 90> /OUTLOOK: VARIABLE 2 -FAIR.
2015-10-23 18:54:43 89> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 6 LOCALLY INCREASING SOUTH
2015-10-23 18:54:53 88> SECTOR -FAIR -GOOD VISIBILITY -MODERATE SEA WEAKENING COASTWARD
2015-10-23 18:54:58 89> /OUTLOOK: NORTHERLY 3 -FAIR.

2015-10-23 18:55:09 89> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 7 -FAIR
-GOOD VISIBILITY
2015-10-23 18:55:16 89> -MODERATE SEA /OUTLOOK: NORTHERLY 3 -FAIR.
2015-10-23 18:55:26 89> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 7
-FAIR -GOOD
2015-10-23 18:55:35 90> VISIBILITY -MODERATE SEA WEAKENING COASTWARD
/OUTLOOK:
2015-10-23 18:55:38 90> NORTHEASTERLY 3 -FAIR.
2015-10-23 18:55:48 90> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 7
WEAKENING -PARTLY CLOUDY
2015-10-23 18:55:57 89> WEAKENING -GOOD VISIBILITY -MODERATE SEA /OUTLOOK:
2015-10-23 18:56:01 89> NORTHEASTERLY 4 -FAIR.
2015-10-23 18:56:11 87> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 7
LOCALLY INCREASING
2015-10-23 18:56:20 88> -PARTLY CLOUDY -GOOD VISIBILITY -MODERATE SEA
/OUTLOOK:
2015-10-23 18:56:25 87> NORTHEASTERLY 4 -PARTLY CLOUDY.
2015-10-23 18:56:35 88> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-23 18:56:46 89> LIGURIAN SEA: SOUTH 1 SEA 2/SOUTHEAST 1 SEA
2/NORTHEAST 3 SEA
2015-10-23 18:56:49 89> 2/EAST 5 SEA 3,
2015-10-23 18:57:00 89> NORTHERN TYRRHENIAN SEA: SOUTH 2 SEA 2/SOUTH 2
SEA 2/SOUTHEAST 1
2015-10-23 18:57:04 89> SEA 1/SOUTHEAST 3 SEA 2,
2015-10-23 18:57:15 89> CENTRAL TYRRHENIAN WEST SIDE: WEST 1 SEA 2/SOUTH
2 SEA 2/SOUTH 3 SEA
2015-10-23 18:57:19 89> 2/SOUTH 3 SEA 2,
2015-10-23 18:57:30 90> CENTRAL TYRRHENIAN EAST SIDE: WEST 2 SEA
2/SOUTHWEST 2 SEA 2/SOUTH 3
2015-10-23 18:57:35 90> SEA 2/SOUTHEAST 3 SEA 2,
2015-10-23 18:57:44 90> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEAST 3 SEA
3/EAST 2 SEA
2015-10-23 18:57:52 91> 2/SOUTHEAST 3 SEA 2/SOUTHEAST 4 SEA 3,
2015-10-23 18:58:03 91> SOUTHERN TYRRHENIAN EAST SIDE: EAST 1 SEA
2/SOUTH 2 SEA 2/SOUTHEAST 2
2015-10-23 18:58:08 92> SEA 2/SOUTHEAST 3 SEA 2,
2015-10-23 18:58:08 92>
2015-10-23 18:58:11 91> END METEOMAR.
2015-10-23 18:58:12 64> NNNN

20151023 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-23 19:20:27 88> ZCZC UE22
2015-10-23 19:20:31 90> 231920 UTC OCT 15
2015-10-23 19:20:32 90> MONDOLFO RADIO
2015-10-23 19:20:33 90>
2015-10-23 19:20:44 90> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-23 19:20:47 89> T 18/UTC OF 23/10/2015

2015-10-23 19:20:54 89> AND VALID UP TO 06/UTC OF 24/10/2015
2015-10-23 19:20:56 88> 1. WARNINGS:
2015-10-23 19:21:04 86> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA AND EASTERN
2015-10-23 19:21:07 85> MEDITERRANEAN SEA.
2015-10-23 19:21:18 85> THUNDERSTORMS FORECAST: OVER JONIAN SEA AND EASTERN MEDITERRANEAN
2015-10-23 19:21:18 85> SEA.
2015-10-23 19:21:30 88> GALES UNDER COURSE: -NORTHERLY 7 ON SARDINIAN CHANNEL, CENTRAL AND SOUTHERN T
2015-10-23 19:21:31 88> YRRHENIAN
2015-10-23 19:21:35 87> WEST SIDE AND SICILY STRAIT,
2015-10-23 19:21:45 87> -NORTHEASTERLY 7 ON NORTHERN TYRRHENIAN SEA, CENTRAL AND SOUTHERN
2015-10-23 19:21:53 89> TYRRHENIAN EAST SIDE AND CENTRAL ADRIATIC SEA,
2015-10-23 19:22:02 88> -NORTHEASTERLY 8 ON JONIAN SEA AND SOUTHERN ADRIATIC SEA,
2015-10-23 19:22:07 88> -NORTHWESTERLY 8 ON LIBYAN SEA,
2015-10-23 19:22:12 89> -NORTHEASTERLY 9 ON AEGEAN SEA,
2015-10-23 19:22:20 90> -SOUTHWESTERLY 8 ON SOUTH CRETE SEA AND LEVANTINE BASIN SEA.
2015-10-23 19:22:33 89> GALES FORECAST: -NORTHEASTERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN EAST SIDE
2015-10-23 19:22:33 89> AND
2015-10-23 19:22:37 89> CENTRAL ADRIATIC SEA,
2015-10-23 19:22:42 89> -NORTHERLY 8 ON JONIAN SEA,
2015-10-23 19:22:52 87> -NORTHERLY 7 ON CENTRAL AND SOUTHERN TYRRHENIAN WEST SIDE, SICILY
2015-10-23 19:22:55 87> STRAIT AND LIBYAN SEA,
2015-10-23 19:23:03 87> -NORTHEASTERLY 8 ON SOUTHERN ADRIATIC SEA AND AEGEAN SEA,
2015-10-23 19:23:10 87> -SOUTHWESTERLY 7 ON LEVANTINE BASIN SEA.
2015-10-23 19:23:13 87> 2. WEATHER SITUATION:
2015-10-23 19:23:23 86> INSTABILITY AREA ON IONIAN SEA. A LOW OF 1002 HPA ON AEGEAN SEA IS
2015-10-23 19:23:34 83> SLOWLY MOVING SOUTHWARDS. FRONTAL SYSTEM EXTENDING FROM BALKAN
2015-10-23 19:23:44 81> PENINSULA TO LYBIA IS MOVING EAST/NORTHEASTWARDS. PRESSURE FIELD OF
2015-10-23 19:23:54 81> 1020 HPA ON NORTHERN ITALIAN SEAS IS EXTENDING EAST/SOUTHEASTWARDS.
2015-10-23 19:24:03 80> 3. FORECAST TO 06/UTC OF 24/10/2015 AND 12 HOURS OUTLOOK:
2015-10-23 19:24:13 80> NORTHERN ADRIATIC SEA: NORTHEASTERLY 5 LOCALLY INCREASING SOUTH
2015-10-23 19:24:23 79> SECTOR -FAIR -GOOD VISIBILITY -MODERATE SEA WEAKENING /OUTLOOK:
2015-10-23 19:24:28 77> NORTHWESTERLY 4 -FAIR.
2015-10-23 19:24:37 78> CENTRAL ADRIATIC SEA: NORTHEASTERLY 7 BECOMING NORTHERLY -FAIR

2015-10-23 19:24:48 80> -GOOD VISIBILITY -MODERATE SEA /OUTLOOK:
NORTHWESTERLY 5 -FAIR.
2015-10-23 19:24:58 81> SOUTHERN ADRIATIC SEA: NORTHEASTERLY 8 -PARTLY
CLOUDY WEAKENING
2015-10-23 19:25:08 82> -GOOD VISIBILITY -ROUGH SEA /OUTLOOK:
NORTHWESTERLY 5 -FAIR.
2015-10-23 19:25:18 83> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-23 19:25:28 83> NORTHERN ADRIATIC SEA: NORTHWEST 2 SEA
2/NORTHWEST 2 SEA 1/NORTH 3
2015-10-23 19:25:32 84> SEA 2/EAST 2 SEA 2,
2015-10-23 19:25:43 84> CENTRAL ADRIATIC SEA: NORTHWEST 3 SEA
2/NORTHWEST 2 SEA 2/NORTHWEST
2015-10-23 19:25:48 84> 3 SEA 2/NORTHWEST 2 SEA 2,
2015-10-23 19:25:58 86> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA
3/NORTHWEST 3 SEA
2015-10-23 19:26:05 86> 3/NORTHWEST 4 SEA 2/NORTHWEST 3 SEA 2,
2015-10-23 19:26:05 86>
2015-10-23 19:26:07 87> END METEOMAR.
2015-10-23 19:26:09 72> NNNN

20151023 1927 518 $01U ESA Talinn,EST 1485
2015-10-23 19:27:39 54> ZCZC UA97551.1210 UTC OCT
2015-10-23 19:27:42 55> FINNISH NAV WARN 178
2015-10-23 19:27:44 45> GULF OF FINLAND
2015-10-23 19:27:51 48> UNDERWATER OPERATION IN PROGRESS BETWEEN
2015-10-23 19:27:57 52> TSS OFF HANKONIEMI PENINSULA AND TSS OF
2015-10-23 19:28:00 50> PORKKALA LIGHTHOUSE.
2015-10-23 19:28:08 52> VESSELS `ILE DAIX/FICI` AND `ILE DE BREHAT/FOUC`
2015-10-23 19:28:13 52> REQUESTED WIDE BERTH OF 0,5NM.
2015-10-23 19:28:15 50> NNNN

20151023 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-23 19:53:20 84> ZCZC XA47
2015-10-23 19:53:23 84> REYKJAVIK VIA GRINDAVIK
2015-10-23 19:53:26 84> 211930 UTC OKT 2015
2015-10-23 19:53:28 85> NAW WNG N0 47
2015-10-23 19:53:40 82> NOTICE FROM BREIDALSVIK HARBOUR MASTER TWO
LIGHTS ARE DOWN. MAINTENANCE IN PR
2015-10-23 19:53:41 82> OGRESS
2015-10-23 19:53:41 82>
2015-10-23 19:53:54 83> LIGHT NO 1 GREEN LIGHT INT NR L - 4746.4 IN POS
64-47-10 N 014-00-51 W IS UNL
2015-10-23 19:53:54 83> IT.
2015-10-23 19:54:05 83> LIGHT NO 2 REED LIGHT BOUY IN POS 64-47-15 N
014-00-76 W IS UNLIT.
2015-10-23 19:54:05 83>
2015-10-23 19:54:11 84> SHIPS IN THE AREA KEEP SHARP LOOK OUT
2015-10-23 19:54:11 84>

2015-10-23 19:54:15 83> ICELANDIC COAST GUARD.
2015-10-23 19:54:15 83>
2015-10-23 19:54:18 84> 211930 UTC OKT 2015
2015-10-23 19:54:20 84> NAW WNG N0 47
2015-10-23 19:54:32 84> BREIDALSVIKURHOFN TILKYNNIR AD TVO LJOS MERKI
LOGA EKKI. UNNID AD VIDGERD.
2015-10-23 19:54:32 84>
2015-10-23 19:54:44 85> LJOS NR 1. GRAENT LJOS A ENDA BRIMVARNARGARDS
INT NR. L - 4746.4 MED LJOSEINK
2015-10-23 19:54:52 84> ENNI FL G 3S POS 64-47-10 N 014-00-51 W LOGAR EKKI.
2015-10-23 19:55:04 85> LJOS NR 2. RAUTT LJOSDUGL BREIDDALSVIK MED
LJOSEINKENNIN FL R 3S POS 64-47-15
2015-10-23 19:55:08 84> N 014-00-76W LOGAR EKKI
2015-10-23 19:55:08 84>
2015-10-23 19:55:13 86> SKIP A SVAEDINU HAFID GODAN UTVORD.
2015-10-23 19:55:14 86>
2015-10-23 19:55:17 86> LANDHELGISGAESLAN
2015-10-23 19:55:17 86>
2015-10-23 19:55:18 85> NNNN

20151023 2030 518 $02D EAR Coruna,ESP 1358
2015-10-23 20:30:20 71> ZCZC DE31
2015-10-23 20:30:24 72> 23 2015 UTC OCT 15
2015-10-23 20:30:26 72> WEATHER BULLETIN
2015-10-23 20:30:26 72>
2015-10-23 20:30:28 72> NR
2015-10-23 20:30:28 72>
2015-10-23 20:30:31 72> STATE MET AGENCY OF SPAIN
2015-10-23 20:30:31 72>
2015-10-23 20:30:36 72> CORUNA NAVTEX SERVICE AREA
2015-10-23 20:30:36 72>
2015-10-23 20:30:44 71> ISSUED AT 2000 UTC ON FRIDAY 23 OCTOBER 2015
2015-10-23 20:30:44 71>
2015-10-23 20:30:52 72> VALID UNTIL SUNDAY 25 AT 2000 UTC
2015-10-23 20:30:52 72>
2015-10-23 20:30:55 72> GALE WARNINGS: CHARCOT.
2015-10-23 20:30:57 72>
2015-10-23 20:31:05 76> GENERAL SYNOPSIS AT 12 UTC FRIDAY 23 AND EVOLUTION.
2015-10-23 20:31:07 76>
2015-10-23 20:31:20 79> LOW NE ICELAND 974, MOV NE. LOW SW CANARIAS
1014, MOV SLIGHTLY S. LOW EXPECTI
2015-10-23 20:31:34 78> NG DAY 251800 UTC AT 48N 38W 990, MOV NE AND
DPN. HIGH OVER CENTRAL EUROPE 10
2015-10-23 20:31:47 82> 24. HIGH OVER NW ALTAIR 1028, PLACING 241200 UTC
BETWEEN ALTAIR AND CHARCOT.
2015-10-23 20:31:48 81>
2015-10-23 20:31:51 81> 24 HOURS FCST
2015-10-23 20:31:51 81>
2015-10-23 20:32:06 79> GRAN SOL: SW 4 OR 5, OCNL 6, VEER FOR NW TO NW 6

OCNL 7, DECR LATER ON NW 5.
2015-10-23 20:32:19 78> SLGT OR MOD BECMG MOD LOC ROUGH. W 3 M SWELL.
RAIN. MOD OR GOOD.
2015-10-23 20:32:19 78>
2015-10-23 20:32:34 72> PAZENN: S OR SW 3 TO 5 VEER FOR NW TO NW 6, OCNL
7, DECR LATER ON NW 5. SLGT
2015-10-23 20:32:45 78> OR MOD BECMG MOD OR ROUGH. NW 3 M SWELL. RAIN.
MOD OR GOOD.
2015-10-23 20:32:45 78>
2015-10-23 20:33:03 77> IROISE: S OR SW 4 OR 5, VEER NW 5 AT END. SLGT
OR MOD. NW 3 M SWELL. RAIN. MO
2015-10-23 20:33:04 76> D OR GOOD.
2015-10-23 20:33:04 76>
2015-10-23 20:33:20 77> YEU: S VEER AT END TO NW 4 OR 5. SLGT OR MOD. NW
3 M SWELL. RAIN. MOD OR GOOD
2015-10-23 20:33:20 77> .
2015-10-23 20:33:20 77>
2015-10-23 20:33:37 75> ROCHEBONNE: S, VEER AT END TO NW, 4 OR 5. SLGT
OR MOD. NW 3 M SWELL. OCNL RAI
2015-10-23 20:33:39 75> N. MOD OR GOOD.
2015-10-23 20:33:39 75>
2015-10-23 20:33:54 71> CHARCOT: W OR SW 4, N OR NW 5 TO 7 IN NW, VEER N
OR NE 5 OR 6 IN
2015-10-23 20:34:08 62> E AND 3 OR 4 IN W. SLGT. MOD OR ROUGH IN NW,
BECMG MOD OR ROUGH IN E AND BECM
2015-10-23 20:34:17 49> G SLGT IN NW. SHWRS, MOD OR GOOD, OCNL POOR.
2015-10-23 20:34:17 49>
2015-10-23 20:34:33 64> FINISTERRE: SW 4 IN S AND 4 OR 5 IN N, VEER TO
THE END TO N OR NE 5 OR 6. SLG
2015-10-23 20:34:45 62> T OCNL MOD, BECMG MOD. NW 3 M SWELL. RAIN. MOD
OR GOOD.
2015-10-23 20:34:45 62>
2015-10-23 20:35:00 30> CANTABRICO: E 4 OR 5, DECR SOON TO 3 OR 4 OR VRB
2 OR 3, ~VEER [TOMORROW] ~O W
2015-10-23 20:35:18 14> OR NW 3 ~OR ~4, ~~9~~~{}JSR~V~HA~~~~{}
2015-10-23 20:35:33 66> PORTO: SW 3 OR 4, DECR TOMORROW TO W OR VRB 2 OR
3, INCR AT END TO NE 4 OR 5.
2015-10-23 20:35:44 72> SMOOTH OR SLGT BECMG MOD AT END. RAIN AND SHWRS
OCNL WITH THUNDERY.
2015-10-23 20:35:44 72>
2015-10-23 20:35:44 72>
2015-10-23 20:35:45 71> NNNN

20151023 2111 518 $03H SVH Irakleion,GRC 2507
2015-10-23 21:11:47 18>
2015-10-23 21:11:50 20> ZC~C HA99
2015-10-23 21:11:54 14> 221800 UTC OCT 15
2015-10-23 21:11:57 12> IRAKLEIO RADIO NAVWARN 465/15
2015-10-23 21:12:00 13> SARONIKOS GULF

2015-10-23 21:12:02 16> PIRAEUS PORT A~EA
2015-10-23 21:12:14 07> DR~FTINGVL~GS~INTPSN 37-56,2N 023-37,13~E~ON
22153~ UTC~OCT
2015-10-23 21:12:18 12> DANGB~OUS TO [NAVIGATION]
2015-10-23 21:12:18 12> NNNN

20151023 2131 518 $03J LZW Varna,BUL 1952
2015-10-23 21:31:15 27> ZCZC JE96
2015-10-23 21:31:19 30> 232130 UTC OCT 15
2015-10-23 21:31:21 30> VARNA RADIO
2015-10-23 21:31:27 31> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-10-23 21:31:32 35> FORECAST FOR THE WESTERN BLACK SEA COAST
2015-10-23 21:31:37 39> (AREA:43,5N45,5N29E32E)
2015-10-23 21:31:38 38>
2015-10-23 21:31:42 35> PART 1:NEAR GALE WARNING:
2015-10-23 21:31:48 33> N~-ERN AND N-ERNRLINA ~~EMPO~UR~L~~
2015-10-23 21:32:10 49> ~FB~~{}E
2015-10-23 21:32:15 45> CANCE~~~721~0 QT~IOCT
2015-10-23 21:32:15 45> ~NND
2015-10-23 21:32:45 52>
FP~~B~~UUA~FB~U~~~~~{}JMKQM~~S~M~FZDHM~ZUYWJM~YFW~M~~~DO~N~G~ZMP~~V~X~MLPS{}

2015-10-23 21:33:40 50> PPK
2015-10-23 21:33:44 43> BY Q~~V~~C~Z~{}DIO
2015-10-23 21:34:08 47> ~F~VWARNEBW~ Q~Y~~~QT~B~{}~J~~~~~MH{}C
2015-10-23 21:34:16 50> ~AHIPS [EXERCISES] 1~9210~ THRU 2~~~~0 UTC O~T
2015-10-23 21:34:22 53> ~I~ ADEA~~~EMPORARILY~DANGEROUF TO~SS~MIOW
2015-10-23 21:34:34 54> RBAA~~~MDL~~~Z~~H~{} 55-20N 019-45E
2015-10-23 21:34:39 58> CANCEL THIS~~USSAG~ 232200 UTC OCT
2015-10-23 21:34:40 58> NNNN

20151023 2142 518 $03K SVK Kerkyra,GRC 1804
2015-10-23 21:42:35 69> ZCZC KA57
2015-10-23 21:42:38 69> 010020 UTC JAN 15
2015-10-23 21:42:44 66> KERKYRA RADIO NAVWARN 1/15
2015-10-23 21:42:47 62> SOUTH IONIO SEA
2015-10-23 21:42:49 63> 1) FIRING EXERCISES
2015-10-23 21:42:53 57> `AMALIAS,FIRING AREA
2015-10-23 21:42:57 60> 01 JAN T0 31 DEC 15
2015-10-23 21:43:01 64> A) MON TO THU DAILY
2015-10-23 21:43:06 63> FROM 0500 UTC TO 2100 UTC
2015-10-23 21:43:11 65> B) FRI 0500 UTC TO 1300 UTC
2015-10-23 21:43:16 65> C) EXCEPT, SAT, SUN AND HOL
2015-10-23 21:43:19 64> IN AREA BOUNDED BY:
2015-10-23 21:43:23 60> 37-48,00N 021-05,00E
2015-10-23 21:43:27 63> 37-31,83N 021-08,00E
2015-10-23 21:43:31 65> 37-31,00N 021-20,00E
2015-10-23 21:43:35 64> 37-48,00N 021-17,00E
2015-10-23 21:43:42 64> 2) CANCEL THIS MSG 312200 UTC DEC 15

2015-10-23 21:43:43 64> NNNN

20151023 2147 518 $03L SVL Limnos,GRC 2116
2015-10-23 21:47:47 06> ZCZC~LW-92
2015-10-23 21:47:54 10> 13175~~~~~~{}QT~
2015-10-23 21:47:59 11> SU~MARY~OF NAVWARNSIN FORCE
2015-10-23 21:48:03 10> AT 231750 UTC OC~ 15
2015-10-23 21:48:13 08> 2015:=~14,08~~.,14~,2~1.~~CANCEL THIS MSG 301750
UTC OCT 15
2015-10-23 21:48:15 08> ~~,,,
2015-10-23 21:48:15 08>
2015-10-23 21:48:17 09> ~:+:~)~429=~7~800~U
2015-10-23 21:48:25 06> ~ AU~ 155~)8.,9~~,-$89~,~=~~4, ~/).157~
2015-10-23 21:48:30 09> ATTU~~IO~ TO~ALL MA~~NR~S SAILING
2015-10-23 21:48:32 11> IN T~E AEGEAN SEA,
2015-10-23 21:48:37 17> BE ADVISED THAT NAVTEX [MESSAGES]
2015-10-23 21:48:44 26> NUMBERS ~U~EXQTNTYRXQTNQPUUX{}PUYXQR
2015-10-23 21:48:49 26> CONCERNING GUNNERY EXERCISES
2015-10-23 21:48:52 28> HAZARDOUS OPERATIONS IN AREAS
2015-10-23 21:48:59 37> WHICH FALL WITHIN THE HELLENIC NAVTEX
2015-10-23 21:49:04 45> SERVICE AREA ARE PROMULGATED
2015-10-23 21:49:07 58> BY UNAUTHORIZED STATIONS.
2015-10-23 21:49:13 59> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-10-23 21:49:18 59> FOR GMDSS APPLICATION AND FOR
2015-10-23 21:49:24 62> BROADCASTING MSI AND SAR INFORMATION
2015-10-23 21:49:29 59> THROUGHOUT THE SAID SERVICE AREAS
2015-10-23 21:49:34 50> ARE THE HELLENIC NAVTEX STATIONS
2015-10-23 21:49:38 46> LIMNOS (L), IRAKLEIO (H)
2015-10-23 21:49:43 44> AND KERKYRA (K),
2015-10-23 21:49:47 45> APPROVED BY IMO AND IHO.
2015-10-23 21:49:52 29> FOR MORE INFORMATION, YOU ARE KINDLY
2015-10-23 21:49:57 28> REQUESTED TO CONTACT JRCC PIRAEUS
2015-10-23 21:49:59 25> NNNN

20151023 2217 518 $01N LFO Orlandet,NOR 1312
2015-10-23 22:17:36 58> ZCZC NB34
2015-10-23 22:17:39 58> 231723 UTC OCT 15
2015-10-23 22:17:44 56> NORWEGIAN GALE WARNING NO. 576
2015-10-23 22:17:47 57> MAALOEY - SVINOEY
2015-10-23 22:17:59 61> FRIDAY EVENING AND SATURDAY SOUTH STRONG GALE 9
TO STORM FORCE 10. DECREASING
2015-10-23 22:18:03 61> LATE SATURDAY AFTERNOON.
2015-10-23 22:18:05 64> EAST-TAMPEN
2015-10-23 22:18:16 65> FRIDAY EVENING AND SATURDAY SOUTH GALE FORCE 8
IN EAST, OCCASIONALLY STRONG G
2015-10-23 22:18:25 65> ALE FORCE 9 NEAR THE COAST. SATURDAY AFTERNOON
DECREASING.
2015-10-23 22:18:27 66> NNNN

20151023 2224 518 $04O VON St.Johns,CAN 4028
2015-10-23 22:24:59 72> ZCZC OA60
2015-10-23 22:25:01 73> 010328 UTC OCT 15
2015-10-23 22:25:04 74> NOTSHIP N1145/15
2015-10-23 22:25:05 72>
2015-10-23 22:25:10 73> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-23 22:25:10 73>
2015-10-23 22:25:11 73> RIG .
2015-10-23 22:25:11 73>
2015-10-23 22:25:24 70> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FLEMISH PASS, AT
2015-10-23 22:25:33 73> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-23 22:25:44 74> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO GIVE THE D
2015-10-23 22:25:53 72> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
NAUTICAL MILES.
2015-10-23 22:25:53 72>
2015-10-23 22:25:57 73> CANCEL NOTSHIP N1142/15
2015-10-23 22:25:57 73>
2015-10-23 22:25:58 72> NNNN

20151023 2240 518 $03Q 9AS Split,HRV 1299
2015-10-23 22:40:43 92> ZCZC QA44
2015-10-23 22:40:45 93> 021440 UTC OCT
2015-10-23 22:40:58 92> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-23 22:40:58 92> 31
2015-10-23 22:40:58 92>
2015-10-23 22:41:10 91> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-23 22:41:19 93> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-23 22:41:28 93> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-23 22:41:28 93>
2015-10-23 22:41:29 94> NNNN

20151023 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-23 22:50:29 88> ZCZC RA76
2015-10-23 22:50:32 89> 232250 UTC OCT 15
2015-10-23 22:50:35 89> LA MADDALENA RADIO
2015-10-23 22:50:35 89>
2015-10-23 22:50:42 88> COASTAL WARNING NR.748/15 OCT 20 - 1ST RELEASE
2015-10-23 22:50:50 88> SOUTHERN THYRRENIAN ZONE - SECTORE EAST - PALERMO
2015-10-23 22:51:00 89> DAY OCTOBER 20TH, 2015 AT TIME 05.26 GMT
SIGNALLED IN POSITION:
2015-10-23 22:51:10 88> 38 23.748N 013 15.938E, A BUOY OF RED COLOR
ABOUT 3 METRES

2015-10-23 22:51:20 87> DIAMETER AND 3 METRES HEIGHT, TO SURFACE ABOUT 1
METER FROM THE
2015-10-23 22:51:26 88> SEA LEVEL, ADRIFT AND DANGEROUS TO NAVIGATION.
2015-10-23 22:51:35 87> SHIPS AND CRAFTS IN TRANSIT PAY MAXIMUM ATTENTION .
2015-10-23 22:51:35 87> NNNN

20151023 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-23 23:20:29 86> ZCZC UA89
2015-10-23 23:20:32 88> 232320 UTC OCT 15
2015-10-23 23:20:34 89> MONDOLFO RADIO
2015-10-23 23:20:34 89>
2015-10-23 23:20:41 89> COASTAL WARNING NR. 308/15 JUL 01
2015-10-23 23:20:42 89> ADRIATIC SEA
2015-10-23 23:20:51 88> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-10-23 23:20:56 88> INSTALLATION ON THE FOLLOWING TRACKS:
2015-10-23 23:21:03 89> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-10-23 23:21:11 90> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-10-23 23:21:16 89> WIDTH 0,5 NM FOR EACH SIDE
2015-10-23 23:21:25 89> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-10-23 23:21:32 89> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-10-23 23:21:37 90> WIDTH 0,5 NM FOR EACH SIDE
2015-10-23 23:21:46 90> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-10-23 23:21:50 89> ACTIVITY IS DANGEROUS.
2015-10-23 23:21:54 91> ALL TRANSITING SHIPS BEWARE.
2015-10-23 23:21:55 91> NNNN

20151023 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-23 23:53:30 78> ZCZC XA48
2015-10-23 23:53:34 80> REYKJAVIK VIA GRINDAVIK
2015-10-23 23:53:37 80> 212256 UTC OKT 2015
2015-10-23 23:53:40 79> NAW WNG NO 48
2015-10-23 23:53:40 79>
2015-10-23 23:53:53 79> DYRHOLAEY LIGHT HOUSE INT NR. L - 4780 POS
63-24-13N 019-07-83W BEACON IS LIT
2015-10-23 23:53:56 80> BUT ROTATION IS INACTIVE.
2015-10-23 23:53:56 80>
2015-10-23 23:54:00 81> ICELANDIC COAST GUARD
2015-10-23 23:54:00 81>
2015-10-23 23:54:04 80> 212256 UTC OKT 2015
2015-10-23 23:54:05 81> NAW WNG NO 48
2015-10-23 23:54:07 81>
2015-10-23 23:54:18 81> DYRHOLAEY VITINN INT NR. L 4780 63-24-13N
019-07-83W ER BILADUR EN LOGAR AN S
2015-10-23 23:54:19 80> NUNINGS.
2015-10-23 23:54:19 80>
2015-10-23 23:54:23 80> LANDHELGISGAESLAN
2015-10-23 23:54:23 80>

2015-10-23 23:54:24 80> NNNN

20151024 0030 518 $02D EAR Coruna,ESP 1358
2015-10-24 00:30:22 72> ZCZC DA08
2015-10-24 00:30:26 72> 23 1221 UTC OCT 15
2015-10-24 00:30:28 70> COASTAL WARNING
2015-10-24 00:30:28 70>
2015-10-24 00:30:31 69> NR/03535/2015
2015-10-24 00:30:31 69>
2015-10-24 00:30:33 70> SPAIN NW COAST
2015-10-24 00:30:48 69> 1.- UNMANNED BOAT ADRIFT, LENGHT 10M, IN
VICINITY OF 44-43.4N 008-29.3W AT 23
2015-10-24 00:30:52 69> 1200UTC OCT15.
2015-10-24 00:30:56 71> 2.- CANCEL NR 3526/15
2015-10-24 00:30:56 71>
2015-10-24 00:30:56 71>
2015-10-24 00:30:57 72> NNNN

20151024 0113 518 $03H SVH Irakleion,GRC 2507
2015-10-24 01:13:11 12> ZCZC HA97
2015-10-24 01:13:14 12> 211150 /75: 9:5 15
2015-10-24 01:13:20 13> IRAKLEIO RADIO [NAVWARN] 463/15
2015-10-24 01:13:25 13> PREVIOUS SARWARN 22/15 MODIFIED
2015-10-24 01:13:27 13> AS FOLLOWS:
2015-10-24 01:13:30 14> SE AIGAIO-SAMOS SEA
2015-10-24 01:13:35 17> WIDER SEA AR A MN~ OF SAMOS ISLAND
2015-10-24 01:13:42 21> BOAT WITH FORTEEN 3~4) POB [MISSING]
2015-10-24 01:13:48 17> ASSISTANCE REQUIRED~LOCAR~ON AND [RESCUE]
2015-10-24 01:13:54 11> S~~PS IN VICINITY ARE KINDLY REQUESTED
2015-10-24 01:13:59 14> TO KEEP SHARP LOOKOUT INFORMING
2015-10-24 01:14:04 15> JRCC PIRAEUS~~F ANY SIGHTINGS OF
2015-10-24 01:14:08 10> ~HE [ABOVE] [MENTIONED] BOAT
2015-10-24 01:14:09 07> ~NNN

20151024 0137 518 $03J LZW Varna,BUL 1952
2015-10-24 01:37:00 14> ZCZC JA~4
2015-10-24 01:37:02 16> 281730 UTC JUL 15
2015-10-24 01:37:05 15> VARNA RADIO
2015-10-24 01:37:10 14> ON BEHALF OF ROMACIA/CONSTANTA RADIO
2015-10-24 01:37:16 12> NAVWARN 82/28.07.2015 ROMANIA.MIDIA
2015-10-24 01:37:21 10> BETWEEO 03.08.3~.10.15 DREDGING WORKS
2015-10-24 01:37:26 10> WILL~~E CARRIED OUT N AREAS:
2015-10-24 01:37:31 10> 44 16 10,738 N .285~8:3~,982 E
2015-10-24 01:37:36 10> 44 17 25,551 N 028)9 08,897 E
2015-10-24 01:37:41 12> 44 17 15,359 N 028 49 47~854 ~
2015-10-24 01:37:46 09> ~4 1 00,549 N 028 4~ 09,928 E
2015-10-24 01:37:46 09> AB
2015-10-24 01:37:56 12> ~RN Q~ QY~~WO~~N &28~46 11,380 ~,~~44 12 579957

~, ~28 -7 01,8~ E
2015-10-24 01:38:01 07> 44~11 52,290 N 028 ~6 16,:39~`3
2015-10-24 01:38:08 06> ~&44~(2~10~~51 INXPI RT~WTNOY~ ~E,
2015-10-24 01:38:10 06> WIDE BERTH RE~UESTED~M
2015-10-24 01:38:11 04> ~NNNN

20151024 0142 518 $03K SVK Kerkyra,GRC 1804
2015-10-24 01:42:39 30> ZCZC KA57
2015-10-24 01:42:42 27> 010020 UTC JAN 15
2015-10-24 01:42:47 26> KERKYRA RADIO NAVWARN 1/15
2015-10-24 01:42:50 31> SOUTH IONIO SEA
2015-10-24 01:42:54 30> 1) FIRING EXERCISES
2015-10-24 01:42:58 32> `AMALIAS,FIRING AREA
2015-10-24 01:43:01 31> 01 JAN T0 31 DEC 15
2015-10-24 01:43:05 32> A) MON TOPF~ THU DAILY
2015-10-24 01:43:10 26> FROM 0500 UTC TO 2100 UTC
2015-10-24 01:43:15 33> B) FRI 0500 UTC TO 1300 UTC
2015-10-24 01:43:20 37> C) EXCEPT, SAT, SUN AND HOL
2015-10-24 01:43:24 41> IN AREA BOUNDED BY:
2015-10-24 01:43:28 42> 37-48,00N 021-05,00E
2015-10-24 01:43:32 52> 37-31,83N 021-08,00E
2015-10-24 01:43:35 55> 37-31,00N 021-20,00E
2015-10-24 01:43:39 52> 37-48,00N 021-17,00E
2015-10-24 01:43:45 57> 2) CANCEL THIS MSG 312200 UTC DEC 15
2015-10-24 01:43:47 59> NNNN

20151024 0147 518 $03L SVL Limnos,GRC 2116
2015-10-24 01:47:49 34> ZCZC LA92
2015-10-24 01:47:53 32> 231750 UTC OCT 15
2015-10-24 01:47:56 31> LIMNOS RADIO NAVWARN 262/15
2015-10-24 01:48:01 27> SUMMARY OF NAVWARNS IN FORCE
2015-10-24 01:48:05 18> AT 231750 UTC O~~ 15
2015-10-24 01:48:10 14> 2015: 214~~,180#147,2,1.
2015-10-24 01:48:15 14> [CANCEL] THIS MSG 3~(75~ UTC OC~ 15
2015-10-24 01:48:17 16> NNNN

20151024 0243 518 $03Q 9AS Split,HRV 1299
2015-10-24 02:43:59 92> ZCZC QA49
2015-10-24 02:44:02 91> 231440 UTC OCT
2015-10-24 02:44:08 91> SPLITRADIO/9AS NAVIGATIONAL WARNING 211
2015-10-24 02:44:21 91> COASTAL - NAVTEX, N-ERN ADRIATIC - SW OTOK
PREMUDA, CHART: 100-17, 100-19
2015-10-24 02:44:33 92> OCTOBER 24 FROM 1100 TO 1500 LT (0900 TO 1300
UTC) AND OCTOBER 25 FROM 0800 T
2015-10-24 02:44:46 91> O 1200 LT (0700 TO 1100 UTC) UNDERWATER WORKS ON
44 14,0 N - 014 26,0 E. WIDE
2015-10-24 02:44:48 91> BERTH REQUESTED.
2015-10-24 02:44:50 90>

2015-10-24 02:44:50 90> NNNN

20151024 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-24 02:50:30 87> ZCZC RA76
2015-10-24 02:50:34 88> 240250 UTC OCT 15
2015-10-24 02:50:36 89> LA MADDALENA RADIO
2015-10-24 02:50:36 89>
2015-10-24 02:50:44 90> COASTAL WARNING NR.748/15 OCT 20 - 1ST RELEASE
2015-10-24 02:50:51 90> SOUTHERN THYRRENIAN ZONE - SECTORE EAST - PALERMO
2015-10-24 02:51:01 90> DAY OCTOBER 20TH, 2015 AT TIME 05.26 GMT
SIGNALLED IN POSITION:
2015-10-24 02:51:11 90> 38 23.748N 013 15.938E, A BUOY OF RED COLOR
ABOUT 3 METRES
2015-10-24 02:51:21 89> DIAMETER AND 3 METRES HEIGHT, TO SURFACE ABOUT 1
METER FROM THE
2015-10-24 02:51:28 89> SEA LEVEL, ADRIFT AND DANGEROUS TO NAVIGATION.
2015-10-24 02:51:37 88> SHIPS AND CRAFTS IN TRANSIT PAY MAXIMUM ATTENTION .
2015-10-24 02:51:37 88> NNNN

20151024 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-24 03:20:36 87> ZCZC UA89
2015-10-24 03:20:38 88> 240320 UTC OCT 15
2015-10-24 03:20:41 88> MONDOLFO RADIO
2015-10-24 03:20:41 88>
2015-10-24 03:20:47 87> COASTAL WARNING NR. 308/15 JUL 01
2015-10-24 03:20:48 87> ADRIATIC SEA
2015-10-24 03:20:57 87> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-10-24 03:21:02 86> INSTALLATION ON THE FOLLOWING TRACKS:
2015-10-24 03:21:10 86> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-10-24 03:21:17 86> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-10-24 03:21:22 85> WIDTH 0,5 NM FOR EACH SIDE
2015-10-24 03:21:31 85> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-10-24 03:21:39 86> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-10-24 03:21:44 87> WIDTH 0,5 NM FOR EACH SIDE
2015-10-24 03:21:53 88> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-10-24 03:21:56 87> ACTIVITY IS DANGEROUS.
2015-10-24 03:22:00 88> ALL TRANSITING SHIPS BEWARE.
2015-10-24 03:22:01 88> NNNN

20151024 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-24 03:53:19 30> ZCZC XB44
2015-10-24 03:53:23 33> REYKJAVIK VIA GRINDAVIK
2015-10-24 03:53:26 35> 232115 UTC OCT 2015
2015-10-24 03:53:33 23> A FCST MESSAGE FROM THE ICELANDIC ME~ OFFICE.
2015-10-24 03:53:40 26> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW

2015-10-24 03:53:40 26>
2015-10-24 03:53:53 23> BY GRIMSEY IS A 972MB LOW, DRIFTING E, LATER
NE. FROM IS EXT TROUGH-S OVER I
2015-10-24 03:53:54 21> CELAND.
2015-10-24 03:53:54 21>
2015-10-24 03:53:58 20> STORM WARNING NO 824:
2015-10-24 03:54:10 20> A STRONG GALE WARNING (MORE ~HAN 20) IS IN
EFFECT FOR THE WCBANKS - (, 0-45,
2015-10-24 03:54:23 25> ~~ TANKS~8~~ ~-,(` - W PART, N BANKS - E PART~N
DENM~JE STRAIT, M-DEEP SEA BA
2015-10-24 03:54:27 18> NKS AND EERN DEEP SEA [BANKS]
2015-10-24 03:54:27 18>
2015-10-24 03:54:28 22> SW BANKS:
2015-10-24 03:54:37 15> NW/W~10-15, N 8-~3 NOO~,(E 16-15 ~N E EVENING.
2015-10-24 03:54:41 11> ~~2 ?-,(` - S PART:
2015-10-24 03:54:47 14> N~~10-1~, LGT WND TEMPO AF~URNOON~M~
2015-10-24 03:54:50 13> W~BANKS ~AKN PAJ~~G
2015-10-24 03:55:01 15> N~XNE 13-18, 18-23 ON DEEP BANKS AT FIRST. DE
~0-15 NEAR NOON TOM.
2015-10-24 03:55:01 15>
2015-10-24 03:55:03 09> NW [BANKS]:
2015-10-24 03:55:12 04> N~ 18-23 SNOW~ :7-18 ~.9~,#,&, SNOWSH~N QPWKT
AFTE~NOON~M
2015-10-24 03:55:13 04> XN
2015-10-24 03:57:27 02> ~AO~S~~~Y PART~CBP~~~D~~~{} DGEN
2015-10-24 03:57:27 02> N
2015-10-24 03:57:39 07> ~~~RO~ A~DE~SEE ~AE~SN~X~ST~~K~W !=-~=~ ~QEY~AFT
RAFOC~M N~~1,220~INPNW NV~ I
2015-10-24 03:57:39 07> NGEM
2015-10-24 03:57:39 07>
2015-10-24 03:57:41 07> SE
2015-10-24 03:57:50 13> A~DBE~DEE BANKSBCN ~SW W 13-20, 10-18 AATENOON
MOONS
2015-10-24 03:57:52 10> DE0~EE ANK~BCN~ W
2015-10-24 03:58:03 12> 10-18, STNG INRG.,DEC WND TOM 5~R~ST IR
W.,82?82,~ 5-1 ~AVEN~NGEN
2015-10-24 03:58:03 12>
2015-10-24 03:58:05 15>
2015-10-24 03:58:17 29> ~-DWEPDEAPBANKSBCN W/NW XAQTMIQT5-10 5-,~~ILATE
TONIGHO. N 8-13 TOM ETEMINGEM
2015-10-24 03:58:17 29>
2015-10-24 03:58:17 29>
2015-10-24 03:58:21 31> ICELAIDEC CDASTCGAARD
2015-10-24 03:58:21 31> UNNDN
2015-10-24 03:58:27 35> NN{}

20151024 0431 518 $02D EAR Coruna,ESP 1358
2015-10-24 04:31:06 71> ZCZC DA07
2015-10-24 04:31:10 75> 23 1131 UTC OCT 15

2015-10-24 04:31:13 74> COASTAL WARNING
2015-10-24 04:31:13 74>
2015-10-24 04:31:15 76> NR/03533/2015
2015-10-24 04:31:15 76>
2015-10-24 04:31:18 76> SPAIN NW COAST
2015-10-24 04:31:32 76> LANGOSTEIRA PORT.- ODAS BUOY LANGOSTEIRA.-
YELLOW LIGHT BUOY, SPECIAL MARK, N
2015-10-24 04:31:42 75> UMBER 03689.7, RESTABLISHED IN 43-20,97N
008-33,69W.
2015-10-24 04:31:42 75>
2015-10-24 04:31:42 75>
2015-10-24 04:31:43 74> NNNN

20151024 0640 518 $03Q 9AS Split,HRV 1299
2015-10-24 06:40:44 39> ZCZC QA44
2015-10-24 06:40:47 35> 021440 UT~ OCT
2015-10-24 06:40:59 39> [SPLITRADIO]/9AS NAV WNG 187, [NAVAREA]-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-24 06:40:59 39> 31
2015-10-24 06:41:01 36>
2015-10-24 06:41:12 36> FROM OCTOBER 4TH TO [OCTOBER] 31~`5 $8=8,&
9034-589, 8~ 44 40 16 N ~ 013 12 29
2015-10-24 06:41:22 33> E. [NAVIGATION] I~ [RADIUS] WTPP METERS FROM
POSITION PROHIBIT~D~M
2015-10-24 06:41:24 35> THIS~INFORM~TION IS
2015-10-24 06:41:30 37> TIANSMITTED BY SPLIT N~V WNG 187/15.
2015-10-24 06:41:30 37>
2015-10-24 06:41:31 34> NN~N

20151024 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-24 06:50:33 68> ZCZC RE88
2015-10-24 06:50:35 69> 240650 UTC OCT 15
2015-10-24 06:50:38 70> LA MADDALENA RADIO
2015-10-24 06:50:38 70>
2015-10-24 06:50:49 70> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-24 06:50:53 70> T 06/UTC OF 24/10/2015
2015-10-24 06:50:59 69> AND VALID UP TO 18/UTC OF 24/10/2015
2015-10-24 06:51:00 69> 1. WARNINGS:
2015-10-24 06:51:12 69> THUNDERSTORMS UNDER COURSE: OVER JONIAN SEA,
LIBYAN SEA AND EASTERN
2015-10-24 06:51:14 66> MEDITERRANEAN SEA.
2015-10-24 06:51:24 69> THUNDERSTORMS FORECAST: OVER LIBYAN SEA AND
EASTERN MEDITERRANEAN
2015-10-24 06:51:25 69> SEA.
2015-10-24 06:51:37 69> GALES UNDER COURSE: -NORTHERLY 7 ON SOUTHERN
TYRRHENIAN WEST SIDE AND SICILY
2015-10-24 06:51:38 68> STRAIT,
2015-10-24 06:51:48 67> -NORTHEASTERLY 7 ON CENTRAL AND SOUTHERN

TYRRHENIAN EAST SIDE AND
2015-10-24 06:51:51 66> CENTRAL ADRIATIC SEA,
2015-10-24 06:52:00 65> -NORTHEASTERLY 8 ON JONIAN SEA AND SOUTHERN
ADRIATIC SEA,
2015-10-24 06:52:06 66> -NORTHEASTERLY 9 ON AEGEAN SEA,
2015-10-24 06:52:13 67> -NORTHWESTERLY 7 ON LIBYAN SEA AND LEVANTINE
BASIN SEA.
2015-10-24 06:52:22 67> GALES FORECAST: -NORTHEASTERLY 8 ON SOUTHERN
JONIAN SEA,
2015-10-24 06:52:30 66> -NORTHEASTERLY 7 ON SOUTHERN ADRIATIC SEA,
2015-10-24 06:52:39 63> -NORTHERLY 8 ON NORTHERN JONIAN SEA AND SOUTH
CRETE SEA,
2015-10-24 06:52:42 62> -NORTHERLY 7 ON LIBYAN SEA,
2015-10-24 06:52:47 65> -NORTHEASTERLY 9 ON AEGEAN SEA,
2015-10-24 06:52:55 65> -NORTHWESTERLY 7 ON LEVANTINE BASIN SEA.
2015-10-24 06:52:57 64> 2. WEATHER SITUATION:
2015-10-24 06:53:08 63> INSTABILITY AREA ON IONIAN SEA IS MOVING
SOUTHWARDS. A LOW OF 1008
2015-10-24 06:53:18 59> HPA ON AEGEAN SEA IS SLOWLY MOVING
SOUTH/SOUTHEASTWARDS. FRONTAL
2015-10-24 06:53:28 62> SYSTEM ON EASTERN MEDITERRANEAN SEA IS MOVING
EAST/NORTHEASTWARDS.
2015-10-24 06:53:37 58> PRESSURE FIELD OF 1020 HPA ON NORTH-CENTRAL
ITALIAN SEAS IS
2015-10-24 06:53:47 62> EXTENDING SOUTHEASTWARDS. A PRESSURE FIELD ON
ALBORAN SEA IS
2015-10-24 06:53:48 61> DECREASING.
2015-10-24 06:53:58 56> 3. FORECAST TO 18/UTC OF 24/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-24 06:54:07 56> LIGURIAN SEA: NORTHERLY 3 LOCALLY INCREASING
NORTHEASTERLY WEST
2015-10-24 06:54:17 60> SECTOR -FAIR -GOOD VISIBILITY -SLIGHT SEA
WEAKENING /OUTLOOK:
2015-10-24 06:54:22 59> VARIABLE 2 -PARTLY CLOUDY.
2015-10-24 06:54:32 56> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 4
WEAKENING -FAIR -GOOD
2015-10-24 06:54:42 55> VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK:
NORTHEASTERLY 2 -FAIR.
2015-10-24 06:54:53 49> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 6
WEAKENING -FAIR -GOOD
2015-10-24 06:55:03 52> VISIBILITY -MODERATE SEA WEAKENING /OUTLOOK:
VARIABLE 2 -PARTLY
2015-10-24 06:55:05 55> CLOUDY.
2015-10-24 06:55:16 52> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 5
WEAKENING -FAIR -GOOD
2015-10-24 06:55:26 41> VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK:
NORTHEASTERLY 3 -FAIR.
2015-10-24 06:55:36 40> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 6
WEAKENING -FAIR
2015-10-24 06:55:48 39> -GOOD VISIBILITY -MODERATE SEA WEAKENING

/OUTLOOK: NORTHEASTERLY 3
2015-10-24 06:55:49 42> -FAIR.
2015-10-24 06:55:59 46> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 6
WEAKENING -FAIR
2015-10-24 06:56:09 38> -GOOD VISIBILITY -MODERATE SEA WEAKENING
/OUTLOOK: NORTHEASTERLY 3
2015-10-24 06:56:11 34> -FAIR.
2015-10-24 06:56:20 39> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-10-24 06:56:32 34> LIGURIAN SEA: EAST 2 SEA 2/NORTHEAST 3 SEA
2/NORTHEAST 4 SEA
2015-10-24 06:56:35 32> 3/NORTHEAST 5 SEA 3,
2015-10-24 06:56:46 33> NORTHERN TYRRHENIAN SEA: SOUTH 2 SEA 2/SOUTHEAST
2 SEA 1/SOUTHEAST
2015-10-24 06:56:51 34> 3 SEA 2/EAST 4 SEA 3,
2015-10-24 06:57:02 27> CENTRAL TYRRHENIAN~WEST SIDE: SOUTH 2 SEA
2/SOUTH 3 SEA 2/SOUTHEAST 3
2015-10-24 06:57:06 26> SEA 2/SOUTH 2 SEA 3,
2015-10-24 06:57:16 29> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 2 SEA
2/SOUTHEAST 3 SEA
2015-10-24 06:57:22 27> 2/SOUTHEAST 4 SEA 3/SOUTH 3 SEA 3,
2015-10-24 06:57:33 24> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 2 SEA
2/SOUTH 4 SEA 2/SOUTH 4
2015-10-24 06:57:37 18> ~`3- 3/SOUTH 5 SEA 4,
2015-10-24 06:57:49 22> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 1 SEA
2/SOUTHEAST 2 SEA
2015-10-24 06:57:55 23> 2/S~UBHEA~T 3 SEA 2/[SOUTHEAST] 3 SEA 2,
2015-10-24 06:57:55 23>
2015-10-24 06:57:57 29> END METEOMAR.
2015-10-24 06:57:59 24> NNNN

11252. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-24 21:57:53 UTC
From: Maurizio
Topic: 5417 Message: 11252

Hello all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151023 1953 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20151023 1956 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151023 2001 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR
+ ALA 1530]
20151023 2004 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151023 2012 518 $03B 7TA Alger,ALG 1124 [Perseus SDR
+ ALA 1530]
20151023 2015 518 $01Q EJM Malin Head,IRL 1625 [Perseus SDR
+ ALA 1530]
20151023 2033 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151023 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151023 2100 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20151023 2110 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20151023 2111 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151023 2122 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151023 2139 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151023 2139 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151023 2147 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151023 2155 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20151023 2159 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20151023 2221 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151023 2334 518 $09V SUK Quseir,EGY 3070 [Perseus SDR
+ ALA 1530]
20151023 2352 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
```

```
+ ALA 1530]
20151024 0028 518 $03C UTT Odessa,UKR 1620 [Perseus SDR
+ ALA 1530]
20151024 0034 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151024 0207 518 $01N LFO Orlandet,NOR 2015 [Perseus SDR
+ ALA 1530]
20151024 0202 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR
+ ALA 1530]
20151024 0521 518 $01I SAS Varberg,SWE 1382 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151023 1940 518 $01W EJK Valentia,IRL 1551 [Afedri
SDR-Net + Mini-Whip]
20151023 1953 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151023 2006 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151023 2001 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20151023 2012 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]
20151023 2015 518 $01Q EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151023 2023 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151023 2050 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151023 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151023 2104 518 $02G EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151023 2111 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151023 2122 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151023 2130 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20151023 2139 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151023 2139 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151023 2147 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151023 2152 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151023 2159 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
```

```
20151023 2220 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151023 2221 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151023 2334 518 $09V SUK Quseir,EGY 3070 [Afedri
SDR-Net + Mini-Whip]
20151024 0031 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151024 0117 518 $01H SAH Bjuroklubb,SWE 2237 [Afedri
SDR-Net + Mini-Whip]
20151024 0120 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]
20151024 0202 518 $03M 5BA Cyprus,CYP 2290 [Afedri
SDR-Net + Mini-Whip]
20151024 0207 518 $01N LFO Orlandet,NOR 2015 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151023 1918 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20151023 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20151023 1942 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151023 2000 490 $03A TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151023 2000 490 $01A EJM Malin Head,IRL 1625 [Perseus SDR
+ ALA 1530]
20151023 2002 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151023 2014 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151023 2020 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151023 2030 490 $03D TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151023 2046 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151023 2100 490 $02G CTV Monsanto,POR 1719 [Perseus SDR
+ ALA 1530]
20151023 2152 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20151023 2239 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151023 2250 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151024 0600 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151023 1918 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151023 1920 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151023 1941 490 $02W EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151023 2000 490 $01A EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151023 2002 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151023 2014 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151023 2020 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151023 2046 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151023 2104 490 $02G CTV Monsanto,POR 1719 [Afedri
SDR-Net + Mini-Whip]
20151023 2154 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20151023 2239 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151023 2250 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151023 2354 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151024 0032 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151024 0600 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
================================================

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
```

==========

11253. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-25 10:20:25 UTC
From: dl4ybp@...
Topic: 7241 Message: 11253

Hi all,

What a Navtex night. Conditions were open to almost all directions.
And at the same time the 10m ham band has been open for the last
days as well, amazing. Reception on the mini whip was very similar.

73 and have a nice Sunday.
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

490 kHz Sat/Sun 24/25 Oct.2015

Poti, Georgia

<20:46:39> _QB___
<20:57:07>
<20:57:08> ZCZC GZ62
<20:57:10> 24 2100 UTC OCT 15
<20:57:13> TEST NATIONAL
<20:57:15>
<20:57:16> ROUTINE
<20:57:17>
<20:57:17> NO MESSAGES ON HAND
<20:57:20>
<20:57:21>
<20:57:21> NNNN

Sept-Iles, Canada. My first T/A on the QRG this autumn.

The time stamp is not correct,I guess, because this is a 10 year old
notebook running with Windows XP and is not connected to the Internet.

<01:26:19>
<01:26:20> _DI_LTAINS_ALHAT_O_S_DTJU_A
<01:28:59> SPA
<01:29:00> NDVTGETIDM M
<01:29:04> HALIFEXVC_,7_DANTUFICA_ION
O_EEPN_C TE
<01:29:21> DE _
<01:29:25> (75:_ ?3'
3_3? $53?_.!7_-5, $3)-__9
<01:29:32> .3&39 35 UOC

<01:29:56> _ _WQJPFU_
<01:29:58> UU_C_ L_S
<01:30:02> __UP_AWZCZI JKUW
<01:30:09> WTPQEW_TGWJ
<01:30:11> _VZ_ FIXES A COMMENCD
<01:30:32> DANS LA REGION _E L_ATLANTIQUE DU SUD,
<01:30:39> ($-,')3' '3:5374' '78=_5':
<01:30:44>
_LYE
<01:30:50> COMPRIS _ BAIE DE F_NDY ET LA RIVIEREQ
<01:30:56> SAINT-JEANEO_L CDTE DE LA
<01:31:01> NOUVELLE-_COSE, Y COMPRIS L'ILE DUAH
<01:31:08> CAP BR_TON ET LEI LACSTBRAS D_OR,_/
<01:31:14> LVS_ILE-DU-PRINCE-_DOUARD. LE _OPFEKDU_

_AINL_ZLAURENT ET LE DETROIT DE
<01:31:26> NORTHUMBERHAND. JUSQU'A LA FRONTIERE
<01:31:33> DU QUEBEC.
<01:31:35> NNNNI_
<01:31:37> PS____ZCZK JR71_
<01:31:45> 250
<01:31:45> 3477_:?
<01:31:47> -=,-= 92_98
<01:31:49> NAVAREW IV CADTEC_R
<01:33:05> E
<01:33:05> D 15:_?:5_+4
28_&_/, 0_*7_
<01:33:18> $342_
<01:33:18> PLEPIEDSM _
<01:33:44> LJNEUR
<01:33:54>
<01:33:55> _E_XE PUHF DWNS LA OONU DEPI_TRE_ PAR_
V_E_WJMSPJ_II_W

<01:34:40> Q
TVN 59 44__8632, 43 58.84,,_59_
<01:34:46> 41
<01:34:53>)- 09'
<01:34:54> _8$, 4_ 50.242?, 63 29.989W__V
<01:34:59> JUZQUXSA VRR VEMOU_N 63__4.448W PUIHWUY
<01:35:05> RETOURFER_A HALIFAX LE_KR DE_EMBRE,_6_
<01:35:11> 2015. _7__
<01:35:13> $,,,,!(_
<01:35:24> -__/_
<01:35:32> SNE OK_EVRE MESURT DES VAWUES BIPEDE
QFE
<01:35:39> TYP_T_SITION 4__
<01:36:45>
<01:36:45> ___(_7___7+:+:_9UTC_
<01:36:54> AVNAV M2049/15?
<01:36:57> ILE DE SABLE CART 4098

```
<01:37:02> )
<01:37:03> _NE BOUDE DE MESUREIDES VAGUE_ BIC_D___
<01:37:09> A TE DEPLOYE EN POSITION 43 53.0871_
<01:37:15> 0/_ 16.850W LA_Z
HYXXGQZ_QBX_ON 43 53.0345N 060_
<01:37:56> 11.8628W. LES NAVIGATEURS SONT PRIESA
<01:38:03> DE GARDER UNE DISTANCE
<01:38:07> SECURITAIRE DE CET ENDROIT. __
<01:38:12> NNNN
<01:38:14>
<01:38:14> ___ZCZC JA63
<01:38:21> 250141_75:_
<01:38:23> -=,-=5.2042/15
<01:38:26> LES A
ORDS DE L'ILE DE SABLE. UN
<01:38:32> COURANTON_TRE DE FOND A E_E D_PLOYE EN
<01:38:38> POSITI_N 43 33&0661N XPYP QWMQIOTW_
<01:38:45> (GISEMENT DE GAZ THEBAUD). LE
<01:38:50> MMILLAGE E_E
<01:39:01> NORVEGIENNES EN POSITIONS 43 53.050N
<01:39:07> 060 1_.178W ET 43 53.0178N 060
<01:39:13> 12.1785W. LES NAVIGATEURS SON_ PRIES
<01:39:19> D_ _ARJER UNE DISTANCE SECURITIRE DE
<01:39:25> CE SE_TEUR.
0NNNN
<01:39:29>
<01:39:30> __+:+: *-62
<01:39:37> 250142UTC
<01:39:39> AVNAV M2023/15
<01:39:42> ILE DE SABLE CARTE 4098
<01:39:46>
<01:39:47> UN COURANTOMETRE DE FOND A _TE DEPLOYE
<01:39:53> EN PO_ITION 43 33.851N 060 4_.0722_2_ZCZC KB25
<01:40:12> REYKJAVIK VIA GRINDAVIK
<01:40:15> 242115 UTC OKT 2015

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 & TrueTTY 2.95

20151024 1729 518 $03I TAN Izmir,TUR 2084
20151024 1742 518 $03K SVK Kerkyra,GRC 1657
20151024 1752 518 $03L SVL Limnos,GRC 1918
20151024 1953 518 $01X TFA Grindavik,ISL 2186
20151024 2001 518 $03A UDN Novorossiysk,RUS 2290
20151024 2019 518 $20L UGE Arkhangelsk,RUS 2247
20151024 2019 518 $03H SVH Irakleion,GRC 2335
20151024 2023 518 $03C UTT Odessa,UKR 1709
20151024 2025 518 $03C UTT Odessa,UKR 1709
20151024 2026 518 $03L SVL Limnos,GRC 1918
```

20151024 2033 518 $03D TAH Istanbul,TUR 1933
20151024 2110 518 $03H SVH Irakleion,GRC 2335
20151024 2124 518 $02I EAL Las Palmas,CNR 3262
20151024 2125 518 $02I EAL Las Palmas,CNR 3262
20151024 2129 518 $03I TAN Izmir,TUR 2084
20151024 2138 518 $03J LZW Varna,BUL 1713
20151024 2142 518 $03K SVK Kerkyra,GRC 1657
20151024 2150 518 $03L SVL Limnos,GRC 1918
20151024 2221 518 $03O 9HD Malta,MLT 1924
20151024 2224 518 $04O VON St.Johns,CAN 4284
20151024 2230 518 $03P 4XO Haifa,ISR 3060
20151024 2232 518 $03P 4XO Haifa,ISR 3060
20151024 2353 518 $01X TFA Grindavik,ISL 2186
20151025 0002 518 $03A UDN Novorossiysk,RUS 2290
20151025 0015 518 $19B LGP Bodo,NOR 1683
20151025 0023 518 $19C LGV Vardo,NOR 2310
20151025 0036 518 $02D EAR Coruna,ESP 1612
20151025 0118 518 $03H SVH Irakleion,GRC 2335
20151025 0124 518 $03I TAN Izmir,TUR 2084
20151025 0142 518 $03K SVK Kerkyra,GRC 1657
20151025 0157 518 $03L SVL Limnos,GRC 1918
20151025 0246 518 $00? UNID = Sydney, Canada 0
20151025 0353 518 $01X TFA Grindavik,ISL 2186
20151025 0400 518 $03L SVL Limnos,GRC 1918
20151025 0402 518 $19B LGP Bodo,NOR 1683
20151025 0403 518 $19C LGV Vardo,NOR 2310
20151025 0431 518 $02D EAR Coruna,ESP 1612

The following from TrueTTY's raw log of 518 kHz.

<19:37:06> ZCZC
VA12
<19:37:08> NAVAREA IX NM_1/13
<19:37:11> RED SEA_
<19:37:13> GULF OF SUEZ
<19:37:15> CPART B.A NO. 2373 (WGS-84)
<19:37:20> FM EAFMS 12 SEP 13
<19:37:23> NOTIC IS HER_BY GIVEN THAT:
<19:37:28> THE BARGE _SSSUEZ 6_' SUNK SHIP ARE_
<19:37:34> V8 IN POSN 29-44.0N 02-36.2E
<19:37:39> NNNN
<19:37:40> ZCZC V_67
<19:37:42> NAVAIEA IX _00/_2
<19:37:45> RED SEA_I
<19:37:47> G_LF OF SUE _A _ORT RAS SHUKHE_R
<19:37:52> CHART O.A NO_M WEUR

Sidney, Canada
<02:46:49> MES
<02:46:50> FOR NOTICES TO SHIPPING HAVE CHANGED
<02:46:56> FROM 0255UTC AND 1455UTC TO 0130UTC

```
<02:47:03> AND 1330UTC. THE BROADCAST TIMES FOR
<02:47:09> WEATHER INFORMATION HAVE CHANGED FROM
<02:47:15> 0655UTC, 1055UTC, 1855UTC, AND 2255UTC
<02:47:23> TO 0530UTC, 0930UTC, 1730UTC, AND
<02:47:29> 2130UTC.
<02:47:32>
<02:47:33> NOTSHIP SYDNEY
```

11254. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-25 10:35:57 UTC
From: roelof@...
Topic: 70 Message: 11254

Hello all,

I have been testing the internal noise of a home made LZ1AQ loop amplifier. It appeared that using an ALA1530 loop frame, the noise has a broad peak between 100 - 300 kHz. This limits the use for NDB chasing, however the effect is minimal for NAVTEX reception on 490 / 518 kHz.

Performance at LF can be considerable improved by using a loop with a larger diameter. To a certain degree, loop size is irrelevant and I am now testing a triangle loop with sides of 3.3 meter and the LZ1AQ amplifier at the middle of the base.

This loop is resonant at 28 MHz and a peak in received noise can be seen on a PERSEUS HF Span spectrum plot.

In ham circles this kind of loop is called a Delta Loop and is excellent for transmitting purposes. Used as such, it will give good reception over the HF bands, but it will deteriorate very much at MF / LF. Using it as an active loop, this is NOT the case and reception is very good down to 50 kHz.

It works very well at 28 MHz and I logged quite a few HAM beacons on it and also WSPR stations from Australia.

Last night, I have been testing this antenna on NAVTEX 490 and 518 kHz with the nulls north-south. The band noise is about the same as on my mini-whip.

There was no static and propagation from Sydney, CAN, as monitored with my mini-whip was very stable with hardly any fading. Propagation from Puerto Rico was poor.

I wonder if a similar broadband performance can be achieved with a Wellbrook ALA100. As the design is not unclosed. I can't build one and to buy one just out of curiosity seems a bit far fetched.

So if someone has an unused ALA100 lying around, maybe I can loan it for testing purposes.

NAVTEX 490 kHz over 1000 km, LZ1AQ active triangle loop:

```
20151024 1726 490 $03I ICH La Maddalena,ITA 1228
20151024 1743 490 $01K TFA Grindavik,ISL 2045
20151024 1810 490 $03N IGS Piombino,ITA 1087
20151024 1836 490 $03P SVK Kerkyra,GRC 1821
20151024 1941 490 $02W EAR Coruna,ESP 1283
20151024 2040 490 $03E IQM Mondolfo,ITA 1114
```

```
20151024 2100 490 $02G CTA Penalva,POR 1735
20151024 2143 490 $01K TFA Grindavik,ISL 2045
20151024 2154 490 $03L YQV Constanta,ROM 2027
20151024 2235 490 $03P SVK Kerkyra,GRC 1821
20151024 2241 490 $03Q SVH Irakleion,GRC 2529
20151024 2258 490 $03R SVL Limnos,GRC 2147
20151025 0532 490 $04J VCO Sydney,CAN 4564
```

NAVTEX 518 kHz over 1000 km, LZ1AQ active triangle loop:

```
20151024 1615 518 $01D OXJ Torshavn,FRO 1327
20151024 1744 518 $03K SVK Kerkyra,GRC 1821
20151024 1840 518 $03Q 9AS Split,HRV 1318
20151024 1920 518 $03U IQM Mondolfo,ITA 1114
20151024 1937 518 $09V SUK Quseir,EGY 3829
20151024 1937 518 $09V SUK Quseir,EGY 3829
20151024 1938 518 $09V SUK Quseir,EGY 3829
20151024 1938 518 $09V SUK Quseir,EGY 3829
20151024 1953 518 $01X TFA Grindavik,ISL 2045
20151024 2020 518 $03H SVH Irakleion,GRC 2529
20151024 2026 518 $03L SVL Limnos,GRC 2147
20151024 2031 518 $02D EAR Coruna,ESP 1283
20151024 2055 518 $02F CTH Sao Miguel,AZR 2736
20151024 2124 518 $03I TAN Izmir,TUR 2309
20151024 2138 518 $03J LZW Varna,BUL 1997
20151024 2222 518 $04O VON St.Johns,CAN 3980
20151024 2223 518 $04O VON St.Johns,CAN 3980
20151024 2224 518 $04O VON St.Johns,CAN 3980
20151024 2232 518 $03P 4XO Haifa,ISR 3307
20151024 2351 518 $09X SUZ Ismailia,EGY 3309
20151024 2351 518 $09X SUZ Ismailia,EGY 3309
20151024 2352 518 $09X SUZ Ismailia,EGY 3309
20151025 0016 518 $19B LGP Bodo,NOR 1839
20151025 0027 518 $19C LGV Vardo,NOR 2527
20151025 0108 518 $02G EAC Tarifa,ESP 1856
20151025 0122 518 $02I EAL Las Palmas,CNR 2964
20151025 0205 518 $01N LFO Orlandet,NOR 1367
20151025 0246 518 $04Q VCO Sydney,CAN 4564
20151025 0302 518 $04R NMR San Juan,PTR 7089
20151025 0335 518 $03V ICI Sellia Marina,ITA 1737
20151025 0410 518 $02P CTQ Porto Santo,MDR 2551
```

```
20151024 2222 518 $04O VON St.Johns,CAN 3980
2015-10-24 22:22:33> ZCZC OA80
2015-10-24 22:22:36> 161924 UTC OCT 15
2015-10-24 22:22:40> NOTSHIP N1185/15
2015-10-24 22:22:40>
2015-10-24 22:22:46> NL EAST COAST ST JO~NSCHART(S) 4846
2015-10-24 22:22:46>
2015-10-24 22:22:57> A SCIENTIFIC BUOY HAS BEEN DEPLOYED IN
```

APPROXIMATE POSITION 47 32.36N 052 3
2015-10-24 22:22:59> 5.98W
2015-10-24 22:22:59>
2015-10-24 22:23:10> IT IS A ROUND BUOY, YELLOW IN COLOUR, 3 METER
IN DIAMETER, EQUIPPED WITH AN A
2015-10-24 22:23:21> MBER FLASHING LIGHT, WITH 5 FLASHES EVERY 20
SECONDS (FL(5)Y 20S).
2015-10-24 22:23:21>
2015-10-24 22:23:30> MARINERS ARE REQUESTED TO EXERCISE CAUTION IN
THE AREA.
2015-10-24 22:23:30>
2015-10-24 22:23:31> NNNN

20151024 2223 518 $04O VON St.Johns,CAN 3980
2015-10-24 22:23:39> ZCZC OA74
2015-10-24 22:23:41> 101852 UTC OCT 15
2015-10-24 22:23:44> NOTSHIP N1169/15
2015-10-24 22:23:44>
2015-10-24 22:23:53> NL NORTHERN GRAND BANKS FLEMISH CAPCHART(S)
8013
2015-10-24 22:23:53>
2015-10-24 22:23:54> RIG .
2015-10-24 22:23:54>
2015-10-24 22:24:05> AN ODAS BUOY HAS BEEN DEPLOYED IN THE VICINITY
OF WEST HERCULES IN APPROXIMAT
2015-10-24 22:24:07> E POSITION
2015-10-24 22:24:12> 49 03.522N 046 08.387W.
2015-10-24 22:24:12>
2015-10-24 22:24:23> THE ODAS BUOY IS A SPHERICAL YELLOW BUOY, 1.0
METER IN DIAMETER, EQUIPPED WI
2015-10-24 22:24:34> TH A RADAR REFLECTOR AND A YELLOW [FLASHING]
LIGHT WITH CHARACTERISTICS OF 5 F
2015-10-24 22:24:38> LASHES EVERY 20 SECONDS.
2015-10-24 22:24:38>
2015-10-24 22:24:49> MARINERS ARE REQUESTED TO KEEP A WIDE BERTH AND
EXERCISE CAUTION IN THE AREA.
2015-10-24 22:24:49>
2015-10-24 22:24:51>
2015-10-24 22:24:51> NNNN

20151024 2224 518 $04O VON St.Johns,CAN 3980
2015-10-24 22:24:58> ZCZC OA60
2015-10-24 22:25:01> 010328 UTC OCT 15
2015-10-24 22:25:05> NOTSHIP N1145/15
2015-10-24 22:25:05>
2015-10-24 22:25:10> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-24 22:25:10>
2015-10-24 22:25:11> RIG .
2015-10-24 22:25:11>

2015-10-24 22:25:23> DRILL RI~ WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FLEMISH PASS, AT
2015-10-24 22:25:32> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-24 22:25:44> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO GIVE THE D
2015-10-24 22:25:52> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
NAUTICAL MILES.
2015-10-24 22:25:52>
2015-10-24 22:25:56> CANCEL NOTSHIP N1142/15
2015-10-24 22:25:56>
2015-10-24 22:25:57> NNNN

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle active loop with sides of
3.3 meter, home made LZ1AQ amp at the
middle of the base
==========

11255. NAVTEX from Les Alpes Maritimes FRA 25102015

Yahoo group: navtexdx (2015)
Date: 2015-10-25 12:35:44 UTC
From: Frans.Vink@...
Topic: 11255 Message: 11255

```
First T/A of the season San Juan
Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)
Computer : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151024 2020 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151024 2026 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151024 2030 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151024 2122 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151024 2138 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151024 2201 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151024 2205 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
20151024 2208 518 $01W EJK Valentia,IRL 1501 [PM-SDR + PA0DRT Whip]
20151024 2230 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
20151025 0223 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
20151025 0302 518 $00? UNID 0 [PM-SDR + PA0DRT Whip] Identified as San Juan (See raw log)
20151025 0520 518 $01I SAS Varberg,SWE 1598 [PM-SDR + PA0DRT Whip]

RAW LOG
---
20151025 0302 518 $00? UNID 0 [PM-SDR + PA0DRT Whip]
2015-10-25 03:02:33 69> {} A~
2015-10-25 03:02:47 68> ~VR~BIE~~AV~-B~~A DE F~JAR~N ~~ ~1. BA~IA D~
~AJARDOFIF~EE~-~!995~`~(~~~5 ~?~
2015-10-25 03:02:52 68> 1`~ ( )~,4&31200)R~~EP ~WU~
2015-10-25 03:02:53 68> R~T.~ ~~
2015-10-25 03:02:57 68> ALLV~A~I~~R~ ARE [ADVISED]
2015-10-25 03:03:07 68> O U~E~~URIOZ~~~~~ WH~{} Q~
2015-10-25 03:03:15 68> ~.~ :),:3) -5 58333~~~~04~0~{}T~X~ ~
2015-10-25 03:03:17 67> B~~~~
2015-10-25 03:03:19 66> UNCLAS
2015-10-25 03:03:25 69> FM COMCOMARD ST~TOR SAN JUAN PR
2015-10-25 03:03:31 70> TO C~~DSEVEN MIWMI FL//DPW~/
2015-10-25 03:03:35 70> NG~ NAVSAFETY WA~DC
2015-10-25 03:03:42 68> INFO COGA~D WXCKT TISCOM ALEXANDRIA VA ~
2015-10-25 03:03:46 69> U~CGC DRUMMOND
2015-10-25 03:03:49 70> USCGC MATINICUS ~U
2015-10-25 03:03:52 69> USCGC REEF SHARK~U~~
2015-10-25 03:03:55 69> USCGC OAK
2015-10-25 03:04:00 69> USCGC RICHARDUDI~OIN~
2015-10-25 03:04:04 70> USCGC HERIBERTO HERNANDEZ J
```

```
2015-10-25 03:04:08 70> COGARD ANT ~R
2015-10-25 03:04:10 68> COGARD STAN~ANNJUAN
2015-10-25 03:04:13 68> PR P
2015-10-25 03:04:18 69> COJARD AIRSTA BORINQUEN P~T
2015-10-25 03:04:20 68> ~UNCGASN~~~S~~J~C
2015-10-25 03:04:24 68> S~FELY BNM//A//
2015-10-25 03:04:30 69> CG SECTOG SAN JUANBNM 184-15 E
2015-10-25 03:04:37 69> ~W I~D~E~-PR-BAHIA DE FAJARDO
2015-10-25 03:04:49 69> 1. BAHIA DE FAJARDO FIFTEEN-FOOT SPOT LB 1 (LLNR 31~00)? 8` 430
2015-10-25 03:04:59 69> 3/~. ~~~~L MARINERS ADE ADVISED R~ USE CAUTION ~HE~
2015-10-25 03:05:04 68> ~TRANSITTING THE~A~EA. ~~
2015-10-25 03:05:13 67> 2. C~CFB~KAT [TIMES]/2#0400Z OCT 15~// ~~H~CV
2015-10-25 03:05:16 68> ~NNN~J
2015-10-25 03:05:17 68> ~~~
2015-10-25 03:05:42 66> ~~~J~T~~~~~~~~~~~~~E~
2015-10-25 03:05:43 67> ZZZZ
2015-10-25 03:10:32 77> ~{} YCMER~~Y~~ ~EK~{}~~~~~~~~~U~UC~C~~KFKUUK~J~~~~~{}
2015-10-25 03:10:36 76> 25/10/15 03:10~31EUTC
2015-10-25 03:10:36 76>
```

11256. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-25 13:14:43 UTC
From: John Bruce McCreath
Topic: 70 Message: 11256

I'm using a delta loop for my main aerial on the 630M ham band and for Navtex reception with very good results. It's 111 feet (about 30 metres) on each side and the apex is up. The bottom is about 3 metres above ground and runs in a north-south alignment. I had to tip it about 45 degrees from being in a vertical plane due to upper support limitations. The tip is towards the east. It's resonated with about 450 pF. capacitance and is coupled to the RG-6 feed line via a toroid core transformer. I don't use a preamp, as it seems to work great without one, with T/A captures/decodes of ham and Navtex stations to prove just that.

73, Bruce, VE3EAR

11257. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-25 14:38:13 UTC
From: roelof@...
Topic: 70 Message: 11257

Hello Bruce,

That is a large antenna and I don't think it needs a pre-amp!
Howe does it receive at VLF?

73,
Roelof Bakker

11258. Has mystery $00H station reappeared

Yahoo group: navtexdx (2015)
Date: 2015-10-25 15:06:08 UTC
From: david
Topic: 11258 Message: 11258

Hello All,

The reception of the mystery station with ID 'H' on 490kHz appeared to fade away. I found another decode overnight, but this time on 518kHz.

2015-10-25 01:10:13> ZCZC HB98
2015-10-25 01:10:16> FESGFDSGNNNN

The random characters are slightly different, but it still looks like a 'random Left Hand'. Did anyone else get this, or find a simple solution to the source?

I had a correspondence with the IMO about the transmissions on 490kHz. It took a while to explain why I was interested, but their best advice was that I should ask the ITU.
I explained that I knew as well as the ITU what the frequency was allocated for, and there was no concern about the frequency being compromised. I was simply trying to find out who the source was. The IMO answer was that they only "managed" the service, they didn't allocate users, and they didn't know. This seems a new twist on the meaning of 'manage', and flies in the face of the charter documents on their website. But, I was dealing with the Public Relations office and I wasn't going to get into a brawl over it. They _DID_ send me a copy of the IMO Master Plan, and that made interesting reading. If it isn't on the IMO website for download, and someone wants to read it, I can try to post a copy in the files area of this group. It is 6Mb, so might take some time.

Best Wishes
David gm8xbz

11259. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-25 15:12:44 UTC
From: david
Topic: 9398 Message: 11259

Hello All,

More Northern signals. I don't often see Archangelsk, so I ought not complain, but transmissions from there were strong enough to cause garbled decodes from stations that are usually reliable.

Nice to see Horta and Sydney slugging it out, as well. Better times are coming, perhaps ;-)

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 25, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151024 1800 490 $03M EAV Cabo de la Nao,ESP 1972
20151024 1810 490 $03N Ixx Piombino,ITA 1833
20151024 1903 490 $03S FRL La Garde,FRA 1571
20151024 1918 490 $02T EAC Tarifa,ESP 2205
20151024 1940 490 $02W EAR Coruna,ESP 1430
20151024 2029 490 $03R SVL Limnos,GRC 2891
20151024 2037 490 $02W EAR Coruna,ESP 1430
20151024 2040 490 $03E IQM Mondolfo,ITA 1874
20151024 2102 490 $02G CTV Monsanto,POR 1970
20151024 2120 490 $03I ICH La Maddalena,ITA 1950
20151024 2130 490 $02J CTH Horta,AZR 2603
20151024 2154 490 $03L YQV Constanta,ROM 2712
20151024 2202 490 $03M EAV Cabo de la Nao,ESP 1972
20151024 2210 490 $03C TAN Izmir,TUR 3055
20151024 2210 490 $03N Ixx Piombino,ITA 1833
20151024 2242 490 $03Q SVH Irakleion,GRC 3285
20151024 2253 490 $03R SVL Limnos,GRC 2891
20151024 2301 490 $03S FRL La Garde,FRA 1571
20151024 2313 490 $02T EAC Tarifa,ESP 2205
20151024 2340 490 $02W EAR Coruna,ESP 1430
20151025 0008 490 $02A EAL Las Palmas,CNR 3110
20151025 0040 490 $03E IQM Mondolfo,ITA 1874
20151025 0100 490 $02G CTV Monsanto,POR 1970
20151025 0128 490 $03I ICH La Maddalena,ITA 1950
20151025 0130 490 $04J VCO Sydney,CAN 3886

```
20151025 0134 490 $02J CTH Horta,AZR 2603
20151025 0143 490 $01K TFA Grindavik,ISL 1306
20151025 0152 490 $03L YQV Constanta,ROM 2712
20151025 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151025 0210 490 $03N Ixx Piombino,ITA 1833
20151025 0247 490 $03Q SVH Irakleion,GRC 3285
20151025 0259 490 $03R SVL Limnos,GRC 2891
20151025 0305 490 $03S FRL La Garde,FRA 1571
20151025 0313 490 $02T EAC Tarifa,ESP 2205
20151025 0340 490 $02W EAR Coruna,ESP 1430
20151025 0408 490 $02A EAL Las Palmas,CNR 3110
20151025 0412 490 $02G CTV Monsanto,POR 1970
20151025 0440 490 $03E IQM Mondolfo,ITA 1874
20151025 0500 490 $02G CTV Monsanto,POR 1970
20151025 0543 490 $01K TFA Grindavik,ISL 1306
20151025 0600 490 $03M EAV Cabo de la Nao,ESP 1972

20151024 1720 518 $01I SAS Varberg,SWE 1079
20151024 1730 518 $01J SAA Gislovshammar,SWE 1218
20151024 1758 518 $01M Lxx Jeloya,NOR 1021
20151024 1801 518 $01N LFO Orlandet,NOR 1163
20151024 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151024 1857 518 $02R CTV251 Monsanto,POR 1934
20151024 1920 518 $03U IQM Mondolfo,ITA 1874
20151024 1927 518 $01U ESA Talinn,EST 1786
20151024 1946 518 $03W FRL LaGarde,FRA 1571
20151024 1953 518 $03X EAV Valencia,ESP 1972
20151024 1958 518 $01X TFA Grindavik,ISL 1306
20151024 2019 518 $20L UGE Arkhangelsk,RUS 2626
20151024 2024 518 $03L SVL Limnos,GRC 2891
20151024 2030 518 $02D EAR Coruna,ESP 1430
20151024 2110 518 $01H SAH Bjuroklubb,SWE 1726
20151024 2124 518 $02I EAL Las Palmas,CNR 3110
20151024 2130 518 $01J SAA Gislovshammar,SWE 1218
20151024 2150 518 $20L UGE Arkhangelsk,RUS 2626
20151024 2205 518 $01M Lxx Jeloya,NOR 1021
20151024 2208 518 $01N LFO Orlandet,NOR 1163
20151024 2230 518 $02P CTQ Porto Santo,MDR 2615
20151024 2251 518 $02R CTV251 Monsanto,POR 1934
20151024 2253 518 $03R ICH La Maddalena,SA,ITA 1950
20151024 2320 518 $03U IQM Mondolfo,ITA 1874
20151024 2349 518 $03W FRL LaGarde,FRA 1571
20151024 2353 518 $01X TFA Grindavik,ISL 1306
20151025 0015 518 $19B LGP Bodo,NOR 1609
20151025 0023 518 $19C LGV Vardo,NOR 2381
20151025 0031 518 $02D EAR Coruna,ESP 1430
20151025 0052 518 $02F CTH Sao Miguel,AZR 2520
20151025 0105 518 $02G EAC Tarifa,ESP 2205
20151025 0110 518 $00H UNID 0
20151025 0116 518 $03H SVH Irakleion,GRC 3285
```

```
20151025 0120 518 $01I SAS Varberg,SWE 1079
20151025 0122 518 $02I EAL Las Palmas,CNR 3110
20151025 0130 518 $01J SAA Gislovshammar,SWE 1218
20151025 0150 518 $20L UGE Arkhangelsk,RUS 2626
20151025 0158 518 $01M Lxx Jeloya,NOR 1021
20151025 0205 518 $01N LFO Orlandet,NOR 1163
20151025 0244 518 $03Q 9AS Split,HRV 2077
20151025 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151025 0320 518 $03U IQM Mondolfo,ITA 1874
20151025 0335 518 $03V ICI Sellia Marina,ITA 2495
20151025 0344 518 $03W FRL LaGarde,FRA 1571
20151025 0350 518 $03X EAV Valencia,ESP 1972
20151025 0352 518 $01X TFA Grindavik,ISL 1306
20151025 0402 518 $19B LGP Bodo,NOR 1609
20151025 0403 518 $19C LGV Vardo,NOR 2381
20151025 0410 518 $02P CTQ Porto Santo,MDR 2615
20151025 0410 518 $02R CTV251 Monsanto,POR 1970
20151025 0431 518 $02D EAR Coruna,ESP 1430
20151025 0452 518 $02F CTH Sao Miguel,AZR 2520
20151025 0522 518 $01I SAS Varberg,SWE 1079
20151025 0527 518 $02I EAL Las Palmas,CNR 3110
20151025 0530 518 $01J SAA Gislovshammar,SWE 1218
20151025 0603 518 $01M Lxx Jeloya,NOR 1021
20151025 0611 518 $01N LFO Orlandet,NOR 1163
```

Best Wishes
David GM8XBZ

11260. AW: [navtexdx] Has mystery $00H station reappeared

Yahoo group: navtexdx (2015)
Date: 2015-10-25 15:38:06 UTC
From: Joachim Rabe
Topic: 11258 Message: 11260

Hi, David,

what's the date on the copy of the "IMO Master Plan" you received?

If it's from 2015 I'd very much appreciate if you could either upload it to the files area or send a copy via email.

Thanks very much in advance.

73s

Joachim Rabe

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Sonntag, 25. Oktober 2015 16:06
An: navtexdx@yahoogroups.com
Betreff: [navtexdx] Has mystery $00H station reappeared

Hello All,

The reception of the mystery station with ID 'H' on 490kHz appeared to fade away. I found another decode overnight, but this time on 518kHz.

2015-10-25 01:10:13> ZCZC HB98
2015-10-25 01:10:16> FESGFDSGNNNN

The random characters are slightly different, but it still looks like a 'random Left Hand'. Did anyone else get this, or find a simple solution to the source?

I had a correspondence with the IMO about the transmissions on 490kHz. It took a while to explain why I was interested, but their best advice was that I should ask the ITU.
I explained that I knew as well as the ITU what the frequency was allocated for, and there was no concern about the frequency being compromised. I was simply trying to find out who the source was. The IMO answer was that they only "managed" the service, they didn't allocate users, and they didn't know. This seems a new twist on the meaning of 'manage', and flies in the face of the charter documents on their website. But, I was dealing with the Public Relations office and I wasn't going to get into a brawl over it. They _DID_ send me a copy of the IMO Master Plan, and that made interesting reading. If it isn't on the IMO website for download, and someone wants to read it, I can try to post a copy in the files area of this group. It is 6Mb, so might take some time.

Best Wishes
David gm8xbz

11261. Navtex log from Antwerp,BEL 20151025

Yahoo group: navtexdx (2015)
Date: 2015-10-25 16:04:20 UTC
From: Dirk Claessens
Topic: 11261 Message: 11261

Hi all,

Daily log over 1000 km

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151024 1743 518 $03K SVK Kerkyra,GRC 1748
20151024 1750 518 $03L SVL Limnos,GRC 2074
20151024 1757 518 $20L UGE Arkhangelsk,RUS 2534
20151024 1758 518 $01M Lxx Jeloya,NOR 1006
20151024 1801 518 $01N LFO Orlandet,NOR 1396
20151024 1820 518 $03O 9HD Malta,MLT 1911
20151024 1840 518 $03Q 9AS Split,HRV 1245
20151024 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151024 1920 518 $03U IQM Mondolfo,ITA 1042
20151024 1927 518 $01U ESA Talinn,EST 1544
20151024 1937 518 $09V SUK Quseir,EGY 3755
20151024 1937 518 $09V SUK Quseir,EGY 3755
20151024 1938 518 $09V SUK Quseir,EGY 3755
20151024 1938 518 $09V SUK Quseir,EGY 3755
20151024 1939 518 $09V SUK Quseir,EGY 3755
20151024 1958 518 $01X TFA Grindavik,ISL 2114
20151024 2001 518 $19C LGV Vardo,NOR 2541
20151024 2019 518 $20L UGE Arkhangelsk,RUS 2534
20151024 2030 518 $02D EAR Coruna,ESP 1302
20151024 2122 518 $03I TAN Izmir,TUR 2236
20151024 2138 518 $03J LZW Varna,BUL 1927
20151024 2224 518 $04O VON St.Johns,CAN 4050
20151024 2230 518 $03P 4XO Haifa,ISR 3234
20151025 0015 518 $19B LGP Bodo,NOR 1865
20151025 0023 518 $19C LGV Vardo,NOR 2541
20151025 0030 518 $01D OXJ Torshavn,FRO 1390
20151025 0105 518 $02G EAC Tarifa,ESP 1846
20151025 0116 518 $03H SVH Irakleion,GRC 2455
20151025 0247 518 $04Q VCO Sydney,CAN 4634
20151025 0336 518 $03V ICI Sellia Marina,ITA 1665
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20151025 0352 518 $01X TFA Grindavik,ISL 2114
20151025 0400 518 $19B LGP Bodo,NOR 1865
20151025 0403 518 $19C LGV Vardo,NOR 2541
20151025 0423 518 $02R CTA Penalva,POR 1744

RAW LOG
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20151024 1937 518 $09V SUK Quseir,EGY 3755
2015-10-24 19:37:10 19> ZCZC VA12
2015-10-24 19:37:12 19> NAVAREA IX NM11/13
2015-10-24 19:37:15 19> RED SEA
2015-10-24 19:37:16 20> GULF OF SUEZ
2015-10-24 19:37:21 21> CHART B.A NO. 2373 (WGS-84)
2015-10-24 19:37:25 23> FM EAFMS 12 SEP 13
2015-10-24 19:37:30 20> NOTIC IS HEREBY GIVEN THAT:
2015-10-24 19:37:35 23> THE BARGE ``SUEZ 6`` SUNK SHIP AREA
2015-10-24 19:37:41 19> V8 IN POSN 29-44.0N 032-36.2E
2015-10-24 19:37:41 19> NNNN

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20151024 1937 518 $09V SUK Quseir,EGY 3755
2015-10-24 19:37:44 18> ZCZC VL67
2015-10-24 19:37:46 15> NAVAREA IX 100/12
2015-10-24 19:37:49 13> RED SEA
2015-10-24 19:37:54 15> GULF OF SUE - PORT RAS SHUKHEIR
2015-10-24 19:37:56 14> CHART B.A NO. 2374
2015-10-24 19:38:00 13> FM EAFMS 02 MAY 12
2015-10-24 19:38:07 13> THE SHUKHEIR BUOY ``MO.(A) 10S. 2NM``
2015-10-24 19:38:13 11> IN PO~N 28-9.6N ~PEEAWQMPE
2015-10-24 19:38:18 09> I~ OUT OF ORDER TEMPORARY AND LOST
2015-10-24 19:38:19 09> NNN~

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20151024 1938 518 $09V SUK Quseir,EGY 3755
2015-10-24 19:38:20 09> ZCZC VL33
2015-10-24 19:38:23 07> NAVAREA IX 28/~2
2015-10-24 19:38:24 09> RED SEA
2015-10-24 19:38:29 10> CHART B.A NO. 2375
2015-10-24 19:38:31 11> FM EAFMSU~QW FEB 12
2015-10-24 19:38:36 09> YACHT ``~QUA SQUBY SUNK IN:
2015-10-24 19:38:39 09> 27-08.0N 033-51.0E
2015-10-24 19:38:40 09> NNNN

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20151024 1938 518 $09V SUK Quseir,EGY 3755
2015-10-24 19:38:42 09> ZCZC VL02
2015-10-24 19:38:45 10> NAVAREA IX 272/11
2015-10-24 19:38:48 09> ~RED SEA
2015-10-24 19:38:49 09> GULF OF SUEZ
2015-10-24 19:38:55 09> CHART B.A NO. 26:/9~&~~.~~~{}C 11
2015-10-24 19:38:59 09> RE N/M NO 2/1998
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2015-10-24 19:39:06 06> THE [RACON] ``D`` OF (S.E. RAS~Q
2015-10-24 19:39:11 08> SHUKHEIR LIGHT FLOAT) IN PSN:
2015-10-24 19:39:14 08> 28-04.98N ~PEEAWEMREE
2015-10-24 19:39:19 09> IS OUT OF ORDER TEMPORARY AND LOST
2015-10-24 19:39:19 09> NNNN

20151024 2019 518 $20L UGE Arkhangelsk,RUS 2534
2015-10-24 20:19:29 58> ZCZC LB72
2015-10-24 20:19:32 58> 242000 UTC OCT 15
2015-10-24 20:19:38 58> ARCHANGELSK RADIO GALE WARNING NR 72
2015-10-24 20:19:44 62> 25 OCT PERIOD 03 TO 07 UTC NORTHERN PART
2015-10-24 20:19:50 50> OF WHITE SEA KANINO-KOLGUEVSKY REGION
2015-10-24 20:19:55 44> EXPECTED INCREASING SLY SWLY IN GUSTS
2015-10-24 20:19:58 46> 17 TO 20 MS=
2015-10-24 20:19:59 48> NNNN

20151024 2224 518 $04O VON St.Johns,CAN 4050
2015-10-24 22:24:59 09> ZCZC OA60
2015-10-24 22:25:01 10> 010328 UTC OCT 15
2015-10-24 22:25:04 11> NOTSHIP N114~/15
2015-10-24 22:25:04 11>
2015-10-24 22:25:10 12> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-24 22:25:10 12>
2015-10-24 22:25:11 11> RIG .
2015-10-24 22:25:11 11>
2015-10-24 22:25:23 12> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
COSITION IN THE FLEMISH PASS, AT
2015-10-24 22:25:32 08> CUPIDS A33 WELL SITE, ~09`8589, ~49 02.1 N 04~
3~.3~~2.
2015-10-24 22:25:43 07> [MARINERS] ARE REQUESTED~TO NAVIGATE WITH
CAUTION IN THE AREA AN~ TO GIVE THE D
2015-10-24 22:25:53 07> RILL RIG A WIDE BERTH AND A [MINIMUM] CPA OF~2.0
NAUTICAL MILES.
2015-10-24 22:25:53 07>
2015-10-24 22:25:57 06> CANCEL NOTSHIP N1~42~15
2015-10-24 22:25:57 06>
2015-10-24 22:25:58 06> M~NC

11262. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-25 16:33:07 UTC
From: John Bruce McCreath
Topic: 70 Message: 11262

> How does it receive at VLF?

Hi Roelof....I've not tried it down there, as the only receivers I've got which tune that low are SAQ RX and Spectran,
both being SDRs of a sort.

73, Bruce, VE3EAR

11263. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-25 18:12:35 UTC
From: Vincent Schriel
Topic: 9427 Message: 11263

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Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151024 1742 518 $03K SVK Kerkyra,GRC 1804
20151024 1752 518 $03L SVL Limnos,GRC 2116
20151024 1803 518 $01N LFO Orlandet,NOR 1312
20151024 1820 518 $03O 9HD Malta,MLT 1985
20151024 1841 518 $03Q 9AS Split,HRV 1299
20151024 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151024 1920 518 $03U IQM Mondolfo,ITA 1106
20151024 1927 518 $01U ESA Talinn,EST 1485
20151024 1937 518 $09V SUK Quseir,EGY 3805
20151024 1937 518 $09V SUK Quseir,EGY 3805
20151024 1938 518 $09V SUK Quseir,EGY 3805
20151024 1938 518 $09V SUK Quseir,EGY 3805
20151024 1958 518 $01X TFA Grindavik,ISL 2047
20151024 2019 518 $03H SVH Irakleion,GRC 2507
20151024 2026 518 $03L SVL Limnos,GRC 2116
20151024 2031 518 $02D EAR Coruna,ESP 1358
20151024 2037 518 $03D TAH Istanbul,TUR 2163
20151024 2110 518 $03H SVH Irakleion,GRC 2507
20151024 2114 518 $03H SVH Irakleion,GRC 2507
20151024 2120 518 $03I TAN Izmir,TUR 2279
20151024 2138 518 $03J LZW Varna,BUL 1952
20151024 2142 518 $03K SVK Kerkyra,GRC 1804
20151024 2153 518 $20L UGE Arkhangelsk,RUS 2469
20151024 2209 518 $01N LFO Orlandet,NOR 1312
20151024 2222 518 $04O VON St.Johns,CAN 4028
20151024 2223 518 $04O VON St.Johns,CAN 4028
20151024 2225 518 $04O VON St.Johns,CAN 4028
20151024 2231 518 $02P CTQ Porto Santo,MDR 2627
20151024 2244 518 $03Q 9AS Split,HRV 1299
20151024 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151024 2320 518 $03U IQM Mondolfo,ITA 1106
20151025 0015 518 $19B LGP Bodo,NOR 1781
20151025 0027 518 $19C LGV Vardo,NOR 2462
20151025 0030 518 $02D EAR Coruna,ESP 1358
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20151025 0203 518 $01N LFO Orlandet,NOR 1312
20151025 0320 518 $03U IQM Mondolfo,ITA 1106
20151025 0337 518 $03V ICI Sellia Marina,ITA 1730
20151025 0353 518 $01X TFA Grindavik,ISL 2047
20151025 0400 518 $03L SVL Limnos,GRC 2116
20151025 0430 518 $02D EAR Coruna,ESP 1358
20151025 0650 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG

20151024 1742 518 $03K SVK Kerkyra,GRC 1804
2015-10-24 17:42:41 37> ZCZC KA49
2015-10-24 17:42:46 30> 280810 U~C SEP 15
2015-10-24 17:42:50 35> KERKYRA RADIO NAVWARN 162/15
2015-10-24 17:42:52 37> SOUTH IONIO SEA
2015-10-24 17:42:56 45> RELATIVE NAVWARN: 2/2015
2015-10-24 17:43:00 49> 1)`SCHIZA, FIRING AREA
2015-10-24 17:43:04 47> FIRING EXERCISES
2015-10-24 17:43:07 45> 01 OCT TO 31 DEC 15
2015-10-24 17:43:14 54> A)FROM SUNRISE TO SUNSET EVERY MON,
2015-10-24 17:43:16 55> TUE,WED,THU.
2015-10-24 17:43:24 57> B) FROM SUNRISE TILL 1200 UTC ON FRIDAY
2015-10-24 17:43:29 54> C) EXCEPT SAT, SUN AND HOL
2015-10-24 17:43:32 57> 2) IN AREA WITH RADIOUS 4 NM
2015-10-24 17:43:39 52> CENTRED AT 36-42,33N 021-46,50E
2015-10-24 17:43:44 52> AND NOT SOUTHERN OF 36-40,00N
2015-10-24 17:43:45 51> PARALLEL
2015-10-24 17:43:51 50> 3)CANCEL THIS MSG 311615 UTC DEC 15
2015-10-24 17:43:53 45> NNNN

20151024 1752 518 $03L SVL Limnos,GRC 2116
2015-10-24 17:52:30 55> ZCZC LA95
2015-10-24 17:52:32 50> 231625 WKFFJUN 15
2015-10-24 17:52:37 48> LIMNOS RADIOWUFSUQRN 147/15
2015-10-24 17:52:44 53> NE AIGAIO S~~~~~YO-PRASONHSIA ROCKISLETS
2015-10-24 17:52:49 34> NORTHERYRE~L~I~LET LIGHT
2015-10-24 17:52:52 48> R~W~~SZE~ ~26-11E UNLIT
2015-10-24 17:52:52 48> NNNN

20151024 1803 518 $01N LFO Orlandet,NOR 1312
2015-10-24 18:03:27 36> ZCZC NA60
2015-10-24 18:03:30 32> 061057 UTC OCT 15
2015-10-24 18:03:35 34> NORWEGIAN NAV. WARNING 615/2015
2015-10-24 18:03:38 29> CHART 39
2015-10-24 18:03:40 29> AREA GAULOSEN
2015-10-24 18:03:51 31> BUVIK HAVN, E (PRIVATE) LIGHTBUOY 63-19.0N
010-09.7E IS [MISSING]
2015-10-24 18:03:52 27> NNNN

20151024 1820 518 $03O 9HD Malta,MLT 1985
2015-10-24 18:20:31 55> ZCZC OE40
2015-10-24 18:20:39 61> MLT~RADIO WX FOR [MALTA] AND 50 ~M FROM 1600B TO
0400B
2015-10-24 18:20:52 69> WAR: NIL,GENERAL SITUATION:A RIDGE OF HIGH
PRESSURE EXTENDS FROM THE BALKANS
2015-10-24 18:21:07 58> TO LIBYA,WEA:PARTLY TO RATHER
CLOUDY,VIS:GOOD,WIND:NE F4, SEA:ROUGH,SWELL:LOW
2015-10-24 18:21:07 58> NE
2015-10-24 18:21:08 56> NNNN

20151024 1841 518 $03Q 9AS Split,HRV 1299
2015-10-24 18:41:01 90> ZCZC QA44
2015-10-24 18:41:03 90> 021440 UTC OCT
2015-10-24 18:41:16 88> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-24 18:41:16 88> 31
2015-10-24 18:41:16 88>
2015-10-24 18:41:29 90> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-24 18:41:37 91> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-24 18:41:46 91> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-24 18:41:46 91>
2015-10-24 18:41:47 91> NNNN

20151024 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-24 18:50:38 90> ZCZC RE89
2015-10-24 18:50:42 92> 241850 UTC OCT 15
2015-10-24 18:50:44 92> LA MADDALENA RADIO
2015-10-24 18:50:44 92>
2015-10-24 18:50:55 92> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-24 18:50:59 92> T 18/UTC OF 24/10/2015
2015-10-24 18:51:04 92> AND VALID UP TO 06/UTC OF 25/10/2015
2015-10-24 18:51:07 92> 1. WARNINGS:
2015-10-24 18:51:16 91> THUNDERSTORMS UNDER COURSE: OVER EASTERN
MEDITERRANEAN SEA.
2015-10-24 18:51:27 91> THUNDERSTORMS FORECAST: OVER ALBORAN SEA, SOUTH
BALEARI SEA, LIBYAN
2015-10-24 18:51:32 91> SEA AND EASTERN MEDITERRANEAN SEA.
2015-10-24 18:51:42 91> GALES UNDER COURSE: NORTHEASTERLY 7 ON JONIAN
SEA AND LIBYAN SEA,
2015-10-24 18:51:50 91> -NORTHEASTERLY 8 ON AEGEAN AND SOUTH CRETE SEAS.
2015-10-24 18:51:57 91> GALES FORECAST: NORTHEASTERLY 8 ON AEGEAN SEA,
2015-10-24 18:52:04 92> -NORTHEASTERLY 7 ON SOUTH CRETE SEA,
2015-10-24 18:52:09 92> -NORTHERLY 7 ON LEVANTINE BASIN SEA.
2015-10-24 18:52:12 92> 2. WEATHER SITUATION:

2015-10-24 18:52:22 92> INSTABILITY AREA ON LEVANTINE BASIN IS INTENSIFYING. INSTABILITY
2015-10-24 18:52:31 92> AREA ON SOUTHERN CRETE IS SLOWLY MOVING EAST/SOUTHEASTWARDS.
2015-10-24 18:52:41 92> INSTABILITY AREA ON AEGEAN SEA IS MOVING SOUTHEASTWARDS. INSTABILITY
2015-10-24 18:52:51 92> AREA ON LIBYAN SEA IS MOVING SOUTHEASTWARDS. A PRESSURE FIELD ON
2015-10-24 18:53:00 92> IONIAN SEA IS INCREASING. HIGH AND FLAT FIELD ON NORTH-CENTRAL
2015-10-24 18:53:10 92> ITALIAN SEAS. INSTABILITY AREA ON ALBORAN SEA IS SLOWLY MOVING
2015-10-24 18:53:13 92> EAST/NORTHEASTWARDS.
2015-10-24 18:53:23 92> 3. FORECAST TO 06/UTC OF 25/10/2015 AND 12 HOURS OUTLOOK:
2015-10-24 18:53:33 91> LIGURIAN SEA: VARIABLE 2 BECOMING EASTERLY -PARTLY CLOUDY -GOOD
2015-10-24 18:53:43 91> VISIBILITY -SMOOTH SEA /OUTLOOK: EASTERLY 2 -PARTLY CLOUDY.
2015-10-24 18:53:53 91> NORTHERN TYRRHENIAN SEA: VARIABLE 2 BECOMING SOUTHEASTERLY -PARTLY
2015-10-24 18:54:03 91> CLOUDY -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 2
2015-10-24 18:54:06 91> -PARTLY CLOUDY.
2015-10-24 18:54:16 90> CENTRAL TYRRHENIAN WEST SIDE: VARIABLE 2 BECOMING SOUTHEASTERLY
2015-10-24 18:54:27 90> -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY
2015-10-24 18:54:30 91> 2 -PARTLY CLOUDY.
2015-10-24 18:54:40 90> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 3 -PARTLY CLOUDY -GOOD
2015-10-24 18:54:50 91> VISIBILITY -SMOOTH SEA /OUTLOOK: VARIABLE 2 -PARTLY CLOUDY.
2015-10-24 18:54:59 91> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 3 BECOMING
2015-10-24 18:55:09 92> SOUTHEASTERLY -PARTLY CLOUDY -GOOD VISIBILITY -SLIGHT SEA WEAKENING
2015-10-24 18:55:16 92> /OUTLOOK: SOUTHEASTERLY 3 -PARTLY CLOUDY.
2015-10-24 18:55:25 91> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 3 BECOMING WEAK AND
2015-10-24 18:55:35 92> VARIABLE -FAIR WORSENING -GOOD VISIBILITY -SLIGHT SEA WEAKENING
2015-10-24 18:55:41 92> /OUTLOOK: VARIABLE 2 -PARTLY CLOUDY.
2015-10-24 18:55:43 92>
2015-10-24 18:55:51 92> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-24 18:56:03 92> LIGURIAN SEA: NORTHEAST 3 SEA 2/NORTHEAST 4 SEA 3/NORTHEAST 5 SEA
2015-10-24 18:56:07 92> 3/NORTHEAST 5 SEA 4,
2015-10-24 18:56:18 93> NORTHERN TYRRHENIAN SEA: SOUTHEAST 2 SEA

1/SOUTHEAST 3 SEA 2/EAST 4
2015-10-24 18:56:23 93> SEA 3/SOUTHEAST 2 SEA 3,
2015-10-24 18:56:34 93> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 3 SEA
2/SOUTHEAST 3 SEA 2/SOUTH 2
2015-10-24 18:56:38 93> SEA 3/SOUTH 2 SEA 3,
2015-10-24 18:56:48 93> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEAST 3 SEA
2/SOUTHEAST 4 SEA
2015-10-24 18:56:54 93> 3/SOUTH 3 SEA 3/SOUTH 4 SEA 3,
2015-10-24 18:57:06 92> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 4 SEA
2/SOUTH 4 SEA 3/SOUTH 5 SEA
2015-10-24 18:57:10 92> 4/SOUTH 3 SEA 3,
2015-10-24 18:57:20 92> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 2 SEA
2/SOUTHEAST 3 SEA
2015-10-24 18:57:26 92> 2/SOUTHEAST 3 SEA 2/SOUTH 3 SEA 2,
2015-10-24 18:57:26 92>
2015-10-24 18:57:29 92> END METEOMAR.
2015-10-24 18:57:30 76> NNNN

20151024 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-24 19:20:34 80> ZCZC UE24
2015-10-24 19:20:38 82> 241920 UTC OCT 15
2015-10-24 19:20:40 81> MONDOLFO RADIO
2015-10-24 19:20:40 81>
2015-10-24 19:20:52 81> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-24 19:20:54 82> T 18/UTC OF 24/10/2015
2015-10-24 19:21:00 82> AND VALID UP TO 06/UTC OF 25/10/2015
2015-10-24 19:21:03 82> 1. WARNINGS:
2015-10-24 19:21:12 81> THUNDERSTORMS UNDER COURSE: OVER EASTERN
MEDITERRANEAN SEA.
2015-10-24 19:21:23 81> THUNDERSTORMS FORECAST: OVER ALBORAN SEA, SOUTH
BALEARI SEA, LIBYAN
2015-10-24 19:21:28 80> SEA AND EASTERN MEDITERRANEAN SEA.
2015-10-24 19:21:38 80> GALES UNDER COURSE: NORTHEASTERLY 7 ON JONIAN
SEA AND LIBYAN SEA,
2015-10-24 19:21:46 79> -NORTHEASTERLY 8 ON AEGEAN AND SOUTH CRETE SEAS.
2015-10-24 19:21:53 80> GALES FORECAST: NORTHEASTERLY 8 ON AEGEAN SEA,
2015-10-24 19:21:58 80> -NORTHEASTERLY 7 ON SOUTH CRETE SEA,
2015-10-24 19:22:05 80> -NORTHERLY 7 ON LEVANTINE BASIN SEA.
2015-10-24 19:22:08 80> 2. WEATHER SITUATION:
2015-10-24 19:22:19 79> INSTABILITY AREA ON LEVANTINE BASIN IS
INTENSIFYING. INSTABILITY
2015-10-24 19:22:27 80> AREA ON SOUTHERN CRETE IS SLOWLY MOVING
EAST/SOUTHEASTWARDS.
2015-10-24 19:22:37 80> INSTABILITY AREA ON AEGEAN SEA IS MOVING
SOUTHEASTWARDS. INSTABILITY
2015-10-24 19:22:46 80> AREA ON LIBYAN SEA IS MOVING SOUTHEASTWARDS. A
PRESSURE FIELD ON
2015-10-24 19:22:56 81> IONIAN SEA IS INCREASING. HIGH AND FLAT FIELD ON

NORTH-CENTRAL
2015-10-24 19:23:05 81> ITALIAN SEAS. INSTABILITY AREA ON ALBORAN SEA IS
SLOWLY MOVING
2015-10-24 19:23:09 81> EAST/NORTHEASTWARDS.
2015-10-24 19:23:19 82> 3. FORECAST TO 06/UTC OF 25/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-24 19:23:29 83> NORTHERN ADRIATIC SEA: NORTHWESTERLY 3 WEAKENING
-PARTLY CLOUDY
2015-10-24 19:23:39 83> -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
NORTHWESTERLY 2 -PARTLY
2015-10-24 19:23:40 83> CLOUDY.
2015-10-24 19:23:50 82> CENTRAL ADRIATIC SEA: NORTHWESTERLY 3 TEMPORARY
INCREASING -PARTLY
2015-10-24 19:23:59 83> CLOUDY -GOOD VISIBILITY -SLIGHT SEA WEAKENING
/OUTLOOK:
2015-10-24 19:24:04 82> NORTHWESTERLY 3 -PARTLY CLOUDY.
2015-10-24 19:24:14 82> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 TEMPORARY
INCREASING SOUTH
2015-10-24 19:24:25 83> SECTOR -FAIR WORSENING -GOOD VISIBILITY -SLIGHT
SEA WEAKENING
2015-10-24 19:24:32 83> /OUTLOOK: NORTHWESTERLY 3 -PARTLY CLOUDY.
2015-10-24 19:24:41 84> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-24 19:24:53 85> NORTHERN ADRIATIC SEA: NORTH 3 SEA 2/EAST 2 SEA
2/EAST 2 SEA 2/WEST
2015-10-24 19:24:55 85> 2 SEA 2.
2015-10-24 19:25:06 84> CENTRAL ADRIATIC SEA: NORTHWEST 3 SEA
2/NORTHWEST 2 SEA 2/NORTHWEST
2015-10-24 19:25:10 83> 2 SEA 2/WEST 1 SEA 1,
2015-10-24 19:25:20 84> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA
2/NORTHWEST 3 SEA
2015-10-24 19:25:26 83> 2/NORTHWEST 3 SEA 2/NORTHWEST 2 SEA 2,
2015-10-24 19:25:26 83>
2015-10-24 19:25:29 83> END METEOMAR.
2015-10-24 19:25:30 81> NNNN

20151024 1927 518 $01U ESA Talinn,EST 1485
2015-10-24 19:27:11 82> ZCZC UA04
2015-10-24 19:27:13 82> 241600 UTC OCT
2015-10-24 19:27:17 81> CANCEL SWEDISH NAV WARN 319
2015-10-24 19:27:19 81> NNNN

20151024 1937 518 $09V SUK Quseir,EGY 3805
2015-10-24 19:37:13 17> ZCZC VA12
2015-10-24 19:37:17 10> NAVAREA IX NM11/17
2015-10-24 19:37:18 11> R~DISEA
2015-10-24 19:37:20 09> ULD OF SUEZ
2015-10-24 19:37:25 09> CHART B~MA NO. 2373 (~2&`-8~)
2015-10-24 19:37:28 12> FM EAF~S~~2~SEP 13

2015-10-24 19:37:34 13> ~,9~8: 8` #34~?6 &8=3,~5#-5:~~
2015-10-24 19:37:40 09> ~5#-:?-4&3 `~~EZ ~`` SUNK SHII ~IEA
2015-10-24 19:37:45 11> V~~ IN POSN ~29-44.0N ~PE~AEYM~E
2015-10-24 19:37:45 11> NNNN

20151024 1937 518 $09V SUK Quseir,EGY 3805
2015-10-24 19:37:47 15> ZCZC VL67
2015-10-24 19:37:50 14> NLVAREA IX 100/12
2015-10-24 19:37:57 14> RED SEA~LOIGULF OF SUE - PORT RAS SHUKHEIR
2015-10-24 19:38:00 17> ~C~A~T B.AKN~. 2374
2015-10-24 19:38:04 10> #~!. 3-!.` 02 MAY 12
2015-10-24 19:38:11 19> THE SHUKHEIR BUOY ~`MO.(~) 1&S. 2NM``
2015-10-24 19:38:16 17> IN POSN 28-9.`N 033-21.0E
2015-10-24 19:38:21 24> IS OUT OF ORDER TEMPORARY AND LOST
2015-10-24 19:38:23 25> NNNN

20151024 1938 518 $09V SUK Quseir,EGY 3805
2015-10-24 19:38:24 23> ZCZC VL33
2015-10-24 19:38:27 23> NAVAREA IX 28/12
2015-10-24 19:38:28 21> RED SEA
2015-10-24 19:38:33 20> CHART B.A NO. 2375
2015-10-24 19:38:35 22> FM EAFMI 12 FEB 12
2015-10-24 19:38:40 22> YACHT ``AQUA SQUBY SUNK IN:
2015-10-24 19:38:44 24> 27-08.0N 033-51.0E
2015-10-24 19:38:44 24> NNNN

20151024 1938 518 $09V SUK Quseir,EGY 3805
2015-10-24 19:38:47 27> ZCZC VL02
2015-10-24 19:38:49 22> NAVAREA IX 272/11
2015-10-24 19:38:52 21> RED SEA
2015-10-24 19:38:53 22> GULF OF SU~Z
2015-10-24 19:38:57 30> CHART B.A NO. 2374
2015-10-24 19:39:00 26> FM EAFMS 11 DEC 11
2015-10-24 19:39:03 32> ~43 ,/~. ,9 2/1998
2015-10-24 19:39:09 20> THE RACON ``D`` OF (S.E. RAS~
2015-10-24 19:39:14 26> SHUKHEIR LIGHT FLOAT) IN PSN:
2015-10-24 19:39:18 20> 28-04.98N 033-23.43E
2015-10-24 19:39:23 23> IS OUT OF ORDER TEMPORARY AND LOST
2015-10-24 19:39:24 20> NNNN

20151024 1958 518 $01X TFA Grindavik,ISL 2047
2015-10-24 19:58:17 15> ZCZC XB50
2015-10-24 19:58:22 20> ~REYKJAVIK ~IA GRINDAVIKB50
2015-10-24 19:58:24 19> REYKJAVIK V{}IK
2015-10-24 19:58:29 17> VIRQU~P UTC O~KC~WCK AT
2015-10-24 19:58:37 24> A~~~RECASSAGE SA~M THEM CEEANDECANDTEOROLOGICLL
OCALCE!

2015-10-24 19:58:38 22> 32-
2015-10-24 19:58:38 22> ,8,&
2015-10-24 19:58:48 23> 8,`549,&5&-,3~&-~, ,-4,8,& 43THAN TWP MWX SM(I~
IN SFFE E FOC THO
2015-10-24 19:59:00 23> SHETHWEST BANTSBAND SOUDHEAST
BANKSBMNSWEAHEEATHELOOKTFOOKSEABANEABUNTILUMIDL
2015-10-24 19:59:02 32> IGHT TGHORROW:
2015-10-24 19:59:02 32> SO
2015-10-24 19:59:11 32> THWEST BANKSBBCMGBC13-18 3.1/S 85♯ `892`♯,8,
3=3,8,&3,
2015-10-24 19:59:12 35> NE
2015-10-24 19:59:21 36> 8-13 ANEW8,E. ,3 /TAW AFEER FOOR TOM.5SMUTHEAST
BANKSBNE
2015-10-24 19:59:27 44> QEAQ,3SINWSH. `?:.&NE GQIA E TOM,52.-28
2015-10-24 19:59:30 38> 0TOMETEM NGEM
2015-10-24 19:59:34 39> ICELAIDIC CDASTCGAARD
2015-10-24 19:59:34 39> U
2015-10-24 19:59:35 40> DNNN
2015-10-24 19:59:40 34> N{}

20151024 2019 518 $03H SVH Irakleion,GRC 2507
2015-10-24 20:19:35 13> ZCZC LB70~~2=00 UTC OCT 15
2015-10-24 20:19:42 15> WRCHANGELSK~[RADIO] GALE WARNING NR 72
2015-10-24 20:19:48 17> 25 OCT PEGIOD 03 TO 07 UTC NORTHERN PART
2015-10-24 20:20:07 32> OF WHITE SEA KANIN~-~(-- 30~ !-32+~~~8(+~~-
~~+6!~:7~~~~~~~{}PO
2015-10-24 20:20:11 36> WRQOEP UTC OCT 15
2015-10-24 20:20:16 44> IRAKLEIO RADIO/GALE WARNING
2015-10-24 20:20:20 47> GALE WARNING ON METAREA 3
2015-10-24 20:20:26 43> HELLENIC NATIONAL ME~. SERVICE
2015-10-24 20:20:32 42> WARNING NR 361 - SATURDAY 24 OCTOBER
2015-10-24 20:20:33 44> 2015/2200 UTC
2015-10-24 20:20:38 42> GENERAL SYNOPSIS 24-10-15/15 UTC
2015-10-24 20:20:46 36> NEAR STNR LOW ME CENTRE 1009 OVER SE
2015-10-24 20:20:51 43> AEGEAN IS EXP WITH CENTRE 1011 S OF
2015-10-24 20:20:55 49> CRETE BY 25/06 UTC.
2015-10-24 20:21:00 41> HIGH PRESSURES 1024 OVER NW BALKANS
2015-10-24 20:21:05 34> NW AEGEAN E OF 23.30
2015-10-24 20:21:09 36> CONTINUING TO 24/04 UTC
2015-10-24 20:21:11 32> NE 7 OR 8
2015-10-24 20:21:13 36> NE AEGEAN
2015-10-24 20:21:17 41> CONTINUING AT LEAST TO 25/04 UTC
2015-10-24 20:21:20 36> NE 7 OR 8
2015-10-24 20:21:25 45> KAFIREAS STRAIT, CENTRAL AEGEAN
2015-10-24 20:21:29 41> W OF 25.30, S EVVOIKOS
2015-10-24 20:21:34 35> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:21:36 35> N NE 7 OR 8
2015-10-24 20:21:43 41> ~`3 -3&3-, 8(-489 2 9! 25.30
2015-10-24 20:21:48 49> CONTINUING AT LEAST TO 25/10 UTC

2015-10-24 20:21:53 47> N NE 8 OR 9 AND FM 25/07 UTC 8
2015-10-24 20:21:57 40> SW AEGEAN,KITHIRA SEA
2015-10-24 20:22:03 37> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:22:05 38> N NE 8 OR 9
2015-10-24 20:22:07 42> W KRITIKO
2015-10-24 20:22:12 41> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:22:13 41> N 7 OR 8
2015-10-24 20:22:18 35> SW KRITIKO N OF 34.00
2015-10-24 20:22:23 36> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:22:26 33> N NE 7 OR 8
2015-10-24 20:22:27 31> NNNN

20151024 2026 518 $03L SVL Limnos,GRC 2116
2015-10-24 20:26:15 57> ZCZC LB09
2015-10-24 20:26:17 61> 241930 UTC OCT 15
2015-10-24 20:26:22 61> LIMNOS RADIO/GALE WARNING
2015-10-24 20:26:26 63> GALE WARNING ON METAREA 3
2015-10-24 20:26:32 56> HELLENIC NATIONAL MET. SERVICE
2015-10-24 20:26:39 54> WARNING NR 361 - SATURDAY 24 OCTOBER
2015-10-24 20:26:41 51> 2015/2200 UTC
2015-10-24 20:26:46 56> GENERAL SYNOPSIS 24-10-15/15 UTC
2015-10-24 20:26:52 60> NEAR STNR LOW ME CENTRE 1009 OVER SE
2015-10-24 20:26:59 61> AEGEAN IS EXP WITH CENTRE 1011 S OF
2015-10-24 20:27:01 61> CRETE BY 25/06 UTC.
2015-10-24 20:27:08 61> HIGH PRESSURES 1024 OVER NW BALKANS
2015-10-24 20:27:11 62> NW AEGEAN E OF 23.30
2015-10-24 20:27:16 57> CONTINUING TO 24/04 UTC
2015-10-24 20:27:18 54> NE 7 OR 8
2015-10-24 20:27:19 50> NE AEGEAN
2015-10-24 20:27:24 51> CONTINU~~R~T LEAST TO 25/04 UTC
2015-10-24 20:27:27 49> NE 7 OR 8
2015-10-24 20:27:33 60> KA~U~~ AS STRAIT, CENTRAL AEGEAN
2015-10-24 20:27:37 61> W OF 25.30, S EVVOIKOS
2015-10-24 20:27:42 63> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:27:44 63> N NE 7 OR 8
2015-10-24 20:27:49 63> SE AEGEAN IKARIO W OF 25.30
2015-10-24 20:27:53 50> CONTINUING AT LEAST I
2015-10-24 20:27:54 55> ~~TXQP UTC
2015-10-24 20:27:59 61> N NE 8 OR 9 AND FM 25/07 UTC 8
2015-10-24 20:28:03 60> SW AEGEAN,KITHIRA SEA
2015-10-24 20:28:09 57> ~~ZA~UNUING AT LEAST TO S~A~Y~TXQP UTC
2015-10-24 20:28:12 63> N NE 8 OR 9
2015-10-24 20:28:14 64> W KRITIKO
2015-10-24 20:28:21 57> CONTINUING AT LEAST TO 25/10 UTCHN~~J~OR 8
2015-10-24 20:28:24 57> SW KRITIOO~W~~N34.00
2015-10-24 20:30:37 53> CONTINUING AT LEAST TO 25/10
QK~~X~~~~{}F~~~~~~~~~{}ZX~3?(3~)9,CGGHCGMODO B ~
2015-10-24 20:30:53 45> Q~K~~~F~{}~QNHZZ~ZB~EVKBLKB~HBQNEB~,?~3,(,~H~B
~~BKKL~~?(~KQB~U~O~~~ HL~ZZ{}A

2015-10-24 20:30:55 48> ~NING NUO~BE
2015-10-24 20:30:58 46> ~WWP~~FDG HI~~~SEAS~~
2015-10-24 20:30:58 46>
2015-10-24 20:31:08 59> ~~8~`73$ -5 ~~0: UTC ON ~~TU~D~Y VVW~ [OCTOBER]
2015.
2015-10-24 20:31:08 59>
2015-10-24 20:31:15 64> VALID UNTIL MONDAY 26 AT 2000 UTC.
2015-10-24 20:31:15 64>
2015-10-24 20:31:22 65> (IT CANCELS AND REPLACES THE NUMBER 279)
2015-10-24 20:31:22 65>
2015-10-24 20:31:27 66> GALE WARNING: CHARCOT.
2015-10-24 20:31:27 66>
2015-10-24 20:31:40 69> CHARCOT: IN NW, SW GALE 8 OCNL FM 250600 UTC TO
252000 UTC.
2015-10-24 20:31:40 69>
2015-10-24 20:31:40 69>
2015-10-24 20:31:41 69> NNNN

20151024 2031 518 $02D EAR Coruna,ESP 1358
2015-10-24 20:31:49 71> ZCZC DE33
2015-10-24 20:31:52 73> 24 1930 UTC OCT 15
2015-10-24 20:31:55 75> WEATHER BULLETIN
2015-10-24 20:31:55 75>
2015-10-24 20:31:56 75> NR
2015-10-24 20:31:56 75>
2015-10-24 20:32:01 75> SPANISH METEOROLOGICAL AGENCY.
2015-10-24 20:32:01 75>
2015-10-24 20:32:06 77> CORUNA NAVTEX SERVICE AREA.
2015-10-24 20:32:06 77>
2015-10-24 20:32:16 78> ISSUED AT 20:00 UTC ON SATURDAY 24TH OCTOBER 2015.
2015-10-24 20:32:16 78>
2015-10-24 20:32:24 80> VALID UNTIL MONDAY 26TH AT 20:00 UTC.
2015-10-24 20:32:24 80>
2015-10-24 20:32:28 80> GALE WARNINGS: CHARCOT.
2015-10-24 20:32:29 80>
2015-10-24 20:32:39 80> GENERAL SYNOPSIS AT 12 UTC SATURDAY 24 AND
EVOLUTION:
2015-10-24 20:32:52 78> ATLANTIC HIGH W ALTAIR 1030 EXTENDED FM NE TO SW
CENTER MOV QCKY NE, EXPECTED
2015-10-24 20:33:04 77> N FRANCE 1026 BY MIDDAY TOMORROW, WHILE HIGH
PRESSURES 1022 STAY JUST S AZOR
2015-10-24 20:33:18 77> ES. LOW JUST NW ALTAIR MOV E DPN QCKY, EXPECTED
CENTER 51N 24W 970 BY MIDDAY
2015-10-24 20:33:22 77> TOMORROW. RELATIVE
2015-10-24 20:33:26 78> LOW CASABLANCA 1014.
2015-10-24 20:33:26 78>
2015-10-24 20:33:30 78> 24 HOURS FCST:
2015-10-24 20:33:45 76> GRAN SOL: NW 5 DECR SOON CLOCKWISE 2 TO 4, LOC
SW 5 IN FAR NW, AND INCR S 6 L

2015-10-24 20:33:53 75> ATER. MOD, TEMPO SLGT OR SMOOTH ROUGH AT END IN W.
2015-10-24 20:33:53 75>
2015-10-24 20:34:10 75> PAZENN: N 5 DECR SOON CLOCKWISE 2 TO 4 AND INCR
SE 5 OR 6 LATER. SLGT OR MOD.
2015-10-24 20:34:10 75>
2015-10-24 20:34:10 75>
2015-10-24 20:34:25 76> IROISE: NW 5 DECR SOON NE OR VRB 2 OR 3 AND INCR
SE 5 LATER. SLGT OR MOD.
2015-10-24 20:34:25 76>
2015-10-24 20:34:39 76> YEU: NW 5 DECR SOON NE 4 AND INCR SE 4 OR 5
LATER. SLGT OR MOD.
2015-10-24 20:34:39 76>
2015-10-24 20:34:49 77> ROCHEBONNE: N 4 OR 5 VEER SE. SLGT OR MOD.
2015-10-24 20:34:49 77>
2015-10-24 20:35:05 76> CHARCOT: PREVAILING NE 4 TO 6 INCR SW 5 TO 7 FM
NW, OCNL GALE 8 IN NW. MOD OR
2015-10-24 20:35:19 77> ROUGH, VERY ROUGH AT END IN FAR NW. RAIN AT END
IN NW. MOD AT END IN NW, OCN
2015-10-24 20:35:20 77> L POOR.
2015-10-24 20:35:20 77>
2015-10-24 20:35:23 76> FINISTERRE:
2015-10-24 20:35:34 76> - IN N: NE 5 VEER E, AND SE 4 AT END IN W. MOD.
2015-10-24 20:35:49 76> - IN S: NE 5 OR 6 DECR SLWY E 2 TO 4 AND INCR S
4 AT END. MOD BECMG SMOOTH.
2015-10-24 20:35:49 76>
2015-10-24 20:35:52 76> CANTABRICO:
2015-10-24 20:36:01 76> - IN W: NE 5 VEER E. SLGT BECMG MOD.
2015-10-24 20:36:16 76> - IN E: VRB 2 OR 3 INCR SOON NE 4 AND E 4 OR 5
AT END. SMOOTH BECMG SLGT.
2015-10-24 20:36:17 76>
2015-10-24 20:36:32 77> PORTO: NE 4 OR 5 DECR VRB 2 OR 3 AND INCR S 2 TO
4 AT END. SLGT OR MOD BECMG
2015-10-24 20:36:41 77> SMOOTH. OCNL SHWRS OR THUNDERSTORMS AT FIRST.
2015-10-24 20:36:41 77>
2015-10-24 20:36:41 77>
2015-10-24 20:36:42 77> NNNN

20151024 2037 518 $03D TAH Istanbul,TUR 2163
2015-10-24 20:37:35 48> ZCZC DA37
2015-10-24 20:37:38 51> 242030 UTC OCT 15
2015-10-24 20:37:42 48> ISTANBUL TURK RADIO
2015-10-24 20:37:45 48> 241921 UTC OCT 15
2015-10-24 20:37:49 55> NAVTEX N/W NR: 989/15
2015-10-24 20:37:50 54>
2015-10-24 20:37:53 55> SEA OF MARMARA
2015-10-24 20:37:58 57> EKINLIK ISIKLI SAMANDIRASI
2015-10-24 20:38:01 52> LIGHT BUOY IN
2015-10-24 20:38:06 53> 40 32.7N, 27 30.6E UNLIT
2015-10-24 20:38:06 53>

2015-10-24 20:38:06 53>
2015-10-24 20:38:07 55> NNNN

20151024 2110 518 $03H SVH Irakleion,GRC 2507
2015-10-24 21:10:51 43> ZCZC HA02
2015-10-24 21:10:55 43> 231710 UTC OCT 15
2015-10-24 21:11:00 42> IRAKLEIO RADIO NAVWARN 467/15
2015-10-24 21:11:05 50> SUMMARY OF NAVWARNS IN FORCE
2015-10-24 21:11:09 38> AT 231710 UTC OCT 15
2015-10-24 21:11:15 46> 2015: 466,465,463,460,456,455,454,451,
2015-10-24 21:11:20 43> 439,403,379,358,322,272,1.
2015-10-24 21:11:25 38> CANCEL THIS MSG 302710 OCT 15
2015-10-24 21:11:25 38> NNNN

20151024 2114 518 $03H SVH Irakleion,GRC 2507
2015-10-24 21:14:04 05> ZCZC HA84
2015-10-24 21:14:12 06> 71430:UTC AU~ 1~~!8~~()38~~~-$~~ ,~{}QM
2015-10-24 21:14:19 10> 5~87 ~,2=2-,,~2-~~/~3 ~ODIFN~DFES~~ZLOA~LRA~~~~
2015-10-24 21:15:20 09> ~C~NTGL~AIGLIJ~~E~M~~N~{}
ILGHTO~~~E~L~~{}BN~~Y~~H~~X{}RAQPAQTXQ~ ~ ~ NEA~
2015-10-24 21:15:24 06> TTF~ ~OWNM~ ~~NTA~ JXH~O ~OVE~
2015-10-24 21:15:25 07> SEEA~GEAN
2015-10-24 21:15:31 06> US EXM ~~TH [CENTRED|CENTRES]1012~SCGF CET~ Y
2015-10-24 21:15:44 05> 25/0~ UUTC. HIGH ~R~~E~~U~~{}WRNOV~CNW
2015-10-24 21:15:45 05> [BALKANS]
2015-10-24 21:15:47 06> PART G~
2015-10-24 21:15:52 04> ~BF~ST UP BOC~~~OCTOBER 22 3~5~
2015-10-24 21:16:02 04> ~(85#84~ `~~~~(-~, ,3 (8 OR ~~/~~34~ 4?7&#~.
VER~ ~O~E~
2015-10-24 21:16:03 07> !~`~,~~4`~949
2015-10-24 21:16:06 10> `975#23`~ (4858(9
2015-10-24 21:16:14 07> ~, ,3 6~OR 7 KAI N OF 3 .00 7 OR QIM [TROUGH]
2015-10-24 21:16:24 12> ~OVUR NVVERY R~~~H~MVL~~~.~THN~E~D~ORMMSOU~HEAST
KRITIKO I RAP~TAA
2015-10-24 21:16:34 11> N NWE4 O~U5 ~)-534 5 OR 6. MOD. ~)9~
0994.~~~9#7,$-4$594.
2015-10-24 21:16:37 13> (-`53)~948+9 ~3-
2015-10-24 21:16:43 20> =4? 4 ~OON N NE. SLGTVM PO~R.
2015-10-24 21:16:45 15> THUNDERSTORM
2015-10-24 21:16:46 15> RODOS SEA
2015-10-24 21:16:47 12> ~ 4~
2015-10-24 21:16:55 16> `99, ,2 ~ OR 5. USLGT OR~MODXM POOR.
2015-10-24 21:16:57 22> THUNDERSTORM
2015-10-24 21:16:58 21> ~KARPAT~IO
2015-10-24 21:17:05 19> W NW4 ORN5 LATER N 5 OR 6. MOD. POOR.
2015-10-24 21:17:07 23> [THUNDERSTORM]
2015-10-24 21:17:11 25> WEST KRITIKO
2015-10-24 21:17:17 24> N 7 OR 8. ROUGH OVER W UP TO VE~Y ROUGH.
2015-10-24 21:17:20 25> POOR. THUNDERSTORM

2015-10-24 21:17:22 24> EAST KRITIKO
2015-10-24 21:17:30 26> ~ NW 4 OR 5 SOON N OVER W 6. ROUGH.
2015-10-24 21:17:32 22> POOR. [THUNDERSTORM]
2015-10-24 21:17:35 21> SOUTHWEST AEGEAN
2015-10-24 21:17:41 17> N NE 8 OR 9. VERY [ROUGH]. VERY POOR
2015-10-24 21:17:45 14> [SOUTHEAST] AEGEAN IKARIO
2015-10-24 21:17:54 22> N 6 OR 7 AND W OF 25.30 3, ,3 8 OR 9 SOON
2015-10-24 21:18:00 27> 8. ROUGH OR VERY ROUGH. POOR OVEO W CERX
2015-10-24 21:18:00 27> POOR
2015-10-24 21:18:03 23> SAMOS SEA
2015-10-24 21:18:08 22> VRB 4 SOON N 5. SLGT OR MOD
2015-10-24 21:18:10 25> SARONIKOS
2015-10-24 21:18:15 27> N 6 OR 7.~MOD OVER S UP TO ROUGH
2015-10-24 21:18:18 33> SOUTH EVVOIKOS
2015-10-24 21:18:22 27> N NE 7 OR 8.ROUGH. POOR
2015-10-24 21:18:24 27> KAFIREAS STRAIT
2015-10-24 21:18:30 23> N NE 7 OR 8. VERY ROUGH. POOR
2015-10-24 21:18:33 21> CENTRAL AEGEAN
2015-10-24 21:18:39 21> W OF 25.30 N NE 7 OR 8 AND E OF 25.30 6
2015-10-24 21:18:47 21> OR 7. ROUGH OVER W UP TO VERY ROUGH.
2015-10-24 21:18:48 21> ~POOR
2015-10-24 21:18:52 22> OUTLOOK FOR THE NXT 12 HOURS
2015-10-24 21:20:24 27> GALE N WINDS OVER KITHIRA SEU~{}~~F~~
2015-10-24 21:20:25 29>
2015-10-24 21:20:25 29>

20151024 2120 518 $03I TAN Izmir,TUR 2279
2015-10-24 21:20:26 28> ZCZC IB18
2015-10-24 21:20:30 25> 242120 ~TC OCT 1&
2015-10-24 21:20:30 25>
2015-10-24 21:20:33 26> ZMI~~TUNE ~A~IO
2015-10-24 21:20:35 23> ~GALE WA~NIN~U
2015-10-24 21:20:45 29> ~VALID FROM &)2120 359 5252120=U~C ~~11~2~MB
FRONTAL LOW ~VER
2015-10-24 21:20:49 24> ~WEST ANATOLIA [MOVING] SLOWLY
2015-10-24 21:20:52 24> TO SOUTHEAFTWARD
2015-10-24 21:20:57 21> BNOR~H ~OJ NORTHEA~T~
2015-10-24 21:21:00 20> IWINDS EXPECTED TOEREACH TO
2015-10-24 21:21:17 24> GALE FORCE 7 ~BEAUFORT ALL AREASKAT
~FIRST~~~~~~{} TOC~~R~
2015-10-24 21:21:17 24> ~~
2015-10-24 21:21:26 33> ~{}C~~K~~~~~UQ
2015-10-24 21:21:31 25> ZF~~~~~~{}T
2015-10-24 21:21:33 29> IZMIR TURK [RADIO]
2015-10-24 21:21:37 24> ~SAVTEX NW ~~ 982/~~~
2015-10-24 21:21:40 28> ,~3~3-,~!--,
2015-10-24 21:22:09 30> OIS~~R~CA~ ~RD~U~C~~~{}~~~CZC IA07~231205 UTC
OCT 15
2015-10-24 21:22:11 41> IZMIR TURK RADIO

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2015-10-24 21:22:15 34> NAVTEX NW NR 983/15
2015-10-24 21:22:15 34>
2015-10-24 21:22:17 38> AEGEAN SEA
2015-10-24 21:22:22 32> ~HIS~ORICAL OR~NUN~E DISPOSAL [BETWEEN]
2015-10-24 21:22:30 42> ~WYAWI OCT 15 ON EACH FOLLOWING POSITIONS
2015-10-24 21:22:34 44> 4~ 17 53N 026 1- 39 E
2015-10-24 21:22:38 44> ~0 12 12N 026 14 72 E
2015-10-24 21:22:38 44>
2015-10-24 21:22:41 49> 2 NM BERTH ADVISED
2015-10-24 21:22:43 49> NNNN

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20151024 2138 518 $03J LZW Varna,BUL 1952
2015-10-24 21:38:22 51> ZCZC JA02
2015-10-24 21:38:24 48> 052130 UTC MAY 15
2015-10-24 21:38:28 55> VARNA RADIO NAVWARN 125/15
2015-10-24 21:38:32 50> REGION WITH CENTER:
2015-10-24 21:38:38 59> 42 15,1 N 027 46,1 E AND R=5 CABLES
2015-10-24 21:38:43 59> IS DANGEROUS FOR NAVIGATION,ANCHORAGE,
2015-10-24 21:38:48 57> DIVING AND FISHING ACTIVITIES.
2015-10-24 21:38:49 58> NNNN

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20151024 2142 518 $03K SVK Kerkyra,GRC 1804
2015-10-24 21:42:29 65> ZCZC KA49
2015-10-24 21:42:32 66> 280810 UTC SEP 15
2015-10-24 21:42:36 66> KERKYRA RADIO NAVWARN 162/15
2015-10-24 21:42:39 66> SOUTH IONIO SEA
2015-10-24 21:42:43 67> RELATIVE NAVWARN: 2/2015
2015-10-24 21:42:46 65> 1)`SCHIZA, FIRING AREA
2015-10-24 21:42:50 67> FIRING EXERCISES
2015-10-24 21:42:54 63> 01 OCT TO 31 DEC 15
2015-10-24 21:43:00 63> A)FROM SUNRISE TO SUNSET EVERY MON,
2015-10-24 21:43:03 60> TUE,WED,THU.
2015-10-24 21:43:10 62> B) FROM SUNRISE TILL 1200 UTC ON FRIDAY
2015-10-24 21:43:15 61> C) EXCEPT SAT, SUN AND HOL
2015-10-24 21:43:20 65> 2) IN AREA WITH RADIOUS 4 NM
2015-10-24 21:43:25 60> CENTRED AT 36-42,33N 021-46,50E
2015-10-24 21:43:30 61> AND NOT SOUTHERN OF 36-40,00N
2015-10-24 21:43:32 61> PARALLEL
2015-10-24 21:43:38 59> 3)CANCEL THIS MSG 311615 UTC DEC 15
2015-10-24 21:43:39 51> NNNN

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20151024 2153 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-24 21:53:34 29> ZCZC LA68
2015-10-24 21:53:37 30> 161000 UTC OCT 15
2015-10-24 21:53:42 30> COASTAL WARNING [ARKHANGELSK] 69
2015-10-24 21:53:45 30> KANDALACSHSKIY ZALIV
2015-10-24 21:53:48 31> LIGHT BUOY NIVA SOUTH
2015-10-24 21:53:52 33> 67-07-44N 032-24-55E
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2015-10-24 21:53:54 34> MISSING=
2015-10-24 21:53:55 36> NNNN

20151024 2209 518 $01N LFO Orlandet,NOR 1312
2015-10-24 22:09:56 44> ZCZC NA77
2015-10-24 22:10:00 30> 221148 UTC OCT 15
2015-10-24 22:10:05 29> NORWEGIAN NAV. WARNING 663/2015
2015-10-24 22:10:06 32> CHART 41
2015-10-24 22:10:09 32> AREA FROAN
2015-10-24 22:10:16 30> GJAESINGEN LIGHT 63-55.7N 008-54.5E IS UNLIT.
2015-10-24 22:10:16 30> NNNN

20151024 2222 518 $04O VON St.Johns,CAN 4028
2015-10-24 22:22:38 53> ZCZC OA80
2015-10-24 22:22:41 53> 161924 UTC OCT 15
2015-10-24 22:22:43 52> NOTSHIP N1185/15
2015-10-24 22:22:43 52>
2015-10-24 22:22:49 48> NL EAST COAST ST JOHNSCHART(S) 4846
2015-10-24 22:22:49 48>
2015-10-24 22:23:01 51> A SCIENTIFIC BUOY HAS BEEN DEPLOYED IN
APPROXIMATE POSITION 47 32.36N 052 3
2015-10-24 22:23:02 52> 5.98W
2015-10-24 22:23:02 52>
2015-10-24 22:23:15 54> IT IS A ROUND BUOY, YELLOW I~ COLOUR, 3 METER IN
[DIAMETBR|DIAMETER], 73178003$ 285# -,
2015-10-24 22:23:26 52> -.?34 !)-`#8,~)8, WITH 5 FLASHES EVERY 20
SECONDS (FL(5)Y 20S).
2015-10-24 22:23:26 52>
2015-10-24 22:23:33 55> MARINERS ARE REQUESTED TO EXERCISE CAUTION IN
T~E AREA.
2015-10-24 22:23:35 57>
2015-10-24 22:23:35 57> NNNN

20151024 2223 518 $04O VON St.Johns,CAN 4028
2015-10-24 22:23:42 54> ZCZC OA7~
2015-10-24 22:23:45 53> ~1~1852 UTC OCT 15
2015-10-24 22:23:49 49> NOT~HIP~N1169/15
2015-10-24 22:23:49 49>
2015-10-24 22:23:56 63> NL NORTHERN GRAND BANKS FLEMISH CAPCHART(S) 8013
2015-10-24 22:23:56 63>
2015-10-24 22:23:57 64> RIG .
2015-10-24 22:23:59 66>
2015-10-24 22:24:09 69> AN ODAS BUOY HAS BEEN DEPLOYED IN THE VICINITY
OF WEST HERCULES IN APPROXIMAT
2015-10-24 22:24:11 68> E POSITION
2015-10-24 22:24:15 68> 49 03.522N 046 08.387W.
2015-10-24 22:24:15 68>
2015-10-24 22:24:28 67> THE ODAS BUOY IS A SPHERICAL YELLOW BUOY, 1.0

METER IN DIAMETER, EQUIPPED WI
2015-10-24 22:24:38 68> TH A RADAR REFLECTOR AND A YELLOW FLASHING
LIGHT WITH CHARACTERISTICS OF 5 F
2015-10-24 22:24:43 72> LASHES EVERY 20 SECONDS.
2015-10-24 22:24:43 72>
2015-10-24 22:24:54 68> MARINERS ARE REQUESTED TO KEEP A WIDE BERTH AND
EXERCISE CAUTION IN THE AREA.
2015-10-24 22:24:54 68>
2015-10-24 22:24:54 68>
2015-10-24 22:24:55 69> NNNN

20151024 2225 518 $04O VON St.Johns,CAN 4028
2015-10-24 22:25:02 69> ZCZC OA60
2015-10-24 22:25:05 69> 010328 UTC OCT 15
2015-10-24 22:25:08 70> NOTSHIP N1145/15
2015-10-24 22:25:08 70>
2015-10-24 22:25:14 70> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-24 22:25:14 70>
2015-10-24 22:25:15 68> RIG .
2015-10-24 22:25:15 68>
2015-10-24 22:25:27 71> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FLEMISH PASS, AT
2015-10-24 22:25:36 71> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-24 22:25:47 70> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO GIVE THE D
2015-10-24 22:25:56 68> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
NAUTICAL MILES.
2015-10-24 22:25:57 68>
2015-10-24 22:26:01 68> CANCEL NOTSHIP N1142/15
2015-10-24 22:26:01 68>
2015-10-24 22:26:02 66> NNNN

20151024 2231 518 $02P CTQ Porto Santo,MDR 2627
2015-10-24 22:31:07 12> ZCZC PA83
2015-10-24 22:31:09 12> 1~:3,:9.-4.-$~84-
2015-10-24 22:31:12 13> 221550 ~T~ OC
2015-10-24 22:31:12 13> GQT
2015-10-24 22:31:13 12>
2015-10-24 22:31:19 11> AV WARN~DG ~RNQWQM~XQ~~~OJORTU~AL-MADEI~A A
2015-10-24 22:31:24 08> RCHI~EL~GG~A~MADEIRA ISLANDW
2015-10-24 22:31:27 08> ~CANICAL HARBOUR-
2015-10-24 22:31:29 11> DNVIN~VOP4-589,`
2015-10-24 22:31:34 11> #~3OUT15 ~- 12)~97515 [DIVING]
2015-10-24 22:31:38 13> OPERATIONA WILL ~AKE [PLACE]
2015-10-24 22:31:41 12> ON PIEC HF CASICAL
2015-10-24 22:31:47 07> HABBOUR~~~~ARKED BY VE~S)~285# !)-&:-)!-.

20151024 2244 518 $03Q 9AS Split,HRV 1299
2015-10-24 22:44:06 73> ZCZC QA49
2015-10-24 22:44:09 73> 231440 UTC OCT
2015-10-24 22:44:15 72> SPLITRADIO/9AS NAVIGATIONAL WARNING 211
2015-10-24 22:44:26 67> COASTAL - NAVTEX, N-ERN ADRIATIC - SW OTOK
PREMUDA, CHART: 100-17, 100-19
2015-10-24 22:44:40 66> OCTOBER 24 FROM 1100 TO 1500 LT (0900 TO 1300
UTC) AND OCTOBER 25 FROM 0800 T
2015-10-24 22:44:53 65> O 1200 LT (0700 TO 1100 UTC) UNDERWATER WORKS ON
44 14,0 N - 014 26,0 E. WIDE
2015-10-24 22:44:55 67> BERTH REQUESTED.
2015-10-24 22:44:55 67>
2015-10-24 22:44:57 67> NNNN

20151024 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-24 22:50:41 80> ZCZC RA85
2015-10-24 22:50:43 81> 242250 UTC OCT 15
2015-10-24 22:50:46 81> LA MADDALENA RADIO
2015-10-24 22:50:47 81>
2015-10-24 22:50:52 82> COASTAL WARNING NR. 753/15 OCT 22
2015-10-24 22:50:57 81> TYRRHENIAN SEA ZONE - SECTOR EAST
2015-10-24 22:51:06 82> SIGNALLED IN POSITION 38 20.036N - 015 11.290E A
GREY TENDER
2015-10-24 22:51:15 82> ABOUT 5 METERS LONG, ADRIFT AND DANGEROUS FOR
NAVIGATION.
2015-10-24 22:51:25 82> VESSELS THAT HAVE IN SIGHT THE MENTIONED VESSEL
SHOULD ADVISE
2015-10-24 22:51:31 82> AND REPORT POSITIONS TO MARITIME AUTHORITY.
2015-10-24 22:51:36 83> SHIPS AND CRAFT IN TRANSIT BEWARE
2015-10-24 22:51:36 83> NNNN

20151024 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-24 23:20:34 88> ZCZC UA94
2015-10-24 23:20:37 89> 242320 UTC OCT 15
2015-10-24 23:20:39 89> MONDOLFO RADIO
2015-10-24 23:20:40 90>
2015-10-24 23:20:46 90> COASTAL WARNING NR. 308/15 JUL 01
2015-10-24 23:20:47 90> ADRIATIC SEA
2015-10-24 23:20:56 89> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-10-24 23:21:01 90> INSTALLATION ON THE FOLLOWING TRACKS:
2015-10-24 23:21:08 90> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-10-24 23:21:16 89> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-10-24 23:21:21 89> WIDTH 0,5 NM FOR EACH SIDE
2015-10-24 23:21:28 87> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-10-24 23:21:36 84> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-10-24 23:21:41 77> WIDTH 0,5 NM FOR EACH SIDE
2015-10-24 23:21:51 75> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS

2015-10-24 23:21:52 75> DANGEROUS.
2015-10-24 23:21:57 75> ALL TRANSITING SHIPS BEWARE.
2015-10-24 23:21:59 75> NNNN

20151025 0015 518 $19B LGP Bodo,NOR 1781
2015-10-25 00:15:05 06> ZCZC BA~1Y
2015-10-25 00:15:09 13> 230533 UTC OCT VQT
2015-10-25 00:15:09 13>
2015-10-25 00:15:14 12> [NORWEGIAN] NAV~ WARNING 66~/2015
2015-10-25 00:15:15 11> CHART 53
2015-10-25 00:15:19 11> AREA TORGVAERL~IA
2015-10-25 00:15:30 09> HELLBERGSO~~A LIGHT 6520.7N :12~1.~E IS UMIIT.
WILL BE [REPLACED|REPLACES].3 ~32~)8 2
2015-10-25 00:15:35 14> 8~# #-.~5:#-4-:5~4~ -,$ `3:594`.
2015-10-25 00:15:36 17> NNNN

20151025 0027 518 $19C LGV Vardo,NOR 2462
2015-10-25 00:27:38 17> ZCZC CA12
2015-10-25 00:27:42 17> 091013 UT~~OCT 15
2015-10-25 00:27:47 17> NOLWEGIAN NAV. WNG ~26/2015
2015-10-25 00:27:47 17>
2015-10-25 00:27:48 15> CHART 97
2015-10-25 00:27:51 16> AREA OEKSFJORD
2015-10-25 00:27:51 16>
2015-10-25 00:27:59 15> OEKSFJORDKLUBBEI HIGHT ~0-16.8~, 022-17.5E IS
UNLIT.
2015-10-25 00:27:59 15> NNNN

20151025 0030 518 $02D EAR Coruna,ESP 1358
2015-10-25 00:30:25 69> ZCZC DA08
2015-10-25 00:30:29 64> 23 1221 UTC OCT 15
2015-10-25 00:30:32 65> COASTAL WARNING
2015-10-25 00:30:32 65>
2015-10-25 00:30:34 66> NR/03535/2015
2015-10-25 00:30:34 66>
2015-10-25 00:30:37 60> SPAIN~NL [COAST]
2015-10-25 00:30:42 52> ~=~~~.~ ~UNMA~NE~COO~T~A~O~~
2015-10-25 00:30:56 45> . ~LAN~~G ~Q~PMW~~~NI~ ~~{}EWRAA WK~R~~V~P~UT~
OCL~~~~
2015-10-25 00:31:01 45> ~2~{}NNC~
2015-10-25 00:31:08 51> H~~~EK~ ~7~775~~~~~~{}07
2015-10-25 00:31:11 48> 23~2131 UTC~OCT 15
2015-10-25 00:31:29 50> C~A~TU~~W~RN~N~~{}W COAS~T~AN~GOSTEIRA
PORT.-~OD~S~BUOY LANGOS~EIRA.- YELLOW
2015-10-25 00:31:36 50> ~AGHT BUOY~K~ SCECNAL ~A~~, ?NA~B~R ~EPE~~IO~U~
2015-10-25 00:32:18 44> ~~~~{}WFKCC~~~~ HZ~~{}
2015-10-25 00:32:23 45> T~A~~N~ATLAN~IC ~ACE J~CQ~S~QAB~E
2015-10-25 00:32:38 52> L~~~~START~25~230~NUTC~OCT 15 ~FROM LE [HAVRE]

~([FRANCE]) TO I~AJAI (BRAZIL~). C
2015-10-25 00:32:43 57> AUTION AND SHAGP LOOKOUT ADVISED.
2015-10-25 00:32:43 57>
2015-10-25 00:32:43 57>
2015-10-25 00:32:44 56> NNNN

20151025 0203 518 $01N LFO Orlandet,NOR 1312
2015-10-25 02:03:25 58> ZCZC NE39
2015-10-25 02:03:29 54> 242300 UTC OCT 15
2015-10-25 02:03:33 55> NORWEGIAN WEATHER BULLETIN
2015-10-25 02:03:42 58> GALE OR STORM IS NOT EXP IN AREAS COVERED BY
THIS BULLETIN.
2015-10-25 02:03:50 47> SYNOPTIC SITUATION SATURDAY 24 OCTOBER AT 18 UTC
2015-10-25 02:03:57 42> LOW 982 HPA E FOR JAN MAYEN, MOV NE AND FLN.
2015-10-25 02:04:03 43> LOW 967 HPA 75 N 12 E, MOV NE.
2015-10-25 02:04:09 49> HIGH 1028 HPA N OF AZORES, MOV NE.
2015-10-25 02:04:14 41> FORECAST VALID THE NEXT 24 HOURS:~
2015-10-25 02:04:17 41> 3-`5-TAMPEN
2015-10-25 02:04:30 37> INCR SW 6, SUN W 7. RAIN SHWRS. RISK OF THUNDER.
SUN AFTERNOON DECR W 5, LATE
2015-10-25 02:04:38 35> IN THE EVENING S 6. BECMG RAIN. MOD IN
PRECIPITATION.
2015-10-25 02:04:40 38> STOREGGA
2015-10-25 02:04:52 33> W 5, FM EARLY SUN MORNING SW OCNL 7. RAIN SHWRS.
RISK OF THUNDER. SUN EVENING
2015-10-25 02:05:00 40> W 5, VEER SW. A FEW RAIN SHWRS, OTHERWISE GOOD.
2015-10-25 02:05:04 34> FROEYABANK AND HALTENBANK
2015-10-25 02:05:16 29> VEER SW 6, SUN OCNL 7, SUN AFTERNOON VEER W,
LATE IN THE~EVENI~G DECR 5. RAIN
2015-10-25 02:05:24 27> SHWRS. RISK OF THUNDER. MOD IN PRECIPITATION.
2015-10-25 02:05:31 26> AREA FROM STOREGGA-[HALTENBANK] TO GREENWICH
MERIDIAN
2015-10-25 02:05:44 21> INCR SW 6, SUN OCNL 7, FM SUN FORENOON NW 6.
RAIN SHWRS, MOD. RISK OF THUNDER
2015-10-25 02:05:54 27> . SUN EVENING DECR NW 4, FIRST IN W PART. MAILY
DRY AND GOOD.
2015-10-25 02:05:54 27> NNNN

20151025 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-25 03:20:22 83> ZCZC UA94
2015-10-25 03:20:25 77> 250320 UTC OCT 15
2015-10-25 03:20:27 73> MONDOLFO RADIO
2015-10-25 03:20:28 74>
2015-10-25 03:20:33 75> COASTAL WARNING NR. 308/15 JUL 01
2015-10-25 03:20:35 75> ADRIATIC SEA
2015-10-25 03:20:43 75> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-10-25 03:20:48 75> INSTALLATION ON THE FOLLOWING TRACKS:
2015-10-25 03:20:56 74> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)

2015-10-25 03:21:04 71> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-10-25 03:21:09 69> WIDTH 0,5 NM FOR EACH SIDE
2015-10-25 03:21:16 70> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-10-25 03:21:24 73> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-10-25 03:21:29 75> WIDTH 0,5 NM FOR EACH SIDE
2015-10-25 03:21:39 76> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-25 03:21:40 76> DANGEROUS.
2015-10-25 03:21:45 75> ALL TRANSITING SHIPS BEWARE.
2015-10-25 03:21:46 75> NNNN

20151025 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-10-25 03:37:07 46> ZCZC VA19
2015-10-25 03:37:10 36> 250330 UTC OCT 15
2015-10-25 03:37:14 29> SELLIA MARINA [RADIO]
2015-10-25 03:37:14 29>
2015-10-25 03:37:21 33> COASTAL WARNING NR. 696/15 SEP 21 10TH RELEASE
2015-10-25 03:37:26 27> SICILY STRAITH ZONE - MAZARA DEL VALLO
2015-10-25 03:37:34 45> SIGFALLED THAT TWO BUOYS INDICATING BALATA SANDBANK
2015-10-25 03:37:46 16> OF MAZARA DEL VALLO HARBOUR (I.L 3071) ~-4~
~95~#$3`~,`~59,`8&,-~ $-,&?4+7-EO
2015-10-25 03:37:48 15> INAV~GATIBN.
2015-10-25 03:37:55 18> 7`~80` -,$~:4-!5 8, 54-,`85 0-6 .-/8.7, -553,589,.
2015-10-25 03:37:56 14> NNN~
2015-10-25 03:38:02 09> ~Q~JU~Z~~~~~{}

20151025 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-25 03:53:22 88> ZCZC XB52
2015-10-25 03:53:25 88> REYKJAVIK VIA GRINDAVIK
2015-10-25 03:53:29 88> 242115 UTC OKT 2015
2015-10-25 03:53:38 88> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-25 03:53:45 88> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-25 03:53:45 88>
2015-10-25 03:53:58 89> 200KM S OF SPITZBERGEN IS A 969MB LOW MOV NE,
FROM IT TROUGH TO SW. SOME 900
2015-10-25 03:54:06 89> KM SE OF CAPE FAREWELL IS INCR 993MB LOW MOV E.
2015-10-25 03:54:06 89>
2015-10-25 03:54:07 89> 21:15
2015-10-25 03:54:07 89>
2015-10-25 03:54:19 89> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-10-25 03:54:27 89> EST BANKS, SOUTHEAST BANKS AND SE-DEEP SEA BANKS
2015-10-25 03:54:27 89>
2015-10-25 03:54:30 89> SOUTHWEST BANKS:
2015-10-25 03:54:41 89> E 13-18 M/S, NE 8-13 IN W. E/NE 15-25
AFTERNOON, STRG IN E.
2015-10-25 03:54:41 89>

2015-10-25 03:54:45 89> WEST BANKS - SOUTH PART:
2015-10-25 03:54:51 88> NE 10-15, SNOWSH, 13-18 BY MORNING.
2015-10-25 03:54:52 88>
2015-10-25 03:54:56 88> WEST BANKS - NORTH PART:
2015-10-25 03:55:06 87> NE 10-15, SNOWSH. NE 13-18 LATE NIGHT, LIGHTER LATE TOM EVENING.
2015-10-25 03:55:07 88>
2015-10-25 03:55:10 88> NORTHWEST BANKS:
2015-10-25 03:55:16 88> NE 13-18 SNOWSH, 10-15 TOM EVENING.
2015-10-25 03:55:16 88>
2015-10-25 03:55:20 89> NORTH BANKS - WEST PART:
2015-10-25 03:55:26 89> NE 10-15. SNOWSH. 13-18 NEAR NOON.
2015-10-25 03:55:26 89>
2015-10-25 03:55:31 88> NORTH BANKS - EAST PART:
2015-10-25 03:55:39 87> N 10-15, SNOWSH. NE 5-13 BY MORNING, STRG IN W.
2015-10-25 03:55:40 87>
2015-10-25 03:55:44 87> EAST BANKS - NORTH PART:
2015-10-25 03:55:54 87> N 10-15, SNOWSH. N 5-10 NEAR NOON, NE 10-15 BY EVENING.
2015-10-25 03:55:54 87>
2015-10-25 03:55:58 86> EAST BANKS - SOUTH PART:
2015-10-25 03:56:10 87> N 10-15, SNOWSH. N 8-13 LATE NIGHT. INCR BY AFTERNOON, NE 15-20 IN EVENING.
2015-10-25 03:56:12 87>
2015-10-25 03:56:14 87> SOUTHEAST BANKS:
2015-10-25 03:56:26 87> NE 13-18, SNOWSH. BCMG NE 18-23 BY MORNING. NE 20-28 IN EVENING.
2015-10-25 03:56:26 87>
2015-10-25 03:56:28 87> W-DEEP SEA BANKS:
2015-10-25 03:56:38 87> NE 13-18 M/S. LGT IN S TONIGHT. DECR WIND LATE TOM EVENING.
2015-10-25 03:56:39 87>
2015-10-25 03:56:42 87> DENMARK STRAIT:
2015-10-25 03:56:48 87> NE 10-18, STRG IN S. DECR IN AFTERNOON.
2015-10-25 03:56:48 87>
2015-10-25 03:56:52 87> N-DEEP SEA BANKS:
2015-10-25 03:57:00 86> N 10-15, 8-13 TONIGHT. N 5-10 TOM AFTERNOON.
2015-10-25 03:57:00 86>
2015-10-25 03:57:03 87> EASTERN DEEP SEA BANKS:
2015-10-25 03:57:15 87> N/NW 13-18, DECR IN AFTERNOON, FIRST IN W. N 5-10 IN AFTERNOON.
2015-10-25 03:57:20 88> INCR NE WIND IN S IN EVENING.
2015-10-25 03:57:20 88>
2015-10-25 03:57:23 87> FAROE DEEP SEA BANKS:
2015-10-25 03:57:34 87> W/NW 10-15. LGT WND BY MORNING, THEN BECM E 15-20 FIRST IN SW.
2015-10-25 03:57:34 87>
2015-10-25 03:57:37 88> SE-DEEP SEA BANKS:
2015-10-25 03:57:50 89> W 13-18 LGT IN W. BCMG E/NE 13-20 BY MORNING. SW 15-20 IN SE BY AFTERNOON, N

2015-10-25 03:57:52 89> E 18-25 IN NW.
2015-10-25 03:57:52 89>
2015-10-25 03:57:56 89> S-DEEP SEA BANKS:
2015-10-25 03:58:05 88> VRB 3-8. INCR NE/N LATE TONIGHT, 13-20 IN
AFTERNOON.
2015-10-25 03:58:05 88>
2015-10-25 03:58:09 89> SW-DEEP SEA BANKS:
2015-10-25 03:58:16 89> N 8-15. N 10-18 BY MORNING, MUCH LGT IN W.
2015-10-25 03:58:16 89>
2015-10-25 03:58:20 90> ICELANDIC CAOST GAURD
2015-10-25 03:58:20 90> NNNN

20151025 0400 518 $03L SVL Limnos,GRC 2116
2015-10-25 04:00:44 53> ZCZC LD00
2015-10-25 04:00:48 55> 250350 UTC OCT 15
2015-10-25 04:00:51 58> LIMNOS RADIO SARWARN 17/15
2015-10-25 04:00:58 55> NORTH AIGAIO SEA-MYTILINI STRAIGHT
2015-10-25 04:01:05 60> FIFTEEN(15)MOB IN WIDER SEA AREA FROM
2015-10-25 04:01:09 52> PANAGIOUDA BAY TO MYTILINI.
2015-10-25 04:01:14 59> LOCATION-RESCUE REQUIRED.SHIPS IN
2015-10-25 04:01:19 58> VICINITY ARE KINDLY REQUESTED TO
2015-10-25 04:01:27 61> PROCEED AND RENDER IMMEDIATE ASSISTANCE
2015-10-25 04:01:32 64> REPORTING TO JRCC PIRAEUS ACCORDINGLY.
2015-10-25 04:01:33 65> NNNN

20151025 0430 518 $02D EAR Coruna,ESP 1358
2015-10-25 04:30:26 77> ZCZC DA08
2015-10-25 04:30:29 78> 23 1221 UTC OCT 15
2015-10-25 04:30:32 79> COASTAL WARNING
2015-10-25 04:30:32 79>
2015-10-25 04:30:34 80> NR/03535/2015
2015-10-25 04:30:34 80>
2015-10-25 04:30:37 78> SPAIN NW COAST
2015-10-25 04:30:51 79> 1.- UNMANNED BOAT ADRIFT,
ESC~FE~LL~~J~~Y~{}VICINITY OF 44-43.4N 008-29.3W A
2015-10-25 04:30:55 78> T 231200UTC OCT15.
2015-10-25 04:30:59 78> 2.- CANCEL NR 3526/15
2015-10-25 04:31:00 77>
2015-10-25 04:31:00 77>
2015-10-25 04:31:01 78> NNNN

20151025 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-25 06:50:29 65> ZCZC RE90
2015-10-25 06:50:32 66> 250650 UTC OCT 15
2015-10-25 06:50:34 64> LA MADDALENA RADIO
2015-10-25 06:50:34 64>
2015-10-25 06:50:46 62> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A

2015-10-25 06:50:50 59> T 06/UTC OF 25/10/2015
2015-10-25 06:50:56 63> AND VALID UP TO 18/UTC OF 25/10/2015
2015-10-25 06:50:57 64> 1. WARNINGS:
2015-10-25 06:51:07 60> THUNDERSTORMS UNDER COURSE: OVER EASTERN MEDITERRANEAN SEA.
2015-10-25 06:51:16 60> THUNDERSTORMS FORECAST: OVER LIBYAN SEA AND EASTERN MEDITERRANEAN
2015-10-25 06:51:17 62> SEA.
2015-10-25 06:51:29 61> GALES UNDER COURSE: NORTHEASTERLY 8 ON AEGEAN AND SOUTH CRETE SEAS.
2015-10-25 06:51:36 61> GALES FORECAST: NORTHEASTERLY 8 ON AEGEAN SEA,
2015-10-25 06:51:41 62> -NORTHEASTERLY 7 ON SOUTH CRETE SEA.
2015-10-25 06:51:45 63> 2. WEATHER SITUATION:
2015-10-25 06:51:55 56> INSTABILITY AREA ON LEVANTINE BASIN. INSTABILITY AREA ON SOUTHERN
2015-10-25 06:52:04 59> CRETE. INSTABILITY AREA ON AEGEAN SEA IS WEAKENING AND MOVING
2015-10-25 06:52:13 58> SOUTHEASTWARDS. INSTABILITY AREA ON LIBYAN SEA IS WEAKENING AND
2015-10-25 06:52:24 58> MOVING SOUTHEASTWARDS. HIGH AND FLAT FIELD ON NORTH-CENTRAL ITALIAN
2015-10-25 06:52:33 58> SEAS. INSTABILITY AREA ON ALBORAN SEA. INSTABILITY AREA AROUND
2015-10-25 06:52:42 57> BALEARIC ISLANDS IS SLOWLY MOVING EAST/NORTHEASTWARDS.
2015-10-25 06:52:50 57> 3. FORECAST TO 18/UTC OF 25/10/2015 AND 12 HOURS OUTLOOK:
2015-10-25 06:53:01 56> LIGURIAN SEA: EASTERLY 2 BECOMING NORTHEASTERLY AND INCREASING
2015-10-25 06:53:12 46> -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHEASTERLY
2015-10-25 06:53:14 46> 2 -PARTLY CLOUDY.
2015-10-25 06:53:25 51> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 2 -PARTLY CLOUDY -GOOD
2015-10-25 06:53:35 49> VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 2 -PARTLY CLOUDY.
2015-10-25 06:53:35 49>
2015-10-25 06:53:45 44> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 2 INCREASING -PARTLY
2015-10-25 06:53:55 37> CLOUDY -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 3
2015-10-25 06:53:58 42> -PARTLY CLOUDY.
2015-10-25 06:54:07 39> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 2 BECOMING SOUTHEASTERLY
2015-10-25 06:54:19 37> -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY
2015-10-25 06:54:22 41> 2 -PARTLY CLOUDY.
2015-10-25 06:54:33 46> SOUTHERN TYRRHEDIAN WEST SIDE: SOUTHEASTERLY 2 INCREASING -PARTLY
2015-10-25 06:54:41 37> CLOUDY -GOOD VISIBILITY -SLIGHT SEA WEAKENING

/OUTLOOK:
2015-10-25 06:54:46 37> SOUTHEASTERLY 3 -PARTLY CLOUDY.
2015-10-25 06:54:56 24> [SOUTHERN] TYRRHENIAN EAST SIDE: VARIABLE 2
BECOMING SOUTHEASTERLY
2015-10-25 06:55:08 33> -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA
/OUTLOOK: SOUTHEASTERLY
2015-10-25 06:55:10 34> 2 -PARTLY [CLOUDS|CLOUDY].
2015-10-25 06:55:20 36> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-10-25 06:55:30 25> LIGURIAN SEA: EAST 3 SEA 3/NORTHEAST 5 SEA
3/NORTHEAST 6 SEA
2015-10-25 06:55:34 31> 4/NORTHEAST 5 SEA 4,
2015-10-25 06:55:46 33> NORTHERN TYRRHENIAN SEA: EAST 4 SEA 2/EAST 3 SEA
2/SOUTHEASTR4 SEA
2015-10-25 06:55:49 31> 3/SOUTH 3 SEA 3,
2015-10-25 06:56:01 26> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEAST 4 SEA
2/SOUTH 3 SEA 3/SOUTH 3
2015-10-25 06:56:04 26> SEA EEXSOUTH 4 SEA 3,
2015-10-25 06:56:16 28> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEAST 4 SEA
3/SOUTH 4 SEA 3/SOUTH 4
2015-10-25 06:56:20 33> SEA 3/SOUTH 4 SEA 3,
2015-10-25 06:56:30 25> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 4 SEA
3/SOUTH 4 SEA
2015-10-25 06:56:37 32> 3/SOUTHEAST 4 SEA 3/SOUTHEAST 4 SEA 3,
2015-10-25 06:56:47 27> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST ~W SEA
2/SOUTHEAST 2 SEA
2015-10-25 06:56:54 28> 2/SOUTHEAST 2 SEA 2/SOUTHEAST ~E SEA 2,
2015-10-25 06:56:55 27>
2015-10-25 06:56:57 22> END METEOMAR.
2015-10-25 06:56:57 22> NNNN

11264. New file uploaded to navtexdx

Yahoo group: navtexdx (2015)
Date: 2015-10-25 18:22:07 UTC
From: navtexdx@yahoogroups.com
Topic: 8193 Message: 11264

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the navtexdx
group.

File : /IMO Master Plan.pdf
Uploaded by : david_atkinsuk <zinc65@...>
Description : September 2015 Master Plan from IMO

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/navtexdx/files/IMO%20Master%20Plan.pdf

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

david_atkinsuk <zinc65@...>

11265. RE: [navtexdx] Has mystery $00H station reappeared

Yahoo group: navtexdx (2015)
Date: 2015-10-25 18:29:12 UTC
From: david
Topic: 11258 Message: 11265

Hi Joachim,

The Plan is dated September 1st 2015.

I've uploaded it to the Group's Files Area. At the moment, it is in the root directory, [because I didn't know how to put it anywhere else]. I hope Dirk will be able to move it to where it should be.

It is a large pdf file. I hope it is useful, to you and to other members.

Best Wishes
DAVID

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 25 October 2015 15:38
To: navtexdx@yahoogroups.com
Subject: AW: [navtexdx] Has mystery $00H station reappeared

Hi, David,

what's the date on the copy of the "IMO Master Plan" you received?

If it's from 2015 I'd very much appreciate if you could either upload it to the files area or send a copy via email.

Thanks very much in advance.

73s

Joachim Rabe

11266. AW: [navtexdx] Has mystery $00H station reappeared

Yahoo group: navtexdx (2015)
Date: 2015-10-25 19:36:19 UTC
From: Joachim Rabe
Topic: 11258 Message: 11266

Thanks, Ddavid, I've just downloaded it!

73s

Joachim Rabe

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Sonntag, 25. Oktober 2015 19:29
An: navtexdx@yahoogroups.com
Betreff: RE: [navtexdx] Has mystery $00H station reappeared

Hi Joachim,

The Plan is dated September 1st 2015.

I've uploaded it to the Group's Files Area. At the moment, it is in the root directory, [because I didn't know how to put it anywhere else]. I hope Dirk will be able to move it to where it should be.

It is a large pdf file. I hope it is useful, to you and to other members.

Best Wishes
DAVID

-----Original Message-----
From: navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
[mailto:navtexdx@yahoogroups.com]
Sent: 25 October 2015 15:38
To: navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
Subject: AW: [navtexdx] Has mystery $00H station reappeared

Hi, David,

what's the date on the copy of the "IMO Master Plan" you received?

If it's from 2015 I'd very much appreciate if you could either upload it to the files area or send a copy via email.

Thanks very much in advance.

73s

Joachim Rabe

11267. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-25 22:24:44 UTC
From: Maurizio
Topic: 5417 Message: 11267

Hello all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151024 1927 518 $01U ESA Talinn,EST 1846 [Perseus SDR
+ ALA 1530]
20151024 1953 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151024 2002 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR
+ ALA 1530]
20151024 2004 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151024 2012 518 $03B 7TA Alger,ALG 1124 [Perseus SDR
+ ALA 1530]
20151024 2019 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20151024 2020 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151024 2026 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151024 2031 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151024 2037 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151024 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151024 2120 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151024 2132 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20151024 2133 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151024 2158 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20151024 2205 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20151024 2211 518 $01N LFO Orlandet,NOR 2015 [Perseus SDR
+ ALA 1530]
20151024 2220 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR
+ ALA 1530]
20151024 2221 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151024 2230 518 $02P CTQ Porto Santo,MDR 2553 [Perseus SDR
```

```
+ ALA 1530]
20151024 2232 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20151024 2340 518 $01W EJK Valentia,IRL 1551 [Perseus SDR
+ ALA 1530]
20151024 2352 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20151025 0030 518 $01D OXJ Torshavn,FRO 2134 [Perseus SDR
+ ALA 1530]
20151025 0105 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20151025 0202 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151024 1927 518 $01U ESA Talinn,EST 1846 [Afedri
SDR-Net + Mini-Whip]
20151024 1953 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151024 2004 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151024 2012 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]
20151024 2020 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151024 2026 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151024 2030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151024 2037 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151024 2050 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151024 2103 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151024 2110 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151024 2120 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151024 2130 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20151024 2133 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151024 2158 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151024 2204 518 $01W EJK Valentia,IRL 1551 [Afedri
SDR-Net + Mini-Whip]
20151024 2205 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
```

20151024 2211 518 $01N LFO Orlandet,NOR 2015 [Afedri
SDR-Net + Mini-Whip]
20151024 2220 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151024 2221 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151024 2230 518 $02P CTQ Porto Santo,MDR 2553 [Afedri
SDR-Net + Mini-Whip]
20151024 2232 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20151025 0025 518 $03C UTT Odessa,UKR 1620 [Afedri
SDR-Net + Mini-Whip]
20151025 0030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151025 0036 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151025 0105 518 $02G EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151025 0202 518 $03M 5BA Cyprus,CYP 2290 [Afedri
SDR-Net + Mini-Whip]
20151025 0512 518 $01D OXJ Torshavn,FRO 2134 [Afedri
SDR-Net + Mini-Whip]
20151025 0520 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151024 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20151024 1959 490 $03A TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151024 2013 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151024 2020 490 $01C GPK Portpatrick,UK 1492 [Perseus SDR
+ ALA 1530]
20151024 2028 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151024 2029 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151024 2037 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151024 2154 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20151024 2233 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151024 2241 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151024 2340 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151025 0000 490 $01A EJM Malin Head,IRL 1625 [Perseus SDR

+ ALA 1530]
20151025 0044 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151025 0202 490 $03M EAV Cabo de la Nao,ESP 1152 [Perseus SDR
+ ALA 1530]
20151025 0315 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151024 1916 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151024 1940 490 $02W EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151024 2013 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151024 2020 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151024 2028 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151024 2029 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151024 2154 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
20151024 2233 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151024 2241 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151025 0044 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151025 0130 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151025 0202 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151025 0315 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151025 0400 490 $01A EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151025 0500 490 $02G CTV Monsanto,POR 1719 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

<http://www.getpostbox.com>

11268. Navtex Log Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-26 07:28:09 UTC
From: dl4ybp@...
Topic: 11268 Message: 11268

Hi all,

Good conditions again. I got similar results with the mini whip.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

490 kHz Sun/Mon 25/26 Oct. 2015

Poti, Gerogia
<21:00:04> ZCZC GZ68
<21:00:06> 25 2100 _UTC OCT 15
<21:00:09> TEST NATIONAL
<21:00:12>
<21:00:12> ROUTINE
<21:00:13>
<21:00:14> NO MESSAGES ON HAND
<21:00:16>
<21:00:17>
<21:00:17> NNNN

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)

20151025 1756 518 $20L UGE Arkhangelsk,RUS 2247
20151025 1953 518 $01X TFA Grindavik,ISL 2186
20151025 1959 518 $09X SUZ Ismailia,EGY 3091
20151025 1959 518 $09X SUZ Ismailia,EGY 3091
20151025 2000 518 $09X SUZ Ismailia,EGY 3091
20151025 2008 518 $03A UDN Novorossiysk,RUS 2290
20151025 2008 518 $03A UDN Novorossiysk,RUS 2290
20151025 2009 518 $03A UDN Novorossiysk,RUS 2290
20151025 2009 518 $03A UDN Novorossiysk,RUS 2290
20151025 2030 518 $03D TAH Istanbul,TUR 1933
20151025 2112 518 $03H SVH Irakleion,GRC 2335
20151025 2122 518 $03I TAN Izmir,TUR 2084
20151025 2139 518 $03J LZW Varna,BUL 1713
20151025 2146 518 $03K SVK Kerkyra,GRC 1657

```
20151025 2150 518 $20L UGE Arkhangelsk,RUS 2247
20151025 2222 518 $03I TAN Izmir,TUR 2084
20151025 2335 518 $09V SUK Quseir,EGY 3621
20151025 2335 518 $09V SUK Quseir,EGY 3621
20151025 2336 518 $09V SUK Quseir,EGY 3621
20151025 2351 518 $09X SUZ Ismailia,EGY 3091
20151025 2351 518 $09X SUZ Ismailia,EGY 3091
20151025 2352 518 $09X SUZ Ismailia,EGY 3091
20151025 2353 518 $01X TFA Grindavik,ISL 2186
20151026 0015 518 $19B LGP Bodo,NOR 1683
20151026 0018 518 $19C LGV Vardo,NOR 2310
20151026 0034 518 $02D EAR Coruna,ESP 1612
20151026 0122 518 $03H SVH Irakleion,GRC 2335
20151026 0137 518 $03J LZW Varna,BUL 1713
20151026 0144 518 $03K SVK Kerkyra,GRC 1657
20151026 0229 518 $03I TAN Izmir,TUR 2084
20151026 0334 518 $03V ICI Sellia Marina,ITA 1619
20151026 0351 518 $03X EAV Valencia,ESP 1710
20151026 0353 518 $01X TFA Grindavik,ISL 2186
20151026 0411 518 $19B LGP Bodo,NOR 1683
20151026 0413 518 $19C LGV Vardo,NOR 2310
20151026 0431 518 $02D EAR Coruna,ESP 1612
```

```
<18:22:44>
<18:22:44> _ZCZC OA96
<18:22:51> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEAN SEA-LIBYA
```

Unid Station H.
Such a weak signal at this time hints at Eastern Europe,
I would guess.

```
<21:06:46>
<21:10:14> ZCZC HB98
<21:10:16> FESGFDSGNNNN
<21:10:18>
<21:10:19> __IN8/7
```

```
<01:04:40>
<01:10:10> ZCZC HB98
<01:10:11> FESGFDSGNNNN
```

11269. Fwd: navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-10-26 09:33:52 UTC
From: Carlo - Studio Pini & Associati
Topic: 9005 Message: 11269

Hi all, i send my log last night over 1.500 km; i received "unid" in time slot of San Juan Portorico, with the words "san juan pr".....
Regards.
Carlo Alberto IW5CAO

CARLO ALBERTO PINI IW5CAO Loc. JN53RW
VICCHIO NEAR FLORENCE ITALY.
RTX TS 570D
ANTENNA 1: LOOP HOMEMADE + PREAMP. LZ1AQ
ANTENNA 2: LOOP + PREAMPLIFIER HOMEMADE

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151026 0258 518 $00? UNID 0
20151025 1601 518 $03A UDN Novorossiysk,RUS 2091
20151025 1652 518 $03F TAL Antalya,TUR 1817
20151025 1706 518 $01G GCC Cullercoats,ENG 1542
20151025 1711 518 $03H SVH Irakleion,GRC 1560
20151025 1720 518 $01I SAS Varberg,SWE 1523
20151025 1757 518 $20L UGE Arkhangelsk,RUS 2897
20151025 1800 518 $01M Lxx Jeloya,NOR 1729
20151025 1802 518 $03M 5BA Cyprus,CYP 2095
20151025 1830 518 $03P 4XO Haifa,ISR 2410
20151025 1848 518 $01Q EJM Malin Head,IRL 1839
20151025 1857 518 $03R UBJ Baku,AZE 3166
20151025 1958 518 $09X SUZ Ismailia,EGY 2358
20151025 2020 518 $03C UTT Odessa,UKR 1510
20151025 2157 518 $01L LGQ Rogaland,NOR 1663
20151025 2329 518 $09V SUK Quseir,EGY 2858
20151025 2340 518 $01W EJK Valentia,IRL 1761
20151026 0105 518 $02G EAC Tarifa,ESP 1670
20151026 0124 518 $02I EAL Las Palmas,CNR 2896
20151026 0430 518 $02D EAR Coruna,ESP 1587
```

```
RAW LOG
---
20151026 0258 518 $00? UNID 0
2015-10-26 02:58:57 11> KEF~OK~~~H~~~{}STA SAN JUAN PR ~
2015-10-26 02:59:02 10> COGA~D AAOTA~B~~~~~{}ZZZ
2015-10-26 02:59:03 11> BRK~AJ
2015-10-26 02:59:06 17> EC:ONP
2015-10-26 02:59:08 20> MD:STB
2015-10-26 02:59:10 16> CF:MFFA~
2015-10-26 02:59:12 14> EQ~~
2015-10-26 02:59:13 10> {}AAA
```

```
---
20151025 1601 518 $03A UDN Novorossiysk,RUS 2091
2015-10-25 16:01:32 27> ZCZC AA48
2015-10-25 16:01:36 23> 120800 UTC AUG 15
2015-10-25 16:01:41 27> COASTAL [WARNING] NOVOROSSIYSK 317
2015-10-25 16:01:42 28> PORT TAMAN
2015-10-25 16:01:52 24> 1. PIER NO Y RECONSTRUCTION IN PROGRESS THRU~01
NOV NAVIGATION
2015-10-25 16:02:02 26> PROHIBITED IN AREA UP TO 150 METRES FR~MKPIER
HEAD 45-07-04N
2015-10-25 16:02:05 27> 036-39-56E
2015-10-25 16:02:10 24> 2. CANCEL THIS MESSAGE 02 NOV
2015-10-25 16:02:10 24> NNNN

---
20151025 1652 518 $03F TAL Antalya,TUR 1817
2015-10-25 16:52:03 17> ZCZC FA80
2015-10-25 16:52:06 18> 231200 UTC OCT 15
2015-10-25 16:52:09 19> ANTALYA~ T~RK OADIO
2015-10-25 16:52:13 17> NVTEX NW NR 987/15
2015-10-25 16:52:13 17>
2015-10-25 16:52:15 17> !8,9034-58=3
2015-10-25 16:52:20 22> -9~~, ON~~4 OCT 15 LISTED BELOW
2015-10-25 16:52:21 23> AREA
2015-10-25 16:52:24 18> [MEDITERRANEAN]~S~A
2015-10-25 16:52:25 23> ~~ME
2015-10-25 16:52:40 09> ~AB~NA FISHING [HARBOUR] BREAKWATER
LI~HTM~~~PO~ITIHN 3~R~~~PTN ~~5~~7 ~P~{}~UL
2015-10-25 16:53:52 14> L~~~~~~~~K~~CZ~ CA~UO~~~W~~{}TEX ~T~RION
2015-10-25 16:53:57 18> ~)~~~) ~~{}RNINGS
2015-10-25 16:54:01 20> ~~IN FOR~E~ARE AVAILABLE~
2015-10-25 16:54:04 25> ON ~HE~WEBSIT~S
2015-10-25 16:54:07 19> WWW.SHODB.GOV.TR~AND
2015-10-25 16:54:13 25> WWW.~(8683.~86~58~.G~V~.TR
2015-10-25 16:54:18 35> 4)NAVIGATIONAL WARNINGS AR~ ALSO
2015-10-25 16:54:23 36> ~PRINTED IN THE WEEKLY EDITION
2015-10-25 16:54:28 39> OF TURKISH NOTICE~TO MARINERS
2015-10-25 16:54:30 41> ~CHAPTER 3.
2015-10-25 16:54:30 41>
2015-10-25 16:54:30 41>
2015-10-25 16:54:31 37> NNNN

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20151025 1706 518 $01G GCC Cullercoats,ENG 1542
2015-10-25 17:06:42 30> ZCZC GA58
2015-10-25 17:06:52 44> NAVAREA B~~~NK~~~{}T. THAMES GAS FIELD.
2015-10-25 17:06:52 44>
2015-10-25 17:06:57 34> CHART BA 1503~~IN~ ~QTPOLM
2015-10-25 17:06:57 34>
2015-10-25 17:07:03 36> NEW LIGHT-BUOYS ESTABLISHAD AS [FOLLOWS]:
2015-10-25 17:07:05 36>
2015-10-25 17:07:17 34> A. THAMES NORTH, NORTH [CARDINAL],7VBRY
```

QUICK~FLASH, TEAPTMWYN 002-32.76E.
2015-10-25 17:07:17 34>
2015-10-25 17:07:30 32> B. THAMES EAST, [LEAST] CANDINAL~N VERY
KUICK(3)~~`3:~,~5~~04.99~~3062-33.21E.
2015-10-25 17:07:30 32>
2015-10-25 17:07:31 27>
2015-10-25 17:07:44 25> C. THAMES [SOUTH], ~SOUTN CW~D~NA~~V~RY
QUICK~KYLZLONG FLASH 10~`3~~. TEAPRM~WN
2015-10-25 17:07:46 29> 00~-32.76E.
2015-10-25 17:07:46 29>
2015-10-25 17:07:59 26> D~ THAMEF WEST, WEST VAODI~~L, UVE~Y
QUICK(9)10SEC. TEAPRMOON 002 E~MEQE/~
2015-10-25 17:07:59 26>
2015-10-25 17:08:01 25> NNNN~~NNNN

20151025 1711 518 $03H SVH Irakleion,GRC 1560
2015-10-25 17:11:07 65> ZCZC HA99
2015-10-25 17:11:09 65> 221800 UTC OCT 15
2015-10-25 17:11:14 66> IRAKLEIO RADIO NAVWARN 465/15
2015-10-25 17:11:17 68> SARONIKOS GULF
2015-10-25 17:11:19 76> PIRAEUS PORT AREA
2015-10-25 17:11:22 76> DRIFTING LOGS
2015-10-25 17:11:27 80> IN PSN 37-56,2N 023-37,13E
2015-10-25 17:11:31 78> ON 221530 UTC OCT
2015-10-25 17:11:33 80> DANGEROUS TO NAVIGATION
2015-10-25 17:11:34 81> NNNN

20151025 1720 518 $01I SAS Varberg,SWE 1523
2015-10-25 17:20:13 51> ZCZC IE58
2015-10-25 17:20:15 52> 251600 UTC OKT
2015-10-25 17:20:20 52> BALTIC SEA WEATHERFORECAST
2015-10-25 17:20:20 52>
2015-10-25 17:20:24 56> NEAR GALE WARNING:
2015-10-25 17:20:35 62> SOUTHEASTERN BALTIC, CENTRAL BALTIC AND NORTHERN
BALTIC, SEA OF AALAND, ARCHI
2015-10-25 17:20:46 66> PELAGO SEA, GULF OF FINLAND, GULF OF RIGA,
SOUTHERN SEA OF BOTHNIA.
2015-10-25 17:20:48 65>
2015-10-25 17:20:50 64> WEATHER SUMMARY:
2015-10-25 17:21:02 55> LOW CLOSE TO SPITZBERGEN MOV NORTHEASTWARDS.
RIDGE OF HIGH MOV TO SCANDINAVIA
2015-10-25 17:21:12 62> OVERNIGHT. LOW REACHES NORTHERN SWEDEN TOMORROW
NIGHT.
2015-10-25 17:21:12 62>
2015-10-25 17:21:23 54> FORECAST [VALID] 24~~#9~4~ (~28~$~!-~~~8~~{}O~
2015-10-25 17:21:48 62> CK~~~M~~{}CA~ OA~J~~~L ~MN~~~~~{}I EO ~ 025 RT UP E
2015-10-25 17:21:51 65> 1 NM BERTH ADVISED
2015-10-25 17:21:52 64> NNNN

20151025 1757 518 $20L UGE Arkhangelsk,RUS 2897
2015-10-25 17:57:49 12> ZCZC L~15
2015-10-25 17:57:52 09> ~71~00~UTC JUN 15
2015-10-25 17:57:57 12> COASTAL WARNING ARKHANGELSK 7~
2015-10-25 17:58:03 17> ~NEZHSKIY~AND KANDALAKIHSKIY ZALIVS
2015-10-25 17:58:08 12> 1. [LIGHTS] BUOYSREUM~D OCERATI~N
2015-10-25 17:58:13 12> A. NORTHERN 65-00-00N 035-02-30~
2015-10-25 17:58:14 13> ~~
2015-10-25 17:58:19 17> ~~~{}RN 65-00-30N 034-57-06E
2015-10-25 17:58:24 12> C.~~~RTHE~N~6~$59-~~~, 634-~4-18E
2015-10-25 17:58:37 11> D. NORTHERN ~YRATOARYUN 034-51-~0E~~F. NORTHERN
65-00-02N 03~-49-~5E
2015-10-25 17:58:41 10> ~~WM~L~GH~RBUO~~HTARB~ARD HAND
2015-10-25 17:58:47 13> ~~~6-21-37N 033-43-53E~~STA~L~SH~D~~
2015-10-25 17:59:15 23> ~~{}C{}VVVVV~5=~~~~K~~{}C~~~~~~{}

20151025 1800 518 $01M Lxx Jeloya,NOR 1729
2015-10-25 18:00:16 37> ZCZC MA37
2015-10-25 18:00:25 28> 191402 UTC OCT ~5~~NORWEGIAN NAV. WARNING 655/2015
2015-10-25 18:00:27 28> CHART 4
2015-10-25 18:00:31 29> A~EA OSLOFJORD.~ STORESAN~
2015-10-25 18:00:42 27> TEMPORARY [LIGHT] BUOYS WITH CHARACTER FL Y 3S
IN POSNKTOAT~M~N 010-37.0,3 AND
2015-10-25 18:00:46 28> 59-51.7N 010-37.1E
2015-10-25 18:00:46 28> NNNN

20151025 1802 518 $03M 5BA Cyprus,CYP 2095
2015-10-25 18:02:17 65> ZCZC ME50
2015-10-25 18:02:21 67> 251600 UTC OCT 2015
2015-10-25 18:02:26 63> CYPRUS RADIO/WEATHER FORECAST
2015-10-25 18:02:27 65> PART 1
2015-10-25 18:02:28 67> NO GALE
2015-10-25 18:02:30 70> PART 2
2015-10-25 18:02:37 62> SYNOPSIS OF SURFACE WEATHER CHART 251200 U.T.C.
2015-10-25 18:02:48 66> HIGH PRESSURE 1024HPA OVER N GREECE AND LOW
PRESSURE 1007HPA OVER EGYPT
2015-10-25 18:02:50 63> PART 3
2015-10-25 18:02:57 55> FCST FOR 24 HOURS FM 251800 UTC UP TO 261800 UTC
2015-10-25 18:03:00 58> SOUTHEAST KRITIKO
2015-10-25 18:03:13 59> LOCAL SHWRS AND THUNDERSTORMS.N 4 TO 5.SLGT TO
MOD.GOOD MOD TO POOR IN PRECIP
2015-10-25 18:03:14 59> ITATION
2015-10-25 18:03:14 59> DELTA
2015-10-25 18:03:26 46> LOCAL SHWRS AND THUNDERSTORMS.N TO NE~3 TO
4.SLGT.GOOD MOD TO POOR IN PRECIPI
2015-10-25 18:03:28 46> TATION
2015-10-25 18:03:29 49> CRUSADE
2015-10-25 18:03:40 59> LOCAL SHWRS AND THUNDERSTORMS.NE 4 TO 5.SLGT TO
MOD.GOOD MOD TO POOR IN PRECI

2015-10-25 18:03:42 61> PITATION
2015-10-25 18:03:43 63> TAURUS
2015-10-25 18:03:55 50> LOCAL SHWRS AND THUNDERSTORMS.NW TO NE 3 TO
4.SLGT.GOOD MOD TO POOR IN PRECIP
2015-10-25 18:03:57 53> [STATION]
2015-10-25 18:03:59 56> CYPRUS RADIO/5BA
2015-10-25 18:03:59 56> NNNN

20151025 1830 518 $03P 4XO Haifa,ISR 2410
2015-10-25 18:30:45 58> ZCZC PA09
2015-10-25 18:30:48 54> NETHERLANDS COAST~E~~K~
2015-10-25 18:31:16 49> UV~7~~~+~~{}KD~G B),,5=~~2~~-~~1~{}X~PQT~ K
K ~I~~ ~
2015-10-25 18:31:17 45> ~ ~~DB~D~
2015-10-25 18:31:21 41> D~N~ANZ~Z~~DLD~~DA~AN~N
2015-10-25 18:31:22 46> NNEW BUOH
2015-10-25 18:31:24 45> ~
2015-10-25 18:31:26 43> CHA~ S [AFFECTED]:
2015-10-25 18:31:33 50> SURVEY OF ISRAEL -CHARTS NOQMWA KANZ~~WEM
2015-10-25 18:31:36 57> ~B.A. CHART NO. QTOQM
2015-10-25 18:31:40 53>
2015-10-25 18:31:45 56> THI~ IS TO ADVISE ALL MARINERS
2015-10-25 18:31:51 53> THAT A NEW BUOY~N CONICAL GREEN FL~M T SEC
2015-10-25 18:31:55 52> WAS INSTALLED IN POSITION~C
2015-10-25 18:32:02 55> EQ ~Q~ PWME~ RN 034 EIS QQMWO E
2015-10-25 18:32:03 51> ISR AUTH
2015-10-25 18:32:03 51>
2015-10-25 18:32:04 49> NNNN

20151025 1848 518 $01Q EJM Malin Head,IRL 1839
2015-10-25 18:48:51 27> ZCZC QB98
2015-10-25 18:48:52 28> GALE~WA~NING
2015-10-25 18:48:56 19> ~GALE WARNING ISSUED
2015-10-25 18:49:07 17> AT 12:00, SUNDAY 2~-OCT-2015 SHOULD BE
WITHDR~AWN AND THE FOLLOWINGT~UB~T~TUT
2015-10-25 18:49:08 18> ED~C
2015-10-25 18:49:10 18> ~~QUOTE
2015-10-25 18:49:21 30> THE FOLLOWING ~AL~ [WARNING] HAS BEEN
[ISSUED|ISSUER] BYK~ET EIREWANN AT 17:00, SUNDAY 2
2015-10-25 18:49:34 30> 5-OCT-20(? ~SOUTH~AS~ERLY ~~LES ON IRISH
[COASTAL] QATEGS FROM MIZEN H~AD TO SL
2015-10-25 18:49:44 22> YNE HEAD TO BLOODY FORELAND WILL EXTEND TO
REMAINING COASTS [OVERNIGHT] AND TO
2015-10-25 18:49:49 27> THE IRISH SEA ON [MONDAY] [MORNING].
2015-10-25 18:49:56 22> ~ ~0 P COPYRIGHT ALL RIGHRS [RESERVED]. ME~ IREAH
2015-10-25 18:50:17 64> VK~~E~AR~MENT OF THE ENVKONMENT,
HERITAGEKANDILOCAL GOVERNM~~~~~~{}

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20151025 1857 518 $03R UBJ Baku,AZE 3166
2015-10-25 18:57:09 46> ZCZC RA27
2015-10-25 18:57:11 40> BAKU [NATIONAL] CENTER
2015-10-25 18:57:15 36> 210500 UTC 0CT 2015
2015-10-25 18:57:16 35> BAKU 392
2015-10-25 18:57:17 39>
2015-10-25 18:57:21 45> NAVIGATION WARNING 100
2015-10-25 18:57:21 45>
2015-10-25 18:57:24 41> SOUTH CASPIAN SEA
2015-10-25 18:57:30 31> HEYDAR ALIYEV SEMI-SUBMERSIBLE DRILLING RIG
2015-10-25 18:57:36 35> IN PSN 39 RIMUYEH N 50 EQMUWTS M
2015-10-25 18:57:44 32> APPROACHING CLOS~R~THAN 1 MILE IS PROHIBITED.
2015-10-25 18:57:49 26> ALL VESSELS NAVIGATE WITH~CAUTION,
2015-10-25 18:57:50 22> NNNN

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20151025 1958 518 $09X SUZ Ismailia,EGY 2358
2015-10-25 19:58:53 40> ZCZC XA 43
2015-10-25 19:58:57 49> NAVAREA IX 341/15.
2015-10-25 19:58:58 49> RED SEA
2015-10-25 19:59:01 43> GULF OF SUEZ
2015-10-25 19:59:03 50> [CHART] B.A NO:2373.
2015-10-25 19:59:07 53> 1-SUZ ON 04 OCT. QTM
2015-10-25 19:59:10 45> RIG BAHARI-1
2015-10-25 19:59:13 41> 28-13.36 N 033-25.93 E
2015-10-25 19:59:18 39> CANCEL THIS MSG 040005 UTC. NOV.15.
2015-10-25 19:59:20 41> NNNN

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20151025 2020 518 $03C UTT Odessa,UKR 1510
2015-10-25 20:20:12 44> ZCZC CL11
2015-10-25 20:20:16 53> 251300 UTC OCT 15
2015-10-25 20:20:24 55> UKRAINE COASTAL WARNING 535/15 ODESA
2015-10-25 20:20:27 56> PIVDENNYI BUH RIVER
2015-10-25 20:20:30 54> SPASKYI CHANNEL
2015-10-25 20:20:33 52> 1 ELBOW
2015-10-25 20:20:33 52>
2015-10-25 20:20:40 55> LIGHT ON RAID MOORING PLATFORM NR 2
2015-10-25 20:20:45 59> 46-58.9 N 031-59.1 E
2015-10-25 20:20:46 60> UNLIT
2015-10-25 20:20:50 54> WGS-84 DATUM
2015-10-25 20:20:50 54>
2015-10-25 20:20:50 54>
2015-10-25 20:20:50 54>
2015-10-25 20:20:51 56> NNNN

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20151025 2157 518 $01L LGQ Rogaland,NOR 1663
2015-10-25 21:57:17 33> ZCZC LA~8I
2015-10-25 21:57:20 32> 100148 UTC OC~ 15
2015-10-25 21:57:25 25> NORWEGIAN~NAV.~ [WARNING] 629/2015
```

2015-10-25 21:57:27 20> CHART 28
2015-10-25 21:57:30 24> ADEA ~KAVEYT~AB~~~

20151025 2329 518 $09V SUK Quseir,EGY 2858
2015-10-25 23:29:00 20> ZCZC VL38
2015-10-25 23:29:01 20>
2015-10-25 23:29:07 32> ~ A~~A~~~{}GULF OF SUEZ
2015-10-25 23:29:12 34> FM EAFM~ 2~~OCT ~~
2015-10-25 23:29:18 30> ~SHIP MASGERS SHIPPING COMPANIES AND THE~R
2015-10-25 23:29:23 20> AGT~RS~AR~ KI~DLY ASKEDUTO N~TE THAB:
2015-10-25 23:29:31 14> MANI~IME COA~~~~~E~{}
2015-10-25 23:29:46 27> ~MARITIM~ HYDR~GR~PS~~~~{}YDROG~~HIC OFFICE)
WHI~H~CZVE~SN~SUEZ~~~NJL SOUTHER
2015-10-25 23:29:51 25> N ENTRANCE (GULF OF SUEZ)~~
2015-10-25 23:29:57 23> ~~~M~~DY~{}ITIME PORTS OF SUEZ PORT
2015-10-25 23:30:04 30> ATAKA ~O~T~N ~AD~BEYA WORT AND IBRAHIM PORT
2015-10-25 23:30:04 30> FIRST
2015-10-25 23:30:11 32> IT IS BANNED TO~USE~A~~~R~LGW MARITIME
2015-10-25 23:30:34 84> CHART {}
2015-10-25 23:30:38 85> 25/10/15 23:30:33 UTC
2015-10-25 23:30:38 85>

20151025 2340 518 $01W EJK Valentia,IRL 1761
2015-10-25 23:40:22 25> ZCZC WB&8Y
2015-10-25 23:40:27 32> VALENTIA [COAST] G~~R~ [RADIO] /~EJK
2015-10-25 23:40:27 32>
2015-10-25 23:40:34 26> SGALE WARNING SUNDAY 25 [OCTOBER] ~~QTOEGM~ 04
2015-10-25 23:40:34 26> ~
2015-10-25 23:40:37 31> SOLE SHANNON
2015-10-25 23:40:45 32> SOUTHERLY HEVEREGALE [FORCE] ~ [DECREASING] GALE
FORCE 8 SOON
2015-10-25 23:40:47 27> QNNNN

20151026 0105 518 $02G EAC Tarifa,ESP 1670
2015-10-26 01:05:12 68> ZCZC GA04
2015-10-26 01:05:15 74> 20 PIEO UTC OCT 15
2015-10-26 01:05:18 72> COASTAL WARNING
2015-10-26 01:05:18 72>
2015-10-26 01:05:20 71> NR3509/2015
2015-10-26 01:05:22 73> ROUTINE
2015-10-26 01:05:22 73>
2015-10-26 01:05:25 67> SPAIN SW COAST
2015-10-26 01:05:38 69> MINES COUNTER MEASURES EXERCISES, FROM 211800
UTC TO 272359 UTC OCT 15, IN AR
2015-10-26 01:05:41 73> EA BOUNDED BY :
2015-10-26 01:05:44 73> 36-02.6N 005-52.0W
2015-10-26 01:05:49 67> 36-05.1N 005-49.9W.
2015-10-26 01:05:53 72> 36-06.9N 005-52.9W

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2015-10-26 01:05:57 77> 36-07.7N 005-52.2W
2015-10-26 01:06:01 79> 36-08.9N 005-54.2W
2015-10-26 01:06:05 81> 36-07.3N 005-55.7W
2015-10-26 01:06:10 82> 36-09.0N 005-58.7W
2015-10-26 01:06:13 81> 36-07.4N 006-00.2W.
2015-10-26 01:06:15 81>
2015-10-26 01:06:15 81>
2015-10-26 01:06:16 79> NNNN

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20151026 0124 518 $02I EAL Las Palmas,CNR 2896
2015-10-26 01:24:08 23> ZCZC IA79
2015-10-26 01:24:10 16> 2470245 UT~~OCB~~15
2015-10-26 01:24:13 14> ~COAATAL WARNING
2015-10-26 01:24:14 20>
2015-10-26 01:24:18 18> NR3539/20~~~IMPORTANT
2015-10-26 01:24:18 18>
2015-10-26 01:24:20 14> CANARIASMISLANDS
2015-10-26 01:24:33 10> ~UNMANNED WOODEN B~AT~, U METRES~~DRI~T S~
VICINITY HF TE~~Y TWMTN 015 LUMIW
2015-10-26 01:24:35 15> AT 24020&0 UTC
2015-10-26 01:24:37 13>
2015-10-26 01:24:37 13>
2015-10-26 01:24:38 11> ~NNNN

---
20151026 0430 518 $02D EAR Coruna,ESP 1587
2015-10-26 04:30:22 58> ZCZC DA07
2015-10-26 04:30:25 64> 23 QQEQ UTC OCT 15
2015-10-26 04:30:28 61> COASTAL WARNING
2015-10-26 04:30:28 61>
2015-10-26 04:30:30 56> NR/03533/)015
2015-10-26 04:30:30 56>
2015-10-26 04:30:33 56> SPAIN ~W [COAST]
2015-10-26 04:30:46 48> LANJ~GO~TEI~A POR~.~ ~OD~S BUOY LANWOS~EIRA~.-
~UY~LLO~~LIGH~ B~~Y~, [SPECIAL]
2015-10-26 04:30:57 57> MA~K~~N [HUMBER|NUMBER] ~03~69~~~!
~RESTABL~S~ED~~N~87-20~97N 008-33,69W.
2015-10-26 04:30:57 57>
2015-10-26 04:30:58 58>
2015-10-26 04:30:58 58> NNNN
```

11270. Re: [navtexdx] Has mystery $00H station reappeared

Yahoo group: navtexdx (2015)
Date: 2015-10-26 10:00:24 UTC
From: Dirk Claessens
Topic: 11258 Message: 11270

Ho David,

Thanks for the file.
I will leave it where it is, it's the only file there, no problem.

Regards - Dirk

On 2015-10-25 at 19:29 , 'david' zinc65@... [navtexdx] wrote:
>
> Hi Joachim,
>
> The Plan is dated September 1st 2015.
>
> I've uploaded it to the Group's Files Area. At the moment, it is in
> the root
> directory, [because I didn't know how to put it anywhere else]. I hope
> Dirk
> will be able to move it to where it should be.
>
> It is a large pdf file. I hope it is useful, to you and to other members.
>
> ---
> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11265;_ylc=X3oDMTJy
MDBmNHVzBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTI2NQRzZW
MDZnRyBHNsawNycGx5BHN0aW1lAzE0NDU3OTc3NTU-?act=reply&messageNum=11265>
> ? Reply to sender
> <mailto:zinc65@...?subject=RE%3A%20%5Bnavtexdx%5D%20Has%20mystery%20%2400H%20station%20r
eappeared>
> ? Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=RE%3A%20%5Bnavtexdx%5D%20Has%20mystery%20%2400H
%20station%20reappeared>
> ? Start a New Topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmdnQ4ND
dtBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0
aW1lAzE0NDU3OTc3NTU->
> ? Messages in this topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/11258;_ylc=X3oDMTM3bz
NhZmc2BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTI2NQRzZWMD
ZnRyBHNsawN2dHBjBHN0aW1lAzE0NDU3OTc3NTUEdHBjSWQDMTEyNTg->
> (3)
>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmcWZydnJsBF9TAzk3MzU5NzE0
BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NDU3OTc3NT
U->

>
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlb25samw3BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0NTc5Nzc1NQ-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11271. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-26 10:47:14 UTC
From: roelof@...
Topic: 70 Message: 11271
Attachments: 2 described; binary payloads are missing from this source WARC

Hello all,

Propagation has changed for the better.

I have again used the new loop and results are excellent.
My mini-whip was engaged otherwise, but the upcoming night I will
also run a third instance of YaND and Perseus / Linrad.
It will be interesting to find how these antennas compare for NAVTEX
reception.

So far, this is the first antenna I have tested that provides
excellent performance from 50 kHz up to 30 MHz.
Regarding susceptibility for local noise below 500 kHz, my mini-whip
is superior, though.

NAVTEX 490 kHz log over 1000 km, LZ1AQ loop antenna:

```
20151025 1728 490 $03I ICH La Maddalena,ITA 1228
20151025 1743 490 $01K TFA Grindavik,ISL 2045
20151025 1810 490 $03N IGS Piombino,ITA 1087
20151025 1832 490 $03P SVK Kerkyra,GRC 1821
20151025 1850 490 $03R SVL Limnos,GRC 2147
20151025 1940 490 $02W EAR Coruna,ESP 1283
20151025 2029 490 $03C TAN Izmir,TUR 2309
20151025 2040 490 $03E IQM Mondolfo,ITA 1114
20151025 2154 490 $03L YQV Constanta,ROM 2027
20151025 2240 490 $03Q SVH Irakleion,GRC 2529
20151026 0132 490 $04J VCO Sydney,CAN 4564
20151026 0133 490 $04J VCO Sydney,CAN 4564
20151026 0207 490 $03M EAV Cabo de la Nao,ESP 1497
20151026 0315 490 $02T EAC Tarifa,ESP 1856
20151026 0500 490 $02G CTA Penalva,POR 1735
20151026 0533 490 $04J VCO Sydney,CAN 4564
```

NAVTEX 518 kHz log over 1000 km, LZ1AQ loop antenna:

```
20151025 1840 518 $03Q 9AS Split,HRV 1318
20151025 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151025 1920 518 $03U IQM Mondolfo,ITA 1114
20151025 1925 518 $01U ESA Talinn,EST 1560
20151025 1953 518 $01X TFA Grindavik,ISL 2045
20151025 2000 518 $09X SUZ Ismailia,EGY 3309
20151025 2006 518 $03A UDN Novorossiysk,RUS 2623
20151025 2030 518 $01D OXJ Torshavn,FRO 1327
20151025 2031 518 $02D EAR Coruna,ESP 1283
20151025 2113 518 $03H SVH Irakleion,GRC 2529
```

```
20151025 2119 518 $19B LGP Bodo,NOR 1839
20151025 2121 518 $03I TAN Izmir,TUR 2309
20151025 2137 518 $03J LZW Varna,BUL 1997
20151025 2143 518 $03K SVK Kerkyra,GRC 1821
20151025 2150 518 $20L UGE Arkhangelsk,RUS 2543
20151025 2209 518 $01N LFO Orlandet,NOR 1367
20151025 2336 518 $09V SUK Quseir,EGY 3829
20151026 0018 518 $19C LGV Vardo,NOR 2527
20151026 0050 518 $02F CTH Sao Miguel,AZR 2736
20151026 0106 518 $02G EAC Tarifa,ESP 1856
20151026 0110 518 $00H UNID 0
20151026 0231 518 $03P 4XO Haifa,ISR 3307
20151026 0246 518 $04Q VCO Sydney,CAN 4564
20151026 0247 518 $04Q VCO Sydney,CAN 4564
20151026 0302 518 $04R NMR San Juan,PTR 7089
20151026 0334 518 $03V ICI Sellia Marina,ITA 1737
20151026 0352 518 $03X EAV Valencia,ESP 1497
20151026 0457 518 $04F NMF Boston,USA 5514
20151026 0520 518 $02I EAL Las Palmas,CNR 2964
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: active triangle loop E/W,
home made LZ1AQ amplifier
==========

11272. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-26 11:36:09 UTC
From: Carlo - Studio Pini & Associati
Topic: 70 Message: 11272
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Roelof, congratulations for your log;It gives me the desire to change hobby ...
With the loop uses a preamplifier?
Regards.
Carlo Alberto IW5CAO

Il 26/10/2015 11:47, roelof@... [navtexdx] ha scritto:
>
> Hello all,
>
> Propagation has changed for the better.
>
> I have again used the new loop and results are excellent.
> My mini-whip was engaged otherwise, but the upcoming night I will also
> run a third instance of YaND and Perseus / Linrad.
> It will be interesting to find how these antennas compare for NAVTEX
> reception.
>
> So far, this is the first antenna I have tested that provides
> excellent performance from 50 kHz up to 30 MHz.
> Regarding susceptibility for local noise below 500 kHz, my mini-whip
> is superior, though.
>
> graphic
>
> NAVTEX 490 kHz log over 1000 km, LZ1AQ loop antenna:
>
> 20151025 1728 490 $03I ICH La Maddalena,ITA 1228
> 20151025 1743 490 $01K TFA Grindavik,ISL 2045
> 20151025 1810 490 $03N IGS Piombino,ITA 1087
> 20151025 1832 490 $03P SVK Kerkyra,GRC 1821
> 20151025 1850 490 $03R SVL Limnos,GRC 2147
> 20151025 1940 490 $02W EAR Coruna,ESP 1283
> 20151025 2029 490 $03C TAN Izmir,TUR 2309
> 20151025 2040 490 $03E IQM Mondolfo,ITA 1114
> 20151025 2154 490 $03L YQV Constanta,ROM 2027
> 20151025 2240 490 $03Q SVH Irakleion,GRC 2529
> 20151026 0132 490 $04J VCO Sydney,CAN 4564
> 20151026 0133 490 $04J VCO Sydney,CAN 4564
> 20151026 0207 490 $03M EAV Cabo de la Nao,ESP 1497
> 20151026 0315 490 $02T EAC Tarifa,ESP 1856
> 20151026 0500 490 $02G CTA Penalva,POR 1735
> 20151026 0533 490 $04J VCO Sydney,CAN 4564
>

> NAVTEX 518 kHz log over 1000 km, LZ1AQ loop antenna:
>
> 20151025 1840 518 $03Q 9AS Split,HRV 1318
> 20151025 1850 518 $03R ICH La Maddalena,SA,ITA 1228
> 20151025 1920 518 $03U IQM Mondolfo,ITA 1114
> 20151025 1925 518 $01U ESA Talinn,EST 1560
> 20151025 1953 518 $01X TFA Grindavik,ISL 2045
> 20151025 2000 518 $09X SUZ Ismailia,EGY 3309
> 20151025 2006 518 $03A UDN Novorossiysk,RUS 2623
> 20151025 2030 518 $01D OXJ Torshavn,FRO 1327
> 20151025 2031 518 $02D EAR Coruna,ESP 1283
> 20151025 2113 518 $03H SVH Irakleion,GRC 2529
> 20151025 2119 518 $19B LGP Bodo,NOR 1839
> 20151025 2121 518 $03I TAN Izmir,TUR 2309
> 20151025 2137 518 $03J LZW Varna,BUL 1997
> 20151025 2143 518 $03K SVK Kerkyra,GRC 1821
> 20151025 2150 518 $20L UGE Arkhangelsk,RUS 2543
> 20151025 2209 518 $01N LFO Orlandet,NOR 1367
> 20151025 2336 518 $09V SUK Quseir,EGY 3829
> 20151026 0018 518 $19C LGV Vardo,NOR 2527
> 20151026 0050 518 $02F CTH Sao Miguel,AZR 2736
> 20151026 0106 518 $02G EAC Tarifa,ESP 1856
> 20151026 0110 518 $00H UNID 0
> 20151026 0231 518 $03P 4XO Haifa,ISR 3307
> 20151026 0246 518 $04Q VCO Sydney,CAN 4564
> 20151026 0247 518 $04Q VCO Sydney,CAN 4564
> 20151026 0302 518 $04R NMR San Juan,PTR 7089
> 20151026 0334 518 $03V ICI Sellia Marina,ITA 1737
> 20151026 0352 518 $03X EAV Valencia,ESP 1497
> 20151026 0457 518 $04F NMF Boston,USA 5514
> 20151026 0520 518 $02I EAL Las Palmas,CNR 2964
>
> Roelof
> ==========
> From: Roelof Bakker, pa0rdt
> Location: Middelburg, Zealand SW Netherlands
> 51 30 02 N, 03 36 02 E, Locator: JO11tm
> Receiver 1:
> Hardware: Afedri SDR
> Software receiver: Studio 1 on 490
> and 518 kHz, Bandwidth 500 Hz,
> AGC slow, IF 1.6, RF 20 dB
> Decoders: two instances of YaND 6.4
> 490 kHz and 518 kHz via 1$ USB dongles
> Antenna: active triangle loop E/W,
> home made LZ1AQ amplifier
> ==========
>
>
>

--
Studio di Consulenza del Lavoro Pini & Associati
Via Guido Rossa, 8 - 50032 - Borgo San Lorenzo (FI)
Tel. 055/8457713 Fax 055/8459957
e-mail: carlo@...
www.studiopini.it

Le informazioni contenute in questa comunicazione sono destinate esclusivamente alle persone, alle societ? o agli Enti sopra indicati. E' vietato ai soggetti diversi dai destinatari qualsiasi uso, copia, diffusione di quanto in essa contenuta ai sensi della Legge 196/03. Se questa comunicazione Vi e' pervenuta per errore, Vi preghiamo di rispondere a questa mail segnalando l'errore e successivamente di cancellarla dal Vostro sistema.

11273. Canada Navtex 'News'

Yahoo group: navtexdx (2015)
Date: 2015-10-26 12:21:52 UTC
From: david
Topic: 11273 Message: 11273

Hello All,

Since most list-members seem to manage better decodes than I do, this is probably known to you already. But, for anyone who missed the messages, here is as good as I could get from Sydney on 490kHz. It seems the transmission times are changing. I can read the French, but not all of the signal detail was clear. It does seem, though, that Sydney has decided to transmit in its allocated time-slot. Perhaps someone who got a complete copy could summarise the changes.

```
2015-10-26 01:32:14> ZCZC~JA73
2015-10-26 01:32:19> 2~:13~UTC~AVNAV M1218/15
2015-10-26 01:32:25> FAVAREA IV. - ~21/1647 UTC~TOBRE
2015-10-26 01:32:32> 2015, LES HEURES DE DIFFUSION DES AVISI
2015-10-26 01:32:38> A LA NAVIGATION EN FRANCAIS DEVSCTM
2015-10-26 01:32:44> HALIFAX/VCS, IDENTIFICATION DE NAVTEX
2015-10-26 01:32:52> (~V) SUR 490 KHZ~N ONT CHANGE DE 0335
2015-10-26 01:32:59> UTC A 0330 UTC ET DE 1535 UTC A 1530
2015-10-26 01:33:06> UTC. LES HEURES RE DIFFUSION DE LA
2015-10-26 01:33:11> METEO ET DE LA HAUTEUR DES
2015-10-26 01:33:27> VAGUES ONT CHANGE DE ~0735 UTC A 0130~~~~~~{}P UTC,
DE 1935?~~UTC~X~?~~#BB~
2015-10-26 01:33:32> BKUNOB ~~B~~B~~{}P
2015-10-26 01:33:33> UTC.
2

2015-10-26 01:35:27>
2015-10-26 01:35:35> A 1~/1730UTC OCTOBRE ~015 SCTM SYDNEY
2015-10-26 01:35:41> NAVTEX~IDENT~J 490KHZ AES HEURES~DE
2015-10-26 01:35:45> DIFUSS~ON POUR LES AVIS A LA
2015-10-26 01:35:51> NAVIGATION ONT CHANGE DU 0255UTC ET
2015-10-26 01:35:59> 1455UTC AUX 0130UTC~ET 133~UTC6 LES
2015-10-26 01:36:02> H~UR~S D~ DIFUSSIDN POUR LE~T
2015-10-26 01:36:09> ~~FOIM~TIONS METEO ONT CHA G~~DU
2015-10-26 01:36:15> 065~~75:, 6~5~UTC, 0855UTC~~NET 225~UTC
2015-10-26 01:36:21> AUX~0530UTC~ ~~30UTC~N~1730U~CVET
2015-10-26 01:36:35> 2130~UTC~MJW~V NN~N~J~W~~~~~~{}
20
```

Best Wishes
David GM8XBZ

11274. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-26 12:32:36 UTC
From: david
Topic: 9398 Message: 11274

Hello All,

The same message popped up on 518kHz, again

2015-10-26 01:10:14> ZCZC HB98
2015-10-26 01:10:16> FESGFDSGNNNN

Although the header is in the right slot for Irakleion, the signal quality is very different. There is also no sign of this format, or serial number, on the Greek Navtex internet pages where they list all their warnings.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 26, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151025 1800 490 $03M EAV Cabo de la Nao,ESP 1972
20151025 1810 490 $03N Ixx Piombino,ITA 1833
20151025 1901 490 $03S FRL La Garde,FRA 1571
20151025 1940 490 $02W EAR Coruna,ESP 1430
20151025 2040 490 $03E IQM Mondolfo,ITA 1874
20151025 2100 490 $02G CTV Monsanto,POR 1970
20151025 2143 490 $01K TFA Grindavik,ISL 1306
20151025 2154 490 $03L YQV Constanta,ROM 2712
20151025 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151025 2210 490 $03N Ixx Piombino,ITA 1833
20151025 2230 490 $03P SVK Kerkyra,GRC 2580
20151025 2241 490 $03Q SVH Irakleion,GRC 3285
20151025 2250 490 $03R SVL Limnos,GRC 2891
20151025 2301 490 $03S FRL La Garde,FRA 1571
20151025 2340 490 $02W EAR Coruna,ESP 1430
20151026 0007 490 $02A EAL Las Palmas,CNR 3110
20151026 0011 490 $03B TAH Istanbul,TUR 2920
20151026 0040 490 $03E IQM Mondolfo,ITA 1874
20151026 0046 490 $01E TFA Saudanes,ISL 1306
20151026 0100 490 $02G CTV Monsanto,POR 1970
20151026 0120 490 $03I ICH La Maddalena,ITA 1950
20151026 0130 490 $02J CTH Horta,AZR 2603
20151026 0132 490 $04J VCO Sydney,CAN 3886
20151026 0143 490 $01K TFA Grindavik,ISL 1306

```
20151026 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151026 0237 490 $03P SVK Kerkyra,GRC 2580
20151026 0245 490 $03Q SVH Irakleion,GRC 3285
20151026 0301 490 $03S FRL La Garde,FRA 1571
20151026 0315 490 $02T EAC Tarifa,ESP 2205
20151026 0340 490 $02W EAR Coruna,ESP 1430
20151026 0408 490 $02A EAL Las Palmas,CNR 3110
20151026 0440 490 $03E IQM Mondolfo,ITA 1874
20151026 0511 490 $03I ICH La Maddalena,ITA 1950
20151026 0530 490 $02J CTH Horta,AZR 2603
20151026 0543 490 $01K TFA Grindavik,ISL 1306
20151026 0600 490 $03M EAV Cabo de la Nao,ESP 1972
20151026 0740 490 $02W EAR Coruna,ESP 1430

20151025 1730 518 $01J SAA Gislovshammar,SWE 1218
20151025 1759 518 $01M Lxx Jeloya,NOR 1021
20151025 1808 518 $01N LFO Orlandet,NOR 1163
20151025 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151025 1920 518 $03U IQM Mondolfo,ITA 1874
20151025 1925 518 $01U ESA Talinn,EST 1786
20151025 1953 518 $01X TFA Grindavik,ISL 1306
20151025 2010 518 $19B LGP Bodo,NOR 1609
20151025 2013 518 $19C LGV Vardo,NOR 2381
20151025 2050 518 $02F CTH Sao Miguel,AZR 2520
20151025 2120 518 $01I SAS Varberg,SWE 1079
20151025 2125 518 $02I EAL Las Palmas,CNR 3110
20151025 2130 518 $01J SAA Gislovshammar,SWE 1218
20151025 2150 518 $20L UGE Arkhangelsk,RUS 2626
20151025 2211 518 $01N LFO Orlandet,NOR 1163
20151025 2222 518 $02P CTQ Porto Santo,MDR 2615
20151025 2255 518 $03R ICH La Maddalena,SA,ITA 1950
20151025 2321 518 $03U IQM Mondolfo,ITA 1874
20151026 0001 518 $03X EAV Valencia,ESP 1972
20151026 0010 518 $19B LGP Bodo,NOR 1609
20151026 0018 518 $19C LGV Vardo,NOR 2381
20151026 0034 518 $02D EAR Coruna,ESP 1430
20151026 0105 518 $02G EAC Tarifa,ESP 2205
20151026 0110 518 $00H UNID 0
20151026 0120 518 $03H SVH Irakleion,GRC 3285
20151026 0125 518 $02I EAL Las Palmas,CNR 3110
20151026 0130 518 $01J SAA Gislovshammar,SWE 1218
20151026 0201 518 $01M Lxx Jeloya,NOR 1021
20151026 0205 518 $01N LFO Orlandet,NOR 1163
20151026 0252 518 $03R ICH La Maddalena,SA,ITA 1950
20151026 0321 518 $03U IQM Mondolfo,ITA 1874
20151026 0334 518 $03V ICI Sellia Marina,ITA 2495
20151026 0348 518 $03W FRL LaGarde,FRA 1571
20151026 0350 518 $03X EAV Valencia,ESP 1972
20151026 0411 518 $19B LGP Bodo,NOR 1609
20151026 0413 518 $19C LGV Vardo,NOR 2381
```

Best Wishes

David GM8XBZ

11275. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-10-26 12:52:46 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11275

This is my first west-coast decode of the season. Off to a good start!

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151026 0748 518 $12W NMW Astoria, OR, USA 3290
20151026 0750 518 $12W NMW Astoria, OR, USA 3290

RAW LOG
---
20151026 0748 518 $12W NMW Astoria, OR,USA 3290
2015-10-26 07:48:58> ZCZC WA57
2015-10-26 07:49:03> CCGD13 BNM 0918-15.
2015-10-26 07:49:08> WA - PUGET SOUND - NRN PART
2015-10-26 07:49:21> 1. A SAFETY ZONE HAS BEEN ESTAB AROUND M/V NOBLE DISCOVERER.
2015-10-26 07:49:22>
2015-10-26 07:49:33> MARINERS ARE INSTRUCTED TO S~AY 500 YD AWAY FROM THE VESSEL AT
2015-10-26 07:49:35>
2015-10-26 07:49:42> ALL TIMES AND NAVIGATE WITH CAUTION.
2015-10-26 07:49:50> 2. CANCEL AT TIME//291500Z OCT 15//.
2015-10-26 07:49:51>
2015-10-26 07:49:54> NNNN

---
20151026 0750 518 $12W NMW Astoria, OR,USA 3290
2015-10-26 07:50:14> ZCZC WA45
2015-10-26 07:50:19> CCGD13 BNM 0920-15.
2015-10-26 07:50:25> WA-PUGET SOUND-SINCLAIR INLET.
2015-10-26 07:50:35> 1. PT HERRON LT 12 (LL~R 18085) IS REP EXTING.
2015-10-26 07:50:44> 2. CANCEL AT T~ME//291500Z OCT 15//.
2015-10-26 07:50:45>
2015-10-26 07:50:47> NNNN
```

11276. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-26 13:18:30 UTC
From: Lionello Arosio Architetto
Topic: 70 Message: 11276
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Roleof,
congratulation, nice Log !
I think your location is crucial for your listening.
I have a good location (Garda Lake Beach - no noise) but I do not have comparable results to your.
Regards,
Lio, IZ2BKO

----- Original Message -----
From: roelof@... [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Monday, October 26, 2015 11:47 AM
Subject: [navtexdx] NAVTEX from Zealand, HOL

Hello all,

Propagation has changed for the better.

I have again used the new loop and results are excellent.
My mini-whip was engaged otherwise, but the upcoming night I will also run a third instance of YaND and Perseus / Linrad.
It will be interesting to find how these antennas compare for NAVTEX reception.

So far, this is the first antenna I have tested that provides excellent performance from 50 kHz up to 30 MHz.
Regarding susceptibility for local noise below 500 kHz, my mini-whip is superior, though.

NAVTEX 490 kHz log over 1000 km, LZ1AQ loop antenna:

```
20151025 1728 490 $03I ICH La Maddalena,ITA 1228
20151025 1743 490 $01K TFA Grindavik,ISL 2045
20151025 1810 490 $03N IGS Piombino,ITA 1087
20151025 1832 490 $03P SVK Kerkyra,GRC 1821
20151025 1850 490 $03R SVL Limnos,GRC 2147
20151025 1940 490 $02W EAR Coruna,ESP 1283
20151025 2029 490 $03C TAN Izmir,TUR 2309
20151025 2040 490 $03E IQM Mondolfo,ITA 1114
20151025 2154 490 $03L YQV Constanta,ROM 2027
20151025 2240 490 $03Q SVH Irakleion,GRC 2529
20151026 0132 490 $04J VCO Sydney,CAN 4564
20151026 0133 490 $04J VCO Sydney,CAN 4564
20151026 0207 490 $03M EAV Cabo de la Nao,ESP 1497
20151026 0315 490 $02T EAC Tarifa,ESP 1856
20151026 0500 490 $02G CTA Penalva,POR 1735
20151026 0533 490 $04J VCO Sydney,CAN 4564
```

NAVTEX 518 kHz log over 1000 km, LZ1AQ loop antenna:

```
20151025 1840 518 $03Q 9AS Split,HRV 1318
20151025 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151025 1920 518 $03U IQM Mondolfo,ITA 1114
20151025 1925 518 $01U ESA Talinn,EST 1560
20151025 1953 518 $01X TFA Grindavik,ISL 2045
20151025 2000 518 $09X SUZ Ismailia,EGY 3309
20151025 2006 518 $03A UDN Novorossiysk,RUS 2623
20151025 2030 518 $01D OXJ Torshavn,FRO 1327
20151025 2031 518 $02D EAR Coruna,ESP 1283
20151025 2113 518 $03H SVH Irakleion,GRC 2529
20151025 2119 518 $19B LGP Bodo,NOR 1839
20151025 2121 518 $03I TAN Izmir,TUR 2309
20151025 2137 518 $03J LZW Varna,BUL 1997
20151025 2143 518 $03K SVK Kerkyra,GRC 1821
20151025 2150 518 $20L UGE Arkhangelsk,RUS 2543
20151025 2209 518 $01N LFO Orlandet,NOR 1367
20151025 2336 518 $09V SUK Quseir,EGY 3829
20151026 0018 518 $19C LGV Vardo,NOR 2527
20151026 0050 518 $02F CTH Sao Miguel,AZR 2736
20151026 0106 518 $02G EAC Tarifa,ESP 1856
20151026 0110 518 $00H UNID 0
20151026 0231 518 $03P 4XO Haifa,ISR 3307
20151026 0246 518 $04Q VCO Sydney,CAN 4564
20151026 0247 518 $04Q VCO Sydney,CAN 4564
20151026 0302 518 $04R NMR San Juan,PTR 7089
20151026 0334 518 $03V ICI Sellia Marina,ITA 1737
20151026 0352 518 $03X EAV Valencia,ESP 1497
20151026 0457 518 $04F NMF Boston,USA 5514
20151026 0520 518 $02I EAL Las Palmas,CNR 2964
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: active triangle loop E/W,
home made LZ1AQ amplifier
==========

11277. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-26 14:15:32 UTC
From: roelof@...
Topic: 70 Message: 11277

Hello Lio,

Thank you for your kind words.

Yes, I am blessed with an excellent location for T/A reception.
My NDB log is even more impressive than NAVTEX!
And I am only using my mini-whip for chasing NDB's!

73,
Roelof, pa0rdt

11278. Re: [navtexdx] Canada Navtex 'News'

Yahoo group: navtexdx (2015)
Date: 2015-10-26 16:08:36 UTC
From: Dirk Claessens
Topic: 11273 Message: 11278

Hello David,

I catched a more complete copy lately - see below.
As you suspected, 04J Sydney has been using the wrong time slot all the time; the IHO has recently been urging all stations to adjust their schedules where applicable.
The original schedule 02:55/06:55/10:55/etc is for an R-slot - or, more correctly, halfway a R time slot :0)

The new schedule now becomes 01:30/05:30/09:30/etc.
This could mean good news though: where Sydney shared the R time slot with Limnos, the new slot is now shared with the (normally) far weaker 02J Horta.

Regards - Dirk

2015-10-24 01:33:56 07> NAVAREA IV CARTE 4001
2015-10-24 01:33:57 06>
2015-10-24 01:34:03 06> A 16/1730~75: 9:~9?43 2015 SCTM SYDNEY
2015-10-24 01:34:09 08> NAVTEX IDENT J 490KHZ LES HEURES DE
2015-10-24 01:34:14 08> DIFUSSION POUR LES AVIS A LA
2015-10-24 01:34:21 07> NAVIGATION ONT CHANGE DU 0255UTC ET
2015-10-24 01:34:27 09> 1455UTC AUX 0130UTC ET 1330UTC. LES
2015-10-24 01:34:32 07> HEURES DE DIFUSSION POUR LES
2015-10-24 01:34:37 11> INFORMATIONS METEO ONT CHANGE DU
2015-10-24 01:34:45 08> 0655UTC, 1055UTC, 1855UTC, ET 2255UTC
2015-10-24 01:34:51 08> AUX 0530UTC, 0930UTC, 173~UTC ET
2015-10-24 01:34:53 09> 2130UTC.
2015-10-24 01:34:55 09> NNNN

On 2015-10-26 at 13:21 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello All,
>
> Since most list-members seem to manage better decodes than I do, this is
> probably known to you already. But, for anyone who missed the
> messages, here
> is as good as I could get from Sydney on 490kHz. It seems the transmission
> times are changing. I can read the French, but not all of the signal
> detail
> was clear. It does seem, though, that Sydney has decided to transmit
> in its
> allocated time-slot. Perhaps someone who got a complete copy could
> summarise
> the changes.
>

> 2015-10-26 01:32:14> ZCZC~JA73
> 2015-10-26 01:32:19> 2~:13~UTC~AVNAV M1218/15
> 2015-10-26 01:32:25> FAVAREA IV. - ~21/1647 UTC~TOBRE
> 2015-10-26 01:32:32> 2015, LES HEURES DE DIFFUSION DES AVISI
> 2015-10-26 01:32:38> A LA NAVIGATION EN FRANCAIS DEVSCTM
> 2015-10-26 01:32:44> HALIFAX/VCS, IDENTIFICATION DE NAVTEX
> 2015-10-26 01:32:52> (~V) SUR 490 KHZ~N ONT CHANGE DE 0335
> 2015-10-26 01:32:59> UTC A 0330 UTC ET DE 1535 UTC A 1530
> 2015-10-26 01:33:06> UTC. LES HEURES RE DIFFUSION DE LA
> 2015-10-26 01:33:11> METEO ET DE LA HAUTEUR DES
> 2015-10-26 01:33:27> VAGUES ONT CHANGE DE ~0735 UTC A 0130~~~~~~{}P UTC,
> DE 1935?~~UTC~X~?~~#BB~
> 2015-10-26 01:33:32> BKUNOB ~~B~~B~~{}P
> 2015-10-26 01:33:33> UTC.
> 2
>
> 2015-10-26 01:35:27>
> 2015-10-26 01:35:35> A 1~/1730UTC OCTOBRE ~015 SCTM SYDNEY
> 2015-10-26 01:35:41> NAVTEX~IDENT~J 490KHZ AES HEURES~DE
> 2015-10-26 01:35:45> DIFUSS~ON POUR LES AVIS A LA
> 2015-10-26 01:35:51> NAVIGATION ONT CHANGE DU 0255UTC ET
> 2015-10-26 01:35:59> 1455UTC AUX 0130UTC~ET 133~UTC6 LES
> 2015-10-26 01:36:02> H~UR~S D~ DIFUSSIDN POUR LE~T
> 2015-10-26 01:36:09> ~~FOIM~TIONS METEO ONT CHA G~~DU
> 2015-10-26 01:36:15> 065~~75:, 6~5~UTC, 0855UTC~~NET 225~UTC
> 2015-10-26 01:36:21> AUX~0530UTC~ ~~30UTC~N~1730U~CVET
> 2015-10-26 01:36:35> 2130~UTC~MJW~V NN~N~J~W~~~~~~{}
> 20
>
> Best Wishes
> David GM8XBZ
>
>

11279. Canadian updates

Yahoo group: navtexdx (2015)
Date: 2015-10-26 17:37:55 UTC
From: Alan Gale
Topic: 11279 Message: 11279
Attachments: 1 described; binary payloads are missing from this source WARC

Hi All,

Some info on the recent Canadian changes from the latest Notices to Mariners:

Alan.

Emacs!

11280. San Juan

Yahoo group: navtexdx (2015)
Date: 2015-10-26 17:39:46 UTC
From: Vincent Schriel
Topic: 3393 Message: 11280

This Night San Juan in the log as a UNID, not for the first time. The keywords SAN JUAN and W INDIES are in the message. Is there an explanation why this became an UNID?

```
20151026 0302 518 $00? UNID 0
2015-10-26 03:02:24 93> {}
2015-10-26 03:02:24 93>
2015-10-26 03:02:24 93>
2015-10-26 03:02:24 93>
2015-10-26 03:02:24 93>
2015-10-26 03:02:24 93>
2015-10-26 03:02:26 77>
2015-10-26 03:02:26 77>
2015-10-26 03:02:26 77>
2015-10-26 03:02:33 41> ~B~QK~B3?)?~~~~~~{}ORINQUEN PR
2015-10-26 03:02:36 32> UNCLAS ~
2015-10-26 03:02:41 23> SUBJ: FAFETY B~M//A//
2015-10-26 03:02:46 31> CG SECTOR SAN JUAN BNM 184-15
2015-10-26 03:02:52 36> W INDIES-PR-BAHIA DE FAJARDO
2015-10-26 03:03:03 35> 1. BAHIA DE FAJARDO FIFTEEN-FOOT SPOT LB 1 (LLNR
312
2015-10-26 03:03:05 37> ZZZZ
2015-10-26 03:03:06 43>
2015-10-26 03:03:08 39> NO CARRIER
2015-10-26 03:03:32 64>
2015-10-26 03:03:35 64> CONNECT
2015-10-26 03:10:34 93> {}
2015-10-26 03:10:38 92> 26/10/15 03:10:31 UTC
2015-10-26 03:10:39 92>
```

11281. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-26 17:40:27 UTC
From: Vincent Schriel
Topic: 9427 Message: 11281

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151024 1742 518 $03K SVK Kerkyra,GRC 1804
20151024 1752 518 $03L SVL Limnos,GRC 2116
20151024 1803 518 $01N LFO Orlandet,NOR 1312
20151024 1820 518 $03O 9HD Malta,MLT 1985
20151024 1841 518 $03Q 9AS Split,HRV 1299
20151024 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151024 1920 518 $03U IQM Mondolfo,ITA 1106
20151024 1927 518 $01U ESA Talinn,EST 1485
20151024 1937 518 $09V SUK Quseir,EGY 3805
20151024 1958 518 $01X TFA Grindavik,ISL 2047
20151024 2019 518 $03H SVH Irakleion,GRC 2507
20151024 2026 518 $03L SVL Limnos,GRC 2116
20151024 2031 518 $02D EAR Coruna,ESP 1358
20151024 2037 518 $03D TAH Istanbul,TUR 2163
20151024 2110 518 $03H SVH Irakleion,GRC 2507
20151024 2114 518 $03H SVH Irakleion,GRC 2507
20151024 2120 518 $03I TAN Izmir,TUR 2279
20151024 2138 518 $03J LZW Varna,BUL 1952
20151024 2142 518 $03K SVK Kerkyra,GRC 1804
20151024 2153 518 $20L UGE Arkhangelsk,RUS 2469
20151024 2209 518 $01N LFO Orlandet,NOR 1312
20151024 2222 518 $04O VON St.Johns,CAN 4028
20151024 2223 518 $04O VON St.Johns,CAN 4028
20151024 2225 518 $04O VON St.Johns,CAN 4028
20151024 2231 518 $02P CTQ Porto Santo,MDR 2627
20151024 2244 518 $03Q 9AS Split,HRV 1299
20151024 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151024 2320 518 $03U IQM Mondolfo,ITA 1106
20151025 0015 518 $19B LGP Bodo,NOR 1781
20151025 0027 518 $19C LGV Vardo,NOR 2462
20151025 0030 518 $02D EAR Coruna,ESP 1358
20151025 0203 518 $01N LFO Orlandet,NOR 1312
20151025 0320 518 $03U IQM Mondolfo,ITA 1106
20151025 0337 518 $03V ICI Sellia Marina,ITA 1730
```

```
20151025 0353 518 $01X TFA Grindavik,ISL 2047
20151025 0400 518 $03L SVL Limnos,GRC 2116
20151025 0430 518 $02D EAR Coruna,ESP 1358
20151025 0650 518 $03R ICH La Maddalena,SA,ITA 1245
20151025 1753 518 $20L UGE Arkhangelsk,RUS 2469
20151025 1810 518 $01N LFO Orlandet,NOR 1312
20151025 1822 518 $03O 9HD Malta,MLT 1985
20151025 1840 518 $03Q 9AS Split,HRV 1299
20151025 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151025 1920 518 $03U IQM Mondolfo,ITA 1106
20151025 1925 518 $01U ESA Talinn,EST 1485
20151025 1953 518 $01X TFA Grindavik,ISL 2047
20151025 2030 518 $02D EAR Coruna,ESP 1358
20151025 2139 518 $03J LZW Varna,BUL 1952
20151025 2143 518 $03K SVK Kerkyra,GRC 1804
20151025 2151 518 $20L UGE Arkhangelsk,RUS 2469
20151025 2209 518 $01N LFO Orlandet,NOR 1312
20151025 2225 518 $04O VON St.Johns,CAN 4028
20151025 2226 518 $03I TAN Izmir,TUR 2279
20151025 2240 518 $03Q 9AS Split,HRV 1299
20151025 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151025 2320 518 $03U IQM Mondolfo,ITA 1106
20151025 2353 518 $01X TFA Grindavik,ISL 2047
20151026 0015 518 $19B LGP Bodo,NOR 1781
20151026 0018 518 $19C LGV Vardo,NOR 2462
20151026 0030 518 $02D EAR Coruna,ESP 1358
20151026 0105 518 $02G EAC Tarifa,ESP 1922
20151026 0118 518 $03H SVH Irakleion,GRC 2507
20151026 0137 518 $03J LZW Varna,BUL 1952
20151026 0146 518 $03K SVK Kerkyra,GRC 1804
20151026 0205 518 $01N LFO Orlandet,NOR 1312
20151026 0231 518 $03P 4XO Haifa,ISR 3273
20151026 0240 518 $03Q 9AS Split,HRV 1299
20151026 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151026 0320 518 $03U IQM Mondolfo,ITA 1106
20151026 0334 518 $03V ICI Sellia Marina,ITA 1730
20151026 0353 518 $01X TFA Grindavik,ISL 2047
20151026 0411 518 $19B LGP Bodo,NOR 1781
20151026 0431 518 $02D EAR Coruna,ESP 1358
20151026 0511 518 $01D OXJ Torshavn,FRO 1314
```

RAW LOG

```
20151024 1742 518 $03K SVK Kerkyra,GRC 1804
2015-10-24 17:42:41 37> ZCZC KA49
2015-10-24 17:42:46 30> 280810 U~C SEP 15
2015-10-24 17:42:50 35> KERKYRA RADIO NAVWARN 162/15
2015-10-24 17:42:52 37> SOUTH IONIO SEA
2015-10-24 17:42:56 45> RELATIVE NAVWARN: 2/2015
2015-10-24 17:43:00 49> 1)`SCHIZA, FIRING AREA
```

2015-10-24 17:43:04 47> FIRING EXERCISES
2015-10-24 17:43:07 45> 01 OCT TO 31 DEC 15
2015-10-24 17:43:14 54> A)FROM SUNRISE TO SUNSET EVERY MON,
2015-10-24 17:43:16 55> TUE,WED,THU.
2015-10-24 17:43:24 57> B) FROM SUNRISE TILL 1200 UTC ON FRIDAY
2015-10-24 17:43:29 54> C) EXCEPT SAT, SUN AND HOL
2015-10-24 17:43:32 57> 2) IN AREA WITH RADIOUS 4 NM
2015-10-24 17:43:39 52> CENTRED AT 36-42,33N 021-46,50E
2015-10-24 17:43:44 52> AND NOT SOUTHERN OF 36-40,00N
2015-10-24 17:43:45 51> PARALLEL
2015-10-24 17:43:51 50> 3)CANCEL THIS MSG 311615 UTC DEC 15
2015-10-24 17:43:53 45> NNNN

20151024 1752 518 $03L SVL Limnos,GRC 2116
2015-10-24 17:52:30 55> ZCZC LA95
2015-10-24 17:52:32 50> 231625 WKFFJUN 15
2015-10-24 17:52:37 48> LIMNOS RADIOWUFSUQRN 147/15
2015-10-24 17:52:44 53> NE AIGAIO S~~~~~YO-PRASONHSIA ROCKISLETS
2015-10-24 17:52:49 34> NORTHERYRE~L~I~LET LIGHT
2015-10-24 17:52:52 48> R~W~~SZE~ ~26-11E UNLIT
2015-10-24 17:52:52 48> NNNN

20151024 1803 518 $01N LFO Orlandet,NOR 1312
2015-10-24 18:03:27 36> ZCZC NA60
2015-10-24 18:03:30 32> 061057 UTC OCT 15
2015-10-24 18:03:35 34> NORWEGIAN NAV. WARNING 615/2015
2015-10-24 18:03:38 29> CHART 39
2015-10-24 18:03:40 29> AREA GAULOSEN
2015-10-24 18:03:51 31> BUVIK HAVN, E (PRIVATE) LIGHTBUOY 63-19.0N
010-09.7E IS [MISSING]
2015-10-24 18:03:52 27> NNNN

20151024 1820 518 $03O 9HD Malta,MLT 1985
2015-10-24 18:20:31 55> ZCZC OE40
2015-10-24 18:20:39 61> MLT~RADIO WX FOR [MALTA] AND 50 ~M FROM 1600B TO
0400B
2015-10-24 18:20:52 69> WAR: NIL,GENERAL SITUATION:A RIDGE OF HIGH
PRESSURE EXTENDS FROM THE BALKANS
2015-10-24 18:21:07 58> TO LIBYA,WEA:PARTLY TO RATHER
CLOUDY,VIS:GOOD,WIND:NE F4, SEA:ROUGH,SWELL:LOW
2015-10-24 18:21:07 58> NE
2015-10-24 18:21:08 56> NNNN

20151024 1841 518 $03Q 9AS Split,HRV 1299
2015-10-24 18:41:01 90> ZCZC QA44
2015-10-24 18:41:03 90> 021440 UTC OCT
2015-10-24 18:41:16 88> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,

NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-24 18:41:16 88> 31
2015-10-24 18:41:16 88>
2015-10-24 18:41:29 90> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-24 18:41:37 91> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-24 18:41:46 91> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-24 18:41:46 91>
2015-10-24 18:41:47 91> NNNN

20151024 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-24 18:50:38 90> ZCZC RE89
2015-10-24 18:50:42 92> 241850 UTC OCT 15
2015-10-24 18:50:44 92> LA MADDALENA RADIO
2015-10-24 18:50:44 92>
2015-10-24 18:50:55 92> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-24 18:50:59 92> T 18/UTC OF 24/10/2015
2015-10-24 18:51:04 92> AND VALID UP TO 06/UTC OF 25/10/2015
2015-10-24 18:51:07 92> 1. WARNINGS:
2015-10-24 18:51:16 91> THUNDERSTORMS UNDER COURSE: OVER EASTERN
MEDITERRANEAN SEA.
2015-10-24 18:51:27 91> THUNDERSTORMS FORECAST: OVER ALBORAN SEA, SOUTH
BALEARI SEA, LIBYAN
2015-10-24 18:51:32 91> SEA AND EASTERN MEDITERRANEAN SEA.
2015-10-24 18:51:42 91> GALES UNDER COURSE: NORTHEASTERLY 7 ON JONIAN
SEA AND LIBYAN SEA,
2015-10-24 18:51:50 91> -NORTHEASTERLY 8 ON AEGEAN AND SOUTH CRETE SEAS.
2015-10-24 18:51:57 91> GALES FORECAST: NORTHEASTERLY 8 ON AEGEAN SEA,
2015-10-24 18:52:04 92> -NORTHEASTERLY 7 ON SOUTH CRETE SEA,
2015-10-24 18:52:09 92> -NORTHERLY 7 ON LEVANTINE BASIN SEA.
2015-10-24 18:52:12 92> 2. WEATHER SITUATION:
2015-10-24 18:52:22 92> INSTABILITY AREA ON LEVANTINE BASIN IS
INTENSIFYING. INSTABILITY
2015-10-24 18:52:31 92> AREA ON SOUTHERN CRETE IS SLOWLY MOVING
EAST/SOUTHEASTWARDS.
2015-10-24 18:52:41 92> INSTABILITY AREA ON AEGEAN SEA IS MOVING
SOUTHEASTWARDS. INSTABILITY
2015-10-24 18:52:51 92> AREA ON LIBYAN SEA IS MOVING SOUTHEASTWARDS. A
PRESSURE FIELD ON
2015-10-24 18:53:00 92> IONIAN SEA IS INCREASING. HIGH AND FLAT FIELD ON
NORTH-CENTRAL
2015-10-24 18:53:10 92> ITALIAN SEAS. INSTABILITY AREA ON ALBORAN SEA IS
SLOWLY MOVING
2015-10-24 18:53:13 92> EAST/NORTHEASTWARDS.
2015-10-24 18:53:23 92> 3. FORECAST TO 06/UTC OF 25/10/2015 AND 12 HOURS
OUTLOOK:

2015-10-24 18:53:33 91> LIGURIAN SEA: VARIABLE 2 BECOMING EASTERLY
-PARTLY CLOUDY -GOOD
2015-10-24 18:53:43 91> VISIBILITY -SMOOTH SEA /OUTLOOK: EASTERLY 2
-PARTLY CLOUDY.
2015-10-24 18:53:53 91> NORTHERN TYRRHENIAN SEA: VARIABLE 2 BECOMING
SOUTHEASTERLY -PARTLY
2015-10-24 18:54:03 91> CLOUDY -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
SOUTHEASTERLY 2
2015-10-24 18:54:06 91> -PARTLY CLOUDY.
2015-10-24 18:54:16 90> CENTRAL TYRRHENIAN WEST SIDE: VARIABLE 2
BECOMING SOUTHEASTERLY
2015-10-24 18:54:27 90> -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA
/OUTLOOK: SOUTHEASTERLY
2015-10-24 18:54:30 91> 2 -PARTLY CLOUDY.
2015-10-24 18:54:40 90> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 3 -PARTLY
CLOUDY -GOOD
2015-10-24 18:54:50 91> VISIBILITY -SMOOTH SEA /OUTLOOK: VARIABLE 2
-PARTLY CLOUDY.
2015-10-24 18:54:59 91> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 3
BECOMING
2015-10-24 18:55:09 92> SOUTHEASTERLY -PARTLY CLOUDY -GOOD VISIBILITY
-SLIGHT SEA WEAKENING
2015-10-24 18:55:16 92> /OUTLOOK: SOUTHEASTERLY 3 -PARTLY CLOUDY.
2015-10-24 18:55:25 91> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 3
BECOMING WEAK AND
2015-10-24 18:55:35 92> VARIABLE -FAIR WORSENING -GOOD VISIBILITY
-SLIGHT SEA WEAKENING
2015-10-24 18:55:41 92> /OUTLOOK: VARIABLE 2 -PARTLY CLOUDY.
2015-10-24 18:55:43 92>
2015-10-24 18:55:51 92> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-24 18:56:03 92> LIGURIAN SEA: NORTHEAST 3 SEA 2/NORTHEAST 4 SEA
3/NORTHEAST 5 SEA
2015-10-24 18:56:07 92> 3/NORTHEAST 5 SEA 4,
2015-10-24 18:56:18 93> NORTHERN TYRRHENIAN SEA: SOUTHEAST 2 SEA
1/SOUTHEAST 3 SEA 2/EAST 4
2015-10-24 18:56:23 93> SEA 3/SOUTHEAST 2 SEA 3,
2015-10-24 18:56:34 93> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 3 SEA
2/SOUTHEAST 3 SEA 2/SOUTH 2
2015-10-24 18:56:38 93> SEA 3/SOUTH 2 SEA 3,
2015-10-24 18:56:48 93> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEAST 3 SEA
2/SOUTHEAST 4 SEA
2015-10-24 18:56:54 93> 3/SOUTH 3 SEA 3/SOUTH 4 SEA 3,
2015-10-24 18:57:06 92> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 4 SEA
2/SOUTH 4 SEA 3/SOUTH 5 SEA
2015-10-24 18:57:10 92> 4/SOUTH 3 SEA 3,
2015-10-24 18:57:20 92> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 2 SEA
2/SOUTHEAST 3 SEA
2015-10-24 18:57:26 92> 2/SOUTHEAST 3 SEA 2/SOUTH 3 SEA 2,
2015-10-24 18:57:26 92>

2015-10-24 18:57:29 92> END METEOMAR.
2015-10-24 18:57:30 76> NNNN

20151024 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-24 19:20:34 80> ZCZC UE24
2015-10-24 19:20:38 82> 241920 UTC OCT 15
2015-10-24 19:20:40 81> MONDOLFO RADIO
2015-10-24 19:20:40 81>
2015-10-24 19:20:52 81> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-10-24 19:20:54 82> T 18/UTC OF 24/10/2015
2015-10-24 19:21:00 82> AND VALID UP TO 06/UTC OF 25/10/2015
2015-10-24 19:21:03 82> 1. WARNINGS:
2015-10-24 19:21:12 81> THUNDERSTORMS UNDER COURSE: OVER EASTERN MEDITERRANEAN SEA.
2015-10-24 19:21:23 81> THUNDERSTORMS FORECAST: OVER ALBORAN SEA, SOUTH BALEARI SEA, LIBYAN
2015-10-24 19:21:28 80> SEA AND EASTERN MEDITERRANEAN SEA.
2015-10-24 19:21:38 80> GALES UNDER COURSE: NORTHEASTERLY 7 ON JONIAN SEA AND LIBYAN SEA,
2015-10-24 19:21:46 79> -NORTHEASTERLY 8 ON AEGEAN AND SOUTH CRETE SEAS.
2015-10-24 19:21:53 80> GALES FORECAST: NORTHEASTERLY 8 ON AEGEAN SEA,
2015-10-24 19:21:58 80> -NORTHEASTERLY 7 ON SOUTH CRETE SEA,
2015-10-24 19:22:05 80> -NORTHERLY 7 ON LEVANTINE BASIN SEA.
2015-10-24 19:22:08 80> 2. WEATHER SITUATION:
2015-10-24 19:22:19 79> INSTABILITY AREA ON LEVANTINE BASIN IS INTENSIFYING. INSTABILITY
2015-10-24 19:22:27 80> AREA ON SOUTHERN CRETE IS SLOWLY MOVING EAST/SOUTHEASTWARDS.
2015-10-24 19:22:37 80> INSTABILITY AREA ON AEGEAN SEA IS MOVING SOUTHEASTWARDS. INSTABILITY
2015-10-24 19:22:46 80> AREA ON LIBYAN SEA IS MOVING SOUTHEASTWARDS. A PRESSURE FIELD ON
2015-10-24 19:22:56 81> IONIAN SEA IS INCREASING. HIGH AND FLAT FIELD ON NORTH-CENTRAL
2015-10-24 19:23:05 81> ITALIAN SEAS. INSTABILITY AREA ON ALBORAN SEA IS SLOWLY MOVING
2015-10-24 19:23:09 81> EAST/NORTHEASTWARDS.
2015-10-24 19:23:19 82> 3. FORECAST TO 06/UTC OF 25/10/2015 AND 12 HOURS OUTLOOK:
2015-10-24 19:23:29 83> NORTHERN ADRIATIC SEA: NORTHWESTERLY 3 WEAKENING -PARTLY CLOUDY
2015-10-24 19:23:39 83> -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHWESTERLY 2 -PARTLY
2015-10-24 19:23:40 83> CLOUDY.
2015-10-24 19:23:50 82> CENTRAL ADRIATIC SEA: NORTHWESTERLY 3 TEMPORARY INCREASING -PARTLY
2015-10-24 19:23:59 83> CLOUDY -GOOD VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK:

2015-10-24 19:24:04 82> NORTHWESTERLY 3 -PARTLY CLOUDY.
2015-10-24 19:24:14 82> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 TEMPORARY INCREASING SOUTH
2015-10-24 19:24:25 83> SECTOR -FAIR WORSENING -GOOD VISIBILITY -SLIGHT SEA WEAKENING
2015-10-24 19:24:32 83> /OUTLOOK: NORTHWESTERLY 3 -PARTLY CLOUDY.
2015-10-24 19:24:41 84> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-24 19:24:53 85> NORTHERN ADRIATIC SEA: NORTH 3 SEA 2/EAST 2 SEA 2/EAST 2 SEA 2/WEST
2015-10-24 19:24:55 85> 2 SEA 2.
2015-10-24 19:25:06 84> CENTRAL ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTHWEST 2 SEA 2/NORTHWEST
2015-10-24 19:25:10 83> 2 SEA 2/WEST 1 SEA 1,
2015-10-24 19:25:20 84> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA 2/NORTHWEST 3 SEA
2015-10-24 19:25:26 83> 2/NORTHWEST 3 SEA 2/NORTHWEST 2 SEA 2,
2015-10-24 19:25:26 83>
2015-10-24 19:25:29 83> END METEOMAR.
2015-10-24 19:25:30 81> NNNN

20151024 1927 518 $01U ESA Talinn,EST 1485
2015-10-24 19:27:11 82> ZCZC UA04
2015-10-24 19:27:13 82> 241600 UTC OCT
2015-10-24 19:27:17 81> CANCEL SWEDISH NAV WARN 319
2015-10-24 19:27:19 81> NNNN

20151024 1937 518 $09V SUK Quseir,EGY 3805
2015-10-24 19:37:13 17> ZCZC VA12
2015-10-24 19:37:17 10> NAVAREA IX NM11/17
2015-10-24 19:37:18 11> R~DISEA
2015-10-24 19:37:20 09> ULD OF SUEZ
2015-10-24 19:37:25 09> CHART B~MA NO. 2373 (~2&`-8~)
2015-10-24 19:37:28 12> FM EAF~S~~2~SEP 13
2015-10-24 19:37:34 13> ~,9~8: 8` #34~?6 &8=3,~5#-5:~~
2015-10-24 19:37:40 09> ~5#-:?-4&3 `~~EZ ~`` SUNK SHII ~IEA
2015-10-24 19:37:45 11> V~~ IN POSN ~29-44.0N ~PE~AEYM~E
2015-10-24 19:37:45 11> NNNN

20151024 1937 518 $09V SUK Quseir,EGY 3805
2015-10-24 19:37:47 15> ZCZC VL67
2015-10-24 19:37:50 14> NLVAREA IX 100/12
2015-10-24 19:37:57 14> RED SEA~LOIGULF OF SUE - PORT RAS SHUKHEIR
2015-10-24 19:38:00 17> ~C~A~T B.AKN~. 2374
2015-10-24 19:38:04 10> #~!. 3-!.` 02 MAY 12
2015-10-24 19:38:11 19> THE SHUKHEIR BUOY ~`MO.(~) 1&S. 2NM``
2015-10-24 19:38:16 17> IN POSN 28-9.`N 033-21.0E
2015-10-24 19:38:21 24> IS OUT OF ORDER TEMPORARY AND LOST

2015-10-24 19:38:23 25> NNNN

20151024 1938 518 $09V SUK Quseir,EGY 3805
2015-10-24 19:38:24 23> ZCZC VL33
2015-10-24 19:38:27 23> NAVAREA IX 28/12
2015-10-24 19:38:28 21> RED SEA
2015-10-24 19:38:33 20> CHART B.A NO. 2375
2015-10-24 19:38:35 22> FM EAFMI 12 FEB 12
2015-10-24 19:38:40 22> YACHT ``AQUA SQUBY SUNK IN:
2015-10-24 19:38:44 24> 27-08.0N 033-51.0E
2015-10-24 19:38:44 24> NNNN

20151024 1938 518 $09V SUK Quseir,EGY 3805
2015-10-24 19:38:47 27> ZCZC VL02
2015-10-24 19:38:49 22> NAVAREA IX 272/11
2015-10-24 19:38:52 21> RED SEA
2015-10-24 19:38:53 22> GULF OF SU~Z
2015-10-24 19:38:57 30> CHART B.A NO. 2374
2015-10-24 19:39:00 26> FM EAFMS 11 DEC 11
2015-10-24 19:39:03 32> ~43 ,/~. ,9 2/1998
2015-10-24 19:39:09 20> THE RACON ``D`` OF (S.E. RAS~
2015-10-24 19:39:14 26> SHUKHEIR LIGHT FLOAT) IN PSN:
2015-10-24 19:39:18 20> 28-04.98N 033-23.43E
2015-10-24 19:39:23 23> IS OUT OF ORDER TEMPORARY AND LOST
2015-10-24 19:39:24 20> NNNN

20151024 1958 518 $01X TFA Grindavik,ISL 2047
2015-10-24 19:58:17 15> ZCZC XB50
2015-10-24 19:58:22 20> ~REYKJAVIK ~IA GRINDAVIKB50
2015-10-24 19:58:24 19> REYKJAVIK V{}IK
2015-10-24 19:58:29 17> VIRQU~P UTC O~KC~WCK AT
2015-10-24 19:58:37 24> A~~~RECASSAGE SA~M THEM CEEANDECANDTEOROLOGICLL
OCALCE!
2015-10-24 19:58:38 22> 32-
2015-10-24 19:58:38 22> ,8,&
2015-10-24 19:58:48 23> 8,`549,&5&-,3~&-~, ,-4,8,& 43THAN TWP MWX SM(I~
IN SFFE E FOC THO
2015-10-24 19:59:00 23> SHETHWEST BANTSBAND SOUDHEAST
BANKSBMNSWEAHEEATHELOOKTFOOKSEABANEABUNTILUMIDL
2015-10-24 19:59:02 32> IGHT TGHORROW:
2015-10-24 19:59:02 32> SO
2015-10-24 19:59:11 32> THWEST BANKSBBCMGBC13-18 3.1/S 85# `892`#,8,
3=3,8,&3,
2015-10-24 19:59:12 35> NE
2015-10-24 19:59:21 36> 8-13 ANEW8,E. ,3 /TAW AFEER FOOR TOM.5SMUTHEAST
BANKSBNE
2015-10-24 19:59:27 44> QEAQ,3SINWSH. `?:.&NE GQIA E TOM,52.-28
2015-10-24 19:59:30 38> 0TOMETEM NGEM

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2015-10-24 19:59:34 39> ICELAIDIC CDASTCGAARD
2015-10-24 19:59:34 39> U
2015-10-24 19:59:35 40> DNNN
2015-10-24 19:59:40 34> N{}

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20151024 2019 518 $03H SVH Irakleion,GRC 2507
2015-10-24 20:19:35 13> ZCZC LB70~~2=00 UTC OCT 15
2015-10-24 20:19:42 15> WRCHANGELSK~[RADIO] GALE WARNING NR 72
2015-10-24 20:19:48 17> 25 OCT PEGIOD 03 TO 07 UTC NORTHERN PART
2015-10-24 20:20:07 32> OF WHITE SEA KANIN~-~(-- 30~ !-32+~~~8( +~~-
~~+6!~:7~~~~~~-~{}PO
2015-10-24 20:20:11 36> WRQOEP UTC OCT 15
2015-10-24 20:20:16 44> IRAKLEIO RADIO/GALE WARNING
2015-10-24 20:20:20 47> GALE WARNING ON METAREA 3
2015-10-24 20:20:26 43> HELLENIC NATIONAL ME~. SERVICE
2015-10-24 20:20:32 42> WARNING NR 361 - SATURDAY 24 OCTOBER
2015-10-24 20:20:33 44> 2015/2200 UTC
2015-10-24 20:20:38 42> GENERAL SYNOPSIS 24-10-15/15 UTC
2015-10-24 20:20:46 36> NEAR STNR LOW ME CENTRE 1009 OVER SE
2015-10-24 20:20:51 43> AEGEAN IS EXP WITH CENTRE 1011 S OF
2015-10-24 20:20:55 49> CRETE BY 25/06 UTC.
2015-10-24 20:21:00 41> HIGH PRESSURES 1024 OVER NW BALKANS
2015-10-24 20:21:05 34> NW AEGEAN E OF 23.30
2015-10-24 20:21:09 36> CONTINUING TO 24/04 UTC
2015-10-24 20:21:11 32> NE 7 OR 8
2015-10-24 20:21:13 36> NE AEGEAN
2015-10-24 20:21:17 41> CONTINUING AT LEAST TO 25/04 UTC
2015-10-24 20:21:20 36> NE 7 OR 8
2015-10-24 20:21:25 45> KAFIREAS STRAIT, CENTRAL AEGEAN
2015-10-24 20:21:29 41> W OF 25.30, S EVVOIKOS
2015-10-24 20:21:34 35> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:21:36 35> N NE 7 OR 8
2015-10-24 20:21:43 41> ~`3 -3&3-, 8(-489 2 9! 25.30
2015-10-24 20:21:48 49> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:21:53 47> N NE 8 OR 9 AND FM 25/07 UTC 8
2015-10-24 20:21:57 40> SW AEGEAN,KITHIRA SEA
2015-10-24 20:22:03 37> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:22:05 38> N NE 8 OR 9
2015-10-24 20:22:07 42> W KRITIKO
2015-10-24 20:22:12 41> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:22:13 41> N 7 OR 8
2015-10-24 20:22:18 35> SW KRITIKO N OF 34.00
2015-10-24 20:22:23 36> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:22:26 33> N NE 7 OR 8
2015-10-24 20:22:27 31> NNNN

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20151024 2026 518 $03L SVL Limnos,GRC 2116
2015-10-24 20:26:15 57> ZCZC LB09
2015-10-24 20:26:17 61> 241930 UTC OCT 15
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2015-10-24 20:26:22 61> LIMNOS RADIO/GALE WARNING
2015-10-24 20:26:26 63> GALE WARNING ON METAREA 3
2015-10-24 20:26:32 56> HELLENIC NATIONAL MET. SERVICE
2015-10-24 20:26:39 54> WARNING NR 361 - SATURDAY 24 OCTOBER
2015-10-24 20:26:41 51> 2015/2200 UTC
2015-10-24 20:26:46 56> GENERAL SYNOPSIS 24-10-15/15 UTC
2015-10-24 20:26:52 60> NEAR STNR LOW ME CENTRE 1009 OVER SE
2015-10-24 20:26:59 61> AEGEAN IS EXP WITH CENTRE 1011 S OF
2015-10-24 20:27:01 61> CRETE BY 25/06 UTC.
2015-10-24 20:27:08 61> HIGH PRESSURES 1024 OVER NW BALKANS
2015-10-24 20:27:11 62> NW AEGEAN E OF 23.30
2015-10-24 20:27:16 57> CONTINUING TO 24/04 UTC
2015-10-24 20:27:18 54> NE 7 OR 8
2015-10-24 20:27:19 50> NE AEGEAN
2015-10-24 20:27:24 51> CONTINU~~R~T LEAST TO 25/04 UTC
2015-10-24 20:27:27 49> NE 7 OR 8
2015-10-24 20:27:33 60> KA~U~~ AS STRAIT, CENTRAL AEGEAN
2015-10-24 20:27:37 61> W OF 25.30, S EVVOIKOS
2015-10-24 20:27:42 63> CONTINUING AT LEAST TO 25/10 UTC
2015-10-24 20:27:44 63> N NE 7 OR 8
2015-10-24 20:27:49 63> SE AEGEAN IKARIO W OF 25.30
2015-10-24 20:27:53 50> CONTINUING AT LEAST I
2015-10-24 20:27:54 55> ~~TXQP UTC
2015-10-24 20:27:59 61> N NE 8 OR 9 AND FM 25/07 UTC 8
2015-10-24 20:28:03 60> SW AEGEAN,KITHIRA SEA
2015-10-24 20:28:09 57> ~~ZA~UNUING AT LEAST TO S~A~Y~TXQP UTC
2015-10-24 20:28:12 63> N NE 8 OR 9
2015-10-24 20:28:14 64> W KRITIKO
2015-10-24 20:28:21 57> CONTINUING AT LEAST TO 25/10 UTCHN~~J~OR 8
2015-10-24 20:28:24 57> SW KRITIOO~W~~N34.00
2015-10-24 20:30:37 53> CONTINUING AT LEAST TO 25/10
QK~~X~~~~{}F~~~~~~~~~{}ZX~3?(3~)9,CGGHCGMODO B ~
2015-10-24 20:30:53 45> Q~K~~~F~{}~QNHZZ~ZB~EVKBLKB~HBQNEB~,?~3,(,~H~B
~~BKKL~~?(~KQB~U~O~~~ HL~ZZ{}A
2015-10-24 20:30:55 48> ~NING NUO~BE
2015-10-24 20:30:58 46> ~WWP~~FDG HI~~~SEAS~~
2015-10-24 20:30:58 46>
2015-10-24 20:31:08 59> ~~8~`73$ -5 ~~0: UTC ON ~~TU~D~Y VVW~ [OCTOBER]
2015.
2015-10-24 20:31:08 59>
2015-10-24 20:31:15 64> VALID UNTIL MONDAY 26 AT 2000 UTC.
2015-10-24 20:31:15 64>
2015-10-24 20:31:22 65> (IT CANCELS AND REPLACES THE NUMBER 279)
2015-10-24 20:31:22 65>
2015-10-24 20:31:27 66> GALE WARNING: CHARCOT.
2015-10-24 20:31:27 66>
2015-10-24 20:31:40 69> CHARCOT: IN NW, SW GALE 8 OCNL FM 250600 UTC TO
252000 UTC.
2015-10-24 20:31:40 69>
2015-10-24 20:31:40 69>

2015-10-24 20:31:41 69> NNNN

20151024 2031 518 $02D EAR Coruna,ESP 1358
2015-10-24 20:31:49 71> ZCZC DE33
2015-10-24 20:31:52 73> 24 1930 UTC OCT 15
2015-10-24 20:31:55 75> WEATHER BULLETIN
2015-10-24 20:31:55 75>
2015-10-24 20:31:56 75> NR
2015-10-24 20:31:56 75>
2015-10-24 20:32:01 75> SPANISH METEOROLOGICAL AGENCY.
2015-10-24 20:32:01 75>
2015-10-24 20:32:06 77> CORUNA NAVTEX SERVICE AREA.
2015-10-24 20:32:06 77>
2015-10-24 20:32:16 78> ISSUED AT 20:00 UTC ON SATURDAY 24TH OCTOBER 2015.
2015-10-24 20:32:16 78>
2015-10-24 20:32:24 80> VALID UNTIL MONDAY 26TH AT 20:00 UTC.
2015-10-24 20:32:24 80>
2015-10-24 20:32:28 80> GALE WARNINGS: CHARCOT.
2015-10-24 20:32:29 80>
2015-10-24 20:32:39 80> GENERAL SYNOPSIS AT 12 UTC SATURDAY 24 AND
EVOLUTION:
2015-10-24 20:32:52 78> ATLANTIC HIGH W ALTAIR 1030 EXTENDED FM NE TO SW
CENTER MOV QCKY NE, EXPECTED
2015-10-24 20:33:04 77> N FRANCE 1026 BY MIDDAY TOMORROW, WHILE HIGH
PRESSURES 1022 STAY JUST S AZOR
2015-10-24 20:33:18 77> ES. LOW JUST NW ALTAIR MOV E DPN QCKY, EXPECTED
CENTER 51N 24W 970 BY MIDDAY
2015-10-24 20:33:22 77> TOMORROW. RELATIVE
2015-10-24 20:33:26 78> LOW CASABLANCA 1014.
2015-10-24 20:33:26 78>
2015-10-24 20:33:30 78> 24 HOURS FCST:
2015-10-24 20:33:45 76> GRAN SOL: NW 5 DECR SOON CLOCKWISE 2 TO 4, LOC
SW 5 IN FAR NW, AND INCR S 6 L
2015-10-24 20:33:53 75> ATER. MOD, TEMPO SLGT OR SMOOTH ROUGH AT END IN W.
2015-10-24 20:33:53 75>
2015-10-24 20:34:10 75> PAZENN: N 5 DECR SOON CLOCKWISE 2 TO 4 AND INCR
SE 5 OR 6 LATER. SLGT OR MOD.
2015-10-24 20:34:10 75>
2015-10-24 20:34:10 75>
2015-10-24 20:34:25 76> IROISE: NW 5 DECR SOON NE OR VRB 2 OR 3 AND INCR
SE 5 LATER. SLGT OR MOD.
2015-10-24 20:34:25 76>
2015-10-24 20:34:39 76> YEU: NW 5 DECR SOON NE 4 AND INCR SE 4 OR 5
LATER. SLGT OR MOD.
2015-10-24 20:34:39 76>
2015-10-24 20:34:49 77> ROCHEBONNE: N 4 OR 5 VEER SE. SLGT OR MOD.
2015-10-24 20:34:49 77>
2015-10-24 20:35:05 76> CHARCOT: PREVAILING NE 4 TO 6 INCR SW 5 TO 7 FM
NW, OCNL GALE 8 IN NW. MOD OR

2015-10-24 20:35:19 77> ROUGH, VERY ROUGH AT END IN FAR NW. RAIN AT END
IN NW. MOD AT END IN NW, OCN
2015-10-24 20:35:20 77> L POOR.
2015-10-24 20:35:20 77>
2015-10-24 20:35:23 76> FINISTERRE:
2015-10-24 20:35:34 76> - IN N: NE 5 VEER E, AND SE 4 AT END IN W. MOD.
2015-10-24 20:35:49 76> - IN S: NE 5 OR 6 DECR SLWY E 2 TO 4 AND INCR S
4 AT END. MOD BECMG SMOOTH.
2015-10-24 20:35:49 76>
2015-10-24 20:35:52 76> CANTABRICO:
2015-10-24 20:36:01 76> - IN W: NE 5 VEER E. SLGT BECMG MOD.
2015-10-24 20:36:16 76> - IN E: VRB 2 OR 3 INCR SOON NE 4 AND E 4 OR 5
AT END. SMOOTH BECMG SLGT.
2015-10-24 20:36:17 76>
2015-10-24 20:36:32 77> PORTO: NE 4 OR 5 DECR VRB 2 OR 3 AND INCR S 2 TO
4 AT END. SLGT OR MOD BECMG
2015-10-24 20:36:41 77> SMOOTH. OCNL SHWRS OR THUNDERSTORMS AT FIRST.
2015-10-24 20:36:41 77>
2015-10-24 20:36:41 77>
2015-10-24 20:36:42 77> NNNN

20151024 2037 518 $03D TAH Istanbul,TUR 2163
2015-10-24 20:37:35 48> ZCZC DA37
2015-10-24 20:37:38 51> 242030 UTC OCT 15
2015-10-24 20:37:42 48> ISTANBUL TURK RADIO
2015-10-24 20:37:45 48> 241921 UTC OCT 15
2015-10-24 20:37:49 55> NAVTEX N/W NR: 989/15
2015-10-24 20:37:50 54>
2015-10-24 20:37:53 55> SEA OF MARMARA
2015-10-24 20:37:58 57> EKINLIK ISIKLI SAMANDIRASI
2015-10-24 20:38:01 52> LIGHT BUOY IN
2015-10-24 20:38:06 53> 40 32.7N, 27 30.6E UNLIT
2015-10-24 20:38:06 53>
2015-10-24 20:38:06 53>
2015-10-24 20:38:07 55> NNNN

20151024 2110 518 $03H SVH Irakleion,GRC 2507
2015-10-24 21:10:51 43> ZCZC HA02
2015-10-24 21:10:55 43> 231710 UTC OCT 15
2015-10-24 21:11:00 42> IRAKLEIO RADIO NAVWARN 467/15
2015-10-24 21:11:05 50> SUMMARY OF NAVWARNS IN FORCE
2015-10-24 21:11:09 38> AT 231710 UTC OCT 15
2015-10-24 21:11:15 46> 2015: 466,465,463,460,456,455,454,451,
2015-10-24 21:11:20 43> 439,403,379,358,322,272,1.
2015-10-24 21:11:25 38> CANCEL THIS MSG 302710 OCT 15
2015-10-24 21:11:25 38> NNNN

20151024 2114 518 $03H SVH Irakleion,GRC 2507

2015-10-24 21:14:04 05> ZCZC HA84
2015-10-24 21:14:12 06> 71430:UTC AU~ 1~~!8~~()38~~~-$~~ ,~{}QM
2015-10-24 21:14:19 10> 5~87 ~,2=2-,,~2-~~/~3 ~ODIFN~DFES~~ZLOA~LRA~~~~
2015-10-24 21:15:20 09> ~C~NTGL~AIGLIJ~~E~M~~N~{}
ILGHTO~~~E~L~~{}BN~~Y~~H~~X{}RAQPAQTXQ~ ~ ~ NEA~
2015-10-24 21:15:24 06> TTF~ ~OWNM~ ~~NTA~ JXH~O ~OVE~
2015-10-24 21:15:25 07> SEEA~GEAN
2015-10-24 21:15:31 06> US EXM ~~TH [CENTRED|CENTRES]1012~SCGF CET~ Y
2015-10-24 21:15:44 05> 25/0~ UUTC. HIGH ~R~~E~~U~~{}WRNOV~CNW
2015-10-24 21:15:45 05> [BALKANS]
2015-10-24 21:15:47 06> PART G~
2015-10-24 21:15:52 04> ~BF~ST UP BOC~~~OCTOBER 22 3~5~
2015-10-24 21:16:02 04> ~(85♯84~ `~~~~(-~, ,3 (8 OR ~~/~~34~ 4?7&♯~.
VER~ ~O~E~
2015-10-24 21:16:03 07> !~`~,~~4`~949
2015-10-24 21:16:06 10> `975♯23`~ (4858(9
2015-10-24 21:16:14 07> ~, ,3 6~OR 7 KAI N OF 3 .00 7 OR QIM [TROUGH]
2015-10-24 21:16:24 12> ~OVUR NVVERY R~~~H~MVL~~~.~THN~E~D~ORMMSOU~HEAST
KRITIKO I RAP~TAA
2015-10-24 21:16:34 11> N NWE4 O~U5 ~)-534 5 OR 6. MOD. ~)9~
0994.~~~9♯7,$-4$594.
2015-10-24 21:16:37 13> (-`53)~948+9 ~3-
2015-10-24 21:16:43 20> =4? 4 ~OON N NE. SLGTVM PO~R.
2015-10-24 21:16:45 15> THUNDERSTORM
2015-10-24 21:16:46 15> RODOS SEA
2015-10-24 21:16:47 12> ~ 4~
2015-10-24 21:16:55 16> `99, ,2 ~ OR 5. USLGT OR~MODXM POOR.
2015-10-24 21:16:57 22> THUNDERSTORM
2015-10-24 21:16:58 21> ~KARPAT~IO
2015-10-24 21:17:05 19> W NW4 ORN5 LATER N 5 OR 6. MOD. POOR.
2015-10-24 21:17:07 23> [THUNDERSTORM]
2015-10-24 21:17:11 25> WEST KRITIKO
2015-10-24 21:17:17 24> N 7 OR 8. ROUGH OVER W UP TO VE~Y ROUGH.
2015-10-24 21:17:20 25> POOR. THUNDERSTORM
2015-10-24 21:17:22 24> EAST KRITIKO
2015-10-24 21:17:30 26> ~ NW 4 OR 5 SOON N OVER W 6. ROUGH.
2015-10-24 21:17:32 22> POOR. [THUNDERSTORM]
2015-10-24 21:17:35 21> SOUTHWEST AEGEAN
2015-10-24 21:17:41 17> N NE 8 OR 9. VERY [ROUGH]. VERY POOR
2015-10-24 21:17:45 14> [SOUTHEAST] AEGEAN IKARIO
2015-10-24 21:17:54 22> N 6 OR 7 AND W OF 25.30 3, ,3 8 OR 9 SOON
2015-10-24 21:18:00 27> 8. ROUGH OR VERY ROUGH. POOR OVEO W CERX
2015-10-24 21:18:00 27> POOR
2015-10-24 21:18:03 23> SAMOS SEA
2015-10-24 21:18:08 22> VRB 4 SOON N 5. SLGT OR MOD
2015-10-24 21:18:10 25> SARONIKOS
2015-10-24 21:18:15 27> N 6 OR 7.~MOD OVER S UP TO ROUGH
2015-10-24 21:18:18 33> SOUTH EVVOIKOS
2015-10-24 21:18:22 27> N NE 7 OR 8.ROUGH. POOR
2015-10-24 21:18:24 27> KAFIREAS STRAIT

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2015-10-24 21:18:30 23> N NE 7 OR 8. VERY ROUGH. POOR
2015-10-24 21:18:33 21> CENTRAL AEGEAN
2015-10-24 21:18:39 21> W OF 25.30 N NE 7 OR 8 AND E OF 25.30 6
2015-10-24 21:18:47 21> OR 7. ROUGH OVER W UP TO VERY ROUGH.
2015-10-24 21:18:48 21> ~POOR
2015-10-24 21:18:52 22> OUTLOOK FOR THE NXT 12 HOURS
2015-10-24 21:20:24 27> GALE N WINDS OVER KITHIRA SEU~{}~~F~~
2015-10-24 21:20:25 29>
2015-10-24 21:20:25 29>

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20151024 2120 518 $03I TAN Izmir,TUR 2279
2015-10-24 21:20:26 28> ZCZC IB18
2015-10-24 21:20:30 25> 242120 ~TC OCT 1&
2015-10-24 21:20:30 25>
2015-10-24 21:20:33 26> ZMI~~TUNE ~A~IO
2015-10-24 21:20:35 23> ~GALE WA~NIN~U
2015-10-24 21:20:45 29> ~VALID FROM &)2120 359 5252120=U~C ~~11~2~MB
FRONTAL LOW ~VER
2015-10-24 21:20:49 24> ~WEST ANATOLIA [MOVING] SLOWLY
2015-10-24 21:20:52 24> TO SOUTHEAFTWARD
2015-10-24 21:20:57 21> BNOR~H ~OJ NORTHEA~T~
2015-10-24 21:21:00 20> IWINDS EXPECTED TOEREACH TO
2015-10-24 21:21:17 24> GALE FORCE 7 ~BEAUFORT ALL AREASKAT
~FIRST~~~~~~{} TOC~~R~
2015-10-24 21:21:17 24> ~~
2015-10-24 21:21:26 33> ~{}C~~K~~~~~UQ
2015-10-24 21:21:31 25> ZF~~~~~~{}T
2015-10-24 21:21:33 29> IZMIR TURK [RADIO]
2015-10-24 21:21:37 24> ~SAVTEX NW ~~ 982/~~~
2015-10-24 21:21:40 28> ,~3~3-,~!--,
2015-10-24 21:22:09 30> OIS~~R~CA~ ~RD~U~C~~~{}~~~CZC IA07~231205 UTC
OCT 15
2015-10-24 21:22:11 41> IZMIR TURK RADIO
2015-10-24 21:22:15 34> NAVTEX NW NR 983/15
2015-10-24 21:22:15 34>
2015-10-24 21:22:17 38> AEGEAN SEA
2015-10-24 21:22:22 32> ~HIS~ORICAL OR~NUN~E DISPOSAL [BETWEEN]
2015-10-24 21:22:30 42> ~WYAWI OCT 15 ON EACH FOLLOWING POSITIONS
2015-10-24 21:22:34 44> 4~ 17 53N 026 1- 39 E
2015-10-24 21:22:38 44> ~0 12 12N 026 14 72 E
2015-10-24 21:22:38 44>
2015-10-24 21:22:41 49> 2 NM BERTH ADVISED
2015-10-24 21:22:43 49> NNNN

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20151024 2138 518 $03J LZW Varna,BUL 1952
2015-10-24 21:38:22 51> ZCZC JA02
2015-10-24 21:38:24 48> 052130 UTC MAY 15
2015-10-24 21:38:28 55> VARNA RADIO NAVWARN 125/15
2015-10-24 21:38:32 50> REGION WITH CENTER:
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2015-10-24 21:38:38 59> 42 15,1 N 027 46,1 E AND R=5 CABLES
2015-10-24 21:38:43 59> IS DANGEROUS FOR NAVIGATION,ANCHORAGE,
2015-10-24 21:38:48 57> DIVING AND FISHING ACTIVITIES.
2015-10-24 21:38:49 58> NNNN

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20151024 2142 518 $03K SVK Kerkyra,GRC 1804
2015-10-24 21:42:29 65> ZCZC KA49
2015-10-24 21:42:32 66> 280810 UTC SEP 15
2015-10-24 21:42:36 66> KERKYRA RADIO NAVWARN 162/15
2015-10-24 21:42:39 66> SOUTH IONIO SEA
2015-10-24 21:42:43 67> RELATIVE NAVWARN: 2/2015
2015-10-24 21:42:46 65> 1)`SCHIZA, FIRING AREA
2015-10-24 21:42:50 67> FIRING EXERCISES
2015-10-24 21:42:54 63> 01 OCT TO 31 DEC 15
2015-10-24 21:43:00 63> A)FROM SUNRISE TO SUNSET EVERY MON,
2015-10-24 21:43:03 60> TUE,WED,THU.
2015-10-24 21:43:10 62> B) FROM SUNRISE TILL 1200 UTC ON FRIDAY
2015-10-24 21:43:15 61> C) EXCEPT SAT, SUN AND HOL
2015-10-24 21:43:20 65> 2) IN AREA WITH RADIOUS 4 NM
2015-10-24 21:43:25 60> CENTRED AT 36-42,33N 021-46,50E
2015-10-24 21:43:30 61> AND NOT SOUTHERN OF 36-40,00N
2015-10-24 21:43:32 61> PARALLEL
2015-10-24 21:43:38 59> 3)CANCEL THIS MSG 311615 UTC DEC 15
2015-10-24 21:43:39 51> NNNN

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20151024 2153 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-24 21:53:34 29> ZCZC LA68
2015-10-24 21:53:37 30> 161000 UTC OCT 15
2015-10-24 21:53:42 30> COASTAL WARNING [ARKHANGELSK] 69
2015-10-24 21:53:45 30> KANDALACSHSKIY ZALIV
2015-10-24 21:53:48 31> LIGHT BUOY NIVA SOUTH
2015-10-24 21:53:52 33> 67-07-44N 032-24-55E
2015-10-24 21:53:54 34> MISSING=
2015-10-24 21:53:55 36> NNNN

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20151024 2209 518 $01N LFO Orlandet,NOR 1312
2015-10-24 22:09:56 44> ZCZC NA77
2015-10-24 22:10:00 30> 221148 UTC OCT 15
2015-10-24 22:10:05 29> NORWEGIAN NAV. WARNING 663/2015
2015-10-24 22:10:06 32> CHART 41
2015-10-24 22:10:09 32> AREA FROAN
2015-10-24 22:10:16 30> GJAESINGEN LIGHT 63-55.7N 008-54.5E IS UNLIT.
2015-10-24 22:10:16 30> NNNN

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20151024 2222 518 $04O VON St.Johns,CAN 4028
2015-10-24 22:22:38 53> ZCZC OA80
2015-10-24 22:22:41 53> 161924 UTC OCT 15
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2015-10-24 22:22:43 52> NOTSHIP N1185/15
2015-10-24 22:22:43 52>
2015-10-24 22:22:49 48> NL EAST COAST ST JOHNSCHART(S) 4846
2015-10-24 22:22:49 48>
2015-10-24 22:23:01 51> A SCIENTIFIC BUOY HAS BEEN DEPLOYED IN
APPROXIMATE POSITION 47 32.36N 052 3
2015-10-24 22:23:02 52> 5.98W
2015-10-24 22:23:02 52>
2015-10-24 22:23:15 54> IT IS A ROUND BUOY, YELLOW I~ COLOUR, 3 METER IN
[DIAMETBR|DIAMETER], 73178003$ 285# -,
2015-10-24 22:23:26 52> -.?34 !)-`#8,~)8, WITH 5 FLASHES EVERY 20
SECONDS (FL(5)Y 20S).
2015-10-24 22:23:26 52>
2015-10-24 22:23:33 55> MARINERS ARE REQUESTED TO EXERCISE CAUTION IN
T~E AREA.
2015-10-24 22:23:35 57>
2015-10-24 22:23:35 57> NNNN

20151024 2223 518 $04O VON St.Johns,CAN 4028
2015-10-24 22:23:42 54> ZCZC OA7~
2015-10-24 22:23:45 53> ~1~1852 UTC OCT 15
2015-10-24 22:23:49 49> NOT~HIP~N1169/15
2015-10-24 22:23:49 49>
2015-10-24 22:23:56 63> NL NORTHERN GRAND BANKS FLEMISH CAPCHART(S) 8013
2015-10-24 22:23:56 63>
2015-10-24 22:23:57 64> RIG .
2015-10-24 22:23:59 66>
2015-10-24 22:24:09 69> AN ODAS BUOY HAS BEEN DEPLOYED IN THE VICINITY
OF WEST HERCULES IN APPROXIMAT
2015-10-24 22:24:11 68> E POSITION
2015-10-24 22:24:15 68> 49 03.522N 046 08.387W.
2015-10-24 22:24:15 68>
2015-10-24 22:24:28 67> THE ODAS BUOY IS A SPHERICAL YELLOW BUOY, 1.0
METER IN DIAMETER, EQUIPPED WI
2015-10-24 22:24:38 68> TH A RADAR REFLECTOR AND A YELLOW FLASHING
LIGHT WITH CHARACTERISTICS OF 5 F
2015-10-24 22:24:43 72> LASHES EVERY 20 SECONDS.
2015-10-24 22:24:43 72>
2015-10-24 22:24:54 68> MARINERS ARE REQUESTED TO KEEP A WIDE BERTH AND
EXERCISE CAUTION IN THE AREA.
2015-10-24 22:24:54 68>
2015-10-24 22:24:54 68>
2015-10-24 22:24:55 69> NNNN

20151024 2225 518 $04O VON St.Johns,CAN 4028
2015-10-24 22:25:02 69> ZCZC OA60
2015-10-24 22:25:05 69> 010328 UTC OCT 15
2015-10-24 22:25:08 70> NOTSHIP N1145/15
2015-10-24 22:25:08 70>

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2015-10-24 22:25:14 70> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-24 22:25:14 70>
2015-10-24 22:25:15 68> RIG .
2015-10-24 22:25:15 68>
2015-10-24 22:25:27 71> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FLEMISH PASS, AT
2015-10-24 22:25:36 71> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-24 22:25:47 70> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO GIVE THE D
2015-10-24 22:25:56 68> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
NAUTICAL MILES.
2015-10-24 22:25:57 68>
2015-10-24 22:26:01 68> CANCEL NOTSHIP N1142/15
2015-10-24 22:26:01 68>
2015-10-24 22:26:02 66> NNNN

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20151024 2231 518 $02P CTQ Porto Santo,MDR 2627
2015-10-24 22:31:07 12> ZCZC PA83
2015-10-24 22:31:09 12> 1~:3,:9.-4.-$~84-
2015-10-24 22:31:12 13> 221550 ~T~ OC
2015-10-24 22:31:12 13> GQT
2015-10-24 22:31:13 12>
2015-10-24 22:31:19 11> AV WARN~DG ~RNQWQM~XQ~~~OJORTU~AL-MADEI~A A
2015-10-24 22:31:24 08> RCHI~EL~GG~A~MADEIRA ISLANDW
2015-10-24 22:31:27 08> ~CANICAL HARBOUR-
2015-10-24 22:31:29 11> DNVIN~VOP4-589,`
2015-10-24 22:31:34 11> #~3OUT15 ~- 12)~97515 [DIVING]
2015-10-24 22:31:38 13> OPERATIONA WILL ~AKE [PLACE]
2015-10-24 22:31:41 12> ON PIEC HF CASICAL
2015-10-24 22:31:47 07> HABBOUR~~~~ARKED BY VE~S)~285# !)-&:-)!-.

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20151024 2244 518 $03Q 9AS Split,HRV 1299
2015-10-24 22:44:06 73> ZCZC QA49
2015-10-24 22:44:09 73> 231440 UTC OCT
2015-10-24 22:44:15 72> SPLITRADIO/9AS NAVIGATIONAL WARNING 211
2015-10-24 22:44:26 67> COASTAL - NAVTEX, N-ERN ADRIATIC - SW OTOK
PREMUDA, CHART: 100-17, 100-19
2015-10-24 22:44:40 66> OCTOBER 24 FROM 1100 TO 1500 LT (0900 TO 1300
UTC) AND OCTOBER 25 FROM 0800 T
2015-10-24 22:44:53 65> O 1200 LT (0700 TO 1100 UTC) UNDERWATER WORKS ON
44 14,0 N - 014 26,0 E. WIDE
2015-10-24 22:44:55 67> BERTH REQUESTED.
2015-10-24 22:44:55 67>
2015-10-24 22:44:57 67> NNNN

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20151024 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-24 22:50:41 80> ZCZC RA85
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2015-10-24 22:50:43 81> 242250 UTC OCT 15
2015-10-24 22:50:46 81> LA MADDALENA RADIO
2015-10-24 22:50:47 81>
2015-10-24 22:50:52 82> COASTAL WARNING NR. 753/15 OCT 22
2015-10-24 22:50:57 81> TYRRHENIAN SEA ZONE - SECTOR EAST
2015-10-24 22:51:06 82> SIGNALLED IN POSITION 38 20.036N - 015 11.290E A
GREY TENDER
2015-10-24 22:51:15 82> ABOUT 5 METERS LONG, ADRIFT AND DANGEROUS FOR
NAVIGATION.
2015-10-24 22:51:25 82> VESSELS THAT HAVE IN SIGHT THE MENTIONED VESSEL
SHOULD ADVISE
2015-10-24 22:51:31 82> AND REPORT POSITIONS TO MARITIME AUTHORITY.
2015-10-24 22:51:36 83> SHIPS AND CRAFT IN TRANSIT BEWARE
2015-10-24 22:51:36 83> NNNN

20151024 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-24 23:20:34 88> ZCZC UA94
2015-10-24 23:20:37 89> 242320 UTC OCT 15
2015-10-24 23:20:39 89> MONDOLFO RADIO
2015-10-24 23:20:40 90>
2015-10-24 23:20:46 90> COASTAL WARNING NR. 308/15 JUL 01
2015-10-24 23:20:47 90> ADRIATIC SEA
2015-10-24 23:20:56 89> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-10-24 23:21:01 90> INSTALLATION ON THE FOLLOWING TRACKS:
2015-10-24 23:21:08 90> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-10-24 23:21:16 89> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-10-24 23:21:21 89> WIDTH 0,5 NM FOR EACH SIDE
2015-10-24 23:21:28 87> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-10-24 23:21:36 84> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-10-24 23:21:41 77> WIDTH 0,5 NM FOR EACH SIDE
2015-10-24 23:21:51 75> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-24 23:21:52 75> DANGEROUS.
2015-10-24 23:21:57 75> ALL TRANSITING SHIPS BEWARE.
2015-10-24 23:21:59 75> NNNN

20151025 0015 518 $19B LGP Bodo,NOR 1781
2015-10-25 00:15:05 06> ZCZC BA~1Y
2015-10-25 00:15:09 13> 230533 UTC OCT VQT
2015-10-25 00:15:09 13>
2015-10-25 00:15:14 12> [NORWEGIAN] NAV~ WARNING 66~/2015
2015-10-25 00:15:15 11> CHART 53
2015-10-25 00:15:19 11> AREA TORGVAERL~IA
2015-10-25 00:15:30 09> HELLBERGSO~~A LIGHT 6520.7N :12~1.~E IS UMIIT.
WILL BE [REPLACED|REPLACES].3 ~32~)8 2
2015-10-25 00:15:35 14> 8~# #-.~5:#-4-:5~4~ -,$ `3:594`.
2015-10-25 00:15:36 17> NNNN

20151025 0027 518 $19C LGV Vardo,NOR 2462
2015-10-25 00:27:38 17> ZCZC CA12
2015-10-25 00:27:42 17> 091013 UT~~OCT 15
2015-10-25 00:27:47 17> NOLWEGIAN NAV. WNG ~26/2015
2015-10-25 00:27:47 17>
2015-10-25 00:27:48 15> CHART 97
2015-10-25 00:27:51 16> AREA OEKSFJORD
2015-10-25 00:27:51 16>
2015-10-25 00:27:59 15> OEKSFJORDKLUBBEI HIGHT ~0-16.8~, 022-17.5E IS
UNLIT.
2015-10-25 00:27:59 15> NNNN

20151025 0030 518 $02D EAR Coruna,ESP 1358
2015-10-25 00:30:25 69> ZCZC DA08
2015-10-25 00:30:29 64> 23 1221 UTC OCT 15
2015-10-25 00:30:32 65> COASTAL WARNING
2015-10-25 00:30:32 65>
2015-10-25 00:30:34 66> NR/03535/2015
2015-10-25 00:30:34 66>
2015-10-25 00:30:37 60> SPAIN~NL [COAST]
2015-10-25 00:30:42 52> ~=~~~.~ ~UNMA~NE~COO~T~A~O~~
2015-10-25 00:30:56 45> . ~LAN~~G ~Q~PMW~~~NI~ ~~{}EWRAA WK~R~~V~P~UT~
OCL~~~~
2015-10-25 00:31:01 45> ~2~{}NNC~
2015-10-25 00:31:08 51> H~~~EK~ ~7~775~~~~~~{}07
2015-10-25 00:31:11 48> 23~2131 UTC~OCT 15
2015-10-25 00:31:29 50> C~A~TU~~W~RN~N~~{}W COAS~T~AN~GOSTEIRA
PORT.-~OD~S~BUOY LANGOS~EIRA.- YELLOW
2015-10-25 00:31:36 50> ~AGHT BUOY~K~ SCECNAL ~A~~, ?NA~B~R ~EPE~~IO~U~
2015-10-25 00:32:18 44> ~~~~{}WFKCC~~~~ HZ~~{}
2015-10-25 00:32:23 45> T~A~~N~ATLAN~IC ~ACE J~CQ~S~QAB~E
2015-10-25 00:32:38 52> L~~~~START~25~230~NUTC~OCT 15 ~FROM LE [HAVRE]
~([FRANCE]) TO I~AJAI (BRAZIL~). C
2015-10-25 00:32:43 57> AUTION AND SHAGP LOOKOUT ADVISED.
2015-10-25 00:32:43 57>
2015-10-25 00:32:43 57>
2015-10-25 00:32:44 56> NNNN

20151025 0203 518 $01N LFO Orlandet,NOR 1312
2015-10-25 02:03:25 58> ZCZC NE39
2015-10-25 02:03:29 54> 242300 UTC OCT 15
2015-10-25 02:03:33 55> NORWEGIAN WEATHER BULLETIN
2015-10-25 02:03:42 58> GALE OR STORM IS NOT EXP IN AREAS COVERED BY
THIS BULLETIN.
2015-10-25 02:03:50 47> SYNOPTIC SITUATION SATURDAY 24 OCTOBER AT 18 UTC
2015-10-25 02:03:57 42> LOW 982 HPA E FOR JAN MAYEN, MOV NE AND FLN.
2015-10-25 02:04:03 43> LOW 967 HPA 75 N 12 E, MOV NE.
2015-10-25 02:04:09 49> HIGH 1028 HPA N OF AZORES, MOV NE.
2015-10-25 02:04:14 41> FORECAST VALID THE NEXT 24 HOURS:~

2015-10-25 02:04:17 41> 3-`5-TAMPEN
2015-10-25 02:04:30 37> INCR SW 6, SUN W 7. RAIN SHWRS. RISK OF THUNDER.
SUN AFTERNOON DECR W 5, LATE
2015-10-25 02:04:38 35> IN THE EVENING S 6. BECMG RAIN. MOD IN
PRECIPITATION.
2015-10-25 02:04:40 38> STOREGGA
2015-10-25 02:04:52 33> W 5, FM EARLY SUN MORNING SW OCNL 7. RAIN SHWRS.
RISK OF THUNDER. SUN EVENING
2015-10-25 02:05:00 40> W 5, VEER SW. A FEW RAIN SHWRS, OTHERWISE GOOD.
2015-10-25 02:05:04 34> FROEYABANK AND HALTENBANK
2015-10-25 02:05:16 29> VEER SW 6, SUN OCNL 7, SUN AFTERNOON VEER W,
LATE IN THE~EVENI~G DECR 5. RAIN
2015-10-25 02:05:24 27> SHWRS. RISK OF THUNDER. MOD IN PRECIPITATION.
2015-10-25 02:05:31 26> AREA FROM STOREGGA-[HALTENBANK] TO GREENWICH
MERIDIAN
2015-10-25 02:05:44 21> INCR SW 6, SUN OCNL 7, FM SUN FORENOON NW 6.
RAIN SHWRS, MOD. RISK OF THUNDER
2015-10-25 02:05:54 27> . SUN EVENING DECR NW 4, FIRST IN W PART. MAILY
DRY AND GOOD.
2015-10-25 02:05:54 27> NNNN

20151025 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-25 03:20:22 83> ZCZC UA94
2015-10-25 03:20:25 77> 250320 UTC OCT 15
2015-10-25 03:20:27 73> MONDOLFO RADIO
2015-10-25 03:20:28 74>
2015-10-25 03:20:33 75> COASTAL WARNING NR. 308/15 JUL 01
2015-10-25 03:20:35 75> ADRIATIC SEA
2015-10-25 03:20:43 75> UNTILL 31 DEC 2015 WILL BE CARRY OUT SUBSEA
PIPELINE
2015-10-25 03:20:48 75> INSTALLATION ON THE FOLLOWING TRACKS:
2015-10-25 03:20:56 74> - 43 49.607N - 013 51.817E (PLATFORM CALIPSO)
2015-10-25 03:21:04 71> - 43 48.128N - 014 01.397E (PLATFORM CLARA NW)
2015-10-25 03:21:09 69> WIDTH 0,5 NM FOR EACH SIDE
2015-10-25 03:21:16 70> - 43 35.989N - 014 20.143E (PLATFORM BONACCIA NW)
2015-10-25 03:21:24 73> - 43 35.572N - 014 21.533E (PLATFORM BONACCIA)
2015-10-25 03:21:29 75> WIDTH 0,5 NM FOR EACH SIDE
2015-10-25 03:21:39 76> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-25 03:21:40 76> DANGEROUS.
2015-10-25 03:21:45 75> ALL TRANSITING SHIPS BEWARE.
2015-10-25 03:21:46 75> NNNN

20151025 0337 518 $03V ICI Sellia Marina,ITA 1730
2015-10-25 03:37:07 46> ZCZC VA19
2015-10-25 03:37:10 36> 250330 UTC OCT 15
2015-10-25 03:37:14 29> SELLIA MARINA [RADIO]
2015-10-25 03:37:14 29>
2015-10-25 03:37:21 33> COASTAL WARNING NR. 696/15 SEP 21 10TH RELEASE

2015-10-25 03:37:26 27> SICILY STRAITH ZONE - MAZARA DEL VALLO
2015-10-25 03:37:34 45> SIGFALLED THAT TWO BUOYS INDICATING BALATA SANDBANK
2015-10-25 03:37:46 16> OF MAZARA DEL VALLO HARBOUR (I.L 3071) ~-4~
~95~#$3`~,`~59,`8&,-~ $-,&?4+7-EO
2015-10-25 03:37:48 15> INAV~GATIBN.
2015-10-25 03:37:55 18> 7`~80` -,$~:4-!5 8, 54-,`85 0-6 .-/8.7, -553,589,.
2015-10-25 03:37:56 14> NNN~
2015-10-25 03:38:02 09> ~Q~JU~Z~~~~~{}

20151025 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-25 03:53:22 88> ZCZC XB52
2015-10-25 03:53:25 88> REYKJAVIK VIA GRINDAVIK
2015-10-25 03:53:29 88> 242115 UTC OKT 2015
2015-10-25 03:53:38 88> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-25 03:53:45 88> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-25 03:53:45 88>
2015-10-25 03:53:58 89> 200KM S OF SPITZBERGEN IS A 969MB LOW MOV NE,
FROM IT TROUGH TO SW. SOME 900
2015-10-25 03:54:06 89> KM SE OF CAPE FAREWELL IS INCR 993MB LOW MOV E.
2015-10-25 03:54:06 89>
2015-10-25 03:54:07 89> 21:15
2015-10-25 03:54:07 89>
2015-10-25 03:54:19 89> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-10-25 03:54:27 89> EST BANKS, SOUTHEAST BANKS AND SE-DEEP SEA BANKS
2015-10-25 03:54:27 89>
2015-10-25 03:54:30 89> SOUTHWEST BANKS:
2015-10-25 03:54:41 89> E 13-18 M/S, NE 8-13 IN W. E/NE 15-25
AFTERNOON, STRG IN E.
2015-10-25 03:54:41 89>
2015-10-25 03:54:45 89> WEST BANKS - SOUTH PART:
2015-10-25 03:54:51 88> NE 10-15, SNOWSH, 13-18 BY MORNING.
2015-10-25 03:54:52 88>
2015-10-25 03:54:56 88> WEST BANKS - NORTH PART:
2015-10-25 03:55:06 87> NE 10-15, SNOWSH. NE 13-18 LATE NIGHT, LIGHTER
LATE TOM EVENING.
2015-10-25 03:55:07 88>
2015-10-25 03:55:10 88> NORTHWEST BANKS:
2015-10-25 03:55:16 88> NE 13-18 SNOWSH, 10-15 TOM EVENING.
2015-10-25 03:55:16 88>
2015-10-25 03:55:20 89> NORTH BANKS - WEST PART:
2015-10-25 03:55:26 89> NE 10-15. SNOWSH. 13-18 NEAR NOON.
2015-10-25 03:55:26 89>
2015-10-25 03:55:31 88> NORTH BANKS - EAST PART:
2015-10-25 03:55:39 87> N 10-15, SNOWSH. NE 5-13 BY MORNING, STRG IN W.
2015-10-25 03:55:40 87>
2015-10-25 03:55:44 87> EAST BANKS - NORTH PART:

2015-10-25 03:55:54 87> N 10-15, SNOWSH. N 5-10 NEAR NOON, NE 10-15 BY EVENING.
2015-10-25 03:55:54 87>
2015-10-25 03:55:58 86> EAST BANKS - SOUTH PART:
2015-10-25 03:56:10 87> N 10-15, SNOWSH. N 8-13 LATE NIGHT. INCR BY AFTERNOON, NE 15-20 IN EVENING.
2015-10-25 03:56:12 87>
2015-10-25 03:56:14 87> SOUTHEAST BANKS:
2015-10-25 03:56:26 87> NE 13-18, SNOWSH. BCMG NE 18-23 BY MORNING. NE 20-28 IN EVENING.
2015-10-25 03:56:26 87>
2015-10-25 03:56:28 87> W-DEEP SEA BANKS:
2015-10-25 03:56:38 87> NE 13-18 M/S. LGT IN S TONIGHT. DECR WIND LATE TOM EVENING.
2015-10-25 03:56:39 87>
2015-10-25 03:56:42 87> DENMARK STRAIT:
2015-10-25 03:56:48 87> NE 10-18, STRG IN S. DECR IN AFTERNOON.
2015-10-25 03:56:48 87>
2015-10-25 03:56:52 87> N-DEEP SEA BANKS:
2015-10-25 03:57:00 86> N 10-15, 8-13 TONIGHT. N 5-10 TOM AFTERNOON.
2015-10-25 03:57:00 86>
2015-10-25 03:57:03 87> EASTERN DEEP SEA BANKS:
2015-10-25 03:57:15 87> N/NW 13-18, DECR IN AFTERNOON, FIRST IN W. N 5-10 IN AFTERNOON.
2015-10-25 03:57:20 88> INCR NE WIND IN S IN EVENING.
2015-10-25 03:57:20 88>
2015-10-25 03:57:23 87> FAROE DEEP SEA BANKS:
2015-10-25 03:57:34 87> W/NW 10-15. LGT WND BY MORNING, THEN BECM E 15-20 FIRST IN SW.
2015-10-25 03:57:34 87>
2015-10-25 03:57:37 88> SE-DEEP SEA BANKS:
2015-10-25 03:57:50 89> W 13-18 LGT IN W. BCMG E/NE 13-20 BY MORNING. SW 15-20 IN SE BY AFTERNOON, N
2015-10-25 03:57:52 89> E 18-25 IN NW.
2015-10-25 03:57:52 89>
2015-10-25 03:57:56 89> S-DEEP SEA BANKS:
2015-10-25 03:58:05 88> VRB 3-8. INCR NE/N LATE TONIGHT, 13-20 IN AFTERNOON.
2015-10-25 03:58:05 88>
2015-10-25 03:58:09 89> SW-DEEP SEA BANKS:
2015-10-25 03:58:16 89> N 8-15. N 10-18 BY MORNING, MUCH LGT IN W.
2015-10-25 03:58:16 89>
2015-10-25 03:58:20 90> ICELANDIC CAOST GAURD
2015-10-25 03:58:20 90> NNNN

20151025 0400 518 $03L SVL Limnos,GRC 2116
2015-10-25 04:00:44 53> ZCZC LD00
2015-10-25 04:00:48 55> 250350 UTC OCT 15
2015-10-25 04:00:51 58> LIMNOS RADIO SARWARN 17/15

2015-10-25 04:00:58 55> NORTH AIGAIO SEA-MYTILINI STRAIGHT
2015-10-25 04:01:05 60> FIFTEEN(15)MOB IN WIDER SEA AREA FROM
2015-10-25 04:01:09 52> PANAGIOUDA BAY TO MYTILINI.
2015-10-25 04:01:14 59> LOCATION-RESCUE REQUIRED.SHIPS IN
2015-10-25 04:01:19 58> VICINITY ARE KINDLY REQUESTED TO
2015-10-25 04:01:27 61> PROCEED AND RENDER IMMEDIATE ASSISTANCE
2015-10-25 04:01:32 64> REPORTING TO JRCC PIRAEUS ACCORDINGLY.
2015-10-25 04:01:33 65> NNNN

20151025 0430 518 $02D EAR Coruna,ESP 1358
2015-10-25 04:30:26 77> ZCZC DA08
2015-10-25 04:30:29 78> 23 1221 UTC OCT 15
2015-10-25 04:30:32 79> COASTAL WARNING
2015-10-25 04:30:32 79>
2015-10-25 04:30:34 80> NR/03535/2015
2015-10-25 04:30:34 80>
2015-10-25 04:30:37 78> SPAIN NW COAST
2015-10-25 04:30:51 79> 1.- UNMANNED BOAT ADRIFT,
ESC~FE~LL~~J~~Y~{}VICINITY OF 44-43.4N 008-29.3W A
2015-10-25 04:30:55 78> T 231200UTC OCT15.
2015-10-25 04:30:59 78> 2.- CANCEL NR 3526/15
2015-10-25 04:31:00 77>
2015-10-25 04:31:00 77>
2015-10-25 04:31:01 78> NNNN

20151025 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-25 06:50:29 65> ZCZC RE90
2015-10-25 06:50:32 66> 250650 UTC OCT 15
2015-10-25 06:50:34 64> LA MADDALENA RADIO
2015-10-25 06:50:34 64>
2015-10-25 06:50:46 62> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-25 06:50:50 59> T 06/UTC OF 25/10/2015
2015-10-25 06:50:56 63> AND VALID UP TO 18/UTC OF 25/10/2015
2015-10-25 06:50:57 64> 1. WARNINGS:
2015-10-25 06:51:07 60> THUNDERSTORMS UNDER COURSE: OVER EASTERN
MEDITERRANEAN SEA.
2015-10-25 06:51:16 60> THUNDERSTORMS FORECAST: OVER LIBYAN SEA AND
EASTERN MEDITERRANEAN
2015-10-25 06:51:17 62> SEA.
2015-10-25 06:51:29 61> GALES UNDER COURSE: NORTHEASTERLY 8 ON AEGEAN
AND SOUTH CRETE SEAS.
2015-10-25 06:51:36 61> GALES FORECAST: NORTHEASTERLY 8 ON AEGEAN SEA,
2015-10-25 06:51:41 62> -NORTHEASTERLY 7 ON SOUTH CRETE SEA.
2015-10-25 06:51:45 63> 2. WEATHER SITUATION:
2015-10-25 06:51:55 56> INSTABILITY AREA ON LEVANTINE BASIN. INSTABILITY
AREA ON SOUTHERN
2015-10-25 06:52:04 59> CRETE. INSTABILITY AREA ON AEGEAN SEA IS
WEAKENING AND MOVING

2015-10-25 06:52:13 58> SOUTHEASTWARDS. INSTABILITY AREA ON LIBYAN SEA
IS WEAKENING AND
2015-10-25 06:52:24 58> MOVING SOUTHEASTWARDS. HIGH AND FLAT FIELD ON
NORTH-CENTRAL ITALIAN
2015-10-25 06:52:33 58> SEAS. INSTABILITY AREA ON ALBORAN SEA.
INSTABILITY AREA AROUND
2015-10-25 06:52:42 57> BALEARIC ISLANDS IS SLOWLY MOVING
EAST/NORTHEASTWARDS.
2015-10-25 06:52:50 57> 3. FORECAST TO 18/UTC OF 25/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-25 06:53:01 56> LIGURIAN SEA: EASTERLY 2 BECOMING NORTHEASTERLY
AND INCREASING
2015-10-25 06:53:12 46> -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA
/OUTLOOK: NORTHEASTERLY
2015-10-25 06:53:14 46> 2 -PARTLY CLOUDY.
2015-10-25 06:53:25 51> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 2 -PARTLY
CLOUDY -GOOD
2015-10-25 06:53:35 49> VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 2
-PARTLY CLOUDY.
2015-10-25 06:53:35 49>
2015-10-25 06:53:45 44> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 2
INCREASING -PARTLY
2015-10-25 06:53:55 37> CLOUDY -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
SOUTHEASTERLY 3
2015-10-25 06:53:58 42> -PARTLY CLOUDY.
2015-10-25 06:54:07 39> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 2
BECOMING SOUTHEASTERLY
2015-10-25 06:54:19 37> -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA
/OUTLOOK: SOUTHEASTERLY
2015-10-25 06:54:22 41> 2 -PARTLY CLOUDY.
2015-10-25 06:54:33 46> SOUTHERN TYRRHEDIAN WEST SIDE: SOUTHEASTERLY 2
INCREASING -PARTLY
2015-10-25 06:54:41 37> CLOUDY -GOOD VISIBILITY -SLIGHT SEA WEAKENING
/OUTLOOK:
2015-10-25 06:54:46 37> SOUTHEASTERLY 3 -PARTLY CLOUDY.
2015-10-25 06:54:56 24> [SOUTHERN] TYRRHENIAN EAST SIDE: VARIABLE 2
BECOMING SOUTHEASTERLY
2015-10-25 06:55:08 33> -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA
/OUTLOOK: SOUTHEASTERLY
2015-10-25 06:55:10 34> 2 -PARTLY [CLOUDS|CLOUDY].
2015-10-25 06:55:20 36> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-10-25 06:55:30 25> LIGURIAN SEA: EAST 3 SEA 3/NORTHEAST 5 SEA
3/NORTHEAST 6 SEA
2015-10-25 06:55:34 31> 4/NORTHEAST 5 SEA 4,
2015-10-25 06:55:46 33> NORTHERN TYRRHENIAN SEA: EAST 4 SEA 2/EAST 3 SEA
2/SOUTHEASTR4 SEA
2015-10-25 06:55:49 31> 3/SOUTH 3 SEA 3,
2015-10-25 06:56:01 26> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEAST 4 SEA
2/SOUTH 3 SEA 3/SOUTH 3

2015-10-25 06:56:04 26> SEA EEXSOUTH 4 SEA 3,
2015-10-25 06:56:16 28> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEAST 4 SEA
3/SOUTH 4 SEA 3/SOUTH 4
2015-10-25 06:56:20 33> SEA 3/SOUTH 4 SEA 3,
2015-10-25 06:56:30 25> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 4 SEA
3/SOUTH 4 SEA
2015-10-25 06:56:37 32> 3/SOUTHEAST 4 SEA 3/SOUTHEAST 4 SEA 3,
2015-10-25 06:56:47 27> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST ~W SEA
2/SOUTHEAST 2 SEA
2015-10-25 06:56:54 28> 2/SOUTHEAST 2 SEA 2/SOUTHEAST ~E SEA 2,
2015-10-25 06:56:55 27>
2015-10-25 06:56:57 22> END METEOMAR.
2015-10-25 06:56:57 22> NNNN

20151025 1753 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-25 17:53:42 39> ZCZC LA~3P
2015-10-25 17:53:46 38> 2309~0 UTC OCT 1?
2015-10-25 17:53:49 39> ~$~,8`9 ~-= ~~4, 262/~5~
2015-10-25 17:53:51 40> ,94&# `~-~~
2015-10-25 17:54:59 23> ~~9~{}HR~N~Y~~ ~~{}PNKZ U AP HJ~~~L~E~ ~{} LINE ~~
2015-10-25 17:55:18 26> ~~~~{}GHNZB ~~ECNP #9$,4::~~~+? #~1-:= $
~~~~C~G~{} C~~CZ ~~~S~~~{} Q ~~~~~~{
2015-10-25 17:55:24 27> }ZGZC LAE~I
2015-10-25 17:55:27 27> 161000 UTC~OCT 15
2015-10-25 17:55:32 30> [COASTAL] WARNING [ARKHANGELSK] 69
2015-10-25 17:55:53 27> ~/(-$~---(`~`~86 ~-)~:)~LR~~R~BFOY~I~V~
FD~~~KW~~V~{}~3
2015-10-25 17:55:56 25> 0~1~0! ~~C~OCT
2015-10-25 17:56:12 29> Q~~~X~WS~~{}=~
2015-10-25 17:56:15 20> LNRRWB~IS~~O~V~

20151025 1810 518 $01N LFO Orlandet,NOR 1312
2015-10-25 18:10:45 17> ZCZC NA59
2015-10-25 18:10:47 17> ~PEPTP~
2015-10-25 18:10:48 20> UTC OCT 15
2015-10-25 18:10:53 25> NORWEGIAN NAV. WARNING 612/2015
2015-10-25 18:10:55 24> CHART 35
2015-10-25 18:10:59 15> AGEA HUSTADVIKA OG FUGLELEIA
2015-10-25 18:11:07 10> MIDTFLUA [LIGHTBUOY] ~Y~~~Q~UN ~PH~~~~~{}ATIO
2015-10-25 18:11:14 12> ~MKHNN~N~~WJ ~~L~~~~~~~
2015-10-25 18:11:14 12>

20151025 1822 518 $03O 9HD Malta,MLT 1985
2015-10-25 18:22:56 52> ZCZC OA96
2015-10-25 18:23:05 44> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEAN
SEA-LIBYA
2015-10-25 18:23:05 44>
2015-10-25 18:23:16 52> MILITARY OPS IN AREA BOUNDED BY LY COASTLINE AND
~~~~

34-00N.SHIPS IN AREA OR NEAR
2015-10-25 18:23:29 47> BORDERLINE SHOULD PROCEED WITH EXTREME
CAUTION,AND FOR ITS OWN SAFETY TO GET
2015-10-25 18:23:40 34> INTO CONTACT WITH NEAREST COAST STATION,TO
RECEIVE SAF~ TRACKLINE.THE SHIPS
2015-10-25 18:23:53 36> WILL SEND POSN,COURSE,ETA AT DEST PORT,CARGO AND
NAME OF SHIP AGENT.THIS INFO
2015-10-25 18:24:04 37> SHOULD BE FORWARED 72 HRS BEFORE INBOUND AREA
AND MUST BE REPORTED DAILY AT
2015-10-25 18:24:12 45> NOON. PLS REPORT TO MARITIME TRANSPORT AUTHORITY.
2015-10-25 18:24:25 42> NAME:OMAR A OMAR D
PFSO,PHONE:+218925542024,FAX:+218087627623539, E-MAIL:OMAR
2015-10-25 18:24:29 37> 16588(AT)GMAIL.COM
2015-10-25 18:24:29 37> OR
2015-10-25 18:24:42 36> NAME:MOHAMED F.ABDULAATY MARITIME
DEPATMENT,PHONE: +218922292612, FAX: +218
2015-10-25 18:24:52 42> 087627623539, E-MAIL:
MF(UNDERSCORE)732072(AT)GMAIL.COM
2015-10-25 18:24:53 47> NNNN

20151025 1840 518 $03Q 9AS Split,HRV 1299
2015-10-25 18:40:41 86> ZCZC Q~~~~~~{}ZCZC QA44
2015-10-25 18:40:44 85> 021440 UTC OCT
2015-10-25 18:40:56 83> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-25 18:40:56 83> 31
2015-10-25 18:40:56 83>
2015-10-25 18:41:09 82> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-25 18:41:18 82> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-25 18:41:27 81> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-25 18:41:27 81>
2015-10-25 18:41:28 82> NNNN

20151025 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-25 18:50:22 81> ZCZC RE91
2015-10-25 18:50:25 81> 251850 UTC OCT 15
2015-10-25 18:50:28 81> LA MADDALENA RADIO
2015-10-25 18:50:28 81>
2015-10-25 18:50:40 82> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-25 18:50:42 82> T 18/UTC OF 25/10/2015
2015-10-25 18:50:49 82> AND VALID UP TO 06/UTC OF 26/10/2015
2015-10-25 18:50:51 82> 1. WARNINGS:
2015-10-25 18:50:59 80> THUNDERSTORMS UNDER COURSE: OVER LEVANTINE BASIN
SEA.
2015-10-25 18:51:08 79> THUNDERSTORMS FORECAST: OVER LEVANTINE BASIN SEA.

2015-10-25 18:51:16 77> GALES UNDER COURSE: NORTHERLY 8 ON AEGEAN AND
SOUTH CRETE SEAS.
2015-10-25 18:51:20 79> GALES FORECAST:
2015-10-25 18:51:23 80> 2. WEATHER SITUATION:
2015-10-25 18:51:33 79> FRONTAL SYSTEM ON LEVANTINE BASIN IS SLOWLY
MOVING EASTWARDS.
2015-10-25 18:51:40 80> INSTABILITY AREA ON SOUTHERN CRETE IS WEAKENING
AND MOVING
2015-10-25 18:51:50 79> EAST/SOUTHEASTWARDS. HIGH AND FLAT FIELD OVER
ALL ITALIAN SEAS.
2015-10-25 18:52:00 81> INSTABILITY AREA ON WESTERN MEDITERRANEAN SEA IS
MOVING EASTWARDS.
2015-10-25 18:52:09 81> 3. FORECAST TO 06/UTC OF 26/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-25 18:52:21 80> LIGURIAN SEA: EASTERLY 3 INCREASING -PARTLY
CLOUDY WORSENING -GOOD
2015-10-25 18:52:31 79> VISIBILITY DECREASING -SMOOTH SEA /OUTLOOK:
EASTERLY 6 -MOSTLY
2015-10-25 18:52:32 80> CLOUDY.
2015-10-25 18:52:42 78> NORTHERN TYRRHENIAN SEA: VARIABLE 2 BECOMING
SOUTHEASTERLY -LOCAL
2015-10-25 18:52:53 76> RAIN -GOOD VISIBILITY DECREASING -SMOOTH SEA
/OUTLOOK: SOUTHEASTERLY
2015-10-25 18:52:56 75> 4 -MOSTLY CLOUDY.
2015-10-25 18:53:07 78> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 2
INCREASING -MOSTLY
2015-10-25 18:53:16 80> CLOUDY -GOOD VISIBILITY DECREASING -SMOOTH SEA
/OUTLOOK:
2015-10-25 18:53:20 80> SOUTHEASTERLY 4 -SHOWERS.
2015-10-25 18:53:30 78> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 2
BECOMING SOUTHEASTERLY
2015-10-25 18:53:40 75> -PARTLY CLOUDY WORSENING -GOOD VISIBILITY
DECREASING -SMOOTH SEA
2015-10-25 18:53:50 77> WEAKENING COASTWARD /OUTLOOK: SOUTHEASTERLY 3
-MOSTLY CLOUDY.
2015-10-25 18:54:00 78> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 3
INCREASING -MOSTLY
2015-10-25 18:54:10 81> CLOUDY -GOOD VISIBILITY DECREASING -SLIGHT SEA
WEAKENING /OUTLOOK:
2015-10-25 18:54:15 81> SOUTHEASTERLY 5 -LOCAL RAIN.
2015-10-25 18:54:25 80> SOUTHERN TYRRHENIAN EAST SIDE: VARIABLE 2
BECOMING SOUTHEASTERLY
2015-10-25 18:54:35 79> -PARTLY CLOUDY WORSENING -GOOD VISIBILITY
-SMOOTH SEA WEAKENING
2015-10-25 18:54:44 78> COASTWARD /OUTLOOK: SOUTHEASTERLY 3 -MOSTLY CLOUDY.
2015-10-25 18:54:53 77> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-25 18:55:04 78> LIGURIAN SEA: NORTHEAST 5 SEA 3/NORTHEAST 6 SEA
4/NORTHEAST 5 SEA
2015-10-25 18:55:07 77> 4/EAST 4 SEA 3

2015-10-25 18:55:20 79> NORTHERN TYRRHENIAN SEA: EAST 3 SEA 2/SOUTHEAST
4 SEA 3/SOUTH 3 SEA
2015-10-25 18:55:22 80> 3/SOUTH 4 SEA 3,
2015-10-25 18:55:33 83> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 3 SEA
3/SOUTH 3 SEA 3/SOUTH 4 SEA
2015-10-25 18:55:37 84> 3/SOUTH 2 SEA 2,
2015-10-25 18:55:48 82> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 4 SEA
3/SOUTH 4 SEA 3/SOUTH 4 SEA
2015-10-25 18:55:52 82> 3/SOUTH 3 SEA 3,
2015-10-25 18:56:02 83> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 4 SEA
3/SOUTHEAST 4 SEA
2015-10-25 18:56:09 83> 3/SOUTHEAST 4 SEA 3/SOUTH 4 SEA 3,
2015-10-25 18:56:19 83> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 2 SEA
2/SOUTHEAST 2 SEA
2015-10-25 18:56:25 83> 2/SOUTHEAST 3 SEA 2/SOUTH 3 SEA 2,
2015-10-25 18:56:25 83>
2015-10-25 18:56:28 83> END METEOMAR.
2015-10-25 18:56:29 69> NNNN

20151025 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-25 19:20:22 82> ZCZC UE26
2015-10-25 19:20:25 83> 251920 UTC OCT 15
2015-10-25 19:20:27 82> MONDOLFO RADIO
2015-10-25 19:20:28 82>
2015-10-25 19:20:39 84> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-25 19:20:42 85> T 18/UTC OF 25/10/2015
2015-10-25 19:20:49 84> AND VALID UP TO 06/UTC OF 26/10/2015
2015-10-25 19:20:51 84> 1. WARNINGS:
2015-10-25 19:20:59 84> THUNDERSTORMS UNDER COURSE: OVER LEVANTINE BASIN
SEA.
2015-10-25 19:21:06 84> THUNDERSTORMS FORECAST: OVER LEVANTINE BASIN SEA.
2015-10-25 19:21:16 83> GALES UNDER COURSE: NORTHERLY 8 ON AEGEAN AND
SOUTH CRETE SEAS.
2015-10-25 19:21:19 83> GALES FORECAST:
2015-10-25 19:21:23 82> 2. WEATHER SITUATION:
2015-10-25 19:21:31 83> FRONTAL SYSTEM ON LEVANTINE BASIN IS SLOWLY
MOVING EASTWARDS.
2015-10-25 19:21:40 83> INSTABILITY AREA ON SOUTHERN CRETE IS WEAKENING
AND MOVING
2015-10-25 19:21:50 82> EAST/SOUTHEASTWARDS. HIGH AND FLAT FIELD OVER
ALL ITALIAN SEAS.
2015-10-25 19:22:00 81> INSTABILITY AREA ON WESTERN MEDITERRANEAN SEA IS
MOVING EASTWARDS.
2015-10-25 19:22:09 81> 3. FORECAST TO 06/UTC OF 26/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-25 19:22:19 82> NORTHERN ADRIATIC SEA: VARIABLE 2 BECOMING
NORTHEASTERLY AND
2015-10-25 19:22:29 81> INCREASING -PARTLY CLOUDY FOG PATCHES -MODERATE

VISIBILITY LOCALLY
2015-10-25 19:22:39 80> BAD DECREASING -SMOOTH SEA WEAKENING /OUTLOOK:
NORTHEASTERLY 3 -FOG
2015-10-25 19:22:41 80> PATCHES.
2015-10-25 19:22:52 78> CENTRAL ADRIATIC SEA: NORTHWESTERLY 3 WEAKENING
-PARTLY CLOUDY AND
2015-10-25 19:23:01 76> MISTY -MODERATE VISIBILITY DECREASING -SMOOTH
SEA /OUTLOOK:
2015-10-25 19:23:06 77> NORTHWESTERLY 3 -FOG PATCHES.
2015-10-25 19:23:16 75> SOUTHERN ADRIATIC SEA: NORTHERLY 3 LOCALLY
INCREASING OVER OTRANTO
2015-10-25 19:23:26 74> CHANNEL -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH
SEA /OUTLOOK:
2015-10-25 19:23:31 74> NORTHERLY 4 -PARTLY CLOUDY.
2015-10-25 19:23:41 76> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-25 19:23:51 77> NORTHERN ADRIATIC SEA: NORTHEAST 2 SEA
2/NORTHWEST 2 SEA 2/WEST 1
2015-10-25 19:23:56 79> SEA 1/SOUTHEAST 4 SEA 2.
2015-10-25 19:24:08 78> CENTRAL ADRIATIC SEA: NORTHWEST 2 SEA 2/WEST 2
SEA 2/SOUTH 1 SEA
2015-10-25 19:24:10 77> 1/EAST 3 SEA 2,
2015-10-25 19:24:20 76> SOUTHERN ADRIATIC SEA: NORTHWEST 3 SEA
2/NORTHWEST 3 SEA
2015-10-25 19:24:27 75> 2/NORTHWEST 1 SEA 2/SOUTH 2 SEA 2,
2015-10-25 19:24:27 75>
2015-10-25 19:24:29 73> END METEOMAR.
2015-10-25 19:24:29 73> NNNN

20151025 1925 518 $01U ESA Talinn,EST 1485
2015-10-25 19:25:36 62> ZCZC UA02
2015-10-25 19:25:38 62> 231800 UTC OCT
2015-10-25 19:25:42 57> SWEDISH NAV WARN 318
2015-10-25 19:25:51 56> CENTRAL BALTIC. EAST LAND. `KAREHAMN WIND FARM`.
2015-10-25 19:26:00 60> POSITION LIGHT ARE UNLIT ON THE SOUTHERNMOST
WINDMILL.
2015-10-25 19:26:04 51> PSN: 56-58.1N 017-02.8E.
2015-10-25 19:26:06 55> NNNN

20151025 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-25 19:53:17 75> ZCZC XB57
2015-10-25 19:53:21 76> GREENLAND VIA GRINDAVIK
2015-10-25 19:53:23 76> WARNING NUMBER 1041
2015-10-25 19:53:27 75> GALE WARNING FOR:
2015-10-25 19:53:28 75> APUTITEEQ:
2015-10-25 19:53:31 75> SOUTHWEST 15.
2015-10-25 19:53:31 75>
2015-10-25 19:53:32 75> NNNN

```
---
20151025 2030 518 $02D EAR Coruna,ESP 1358
2015-10-25 20:30:25 72> ZCZC DB56
2015-10-25 20:30:29 73> 25 2015 UTC OCT 15
2015-10-2
(Message over 64 KB, truncated)
```

11282. More Canadian updates

Yahoo group: navtexdx (2015)
Date: 2015-10-26 17:52:02 UTC
From: Alan Gale
Topic: 11282 Message: 11282
Attachments: 2 described; binary payloads are missing from this source WARC

Hi All,

Some more updates, this time for further west. Note that the Coastguard names have
been changed as well now:

Emacs!

Emacs!

11283. Re: [navtexdx] San Juan

Yahoo group: navtexdx (2015)
Date: 2015-10-26 19:09:53 UTC
From: Dirk Claessens
Topic: 3393 Message: 11283

Hello Vincent,

The keyword San Juan (and others) are only used when the ZCZC R header
was also received.
Using it as a unique keyword could cause false IDs because other
stations(e.g. Miami) may use it in their weather reports.

Regards - Dirk

On 2015-10-26 at 18:39 , Vincent Schriel yml@... [navtexdx] wrote:
>
> This Night San Juan in the log as a UNID, not for the first time. The
> keywords SAN JUAN and W INDIES are in the message. Is there an
> explanation why this became an UNID?
>
> 20151026 0302 518 $00? UNID 0
> 2015-10-26 03:02:24 93> {}
> 2015-10-26 03:02:24 93>
> 2015-10-26 03:02:24 93>
> 2015-10-26 03:02:24 93>
> 2015-10-26 03:02:24 93>
> 2015-10-26 03:02:24 93>
> 2015-10-26 03:02:26 77>
> 2015-10-26 03:02:26 77>
> 2015-10-26 03:02:26 77>
> 2015-10-26 03:02:33 41> ~B~QK~B3?)?~~~~~~{}ORINQUEN PR
> 2015-10-26 03:02:36 32> UNCLAS ~
> 2015-10-26 03:02:41 23> SUBJ: FAFETY B~M//A//
> 2015-10-26 03:02:46 31> CG SECTOR SAN JUAN BNM 184-15
> 2015-10-26 03:02:52 36> W INDIES-PR-BAHIA DE FAJARDO
> 2015-10-26 03:03:03 35> 1. BAHIA DE FAJARDO FIFTEEN-FOOT SPOT LB 1 (LLNR
> 312
> 2015-10-26 03:03:05 37> ZZZZ
> 2015-10-26 03:03:06 43>
> 2015-10-26 03:03:08 39> NO CARRIER
> 2015-10-26 03:03:32 64>
> 2015-10-26 03:03:35 64> CONNECT
> 2015-10-26 03:10:34 93> {}
> 2015-10-26 03:10:38 92> 26/10/15 03:10:31 UTC
> 2015-10-26 03:10:39 92>
>
>

11284. Navtex log from Antwerp, BEL 20151026

Yahoo group: navtexdx (2015)
Date: 2015-10-26 19:35:24 UTC
From: Dirk Claessens
Topic: 11284 Message: 11284

Hi all,

I logged St'John's in the 22:20 time slot for 4 nights in a row now, but
no trace from Sydney & San Juan.
I guess propagation is shifting north of me later in the night.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151025 1841 518 $03Q 9AS Split,HRV 1245
20151025 1850 518 $03R ICH La Maddalena,SA,ITA 1166
20151025 1920 518 $03U IQM Mondolfo,ITA 1042
20151025 1925 518 $01U ESA Talinn,EST 1544
20151025 1953 518 $01X TFA Grindavik,ISL 2114
20151025 2008 518 $03A UDN Novorossiysk,RUS 2560
20151025 2009 518 $03A UDN Novorossiysk,RUS 2560
20151025 2009 518 $03A UDN Novorossiysk,RUS 2560
20151025 2012 518 $03A UDN Novorossiysk,RUS 2560
20151025 2030 518 $02D EAR Coruna,ESP 1302
20151025 2112 518 $03H SVH Irakleion,GRC 2455
20151025 2116 518 $19C LGV Vardo,NOR 2541
20151025 2119 518 $19B LGP Bodo,NOR 1865
20151025 2124 518 $03I TAN Izmir,TUR 2236
20151025 2138 518 $03J LZW Varna,BUL 1927
20151025 2150 518 $20L UGE Arkhangelsk,RUS 2534
20151025 2201 518 $01M Lxx Jeloya,NOR 1006
20151025 2209 518 $01N LFO Orlandet,NOR 1396
20151025 2224 518 $04O VON St.Johns,CAN 4050
20151025 2352 518 $03X EAV Valencia,ESP 1474
20151025 2353 518 $01X TFA Grindavik,ISL 2114
20151026 0015 518 $19B LGP Bodo,NOR 1865
20151026 0018 518 $19C LGV Vardo,NOR 2541
20151026 0030 518 $01D OXJ Torshavn,FRO 1390
20151026 0046 518 $02F CTH Sao Miguel,AZR 2777
20151026 0105 518 $02G EAC Tarifa,ESP 1846
20151026 0127 518 $02I EAL Las Palmas,CNR 2970
20151026 0144 518 $03K SVK Kerkyra,GRC 1748
```

20151026 0334 518 $03V ICI Sellia Marina,ITA 1665
20151026 0353 518 $01X TFA Grindavik,ISL 2114
20151026 0410 518 $19B LGP Bodo,NOR 1865
20151026 0413 518 $19C LGV Vardo,NOR 2541
20151026 0520 518 $02I EAL Las Palmas,CNR 2970

RAW LOG

20151025 2008 518 $03A UDN Novorossiysk,RUS 2560
2015-10-25 20:08:35 09> ZCZC AA09
2015-10-25 20:08:38 11> 200800 UTC MAR 15
2015-10-25 20:08:42 10> COASTAL JARNING NOVOROSSIYSK 71
2015-10-25 20:08:46 12> PORT NOVOROSSI~YSK
2015-10-25 20:08:55 14> GEOLOG~CAL ENGINEERING SURVEY IN AREA BOUNDED BY
44-42-20.5N
2015-10-25 20:09:06 10> 037-50-19.0E 44-42-24.5N 037-50-19.0~3
44-42-24.5N 037-50-38~5E
2015-10-25 20:09:12 11> 44-42-20.5N 037-50-38.5~~WGA~AIR ~ATUF
2015-10-25 20:09:14 11> NNN~

20151025 2009 518 $03A UDN Novorossiysk,RUS 2560
2015-10-25 20:09:21 09> ZCZC AA81
2015-10-25 20:09:24 09> 021210 UTC MA~ 15
2015-10-25 20:09:29 11> [COASTAL] WARNING ROVOROSSIYSK~B~E
2015-10-25 20:09:33 09> K~RCH-Y~NIK~LSKIY CHANNEL
2015-10-25 20:09:43 10> UNDERWA~~ER OB~TNUP~ION WITH 5.7 ~.35&3` $-0)#
-?9=3 8, 45-18-4)
2015-10-25 20:09:44 11> 6N
2015-10-25 20:09:48 10> 036-31-30.7E DATUM WGS-84
2015-10-25 20:09:49 10> NNNN

20151025 2009 518 $03A UDN Novorossiysk,RUS 2560
2015-10-25 20:09:57 11> ZCZC AA67
2015-10-25 20:09:59 14> 181215 UTC FEB 15
2015-10-25 20:10:04 12> COASTAL WARNING NOVOROSSIYSK 43
2015-10-25 20:10:05 12> SEA OF AZO~
2015-10-25 20:10:17 12> SUNKEN VESSEL IN 45-41.37N 036-22.08E NAVIGATION
[DANGEROUS] WITHIN
2015-10-25 20:10:23 14> 4 MILES OF 45-40.40N 036-25.50~~~9,,
2015-10-25 20:10:33 13> UCC~ ~~WWW~~B~YK~~~~{}QEEPR~~~CUMMT~15
2015-10-25 20:10:52 15> CO~TAW WA~NNG
N~POAO~SL~~Q~~~{}HDYFMPDMGZ~H~~~F~QH~ZM~YZDFL~~~ZM~DMYPON~ZCWIW
2015-10-25 20:11:39 15> ~~E{}TN ~39-4.0EU~3-~~~0~~{}C
2015-10-25 20:12:08 17> BNWO~~L~~MJ~OE~N~~~~{}AN~EROUD OARSI~~ ID
AREZ~~OUNDEDBIA~A ~~GN~ ~~~{}AQPMPE
2015-10-25 20:12:08 17>
2015-10-25 20:12:13 18> 2. CANCEL THIS MESSAGE 301600 UTC OCT
2015-10-25 20:12:14 19> NNNN

```
---
20151025 2012 518 $03A UDN Novorossiysk,RUS 2560
2015-10-25 20:12:22 16> ZCZC AA45
2015-10-25 20:12:24 19> 221100 UTC OCT 15
2015-10-25 20:12:29 20> COASTAL WARNING NOVOROSSIYSK 442
2015-10-25 20:12:32 18> BLACK SEA
2015-10-25 20:12:42 17> 1. MISSILE FIRING EXERCISES 26 THRU 30 OCT 0500
TO 1500 UTC
2015-10-25 20:12:51 19> NAVIGATIMN TEMPORARILY PROHIBITED IN TERRITORIAL
WATERS AND
2015-10-25 20:12:56 16> DANGEROUS OUTSIDE IN AREA BOUNDED
2015-10-25 20:13:01 18> BY ~5-6~.2N~0~2-~~.0E~95216.5~,
2015-10-25 20:13:15 20> 032-41.1E )4-~4.2N 032-25~~~3 44-02.~39
&3~-~~~2E ~4~27.7N 0$0-56.~E~45-~~.0N
2015-10-25 20:13:26 21> ~P~QAI~MP~ ~~-25.5(, ~032-2~.0~~ ~85-25.2N
0(2-29.6~3 -,$ :9-`5
2015-10-25 20:13:26 21> )8,3
2015-10-25 20:13:32 22> -~ 3:~~:~~ 0~8~3``-&3 301600 UTC OCT
2015-10-25 20:13:39 21> 3. CANCEL 436/15 AND THIS PARA
2015-10-25 20:13:39 21> NNNN

---
20151025 2224 518 $04O VON St.Johns,CAN 4050
2015-10-25 22:24:58 16> ZCZC OA60
2015-10-25 22:25:02 17> 010328 ~75: 9:5 15
2015-10-25 22:25:04 16> NOTSHIP N1145/15
2015-10-25 22:25:09 17> .NL NORTHWEST AGLANTIC CFLEMIAH~~~SZ
2015-10-25 22:25:10 16> ~
2015-10-25 22:25:10 16> RIG .
2015-10-25 22:25:12 16>
2015-10-25 22:25:23 19> DRILL RIG JEST HERCULES/3EOK~ HA~ ARRIVED RN
P~SIT~ON~IN THE FLEMISH PASS, AT
2015-10-25 22:25:32 14> CUP~DS A33 ~23)) `853, POSITION 49 02.1 N 046 PME~
2015-10-25 22:25:32 14> W.
2015-10-25 22:25:43 19> [MARINERS] A~E REQUESTED TO NA~IGATE WITH
CAUTHON IN THE ~~EA AND TO GIVE THE D
2015-10-25 22:25:52 15> ~ILL RIGTA W~DE BERTH AND A MINIMUM~~PA OF
2.0~CAUTICAL MILES.
2015-10-25 22:25:52 15>
2015-10-25 22:25:56 16> CANCEL NOTSHIP N1142/1~
2015-10-25 22:25:57 16> NNNN

---
20151026 0127 518 $02I EAL Las Palmas,CNR 2970
2015-10-26 01:27:50 18> ZCZC IA49
2015-10-26 01:27:53 21> 01 1105 UTC~IEP 15
2015-10-26 01:27:56 19> COASTAL WARNING
2015-10-26 01:27:56 19>
2015-10-26 01:27:58 21> ~R3210/2015
2015-10-26 01:28:00 23> ROUTINE
2015-10-26 01:28:00 23>
2015-10-26 01:28:11 20> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N
```

COAST AFRICA MOROCCO W COAST AF
2015-10-26 01:28:14 21> RICA SAHARA W COSTA
2015-10-26 01:28:29 17> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 01
SEP 15 TO 31 DEC 15 , FROM 07
2015-10-26 01:28:40 21> 00 TO 1700 UTC, IN FIVE SECTORS FROM 270 TO 360
DEGREES~
2015-10-26 01:28:56 17> RADIOUS 20NM, CENTERED
IN:9,006~&&~.~~PGG~ON~~ZHPGG~MP HGT~TN~~~~~{}QEATPW
2015-10-26 01:28:59 17> 23-35N 017-00W
2015-10-26 01:29:04 16> 35-22N 084-05W
2015-10-26 01:29:04 16>
2015-10-26 01:29:04 16>
2015-10-26 01:29:05 15> NNNN

20151026 0520 518 $02I EAL Las Palmas,CNR 2970
2015-10-26 05:20:23 28> ZCZC ID68
2015-10-26 05:20:27 32> 25 1954 UTC OCT 15
2015-10-26 05:20:29 33> SEARCH AND RESCUE
2015-10-26 05:20:29 33>
2015-10-26 05:20:31 36> NR
2015-10-26 05:20:32 35> IMPORTANT
2015-10-26 05:20:32 35>
2015-10-26 05:20:44 34> 3 PERSONS MISSING AFTER HELICOPTER CRASH IN THE
VICINITY OF POSITION 23-16,0
2015-10-26 05:20:58 32> N, 016 -28,7W TDQ~~UGGWMZ~HMIIKK
HBONONGGSSM~PJJPSJMFMHDPMYPMY{}ED TO KEEP A
2015-10-26 05:21:10 32> SHARP LOOKOUT AND REPORT ANY SIGHTING TO MRCC
LAS PALMAS OR LAS PALMAS RADIO.
2015-10-26 05:21:11 31>
2015-10-26 05:21:11 31>
2015-10-26 05:21:11 31>
2015-10-26 05:21:12 34> NNNN

11285. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-26 22:25:14 UTC
From: Maurizio
Topic: 5417 Message: 11285

Hello all,

my logs:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
----------------------------------------------------------------
20151025 1756 518 $20L UGE Arkhangelsk,RUS 2840 [Perseus SDR
+ ALA 1530]
20151025 1759 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR
+ ALA 1530]
20151025 1820 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151025 1831 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20151025 1857 518 $03R ??? Baku,AZR 3301 [Perseus SDR
+ ALA 1530]
20151025 1936 518 $09V SUK Quseir,EGY 3070 [Perseus SDR
+ ALA 1530]
20151025 1957 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151025 2006 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR
+ ALA 1530]
20151025 2020 518 $03C UTT Odessa,UKR 1620 [Perseus SDR
+ ALA 1530]
20151025 2030 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151025 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151025 2100 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20151025 2112 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151025 2121 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151025 2133 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151025 2142 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151025 2156 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20151026 0001 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151026 0030 518 $02D EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151026 0151 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
```

+ ALA 1530]
20151026 0352 518 $03X EAV Valencia,ESP 1152 [Perseus SDR
+ ALA 1530]
20151026 0511 518 $01D OXJ Torshavn,FRO 2134 [Perseus SDR
+ ALA 1530]
20151026 0530 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)

20151025 1756 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20151025 1759 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20151025 1802 518 $03M 5BA Cyprus,CYP 2290 [Afedri
SDR-Net + Mini-Whip]
20151025 1820 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151025 1837 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20151025 1848 518 $01Q EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151025 2003 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151025 2009 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20151025 2010 518 $19B LGP Bodo,NOR 2449 [Afedri
SDR-Net + Mini-Whip]
20151025 2020 518 $03C UTT Odessa,UKR 1620 [Afedri
SDR-Net + Mini-Whip]
20151025 2030 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151025 2050 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151025 2100 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151025 2112 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151025 2121 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151025 2130 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20151025 2135 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151025 2143 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151025 2154 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151025 2203 518 $01Q EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]

20151025 2209 518 $01N LFO Orlandet,NOR 2015 [Afedri
SDR-Net + Mini-Whip]
20151025 2221 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151025 2352 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151026 0018 518 $19C LGV Vardo,NOR 3026 [Afedri
SDR-Net + Mini-Whip]
20151026 0023 518 $03C UTT Odessa,UKR 1620 [Afedri
SDR-Net + Mini-Whip]
20151026 0030 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151026 0105 518 $02G EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151026 0154 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151026 0511 518 $01D OXJ Torshavn,FRO 2134 [Afedri
SDR-Net + Mini-Whip]
20151026 0520 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)

20151025 1752 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20151025 1831 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151025 1839 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151025 1851 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151025 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20151025 2001 490 $03A TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151025 2010 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151025 2020 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151025 2034 490 $03D TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151025 2049 490 $02E FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151025 2340 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]
20151026 0102 490 $02G CTV Monsanto,POR 1719 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151025 1752 490 $03L YQV Constanta,ROM 1513 [Afedri

SDR-Net + Mini-Whip]
20151025 1801 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151025 1831 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151025 1839 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151025 1850 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151025 1920 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151025 1941 490 $02W EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151025 2007 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151025 2012 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151025 2024 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151025 2049 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151025 2112 490 $03A TAF Samsun,TUR 2201 [Afedri
SDR-Net + Mini-Whip]
20151025 2143 490 $01K TFA Grindavik,ISL 2861 [Afedri
SDR-Net + Mini-Whip]
20151026 0100 490 $02G CTV Monsanto,POR 1719 [Afedri
SDR-Net + Mini-Whip]
20151026 0315 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========
==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========

11286. Re: [navtexdx] San Juan

Yahoo group: navtexdx (2015)
Date: 2015-10-27 05:24:13 UTC
From: Vincent Schriel
Topic: 3393 Message: 11286

Thanks for the explanation Dirk. This night I saw that San Juan made it at 23:19 and 23:30.

Vincent

Op 26-10-15 om 20:09 schreef Dirk Claessens dirk.claessens@... [navtexdx]:
>
>
> Hello Vincent,
>
> The keyword San Juan (and others) are only used when the ZCZC R header
> was also received.
> Using it as a unique keyword could cause false IDs because other
> stations(e.g. Miami) may use it in their weather reports.
>
> Regards - Dirk
>
> On 2015-10-26 at 18:39 , Vincent Schriel yml@... [navtexdx] wrote:
>>
>> This Night San Juan in the log as a UNID, not for the first time. The
>> keywords SAN JUAN and W INDIES are in the message. Is there an
>> explanation why this became an UNID?
>>
>> 20151026 0302 518 $00? UNID 0
>> 2015-10-26 03:02:24 93> {}
>> 2015-10-26 03:02:24 93>
>> 2015-10-26 03:02:24 93>
>> 2015-10-26 03:02:24 93>
>> 2015-10-26 03:02:24 93>
>> 2015-10-26 03:02:24 93>
>> 2015-10-26 03:02:26 77>
>> 2015-10-26 03:02:26 77>
>> 2015-10-26 03:02:26 77>
>> 2015-10-26 03:02:33 41> ~B~QK~B3?)?~~~~~~{}ORINQUEN PR
>> 2015-10-26 03:02:36 32> UNCLAS ~
>> 2015-10-26 03:02:41 23> SUBJ: FAFETY B~M//A//
>> 2015-10-26 03:02:46 31> CG SECTOR SAN JUAN BNM 184-15
>> 2015-10-26 03:02:52 36> W INDIES-PR-BAHIA DE FAJARDO
>> 2015-10-26 03:03:03 35> 1. BAHIA DE FAJARDO FIFTEEN-FOOT SPOT LB 1 (LLNR
>> 312
>> 2015-10-26 03:03:05 37> ZZZZ
>> 2015-10-26 03:03:06 43>
>> 2015-10-26 03:03:08 39> NO CARRIER
>> 2015-10-26 03:03:32 64>

```
>> 2015-10-26 03:03:35 64> CONNECT
>> 2015-10-26 03:10:34 93> {}
>> 2015-10-26 03:10:38 92> 26/10/15 03:10:31 UTC
>> 2015-10-26 03:10:39 92>
>>
>
>
>
>
```

11287. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-27 10:17:51 UTC
From: dl4ybp@...
Topic: 7241 Message: 11287

Hi all,

Another night with interesting receptions on 490 kHz and 518 kHz.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

490 kHz

Poti, Georgia
<*** 26-Oct-2015 ***>
<21:00:03> _CZC GZ74
<21:00:05> 26 2700 UTC OCT 1_
<21:00:09> TUST NATIONAL
<21:00:11>
<21:00:11> TOUTINE
<21:00:13>
<21:00:13> NO ONONONBONIIIK
KKKKKKKKKKKKKKKKK_

Reykjavik quite often this night.
<21:26:52>
<21:26:53> _ZCZC KX23
<21:42:59> REYKJAVIK VIA GRINDAVIK
<21:43:02> SKYNDILOKUM NR. 123.
<21:43:06> BANN VID LIDUVEID_M A MYNNI EYJAJJARDAR GENGUG G GILDI KL. 23800
<21:43:15> THANN_26.10.2015 OG GILDIR I ALLT AD TVAER VIKUR. BANNSVAEDID AFMARKAST AF
EFTIRFARANDI PUNKTUM:

Sydney, Canada followed by "ZCZC KE15
<01:43:09> REYKJAVIK VIA GRINDAVIK" with a very solid signal.

<01:29:32>
<01:29:33> _ COTIE_E SI_URES __
<01:32:14>
<01:32:15> _L_S___ZC_C JA737
<01:32:22> 27_
<01:32:22> 32UTC_
<01:32:24> AVN_V M-218
15
<01:32:27> _,__-43- 8=. A 21/1647_'75:_9:59?43

<01:32:33> 2015, LES HEURES DEN IDENTIFICLTION DE NAVTEX_
<01:32:52> (V_L SUR 490 _ KHZ, ONT CHANGE DE 0_35
<01:32:59> UTC A 0330 UTC ET DE 1535 UTC A _P
_STC. LES HEURES DE DIFFUSION DE LA
<01:33:12> METEO ET DE LA HAUTEUR DES
<01:33:18> VAGUES O
T CHANGE DE 0735 _75: - 0730
<01:33:24> $75:, DE 1135 UTC A 1130 UTC, DE XQOET
<01:33:32> UTC A 1930 UTC_N ET DE _335 UTC A 2330
<01:33:39> UTC.
<01:33:41> NNNN
<01:33:42>
<01:33:43>
<01:33:44> _ZCZC JA72
<01:33:50> 27_133TC_
<01:33:52> AVNAV_M_WP_RXQT_
<01:33:55> _LES NAVI_ATEURS SONT AVISES QUE LE
IREPLACEVE_T ZES BOQEES ET L'_3,_3=3.3,5
<01:34:07> $3 173)173' -8$3' !8_3'3- :9..3,:3
<01:34:13> $-,')- 43&89, $3)'ATLANTIQUE DU SUD,
<01:34:19> DANS LE SECTEURS SUHVZNGS:
<01:34:24> _
<01:34:25> LA COTE _U NOUVEAU-_?47,'28:(, _
<01:34:31> COMPRIS LA BAIE DE FUNDY ET LA RIVIENE
<01:34:37> SAINT-JEAN, LA CO_E DE LA
<01:34:42> NOUVELLE-ECOSSE, Y COMPRIS L'ILE_DU
<01:34:49> CAP BRETON ET LESNLACS BRAS D,OR,
<01:34:54> L_SILE-_U-PRINCE-EDOUARD, LE GOLFE DU
<01:35:02> SAINT-LAURENT ET LE DETROIT __
<01:35:07> NORTHUMBERLAND, JUSQU'A LA FRONTIERE
<01:35:14> DU QUEBEC.
<01:35:16> NNNN
<01:35:18>
<01:35:18> EZCZC JA71_
<01:35:25> 270135UTC
<01:35:27> AVNAV M2198
<01:35:30> NAVAREA IV CARTE 4001
<01:35:34>
<01:35:35> _- 6/1730UTC OCTOBRE 2015 SCTM SYDNEY
<01:35:42> NAVTEX IDENT J 490KHZ LES HEURES DE
<01:35:48> DIFUSSION POUR LES AVIS A LA
<01:35:52> NAVIGATIO_ ONT CH_N_E DU 0255UTC ET
<01:35:58> 1455UTC AU_ 01_0UTC ET 1330UTC. LES
<01:36:05> HEURES DE DIFUSSION POU_ LES
<01:36:10> INFORMATIONS MET_O ONT JHANGE DU
<01:36:15> 0655_7:, 1055UTC, 1855UTC,(_ 2255UTC
<01:36:23> AUX 0530UTC, ,930UTC, 1730UTPET
_2130UTC. ?
<01:36:31> NNIRB_
<01:36:33>

```
<01:36:33> BZ_QUIWZ_ZC JA70
<01:36:40> 270136UTC
<01:36:43> A_NAVVMQWQTTXQT
<01:36:45> LE 15 OC_OBRE 2015
7_ 0)-,3__ $3' _3_'_
<01:36:52> 53)349..3,_3 '_3- _3&)963A_ NORD EST
<01:36:58> DE L_ILE DU_CAP BRETL__EN_POR_M_RYA_
<01:37:04> T_UE PAR BEU_
<01:42:35> PAIR_S_Q
<01:42:36> DE_DEU_ BOUEES GBUGES DE TYPAZX
<01:42:41> IOR_ERCENNES 0_'8584,-

<05:29:33>
<05:43:05> ZCZC KE16
<05:43:07> REYKJAVIK VIA GRINDAVIKE16
<05:43:11> REYKJAVIK VIA GRINDAVIK
<05:43:15> 270430 UTC OKT 2015
<05:43:18>
<05:43:19> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
<05:43:28> VEDURHORFUR A MIDUM OG DJUPUM TIL MIDNAETTIS
```

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 & TrueTTY 2.95 (to dig its raw log for fragments that hardly any decoder can decipher)

```
20151026 1744 518 $03K SVK Kerkyra,GRC 1657
20151026 1749 518 $20L UGE Arkhangelsk,RUS 2247
20151026 1953 518 $01X TFA Grindavik,ISL 2186
20151026 2005 518 $03A UDN Novorossiysk,RUS 2290
20151026 2006 518 $03A UDN Novorossiysk,RUS 2290
20151026 2010 518 $19B LGP Bodo,NOR 1683
20151026 2015 518 $19C LGV Vardo,NOR 2310
20151026 2031 518 $03D TAH Istanbul,TUR 1933
20151026 2120 518 $00? UNID = Las Palmas 0
The following UNIDs also Las Palmas.
20151026 2124 518 $00I UNID 0
20151026 2125 518 $00I UNID 0
20151026 2126 518 $00I UNID 0
20151026 2127 518 $00I UNID 0
20151026 2128 518 $00I UNID 0
20151026 2136 518 $03J LZW Varna,BUL 1713
20151026 2144 518 $03K SVK Kerkyra,GRC 1657
20151026 2150 518 $20L UGE Arkhangelsk,RUS 2247
20151026 2155 518 $03L SVL Limnos,GRC 1918
20151026 2224 518 $04O VON St.Johns,CAN 4284
20151026 2352 518 $03X EAV Valencia,ESP 1710
20151026 2353 518 $01X TFA Grindavik,ISL 2186
20151027 0019 518 $19C LGV Vardo,NOR 2310
20151027 0026 518 $03I TAN Izmir,TUR 2084
```

```
20151027 0034 518 $02D EAR Coruna,ESP 1612
20151027 0109 518 $03H SVH Irakleion,GRC 2335
20151027 0136 518 $03J LZW Varna,BUL 1713
20151027 0142 518 $03K SVK Kerkyra,GRC 1657
20151027 0156 518 $03L SVL Limnos,GRC 1918
20151027 0350 518 $03X EAV Valencia,ESP 1710
20151027 0353 518 $01X TFA Grindavik,ISL 2186
20151027 0431 518 $02D EAR Coruna,ESP 1612
```

```
<19:34:54> NAVAREA IX 345/15
<19:34:57> RED S__
<19:34:59> GULF OF SUAZ
<19:35:01> CHART B.A NO. 2375
<19:35:04> 1. FM EAJM 05 OCT JKT _OLU 05 NOV 15
<19:35:11> ACCOMMO_AION BANG ''_OMANE 2''
<19:35:17> WILL BE USED FOR CREW ACCOMMDA
ON
<19:35:22> ANF MAI_ ENANCE EXECUTION REHABILITATION
<19:35:29> _ RF EH _ THE CONCESSION AREA ON 0335_._'
<19:35:55> _ ALZ SHI_S ANE ADVISED_TC NOV 15
<19:36:17> NNNN
<19:36:18> _CZCVA22
<19:36:20> NAVAR_A IX RM01/15
5RTD IEA
<19:36:24> GULF OF S_E_ _ RAS A_AY JQH
<19:36:39> SHIPA MASTES, SHIPPI_G _HMPANIES_N A
```

```
UNID see YaND's log. I guess this is Las Palmas
<21:25:26>
<21:25:30> _ZCZC IA83
<21:25:34> 25 1423 UTC OCT 15
<21:25:37> COASTAL WARNING
<21:25:40>
<21:25:40> NR3550/2015
<21:25:42> IMPORTANT
<21:25:44>
<21:25:44> AFRICA SAHARA W COSTA
<21:25:48> SAR OPERATIONS IN PROGRESS, IN ARES BOUNDED BY:
<21:25:56> 24-00N 016-00W
<21:25:59> 22-20N 016-40W
<21:26:03> 22-40N 017-15W
<21:26:06> 24-15N 016-35W.
<21:26:10>
<21:26:10>
<21:26:10> NNNN
<21:26:11>
<21:26:17> ZCZC IA7-
<21:26:19> 23 2212 UTC OCT 15
<21:26:22> COASTAL WARNING
<21:26:25>
<21:26:25> NR35?8/2015
```

<21:26:27> IMPORTANT
<21:26:29>
<21:26:29> AFRICA SAHARA W COSTA
<21:26:33> SAR AND_DIVING OPERATIONS FROM 240001 UTC OCT 15 UNTIL ENDING, IN CIRCULAR AREA 5NM RADIUS CENTRED ON 23_18.0N 016-29.5W.
<21:26:54>
<21:26:55>
<21:26:55> NNNN
<21:26:56>
<21:27:02> ZCZC ID65
<21:27:03> 13 1152 U
C OCT 15
<21:27:07> SEARCH AND RESCUE
<21:27:10>
<21:27:10> NR
<21:27:11> IMPORTANT
<21:27:12>
<21:27:12> OVERDUE_-SAILIN_ VESSEL MARATONGA,COSTA RICA FLAG, THREE POB,BLUE AND WHITE HULL, TWO MAST,1_,97 METERS, DEPARTURE FROM NORFOK (VIRGINIA, USA) 13 JUL 2015 BOUND FOR AZORES ISLAND,L P IN SRR BOSTON 26 JUL 2015, GET BY SPOT SYSTEM 39-34,8N 061-20,2W.
<21:27:59> VESSEL IN VICINITY REQUESTED TO KEEP A SHARP LOOKOUT AND ASSIST IF IS POSSIBLE REPORT TO MRCC MADRID, PHONE 0034917559132,E-MAIL CNCSSASEMAR.ES
<21:28:22>
<21:28:23>
<21:28:23> NNNN
<21:28:24>
<21:28:26> WWZCZC IA49
<21:28:31> 01 1105 UTC SEP _5
<21:28:34> C_ASTAG WARNIHG
<21:28:37>
<21:28:37> NR3210/2015
<21:28:39> ROUTINE
<21:28:41>
<21:28:41> AL_ORAN S_A LKA_ARIAS ISLANDS AFRICA MOROCCO N COAST AFRI_A MOROCCOSTA
<21:28:55> FSRING_EXERCISE BY MO_OCAN ROZALIAVY, _ROM 01 SE_ 15 TO 31 DDCN15_, FROM 0700__O 1700 _TC, IN F_VE SCTORS F__M J270TO -60 _DEGREESV,
<21:29:22> RADIOU_ _20NH_, ___3,5343$ 7::
<21:29:28> 33_$1_N 008_03W
<21:29:31> _2_53N &_0-15W
<21:29:34> _27-00N 013-50W
<21:29:38> 23-35_N _XPQUPPKW
<21:29:41> *__5-22$N _04_=5W

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

518 kHz. This what the mini whip produced. Quite remarkable, indeed.
Las Palmas, I guess.

```
<21:20:50> GENERAL SYNOPSIS AT 12 UTC MONDAY 26 AND EVOLUTION.
<21:21:00>
<21:21:01> LOW 53N 17W 974 MOV W GRAN SOL AND FLN. HIGH IN W AZORES 1028_
<21:21:13> MOV S AND WKN TO 1022.
<21:21:17>
<21:21:18> 24 HOURS FCST
<21:21:20>
<21:21:21> MADEIRA: N 4 OR 5, LOC W AT FIRST IN SE, DECR 3 OR 4. SLGT, TEMPO
<21:21:35> MOD AT FIRST, DE_R AT E_D TO SMOOTH IN N. NW BECMG 3 OR 4 M
<21:21:46> SWELL. RAIN IN SE, OCNL SHWRS ELSEWHERE. TEMPO MOD.
<21:21:56>
<21:21:56> CASABLANCA: W 4, OCNL 5, VEER N 3 OR 4. SLGT. TEMPO MOD.:NW BECMG
<21:22:11> 3 OR 4 M SWELL.
<21:22:15>
<21:22:16> AGADIR: W _2 OR 3. SMOOTH. NW BECMG 3 M SWELL. OCNL RAIN. TEMPO
<21:22:30> MOD.
<21:22:31>
<21:22:31> CANARIAS: N 2 (TO 4, LOC 5 IN FAR NW, VEER NE. SMOOTH OR SGGT. NW
<21:22:45> BECMG 3 M SWELL IN NW. OCNL RAIN. TEMPO MOD.
<21:22:54>
<21:22:55> _TARFAYA: N 2 OR 3. SM_OTH.
<21:23:01>
<21:23:02> CAP BLANC: NE 4_ SLGT..
<21:23:07>
<21:23:07>
<21:23:08> NNNN
<21:23:09>
<21:23:14> XZCZC LA84
<21:23:16> 26 _757 UTC OCT 15
<21:23:20> POASTAL WARNING
_
<21:23:22> NR3554/2015
<21:23:25> ROUTINE
<21:23:26>
<21:23:26> CANARIAS ISLANDS
<21:23:29> FIRING EXERCISES (UTC TIMES)
<21:23:34> 27 OCT 15 FROM 1100 TO 21300, FROM W1600 TO 1900 AND FROM 2100 TO 12359.
<21:23:49> 28 OCT 15 FROM 1000 TO 1300,_FROM 1600 TO 1800 XAND FROM 1900 TO 2300.
<21:24:03> 29_OCT 15 FROM 0900 TO 1300, IN AREA BOUNDED BY:
<21:24:13> 28-10.1N 015-24.4W
<21:24:17> 28-16.6N 015-19.4W
<21:24:21> 28-16.6N 015-31.6W.
<21:24:25>
<21:24:25>
<21:24:26> NNNN
<21:24:27>
<21:24:33> ZCZC ID68
<21:24:35> 25 1954 UTC OCT 15
<21:24:38> SEARCH AND RESCUE
<21:24:41>
<21:24:41> NR
```

<21:24:42> IMPORTANT
<21:24:43>
<21:24:44> 3 PERSONS MISSING AFTER HELICOPTER CRASH IN THE VICINITY OF POSITION 23-16,0 N, 016 -28,7W THE 22ND OCT 15.
<21:25:02>
<21:25:03> ALL VESSELS IN THE AREA ARE REQUESTED TO KEEP A SHARP LOOKOUT AND REPORT ANY SIGHTING TO MRCC LAS PALMAS OR LAS PALMAS RADIO.
<21:25:22>
<21:25:22>
<21:25:22> NNNN
<21:25:23>
<21:25:26> _ZCZC IA83
<21:25:31> 25 1423 UTC OCT 15
<21:25:34> COASTAL WARNING
<21:25:37>
<21:25:37> NR3550/2015
<21:25:39> IMPORTANT
<21:25:41>
<21:25:41> AFRICA SAHARA W COSTA
<21:25:45> SAR OPERATIONS IN PROGRESS, IN AREA BOUNDED BY:
<21:25:53> 24-00N 016-00W
<21:25:56> 22-20NU016-40W
<21:26:00> 22-40N 017-15W
<21:26:03> 24-15N 016-35W.
<21:26:07>
<21:26:07>
<21:26:08> NNNN
<21:26:08>
<21:26:14> ZCZC IA78
<21:26:16> 23 2212 UTC OCT 15
<21:26:19> COASTAL WARNING
<21:26:22>
<21:26:22> NR3538/2015
<21:26:24> IMPORTANT
<21:26:26>
<21:26:26> AFRICA SAHARA W COSTA
<21:26:30> SAR AND DIVING OPERATIONS FROM 240001 UTC OCT 15 UNTIL ENDING, IN CIRCULAR AREA 5NM RADIUS CENTRED ON 23-18.0N 016-29.5W.
<21:26:51>
<21:26:52>
<21:26:52> NNNN
<21:26:53>
<21:26:58> ZCZC ID65
<21:27:00> 13 1152 UTC OCT 15
<21:27:04> SEARCH AND RESCUE
<21:27:07>
<21:27:07> NR
<21:27:07> IMPORTANT
<21:27:09>
<21:27:09> OVERDUE-SAILING VESSEL MARATONGA,COSTA RICA FLAG, THREE POB,BLUE AND WHITE

HULL, TWO MAST,13,97 METERS, DEPARTURE FROM NORFOLK (VIRGINIA, USA) 13 UL 2015 BOUND FOR AZORES ISLAND,LKP IN SRR BOSTON 26 JUL 2015, GET BY SPOT SYSTEM 3934,8N 061-20,2W.
<21:27:56> VESSEL IN VICINITY REQUESTED TO KEEP A SHARP LOOKOUT AND ASSIST IF IS POSSIBLE REPORT TO MRCC MADRID, PHONE 0034917559132,E-MAIL CNCSSASEMAR.ES
<21:28:19>
<21:28:19>
<21:28:20> NNNN
<21:28:21>
<21:28:24> WZCZC IA49
<21:28:28> 01 _105 UTC SEP 15
<21:28:32> COASTAL WARNING
<21:28:34>
<21:28:34> NR3210/2015
<21:28:37> ROUTINE
<21:28:38>
<21:28:38> ALBORAN SEA B_CA
AOIAS ISLANDS AFRICA MOROCCO N COAST AFRI_A MOROCCR
<21:28:48> W COAS_ AFRICA SAHARA W COSTA
<21:28:52> FIRING EXERCISES BY_MO_ZCRN
GHA _AVY, FROM 01_SEP 15 TO 31 _D_C _5 , CROM 0_00 TO 1700 __UTC, IN FVE DECTLR_ FRON 2707TO 360 DEGREES,
<21:29:19> _RADIOUS 20!D_, _CENT_RED IN:
<21:29:24> 33-41N 008-0_W

11288. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-27 10:25:59 UTC
From: david
Topic: 9398 Message: 11288

Hello All,

Propagation opened up again. 490 kHz reception was spoiled by a very strong carrier, only a few Hz away from the centre of the Navtex channel.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 27, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151026 1742 490 $01K TFA Grindavik,ISL 1306
20151026 1800 490 $03M EAV Cabo de la Nao,ESP 1972
20151026 1812 490 $03N Ixx Piombino,ITA 1833
20151026 1842 490 $03Q SVH Irakleion,GRC 3285
20151026 1850 490 $03R SVL Limnos,GRC 2891
20151026 1940 490 $02W EAR Coruna,ESP 1430
20151026 2054 490 $01E TFA Saudanes,ISL 1306
20151026 2142 490 $01K TFA Grindavik,ISL 1306
20151026 2200 490 $03M EAV Cabo de la Nao,ESP 1972
20151026 2210 490 $03N Ixx Piombino,ITA 1833
20151026 2240 490 $03Q SVH Irakleion,GRC 3285
20151026 2255 490 $03R SVL Limnos,GRC 2891
20151026 2301 490 $03S FRL La Garde,FRA 1571
20151026 2321 490 $02G CTV Monsanto,POR 1970
20151026 2340 490 $02W EAR Coruna,ESP 1430
20151027 0040 490 $03E IQM Mondolfo,ITA 1874
20151027 0100 490 $02G CTV Monsanto,POR 1934
20151027 0128 490 $03I ICH La Maddalena,ITA 1950
20151027 0133 490 $04J VCO Sydney,CAN 3886
20151027 0143 490 $01K TFA Grindavik,ISL 1306
20151027 0152 490 $03L YQV Constanta,ROM 2712
20151027 0200 490 $03M EAV Cabo de la Nao,ESP 1972
20151027 0210 490 $03N Ixx Piombino,ITA 1833
20151027 0238 490 $03P SVK Kerkyra,GRC 2580
20151027 0240 490 $03Q SVH Irakleion,GRC 3285
20151027 0305 490 $03S FRL La Garde,FRA 1571
20151027 0314 490 $02T EAC Tarifa,ESP 2205
20151027 0340 490 $02W EAR Coruna,ESP 1430
20151027 0430 490 $02M CTQ Porto Santo,MDR 2615

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20151027 0438 490 $03E IQM Mondolfo,ITA 1874
20151027 0500 490 $02G CTV Monsanto,POR 1970
20151027 0543 490 $01K TFA Grindavik,ISL 1306
20151027 0600 490 $03M EAV Cabo de la Nao,ESP 1972
20151027 0614 490 $03N Ixx Piombino,ITA 1833
20151027 0619 490 $02T EAC Tarifa,ESP 2205
20151027 0740 490 $02W EAR Coruna,ESP 1430

20151026 1713 518 $19C LGV Vardo,NOR 2381
20151026 1716 518 $19B LGP Bodo,NOR 1609
20151026 1720 518 $01I SAS Varberg,SWE 1079
20151026 1730 518 $01J SAA Gislovshammar,SWE 1218
20151026 1755 518 $20L UGE Arkhangelsk,RUS 2626
20151026 1800 518 $01M Lxx Jeloya,NOR 1021
20151026 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151026 1920 518 $03U IQM Mondolfo,ITA 1874
20151026 1925 518 $01U ESA Talinn,EST 1786
20151026 1949 518 $03W FRL LaGarde,FRA 1571
20151026 1953 518 $01X TFA Grindavik,ISL 1306
20151026 2000 518 $09X SUZ Ismailia,EGY 4059
20151026 2011 518 $19B LGP Bodo,NOR 1609
20151026 2015 518 $19C LGV Vardo,NOR 2381
20151026 2030 518 $02D EAR Coruna,ESP 1430
20151026 2056 518 $02F CTH Sao Miguel,AZR 2520
20151026 2109 518 $03H SVH Irakleion,GRC 3285
20151026 2120 518 $01I SAS Varberg,SWE 1079
20151026 2124 518 $02I EAL Las Palmas,CNR 3110
20151026 2130 518 $01J SAA Gislovshammar,SWE 1218
20151026 2155 518 $03L SVL Limnos,GRC 2891
20151026 2200 518 $01M Lxx Jeloya,NOR 1021
20151026 2213 518 $01N LFO Orlandet,NOR 1163
20151026 2239 518 $04Q VCO Sydney,CAN 3886
20151026 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151026 2320 518 $03U IQM Mondolfo,ITA 1874
20151026 2348 518 $03W FRL LaGarde,FRA 1571
20151026 2351 518 $03X EAV Valencia,ESP 1972
20151027 0009 518 $19B LGP Bodo,NOR 1609
20151027 0019 518 $19C LGV Vardo,NOR 2381
20151027 0034 518 $02D EAR Coruna,ESP 1430
20151027 0051 518 $02F CTH Sao Miguel,AZR 2520
20151027 0107 518 $02G EAC Tarifa,ESP 2205
20151027 0110 518 $03H SVH Irakleion,GRC 3285
20151027 0121 518 $02I EAL Las Palmas,CNR 3110
20151027 0130 518 $01J SAA Gislovshammar,SWE 1218
20151027 0155 518 $03L SVL Limnos,GRC 2891
20151027 0158 518 $01M Lxx Jeloya,NOR 1021
20151027 0210 518 $01N LFO Orlandet,NOR 1163
20151027 0230 518 $02P CTQ Porto Santo,MDR 2615
20151027 0244 518 $03Q 9AS Split,HRV 2077
20151027 0245 518 $04Q VCO Sydney,CAN 3886
```

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20151027 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151027 0320 518 $03U IQM Mondolfo,ITA 1874
20151027 0320 518 $01U ESA Talinn,EST 1786
20151027 0350 518 $03X EAV Valencia,ESP 1972
20151027 0353 518 $01X TFA Grindavik,ISL 1306
20151027 0405 518 $19B LGP Bodo,NOR 1609
20151027 0412 518 $19C LGV Vardo,NOR 2381
20151027 0430 518 $02D EAR Coruna,ESP 1430
20151027 0437 518 $02R CTV251 Monsanto,POR 1934
20151027 0439 518 $02P CTQ Porto Santo,MDR 2615
20151027 0520 518 $01I SAS Varberg,SWE 1079
20151027 0530 518 $01J SAA Gislovshammar,SWE 1218
20151027 0559 518 $01M Lxx Jeloya,NOR 1021
20151027 0609 518 $01N LFO Orlandet,NOR 1163
```

Best Wishes
David, GM8XBZ

11289. Roelof: Loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-10-27 10:54:59 UTC
From: dl4ybp@...
Topic: 11289 Message: 11289

Hi Roelof, others,

I found an interesting website about an active loop called HDLA that is favoured by some German SWLs concentrating on mediumwave but also shortwave in general.
There are different versions of this antenna (different sizes of the loop).
The site is also in English. And there is a reference to a newsgroup dealing with this loop.
Perhaps you find this piece of information useful.

73
Hans, DL4YBP

http://www.activeloop.de/ http://www.activeloop.de/

11290. Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-27 11:07:30 UTC
From: stephen_qrp@...
Topic: 70 Message: 11290

Hello Roelof

Are you still looking for a ALA100 ?
If so I have one that I would gladly give you as I no longer use it.

Regards Stephen

11291. Re: Roelof: Loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-10-27 11:39:00 UTC
From: on2ron@...
Topic: 11289 Message: 11291

This loop is around for quite some time. It is kind of a evolution trough the years. You can find some interresting details on the site of Fernando:
Fenu-Radio - Kurzwellenempfänger - Kurzwellenempfang - Weltempfänger - Funkempfang
http://www.fenu-radio.ch/

http://www.fenu-radio.ch/

Fenu-Radio - Kurzwellenempfänger - Ku... http://www.fenu-radio.ch/ Kurzwellenempfänger von JRC - AOR - Icom - Kenwood - Lowe - Yaesu - Perseus SDR - CiaoRadio SDR - Drake - Hagenuk - Sony - Kneisner Doering - Reuter - Bo...

View on www.fenu-radio.ch http://www.fenu-radio.ch/
Preview by Yahoo

The new NTi Megaloop ML200 seems to be very nice. I have the NTi MegaActiv MA-305 in use and it works very well and is used on my car as it is a broadband antenna so it also works well up to 160 mHz.

cheers,
Ron

11292. Re: [navtexdx] Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-27 11:59:02 UTC
From: roelof@...
Topic: 70 Message: 11292

Hello Stephen,

Thank you for your kind offer and I will be glad to accept it.
I only need the ALA100 to improve my knowledge.

Please ship it to my address:

Roelof Bakker
Esdoornlaan 11
4334 CC Middelburg
Netherlands

I am more than happy to pay for the shipping costs.

Best regards,
Roelof Bakker

11293. Navtex log from Niel, south Antwerp, BEL

Yahoo group: navtexdx (2015)
Date: 2015-10-27 12:01:17 UTC
From: on2ron@...
Topic: 11293 Message: 11293

Tonights reception log folowed by new hardware info:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151026 1743 518 $03K SVK Kerkyra,GRC 1748 [Miniwhip]
20151026 1750 518 $20L UGE Arkhangelsk,RUS 2534 [Miniwhip]
20151026 1800 518 $01M Lxx Jeloya,NOR 1006 [Miniwhip]
20151026 1841 518 $03Q 9AS Split,HRV 1245 [Miniwhip]
20151026 1858 518 $01R TFA Saudanes,ISL 2014 [Miniwhip]
20151026 1920 518 $03U IQM Mondolfo,ITA 1042 [Miniwhip]
20151026 1926 518 $01U ESA Talinn,EST 1544 [Miniwhip]
20151026 1953 518 $01X TFA Grindavik,ISL 2114 [Miniwhip]
20151026 2001 518 $09X SUZ Ismailia,EGY 3235 [Miniwhip]
20151026 2010 518 $19B LGP Bodo,NOR 1865 [Miniwhip]
20151026 2016 518 $19C LGV Vardo,NOR 2541 [Miniwhip]
20151026 2030 518 $01D OXJ Torshavn,FRO 1390 [Miniwhip]
20151026 2112 518 $03H SVH Irakleion,GRC 2455 [Miniwhip]
20151026 2151 518 $03L SVL Limnos,GRC 2074 [Miniwhip]
20151026 2214 518 $01N LFO Orlandet,NOR 1396 [Miniwhip]
20151026 2225 518 $04O VON St.Johns,CAN 4050 [Miniwhip]
20151026 2250 518 $03R ICH La Maddalena,SA,ITA 1166 [Miniwhip]
20151026 2352 518 $03X EAV Valencia,ESP 1474 [Miniwhip]
20151027 0027 518 $03I TAN Izmir,TUR 2236 [Miniwhip]
20151027 0031 518 $02D EAR Coruna,ESP 1302 [Miniwhip]
20151027 0123 518 $02I EAL Las Palmas,CNR 2970 [Miniwhip]
20151027 0139 518 $03J LZW Varna,BUL 1927 [Miniwhip]
20151027 0156 518 $03L SVL Limnos,GRC 2074 [Miniwhip]
```

My first St.-Johns reception of this season, but was not very active lately. I have revised my antennas and constructed a pole with the AAA-1a active loopkit double loops in a 90° offset in a vertical plane. In the top section @ 6m the MiniWhip is mounted inside the pole, protected from the weather elements. I also have erected a new 8.5 meter vertical with a 40:1 balun. Its performance tailers of under 900 khz due to the use of a type 43 ferrite core. This antenna is working very well on HF where it has a low noise floor and produces good S/N dynamic signals.

Antenna used: PA0RDT MiniWhip
Radio: Alinco DX-R8e
Qth: N51.099753 / E4.339573
Locator: jo21EC

73' Ron

11294. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-10-27 13:48:48 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11294

Trans-continent DX two nights in a row, with another showing of Astoria, OR.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 1,900 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151027 0019 518 $04A NMA Miami, USA 2035
20151027 0756 518 $12W NMW Astoria, OR, USA 3290
20151027 0758 518 $12W NMW Astoria, OR, USA 3290
20151027 0812 518 $04B ZBM Bermuda Harbour, BER 1948
```

```
RAW LOG
---
20151027 0019 518 $04A NMA Miami,USA 2035
2015-10-27 00:19:59> ZCZC AA91
2015-10-27 00:20:03> CCGDSEVEN BNM 378-15
2015-10-27 00:20:09> SC-CHARLESTON ENTR-CHARLESTON HBR
2015-10-27 00:20:19> 1. MOUNT PLEASANT RRL (LLNR 2460) RPTD EXT.
2015-10-27 00:20:27> 2. CANCEL AT TIME //290400Z OCT 15//
2015-10-27 00:20:28>
2015-10-27 00:20:31> NNNN

---
20151027 0756 518 $12W NMW Astoria, OR,USA 3290
2015-10-27 07:56:53> ZCZC WA57MCCGD13 BNM 0918-15.
2015-10-27 07:56:59> WA - PUGET SOUND - NRN PA~T
2015-10-27 07:57:10> 1. A SAFETY ZONE HAS BEEN ESTAB AROUND M/V NOBLE DISCOVERER.
2015-10-27 07:57:12>
2015-10-27 07:57:23> MARINERS ARE INSTRUCTED TO STAY 500 YD AWAY FROM THE VESSEL AT
2015-10-27 07:57:24>
2015-10-27 07:57:32> ALL TIMES AND NAVIGATE WITH CAUTION.
2015-10-27 07:57:39> 2. CANCEL AT TIM~//291500Z OCT 15//.
2015-10-27 07:57:41> K
2015-10-27 07:57:43> NNNN

---
20151027 0758 518 $12W NMW Astoria, OR,USA 3290
2015-10-27 07:58:02> ZCZC WA45
```

2015-10-27 07:58:06> CCGD13 BNM 0920-15.
2015-10-27 07:58:12> WA-PUGET SOUND-SINCLAIR INLET.
2015-10-27 07:58:22> 1. PT HERRON LT 12 (LLNR 18085) IS REP EXTING.
2015-10-27 07:58:31> 2. CANCEL AT TIME//291500Z OCT 15//.
2015-10-27 07:58:32>
2015-10-27 07:58:35> N~NN
2015-10-27 07:58:36> BRK
2015-10-27 07:58:47>
2015-10-27 07:58:49> ZZZZ
2015-10-27 08:00:24> {}AA33
2015-10-27 08:00:32> 1. THE FOLLOWING BROADCAST NOTICE TO
2015-10-27 08:00:38> MARINERS REMAIN IN EFFECT AS OF
2015-10-27 08:00:47> 262300Z OCT 15: 540-15, 539-15, 538-15,
2015-10-27 08:00:56> 537-15, 518-15, 485-15, 481-15,
2015-10-27 08:01:01> 454-15, 453-15, 042-15.
2015-10-27 08:01:02>
2015-10-27 08:01:05> NNNN

20151027 0812 518 $04B ZBM Bermuda Harbour ,BER 1948
2015-10-27 08:12:28> ZCZC BA29
2015-10-27 08:12:31> BERMUDA RADIO
2015-10-27 08:12:33> 150623 2330Z
2015-10-27 08:12:44> CHUB HEAD BEACON, WEST CARDINAL MARK, THE BEACON RACON TRANSMITTING MORSE CHA
2015-10-27 08:12:51> RACTER C (CHARLIE). THE RACON IS INOPERATIVE
2015-10-27 08:12:52> NNNN

11295. Navtex log from Antwerp,BEL 20151027

Yahoo group: navtexdx (2015)
Date: 2015-10-27 14:53:42 UTC
From: Dirk Claessens
Topic: 11295 Message: 11295

Hi all,

T/A propagation is shifting all over Europe it seems.
St' John's and Sydney have dissapeared from the logs, and now San Juan
could be logged at 23:30, which is very early for my QTH.
The UNID at 02:16 is probably 4N Portsmouth (Fenwick Isand ,
Chincoteague Inlet, "broadcast until cancelled" are hints)

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151026 1920 518 $03U IQM Mondolfo,ITA 1042
20151026 1925 518 $01U ESA Talinn,EST 1544
20151026 1953 518 $01X TFA Grindavik,ISL 2114
20151026 2010 518 $19B LGP Bodo,NOR 1865
20151026 2015 518 $19C LGV Vardo,NOR 2541
20151026 2030 518 $01D OXJ Torshavn,FRO 1390
20151026 2039 518 $02I EAL Las Palmas,CNR 2970
20151026 2045 518 $02F CTH Sao Miguel,AZR 2777
20151026 2123 518 $02I EAL Las Palmas,CNR 2970
20151026 2144 518 $03K SVK Kerkyra,GRC 1748
20151026 2150 518 $03L SVL Limnos,GRC 2074
20151026 2200 518 $01M Lxx Jeloya,NOR 1006
20151026 2213 518 $01N LFO Orlandet,NOR 1396
20151026 2230 518 $03P 4XO Haifa,ISR 3234
20151026 2243 518 $03Q 9AS Split,HRV 1245
20151026 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20151026 2334 518 $04R NMR San Juan,PTR 7147
20151026 2353 518 $01X TFA Grindavik,ISL 2114
20151027 0011 518 $19B LGP Bodo,NOR 1865
20151027 0020 518 $19C LGV Vardo,NOR 2541
20151027 0028 518 $03I TAN Izmir,TUR 2236
20151027 0030 518 $02D EAR Coruna,ESP 1302
20151027 0107 518 $02G EAC Tarifa,ESP 1846
20151027 0109 518 $03H SVH Irakleion,GRC 2455
20151027 0122 518 $02I EAL Las Palmas,CNR 2970
20151027 0138 518 $03J LZW Varna,BUL 1927
```

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20151027 0216 518 $00? UNID 0
20151027 0230 518 $02P CTQ Porto Santo,MDR 2568
20151027 0357 518 $01X TFA Grindavik,ISL 2114
20151027 0359 518 $09X SUZ Ismailia,EGY 3235
20151027 0405 518 $19B LGP Bodo,NOR 1865
20151027 0412 518 $19C LGV Vardo,NOR 2541
20151027 0437 518 $02R CTA Penalva,POR 1744
```

RAW LOG

```
20151026 2045 518 $02F CTH Sao Miguel,AZR 2777
2015-10-26 20:51:58 08> ZC~C FE48
2015-10-26 20:52:02 08> WWAZ60 LPMG 261649
2015-10-26 20:52:06 07> AS~: [NAVTEX] AOU~IN
2015-10-26 20:52:07 06> FE// FE~XX
2015-10-26 20:52:09 09> CENCOMARACORES
2015-10-26 20:52:13 09> ~W~~YRO BUTC~OCT2015
2015-10-26 20:52:17 10> INSTITUTO PORTUGUES DO MAR E
2015-10-26 20:52:20 10> DA ATMOSFERA.
2015-10-26 20:52:23 13> WEATHER BULLETIN FOR
2015-10-26 20:52:27 12> SHIPPING FOR THE ATLANTIC
2015-10-26 20:52:27 12> ZONES
2015-10-26 20:52:32 12> LIMITED BY MERIDIANSU40W-22W
2015-10-26 20:52:37 13> AND BY~PARALLELS 30N-45N.
2015-10-26 20:52:38 11> TTTKTTT~TTT~M
2015-10-26 20:52:42 11> GALE ~~~NIN~ INZ~DE
2015-10-26 20:52:45 10> 3(ALTAIR).
2015-10-26 20:52:49 09> BAD [VISIBILITY] WARNING I~
2015-10-26 20:52:52 09> ZONES 3(ALT~~RGL A~D
```

```
20151026 2123 518 $02I EAL Las Palmas,CNR 2970
2015-10-26 21:23:21 16> ZCZC IA84
2015-10-26 21:23:25 17> 26 0757 UTC OCT 15
2015-10-26 21:23:28 19> COASTAL WARNING
2015-10-26 21:23:28 19>
2015-10-26 21:23:30 20> NR3554/2015
2015-10-26 21:23:31 20> ROUTINE
2015-10-26 21:23:31 20>
2015-10-26 21:23:35 22> CANARIAS ISLANDS
2015-10-26 21:23:40 24> FIRING EXERCISES (UTC TIMES)
2015-10-26 21:23:54 25> 27 OCT 15 FROM 1100 TO 1300, FROM 1600 TO 1900
AND FROM 2100 TO 2359.
2015-10-26 21:24:09 21> 28 OCT 15 FROM 1000 TO 1300, FROM 1600 TO 1800
AND FROM 1900 TO 2300.
2015-10-26 21:24:18 22> 29 OCT 15 FROM 0900 TO 1300, IN AREA BOUNDED BY:
2015-10-26 21:24:22 24> 28-10.1N 015-24.4W
2015-10-26 21:24:26 26> 28-16.6N 015-19.4W
2015-10-26 21:24:31 25> 28-16.6N 015-31.6W.
2015-10-26 21:24:31 25>
2015-10-26 21:24:31 25>
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2015-10-26 21:24:33 24> NNNN

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20151026 2334 518 $04R NMR San Juan,PTR 7147
2015-10-26 23:34:35 27> C MATINICUS ~USCGC REEF SHARK
2015-10-26 23:34:38 26> USCGC OAK
2015-10-26 23:34:42 21> USCGC RICHARD DIXON~
2015-10-26 23:34:47 22> USCGC HERIBERTO HERNANDEZ
2015-10-26 23:34:51 19> COGARD ANT PR
2015-10-26 23:34:54 21> COGARD S~A SAN JUAN PR
2015-10-26 23:34:59 19> COGARD AIRSTA BORINQUEN PR
2015-10-26 23:35:02 19> UNCLAS
2015-10-26 23:35:07 17> SUBJ: SAFETP BNM//A//
2015-10-26 23:35:13 17> CG SECTOR SAN JUAN BNM 184-15
2015-10-26 23:35:17 14> ~ INDIES-PR-BAHIA DE
2015-10-26 23:35:31 14> FAJA~DO ~1. BAHIA DE FAJARDO FIF~EEN~~FOOT SPOT
LB 1~(LLNR 31200) IS~NEP F
2015-10-26 23:35:33 16> EXT.
2015-10-26 23:35:42 11> ALL MARINERS ARE ADVISED TO ~SE CAUTIO~~ WHEN A~
2015-10-26 23:35:46 12> ~~MJ~L~NGTH~ AREA. ~~~~
2015-10-26 23:35:55 14> ~2. [CANCEL] AT TIME//290400Z OCT ~~~~XX ~~
2015-10-26 23:35:56 11>
2015-10-26 23:35:57 15> NNNN

---
20151027 0122 518 $02I EAL Las Palmas,CNR 2970
2015-10-27 01:22:38 48> ZCZC IA83
2015-10-27 01:22:42 55> 25 1423 UTC OCT 15
2015-10-27 01:22:44 52> COASTAL WARNING
2015-10-27 01:22:44 52>
2015-10-27 01:22:47 52> NR3550/2015
2015-10-27 01:22:49 52> IMPORTANT
2015-10-27 01:22:49 52>
2015-10-27 01:22:53 52> AFRICA SAHARA W COSTA
2015-10-27 01:23:00 53> SAR OPERATIONS IN PROGRESS, IN AREA BOUNDED BY:
2015-10-27 01:23:03 54> 24-00N 016-00W
2015-10-27 01:23:07 54> 22-20N 016-40W
2015-10-27 01:23:11 50> 22-40N 017-15W
2015-10-27 01:23:14 57> 24-15N 016-35W.
2015-10-27 01:23:14 57>
2015-10-27 01:23:16 56>
2015-10-27 01:23:16 56> NNNN

---
20151027 0216 518 $00? UNID 0
2015-10-27 02:16:09 08> {}
2015-10-27 02:16:13 09> ~UB~ AEBK.~ ~~~
2015-10-27 02:17:49 08>
2~~~!#48,&~3~~4~~#$~{}~FAC~~VL~S~~S~I~A~DR~J~~C~~~~{}
2015-10-27 02:17:50 09> B
2015-10-27 02:18:43 05> KU~ CV~~ TTNE E~~ U~~~A~ S~ ~{}
```

```
2015-10-27 02:18:54 11> ~ ~~ ~ ~~~ ~CK~R ~~~
BEGINNIN~~PT ~
2015-10-27 02:18:56 11> ~
2015-10-27 02:19:13 12> ~, FOR S~C~O~~N~~{}Z OCT~A~1?/~~ ~1~
2015-10-27 02:19:15 14>
2015-10-27 02:19:16 13> ~,,,
2015-10-27 02:19:18 15> ?4(
2015-10-27 02:19:34 17> ~ ~~~~~(7~!~~~~~{} NA29~
2015-10-27 02:19:40 17> 1. BROADCAST~UNTIL CAN~ECELED
2015-10-27 02:19:45 13> {}C H~ BNM~~~0-15~ !
2015-10-27 02:20:13 37> ~=- 1- ~ENWICK~ISLAND TO CHINCOTEAGUE [INLET]
~~:9-~5 ~1221~).~~~~~{}I~NJ~~~~ZC
```

11296. Loop versus mini-whip

Yahoo group: navtexdx (2015)
Date: 2015-10-27 15:19:15 UTC
From: roelof@...
Topic: 11296 Message: 11296

Hello all,

I have been very busy otherwise today, but these decodes were found:

Triangle Loop antenna, LZ1AQ amplifier:

20151026 2224 518 $04O VON St.Johns,CAN 3980
2015-10-26 22:24:58> ZCZC OA60
2015-10-26 22:25:01> 010328 UTC OCT 15
2015-10-26 22:25:03> NOTSHIP N1145/15
2015-10-26 22:25:03>
2015-10-26 22:25:09> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-26 22:25:09>
2015-10-26 22:25:11> RIG .
2015-10-26 22:25:11>
2015-10-26 22:25:23> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FLEMISH PASS, AT
2015-10-26 22:25:32> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-26 22:25:42> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO GIVE THE D
2015-10-26 22:25:52> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
NAUTICAL MILES.
2015-10-26 22:25:52>
2015-10-26 22:25:56> CANCEL NOTSHIP N1142/15
2015-10-26 22:25:56>
2015-10-26 22:25:57> NNNN

Yours truly pa0rdt-Mini-Whip©:

20151026 2224 518 $04O VON St.Johns,CAN 3980
2015-10-26 22:24:58> ZCZC OA60
2015-10-26 22:25:01> 010328 UTC OCT 15
2015-10-26 22:25:04> NOTSHIP N1145/15
2015-10-26 22:25:04>
2015-10-26 22:25:09> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-26 22:25:10>
2015-10-26 22:25:11> RIG .
2015-10-26 22:25:11>
2015-10-26 22:25:23> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FLEMISH PASS, AT
2015-10-26 22:25:32> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-26 22:25:43> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO GIVE THE D

2015-10-26 22:25:52> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
NAUTICAL MILES.
2015-10-26 22:25:53>
2015-10-26 22:25:57> CANCEL NOTSHIP N1142/15
2015-10-26 22:25:57>
2015-10-26 22:25:58> NNNN

Except a couple of 1 second timing differences (hardly to blame
either antenna), I can't find any difference!

73,
Roelof

11297. Navtex logs from Lodi - ITALY (T/A ?)

Yahoo group: navtexdx (2015)
Date: 2015-10-27 18:00:44 UTC
From: Maurizio
Topic: 11297 Message: 11297

Hello all,

I found VCO Sydney CAN on 490 Khz, but I think is not
true, because the time slot is wrong:

YYYYMMDD HHMM KHz ID CALL
STATION,COUNTRY DIST (over 1000
Km)

20151026
1700 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR + ALA
1530]
20151026 1710 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR + ALA
1530]
20151026 1720 518 $03I TAN Izmir,TUR 1600 [Perseus SDR + ALA
1530]
20151026 1730 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR +
ALA 1530]
20151026 1740 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR + ALA
1530]
20151026 1748 518 $03E TAF Samsun,TUR 2201 [Perseus SDR + ALA
1530]
20151026 1751 518 $03L SVL Limnos,GRC 1452 [Perseus SDR + ALA
1530]
20151026 1800 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR + ALA
1530]
20151026 1820 518 $03O 9HD Malta,MLT 1165 [Perseus SDR + ALA
1530]
20151026 1831 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR + ALA
1530]
20151026 2001 518 $02A FRC Corsen,FRA 1174 [Perseus SDR + ALA
1530]
20151026 2008 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR +
ALA 1530]
20151026 2015 518 $19C LGV Vardo,NOR 3026 [Perseus SDR + ALA
1530]
20151026 2030 518 $01D OXJ Torshavn,FRO 2134 [Perseus SDR + ALA
1530]
20151026 2030 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR + ALA
1530]
20151026 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR + ALA
1530]
20151026 2120 518 $01I SAS Varberg,SWE 1382 [Perseus SDR + ALA
1530]
20151026 2123 518 $02I EAL Las Palmas,CNR 2837 [Perseus SDR + ALA

1530]
20151026 2136 518 $03J LZW Varna,BUL 1440 [Perseus SDR + ALA
1530]
20151026 2154 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR + ALA
1530]
20151026 2204 518 $03M 5BA Cyprus,CYP 2290 [Perseus SDR + ALA
1530]
20151026 2213 518 $01N LFO Orlandet,NOR 2015 [Perseus SDR + ALA
1530]
20151026 2223 518 $01O GPK Portpatrick,SCT 1492 [Perseus SDR + ALA
1530]
20151026 2335 518 $09V SUK Quseir,EGY 3070 [Perseus SDR + ALA
1530]
20151026 2352 518 $03X EAV Valencia,ESP 1152 [Perseus SDR + ALA
1530]
20151027 0034 518 $02D EAR Coruna,ESP 1434 [Perseus SDR + ALA
1530]
20151027 0107 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR + ALA
1530]
20151027 0120 518 $01I SAS Varberg,SWE 1382 [Perseus SDR + ALA
1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151026
1700 518 $01G GCC Cullercoats,ENG 1333 [Afedri SDR-Net +
Mini-Whip]
20151026 1711 518 $03H SVH Irakleion,GRC 1770 [Afedri SDR-Net
+ Mini-Whip]
20151026 1720 518 $03I TAN Izmir,TUR 1600 [Afedri SDR-Net +
Mini-Whip]
20151026 1723 518 $01I SAS Varberg,SWE 1382 [Afedri SDR-Net +
Mini-Whip]
20151026 1730 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20151026 1743 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151026 1748 518 $03E TAF Samsun,TUR 2201 [Afedri
SDR-Net + Mini-Whip]
20151026 1750 518 $03L SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151026 1800 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20151026 1820 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151026 1925 518 $01U ESA Talinn,EST 1846 [Afedri
SDR-Net + Mini-Whip]
20151026 1955 518 $09X SUZ Ismailia,EGY 2567
[Afedri SDR-Net + Mini-Whip]

20151026 2001 518 $02A FRC Corsen,FRA 1174
[Afedri SDR-Net + Mini-Whip]
20151026 2008 518 $03A UDN Novorossiysk,RUS
2213 [Afedri SDR-Net + Mini-Whip]
20151026 2015 518 $19C LGV Vardo,NOR
3026 [Afedri SDR-Net + Mini-Whip]
20151026 2030 518 $01D OXJ
Torshavn,FRO 2134 [Afedri SDR-Net + Mini-Whip]
20151026 2031 518 $03D
TAH Istanbul,TUR 1598 [Afedri SDR-Net + Mini-Whip]
20151026 2050 518
$03F TAL Antalya,TUR 2014 [Afedri SDR-Net + Mini-Whip]
20151026 2120 518
$01I SAS Varberg,SWE 1382 [Afedri SDR-Net + Mini-Whip]
20151026 2123 518
$02I EAL Las Palmas,CNR 2837 [Afedri SDR-Net + Mini-Whip]
20151026 2136
518 $03J LZW Varna,BUL 1440 [Afedri SDR-Net + Mini-Whip]
20151026 2152
518 $01L LGQ Rogaland,NOR 1484 [Afedri SDR-Net + Mini-Whip]
20151026
2213 518 $01N LFO Orlandet,NOR 2015 [Afedri SDR-Net +
Mini-Whip]
20151026 2230 518 $03P 4XO Haifa,ISR 2610 [Afedri SDR-Net +
Mini-Whip]
20151026 2336 518 $09V SUK Quseir,EGY 3070 [Afedri SDR-Net +
Mini-Whip]
20151026 2352 518 $03X EAV Valencia,ESP 1152 [Afedri SDR-Net
+ Mini-Whip]
20151027 0034 518 $02D EAR Coruna,ESP 1434 [Afedri SDR-Net
+ Mini-Whip]
20151027 0107 518 $02G EAC Tarifa,ESP 1615 [Afedri SDR-Net
+ Mini-Whip]
20151027 0437 518 $02R CTA Penalva,POR 1706 [Afedri SDR-Net
+ Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151026
1701 490 $03A TAF Samsun,TUR 2201 [Perseus SDR + ALA 1530]
20151026
1752 490 $03L YQV Constanta,ROM 1513 [Perseus SDR + ALA 1530]
20151026
1825 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR + ALA 1530]
20151026 1830
490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR + ALA 1530]
20151026 1840 490
$03Q SVH Irakleion,GRC 1770 [Perseus SDR + ALA 1530]
20151026 1850 490

$03R SVL Limnos,GRC 1452 [Perseus SDR + ALA 1530]
20151026 1940 490 $02W
EAR Coruna,ESP 1434 [Perseus SDR + ALA 1530]
20151026 2013 490 $03B TAH
Istanbul,TUR 1598 [Perseus SDR + ALA 1530]
20151026 2027 490 $03C TAN
Izmir,TUR 1600 [Perseus SDR + ALA 1530]
20151026 2049 490 $02E FRC
Corsen,FRA 1174 [Perseus SDR + ALA 1530]
20151026 2334 490 $03D TAL
Antalya,TUR 2014 [Perseus SDR + ALA 1530]
20151027 0000 490 $01A EJM
Malin Head,IRL 1625 [Perseus SDR + ALA 1530]
20151027 0020 490 $01C GPK
Portpatrick,UK 1492 [Perseus SDR + ALA 1530]
20151027 0100 490 $02G CTV
Monsanto,POR 1719 [Perseus SDR + ALA 1530]
20151027 0205 490 $03M EAV
Cabo de la Nao,ESP 1152 [Perseus SDR + ALA 1530]

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST (over 1000
Km)

20151026
1701 490 $03A TAF Samsun,TUR 2201 [Afedri SDR-Net + Mini-Whip]
20151026
1752 490 $03L YQV Constanta,ROM 1513 [Afedri SDR-Net +
Mini-Whip]
20151026 1825 490 $02T EAC Tarifa,ESP 1615 [Afedri SDR-Net +
Mini-Whip]
20151026 1830 490 $03P SVK Kerkyra,GRC 1048 [Afedri SDR-Net +
Mini-Whip]
20151026 1840 490 $03Q SVH Irakleion,GRC 1770 [Afedri SDR-Net
+ Mini-Whip]
20151026 1850 490 $03R SVL Limnos,GRC 1452 [Afedri SDR-Net
+ Mini-Whip]
20151026 1940 490 $02W EAR Coruna,ESP 1434 [Afedri SDR-Net
+ Mini-Whip]
20151026 2014 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151026 2049 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151026 2106 490 $02G CTV Monsanto,POR 1719
[Afedri SDR-Net + Mini-Whip]
20151026 2142 490 $01K TFA Grindavik,ISL
2861 [Afedri SDR-Net + Mini-Whip]
20151026 2154 490 $03L YQV
Constanta,ROM 1513 [Afedri SDR-Net + Mini-Whip]
20151026 2320 490 $03C

TAN Izmir,TUR 1600 [Afedri SDR-Net + Mini-Whip]
20151026 2334 490 $03D
TAL Antalya,TUR 2014 [Afedri SDR-Net + Mini-Whip]
20151027 0000 490 $01A
EJM Malin Head,IRL 1625 [Afedri SDR-Net + Mini-Whip]
20151027 0020 490
$01C GPK Portpatrick,UK 1492 [Afedri SDR-Net + Mini-Whip]
20151027 0131
490 $00? UNID VCO Sydney,CAN ??? 0 [Afedri SDR-Net + Mini-Whip]
20151027
0132 490 $00~ UNID VCO Sydney,CAN ??? 0 [Afedri SDR-Net +
Mini-Whip]
20151027 0143 490 $04J VCO Sydney,CAN ??? 5236 [Afedri
SDR-Net + Mini-Whip]

20151027 0132 490 $00~ UNID 0 [Afedri SDR-Net
+ Mini-Whip]
2015-10-27 01:32:21 09> ZCZCN~A73~~~~13~~{}
2015-10-27
01:32:24 06> AVNA~ M2218~15
2015-10-27 01:32:35 05> NAVAREA I~:~A
21~1647~~~5~ 9:59?43~9201~, L~S HEURES DE DIFFU~ION
2015-10-27 01:32:58
02> D~S ~~AS~TA
ZA~~~~~GATI~{}TM~#~+8~~~~{}M~OMOM~~VZP~W~T~F~QHJICKONGKHY~~VH~PQN
2015-10-27
01:34:46 03> M~ H~~~~H~{}COM~RIS L~SBS~~ D~~U~
2015-10-27 01:35:10 02>
~AV~B~ ON~ LU~~~ACS~BTW~~ ~~~{}PB~LHY~~~W~~{}
2015-10-27 01:35:22 06>
ID~ ~U~BF~#=~0 ~~~~~{}YK~~QZC~UJ~71~
2015-10-27 01:35:24 07>
270135UTC
2015-10-27 01:35:27 05> A~NAV M~1982
2015-10-27 01:35:30 05>
NAVAREA IV CAR~E~4&01
2015-10-27 01:35:32 04>
2015-10-27 01:35:37 02> -
16/1~30$75:89:59?4~ ~20~5
2015-10-27 01:35:38 02> ~~~T~AYD
E~S
2015-10-27 01:35:41 01> ~A~~EM~P
2015-10-27 01:35:41 01>

2015-10-27 01:35:56 03> J 89~~(8+ 27+ ,-74~`$-+
=4~~~6)~~&90~~~27+~8~+1+2~~~~1=+~~{}0~55UTC~ETL~~~~~
2015-10-27 01:36:12
04> {}
2015-10-27 01:36:20 06> 0~~~~~~{}AEX
2015-10-27 01:37:26 04>

~P~U~~UT~~{}GT~~~JV~~~{}IP~DHJN~~~~L~X~{}ERA ENTRD~
2015-10-27 01:37:32
05> VL~~~~3 ~5 2-~2 35~:-03 4-~3~, ~53443~
2015-10-27 01:37:37 04>
~,37=~0~8` $-~`3~+~+9~3 $~)4~85~3`
2015-10-27 01:37:38 06>
0-~~
2015-10-27 01:37:52 06> ~~~~{} SUIVASTES~ 4/5~~.~~,~/60 2~5~4.1W~N
R~ I~M KYP PJ~~W~M~RQ WR~~~~ YP
2015-10-27 01:38:16 06>
Q~M~~~~~{}PHCBNE~((XE~~~~~~{}OMAUO~C5~~~~IUP~G~
2015-10-27 01:40:09 03>
~~AN~~~C~P~~{}UE~ ~~~~~~Y{} S~ TYPE ORVEG~~~~S ~N~{}LE~ ~~
2015-10-27
01:40:10 02> NA~
2015-10-27 01:40:15 02> GATEI~AT~O~~ S~IT ~D~EPU~D~R
UD~~~ N
2015-10-27 01:40:21 04> ~I~TA~C~V~~CA~I~~{}N~N
2015-10-27
01:40:22 04>
2015-10-27 01:40:30 04> ~~~~~~~~~ZCB~ JA682~
2015-10-27
01:40:32 03> ~01,0UTC
2015-10-27 01:40:35 02> A NAV M049/15
2015-10-27
01:40:40 04> 8)3 $? `-?)~ :-4~3~~~98?
2015-10-27 01:40:46 04> UNE BOUEE
DE MESURE DE~ VSG~~SEBIPB~J~
2015-10-27 01:40:53 08> A ETE DEP~N~EUS
POSL~~ON ~RE TEMPIUQ~~
2015-10-27 01:41:05 05> 060~~1.85~W~~~~~{} 0.9
~ET~~~~~~{}M~TRE~N~~DE COULEUR~JAUNE ET~
2015-10-27 01:41:10 04> EQUIPE~
B8~N~~U ~AUND AU~~~~~S~{}P
2015-10-27 01:41:26 07> ECLAT~ A
C~A~SBV~0~~~~:~{}ENTIYI~ PAR~S~~~~~{}ROUGES DE TYC~
2015-10-27 01:41:28
06> M~~VEGIANNES EN
2015-10-27 01:41:33 06> POS~~MN ~~EV E ~ TE~PARTN
060~
2015-10-27 01:42:31 04> 11~8~2~A. LEA,-=8&-~~~&` =`9,5
04~?~,~$~~5~-~4 7,~~~``~-~~{}BU ~B~H~~~~{}W:?6
2015-10-27 01:42:44 02>
~7~/~~~~{}U~ BOUEES~R~~G~S DE~TYPENHRV~GIENNA~ EN~~OSITIONS
4373.150N
2015-10-27 01:42:50 07> 060~12.178~~~TU43~53~017♯N
~~YS~~
2015-10-27 01:43:03 07> QWMP~ITW~~~~~{}
2015-10-27 01:43:05 06>
CE S~CTEURBM

2015-10-27 01:43:05 06> ~~MN
2015-10-27 01:43:07 07>

20151027 0131 490 $00? UNID 0 [Afedri SDR-Net +
Mini-Whip]
2015-10-27 01:31:19 04> K~TN~~S~HB~E~~{}081!?5~
~:~~~~{}U~CJUSQU~SAU
2015-10-27 01:31:21 04> TGW~X~E
2015-10-27 01:31:26
05> O~UTCVN ~OCT~BGEIKW~Q~ I~~~UNNN~~
2015-10-27 01:31:33 04>
TF~W~~~~~BT~~CZC JA~4
2015-10-27 01:31:36 05> 70(31~~C~
2015-10-27
01:31:38 06> ~AVNAV M2244
2015-10-27 01:31:43 04> A ~ARXJWRE~~TK~~~
INSVALLATITNS DE
2015-10-27 01:31:50 04> ~~A~H~~~{}NCES
2015-10-27
01:31:56 03> 258~~ 9+~35~25~4K~Z~DD HALIFAX RADIO
2015-10-27 01:32:02
05> GARDE COTIERE SITU~SCA ~B~B~O N~E.
2015-10-27 01:32:06 05> HONT HO~S
DJ~~ERVICE J~S~~~S~A
2015-10-27 01:32:10 06> AQIS~ULTE~~EUDV
2015-10-27
01:32:11 07> ~~NNN~

20151027 0143 490 $04J VCO Sydney,CAN 5236
[Afedri SDR-Net + Mini-Whip]
2015-10-27 01:43:14 12> ZCZC
JA~~W
2015-10-27 01:43:17 12> WUPQREUTC
2015-10-27 01:43:19 15> AVNAV
M2023/~5
2015-10-27 01:43:31 18> ILE DE ~A~LE CAR~E
4~~8$~-~~~{}TO~ETRE~DE FOND A ETE DAPLOYE
2015-10-27 01:43:37 11> EN
POSITION 43 33.851N 0~0 41.0722W.
2015-10-27 01:43:43 18> LE MOUILLAGE
ES~ IDENTIFIE PAR DEUX
2015-10-27 01:43:50 12> BOUEES ROUGES DE TYPE
NORVEGIENNES ~N
2015-10-27 01:43:56 17> POSITION 43 33.85N 060 41~100W
ET PAR
2015-10-27 01:44:01 15> ~EUX AUTR~S BOUEES ROUGES DE
TYPE
2015-10-27 01:44:07 09> NORVEGIENNES EN POSITION 43
33.856N

2015-10-27 01:44:14 18> ~PYP ~~MPENQ~W~~~)~` ,-=8&-5374~
~9,5
2015-10-27 01:44:19 13> ~~~3` $3 &-4$34 7,3 $8`5-,:3
2015-10-27
01:44:24 18> `3:7485-8~3 $~ :35 3~$4985.
2015-10-27 01:44:25 20>
NNNN

==========
From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder:
YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial:
ALA 1530S+ 280 degrees
@16m
==========

==========
From:
Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31
24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW

MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 +
VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip
@14m
==========

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E chiami gratis anche i numeri fissi e mobili nel mondo!
Scarica subito l’app Vai su https://www.indoona.com/

11298. Re: [navtexdx] Navtex logs from Lodi - ITALY (T/A ?)

Yahoo group: navtexdx (2015)
Date: 2015-10-27 18:54:56 UTC
From: Dirk Claessens
Topic: 11297 Message: 11298

Hello Maurizio,
The first 2 messages you received were definitely Sydney! (I have doubts about the 3rd one, could be a French station)
And the time was right as well, Sydney has recently changed its transmission schedule, in order to comply with the J-identifier.
01:30 is the correct J-slot. See their message below as received here.

Regards - Dirk

```
2015-10-24 01:33:56 07> NAVAREA IV CARTE 4001
2015-10-24 01:33:57 06>
2015-10-24 01:34:03 06> A 16/1730~75: 9:~9?43 2015 SCTM SYDNEY
2015-10-24 01:34:09 08> NAVTEX IDENT J 490KHZ LES HEURES DE
2015-10-24 01:34:14 08> DIFUSSION POUR LES AVIS A LA
2015-10-24 01:34:21 07> NAVIGATION ONT CHANGE DU 0255UTC ET
2015-10-24 01:34:27 09> 1455UTC AUX *0130UTC* ET 1330UTC. LES
2015-10-24 01:34:32 07> HEURES DE DIFUSSION POUR LES
2015-10-24 01:34:37 11> INFORMATIONS METEO ONT CHANGE DU
2015-10-24 01:34:45 08> 0655UTC, 1055UTC, 1855UTC, ET 2255UTC
2015-10-24 01:34:51 08> AUX 0530UTC, 0930UTC, 173~UTC ET
2015-10-24 01:34:53 09> 2130UTC.
2015-10-24 01:34:55 09> NNNN
```

On 2015-10-27 at 19:00 , Maurizio mao_r1@... [navtexdx] wrote:

```
>
>
> Hello all,
>
> I found VCO Sydney CAN on 490 Khz, but I think is not true, because
> the time slot is wrong:
>
>
>
>
> ---
> 20151027 0132 490 $00~ UNID 0 [Afedri SDR-Net + Mini-Whip]
> 2015-10-27 01:32:21 09> ZCZCN~A73~~~~13~~{}
> 2015-10-27 01:32:24 06> AVNA~ M2218~15
> 2015-10-27 01:32:35 05> NAVAREA I~:~A 21~1647~~~5~ 9:59?43~9201~, L~S
> HEURES DE DIFFU~ION
> 2015-10-27 01:32:58 02> D~S ~~AS~TA
> ZA~~~~~GATI~{}TM~#~+8~~~~{}M~OMOM~~VZP~W~T~F~QHJICKONGKHY~~VH~PQN
> 2015-10-27 01:34:46 03> M~ H~~~~H~{}COM~RIS L~SBS~~ D~~U~
> 2015-10-27 01:35:10 02> ~AV~B~ ON~ LU~~~ACS~BTW~~ ~~~{}PB~LHY~~~W~~{}
> 2015-10-27 01:35:22 06> ID~ ~U~BF~#=~0 ~~~~~{}YK~~QZC~UJ~71~
> 2015-10-27 01:35:24 07> 270135UTC
```

```
> 2015-10-27 01:35:27 05> A~NAV M~1982
> 2015-10-27 01:35:30 05> NAVAREA IV CAR~E~4&01
> 2015-10-27 01:35:32 04>
> 2015-10-27 01:35:37 02> - 16/1~30$75:89:59?4~ ~20~5
> 2015-10-27 01:35:38 02> ~~~T~AYD E~S
> 2015-10-27 01:35:41 01> ~A~~EM~P
> 2015-10-27 01:35:41 01>
> 2015-10-27 01:35:56 03> J 89~~(8+ 27+ ,-74~`$-+
> =4~~~6)~~&90~~~27+~8~+1+2~~~~1=+~~{}0~55UTC~ETL~~~~~
> 2015-10-27 01:36:12 04> {}
> 2015-10-27 01:36:20 06> 0~~~~~~{}AEX
> 2015-10-27 01:37:26 04> ~P~U~~UT~~{}GT~~~JV~~~{}IP~DHJN~~~~L~X~{}ERA
> ENTRD~
> 2015-10-27 01:37:32 05> VL~~~~3 ~5 2-~2 35~:-03 4-~3~, ~53443~
> 2015-10-27 01:37:37 04> ~,37=~0~8` $-~`3~+~+9~3 $~)4~85~3`
> 2015-10-27 01:37:38 06> 0-~~
> 2015-10-27 01:37:52 06> ~~~~{} SUIVASTES~ 4/5~~.~~,~/60 2~5~4.1W~N R~
> I~M KYP PJ~~W~M~RQ WR~~~~ YP
> 2015-10-27 01:38:16 06> Q~M~~~~~{}PHCBNE~((XE~~~~~~{}OMAUO~C5~~~~IUP~G~
> 2015-10-27 01:40:09 03> ~~AN~~~C~P~~{}UE~ ~~~~~~Y{} S~ TYPE
> ORVEG~~~~S ~N~{}LE~ ~~
> 2015-10-27 01:40:10 02> NA~
> 2015-10-27 01:40:15 02> GATEI~AT~O~~ S~IT ~D~EPU~D~R UD~~~ N
> 2015-10-27 01:40:21 04> ~I~TA~C~V~~CA~I~~{}N~N
> 2015-10-27 01:40:22 04>
> 2015-10-27 01:40:30 04> ~~~~~~~~~ZCB~ JA682~
> 2015-10-27 01:40:32 03> ~01,0UTC
> 2015-10-27 01:40:35 02> A NAV M049/15
> 2015-10-27 01:40:40 04> 8)3 $? `-?)~ :-4~3~~~98?
> 2015-10-27 01:40:46 04> UNE BOUEE DE MESURE DE~ VSG~~SEBIPB~J~
> 2015-10-27 01:40:53 08> A ETE DEP~N~EUS POSL~~ON ~RE TEMPIUQ~~
> 2015-10-27 01:41:05 05> 060~~1.85~W~~~~~{} 0.9 ~ET~~~~~~{}M~TRE~N~~DE
> COULEUR~JAUNE ET~
> 2015-10-27 01:41:10 04> EQUIPE~ B8~N~~U ~AUND AU~~~~~S~{}P
> 2015-10-27 01:41:26 07> ECLAT~ A C~A~SBV~0~~~~:~{}ENTIYI~
> PAR~S~~~~~{}ROUGES DE TYC~
> 2015-10-27 01:41:28 06> M~~VEGIANNES EN
> 2015-10-27 01:41:33 06> POS~~MN ~~EV E ~ TE~PARTN 060~
> 2015-10-27 01:42:31 04> 11~8~2~A. LEA,-=8&-~~~&` =`9,5 04~?~,~$~~5~-~4
> 7,~~~``~-~~{}BU ~B~H~~~~{}W:?6
> 2015-10-27 01:42:44 02> ~7~/~~~~{}U~ BOUEES~R~~G~S DE~TYPENHRV~GIENNA~
> EN~~OSITIONS 4373.150N
> 2015-10-27 01:42:50 07> 060~12.178~~~TU43~53~017#N ~~YS~~
> 2015-10-27 01:43:03 07> QWMP~ITW~~~~~{}
> 2015-10-27 01:43:05 06> CE S~CTEURBM
> 2015-10-27 01:43:05 06> ~~MN
> 2015-10-27 01:43:07 07>
>
> ---
> 20151027 0131 490 $00? UNID 0 [Afedri SDR-Net + Mini-Whip]
```

```
> 2015-10-27 01:31:19 04> K~TN~~S~HB~E~~{}081!?5~ ~:~~~~{}U~CJUSQU~SAU
> 2015-10-27 01:31:21 04> TGW~X~E
> 2015-10-27 01:31:26 05> O~UTCVN ~OCT~BGEIKW~Q~ I~~~UNNN~~
> 2015-10-27 01:31:33 04> TF~W~~~~~BT~~CZC JA~4
> 2015-10-27 01:31:36 05> 70(31~~C~
> 2015-10-27 01:31:38 06> ~AVNAV M2244
> 2015-10-27 01:31:43 04> A ~ARXJWRE~~TK~~~ INSVALLATITNS DE
> 2015-10-27 01:31:50 04> ~~A~H~~~{}NCES
> 2015-10-27 01:31:56 03> 258~~ 9+~35~25~4K~Z~DD HALIFAX RADIO
> 2015-10-27 01:32:02 05> GARDE COTIERE SITU~SCA ~B~B~O N~E.
> 2015-10-27 01:32:06 05> HONT HO~S DJ~~ERVICE J~S~~~S~A
> 2015-10-27 01:32:10 06> AQIS~ULTE~~EUDV
> 2015-10-27 01:32:11 07> ~~NNN~
>
>
> ---
> 20151027 0143 490 $04J VCO Sydney,CAN 5236 [Afedri SDR-Net + Mini-Whip]
> 2015-10-27 01:43:14 12> ZCZC JA~~W
> 2015-10-27 01:43:17 12> WUPQREUTC
> 2015-10-27 01:43:19 15> AVNAV M2023/~5
> 2015-10-27 01:43:31 18> ILE DE ~A~LE CAR~E 4~~8$~-~~~{}TO~ETRE~DE FOND
> A ETE DAPLOYE
> 2015-10-27 01:43:37 11> EN POSITION 43 33.851N 0~0 41.0722W.
> 2015-10-27 01:43:43 18> LE MOUILLAGE ES~ IDENTIFIE PAR DEUX
> 2015-10-27 01:43:50 12> BOUEES ROUGES DE TYPE NORVEGIENNES ~N
> 2015-10-27 01:43:56 17> POSITION 43 33.85N 060 41~100W ET PAR
> 2015-10-27 01:44:01 15> ~EUX AUTR~S BOUEES ROUGES DE TYPE
> 2015-10-27 01:44:07 09> NORVEGIENNES EN POSITION 43 33.856N
> 2015-10-27 01:44:14 18> ~PYP ~~MPENQ~W~~~)~` ,-=8&-5374~ ~9,5
> 2015-10-27 01:44:19 13> ~~~3` $3 &-4$34 7,3 $8`5-,:3
> 2015-10-27 01:44:24 18> `3:7485-8~3 $~ :35 3~$4985.
> 2015-10-27 01:44:25 20> NNNN
>
>
>
>
>
>
>
```

11299. Re: [navtexdx] Loop versus mini-whip

Yahoo group: navtexdx (2015)
Date: 2015-10-27 18:56:07 UTC
From: Dirk Claessens
Topic: 11296 Message: 11299

Hi Roelof,

Thanks for the test, very interesting indeed!

Regards - Dirk

On 2015-10-27 at 16:19 , roelof@... [navtexdx] wrote:
>
> Hello all,
>
> I have been very busy otherwise today, but these decodes were found:
>
> Triangle Loop antenna, LZ1AQ amplifier:
>
> ---
> 20151026 2224 518 $04O VON St.Johns,CAN 3980
> 2015-10-26 22:24:58> ZCZC OA60
> 2015-10-26 22:25:01> 010328 UTC OCT 15
> 2015-10-26 22:25:03> NOTSHIP N1145/15
> 2015-10-26 22:25:03>
> 2015-10-26 22:25:09> NL NORTHWEST ATLANTIC FLEMISH PASS
> 2015-10-26 22:25:09>
> 2015-10-26 22:25:11> RIG .
> 2015-10-26 22:25:11>
> 2015-10-26 22:25:23> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
> POSITION IN THE FLEMISH PASS, AT
> 2015-10-26 22:25:32> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
> 30.3 W.
> 2015-10-26 22:25:42> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
> IN THE AREA AND TO GIVE THE D
> 2015-10-26 22:25:52> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
> NAUTICAL MILES.
> 2015-10-26 22:25:52>
> 2015-10-26 22:25:56> CANCEL NOTSHIP N1142/15
> 2015-10-26 22:25:56>
> 2015-10-26 22:25:57> NNNN
>
> Yours truly pa0rdt-Mini-Whip?:
> ---
> 20151026 2224 518 $04O VON St.Johns,CAN 3980
> 2015-10-26 22:24:58> ZCZC OA60
> 2015-10-26 22:25:01> 010328 UTC OCT 15
> 2015-10-26 22:25:04> NOTSHIP N1145/15
> 2015-10-26 22:25:04>
> 2015-10-26 22:25:09> NL NORTHWEST ATLANTIC FLEMISH PASS
> 2015-10-26 22:25:10>

> 2015-10-26 22:25:11> RIG .
> 2015-10-26 22:25:11>
> 2015-10-26 22:25:23> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
> POSITION IN THE FLEMISH PASS, AT
> 2015-10-26 22:25:32> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
> 30.3 W.
> 2015-10-26 22:25:43> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
> IN THE AREA AND TO GIVE THE D
> 2015-10-26 22:25:52> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
> NAUTICAL MILES.
> 2015-10-26 22:25:53>
> 2015-10-26 22:25:57> CANCEL NOTSHIP N1142/15
> 2015-10-26 22:25:57>
> 2015-10-26 22:25:58> NNNN
>
> Except a couple of 1 second timing differences (hardly to blame
> either antenna), I can't find any difference!
>
> 73,
> Roelof
>
>

11300. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-27 19:23:56 UTC
From: Vincent Schriel
Topic: 9427 Message: 11300

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151026 1630 518 $01D OXJ Torshavn,FRO 1314
20151026 1743 518 $03K SVK Kerkyra,GRC 1804
20151026 1756 518 $20L UGE Arkhangelsk,RUS 2469
20151026 1821 518 $03O 9HD Malta,MLT 1985
20151026 1840 518 $03Q 9AS Split,HRV 1299
20151026 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151026 1859 518 $01R TFA Saudanes,ISL 1939
20151026 1920 518 $03U IQM Mondolfo,ITA 1106
20151026 1925 518 $01U ESA Talinn,EST 1485
20151026 1953 518 $01X TFA Grindavik,ISL 2047
20151026 2036 518 $03D TAH Istanbul,TUR 2163
20151026 2039 518 $02I EAL Las Palmas,CNR 3037
20151026 2144 518 $03K SVK Kerkyra,GRC 1804
20151026 2213 518 $01N LFO Orlandet,NOR 1312
20151026 2225 518 $04O VON St.Johns,CAN 4028
20151026 2240 518 $03Q 9AS Split,HRV 1299
20151026 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151026 2319 518 $04R NMR San Juan,PTR 7153
20151026 2320 518 $03U IQM Mondolfo,ITA 1106
20151026 2330 518 $04R NMR San Juan,PTR 7153
20151026 2353 518 $01X TFA Grindavik,ISL 2047
20151027 0021 518 $03I TAN Izmir,TUR 2279
20151027 0030 518 $02D EAR Coruna,ESP 1358
20151027 0107 518 $02G EAC Tarifa,ESP 1922
20151027 0110 518 $03H SVH Irakleion,GRC 2507
20151027 0123 518 $02I EAL Las Palmas,CNR 3037
20151027 0143 518 $03K SVK Kerkyra,GRC 1804
20151027 0220 518 $04O VON St.Johns,CAN 4028
20151027 0244 518 $03Q 9AS Split,HRV 1299
20151027 0247 518 $04Q VCO Sydney,CAN 4609
20151027 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151027 0320 518 $03U IQM Mondolfo,ITA 1106
20151027 0320 518 $03U IQM Mondolfo,ITA 1106
20151027 0353 518 $01X TFA Grindavik,ISL 2047
```

20151027 0430 518 $02D EAR Coruna,ESP 1358
20151027 0640 518 $03Q 9AS Split,HRV 1299
20151027 0650 518 $03R ICH La Maddalena,SA,ITA 1245
20151027 0720 518 $03U IQM Mondolfo,ITA 1106
20151027 0952 518 $19A LGS Svalbard,SVB 2972

RAW LOG

20151026 1630 518 $01D OXJ Torshavn,FRO 1314
2015-10-26 16:30:26 65> ZCZC DB93
2015-10-26 16:30:28 64> FAROE ISLANDS
2015-10-26 16:30:31 63> 261618UTC OCT 15
2015-10-26 16:30:37 64> GALE WNG. NO. 731 ISSUED 1607UTC
2015-10-26 16:30:37 64>
2015-10-26 16:30:42 64> FUGLOY-BANK: NE 15 M/S
2015-10-26 16:30:42 64>
2015-10-26 16:30:46 60> ICELAND RIDGE: NE 18
2015-10-26 16:30:46 60> NNNN

20151026 1743 518 $03K SVK Kerkyra,GRC 1804
2015-10-26 17:43:24 39> ZCZC KA57
2015-10-26 17:43:28 38> 010020 UTC JAN 15
2015-10-26 17:43:33 44> KERKYRA RADIO NAVWARN 1/15
2015-10-26 17:43:36 46> SOUTH IONIO SEA
2015-10-26 17:43:38 49> 1) FIRING EXERCISES
2015-10-26 17:43:42 46> `AMALIAS,FIRING AREA
2015-10-26 17:43:46 38> 01 JAN T0 31 DEC 15
2015-10-26 17:43:51 45> A) MON TO THU DAILY
2015-10-26 17:43:56 47> FROM 0500 UTC TO 2100 UTC
2015-10-26 17:44:01 49> B) FRI 0500 UTC TO 1300 UTC
2015-10-26 17:44:10 53> C~~2+64 3`~!7~~~`#!7~~~{} AREA BOUNDED BY:
2015-10-26 17:44:14 53> 37-48,00N 021-05,00E
2015-10-26 17:44:16 54> 37-31,83N 021-08,00E
2015-10-26 17:44:20 50> 37-31,00N 021-20,00E
2015-10-26 17:44:24 54> 37-48,00N 021-17,00E
2015-10-26 17:44:31 41> 2) CANCEL THIS MSG 312200,UTC DEC 15
2015-10-26 17:44:32 47> NNNN

20151026 1756 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-26 17:56:48 43> ZCZC LA60
2015-10-26 17:56:50 48> 220700 UTC SEP 15
2015-10-26 17:56:55 31> COASTAL WARNING ARKHANGELSK 61
2015-10-26 17:56:59 23> OSTROV ZHIZHGINSKIY
2015-10-26 17:57:04 24> 1. LIGHT [BEACON]S RE-ESTABLISHED
2015-10-26 17:57:10 25> A~MFRONT [LEADING] BEACON~PRISTA~SKIY
2015-10-26 17:57:14 27> N65-11-51.0~ 036-49-28.9E
2015-10-26 17:57:19 27> B. REAR LEADING BEACON PRISTANSKIY
2015-10-26 17:57:24 28> 65-11-51.2N 036-49-27.8E
2015-10-26 17:57:29 43> C. REAR LEADING BEACON VODONOSNYY

2015-10-26 17:57:34 48> 65-11-46.0N 036-48-40.8E
2015-10-26 17:57:38 54> 2. LIGHT FRONT LEADING
2015-10-26 17:57:41 55> BEACON VODONOSNYY
2015-10-26 17:57:46 52> 65-11-45.8N 036-48-47.0E
2015-10-26 17:57:48 52> RESUMED OPERATION=
2015-10-26 17:57:49 49> NNNN

20151026 1821 518 $03O 9HD Malta,MLT 1985
2015-10-26 18:21:25 60> ZCZC OA~7
2015-10-26 18:21:27 62> MALTA RADIO
2015-10-26 18:21:37 63> DRILLING RIGS~U~DATE MED S/SE~ESTRUC.DIDON
33-47.9N 011-53.5E
2015-10-26 18:21:44 70> PRIDE SEA EXPLORER 34-17.6N 011-48.4E
2015-10-26 18:21:49 72> SEA EXPLORER 34-22.5N 011-32.0E
2015-10-26 18:21:56 72> 7 NOVEMBER 34-23.0N 012-15.0E
2015-10-26 18:21:59 72> ISIS 34-34.1N 012-31.6E
2015-10-26 18:22:05 70> ZAGREB 1 35-47.3N 014-31.6E
2015-10-26 18:22:11 66> PETROSAUDI DISCOVER 36-00.7N 011-59.9E
2015-10-26 18:22:12 66> NNNN

20151026 1840 518 $03Q 9AS Split,HRV 1299
2015-10-26 18:40:39 83> ZCZC QA44
2015-10-26 18:40:42 81> 021440 UTC OCT
2015-10-26 18:40:55 78> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-26 18:40:55 78> 31
2015-10-26 18:40:55 78>
2015-10-26 18:41:07 81> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-26 18:41:16 83> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-26 18:41:25 81> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-26 18:41:25 81>
2015-10-26 18:41:26 81> NNNN

20151026 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-26 18:50:24 85> ZCZC RE93
2015-10-26 18:50:28 86> 261850 UTC OCT 15
2015-10-26 18:50:31 87> LA MADDALENA RADIO
2015-10-26 18:50:31 87>
2015-10-26 18:50:42 88> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-26 18:50:46 88> T 18/UTC OF 26/10/2015
2015-10-26 18:50:51 89> AND VALID UP TO 06/UTC OF 27/10/2015
2015-10-26 18:50:53 89> 1. WARNINGS:
2015-10-26 18:51:03 88> THUNDERSTORMS UNDER COURSE: OVER CORSICAN SEA,
SARDINIAN SEA AND

2015-10-26 18:51:13 89> CHANNEL, CENTRAL AND SOUTHERN TYRRHENIAN WEST SIDE, SICILY STRAIT
2015-10-26 18:51:17 89> AND LEVANTINE BASIN SEA.
2015-10-26 18:51:26 88> THUNDERSTORMS FORECAST: OVER CORSICAN SEA, SARDINIAN SEA AND
2015-10-26 18:51:36 87> CHANNEL, NORTHERN TYRRHENIAN SEA, CENTRAL AND SOUTHERN TYRRHENIAN
2015-10-26 18:51:46 85> WEST SIDE, SICILY STRAIT, WESTERN MEDITERRANEAN SEA AND LEVANTINE
2015-10-26 18:51:49 86> BASIN SEA.
2015-10-26 18:51:56 86> GALES UNDER COURSE: -NORTHERLY 7 ON AEGEAN SEA,
2015-10-26 18:52:01 84> -NORTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-10-26 18:52:09 85> GALES FORECAST: -NORTHERLY 7 ON AEGEAN SEA,
2015-10-26 18:52:15 85> -NORTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-10-26 18:52:18 84> 2. WEATHER SITUATION:
2015-10-26 18:52:28 85> FRONTAL SYSTEM ON LEVANTINE BASIN IS SLOWLY MOVING EASTWARDS. WARM
2015-10-26 18:52:38 84> FRONT ON WESTERN ITALIAN PENINSULA SEAS IS INTENSIFYING. FRONTAL
2015-10-26 18:52:47 85> SYSTEM ON WESTERN MEDITERRANEAN SEA IS MOVING NORTHEASTWARDS.
2015-10-26 18:52:55 84> 3. FORECAST TO 06/UTC OF 27/10/2015 AND 12 HOURS OUTLOOK:
2015-10-26 18:53:06 78> LIGURIAN SEA: NORTHEASTERLY 5 INCREASING -SHOWERS INTENSIFYING
2015-10-26 18:53:16 81> -MODERATE VISIBILITY INCREASING -SLIGHT SEA QUICKLY INCREASING OVER
2015-10-26 18:53:26 80> GENOA GULF /OUTLOOK: NORTHEASTERLY 6 -ISOLATED THUNDERSTORMS.
2015-10-26 18:53:37 78> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 4 INCREASING -MOSTLY CLOUDY
2015-10-26 18:53:46 78> WORSENING ISOLATED THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
2015-10-26 18:53:55 79> -SMOOTH SEA QUICKLY INCREASING /OUTLOOK: SOUTHEASTERLY 5
2015-10-26 18:53:58 79> -THUNDERSTORMS.
2015-10-26 18:54:07 79> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 5 LOCALLY INCREASING
2015-10-26 18:54:19 79> -MOSTLY CLOUDY WORSENING ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
2015-10-26 18:54:27 78> -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 5 -THUNDERSTORMS.
2015-10-26 18:54:38 79> CENTRAL TYRRHENIAN EAST SIDE: OUTHEASTERLY 4 -SHOWERS INTENSIFYING
2015-10-26 18:54:48 78> -MODERATE VISIBILITY INCREASING -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY
2015-10-26 18:54:51 78> 5 -THUNDERSTORMS.
2015-10-26 18:55:00 79> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 5 -MOSTLY CLOUDY
2015-10-26 18:55:10 79> WORSENING ISOLATED THUNDERSTORMS -MODERATE

VISIBILITY -SLIGHT SEA
2015-10-26 18:55:18 79> /OUTLOOK: SOUTHEASTERLY 5 -LOCAL RAIN.
2015-10-26 18:55:28 79> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 3
INCREASING -MOSTLY
2015-10-26 18:55:37 79> CLOUDY -GOOD VISIBILITY -SMOOTH SEA INCREASING
/OUTLOOK:
2015-10-26 18:55:42 78> SOUTHEASTERLY 4 -MOSTLY CLOUDY.
2015-10-26 18:55:52 75> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-26 18:56:03 74> LIGURIAN SEA: NORTHEAST 5 SEA 4/EAST 4 SEA
3/NORTH 2 SEA 3/NORTH 2
2015-10-26 18:56:04 74> SEA 3,
2015-10-26 18:56:16 76> NORTHERN TYRRHENIAN SEA: SOUTH 3 SEA 3/SOUTH 4
SEA 3/SOUTHWEST 5
2015-10-26 18:56:20 76> SEA 3/EAST 2 SEA 3,
2015-10-26 18:56:31 77> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 3 SEA
3/SOUTH 2 SEA 2/WEST 3 SEA
2015-10-26 18:56:35 78> 2/WEST 4 SEA 3,
2015-10-26 18:56:46 78> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 4 SEA
3/SOUTHWEST 2 SEA 2/WEST 4
2015-10-26 18:56:50 79> SEA 3/WEST 4 SEA 3,
2015-10-26 18:57:01 81> SOUTHERN TYRRHENIAN WEST SIDE: SOUTH 4 SEA
3/SOUTH 2 SEA 2/WEST 4 SEA
2015-10-26 18:57:04 81> 2/WEST 5 SEA 3,
2015-10-26 18:57:14 80> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEAST 3 SEA
2/WEST 1 SEA
2015-10-26 18:57:20 79> 2/SOUTHWEST 4 SEA 2/WEST 3 SEA 3,
2015-10-26 18:57:20 79>
2015-10-26 18:57:23 79> END METEOMAR.
2015-10-26 18:57:24 69> NNNN

20151026 1859 518 $01R TFA Saudanes,ISL 1939
2015-10-26 18:59:23 12> ZCZC RB65
2015-10-26 18:59:27 13> 8[GREENLAND] VIA SAUDANES
2015-10-26 18:59:29 13> DANEBORG:
2015-10-26 18:59:32 10> SOUTHSMUTHWEST~18 ~/S.
2015-10-26 18:59:35 13> K~NGIKAJ~K:
2015-10-26 18:59:39 14> ~S~UTHWEST ~QIMOHAPUTITEEQ:
2015-10-26 18:59:41 17> [SOUTHWEST] 15.
2015-10-26 18:59:42 17>
2015-10-26 18:59:42 17>
2015-10-26 18:59:44 15> NNNN

20151026 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-26 19:20:25 85> ZCZC UE28
2015-10-26 19:20:28 86> 261920 UTC OCT 15
2015-10-26 19:20:30 87> MONDOLFO RADIO
2015-10-26 19:20:30 87>
2015-10-26 19:20:42 80> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED

BY ROME METEOROLOGY CENTRE A
2015-10-26 19:20:45 80> T 18/UTC OF 26/10/2015
2015-10-26 19:20:50 80> AND VALID UP TO 06/UTC OF 27/10/2015
2015-10-26 19:20:53 80> 1. WARNINGS:
2015-10-26 19:21:03 83> THUNDERSTORMS UNDER COURSE: OVER CORSICAN SEA, SARDINIAN SEA AND
2015-10-26 19:21:13 83> CHANNEL, CENTRAL AND SOUTHERN TYRRHENIAN WEST SIDE, SICILY STRAIT
2015-10-26 19:21:17 83> AND LEVANTINE BASIN SEA.
2015-10-26 19:21:26 84> THUNDERSTORMS FORECAST: OVER CORSICAN SEA, SARDINIAN SEA AND
2015-10-26 19:21:36 86> CHANNEL, NORTHERN TYRRHENIAN SEA, CENTRAL AND SOUTHERN TYRRHENIAN
2015-10-26 19:21:46 86> WEST SIDE, SICILY STRAIT, WESTERN MEDITERRANEAN SEA AND LEVANTINE
2015-10-26 19:21:48 86> BASIN SEA.
2015-10-26 19:21:56 86> GALES UNDER COURSE: -NORTHERLY 7 ON AEGEAN SEA,
2015-10-26 19:22:01 86> -NORTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-10-26 19:22:09 86> GALES FORECAST: -NORTHERLY 7 ON AEGEAN SEA,
2015-10-26 19:22:15 86> -NORTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-10-26 19:22:19 86> 2. WEATHER SITUATION:
2015-10-26 19:22:27 86> FRONTAL SYSTEM ON LEVANTINE BASIN IS SLOWLY MOVING EASTWARDS. WARM
2015-10-26 19:22:38 85> FRONT ON WESTERN ITALIAN PENINSULA SEAS IS INTENSIFYING. FRONTAL
2015-10-26 19:22:46 85> SYSTEM ON WESTERN MEDITERRANEAN SEA IS MOVING NORTHEASTWARDS.
2015-10-26 19:22:56 85> 3. FORECAST TO 06/UTC OF 27/10/2015 AND 12 HOURS OUTLOOK:
2015-10-26 19:23:07 83> NORTHERN ADRIATIC SEA: NORTHEASTERLY 3 -PARTLY CLOUDY -MODERATE
2015-10-26 19:23:17 84> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHEASTERLY 3 -PARTLY CLOUDY.
2015-10-26 19:23:27 83> CENTRAL ADRIATIC SEA: NORTHWESTERLY 3 INCREASING -PARTLY CLOUDY
2015-10-26 19:23:37 83> -MODERATE VISIBILITY LOCALLY BAD INCREASING -SMOOTH SEA /OUTLOOK:
2015-10-26 19:23:42 83> NORTHWESTERLY 3 -PARTLY CLOUDY.
2015-10-26 19:23:52 82> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 3 -PARTLY CLOUDY -GOOD
2015-10-26 19:24:02 80> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHWESTERLY 3 -PARTLY CLOUDY.
2015-10-26 19:24:12 79> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-26 19:24:21 78> NORTHERN ADRIATIC SEA: SOUTHEAST 2 SEA 2/SOUTHEAST 4 SEA
2015-10-26 19:24:27 78> 3/SOUTHEAST 5 SEA 3/EAST 5 SEA 4.
2015-10-26 19:24:39 79> CENTRAL ADRIATIC SEA: SOUTHEAST 2 SEA 1/SOUTHEAST 3 SEA 2/SOUTHEAST
2015-10-26 19:24:44 78> 3 SEA 3/SOUTHEAST 4 SEA 3,

2015-10-26 19:24:54 78> SOUTHERN ADRIATIC SEA: WEST 1 SEA 2/SOUTH 3 SEA
2/SOUTH 4 SEA
2015-10-26 19:24:57 77> 2/SOUTHEAST 4 SEA 2,
2015-10-26 19:24:59 76>
2015-10-26 19:25:00 76> END METEOMAR.
2015-10-26 19:25:01 74> NNNN

20151026 1925 518 $01U ESA Talinn,EST 1485
2015-10-26 19:25:11 77> ZCZC UA01
2015-10-26 19:25:14 77> 231200 UTC OCT
2015-10-26 19:25:18 77> LATVIAN NAV WARN 015.
2015-10-26 19:25:23 76> CENTRAL BALTIC. N OF LIEPAJA.
2015-10-26 19:25:28 77> FIRING PRACTICES IN PROGRESS
2015-10-26 19:25:36 75> FROM 27 TO 30 OCT DAILY FROM 0800 TILL 1500 UTC
2015-10-26 19:25:44 76> IN AREA `M2` CENTERED IN PSN: 56-43N 020-52E
2015-10-26 19:25:48 76> WIDE BERTH REQUESTED
2015-10-26 19:25:53 76> CANCEL THIS MSG 301600 UTC OCT
2015-10-26 19:25:54 76> NNNN

20151026 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-26 19:53:21 81> ZCZC XB63
2015-10-26 19:53:24 80> REYKJAVIK VIA GRINDAVIK
2015-10-26 19:53:28 81> 261730UTC OKTOBER 2015
2015-10-26 19:53:37 82> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-26 19:53:45 82> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-26 19:53:45 82>
2015-10-26 19:53:57 82> 700KM W IRELAND IS EXT STNR 972MB L. N/W ICELAND
IS 1021MB RIDGE OF HIGH PRES
2015-10-26 19:53:59 83> SURE MOV E.
2015-10-26 19:54:00 82>
2015-10-26 19:54:12 81> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SE-DEE
2015-10-26 19:54:17 81> P SEA BANKS AND S-DEEP SEA BANKS
2015-10-26 19:54:17 81>
2015-10-26 19:54:20 81> SOUTHWEST BANKS:
2015-10-26 19:54:29 79> NE 8-18, STRG IN E. E 13-18 MORNING, 15-20
EVENING.
2015-10-26 19:54:29 79>
2015-10-26 19:54:34 79> WEST BANKS - SOUTH PART:
2015-10-26 19:54:38 79> NE 5-10. E 10-15 TOM.
2015-10-26 19:54:38 79>
2015-10-26 19:54:41 80> WEST BANKS - NORTH PART:
2015-10-26 19:54:46 80> NE 3-8. E 8-15 TOM.
2015-10-26 19:54:46 80>
2015-10-26 19:54:49 80> NORTHWEST BANKS:
2015-10-26 19:54:55 80> VRB WND 3-8. NE/E 8-13 AFTERNOON.
2015-10-26 19:54:55 80>

2015-10-26 19:54:59 79> NORTH BANKS - WEST PART:
2015-10-26 19:55:04 79> VRB 3-8, E 5-10 LATE TOM.
2015-10-26 19:55:04 79>
2015-10-26 19:55:09 80> NORTH BANKS - EAST PART:
2015-10-26 19:55:17 81> SE 5-10. LGT MORNING, E/SE 5-10 EVENING.
2015-10-26 19:55:17 81>
2015-10-26 19:55:20 81> EAST BANKS - NORTH PART:
2015-10-26 19:55:27 81> N 5-10, SE 5-10 NIGHT / TOM.
2015-10-26 19:55:27 81>
2015-10-26 19:55:31 81> EAST BANKS - SOUTH PART:
2015-10-26 19:55:39 80> NE 8- 15 SNOWSHOWERS, 5-13 LATE EVENING, STRG
IN S.
2015-10-26 19:55:39 80>
2015-10-26 19:55:42 80> SOUTHEAST BANKS:
2015-10-26 19:55:51 81> NE 13-20 SLEET, STRG IN W. A/NA 10-18 RAIN TOM.
2015-10-26 19:55:52 81>
2015-10-26 19:55:54 81> W-DEEP SEA BANKS:
2015-10-26 19:56:03 82> NE 8-13 IN SE, ELSE LGTR. BECM E 13-18 LATE TOM.
2015-10-26 19:56:03 82>
2015-10-26 19:56:06 82> DENMARK STRAIT:
2015-10-26 19:56:17 80> SW 13-20 IN N, LGTR IN S. LGTR TOM MORNING,
INCR NE WND IN S LATE TOM.
2015-10-26 19:56:18 80>
2015-10-26 19:56:21 79> N-DEEP SEA BANKS:
2015-10-26 19:56:31 81> SW 13-20, STRG NW. MUCH LGTR IN SE. VRB 5-10
LATE TOM.
2015-10-26 19:56:31 81>
2015-10-26 19:56:35 81> EASTERN DEEP SEA BANKS:
2015-10-26 19:56:42 82> E / NE 8-15, STRG IN SW. E 8-13 NIGHT AND TOM.
2015-10-26 19:56:44 81>
2015-10-26 19:56:46 82> FAROE DEEP SEA BANKS:
2015-10-26 19:56:55 81> S 8-15, NE 10-18 IN W. E 8-13 NIGHT, 5-10 TOM.
2015-10-26 19:56:55 81>
2015-10-26 19:56:59 81> SE-DEDEEP SEA BANKS:
2015-10-26 19:57:10 82> NE 15-23, SE 10-15 IN SE. NE 13-18 IN NW UNTIL
NIGHT, ELSE E 10-15.
2015-10-26 19:57:11 83>
2015-10-26 19:57:14 83> S-DEEP SEA BANKS:
2015-10-26 19:57:28 83> N 13-23 STRG IN E. NE 13-18 LATE EVENING, 8-13
IN W. E 8-15 TOM, STRG IN N,
2015-10-26 19:57:29 82> SE EVENING.
2015-10-26 19:57:29 82>
2015-10-26 19:57:33 82> SW-DEEP SEA BANKS:
2015-10-26 19:57:36 83> SE 10-18, STRG IN W
2015-10-26 19:57:36 83>
2015-10-26 19:57:38 83> NNNN

20151026 2036 518 $03D TAH Istanbul,TUR 2163
2015-10-26 20:36:25 25> ZCZC DE87

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2015-10-26 20:36:29 25> 262030 UTC OCT 15
2015-10-26 20:36:33 21> ISTANBUL~T~RK RADIO
2015-10-26 20:36:37 15> ~ART 1~NO GALE WARNINGS
2015-10-26 20:36:42 14> PADT 2:SYNOPSIS OF SURFACE
2015-10-26 20:36:47 15> ~2~-5~34 :#-45/ 261800 UTC
2015-10-26 20:36:52 16> HIGH [PRESSURE]~[AFFECTING]~ TO
2015-10-26 20:36:53 21> ALL AREAS
2015-10-26 20:36:59 20> PART 3:FORECAST FOR 24 HOURS
2015-10-26 20:37:03 18> FOR MARMARA AND DANUBE
2015-10-26 20:37:06 12> PARTL~G CLOUDY
2015-10-26 20:37:10 14> NORTH OR NORTHEAST
2015-10-26 20:37:17 09> 4 OR 6 IN MARMARA ~3:OR 5 IN~DANUBB
2015-10-26 20:37:18 08> ~~,,,
2015-10-26 20:37:23 05> ~~~3~:~
2015-10-26 20:37:31 08> ~~+~+.5~/~~~~{}F~H~~PS~~L
2015-10-26 20:37:36 08> C~~HF~U~WFZ~BO~~C~~~{}
2015-10-26 20:37:39 06> CH~NGJM~~H~GTGIM~
2015-10-26 20:37:51 13> ~Z~ ~~~~{}ROCQ ~IG~T (~796
2015-10-26 20:39:36 09> 1~# ~6~4F~
PRU~I~O~~~~{}A~RAAAAAAJA~AAIJ~IA~P~~ENW~~~{}~J~~~

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20151026 2039 518 $02I EAL Las Palmas,CNR 3037
2015-10-26 20:39:38 10> ZCZC I~~87
2015-10-26 20:39:41 09> 26 203~ UTC~OCT 15
2015-10-26 20:39:43 06> [COASTAL] WARNING
2015-10-26 20:39:45 09>
2015-10-26 20:39:48 13> NN~563~2015~I~PORTANT
2015-10-26 20:39:48 13>
2015-10-26 20:39:51 14> CANARIAS ISLANDS
2015-10-26 20:39:56 13> AERIAL TXERCISES (UT~ TIME)
2015-10-26 20:40:11 09> 26 OCT W15=FROM~1250 TO ~~WEEPN WU KTHRQ ~30
~~OCT 1)~FRO~I0730 ~T~ 52330~ I

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20151026 2144 518 $03K SVK Kerkyra,GRC 1804
2015-10-26 21:44:17 33> ZCZC KA57
2015-10-26 21:44:19 32> 010020 UTC CAN 1~
2015-10-26 21:44:24 36> KERKYRA RADIO NAVWARN 1/15
2015-10-26 21:44:27 38> SOUTH IONIO SEA
2015-10-26 21:44:30 36> 1) FIRING [EXERCISES]
2015-10-26 21:44:34 36> `AMALIAS,FIRING AREA
2015-10-26 21:44:38 33> 01 JAN T0 31 DEC 15
2015-10-26 21:44:42 34> A) MON TO THU DAILY
2015-10-26 21:44:47 37> FROM 0500 UTC TO 2100 UTC
2015-10-26 21:44:52 35> B) FRI 0500 UTC TO 1300 UTC
2015-10-26 21:44:57 30> C) EXCEPT~ SAT, SUN AND HOL
2015-10-26 21:45:01 41> IM AREA [BOUNDED] BY:
2015-10-26 21:45:04 42> 37-48,00N 021-05,00E
2015-10-26 21:45:08 39> 37-31,83N 021-08,00E
2015-10-26 21:45:12 30> 37-31,00N 021-20,00~
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2015-10-26 21:45:16 40> 37-48,00N 021-17,00E
2015-10-26 21:45:22 35> 2) CANCEL THIS MSG 312200 UTC DEC 15
2015-10-26 21:45:23 38> NNNN

20151026 2213 518 $01N LFO Orlandet,NOR 1312
2015-10-26 22:13:20 26> ZCZC NA81
2015-10-26 22:13:24 25> 261221 UTC OCT 15
2015-10-26 22:13:29 26> NORWEGIAN NAV. WARNING 666/2015
2015-10-26 22:13:32 22> TC~ART 48
2015-10-26 22:13:34 27> AREA INDRE VIKNA
2015-10-26 22:13:43 37> STAMNESSKJAERFLUA LIGHT 64-49.0N 011-04.0E IS
UNLIT.
2015-10-26 22:13:43 37> NNNN

20151026 2225 518 $04O VON St.Johns,CAN 4028
2015-10-26 22:25:01 55> ZCZC OA60
2015-10-26 22:25:03 55> 010328 UTC OCT 15
2015-10-26 22:25:06 58> NOTSHIP N1145/15
2015-10-26 22:25:07 60>
2015-10-26 22:25:12 61> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-26 22:25:12 61>
2015-10-26 22:25:13 63> RIG .
2015-10-26 22:25:13 63>
2015-10-26 22:25:26 62> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FLEMISH PASS, AT
2015-10-26 22:25:35 53> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-26 22:25:45 55> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO GIVE THE D
2015-10-26 22:25:55 49> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
NAUTICAL MILES.
2015-10-26 22:25:55 49>
2015-10-26 22:25:59 48> CANCEL NOTSHIP N1142/15
2015-10-26 22:25:59 48>
2015-10-26 22:26:00 47> NNNN

20151026 2240 518 $03Q 9AS Split,HRV 1299
2015-10-26 22:40:42 78> ZCZC QA44
2015-10-26 22:40:43 77> 021440 UTC OCT
2015-10-26 22:40:57 72> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-26 22:40:57 72> 31
2015-10-26 22:40:57 72>
2015-10-26 22:41:10 68> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-26 22:41:19 67> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-26 22:41:28 67> THIS [INFORMATION] IS TRANSMITTED BY SPLIT NAV

WNG 187/15.
2015-10-26 22:42:08 66> #9~NDDF~~ILL~I~~M~U~~~~~{}N~DCPJG~D~~G~~~P~{}
(WGS84) (M~K~SMGNN~~~~~BO
2015-10-26 22:42:19 68>
9~.+~.~~6=.~~6=02.~!#~.~0`~+~.`!~$#02.):+3~~9~&~$~~#06!
#!~..!.3.~7.&~0~+2 .~

20151026 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-26 22:50:25 86> ZCZC RA06
2015-10-26 22:50:28 86> 262250 UTC OCT 15
2015-10-26 22:50:32 86> LA MADDALENA RADIO
2015-10-26 22:50:32 86>
2015-10-26 22:50:37 87> COASTAL WARNING NR. 758/15 OCT 26
2015-10-26 22:50:39 88> MESSINA STRAITH
2015-10-26 22:50:49 87> FROM 08.00 GMT UNTIL 11.00 GMT OF OCTOBER 27TH,
2015 IN MESSINA
2015-10-26 22:50:59 88> STRAITH WATERS AND PRECISELY IN THE CALABRIAN
AND SICILIAN COASTS
2015-10-26 22:51:10 88> BETWEEN PARALLELS 38 07N - 37 57 12N, IT WILL
MAKE EXERCISE OF
2015-10-26 22:51:14 88> SEARCH AND RESCUE WITH AIRNAVAL UNITS.
2015-10-26 22:51:25 88> SHIPS AND CRAFTS IN TRANSIT BEWARE KEEPING
INFORMED MESSINA VTS ON
2015-10-26 22:51:27 89> VHF CHANNEL 16/10.
2015-10-26 22:51:28 89> NNNN

20151026 2319 518 $04R NMR San Juan,PTR 7153
2015-10-26 23:19:49 15> ZCZC RR7~C~A~~TCG SE~O~R SAN JUAN BNM 190-15
2015-10-26 23:19:54 15> W INDIE~-PN~EOOSEP~G~ ROADS U
2015-10-26 23:20:05 12> 1. ROOSE~~L~ ~O~DS LT~BQOY 2 ~~LLNR 31430) REP
EXT. Q
2015-10-26 23:20:26 65> ALL~MARINERS ARE ADVISEA TO USE [CAUTION] WHEN
~~~~~~{}

20151026 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-26 23:20:28 66> ZCZC UA06
2015-10-26 23:20:31 62> 262320 UTC OCT 15
2015-10-26 23:20:34 61> MONDOLFO RADIO
2015-10-26 23:20:34 61>
2015-10-26 23:20:40 63> COASTAL WARNING 302/15 GIU 27 (DELETED)
2015-10-26 23:20:45 67> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-10-26 23:20:53 70> BRINDISI PORT VTSL CENTER WILL BE ABLE TO PROVIDE:
2015-10-26 23:20:55 70> - INFORMATION,
2015-10-26 23:20:59 72> - NAVIGATION ASSISTANCE,
2015-10-26 23:21:03 72> - TRAFFIC ORGANIZATION.
2015-10-26 23:21:10 73> COASTAL WARNING 302/15 GIU 27 IS DELETED.
2015-10-26 23:21:12 73> NNNN
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20151026 2330 518 $04R NMR San Juan,PTR 7153
2015-10-26 23:30:00 39> ZCZC RA69
2015-10-26 23:30:06 36> CG SECTOR SAN JUAN BNM 185-15
2015-10-26 23:30:35 92> W INDIES-PR-SONDA DE VICQS~~~~~~{}
2015-10-26 23:30:39 91> 26/10/15 23:30:32 UTC
2015-10-26 23:30:39 91>

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20151026 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-26 23:53:29 77> ZCZC XC59
2015-10-26 23:53:33 77> REYKJAVIK VIA GRINDAVIK
2015-10-26 23:53:37 77> 262100 UTC OKT 2015
2015-10-26 23:53:37 77>
2015-10-26 23:53:42 76> ICE PATROL NARSARSUAQ 261700 UTC.
2015-10-26 23:53:48 78> NEW ICE CHART 2, EAST COAST AREA.
2015-10-26 23:53:52 77> VALID TIME: 260820 UTC.
2015-10-26 23:53:52 77>
2015-10-26 23:53:57 78> ICE PATROL NARSARSUAQ 261720 UTC.
2015-10-26 23:54:02 78> REDUCED ICE REPORT SOUTH GREENLAND
2015-10-26 23:54:07 77> CONC. OF ICE OBSERVED INSIDE:
2015-10-26 23:54:14 76> 6221N 04214W, 6221N 04138W, 6213N 04141W,
2015-10-26 23:54:22 77> 6159N 04205W, 6121N 04154W, 6123N 04228W,
2015-10-26 23:54:31 76> 6047N 04208W, 6048N 04227W, 6051N 04243W.
2015-10-26 23:54:32 76> STOP.
2015-10-26 23:54:35 75> NO DATA EAST OFF:
2015-10-26 23:54:40 75> 5945N 04009W, 5851N 04039W.
2015-10-26 23:54:41 75> STOP.
2015-10-26 23:54:44 75> NO DATA WEST OFF:
2015-10-26 23:54:51 74> 5829N 04805W, 5929N 04746W, 6102N 05001W,
2015-10-26 23:54:55 74> 6131N 04912W.
2015-10-26 23:54:56 74> FULL STOP.
2015-10-26 23:54:59 74> NEW ICE CHART 1
2015-10-26 23:55:02 73> VALID TIME: 250920 UTC.
2015-10-26 23:55:04 73>
2015-10-26 23:55:04 73> NNNN

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20151027 0021 518 $03I TAN Izmir,TUR 2279
2015-10-27 00:21:34 25> ZCZC IA08
2015-10-27 00:21:36 28> ~607~3UTC OCT 15
2015-10-27 00:21:39 25> [IZMIR] TURKRADIO
2015-10-27 00:21:43 28> NAVTEX N/W NR:993/15
2015-10-27 00:21:49 24> ~8,9034-58=3 -59, 9, 26 OCT ~5
2015-10-27 00:21:50 23> LISTED BELOW
2015-10-27 00:21:53 23> AEGEAN SEA~
2015-10-27 00:21:55 27> A~AC~TI LIGHT BUOY
2015-10-27 00:22:01 27> 38 13.07N, 026 21~48~D~N~NF~
2015-10-27 00:22:01 27>
2015-10-27 00:22:01 27>
2015-10-27 00:22:03 26>
2015-10-27 00:22:03 26>
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2015-10-27 00:22:03 26>
2015-10-27 00:22:03 26>

20151027 0030 518 $02D EAR Coruna,ESP 1358
2015-10-27 00:30:25 65> ZCZC DA07
2015-10-27 00:30:29 65> 23 1131 UTC OCT 15
2015-10-27 00:30:31 67> COASTAL WARNING
2015-10-27 00:30:31 67>
2015-10-27 00:30:34 67> NR/03533/2015
2015-10-27 00:30:34 67>
2015-10-27 00:30:36 69> SPAIN NW COAST
2015-10-27 00:30:50 70> LANGOSTEIRA PORT.- ODAS BUOY LANGOSTEIRA.-
YELLOW LIGHT BUOY, SPECIAL MARK, N
2015-10-27 00:31:00 69> UMBER 03689.7, RESTABLISHED IN 43-20,97N
008-33,69W.
2015-10-27 00:31:00 69>
2015-10-27 00:31:00 69>
2015-10-27 00:31:02 70> NNNN

20151027 0107 518 $02G EAC Tarifa,ESP 1922
2015-10-27 01:07:26 34> ZCZC GA94
2015-10-27 01:07:30 33> 17 1405 UTC OCT 15
2015-10-27 01:07:32 37> COASTAL WARNING
2015-10-27 01:07:32 37>
2015-10-27 01:07:35 40> NR3460/2015
2015-10-27 01:07:36 43> IMPORTANT
2015-10-27 01:07:36 43>
2015-10-27 01:07:41 29> SPAIN SW COAST PORTUGAL S COAST
2015-10-27 01:07:56 29> [OCEANOGRAPHIC] RESEARCH BY SPANISH E/V RAMON
MARGALEF/EAEF, TILL 29 OCT, USING
2015-10-27 01:08:09 35> CTD, SAMPLERS AND DREGGING NETS, IN RADIAL
STEPS BETWEEN TRAFALGAR CAPE AND
2015-10-27 01:08:15 43> SAN VICENTE CAPE. WIDE BERTH REQUESTED.
2015-10-27 01:08:15 43>
2015-10-27 01:08:15 43>
2015-10-27 01:08:16 44> NNNN

20151027 0110 518 $03H SVH Irakleion,GRC 2507
2015-10-27 01:10:34 22> ZCZC HA99
2015-10-27 01:10:36 22> ~2~1800 UTC OC~ 15
2015-10-27 01:10:41 23> ~IRAKL~IO~RADIO [NAVWARN] 465~15
2015-10-27 01:10:44 21> SARONIKOS GULF
2015-10-27 01:10:48 22> PIRA~US PORT AREA
2015-10-27 01:10:49 29> DRIFLING LOGS
2015-10-27 01:10:54 29> IN PSN 37-~6,2N 023-37,13E
2015-10-27 01:10:56 35> ON 221530 UTC OCT
2015-10-27 01:11:00 33> DANGEROUS TO NAVIGATION
2015-10-27 01:11:01 28> N~NN

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2015-10-27 01:11:01 28> ~
2015-10-27 01:11:04 27> ~CZC HA94
2015-10-27 01:11:08 33> 161410 UTC OCT ~QT
2015-10-27 01:11:11 21> IRAKLEIO RADIO NAVWARN 460/15
2015-10-27 01:11:14 16> SE AIGAIO SEA
2015-10-27 01:11:15 16> DODEKANISOS
2015-10-27 01:11:22 19> SUMMCT ~F TRAGOUSA ROCKISLET~LI~HT
2015-10-27 01:11:25 19> H36-13N 027-42E [UNLIT]
2015-10-27 01:11:27 17> NNNN

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20151027 0123 518 $02I EAL Las Palmas,CNR 3037
2015-10-27 01:23:26 68> ZCZC IA82
2015-10-27 01:23:29 67> 24 2352 UTC OCT 15
2015-10-27 01:23:32 68> COASTAL WARNING
2015-10-27 01:23:32 68>
2015-10-27 01:23:34 67> NR3544/2015
2015-10-27 01:23:36 66> IMPORTANT
2015-10-27 01:23:37 66>
2015-10-27 01:23:40 64> CANARIAS ISLANDS
2015-10-27 01:23:53 61> BOYA ODAS ESTOC.- OCEANOGRAPHIC BUOY.- YELLOW
LIGHT BUOY, NUMBER 12620, IN 29
2015-10-27 01:24:00 65> -10.22N 015-31.75W, RESTABLISHED.
2015-10-27 01:24:00 65>
2015-10-27 01:24:01 59>
2015-10-27 01:24:02 59> NNNN

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20151027 0143 518 $03K SVK Kerkyra,GRC 1804
2015-10-27 01:43:02 66> {}VVVKA49
2015-10-27 01:43:05 69> 280810 UTC SEP 15
2015-10-27 01:43:11 72> KERKYRA RADIO NAVWARN 162/15
2015-10-27 01:43:13 72> SOUTH IONIO SEA
2015-10-27 01:43:17 72> RELATIVE NAVWARN: 2/2015
2015-10-27 01:43:21 72> 1)`SCHIZA, FIRING AREA
2015-10-27 01:43:23 73> FIRING EXERCISES
2015-10-27 01:43:28 69> 01 OCT TO 31 DEC 15
2015-10-27 01:43:33 72> A)FROM SUNRISE TO SUNSET EVERY MON,
2015-10-27 01:43:36 73> TUE,WED,THU.
2015-10-27 01:43:43 71> B) FROM SUNRISE TILL 1200 UTC ON FRIDAY
2015-10-27 01:43:48 72> C) EXCEPT SAT, SUN AND HOL
2015-10-27 01:43:53 69> 2) IN AREA WITH RADIOUS 4 NM
2015-10-27 01:43:58 70> CENTRED AT 36-42,33N 021-46,50E
2015-10-27 01:44:05 69> AND NOT SOUTHERN OF 36-40,00N
2015-10-27 01:44:06 68> PARALLEL
2015-10-27 01:44:11 67> 3)CANCEL THIS MSG 311615 UTC DEC 15
2015-10-27 01:44:12 67> NNNN

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20151027 0220 518 $04O VON St.Johns,CAN 4028
2015-10-27 02:20:16 74> ZCZC OE25
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2015-10-27 02:20:19 70> 262228 U~C O~T ~5
2015-10-27 02:20:21 66> ~DA~~EBCMO~F~TG~
2015-10-27 02:20:33 61> F~~F~~F~~{}VLD 26/22Z28/02Z,
2015-10-27 02:20:43 68> WND(KT), VIS(NM) ABV 1 UNL IND, FOG IMPL VIS
LESS THAN 1.
2015-10-27 02:20:43 68>
2015-10-27 02:20:44 68> SYNOPSIS:
2015-10-27 02:20:54 72> 26/22Z DPRTG TROUGH E OF FUNK IS BANK. 26/22Z
LOW 1006 MB OVR ERN
2015-10-27 02:21:04 71> GRAND BANKS. 27/05Z DPRTG LOW 999 MB E OF THE
GRAND BANKS.
2015-10-27 02:21:04 71>
2015-10-27 02:21:13 67> EAST COASTCAPE ST FRANCIS AND SOUTH, NORTHERN
GRAND BANKSW:
2015-10-27 02:21:16 68> WNG: NIL.
2015-10-27 02:21:19 67> WND: N25. 27/23Z W30.
2015-10-27 02:21:25 64> VIS: 26/22Z26/23Z PTHFG.
2015-10-27 02:21:25 64>
2015-10-27 02:21:30 62> EAST COASTNORTH OF CAPE ST FRANCIS:
2015-10-27 02:21:32 62> WNG: NIL.
2015-10-27 02:21:59 66> WND: NW25. 27~14~~ ~2~~~{}VANB~NAVTEX TRANSMITTERS.
2015-10-27 02:22:00 65>
2015-10-27 02:22:11 67> C. THE COM~LETE TEXTS OF ALL IN-FORCE NAVAREA I
WARNINGS, INCLUDING THOSE WHI
2015-10-27 02:22:23 69> CH ARE NO LONGER BEING BROADCAST, ARE REPRINTED
IN SECTION III OF ANMB IN WEE
2015-10-27 02:22:35 69> KS 1, 13, 26 AND 39 AND ARE ALSO AVAILABLE FROM
THE UKHO WEBSITE AT: WWW.UKHO
2015-10-27 02:22:39 67> .GOV.UK/RNW.
2015-10-27 02:22:39 67>
2015-10-27 02:22:52 64> ALTERNATIVELY, THESE MAY BE REQUESTED BY E-MAIL
FROM NAVAREA I CO-~9~$8,-594
2015-10-27 02:22:55 64> -5: NAVWARNI~GSBT~MNN~~T.C~M
2015-10-27 02:22:55 64>
2015-10-27 02:22:57 64>
2015-10-27 02:23:05 62> H~2.~ 7:-,:~) ,-=-4~~ 8 322/1~
(GA34)($3~~08-(:9-&6~8
2015-10-27 02:23:05 62> 9
2015-10-27 02:23:05 62>
2015-10-27 02:23:13 62> !~~99,~~8~~{}J~~~~Z~ZCOA45
2015-10-27 02:23:36 77> ~WZ 1~~1~~~.~{}M BAR~A TTUAP~N
~IPWMLWMFKIJU~GMK~~~SYL~~GOONGONN~II~~~~~{}ZCZ
2015-10-27 02:23:37 79> C OA40
2015-10-27 02:23:38 80> NAVAREA I 322
2015-10-27 02:23:40 81>
2015-10-27 02:23:47 81> 1. NAVAREA I WARNINGS IN FORCE AT 161000 UTC OCT
15:
2015-10-27 02:23:47 81>
2015-10-27 02:23:48 81>
2015-10-27 02:23:48 81>

2015-10-27 02:24:00 78> 2015 SERIES: 139, 192, 197, 237, 267, 283, 285, 293, 296, 302, 303, 306, 314,
2015-10-27 02:24:04 80> 317, 320, 321 322.
2015-10-27 02:24:04 80>
2015-10-27 02:24:05 81>
2015-10-27 02:24:05 81>
2015-10-27 02:24:06 81> NOTES:
2015-10-27 02:24:06 81>
2015-10-27 02:24:17 80> A. TEXTS OF NAVAREA I WARNINGS ISSUED EACH WEEK ARE PRINTED IN WEEKLY EDITION
2015-10-27 02:24:26 85> S OF THE ADMIRALTY NOTICES TO MARINERS BULLETIN (ANMB).
2015-10-27 02:24:26 85>
2015-10-27 02:24:40 82> B. NAVAREA I WARNINGS LESS THAN 42 DAYS OLD (283/15 ONWARD) ARE PROMULGATED V
2015-10-27 02:24:46 82> IA SAFETYNET AND/OR RELEVANT NAVTEX TRANSMITTERS.
2015-10-27 02:24:48 82>
2015-10-27 02:25:00 82> C. THE COMPLETE TEXTS OF ALL IN-FORCE NAVAREA I WARNINGS, INCLUDING THOSE WHI
2015-10-27 02:25:11 82> CH ARE NO LONGER BEING BROADCAST, ARE REPRINTED IN SECTION III OF ANMB IN WEE
2015-10-27 02:25:24 82> KS 1, 13, 26 AND 39 AND ARE ALSO AVAILABLE FROM THE UKHO WEBSITE AT: WWW.UKHO
2015-10-27 02:25:27 81> .GOV.UK/RNW.
2015-10-27 02:25:27 81>
2015-10-27 02:25:39 84> ALTERNATIVELY, THESE MAY BE REQUESTED BY E-MAIL FROM NAVAREA I CO-ORDINATOR A
2015-10-27 02:25:44 82> T: NAVWARNINGSBTCONNECT.COM
2015-10-27 02:25:44 82>
2015-10-27 02:25:44 82>
2015-10-27 02:25:44 82>
2015-10-27 02:25:53 78> 2. CANCEL NAVAREA I 319/15 (GA14)(EA04)(OA27).
2015-10-27 02:25:53 78>
2015-10-27 02:25:54 77>
2015-10-27 02:25:54 77> NNNN

20151027 0244 518 $03Q 9AS Split,HRV 1299
2015-10-27 02:44:07 76> ZCZC QE09
2015-10-27 02:44:09 74> 261840 UTC OCT
2015-10-27 02:44:17 75> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT 1800 UTC
2015-10-27 02:44:24 76> WNG: OVERNIGHT/MORNING LOCALLY POSSIBLE FOG.
2015-10-27 02:44:33 77> SYNOPSIS: EXTENSIVE FIELD OF HIGH STATIONARY OVER ADRIATIC.
2015-10-27 02:44:37 75> OUTLOOK 24 HRS:
2015-10-27 02:44:48 77> CALM OR VRB WIND 4-10 KTS. OVERNIGHT IN VELEBIT STRAIT LOCALLY NE 8-18 KTS.
2015-10-27 02:45:01 75> SEA 1-2, OVERNIGHT IN VELEBIT STRAIT POSSIBLE 2-3. VSBY 10-20 KM, LOCALLY 2

2015-10-27 02:45:12 73> -4 KM DUE TO MIST, OVERNIGHT/TOMORROW MORNING
POSSIBLE LESS THAN 1 KM DUE TO
2015-10-27 02:45:20 76> FOG. LIGHT-MOD CLOUDY, TOMORROW MOSTLY CLEAR.
2015-10-27 02:45:21 76> NNNN

20151027 0247 518 $04Q VCO Sydney,CAN 4609
2015-10-27 02:47:20 45> ZCZC QA27
2015-10-27 02:47:21 48> 270247UTC
2015-10-27 02:47:25 46> NOTSHIP M2198
2015-10-27 02:47:28 38> NAVAREA~IV [CHART] 4001
2015-10-27 02:47:30 37>
2015-10-27 02:47:36 36> AT 16/1730~75: 9:59?34 ~2015 MCTS SYDNE~~Q
2015-10-27 02:47:42 41> NAVTEX IDENT J 490KHZ BROADCAST ~IMES~
2015-10-27 02:47:49 46> FO~ NOTICES TO [SHIPPING] HAVE CHANGED
2015-10-27 02:47:55 38> FROM 0255UTC AND 1455UTP TO 0130UTC
2015-10-27 02:48:01 44> AND 1330UTC. THE [BROADCAST] TIMES FOR
2015-10-27 02:48:07 43> WEATHER INFORMATION HAVE CHANGED FROM
2015-10-27 02:48:15 42> 06~5UTC, 1055UTC~N QITTUTC, AND 2255UTC
2015-10-27 02:48:21 43> TO 0530UTC, 0930UTC, 1730UTC, AND
2015-10-27 02:48:24 44> ~~QEPUTC.
2015-10-27 02:48:25 46>
2015-10-27 02:48:28 53> NOTSHIP SYDNEY
2015-10-27 02:48:29 48>
2015-10-27 02:48:30 44> LO0014A1
2015-10-27 02:48:33 44> NNNN

20151027 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-27 02:50:25 85> ZCZC RA06
2015-10-27 02:50:29 84> 270250 UTC OCT 15
2015-10-27 02:50:31 85> LA MADDALENA RADIO
2015-10-27 02:50:31 85>
2015-10-27 02:50:37 86> COASTAL WARNING NR. 758/15 OCT 26
2015-10-27 02:50:40 85> MESSINA STRAITH
2015-10-27 02:50:50 86> FROM 08.00 GMT UNTIL 11.00 GMT OF OCTOBER 27TH,
2015 IN MESSINA
2015-10-27 02:50:59 88> STRAITH WATERS AND PRECISELY IN THE CALABRIAN
AND SICILIAN COASTS
2015-10-27 02:51:09 87> BETWEEN PARALLELS 38 07N - 37 57 12N, IT WILL
MAKE EXERCISE OF
2015-10-27 02:51:15 86> SEARCH AND RESCUE WITH AIRNAVAL UNITS.
2015-10-27 02:51:24 88> SHIPS AND CRAFTS IN TRANSIT BEWARE KEEPING
INFORMED MESSINA VTS ON
2015-10-27 02:51:28 88> VHF CHANNEL 16/10.
2015-10-27 02:51:28 88> NNNN

20151027 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-27 03:20:25 84> ZCZC UA06
2015-10-27 03:20:29 86> 270320 UTC OCT 15

2015-10-27 03:20:31 88> MONDOLFO RADIO
2015-10-27 03:20:31 88>
2015-10-27 03:20:38 82> COASTAL WARNING 302/15 GIU 27 (DELETED)
2015-10-27 03:20:43 78> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-10-27 03:20:50 78> BRINDISI PORT VTSL CENTER WILL BE ABLE TO PROVIDE:
2015-10-27 03:20:53 78> - INFORMATION,
2015-10-27 03:20:56 78> - NAVIGATION ASSISTANCE,
2015-10-27 03:21:00 78> - TRAFFIC ORGANIZATION.
2015-10-27 03:21:08 78> COASTAL WARNING 302/15 GIU 27 IS DELETED.
2015-10-27 03:21:09 79> NNNN

20151027 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-27 03:20:25 84> ZCZC UA06
2015-10-27 03:20:29 86> 270320 UTC OCT 15
2015-10-27 03:20:31 88> MONDOLFO RADIO
2015-10-27 03:20:31 88>
2015-10-27 03:20:38 82> COASTAL WARNING 302/15 GIU 27 (DELETED)
2015-10-27 03:20:43 78> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-10-27 03:20:50 78> BRINDISI PORT VTSL CENTER WILL BE ABLE TO PROVIDE:
2015-10-27 03:20:53 78> - INFORMATION,
2015-10-27 03:20:56 78> - NAVIGATION ASSISTANCE,
2015-10-27 03:21:00 78> - TRAFFIC ORGANIZATION.
2015-10-27 03:21:08 78> COASTAL WARNING 302/15 GIU 27 IS DELETED.
2015-10-27 03:21:09 79> NNNN

20151027 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-27 03:53:17 84> ZCZC XE63
2015-10-27 03:53:21 84> REYKJAVIK VIA GRINDAVIK
2015-10-27 03:53:23 84> 262200 UTC OKT 2015
2015-10-27 03:53:25 84>
2015-10-27 03:53:34 84> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-27 03:53:41 84> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-27 03:53:41 84>
2015-10-27 03:53:52 85> 400KM ENE OF LANGANES IS 1022MB HIGH MOV E.
FROM IT A RIDGE OF HIGH PRESSURE
2015-10-27 03:54:04 85> MOV OVER ICELAND. 700 KM W OF IRELAND IS AN
EXTE LOW MOV SE AND DECR, W OF C
2015-10-27 03:54:10 84> APE FARRWELL IS DEVELOPING LOW MOV E.
2015-10-27 03:54:10 84>
2015-10-27 03:54:10 84>
2015-10-27 03:54:10 84>
2015-10-27 03:54:14 84> SOUTHWEST BANKS:
2015-10-27 03:54:24 83> NE 8-13 M/S, 13-18 IN E. E 13-18 BY MORNING.
15-20 EVENING.
2015-10-27 03:54:24 83>
2015-10-27 03:54:29 82> WEST BANKS - SOUTH PART:
2015-10-27 03:54:38 82> NE 5-10. BECM E 10-15 LATE NOON. SE 13-18 TOM

EVENING.
2015-10-27 03:54:38 82>
2015-10-27 03:54:43 81> WEST BANKS - NORTH PART:
2015-10-27 03:54:49 81> E 3-8. BECM E 8-13, 10-15 TOM EVENING.
2015-10-27 03:54:49 81>
2015-10-27 03:54:52 80> NORTHWEST BANKS:
2015-10-27 03:55:02 79> VRB WND 3-8. NE/E 8-13 AFTERNOON, 10-15 LATE
TOM EVENING.
2015-10-27 03:55:02 79>
2015-10-27 03:55:07 78> NORTH BANKS - WEST PART:
2015-10-27 03:55:11 77> VRB 3-8, E 5-10 AFTERNOON.
2015-10-27 03:55:12 78>
2015-10-27 03:55:16 77> NORTH BANKS - EAST PART:
2015-10-27 03:55:23 79> SE 5-10. LGT BY MORNING, E/SE 5-10 EVENING.
2015-10-27 03:55:23 79>
2015-10-27 03:55:28 78> EAST BANKS - NORTH PART:
2015-10-27 03:55:29 78> SE 5-10.
2015-10-27 03:55:29 78>
2015-10-27 03:55:34 78> EAST BANKS - SOUTH PART:
2015-10-27 03:55:41 77> NE 5-13, 3-10 BY MORNING, STRG IN S.
2015-10-27 03:55:41 77>
2015-10-27 03:55:43 76> SOUTHEAST BANKS:
2015-10-27 03:55:51 76> NE 13-20, E/NE 10-18 BY MORNING, STRG IN W.
2015-10-27 03:55:52 77>
2015-10-27 03:55:55 77> W-DEEP SEA BANKS:
2015-10-27 03:56:01 77> E 5-10 TONIGHT, 10-15 AFTERNOON.
2015-10-27 03:56:01 77>
2015-10-27 03:56:03 77> DENMARK STRAIT:
2015-10-27 03:56:15 77> SW 13-20, MUCH LGHT IN S. LGT BY MORNING. E
10-15 IN S TOM EVENING.
2015-10-27 03:56:15 77>
2015-10-27 03:56:19 76> N-DEEP SEA BANKS:
2015-10-27 03:56:29 76> SW 13-18, LGT IN S. VRB 5-10 AFTERNOON, E 8-13
LATE EVENING.
2015-10-27 03:56:29 76>
2015-10-27 03:56:32 76> EASTERN DEEP SEA BANKS:
2015-10-27 03:56:37 76> E 8-13, 5-10 LATE NOON.
2015-10-27 03:56:37 76>
2015-10-27 03:56:41 77> FAROE DEEP SEA BANKS:
2015-10-27 03:56:45 76> E 8-15. 5-13 LATE TONIGHT.
2015-10-27 03:56:46 75>
2015-10-27 03:56:49 75> SE-DEEP SEA BANKS:
2015-10-27 03:56:58 74> NE 13-18 IN NW UNTIL TONIGHT. ELSEWHERE E WND
10-15.
2015-10-27 03:56:58 74>
2015-10-27 03:57:01 74> S-DEEP SEA BANKS:
2015-10-27 03:57:09 74> NE 10-18 BY MIDNIGHT, E AND LATER SE 8-15 TOM.
2015-10-27 03:57:09 74>
2015-10-27 03:57:13 75> SW-DEEP SEA BANKS:
2015-10-27 03:57:17 75> SE 10-18, STRG IN W.

2015-10-27 03:57:17 75>
2015-10-27 03:57:18 75> NNNN

20151027 0430 518 $02D EAR Coruna,ESP 1358
2015-10-27 04:30:26 76> ZCZC DA07
2015-10-27 04:30:29 76> 23 1131 UTC OCT 15
2015-10-27 04:30:32 77> COASTAL WARNING
2015-10-27 04:30:32 77>
2015-10-27 04:30:34 80> NR/03533/2015
2015-10-27 04:30:34 80>
2015-10-27 04:30:37 81> SPAIN NW COAST
2015-10-27 04:30:51 80> LANGOSTEIRA PORT.- ODAS BUOY LANGOSTEIRA.-
YELLOW LIGHT BUOY, SPECIAL MARK, N
2015-10-27 04:31:01 80> UMBER 03689.7, RESTABLISHED IN 43-20,97N
008-33,69W.
2015-10-27 04:31:01 80>
2015-10-27 04:31:01 80>
2015-10-27 04:31:02 81> NNNN

20151027 0640 518 $03Q 9AS Split,HRV 1299
2015-10-27 06:40:42 51> ZCZC QA44
2015-10-27 06:40:43 51> 021440 UTC OCT
2015-10-27 06:40:57 46> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-27 06:40:57 46> 31
2015-10-27 06:40:57 46>
2015-10-27 06:41:10 44> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
[OPERATION] IN 44 40 16 N - 013 12 29 E
2015-10-27 06:41:18 49> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-27 06:41:27 50> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-27 06:41:27 50>
2015-10-27 06:41:28 53> NNNN

20151027 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-27 06:50:31 80> ZCZC RE94
2015-10-27 06:50:34 81> 270650 UTC OCT 15
2015-10-27 06:50:37 81> LA MADDALENA RADIO
2015-10-27 06:50:37 81>
2015-10-27 06:50:48 81> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-27 06:50:52 81> T 06/UTC OF 27/10/2015
2015-10-27 06:50:57 79> AND VALID UP TO 18/UTC OF 27/10/2015
2015-10-27 06:50:59 79> 1. WARNINGS:
2015-10-27 06:51:10 80> THUNDERSTORMS UNDER COURSE: OVER CORSICAN SEA,
SARDINIAN SEA,
2015-10-27 06:51:20 80> NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN SEA,

SOUTHERN TYRRHENIAN
2015-10-27 06:51:31 79> WEST SIDE, SICILY STRAIT, NORTH BALEARI SEA AND
LEVANTINE BASIN SEA.
2015-10-27 06:51:41 78> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-10-27 06:51:51 78> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN
SEA, SOUTHERN
2015-10-27 06:52:01 78> TYRRHENIAN WEST SIDE, SICILY STRAIT, WESTERN
MEDITERRANEAN SEA AND
2015-10-27 06:52:04 78> LEVANTINE BASIN SEA.
2015-10-27 06:52:13 78> GALES UNDER COURSE: NORTHEASTERLY 7 ON LIGURIAN
SEA,
2015-10-27 06:52:18 77> -NORTHEASTERLY 8 ON CORSICAN SEA,
2015-10-27 06:52:24 76> -SOUTHEASTERLY 8 ON NORTH BALEARI SEA,
2015-10-27 06:52:29 76> -NORTHERLY 8 ON AEGEAN SEA,
2015-10-27 06:52:34 76> -NORTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-10-27 06:52:43 76> GALES FORECAST: NORTHEASTERLY 7 ON CORSICAN SEA,
2015-10-27 06:52:47 76> -NORTHERLY 8 ON AEGEAN SEA,
2015-10-27 06:52:53 76> -NORTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-10-27 06:52:57 76> 2. WEATHER SITUATION:
2015-10-27 06:53:07 76> FRONTAL SYSTEM ON LEVANTINE BASIN IS SLOWLY
MOVING EASTWARDS. WARM
2015-10-27 06:53:16 75> FRONT ON WESTERN ITALIAN PENINSULA SEAS IS
INTENSIFYING. FRONTAL
2015-10-27 06:53:24 73> SYSTEM ON WESTERN MEDITERRANEAN SEA IS MOVING
NORTHEASTWARDS.
2015-10-27 06:53:34 74> 3. FORECAST TO 18/UTC OF 27/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-27 06:53:45 73> LIGURIAN SEA: NORTHEASTERLY 6 LOCALLY INCREASING
NORTHEASTERLY WEST
2015-10-27 06:53:55 73> SECTOR -MOSTLY CLOUDY WORSENING ISOLATED
THUNDERSTORMS -MODERATE
2015-10-27 06:54:03 73> VISIBILITY INCREASING -MODERATE SEA QUICKLY
INCREASING OVER GENOA
2015-10-27 06:54:12 73> GULF /OUTLOOK: NORTHEASTERLY 6 -HEAVY
THUNDERSTORMS.
2015-10-27 06:54:22 72> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 5
INCREASING -ISOLATED
2015-10-27 06:54:34 72> THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
-SLIGHT SEA /OUTLOOK:
2015-10-27 06:54:39 72> SOUTHEASTERLY 5 -THUNDERSTORMS.
2015-10-27 06:54:49 71> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 5
LOCALLY INCREASING
2015-10-27 06:54:59 68> -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
-SLIGHT SEA /OUTLOOK:
2015-10-27 06:55:04 71> SOUTHEASTERLY 5 -THUNDERSTORMS.
2015-10-27 06:55:13 68> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 4
INCREASING
2015-10-27 06:55:23 71> -THUNDERSTORMS -MODERATE VISIBILITY -SLIGHT SEA
/OUTLOOK:

2015-10-27 06:55:28 72> SOUTHEASTERLY 5 -THUNDERSTORMS.
2015-10-27 06:55:37 71> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 5
-ISOLATED
2015-10-27 06:55:45 71> THUNDERSTORMS -MODERATE VISIBILITY -SLIGHT SEA
/OUTLOOK:
2015-10-27 06:55:50 71> SOUTHEASTERLY 5 -LOCAL RAIN.
2015-10-27 06:56:00 70> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 4
LOCALLY INCREASING
2015-10-27 06:56:09 69> SOUTHEASTERLY WEST SECTOR -MOSTLY CLOUDY
WORSENING RAIN -GOOD
2015-10-27 06:56:21 68> VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK:
SOUTHEASTERLY 4 -MOSTLY
2015-10-27 06:56:22 69> CLOUDY.
2015-10-27 06:56:32 69> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-10-27 06:56:43 66> LIGURIAN SEA: NORTHEAST 5 SEA 3/NORTHWEST 1 SEA
3/SOUTHWEST 2 SEA
2015-10-27 06:56:47 68> 3/NORTHEAST 4 SEA 3,
2015-10-27 06:56:57 67> NORTHERN TYRRHENIAN SEA: SOUTH 4 SEA 3/NORTH 3
SEA 3/NORTHEAST 2
2015-10-27 06:57:01 68> SEA 3/NORTH 4 SEA 3,
2015-10-27 06:57:02 68>
2015-10-27 06:57:14 66> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 2 SEA 2/WEST
4 SEA 2/WEST 3 SEA
2015-10-27 06:57:16 66> 2/NORTH 4 SEA 2,
2015-10-27 06:57:28 63> CENTRAL TYRRHENIAN EAST SIDE: SOUTHWEST 2 SEA
2/WEST 4 SEA 3/WEST 4
2015-10-27 06:57:31 61> SEA 3/NORTH 4 SEA 3,
2015-10-27 06:57:43 61> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHWEST 3 SEA
2/WEST 5 SEA 3/WEST 5
2015-10-27 06:57:48 58> SEA 4/NORTH 4 SEA 4,
2015-10-27 06:57:58 62> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHWEST 2 SEA
2/SOUTHWEST 4 SEA
2015-10-27 06:58:03 60> 3/WEST 4 SEA 3/NORTH 1 SEA 3
2015-10-27 06:58:03 60>
2015-10-27 06:58:05 60> END METEOMAR.
2015-10-27 06:58:07 50> NNNN

20151027 0720 518 $03U IQM Mondolfo,ITA 1106
2015-10-27 07:20:31 19> ZCZC UE29
2015-10-27 07:20:33 12> 270720 UTC OCT 15
2015-10-27 07:20:36 19> MONDOLFO RADIO
2015-10-27 07:20:36 19>
2015-10-27 07:20:47 17> WEATHER [FORECAST] OVER MEDITERRANEAN [AREAS]
[ISSUED] BY ROME~METEOROLDGY CENTRE A
2015-10-27 07:20:51 15> T 06/UTC OF 27/10/2015
2015-10-27 07:20:56 15> ANDIVALI~ UP TO 18/UT~ OF 27/10~2)15
2015-10-27 07:20:59 14> 1.~~2-:,8,&`:
2015-10-27 07:21:09 14> THUNDERSTORMS ~NDER KOURSE~C EOVE~ CORSICAN

SEATN FARDINIAN ~EA,
2015-10-27 07:21:19 10> NORTHERN [[TYRRHENIAN]] S~A, [CENTRAL]
TYRAHENIAN SEA~N SOUTHERN TYRRHENIAN
2015-10-27 07:21:29 13> WEST SI~E, SICILY STRAIT,~NOR~~ BALEARI SEA AND
LEVAN~INE BASIN SEA.
2015-10-27 07:21:40 12> ~5#7,$34`594.` ~943:-`5: OVER LIGURIAN S~A,
COR~ICAN SEA, SARDINIAN
2015-10-27 07:21:50 10> ~SEA, NORGHERN~TYRRHENIAN SEA, [CENTRAL]
TYRRHENIAN SEA, SOUTHERN
2015-10-27 07:22:00 14> TYRRHENIAN WEST SIDE, SICILY STRAITGN WESTERN
~EDITERRAIEAN SEA AND
2015-10-27 07:22:03 12> LEVANTINE [BASIN] SEA.
2015-10-27 07:22:12 09> ~&-)3` 7,$34 :974`3: ~,9-5#3-`534)6 7
~9,~~8&7~8-, `3-,
2015-10-27 07:22:12 09>
2015-10-27 07:22:17 08> -NORTHEASTERLY 8 9, :94~8-, ~3-,
2015-10-27 07:22:23 09> -SOUTHEAZTERLY ~ ON N~LTH A~EARI ~~A,
2015-10-27 07:22:28 08> -~,945#34~6 8~ON ~EGJAM~S~A,
2015-10-27 07:22:39 07> - ,944#23`534)6 7 ON SOUTH CNETE HEA..G~~ES
FORECAST: ~,945#3-`534)6 (ON~COR
2015-10-27 07:22:46 03> SIC~N ~EA~~~N~ ~HERLY 85ONNAEGEA~ SEA,
2015-10-27 07:22:53 06> ~NORTH~~S~ERLF 7 ON [SOUTH] CR~TE SEA.~~. W~A
2015-10-27 07:22:56 04> HER DATUATIO~:
2015-10-27 07:23:06 04> 7FRONTA [SYSTEM] ON LEVANTIN~~BA~INIS SLH~~Y
M~VING~EJS~WAGDS. ~2-~#
2015-10-27 07:23:12 07> !5~,5 9~ 23~5~4, ,5~~-,~03~8.~7)-~AAS IS~~R A~~~
2015-10-27 07:23:13 08> Y
2015-10-27 07:23:19 06> ~~M ~F~~NOPA~~~D~~~{}BIFIMEZNT~LGA
2015-10-27 07:23:21 05> TA~~~~A~HK
2015-10-27 07:24:23 04> FOMSDGC~LL~HJ~AI~~~~GMN~ ~{}A E~~~~~F~~{}T~
2015-10-27 07:24:32 02> ~U ~~~~{}IBIW~PWLAMFBTH~IE~ T~~ITA~KWC ~~OU~UA
2015-10-27 07:28:32 01> ~~LW TU~~QFL~~~SOX~~P~~~M~{}Q~A 2~~ ~!~~#~{}B~EI
2015-10-27 07:30:34 93> ~/~`~~!~:5~~{}
2015-10-27 07:30:38 92> 27/10/15 07:30:31 UTC
2015-10-27 07:30:38 92>

20151027 0952 518 $19A LGS Svalbard,SVB 2972
2015-10-27 09:52:07 10> ZCZC~AI~~
2015-10-27 09:52:18 06> 1~0~44 UTC OCT 15~NORWE~IANC~AVT~ WAROINM
/34/2015~R KH~RT~~WY V AREA CLO~OE
2015-10-27 09:52:23 08> ~RASSKJAEA LIGHG 61-=6.2N
2015-10-27 09:52:27 10> 00~-91~~~ HS UNLIT.~N~~~
2015-10-27 09:52:32 08> H~~~~UW~~
2015-10-27 09:52:37 08> Z~ZC ~88~~QIIQRCN ~TC~OCT ~5
2015-10-27 09:52:42 07> [NORWEGIAN] D~V~M [MARKING|WARMING|WARNING]
629/~~15$
2015-10-27 09:52:45 05> :#-&5 28
2015-10-27 09:52:47 06> ~~ AREA SKA~ES~R~UNEM
2015-10-27 09:52:56 15> HAQKEDALSHOLMENLIGHT 61-52.0N 05716.2,3 8` 1,)85.3

2015-10-27 09:52:57 15> NNNN

11301. Re: [navtexdx] Navtex logs from Lodi - ITALY (T/A ?)

Yahoo group: navtexdx (2015)
Date: 2015-10-27 20:40:36 UTC
From: Maurizio
Topic: 11297 Message: 11301

Thank you very much, Dirk.

Maurizio

> Il giorno 27 ott 2015, alle ore 19:54, Dirk Claessens dirk.claessens@... [navtexdx] <navtexdx@yahoogroups.com> ha scritto:
>
> Hello Maurizio,
> The first 2 messages you received were definitely Sydney! (I have doubts about the 3rd one, could be a French station)
> And the time was right as well, Sydney has recently changed its transmission schedule, in order to comply with the J-identifier.
> 01:30 is the correct J-slot. See their message below as received here.
>
> Regards - Dirk
>
>
> 2015-10-24 01:33:56 07> NAVAREA IV CARTE 4001
> 2015-10-24 01:33:57 06>
> 2015-10-24 01:34:03 06> A 16/1730~75: 9:~9?43 2015 SCTM SYDNEY
> 2015-10-24 01:34:09 08> NAVTEX IDENT J 490KHZ LES HEURES DE
> 2015-10-24 01:34:14 08> DIFUSSION POUR LES AVIS A LA
> 2015-10-24 01:34:21 07> NAVIGATION ONT CHANGE DU 0255UTC ET
> 2015-10-24 01:34:27 09> 1455UTC AUX 0130UTC ET 1330UTC. LES
> 2015-10-24 01:34:32 07> HEURES DE DIFUSSION POUR LES
> 2015-10-24 01:34:37 11> INFORMATIONS METEO ONT CHANGE DU
> 2015-10-24 01:34:45 08> 0655UTC, 1055UTC, 1855UTC, ET 2255UTC
> 2015-10-24 01:34:51 08> AUX 0530UTC, 0930UTC, 173~UTC ET
> 2015-10-24 01:34:53 09> 2130UTC.
> 2015-10-24 01:34:55 09> NNNN
>
>
>
>
>
>
>> On 2015-10-27 at 19:00 , Maurizio mao_r1@... [navtexdx] wrote:
>>
>>
>> Hello all,
>>
>> I found VCO Sydney CAN on 490 Khz, but I think is not true, because the time slot is wrong:
>>
>>

```
>>
>>
>> ---
>> 20151027 0132 490 $00~ UNID 0 [Afedri SDR-Net + Mini-Whip]
>> 2015-10-27 01:32:21 09> ZCZCN~A73~~~~13~~{}
>> 2015-10-27 01:32:24 06> AVNA~ M2218~15
>> 2015-10-27 01:32:35 05> NAVAREA I~:~A 21~1647~~~5~ 9:59?43~9201~, L~S HEURES DE
DIFFU~ION
>> 2015-10-27 01:32:58 02> D~S ~~AS~TA
ZA~~~~~GATI~{}TM~#~+8~~~~{}M~OMOM~~VZP~W~T~F~QHJICKONGKHY~~VH~PQN
>> 2015-10-27 01:34:46 03> M~ H~~~~H~{}COM~RIS L~SBS~~ D~~U~
>> 2015-10-27 01:35:10 02> ~AV~B~ ON~ LU~~~ACS~BTW~~ ~~~{}PB~LHY~~~W~~{}
>> 2015-10-27 01:35:22 06> ID~ ~U~BF~#=~0 ~~~~~{}YK~~QZC~UJ~71~
>> 2015-10-27 01:35:24 07> 270135UTC
>> 2015-10-27 01:35:27 05> A~NAV M~1982
>> 2015-10-27 01:35:30 05> NAVAREA IV CAR~E~4&01
>> 2015-10-27 01:35:32 04>
>> 2015-10-27 01:35:37 02> - 16/1~30$75:89:59?4~ ~20~5
>> 2015-10-27 01:35:38 02> ~~~T~AYD E~S
>> 2015-10-27 01:35:41 01> ~A~~EM~P
>> 2015-10-27 01:35:41 01>
>> 2015-10-27 01:35:56 03> J 89~~(8+ 27+ ,-74~`$-+
=4~~~6)~~&90~~~27+~8~+1+2~~~~1=+~~{}0~55UTC~ETL~~~~~
>> 2015-10-27 01:36:12 04> {}
>> 2015-10-27 01:36:20 06> 0~~~~~~{}AEX
>> 2015-10-27 01:37:26 04> ~P~U~~UT~~{}GT~~~JV~~~{}IP~DHJN~~~~L~X~{}ERA ENTRD~
>> 2015-10-27 01:37:32 05> VL~~~~3 ~5 2-~2 35~:-03 4-~3~, ~53443~
>> 2015-10-27 01:37:37 04> ~,37=~0~8` $-~`3~+~+9~3 $~)4~85~3`
>> 2015-10-27 01:37:38 06> 0-~~
>> 2015-10-27 01:37:52 06> ~~~~{} SUIVASTES~ 4/5~~.~~,~/60 2~5~4.1W~N R~ I~M KYP
PJ~~W~M~RQ WR~~~~ YP
>> 2015-10-27 01:38:16 06> Q~M~~~~~{}PHCBNE~((XE~~~~~~{}OMAUO~C5~~~~IUP~G~
>> 2015-10-27 01:40:09 03> ~~AN~~~C~P~~{}UE~ ~~~~~~Y{} S~ TYPE ORVEG~~~~S ~N~{}LE~ ~~
>> 2015-10-27 01:40:10 02> NA~
>> 2015-10-27 01:40:15 02> GATEI~AT~O~~ S~IT ~D~EPU~D~R UD~~~ N
>> 2015-10-27 01:40:21 04> ~I~TA~C~V~~CA~I~~{}N~N
>> 2015-10-27 01:40:22 04>
>> 2015-10-27 01:40:30 04> ~~~~~~~~~ZCB~ JA682~
>> 2015-10-27 01:40:32 03> ~01,0UTC
>> 2015-10-27 01:40:35 02> A NAV M049/15
>> 2015-10-27 01:40:40 04> 8)3 $? `-?)~ :-4~3~~~98?
>> 2015-10-27 01:40:46 04> UNE BOUEE DE MESURE DE~ VSG~~SEBIPB~J~
>> 2015-10-27 01:40:53 08> A ETE DEP~N~EUS POSL~~ON ~RE TEMPIUQ~~
>> 2015-10-27 01:41:05 05> 060~~1.85~W~~~~~{} 0.9 ~ET~~~~~~{}M~TRE~N~~DE COULEUR~JAUNE ET~
>> 2015-10-27 01:41:10 04> EQUIPE~ B8~N~~U ~AUND AU~~~~~S~{}P
>> 2015-10-27 01:41:26 07> ECLAT~ A C~A~SBV~0~~~~:~{}ENTIYI~ PAR~S~~~~~{}ROUGES DE TYC~
>> 2015-10-27 01:41:28 06> M~~VEGIANNES EN
>> 2015-10-27 01:41:33 06> POS~~MN ~~EV E ~ TE~PARTN 060~
>> 2015-10-27 01:42:31 04> 11~8~2~A. LEA,-=8&-~~~&` =`9,5 04~?~,~$~~5~-~4 7,~~~``~-~~{}BU
~B~H~~~~{}W:?6
```

```
>> 2015-10-27 01:42:44 02> ~7~/~~~~{}U~ BOUEES~R~~G~S DE~TYPENHRV~GIENNA~ EN~~OSITIONS
4373.150N
>> 2015-10-27 01:42:50 07> 060~12.178~~~TU43~53~017#N ~~YS~~
>> 2015-10-27 01:43:03 07> QWMP~ITW~~~~~{}
>> 2015-10-27 01:43:05 06> CE S~CTEURBM
>> 2015-10-27 01:43:05 06> ~~MN
>> 2015-10-27 01:43:07 07>
>>
>> ---
>> 20151027 0131 490 $00? UNID 0 [Afedri SDR-Net + Mini-Whip]
>> 2015-10-27 01:31:19 04> K~TN~~S~HB~E~~{}081!?5~ ~:~~~~{}U~CJUSQU~SAU
>> 2015-10-27 01:31:21 04> TGW~X~E
>> 2015-10-27 01:31:26 05> O~UTCVN ~OCT~BGEIKW~Q~ I~~~UNNN~~
>> 2015-10-27 01:31:33 04> TF~W~~~~~BT~~CZC JA~4
>> 2015-10-27 01:31:36 05> 70(31~~C~
>> 2015-10-27 01:31:38 06> ~AVNAV M2244
>> 2015-10-27 01:31:43 04> A ~ARXJWRE~~TK~~~ INSVALLATITNS DE
>> 2015-10-27 01:31:50 04> ~~A~H~~~{}NCES
>> 2015-10-27 01:31:56 03> 258~~ 9+~35~25~4K~Z~DD HALIFAX RADIO
>> 2015-10-27 01:32:02 05> GARDE COTIERE SITU~SCA ~B~B~O N~E.
>> 2015-10-27 01:32:06 05> HONT HO~S DJ~~ERVICE J~S~~~S~A
>> 2015-10-27 01:32:10 06> AQIS~ULTE~~EUDV
>> 2015-10-27 01:32:11 07> ~~NNN~
>>
>>
>> ---
>> 20151027 0143 490 $04J VCO Sydney,CAN 5236 [Afedri SDR-Net + Mini-Whip]
>> 2015-10-27 01:43:14 12> ZCZC JA~~W
>> 2015-10-27 01:43:17 12> WUPQREUTC
>> 2015-10-27 01:43:19 15> AVNAV M2023/~5
>> 2015-10-27 01:43:31 18> ILE DE ~A~LE CAR~E 4~~8$~-~~~{}TO~ETRE~DE FOND A ETE DAPLOYE
>> 2015-10-27 01:43:37 11> EN POSITION 43 33.851N 0~0 41.0722W.
>> 2015-10-27 01:43:43 18> LE MOUILLAGE ES~ IDENTIFIE PAR DEUX
>> 2015-10-27 01:43:50 12> BOUEES ROUGES DE TYPE NORVEGIENNES ~N
>> 2015-10-27 01:43:56 17> POSITION 43 33.85N 060 41~100W ET PAR
>> 2015-10-27 01:44:01 15> ~EUX AUTR~S BOUEES ROUGES DE TYPE
>> 2015-10-27 01:44:07 09> NORVEGIENNES EN POSITION 43 33.856N
>> 2015-10-27 01:44:14 18> ~PYP ~~MPENQ~W~~~)~` ,-=8&-5374~ ~9,5
>> 2015-10-27 01:44:19 13> ~~~3` $3 &-4$34 7,3 $8`5-,:3
>> 2015-10-27 01:44:24 18> `3:7485-8~3 $~ :35 3~$4985.
>> 2015-10-27 01:44:25 20> NNNN
>>
>>
>>
>>
>>
>>
>>
>>
>>
```

>
>

11302. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-27 21:26:01 UTC
From: roelof@...
Topic: 70 Message: 11302

Hello all,

At last Poti could be logged as well!

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151026 1742 490 $01K TFA Grindavik,ISL 2045
20151026 1810 490 $03N IGS Piombino,ITA 1087
20151026 1851 490 $03R SVL Limnos,GRC 2147
20151026 1940 490 $02W EAR Coruna,ESP 1283
20151026 2040 490 $03E IQM Mondolfo,ITA 1114
20151026 2054 490 $01E TFA Saudanes,ISL 2045
20151026 2100 490 $03G Poti, GEO 0
20151026 2120 490 $03I ICH La Maddalena,ITA 1228
20151026 2142 490 $01K TFA Grindavik,ISL 2045
20151026 2154 490 $03L YQV Constanta,ROM 2027
20151026 2231 490 $03P SVK Kerkyra,GRC 1821
20151026 2245 490 $03Q SVH Irakleion,GRC 2529
20151027 0100 490 $03G Poti, GEO 0
20151027 0329 490 $03C TAN Izmir,TUR 2309
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151026 1840 518 $03Q 9AS Split,HRV 1318
20151026 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151026 1857 518 $01R TFA Saudanes,ISL 1950
20151026 1920 518 $03U IQM Mondolfo,ITA 1114
20151026 1953 518 $01X TFA Grindavik,ISL 2045
20151026 2030 518 $01D OXJ Torshavn,FRO 1327
20151026 2144 518 $03K SVK Kerkyra,GRC 1821
20151026 2150 518 $03L SVL Limnos,GRC 2147
20151026 2213 518 $01N LFO Orlandet,NOR 1367
20151026 2224 518 $04O VON St.Johns,CAN 3980
20151026 2230 518 $03P 4XO Haifa,ISR 3307
20151027 0024 518 $03I TAN Izmir,TUR 2309
20151027 0034 518 $02D EAR Coruna,ESP 1283
20151027 0109 518 $03H SVH Irakleion,GRC 2529
20151027 0121 518 $04I XXX Upernavik/Disko Isl.,GRL 3653
20151027 0219 518 $04N NMN Portsmouth,USA 6253
20151027 0245 518 $04Q VCO Sydney,CAN 4564
20151027 0405 518 $19B LGP Bodo,NOR 1839
20151027 0412 518 $19C LGV Vardo,NOR 2527
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151026 2213 518 $01N LFO Orlandet,NOR 1367
20151026 2224 518 $04O VON St.Johns,CAN 3980
```

```
20151026 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151026 2321 518 $03U IQM Mondolfo,ITA 1114
20151026 2352 518 $03X EAV Valencia,ESP 1497
20151026 2353 518 $01X TFA Grindavik,ISL 2045
20151027 0009 518 $19B LGP Bodo,NOR 1839
20151027 0022 518 $03I TAN Izmir,TUR 2309
20151027 0032 518 $02D EAR Coruna,ESP 1283
20151027 0109 518 $03H SVH Irakleion,GRC 2529
20151027 0107 518 $02G EAC Tarifa,ESP 1856
20151027 0121 518 $02I EAL Las Palmas,CNR 2964
20151027 0142 518 $03K SVK Kerkyra,GRC 1821
20151027 0219 518 $04N NMN Portsmouth,USA 6253
20151027 0230 518 $02P CTQ Porto Santo,MDR 2551
20151027 0245 518 $04Q VCO Sydney,CAN 4564
20151027 0247 518 $04Q VCO Sydney,CAN 4564
20151027 0412 518 $19C LGV Vardo,NOR 2527
20151027 0437 518 $02R CTA Penalva,POR 1735
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11303. Re: [navtexdx] Navtex logs from Lodi - ITALY (T/A ?)

Yahoo group: navtexdx (2015)
Date: 2015-10-27 22:53:29 UTC
From: Roberto Rizzardi
Topic: 11297 Message: 11303

Nice shot: compliments!

Roby

Il 27/10/2015 21.40, Maurizio mao_r1@... [navtexdx] ha scritto:
> Thank you very much, Dirk.
>
> Maurizio
>
>
> Il giorno 27 ott 2015, alle ore 19:54, Dirk Claessens
> dirk.claessens@... <mailto:dirk.claessens@...> [navtexdx]
> <navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>> ha scritto:
>
>> Hello Maurizio,
>> The first 2 messages you received were definitely Sydney! (I have
>> doubts about the 3rd one, could be a French station)
>> And the time was right as well, Sydney has recently changed its
>> transmission schedule, in order to comply with the J-identifier.
>> 01:30 is the correct J-slot. See their message below as received here.
>>
>> Regards - Dirk
>>
>>
>> 2015-10-24 01:33:56 07> NAVAREA IV CARTE 4001
>> 2015-10-24 01:33:57 06>
>> 2015-10-24 01:34:03 06> A 16/1730~75: 9:~9?43 2015 SCTM SYDNEY
>> 2015-10-24 01:34:09 08> NAVTEX IDENT J 490KHZ LES HEURES DE
>> 2015-10-24 01:34:14 08> DIFUSSION POUR LES AVIS A LA
>> 2015-10-24 01:34:21 07> NAVIGATION ONT CHANGE DU 0255UTC ET
>> 2015-10-24 01:34:27 09> 1455UTC AUX *0130UTC* ET 1330UTC. LES
>> 2015-10-24 01:34:32 07> HEURES DE DIFUSSION POUR LES
>> 2015-10-24 01:34:37 11> INFORMATIONS METEO ONT CHANGE DU
>> 2015-10-24 01:34:45 08> 0655UTC, 1055UTC, 1855UTC, ET 2255UTC
>> 2015-10-24 01:34:51 08> AUX 0530UTC, 0930UTC, 173~UTC ET
>> 2015-10-24 01:34:53 09> 2130UTC.
>> 2015-10-24 01:34:55 09> NNNN
>>
>>
>>
>>
>>
>>
>> On 2015-10-27 at 19:00 , Maurizio mao_r1@... [navtexdx] wrote:
>>>

```
>>>
>>> Hello all,
>>>
>>> I found VCO Sydney CAN on 490 Khz, but I think is not true, because
>>> the time slot is wrong:
>>>
>>>
>>>
>>>
>>> ---
>>> 20151027 0132 490 $00~ UNID 0 [Afedri
>>> SDR-Net + Mini-Whip]
>>> 2015-10-27 01:32:21 09> ZCZCN~A73~~~~13~~{}
>>> 2015-10-27 01:32:24 06> AVNA~ M2218~15
>>> 2015-10-27 01:32:35 05> NAVAREA I~:~A 21~1647~~~5~ 9:59?43~9201~,
>>> L~S HEURES DE DIFFU~ION
>>> 2015-10-27 01:32:58 02> D~S ~~AS~TA
>>> ZA~~~~~GATI~{}TM~#~+8~~~~{}M~OMOM~~VZP~W~T~F~QHJICKONGKHY~~VH~PQN
>>> 2015-10-27 01:34:46 03> M~ H~~~~H~{}COM~RIS L~SBS~~ D~~U~
>>> 2015-10-27 01:35:10 02> ~AV~B~ ON~ LU~~~ACS~BTW~~ ~~~{}PB~LHY~~~W~~{}
>>> 2015-10-27 01:35:22 06> ID~ ~U~BF~#=~0 ~~~~~{}YK~~QZC~UJ~71~
>>> 2015-10-27 01:35:24 07> 270135UTC
>>> 2015-10-27 01:35:27 05> A~NAV M~1982
>>> 2015-10-27 01:35:30 05> NAVAREA IV CAR~E~4&01
>>> 2015-10-27 01:35:32 04>
>>> 2015-10-27 01:35:37 02> - 16/1~30$75:89:59?4~ ~20~5
>>> 2015-10-27 01:35:38 02> ~~~T~AYD E~S
>>> 2015-10-27 01:35:41 01> ~A~~EM~P
>>> 2015-10-27 01:35:41 01>
>>> 2015-10-27 01:35:56 03> J 89~~(8+ 27+ ,-74~`$-+
>>> =4~~~6)~~&90~~~27+~8~+1+2~~~~1=+~~{}0~55UTC~ETL~~~~~
>>> 2015-10-27 01:36:12 04> {}
>>> 2015-10-27 01:36:20 06> 0~~~~~~{}AEX
>>> 2015-10-27 01:37:26 04> ~P~U~~UT~~{}GT~~~JV~~~{}IP~DHJN~~~~L~X~{}ERA
>>> ENTRD~
>>> 2015-10-27 01:37:32 05> VL~~~~3 ~5 2-~2 35~:-03 4-~3~, ~53443~
>>> 2015-10-27 01:37:37 04> ~,37=~0~8` $-~`3~+~+9~3 $~)4~85~3`
>>> 2015-10-27 01:37:38 06> 0-~~
>>> 2015-10-27 01:37:52 06> ~~~~{} SUIVASTES~ 4/5~~.~~,~/60 2~5~4.1W~N
>>> R~ I~M KYP PJ~~W~M~RQ WR~~~~ YP
>>> 2015-10-27 01:38:16 06> Q~M~~~~~{}PHCBNE~((XE~~~~~~{}OMAUO~C5~~~~IUP~G~
>>> 2015-10-27 01:40:09 03> ~~AN~~~C~P~~{}UE~ ~~~~~~Y{} S~ TYPE
>>> ORVEG~~~~S ~N~{}LE~ ~~
>>> 2015-10-27 01:40:10 02> NA~
>>> 2015-10-27 01:40:15 02> GATEI~AT~O~~ S~IT ~D~EPU~D~R UD~~~ N
>>> 2015-10-27 01:40:21 04> ~I~TA~C~V~~CA~I~~{}N~N
>>> 2015-10-27 01:40:22 04>
>>> 2015-10-27 01:40:30 04> ~~~~~~~~~ZCB~ JA682~
>>> 2015-10-27 01:40:32 03> ~01,0UTC
>>> 2015-10-27 01:40:35 02> A NAV M049/15
```

```
>>> 2015-10-27 01:40:40 04> 8)3 $? `-?)~ :-4~3~~~98?
>>> 2015-10-27 01:40:46 04> UNE BOUEE DE MESURE DE~ VSG~~SEBIPB~J~
>>> 2015-10-27 01:40:53 08> A ETE DEP~N~EUS POSL~~ON ~RE TEMPIUQ~~
>>> 2015-10-27 01:41:05 05> 060~~1.85~W~~~~~{} 0.9
>>> ~ET~~~~~~{}M~TRE~N~~DE COULEUR~JAUNE ET~
>>> 2015-10-27 01:41:10 04> EQUIPE~ B8~N~~U ~AUND AU~~~~~S~{}P
>>> 2015-10-27 01:41:26 07> ECLAT~ A C~A~SBV~0~~~~:~{}ENTIYI~
>>> PAR~S~~~~~{}ROUGES DE TYC~
>>> 2015-10-27 01:41:28 06> M~~VEGIANNES EN
>>> 2015-10-27 01:41:33 06> POS~~MN ~~EV E ~ TE~PARTN 060~
>>> 2015-10-27 01:42:31 04> 11~8~2~A. LEA,-=8&-~~~&` =`9,5
>>> 04~?~,~$~~5~-~4 7,~~~``~-~~{}BU ~B~H~~~~{}W:?6
>>> 2015-10-27 01:42:44 02> ~7~/~~~~{}U~ BOUEES~R~~G~S
>>> DE~TYPENHRV~GIENNA~ EN~~OSITIONS 4373.150N
>>> 2015-10-27 01:42:50 07> 060~12.178~~~TU43~53~017#N ~~YS~~
>>> 2015-10-27 01:43:03 07> QWMP~ITW~~~~~{}
>>> 2015-10-27 01:43:05 06> CE S~CTEURBM
>>> 2015-10-27 01:43:05 06> ~~MN
>>> 2015-10-27 01:43:07 07>
>>>
>>> ---
>>> 20151027 0131 490 $00? UNID 0 [Afedri
>>> SDR-Net + Mini-Whip]
>>> 2015-10-27 01:31:19 04> K~TN~~S~HB~E~~{}081!?5~ ~:~~~~{}U~CJUSQU~SAU
>>> 2015-10-27 01:31:21 04> TGW~X~E
>>> 2015-10-27 01:31:26 05> O~UTCVN ~OCT~BGEIKW~Q~ I~~~UNNN~~
>>> 2015-10-27 01:31:33 04> TF~W~~~~~BT~~CZC JA~4
>>> 2015-10-27 01:31:36 05> 70(31~~C~
>>> 2015-10-27 01:31:38 06> ~AVNAV M2244
>>> 2015-10-27 01:31:43 04> A ~ARXJWRE~~TK~~~ INSVALLATITNS DE
>>> 2015-10-27 01:31:50 04> ~~A~H~~~{}NCES
>>> 2015-10-27 01:31:56 03> 258~~ 9+~35~25~4K~Z~DD HALIFAX RADIO
>>> 2015-10-27 01:32:02 05> GARDE COTIERE SITU~SCA ~B~B~O N~E.
>>> 2015-10-27 01:32:06 05> HONT HO~S DJ~~ERVICE J~S~~~S~A
>>> 2015-10-27 01:32:10 06> AQIS~ULTE~~EUDV
>>> 2015-10-27 01:32:11 07> ~~NNN~
>>>
>>>
>>> ---
>>> 20151027 0143 490 $04J VCO Sydney,CAN 5236 [Afedri
>>> SDR-Net + Mini-Whip]
>>> 2015-10-27 01:43:14 12> ZCZC JA~~W
>>> 2015-10-27 01:43:17 12> WUPQREUTC
>>> 2015-10-27 01:43:19 15> AVNAV M2023/~5
>>> 2015-10-27 01:43:31 18> ILE DE ~A~LE CAR~E 4~~8$~-~~~{}TO~ETRE~DE
>>> FOND A ETE DAPLOYE
>>> 2015-10-27 01:43:37 11> EN POSITION 43 33.851N 0~0 41.0722W.
>>> 2015-10-27 01:43:43 18> LE MOUILLAGE ES~ IDENTIFIE PAR DEUX
>>> 2015-10-27 01:43:50 12> BOUEES ROUGES DE TYPE NORVEGIENNES ~N
>>> 2015-10-27 01:43:56 17> POSITION 43 33.85N 060 41~100W ET PAR
```

```
>>> 2015-10-27 01:44:01 15> ~EUX AUTR~S BOUEES ROUGES DE TYPE
>>> 2015-10-27 01:44:07 09> NORVEGIENNES EN POSITION 43 33.856N
>>> 2015-10-27 01:44:14 18> ~PYP ~~MPENQ~W~~~)~` ,-=8&-5374~ ~9,5
>>> 2015-10-27 01:44:19 13> ~~~3` $3 &-4$34 7,3 $8`5-,:3
>>> 2015-10-27 01:44:24 18> `3:7485-8~3 $~ :35 3~$4985.
>>> 2015-10-27 01:44:25 20> NNNN
>>>
>>>
>>>
>>>
>>>
>>>
>>
>
```

--
Roberto Rizzardi IU5FHF
Porto S. Stefano (GR) - Italy
Lat 42N26 - Long 11E07 - Locator grid JN52nk
eQSL.cc Member - SWL I0216GR - SWARL IZ5013SWL
RX: ICOM IC-R71E
Sangean ATS 909 with 2x80kHz Murata filters in FM
RTL-SDR Newsky R820T usb tuner
SDRSharp, HDSDR, SDR Console software
TX: Baofeng UV-5R, Intek KT-210EE
Ant: Indoor self-made MW-SW 75 cm side square tunable loop
15 meters outdoor random wire with RF System Magnetic Longwire Balun
Telescopic and 7 meters indoor wire antenna
Dual-band VHF/UHF vertical antenna without radials
J-Pole 144 MHz antenna made by IZ5TRO
Websites: http://diarioradio.blogspot.it/ - http://hamqsl.blogspot.it/
Skype - Twitter: robybenjy

11304. Re: [navtexdx] Loop versus mini-whip

Yahoo group: navtexdx (2015)
Date: 2015-10-27 23:51:21 UTC
From: Maurizio
Topic: 11296 Message: 11304

Hello Roelof, another great test !
Thank you.

ALA 100 is an antenna of my wishlist to be tested.
I think it could be a better alternative to the ALA 1530, even if your mini whip is always a point of reference for all of us.

Maurizio

> Il giorno 27 ott 2015, alle ore 16:19, roelof@... [navtexdx] <navtexdx@yahoogroups.com> ha scritto:
>
> Hello all,
>
> I have been very busy otherwise today, but these decodes were found:
>
> Triangle Loop antenna, LZ1AQ amplifier:
>
> ---
> 20151026 2224 518 $04O VON St.Johns,CAN 3980
> 2015-10-26 22:24:58> ZCZC OA60
> 2015-10-26 22:25:01> 010328 UTC OCT 15
> 2015-10-26 22:25:03> NOTSHIP N1145/15
> 2015-10-26 22:25:03>
> 2015-10-26 22:25:09> NL NORTHWEST ATLANTIC FLEMISH PASS
> 2015-10-26 22:25:09>
> 2015-10-26 22:25:11> RIG .
> 2015-10-26 22:25:11>
> 2015-10-26 22:25:23> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
> POSITION IN THE FLEMISH PASS, AT
> 2015-10-26 22:25:32> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
> 30.3 W.
> 2015-10-26 22:25:42> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
> IN THE AREA AND TO GIVE THE D
> 2015-10-26 22:25:52> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
> NAUTICAL MILES.
> 2015-10-26 22:25:52>
> 2015-10-26 22:25:56> CANCEL NOTSHIP N1142/15
> 2015-10-26 22:25:56>
> 2015-10-26 22:25:57> NNNN
>
> Yours truly pa0rdt-Mini-Whip©:
> ---
> 20151026 2224 518 $04O VON St.Johns,CAN 3980
> 2015-10-26 22:24:58> ZCZC OA60
> 2015-10-26 22:25:01> 010328 UTC OCT 15

> 2015-10-26 22:25:04> NOTSHIP N1145/15
> 2015-10-26 22:25:04>
> 2015-10-26 22:25:09> NL NORTHWEST ATLANTIC FLEMISH PASS
> 2015-10-26 22:25:10>
> 2015-10-26 22:25:11> RIG .
> 2015-10-26 22:25:11>
> 2015-10-26 22:25:23> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
> POSITION IN THE FLEMISH PASS, AT
> 2015-10-26 22:25:32> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
> 30.3 W.
> 2015-10-26 22:25:43> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
> IN THE AREA AND TO GIVE THE D
> 2015-10-26 22:25:52> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
> NAUTICAL MILES.
> 2015-10-26 22:25:53>
> 2015-10-26 22:25:57> CANCEL NOTSHIP N1142/15
> 2015-10-26 22:25:57>
> 2015-10-26 22:25:58> NNNN
>
> Except a couple of 1 second timing differences (hardly to blame
> either antenna), I can't find any difference!
>
> 73,
> Roelof
>

11305. NAVTEX from Les Alpes Maritimes FRA 28102015

Yahoo group: navtexdx (2015)
Date: 2015-10-28 07:24:42 UTC
From: Frans.Vink@...
Topic: 11305 Message: 11305

```
Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)
Computer : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151027 1720 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151027 1750 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151027 2132 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151027 2201 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
20151027 2210 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
20151027 2212 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR + PA0DRT Whip]
20151027 2339 518 $09V SUK Quseir,EGY 3138 [PM-SDR + PA0DRT Whip]
20151028 0000 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + PA0DRT Whip]
20151028 0031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151028 0053 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151028 0520 518 $01I SAS Varberg,SWE 1598 [PM-SDR + PA0DRT Whip]

RAW LOG
---
20151027 1720 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
2015-10-27 17:20:34 69> ZCZC IB32
2015-10-27 17:20:38 69> 271720 UT~ OCT 15
2015-10-27 17:20:40 71> IZMIR TURK RADIO
2015-10-27 17:20:43 72> GALE WARNINGS~
2015-10-27 17:20:48 70> VALID FROM 271720 TO 281720 UTC
2015-10-27 17:20:53 71> A HIGH 1024 MB OVER BALKANS
2015-10-27 17:20:57 71> A RIDGE OF HIGH [PRESSURE]
2015-10-27 17:21:00 72> ~EXTENDS FROM BALKANS TO
2015-10-27 17:21:02 72> AEGEAN
2015-10-27 17:21:05 72> NORTH OR NORTHEAST
2015-10-27 17:21:08 69> IN NORTH ABGEAN
2015-10-27 17:21:11 71> [NORTH] OR NORTHWEST
2015-10-27 17:21:13 72> ~N OTHER AREAS
2015-10-27 17:21:18 73> WINDS EXPECTED TO REACH
2015-10-27 17:21:22 72> NEAR GRLE FORCE 7 [BEAUFORT]
2015-10-27 17:21:26 72> IN AEGEAN STATE OF SEA
2015-10-27 17:21:29 73> VERY ROUGH TO HIGH
2015-10-27 17:21:29 73>
2015-10-27 17:21:31 73> NNNN

---
20151027 1750 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
2015-10-27 17:50:15 73> ZCZC LA03
```

```
2015-10-27 17:50:17 73> 271235 UTC OCT 15
2015-10-27 17:50:22 73> LIMNOS RADIO NAVWARN 270/15
2015-10-27 17:50:25 72> CENTRAL A~GAIOVAE~
2015-10-27 17:50:27 72> CHI~S ISL
2015-10-27 17:50:30 73> UNKNOWN NUMBER OF MOB
2015-10-27 17:50:35 73> IN PSN:38-06N 026-12E
2015-10-27 17:50:40 72> VESSELS IN VICINITY ARE KINDLY
2015-10-27 17:50:45 73> REQUESTED TO KEEP A SHARP LOOKOUT
2015-10-27 17:50:51 73> REPORTINGCTO JRCC PIRAEUS ACCORDINWG~Y.
2015-10-27 17:50:53 72> NNNN

---
20151027 2132 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-10-27 21:32:16 72> ZCZC AA16
2015-10-27 21:32:18 73> 2721304ATC OCT 15
2015-10-27 21:32:21 74> VARNA RADIO
2015-10-27 21:32:21 74> ~
2015-10-27 21:32:25 75> 051330 UTC JUN 15
2015-10-27 21:32:26 75> VARNA RADIO
2015-10-27 21:32:32 74> ON BEHALFUOF [ROMANIA]/CONSTANTA RADIO
2015-10-27 21:32:37 74> NAVWARN 59/05.06.2015.ROMANIA.TOMIS~M
2015-10-27 21:32:42 74> MAMAIA.ADIG~~OL.PERIBOINA
2015-10-27 21:32:47 72> [OCEANOGRAPHIC] AN~ HX~RO~GAP~I~ RESEARCH
2015-10-27 21:32:54 72> BY SHC~S S~DO~~1,~~PLOREL~02~~? A~E
2015-10-27 21:33:00 72> 02700SN~F~ 0~~06.2015 !~9 20.~+~~015
2015-10-27 21:33:01 72> ~~8,,-~?-` ~
2015-10-27 21:33:25 72> ~4~ ~9=29~5~~,~~=~{}
2015-10-27 21:33:26 72> N N
2015-10-27 21:33:33 72> ~~~~W~~~~~KY~~KK~ZCZ~ JA68
2015-10-27 21:33:35 67> ~~81915 UT~WAUG
2015-10-27 21:33:39 71> GERM~NNAV WARN 60
2015-10-27 21:33:43 72> WESTDRN BALTIC. G~A~L
2015-10-27 21:33:44 73> MUB~I~~.
2015-10-27 21:33:50 72> ONE E~MO~S~D CABLD, NOT ~ARKED~N IN
2015-10-27 21:33:53 72> 54-14.7~, ~1~-16.2~3
2015-10-27 21:33:58 73> DANGER ~OR [SHIPPING] AND FISHBRY.
2015-10-27 21:34:03 73> WIDE~B~R~~H IS~R~~~ESTED.
2015-10-27 21:34:04 73> NNNN

---
20151027 2201 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
2015-10-27 22:01:11 76> ZCZC MA51
2015-10-27 22:01:14 77> 271359 UTC OCT 15
2015-10-27 22:01:17 77> DANISH NAV WARN 265/15
2015-10-27 22:01:21 78> NORTH SEA.FANOE BIGHT
2015-10-27 22:01:26 77> A SMALL AEROPLANE HAS CRASHED IN POS
2015-10-27 22:01:32 77> 55-17.6N 007-58.2E. DEPTH ABOVE THE
2015-10-27 22:01:39 76> AEROPLANE IS UNKNOWN. THE AEROPLANE IS
2015-10-27 22:01:44 74> UNMARKED. MARINERS ADVISED TO KEEP
2015-10-27 22:01:45 74> CLEAR.
2015-10-27 22:01:46 74> NNNN
```

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20151027 2210 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
2015-10-27 22:10:52 77> ZCZC OB65
2015-10-27 22:10:52 77>
2015-10-27 22:10:55 76> PORTPATRICKRADIO
2015-10-27 22:11:01 76> GALE WARNING TUESDAY 27 OCTOBER 2158 UTC
2015-10-27 22:11:01 76>
2015-10-27 22:11:04 75> ROCKALL
2015-10-27 22:11:10 77> SOUTHEASTERLY GALE FORCE 8 EXPECTED LATER
2015-10-27 22:11:11 75> NNNN

---
20151027 2212 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR + PA0DRT Whip]
2015-10-27 22:12:47 73> ZCZC QB11
2015-10-27 22:12:51 73> MALIN HEAD COAST GUARD/ EJM
2015-10-27 22:12:58 68> GALE WARNING TUESDAY 27 [OCTOBER] 2158GMT 11
2015-10-27 22:12:58 68>
2015-10-27 22:13:01 70> S H A N N O N
2015-10-27 22:13:07 70> SOUTHERLY GALE FORCE 8 EXPECTED LATER
2015-10-27 22:13:08 70> PB~EOCKALL
2015-10-27 22:13:16 72> SOUTHEASTERLY GALE FORCE 8 EXPECTED LATER
2015-10-27 22:13:17 69> NNNN

---
20151027 2339 518 $09V SUK Quseir,EGY 3138 [PM-SDR + PA0DRT Whip]
2015-10-27 23:39:56 70> ZCZC VL36
2015-10-27 23:39:58 71> NAVAREA IX 367/15
2015-10-27 23:40:01 71> RED SEA
2015-10-27 23:40:02 71> GULF OF SUE~
2015-10-27 23:40:06 69> CHART B.A NO. 2374
2015-10-27 23:40:13 69> 1. FM EAFMS 18 OCT 15 THRU 18 NOV 15
2015-10-27 23:40:18 72> KINDLY BE ADVISED THAT WE HAVE
2015-10-27 23:40:25 71> INFORMED TH ~MORGAN 72) STATION`
2015-10-27 23:40:31 72> RADAR RESPONDER ,OF GAPCO, IS NOT
2015-10-27 23:40:40 69> OPERATIONAL RELATED [POSITION] IS:~ 28-10.70N 033-26.4~3
2015-10-27 23:40:46 69> (8,$)6 ,~53 5#3 -?9=3 - MENTIONED
2015-10-27 23:40:53 72> -. CZNCEL THIS MSG 190005 UTC NOV 15
2015-10-27 23:40:54 72> NNNN

---
20151028 0000 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + PA0DRT Whip]
2015-10-28 00:00:35 67> ZCZC XA 65
2015-10-28 00:00:37 69> NAVAREA IX 028/12
2015-10-28 00:00:38 70> RED SEA
2015-10-28 00:00:42 71> CHART B.A NO.2375
2015-10-28 00:00:45 71> SUZ ON ~QW FEB ~2
2015-10-28 00:00:49 71> ~ACHT AQUA ~QUBY SUNK
2015-10-28 00:00:52 69> 27-08.~ N 033-5~.0 E

---
20151028 0031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
2015-10-28 00:31:59 81> ZCZC DA38
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2015-10-28 00:32:01 82> 280030 UTC OCT 15
2015-10-28 00:32:05 83> ISTANBUL TURK RADIO
2015-10-28 00:32:09 83> 260733 UTC OCT 15
2015-10-28 00:32:12 83> NAVTEX N/W NR: 992/15
2015-10-28 00:32:19 82> INOPERATIVE ATON ON 26 OCT 15
2015-10-28 00:32:21 82> LISTED BELOW
2015-10-28 00:32:24 81> SEA OF MARMARA
2015-10-28 00:32:31 79> THE BAY OF K~DEK TAVSAN ADA LIGHT
2015-10-28 00:32:35 79> 40 22.60N, 027 47.30E
2015-10-28 00:32:35 79>
2015-10-28 00:32:35 79>
2015-10-28 00:32:36 79> NNNN

---
20151028 0053 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
2015-10-28 00:53:26 77> ZCZC FA83
2015-10-28 00:53:30 76> 260733 UTC OCT 15
2015-10-28 00:53:32 76> ANTALYA TURKRADYO
2015-10-28 00:53:36 76> NAVTEX N/W NR:994/15
2015-10-28 00:53:41 69> INOPERATIVE ATON ON 26 OCT 15
2015-10-28 00:53:44 73> LISTED BELOW
2015-10-28 00:53:46 75> MEDITERRANEAN SEA
2015-10-28 00:53:47 75> ADANA
2015-10-28 00:53:52 75> FISHING HARBOUR BREAKWATEN LIGHT
2015-10-28 00:53:58 75> 36 46.10N, 035 47.80E
2015-10-28 00:53:58 75>
2015-10-28 00:53:59 74> NNNN

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20151028 0520 518 $01I SAS Varberg,SWE 1598 [PM-SDR + PA0DRT Whip]
2015-10-28 05:20:12 76> ZCZC IE66
2015-10-28 05:20:14 76> 280430 UTC ~CT
2015-10-28 05:20:18 76> [BALTIC] SEAEWEATVEOFORECAST
2015-10-28 05:20:18 76>
2015-10-28 05:20:21 76> ~~NO ARNINGSX
2015-10-28 05:20:23 73> ~~EAT~E~ SUMMARY:
2015-10-28 05:20:34 77> ~HIGH [PASSES] OVE~ CENTR~L~S~ANDINAVIA AND MOV TOMONROW
SOATHWARDS TOWARDS BAL
2015-10-28 05:20:43 77> TIC STATES. LOW WEST ~F BRITISH ISLES MOV NORTHWARDS.
2015-10-28 05:20:43 77>
2015-10-28 05:20:53 77> FORECAST~VA~I~ 24 HOURS (WIND SCALE IN METERS PER SECOND)9
2015-10-28 05:20:56 76> (`(-&~44-(
2015-10-28 05:21:07 78> E-SEBN IN JESTERN WATERS 10-13, IN EASTERN WATERS )-8. EARLY
TOMORROW MORNING
2015-10-28 05:21:13 77> W4-8 IN THE WHOLE AREAT~ GOOD VISTM
2015-10-28 05:21:13 77>
2015-10-28 05:21:26 77> KATTEGAT, TH~ SOGND AND THE BELTS AND [WESTERN] BALTIC S~-E ~-13.
O~ER IGHT DEC
2015-10-28 05:21:39 76> R. EARLYCTOMORROW MORNING 4-8. IN [EARLY] MORNING MOD-QO~R~VIS,
TOWAR~~DS ~OON
2015-10-28 05:21:40 76> IMPR VIS.
```

2015-10-28 05:21:40 76> #
2015-10-28 05:21:40 76>
2015-10-28 05:21:42 76> ~~-~3 =-3,34,
2015-10-28 05:21:51 76> AROUND E 5-9. OVERNIGHT SOMEWHAT DECR. MAINLY GOO ~8`.
2015-10-28 05:21:53 76>
2015-10-28 05:21:55 76> SOUTHERN BALTIC
2015-10-28 05:22:05 78> ~SE~AE 8-13. AVERNIGHT DECR~ EARLY ~OMFRROW IR~ING 4-8. GOOD VI~.
2015-10-28 05:22:05 78>
2015-10-28 05:22:09 77> SOUTHEASTERN [BALTIC]
2015-10-28 05:22:18 73> SE 7-12~ [OVERNIGHT] SOHEWH~~UDECR. MANNLY GOOB VIS~M
2015-10-28 05:22:18 73>
2015-10-28 05:22:20 74> [CENTRAL] DALTIC
2015-10-28 05:22:33 75> XE~-SE 4-~. FOO~ EVENING SE 6-11~ HIGHESG [WINDSPEED] ~N~THE SOUTHERN WATERS. G
2015-10-28 05:22:34 75> OOD V~~.
2015-10-28 05:22:34 75>
2015-10-28 05:22:37 76> NORTHDRN BALTIC
2015-10-28 05:22:45 74> DS~-E~EWAYM TOWARDS NOON AROUND S 4-8. GOOD VIS.
2015-10-28 05:22:45 74>
2015-10-28 05:22:47 73> GULF OFRIGA
2015-10-28 05:22:54 71> E ABOUT 5. TOWARDS~NOON SE. ~#:~~~~
2015-10-28 05:23:21 70> ~{}OOD VIS~
2015-10-28 05:23:41 68> ~~~~+$-~{}NIAOK+~~~0~~~{} QUARK
2015-10-28 05:24:06 70> V~S~I~WA~~~M~~{}BOTHNIA~X~~~~SJE5-10. `5#~`~~~)~~{}~AB~U~ ~TM IN VRB 1-5. GOO
2015-10-28 05:24:07 69> D~ IS~
2015-10-28 05:24:16 70> ~~NNNN=7~2`3~~~~1~~{}A~~~~CZC~IA28

11306. Re: [navtexdx] Loop versus mini-whip

Yahoo group: navtexdx (2015)
Date: 2015-10-28 07:41:14 UTC
From: Lionello Arosio Architetto
Topic: 11296 Message: 11306

;) !

Lio, IZ2BKO

----- Original Message -----
From: roelof@....nl [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Tuesday, October 27, 2015 4:19 PM
Subject: [navtexdx] Loop versus mini-whip

Hello all,

I have been very busy otherwise today, but these decodes were found:

Triangle Loop antenna, LZ1AQ amplifier:

20151026 2224 518 $04O VON St.Johns,CAN 3980
2015-10-26 22:24:58> ZCZC OA60
2015-10-26 22:25:01> 010328 UTC OCT 15
2015-10-26 22:25:03> NOTSHIP N1145/15
2015-10-26 22:25:03>
2015-10-26 22:25:09> NL NORTHWEST ATLANTIC FLEMISH PASS
2015-10-26 22:25:09>
2015-10-26 22:25:11> RIG .
2015-10-26 22:25:11>
2015-10-26 22:25:23> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FLEMISH PASS, AT
2015-10-26 22:25:32> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-26 22:25:42> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO GIVE THE D
2015-10-26 22:25:52> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
NAUTICAL MILES.
2015-10-26 22:25:52>
2015-10-26 22:25:56> CANCEL NOTSHIP N1142/15
2015-10-26 22:25:56>
2015-10-26 22:25:57> NNNN

Yours truly pa0rdt-Mini-Whip©:

20151026 2224 518 $04O VON St.Johns,CAN 3980
2015-10-26 22:24:58> ZCZC OA60
2015-10-26 22:25:01> 010328 UTC OCT 15
2015-10-26 22:25:04> NOTSHIP N1145/15
2015-10-26 22:25:04>
2015-10-26 22:25:09> NL NORTHWEST ATLANTIC FLEMISH PASS

```
2015-10-26 22:25:10>
2015-10-26 22:25:11> RIG .
2015-10-26 22:25:11>
2015-10-26 22:25:23> DRILL RIG WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FLEMISH PASS, AT
2015-10-26 22:25:32> CUPIDS A33 WELL SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-26 22:25:43> MARINERS ARE REQUESTED TO NAVIGATE WITH CAUTION
IN THE AREA AND TO GIVE THE D
2015-10-26 22:25:52> RILL RIG A WIDE BERTH AND A MINIMUM CPA OF 2.0
NAUTICAL MILES.
2015-10-26 22:25:53>
2015-10-26 22:25:57> CANCEL NOTSHIP N1142/15
2015-10-26 22:25:57>
2015-10-26 22:25:58> NNNN
```

Except a couple of 1 second timing differences (hardly to blame either antenna), I can't find any difference!

73,
Roelof

11307. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-28 08:42:39 UTC
From: dl4ybp@...
Topic: 7241 Message: 11307

Hi all,

Please find a selection of what I received last night.
2x T/A so early is a surpise for me. And Grindavik rather late in the morning shows that were are in autumn, indeed.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 & TrueTTY 2.95 (to dig its raw log for fragments that hardly any decoder can decipher)

```
20151027 1954 518 $01X TFA Grindavik,ISL 2186
20151027 2150 518 $20L UGE Arkhangelsk,RUS 2247
20151027 2222 518 $03O 9HD Malta,MLT 1924
20151027 2224 518 $04O VON St.Johns,CAN 4284
20151027 2230 518 $03P 4XO Haifa,ISR 3060
20151027 2305 518 $04Q VCO Sydney,CAN 4858
20151027 2353 518 $01X TFA Grindavik,ISL 2186
20151028 0021 518 $19B LGP Bodo,NOR 1683
20151028 0024 518 $19C LGV Vardo,NOR 2310
20151028 0259 518 $01R TFA Saudanes,ISL 2037
20151028 0353 518 $01X TFA Grindavik,ISL 2186
20151028 0400 518 $09X SUZ Ismailia,EGY 3091
20151028 0415 518 $19B LGP Bodo,NOR 1683
```

```
<22:39:52> ZCZC QE76
<22:39:54> 272239UTC
<22:39:56> NAVTEX/2 FOR SYDNEY VCO AT 8:00 _
<22:40:07>
<22:40:08> VLD 27/22Z-29/
```

```
<07:34:28> _X&)____2_(-_ZCZC XB5
<07:53:16> REKJAVIK VIA GRINDAVIK
<07:53:19> 280420 UTC OKT 2015
<07:53:23>
```

11308. YaND decision example

Yahoo group: navtexdx (2015)
Date: 2015-10-28 10:25:48 UTC
From: roelof@...
Topic: 11308 Message: 11308

Hello Dirk,

Below is an excellent example of YaND's decision algorithm:

```
---
20151027 2239 518 $04Q VCO Sydney,CAN 4564
2015-10-27 22:39:57> ZCZC ~E7~
2015-10-27 22:40:25> ~~~~~+~{}NAVTEX/2 FOR SYDNEY VCO AT 8:00
~~~~~~{}LD 27/22Z-29~0~~~~~{}ZCZC QB
2015-10-27 22:40:25> 11
2015-10-27 22:40:30> MALIN HEAD COAST GUARD/ EJM
2015-10-27 22:40:36> GALE WARNING TUESDAY 27 OCTOBER 2158GMT 11
2015-10-27 22:40:36>
2015-10-27 22:40:40> S H A N N O N
2015-10-27 22:40:45> SOUTHERLY GALE FORCE 8 EXPECTED LATER
2015-10-27 22:40:45>
2015-10-27 22:40:48> ROCKALL
2015-10-27 22:40:54> SOUTHEASTERLY GALE FORCE 8 EXPECTED LATER
2015-10-27 22:40:55> NNNN
```

It correctly skipped Malin Head in favour of VCO!

73,
Roelof

11309. Re: [navtexdx] Loop versus mini-whip

Yahoo group: navtexdx (2015)
Date: 2015-10-28 10:53:11 UTC
From: roelof@...
Topic: 11296 Message: 11309

Hello all,

Last night I have run both antennas the full time and results are interesting.

In theory both antennas should receive equally well. The only difference is that the loop has two nulls in the reception pattern. It should also be estimated that NAVTEX channels are suffering from co-channel interference for the largest part of many time slots.

An excellent example of this is reception of VON, St. Johns, CAN, 3980 km at 22:24 UTC yesterday. Apparently the channel was clear and VCO was received on both antennas with a perfect decode.

The mini-whip received just a few more stations as is to be expected as it has no nulls. Miami was received on the mini-whip and on the loop there was a much scrambled decode, which did not provide a solid clue. However, a slight adjustment of the direction of the loop might yield a different result.

What this testing is all about, is my interest active reception antennas. I have investigated the LZ1AQ design and it appears that for good performance at LF a large diameter loop is necessary. If the size of the loop is e.g. the same as a delta loop for 28 MHz, we have an excellent active broadband reception antenna that covers the range from 50 kHz to 30 MHz.

Andy Akin from Wellbrook has developed a new low noise loop amplifier, which comes at a stiff price. For commercial reasons his designs are not public and one has to guess what is inside. So far, my experience has been that once the size of the loop is sufficiently large, the noise floor of the loop amplifier is not much of an issue.

It is fun to do these tests and I will try some other loop amplifier designs in the near future. To be continued.

NAVTEX 490 kHz log over 1000 km large aperture loop:

```
20151027 1743 490 $01K TFA Grindavik,ISL 2045
20151027 1804 490 $03M EAV Cabo de la Nao,ESP 1497
20151027 1811 490 $03N IGS Piombino,ITA 1087
20151027 1841 490 $03Q SVH Irakleion,GRC 2529
20151027 2040 490 $03E IQM Mondolfo,ITA 1114
20151027 2120 490 $03I ICH La Maddalena,ITA 1228
20151027 2200 490 $03L YQV Constanta,ROM 2027
20151027 2231 490 $03P SVK Kerkyra,GRC 1821
```

```
20151027 2340 490 $02W EAR Coruna,ESP 1283
20151028 0154 490 $03L YQV Constanta,ROM 2027
20151028 0531 490 $04J VCO Sydney,CAN 4564
20151028 0538 490 $04J VCO Sydney,CAN 4564
```

NAVTEX 518 kHz log over 1000 km large aperture loop:

```
20151027 1812 518 $01N LFO Orlandet,NOR 1367
20151027 1823 518 $03O 9HD Malta,MLT 1976
20151027 1832 518 $03P 4XO Haifa,ISR 3307
20151027 1841 518 $03Q 9AS Split,HRV 1318
20151027 1920 518 $03U IQM Mondolfo,ITA 1114
20151027 1953 518 $01X TFA Grindavik,ISL 2045
20151027 2145 518 $03K SVK Kerkyra,GRC 1821
20151027 2224 518 $04O VON St.Johns,CAN 3980
20151027 2249 518 $04Q VCO Sydney,CAN 4564
20151027 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151027 2335 518 $09V SUK Quseir,EGY 3829
20151028 0009 518 $03A UDN Novorossiysk,RUS 2623
20151028 0021 518 $19B LGP Bodo,NOR 1839
20151028 0024 518 $19C LGV Vardo,NOR 2527
20151028 0030 518 $01D OXJ Torshavn,FRO 1327
20151028 0033 518 $02D EAR Coruna,ESP 1283
20151028 0111 518 $03H SVH Irakleion,GRC 2529
20151028 0121 518 $03I TAN Izmir,TUR 2309
20151028 0133 518 $03J LZW Varna,BUL 1997
20151028 0210 518 $03L SVL Limnos,GRC 2147
20151028 0244 518 $04Q VCO Sydney,CAN 4564
20151028 0247 518 $04Q VCO Sydney,CAN 4564
20151028 0259 518 $01R TFA Saudanes,ISL 1950
20151028 0302 518 $04R NMR San Juan,PTR 7089
20151028 0319 518 $01U ESA Talinn,EST 1560
20151028 0351 518 $03X EAV Valencia,ESP 1497
20151028 0451 518 $04F NMF Boston,USA 5514
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151027 1750 518 $20L UGE Arkhangelsk,RUS 2543
20151027 1810 518 $01N LFO Orlandet,NOR 1367
20151027 1823 518 $03O 9HD Malta,MLT 1976
20151027 1841 518 $03Q 9AS Split,HRV 1318
20151027 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151027 1920 518 $03U IQM Mondolfo,ITA 1114
20151027 1925 518 $01U ESA Talinn,EST 1560
20151027 1951 518 $03X EAV Valencia,ESP 1497
20151027 1953 518 $01X TFA Grindavik,ISL 2045
20151027 2020 518 $19C LGV Vardo,NOR 2527
20151027 2035 518 $02D EAR Coruna,ESP 1283
20151027 2113 518 $03H SVH Irakleion,GRC 2529
20151027 2124 518 $02I EAL Las Palmas,CNR 2964
20151027 2143 518 $03K SVK Kerkyra,GRC 1821
```

```
20151027 2239 518 $04Q VCO Sydney,CAN 4564
20151027 2335 518 $09V SUK Quseir,EGY 3829
20151028 0008 518 $03A UDN Novorossiysk,RUS 2623
20151028 0021 518 $19B LGP Bodo,NOR 1839
20151028 0030 518 $01D OXJ Torshavn,FRO 1327
20151028 0127 518 $03I TAN Izmir,TUR 2309
20151028 0136 518 $03J LZW Varna,BUL 1997
20151028 0210 518 $03L SVL Limnos,GRC 2147
20151028 0244 518 $04Q VCO Sydney,CAN 4564
20151028 0247 518 $04Q VCO Sydney,CAN 4564
20151028 0259 518 $04R NMR San Juan,PTR 7089
20151028 0302 518 $04R NMR San Juan,PTR 7089
20151028 0403 518 $04A NMA Miami,USA 7424
20151028 0423 518 $02P CTQ Porto Santo,MDR 2551
20151028 0452 518 $04F NMF Boston,USA 5514
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11310. Re: [navtexdx] Roelof: Loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-10-28 11:10:34 UTC
From: roelof@...
Topic: 11289 Message: 11310

Hello Hans,

Thank you for the HDLA link.

There is some high level technical information about loop antennas.
However I can't find a circuit diagram.
Like many other designs the emphasis is on lab test performance.
Actual reception information, like a PERSEUS HF Span 0-40 MHz
spectrun plot is not available.

This is a gripe I have with many commercial offerings, which seem to
be rather about numbers than actual reception data.

There is a lot of myth floating around about loops, when in fact
there is no magic at all.

To pay over Euro 100 for testing purposes, seems a bit odd when I
probably can roll my own.

73,
Roelof

11311. Re: [navtexdx] Loop versus mini-whip

Yahoo group: navtexdx (2015)
Date: 2015-10-28 13:18:22 UTC
From: Lionello Arosio Architetto
Topic: 11296 Message: 11311

Hi Roleof,

thank'You for detailed info.

Very interesting antenna comparison.

Lio, IZ2BKO

----- Original Message -----
From: roelof@....nl [navtexdx]
To: 'Lionello Arosio Architetto' lionelloarosio@... [navtexdx] ; navtexdx@yahoogroups.com
Sent: Wednesday, October 28, 2015 11:53 AM
Subject: Re: [navtexdx] Loop versus mini-whip

Hello all,

Last night I have run both antennas the full time and results are interesting.

In theory both antennas should receive equally well. The only
difference is that the loop has two nulls in the reception pattern.
It should also be estimated that NAVTEX channels are suffering from co-channel interference for the largest part of many time slots.

An excellent example of this is reception of VON, St. Johns, CAN, 3980 km at 22:24 UTC yesterday. Apparently the channel was clear and VCO was received on both antennas with a perfect decode.

The mini-whip received just a few more stations as is to be expected as it has no nulls. Miami was received on the mini-whip and on the loop there was a much scrambled decode, which did not provide a solid clue. However, a slight adjustment of the direction of the loop might yield a different result.

What this testing is all about, is my interest active reception antennas. I have investigated the LZ1AQ design and it appears that for good performance at LF a large diameter loop is necessary. If the size of the loop is e.g. the same as a delta loop for 28 MHz, we have an excellent active broadband reception antenna that covers the range from 50 kHz to 30 MHz.

Andy Akin from Wellbrook has developed a new low noise loop amplifier, which comes at a stiff price. For commercial reasons his designs are not public and one has to guess what is inside. So far, my experience has been that once the size of the loop is sufficiently large, the noise floor of the loop amplifier is not much of an issue.

It is fun to do these tests and I will try some other loop amplifier designs in the near future. To be continued.

NAVTEX 490 kHz log over 1000 km large aperture loop:

20151027 1743 490 $01K TFA Grindavik,ISL 2045
20151027 1804 490 $03M EAV Cabo de la Nao,ESP 1497
20151027 1811 490 $03N IGS Piombino,ITA 1087
20151027 1841 490 $03Q SVH Irakleion,GRC 2529
20151027 2040 490 $03E IQM Mondolfo,ITA 1114
20151027 2120 490 $03I ICH La Maddalena,ITA 1228
20151027 2200 490 $03L YQV Constanta,ROM 2027
20151027 2231 490 $03P SVK Kerkyra,GRC 1821
20151027 2340 490 $02W EAR Coruna,ESP 1283
20151028 0154 490 $03L YQV Constanta,ROM 2027
20151028 0531 490 $04J VCO Sydney,CAN 4564
20151028 0538 490 $04J VCO Sydney,CAN 4564

NAVTEX 518 kHz log over 1000 km large aperture loop:

20151027 1812 518 $01N LFO Orlandet,NOR 1367
20151027 1823 518 $03O 9HD Malta,MLT 1976
20151027 1832 518 $03P 4XO Haifa,ISR 3307
20151027 1841 518 $03Q 9AS Split,HRV 1318
20151027 1920 518 $03U IQM Mondolfo,ITA 1114
20151027 1953 518 $01X TFA Grindavik,ISL 2045
20151027 2145 518 $03K SVK Kerkyra,GRC 1821
20151027 2224 518 $04O VON St.Johns,CAN 3980
20151027 2249 518 $04Q VCO Sydney,CAN 4564
20151027 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151027 2335 518 $09V SUK Quseir,EGY 3829
20151028 0009 518 $03A UDN Novorossiysk,RUS 2623
20151028 0021 518 $19B LGP Bodo,NOR 1839
20151028 0024 518 $19C LGV Vardo,NOR 2527
20151028 0030 518 $01D OXJ Torshavn,FRO 1327
20151028 0033 518 $02D EAR Coruna,ESP 1283
20151028 0111 518 $03H SVH Irakleion,GRC 2529
20151028 0121 518 $03I TAN Izmir,TUR 2309
20151028 0133 518 $03J LZW Varna,BUL 1997
20151028 0210 518 $03L SVL Limnos,GRC 2147
20151028 0244 518 $04Q VCO Sydney,CAN 4564
20151028 0247 518 $04Q VCO Sydney,CAN 4564
20151028 0259 518 $01R TFA Saudanes,ISL 1950
20151028 0302 518 $04R NMR San Juan,PTR 7089
20151028 0319 518 $01U ESA Talinn,EST 1560
20151028 0351 518 $03X EAV Valencia,ESP 1497
20151028 0451 518 $04F NMF Boston,USA 5514

NAVTEX 518 kHz log over 1000 km mini-whip:

20151027 1750 518 $20L UGE Arkhangelsk,RUS 2543
20151027 1810 518 $01N LFO Orlandet,NOR 1367
20151027 1823 518 $03O 9HD Malta,MLT 1976
20151027 1841 518 $03Q 9AS Split,HRV 1318
20151027 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151027 1920 518 $03U IQM Mondolfo,ITA 1114
20151027 1925 518 $01U ESA Talinn,EST 1560

```
20151027 1951 518 $03X EAV Valencia,ESP 1497
20151027 1953 518 $01X TFA Grindavik,ISL 2045
20151027 2020 518 $19C LGV Vardo,NOR 2527
20151027 2035 518 $02D EAR Coruna,ESP 1283
20151027 2113 518 $03H SVH Irakleion,GRC 2529
20151027 2124 518 $02I EAL Las Palmas,CNR 2964
20151027 2143 518 $03K SVK Kerkyra,GRC 1821
20151027 2239 518 $04Q VCO Sydney,CAN 4564
20151027 2335 518 $09V SUK Quseir,EGY 3829
20151028 0008 518 $03A UDN Novorossiysk,RUS 2623
20151028 0021 518 $19B LGP Bodo,NOR 1839
20151028 0030 518 $01D OXJ Torshavn,FRO 1327
20151028 0127 518 $03I TAN Izmir,TUR 2309
20151028 0136 518 $03J LZW Varna,BUL 1997
20151028 0210 518 $03L SVL Limnos,GRC 2147
20151028 0244 518 $04Q VCO Sydney,CAN 4564
20151028 0247 518 $04Q VCO Sydney,CAN 4564
20151028 0259 518 $04R NMR San Juan,PTR 7089
20151028 0302 518 $04R NMR San Juan,PTR 7089
20151028 0403 518 $04A NMA Miami,USA 7424
20151028 0423 518 $02P CTQ Porto Santo,MDR 2551
20151028 0452 518 $04F NMF Boston,USA 5514
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11312. Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-28 13:22:57 UTC
From: on2ron@...
Topic: 70 Message: 11312

Roelof what are the specs from the large aperture loop? Size, form, balun, orientation?

73' Ron

11313. Navtex log from Niel, south Antwerp, BEL

Yahoo group: navtexdx (2015)
Date: 2015-10-28 13:38:54 UTC
From: on2ron@...
Topic: 11293 Message: 11313

```
Reception report from 18-10-2015

Locator: JO21ec
Antenna: MiniWhip @ 6m

Radio: Alinco DX-R8e
Software: Yand 6.4
Soundboard: Asus Xonar D2

Freq: 518 khz

Distance above 1000 Km

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151027 1751 518 $20L UGE Arkhangelsk,RUS 2534 [Miniwhip]
20151027 1802 518 $01M Lxx Jeloya,NOR 1006 [Miniwhip]
20151027 1810 518 $01N LFO Orlandet,NOR 1396 [Miniwhip]
20151027 1823 518 $03O 9HD Malta,MLT 1911 [Miniwhip]
20151027 1850 518 $03R ICH La Maddalena,SA,ITA 1166 [Miniwhip]
20151027 1843 518 $03Q 9AS Split,HRV 1245 [Miniwhip]
20151027 1926 518 $01U ESA Talinn,EST 1544 [Miniwhip]
20151027 1954 518 $01X TFA Grindavik,ISL 2114 [Miniwhip]
20151027 2020 518 $19C LGV Vardo,NOR 2541 [Miniwhip]
20151027 2036 518 $02D EAR Coruna,ESP 1302 [Miniwhip]
20151027 2116 518 $03H SVH Irakleion,GRC 2455 [Miniwhip]
20151027 2147 518 $03K SVK Kerkyra,GRC 1748 [Miniwhip]
20151027 2223 518 $03O 9HD Malta,MLT 1911 [Miniwhip]
20151027 2230 518 $03P 4XO Haifa,ISR 3234 [Miniwhip]
20151027 2322 518 $03U IQM Mondolfo,ITA 1042 [Miniwhip]
20151027 2351 518 $03X EAV Valencia,ESP 1474 [Miniwhip]
20151028 0013 518 $01U ESA Talinn,EST 1544 [Miniwhip]
20151028 0022 518 $19B LGP Bodo,NOR 1865 [Miniwhip]
20151028 0047 518 $03E TAF Samsun,TUR 2659 [Miniwhip]
20151028 0122 518 $03I TAN Izmir,TUR 2236 [Miniwhip]
20151028 0126 518 $02I EAL Las Palmas,CNR 2970 [Miniwhip]
20151028 0138 518 $03J LZW Varna,BUL 1927 [Miniwhip]
20151028 0427 518 $02P CTQ Porto Santo,MDR 2568 [Miniwhip]
20151028 0430 518 $01D OXJ Torshavn,FRO 1390 [Miniwhip]

73' Ron
ON2RON
```

11314. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-28 14:04:37 UTC
From: david
Topic: 9398 Message: 11314

Hello All,

Like Hans, I was struck by the extended propagation window. Distant stations are coming in earlier in the evening and later in the morning.

Dirk was right about $02J Horta and $04J Sydney. It was interesting to watch the two signals slugging it out in the 0530 slot. Although Horta is much closer to me, there was not a huge difference in signal strength/quality. Does anyone have details of the relative radiated powers of these stations? Perhaps Dirk was able to use his new measure of signal quality to give a better idea of the signal levels than my subjective estimates.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 28, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151027 1743 490 $01K TFA Grindavik,ISL 1306
20151027 1801 490 $02W EAR Coruna,ESP 1430
20151027 1802 490 $03M EAV Cabo de la Nao,ESP 1972
20151027 1810 490 $03N Ixx Piombino,ITA 1833
20151027 1841 490 $03Q SVH Irakleion,GRC 3285
20151027 1916 490 $02T EAC Tarifa,ESP 2205
20151027 1940 490 $02W EAR Coruna,ESP 1430
20151027 2049 490 $01E TFA Saudanes,ISL 1306
20151027 2120 490 $03I ICH La Maddalena,ITA 1950
20151027 2130 490 $02J CTH Horta,AZR 2603
20151027 2143 490 $01K TFA Grindavik,ISL 1306
20151027 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20151027 2210 490 $03N Ixx Piombino,ITA 1833
20151027 2237 490 $03P SVK Kerkyra,GRC 2580
20151027 2240 490 $03Q SVH Irakleion,GRC 3285
20151027 2254 490 $03R SVL Limnos,GRC 2891
20151027 2301 490 $03S FRL La Garde,FRA 1571
20151027 2340 490 $02W EAR Coruna,ESP 1430
20151028 0012 490 $03B TAH Istanbul,TUR 2920
20151028 0033 490 $03C TAN Izmir,TUR 3055
20151028 0040 490 $03E IQM Mondolfo,ITA 1874
20151028 0044 490 $01E TFA Saudanes,ISL 1306

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20151028 0048 490 $03E IQM Mondolfo,ITA 1874
20151028 0100 490 $02G CTV Monsanto,POR 1970
20151028 0127 490 $03I ICH La Maddalena,ITA 1950
20151028 0132 490 $04J VCO Sydney,CAN 3886
20151028 0143 490 $01K TFA Grindavik,ISL 1306
20151028 0154 490 $03L YQV Constanta,ROM 2712
20151028 0200 490 $02M CTQ Porto Santo,MDR 2615
20151028 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20151028 0210 490 $03N Ixx Piombino,ITA 1833
20151028 0239 490 $03Q SVH Irakleion,GRC 3285
20151028 0252 490 $03R SVL Limnos,GRC 2891
20151028 0301 490 $03S FRL La Garde,FRA 1571
20151028 0315 490 $02T EAC Tarifa,ESP 2205
20151028 0340 490 $02W EAR Coruna,ESP 1430
20151028 0426 490 $02M CTQ Porto Santo,MDR 2615
20151028 0437 490 $02G CTV Monsanto,POR 1970
20151028 0530 490 $02J CTH Horta,AZR 2603
20151028 0533 490 $04J VCO Sydney,CAN 3886
20151028 0543 490 $01K TFA Grindavik,ISL 1306
20151028 0601 490 $03M EAV Cabo de la Nao,ESP 1972
20151028 0740 490 $02W EAR Coruna,ESP 1430

20151027 1720 518 $01I SAS Varberg,SWE 1079
20151027 1730 518 $01J SAA Gislovshammar,SWE 1218
20151027 1800 518 $01M Lxx Jeloya,NOR 1021
20151027 1810 518 $01N LFO Orlandet,NOR 1163
20151027 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151027 1920 518 $03U IQM Mondolfo,ITA 1874
20151027 1946 518 $03W FRL LaGarde,FRA 1571
20151027 1951 518 $01X TFA Grindavik,ISL 1306
20151027 2010 518 $19B LGP Bodo,NOR 1609
20151027 2019 518 $19C LGV Vardo,NOR 2381
20151027 2030 518 $02D EAR Coruna,ESP 1430
20151027 2050 518 $02F CTH Sao Miguel,AZR 2520
20151027 2120 518 $01I SAS Varberg,SWE 1079
20151027 2125 518 $03I TAN Izmir,TUR 3055
20151027 2130 518 $01J SAA Gislovshammar,SWE 1218
20151027 2201 518 $01M Lxx Jeloya,NOR 1021
20151027 2217 518 $01N LFO Orlandet,NOR 1163
20151027 2222 518 $04O VON St.Johns,CAN 3322
20151027 2230 518 $02P CTQ Porto Santo,MDR 2615
20151027 2251 518 $03R ICH La Maddalena,SA,ITA 1950
20151027 2320 518 $03U IQM Mondolfo,ITA 1874
20151027 2348 518 $03W FRL LaGarde,FRA 1571
20151027 2351 518 $03X EAV Valencia,ESP 1972
20151027 2353 518 $01X TFA Grindavik,ISL 1306
20151028 0013 518 $19B LGP Bodo,NOR 1609
20151028 0024 518 $19C LGV Vardo,NOR 2381
20151028 0030 518 $02D EAR Coruna,ESP 1430
20151028 0050 518 $02F CTH Sao Miguel,AZR 2520
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20151028 0110 518 $03H SVH Irakleion,GRC 3285
20151028 0121 518 $02I EAL Las Palmas,CNR 3110
20151028 0130 518 $01J SAA Gislovshammar,SWE 1218
20151028 0201 518 $01M Lxx Jeloya,NOR 1021
20151028 0211 518 $01N LFO Orlandet,NOR 1163
20151028 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151028 0258 518 $01R TFA Saudanes,ISL 1268
20151028 0319 518 $01U ESA Talinn,EST 1786
20151028 0324 518 $03U IQM Mondolfo,ITA 1874
20151028 0344 518 $03W FRL LaGarde,FRA 1571
20151028 0351 518 $03X EAV Valencia,ESP 1972
20151028 0353 518 $01X TFA Grindavik,ISL 1306
20151028 0426 518 $02P CTQ Porto Santo,MDR 2615
20151028 0431 518 $02D EAR Coruna,ESP 1430
20151028 0520 518 $01I SAS Varberg,SWE 1079
20151028 0530 518 $01J SAA Gislovshammar,SWE 1218
20151028 0600 518 $01M Lxx Jeloya,NOR 1021
20151028 0613 518 $04Q VCO Sydney,CAN 3886
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Best Wishes
David, GM8XBZ

11315. RE: [navtexdx] Roelof: Loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-10-28 14:29:00 UTC
From: david
Topic: 11289 Message: 11315

Hi Hans, Roelof, interested readers,

I had some difficulty following up the HDLA link. The 'activeloop.de' website directed you to what appears to be the site of a 'silent key'. That site, in turn directed me to the website of HW Mohr, and I couldn't find any information about the HDLA there, either.

I share Roelof's dismay at the lack of information about designs. However, we have seen what happens when you publish details. Roelof's Miniwhip was available as a kit from an eBay seller in the USA, without any credit [or payment] to the designer. No wonder Wellbrook products are potted in resin. The Wellbrook amplifiers are good. Whether they are as good as the retail price suggests is a personal judgement we all have to make. But some numbers from ALL suppliers would be welcome. Of course, different locations give different results, and what works well for one of us can be a disaster for someone else.

I would like to ask a specific group of questions.
A few years ago, I purchased one of Chavdar's LZ1AQ amplifiers. Then I moved house and it got packed away. The box came to light recently, and I would like to finally put the loop into use. But the design was for a 1m loop. Does recent study suggest that a larger loop would be beneficial, especially to those of us who seem to suffer weak signals? Does this also apply to the Wellbrook ALA1530 design? Is overloading an issue?

Best Wishes,
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 28 October 2015 11:11
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Roelof: Loop antenna tests

Hello Hans,

Thank you for the HDLA link.

There is some high level technical information about loop antennas.
However I can't find a circuit diagram.
Like many other designs the emphasis is on lab test performance.
Actual reception information, like a PERSEUS HF Span 0-40 MHz
spectrun plot is not available.

This is a gripe I have with many commercial offerings, which seem to
be rather about numbers than actual reception data.

There is a lot of myth floating around about loops, when in fact there is no magic at all.

To pay over Euro 100 for testing purposes, seems a bit odd when I probably can roll my own.

73,
Roelof

11316. Navtex log from Antwerp,BEL 20151028

Yahoo group: navtexdx (2015)
Date: 2015-10-28 14:51:16 UTC
From: Dirk Claessens
Topic: 11316 Message: 11316

Hi all,

Report over 1500 km.
Nice conditions.
Anyone got more from the UNID at 0419?

Googling on "backup launch day" brought me straight to a very similar
Miami log from Bruce the other day:

```
2014-10-25 08:05:47> 2.HAZARD PERIODS FOR PRIMARY LAUNCH DAY AND F
2014-10-25 08:05:57> BACKUP LAUNCH DAY. PRIMARY LAUNCH DAY: 29/1721Z
2014-10-25 08:06:06> THRE 29/1816Z OCT 14. T-0 IS 1721Z.
2014-10-25 08:06:16> BACKUP LAUNCH DAY: 30/1717Z THRU 30/1812Z OCT 14.
2014-10-25 08:06:20> T-0 IS 1717Z.
2014-10-25 08:06:30> 3. CANCEL AT TIME AT // 301415Z OCT 14 //
2014-10-25 08:06:31>
2014-10-25 08:06:32> NNNN
```

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151027 1841 518 $03Q 9AS Split,HRV 1245
20151027 1925 518 $01U ESA Talinn,EST 1544
20151027 1953 518 $01X TFA Grindavik,ISL 2114
20151027 2010 518 $19B LGP Bodo,NOR 1865
20151027 2019 518 $19C LGV Vardo,NOR 2541
20151027 2104 518 $03H SVH Irakleion,GRC 2455
20151027 2125 518 $03I TAN Izmir,TUR 2236
20151027 2135 518 $03J LZW Varna,BUL 1927
20151027 2145 518 $03K SVK Kerkyra,GRC 1748
20151027 2150 518 $20L UGE Arkhangelsk,RUS 2534
20151027 2222 518 $03O 9HD Malta,MLT 1911
20151027 2224 518 $04O VON St.Johns,CAN 4050
20151027 2230 518 $03P 4XO Haifa,ISR 3234
20151027 2334 518 $09V SUK Quseir,EGY 3755
20151027 2353 518 $01X TFA Grindavik,ISL 2114
20151028 0021 518 $19B LGP Bodo,NOR 1865
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20151028 0024 518 $19C LGV Vardo,NOR 2541
20151028 0025 518 $03C UTT Odessa,UKR 1968
20151028 0029 518 $19C LGV Vardo,NOR 2541
20151028 0045 518 $03E TAF Samsun,TUR 2659
20151028 0050 518 $02F CTH Sao Miguel,AZR 2777
20151028 0050 518 $02F CTH Sao Miguel,AZR 2777
20151028 0051 518 $02F CTH Sao Miguel,AZR 2777
20151028 0052 518 $02F CTH Sao Miguel,AZR 2777
20151028 0113 518 $03H SVH Irakleion,GRC 2455
20151028 0122 518 $02I EAL Las Palmas,CNR 2970
20151028 0124 518 $02I EAL Las Palmas,CNR 2970
20151028 0125 518 $02I EAL Las Palmas,CNR 2970
20151028 0210 518 $03L SVL Limnos,GRC 2074
20151028 0247 518 $04Q VCO Sydney,CAN 4634
20151028 0259 518 $01R TFA Saudanes,ISL 2014
20151028 0353 518 $01X TFA Grindavik,ISL 2114
20151028 0400 518 $09X SUZ Ismailia,EGY 3235
20151028 0400 518 $09X SUZ Ismailia,EGY 3235
20151028 0419 518 $00? UNID 0
20151028 0423 518 $02P CTQ Porto Santo,MDR 2568

RAW LOG
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20151027 2224 518 $04O VON St.Johns,CAN 4050
2015-10-27 22:24:58 21> ZCZC OA60
2015-10-27 22:25:01 20> 010328 UTC OCT 15
2015-10-27 22:25:03 23> NOTSHIP N1145/15
2015-10-27 22:25:05 20>
2015-10-27 22:25:10 22> NL [NORTHWEST] ATLANTIC FLEMISH PASS
2015-10-27 22:25:10 22>
2015-10-27 22:25:11 22> RIG .
2015-10-27 22:25:11 22>
2015-10-27 22:25:23 22> DRILL ~~G WEST HERCULES/3EOK9 HAS ARRIVED ON
POSITION IN THE FL~MISH PASS, AT
2015-10-27 22:25:32 25> CUPIDS A33 WEL~ SITE, POSITION 49 02.1 N 046
30.3 W.
2015-10-27 22:25:42 23> ~.-48,34` -43 43173`53$ 59 ,-=8&-53 285# :-7589,
8, 5#3 -43- -,$ 59 &8=3 5#3
2015-10-27 22:25:52 22> $48))448& - 28$3 ?345# -,$ - .8,8.7. :0- 9! 2.0
NAUTICAL MILES.
2015-10-27 22:25:52 22>
2015-10-27 22:25:56 26> CANCEL NOTSHIP N1142/15
2015-10-27 22:25:56 26>
2015-10-27 22:25:58 29> NNNN

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20151027 2230 518 $03P 4XO Haifa,ISR 3234
2015-10-27 22:30:07 26> ZCZC PA89
2015-10-27 22:30:11 22> 27 OCT 2015 22.30 UTC
2015-10-27 22:30:14 23> RCC-HAIFA
2015-10-27 22:30:16 19> NAVAREA III 000329
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2015-10-27 22:30:16 19>
2015-10-27 22:30:16 19>
2015-10-27 22:30:20 21> 04.10.2015 0500Z
2015-10-27 22:30:22 24> N.T.M 47/2015
2015-10-27 22:30:22 24>
2015-10-27 22:30:29 24> SUBJECT: ISRAELI NAVY ANNOUNCEMENT:
2015-10-27 22:30:33 23> DANGER TO NAVIGATION ZONE
2015-10-27 22:30:33 23>
2015-10-27 22:30:35 21> CHARTS AFFECTED:
2015-10-27 22:30:47 19> SURVEY OF ISRAELM M~DYHJMZ~BM
MM~~~M~U~ON~L~~G~~M~{}M WYERM
2015-10-27 22:30:47 19> T
2015-10-27 22:30:52 18> THIS IS TO ADVISE ALL MARINERS
2015-10-27 22:30:55 16> THAT THE AREA BOUNDED BY THE
2015-10-27 22:31:00 16> FOLLOWING [POSITIONS] WILL BE DECLARED AS
2015-10-27 22:31:05 14> DANGER TO NAVIGATION ZONE
2015-10-27 22:31:53 87> FROM 6TH O~~OBBRE~~1~~?~MTUL ~E~~A ~~A~~{}

20151028 0045 518 $03E TAF Samsun,TUR 2659
2015-10-28 00:46:37 17> ZCZC EA54
2015-10-28 00:46:41 22> 2$0805UTC OCT 15
2015-10-28 00:46:44 21> SAMSUN TURK RADIO
2015-10-28 00:46:47 20> NAVTEX N/W NR:981/15
2015-10-28 00:46:49 19> ?~BLACK SEA~
2015-10-28 00:46:55 18> FIRING EXERCISE ON 27-28 AND 30 OCT
2015-10-28 00:47:03 20> 15 FROM 0630Z TO 1400Z IN AREA BOUNDED BY
2015-10-28 00:47:08 16> T41 48 00 ,~~~030 32 00 E
2015-10-28 00:47:11 12> 41 57 00,~~032 13 00
2015-10-28 00:47:19 10> 4~8)7:~0~ ~~EWKWY ~~ EH)1 -&0=~H PKWVQO~PP E
2015-10-28 00:48:04 08> ~~~N~QB~ P~~~~~ ~{}LARFAONT
2015-10-28 00:48:12 10> T~BETWE~N~~6 ~9:5-4~~/$~:~~1~{}WPWFG~LXON
2015-10-28 00:48:15 09> D~Y~~~HZCGX
2015-10-28 00:48:34 11> ~~EMPBI~GQ~NL~ ~S~CI~FXVGXM~B{}XIC
DS~G~G~Z~~I~{}UW~UYSY~~NFRNW~S~I L O~FT~WK

20151028 0050 518 $02F CTH Sao Miguel,AZR 2777
2015-10-28 00:50:22 25> ZCZC FL69
2015-10-28 00:50:23 25> CENCOMAR
2015-10-28 00:50:27 25> 271129 UTC OCT 15
2015-10-28 00:50:31 21> NAV [WARMING|WARNING] NR 2219/15
2015-10-28 00:50:35 27> PORTUGAL-AZORES ARCHIPELAGO-
2015-10-28 00:50:40 30> PICO ISLAND-MADALENA HARBOUR
2015-10-28 00:50:44 27> HARBOUR ENTRANCE CLHSE.
2015-10-28 00:50:44 27>
2015-10-28 00:50:44 27>
2015-10-28 00:50:45 29>
2015-10-28 00:50:45 29> NNNN

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20151028 0050 518 $02F CTH Sao Miguel,AZR 2777
2015-10-28 00:50:58 28> ZCZC FL68
2015-10-28 00:51:00 24> CENCOMARAC~RES
2015-10-28 00:51:04 30> 261510 UTC OCT 15
2015-10-28 00:51:08 32> NAV. WARNING NR 2202/15
2015-10-28 00:51:13 28> PORTUGAL-AZORES ARCHIPELAGO-
2015-10-28 00:51:15 30> SAO MIGUEL ISLAND-
2015-10-28 00:51:18 29> PONTA DELGADA-
2015-10-28 00:51:20 33> DIVING OPERATIONS
2015-10-28 00:51:25 31> 27OCT UNTIL 29OCT FROM 0800 TO
2015-10-28 00:51:30 36> 1700 LOCAL TIME, DIVING
2015-10-28 00:51:34 34> OPERATIONS AT PONTA DELGADA
2015-10-28 00:51:37 38> HARBOUR BASIN.
2015-10-28 00:51:40 37> WIDE BERTH REQUESTED.
2015-10-28 00:51:40 37>
2015-10-28 00:51:40 37>
2015-10-28 00:51:40 37>
2015-10-28 00:51:42 34> NNNN

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20151028 0051 518 $02F CTH Sao Miguel,AZR 2777
2015-10-28 00:51:54 39> ZCZC FL67
2015-10-28 00:51:57 36> CENCOMARACORES
2015-10-28 00:51:59 29> 260051 UTC OCT 15
2015-10-28 00:52:03 31> NAV. WARNING NR 2196/15
2015-10-28 00:52:06 31> PORTUGAL
2015-10-28 00:52:09 28> MRCC LISBON INMARSAT C TERMINAL
2015-10-28 00:52:13 19> I~OL~-58=3 7,58) !745#34
2015-10-28 00:52:18 25> ,958:3 -)534,-58=3 3.~4&3,:6
2015-10-28 00:52:19 25> :9,5-:5`:
2015-10-28 00:52:23 22> TEL: +351 214 401 950 /
2015-10-28 00:52:27 24> F~M: +351 214 401 954
2015-10-28 00:52:31 26> NAV. WARNING NR 2134/15
2015-10-28 00:52:33 27> CANCELLED
2015-10-28 00:52:33 27>
2015-10-28 00:52:33 27>
2015-10-28 00:52:33 27>
2015-10-28 00:52:34 23> NNNN

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20151028 0052 518 $02F CTH Sao Miguel,AZR 2777
2015-10-28 00:52:47 23> ZCZC FL43
2015-10-28 00:52:50 22> CENCOMARACORES
2015-10-28 00:52:52 25> 011104 UTC OCT 15
2015-10-28 00:52:56 19> NAV WARNING NR 1960/15
2015-10-28 00:53:01 18> [PORTUGAL]-AZORES ARCHIPELAGO-
2015-10-28 00:53:03 21> FAIAL/PICO ISLANDS
2015-10-28 00:53:09 19> 01 TO 30OCT15, CATAMARAN ADA
2015-10-28 00:53:14 16> REBIKOFF SUPPOR~S SUBMARINE
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20151028 0122 518 $02I EAL Las Palmas,CNR 2970
2015-10-28 01:22:53 32> ZCZC ID68
2015-10-28 01:22:55 31> 25 1954 UTC OCT 15
2015-10-28 01:22:59 29> SEARH AND RESCUE
2015-10-28 01:22:59 29>
2015-10-28 01:22:59 29> NR
2015-10-28 01:23:02 32> IMPORTANT
2015-10-28 01:23:02 32>
2015-10-28 01:23:14 28> 3 PERSONS MISSING AFTER HELICOPTER CRASH IN THE
VICINITY OFP~SITION 23-16,0 N
2015-10-28 01:23:21 29> , 016 -28,~W THE 2ND OCT 15.=
2015-10-28 01:23:32 34> ALL VESSELS IN THE AREA ARE NEQUESTED TO KEEP A
SHARP LOOKOUT AND REPORT ANY
2015-10-28 01:23:39 32> SIGHTING TO MRCC LAS PALMAS OR LAS PALMAS RADIO.
2015-10-28 01:23:39 32>
2015-10-28 01:23:39 32>
2015-10-28 01:23:41 33> NNIN

20151028 0124 518 $02I EAL Las Palmas,CNR 2970
2015-10-28 01:24:34 30> ZCZC IA82
2015-10-28 01:24:36 28> 24~2352 UTC OCT 15
2015-10-28 01:24:40 31> COASTAL WARNING
2015-10-28 01:24:40 31>
2015-10-28 01:24:41 30> NR3544/2015
2015-10-28 01:24:44 30> IMPORTANT~
2015-10-28 01:24:48 34> CANARIAS ISLANDS
2015-10-28 01:25:01 28> BOYA ODAS ESTOCE. [OCEANOGRAPHIC] BUOY.- YELLOW
LIGHT BUOY, [NUMBER] 122~, IN ~~2
2015-10-28 01:25:08 29> 9-10.~2N 015-31.75W, RESTABLISHED.
2015-10-28 01:25:08 29>
2015-10-28 01:25:08 29>
2015-10-28 01:25:09 28> NNNN

20151028 0125 518 $02I EAL Las Palmas,CNR 2970
2015-10-28 01:25:17 29> ZCZC IA78
2015-10-28 01:25:20 32> 23 2212 UTC OCT 15
2015-10-28 01:25:23 32> COASTAL WARNING
2015-10-28 01:25:23 32>
2015-10-28 01:25:25 30> NR3538/2015
2015-10-28 01:25:27 30> IMPORTANT
2015-10-28 01:25:27 30>
2015-10-28 01:25:30 32> AFRICA SAHARA~W COSTA
2015-10-28 01:25:44 32> SAR AND [DIVING] OPERATIONS FROM 240001 UTC OCT
15 UNTIL ENDING, IN CIRCULAR AR
2015-10-28 01:25:52 30> EA /5NM [RADIUS] CENTRED ON~23-18.0~N ~16-29.5W.~
2015-10-28 01:25:53 30>
2015-10-28 01:25:54 26> NNNN

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20151028 0247 518 $04Q VCO Sydney,CAN 4634
2015-10-28 02:47:43 06> {}NT J 490KHZ BROACAST TIMES
2015-10-28 02:47:48 12> VUO~FUO~CCES~TO SHIPPING HAVE CHANGED
2015-10-28 02:47:52 15> FROM 0255UTC AND 1455
2015-10-28 02:47:56 14> 7~: 59 0130UTC
2015-10-28 02:48:02 12> A~D ~330UTC. ~5#3 ?49-~:-`5 58.3` !94
2015-10-28 02:48:08 15> 23-5#39 ~~~94.-589, #-=3 4#-,&3$~!49.
2015-10-28 02:48:16 13> 6655~75:, 1055UTC, 1855UTC, AND 2255975:
2015-10-28 02:48:16 13> ~59 0
2015-10-28 02:48:22 13> 30~TC, 0930UTC, 1730UTC, AND
2015-10-28 02:48:25 13> 2130UTC.
2015-10-28 02:48:25 13>
2015-10-28 02:48:28 14> NOTSHIP SYDNEY
2015-10-28 02:48:28 14>
2015-10-28 02:48:31 12> LO0014A1~~
2015-10-28 02:48:32 12> N~N~
2015-10-28 02:50:28 87> ~F~P~~M ~~~~J~{}{}{}~~~~~~{}

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20151028 0400 518 $09X SUZ Ismailia,EGY 3235
2015-10-28 04:00:07 76>
2015-10-28 04:00:14 42> {}NO.2374
2015-10-28 04:00:17 25> ~-SUZ ON 11=DEC ~QQ
2015-10-28 04:00:20 21> RE N/M NO!2/~998
2015-10-28 04:00:24 22> THE RACON D OF S.E.IAS
2015-10-28 04:00:27 18> SHUKIEIR LIGHT ~LOAT
2015-10-28 04:00:31 18> XWIAPRMOI N 033-23.43 E
2015-10-28 04:00:35 17> OUT OF ORDER TBM~ORARY
2015-10-28 04:00:36 16> AND LOS
2015-10-28 04:00:36 16> NNNN

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20151028 0400 518 $09X SUZ Ismailia,EGY 3235
2015-10-28 04:00:39 18> ZCZC XA 98
2015-10-28 04:00:41 20> NAVAREA IX 321/10
2015-10-28 04:00:43 21> RED SEA
2015-10-28 04:00:45 19> GULF~OF SUEZ
2015-10-28 04:00:48 20> CHART B.A NO.159
2015-10-28 04:00:58 17> 1-SUZ ON 15 DEC 10~R N/M NO.37/1993~THE RACON
ABU ELTKIYAN
2015-10-28 04:01:03 59> XWRATIM~~~~~~{}

---
20151028 0419 518 $00? UNID 0
2015-10-28 04:19:08 29> {}KKKPXLWM~~A~
2015-10-28 04:21:22 12> Q~RH~~S~~~{}T ~ ~ V~LO 425~N 5~32W
OO~B~G~~N~~ING
2015-10-28 04:21:31 14> EWM H~ZAR~ PE~I~~S ~OR PR~MURY AUNC~ DAY
2015-10-28 04:21:35 10> UAND BACKUP LSU~C~ D~Y~~M~C~
2015-10-28 04:21:45 10> PLIMA~Y LAU~C~ ~A~JC~ VWEHF~/ 16~7~~~~`1 TH~U
~EPE /~~
```

2015-10-28 04:21:49 11> 1711Z OCT 15. T-0
2015-10-28 04:21:51 11> 8~ 1617Z~~~
2015-10-28 04:22:01 12> BACKUI LAUICH DAY~ 31~ / XQYQE~ZA~ TH~U 3~V~X
2015-10-28 04:22:07 14> ~~UPUZ~OCT 1~. T-0~IS 1~1~Z~
2015-10-28 04:22:15 15> 3~!~:-,:3) -5 58.3 //3~1~07Z OCT 15//
2015-10-28 04:22:16 15>
2015-10-28 04:22:19 14> NNNN~

20151028 0423 518 $02P CTQ Porto Santo,MDR 2568
2015-10-28 04:23:42 16> ZCZC PE3~
2015-10-28 04:23:46 17> WWMD60 LPMG 2804~9
2015-10-28 04:23:50 15> ASS: NAVTEX ROUTINE
2015-10-28 04:23:51 15> PE// PE//
2015-10-28 04:23:53 15> CENCOMARMADEIRA
2015-10-28 04:23:57 14> 280550 UTC OCT2015
2015-10-28 04:24:02 12> INSTI~UTO PORTUGUAS DO M~R E DA
2015-10-28 04:24:04 15> ATMOSFERA.
2015-10-28 04:24:09 17> ~WEATHER BULLETIN FOR SHIPPING
2015-10-28 04:24:12 16> FOR THE ATLANTIC ZONES LIMITED
2015-10-28 04:24:17 18> BY MERIDIAN 2~W AND WEST COAST
2015-10-28 04:24:22 16> OF AFRICA AND BY PARALLELS 30N-
2015-10-28 04:24:24 18> ETN.
2015-10-28 04:24:26 20> T T T T T T T T T.
2015-10-28 04:24:31 24> HEAVY WAVES WARNING UP TO 20
2015-10-28 04:24:36 22> MILES FROM THE COAST OF MADEIRA
2015-10-28 04:24:40 24> ISLANDS IN ZONE 8(MADEIRA).
2015-10-28 04:24:45 25> WEATHER SUMMARY AT 280000 UTC:
2015-10-28 04:24:50 28> RIDGE/ 1024HPA (32N27W)/
2015-10-28 04:24:55 31> 1018HPA(38N06W)/ STATIONARY/
2015-10-28 04:24:58 33> LITTLE CHANGE.
2015-10-28 04:25:03 34> FORECAST VALID TO 290600 UTC:
2015-10-28 04:25:05 32> 8 - MADEIRA:
2015-10-28 04:25:12 36> W 2 TO 4 BACKING TO SW 4 TO 5 IN
2015-10-28 04:25:17 37> NW, BEING NE 2 TO 4 IN SE.
2015-10-28 04:25:19 32> GOOD TO MODERATE VIS.
2015-10-28 04:25:24 33> NW WAVES 3.5 TO 4.5 M,
2015-10-28 04:25:28 31> DECREASING TO 2.5 TO 3 M.
2015-10-28 04:25:32 35> 21 - CASABLANCA:
2015-10-28 04:25:37 33> NW 2 TO 4, VEERING TO NE 4 TO 5
2015-10-28 04:25:38 31> IN SE.
2015-10-28 04:25:42 29> GOOD TO MODERATE VIS.
2015-10-28 04:25:48 31> NW WAVES 3.5 TO 4.5 M, GRADUALLY
2015-10-28 04:25:52 32> DECREASING TO 2.5 TO 3.5 M.
2015-10-28 04:25:54 33> 22 - AGADIR:
2015-10-28 04:26:01 35> NE 3 TO 4, INCREASING TO 5 TO 6
2015-10-28 04:26:02 35> IN E.
2015-10-28 04:26:04 36> GOOD TO MODERATE VIS.
2015-10-28 04:26:11 34> NW WAVES 3.5 TO 4 M, GRADUALLY
2015-10-28 04:26:15 32> DECREASING TO 3 TO 3.5 M.

```
2015-10-28 04:26:16 32>
2015-10-28 04:26:16 32> NNNN
```

11317. Re: [navtexdx] YaND decision example

Yahoo group: navtexdx (2015)
Date: 2015-10-28 14:54:02 UTC
From: Dirk Claessens
Topic: 11308 Message: 11317

Hi Roelof,

SYDNEY VCO did the trick.
It's not perfect, but coming close :0)

Regards - Dirk

On 2015-10-28 at 11:25 , roelof@... [navtexdx] wrote:
>
> Hello Dirk,
>
> Below is an excellent example of YaND's decision algorithm:
>
> ---
> 20151027 2239 518 $04Q VCO Sydney,CAN 4564
> 2015-10-27 22:39:57> ZCZC ~E7~
> 2015-10-27 22:40:25> ~~~~~+~{}NAVTEX/2 FOR SYDNEY VCO AT 8:00
> ~~~~~~{}LD 27/22Z-29~0~~~~~{}ZCZC QB
> 2015-10-27 22:40:25> 11
> 2015-10-27 22:40:30> MALIN HEAD COAST GUARD/ EJM
> 2015-10-27 22:40:36> GALE WARNING TUESDAY 27 OCTOBER 2158GMT 11
> 2015-10-27 22:40:36>
> 2015-10-27 22:40:40> S H A N N O N
> 2015-10-27 22:40:45> SOUTHERLY GALE FORCE 8 EXPECTED LATER
> 2015-10-27 22:40:45>
> 2015-10-27 22:40:48> ROCKALL
> 2015-10-27 22:40:54> SOUTHEASTERLY GALE FORCE 8 EXPECTED LATER
> 2015-10-27 22:40:55> NNNN
>
> It correctly skipped Malin Head in favour of VCO!
>
> 73,
> Roelof
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlMnV2YTRqBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzB
GdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0NjAyNzk1Mg-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>

>

11318. Re: [navtexdx] Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-28 14:58:43 UTC
From: roelof@...
Topic: 70 Message: 11318

Hello Ron,

The wire length is 10 meter and arranged in the form of a triangle.
The top is at a height of 5 meter. The base is horizontal.

The antenne is directly connected to a balanced pre-amplifier; a
modified LZ1AQ design.

The orientation is 300 degrees, but for the upcoming night it will
be changed to 225 degres (SW).

73,
Roelof

11319. Re: [navtexdx] Navtex log from Antwerp,BEL 20151028

Yahoo group: navtexdx (2015)
Date: 2015-10-28 15:11:12 UTC
From: Dirk Claessens
Topic: 11316 Message: 11319

I forgot the Odessa detail log.
Odessa is only very rarely received here.
Only the part in blue comes from Odessa, the rest is probably Vardo.

Regards - Dirk

```
*20151028 0025 518 $03C UTT Odessa,UKR 1968 **
**2015-10-28 00:25:56 10> ZCZC CD~0Q**
**2015-10-28 00:25:56 10> T**
**2015-10-28 00:25:57 09> IT~~ALLY**
**2015-10-28 00:26:01 09> 080945 UTC OCT 15**
**2015-10-28 00:26:09 09> UKRAINE COASTAL WAR**N**IDG ~TQEX~T ODESA**
**2015-10-28 00:26:22 07> [BLACK] SEA~QAPLROAIHE~~T~~~I~U~LO~~DAFNISTGO
VKYN~PO~~~NH~O~JU~71~54 UTC~~C~~**
**2015-10-28 00:27:04 13> ~FVPTK~QERSG I~~~~~~*{}W 4 OR 5~ [MAINLY] DRY.
OOOD.
2015-10-28 00:27:07 13> LENA TROUGH ~ND YERMAK ~LATE~U
2015-10-28 00:27:12 17> NW FORCE 2 OR 3. DRY. GOOD.
2015-10-28 00:27:16 16> BANKS N OF SVALBARD
2015-10-28 00:27:29 18> NW 4. EA~LY~WED MORNING INCR TO BT OR 6. SCT
SNOW SHWRS. POOR IN SHWRS.BA9, B
2015-10-28 00:27:29 18> 5
2015-10-28 00:27:40 27> N 3 OR 4, BECMG 5 OR 6 WED MORNING.~SNOWVE~A~A.
POOR IN SHWRS.
2015-10-28 00:27:41 27> C4, C5
2015-10-28 00:27:54 37> MAINLY W AND NW 6 OR 7. FM YEB~MORNING N 4 TO 6,
OCNL BRIEF CYCLONIC 7. SNOW
2015-10-28 00:27:58 36> AND SNOW SHWRS WITH POOR.
2015-10-28 00:28:03 37> BANKS OUTSIDE TROMS AND TROMSOEFLAKET
2015-10-28 00:28:15 34> W 7 OR GALE 8, WED MORNING BECMG NW 5 OR 6, WED
EVENING OCNL NW 7 ON TROMSOEF
2015-10-28 00:28:23 34> LAKET. WINTRY SHWRS. MOD OR POOR IN SHWRS.
2015-10-28 00:28:28 39> HJELMSOEY BANK AND NORTH CAPE BANK
2015-10-28 00:28:39 36> W TO NW 6 OR 7. WED EVENING NE 4, OCNL 7 ON
HJELMSOEY BANK. WINTRY SHWRS WITH
2015-10-28 00:28:41 34> POOR.
2015-10-28 00:28:44 36> NORTH BANK AND KILDINBANK
2015-10-28 00:28:55 25> W 5 OR 6. EARLY WED MORNING W 7. FM WED FORENOON
MAINLY NE 3? ~
2015-10-28 00:29:02 31> ~~. WINTRY SHWRS. MOD OR POOR IN SHWRS.
2015-10-28 00:29:02 31> NNNN
>
```

11320. Navtex logs from Lodi with T/A - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-28 15:19:08 UTC
From: Maurizio
Topic: 11320 Message: 11320

Hello all,

this is the very very first time I have logged NMR San Juan,PTR at 23:16
with good decodes !
Then, VCO Sydney,CAN on 490 Khz at 01:30 with good decodes too !

It's interesting to note that T/A was logged only on mini-whip !

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
-----------------------------------------------------------------
20151027 1757 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20151027 1800 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20151027 1821 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151027 1830 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20151027 1955 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
20151027 1959 518 $03H SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151027 2001 518 $03K SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151027 2003 518 $03L SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151027 2006 518 $02A FRC Corsen,FRA 1174 [Perseus SDR
+ ALA 1530]
20151027 2011 518 $03A UDN Novorossiysk,RUS 2213 [Perseus SDR
+ ALA 1530]
20151027 2031 518 $03D TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151027 2046 518 $03E TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151027 2050 518 $03F TAL Antalya,TUR 2014 [Perseus SDR
+ ALA 1530]
20151027 2101 518 $01G GCC Cullercoats,ENG 1333 [Perseus SDR
+ ALA 1530]
20151027 2120 518 $03I TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151027 2130 518 $01J SAA Gislovshammar,SWE 1170 [Perseus SDR
+ ALA 1530]
20151027 2135 518 $03J LZW Varna,BUL 1440 [Perseus SDR
+ ALA 1530]
20151027 2335 518 $09V SUK Quseir,EGY 3070 [Perseus SDR
+ ALA 1530]
```

```
20151028 0100 518 $02G EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20151028 0120 518 $01I SAS Varberg,SWE 1382 [Perseus SDR
+ ALA 1530]
20151028 0412 518 $03B 7TA Alger,ALG 1124 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151027 1700 518 $01G GCC Cullercoats,ENG 1333 [Afedri
SDR-Net + Mini-Whip]
20151027 1712 518 $03H SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151027 1720 518 $01I SAS Varberg,SWE 1382 [Afedri
SDR-Net + Mini-Whip]
20151027 1721 518 $03I TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151027 1730 518 $01J SAA Gislovshammar,SWE 1170 [Afedri
SDR-Net + Mini-Whip]
20151027 1743 518 $03K SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151027 1753 518 $20L UGE Arkhangelsk,RUS 2840 [Afedri
SDR-Net + Mini-Whip]
20151027 1756 518 $01L LGQ Rogaland,NOR 1484 [Afedri
SDR-Net + Mini-Whip]
20151027 1800 518 $01M Lxx Jeloya,NOR 1578 [Afedri
SDR-Net + Mini-Whip]
20151027 1812 518 $01N LFO Orlandet,NOR 2015 [Afedri
SDR-Net + Mini-Whip]
20151027 1821 518 $03O 9HD Malta,MLT 1165 [Afedri
SDR-Net + Mini-Whip]
20151027 1830 518 $03P 4XO Haifa,ISR 2610 [Afedri
SDR-Net + Mini-Whip]
20151027 1955 518 $09X SUZ Ismailia,EGY 2567 [Afedri
SDR-Net + Mini-Whip]
20151027 2001 518 $02A FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]
20151027 2030 518 $03D TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151027 2035 518 $02D EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151027 2046 518 $03E TAF Samsun,TUR 2201 [Afedri
SDR-Net + Mini-Whip]
20151027 2047 518 $01Q EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151027 2050 518 $03F TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151027 2134 518 $03J LZW Varna,BUL 1440 [Afedri
SDR-Net + Mini-Whip]
20151027 2155 518 $03L SVL Limnos,GRC 1452 [Afedri
```

```
SDR-Net + Mini-Whip]
20151027 2206 518 $01W EJK Valentia,IRL 1551 [Afedri
SDR-Net + Mini-Whip]
20151027 2210 518 $01O GPK Portpatrick,SCT 1492 [Afedri
SDR-Net + Mini-Whip]
20151027 2316 518 $04R NMR San Juan,PTR 7533 [Afedri
SDR-Net + Mini-Whip]
20151027 2319 518 $04R NMR San Juan,PTR 7533 [Afedri
SDR-Net + Mini-Whip]
20151027 2335 518 $09V SUK Quseir,EGY 3070 [Afedri
SDR-Net + Mini-Whip]
20151027 2351 518 $03X EAV Valencia,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151028 0009 518 $03A UDN Novorossiysk,RUS 2213 [Afedri
SDR-Net + Mini-Whip]
20151028 0302 518 $00? UNID San Juan,PTR 0 [Afedri
SDR-Net + Mini-Whip]
20151028 0412 518 $03B 7TA Alger,ALG 1124 [Afedri
SDR-Net + Mini-Whip]
20151028 0423 518 $02P CTQ Porto Santo,MDR 2553 [Afedri
SDR-Net + Mini-Whip]
20151028 0501 518 $02G EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151027 1753 490 $03L YQV Constanta,ROM 1513 [Perseus SDR
+ ALA 1530]
20151027 1830 490 $03P SVK Kerkyra,GRC 1048 [Perseus SDR
+ ALA 1530]
20151027 1841 490 $03Q SVH Irakleion,GRC 1770 [Perseus SDR
+ ALA 1530]
20151027 1851 490 $03R SVL Limnos,GRC 1452 [Perseus SDR
+ ALA 1530]
20151027 1915 490 $02T EAC Tarifa,ESP 1615 [Perseus SDR
+ ALA 1530]
20151027 1920 490 $01U GCC Cullercoats,UK 1333 [Perseus SDR
+ ALA 1530]
20151027 2012 490 $03B TAH Istanbul,TUR 1598 [Perseus SDR
+ ALA 1530]
20151027 2020 490 $03C TAN Izmir,TUR 1600 [Perseus SDR
+ ALA 1530]
20151027 2104 490 $03A TAF Samsun,TUR 2201 [Perseus SDR
+ ALA 1530]
20151027 2340 490 $02W EAR Coruna,ESP 1434 [Perseus SDR
+ ALA 1530]

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151027 1753 490 $03L YQV Constanta,ROM 1513 [Afedri
SDR-Net + Mini-Whip]
```

20151027 1801 490 $03M EAV Cabo de la Nao,ESP 1152 [Afedri
SDR-Net + Mini-Whip]
20151027 1830 490 $03P SVK Kerkyra,GRC 1048 [Afedri
SDR-Net + Mini-Whip]
20151027 1841 490 $03Q SVH Irakleion,GRC 1770 [Afedri
SDR-Net + Mini-Whip]
20151027 1851 490 $03R SVL Limnos,GRC 1452 [Afedri
SDR-Net + Mini-Whip]
20151027 1915 490 $02T EAC Tarifa,ESP 1615 [Afedri
SDR-Net + Mini-Whip]
20151027 1920 490 $01U GCC Cullercoats,UK 1333 [Afedri
SDR-Net + Mini-Whip]
20151027 1940 490 $02W EAR Coruna,ESP 1434 [Afedri
SDR-Net + Mini-Whip]
20151027 1951 490 $01C GPK Portpatrick,UK 1492 [Afedri
SDR-Net + Mini-Whip]
20151027 2000 490 $01A EJM Malin Head,IRL 1625 [Afedri
SDR-Net + Mini-Whip]
20151027 2012 490 $03B TAH Istanbul,TUR 1598 [Afedri
SDR-Net + Mini-Whip]
20151027 2032 490 $03C TAN Izmir,TUR 1600 [Afedri
SDR-Net + Mini-Whip]
20151027 2104 490 $03A TAF Samsun,TUR 2201 [Afedri
SDR-Net + Mini-Whip]
20151027 2108 490 $02G CTV Monsanto,POR 1719 [Afedri
SDR-Net + Mini-Whip]
20151028 0034 490 $03D TAL Antalya,TUR 2014 [Afedri
SDR-Net + Mini-Whip]
20151028 0130 490 $04J VCO Sydney,CAN 5236 [Afedri
SDR-Net + Mini-Whip]
20151028 0131 490 $04J VCO Sydney,CAN 5236 [Afedri
SDR-Net + Mini-Whip]
20151028 0132 490 $04J VCO Sydney,CAN 5236 [Afedri
SDR-Net + Mini-Whip]
20151028 0519 490 $02E FRC Corsen,FRA 1174 [Afedri
SDR-Net + Mini-Whip]

20151027 2316 518 $04R NMR San Juan,PTR 7533 [Afedri
SDR-Net + Mini-Whip]
2015-10-27 23:16:08 13> ZCZC RA94,~~
2015-10-27 23:16:14 16> :& `3:594 `-, 7-, ?,. 184-15 F
2015-10-27 23:16:21 29> W IN~~~S-PR-BAHIA DE FAJARDO U
2015-10-27 23:16:32 25> 1. BAHIA DE FAJARDOFIFTEEN-FOO~ SPOT LB 1 (LLNR
31200) IS REP
2015-10-27 23:16:35 17> EXT~
2015-10-27 23:16:43 20> ALL MARINERS ARE ADVISED TO~USE CAUTION WHEN
2015-10-27 23:16:48 20> TRANSITTING THE AREA.
2015-10-27 23:16:56 17> 2. CANCEL AT TIME//290400Z OCT~15//
2015-10-27 23:16:57 19> BT

2015-10-27 23:17:00 26> UNCLAS
2015-10-27 23:17:06 18> FM COMCOGARD SECTOR SAN JUAN PR
2015-10-27 23:17:11 19> TO CCGDSEVEN MIAMI F~//~PW//
2015-10-27 23:17:16 18> NGA NAVSAFETY WA~D~
2015-10-27 23:17:24 15> INFO COGARD WXCKT TCSCOM ALEXANDRIA VA
2015-10-27 23:17:26 10> USCGC DR~MM~ND P
2015-10-27 23:17:30 09> USCGCKMATI ~CUS
2015-10-27 23:17:34 12> USCGC REUF SHARK
2015-10-27 23:17:36 11> USCGC OA~
2015-10-27 23:17:40 14> USCGC RICHARD [DIXON] ~
2015-10-27 23:17:49 07> U~CGC H~RIBERTO HERNAC~~~R~~~{}RD ANB PR
2015-10-27 23:17:53 09> COGARA Y~~ SAC JUAN PR K
2015-10-27 23:17:58 09> COGARD AIRSTA BO~INQUEN PR ~~
2015-10-27 23:18:00 11> UMCL~~ W
2015-10-27 23:18:12 06> SUBJ: SAFETY BNM//~~~~~~{}T~R SAN JUAN BNM~~QIRAQT ~
2015-10-27 23:18:17 12> OW IN~ESKA~~N-BAHIA DE FAJARD~ ~
2015-10-27 23:18:29 11> 1. BAHIA DE FAJA~DBVFIFTE~N-F~~T SUPOT LB 1
(L~NR 31200) IS~RE~ ~~
2015-10-27 23:18:29 11>
2015-10-27 23:18:32 08> EXT.~ ~
2015-10-27 23:18:41 12> -~2~.-48,34` -43 -~=8`3$ 59 7`3 :-~589, 2#~
2015-10-27 23:18:46 14> TRANSITTING THE AREA. ~
2015-10-27 23:18:53 15> 2. CANCEL AT TIME//290400Z OCT 15/
2015-10-27 23:18:55 16>
2015-10-27 23:18:56 20> NNNN

20151027 2319 518 $04R NMR San Juan,PTR 7533 [Afedri
SDR-Net + Mini-Whip]
2015-10-27 23:19:29 16> ZCZC RE023
2015-10-27 23:19:41 17> 09:/COMMAND DUTY [OFFICER]/-/FLEWEACEN NORFOLK
VA/LOC:NORFOLK VA/
2015-10-27 23:19:42 19> JI~F
2015-10-27 23:19:55 16> TEL:
757-444-7583/EMAIL:FWC-NORFOLK.CDO(AT~LNAVY.MIL//
2015-10-27 23:19:58 14> RMKS/802
2015-10-27 23:20:01 17> FZCA52 TJSJ 271450
2015-10-27 23:20:04 22> CWFSJU
2015-10-27 23:20:06 19> COASTAL WATERS FCST
2015-10-27 23:20:08 19>
2015-10-27 23:20:11 20> NWS SAN JUAN PR
2015-10-27 23:20:18 24> 1050~ -. -`5 573 9:5 27 2015 ~
2015-10-27 23:20:29 89> PR AN{}

20151028 0302 518 $00? UNID San Juan,PTR 0
[Afedri SDR-Net + Mini-Whip]
2015-10-28 03:02:35 08> {} MIAMI F~~=DLW~~~ ~O~A OAKS~F~T~ WD DG ~~~
2015-10-28 03:02:37 06> ~
2015-10-28 03:03:13 04> ~O~~~{}U
2015-10-28 03:03:26 07> ~~GARD AIRSTA~BORI~QURN~P~?)08~~~=~~:~{}SQBJ=

SAFETW ~RPQ~~A~/~8~~~
2015-10-28 03:03:38 07> :& ~3:5~:~~-, ~7-, ?,.~1~4-15 A~~Q
INDIEAQADHR~AE~A~IL~~I ~AAAR~O ~~A1. BAHIA
2015-10-28 03:03:50 16> DE FAJARDO FIF~EEN-FO~TS~POT LB 1 (LLNR 31200)
IS ~EP ~
2015-10-28 03:04:17 07> ~XT.~~~~=-)2 .-~8,34` ~43 -$=8`3$ 5~ ~#~~
~~{}R~PZ OCT~15~1~~/~~~~{}
2015-10-28 03:04:43 09> 2~~~~2)~~176-~2~8~~~(~8~~~

20151028 0130 490 $04J VCO Sydney,CAN 5236 [Afedri
SDR-Net + Mini-Whip]
2015-10-28 01:30:56 27> ZCZC JA75
2015-10-28 01:30:59 25> 280130UTC~W
2015-10-28 01:31:01 21> AVNAV M224~~
2015-10-28 01:31:07 27> STATION DGPS DE HARTLEN POINT N.E
2015-10-28 01:31:12 32> 298KHZ SERA HORS DE SERVICE POUR
2015-10-28 01:31:19 31> ENTRETIEN DU 26/0000UTC JUSQU`AU
2015-10-28 01:31:24 31> 29/2359UTC, OCTOBRE 2015
2015-10-28 01:31:25 29> 3NNNN

20151028 0131 490 $04J VCO Sydney,CAN 5236 [Afedri
SDR-Net + Mini-Whip]
2015-10-28 01:31:33 28> ZCZC JA74
2015-10-28 01:31:35 25> 280131UTC
2015-10-28 01:31:38 28> AVNAV M2244
2015-10-28 01:31:43 27> A 24~2243UTC LES INSTALL~TIONS DE~
2015-10-28 01:31:49 23> TRAN~MISSION MF SUR LES~FREQUENCES
2015-10-28 01:31:55 16> 2582KHZ ET 25~4EHZ DE HALIFAX RADIO
2015-10-28 01:32:02 24> GARDE COTIERE SITUEES A SAMBRO N.E.
2015-10-28 01:32:07 21> SON~ HOLS DEJSERVICE JUSQU`A AVIS~
2015-10-28 01:32:09 16> ~L~ERIEU~
2015-10-28 01:32:10 19> NNNN

20151028 0132 490 $04J VCO Sydney,CAN 5236 [Afedri
SDR-Net + Mini-Whip]
2015-10-28 01:32:18 17> ZCZC JA(7E
2015-10-28 01:32:20 15> WIPQ~W~U C
2015-10-28 01:32:23 17> AVNAV M22~8/15
2015-10-28 01:32:37 12> [NAVAREA] IV.~A ~WQ~QYR~ ~UTC OCTOBREH2~15~ LTS
~EURS D~ DIFFU~IO~~DS AVI~~~~LA
2015-10-28 01:32:42 12> ~AVIGA IO~ ~N CR~GCK~S~D~~N~VC~
2015-10-28 01:34:33 05> #-5~!-~~~~1~{}3~)~~~~~{}VV~ QVVV~~~Y~~KN~{}
2015-10-28 01:34:38 03> QSAINTXAD~EANGN LA COTE DE LA~
2015-10-28 01:34:51 03> ~~U~ELLE-ECB~SE# YUCOMMJS L`I~~
J~J~~TCAVB~~~O~K~T L~S LACS~~~~S ~ST~~~N
2015-10-28 01:34:58 04> ~~LB~~LE-~$8~-8#~~.:3 ~7~$~~ ~,7/~ ~~)!~$7
2015-10-28 01:35:35 01> `-8,5~--2~7--,5 5~~~~~~{}IMQ~S~JG~~~~{}RC
2015-10-28 01:42:45 02> ZS~W~CBL~~~~{}H~HJUC ~~~~~~{}#=+ ,~$?# ~~4 ~~(

~~~19.7 ~8~3~~~8~{}NW~~~P~L QW
2015-10-28 01:42:50 05> MQUIW~E~U~JE T~MP~UL ST~PY~BP~W

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
==========

==========
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==========
~~~

11321. Re: [navtexdx] Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-28 15:57:28 UTC
From: on2ron@...
Topic: 70 Message: 11321

Ok, Roelof thats a simple delta loop in design. Cannot find this balanced préamp that you use on Chavdar's site. I do have finally finished the AAA-1a kit I got from him two years ago, but it is still without the common mode choke.

If you like I have a low noise ALA-100LN large aperture you can borrow for a test. Also have two FLG-100LN modules that are not in use for the moment as I want to make an array with them, but not before the summer.

73' Ron
ON2RON

11322. Re: [navtexdx] Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-28 16:48:41 UTC
From: stephen_qrp@...
Topic: 70 Message: 11322

Hello Roelof

Sent today by British Royal Mail. No need to pay the postage as I am pleased to help.

Also in the box is a surprise early Christmas present, another item I no longer use but you can put to good use.

Regards Stephen

11323. Re: [navtexdx] Roelof: Loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-10-28 16:49:22 UTC
From: George
Topic: 11289 Message: 11323

David:

You may find info related to your question in a post in my personal file on the NDBList Yahoo site under the file name "LZ1AQ Antennae NDB DXing". Parts 2 & 3 give comparative measurements on 7 different LZ1AQ configured antennae of varying aperture versus the Wellbrook ALA 1530 Loop/preamp combination. Part 4 gives measurement data (gain & noise floor) on eleven LZ1AQ preamps that I have constructed. Part 1 which gave an overall summary, appeared as Group posting last month.

73, George M (N2XM)

----- Original Message -----
From: 'david' zinc65@... [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Wednesday, October 28, 2015 10:29 AM
Subject: RE: [navtexdx] Roelof: Loop antenna tests

Hi Hans, Roelof, interested readers,

I had some difficulty following up the HDLA link. The 'activeloop.de' website directed you to what appears to be the site of a 'silent key'. That site, in turn directed me to the website of HW Mohr, and I couldn't find any information about the HDLA there, either.

I share Roelof's dismay at the lack of information about designs. However, we have seen what happens when you publish details. Roelof's Miniwhip was available as a kit from an eBay seller in the USA, without any credit [or payment] to the designer. No wonder Wellbrook products are potted in resin. The Wellbrook amplifiers are good. Whether they are as good as the retail price suggests is a personal judgement we all have to make. But some numbers from ALL suppliers would be welcome. Of course, different locations give different results, and what works well for one of us can be a disaster for someone else.

I would like to ask a specific group of questions.
A few years ago, I purchased one of Chavdar's LZ1AQ amplifiers. Then I moved house and it got packed away. The box came to light recently, and I would like to finally put the loop into use. But the design was for a 1m loop. Does recent study suggest that a larger loop would be beneficial, especially to those of us who seem to suffer weak signals? Does this also apply to the Wellbrook ALA1530 design? Is overloading an issue?

Best Wishes,
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]

Sent: 28 October 2015 11:11
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Roelof: Loop antenna tests

Hello Hans,

Thank you for the HDLA link.

There is some high level technical information about loop antennas.
However I can't find a circuit diagram.
Like many other designs the emphasis is on lab test performance.
Actual reception information, like a PERSEUS HF Span 0-40 MHz
spectrun plot is not available.

This is a gripe I have with many commercial offerings, which seem to
be rather about numbers than actual reception data.

There is a lot of myth floating around about loops, when in fact
there is no magic at all.

To pay over Euro 100 for testing purposes, seems a bit odd when I
probably can roll my own.

73,
Roelof

11324. Re: [navtexdx] Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-28 17:07:34 UTC
From: roelof@...
Topic: 70 Message: 11324

Hello Stephen,

Thank you very much indeed for your help.
I will certainly let you know how it goes.

Tinkering with active reception antennas is quite interesting!.

Best regards,
Roelof

11325. RE: [navtexdx] Roelof: Loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-10-28 18:50:46 UTC
From: david
Topic: 11289 Message: 11325

George,
Thank you for the references. I am going to have to read them carefully, as they contain a lot of data. A first glance suggests that the copper pipe I had intended to use might not be a good idea for Navtex and NDB frequencies.
Best Wishes
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 28 October 2015 16:49
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Roelof: Loop antenna tests

David:

You may find info related to your question in a post in my personal file on the NDBList Yahoo site under the file name "LZ1AQ Antennae NDB DXing". Parts 2 & 3 give comparative measurements on 7 different LZ1AQ configured antennae of varying aperture versus the Wellbrook ALA 1530 Loop/preamp combination. Part 4 gives measurement data (gain & noise floor) on eleven LZ1AQ preamps that I have constructed. Part 1 which gave an overall summary, appeared as Group posting last month.

73, George M (N2XM)

11326. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-28 19:09:00 UTC
From: Dirk Claessens
Topic: 9398 Message: 11326

On 2015-10-28 at 15:04 , 'david' zinc65@... [navtexdx] wrote:
>
> Although Horta is much
> closer to me, there was not a huge difference in signal strength/quality.
> Does anyone have details of the relative radiated powers of these
> stations?
>

Hi David,
The rule of thumb is about 1 kW TX output power in daytime and 300 W at night.
No idea of actual ERP though.
This link gives info of the intended coverage of USCG stations: Coverage USCG <http://www.navcen.uscg.gov/?pageName=NAVTEX>
Click on the links for pictures.

> Perhaps Dirk was able to use his new measure of signal quality to give a
> better idea of the signal levels than my subjective estimates.
>

For Sydney (@ 4634km) on 490, I get figures of 6..10%, For Porto Santo (ex Horta, @2568km) on 518 20..25% ,
both on a scale of 0..100.
For 03R Limnos (@ 2050 km - in the same slot in the old schedule) 35..40%

Regards - Dirk

>

11327. Noise Reduction at the audio level

Yahoo group: navtexdx (2015)
Date: 2015-10-28 19:09:47 UTC
From: stephen_qrp@...
Topic: 11327 Message: 11327

Hi all

This may be of interest http://www.pa0sim.nl/Noise_Reduction_software.htm
http://www.pa0sim.nl/Noise_Reduction_software.htm

Still evaluating myself, but may be useful.

Regards

Stephen

11328. AW: [navtexdx] Roelof: Loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-10-28 19:12:55 UTC
From: Joachim Rabe
Topic: 11289 Message: 11328

Hi, Roelof,

you won't find a circuit diagram for the HDLA anywhere since Horst and Dirk spend over two years developing it.

If you'd like to test it, I would be happy to borrow you my "HDLA 12" which I don't use for the time being.

You might also contact Henry W. Mohr for further details (<mailto:info@...> info@... / <http://www.hwmohr.de> http://www.hwmohr.de).

73s

Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: 9 m LNV, ALA100, HDLA-Loop, pa0rdt-MW, HDWA

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Mittwoch, 28. Oktober 2015 12:11
An: navtexdx@yahoogroups.com
Betreff: Re: [navtexdx] Roelof: Loop antenna tests

Hello Hans,

Thank you for the HDLA link.

There is some high level technical information about loop antennas.
However I can't find a circuit diagram.
Like many other designs the emphasis is on lab test performance.
Actual reception information, like a PERSEUS HF Span 0-40 MHz spectrun plot is not available.

This is a gripe I have with many commercial offerings, which seem to be rather about numbers than actual reception data.

There is a lot of myth floating around about loops, when in fact there is no magic at all.

To pay over Euro 100 for testing purposes, seems a bit odd when I probably can roll my own.

73,
Roelof

11329. Re: [navtexdx] Roelof: Loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-10-28 20:20:14 UTC
From: roelof@...
Topic: 11289 Message: 11329

Hello Joachim,

It is a pity that the circuit diagram is not in the public domain
and we can't learn how it works.

Yes, I certainly should like to test it.
My address is:

Roelof Bakker
Esdoornlaan 11
4334 CC Middelburg
Niederlande

73,
Roelof

11330. Re: [navtexdx] Navtex logs from Lodi with T/A - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-28 20:30:39 UTC
From: roelof@...
Topic: 11320 Message: 11330

Hello Maurizio,

This is a direct email.

Congratulations with your first T/A catches.
Yes, a mini-whip can do a nice job.
I hear the world on it.

On an other note, lately your log formatting has changed to a larger font. This causes line wraps for each log entry:

```
----------------------------------------------------------------
20151027 1757 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
+ ALA 1530]
20151027 1800 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
+ ALA 1530]
20151027 1821 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
+ ALA 1530]
20151027 1830 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
+ ALA 1530]
20151027 1955 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
+ ALA 1530]
```

For uploading your log in REU, I have to remove manualy every line wrap. Can you use the smaller font in the next log?

If this is not possible, you can also mention the information at the end of the line (PERSEUS SDR + ALA1530) only once above the logs and not at the end of every line.

Thank you in advance.

73,
Roelof Bakker

11331. Re: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-28 20:51:25 UTC
From: roelof@...
Topic: 9427 Message: 11331

Hello Vincent,

I have added NMR to your log of the 27th.
Svalbard is on hold as it is quite unlike to hear it at 0952 UTC.

Are you sure that it is not a false flagged entry?

73,
Roelof

11332. Re: [navtexdx] Loop versus mini-whip

Yahoo group: navtexdx (2015)
Date: 2015-10-28 21:31:16 UTC
From: la6lu@online.no
Topic: 11296 Message: 11332

Ditto from me too :)
These Mini-Whip, Loop and Mini-Whip vs. Loop discussions are always interesting.
Thank you for posting Roelof.

Regards
Geir, LA6LU

On 28.10.2015 14:18, 'Lionello Arosio Architetto' lionelloarosio@... [navtexdx] wrote:
>
> Hi Roleof,
> thank'You for detailed info.
> Very interesting antenna comparison.
> Lio, IZ2BKO
>
> ----- Original Message -----
> *From:* roelof@... [navtexdx]
> <mailto:roelof@...%20[navtexdx]>
> *To:* 'Lionello Arosio Architetto' lionelloarosio@...
> [navtexdx] <mailto:lionelloarosio@...%20[navtexdx]> ;
> navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Sent:* Wednesday, October 28, 2015 11:53 AM
> *Subject:* Re: [navtexdx] Loop versus mini-whip
>
> Hello all,
>
> Last night I have run both antennas the full time and results are
> interesting.
>
> In theory both antennas should receive equally well. The only
> difference is that the loop has two nulls in the reception pattern.
> It should also be estimated that NAVTEX channels are suffering
> from co-channel interference for the largest part of many time slots.
>
> An excellent example of this is reception of VON, St. Johns, CAN,
> 3980 km at 22:24 UTC yesterday. Apparently the channel was clear
> and VCO was received on both antennas with a perfect decode.
>
> The mini-whip received just a few more stations as is to be
> expected as it has no nulls. Miami was received on the mini-whip
> and on the loop there was a much scrambled decode, which did not
> provide a solid clue. However, a slight adjustment of the
> direction of the loop might yield a different result.
>

> What this testing is all about, is my interest active reception
> antennas. I have investigated the LZ1AQ design and it appears that
> for good performance at LF a large diameter loop is necessary. If
> the size of the loop is e.g. the same as a delta loop for 28 MHz,
> we have an excellent active broadband reception antenna that
> covers the range from 50 kHz to 30 MHz.
>
> Andy Akin from Wellbrook has developed a new low noise loop
> amplifier, which comes at a stiff price. For commercial reasons
> his designs are not public and one has to guess what is inside. So
> far, my experience has been that once the size of the loop is
> sufficiently large, the noise floor of the loop amplifier is not
> much of an issue.
>
> It is fun to do these tests and I will try some other loop
> amplifier designs in the near future. To be continued.
>
> NAVTEX 490 kHz log over 1000 km large aperture loop:
>
> 20151027 1743 490 $01K TFA Grindavik,ISL 2045
> 20151027 1804 490 $03M EAV Cabo de la Nao,ESP 1497
> 20151027 1811 490 $03N IGS Piombino,ITA 1087
> 20151027 1841 490 $03Q SVH Irakleion,GRC 2529
> 20151027 2040 490 $03E IQM Mondolfo,ITA 1114
> 20151027 2120 490 $03I ICH La Maddalena,ITA 1228
> 20151027 2200 490 $03L YQV Constanta,ROM 2027
> 20151027 2231 490 $03P SVK Kerkyra,GRC 1821
> 20151027 2340 490 $02W EAR Coruna,ESP 1283
> 20151028 0154 490 $03L YQV Constanta,ROM 2027
> 20151028 0531 490 $04J VCO Sydney,CAN 4564
> 20151028 0538 490 $04J VCO Sydney,CAN 4564
>
>
> NAVTEX 518 kHz log over 1000 km large aperture loop:
>
> 20151027 1812 518 $01N LFO Orlandet,NOR 1367
> 20151027 1823 518 $03O 9HD Malta,MLT 1976
> 20151027 1832 518 $03P 4XO Haifa,ISR 3307
> 20151027 1841 518 $03Q 9AS Split,HRV 1318
> 20151027 1920 518 $03U IQM Mondolfo,ITA 1114
> 20151027 1953 518 $01X TFA Grindavik,ISL 2045
> 20151027 2145 518 $03K SVK Kerkyra,GRC 1821
> 20151027 2224 518 $04O VON St.Johns,CAN 3980
> 20151027 2249 518 $04Q VCO Sydney,CAN 4564
> 20151027 2250 518 $03R ICH La Maddalena,SA,ITA 1228
> 20151027 2335 518 $09V SUK Quseir,EGY 3829
> 20151028 0009 518 $03A UDN Novorossiysk,RUS 2623
> 20151028 0021 518 $19B LGP Bodo,NOR 1839
> 20151028 0024 518 $19C LGV Vardo,NOR 2527
> 20151028 0030 518 $01D OXJ Torshavn,FRO 1327

> 20151028 0033 518 $02D EAR Coruna,ESP 1283
> 20151028 0111 518 $03H SVH Irakleion,GRC 2529
> 20151028 0121 518 $03I TAN Izmir,TUR 2309
> 20151028 0133 518 $03J LZW Varna,BUL 1997
> 20151028 0210 518 $03L SVL Limnos,GRC 2147
> 20151028 0244 518 $04Q VCO Sydney,CAN 4564
> 20151028 0247 518 $04Q VCO Sydney,CAN 4564
> 20151028 0259 518 $01R TFA Saudanes,ISL 1950
> 20151028 0302 518 $04R NMR San Juan,PTR 7089
> 20151028 0319 518 $01U ESA Talinn,EST 1560
> 20151028 0351 518 $03X EAV Valencia,ESP 1497
> 20151028 0451 518 $04F NMF Boston,USA 5514
>
> NAVTEX 518 kHz log over 1000 km mini-whip:
>
> 20151027 1750 518 $20L UGE Arkhangelsk,RUS 2543
> 20151027 1810 518 $01N LFO Orlandet,NOR 1367
> 20151027 1823 518 $03O 9HD Malta,MLT 1976
> 20151027 1841 518 $03Q 9AS Split,HRV 1318
> 20151027 1850 518 $03R ICH La Maddalena,SA,ITA 1228
> 20151027 1920 518 $03U IQM Mondolfo,ITA 1114
> 20151027 1925 518 $01U ESA Talinn,EST 1560
> 20151027 1951 518 $03X EAV Valencia,ESP 1497
> 20151027 1953 518 $01X TFA Grindavik,ISL 2045
> 20151027 2020 518 $19C LGV Vardo,NOR 2527
> 20151027 2035 518 $02D EAR Coruna,ESP 1283
> 20151027 2113 518 $03H SVH Irakleion,GRC 2529
> 20151027 2124 518 $02I EAL Las Palmas,CNR 2964
> 20151027 2143 518 $03K SVK Kerkyra,GRC 1821
> 20151027 2239 518 $04Q VCO Sydney,CAN 4564
> 20151027 2335 518 $09V SUK Quseir,EGY 3829
> 20151028 0008 518 $03A UDN Novorossiysk,RUS 2623
> 20151028 0021 518 $19B LGP Bodo,NOR 1839
> 20151028 0030 518 $01D OXJ Torshavn,FRO 1327
> 20151028 0127 518 $03I TAN Izmir,TUR 2309
> 20151028 0136 518 $03J LZW Varna,BUL 1997
> 20151028 0210 518 $03L SVL Limnos,GRC 2147
> 20151028 0244 518 $04Q VCO Sydney,CAN 4564
> 20151028 0247 518 $04Q VCO Sydney,CAN 4564
> 20151028 0259 518 $04R NMR San Juan,PTR 7089
> 20151028 0302 518 $04R NMR San Juan,PTR 7089
> 20151028 0403 518 $04A NMA Miami,USA 7424
> 20151028 0423 518 $02P CTQ Porto Santo,MDR 2551
> 20151028 0452 518 $04F NMF Boston,USA 5514
>
> Roelof
> ==========
> From: Roelof Bakker, pa0rdt
> Location: Middelburg, Zealand SW Netherlands
> 51 30 02 N, 03 36 02 E, Locator: JO11tm

```
> Receiver 1:
> Hardware: Afedri SDR
> Software receiver: Studio 1 on 490
> and 518 kHz, Bandwidth 500 Hz,
> AGC slow, IF 1.6, RF 20 dB
> Decoders: two instances of YaND 6.4
> 490 kHz and 518 kHz via 1$ USB dongles
> Antenna: pa0rdt-Mini-Whip, 5 m up the stem
> of a hawthorn tree
> ============================================
>
>
>
```

11333. Re: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-28 21:31:29 UTC
From: Vincent Schriel
Topic: 9427 Message: 11333

```
Op 28-10-15 om 21:51 schreef roelof@... [navtexdx]:
> Hello Vincent,
>
> I have added NMR to your log of the 27th.
> Svalbard is on hold as it is quite unlike to hear it at 0952 UTC.
>
> Are you sure that it is not a false flagged entry?
>
> 73,
> Roelof
>
>
20151027 0952 518 $19A LGS Svalbard,SVB 2972
2015-10-27 09:52:07 10> ZCZC~AI~~
2015-10-27 09:52:18 06> 1~0~44 UTC OCT 15~NORWE~IANC~AVT~ WAROINM
/34/2015~R KH~RT~~WY V AREA CLO~OE
2015-10-27 09:52:23 08> ~RASSKJAEA LIGHG 61-=6.2N
2015-10-27 09:52:27 10> 00~-91~~~ HS UNLIT.~N~~~
2015-10-27 09:52:32 08> H~~~~UW~~
2015-10-27 09:52:37 08> Z~ZC ~88~~QIIQRCN ~TC~OCT ~5
2015-10-27 09:52:42 07> [NORWEGIAN] D~V~M [MARKING|WARMING|WARNING]
629/~~15$
2015-10-27 09:52:45 05> :#-&5 28
2015-10-27 09:52:47 06> ~~ AREA SKA~ES~R~UNEM
2015-10-27 09:52:56 15> HAQKEDALSHOLMENLIGHT 61-52.0N 05716.2,3 8` 1,)85.3
2015-10-27 09:52:57 15> NNNN
```

11334. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-28 21:32:46 UTC
From: Vincent Schriel
Topic: 9427 Message: 11334

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151027 1752 518 $20L UGE Arkhangelsk,RUS 2469
20151027 1830 518 $03P 4XO Haifa,ISR 3273
20151027 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151027 1920 518 $03U IQM Mondolfo,ITA 1106
20151027 1925 518 $01U ESA Talinn,EST 1485
20151027 1953 518 $01X TFA Grindavik,ISL 2047
20151027 2030 518 $02D EAR Coruna,ESP 1358
20151027 2105 518 $03H SVH Irakleion,GRC 2507
20151027 2145 518 $03K SVK Kerkyra,GRC 1804
20151027 2150 518 $20L UGE Arkhangelsk,RUS 2469
20151027 2217 518 $01N LFO Orlandet,NOR 1312
20151027 2239 518 $04Q VCO Sydney,CAN 4609
20151027 2242 518 $03Q 9AS Split,HRV 1299
20151027 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151027 2320 518 $03U IQM Mondolfo,ITA 1106
20151027 2353 518 $01X TFA Grindavik,ISL 2047
20151028 0012 518 $01U ESA Talinn,EST 1485
20151028 0021 518 $19B LGP Bodo,NOR 1781
20151028 0031 518 $02D EAR Coruna,ESP 1358
20151028 0110 518 $03H SVH Irakleion,GRC 2507
20151028 0122 518 $03I TAN Izmir,TUR 2279
20151028 0134 518 $03J LZW Varna,BUL 1952
20151028 0143 518 $03K SVK Kerkyra,GRC 1804
20151028 0207 518 $03H SVH Irakleion,GRC 2507
20151028 0208 518 $03K SVK Kerkyra,GRC 1804
20151028 0210 518 $03L SVL Limnos,GRC 2116
20151028 0247 518 $04Q VCO Sydney,CAN 4609
20151028 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151028 0319 518 $01U ESA Talinn,EST 1485
20151028 0320 518 $03U IQM Mondolfo,ITA 1106
20151028 0353 518 $01X TFA Grindavik,ISL 2047
20151028 0431 518 $02D EAR Coruna,ESP 1358
20151028 0641 518 $03Q 9AS Split,HRV 1299
20151028 0650 518 $03R ICH La Maddalena,SA,ITA 1245
```

20151028 1041 518 $03Q 9AS Split,HRV 1299
20151028 1056 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG

20151027 1752 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-27 17:52:25 19> ZCZC LA70
2015-10-27 17:52:27 20> ~23083)~UTC OC~ 1~
2015-10-27 17:52:32 14> ~OASOAH [WARNING] [ARKHANGELSK] 71
2015-10-27 17:52:36 17> ~`~75~~4, #-4~ 2~853 ~~-
2015-10-27 17:52:42 26> (~ R~CK~~ LAUNCHING 26 ANA 2~ OCT
2015-10-27 17:52:45 22> ~0100 TO ~70~
2015-10-27 17:52:49 23> [NAVIGATION]~P~OHIBITED IN AREA
2015-10-27 17:52:53 19> 65-08.5N 036-50.~E
2015-10-27 17:52:56 19> ~~Y~AQEMTN~ 0~,-)8.5~~
2015-10-27 17:53:00 13> /5#3~ :9-`5-))8,3 59
2015-10-27 17:53:01 13> ~65~51#~N
2015-10-27 17:53:03 11> ~~ERZTQMP~
2015-10-27 17:53:16 15> ~66~~~~0~{}RQMP~N 0~~~1=~~,3
2015-10-27 17:53:33 11> ~HUN ~~AN~AH~HI~U~B~~B65-.2.0~
~~~AQ~MP~~{}T~PIMTNN ~EYATPMT~~~~. ~:~!~-,5~`$
2015-10-27 17:53:49 15> ~~~7~~{}~~ ~~~UT ~PA~T~~ZV~~~{}SUZKS~A~~~~SZQ
2015-10-27 17:53:53 17> ~I~~~~~{}R~HANG L~KC69

20151027 1830 518 $03P 4XO Haifa,ISR 3273
2015-10-27 18:30:09 18> ZCZC PA72
2015-10-27 18:30:13 13> 27 OCT 00~5 14.~0 UGC~
2015-10-27 18:30:15 12> RCC-[HAIFA]
2015-10-27 18:30:18 07> Q~AVAREA I~N ~P~PWO
2015-10-27 18:30:18 07>
2015-10-27 18:30:18 07>
2015-10-27 18:30:22 12> T~WCHPYMWPQT~ NTMT3~
2015-10-27 18:30:23 10> 0015
2015-10-27 18:30:23 10>
2015-10-27 18:30:24 09> ~,~ /~
2015-10-27 18:30:33 10> ~~~ M SUB~E~TC~ WSHDOD POIT~EO~R~~~E
NEWB~TYNP
2015-10-27 18:30:43 08> H~~~A~~STA~{} ~2~.
2015-10-27 18:30:47 09> B.A. CHART ~O. 591.
2015-10-27 18:30:48 09> 5 , ~
2015-10-27 18:30:48 09>
2015-10-27 18:30:49 10> ~8~~,~,~
2015-10-27 18:30:54 12> ~{}O ADV~SEVALLRM~~IN~R
2015-10-27 18:30:57 08> BYAT~A~NEZ
2015-10-27 18:31:40 06> T~~K~ ~ONICAL ~RE~N ~~~~{}OCT ~W~QL
QCW~~UG~~H~FP~~~{}PQ~
2015-10-27 18:31:41 06>
2015-10-27 18:31:41 06>
~~~

20151027 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-27 18:50:27 85> ZCZC RE95
2015-10-27 18:50:29 87> 271850 UTC OCT 15
2015-10-27 18:50:33 88> LA MADDALENA RADIO
2015-10-27 18:50:33 88>
2015-10-27 18:50:43 88> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-10-27 18:50:47 88> T 18/UTC OF 27/10/2015
2015-10-27 18:50:53 89> AND VALID UP TO 06/UTC OF 28/10/2015
2015-10-27 18:50:56 88> 1. WARNINGS:
2015-10-27 18:51:05 89> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA, CORSICAN SEA,
2015-10-27 18:51:15 87> SARDINIAN SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN SEA,
2015-10-27 18:51:25 87> SOUTHERN TYRRHENIAN WEST SIDE, SICILY STRAIT, NORTH BALEARI SEA AND
2015-10-27 18:51:29 87> LEVANTINE BASIN SEA.
2015-10-27 18:51:39 85> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-10-27 18:51:49 87> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN SEA, SOUTHERN
2015-10-27 18:51:59 87> TYRRHENIAN WEST SIDE, SICILY STRAIT, NORTH BALEARI SEA AND LEVANTINE
2015-10-27 18:52:01 86> BASIN SEA.
2015-10-27 18:52:10 87> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN SEA,
2015-10-27 18:52:14 88> -EASTERLY 7 ON CORSICAN SEA,
2015-10-27 18:52:20 87> -SOUTHEASTERLY 8 ON NORTH BALEARI SEA,
2015-10-27 18:52:25 87> -NORTHERLY 8 ON AEGEAN SEA,
2015-10-27 18:52:32 89> -NORTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-10-27 18:52:38 87> GALES FORECAST: -NORTHERLY 8 ON AEGEAN SEA
2015-10-27 18:52:42 88> 2. WEATHER SITUATION:
2015-10-27 18:52:52 86> INSTABILITY AREA ON LEVANTINE BASIN. QUASI-STATIONARY FRONT ON
2015-10-27 18:53:01 88> TYRRHENIAN SEA. FRONTAL SYSTEM ON IBERIC PENINSULA IS MOVING
2015-10-27 18:53:11 87> EAST/SOUTHEASTWARDS. INSTABILITY AREA ON WESTERN ITALIAN PENINSULA
2015-10-27 18:53:12 88> SEAS.
2015-10-27 18:53:21 88> 3. FORECAST TO 06/UTC OF 28/10/2015 AND 12 HOURS OUTLOOK:
2015-10-27 18:53:30 89> LIGURIAN SEA: NORTHEASTERLY 6 LOCALLY INCREASING WEST SECTOR
2015-10-27 18:53:40 86> -THUNDERSTORMS -MODERATE VISIBILITY DECREASING -MODERATE SEA
2015-10-27 18:53:47 87> /OUTLOOK: NORTHEASTERLY 6 -THUNDERSTORMS.
2015-10-27 18:53:56 84> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 5 LOCALLY INCREASING
2015-10-27 18:54:06 86> COASTWARD -THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -MODERATE

2015-10-27 18:54:14 86> SEA /OUTLOOK: SOUTHWESTERLY 4 -THUNDERSTORMS.
2015-10-27 18:54:24 87> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 4
LOCALLY INCREASING
2015-10-27 18:54:35 83> EAST SECTOR -ISOLATED THUNDERSTORMS -MODERATE
VISIBILITY -SLIGHT SEA
2015-10-27 18:54:43 85> /OUTLOOK: SOUTHWESTERLY 4 -ISOLATED THUNDERSTORMS.
2015-10-27 18:54:53 84> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 5
-THUNDERSTORMS
2015-10-27 18:55:01 84> -MODERATE VISIBILITY -SLIGHT SEA /OUTLOOK:
SOUTHEASTERLY 5
2015-10-27 18:55:04 85> -THUNDERSTORMS.
2015-10-27 18:55:15 84> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHERLY 4
-ISOLATED THUNDERSTORMS
2015-10-27 18:55:25 84> WEAKENING -MODERATE VISIBILITY INCREASING
-SLIGHT SEA /OUTLOOK:
2015-10-27 18:55:29 84> SOUTHWESTERLY 4 -LOCAL RAIN.
2015-10-27 18:55:41 82> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 3
-LOCAL RAIN -GOOD
2015-10-27 18:55:49 83> VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK:
SOUTHWESTERLY 4
2015-10-27 18:55:52 84> -SHOWERS.
2015-10-27 18:56:01 84> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-27 18:56:12 83> LIGURIAN SEA: NORTHWEST 1 SEA 3/SOUTHWEST 2 SEA
3/NORTHEAST 4 SEA
2015-10-27 18:56:16 82> 3/NORTHEAST 5 SEA 3,
2015-10-27 18:56:27 84> NORTHERN TYRRHENIAN SEA: NORTH 3 SEA 3/NORTHEAST
2 SEA 3/NORTH 4
2015-10-27 18:56:31 84> SEA 3/NORTH 4 SEA 3,
2015-10-27 18:56:42 85> CENTRAL TYRRHENIAN WEST SIDE: WEST 4 SEA 2/WEST
3 SEA 2/NORTH 4 SEA
2015-10-27 18:56:46 84> 2/NORTH 4 SEA 3,
2015-10-27 18:56:57 85> CENTRAL TYRRHENIAN EAST SIDE: WEST 4 SEA 3/WEST
4 SEA 3/NORTH 4 SEA
2015-10-27 18:57:00 86> 3/NORTH 3 SEA 3,
2015-10-27 18:57:12 86> SOUTHERN TYRRHENIAN WEST SIDE: WEST 5 SEA
3/WEST 5 SEA 4/NORTH 4 SEA
2015-10-27 18:57:16 85> 4/NORTHEAST 3 SEA 3,
2015-10-27 18:57:28 85> SOUTHERN TYRRHENIAN EAST SIDE: WEST 5 SEA
3/WEST 5 SEA 4/NORTH 4 SEA
2015-10-27 18:57:31 86> 4/NORTHEAST 3 SEA 3,
2015-10-27 18:57:31 86>
2015-10-27 18:57:34 86> END METEOMAR.
2015-10-27 18:57:35 64> NNNN

20151027 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-27 19:20:27 85> ZCZC UE30
2015-10-27 19:20:29 85> 271920 UTC OCT 15
2015-10-27 19:20:32 80> MONDOLFO RADIO

2015-10-27 19:20:32 80>
2015-10-27 19:20:43 83> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-27 19:20:47 82> T 18/UTC OF 27/10/2015
2015-10-27 19:20:53 83> AND VALID UP TO 06/UTC OF 28/10/2015
2015-10-27 19:20:55 83> 1. WARNINGS:
2015-10-27 19:21:05 85> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA,
CORSICAN SEA,
2015-10-27 19:21:15 80> SARDINIAN SEA, NORTHERN TYRRHENIAN SEA, CENTRAL
TYRRHENIAN SEA,
2015-10-27 19:21:25 76> SOUTHERN TYRRHENIAN WEST SIDE, SICILY STRAIT,
NORTH BALEARI SEA AND
2015-10-27 19:21:29 77> LEVANTINE BASIN SEA.
2015-10-27 19:21:39 77> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA,
CORSICAN SEA, SARDINIAN
2015-10-27 19:21:49 77> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN
SEA, SOUTHERN
2015-10-27 19:21:59 77> TYRRHENIAN WEST SIDE, SICILY STRAIT, NORTH
BALEARI SEA AND LEVANTINE
2015-10-27 19:22:00 77> BASIN SEA.
2015-10-27 19:22:09 77> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN
SEA,
2015-10-27 19:22:14 77> -EASTERLY 7 ON CORSICAN SEA,
2015-10-27 19:22:20 78> -SOUTHEASTERLY 8 ON NORTH BALEARI SEA,
2015-10-27 19:22:25 78> -NORTHERLY 8 ON AEGEAN SEA,
2015-10-27 19:22:30 77> -NORTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-10-27 19:22:38 80> GALES FORECAST: -NORTHERLY 8 ON AEGEAN SEA
2015-10-27 19:22:42 81> 2. WEATHER SITUATION:
2015-10-27 19:22:51 82> INSTABILITY AREA ON LEVANTINE BASIN.
QUASI-STATIONARY FRONT ON
2015-10-27 19:22:59 80> TYRRHENIAN SEA. FRONTAL SYSTEM ON IBERIC
PENINSULA IS MOVING
2015-10-27 19:23:10 82> EAST/SOUTHEASTWARDS. INSTABILITY AREA ON WESTERN
ITALIAN PENINSULA
2015-10-27 19:23:11 82> SEAS.
2015-10-27 19:23:21 82> 3. FORECAST TO 06/UTC OF 28/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-27 19:23:30 84> NORTHERN ADRIATIC SEA: VARIABLE 3 -PARTLY CLOUDY
-MODERATE
2015-10-27 19:23:40 82> VISIBILITY -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 4
-LOCAL RAIN.
2015-10-27 19:23:50 83> CENTRAL ADRIATIC SEA: VARIABLE 3 -PARTLY CLOUDY
-GOOD VISIBILITY
2015-10-27 19:23:59 82> -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 5 -LOCAL RAIN.
2015-10-27 19:24:09 79> SOUTHERN ADRIATIC SEA: NORTHERLY 3 -FAIR
WORSENING -GOOD VISIBILITY
2015-10-27 19:24:19 75> -SMOOTH SEA /OUTLOOK: SOUTHEASTERLY 4 -PARTLY
CLOUDY.
2015-10-27 19:24:28 72> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW

2015-10-27 19:24:39 68> NORTHERN ADRIATIC SEA: SOUTHEAST 4 SEA 3/EAST 4
SEA 3/NORTHEAST 5
2015-10-27 19:24:44 64> SEA 4/NORTHEAST 3 SEA 3~
2015-10-27 19:24:55 52> CENTRAL ADRIATIC SEA:(SOUTHEAST 3 SEA
3/SOUTHEAST 4~S~~ 3~~,~45~&-`5
2015-10-27 19:24:55 52> 1
2015-10-27 19:25:09 54> ~(1-~5~~$?~#`~--=-.&3#7.~0~,& +:#$06.~26!#!~.
~~~.~~{}BHQCBNK HPAX~W~QOBEBHQK
2015-10-27 19:25:19 57> ~~N~HHQ~X~W~~EBDBHQCBN{}
2015-10-27 19:25:27 56> DECR, WEDNESDAY EVENING ABOUT 5. GOOD VIS.
2015-10-27 19:25:28 56> NNNN

20151027 1925 518 $01U ESA Talinn,EST 1485
2015-10-27 19:25:39 70> ZCZC UB50
2015-10-27 19:25:42 73> 271704 UTC OCT
2015-10-27 19:25:46 63> BALTIC SEA MET WARNINGS
2015-10-27 19:25:50 69> NEAR GALE WARNING
2015-10-27 19:25:55 68> GULF OF FINLAND: IN EASTERN WATERS N
2015-10-27 19:26:02 70> ABOUT 15 M/S. TUESDAY EVENING DECR.
2015-10-27 19:26:02 70> NNNN

20151027 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-27 19:53:26 69> ZCZC XB70
2015-10-27 19:53:31 74> GREENLAND VIA GRINDAVIKB70
2015-10-27 19:53:35 74> GREENLAND VIA GRINDAVIK
2015-10-27 19:53:38 75> WARNING NUMBER 1049
2015-10-27 19:53:40 73> STORM WARNING FOR:
2015-10-27 19:53:43 73> APUTITEEQ:
2015-10-27 19:53:46 68> NORTHEAST 25 M/S.
2015-10-27 19:53:48 66> KULUSUK:
2015-10-27 19:53:50 68> EASTNORTHEAST 25.
2015-10-27 19:53:54 72> GALE WARNING FOR:
2015-10-27 19:53:56 72> TIMMIARMIUT:
2015-10-27 19:54:03 71> SOUTHSOUTHEAST 15, LATER WESTSOUTHWEST 20.
2015-10-27 19:54:07 72> NUNAP ISUATA KANGIA:
2015-10-27 19:54:08 73> WEST 15.
2015-10-27 19:54:10 72> NUNAP ISUATA KITAA:
2015-10-27 19:54:13 72> WEST 15.
2015-10-27 19:54:13 72>
2015-10-27 19:54:14 73> NNNN

20151027 2030 518 $02D EAR Coruna,ESP 1358
2015-10-27 20:30:23 41> ZCZC DE39
2015-10-27 20:30:26 37> 27 2016 UTC OCT 15
2015-10-27 20:30:29 38> WEATHER BULLETIN
2015-10-27 20:30:29 38>
2015-10-27 20:30:30 37> NR
2015-10-27 20:30:30 37>
~~~

2015-10-27 20:30:34 35> STATE MET AGENCY OF SPAIN
2015-10-27 20:30:34 35>
2015-10-27 20:30:39 23> CORU~NA NAVTEX SERVICE ARJA~~~
2015-10-27 20:30:54 12> IIF~~~{}VAL~~ U T~~ T~UG~~AY 2&:AT~K2~~0
2015-10-27 20:31:09 11> ~:,858~~~8~~~{}PO~G~DSJ~~~M~~ ~{}
2015-10-27 20:31:09 11>
2015-10-27 20:31:22 16> LOW 48NN 15WIQTOI ~~L~ ~994~4~~~92 ~7~~,
146~9$$5~?~~ZV~ENA~~~W~N
2015-10-27 20:31:26 11> TZ D~H~S~ UN~~I~INP~~AV~O
2015-10-27 20:31:27 11> PA~I F
2015-10-27 20:31:27 11> ~~
2015-10-27 20:31:56 19> V~S~~D~{}O~~~BEZ XBFLUX~VQB~LB~B~RBNQ~Z AR~~XL
~~UEO~ K~T~~~FEWB0~!!~)9#~~.`,
2015-10-27 20:32:06 24> B{}, OCNL [THUNDERSTORMS]. TEMPO MOD.
2015-10-27 20:32:06 24> ~
2015-10-27 20:32:24 38> DPAZENN: S OR SW~5 OR 6, TEMPO ~ IN W AT END.
ROUGH. W 3 OR 4 M SWELL. SHWRS
2015-10-27 20:32:29 36> AND THUNDERSTORMS. TEMPO MOD.
2015-10-27 20:32:29 36>
2015-10-27 20:32:37 31> IROISE: S OR SW 5. MOD~. W 3 M SWELL1. /
2015-10-27 20:32:45 13> 9-8,,94 `#24`1. B~MP~~MOD, ~OS~ LOC POOR.
2015-10-27 20:32:45 13>
2015-10-27 20:32:59 18> /YEU: S OR SW 5. MOD. W 3 OR 4 ~ SWELL. RAIN~OR
SHWRS. TEMPO MOD.
2015-10-27 20:32:59 18>
2015-10-27 20:33:14 17> ROCHEBONNE: NW 5, LOC 6 IN W BUT TEMPO AT
FIRAT~IN E VRB 2 TO 4. MOD, LOC ROU
2015-10-27 20:33:29 38> GH IN W BUT TEMPO AT FIRST SMOOTH IN E. W 3 OR 4
M SWELL. RAIN OR SHWRS. TEMP
2015-10-27 20:33:30 40> O MOD.
2015-10-27 20:33:30 40>
2015-10-27 20:33:47 44> CHARCOT: NW 6 OR 7, POSS LOC GALE 8 AT FIRTS,
VEER LATER TO SW 6 OR 7, AND AT
2015-10-27 20:34:01 45> END TO NW IN W. ROUGH OR VERY ROUGH. W OR NW 5
OR 6 M SWELL. RAIN AND SHWRS.
2015-10-27 20:34:03 42> TEMPO MOD.
2015-10-27 20:34:03 42> 5
2015-10-27 20:34:20 59> FINISTERRE: SW 6, LOC 5 IN S, INCR AT END TO 6
OR 7. ROUGH. W OR NW 5 M SWELL
2015-10-27 20:34:30 67> DECR LATER ON TO 4. SHWRS OCNL THUNDERSTORMS.
TEMPO MOD.
2015-10-27 20:34:30 67>
2015-10-27 20:34:32 67> CANTABRICO:
2015-10-27 20:34:42 59> - IN W: SW 5 OR 6. MOD. W OR NW 4 M SWELL.
2015-10-27 20:34:57 55> - IN E: S OR SE 2 TO 4, INCR LATER TO W OR SW 4
OR 5. SMOOTH OR SLGT, LOC MOD
2015-10-27 20:35:05 55> AT END. W AND NW 3 OR 4 M SWELL.
2015-10-27 20:35:12 66> - BOTH AREAS: RAIN OR SHWRS. TEMPO MOD.
2015-10-27 20:35:12 66>
2015-10-27 20:35:29 55> PORTO: W OR SW 5 TEMPO 6. MOD, LOC ROUGH IN NW.

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N~T4 OR 5 M SWELL. RAIN AND S
2015-10-27 20:35:33 57> HWRS. TEMPO MOD.
2015-10-27 20:35:33 57>
2015-10-27 20:35:33 57>
2015-10-27 20:35:33 57>
2015-10-27 20:35:34 57>
2015-10-27 20:35:34 57>
2015-10-27 20:35:35 57> NNNN

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20151027 2105 518 $03H SVH Irakleion,GRC 2507
2015-10-27 21:05:39 05> {}FVW~ ~~&~~=7
~!#?~~~~!~~{}QQECU~~~~~AOKZ~NU~O~~K~~~{}FJK~F~~V~W~~{} HM~FTGG
2015-10-27 21:06:37 11> PAD~C~~~GG~~{} HLMM~~~XM
2015-10-27 21:07:09 07> ~~~{}199~~~6~8~~{}OOTHQ~NC~~~~M~{}COT~D~ O ~
~~~ENNR ~~~~~IN{}[BECMG] SLGT.
2015-10-27 21:07:17 13> 3~W 3 ~~G~Q~R ~NI~QEL~~KM ~OCCGRAIN. `1~E~PO HOD.
2015-10-27 21:07:17 13>
2015-10-27 21:07:34 17> ~ K ASA~LA~CA~!~N~~OR~FWIG- (94~24~~GEER NE
IN~FI~~~~~{}NND~. ?8 SMOOTH OR SL
2015-10-27 21:07:45 18> GT. NW ~~MGRT( ~RT4 ~M SWELL3~~~?9:,)
4~:`~.~T~MPO MOD~~?~0
2015-10-27 21:07:47 17> ~~N~N~
2015-10-27 21:07:49 11> V~~~V~
2015-10-27 21:12:14 21> ~~~~~{}~J
2015-10-27 21:12:16 24> ZC~~ HA05
2015-10-27 21:12:19 30> 252315 KTC OCT 15
2015-10-27 21:12:24 16> IRAKLEIO RADIO NAVWARN 4~0/15
2015-10-27 21:12:26 17> S~ AIGAIO SE~A
2015-10-27 21:12:27 20> KOF [ISLAND]
2015-10-27 21:12:31 24> ~LO~ROS POINT LIGHT
2015-10-27 21:12:36 23> 36-53.5N 027-20E UNLIT
2015-10-27 21:12:37 22> NNNN

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20151027 2145 518 $03K SVK Kerkyra,GRC 1804
2015-10-27 21:45:31 14> ZCZC K~~1~~
2015-10-27 21:45:45 16> ~~{}
2015-10-27 21:46:07 08> V~DGFALIA~~D~X~YNXN~~PIO~II
~~~~~~{}P~TC~TO~130~~ ~C
2015-10-27 21:46:27 17> ~)~~~CE~PT~N~SAT,~SK~~ AN~ ~~P~N~~{}37 1,00N
021-2~,0~E
2015-10-27 21:46:32 12> ~7-~8,0~N ~PW~~UQAQU~PP~E
2015-10-27 21:46:38 09> 2) CANCEL T~~S ~SO 312~00 UT~ DEC~15
2015-10-27 21:46:38 09> NCNN
2015-10-27 21:46:39 08>
2015-10-27 21:46:41 12> A~ZC~K~~ER
2015-10-27 21:46:43 13> PYPUR~ U~C SEP13
2015-10-27 21:46:50 09> KERKYRA RADIO NAVWARN 222/13
2015-10-27 21:46:55 09> OUR PREV~OUS NAVWARN 109/13 [MODIFIED]
2015-10-27 21:46:57 11> AS FOLLOQS:
```

2015-10-27 21:47:00 09> NORTH IONIO SEA
2015-10-27 21:47:02 10> 3(6~- 8~)~,~
2015-10-27 21:47:05 11> ~3!~8~. 0989~)8
2015-10-27 21:47:10 19> 3~-28N ~PW~A~PRE U~~IO
2015-10-27 21:47:20 18> N~~~~~~{}THER FORECAST
2015-10-27 21:47:21 17> PARTU~Q
2015-10-27 21:47:25 12> [WARMING] N~~36~~
2015-10-27 21:47:26 12> ~0~~5 2~
2015-10-27 21:47:32 14> GENERAL [SYNOPSIS] 2~-10-~5/15 UTC LO~
2015-10-27 21:47:39 18> PRESSURES 1011 HVER TAURUS ANA HIGH 1026
2015-10-27 21:47:41 23> OVERCNE BALKANS
2015-10-27 21:47:43 22> PARE 3
2015-10-27 21:47:51 21> FCST~UP TO 28 OCTOBERI22 UTCOSOUTH [ADRIATIC]
2015-10-27 21:47:58 20> VRB~3 OR 4 SOON S S~. SLGT. LOC POOR
2015-10-27 21:47:59 16> NORTH IONIO
2015-10-27 21:48:08 14> VRB 3 OR 4 OVER E E NE 4 GR 5 SOON OV~R
2015-10-27 21:48:10 11> E~~ SE. SLGT OR M~D
2015-10-27 21:48:13 14> SOUTH IONIO
2015-10-27 21:48:19 15> VR~ ~ECOR 4 OPEN E ~~~D ~R O~ 5. SLGT O~
2015-10-27 21:48:22 12> MOD. SOON MOD
2015-10-27 21:48:24 10> PA~R~I~AKOS
2015-10-27 21:48:27 13> ~ O~ 5. MOD
2015-10-27 21:48:28 13> KORINTHIAKOS
2015-10-27 21:48:33 13> E~NE 4. ~`~&=~~(85#8$- `3~
2015-10-27 21:48:39 07> ~~ 9! 22.~0 E N~ ADD ~KO~ ~AW~EM ~N ~ ~~
2015-10-27 21:48:49 06> O~~9~$~97~# 9=3~ 3~=346 ~~8&~~9~5)99(!9~ 5#
~/5 ~=2 H~~JS

20151027 2150 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-27 21:50:19 29> ZCZC LA68
2015-10-27 21:50:23 31> 161000 UTC OCT 15
2015-10-27 21:50:26 35> COASTAL WARNING ARKHANGELSK 69
2015-10-27 21:50:30 44> KANDALAKSHSKIY ZALIV
2015-10-27 21:50:34 41> LIGHT BUOY NIVA SOUTH
2015-10-27 21:50:38 49> 67-07-44N 032-24-55E
2015-10-27 21:50:39 47> MISSING=
2015-10-27 21:50:40 46> NNNN

20151027 2217 518 $01N LFO Orlandet,NOR 1312
2015-10-27 22:17:08 71> ZCZC NA83
2015-10-27 22:17:11 71> 271925 UTC OCT 15
2015-10-27 22:17:17 69> CANCEL NORWEGIAN NAV. WARNING 666/2015
2015-10-27 22:17:18 70> NNNN

20151027 2239 518 $04Q VCO Sydney,CAN 4609
2015-10-27 22:39:59 51> ZCZC QE76
2015-10-27 22:40:01 52> 272239UTC
2015-10-27 22:40:27 81> NAVTEX/2 FOR SYDNEY VCO AT 8:0. W~

~SB~~~N~~E~{}VLD 27/22Z-29~0~~~~~{}ZCZC QB
2015-10-27 22:40:27 81> 11
2015-10-27 22:40:32 81> MALIN HEAD COAST GUARD/ EJM
2015-10-27 22:40:38 80> GALE WARNING TUESDAY 27 OCTOBER 2158GMT 11
2015-10-27 22:40:38 80>
2015-10-27 22:40:42 80> S H A N N O N
2015-10-27 22:40:47 75> SOUTHERLY GALE FORCE 8 EXPECTED LATER
2015-10-27 22:40:48 74>
2015-10-27 22:40:49 74> ROCKALL
2015-10-27 22:40:56 67> SOUTHEASTERLY GALE FORCE 8 EXPECTED LATER
2015-10-27 22:40:57 67> NNNN

20151027 2242 518 $03Q 9AS Split,HRV 1299
2015-10-27 22:42:49 69> ZCZC QE12
2015-10-27 22:42:52 69> 271840 UTC OCT
2015-10-27 22:43:09 62> [SPLITRADIO]/9AS-SHIPP~NG~FOR~CAAT F~RVA~R~ATC
AT ~~~~I~~{}CM~
2015-10-27 22:43:12 60> CN~EA~NS~)0`8,
2015-10-27 22:43:13 61> ~`
2015-10-27 22:43:32 62> ~T{}UL~~9:+4=9,~~-:~~-+:~2~~~{}
2015-10-27 22:43:32 62>
2015-10-27 22:43:45 71> OUTLOOK 24 HRS:CALM OR VARIABLE WIND 4-12,IN THE
VELEBIT STRAIT LOCALLY NE TO
2015-10-27 22:43:56 83> 16 KTS.TOMORROW SE INCREASING TO 6-16 KTS.SEA
1-2, AROUND NOON INCREASING TO
2015-10-27 22:44:09 74> 2-3,VISIBILITY 10-20 KM,DUE TO MIST LOCALLY 2-4
KM,OVERNIGHT LOCALLY POSSIBL
2015-10-27 22:44:20 69> Y LESS THAN 1 KM DUE TO FOG.ON THE N-ERN
ADRIATIC [MODERATE]~TOMORLOWC~AIML C~~
2015-10-27 22:44:37 64> ~~~V~{}LLY IO
~HKVAF~AA~~ODV~C~~MH~IC~~~MGWMJ~GPYMWYFHFX{}INLY CLEAR,DEVELOPM
2015-10-27 22:44:41 69> ENT OF CLOUDINESS IN THE AFTERNOON.
2015-10-27 22:44:41 69>
2015-10-27 22:44:43 70> NNNN

20151027 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-27 22:50:32 86> ZCZC RA16
2015-10-27 22:50:35 87> 272250 UTC OCT 15
2015-10-27 22:50:37 87> LA MADDALENA RADIO
2015-10-27 22:50:38 87>
2015-10-27 22:50:43 87> COASTAL WARNING NR. 525/15 OCT 22
2015-10-27 22:50:47 88> LIGURIAN SEA - LA SPEZIA -
2015-10-27 22:50:52 89> AREA OVERLOOKING OUTER BREAKWATER
2015-10-27 22:51:02 88> DAY 26 AND 27 OCT 2015 FROM 0900 UTC UNTILL 1200
UTC AND
2015-10-27 22:51:11 88> DAY 27-28 AND 29 OCT 2015 FROM 1830 UTC UNTILL
2200 UTC
2015-10-27 22:51:23 88> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS

2015-10-27 22:51:31 89> DANGEROUS DUE TO EXERCISE RECOVERY SURVIVOR WITH HELICOPTER.
2015-10-27 22:51:35 89> ALL TRANSITING SHIPS BEWARE.
2015-10-27 22:51:36 89> NNNN

20151027 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-27 23:20:33 91> ZCZC UA12
2015-10-27 23:20:35 91> 272320 UTC OCT 15
2015-10-27 23:20:38 92> MONDOLFO RADIO
2015-10-27 23:20:38 92>
2015-10-27 23:20:43 92> COASTAL WARNING NR. 523/15 OCT 22
2015-10-27 23:20:48 92> MAR ADRIATICO - TRIESTE -
2015-10-27 23:20:53 93> AREA BOUNDED BY FOLLOWING POINTS:
2015-10-27 23:20:57 94> - 45 30 27N - 013 02 55E
2015-10-27 23:21:02 95> - 45 30 28N - 013 10 54E
2015-10-27 23:21:06 94> - 45 25 28N - 013 10 55E
2015-10-27 23:21:10 94> - 45 25 27N - 013 02 56E
2015-10-27 23:21:20 95> DAYS 27-28-29 AND 30 OCT 2015 FROM 0700 UTC TO 1500 UTC
2015-10-27 23:21:30 95> SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE ACTIVITY IS FORBIDDEN
2015-10-27 23:21:36 94> DUE TO HOT FIRING EXERCISE BY MILITARY UNIT.
2015-10-27 23:21:41 94> ALL TRANSITING SHIPS BEWARE.
2015-10-27 23:21:41 94> NNNN

20151027 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-27 23:53:34 84> ZCZC XC60
2015-10-27 23:53:37 84> GREENLAND VIA GRINDAVIK
2015-10-27 23:53:41 84> 272100 UTC OKT 2015
2015-10-27 23:53:41 84>
2015-10-27 23:53:46 82> ICE PATROL NARSARSUAQ 271530 UTC.
2015-10-27 23:53:49 82> SOUTH GREENLAND
2015-10-27 23:53:55 81> NEW INSHORE ICE INFORMATION AVAILABLE.
2015-10-27 23:53:55 81>
2015-10-27 23:53:56 81> NNNN

20151028 0012 518 $01U ESA Talinn,EST 1485
2015-10-28 00:12:35 74> ZCZC UB50
2015-10-28 00:12:38 75> 271704 UTC OCT
2015-10-28 00:12:42 74> BALTIC SEA MET WARNINGS
2015-10-28 00:12:44 73> NEAR GALE WARNING
2015-10-28 00:12:55 76> GULF OF FINLAND: IN EASTERN WATERS N ABOUT 15 M/S. TUESDAY EVENING
2015-10-28 00:12:57 76> DECR.
2015-10-28 00:12:58 75> NNNN

20151028 0021 518 $19B LGP Bodo,NOR 1781

2015-10-28 00:21:06 18> ZCZCNBA~9
2015-10-28 00:21:10 23> 2800~2 K~C OCT 15
2015-10-28 00:21:15 12> [NORWEGIAN] NA~. [WARNING] ~`1/2015
2015-10-28 00:21:16 13> ~HAG~ ETI
2015-10-28 00:21:33 06> ~ARV~ A~A~ADR~~A~~U~R ~~{}AUW~JV ZC~~TBA~~~
2015-10-28 00:22:48 03> ~~2~{}O~K~~GB
2015-10-28 00:27:58 04> ~X7~~5~1~:
~~5♯~~7~=)~:~~+52~92~~~~~{}YSRZ~~D~~~~{}WD~S~~K~~~{}OAA~~B~~2(~3~

20151028 0031 518 $02D EAR Coruna,ESP 1358
2015-10-28 00:31:50 60> ZCZC DA05
2015-10-28 00:31:52 62> 23 0749 UTC OCT 15
2015-10-28 00:31:56 58> COASTAL WARNING
2015-10-28 00:31:56 58>
2015-10-28 00:31:59 56> NR/03529/2015
2015-10-28 00:31:59 56>
2015-10-28 00:32:10 61> SPAIN NW COAST SPAIN N COAST PORTUGAL W COAST
NORTH ATLANTIC MADEIRA ARCHIPEL
2015-10-28 00:32:15 60> AGO NORTH ATLANTIC AZORES ARCHIPELAGO
2015-10-28 00:32:29 61> TRANSATLANTIC RACE JACQUES VABRE WILL START
251230 UTC OCT 15 FROM LE HAVRE (
2015-10-28 00:32:40 71> FRANCE) TO ITAJAI (BRAZIL). CAUTION AND SHARP
LOOKOUT ADVISED.
2015-10-28 00:32:40 71>
2015-10-28 00:32:40 71>
2015-10-28 00:32:41 72> NNNN

20151028 0110 518 $03H SVH Irakleion,GRC 2507
2015-10-28 01:10:34 21> {}C OCT 15
2015-10-28 01:10:39 21> IRAKLEIO RADIO NAVWARN 470/15
2015-10-28 01:10:41 27> S~AIGAIO SEA
2015-10-28 01:10:42 36> KOS ISLAND
2015-10-28 01:10:46 53> LOUROS POINT LIGHT
2015-10-28 01:10:51 57> 36-53.5N 027-20E UNLIT
2015-10-28 01:10:51 57> NNNN

20151028 0122 518 $03I TAN Izmir,TUR 2279
2015-10-28 01:22:39 50> ZCZC IA09
2015-10-28 01:22:42 54> 270831UTC OCT 15
2015-10-28 01:22:46 60> IZMIR TURK RADIO
2015-10-28 01:22:46 60>
2015-10-28 01:22:49 59> NAVTEX N/W NR:997/15
2015-10-28 01:22:54 65> 1)NAVIGATIONAL WARNINGS IN FORCE
2015-10-28 01:22:59 58> AS OF 27 OCT 15 AT 0700Z:
2015-10-28 01:23:04 68> 2013 SERIES: 021, 440 AND 652.
2015-10-28 01:23:18 64> 2014 SERIES:535, 616, 825,991,1065,1076 AND
1077~2015 SERIES: 564, 587, 634,
2015-10-28 01:23:19 63> 654, 793,

2015-10-28 01:23:27 66> 843,848, 872, 926,939,949,956,963,967,968,969,979,
2015-10-28 01:23:33 64> 981,982,983,990,991,992,993,994,996 AND 997
2015-10-28 01:23:38 62> 2)ONLY THOSE LESS THAN 6 WEEKS
2015-10-28 01:23:43 59> OLD ARE BROADCESTED ON
2015-10-28 01:23:46 60> NAVTEX STATION
2015-10-28 01:23:54 59> 3)ALL NAVIGATIONAL WARNINGS IN FORCE ARE AVAILABLE
2015-10-28 01:24:00 49> ON THE WEBSITES WWW.SHODB.GOV.TR AND
2015-10-28 01:24:05 56> WWW.KIYIEMNIYETI.GOV.TR
2015-10-28 01:24:10 57> 4)NAVIGATIONAL WARNINGS ARE ALSO
2015-10-28 01:24:15 53> PRINTED IN THE WEEKLY EDITION
2015-10-28 01:24:19 51> OF TURKISH NOTICE TO MARINERS
2015-10-28 01:24:21 53> CHAPTER 3.
2015-10-28 01:24:21 53>
2015-10-28 01:24:22 55> NNNN

20151028 0134 518 $03J LZW Varna,BUL 1952
2015-10-28 01:34:30 55> ZCZC~~A2~
2015-10-28 01:34:34 60> 28~13~ UTC O~T ~QT
2015-10-28 01:34:36 57> VARNA RADIO
2015-10-28 01:34:36 57>
2015-10-28 01:34:39 59> 240~30 ~75: 9:5 15
2015-10-28 01:34:48 45> ~VAANA~~A~~~N~{}SCIENTIFIC
2015-10-28 01:34:53 53> RESEARCH EXHE~ITION IN POINTS WITH
2015-10-28 01:34:56 58> COORDINATES:
2015-10-28 01:34:58 57> 43 45 N 28 34 E
2015-10-28 01:35:02 57> 43 45 N 28 54 E
2015-10-28 01:35:04 56> 41 59 N 28 18 E
2015-10-28 01:35:07 59> 41 59 N 28 02 E
2015-10-28 01:35:11 49> 42 28 N 27 29 E
2015-10-28 01:35:15 54> FROM 27.10 TO 31.10.2015
2015-10-28 01:35:16 55> NNNN

20151028 0143 518 $03K SVK Kerkyra,GRC 1804
2015-10-28 01:43:21 53> ZCZC KA82
2015-10-28 01:43:25 54> 301600 UTC JUL 15
2015-10-28 01:43:30 40> KERKYRA RADIO NAVWARNC119/15
2015-10-28 01:43:34 54> AIGAIO SEA - IONIO SEA
2015-10-28 01:43:37 58> CANCEL NAVWARN 286/13
2015-10-28 01:43:41 58> VTS JURISDICTION AREAS:
2015-10-28 01:43:47 59> KERKYRA VTS CENTRE - IGOUMENITSA VTS
2015-10-28 01:43:59 61> SUBCENTER - PATRA VTS CENTRE -~ANTIRRIO VTS
SUBCENTER - RAFINA VTS
2015-10-28 01:44:04 62> CENTRE - LAVRIU~AUHSV~~~~~~{}RE
2015-10-28 01:44:08 58> AND PIRAEUS VTS CENTRE
2015-10-28 01:44:13 63> CONTINUE TO EXPERIENCE TECHNICAL
2015-10-28 01:44:18 63> PROBLEMS. VESSELS TO WHICH SYSTEM
2015-10-28 01:44:23 61> APPLIES, SAILING IN KERKYRA,
2015-10-28 01:44:29 63> IGOUMENITSA , PATRA , ANTIRRIO,
2015-10-28 01:44:34 64> RAFINA, LAVRIO AND PIRAEUS VTS AREAS

2015-10-28 01:44:40 63> OF JURISDICTION ARE KINDLY REQUESTED
2015-10-28 01:44:45 66> TO MONITOR RESPECTIVE CHANNELS
2015-10-28 01:44:48 61> OF VTS COMMUNICATION
2015-10-28 01:44:53 66> CHANNELS 11-13-14-71-74 VHF
2015-10-28 01:44:57 67> SIMULTANEOUSLY WITH DISTRESS
2015-10-28 01:45:04 68> AND SAFETY CHANNEL (CHANNEL 16 VHF)
2015-10-28 01:45:09 67> REPORTING THEIR ARRIVAL OR DEPARTURE
2015-10-28 01:45:14 57> MOVEMENTS FROM~~HPECTIVE VTS
2015-10-28 01:45:18 65> JURISDICTION AREAS
2015-10-28 01:45:18 65> NNNN

20151028 0207 518 $03H SVH Irakleion,GRC 2507
2015-10-28 02:07:04 48> ZCZC HB16
2015-10-28 02:07:08 55> 280130 UTC OCT 15
2015-10-28 02:07:13 61> IRAKLEIO RADIO/GALE WARNING
2015-10-28 02:07:16 53> GALE WARNING ON METAREA 3
2015-10-28 02:07:23 56> HELLENIC NATIONAL MET. SERVICE
2015-10-28 02:07:29 42> WARNING NR 368 - WEDNESDAY 28 OCTOBER
2015-10-28 02:07:32 48> 2015/0330 UTC
2015-10-28 02:07:37 34> GENERAL SYNOPSIS 27-10-15/21 UTC
2015-10-28 02:07:43 38> LOW~PRESSURES 1011 OVER TAUR(~:3` -,$ #8&#
2015-10-28 02:07:47 43> 1028 OVER NE BALKANS
2015-10-28 02:07:53 53> CENTRAL AEGEAN, KAFIREAS STRAIT, S
2015-10-28 02:08:03 60> EVVOIKOS, SE AEGEAN [IKARIO] W OF 26.00, SW
AEGEAN, KITHIRA
2015-10-28 02:08:06 62> SEA E OF 22.30,
2015-10-28 02:08:09 60> W KRITIKO W OF 24.00
2015-10-28 02:08:14 63> CONTINUING AT LEAST TO 28/16 UTC
2015-10-28 02:08:16 61> N NE 7 OR 8
2015-10-28 02:08:17 56> NNNN

20151028 0208 518 $03K SVK Kerkyra,GRC 1804
2015-10-28 02:08:45 43> ZCZC KB16
2015-10-28 02:08:47 51> 280130 UTC OCT 15
2015-10-28 02:08:52 46> KERKYRA RADIN/GALE WARNING
2015-10-28 02:08:56 54> GALE WARNING ON METAREA 3
2015-10-28 02:09:02 46> HELLENIC NATIONAL MET. SERVIUSCE
2015-10-28 02:09:09 54> WARNING NR 368 - WEDNESDAY 28 OCTOBER
2015-10-28 02:09:11 46> 2015/0330 UTC
2015-10-28 02:09:16 29> GENERAL SYNOPSIS 27-10-15/~1 UTC
2015-10-28 02:09:24 44> LOP PRESSURES 1011 OVER [TAURUS] AND HIGH
2015-10-28 02:09:26 44> 1028 OVER NE BALKANS
2015-10-28 02:09:32 38> CENTRAL AEGEAN, KAFIREAS STRAIT, S
2015-10-28 02:09:35 42> EVVOIKOS, SE AEGEAN
2015-10-28 02:09:43 36> IKARIO W OF 26.00, SW AEGEAN, KITH~P~
2015-10-28 02:09:45 29> SEA E OF 22.30,
2015-10-28 02:09:49 27> W KRITIKO W OF 24.00
2015-10-28 02:09:54 31> CONTINUING AT LEAST TO 28/16 UTC
2015-10-28 02:09:56 30> N NE 7 OR 8

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2015-10-28 02:09:58 29> NNNN

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20151028 0210 518 $03L SVL Limnos,GRC 2116
2015-10-28 02:10:22 48> ZCZC LB16
2015-10-28 02:10:26 36> 280130 UTCCOCT 15
2015-10-28 02:10:29 43> LIMNOS RADIO/GALE WARNING
2015-10-28 02:10:34 48> GALE WARNING ON METAREA 3
2015-10-28 02:10:41 54> HELLENIC NAOIONAL MET. SERVICE
2015-10-28 02:10:46 47> WARNING NR 368 - WEDNENDAY 28 OCTOBER
2015-10-28 02:10:48 40> 2015/0330 UTC
2015-10-28 02:10:53 49> GENERAL NYNOPSIS 27-10-15/21 UTC
2015-10-28 02:11:01 51> LOW PRESSURES 1011 OVER TAURUS AND HIGH
2015-10-28 02:11:05 41> 1028 OVER NE BALKANS
2015-10-28 02:11:10 43> CENBR~LEAEGEAN, KAFIREAS STRAIT, S
2015-10-28 02:11:13 53> EVVOIKOS, SE AEGEAN
2015-10-28 02:11:21 41> IKARIO W OF 26.00, SW AEGEAN, KITHIRA
2015-10-28 02:11:23 44> S~~ E OF 22.30,
2015-10-28 02:11:26 50> W KRITIKO W OF 24.00
2015-10-28 02:11:34 45> CONTINUING AT LEAST TO 28/16 UT~HN NE 7 OR 8
2015-10-28 02:11:35 47> (NNNN

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20151028 0247 518 $04Q VCO Sydney,CAN 4609
2015-10-28 02:47:22 73> ZCZC QA27
2015-10-28 02:47:24 75> 280247UTC
2015-10-28 02:47:27 75> NOTSHIP M2198
2015-10-28 02:47:30 75> NAVAREA IV CHART 4001
2015-10-28 02:47:32 75>
2015-10-28 02:47:38 67> AT 16/1730UTC OCTOBER 2015 MCTS SYDNEY
2015-10-28 02:47:44 72> NAVTEX IDENT J 490KHZ BROADCAST TIMES
2015-10-28 02:47:51 74> FOR NOTICES TO SHIPPING HAVE CHANGED
2015-10-28 02:47:57 76> FROM 0255UTC AND 1455UTC TO 0130UTC
2015-10-28 02:48:03 76> AND 1330UTC. THE BROADCAST TIMES FOR
2015-10-28 02:48:09 76> WEATHER INFORMATION HAVE CHANGED FROM
2015-10-28 02:48:17 76> 0655UTC, 1055UTC, 1855UTC, AND 2255UTC
2015-10-28 02:48:23 76> TO 0530UTC, 0930UTC, 1730UTC, AND
2015-10-28 02:48:26 76> 2130UTC.
2015-10-28 02:48:27 77>
2015-10-28 02:48:30 76> NOTSHIP SYDNEY
2015-10-28 02:48:31 77>
2015-10-28 02:48:33 74> LO0014A1
2015-10-28 02:48:35 74> NNNN

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20151028 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-28 02:50:32 87> ZCZC RA16
2015-10-28 02:50:36 87> 280250 UTC OCT 15
2015-10-28 02:50:38 88> LA MADDALENA RADIO
2015-10-28 02:50:38 88>
2015-10-28 02:50:43 88> COASTAL WARNING NR. 525/15 OCT 22
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2015-10-28 02:50:48 89> LIGURIAN SEA - LA SPEZIA -
2015-10-28 02:50:53 87> AREA OVERLOOKING OUTER BREAKWATER
2015-10-28 02:51:03 85> DAY 26 AND 27 OCT 2015 FROM 0900 UTC UNTILL 1200 UTC AND
2015-10-28 02:51:12 86> DAY 27-28 AND 29 OCT 2015 FROM 1830 UTC UNTILL 2200 UTC
2015-10-28 02:51:22 86> SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY IS
2015-10-28 02:51:31 88> DANGEROUS DUE TO EXERCISE RECOVERY SURVIVOR WITH HELICOPTER.
2015-10-28 02:51:36 88> ALL TRANSITING SHIPS BEWARE.
2015-10-28 02:51:37 88> NNNN

20151028 0319 518 $01U ESA Talinn,EST 1485
2015-10-28 03:19:36 78> ZCZC UB50
2015-10-28 03:19:38 78> 271704 UTC OCT
2015-10-28 03:19:42 62> BALTIC SEA MET WARNINGS
2015-10-28 03:19:44 68> NEAR GALE WARNING
2015-10-28 03:19:51 75> GULF OF FINLAND: IN EASTERN WATERS N
2015-10-28 03:19:56 76> ABOUT 15 M/S. TUESDAY EVENING DECR.
2015-10-28 03:19:57 77> NNNN

20151028 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-28 03:20:27 81> ZCZC UA12
2015-10-28 03:20:30 81> 280320 UTC OCT 15
2015-10-28 03:20:32 80> MONDOLFO RADIO
2015-10-28 03:20:32 80>
2015-10-28 03:20:39 80> COASTAL WARNING NR. 523/15 OCT 22
2015-10-28 03:20:42 80> MAR ADRIATICO - TRIESTE -
2015-10-28 03:20:47 79> AREA BOUNDED BY FOLLOWING POINTS:
2015-10-28 03:20:51 79> - 45 30 27N - 013 02 55E
2015-10-28 03:20:56 79> - 45 30 28N - 013 10 54E
2015-10-28 03:21:00 79> - 45 25 28N - 013 10 55E
2015-10-28 03:21:04 78> - 45 25 27N - 013 02 56E
2015-10-28 03:21:14 77> DAYS 27-28-29 AND 30 OCT 2015 FROM 0700 UTC TO 1500 UTC
2015-10-28 03:21:24 76> SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE ACTIVITY IS FORBIDDEN
2015-10-28 03:21:30 77> DUE TO HOT FIRING EXERCISE BY MILITARY UNIT.
2015-10-28 03:21:35 77> ALL TRANSITING SHIPS BEWARE.
2015-10-28 03:21:36 77> NNNN

20151028 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-28 03:53:28 87> ZCZC XB73
2015-10-28 03:53:32 87> REYKJAVIK VIA GRINDAVIK
2015-10-28 03:53:35 87> 272200 UTC OKT 2015
2015-10-28 03:53:35 87>
2015-10-28 03:53:44 87> A FORECAST MESSAGE FROM THE ICELANDIC

METEOROLOGICAL OFFICE.
2015-10-28 03:53:52 87> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-28 03:53:52 87>
2015-10-28 03:54:04 87> OVER SCANDINAVIA IS 1030MB HIGH MOV SE, N OF
SCORESBYSUND IS 1016 MB HIGH. F
2015-10-28 03:54:16 86> AR S OF ICELAND AN EXT 986MB A LOW PRESSUREA
AREA. JUST NE OF CAPE FAREWELL I
2015-10-28 03:54:19 85> S SLWY MOV 987MB LOW.
2015-10-28 03:54:19 85>
2015-10-28 03:54:21 86> 21:15
2015-10-28 03:54:21 86>
2015-10-28 03:54:33 86> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE SOUTHW
2015-10-28 03:54:40 86> EST BANKS, SOUTHEAST BANKS AND DENMARK STRAIT
2015-10-28 03:54:40 86>
2015-10-28 03:54:43 85> SOUTHWEST BANKS:
2015-10-28 03:54:53 84> E 15-20 M/S TONIGHT, 18-23 BY MORNING. E 13-18
BY EVENING.
2015-10-28 03:54:53 84>
2015-10-28 03:54:57 84> WEST BANKS - SOUTH PART:
2015-10-28 03:55:09 83> SE 13-18 . E 15-20 NEAR NOON, LGT IN N. E/SE
10-15 TOM EVENING.
2015-10-28 03:55:09 83>
2015-10-28 03:55:14 82> WEST BANKS - NORTH PART:
2015-10-28 03:55:22 83> E/SE 10-18 MIDNIGHT, STRG IN SW. E 8-13 TOM
EVENING.
2015-10-28 03:55:22 83>
2015-10-28 03:55:26 83> NORTHWEST BANKS:
2015-10-28 03:55:31 82> E 10-15, 8-13 LATE TOM EVENING.
2015-10-28 03:55:31 82>
2015-10-28 03:55:35 84> NORTH BANKS - WEST PART:
2015-10-28 03:55:46 85> E 5-13, 10-18 NEAR NOON, STRG IN N. LGT NEAR
COAST TOM EVENING.
2015-10-28 03:55:46 85>
2015-10-28 03:55:50 85> NORTH BANKS - EAST PART:
2015-10-28 03:55:58 84> INCR E/SE 10-15 BY MORNING, 13-18 NEAR NOON.
2015-10-28 03:55:58 84>
2015-10-28 03:56:03 84> EAST BANKS - NORTH PART:
2015-10-28 03:56:08 84> SE 8-13 TONIGHT, 10-15 NEAR NOON.
2015-10-28 03:56:09 84>
2015-10-28 03:56:13 83> EAST BANKS - SOUTH PART:
2015-10-28 03:56:23 82> NE/E 5-10 TONIGHT, 8-13 AFTER NOON. STRG LATE
TOM EVENING.
2015-10-28 03:56:23 82>
2015-10-28 03:56:25 82> SOUTHEAST BANKS:
2015-10-28 03:56:38 82> E/NE 10-20, STRG IN W. NE 15-23 AT SHORE BY
MOORNING. LGTR TOM EVENING.
2015-10-28 03:56:38 82>
2015-10-28 03:56:42 82> W-DEEP SEA BANKS:

2015-10-28 03:56:49 83> SE/E 10-18, 13-20 AT TIME AFTER NOON, STRG IN N
2015-10-28 03:56:49 83>
2015-10-28 03:56:52 82> DENMARK STRAIT:
2015-10-28 03:57:03 81> INCR NE/E WND 15-23 BY MORNING , 20-28
AFTERNOON, STRG NEAR GREENLAND.
2015-10-28 03:57:04 80>
2015-10-28 03:57:07 80> N-DEEP SEA BANKS:
2015-10-28 03:57:17 82> E 8-13 AFTER MIDNIGHT, INCR BY MORNING, 13-18
AFTERNOON.
2015-10-28 03:57:17 82>
2015-10-28 03:57:21 82> EASTERN DEEP SEA BANKS:
2015-10-28 03:57:30 82> E/SE 5-10, 10-15 AFTERNOON, 13-18 IN W LATE TOM
EVENING.
2015-10-28 03:57:31 81>
2015-10-28 03:57:33 81> FAROE DEEP SEA BANKS:
2015-10-28 03:57:42 81> E 8-13 TONIGHT, 10-15 NEAR NOON, 13-18 TOM
EVENING.
2015-10-28 03:57:42 81>
2015-10-28 03:57:46 81> SE-DEEP SEA BANKS:
2015-10-28 03:57:52 81> E 8-15. 13-20 TOM EVENING, STRG IN SW.
2015-10-28 03:57:54 81>
2015-10-28 03:57:56 80> S-DEEP SEA BANKS:
2015-10-28 03:58:04 80> E WND 8-15, 13-20 TOM EVENING, STRG IN SE.
2015-10-28 03:58:04 80>
2015-10-28 03:58:07 81> SW-DEEP SEA BANKS:
2015-10-28 03:58:14 80> W 10-18, LGT IN E. VRB 13-20 TOM EVENING.
2015-10-28 03:58:15 81>
2015-10-28 03:58:15 81> NNNN

20151028 0431 518 $02D EAR Coruna,ESP 1358
2015-10-28 04:31:05 62> ZCZC DA07
2015-10-28 04:31:09 63> 23 1131 UTC OCT 15
2015-10-28 04:31:11 62> COASTAL WARNING
2015-10-28 04:31:11 62>
2015-10-28 04:31:14 62> NR/03533/2015
2015-10-28 04:31:14 62>
2015-10-28 04:31:16 62> SPAIN NW COAST
2015-10-28 04:31:30 60> LANGOSTEIRA PORT.- ODAS BUOY LANGOSTEIRA.-
YELLOW LIGHT BUOY, SPECIAL MARK, N
2015-10-28 04:31:40 67> UMBER 03689.7, RESTABLISHED IN 43-20,97N
008-33,69W.
2015-10-28 04:31:40 67>
2015-10-28 04:31:41 68>
2015-10-28 04:31:43 68> NNNN

20151028 0641 518 $03Q 9AS Split,HRV 1299
2015-10-28 06:41:50 41> ZCZC QA47
2015-10-28 06:41:53 39> 192240 UTC OCT
2015-10-28 06:41:58 43> [SPLITRADIO]/9AS NAV WNG NUMBER 206/15

2015-10-28 06:42:03 43> CENTRAL ADRIATIC - SITSKI KANAL
2015-10-28 06:42:07 48> CHRT 100-21, PALN 512
2015-10-28 06:42:19 39> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-10-28 06:42:22 41> MI~I , REEF).
2015-10-28 06:42:28 37> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-10-28 06:42:35 28> CHARACTERIS~IVE FI Y 2 SEK~NDS 1~~ILE.
2015-10-28 06:42:36 29> ~~~~,,,~
2015-10-28 06:42:43 36> ~~~2~~~~~:+ 113
2015-10-28 06:42:45 36> 28069~
2015-10-28 06:42:46 33> (~4::)~5
2015-10-28 06:43:04 31> ~~0)8~4-$8~(/?~~~A~SHZ~I
~G~MOG~YD~VDHGVAD~~AT~N~A~~{}N-E~N ADRIATIC,OVERNIGH
2015-10-28 06:43:31 34> T OVERALR POD~BLE
S~DD~NVSL~RM~~MA~T~W~MZ~~NWO~V~CALG~~WM~~~H~VM~~G~I~QP~~{}B
2015-10-28 06:43:39 40> A~TNKK~~~~?~~{}COMINGN~OUG
2015-10-28 06:44:06 31> ~OG~~~G~~{}ING LOCALLY TO 20,OVERNIGHT 12-28
KTS.SEA 1-2,AROUND NOON INCREASI
2015-10-28 06:44:17 32> NG TO 2-3,AFTER [MIDNIGHT] 3-~.VISIBILITY 10-20
KM,DUE TO MIST LOCALLY REDUCED
2015-10-28 06:44:29 29> TO 2-4 KM.ON THE CENT. ADRIATIC PARTLY
CLEAR,OVERALL GRADUAL BILDING OF CLOUD
2015-10-28 06:44:41 25> INESS WITH RAIN,FIRSTLY OFFSHORE ,ON THE N-ERN
ADRIATIC AND TO THE NORTH OF T
2015-10-28 06:44:52 28> HE CENT. ADRIATIC,TWDS THE EVENING OVERALL WHEN
THE POSSIBLE THUNDERSHOWERS A
2015-10-28 06:44:55 28> RE EXPECTED.
2015-10-28 06:44:55 28>
2015-10-28 06:45:07 29> S-ERN ADRIATIC: SE GRADUALLY INCREASING TO
6-16,AFTER MIDNIGHT TO 12-26 KTS.S
2015-10-28 06:45:19 28> EA 1-2,IN THE EVENING 2-3,AFTER MIDNIGHT
3-4.VISIBILITY 10-20 KM,DUE TO MIST
2015-10-28 06:45:31 23> REDUCED LOCALLY TO 2-4 KM.MAINLY CLEAR,GRADUAL
BUILDING OF THE CLOUDINESS IS
2015-10-28 06:45:42 18> EXPECTED ,FIRSTLY OFFSHORE,RAIN OVERNIGHT WITH
THE POSSIBLE THUNDERSHOWERS.
2015-10-28 06:45:42 18>
2015-10-28 06:45:44 20> NNNN

20151028 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-28 06:50:28 67> ZCZC RE96
2015-10-28 06:50:31 67> 280650 UTC OCT 15
2015-10-28 06:50:33 67> LA MADDALENA RADIO
2015-10-28 06:50:34 67>
2015-10-28 06:50:45 67> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-28 06:50:48 66> T 06/UTC OF 28/10/2015
2015-10-28 06:50:55 67> AND VALID UP TO 18/UTC OF 28/10/2015
2015-10-28 06:50:57 67> 1. WARNINGS:

2015-10-28 06:51:06 66> THUNDERSTORMS UNDER COURSE: OVER LIGURIAN SEA, CORSICAN SEA,
2015-10-28 06:51:16 66> SARDINIAN SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN SEA,
2015-10-28 06:51:26 66> SOUTHERN TYRRHENIAN EAST SIDE, SICILY STRAIT, SOUTHERN JONIAN SEA,
2015-10-28 06:51:35 64> NORTH BALEARI SEA, LIBYAN SEA AND LEVANTINE BASIN SEA.
2015-10-28 06:51:45 63> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-10-28 06:51:55 63> SEA, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN SEA, SOUTHERN
2015-10-28 06:52:05 62> TYRRHENIAN EAST SIDE, SICILY STRAIT, SOUTHERN JONIAN SEA, NORTH
2015-10-28 06:52:13 61> BALEARI SEA, LIBYAN SEA AND LEVANTINE BASIN SEA.
2015-10-28 06:52:22 63> GALES UNDER COURSE: -NORTHEASTERLY 7 ON LIGURIAN SEA,
2015-10-28 06:52:30 62> -SOUTHEASTERLY 7 ON NORTHERN TYRRHENIAN SEA AND CENTRAL TYRRHENIAN
2015-10-28 06:52:33 64> EAST SIDE,
2015-10-28 06:52:38 64> -NORTHERLY 8 ON AEGEAN SEA,
2015-10-28 06:52:43 65> -NORTHWESTERLY 7 ON SOUTH CRETE SEA.
2015-10-28 06:52:51 62> GALES FORECAST: -NORTHERLY 9 ON AEGEAN SEA.
2015-10-28 06:52:54 65> 2. WEATHER SITUATION:
2015-10-28 06:53:03 65> INSTABILITY AREA ON LEVANTINE BASIN. QUASI-STATIONARY FRONT ON
2015-10-28 06:53:12 59> TYRRHENIAN SEA. FRONTAL SYSTEM EXTENDING FROM FRANCE TO
2015-10-28 06:53:21 63> NORTH-WESTERN AFRICA IS MOVING EASTWARDS. INSTABILITY AREA ON
2015-10-28 06:53:26 63> WESTERN ITALIAN PENINSULA SEAS.
2015-10-28 06:53:36 65> 3. FORECAST TO 18/UTC OF 28/10/2015 AND 12 HOURS OUTLOOK:
2015-10-28 06:53:45 65> LIGURIAN SEA: NORTHEASTERLY 6 LOCALLY INCREASING WEST SECTOR
2015-10-28 06:53:55 65> -THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -MODERATE SEA
2015-10-28 06:54:02 65> /OUTLOOK: VARIABLE 4 -ISOLATED THUNDERSTORMS.
2015-10-28 06:54:11 65> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 6 LOCALLY INCREASING
2015-10-28 06:54:21 61> -THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD -MODERATE SEA
2015-10-28 06:54:29 60> /OUTLOOK: SOUTHWESTERLY 6 -ISOLATED THUNDERSTORMS.
2015-10-28 06:54:30 60>
2015-10-28 06:54:40 58> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWESTERLY 4 LOCALLY INCREASING
2015-10-28 06:54:50 54> EAST SECTOR -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY -SLIGHT SEA
2015-10-28 06:54:57 53> /OUTLOOK: WESTERLY 6 -LOCAL RAIN.
2015-10-28 06:55:07 52> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 6

LOCALLY INCREASING
2015-10-28 06:55:18 43> -THUNDERSTORMS -MODERATE VISIBILITY -MODERATE
S~A .[OUTLOOK]: WESTERLY
2015-10-28 06:55:20 38> 6 -THUNDERSTORMS.
2015-10-28 06:55:30 45> SOUTHERN TYRRHENIAN WEST SIDE: [SOUTHWESTERLY] 4
-PARTLY CLOUDY
2015-10-28 06:55:41 49> -MODERATE VISIBILITY INCREASING -SLIGHT SEA
/OUTLOOK: [WESTERLY] 6
2015-10-28 06:55:43 47> -LOCAL RAIN.
2015-10-28 06:55:52 45> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHEASTERLY 4
-ISOLATED
2015-10-28 06:56:01 45> THUNDERSTORMS -MND~RATE K~SIBILI~Y -SLIGHT SEA
/[OUTLOOK]:
2015-10-28 06:56:07 44> SOUTHWESTERLY 4 -ISOLATED [THUNDERSTORMS].
2015-10-28 06:56:17 47> 4. WIND AND SEA OUTLOOK OVER ITALIA~ S~AS FROM
~6/UTC OF [TOMORROW]
2015-10-28 06:56:27 40> LIGURIAN SEA: /3-`5 ~2 SEA GEXNORTH~AST ~R SEA
3/NOITHEAST ~T SEJ
2015-10-28 06:56:31 32> WGX~NORTHEA~~ ~T DFE~~~L~
2015-10-28 06:56:31 32> ~
2015-10-28 06:56:42 37> ~{}HE~AT 3 SEA~3/[NORTH] 5 SEA ~~~ON~H 4
2015-10-28 06:56:46 38> ~~3- ~3/NOITHEA~T 3~SEA~QE~

20151028 1041 518 $03Q 9AS Split,HRV 1299
2015-10-28 10:41:48 16> T~~~P~~Y~~A~#~~:41-47
2015-10-28 10:41:51 22> 1?2240,~T~ OCT
2015-10-28 10:41:56 18> [SPLITRADIO]/9AS N~~ WNG NUMBER 206/15
2015-10-28 10:42:01 17> ~:3,5~8) -$4#85~:~2- ~STSKI ~ANAL
2015-10-28 10:42:05 23> CHRT ~QPPZWQ~ PALN ~TQW
2015-10-28 10:42:17 19> UNTILL NEXT NOTICE [UNDERWATER] WO KS IN 43~
52,712 N~ 015~ 21,457~E (WGS~~RL
2015-10-28 10:42:23 29> KMI~I 8 REEF).~~AREA OF WORK MARKED WITH
2015-10-28 10:42:35 27> [YELLOW] [LIGHTED] BUOY.~ ~H~RACTE~IS~~ ~I Y ~Q
[SECONDS] ~Q M~LE.?~ NNNN

20151028 1056 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-28 10:56:11 40> ZCZC RA21
2015-10-28 10:56:13 38> 281050 UTC OCT 15
2015-10-28 10:56:17 41> LA MADDALENA RADIO
2015-10-28 10:56:17 41>
2015-10-28 10:56:22 45> COASTAL WARNING NR.757/15 OCT 26
2015-10-28 10:56:26 51> SOUTHERN TYRRHENIAN ZONE
2015-10-28 10:56:35 45> FROM 13.30 GMT UNTIL 15.30 GMT OF OCTOBER 28, 2015
2015-10-28 10:56:41 49> INSIDE THE AREA BOUNDED BY FOLLOWING POSITIONS:
2015-10-28 10:56:48 50> 39 06.6N - 014 32.1E - 6 N.M. RADIUS
2015-10-28 10:56:57 51> MILITARY SHIP WILL CARRY OUT LAUNCH SMOKE
GRENADES BRIGHTLIGHT.
2015-10-28 10:57:05 45> THE INTERNATIONAL WATERS AREA IS DECLARED
DANGEROUS.

2015-10-28 10:57:15 56> SHIPS AND CRAFT IN TRANSIT KEEP SAFETY DISTANCE AND PAY MAXIMUM
2015-10-28 10:57:16 54> ATTENTION.
2015-10-28 10:57:17 54> NNNN

11335. Re: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-28 22:52:14 UTC
From: Dirk[mobile]
Topic: 9427 Message: 11335

Hi Roelof, Vincent,

This is a clear case of Yand being fooled into the ZCZC A + NORWEGIAN trap.
I guess this is a Rogaland message.

Regards - Dirk

Dirk [mobile]

> Op 28-okt.-2015 om 22:31 heeft Vincent Schriel yml@schriel.nl [navtexdx]
<navtexdx@yahoogroups.com> het volgende geschreven:
>
>
>
> Op 28-10-15 om 21:51 schreef roelof@... [navtexdx]:
>> Hello Vincent,
>>
>> I have added NMR to your log of the 27th.
>> Svalbard is on hold as it is quite unlike to hear it at 0952 UTC.
>>
>> Are you sure that it is not a false flagged entry?
>>
>> 73,
>> Roelof
> 20151027 0952 518 $19A LGS Svalbard,SVB 2972
> 2015-10-27 09:52:07 10> ZCZC~AI~~
> 2015-10-27 09:52:18 06> 1~0~44 UTC OCT 15~NORWE~IANC~AVT~ WAROINM
> /34/2015~R KH~RT~~WY V AREA CLO~OE
> 2015-10-27 09:52:23 08> ~RASSKJAEA LIGHG 61-=6.2N
> 2015-10-27 09:52:27 10> 00~-91~~~ HS UNLIT.~N~~~
> 2015-10-27 09:52:32 08> H~~~~UW~~
> 2015-10-27 09:52:37 08> Z~ZC ~88~~QIIQRCN ~TC~OCT ~5
> 2015-10-27 09:52:42 07> [NORWEGIAN] D~V~M [MARKING|WARMING|WARNING]
> 629/~~15$
> 2015-10-27 09:52:45 05> :#-&5 28
> 2015-10-27 09:52:47 06> ~~ AREA SKA~ES~R~UNEM
> 2015-10-27 09:52:56 15> HAQKEDALSHOLMENLIGHT 61-52.0N 05716.2,3 8` 1,)85.3
> 2015-10-27 09:52:57 15> NNNN
>
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11336. A weird loop antenna

Yahoo group: navtexdx (2015)
Date: 2015-10-29 03:21:17 UTC
From: John Bruce McCreath
Topic: 11336 Message: 11336

All the talk about loop antennas lately got me to thinking about how an omni-directinal receiving loop could be made. I modelled one from a short length of #14 copper wire just to check the concept and to see what it would look like. That was easily done, now to describe it....a challenge!

Picture a globe of the earth. Around the equator is a one turn loop, with its ends being on the zero meridian. Form a second loop by bending one end north and the other south and carry them around the poles and meet at the equator on the international date line. This is the feed point of the resulting two turn loop.

I wonder if this could be modelled with a program like EZNEC to see if indeed it would be omni-directioinal and what its feed point Z would be? I don't want to spend money on some half inch (13mm) copper pipe (have you priced any lately?) before knowing whether or not it would work.

73, Bruce, VE3EAR

11337. Re: [navtexdx] Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-29 08:32:38 UTC
From: stephen_qrp@...
Topic: 70 Message: 11337

Hello Roelof

Apologies I forgot to give you the tracking number

RJ375083903GB

https://www.royalmail.com/track-your-item https://www.royalmail.com/track-your-item

Regards Stephen

11338. Re: [navtexdx] Roelof: Loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-10-29 08:56:27 UTC
From: roelof@...
Topic: 11289 Message: 11338

Hello David,

>>>
Does recent study suggest that a larger loop would be beneficial, especially to those of us who seem to suffer weak signals?
<<<

The noise generated by this type of amplifier depends on the inductive load at the input. An inductance of 2.5 uH, (read a 1m diameter loop) produces a broad noise peak from 100 - 350 kHz, rendering the antenna useless for weak signal work.
Using a larger inductance, equivalent to a loop with a perimeter of 10 m, the noise peaks moves down to 35 kHz and is much narrower.
This is the reason, I have increased loop size.

>>>
Does this also apply to the Wellbrook ALA1530 design? Is overloading an issue?
<<<

I have no idea, as I don't own a ALA1530 loop head amplifier.

Best regards,
Roelof Bakker

11339. Re: [navtexdx] Navtex log from Antwerp,BEL 20151028

Yahoo group: navtexdx (2015)
Date: 2015-10-29 08:57:31 UTC
From: roelof@...
Topic: 11316 Message: 11339

Hello Dirk,

2014-10-25 08:05:47> 2.HAZARD PERIODS FOR PRIMARY LAUNCH DAY
AND F
2014-10-25 08:05:57> BACKUP LAUNCH DAY. PRIMARY LAUNCH DAY:
29/1721Z
2014-10-25 08:06:06> THRE 29/1816Z OCT 14. T-0 IS 1721Z.
2014-10-25 08:06:16> BACKUP LAUNCH DAY: 30/1717Z THRU 30/1812Z OCT
14.
2014-10-25 08:06:20> T-0 IS 1717Z.
2014-10-25 08:06:30> 3. CANCEL AT TIME AT // 301415Z OCT 14 //
2014-10-25 08:06:31>
2014-10-25 08:06:32> NNNN

I have seen it, but can't find it back!

73,
Roelof

11340. NAVTEX from Zealand, HOL Murmansk!

Yahoo group: navtexdx (2015)
Date: 2015-10-29 11:03:24 UTC
From: roelof@...
Topic: 11340 Message: 11340

Hello all,

Last night, for the first time ever, I received three messages from Murmansk and yes, on the LZ1AQ triangle loop directing NE / SW.

At the same time Kerkya produced solid decodes on the mini-whip and this probably explains why Murmansk has never been logged before. However, I have also used the LZ1AQ / ALA1530 frame combination in the same direction with nill results for UHS.

Note that nothing was received on the loop from the Middle East, which shows that the null in that direction is quite effective.

On an other note, if someone might have the impression that I am trying to prove that my mini-whip design is superior to an active loop, this certainly is not the case. Both antenna types can provide excellent results. This is all about radio fun and not about pecuniary interests.

Note that from the three messages from Murmansk only one was flagged correctly by YaND, though all are clearly transmitted by UHS.

Loop:

20151028 2147 518 $20K UHS Murmansk,RUS 2437
2015-10-28 21:47:17> ZCZC KA08
2015-10-28 21:47:20> ~~~08005U~C Y~~T 14
2015-10-28 21:47:25> [COASTAL] [WARNING] MURM~N~K 303
2015-10-28 21:47:27> [BARENTS] SEA
2015-10-28 21:47:34> ~SUNKE~ S~IP IN 69-35.3MPE~TMBEJV~NNNN

20151028 2147 518 $20K UHS Murmansk,RUS 2437
2015-10-28 21:47:41> ZCZC ~~(-02
2015-10-28 21:47:49> =627007UT~ SEPT KQT~NCOASTA~ WARNING MURMANSK
293
2015-10-28 21:47:51> [BARENTS] SEA
2015-10-28 21:47:56> ANCHORAGE BUOYS SEMI-~+`~?.34~3$ 8,
2015-10-28 21:48:01> ~1. 70-50/00NE042-29.60~3
2015-10-28 21:48:05> &.~71-~~!1(N 2~1-45~~4E
2015-10-28 21:48:13> ~EM CANCEL 6/15 10/~5 AND THISUPARA=#~NNNN

20151028 2148 518 $20K UHS Murmansk,RUS 2437
2015-10-28 21:48:19> ZCZC KA69
2015-10-28 21:48:23> 0~080~=~7~0 ~-:1~
2015-10-28 21:48:28> ~COASTA~L WARNING MURMA~SK ~GP~

2015-10-28 21:48:29> ~BAR~NTS S~A
2015-10-28 21:48:35> 1.~GEO~HYSICA~ SU~VF 1.5~ 7) 59 31 O~T
2015-10-28 21:48:48> ~BY R/VVACADEKMI~ENE~CHINOX ~~~~~QING 62~0
~.3543 !974 :-?)3~~IN AREA BOUNJED
2015-10-28 21:49:47> ~YKT~5~~~-4.?1N ~~~UA~~I~{}

pa0rdt-Mini-Whip:

20151028 2146 518 $03K SVK Kerkyra,GRC 1821
2015-10-28 21:46:31> ZCZC KA34
2015-10-28 21:46:34> 060740 UTC SEP 13
2015-10-28 21:46:39> KERKYLA NDIO NAVWARN 222/13
2015-10-28 21:46:45> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-10-28 21:46:47> AS FOLLOWS:
2015-10-28 21:46:50> ~,9)9# 89,89 `3-
2015-10-28 21:46:52> (34(64- 8`)-,$
2015-10-28 21:46:55>)3!(8..8 098,5)8
2015-10-28 21:47:00> 39-28N 020-04E UNLIT
2015-10-28 21:47:01> NNNN

20151028 2147 518 $03K SVK Kerkyra,GRC 1821
2015-10-28 21:47:03> ZCZC KE08
2015-10-28 21:47:05> ~2820007!75: 9:5 15
2015-10-28 21:47:10> KERKYRA RADIO/WEATHER FORECAST
2015-10-28 21:47:11> PART 1
2015-10-28 21:47:14> WARNING NONE
2015-10-28 21:47:15> PART 2
2015-10-28 21:47:23> GENERAL SYNOPSIS 28-10-15/15 UTC NEAR
2015-10-28 21:47:28> STNR LOW WITH CENTER 1010 OVER SE
2015-10-28 21:47:33> MEDITERRANEAN SEA AND HIGH PRESSURES
2015-10-28 21:47:37> 1022 OVER BALKANS
2015-10-28 21:47:38> PART 3
2015-10-28 21:47:43> FCST UP TO 29 39:59?34 22 UTC
2015-10-28 21:47:45> SOUTH ADRIATIC
2015-10-28 21:47:52> S SE 5. SLGT OR MOD. POOR. THUNDERSTORM
2015-10-28 21:47:54> NORTH IONIO
2015-10-28 21:48:00> D HE 4 OR 5. SLGT. PROBABLY POOR
2015-10-28 21:48:07> SOUTH IONIO~~~RB 4. SLGT. PROBABLY POOR
2015-10-28 21:48:08> PATRAIKOS
2015-10-28 21:48:12> E NE 4 OR 5. SLGT
2015-10-28 21:48:14> KORINTHIAKOS
2015-10-28 21:48:18> NE 4 OR 5. SLGT
2015-10-28 21:48:19> KITHIRA SEA
2015-10-28 21:48:23> NE 6 ON 7. ~9&&#
2015-10-28 21:48:27> 975)99(!94 5#3 ,/5 12 HOURS
2015-10-28 21:48:56> GALE FORCE WINDS NOM~
FEURC~O~H~~AG~QOS~POL~C~ZCNPS~E~U DJE~FE~~LL~J ~~~{}
2015-10-28 21:48:56>
2015-10-28 21:48:56>

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151028 1720 490 $03I ICH La Maddalena,ITA 1228
20151028 1917 490 $02T EAC Tarifa,ESP 1856
20151028 1940 490 $02W EAR Coruna,ESP 1283
20151028 2050 490 $01E TFA Saudanes,ISL 2045
20151028 2143 490 $01K TFA Grindavik,ISL 2045
20151028 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20151028 2330 490 $02A EAL Las Palmas,CNR 2964
20151028 2340 490 $02W EAR Coruna,ESP 1283
20151029 0040 490 $03E IQM Mondolfo,ITA 1114
20151029 0207 490 $03P SVK Kerkyra,GRC 1821
20151029 0500 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151028 1630 518 $01D OXJ Torshavn,FRO 1327
20151028 1755 518 $20L UGE Arkhangelsk,RUS 2543
20151028 1810 518 $01N LFO Orlandet,NOR 1367
20151028 1840 518 $03Q 9AS Split,HRV 1318
20151028 1853 518 $01R TFA Saudanes,ISL 1950
20151028 1920 518 $01U ESA Talinn,EST 1560
20151028 1953 518 $01X TFA Grindavik,ISL 2045
20151028 2012 518 $19B LGP Bodo,NOR 1839
20151028 2019 518 $19C LGV Vardo,NOR 2527
20151028 2147 518 $20K UHS Murmansk,RUS 2437
20151028 2147 518 $20K UHS Murmansk,RUS 2437
20151028 2148 518 $20K UHS Murmansk,RUS 2437
20151028 2230 518 $02P CTQ Porto Santo,MDR 2551
20151028 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151028 2320 518 $03U IQM Mondolfo,ITA 1114
20151028 2328 518 $02I EAL Las Palmas,CNR 2964
20151028 2351 518 $03X EAV Valencia,ESP 1497
20151029 0035 518 $02D EAR Coruna,ESP 1283
20151029 0050 518 $02F CTH Sao Miguel,AZR 2736
20151029 0120 518 $02I EAL Las Palmas,CNR 2964
20151029 0245 518 $04Q VCO Sydney,CAN 4564
20151029 0247 518 $04Q VCO Sydney,CAN 4564
20151029 0414 518 $03B 7TA Alger,ALG 1681
20151029 0606 518 $02R CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151028 1630 518 $01D OXJ Torshavn,FRO 1327
20151028 1712 518 $03H SVH Irakleion,GRC 2529
20151028 1727 518 $03I TAN Izmir,TUR 2309
20151028 1743 518 $03K SVK Kerkyra,GRC 1821
20151028 1810 518 $01N LFO Orlandet,NOR 1367
20151028 1830 518 $03P 4XO Haifa,ISR 3307
20151028 1840 518 $03Q 9AS Split,HRV 1318
20151028 1853 518 $01R TFA Saudanes,ISL 1950
20151028 1920 518 $03U IQM Mondolfo,ITA 1114
```

```
20151028 1926 518 $01U ESA Talinn,EST 1560
20151028 1953 518 $01X TFA Grindavik,ISL 2045
20151028 2013 518 $19B LGP Bodo,NOR 1839
20151028 2019 518 $19C LGV Vardo,NOR 2527
20151028 2046 518 $03E TAF Samsun,TUR 2727
20151028 2054 518 $02F CTH Sao Miguel,AZR 2736
20151028 2146 518 $03K SVK Kerkyra,GRC 1821
20151028 2147 518 $03K SVK Kerkyra,GRC 1821
20151028 2225 518 $04Q VCO Sydney,CAN 4564
20151028 2351 518 $03X EAV Valencia,ESP 1497
20151029 0035 518 $02D EAR Coruna,ESP 1283
20151029 0055 518 $04F NMF Boston,USA 5514
20151029 0108 518 $02G EAC Tarifa,ESP 1856
20151029 0124 518 $02I EAL Las Palmas,CNR 2964
20151029 0245 518 $04Q VCO Sydney,CAN 4564
20151029 0247 518 $04Q VCO Sydney,CAN 4564
20151029 0359 518 $09X SUZ Ismailia,EGY 3309
20151029 0623 518 $04O VON St.Johns,CAN 3980
20151029 0639 518 $04Q VCO Sydney,CAN 4564
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
==========

11341. Re: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-29 11:17:42 UTC
From: roelof@...
Topic: 9427 Message: 11341

Hello Vincent,

When you look at the decodes, you will see that the header is not a proper decode. The keyword that YaND used for decision making is NORWEGIAN, which is not a unique keyword for Svalbard.
So YaND might be wrong.

Rogaland is transmitting in the 09:50 UTC timeslot, so it could be very well a scrambled message from that station.

```
20151027 0952 518 $19A LGS Svalbard,SVB 2972
2015-10-27 09:52:07 10> ZCZC~AI~~
2015-10-27 09:52:18 06> 1~0~44 UTC OCT 15~NORWE~IANC~AVT~ WAROINM
/34/2015~R KH~RT~~WY V AREA CLO~OE
2015-10-27 09:52:23 08> ~RASSKJAEA LIGHG 61-=6.2N
2015-10-27 09:52:27 10> 00~-91~~~ HS UNLIT.~N~~~
2015-10-27 09:52:32 08> H~~~~UW~~
2015-10-27 09:52:37 08> Z~ZC ~88~~QIIQRCN ~TC~OCT ~5
2015-10-27 09:52:42 07> [NORWEGIAN] D~V~M [MARKING|WARMING|WARNING]
629/~~15$
2015-10-27 09:52:45 05> :#-&5 28
2015-10-27 09:52:47 06> ~~ AREA SKA~ES~R~UNEM
2015-10-27 09:52:56 15> HAQKEDALSHOLMENLIGHT 61-52.0N 05716.2,3 8` 1,)85.3
2015-10-27 09:52:57 15> NNNN
```

I am seeing similarities in these messages from Rogaland:

```
---
20151028 1752 518 $01L LGQ Rogaland,NOR 775
2015-10-28 17:52:07> ZCZC LA24
2015-10-28 17:52:11> 201916 UTC OCT 15
2015-10-28 17:52:16> NORWEGIAN NAV. WARNING 660/2015
2015-10-28 17:52:18> CHART 26
2015-10-28 17:52:20> AREA FLOROE
2015-10-28 17:52:27> AANOEYSKJAER LIGHT 61-35.8N 004-56.3E IS UNLIT.
2015-10-28 17:52:28> NNNN

---
20151028 1752 518 $01L LGQ Rogaland,NOR 775
2015-10-28 17:52:36> ZCZC LA22
2015-10-28 17:52:38> 201336 UTC OCT 15
2015-10-28 17:52:43> NORWEGIAN NAV. WARNING 659/2015
2015-10-28 17:52:46> CHART 11
2015-10-28 17:52:49> AREA KORSHAVN
2015-10-28 17:52:56> LYPSKJER LIGHT 58-00.3N 007-00.6E IS DAMAGED.
2015-10-28 17:52:56> NNNN
```

20151028 1753 518 $01L LGQ Rogaland,NOR 775
2015-10-28 17:53:04> ZCZC LA89
2015-10-28 17:53:07> 120244 UTC OCT 15
2015-10-28 17:53:13> NORWEGIAN NAV. WARNING 634/2015
2015-10-28 17:53:14> CHART 26
2015-10-28 17:53:16> AREA FLOROE
2015-10-28 17:53:24> GRASSKJAER LIGHT 61-36.2N 004-57.9E IS UNLIT.
2015-10-28 17:53:25> NNNN

20151028 1753 518 $01L LGQ Rogaland,NOR 775
2015-10-28 17:53:31> ZCZC LA88
2015-10-28 17:53:35> 100148 UTC OCT 15
2015-10-28 17:53:40> NORWEGIAN NAV. WARNING 629/2015
2015-10-28 17:53:43> CHART 28
2015-10-28 17:53:45> AREA SKATESTRAUMEN
2015-10-28 17:53:54> HAUKEDALSHOLMEN LIGHT 61-52.0N 005-16.2E IS
UNLIT.
2015-10-28 17:53:54> NNNN

73,
Roelof

11342. Identity Crisis

Yahoo group: navtexdx (2015)
Date: 2015-10-29 11:19:52 UTC
From: david
Topic: 11342 Message: 11342

Hello All,

Propagation has been really kind to me lately, with many previously rare stations becoming a commonplace. But that presents its own problems. Last night, I saw several indisputable messages from VCO Sydney on both channels, in timeslots I expected. But I received the following message on 518kHz :-

```
2015-10-28 23:17:03> E SD~~~~M~~{}HGY~~~O~L~~{}Z Q FT~WVNP~
W~~~~Y~{}H~CY~GAGOZY~~~~~~{}
2015-10-28 23:17:06> INCRELSING TO~SOU
2015-10-28 23:17:10> HEA~T ~5 ~59 35 LATE
2015-10-28 23:17:16> THUL~DAY [MORNING] AND TO 40[EARLY]
2015-10-28 23:17:22> ~THURSDAY [AFTERNOON]. WIND [DIMINISHING]
2015-10-28 23:17:29> ~TO SOUTHWEST 25 TO 30 [EARLY] THURSDAY
2015-10-28 23:17:30> EVENING.
2015-10-28 23:17:31>
2015-10-28 23:17:37> GULF - MAGDALEN. GALE WARNING IN
2015-10-28 23:17:44> EFFECT. WIND [LIGHT] INCREASING TO SOUTH
2015-10-28 23:17:50> 15 ~(,95` )-53 9=34,8 -,$ 59 25
2015-10-28 23:17:56> THURSDAY MORNING. W~ND INCREASING TO
2015-10-28 23:18:01> SOUTHEAST 40 NEAR NOON THURSDAY WITH
2015-10-28 23:18:08> GUSTS TO 60 FROM MARGAREE HARBOUR TO
2015-10-28 23:18:15> BAY ST. LAWRENCE~M WIND DIMINISHING TO
2015-10-28 23:18:20> SOUTH 30 THURSDAY EVENING. END
2015-10-28 23:18:21> NNNN
```

The header was masked by a transmission from Oostende. Yes, this message is Canadian, but the timeslot is allocated to Iqualuit(04T), and the geography is wrong. Poring over a chart, the message could be St Johns(04O) or Yarmouth(04U). Can anyone identify the sender for me?

Best Wishes
David GM8XBZ

11343. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-29 11:23:41 UTC
From: david
Topic: 9398 Message: 11343

Hello All,

Another night where we seemed spoilt for signals. No complaints, after the summer we all suffered ;-)

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 29, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151028 1803 490 $03M EAV Cabo de la Nao,ESP 1972
20151028 1840 490 $03Q SVH Irakleion,GRC 3285
20151028 1902 490 $03S FRL La Garde,FRA 1571
20151028 1917 490 $02T EAC Tarifa,ESP 2205
20151028 1940 490 $02W EAR Coruna,ESP 1430
20151028 2020 490 $03C TAN Izmir,TUR 3055
20151028 2040 490 $03E IQM Mondolfo,ITA 1874
20151028 2100 490 $02G CTV Monsanto,POR 1970
20151028 2120 490 $03I ICH La Maddalena,ITA 1950
20151028 2143 490 $01K TFA Grindavik,ISL 1306
20151028 2154 490 $03L YQV Constanta,ROM 2712
20151028 2200 490 $02M CTQ Porto Santo,MDR 2615
20151028 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20151028 2245 490 $03Q SVH Irakleion,GRC 3285
20151028 2255 490 $03R SVL Limnos,GRC 2891
20151028 2301 490 $03S FRL La Garde,FRA 1571
20151028 2319 490 $04J VCO Sydney,CAN 3886
20151028 2340 490 $02W EAR Coruna,ESP 1430
20151029 0040 490 $03E IQM Mondolfo,ITA 1874
20151029 0043 490 $01E TFA Saudanes,ISL 1306
20151029 0100 490 $02G CTV Monsanto,POR 1970
20151029 0130 490 $02J CTH Horta,AZR 2603
20151029 0137 490 $04J VCO Sydney,CAN 3886
20151029 0143 490 $01K TFA Grindavik,ISL 1306
20151029 0156 490 $03L YQV Constanta,ROM 2712
20151029 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20151029 0240 490 $03Q SVH Irakleion,GRC 3285
20151029 0253 490 $03R SVL Limnos,GRC 2891
20151029 0308 490 $03S FRL La Garde,FRA 1571

```
20151029 0313 490 $02T EAC Tarifa,ESP 2205
20151029 0340 490 $02W EAR Coruna,ESP 1430
20151029 0409 490 $02A EAL Las Palmas,CNR 3110
20151029 0443 490 $01E TFA Saudanes,ISL 1306
20151029 0448 490 $03E IQM Mondolfo,ITA 1874
20151029 0500 490 $02G CTV Monsanto,POR 1970
20151029 0533 490 $04J VCO Sydney,CAN 3886
20151029 0601 490 $03M EAV Cabo de la Nao,ESP 1972
20151029 0607 490 $02M CTQ Porto Santo,MDR 2615
20151029 0613 490 $02G CTV Monsanto,POR 1970
20151029 0740 490 $02W EAR Coruna,ESP 1430

20151028 1712 518 $01I SAS Varberg,SWE 1079
20151028 1730 518 $01J SAA Gislovshammar,SWE 1218
20151028 1759 518 $01M Lxx Jeloya,NOR 1021
20151028 1810 518 $01N LFO Orlandet,NOR 1163
20151028 1851 518 $02R CTV251 Monsanto,POR 1970
20151028 1920 518 $01U ESA Talinn,EST 1786
20151028 1920 518 $03U IQM Mondolfo,ITA 1874
20151028 1946 518 $03W FRL LaGarde,FRA 1571
20151028 1953 518 $01X TFA Grindavik,ISL 1306
20151028 2013 518 $19B LGP Bodo,NOR 1609
20151028 2019 518 $19C LGV Vardo,NOR 2381
20151028 2030 518 $02D EAR Coruna,ESP 1430
20151028 2053 518 $02F CTH Sao Miguel,AZR 2520
20151028 2110 518 $03H SVH Irakleion,GRC 3285
20151028 2120 518 $01I SAS Varberg,SWE 1079
20151028 2123 518 $02I EAL Las Palmas,CNR 3110
20151028 2130 518 $01J SAA Gislovshammar,SWE 1218
20151028 2150 518 $20L UGE Arkhangelsk,RUS 2626
20151028 2205 518 $01M Lxx Jeloya,NOR 1021
20151028 2210 518 $01N LFO Orlandet,NOR 1163
20151028 2239 518 $04Q VCO Sydney,CAN 3886
20151028 2253 518 $01R TFA Saudanes,ISL 1268
20151028 2320 518 $03U IQM Mondolfo,ITA 1874
20151028 2324 518 $01U ESA Talinn,EST 1786
20151028 2328 518 $02I EAL Las Palmas,CNR 3110
20151028 2351 518 $03X EAV Valencia,ESP 1972
20151028 2354 518 $01X TFA Grindavik,ISL 1306
20151029 0016 518 $19B LGP Bodo,NOR 1609
20151029 0026 518 $19C LGV Vardo,NOR 2381
20151029 0034 518 $02D EAR Coruna,ESP 1430
20151029 0045 518 $02F CTH Sao Miguel,AZR 2520
20151029 0108 518 $02G EAC Tarifa,ESP 2205
20151029 0111 518 $03H SVH Irakleion,GRC 3285
20151029 0120 518 $01I SAS Varberg,SWE 1079
20151029 0120 518 $02I EAL Las Palmas,CNR 3110
20151029 0130 518 $01J SAA Gislovshammar,SWE 1218
20151029 0200 518 $01M Lxx Jeloya,NOR 1021
20151029 0210 518 $01N LFO Orlandet,NOR 1163
```

```
20151029 0231 518 $02P CTQ Porto Santo,MDR 2615
20151029 0245 518 $04Q VCO Sydney,CAN 3886
20151029 0251 518 $03R ICH La Maddalena,SA,ITA 1950
20151029 0320 518 $01U ESA Talinn,EST 1786
20151029 0324 518 $03U IQM Mondolfo,ITA 1874
20151029 0351 518 $03X EAV Valencia,ESP 1972
20151029 0353 518 $01X TFA Grindavik,ISL 1306
20151029 0358 518 $09X SUZ Ismailia,EGY 4059
20151029 0410 518 $19B LGP Bodo,NOR 1609
20151029 0502 518 $02G EAC Tarifa,ESP 2205
20151029 0520 518 $01I SAS Varberg,SWE 1079
20151029 0524 518 $02I EAL Las Palmas,CNR 3110
20151029 0530 518 $01J SAA Gislovshammar,SWE 1218
20151029 0601 518 $01M Lxx Jeloya,NOR 1021
20151029 0615 518 $01N LFO Orlandet,NOR 1163
20151029 0630 518 $02P CTQ Porto Santo,MDR 2615
20151029 0653 518 $01R TFA Saudanes,ISL 1268
20151029 0753 518 $01X TFA Grindavik,ISL 1306
```

Best Wishes
David, GM8XBZ

11344. Re: [navtexdx] NAVTEX from Zealand, HOL Murmansk!

Yahoo group: navtexdx (2015)
Date: 2015-10-29 11:27:38 UTC
From: Lionello Arosio Architetto
Topic: 11340 Message: 11344

Dear Roleof,

for no-directional NAVTEX NDB DX Your miniwhip is simply the best!
Also very good for non-directional 2,187.50 kHz GMDSS DX.

Thank'You for incredible job and no-business approach !

Lio, IZ2BKO

----- Original Message -----
From: roelof@... [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Thursday, October 29, 2015 12:03 PM
Subject: [navtexdx] NAVTEX from Zealand, HOL Murmansk!

Hello all,

Last night, for the first time ever, I received three messages from Murmansk and yes, on the LZ1AQ triangle loop directing NE / SW.

At the same time Kerkya produced solid decodes on the mini-whip and this probably explains why Murmansk has never been logged before.
However, I have also used the LZ1AQ / ALA1530 frame combination in the same direction with nill results for UHS.

Note that nothing was received on the loop from the Middle East, which shows that the null in that direction is quite effective.

On an other note, if someone might have the impression that I am trying to prove that my mini-whip design is superior to an active loop, this certainly is not the case. Both antenna types can provide excellent results. This is all about radio fun and not about pecuniary interests.

Note that from the three messages from Murmansk only one was flagged correctly by YaND, though all are clearly transmitted by UHS.

Loop:

20151028 2147 518 $20K UHS Murmansk,RUS 2437
2015-10-28 21:47:17> ZCZC KA08
2015-10-28 21:47:20> ~~~08005U~C Y~~T 14
2015-10-28 21:47:25> [COASTAL] [WARNING] MURM~N~K 303
2015-10-28 21:47:27> [BARENTS] SEA
2015-10-28 21:47:34> ~SUNKE~ S~IP IN 69-35.3MPE~TMBEJV~NNNN

20151028 2147 518 $20K UHS Murmansk,RUS 2437
2015-10-28 21:47:41> ZCZC ~~(-02

2015-10-28 21:47:49> =627007UT~ SEPT KQT~NCOASTA~ WARNING MURMANSK 293
2015-10-28 21:47:51> [BARENTS] SEA
2015-10-28 21:47:56> ANCHORAGE BUOYS SEMI-~+`~?.34~3$ 8,
2015-10-28 21:48:01> ~1. 70-50/00NE042-29.60~3
2015-10-28 21:48:05> &.~71-~~!1(N 2~1-45~~4E
2015-10-28 21:48:13> ~EM CANCEL 6/15 10/~5 AND THISUPARA=#~NNNN

20151028 2148 518 $20K UHS Murmansk,RUS 2437
2015-10-28 21:48:19> ZCZC KA69
2015-10-28 21:48:23> 0~080~=~7~0 ~-:1~
2015-10-28 21:48:28> ~COASTA~L WARNING MURMA~SK ~GP~
2015-10-28 21:48:29> ~BAR~NTS S~A
2015-10-28 21:48:35> 1.~GEO~HYSICA~ SU~VF 1.5~ 7) 59 31 O~T
2015-10-28 21:48:48> ~BY R/VVACADEKMI~ENE~CHINOX ~~~~~QING 62~0 ~.3543 !974 :-?)3~~IN AREA BOUNJED
2015-10-28 21:49:47> ~YKT~5~~~-4.?1N ~~~UA~~I~{}

pa0rdt-Mini-Whip:

20151028 2146 518 $03K SVK Kerkyra,GRC 1821
2015-10-28 21:46:31> ZCZC KA34
2015-10-28 21:46:34> 060740 UTC SEP 13
2015-10-28 21:46:39> KERKYLA NDIO NAVWARN 222/13
2015-10-28 21:46:45> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-10-28 21:46:47> AS FOLLOWS:
2015-10-28 21:46:50> ~,9)9# 89,89 `3-
2015-10-28 21:46:52> (34(64- 8`)-,$
2015-10-28 21:46:55>)3!(8..8 098,5)8
2015-10-28 21:47:00> 39-28N 020-04E UNLIT
2015-10-28 21:47:01> NNNN

20151028 2147 518 $03K SVK Kerkyra,GRC 1821
2015-10-28 21:47:03> ZCZC KE08
2015-10-28 21:47:05> ~2820007!75: 9:5 15
2015-10-28 21:47:10> KERKYRA RADIO/WEATHER FORECAST
2015-10-28 21:47:11> PART 1
2015-10-28 21:47:14> WARNING NONE
2015-10-28 21:47:15> PART 2
2015-10-28 21:47:23> GENERAL SYNOPSIS 28-10-15/15 UTC NEAR
2015-10-28 21:47:28> STNR LOW WITH CENTER 1010 OVER SE
2015-10-28 21:47:33> MEDITERRANEAN SEA AND HIGH PRESSURES
2015-10-28 21:47:37> 1022 OVER BALKANS
2015-10-28 21:47:38> PART 3
2015-10-28 21:47:43> FCST UP TO 29 39:59?34 22 UTC
2015-10-28 21:47:45> SOUTH ADRIATIC
2015-10-28 21:47:52> S SE 5. SLGT OR MOD. POOR. THUNDERSTORM
2015-10-28 21:47:54> NORTH IONIO
2015-10-28 21:48:00> D HE 4 OR 5. SLGT. PROBABLY POOR
2015-10-28 21:48:07> SOUTH IONIO~~~RB 4. SLGT. PROBABLY POOR

2015-10-28 21:48:08> PATRAIKOS
2015-10-28 21:48:12> E NE 4 OR 5. SLGT
2015-10-28 21:48:14> KORINTHIAKOS
2015-10-28 21:48:18> NE 4 OR 5. SLGT
2015-10-28 21:48:19> KITHIRA SEA
2015-10-28 21:48:23> NE 6 ON 7. ~9&&#
2015-10-28 21:48:27> 975)99(!94 5#3 ,/5 12 HOURS
2015-10-28 21:48:56> GALE FORCE WINDS NOM~ FEURC~O~H~~AG~QOS~POL~C~ZCNPS~E~U DJE~FE~~LL~J ~~~{}
2015-10-28 21:48:56>
2015-10-28 21:48:56>

NAVTEX 490 kHz log over 1000 km large apperture loop:

20151028 1720 490 $03I ICH La Maddalena,ITA 1228
20151028 1917 490 $02T EAC Tarifa,ESP 1856
20151028 1940 490 $02W EAR Coruna,ESP 1283
20151028 2050 490 $01E TFA Saudanes,ISL 2045
20151028 2143 490 $01K TFA Grindavik,ISL 2045
20151028 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20151028 2330 490 $02A EAL Las Palmas,CNR 2964
20151028 2340 490 $02W EAR Coruna,ESP 1283
20151029 0040 490 $03E IQM Mondolfo,ITA 1114
20151029 0207 490 $03P SVK Kerkyra,GRC 1821
20151029 0500 490 $02G CTA Penalva,POR 1735

NAVTEX 518 kHz log over 1000 km large apperture loop:

20151028 1630 518 $01D OXJ Torshavn,FRO 1327
20151028 1755 518 $20L UGE Arkhangelsk,RUS 2543
20151028 1810 518 $01N LFO Orlandet,NOR 1367
20151028 1840 518 $03Q 9AS Split,HRV 1318
20151028 1853 518 $01R TFA Saudanes,ISL 1950
20151028 1920 518 $01U ESA Talinn,EST 1560
20151028 1953 518 $01X TFA Grindavik,ISL 2045
20151028 2012 518 $19B LGP Bodo,NOR 1839
20151028 2019 518 $19C LGV Vardo,NOR 2527
20151028 2147 518 $20K UHS Murmansk,RUS 2437
20151028 2147 518 $20K UHS Murmansk,RUS 2437
20151028 2148 518 $20K UHS Murmansk,RUS 2437
20151028 2230 518 $02P CTQ Porto Santo,MDR 2551
20151028 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151028 2320 518 $03U IQM Mondolfo,ITA 1114
20151028 2328 518 $02I EAL Las Palmas,CNR 2964
20151028 2351 518 $03X EAV Valencia,ESP 1497
20151029 0035 518 $02D EAR Coruna,ESP 1283
20151029 0050 518 $02F CTH Sao Miguel,AZR 2736
20151029 0120 518 $02I EAL Las Palmas,CNR 2964
20151029 0245 518 $04Q VCO Sydney,CAN 4564
20151029 0247 518 $04Q VCO Sydney,CAN 4564
20151029 0414 518 $03B 7TA Alger,ALG 1681

20151029 0606 518 $02R CTA Penalva,POR 1735

NAVTEX 518 kHz log over 1000 km mini-whip:

20151028 1630 518 $01D OXJ Torshavn,FRO 1327
20151028 1712 518 $03H SVH Irakleion,GRC 2529
20151028 1727 518 $03I TAN Izmir,TUR 2309
20151028 1743 518 $03K SVK Kerkyra,GRC 1821
20151028 1810 518 $01N LFO Orlandet,NOR 1367
20151028 1830 518 $03P 4XO Haifa,ISR 3307
20151028 1840 518 $03Q 9AS Split,HRV 1318
20151028 1853 518 $01R TFA Saudanes,ISL 1950
20151028 1920 518 $03U IQM Mondolfo,ITA 1114
20151028 1926 518 $01U ESA Talinn,EST 1560
20151028 1953 518 $01X TFA Grindavik,ISL 2045
20151028 2013 518 $19B LGP Bodo,NOR 1839
20151028 2019 518 $19C LGV Vardo,NOR 2527
20151028 2046 518 $03E TAF Samsun,TUR 2727
20151028 2054 518 $02F CTH Sao Miguel,AZR 2736
20151028 2146 518 $03K SVK Kerkyra,GRC 1821
20151028 2147 518 $03K SVK Kerkyra,GRC 1821
20151028 2225 518 $04Q VCO Sydney,CAN 4564
20151028 2351 518 $03X EAV Valencia,ESP 1497
20151029 0035 518 $02D EAR Coruna,ESP 1283
20151029 0055 518 $04F NMF Boston,USA 5514
20151029 0108 518 $02G EAC Tarifa,ESP 1856
20151029 0124 518 $02I EAL Las Palmas,CNR 2964
20151029 0245 518 $04Q VCO Sydney,CAN 4564
20151029 0247 518 $04Q VCO Sydney,CAN 4564
20151029 0359 518 $09X SUZ Ismailia,EGY 3309
20151029 0623 518 $04O VON St.Johns,CAN 3980
20151029 0639 518 $04Q VCO Sydney,CAN 4564

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
==========

11345. RE: [navtexdx] NAVTEX from Zealand, HOL Murmansk!

Yahoo group: navtexdx (2015)
Date: 2015-10-29 11:38:26 UTC
From: david
Topic: 11340 Message: 11345

Hi Roelof,

Do keep on experimenting. You have obviously got your receive chain optimised, and it is interesting to see how the changes, only in the antenna, affect reception. Although many of us have less favourable situations, any small improvements you can identify will help us too.

And it is about experiment and discovery, not just about lists of stations. With the help of members of the group, I have made huge improvements in my receiving set up over the past year. When I was struggling to decode stations in Spain, I could not have dreamt that I would be agonising over which Canadian station I had received less than a year later. All down to the information and guidance on the List.
Please keep us updated on your progress.

Best Wishes,
David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 October 2015 11:03
To: navtexdx@yahoogroups.com
Subject: [navtexdx] NAVTEX from Zealand, HOL Murmansk!

Hello all,

Last night, for the first time ever, I received three messages from Murmansk and yes, on the LZ1AQ triangle loop directing NE / SW.

<snip>

On an other note, if someone might have the impression that I am trying to prove that my mini-whip design is superior to an active loop, this certainly is not the case. Both antenna types can provide excellent results. This is all about radio fun and not about pecuniary interests.

11346. Re: [navtexdx] Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-29 11:46:41 UTC
From: roelof@...
Topic: 70 Message: 11346

Hello Stephen,

Many thanks!

Best regards,
Roelof

11347. Re: [navtexdx] Navtex logs from Lodi with T/A - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-10-29 12:10:34 UTC
From: Maurizio
Topic: 11320 Message: 11347

Hello Roelof,

Sorry for this inconvenience.

I made the necessary changes to avoid it happening again.

Maurizio

roelof@... [navtexdx] ha scritto:
>
> Hello Maurizio,
>
> This is a direct email.
>
> Congratulations with your first T/A catches.
> Yes, a mini-whip can do a nice job.
> I hear the world on it.
>
> On an other note, lately your log formatting has changed to a larger
> font. This causes line wraps for each log entry:
>
>
> ----------
> 20151027 1757 518 $01L LGQ Rogaland,NOR 1484 [Perseus SDR
> + ALA 1530]
> 20151027 1800 518 $01M Lxx Jeloya,NOR 1578 [Perseus SDR
> + ALA 1530]
> 20151027 1821 518 $03O 9HD Malta,MLT 1165 [Perseus SDR
> + ALA 1530]
> 20151027 1830 518 $03P 4XO Haifa,ISR 2610 [Perseus SDR
> + ALA 1530]
> 20151027 1955 518 $09X SUZ Ismailia,EGY 2567 [Perseus SDR
> + ALA 1530]
>
>
> For uploading your log in REU, I have to remove manualy every line
> wrap. Can you use the smaller font in the next log?
>
> If this is not possible, you can also mention the information at the
> end of the line (PERSEUS SDR + ALA1530) only once above the logs and
> not at the end of every line.
>
> Thank you in advance.
>
> 73,
> Roelof Bakker

>

--
Sent from MAC Book Pro & Postbox
<http://www.getpostbox.com>

11348. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-10-29 12:28:04 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11348

My first decode from Greenland this season and 4th. night in a row for Astoria!

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151029 0125 518 $04I XXX Upernavik/Disko Isl., GRL 3497
20151029 0250 518 $04R NMR San Juan, PTR 3129
20151029 0748 518 $12W NMW Astoria, OR, USA 3290
```

```
RAW LOG
---
20151029 0125 518 $04I XXX Upernavik/Disko Isl.,GRL 3497
2015-10-29 01:25:34> ZCZC IB23
2015-10-29 01:25:37> 290120 UTC ~CT 15
2015-10-29 01:25:40> GREENLAND UPERNAVIK
2015-10-29 01:25:44> WARNING NUMBER 1055
2015-10-29 01:25:47> GALE WARNING FOR:
2015-10-29 01:25:49> UIFFAQ:
2015-10-29 01:25:52> NORTHNORTHWEST=15.
2015-10-29 01:25:53> KIATAK:
2015-10-29 01:25:57> NORTHNORTHWEST 20.
2015-10-29 01:25:58> NNNN

---
20151029 0250 518 $04R NMR San Juan,PTR 3129
2015-10-29 02:50:26> ZCZC RR09
2015-10-29 02:50:39> CG SECTOR SAJUAN BNMN1,4-15RAQT{}INDIES-PR-BAHIA DE SAN JUAN-BAR CHAN
2015-10-29 02:50:51> 1. BAR CHAN R BUOY 2 (LLNR 20760) REP TO BE EXTING.
2015-10-29 02:51:02> ALL MARINERS ARE ADVISED TO USE CAUTION WHEN TRANSITING THE AREA.
2015-10-29 02:51:03>
2015-10-29 02:51:12> 2 CANCEL AT TIME//052359Z NOV 15//
2015-10-29 02:51:13> BT
2015-10-29 02:51:15> NNNN

---
20151029 0748 518 $12W NMW Astoria, OR,USA 3290
2015-10-29 07:48:52> ZCZC WA57
```

2015-10-29 07:48:58> CCGD13~ ?~. 0918-15.
2015-10-29 07:49:04> WA ~S PUGET SOUND - NRN PART ~W
2015-10-29 07:49:15> ~QM A [SAFETY] ZONE H~SUBEEN EST~B AROUND M/V NOBLE~DRSKBVELER.
2015-10-29 07:49:16>
2015-10-29 07:49:28> MARINERS ~RE INSTRUCTED TO STAY 500 ~IQY~H~~AWAY FROM THE VESSEL AT
2015-10-29 07:49:29>
2015-10-29 07:49:37> ALL TIMES AND NAVIGATE WITH CAUTION.~
2015-10-29 07:49:44> 2. CANCEL AT TIME//291500Z OCT 15//.
2015-10-29 07:49:45>
2015-10-29 07:49:48> ~~N~N~~W
2015-10-29 07:49:49> BRA~
2015-10-29 07:52:18> ~T~W~~LYZZZZ~S~U~~Z~~UY~S~~~~~{}W W4~.~~~~9
~{}MMYQRUGG~~~~QQHK~~~MJZ~B~B~G~~
2015-10-29 07:52:41> ~{}Z VPQ ~~./~
2015-10-29 07:52:47> 7~+~~)-?~-~94~:9~`~ ~9-~~9~ 9~~-)~:
2015-10-29 07:52:50>)Y~G 81-3
2015-10-29 07:53:31> ~72,~ ~Q~~M~~~{},+~?8`~(?++~9 ~~~~~{}NE2 97`0.17~+
,~~5)0~3~~`=:~~9~17~ESQ~WN
2015-10-29 07:53:36> ZU~P~ F~~~~~OUTH~B~DRADOR S~A~
2015-10-29 07:54:55> ~29=~~~4~)~.~{}25.=29~~~?~5~~{}U~~TI~Q~~~M{}WPZ EW~~ XCPT S1~20
~9=+~~6~~535,

11349. Re: [navtexdx] A weird loop antenna

Yahoo group: navtexdx (2015)
Date: 2015-10-29 12:31:28 UTC
From: John Bruce McCreath
Topic: 11336 Message: 11349

I forgot to mention that when installed, the two loops are in a vertical plane with the feed point down. That should result in it being omni-directional.

73, Bruce, VE3EAR

11350. Re: [navtexdx] A weird loop antenna

Yahoo group: navtexdx (2015)
Date: 2015-10-29 13:00:41 UTC
From: roelof@...
Topic: 11336 Message: 11350

Hello Bruce,

An excellent idea!
However, it might be more fun to visit each station worldwide in person! I guess a Sony ICF SW7600GR and a small laptop for YaND will do!

73,
Roelof

11351. Re: [navtexdx] NAVTEX from Zealand, HOL Murmansk!

Yahoo group: navtexdx (2015)
Date: 2015-10-29 13:22:39 UTC
From: Dirk Claessens
Topic: 11340 Message: 11351

Hi Roelof,

Congratulations for that!
The nulls of the loop must be very deep and effective to supress Kerkyra.
I guess many wire loops will be built in the coming days and weeks :0)

Regards - Dirk

On 2015-10-29 at 12:03 , roelof@... [navtexdx] wrote:
>
> Hello all,
>
> Last night, for the first time ever, I received three messages from
> Murmansk and yes, on the LZ1AQ triangle loop directing NE / SW.
>
> At the same time Kerkya produced solid decodes on the mini-whip and
> this probably explains why Murmansk has never been logged before.
> However, I have also used the LZ1AQ / ALA1530 frame combination in the
> same direction with nill results for UHS.
>
> Note that nothing was received on the loop from the Middle East, which
> shows that the null in that direction is quite effective.
>
> On an other note, if someone might have the impression that I am
> trying to prove that my mini-whip design is superior to an active
> loop, this certainly is not the case. Both antenna types can provide
> excellent results. This is all about radio fun and not about pecuniary
> interests.
>
> Note that from the three messages from Murmansk only one was flagged
> correctly by YaND, though all are clearly transmitted by UHS.
>
> Loop:
> ---
> 20151028 2147 518 $20K UHS Murmansk,RUS 2437
> 2015-10-28 21:47:17> ZCZC KA08
> 2015-10-28 21:47:20> ~~~08005U~C Y~~T 14
> 2015-10-28 21:47:25> [COASTAL] [WARNING] MURM~N~K 303
> 2015-10-28 21:47:27> [BARENTS] SEA
> 2015-10-28 21:47:34> ~SUNKE~ S~IP IN 69-35.3MPE~TMBEJV~NNNN
>
> ---
> 20151028 2147 518 $20K UHS Murmansk,RUS 2437
> 2015-10-28 21:47:41> ZCZC ~~(-02
> 2015-10-28 21:47:49> =627007UT~ SEPT KQT~NCOASTA~ WARNING MURMANSK 293
> 2015-10-28 21:47:51> [BARENTS] SEA

> 2015-10-28 21:47:56> ANCHORAGE BUOYS SEMI-~+`~?.34~3$ 8,
> 2015-10-28 21:48:01> ~1. 70-50/00NE042-29.60~3
> 2015-10-28 21:48:05> &.~71-~~!1(N 2~1-45~~4E
> 2015-10-28 21:48:13> ~EM CANCEL 6/15 10/~5 AND THISUPARA=#~NNNN
>
> ---
> 20151028 2148 518 $20K UHS Murmansk,RUS 2437
> 2015-10-28 21:48:19> ZCZC KA69
> 2015-10-28 21:48:23> 0~080~=~7~0 ~-:1~
> 2015-10-28 21:48:28> ~COASTA~L WARNING MURMA~SK ~GP~
> 2015-10-28 21:48:29> ~BAR~NTS S~A
> 2015-10-28 21:48:35> 1.~GEO~HYSICA~ SU~VF 1.5~ 7) 59 31 O~T
> 2015-10-28 21:48:48> ~BY R/VVACADEKMI~ENE~CHINOX ~~~~~QING 62~0 ~.3543
> !974 :-?)3~~IN AREA BOUNJED
> 2015-10-28 21:49:47> ~YKT~5~~~-4.?1N ~~~UA~~I~{}
> ---
> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11340;_ylc=X3oDMTJyNnJkN2dvBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTM0MARzZWMDZnRyBHNsawNycGx5BHN0aW1lAzE0NDYxMTY2MTA-?act=reply&messageNum=11340>
> ? Reply to sender
> <mailto:roelof@...?subject=Re%3A%20NAVTEX%20from%20Zealand%2C%20HOL%20Murmansk%21>
> ? Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=Re%3A%20NAVTEX%20from%20Zealand%2C%20HOL%20Murmansk%21>
> ? Start a New Topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmZTZodWZtBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0aW1lAzE0NDYxMTY2MTA->
> ? Messages in this topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/11340;_ylc=X3oDMTM3amh2M2lpBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTM0MARzZWMDZnRyBHNsawN2dHBjBHN0aW1lAzE0NDYxMTY2MTAEdHBjSWQDMTEzNDA->
> (1)
>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmYm0zc2g1BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NDYxMTY2MTA->
>
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlaDF0MTA4BF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0NjExNjYxMA-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>

>
> .
>
>

11352. NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-10-29 13:55:20 UTC
From: PalmerRD@...
Topic: 3028 Message: 11352

Foristell, Missouri
A rather strange night last night, not a whole lot of different stations but a couple of
nice ones. The noise floor was quite high with a lot of static.

2015-10-29 0234 518 $04N Portsmouth, Virginia
2015-10-29 0250 518 $04R San Juan, Puerto Rico
2015-10-29 0400 518 $04A Miami, Florida
2015-10-29 0445 518 $15B Valparaiso, Chile
2015-10-29 0500 518 $04G New Orleans, Louisiana
2015-10-29 0528 518 $04C Riviere-au-Renard, Quebec
2015-10-29 0812 518 $12X Kodiak, Alaska
2015-10-29 0912 518 $04H Prescott, Ontario
2015-10-29 1141 518 $12W Astoria, Oregon

Raw log $15B
<04:45:49> Z_ZC BK13_ROUTINE
<04:45:52> 290410 775:
<04:45:54> 9:5 2015
<04:45:56> VALPARAISO PLAYA_BNC_A R_DIO/CBV
<04:46:01> COASTAL WAR_ING 0151/2014
<04:46:05> ISLA DE PASCUA_AVAL_ARAISO:
<04:46:10> NAVTEX SYSTEM PASCUA RADIO/_6CBY,
<04:46:15> MMSI 007250100, G.094-48)6 9!!
<04:46:22> PLAYA ANCHA RADIO/CBV MMSI
<04:46:26> 007251860, ASSUMED DIFFUSION_S
<04:46:31> NAVTEX SY_TE_.
<04:46:33> ___

Raw log $12X, an amazing 14 messages decoded, some shown below
<08:12:27> __ZCZC XA49
<08:12:41> SECTOR ANCH BNM 182-15
<08:12:46> AK-PRINCE WILLIAM SOUND-ORCA INLET S CHAN
<08:12:54> ORCA INLET S CHAN BUOYS 1 THRU 10 HAVE BEEN
<08:13:02> DECOMMISSIONED FOR THE SEASON.
<08:13:08>
<08:13:09> NNNN
<08:13:10> BRK
<08:13:20> WZCZC XA20
<08:13:32> FECTOR JUNEAU BNM 187-15
<08:13:37> AK - SOUTHEAST - GASTINEAU CHAN
<08:13:43> MENDENHALL BAR BUOY 10A, (LLNR 23735.45), HAS BEEN REP OFF
<08:13:55> STA. ALL MARINERS ARE REQUESTED TO TRANSIT THE AREA WITH
<08:14:04> CAUTION.
<08:14:07> CANCEL AT TIME//092335Z NOV 15//
<08:14:13>

<08:14:14> NNNN
<08:14:16> BRK
<08:14:35> ZC_C XE08
<08:14:37> POC/COMMA
<08:14:39> D DUTY OFFICER/-/FLEWEACEN NORFOLK VA/LOC:NORF_OLK VA/
<08:14:49>
<08:14:50> TEL: 757-444-7583/EMAIL:FWC-NORFOLK.CDO(AT)NAVY.MIL//
<08:15:02> RMKS/FZAK80 PAFC 282_
<08:15:09> ___-,$ -4:58: +_-) 2-534' __
<08:15:19> ,2' -,:# __#6_2_
<08:15:22> 2_0 _0. -($5 23$ 28 OC_T 2015
<08:15:28> FCST VALID6_0.MONDAY_2 NOV 201__
<08:15:35> ANALYSIS C__IFI_E_N_.
<08:15:38> _HIGH TO M_D
<08:15:41> UA
<08:15:42> SYNOPSIS_..!I WJAK 49_2# 9!)92 043' 28__-CHQKCTAF__XMAN ISLAND
TO DEFARRANKLI_ TO CAPE HALKETT-
<08:17:17> PKZ2303/*-03_?3-7!945 5_ 04 ,()8,- A_
<08:17:24> THE MAIN ICE EDGE EXTENS FROM NEAR PT HOPE TO 69.3N 166.W JTO
<08:17:35>
<08:17:36> 69.5N 16_.5W BO 70.3__ __4._! 59 71.__. _16_.5?2 59 71.9N
161.9W __U
<08:17:48> TO
<08:17:50> 72.6N 1751.5?' ,9_73.6N 179.5E TO 72.9N 175.2E ANDCONTINUES IS
<08:18:02>
<08:18:03> RUSSIAN WATERS. THE ICE EDGE IS MAINLY OPEN WATER.
<08:18:12> NEW AND YOUNG ICE HAS ALSO FORMED IN SHAL_OB A_EAS OF _ZTZEBUE
<08:18:22> SOUND
<08:18:24> AS WELL AS SHALLOW AREAS IN NRN NORTON SOUND. _
<08:18:32> F_SE HRU_M_X_FOR THE CHUKCHI SEA...LIGHT NLY WINDS
<08:18:41> WILL_CONT THRU FRI AFTERNOON BEFORE THE WINDS SHIFT TO THE
<08:18:51> S AND E WHILE INCREASINJ__IN MAGNITUD FRI EVENING INTO _
<08:19:01> ST CORNING. THESE S TO SOUTHE_BTWINDS WILL PERSSST
<08:19:10> THRU MON WHILE G_ADUALLY _WEAKENING OVER THE LATE WEEKEND. THE
<08:19:20> ___
<08:19:21> ICE EDGE IS EXPECTED TO EXPAND TO THE W/NORTHWEST 10 TO 15 NM
<08:19:32>
<08:19:34> THRU MN_ CONT FORMSNNAR
<08:19:43> KOTZEBUE AND IN SHALLOW BAYS ALONG THE W COAST OF AK N OF
<08:19:53> UNALAKLEET.//_
<08:19:56>
<08:19:57> N_NN

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11353. Re: [navtexdx] NAVTEX from Zealand, HOL Murmansk!

Yahoo group: navtexdx (2015)
Date: 2015-10-29 14:17:39 UTC
From: roelof@...
Topic: 11340 Message: 11353

Hello Dirk,

Yes, this is an amazing result. None of the regulars from that area were logged, except La Madelena and Mondolfo.
I have been further looking into HF performance and when rotated for Murmansk, the signal to noise level on the 40M hamband is significantly better than on my doublet.

The noise at LF is far worse than on my mini-whip and it only starts to improve above 400 kHz, which is nice for NAVTEX!

It does not help against PLC though.

73,
Roelof

11354. Re: [navtexdx] Identity Crisis

Yahoo group: navtexdx (2015)
Date: 2015-10-29 14:35:48 UTC
From: Dirk Claessens
Topic: 11342 Message: 11354

Hi David,

I 'm pretty sure this is Sydney off-schedule (nothing seen here at that time)
Magdalen and Lawrence are keywords for Sydney.
See example below from my archives in 2014

73s - Dirk

```
20141024 0613 518 $04Q VCO Sydney,CAN 4634
2014-10-24 06:13:03 44> ZCZC QB50
2014-10-24 06:13:04 45> 240613UTC
2014-10-24 06:13:10 46> MARINE WARNINGS FOR MARITIMES ISSUED
2014-10-24 06:13:18 39> BY ENVIRONMENT CANADA AT 3:00 A.M. ADT
2014-10-24 06:13:23 38> FRIDAY 24 OCTOBER 2014 FOR TODAY
2014-10-24 06:13:27 40> TONIGHT AND SATURDAY.
[..]
2014-10-24 06:15:26 42> NORTHUMBERLAND STRAIT GULF - MAGDALEN
2014-10-24 06:15:33 43> - SOUTHERN HALF. GALE WARNING IN
2014-10-24 06:15:39 43> EFFECT. WIND NORTHEASTERLY 25 TO 35
2014-10-24 06:15:45 41> KNOTS BECOMING NORTHEAST 25 NEAR NOON
2014-10-24 06:15:52 42> THEN DIMINISHING TO 15 TO 20 SATURDAY
2014-10-24 06:15:57 42> AFTERNOON. WIND DIMINISHING TO
2014-10-24 06:16:03 40> VARIABLE 10 TO 15 SATURDAY EVENING.
2014-10-24 06:16:04 39>
2014-10-24 06:16:10 42> ANTICOSTI - EASTERN HALF. GALE WARNING
2014-10-24 06:16:17 38> IN EFFECT. WIND NORTHEAST 10 TO 15
2014-10-24 06:16:23 42> KNOTS INCREASING TO 15 TO 20 EARLY
2014-10-24 06:16:29 39> THIS MORNING AND TO 25 LATE THIS
2014-10-24 06:16:36 40> MORNING. WIND INCREASING TO NORTHEAST
2014-10-24 06:16:41 44> 25 TO 35 THIS EVENING.
2014-10-24 06:16:41 44>
2014-10-24 06:16:42 47> END
2014-10-24 06:16:43 48> NNNN
```

On 2015-10-29 at 12:19 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello All,
>
> Propagation has been really kind to me lately, with many previously rare
> stations becoming a commonplace. But that presents its own problems. Last
> night, I saw several indisputable messages from VCO Sydney on both
> channels,
> in timeslots I expected. But I received the following message on 518kHz :-
>
> 2015-10-28 23:17:03> E SD~~~~M~~{}HGY~~~O~L~~{}Z Q FT~WVNP~

> W~~~~Y~{}H~CY~GAGOZY~~~~~~{}
> 2015-10-28 23:17:06> INCRELSING TO~SOU
> 2015-10-28 23:17:10> HEA~T ~5 ~59 35 LATE
> 2015-10-28 23:17:16> THUL~DAY [MORNING] AND TO 40[EARLY]
> 2015-10-28 23:17:22> ~THURSDAY [AFTERNOON]. WIND [DIMINISHING]
> 2015-10-28 23:17:29> ~TO SOUTHWEST 25 TO 30 [EARLY] THURSDAY
> 2015-10-28 23:17:30> EVENING.
> 2015-10-28 23:17:31>
> 2015-10-28 23:17:37> GULF - MAGDALEN. GALE WARNING IN
> 2015-10-28 23:17:44> EFFECT. WIND [LIGHT] INCREASING TO SOUTH
> 2015-10-28 23:17:50> 15 ~(,95`)-53 9=34,8 -,$ 59 25
> 2015-10-28 23:17:56> THURSDAY MORNING. W~ND INCREASING TO
> 2015-10-28 23:18:01> SOUTHEAST 40 NEAR NOON THURSDAY WITH
> 2015-10-28 23:18:08> GUSTS TO 60 FROM MARGAREE HARBOUR TO
> 2015-10-28 23:18:15> BAY ST. LAWRENCE~M WIND DIMINISHING TO
> 2015-10-28 23:18:20> SOUTH 30 THURSDAY EVENING. END
> 2015-10-28 23:18:21> NNNN
>
> The header was masked by a transmission from Oostende. Yes, this
> message is
> Canadian, but the timeslot is allocated to Iqualuit(04T), and the
> geography
> is wrong. Poring over a chart, the message could be St Johns(04O) or
> Yarmouth(04U). Can anyone identify the sender for me?
>
> Best Wishes
> David GM8XBZ
>
>

11355. Navtex log from Antwerp, BEL 20151029

Yahoo group: navtexdx (2015)
Date: 2015-10-29 14:58:48 UTC
From: Dirk Claessens
Topic: 11355 Message: 11355

Hi all,

Decent conditions continuing.
Bodo/Vardo in 3 time slots, Ismailia in 2 slots.
Something was very wrong with the formatting of Irakleio.
carriage return/linefeed characters were not present it seems, Yand will
then enforce a linefeed after 80 characters.

73s - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151028 1558 518 $01X TFA Grindavik,ISL 2114
20151028 1840 518 $03Q 9AS Split,HRV 1245
20151028 1851 518 $01R TFA Saudanes,ISL 2014
20151028 1918 518 $20L UGE Arkhangelsk,RUS 2534
20151028 1920 518 $01U ESA Talinn,EST 1544
20151028 1953 518 $01X TFA Grindavik,ISL 2114
20151028 2012 518 $19B LGP Bodo,NOR 1865
20151028 2019 518 $19C LGV Vardo,NOR 2541
20151028 2110 518 $03H SVH Irakleion,GRC 2455
20151028 2143 518 $03K SVK Kerkyra,GRC 1748
20151028 2148 518 $03L SVL Limnos,GRC 2074
20151028 2200 518 $03M 5BA Cyprus,CYP 2897
20151028 2210 518 $01N LFO Orlandet,NOR 1396
20151028 2225 518 $04Q VCO Sydney,CAN 4634
20151028 2230 518 $03P 4XO Haifa,ISR 3234
20151028 2359 518 $09X SUZ Ismailia,EGY 3235
20151029 0017 518 $19B LGP Bodo,NOR 1865
20151029 0026 518 $19C LGV Vardo,NOR 2541
20151029 0108 518 $02G EAC Tarifa,ESP 1846
20151029 0247 518 $04Q VCO Sydney,CAN 4634
20151029 0358 518 $09X SUZ Ismailia,EGY 3235
20151029 0410 518 $19B LGP Bodo,NOR 1865
20151029 0418 518 $19C LGV Vardo,NOR 2541
20151029 0507 518 $02G EAC Tarifa,ESP 1846
20151029 0524 518 $02I EAL Las Palmas,CNR 2970
```

RAW LOG

20151028 2110 518 $03H SVH Irakleion,GRC 2455
2015-10-28 21:10:24 46> ZCZC HA02
2015-10-28 21:10:35 42> 231710 UTC OCT 15IRAKLEIO RADIO NAVWWRN
467/15SUMMARY OF NAVWARNS IN FORCEAT
2015-10-28 21:10:46 42> 231710 UTC OCT 152015:
466,465~463,460,45`,455,454,451, 439,403,379,358,
2015-10-28 21:10:54 33> 322,272,1.CANCEL THIS MSG 302710 OCT 15INNN

20151028 2111 518 $03H SVH Irakleion,GRC 2455
2015-10-28 21:11:00 46> ZCZC HA04
2015-10-28 21:11:13 45> 252300 UTC OCT 15RAKLEIO RADIO NAVWARN
469/15CENTRAL AIGAIO SEAKEA ISLANDTAME
2015-10-28 21:11:20 40> LOS POINT LIGHT37-31.4N 024-1..6E UNLITHA04NNNN

20151028 2111 518 $03H SVH Irakleion,GRC 2455
2015-10-28 21:11:28 44> ZCZC HA05
2015-10-28 21:11:39 37> 252315 UTC OCT 15IRAKLEIO RADIO NAVWARN 470/15SE
AIGAIO SEAKOS ISLANDLOUROS P
2015-10-28 21:11:46 42> OINT LIGHT36-53.5N 027-20E UNLITNNNN

20151028 2111 518 $03H SVH Irakleion,GRC 2455
2015-10-28 21:11:52 46> ZCZC HA68
2015-10-28 21:12:05 27> 131410 UTC~OCT 15IRAKLEIO RADIO NAVWARN 451/15SE
AIGAIO SEA~ODEKANISOSKOS ASL
2015-10-28 21:12:13 27> ANDMASTICHARI PORT MOLE HEAD LIGHT36-51N 0-`-05E
UNLITNNNN

20151029 0112 518 $03H SVH Irakleion,GRC 2455
2015-10-29 01:12:34 50> ZCZC HE04
2015-10-29 01:12:48 43> 272000 UTC OCT 15IRAKLEIO RADIO/WEATHER
FORECASTPART 1WARNING NR 367P~RT 2GEN
2015-10-29 01:12:59 46> ERAL SYNOPSIS 27-10-15/15 UTC LOWPRESSURES 1011
OVER TAURUS AND HIGH 1026OVER
2015-10-29 01:13:12 44> NE BALKANSPART 3FCST UP TO 28 OCTOBER 22
UTCKITHIRA SEAW OF 22.30 E NE 6 AND
2015-10-29 01:13:24 48> E OF 22.30 N NE 7OR 8. ROUGH OVER E VERY
ROUGHSOUTHWEST KRITIKON NE W OF 22.
2015-10-29 01:13:37 48> 00 4 OR 5 AND E OF 22.00 6OR 7 SOON W OF 22.00 E
NE. MOD OVER EROUGH OR VERY
2015-10-29 01:13:50 46> ROUGHSOUTHEAST KRITIKO IERAPETRAN NW W OF 28.00
6 OR 7 AND E OF 28.00 5.MOD O
2015-10-29 01:14:02 50> VER W ROUGH OR VERY
ROUGHKAJHPSSZYFAZMJPNUM~YMG{}OVER E VRB 3 OR 4 SOON W OF2
2015-10-29 01:14:15 50> 9.00 NW 5 OR 6 AND E OF 29.00 E NE 4 OR5. SLGT
OR MODRODOS SEAN 5 OR 6. MOD O
2015-10-29 01:14:27 41> R ROUGHKARPATHION NW 6 OG 7. ROUGHWEST KRITIKOW

OF 24.00 N NE 7 OR 8 AND E OF
2015-10-29 01:14:40 51> 24.00 NNW 6 OR 7. ROUGH OVER W VERY ROUGHEAST
KRITIKONW 6 OR 7. ROUGHSOUTHWE
2015-10-29 01:14:53 46> ST AEGEANN NE 7 OR 8. VERY ROUGHSOUTHEAST AEGEAN
IKARION NE W OF 26.00 7 OR 8
2015-10-29 01:15:05 40> AND E OF 26.00 6OR 7. ROUGH OVER W VERY
ROUGHSAMOS SEAN 6. MOD OR ROUGHSARON
2015-10-29 01:15:18 46> IKOSN 4 OR 5 AND S OF 37.40 5 OR 6. MOD OVERS
ROUGHSOUTH EVVOIKOSN NE 7 OR 8.
2015-10-29 01:15:30 37> VERY ROUGHKAFIREAS STRAITN NE 7 OR 8. VERY
ROUGHCENTRAL AEGEANN NE 7 OR 8. V
2015-10-29 01:15:40 45> ERY ROUGHOUTLOOK FOR THE NXT 12 HOURSGALE FORCE
WINDS NOT EXPNNNN

20151028 2359 518 $09X SUZ Ismailia,EGY 3235
2015-10-28 23:59:16 28> ZCZC XL 25
2015-10-28 23:59:20 25> NAVAREA~IX 218/13
2015-10-28 23:59:21 27> RED SEA
2015-10-28 23:59:22 27> GULF OF SUEZ
2015-10-28 23:59:26 26> CHARR B.A NO:2373
2015-10-28 23:59:30 26> 1-SUZ ON 06 AUG 13
2015-10-28 23:59:32 19> RE N/M NO.11/1997
2015-10-28 23:59:45 13> ,)#90.)0~+.
~!).`.!69,~:17~?~G~M~DPP~HP~J~00?,+:#.+~.+/206.#~?!+6~6 9,?~89~(6
2015-10-28 23:59:56 16>
#909~.~#9,&~~60.~9~~SFG~~BNGYPWMJ~ON~D~YH~L~~G~MZ~~~CHONGJCA~Z~M~~M~~{}QW
2015-10-29 00:00:00 17> YACHL~~KUAVFQUBY SUNK
2015-10-29 00:00:04 15> ~WUAPIMP N 033-51.0~E
2015-10-29 00:00:04 15> NNNN

20151029 0247 518 $04Q VCO Sydney,CAN 4634
2015-10-29 02:47:09 11> ZCZC QA27
2015-10-29 02:47:11 10> 296247S~C
2015-10-29 02:47:14 10> NOTSHIP~M2198
2015-10-29 02:47:18 17> !,-=-43- 8= :#-45 4001
2015-10-29 02:47:19 16>
2015-10-29 02:47:32 17> AT 16/1730UTC OCTOBER~2015 ~.:5` `6$,36~~~AV~EX
IDENT J 490KHZ [BROADCAST] TIME
2015-10-29 02:47:33 19> S
2015-10-29 02:47:38 24> FO~ NOTICES TO SHIPPING HAVE [CHANGED]
2015-10-29 02:47:44 24> FROM 02~~/~~~(-,$ 1455UTC TO 013~UTC
2015-10-29 02:47:52 19> AND 1330UTC. THE~BRL~SK~~T BIMES FOR
2015-10-29 02:47:57 14> WEAT~R INFORMATION HAVO~HAC~~~~~{}
2015-10-29 02:48:04 15> 0655UTC, 1055UTCQN VHTTU~C, AND 22~5UTC
2015-10-29 02:48:12 23> TO ~PTEP~TC, 0930UTC, 1730UTF, AND
2015-10-29 02:48:13 24> 2130UTC.

20151029 0358 518 $09X SUZ Ismailia,EGY 3235

2015-10-29 03:58:37 24> ZCZC XL 02
2015-10-29 03:58:39 19> NAVAREA IX 100/12
2015-10-29 03:58:40 21> RED SEA
2015-10-29 03:58:43 18> GULGIRF~SUEZ
2015-10-29 03:58:45 19> CHART B.A NO:2374
2015-10-29 03:58:53 15> 1-SU ON 02 MAY~~~W~E~~{}Y M0.
2015-10-29 03:58:56 18> 28-9.6 N 033-21.0 E
2015-10-29 03:59:01 20> OUT OF ORDER TEMPORARY AND LOST
2015-10-29 03:59:02 16> NNNN

20151029 0359 518 $09X SUZ Ismailia,EGY 3235
2015-10-29 03:59:03 14> ZCZC XA1&EQ
2015-10-29 03:59:06 15> NAVAREA IX 272/11
2015-10-29 03:59:08 16> RED SEA
2015-10-29 03:59:09 17> GOLF OF SUEZ
2015-10-29 03:59:13 14> CHART B.A NO.2-74
2015-10-29 03:59:27 10> 1-SUZ ON 11 DEC~~Q~Q~R~~{}THE RACH ~~OF SJM
ETFNASKT~~~UCIEIR LIGT FLMAL~TW~A
2015-10-29 03:59:30 12> PRMOI N 033-23.43 E
2015-10-29 03:59:33 12> OUT OF ORDE~~TEMPORARY
2015-10-29 03:59:35 13> AND LOST
2015-10-29 03:59:36 15> NNNN

20151029 0359 518 $09X SUZ Ismailia,EGY 3235
2015-10-29 03:59:41 13> ZCZC XA ~IBNAVAREA IX 321/10
2015-10-29 03:59:42 14> RED SEA
2015-10-29 03:59:43 13> GULF OF SUEZ
2015-10-29 03:59:47 09> CHART B~MA NO.049
2015-10-29 03:59:50 10> ~~-?`729,,=15 DEC ~0
2015-10-29 03:59:54 11> RE N/,. ,).37/1993
2015-10-29 03:59:57 07> ~HE RACON ABU EL KIZAN
2015-10-29 04:00:01 11> ~24-5..?5(~~~~5-52.2 E
2015-10-29 04:00:04 08> OUT OF HBWP~~MP~~~Q
2015-10-29 04:00:05 09> NNNN

20151029 0400 518 $09X SUZ Ismailia,EGY 3235
2015-10-29 04:00:06 11> ZCZC QA 91
2015-10-29 04:00:10 12> NAVAREA IX 318/10
2015-10-29 04:00:11 10> RED SEA
2015-10-29 04:00:13 10> GULY M~ SUEZ
2015-10-29 04:00:16 10> [CHART] B.A NO.~373
2015-10-29 04:00:20 13> 1-SUZ ON 5 DEC 10
2015-10-29 04:00:20 13> RE
2015-10-29 04:00:21 13> NO.45/1987
2015-10-29 04:00:25 07> ~ #3 4-:9, 4-~:.~ ~&&-4-
2015-10-29 04:00:29 10>)29-48.7 N 032-28.3 E
2015-10-29 04:00:33 11> RUT OF ORDER [TEMPORARY]
2015-10-29 04:00:34 12> NNNN

20151029 0400 518 $09X SUZ Ismailia,EGY 3235
2015-10-29 04:00:35 14> ZCZC XA 88
2015-10-29 04:00:42 11> NAVAREA IX ~4~~0~~?(~{} OF AQABA
2015-10-29 04:00:44 12> CHART B.A NL.12
2015-10-29 04:00:48 11> 1~SUZ ON 19 AUG 09
2015-10-29 04:00:49 08> T T KSOY
2015-10-29 04:00:57 08> ~~~-54.9 N 034-37.3~EV~O~G~OF ORDER TEMPORARY
2015-10-29 04:00:57 08> NNNN

20151029 0507 518 $02G EAC Tarifa,ESP 1846
2015-10-29 05:07:07 19> ZCZC GA94
2015-10-29 05:07:10 16> 17,14055UTC OCT 15
2015-10-29 05:07:13 22> COASTAL WARNING
2015-10-29 05:07:13 22>
2015-10-29 05:07:15 20> NR3~(0/2015
2015-10-29 05:07:17 22> IMPORTANT
2015-10-29 05:07:18 20>
2015-10-29 05:07:23 19> [SPAIN] SW COAST PORTUGAL S COAST
2015-10-29 05:07:37 19> OCEANOGRAPHIC RESEARCH BY SPANISH R/V RAMON
MARGA~EF(/EAEF,7KTHLL 29 OCT, USI
2015-10-29 05:07:49 19> NG CTD, SAMPLERS AND DREGGING NETS, IN RADIAL
STEPS BETWEEN TRAFALGAR CAPE AN
2015-10-29 05:07:56 24> D SAN KICENTE CAPE. WID~ BELTHVREQUESTED.
2015-10-29 05:07:56 24>
2015-10-29 05:07:57 26>
2015-10-29 05:07:57 26> NNNN

20151029 0524 518 $02I EAL Las Palmas,CNR 2970
2015-10-29 05:24:34 25> ~CZC IA78
2015-10-29 05:24:37 27> 23 2212 UTC OCT 15
2015-10-29 05:24:41 24> COASTAL WARNING
2015-10-29 05:24:41 24>
2015-10-29 05:24:42 27> NR3538/2015
2015-10-29 05:24:45 27> IMPORTANT
2015-10-29 05:24:45 27>
2015-10-29 05:24:48 28> AFRICA SAHARA W COSTA
2015-10-29 05:25:02 09> SAR AND DIVING OPERATIONS ~ROM 240001 UTC OCT 15
UNTIL ENDING, IN CIRCULAR AR
2015-10-29 05:25:10 15> EA ~~NMTR~DIUS [CENTRED] ON 23-18.0UN 016-29.5W.
2015-10-29 05:25:10 15>
2015-10-29 05:25:11 14>
2015-10-29 05:25:11 14> NNNN

11356. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-29 15:35:30 UTC
From: dl4ybp@...
Topic: 7241 Message: 11356

Hi all,

Another interesting night on 518 kHz and nothing to report of 490 kHz.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 & TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)

```
20151028 1830 518 $03P 4XO Haifa,ISR 3060
20151028 1853 518 $01R TFA Saudanes,ISL 2037
20151028 1953 518 $01X TFA Grindavik,ISL 2186
20151028 2012 518 $19B LGP Bodo,NOR 1683
20151028 2019 518 $19C LGV Vardo,NOR 2310
20151028 2030 518 $03D TAH Istanbul,TUR 1933
20151028 2046 518 $03E TAF Samsun,TUR 2420
20151028 2110 518 $03H SVH Irakleion,GRC 2335
20151028 2110 518 $03H SVH Irakleion,GRC 2335
20151028 2110 518 $03H SVH Irakleion,GRC 2335
20151028 2111 518 $03H SVH Irakleion,GRC 2335
20151028 2111 518 $03H SVH Irakleion,GRC 2335
20151028 2112 518 $03H SVH Irakleion,GRC 2335
20151028 2112 518 $03H SVH Irakleion,GRC 2335
20151028 2113 518 $03H SVH Irakleion,GRC 2335
20151028 2113 518 $03H SVH Irakleion,GRC 2335
20151028 2114 518 $03H SVH Irakleion,GRC 2335
20151028 2114 518 $03H SVH Irakleion,GRC 2335
20151028 2115 518 $03H SVH Irakleion,GRC 2335
20151028 2115 518 $03H SVH Irakleion,GRC 2335
20151028 2116 518 $03H SVH Irakleion,GRC 2335
20151028 2116 518 $03H SVH Irakleion,GRC 2335
20151028 2117 518 $03H SVH Irakleion,GRC 2335
20151028 2117 518 $03H SVH Irakleion,GRC 2335 Amazing number
20151028 2143 518 $03K SVK Kerkyra,GRC 1657
20151028 2144 518 $03K SVK Kerkyra,GRC 1657
20151028 2230 518 $03P 4XO Haifa,ISR 3060
20151028 2335 518 $09V SUK Quseir,EGY 3621
20151028 2353 518 $01X TFA Grindavik,ISL 2186
20151029 0016 518 $19B LGP Bodo,NOR 1683
20151029 0026 518 $19C LGV Vardo,NOR 2310
20151029 0035 518 $02D EAR Coruna,ESP 1612
20151029 0111 518 $03H SVH Irakleion,GRC 2335
```

20151029 0134 518 $03J LZW Varna,BUL 1713
20151029 0143 518 $03K SVK Kerkyra,GRC 1657
20151029 0155 518 $03L SVL Limnos,GRC 1918
20151029 0351 518 $03X EAV Valencia,ESP 1710
20151029 0352 518 $01X TFA Grindavik,ISL 2186
20151029 0410 518 $19B LGP Bodo,NOR 1683
20151029 0418 518 $19C LGV Vardo,NOR 2310
20151029 0430 518 $03D TAH Istanbul,TUR 1933

From TrueTTY's raw log.

<21:43:03> 3 _02_.
<21:43:04> _ZCZC LA52
<21:50:13> 310830 UTC AUG 15
<21:50:16> COASTAL WARNING ARKHANGELSK 53
<21:50:21> DVINSKIY ZALIV

<01:48:43> NNNN_____F__R
V__ZCZC LA52
<01:50:18> 310830 UTC AUG 15
<01:50:21> COASTAL WARNING ARKHANGELSK 53
<01:50:26> DVINSKIY ZALIV

<04:31:14> ZCZC DA66
<04:31:15> 11 1708 UTC JUN 15
<04:31:19> COASTAL WARNING
<04:31:21>
<04:31:22> NR/2849/15
<04:31:24>
<04:31:24> PORTUGAL W COAST

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 & TrueTTY 2.95

On the mini whip YaND also decoded Archangelsk and Novorossiysk
in the early evening but had difficulties with Quseir at 23.35.

And TrueTTY also found

At 01:10 the Unids
ZCZC HA05
ZCZC HA68
ZCZC HA83
ZCZC HA4
ZCZC HA88
ZCZC HA89 Nothing else, just the calls, very strange

(I have typed it and not copied and pasted it because the battery of the mouse of the other PC is empty and I do not have a new one at hand)

At 02.48 Sydney , Canada and nothing at all on the ALA.

11357. RE: [navtexdx] Identity Crisis

Yahoo group: navtexdx (2015)
Date: 2015-10-29 16:20:09 UTC
From: david
Topic: 11342 Message: 11357

Hi Dirk,

Thank you. It is a shame, because there were a lot of 'on-schedule' signals from Sydney. And I _STILL_ haven't managed to log Yarmouth ;-(

Canadian signals have been much better for me in the past couple of days. It just shows how localised the effects of propagation can be.

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 October 2015 14:36
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Identity Crisis

Hi David,

I 'm pretty sure this is Sydney off-schedule (nothing seen here at that time)
Magdalen and Lawrence are keywords for Sydney.
See example below from my archives in 2014

73s - Dirk

20141024 0613 518 $04Q VCO Sydney,CAN 4634
2014-10-24 06:13:03 44> ZCZC QB50
2014-10-24 06:13:04 45> 240613UTC
2014-10-24 06:13:10 46> MARINE WARNINGS FOR MARITIMES ISSUED
2014-10-24 06:13:18 39> BY ENVIRONMENT CANADA AT 3:00 A.M. ADT
2014-10-24 06:13:23 38> FRIDAY 24 OCTOBER 2014 FOR TODAY
2014-10-24 06:13:27 40> TONIGHT AND SATURDAY.

11358. RE: [navtexdx] A weird loop antenna

Yahoo group: navtexdx (2015)
Date: 2015-10-29 16:29:53 UTC
From: david
Topic: 11336 Message: 11358

Hi Bruce,

I'm busy trying to visualise your loop. It reads like a description of a Martin Escher drawing ;-)

Wouldn't a plain horizontal loop serve the purpose? [Think 2m Halo on a larger scale].

Here in Scotland we are allowed to use 8mm pipe for heating systems. We can buy 50m coils of the stuff, and it is soft enough to easily form lengths of it into self-supporting loops. I'm not sure if your design would be as easy to support, though.
Let us know what transpires.

Best Wishes,
David GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 October 2015 03:21
To: navtexdx@yahoogroups.com
Subject: [navtexdx] A weird loop antenna

All the talk about loop antennas lately got me to thinking about how an omni-directinal
receiving loop could be made. I modelled one from a short length of #14 copper wire
just to check the concept and to see what it would look like. That was easily done,
now to describe it....a challenge!

Picture a globe of the earth. Around the equator is a one turn loop, with its ends being
on the zero meridian. Form a second loop by bending one end north and the other
south and carry them around the poles and meet at the equator on the international
date line. This is the feed point of the resulting two turn loop.

I wonder if this could be modelled with a program like EZNEC to see if indeed it would
be omni-directioinal and what its feed point Z would be? I don't want to spend money
on some half inch (13mm) copper pipe (have you priced any lately?) before knowing
whether or not it would work.

73, Bruce, VE3EAR

–

11359. Re: [navtexdx] A weird loop antenna

Yahoo group: navtexdx (2015)
Date: 2015-10-29 19:34:38 UTC
From: John Bruce McCreath
Topic: 11336 Message: 11359

> Wouldn't a plain horizontal loop serve the purpose? [Think 2m Halo on a
> larger scale].
>
> Here in Scotland we are allowed to use 8mm pipe for heating systems. We can
> buy 50m coils of the stuff, and it is soft enough to easily form lengths of
> it into self-supporting loops.

Hello David....about ten years ago I tried a single turn horizontal loop on 160M. It was disappointing in its performance. It worked OK out to several hundred miles, but that was it. It had an NVIS pattern, which was great for local nets. I would think that with the longer wavelength at Navtex frequencies, it would be the same situation, or maybe worse.

Your 8 mm heating pipe sounds like just the ticket for making up a number of self supporting aerials. I was thinking of making mine about ten feet across and hanging it from a sky hook for support. It would be quite heavy, so I'll have to search for something lighter, like air conditioner refrigerant pipe.

73, Bruce, VE3EAR

11360. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-29 20:34:05 UTC
From: yml@...
Topic: 9427 Message: 11360

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151028 1523 518 $03U IQM Mondolfo,ITA 1106
20151028 1658 518 $01D OXJ Torshavn,FRO 1314
20151028 1755 518 $20L UGE Arkhangelsk,RUS 2469
20151028 1823 518 $03O 9HD Malta,MLT 1985
20151028 1830 518 $03P 4XO Haifa,ISR 3273
20151028 1840 518 $03Q 9AS Split,HRV 1299
20151028 1920 518 $01U ESA Talinn,EST 1485
20151028 1953 518 $01X TFA Grindavik,ISL 2047
20151028 2019 518 $19C LGV Vardo,NOR 2462
20151028 2030 518 $02D EAR Coruna,ESP 1358
20151028 2110 518 $03H SVH Irakleion,GRC 2507
20151028 2143 518 $03K SVK Kerkyra,GRC 1804
20151028 2148 518 $03L SVL Limnos,GRC 2116
20151028 2210 518 $01N LFO Orlandet,NOR 1312
20151028 2230 518 $03P 4XO Haifa,ISR 3273
20151028 2240 518 $03Q 9AS Split,HRV 1299
20151028 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151028 2309 518 $04Q VCO Sydney,CAN 4609
20151028 2320 518 $03U IQM Mondolfo,ITA 1106
20151028 2353 518 $01X TFA Grindavik,ISL 2047
20151029 0035 518 $02D EAR Coruna,ESP 1358
20151029 0111 518 $03H SVH Irakleion,GRC 2507
20151029 0211 518 $03R ICH La Maddalena,SA,ITA 1245
20151029 0213 518 $01N LFO Orlandet,NOR 1312
20151029 0241 518 $03Q 9AS Split,HRV 1299
20151029 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151029 0320 518 $01U ESA Talinn,EST 1485
20151029 0320 518 $03U IQM Mondolfo,ITA 1106
20151029 0353 518 $01X TFA Grindavik,ISL 2047
20151029 0359 518 $09X SUZ Ismailia,EGY 3282
20151029 0431 518 $02D EAR Coruna,ESP 1358
20151029 0526 518 $02I EAL Las Palmas,CNR 3037
20151029 0639 518 $04Q VCO Sydney,CAN 4609
20151029 1050 518 $03R ICH La Maddalena,SA,ITA 1245
```

RAW LOG

20151028 1523 518 $03U IQM Mondolfo,ITA 1106
2015-10-28 15:23:17 14> ZCZC UA14
2015-10-28 15:23:20 08> 281)20 ~TC OCT 15
2015-10-28 15:23:22 13> MONDOLFO RADIO
2015-10-28 15:23:23 14>
2015-10-28 15:23:28 19> COASTAL WARNING 478/15 OCT 25
2015-10-28 15:23:33 14> SOUTHERN ADRIATIC SEA - BRIN~ISI.
2015-10-28 15:23:43 18> ~DAY 26-27-28-29 [OCTOBER] 2015 FROM 06.00 GMT TO 14.00 GMT,
2015-10-28 15:23:52 24> WILL CARRY OUT SMALL WEAPONS FIRING I~ `TORRB CAVALLO` FIRING
2015-10-28 15:23:59 22> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-10-28 15:24:12 24> A) 40 38 40N - 18 01 12EKN B) 40 39.869N - 18 :~.66~E,~C) 40 39 02N
- 18 04 2
2015-10-28 15:24:17 23> 4E, D) 40 37 51N - 18 04 27E,
2015-10-28 15:24:26 24> E) 40 36 39N - 18 03 22E, F) 40 38 08N - 18 01 12E.
2015-10-28 15:24:34 27> 5, SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-10-28 15:24:35 26> NNNN

20151028 1658 518 $01D OXJ Torshavn,FRO 1314
2015-10-28 16:58:48 66> ZCZC DB97
2015-10-28 16:58:51 67> FAROE ISLANDS
2015-10-28 16:58:53 68> 281650UTC OCT 15
2015-10-28 16:59:01 68> GALE WNG. NO.736 FM DMI ISSUED 1643UTC
2015-10-28 16:59:01 68>
2015-10-28 16:59:09 66> OUTERBANKS, MUNK, FUGLOY AND ICELAND RIDGE: SE 18 M/S
2015-10-28 16:59:09 66>
2015-10-28 16:59:11 67> NNNN

20151028 1755 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-28 17:55:03 40> ZCZC LA60
2015-10-28 17:55:06 47> 220700 UTC SEP 15
2015-10-28 17:55:11 35> COASTAL WARNING [ARKHANGELSK] 61
2015-10-28 17:55:15 39> OSTROV ZHIZHGINSKIY
2015-10-28 17:55:20 40> 1. LIGHT BEACONS RE-ESTABLISHED
2015-10-28 17:55:26 49> A.FRONT LEADING BEACON ~RISTANSKIY
2015-10-28 17:55:30 44> 65-11-51.0N 036-49-28.9E
2015-10-28 17:55:36 45> B. REAR LEADING BEACON PRISTANSKIY
2015-10-28 17:55:40 33> 65-11-51.2N 036-49-27.8E
2015-10-28 17:55:45 35> C. ~43-4)3-$8,& ?3~:9, =9$9,9`,66
2015-10-28 17:55:50 41> 65-11-4~.0N 036-48-40.8E
2015-10-28 17:55:54 40> 2. LIGHT FRONT LEADING
2015-10-28 17:55:56 34> BEACON VODON~FN~~
2015-10-28 17:56:01 30> 65-11-45.8N 036~88-47.0E
2015-10-28 17:56:04 28> IRRSUMED OPEAATION~~
2015-10-28 17:56:05 25> ~NNNN

20151028 1823 518 $03O 9HD Malta,MLT 1985
2015-10-28 18:23:37 21> ZCZC OA96

2015-10-28 18:23:46 17> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEANVSEA-LIBYA
2015-10-28 18:23:46 17>
2015-10-28 18:23:59 20> MILITARY OPS IN AREA BOUNDED BY LY [COASTLINE] AND 34-00N.SHIPS IN AREA OR NEAR
2015-10-28 18:24:10 10> BORDERLINE [SHOULD] PROCEED WITH EX~~EM~ CAUTION,AND FOR ITS OWN SAFETY GO~~ET
2015-10-28 18:24:21 10> ~N O CONTZCT WIH NEAREST [COAST] STATIBNWCTO RECEIVE SA~~ [TRACKLINE].~5`- `#80`
2015-10-28 18:24:30 12> 2:) !MD~PODDWNCOUR~E~N~ETA AT DES~ POR~,~A~GORAND N~ME
2015-10-28 18:25:14 06> OF SHIG AG~NT.~H~SNIFNFO ~~~ULA B~~FR~ U~~~{}ME~~NO XOWNJ~FXC M~HLYE~~~QM~~B~
2015-10-28 18:25:27 17> {}P~UATMENTWNPHONE~C~~W~IO~WBOWYQW~~ FAX: +2180~7627623~3~,:A`HASL:
2015-10-28 18:25:33 23> .!(U~~TRSVOCE)732072(AT)[EMAIL].COM
2015-10-28 18:25:34 23> NNN~

20151028 1830 518 $03P 4XO Haifa,ISR 3273
2015-10-28 18:30:11 75> ZCZC PA72
2015-10-28 18:30:15 77> 28 OCT 2015 18.30 UTC
2015-10-28 18:30:18 76> RCC-HAIFA
2015-10-28 18:30:20 74> NAVAREA III 000329
2015-10-28 18:30:20 74>
2015-10-28 18:30:21 74>
2015-10-28 18:30:23 74> 24.06.2015
2015-10-28 18:30:25 77> NTM 32/2015
2015-10-28 18:30:34 82> ~~~~~~{}

20151028 1840 518 $03Q 9AS Split,HRV 1299
2015-10-28 18:40:52 67> ZCZC QA4-
2015-10-28 18:40:55 68> 021440 UTC OCT
2015-10-28 18:40:57 67> SPLITRA~IZ~XO~AS
2015-10-28 18:40:57 67> ~AV
2015-10-28 18:40:59 67> WNG ~~IU~
2015-10-28 18:41:00 64> M
2015-10-28 18:41:23 61> A~~~MKVV~QVJ~ZFHDM~WY{} NI~=1~ 17)~~`$9~~A~I~LCZ~C~O
2015-10-28 18:41:26 64> A~~I ~B~BPXN~H~SJW~~H

20151028 1920 518 $01U ESA Talinn,EST 1485
2015-10-28 19:20:11 71> ZCZC UE26
2015-10-28 19:20:14 73> 281630 UTC OCT
2015-10-28 19:20:19 72> BALTIC SEA WEATHER FORECAST.
2015-10-28 19:20:21 70> NO WARNINGS.
2015-10-28 19:20:24 69> WEATHER SUMMARY:
2015-10-28 19:20:30 59> HIGH [CENTERED] OVER THE BALTIC STATES,
2015-10-28 19:20:37 58> STRENGTHENING, RIDGE UP OVER NORTHERN
2015-10-28 19:20:39 59> SCANDINAVIA.
2015-10-28 19:20:53 60> CLOSE TO WASA IN FINLAND [DEVELOPS] A
M~~~R~O~XLO~GM~2~-(~!`9!~-~9~~~~{}D~

2015-10-28 19:21:08 61> OVED~~~Q~N~~{}OI~AG~
2015-10-28 19:21:30 61> (~9~~~ ~~{}RRHECIA~ S~A, SOUTHERN TYRRHENIAN EAST SIDE, SOUTHERN JONIAN SEA,
2015-10-28 19:21:37 61> NORTH BALEARI SEA, LIBYAN SEA AND LEVANTINE BASIN SEA.
2015-10-28 19:21:49 66> THUNDERSTORMS FORECAST: OVER LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-10-28 19:21:59 67> SEA AND CHANNEL, NORTHERN TYRRHENIAN SEA, CENTRAL TYRRHENIAN SEA,
2015-10-28 19:22:09 67> SOUTHERN TYRRHENIAN EAST SIDE, SICILY STRAIT, SOUTHERN JONIAN SEA,
2015-10-28 19:22:18 66> NORTH BALEARI SEA, LIBYAN SEA AND LEVANTINE BASIN SEA.
2015-10-28 19:22:26 60> GALES UNDER COURSE: -NORTHWESTERLY 7 ON NORTH BALEARI SEA,
2015-10-28 19:22:34 64> -NORTHERLY 8 ON AEGEAN AND SOUTH CRETE SEAS.
2015-10-28 19:22:44 65> GALES FORECAST: -NORTHWESTERLY 7 ON CORSICAN SEA AND NORTH BALEARI SEA,
2015-10-28 19:22:54 62> -SOUTHEASTERLY 7 ON CENTRAL ADRIATIC SEA AND NORTHERN ADRIATIC SEA,
2015-10-28 19:23:02 65> -NORTHERLY 8 ON AEGEAN AND SOUTH CRETE SEAS.
2015-10-28 19:23:05 63> 2. WEATHER SITUATION:
2015-10-28 19:23:14 62> INSTABILITY AREA ON LEVANTINE BASIN. QUASI-STATIONARY FRONT ON
2015-10-28 19:23:24 66> TYRRHENIAN SEA IS SLOWLY MOVING EAST/NORTHEASTWARDS. COLD FRONT
2015-10-28 19:23:32 68> EXTENDING FROM LIGURIAN SEA TO BALEARI IS MOVING
2015-10-28 19:23:42 65> EAST/NORTHEASTWARDS. A PRESSURE FIELD ON NORTH-CENTRAL ITALIAN SEAS
2015-10-28 19:23:44 66> IS DECREASING.
2015-10-28 19:23:53 65> 3. FORECAST TO 06/UTC OF 29/10/2015 AND 12 HOURS OUTLOOK:
2015-10-28 19:24:03 66> NORTHERN ADRIATIC SEA: SOUTHEASTERLY 4 BECOMING 7 -LOCAL RAIN
2015-10-28 19:24:13 63> WORSENING -MODERATE VISIBILITY DECREASING -SLIGHT SEA INCREASING
2015-10-28 19:24:20 68> /OUTLOOK: NORTHEASTERLY 4 -THUNDERSTORMS.
2015-10-28 19:24:30 68> CENTRAL ADRIATIC SEA: SOUTHEASTERLY 5 BECOMING 7 -LOCAL RAIN
2015-10-28 19:24:40 69> WORSENING -MODERATE VISIBILITY DECREASING -MODERATE SEA /OUTLOOK:
2015-10-28 19:24:46 68> SOUTHEASTERLY 7 -ISOLATED THUNDERSTORMS.
2015-10-28 19:24:56 67> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 3 LOCALLY INCREASING NORTH
2015-10-28 19:25:06 69> SECTOR -PARTLY CLOUDY WORSENING RAIN -MODERATE VISIBILITY -SMOOTH
2015-10-28 19:25:15 66> SEA /OUTLOOK: SOUTHEASTERLY 6 -ISOLATED THUNDERSTORMS.
2015-10-28 19:25:25 66> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-10-28 19:25:37 70> NORTHERN ADRIATIC SEA: NORTHEAST 4 SEA 3/NORTHEAST 4 SEA 3/EAST 5
2015-10-28 19:25:40 71> SEA 3/NORTHEAST 4 SEA 3,
2015-10-28 19:25:53 67> CENTRAL ADRIATIC SEA: EAST 2 SEA 3/EAST 3 SEA 3/NORTH 2 SEA 2/EAST
2015-10-28 19:25:54 68> 2 SEA 2,
2015-10-28 19:26:05 69> SOUTHERN ADRIATIC SEA: SOUTHEAST 4 SEA 3/EAST 3 SEA 3/NORTHEAST 4
2015-10-28 19:26:09 70> SEA 3/EAST 4 SEA 3,
2015-10-28 19:26:09 70>
2015-10-28 19:26:12 70> END METEOMAR.
2015-10-28 19:26:13 68> NNNN

20151028 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-28 19:53:32 79> ZCZC XB78
2015-10-28 19:53:36 79> GREENLAND VIA GRINDAVIK
2015-10-28 19:53:40 78> WARNING NUMBER 1053
2015-10-28 19:53:42 78> STORM WARNING FOR:
2015-10-28 19:53:45 78> APUTITEEQ:
2015-10-28 19:53:47 77> NORTHEAST 25 M/S.

2015-10-28 19:53:50 76> KULUSUK:
2015-10-28 19:53:52 76> NORTHEAST 25.
2015-10-28 19:53:55 77> GALE WARNING FOR:
2015-10-28 19:53:57 77> TIMMIARMIUT:
2015-10-28 19:54:04 75> WESTSOUTHWEST 20, LATER NORTHNORTHWEST.
2015-10-28 19:54:06 76> NUNAP ISUATA KANGIA:
2015-10-28 19:54:09 76> NORTHWEST 20.
2015-10-28 19:54:13 76> NUNAP ISUATA KITAA:
2015-10-28 19:54:15 77> NORTHWEST 23.
2015-10-28 19:54:15 77>
2015-10-28 19:54:15 77>
2015-10-28 19:54:16 77> NNNN

20151028 2019 518 $19C LGV Vardo,NOR 2462
2015-10-28 20:19:05 14> ZCZC CA12
2015-10-28 20:19:09 15> GPOQPQE UTC~OCT 15
2015-10-28 20:19:12 14> ~NORWEPIAN~NAV~M WNG 626/205
2015-10-28 20:19:14 17>
2015-10-28 20:19:15 21> CHART 97
2015-10-28 20:19:17 21> ~AREA OEKSFJORD
2015-10-28 20:19:17 21>
2015-10-28 20:19:26 17> OEKSFJORDKIUBBEN [LIGHT]70-16.8N 022-17~5E IS [UNLIT].
2015-10-28 20:19:26 17> NNNN

20151028 2030 518 $02D EAR Coruna,ESP 1358
2015-10-28 20:30:35 56> ZCZC DB97
2015-10-28 20:30:37 59> FAROE ISLANDS
2015-10-28 20:30:40 59> 281650UTC OCT 15
2015-10-28 20:30:44 52> GALE W~G. NO.736 F~ DFI
2015-10-28 20:30:46 56> IS~UE~~MK~~R~KTM~
2015-10-28 20:31:09 66> O~DU~E~AOV~~ON~~CK 3:~`~~~~, .~{}D ~ZHZ~A~OZ~B?
(7?B~JMD~),~~~~~{}W 53N 25W
2015-10-28 20:31:25 70> 965, EXPECTED 59N 23W 953 BY 291200 UTC. HIGH 41N 50W 1032 BY SAME
TIME. HIGH
2015-10-28 20:31:33 70> JUST W MADEIRA AND CANARIAS 1022 MOV NE.
2015-10-28 20:31:33 70>
2015-10-28 20:31:35 72> 24 HOURS FCST
2015-10-28 20:31:35 72>
2015-10-28 20:31:52 66> GRAN SOL: SW 6 VEER NW AND DECR SOON 5 SW 4 LATER INCR S 5,OR 6 AT
END. MOD O
2015-10-28 20:32:06 73> R ROUGH, TEMPO SLGT. W BECMG 3 TO 5 M SWELL. OCNL RAIN. MOD OR
GOOD.
2015-10-28 20:32:06 73>
2015-10-28 20:32:22 74> PAZENN: SW 5 OR 6 VEER NW AND DECR SOON W 4 SW 4 LATER, INCR SW 6
OR 7 AT END
2015-10-28 20:32:38 71> IN SE, AND S 4 TO 6 ELSEWHERE. MOD, TEMPO SLGT. W BECMG 3 OR 4 M
SWELL. OCNL
2015-10-28 20:32:51 69> RAIN, RAIN OR SHWRS AT END IN SE. MOD OR GOOD, OCNL POOR AT END IN
SE.

2015-10-28 20:32:51 69>
2015-10-28 20:33:06 68> IROISE: PREVAILING S 3 TO 5, TEMPO SW OR S 6. SLGT OR MOD, OCNL ROUGH. OCNL R
2015-10-28 20:33:10 68> AIN. MOD OR GOOD.
2015-10-28 20:33:10 68>
2015-10-28 20:33:25 68> YEU: PREVAILING S 3 TO 5, TEMPO SW OR S 6. SLGT OR MOD, OCNL ROUGH. OCNL RAIN
2015-10-28 20:33:28 68> . MOD OR GOOD.
2015-10-28 20:33:28 68>
2015-10-28 20:33:43 65> ROCHEBONNE: PREVAILING S 3 TO 5, TEMPO SW OR S 6. SLGT OR MOD, OCNL ROUGH IN
2015-10-28 20:33:49 51> NW. OCNL RAIN. MOD OR GOOD.~
2015-10-28 20:33:50 52> 0~CHARCOT:
2015-10-28 20:34:05 61> - IN NW: PREVAILING NW 4 TO 6 BACK SW, OCNL VRB 3 TO 5. OCNL SHWRS.
2015-10-28 20:34:20 53> - IN SE: PREVAILING SW 5 TO 7, OCNL VRB 3 TO 5. RAIN. MOD, TEMPO POOR.
2015-10-28 20:34:32 43> - BOTH AREAS: MOD LOC ROUGH. NW 3 M SWELL BECMG 4 AT END.
2015-10-28 20:34:32 43>
2015-10-28 20:34:48 43> ~3FINIIT~RRE: SW 5 TO 7, TEMPO W 3 TO 5 IN THE MORNING. MOD ON ROUGH, TEMPO S
2015-10-28 20:34:58 51> LGT. TEMPO NW 3 M SWELL. RAIN OR SHWRS. MOD OR POOR.
2015-10-28 20:34:58 51>
2015-10-28 20:35:13 50> CANTABRICO: PREVAILING S 3 TO 5, TEMPO SW 6 IN NW. SMOOTH OR SLGT, TEMPO MOD
2015-10-28 20:35:25 30> IN NW. NW 3 M SWELL ATCFI~ST IN W. OCNL RAIN IN NW. MOD OR GOOD.
2015-10-28 20:35:26 30>
2015-10-28 20:35:41 28> PORTO: SW 5 OA 6. MOD. NW ~3 M SWELL AT FIRST~. TEMPOVRAIN INNN. /MOD OR GOOD
2015-10-28 20:35:42 38> .
2015-10-28 20:35:46 53> 7~~~~~~{}

20151028 2110 518 $03H SVH Irakleion,GRC 2507
2015-10-28 21:10:24 66> ZCZC HA02
2015-10-28 21:10:37 60> 231710 UTC OCT 15IRAKLEIO GADIO NAVWARN 467/15SUMMARY OF NAVWARNS IN FORCEAT
2015-10-28 21:10:48 64> 231710 UTC OCT 152015: 466,465,463,460,456,455,454,451, 439,403,379,358,
2015-10-28 21:10:54 59> 322,272,1.CANCEL THIS MSG 302710 OCT 15NNNN

20151028 2143 518 $03K SVK Kerkyra,GRC 1804
2015-10-28 21:43:13 66> ZCZC KA74
2015-10-28 21:43:17 66> 231740 UTC OCT 15
2015-10-28 21:43:20 68> KERKYRA RADIO NAVWARN 182/15
2015-10-28 21:43:25 44> SUMMARY OF NAVWARNS IN FORCE
2015-10-28 21:43:29 59> AT 231740 UTC OCT 15
2015-10-28 21:43:34 67> 2015: 178,162,119,3,2,1.
2015-10-28 21:43:35 68> 2013: 222.
2015-10-28 21:43:38 68> 2008: 139.
2015-10-28 21:43:43 58> CANCEL THIS MSG 301740 UTC OCT 15

2015-10-28 21:43:44 62> NNNN

20151028 2148 518 $03L SVL Limnos,GRC 2116
2015-10-28 21:48:59 65> ZCZC LD00
2015-10-28 21:49:03 70> 281350 UTC OCT 15
2015-10-28 21:49:07 71> LIMNOS RADIO SARWARN 18/15
2015-10-28 21:49:13 57> NORTH AEGEAN SEA-NORTH OF LESVOS ISL.
2015-10-28 21:49:22 72> CAPSIZED BOAT WITH UNKNOWN NUMBER P.O.B.
2015-10-28 21:49:26 70> IN PSN: 39 25N-026 13E.
2015-10-28 21:49:32 73> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-10-28 21:49:37 66> TO PROCEED AND RENDER IMMEDIATE
2015-10-28 21:49:42 73> ASSISTANCE REPORTING TO JRCC
2015-10-28 21:49:45 75> PIRAEUS ACCORDINGLY.
2015-10-28 21:49:46 76> NNNN

20151028 2210 518 $01N LFO Orlandet,NOR 1312
2015-10-28 22:10:35 09> ZCZC NA69
2015-10-28 22:10:38 09> 141837TUTC OCT ~QT
2015-10-28 22:10:38 09>
2015-10-28 22:10:43 14> [NORWEGIAN]~NAV~M~[WARNING] 648/2015
2015-10-28 22:10:45 15> CHART 31~
2015-10-28 22:10:57 29> ~: -43-)30`93643=~5#)8` 9, 53.094-46 0)-5!9~.` -43 7,43)8-?)3 8, 09`. 62
2015-10-28 22:11:03 43> -35.6N 006-15.4E AND 62-35.5N 006-15.6E.
2015-10-28 22:11:12 26> NAVIGATE WITH CAUTION. REF. NMS 17-2015 T54079.
2015-10-28 22:11:12 26> NNNN

20151028 2230 518 $03P 4XO Haifa,ISR 3273
2015-10-28 22:30:12 70> ZCZC PA89
2015-10-28 22:30:16 71> 28 OCT 2015 22.30 UTC
2015-10-28 22:30:18 70> RCC-HAIFA
2015-10-28 22:30:21 72> NAVAREA III 000329
2015-10-28 22:30:21 72>
2015-10-28 22:30:22 72>
2015-10-28 22:30:24 72> 04.10.2015 0500Z
2015-10-28 22:30:27 72> N.T.M 47/2015
2015-10-28 22:30:27 72>
2015-10-28 22:30:33 71> SUBJECT: ISRAELI NAVY ANNOUNCEMENT:
2015-10-28 22:30:43 84> DANGER T~~~~~~{}

20151028 2240 518 $03Q 9AS Split,HRV 1299
2015-10-28 22:40:55 82> ZCZC QA44
2015-10-28 22:40:57 83> 021440 UTC OCT
2015-10-28 22:41:10 83> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX, NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-28 22:41:11 83> 31
2015-10-28 22:41:11 83>

2015-10-28 22:41:24 81> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-28 22:41:33 80> . NAVIGATION IN RADIUS 500 METERS FROM POSITION PROHIBITED.
2015-10-28 22:41:42 82> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG 187/15.
2015-10-28 22:41:42 82>
2015-10-28 22:41:43 82> NNNN

20151028 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-28 22:50:28 91> ZCZC RA24
2015-10-28 22:50:32 93> 282250 UTC OCT 15
2015-10-28 22:50:35 94> LA MADDALENA RADIO
2015-10-28 22:50:35 94>
2015-10-28 22:50:42 93> COASTAL WARNING NR. 670/15 SEP 10 - 14TH RELEASE
2015-10-28 22:50:46 94> MESSINA STRAITH ZONE
2015-10-28 22:50:55 93> BUOY (I.L. 2746 E 1812) IS TEMPORARILY WORKING WITH THE
2015-10-28 22:51:00 94> FOLLOWING CHARACTERISTICS:
2015-10-28 22:51:05 94> - LIGHT: AMBER, OPERATED TWILIGHT
2015-10-28 22:51:09 94> - RANGE: 1.6 MILES
2015-10-28 22:51:16 93> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-10-28 22:51:19 94> - PERIOD: 5 SECONDS
2015-10-28 22:51:24 93> - POWER: CHANGER SOLAR BATTERY
2015-10-28 22:51:31 93> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-10-28 22:51:33 93> NNNN

20151028 2309 518 $04Q VCO Sydney,CAN 4609
2015-10-28 23:09:16 21> ZCZC QB29
2015-10-28 23:09:19 18> 2823~8UTC
2015-10-28 23:09:24 20> HAR~NE WARNINGS FOR NEWFOUNDLAND
2015-10-28 23:09:30 29> ISSU~DVB~ ~NVIRONMENT CANADA AT 8:00
2015-10-28 23:09:37 27> ~0.M. NDT WEDFESDAY ~88B~TO~ER 2015 ~!94
2015-10-28 23:09:44 18> 59,8~~5 -,$ 5974`$-6. GULF - PORT AU
2015-10-28 23:09:50 26> PORT. ~ALE WARNING IN EFFECT. W~ND~
2015-10-28 23:09:56 37> NORTHWEST 15 TO 20 KNOTS DIMINISHING
2015-10-28 23:10:01 37> TO [BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT] AFTER MIDNIGHT THEN
2015-10-28 23:10:06 34> INCREASING TO SOUTH 15 THURSDAY
2015-10-28 23:10:33 93> MORNING. (481~~~~.~~{}
2015-10-28 23:10:37 93> 28/10/15 23:10:31 UTC
2015-10-28 23:10:38 93>

20151028 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-28 23:20:29 89> ZCZC UA18
2015-10-28 23:20:32 90> 282320 UTC OCT 15
2015-10-28 23:20:34 91> MONDOLFO RADIO
2015-10-28 23:20:36 91>
2015-10-28 23:20:42 91> COASTAL WARNING 302/15 GIU 27 (DELETED)
2015-10-28 23:20:47 91> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-10-28 23:20:54 91> BRINDISI PORT VTSL CENTER WILL BE ABLE TO PROVIDE:
2015-10-28 23:20:57 91> - INFORMATION,

2015-10-28 23:21:01 91> - NAVIGATION ASSISTANCE,
2015-10-28 23:21:04 90> - TRAFFIC ORGANIZATION.
2015-10-28 23:21:06 90> NNNN

20151028 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-28 23:53:21 82> ZCZC XB80
2015-10-28 23:53:24 82> GREENLAND VIA GRINDAVIKB80
2015-10-28 23:53:28 83> GREENLAND VIA GRINDAVIK
2015-10-28 23:53:32 83> WARNING NUMBER 1054
2015-10-28 23:53:35 81> STORM WARNING FOR:
2015-10-28 23:53:37 81> APUTITEEQ:
2015-10-28 23:53:41 81> NORTHEAST 28 M/S.
2015-10-28 23:53:42 81> KULUSUK:
2015-10-28 23:53:45 82> NORTHEAST 25.
2015-10-28 23:53:47 82> GALE WARNING FOR:
2015-10-28 23:53:50 83> TIMMIARMIUT:
2015-10-28 23:53:51 83> NORTH 20.
2015-10-28 23:53:55 81> NUNAP ISUATA KANGIA:
2015-10-28 23:53:57 82> NORTHNORTHWEST 20.
2015-10-28 23:54:01 83> NUNAP ISUATA KITAA:
2015-10-28 23:54:03 83> NORTHWEST 23.
2015-10-28 23:54:03 83>
2015-10-28 23:54:05 83> NNNN

20151029 0035 518 $02D EAR Coruna,ESP 1358
2015-10-29 00:35:22 68> ZCZC DA92
2015-10-29 00:35:26 63> 19 0722 UTC OCT 15
2015-10-29 00:35:29 66> COASTAL WARNING
2015-10-29 00:35:29 66>
2015-10-29 00:35:31 67> NR 03481/2015
2015-10-29 00:35:32 68>
2015-10-29 00:35:34 68> SPAIN N COAST
2015-10-29 00:35:49 67> PROXIMIDADES DE SANTONA.- YELOW LIGHT BUOY, SPECIAL MARK, ODAS, RE.ESTABLISHE
2015-10-29 00:35:54 66> D IN 43 29,23N 003 27,31W
2015-10-29 00:35:54 66>
2015-10-29 00:35:54 66>
2015-10-29 00:35:55 67> NNNN

20151029 0111 518 $03H SVH Irakleion,GRC 2507
2015-10-29 01:11:16 55> ZCZC HA89
2015-10-29 01:11:27 45> 151730 UTC OCT 15IRAKLEIO RADIO NAVWARN 456/15SE AIGAIO SEAKYKLADES ISLANDSON
2015-10-29 01:11:36 45> MIKROS AVELOS ROCKISLET LIGHT36-50N 025-24E UNLITNNNN

20151029 0211 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-29 02:11:17 60> ZCZC RD00

2015-10-29 02:11:21 64> 290210 UTC OCT 15
2015-10-29 02:11:24 66> LA MADDALENA RADIO
2015-10-29 02:11:24 66>
2015-10-29 02:11:29 68> FM IMRCC ROME- ITALINA COAST GUARD
2015-10-29 02:11:38 56> TO ALL SHIPS IN LIGURIAN SEA~SND NORTHEN TIRRENIAN SEA
2015-10-29 02:11:38 56> BT
2015-10-29 02:11:49 34> LACK OF NEWS OF A FISHING VTSSEL NAMET GPUMAR REGISTER NUMBER
VG~3~63~WIT~ TW
2015-10-29 02:11:58 27> ~NPERFDNS ~~ BOARD ~~YA~T~~ ~{}
2015-10-29 02:12:12 42> DETAAL~ ~F FIS~~NGJ~ESSEL~W~ITE~CO~D~
LEN~THK~Q~KSME~EESK~~~~~{}GURIAN SEA AN
2015-10-29 02:12:17 55> D NORTHEN TIRRENIAN SEA BEWARE
2015-10-29 02:12:27 66> TO KEEP A SHARP LOOKOUT AND REPORT ANY SIGHTING/INFORMATION AND
CONTACT
2015-10-29 02:12:32 60> MRCC ROME AT FOLLOWING NUMBERS:
2015-10-29 02:12:39 60> TELEPHONE NUMBERS ARE: 0039 00 5924145- 06 59084409
2015-10-29 02:12:48 57> FAX NUMBERS ARE : 0039 06 5922737- 06 59084793
2015-10-29 02:12:56 63> INMARSAT ``C`` IS : 424744220
2015-10-29 02:13:05 63> EMAIL IS N :ITMRCCMIT.GOV.IT
2015-10-29 02:13:07 66> BEST REGARDS
2015-10-29 02:13:07 66> BT
2015-10-29 02:13:08 59> NNNN

20151029 0213 518 $01N LFO Orlandet,NOR 1312
2015-10-29 02:13:16 27> ZCZC NA69
2015-10-29 02:13:20 26> 1,~837 UTC OC~ 15
2015-10-29 02:13:25 18> NORWEGIAN NAV. WARNCNG 64!/-0~5
2015-10-29 02:13:26 20> ~ CHART 31
2015-10-29 02:13:30 35> AREA LEPSOEYREVET
2015-10-29 02:13:41 36> LIGHTS ON TEMPORARY PLATFORMS ARE UNRELIABLE IN POS. 62-35.6N
006-15.4E AND 6
2015-10-29 02:13:45 45> 2-35.5N 006-15.6E.
2015-10-29 02:13:52 34> NAVIGATE WITH CAUTION.~REF. NMS 17-2015 T54079.~
2015-10-29 02:13:54 43> NNNN

20151029 0241 518 $03Q 9AS Split,HRV 1299
2015-10-29 02:41:46 74> ZCZC QA47
2015-10-29 02:41:49 73> 192240 UTC OCT
2015-10-29 02:41:55 74> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-10-29 02:42:00 70> CENTRAL ADRIATIC - SITSKI KANAL
2015-10-29 02:42:04 72> CHRT 100-21, PALN 512
2015-10-29 02:42:15 71> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~ 52,712 N- 015~ 21,457 E
(WGS84) (
2015-10-29 02:42:19 71> MI~I , REEF).
2015-10-29 02:42:25 70> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-10-29 02:42:59 67> CHARACTERISTIC FI Y ~ [SECONDS] 1 ~FLTG~~
~I9~~$~,~~~{}~~~~~~~~~~~~~~UKU~~~
2015-10-29 02:43:10 67> I~L~~{}IONAL WARNING ~~TM II~WTP~~
2015-10-29 02:43:31 74> ~K~L~~{} OVER CENRRALNMEAITEEDANIRIANFOIMIFGRAID SHIDTIHG

SOUGHEASTWAADTM
2015-10-29 02:43:31 74>
2015-10-29 02:43:51 69> OULOOKU29(HRS: 4`,-ENNAN~O~~O~~L~{}

20151029 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-29 02:50:30 73> ZCZC RA24
2015-10-29 02:50:32 71> 290250 UTC OCT 15
2015-10-29 02:50:35 69> LA MADDALENA RADIO
2015-10-29 02:50:36 67>
2015-10-29 02:50:43 67> COASTAL WARNING NR. 670/15 SEP 10 - 14TH RELEASE
2015-10-29 02:50:46 67> MESSINA STRAITH ZONE
2015-10-29 02:50:56 72> BUOY (I.L. 2746 E 1812) IS TEMPORARILY WORKING WITH THE
2015-10-29 02:51:00 68> FOLLOWING CHARACTERISTICS:
2015-10-29 02:51:05 72> - LIGHT: AMBER, OPERATED TWILIGHT
2015-10-29 02:51:09 74> - RANGE: 1.6 MILES
2015-10-29 02:51:16 70> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-10-29 02:51:20 67> - PERIOD: 5 SECONDS
2015-10-29 02:51:25 60> - POWER: CHANGER SOLAR BATTERY
2015-10-29 02:51:31 60> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-10-29 02:51:33 60> NNNN

20151029 0320 518 $01U ESA Talinn,EST 1485
2015-10-29 03:20:13 71> ZCZC UA08
2015-10-29 03:20:16 73> 271500 UTC OCT
2015-10-29 03:20:28 85> FINNISH NAV WARNV~~~~~~{}

20151029 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-29 03:20:30 86> ZCZC UA18
2015-10-29 03:20:32 86> 290320 UTC OCT 15
2015-10-29 03:20:35 86> MONDOLFO RADIO
2015-10-29 03:20:36 86>
2015-10-29 03:20:42 86> COASTAL WARNING 302/15 GIU 27 (DELETED)
2015-10-29 03:20:47 86> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-10-29 03:20:55 86> BRINDISI PORT VTSL CENTER WILL BE ABLE TO PROVIDE:
2015-10-29 03:20:57 87> - INFORMATION,
2015-10-29 03:21:01 87> - NAVIGATION ASSISTANCE,
2015-10-29 03:21:05 87> - TRAFFIC ORGANIZATION.
2015-10-29 03:21:06 87> NNNN

20151029 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-29 03:53:19 86> ZCZC XB81
2015-10-29 03:53:24 85> REYKJAVIK VIA GRINDAVIKB81
2015-10-29 03:53:27 82> REYKJAVIK VIA GRINDAVIK
2015-10-29 03:53:31 83> 272115 UTC OCT 2015
2015-10-29 03:53:39 86> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-10-29 03:53:41 85> WARNING
2015-10-29 03:53:51 84> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE
2015-10-29 03:54:01 85> SOUTHWEST BANKS, SOUTHEAST BANKS, DENMARK STRAIT, FAROE DEEP SEA

```
2015-10-29 03:54:08 83> BANKS, SE-DEEP SEA BANKS AND S-DEEP SEA BANKS.
2015-10-29 03:54:11 84> SYNOPSIS:
2015-10-29 03:54:20 84> SOME 1000KM S OF REYKJANES IS A EXT AND INCR 963MB LOW
2015-10-29 03:54:27 84> MOV NE AND LATER NW. JUST NE OF OF JAN MAYEN IS A 1024MB
2015-10-29 03:54:30 82> HIGH MOV E.
2015-10-29 03:54:37 81> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW:
2015-10-29 03:54:40 83> SOUTHWEST BANKS
2015-10-29 03:54:49 83> E 13-18 M/S, 18-23 TOM. SE 18-23 IN AFTERNOON.
2015-10-29 03:54:53 83> WEST BANKS - SOUTH PART
2015-10-29 03:55:01 82> E 10-15, 13-20 TOM, STRG IN S. SE 15-20 TOM EVENING.
2015-10-29 03:55:05 82> WEST BANKS - NORTH PART
2015-10-29 03:55:09 81> E 8-13, 10-18 TOM.
2015-10-29 03:55:11 82> NORTHWEST BANKS
2015-10-29 03:55:19 83> NE 8-13 TONIGHT, THEN 13-20. LGT WND TOM EVENING.
2015-10-29 03:55:23 81> NORTH BANKS - WEST PART
2015-10-29 03:55:30 83> E 10-15, 13-18 TOM. SE 8-13 LATE TOM EVENING.
2015-10-29 03:55:39 82> NORTH BANKS - EAST PART AND EAST BANKS - NORTH PART
2015-10-29 03:55:40 82> SE 10-15
2015-10-29 03:55:50 82> UNTIL NIGHT, THEN 13-18. FOG AND DRIZZLE. DECR TOM EVENING.
2015-10-29 03:55:54 80> EAST BANKS - SOUTH PART
2015-10-29 03:55:59 83> E 8-13 FOG AND DRIZZLE TONIGHT. SE
2015-10-29 03:56:03 84> 8-13 TOM EVENING.
2015-10-29 03:56:06 83> SOUTHEAST BANKS
2015-10-29 03:56:16 81> E 13-18, RAIN /DRIZZLE. E 15-23 TOM, SE 10-18 BY AFTERNOON.
2015-10-29 03:56:18 80> W-DEEP SEA BANKS
2015-10-29 03:56:27 83> E 10-15, NE 13-18 TOM, FIRST IN S. STRG TOM EVENING.
2015-10-29 03:56:29 84> DENMARK STRAIT
2015-10-29 03:56:33 84> NE 18-25, MUCH LIGT IN S.
2015-10-29 03:56:37 83> N-DEEP SEA BANKS
2015-10-29 03:56:40 82> E 10-18, 13-20 TOM.
2015-10-29 03:56:43 84> EAST DEEP SEA BANKS
2015-10-29 03:56:50 85> SE WND, 10-15, 13-20 TOM, FIRST IN SW.
2015-10-29 03:56:53 82> DECR SE WND TOM EVENING.
2015-10-29 03:56:56 83> FAROE DEEP SEA BANKS
2015-10-29 03:57:05 85> SE 13-18, 18-23 BY MORNING. SE 10-15 TOM AFTERNOON.
2015-10-29 03:57:09 84> SE-DEEP SEA BANKS
2015-10-29 03:57:16 86> SE, 15-23 TONIGHT. SE/S 15-25 TOM, STRG IN W.
2015-10-29 03:57:19 86> S-DEEP SEA BANKS
2015-10-29 03:57:26 84> E/NE 15-23, S 20-25 IN E TOM AFTERNOON.
2015-10-29 03:57:29 85> SW-DEEP SEA BANKS
2015-10-29 03:57:34 86> INCR N WND, 13-20 LATE TONIGHT.
2015-10-29 03:57:38 86> ICELANDIC COAST GUARD
2015-10-29 03:57:38 86>
2015-10-29 03:57:39 85> NNNN

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20151029 0359 518 $09X SUZ Ismailia,EGY 3282
2015-10-29 03:59:39 20> ZCZC XA ~OI
2015-10-29 03:59:41 19> NAVAREA IX~301/10
2015-10-29 03:59:44 24> RED ~EA
```

2015-10-29 03:59:45 24> GULF OF SUEZ
2015-10-29 03:59:47 18> CHART B~MDA NO.159
2015-10-29 03:59:51 20> 1~~`8+(9, 15 DEC ~QP
2015-10-29 03:59:55 18> RE N/M N~.37/1993
2015-10-29 03:59:58 12> THE RACON ABQ EL KIZAN
2015-10-29 04:00:01 13> 2~-5~.49~~QPETATWMW E
2015-10-29 04:00:05 11> OUT OF ORDE~~TE~~MRAGY
2015-10-29 04:00:06 11> NNNN

20151029 0431 518 $02D EAR Coruna,ESP 1358
2015-10-29 04:31:41 30> ZCZC D~07
2015-10-29 04:31:47 22> 23 11317QTC OCT 1~~?[COASTALWARNING]
2015-10-29 04:31:47 22>
2015-10-29 04:31:50 19> NRB/03533/2015
2015-10-29 04:31:50 19>
2015-10-29 04:31:52 25> SPAIN NW COAST
2015-10-29 04:32:06 29> LANGOST~IRA PORT.- ODAS BUOY LANGOSTEIRA.- YELLOW LIGHT BUOY, SPECIAL MARK, N
2015-10-29 04:32:16 19> UMBER 03689.7, RESTABLISHED IN ~43-20,97N 008-33,69W.
2015-10-29 04:32:16 19> ~
2015-10-29 04:32:18 15> ~~!~NNN
2015-10-29 04:32:20 08> QW~~~VIO
2015-10-29 04:32:25 12> ~A~~ ~~~~~~{}
2015-10-29 04:32:29 10> ~WR ~URO ~UTCVOCTC~5
2015-10-29 04:32:30 10> ~COAL~L
2015-10-29 04:32:31 10> G~~~FGB
2015-10-29 04:33:01 13> ~MN~~~~M~{}ZWDJ~ ~U~~~~{}LA~TIJ RACE JACQUES ~ABRE W~LL S~~RTR2)51230 UTC OCT
2015-10-29 04:33:02 12> 25
2015-10-29 04:33:16 06> 5~ROM LE~HAV~E (F~AN~E~R~~~{})~~CAUTIONEA~DCSHA~~ LHOKOUL~A~VIS~D~VM
2015-10-29 04:33:16 06>
2015-10-29 04:33:16 06>
2015-10-29 04:33:17 10> ~NNNN

20151029 0526 518 $02I EAL Las Palmas,CNR 3037
2015-10-29 05:26:47 13> ZCZC IA5~9
2015-10-29 05:26:51 18> 01 1105 UTC SEP 15
2015-10-29 05:26:53 14> COASTAL WARNING
2015-10-29 05:26:53 14>
2015-10-29 05:26:56 15> N~3210/2015
2015-10-29 05:26:57 14> [ROUTINE]
2015-10-29 05:26:57 14>
2015-10-29 05:27:08 09> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N [COAST] AFRICA MOROCCO W COAST A
2015-10-29 05:27:12 05> FRICA SAHARA ~ COSTA
2015-10-29 05:27:26 07> FIEING EXERCISES BY MOROCAN ROYAL NAV~, /~~~~. 01 SEP 15TO B315DEC 15 , FROM
2015-10-29 05:27:37 12> 0700 TO 0700 !UTC, ~~8, !8=3 `3:594` !49. 270 TO 360 DEGREES,

```
2015-10-29 05:27:44 08> RADIOUS 20~NM, CENTU~ED IN:
2015-10-29 05:27:48 08> 33-41N 0088033~
2015-10-29 05:27:50 09> 29~53~ ~010-15/W
2015-10-29 05:27:54 12> ~27-00N~013-50~W
2015-10-29 05:27:58 09> ~23-35N 017-~0W
2015-10-29 05:28:01 10> 35-22N 004-1~/~2
2015-10-29 05:28:01 10>
2015-10-29 05:28:01 10>
2015-10-29 05:28:03 11> NNNN

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20151029 0639 518 $04Q VCO Sydney,CAN 4609
2015-10-29 06:39:48 38> ZCZC Q~89
2015-10-29 06:39:50 35> 2906~9UTC
2015-10-29 06:39:56 31> NAVTEX/1 FOR SYDNEY VCO AT 3:00 ~-. -$5
2015-10-29 06:40:00 29> 5#7 29 OCT 2015.
2015-10-29 06:40:00 29>
2015-10-29 06:40:09 28> V~D 29/06Z-31/0~Z, WND(KT), ~=~`(NM~~
2015-10-29 06:40:15 29> ~-?= ~ ~7,) 8,$, FOG IMPL VIS LES~ THAN
2015-10-29 06:40:17 33> 1.
2015-10-29 06:40:18 36>
2015-10-29 06:40:36 37> SYNOPSIS: ~~~~ ~~{}~~~~P~K~~~~EQ~UY~~~~A~~{}/7~~~
2015-10-29 06:42:11 23> /~~~{}O~A~B~F~~ ~{}EPY ~~~~Z A~E~M~
2015-10-29 06:42:18 19> EPXQ~~ ~2~. ~0/~ Z A30. ~IS:
2015-10-29 06:42:23 17> 3&/~~Z-~6~18Z 2-6 R~SK ~STM.
2015-10-29 06:42:24 20>
2015-10-29 06:42:30 26> ~:~?9~ `~48~: WNG: ~~LE. ~~,9~5~)&5.~
2015-10-29 06:42:42 16> 2+~09Z~S15. 2914Z~S~B~R W{}NZ ~~HE WRCK~NQS~~CT W~~ ~~MQN~A~~
2015-10-29 06:43:28 19> N~D~H~~~KKT~~~{} SWFO~P FGALKQO
2015-10-29 06:43:31 17> P~DKC ~R.-~
2015-10-29 06:43:37 17> ~~~/,9Z~S~V~~~~{}
2015-10-29 06:43:40 12> ~E~R~ ~W~TH G~~~
2015-10-29 06:44:26 27> DFRO~~AE~~~~{}
2015-10-29 06:44:34 22> LHM~~H~~LBMTJZ~~~ K~~~{}ASI~G~S
2015-10-29 06:44:44 25> ~NG AE~TIE~ ~OCAHLY [SHOWERS] OR~~O~J~R SP~LLSEOF ~~SMC~KT
M~NNHZ~FA~O
2015-10-29 06:44:44 25>
2015-10-29 06:44:45 26> ~~
2015-10-29 06:45:20 12> ~~NO~~L~FI~~BC~~~~{}W~~~T~W~~DARW~~L BMCUSADDA~~~ ~EACH~XZ~CE
~~~~~~{}
2015-10-29 06:45:21 10> ~
2015-10-29 06:45:33 12> ~GUZF-M~~DA~~N~I~~~{}
2015-10-29 06:45:35 09>
2015-10-29 06:45:36 09> NNNN

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20151029 1050 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-29 10:50:35 31> ZCZC RA24
2015-10-29 10:50:38 33> 291050 UTC OCT 15
2015-10-29 10:50:41 28> LA MADDALENA RADIO
2015-10-29 10:50:42 24>
```

2015-10-29 10:50:49 22> [COASTAL] WARNING NR. ~70/15 SEP 10 - 14TH RELEASE
2015-10-29 10:50:52 23> MESSINA STRAITH ZONE
2015-10-29 10:51:02 21> BUOY (I.L. 2746 E 1812) IS TEMPORARILY [WORKING] WITH ~HE
2015-10-29 10:51:06 21> FOHLOWING CHARACTERISTICS:
2015-10-29 10:51:11 19> - LIGHT: AMBER, OPERATED TWI~IGHT
2015-10-29 10:51:14 26> - RANGE: 1~6 MILES
2015-10-29 10:51:22 27> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-10-29 10:51:26 32> - PERIOD: 5 SECONDS
2015-10-29 10:51:31 31> - POWER: CHANGER SOLAR BATTERY
2015-10-29 10:51:37 30> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-10-29 10:51:38 27> NNNN

11361. Re: [navtexdx] A weird loop antenna

Yahoo group: navtexdx (2015)
Date: 2015-10-29 20:36:12 UTC
From: Dirk Claessens
Topic: 11336 Message: 11361

On 2015-10-29 at 20:34 , John Bruce McCreath weazle@...
[navtexdx] wrote:
>
> Your 8 mm heating pipe sounds like just the ticket for making up a
> number of
> self supporting aerials. I was thinking of making mine about ten feet
> across
> and hanging it from a sky hook for support. It would be quite heavy,
> so I'll
> have to search for something lighter, like air conditioner refrigerant
> pipe.
>
> 73, Bruce, VE3EAR
>
>

11362. Re: [navtexdx] A weird loop antenna

Yahoo group: navtexdx (2015)
Date: 2015-10-29 20:38:59 UTC
From: Dirk Claessens
Topic: 11336 Message: 11362

On 2015-10-29 at 21:36 , Dirk Claessens dirk.claessens@...
[navtexdx] wrote:
>
> On 2015-10-29 at 20:34 , John Bruce McCreath weazle@...
> [navtexdx] wrote:
>>
>> Your 8 mm heating pipe sounds like just the ticket for making up a
>> number of
>> self supporting aerials. I was thinking of making mine about ten
>> feet across
>> and hanging it from a sky hook for support. It would be quite heavy,
>> so I'll
>> have to search for something lighter, like air conditioner
>> refrigerant pipe.
>>
>> 73, Bruce, VE3EAR
>>
>

Reset - sorry, the actual brand name is Henco: Henco
<http://www.henco.be/en/products/n-a/16594/:subchapterslug/0/>

Regards - Dirk

> .
>
>

11363. Upernarvik Disco Island

Yahoo group: navtexdx (2015)
Date: 2015-10-29 20:47:55 UTC
From: roelof@...
Topic: 11363 Message: 11363

Hello Dirk,

In YaND Upernarvik / Disco Island is labeled $04I and in REU /RNA/
RWW as $18I.

Which one is correct?

73,
Roelof

11364. Re: [navtexdx] A weird loop antenna

Yahoo group: navtexdx (2015)
Date: 2015-10-29 22:56:29 UTC
From: la6lu@online.no
Topic: 11336 Message: 11364

Hello Bruce,

I think horizontal loops is problematic because the magnetic fields are
vertical polarized and that's why you don't see horizontal loops normally.

Regards
Geir, LA6LU

On 29.10.2015 20:34, John Bruce McCreath weazle@...
[navtexdx] wrote:
>
> > Wouldn't a plain horizontal loop serve the purpose? [Think 2m Halo on a
> > larger scale].
> >
> > Here in Scotland we are allowed to use 8mm pipe for heating systems. We can
> > buy 50m coils of the stuff, and it is soft enough to easily form lengths of
> > it into self-supporting loops.
>
>
> Hello David....about ten years ago I tried a single turn horizontal
> loop on 160M.
> It was disappointing in its performance. It worked OK out to several
> hundred
> miles, but that was it. It had an NVIS pattern, which was great for
> local nets.
> I would think that with the longer wavelength at Navtex frequencies,
> it would
> be the same situation, or maybe worse.
>
> Your 8 mm heating pipe sounds like just the ticket for making up a
> number of
> self supporting aerials. I was thinking of making mine about ten feet
> across
> and hanging it from a sky hook for support. It would be quite heavy,
> so I'll
> have to search for something lighter, like air conditioner refrigerant
> pipe.
>
> 73, Bruce, VE3EAR
>
>

11365. Re: [navtexdx] A weird loop antenna

Yahoo group: navtexdx (2015)
Date: 2015-10-30 10:35:20 UTC
From: George
Topic: 11336 Message: 11365
Attachments: 1 described; binary payloads are missing from this source WARC

David:

Re my recent pointer to my file on LZ1AQ antennae ...

Agreed ... without a guide, wading through the info in Parts 2 & 3 would be a fearsome task. The guide is contained in Part 1, which unfortunately for you, was posted much earlier on the NDBList home page - it was not included in the files posted on the 'Files Page". Since you might have difficulty recovering Part 1, a copy of same is included as an attachment to this e-mail.

May I suggest that in Part 1 the following (short) sections may be pertinent to your question: "Lz1AQ Noise Floor", "Loop Inductance", "More on Loop Inductance", and "Loop Inductance Too Large". In particular, note that for NDB Listening versus MW and HF listening, the restrictions on loop inductance for large aperture antennae are quite different.

73, George M (N2XM)

----- Original Message -----
From: 'david' zinc65@... [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Thursday, October 29, 2015 12:29 PM
Subject: RE: [navtexdx] A weird loop antenna

Hi Bruce,

I'm busy trying to visualise your loop. It reads like a description of a Martin Escher drawing ;-)

Wouldn't a plain horizontal loop serve the purpose? [Think 2m Halo on a larger scale].

Here in Scotland we are allowed to use 8mm pipe for heating systems. We can buy 50m coils of the stuff, and it is soft enough to easily form lengths of it into self-supporting loops. I'm not sure if your design would be as easy to support, though.
Let us know what transpires.

Best Wishes,
David GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 29 October 2015 03:21
To: navtexdx@yahoogroups.com
Subject: [navtexdx] A weird loop antenna

All the talk about loop antennas lately got me to thinking about how an omni-directinal
receiving loop could be made. I modelled one from a short length of #14 copper wire
just to check the concept and to see what it would look like. That was easily done,
now to describe it....a challenge!

Picture a globe of the earth. Around the equator is a one turn loop, with its ends being
on the zero meridian. Form a second loop by bending one end north and the other
south and carry them around the poles and meet at the equator on the international
date line. This is the feed point of the resulting two turn loop.

I wonder if this could be modelled with a program like EZNEC to see if indeed it would
be omni-directioinal and what its feed point Z would be? I don't want to spend money
on some half inch (13mm) copper pipe (have you priced any lately?) before knowing
whether or not it would work.

73, Bruce, VE3EAR

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11366. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-30 10:41:21 UTC
From: dl4ybp@...
Topic: 7241 Message: 11366

Hi all,

As Dirk said some days ago: Very decent conditions.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151029 1830 518 $03P 4XO Haifa,ISR 3060
20151029 1947 518 $00W UNID = Archangelsk 0
20151029 1953 518 $01X TFA Grindavik,ISL 2186
20151029 2009 518 $19B LGP Bodo,NOR 1683
20151029 2019 518 $19C LGV Vardo,NOR 2310
20151029 2114 518 $03H SVH Irakleion,GRC 2334
20151029 2123 518 $03I TAN Izmir,TUR 2084
20151029 2135 518 $03J LZW Varna,BUL 1713
20151029 2143 518 $03K SVK Kerkyra,GRC 1657
20151029 2146 518 $03L SVL Limnos,GRC 1917
20151029 2230 518 $03P 4XO Haifa,ISR 3060
20151029 2353 518 $01X TFA Grindavik,ISL 2186
20151030 0015 518 $19B LGP Bodo,NOR 1683
20151030 0019 518 $19C LGV Vardo,NOR 2310
20151030 0111 518 $03H SVH Irakleion,GRC 2334
20151030 0143 518 $03K SVK Kerkyra,GRC 1657
20151030 0239 518 $04Q VCO Sydney,CAN 4858
20151030 0353 518 $01X TFA Grindavik,ISL 2186
20151030 0359 518 $09X SUZ Ismailia,EGY 3091
20151030 0411 518 $19B LGP Bodo,NOR 1683
20151030 0434 518 $03D TAH Istanbul,TUR 1933

Very nice copy.

20151030 0239 518 $04Q VCO Sydney,CAN 4858
2015-10-30 02:39:47> ZCZC~QA33
2015-10-30 02:39:49> 300239UTC
2015-10-30 02:39:52> NOTSHIP M2245/15
2015-10-30 02:39:58> DGPS STATION HARTLEN [POINT] N.S 298KHZA
2015-10-30 02:40:05> LILL BE OFF T~E AIR FOR MAINT~NANCE
2015-10-30 02:40:11> FROM 26/0000UTC UNTIL 29/2359UTC,
2015-10-30 02:40:13> OCTOBER 2015
2015-10-30 02:40:15>
2015-10-30 02:40:17> NOTSHIP SYDNEY

```
2015-10-30 02:40:18>
2015-10-30 02:40:21> LO0020A1
```

From TrueTTY's raw log

```
<02:28:32>
<02:30:11> ZCZC PA01
<02:30:13> 30 OCT 2015 02.30 UTC
<02:30:17> RCCV_HAIFA
<02:30:19> NAVAREA III 000329
<02:30:22>
<02:30:22>
<02:30:22> NX1/2009 NAVY
<02:30:25> SUBJECT: BLOCKADE OF GAZA STRIP.
```

11367. Re: [navtexdx] Upernarvik Disco Island

Yahoo group: navtexdx (2015)
Date: 2015-10-30 10:49:20 UTC
From: Dirk Claessens
Topic: 11363 Message: 11367

Hi Roelof,

My Yand shows it as $18I, but I'm unsure if I have posted an update in the group, I'll check.
You may recall our interesting discussion some months ago with David about the confusing Upernavik naming and exact location?
According to the IHO all above 70 North is XVIII , Upernavik is at ~ 72N; Bill Hepburn also lists it in XVIII.

73 - Dirk

On 2015-10-29 at 21:47 , roelof@... [navtexdx] wrote:
>
> Hello Dirk,
>
> In YaND Upernarvik / Disco Island is labeled $04I and in REU /RNA/
> RWW as $18I.
>
> Which one is correct?
>
> 73,
> Roelof
>
>
> ---
> Posted by: roelof@...
> ---
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11363;_ylc=X3oDMTJy
Z3VsNGt0BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTM2MwRzZW
MDZnRyBHNsawNycGx5BHN0aW1lAzE0NDYxNTE2Nzk-?act=reply&messageNum=11363>
>
>
>
>
>
>
>
>
>

11368. Re: [navtexdx] Upernarvik Disco Island

Yahoo group: navtexdx (2015)
Date: 2015-10-30 11:05:13 UTC
From: roelof@...
Topic: 11363 Message: 11368

Hello Dirk,

Yes, I remember the discussion.
So $18I it is!

73,
Roelof

11369. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-30 11:12:45 UTC
From: roelof@...
Topic: 70 Message: 11369

Hello all,

T/A propagation almost completely vanished and only a weak decode at local dawn of VCO was found. I am running an overnight recording every night and it appeared that the path to Sydney (checking reception of NDB QY-263, Sydney, CAN) features a fade out here in the 02:40 UTC time slot and nothing was found.

The path to Puerto Rico was also much weaker than earlier this week and nothing from NMR could be found.

NAVTEX 490 kHz log over 1000 km large aperture loop:

```
20151029 1801 490 $03M EAV Cabo de la Nao,ESP 1497
20151029 1916 490 $02T EAC Tarifa,ESP 1856
20151029 1940 490 $02W EAR Coruna,ESP 1283
20151029 2100 490 $02G CTA Penalva,POR 1735
20151029 2120 490 $03I ICH La Maddalena,ITA 1228
20151029 2134 490 $02J CTH Horta,AZR 2884
20151029 2143 490 $01K TFA Grindavik,ISL 2045
20151030 0131 490 $02J CTH Horta,AZR 2884
20151030 0206 490 $03L YQV Constanta,ROM 2027
20151030 0356 490 $02M CTQ Porto Santo,MDR 2551
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151029 1612 518 $19B LGP Bodo,NOR 1839
20151029 1619 518 $19C LGV Vardo,NOR 2527
20151029 1630 518 $01D OXJ Torshavn,FRO 1327
20151029 1750 518 $20L UGE Arkhangelsk,RUS 2543
20151029 1810 518 $01N LFO Orlandet,NOR 1367
20151029 1823 518 $03O 9HD Malta,MLT 1976
20151029 1840 518 $03Q 9AS Split,HRV 1318
20151029 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151029 1859 518 $01R TFA Saudanes,ISL 1950
20151029 1951 518 $03X EAV Valencia,ESP 1497
20151029 1959 518 $01X TFA Grindavik,ISL 2045
20151029 2035 518 $02D EAR Coruna,ESP 1283
20151029 2053 518 $02F CTH Sao Miguel,AZR 2736
20151029 2124 518 $02I EAL Las Palmas,CNR 2964
20151029 2148 518 $03L SVL Limnos,GRC 2147
20151029 2230 518 $02P CTQ Porto Santo,MDR 2551
20151029 2319 518 $01U ESA Talinn,EST 1560
20151030 0419 518 $02R CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151029 1742 518 $03K SVK Kerkyra,GRC 1821
20151029 1756 518 $20L UGE Arkhangelsk,RUS 2543
20151029 1810 518 $01N LFO Orlandet,NOR 1367
20151029 1823 518 $03O 9HD Malta,MLT 1976
20151029 1840 518 $03Q 9AS Split,HRV 1318
20151029 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151029 1859 518 $01R TFA Saudanes,ISL 1950
20151029 1920 518 $03U IQM Mondolfo,ITA 1114
20151029 1951 518 $03X EAV Valencia,ESP 1497
20151029 1959 518 $01X TFA Grindavik,ISL 2045
20151029 2009 518 $19B LGP Bodo,NOR 1839
20151029 2019 518 $19C LGV Vardo,NOR 2527
20151029 2030 518 $01D OXJ Torshavn,FRO 1327
20151029 2035 518 $02D EAR Coruna,ESP 1283
20151029 2055 518 $02F CTH Sao Miguel,AZR 2736
20151029 2111 518 $03H SVH Irakleion,GRC 2529
20151029 2137 518 $03J LZW Varna,BUL 1997
20151029 2148 518 $03L SVL Limnos,GRC 2147
20151029 2306 518 $02F CTH Sao Miguel,AZR 2736
20151029 2319 518 $01U ESA Talinn,EST 1560
20151029 2359 518 $09X SUZ Ismailia,EGY 3309
20151030 0034 518 $02D EAR Coruna,ESP 1283
20151030 0419 518 $02R CTA Penalva,POR 1735
20151030 0628 518 $04Q VCO Sydney,CAN 4564
```

Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + home made LZ1AQ amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

11370. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-30 11:21:49 UTC
From: david
Topic: 9398 Message: 11370

Hello All,

Of course, I look at other listeners' logs [usually with considerable envy], but it is really difficult to make comparisons. Hans - DL4YBP - for example logged many of the same stations this morning as I report here. But I am more than 1000km nearer to Canada than he is, and the path is almost totally over the sea. I should have a much easier task to hear it. Haifa, on the other hand, is more than 1000km further from me, and the signal has to fight its way over a big lump of Mainland Europe. Popping of Champagne corks when I log Haifa or any where else on the Eastern Mediterranean coast.

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 30, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151029 1640 490 $03E IQM Mondolfo,ITA 1874
20151029 1801 490 $03M EAV Cabo de la Nao,ESP 1972
20151029 1840 490 $03Q SVH Irakleion,GRC 3285
20151029 1850 490 $03R SVL Limnos,GRC 2891
20151029 1901 490 $03S FRL La Garde,FRA 1571
20151029 1916 490 $02T EAC Tarifa,ESP 2205
20151029 1940 490 $02W EAR Coruna,ESP 1430
20151029 2040 490 $03E IQM Mondolfo,ITA 1874
20151029 2048 490 $01E TFA Saudanes,ISL 1306
20151029 2100 490 $02G CTV Monsanto,POR 1970
20151029 2106 490 $03I ICH La Maddalena,ITA 1950
20151029 2143 490 $01K TFA Grindavik,ISL 1306
20151029 2155 490 $03L YQV Constanta,ROM 2712
20151029 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20151029 2206 490 $02M CTQ Porto Santo,MDR 2615
20151029 2247 490 $03Q SVH Irakleion,GRC 3285
20151029 2250 490 $03R SVL Limnos,GRC 2891
20151029 2301 490 $03S FRL La Garde,FRA 1571
20151029 2315 490 $02T EAC Tarifa,ESP 2205
20151029 2340 490 $02W EAR Coruna,ESP 1430
20151030 0040 490 $03E IQM Mondolfo,ITA 1874
20151030 0100 490 $02G CTV Monsanto,POR 1970
20151030 0129 490 $03I ICH La Maddalena,ITA 1950

```
20151030 0130 490 $04J VCO Sydney,CAN 3886
20151030 0143 490 $01K TFA Grindavik,ISL 1306
20151030 0154 490 $03L YQV Constanta,ROM 2712
20151030 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20151030 0240 490 $03Q SVH Irakleion,GRC 3285
20151030 0250 490 $03R SVL Limnos,GRC 2891
20151030 0301 490 $03S FRL La Garde,FRA 1571
20151030 0314 490 $02T EAC Tarifa,ESP 2205
20151030 0340 490 $02W EAR Coruna,ESP 1430
20151030 0440 490 $03E IQM Mondolfo,ITA 1874
20151030 0500 490 $02G CTV Monsanto,POR 1970
20151030 0533 490 $04J VCO Sydney,CAN 3886
20151030 0543 490 $01K TFA Grindavik,ISL 1306
20151030 0601 490 $03M EAV Cabo de la Nao,ESP 1972
20151030 0746 490 $02W EAR Coruna,ESP 1430

20151029 1720 518 $01I SAS Varberg,SWE 1079
20151029 1729 518 $19B LGP Bodo,NOR 1609
20151029 1733 518 $01J SAA Gislovshammar,SWE 1218
20151029 1756 518 $20L UGE Arkhangelsk,RUS 2626
20151029 1800 518 $01M Lxx Jeloya,NOR 1021
20151029 1809 518 $01N LFO Orlandet,NOR 1163
20151029 1824 518 $03O 9HD Malta,MLT 2713
20151029 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151029 1920 518 $03U IQM Mondolfo,ITA 1874
20151029 1950 518 $03W FRL LaGarde,FRA 1571
20151029 1951 518 $03X EAV Valencia,ESP 1972
20151029 1955 518 $01X TFA Grindavik,ISL 1306
20151029 2009 518 $19B LGP Bodo,NOR 1609
20151029 2019 518 $19C LGV Vardo,NOR 2381
20151029 2030 518 $02D EAR Coruna,ESP 1430
20151029 2050 518 $02F CTH Sao Miguel,AZR 2520
20151029 2113 518 $03H SVH Irakleion,GRC 3285
20151029 2120 518 $01I SAS Varberg,SWE 1079
20151029 2124 518 $03I TAN Izmir,TUR 3055
20151029 2125 518 $02I EAL Las Palmas,CNR 3110
20151029 2130 518 $01J SAA Gislovshammar,SWE 1218
20151029 2148 518 $03L SVL Limnos,GRC 2891
20151029 2157 518 $20L UGE Arkhangelsk,RUS 2626
20151029 2159 518 $01M Lxx Jeloya,NOR 1021
20151029 2209 518 $01N LFO Orlandet,NOR 1163
20151029 2230 518 $02P CTQ Porto Santo,MDR 2615
20151029 2253 518 $03R ICH La Maddalena,SA,ITA 1950
20151029 2319 518 $01U ESA Talinn,EST 1786
20151029 2349 518 $03W FRL LaGarde,FRA 1571
20151029 2351 518 $01X TFA Grindavik,ISL 1306
20151030 0014 518 $19B LGP Bodo,NOR 1609
20151030 0019 518 $19C LGV Vardo,NOR 2381
20151030 0030 518 $02D EAR Coruna,ESP 1430
20151030 0050 518 $02F CTH Sao Miguel,AZR 2520
```

```
20151030 0110 518 $03H SVH Irakleion,GRC 3285
20151030 0120 518 $01I SAS Varberg,SWE 1079
20151030 0121 518 $02I EAL Las Palmas,CNR 3110
20151030 0130 518 $01J SAA Gislovshammar,SWE 1218
20151030 0203 518 $01M Lxx Jeloya,NOR 1021
20151030 0210 518 $01N LFO Orlandet,NOR 1163
20151030 0236 518 $03P 4XO Haifa,ISR 4042
20151030 0239 518 $04Q VCO Sydney,CAN 3886
20151030 0241 518 $03Q 9AS Split,HRV 2077
20151030 0251 518 $03R ICH La Maddalena,SA,ITA 1950
20151030 0320 518 $03U IQM Mondolfo,ITA 1874
20151030 0344 518 $03W FRL LaGarde,FRA 1571
20151030 0353 518 $01X TFA Grindavik,ISL 1306
20151030 0411 518 $19B LGP Bodo,NOR 1609
20151030 0429 518 $19C LGV Vardo,NOR 2381
20151030 0431 518 $02D EAR Coruna,ESP 1430
20151030 0523 518 $01I SAS Varberg,SWE 1079
20151030 0530 518 $01J SAA Gislovshammar,SWE 1218
20151030 0601 518 $01M Lxx Jeloya,NOR 1021
20151030 0609 518 $01N LFO Orlandet,NOR 1163
20151030 0631 518 $02P CTQ Porto Santo,MDR 2615
20151030 0653 518 $01R TFA Saudanes,ISL 1268
20151030 0815 518 $01M Lxx Jeloya,NOR 1021
```

Best Wishes
David, GM8XBZ

11371. RE: [navtexdx] A weird loop antenna [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-10-30 11:24:43 UTC
From: david
Topic: 11336 Message: 11371

George,

Thank you. It helps a lot

Best Wishes
David, gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 30 October 2015 10:35
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] A weird loop antenna [1 Attachment]

David:

Re my recent pointer to my file on LZ1AQ antennae ...

Agreed ... without a guide, wading through the info in Parts 2 & 3 would be a fearsome task. The guide is contained in Part 1, which unfortunately for you, was posted much earlier on the NDBList home page - it was not included in the files posted on the 'Files Page". Since you might have difficulty recovering Part 1, a copy of same is included as an attachment to this e-mail.

May I suggest that in Part 1 the following (short) sections may be pertinent to your question: "Lz1AQ Noise Floor", "Loop Inductance", "More on Loop Inductance", and "Loop Inductance Too Large". In particular, note that for NDB Listening versus MW and HF listening, the restrictions on loop inductance for large aperture antennae are quite different.

73, George M (N2XM)

11372. Re: [navtexdx] Upernarvik Disco Island

Yahoo group: navtexdx (2015)
Date: 2015-10-30 13:30:09 UTC
From: Vernon Matheson
Topic: 11363 Message: 11372
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

11373. Navtex log from Antwerp,BEL 20151030

Yahoo group: navtexdx (2015)
Date: 2015-10-30 15:33:30 UTC
From: Dirk Claessens
Topic: 11373 Message: 11373

Hello all,

As Roelof said, back to more mediocre propagation...

73s - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. Wideband
loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151029 1951 518 $01X TFA Grindavik,ISL 2114
20151029 2011 518 $19B LGP Bodo,NOR 1865
20151029 2019 518 $19C LGV Vardo,NOR 2541
20151029 2111 518 $03H SVH Irakleion,GRC 2455
20151029 2127 518 $01D OXJ Torshavn,FRO 1390
20151029 2128 518 $02I EAL Las Palmas,CNR 2970
20151029 2143 518 $03K SVK Kerkyra,GRC 1748
20151029 2148 518 $03L SVL Limnos,GRC 2074
20151029 2208 518 $01N LFO Orlandet,NOR 1396
20151029 2230 518 $03P 4XO Haifa,ISR 3234
20151029 2240 518 $03Q 9AS Split,HRV 1245
20151029 2306 518 $02F CTH Sao Miguel,AZR 2777
20151029 2319 518 $01U ESA Talinn,EST 1544
20151029 2351 518 $09V SUK Quseir,EGY 3755
20151029 2353 518 $01X TFA Grindavik,ISL 2114
20151029 2359 518 $09X SUZ Ismailia,EGY 3235
20151030 0014 518 $19B LGP Bodo,NOR 1865
20151030 0019 518 $19C LGV Vardo,NOR 2541
20151030 0051 518 $02F CTH Sao Miguel,AZR 2777
20151030 0110 518 $03H SVH Irakleion,GRC 2455
20151030 0121 518 $02I EAL Las Palmas,CNR 2970
20151030 0123 518 $03I TAN Izmir,TUR 2236
20151030 0137 518 $03J LZW Varna,BUL 1927
20151030 0143 518 $03K SVK Kerkyra,GRC 1748
20151030 0230 518 $03P 4XO Haifa,ISR 3234
20151030 0319 518 $01U ESA Talinn,EST 1544
20151030 0328 518 $09V SUK Quseir,EGY 3755
20151030 0357 518 $01X TFA Grindavik,ISL 2114
20151030 0411 518 $19B LGP Bodo,NOR 1865
```

20151030 0429 518 $19C LGV Vardo,NOR 2541

RAW LOG

20151029 2128 518 $02I EAL Las Palmas,CNR 2970
2015-10-29 21:28:26 01> ZCZC ID65
2015-10-29 21:28:29 01> 13 1152 UTC OCT 15
2015-10-29 21:28:32 01> SEARCH AND RESCUE
2015-10-29 21:28:32 01> V
2015-10-29 21:28:32 01> NR
2015-10-29 21:28:34 01> IMPORTANT
2015-10-29 21:28:35 01>
2015-10-29 21:28:45 01> OVERDUE-SA~ING V~ESSEL MARATONGA,POSTA RICA
FLAG,~THREE PO
2015-10-29 21:28:59 01> ~~~KBLUE AND ~~ITE~HULL, TWO MAST,13,97~M~ETERS,
[DEPARTURE] FROM NO~~OLK /(V~R
2015-10-29 21:29:13 01> GINIA, USA~ 13 JUL 2015 BOUND FOR [AZORES]
ISLAND,L~P IN SRR BOSTON 26~~ ~7)
2015-10-29 21:29:20 01> 2015, GET BY SPHTTIYSTEM 39-34,8N 061- 0,2W.
2015-10-29 21:29:32 01> ~VESSDLUIN VICINITY REQUESTED TO KEEP A SHARP
GOKOUT AND ASSIST IF IS POSSIBL
2015-10-29 21:29:44 01> E REPORT TO MRCC MADRID, PHONE
0034917559132,E-MAIL CNCSSASEMAR3.KES
2015-10-29 21:29:44 01>
2015-10-29 21:29:45 01>
2015-10-29 21:29:45 01> NNNN

20151029 2230 518 $03P 4XO Haifa,ISR 3234
2015-10-29 22:30:13 05> ZCZC PA92
2015-10-29 22:30:17 05> 29 OCT 2015 22.30 UTC
2015-10-29 22:30:18 04> RCC-HAIFA
2015-10-29 22:30:22 05> NAVAREA III 000329
2015-10-29 22:30:22 05>
2015-10-29 22:30:25 04> 29.10.15 1100 UTC
2015-10-29 22:30:27 03> N.T~MM 51-2015
2015-10-29 22:30:29 03>
2015-10-29 22:30:35 05> SUBJECT: HAIFA PORT- CONSTRUCTION AREAS.
2015-10-29 22:30:39 05> CHARTS AFFECTED:
2015-10-29 22:30:44 04> SURVEYVOF [ISRAEL] CHART N~QM EPTM
2015-10-29 22:30:47 03> B.A. CHART ~O. 1585.
2015-10-29 22:30:47 03>
2015-10-29 22:30:55 03> THIS IS TO ADVISE ALL MARINERS THAT THE [AREAS]
2015-10-29 22:30:59 05> [MARKED] AS AREA A AND AREA B ,
2015-10-29 22:31:13 83> IN~HAIFA PORT AREA, HAVE BEEN ~~~~~~{}

20151029 2306 518 $02F CTH Sao Miguel,AZR 2777
2015-10-29 23:06:19 03> {}IIAZCSC FL71
2015-10-29 23:06:21 04> CENCOMARACORES
2015-10-29 23:06:24 03> 292300 UTC OCT 15

2015-10-29 23:06:28 03> NAV WARNING NR 2238/15
2015-10-29 23:06:28 03>
2015-10-29 23:06:30 03> PORTUGAL-AZORES
2015-10-29 23:06:35 03> ARCH~~~~O-PICO ISLAND-
2015-10-29 23:06:38 02> MADALENA HARBOUR
2015-10-29 23:06:41 03> HARBOUR ENTRANCE CLOSED
2015-10-29 23:06:44 03> NAV WANNING NR 2227/15
2015-10-29 23:06:47 02> CANCELED
2015-10-29 23:06:47 02>
2015-10-29 23:06:47 02>
2015-10-29 23:06:47 02>

20151029 2307 518 $02F CTH Sao Miguel,AZR 2777
2015-10-29 23:07:47 02> ZCZC FL72
2015-10-29 23:07:50 02> CENC~M~RAC~~E~
2015-10-29 23:07:58 02> 292300 UTC O~T QQ~ ~~~~~{}T PGRTUG~L~~ZORES
2015-10-29 23:08:02 02> ARCHIPELAGO-PICO I~L~~D~
2015-10-29 23:08:08 04> MADA~ CA HARBOURHARBOU~~~NTRA~CE CLOSED
2015-10-29 23:08:12 04> NAV WARNING NR 2227/15
2015-10-29 23:08:15 05> CANCEL~C~
2015-10-29 23:08:17 03> N~~N

20151029 2351 518 $09V SUK Quseir,EGY 3755
2015-10-29 23:51:34 06> ZZC~CVL96
2015-10-29 23:51:39 04> ~SERAPEUM RADIO~5-1~-29 2~:~0
2015-10-29 23:51:41 03> ~+:`:~/~ `2
2015-10-29 23:51:44 06> NAVAREA IX 3~~/1~:
2015-10-29 23:51:46 05> ~&~$~`~-
2015-10-29 23:51:46 05>
2015-10-29 23:51:51 07> &7~! 9! `7~~~#-~5 ?~.~-,,9~:+~~-
2015-10-29 23:52:20 04> ~~~{}BALBIEBT~V~~O~M~~{} FFTD~~XFX~~~QO~E~
~~9?=~`33~~~~~{}CBOBER [FIELD]
2015-10-29 23:52:28 05> OCT-~-14,OC~-H-12,OCT-A~AQEA,TCL-~11~-~T~~A
2015-10-29 23:52:32 04> AND MAINTENANCE [ACTION] TO~
2015-10-29 23:52:37 04> LL~EWE W~LL IN~SA~KARA FIELD AND
2015-10-29 23:52:48 06> DEVELOYMENT ACTION I~MO~GA~~FI~L~~~{}NCANVRL~

20151029 2359 518 $09X SUZ Ismailia,EGY 3235
2015-10-29 23:59:54 04> ZCZC Q~ 65
2015-10-29 23:59:56 03> [NAVAREA] IX 028/1~
2015-10-29 23:59:57 04> RED SEA
2015-10-30 00:00:01 05> CHART B.A N~.2375
2015-10-30 00:00:04 07> SUZ ON 12 FEB 12
2015-10-30 00:00:07 05> YACHTTAQUA SQUBY SU~K
2015-10-30 00:00:11 05> 27-08.0 N 033-51.0 E
2015-10-30 00:00:11 05> NNNN

20151030 0051 518 $02F CTH Sao Miguel,AZR 2777
2015-10-30 00:51:03 11> ZCZC FL67
2015-10-30 00:51:06 09> CENCOMARACORES
2015-10-30 00:51:08 09> 260051 UTC OCT 15
2015-10-30 00:51:13 07> NAV. WARNING NR 2196/15
2015-10-30 00:51:14 09> PORTUGAL
2015-10-30 00:51:18 09> MRCC LISBON INMARSAT C TERMINAL
2015-10-30 00:51:23 06> INOPEEATIVE UNTIL [FURTHER]
2015-10-30 00:51:27 10> NOTICE ALTERNATIVE EMERGENCY
2015-10-30 00:51:28 08> CONTACTS:
2015-10-30 00:51:32 08> ~EI: +351 214 -01
2015-10-30 00:51:32 08> 950 /
2015-10-30 00:51:36 08> FAX: +351 21~ 401 954
2015-10-30 00:51:40 07> NAV. [WARNING] NR 2134/15
2015-10-30 00:51:42 09> CANCELLED
2015-10-30 00:51:42 09>
2015-10-30 00:51:42 09>
2015-10-30 00:51:42 09>
2015-10-30 00:51:43 09> RNNN

20151030 0121 518 $02I EAL Las Palmas,CNR 2970
2015-10-30 01:21:27 05> ZCZC IA89
2015-10-30 01:21:31 08> 28 2327 UTC OCT 15
2015-10-30 01:21:33 09> COASTAL WARNING
2015-10-30 01:21:33 09>
2015-10-30 01:21:36 10> NR3577/2015
2015-10-30 01:21:37 09> IGPORTANT
2015-10-30 01:21:37 09>
2015-10-30 01:21:41 07> CANARIAS ISLANDS
2015-10-30 01:21:52 10> TARFAYA - CABO YUBI LIGHTHOUSE, IN 27-55~3 N
012-56.3W UNLIT.
2015-10-30 01:21:52 10>
2015-10-30 01:21:52 10>
2015-10-30 01:21:52 10>
2015-10-30 01:21:55 09> NNNN

20151030 0230 518 $03P 4XO Haifa,ISR 3234
2015-10-30 02:30:13 17> ZCZC PA01
2015-10-30 02:30:17 17> 30 OCT 2015 02.30 UTC
2015-10-30 02:30:19 13> RCC-HAIFA
2015-10-30 02:30:22 16> NAVAREA III 000329
2015-10-30 02:30:22 16>
2015-10-30 02:30:23 17>
2015-10-30 02:30:26 19> NX1/2009 NAVY
2015-10-30 02:30:31 17> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-10-30 02:30:31 17>
2015-10-30 02:30:36 14> ALL MARINERS ARE ADVISED THAT
2015-10-30 02:30:40 18> AS OF 03 JANUARY 2009 1700UTC
2015-10-30 02:30:45 17> GAZA MARITIME AREA IS CLOSED

```
2015-10-30 02:30:48 17> TO ALL MARITIME TRAFFIC AND IS
2015-10-30 02:30:53 16> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-10-30 02:31:04 84> NAVY UNT~L~~~~~{}

---
20151030 0236 518 $03P 4XO Haifa,ISR 3234
2015-10-30 02:36:44 39> ZCZC CF02
2015-10-30 02:36:48 24> 30 OCT 2015 02.36 UTC
2015-10-30 02:36:50 24> RCC-HAIFA
2015-10-30 02:36:53 17> NAVAREA III 000329
2015-10-30 02:36:53 17>
2015-10-30 02:36:54 18>
2015-10-30 02:36:59 21> NX-14/10/2014 QUARANTINE REPORT
2015-10-30 02:36:59 21>
2015-10-30 02:37:05 19> DUE TO ITU`S AND ISRAEGIGSS REGULATION
2015-10-30 02:37:09 17> IN ROUTINE AND NEVERTHELESS THE
2015-10-30 02:37:23 82> PANDEMIC EBOLA/PIG FLU (MEXICAN FL~~~~~~{}
```

11374. Navtex logs from Lodi - ITALY T/A

Yahoo group: navtexdx (2015)
Date: 2015-10-30 15:48:28 UTC
From: Maurizio
Topic: 11374 Message: 11374

Hello all,

yesterday night: static.

This night: good decodes and T/A on 490 kHZ (only on mini-whip):

```
================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)
-----------------------------------------------------------------
20151029 1720 518 $01J SAA Gislovshammar,SWE 1170
20151029 1723 518 $01I SAS Varberg,SWE 1382
20151029 1738 518 $03J LZW Varna,BUL 1440
20151029 1741 518 $03K SVK Kerkyra,GRC 1048
20151029 1750 518 $03L SVL Limnos,GRC 1452
20151029 1801 518 $01M Lxx Jeloya,NOR 1578
20151029 1803 518 $03M 5BA Cyprus,CYP 2290
20151029 1820 518 $03O 9HD Malta,MLT 1165
20151029 1830 518 $03P 4XO Haifa,ISR 2610
20151029 1954 518 $09X SUZ Ismailia,EGY 2567
20151029 2002 518 $03A UDN Novorossiysk,RUS 2213
20151029 2051 518 $03F TAL Antalya,TUR 2014
20151029 2106 518 $01G GCC Cullercoats,ENG 1333
20151029 2111 518 $03H SVH Irakleion,GRC 1770
20151029 2121 518 $03I TAN Izmir,TUR 1600
20151029 2135 518 $03J LZW Varna,BUL 1440
20151029 2157 518 $20L UGE Arkhangelsk,RUS 2840
20151029 2210 518 $01N LFO Orlandet,NOR 2015
20151029 2319 518 $01U ESA Talinn,EST 1846
20151029 2329 518 $09V SUK Quseir,EGY 3070
20151030 0031 518 $03D TAH Istanbul,TUR 1598
20151030 0159 518 $01L LGQ Rogaland,NOR 1484
20151030 0412 518 $03B 7TA Alger,ALG 1124
20151030 0430 518 $01D OXJ Torshavn,FRO 2134
20151030 0501 518 $02G EAC Tarifa,ESP 1615
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)
----------------------------------------------------------------
20151029 1700 490 $03A TAF Samsun,TUR 2201
20151029 1754 490 $03L YQV Constanta,ROM 1513
20151029 1830 490 $03P SVK Kerkyra,GRC 1048
20151029 1840 490 $03Q SVH Irakleion,GRC 1770
20151029 1850 490 $03R SVL Limnos,GRC 1452
20151029 1917 490 $02T EAC Tarifa,ESP 1615
20151029 1950 490 $01U GCC Cullercoats,UK 1333
20151029 2014 490 $03B TAH Istanbul,TUR 1598
20151029 2020 490 $03C TAN Izmir,TUR 1600
20151029 2035 490 $03D TAL Antalya,TUR 2014
20151030 0040 490 $02E FRC Corsen,FRA 1174
20151030 0344 490 $02W EAR Coruna,ESP 1434

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)
----------------------------------------------------------------
20151029 1720 518 $01I SAS Varberg,SWE 1382
20151029 1730 518 $01J SAA Gislovshammar,SWE 1170
20151029 1737 518 $03J LZW Varna,BUL 1440
20151029 1742 518 $03K SVK Kerkyra,GRC 1048
20151029 1750 518 $03L SVL Limnos,GRC 1452
20151029 1800 518 $01M Lxx Jeloya,NOR 1578
20151029 1803 518 $03M 5BA Cyprus,CYP 2290
20151029 1809 518 $01N LFO Orlandet,NOR 2015
20151029 1820 518 $03O 9HD Malta,MLT 1165
20151029 1830 518 $03P 4XO Haifa,ISR 2610
20151029 1951 518 $03X EAV Valencia,ESP 1152
20151029 1955 518 $09X SUZ Ismailia,EGY 2567
20151029 2001 518 $02A FRC Corsen,FRA 1174
20151029 2004 518 $03A UDN Novorossiysk,RUS 2213
20151029 2019 518 $19C LGV Vardo,NOR 3026
20151029 2035 518 $02D EAR Coruna,ESP 1434
20151029 2051 518 $03F TAL Antalya,TUR 2014
20151029 2100 518 $01G GCC Cullercoats,ENG 1333
20151029 2113 518 $03H SVH Irakleion,GRC 1770
20151029 2122 518 $03I TAN Izmir,TUR 1600
20151029 2135 518 $03J LZW Varna,BUL 1440
20151029 2150 518 $01L LGQ Rogaland,NOR 1484
```

20151029 2157 518 $20L UGE Arkhangelsk,RUS 2840
20151029 2209 518 $01N LFO Orlandet,NOR 2015
20151029 2226 518 $01O GPK Portpatrick,SCT 1492
20151029 2240 518 $01Q EJM Malin Head,IRL 1625
20151029 2319 518 $01U ESA Talinn,EST 1846
20151029 2329 518 $09V SUK Quseir,EGY 3070
20151029 2352 518 $03X EAV Valencia,ESP 1152
20151030 0014 518 $19B LGP Bodo,NOR 2449
20151030 0401 518 $02A FRC Corsen,FRA 1174
20151030 0412 518 $03B 7TA Alger,ALG 1124
20151030 0430 518 $01D OXJ Torshavn,FRO 2134

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000
Km)

20151029 1700 490 $03A TAF Samsun,TUR 2201
20151029 1754 490 $03L YQV Constanta,ROM 1513
20151029 1801 490 $03M EAV Cabo de la Nao,ESP 1152
20151029 1830 490 $03P SVK Kerkyra,GRC 1048
20151029 1840 490 $03Q SVH Irakleion,GRC 1770
20151029 1850 490 $03R SVL Limnos,GRC 1452
20151029 1916 490 $02T EAC Tarifa,ESP 1615
20151029 1920 490 $01U GCC Cullercoats,UK 1333
20151029 1940 490 $02W EAR Coruna,ESP 1434
20151029 2014 490 $03B TAH Istanbul,TUR 1598
20151029 2045 490 $02E FRC Corsen,FRA 1174
20151029 2143 490 $01K TFA Grindavik,ISL 2861
20151030 0009 490 $01C GPK Portpatrick,UK 1492
20151030 0104 490 $02G CTV Monsanto,POR 1719
20151030 0136 490 $04J VCO Sydney,CAN 5236
20151030 0432 490 $03D TAL Antalya,TUR 2014

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11375. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-30 18:15:56 UTC
From: Vincent Schriel
Topic: 9427 Message: 11375

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151029 1726 518 $01D OXJ Torshavn,FRO 1314
20151029 1742 518 $03K SVK Kerkyra,GRC 1804
20151029 1753 518 $20L UGE Arkhangelsk,RUS 2469
20151029 1823 518 $03O 9HD Malta,MLT 1985
20151029 1842 518 $03Q 9AS Split,HRV 1299
20151029 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151029 1920 518 $03U IQM Mondolfo,ITA 1106
20151029 1953 518 $01X TFA Grindavik,ISL 2047
20151029 2030 518 $01D OXJ Torshavn,FRO 1314
20151029 2111 518 $03H SVH Irakleion,GRC 2507
20151029 2127 518 $01D OXJ Torshavn,FRO 1314
20151029 2135 518 $03J LZW Varna,BUL 1952
20151029 2143 518 $03K SVK Kerkyra,GRC 1804
20151029 2148 518 $03L SVL Limnos,GRC 2116
20151029 2156 518 $20L UGE Arkhangelsk,RUS 2469
20151029 2230 518 $03P 4XO Haifa,ISR 3273
20151029 2240 518 $03Q 9AS Split,HRV 1299
20151029 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151029 2319 518 $01U ESA Talinn,EST 1485
20151029 2353 518 $01X TFA Grindavik,ISL 2047
20151030 0016 518 $19B LGP Bodo,NOR 1781
20151030 0033 518 $02D EAR Coruna,ESP 1358
20151030 0113 518 $03H SVH Irakleion,GRC 2507
20151030 0121 518 $03I TAN Izmir,TUR 2279
20151030 0144 518 $03K SVK Kerkyra,GRC 1804
20151030 0210 518 $01N LFO Orlandet,NOR 1312
20151030 0230 518 $03P 4XO Haifa,ISR 3273
20151030 0247 518 $04Q VCO Sydney,CAN 4609
20151030 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151030 0319 518 $01U ESA Talinn,EST 1485
20151030 0320 518 $03U IQM Mondolfo,ITA 1106
20151030 0353 518 $01X TFA Grindavik,ISL 2047
20151030 0431 518 $02D EAR Coruna,ESP 1358
20151030 0640 518 $03Q 9AS Split,HRV 1299
```

20151030 0650 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG

20151029 1726 518 $01D OXJ Torshavn,FRO 1314
2015-10-29 17:26:01 28> ZCZC DB98
2015-10-29 17:26:03 34> FAROE IDLANDS
2015-10-29 17:26:06 32> 291724UTC OCT 20~5
2015-10-29 17:26:11 28> GALE WNG 737 170~!75: !. $.8
2015-10-29 17:26:11 28>
2015-10-29 17:26:14 34> 97534?-,(`: SE 23
2015-10-29 17:26:16 33> MUNK: S 15
2015-10-29 17:26:18 26> FUGLOY: SE 1~
2015-10-29 17:26:22 27> ICELAND RIDGE: SE 20
2015-10-29 17:26:23 29> NNNN

20151029 1742 518 $03K SVK Kerkyra,GRC 1804
2015-10-29 17:42:35 27> ZCZC KA49
2015-10-29 17:42:37 30> 280810 UTC SEP 15
2015-10-29 17:42:42 34> KERKYRA RADIO [NAVWARN] 162/15
2015-10-29 17:42:45 30> SOUTH IONIO SEA
2015-10-29 17:42:49 32> RELATIVE NAVWARN: 2/2015
2015-10-29 17:42:53 34> 1~`SCHIZA, FIRING AREA
2015-10-29 17:42:56 31> [FIRING] EXERCISES
2015-10-29 17:43:00 23> 01 OCT TO ~1 DEC 15
2015-10-29 17:43:05 35> A)FROM SUNRISE TO SUDSET AVERY MON,
2015-10-29 17:43:07 33> TUE,WED,~5#7.
2015-10-29 17:43:16 33> BWL FROM SUNRISE TILL 1200 UTC ON FRIDAY
2015-10-29 17:43:20 35> C) EXCEPT SAT, SUN AND HOL
2015-10-29 17:43:25 32> 2) IN AREA WITH4-$897` 4 NM
2015-10-29 17:43:31 36> CENTRED AT 36-42,33N 021-46,50E
2015-10-29 17:43:36 39> AND NOT SOUTHERN OF 36-40,00N
2015-10-29 17:43:38 32> PARALLEL
2015-10-29 17:43:43 36> 3)[CANCEL] THIS MSG 311615 UTC DEC 15
2015-10-29 17:43:44 36> ~NNN
2015-10-29 17:43:44 36>

20151029 1753 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-29 17:53:15 31> ZCZC LA75
2015-10-29 17:53:19 31> 3-90~0~=UTC OCT 15
2015-10-29 17:53:24 30> COASTALRWARNI~G [ARKHANGELSK] 7~
2015-10-29 17:53:38 31> WITEVA~D B~~~N~~{}M ~~ISSI~~IDI~~~XPWC~~~U
03~AML~BPT ~ ~~UV~=~~= ~=~+~~~# 1=
2015-10-29 17:53:38 31> 7~8~
2015-10-29 17:53:39 32> ~58~~
2015-10-29 17:53:39 32> ~
2015-10-29 17:53:51 30> ~)~/,:~~~~~{}I~WACAT~~
2015-10-29 17:54:08 34> KK~~~~~{}P~J~VYMS~~~~
2015-10-29 17:54:23 36> ~~{}UL

2015-10-29 17:54:59 53> ~~~~~~B~{}FJQ~~~~~~~~{}N~V2! 2-4,8,~ 634/2~15
2015-10-29 17:55:00 54> ~ CHART 26
2015-10-29 17:55:03 50> AREA~FLOROE
2015-10-29 17:55:11 42> GRASSKJA~R [LIGHT] ~YQA~Y~~~ ~PMR~TUMOE~ID
~N~IT~~~NNNN

20151029 1823 518 $03O 9HD Malta,MLT 1985
2015-10-29 18:23:59 55> ZCZC OA96
2015-10-29 18:24:08 47> MALTARADIO WRNG 356/15 EASTERN [MEDITERRANEAN]
SEA-LIBYA
2015-10-29 18:24:08 47>
2015-10-29 18:24:21 53> MILITARY OPS IN AREA BOUNDED BY LY COASTLINE AND
34-00N.SHIPS IN AREA OR NEAR
2015-10-29 18:24:32 55> BORDERLINE SHOULD PROCEED WITH EXTREME
CAUTION,AND FOR ITS OWN SAFETY TO GET
2015-10-29 18:24:44 41> INTO CONTACT WITH NEAREST COAST STATION,TO
RECEIVE SAFE TRACKLINE.THE SHIPS
2015-10-29 18:24:56 39> WILL SEND POSN,COURSE,ETA AT DEST PORT,CARGO AND
NAME OF SHIP AGENT.TH~S INFO
2015-10-29 18:25:07 48> SHOULD BE FORWARED 72 HRS BEFORE INBOUND AREA
AND MUST BE REPORTED DAILY AT
2015-10-29 18:25:15 46> NOON. PLS REMORT TO [MARITIME]~RANSPORT AUTHORITY.
2015-10-29 18:25:29 45> NAME:OMAR A OMAR D
PFSO,PHONE:+218925542024,FAX:+218087627623539, E-MAIL:OMAR
2015-10-29 18:25:33 37> 16588(AT)GMAIL.COM
2015-10-29 18:25:33 37> OR
2015-10-29 18:25:47 28> NAME:MOHAMED F.ABDULAATF MARITIME
DEPATMENT,PHONE: +218922292612, FAX: +218
2015-10-29 18:25:57 22> 087627623539, E-MAIL:
MF(UNDERSCORE)732072(AT)GMAIL.COM
2015-10-29 18:25:57 22> ~NNNN

20151029 1842 518 $03Q 9AS Split,HRV 1299
2015-10-29 18:42:40 73> ZCZC QE20
2015-10-29 18:42:41 74> 291840 UTC OCT
2015-10-29 18:42:42 74>
2015-10-29 18:42:50 75> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-10-29 18:42:50 75>
2015-10-29 18:43:03 78> WNG:LOCALLY GUSTS OF NE WIND 35-45 KTS,IN STRAIT
OF VELEBIT TO 60 KTS,OVERNIG
2015-10-29 18:43:04 78> HT
2015-10-29 18:43:15 81> ON CENTRAL/S-ERN ADRIATIC GUSTS OF SE WIND TO 35
KTS.OVERNIGHT ISOLATED SUDDE
2015-10-29 18:43:16 81> N STORM.
2015-10-29 18:43:16 81>
2015-10-29 18:43:28 83> SYNOPSIS: SHALLOW LOW AND FRONTAL SYSTEM
SHIFTING ACROSS ADRIATIC SOUTHEASTWA
2015-10-29 18:43:29 83> RD.

2015-10-29 18:43:29 83>
2015-10-29 18:43:33 85> OUTLOOK 24 HRS:
2015-10-29 18:43:33 85>
2015-10-29 18:43:45 85> N-ERN ADRIATIC:NE WIND12-24 KTS,IN STRAIT OF VELEBIT TO 30 KTS.SEA 2-3,OFFSHO
2015-10-29 18:43:48 85> RE AND IN STRAIT
2015-10-29 18:44:01 84> OF VELEBIT 3-4.VSBY 10-20 KM.CLOUDY WITH ISOLATED RAIN,GRADUALLY CLEARING UP
2015-10-29 18:44:02 84> IS EXPECTED.
2015-10-29 18:44:02 84>
2015-10-29 18:44:16 84> CENTRAL/S-ERN ADRIATIC:MOSTLY SE/E WIND 6-16 KTS,OFFSHORE LOCALLY TO 24 KTS,O
2015-10-29 18:44:17 84> VERNIGHT
2015-10-29 18:44:28 84> GRADUALLY TURNING ON NE WIND 10-20 KTS,TOMORROW EVENING INCREASING TO 24 KTS.
2015-10-29 18:44:32 86> SEA 2-3,OFFSHORE 3-4.
2015-10-29 18:44:45 92> VSBY 10-20 KM.CLOUDY WITH ISOLATED RAIN/SHOWERS/THUNDERY,TOMORROW BECOMING GR
2015-10-29 18:44:48 92> ADUALLY CLEARING UP.
2015-10-29 18:44:48 92>
2015-10-29 18:44:50 92> NNNN

20151029 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-29 18:50:19 69> ZCZC RE99
2015-10-29 18:50:22 70> 291850 UTC OCT 15
2015-10-29 18:50:26 68> LA MADDALENA RADIO
2015-10-29 18:50:26 68>
2015-10-29 18:50:36 65> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-10-29 18:50:40 65> T 18/UTC OF 29/10/2015
2015-10-29 18:50:46 62> AND VALID UP TO 06/UTC OF ~EPXQPXWPQT
2015-10-29 18:50:48 52> QM WARNINGS:
2015-10-29 18:50:58 62> THUNDERSTORMS UNDER COURSE: OVER CENTRAL TYRRHENIAN SEA, SOUTHERN
2015-10-29 18:50:58 62>
2015-10-29 18:51:08 59> TYRRHENIAN SEA, JONIAN SEA, SOUTHERN ADRIATIC SEA, CENTRAL ADRIATIC
2015-10-29 18:51:08 59>
2015-10-29 18:51:13 61> SEA AND LEVANTINE BASIN SEA.
2015-10-29 18:51:22 68> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN SEA, SOUTHERN
2015-10-29 18:51:24 69>
2015-10-29 18:51:34 71> TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA, SOUTHERN ADRIATIC SEA,
2015-10-29 18:51:34 71>
2015-10-29 18:51:44 78> CENTRAL ADRIATIC SEA, LIBYAN SEA, AEGEAN SEA AND LEVANTINE BASIN
2015-10-29 18:51:44 78>
2015-10-29 18:51:45 78> SEA.

2015-10-29 18:51:53 79> GALES UNDER COURSE: -NORTHEASTERLY 7 ON AEGEAN SEA.
2015-10-29 18:52:01 79> GALES FORECAST: -SOUTHEASTERLY 8 ON NORTHERN
JONIAN SEA.
2015-10-29 18:52:05 79> 2. WEATHER SITUATION:
2015-10-29 18:52:14 78> INSTABILITY AREA ON LEVANTINE BASIN. COLD FRONT
ON SOUTHERN
2015-10-29 18:52:14 78>
2015-10-29 18:52:24 75> TYRRHENIAN SEA IS MOVING SOUTHEASTWARDS.
OCCLUDED FRONT ON NORTHERN
2015-10-29 18:52:24 75>
2015-10-29 18:52:34 73> ADRIATIC SEA IS MOVING SOUTH/SOUTHEASTWARDS.
INSTABILITY AREA ON
2015-10-29 18:52:34 73>
2015-10-29 18:52:44 77> CENTRAL TYRRHENIAN SEA IS RAPIDLY MOVING
SOUTH/SOUTHEASTWARDS. A
2015-10-29 18:52:44 77>
2015-10-29 18:52:54 75> PRESSURE FIELD ON NORTHERN ITALIAN SEAS IS
INCREASING. A PRESSURE
2015-10-29 18:52:54 75>
2015-10-29 18:53:04 74> FIELD ON SARDINIAN SEA IS INCREASING. HIGH AND
FLAT FIELD OF 1020
2015-10-29 18:53:04 74>
2015-10-29 18:53:09 76> HPA ON WESTERN MEDITERRANEAN SEA.
2015-10-29 18:53:18 74> 3. FORECAST TO 06/UTC OF 30/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-29 18:53:28 76> LIGURIAN SEA: NORTHEASTERLY 4 LOCALLY
INCREASING -FAIR -GOOD
2015-10-29 18:53:28 76>
2015-10-29 18:53:40 73> VISIBILITY -SLIGHT SEA WEAKENING COASTWARD
/OUTLOOK: NORTHEASTERLY 4
2015-10-29 18:53:40 73>
2015-10-29 18:53:41 74> -FAIR.
2015-10-29 18:53:52 74> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 5 LOCALLY
INCREASING -PARTLY
2015-10-29 18:53:52 74>
2015-10-29 18:54:01 73> CLOUDY WEAKENING -GOOD VISIBILITY -SLIGHT SEA
/OUTLOOK:
2015-10-29 18:54:01 73>
2015-10-29 18:54:05 69> NORTHEASTERLY 5 -FAIR.
2015-10-29 18:54:15 67> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 5
BECOMING NORTHEASTERLY
2015-10-29 18:54:15 67>
2015-10-29 18:54:25 64> -ISOLATED THUNDERSTORMS IMPROVING -MODERATE
VISIBILITY LOCALLY BAD
2015-10-29 18:54:25 64>
2015-10-29 18:54:36 57> INCREASING -MODERATE SEA /OUTLOOK: NORTHEASTERLY
5 -PARTLY CLOUDY.
2015-10-29 18:54:46 66> CENTRAL TYRRHENIAN EAST SIDE: NORTHERLY 4
BECOMING NORTHEASTERLY
2015-10-29 18:54:46 66>

2015-10-29 18:54:55 58> AND INCREASING -THUNDERSTORMS SOUTH SECTOR
-MODERATE VISIBILITY
2015-10-29 18:54:56 55>
2015-10-29 18:55:07 62> LOCALLY BAD INCREASING -SLIGHT SEA /OUTLOOK:
NORTHEASTERLY 5 -LOCAL
2015-10-29 18:55:07 62>
2015-10-29 18:55:08 62> RAIN.
2015-10-29 18:55:17 58> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 5
BECOMING
2015-10-29 18:55:17 58>
2015-10-29 18:55:27 58> NORTHEASTERLY -ISOLATED THUNDERSTORMS WEAKENING
-MODERATE VISIBILITY
2015-10-29 18:55:27 58>
2015-10-29 18:55:37 35> LOCALLY BAD -SLIGHT SEA [INCREASING] ~OUTLOOK:
NORTH~ASTBRLY ~
2015-10-29 18:55:39 31> ~-[SHOWERS].
2015-10-29 18:55:48 30> [SOUTHERN] TY~RHENIAN~EA~T~~~DEVC ~
[NORTHWESTERLY] 3 BECOMING
2015-10-29 18:55:48 30>
2015-10-29 18:55:57 41> NORTHEASTERLY AND INCR~SING -[THUNDERSTORMS]
WEAKENING -MODERATE
2015-10-29 18:55:58 32>
2015-10-29 18:56:07 33> VISIBILITY [LOCALLY] BAD -SLIGHT SEAT/OUTLOOK:
NORTHEASTBRLY 4
2015-10-29 18:56:07 33>
2015-10-29 18:56:11 42> -ISOLATED THUNDERSTORMS.
2015-10-29 18:56:23 18> $. WIND AND SEA OUTGO~~ OVER ITALIAN SEAS F~OM
1~/UTC ~F TOMORROWOLIGURIAN SE
2015-10-29 18:56:28 12> A: [NORTHEAST] ~T ~S~A~T~~DOIO~~A~~ Q
2015-10-29 18:56:32 14> ~YEAVAR~NO~~~~AAT2 SEA
2015-10-29 18:56:45 11> KTRX~N~RD~EAST ~ A~S W~~O~~OR~H~CN L~~~~DNCAN
SE~: NORTH~A~~TR~~- 3[SMOOTH] 4 S
2015-10-29 18:56:47 13> EA WE~[NORTHW]A~T
2015-10-29 18:56:47 13>
2015-10-29 18:56:52 18> 3 SE~~3/~,945#~-#913 SEA 3,
2015-10-29 18:57:01 17> [CENTRAL] [TYRRHENIAN] WEIT~SID~~C [NORTHEAST]
ER~SEA~3/ ORTH ~~
2015-10-29 18:57:10 12> SAA ~/NORT~~3~USUEZB~~MO~~~~{}B
2015-10-29 18:58:31 10> E~ ~Z~~Z~IIZJ~W
F~~~~PESM~~~C~/~~{}KC~~F~~~~{}NA~E~H~~~B~{}YW~B~ZDO~ZG~~~~~{
2015-10-29 18:58:56 08> }KU NAHCD~~HM~~ZHL~ON~MF~~~R~~{}V.?8~~2~+~~(+~~7
~` 78~=8 8~ ~~~).:~7~.5~8~D
2015-10-29 18:58:57 09> Y~N
2015-10-29 19:00:08 55> ~M~~OUY~~~ETBF~~B~~~J~{}
2015-10-29 19:00:08 55>
2015-10-29 19:00:08 55>
2015-10-29 19:00:08 55>
2015-10-29 19:00:08 55>
2015-10-29 19:00:08 55>
2015-10-29 19:00:09 66>

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2015-10-29 19:00:09 66>
2015-10-29 19:00:09 66>
2015-10-29 19:00:09 66>
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2015-10-29 19:00:09 66>
2015-10-29 19:00:09 66>
2015-10-29 19:00:09 66>
2015-10-29 19:00:09 66>
2015-10-29 19:00:10 74>
2015-10-29 19:00:10 74>
2015-10-29 19:00:10 74>
2015-10-29 19:00:10 74>
2015-10-29 19:00:10 74>
2015-10-29 19:00:10 74>
2015-10-29 19:00:10 74>
2015-10-29 19:00:10 74>
2015-10-29 19:00:10 74>
2015-10-29 19:00:12 80>
2015-10-29 19:00:12 80>
2015-10-29 19:00:12 80>
2015-10-29 19:00:12 80>
2015-10-29 19:00:12 80>
2015-10-29 19:00:12 80>
2015-10-29 19:00:12 80>

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20151029 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-29 19:20:18 86> ZCZC UE34
2015-10-29 19:20:22 87> 291920 UTC OCT 15
2015-10-29 19:20:24 88> MONDOLFO RADIO
2015-10-29 19:20:24 88>
2015-10-29 19:20:36 88> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-29 19:20:38 88> T 18/UTC OF 29/10/2015
2015-10-29 19:20:45 88> AND VALID UP TO 06/UTC OF 30/10/2015
2015-10-29 19:20:47 88> 1. WARNINGS:
2015-10-29 19:20:57 89> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
TYRRHENIAN SEA, SOUTHERN
2015-10-29 19:20:57 89>
2015-10-29 19:21:07 88> TYRRHENIAN SEA, JONIAN SEA, SOUTHERN ADRIATIC
SEA, CENTRAL ADRIATIC
2015-10-29 19:21:09 88>
2015-10-29 19:21:12 88> SEA AND LEVANTINE BASIN SEA.
2015-10-29 19:21:22 89> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN
SEA, SOUTHERN
2015-10-29 19:21:22 89>
2015-10-29 19:21:32 88> TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
SOUTHERN ADRIATIC SEA,
2015-10-29 19:21:32 88>
2015-10-29 19:21:43 89> CENTRAL ADRIATIC SEA, LIBYAN SEA, AEGEAN SEA AND
```

LEVANTINE BASIN
2015-10-29 19:21:43 89>
2015-10-29 19:21:44 89> SEA.
2015-10-29 19:21:51 89> GALES UNDER COURSE: -NORTHEASTERLY 7 ON AEGEAN SEA.
2015-10-29 19:22:00 89> GALES FORECAST: -SOUTHEASTERLY 8 ON NORTHERN
JONIAN SEA.
2015-10-29 19:22:04 88> 2. WEATHER SITUATION:
2015-10-29 19:22:13 88> INSTABILITY AREA ON LEVANTINE BASIN. COLD FRONT
ON SOUTHERN
2015-10-29 19:22:13 88>
2015-10-29 19:22:23 88> TYRRHENIAN SEA IS MOVING SOUTHEASTWARDS.
OCCLUDED FRONT ON NORTHERN
2015-10-29 19:22:23 88>
2015-10-29 19:22:33 87> ADRIATIC SEA IS MOVING SOUTH/SOUTHEASTWARDS.
INSTABILITY AREA ON
2015-10-29 19:22:33 87>
2015-10-29 19:22:43 88> CENTRAL TYRRHENIAN SEA IS RAPIDLY MOVING
SOUTH/SOUTHEASTWARDS. A
2015-10-29 19:22:43 88>
2015-10-29 19:22:53 88> PRESSURE FIELD ON NORTHERN ITALIAN SEAS IS
INCREASING. A PRESSURE
2015-10-29 19:22:53 88>
2015-10-29 19:23:03 87> FIELD ON SARDINIAN SEA IS INCREASING. HIGH AND
FLAT FIELD OF 1020
2015-10-29 19:23:03 87>
2015-10-29 19:23:08 88> HPA ON WESTERN MEDITERRANEAN SEA.
2015-10-29 19:23:17 85> 3. FORECAST TO 06/UTC OF 30/10/2015 AND 12 HOURS
OUTLOOK:
2015-10-29 19:23:27 86> NORTHERN ADRIATIC SEA: NORTHEASTERLY 4 LOCALLY
INCREASING EAST
2015-10-29 19:23:27 86>
2015-10-29 19:23:37 86> SECTOR -SHOWERS IMPROVING -MODERATE VISIBILITY
INCREASING -SLIGHT
2015-10-29 19:23:37 86>
2015-10-29 19:23:46 85> SEA INCREASING /OUTLOOK: NORTHEASTERLY 5 -FAIR.
2015-10-29 19:23:56 84> CENTRAL ADRIATIC SEA: VARIABLE 4 LOCALLY
INCREASING SOUTHEASTERLY
2015-10-29 19:23:56 84>
2015-10-29 19:24:06 84> EAST SECTOR -ISOLATED THUNDERSTORMS WEAKENING
-MODERATE VISIBILITY
2015-10-29 19:24:06 84>
2015-10-29 19:24:17 84> LOCALLY BAD INCREASING -SLIGHT SEA /OUTLOOK:
NORTHEASTERLY 4 -LOCAL
2015-10-29 19:24:17 84>
2015-10-29 19:24:19 83> RAIN.
2015-10-29 19:24:29 81> SOUTHERN ADRIATIC SEA: SOUTHEASTERLY 5 BECOMING
NORTHEASTERLY AND
2015-10-29 19:24:29 81>
2015-10-29 19:24:39 81> WEAKENING -THUNDERSTORMS WEAKENING -MODERATE
VISIBILITY LOCALLY BAD

2015-10-29 19:24:39 81>
2015-10-29 19:24:49 79> INCREASING -SLIGHT SEA /OUTLOOK: NORTHEASTERLY 4
-SHOWERS.
2015-10-29 19:24:58 78> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-29 19:25:09 76> NORTHERN ADRIATIC SEA: EAST 5 SEA 4/NORTHEAST 5
SEA 3/NORTHEAST 5
2015-10-29 19:25:09 76>
2015-10-29 19:25:13 77> SEA 4/EAST 4 SEA 3.
2015-10-29 19:25:24 75> CENTRAL ADRIATIC SEA: NORTH 2 SEA 2/NORTHEAST 2
SEA 3/NORTH 2 SEA
2015-10-29 19:25:24 75>
2015-10-29 19:25:28 75> 3/EAST 2 SEA 3,
2015-10-29 19:25:39 72> SOUTHERN ADRIATIC SEA: SOUTHWEST 2 SEA 3/EAST 4
SEA 4/EAST 5 SEA
2015-10-29 19:25:39 72>
2015-10-29 19:25:42 72> 4/EAST 4 SEA 4,
2015-10-29 19:25:42 72>
2015-10-29 19:25:44 72> END METEOMAR.
2015-10-29 19:25:46 66> NNNN

20151029 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-29 19:53:37 60> ZCZC XA50
2015-10-29 19:53:41 45> REYKJAVIK VIA GRINDAVIK
2015-10-29 19:53:45 50> 291510C OKT 2015
2015-10-29 19:53:45 50>
2015-10-29 19:53:50 57> NAVIGATIONAL WARNING NR. 48
2015-10-29 19:53:59 56> ICEBERG IN LOCATION 66.27,00N 026.29,00W
DANGEROUS TO SHIPS -
2015-10-29 19:54:02 56> RADAR VISIBILTY GOOD.
2015-10-29 19:54:04 53>
2015-10-29 19:54:06 52> ICELANDIC COASTGUARD.
2015-10-29 19:54:07 54>
2015-10-29 19:54:07 54> NNNN

20151029 2030 518 $01D OXJ Torshavn,FRO 1314
2015-10-29 20:30:21 62> ZCZC DB98
2015-10-29 20:30:22 64> FAROE ISLANDS
2015-10-29 20:30:26 67> 291724UTC OCT 2015
2015-10-29 20:30:30 68> GALE WNG 737 1708UTC FM DMI
2015-10-29 20:30:31 67>
2015-10-29 20:30:34 66> OUTERBANKS: SE 23
2015-10-29 20:30:36 68> MUNK: S 15
2015-10-29 20:30:39 68> FUGLOY: SE 15
2015-10-29 20:30:42 68> ICELAND RIDGE: SE 20
2015-10-29 20:30:44 70> NNNN

20151029 2111 518 $03H SVH Irakleion,GRC 2507

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2015-10-29 21:11:07 54> ZCZC HA07
2015-10-29 21:11:10 51> 291750 UTC OCT 15
2015-10-29 21:11:15 60> IRAKLEIO RADIO NAVWARN 472/15
2015-10-29 21:11:20 57> CANCEL NAVWARN 469/~5 AND THIS MSG
2015-10-29 21:11:22 58> NNNN

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20151029 2127 518 $01D OXJ Torshavn,FRO 1314
2015-10-29 21:27:18 78> ZCZC DB01
2015-10-29 21:27:21 79> FAROE ISLANDS
2015-10-29 21:27:23 81> 292126UTC OCT 2015
2015-10-29 21:27:28 80> GALE WNG 738 2118UTC FM DMI
2015-10-29 21:27:28 80>
2015-10-29 21:27:35 78> OUTERBANKS AND ICELAND RIDGE: SE 20
2015-10-29 21:27:37 76> MUNK: SSE 15
2015-10-29 21:27:40 75> FUGLOY: SE 15
2015-10-29 21:27:40 75>
2015-10-29 21:27:41 73> NNNN

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20151029 2135 518 $03J LZW Varna,BUL 1952
2015-10-29 21:35:08 39> ZCZC JA72
2015-10-29 21:35:11 47> 292130 UTC OCT 15
2015-10-29 21:35:13 50> VARNA RADIO
2015-10-29 21:35:13 50>
2015-10-29 21:35:16 52> 211330 UTC SEP 15
2015-10-29 21:35:18 52> VARNA RADIO
2015-10-29 21:35:23 37> ON BEHALF OF ROMANIA/CONST~NTA RADIO
2015-10-29 21:35:31 36> NAPWARN 105/21.09.2015.ROMANIA.CONSTANTA
2015-10-29 21:35:36 32> INSERT EAST CARDINAL LIGHT SPAR MARKS,
2015-10-29 21:35:41 29> COLOURNBLA~KYE~LOWBLACK,TOP MARK
2015-10-29 21:35:46 28> TWO CONES BASE TO~BASE,LIGHT
2015-10-29 21:35:51 40> Q (3)W 10S 1,9M 3M IN POSITION:
2015-10-29 21:35:56 43> 44 13 29,65 N 028 38 22,12 E
2015-10-29 21:36:01 30> ~4 13 36,41 N 028 38 15,96 E
2015-10-29 21:36:06 29> 44 13 43,02 N 028 38 11,90 E.
2015-10-29 21:36:07 28> N~NN
2015-10-29 21:36:14 15> J~Z~ZC JA69
2015-10-29 21:36:16 16> 292130 UTC OCT 15
2015-10-29 21:36:19 21> VARNA RADIO
2015-10-29 21:36:19 21>
2015-10-29 21:36:22 19> 181330 UTC ~EP 15
2015-10-29 21:36:24 21> VAJ~A RADIO
2015-10-29 21:36:30 33> TON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-10-29 21:36:36 28> NAVWARN 104/18.09.2015 ROMANIA/COHS~ANTA
2015-10-29 21:36:41 29> BEGINNING OF 18.09.15 TEMPORARY INSERT
2015-10-29 21:36:46 30> SUBMARINE PIPE [BETWEEN] PSN:
2015-10-29 21:36:50 36> 44 13 4357 N 028 37 9984 E
2015-10-29 21:36:55 24> 44 13 8669,N 028 ~9 21284$~,
2015-10-29 21:36:59 22> WIDE BERTH [REQUESTED].
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20151029 2143 518 $03K SVK Kerkyra,GRC 1804
2015-10-29 21:43:15 12> ZCZC K~~9U
2015-10-29 21:43:19 14> ~QPPWP U~TC JAF 15
2015-10-29 21:43:23 09> [KERKYRA] O~DIO NAVWRNRJLX~
2015-10-29 21:43:28 09> ~~~O{} N~~IIKGCESES
2015-10-29 21:43:29 11> IS~S
2015-10-29 21:43:33 08> A~UAS~LWIR~~LIO~~EV~~~Q
2015-10-29 21:43:45 08> Q~~~{}L FO~N~O TYS~DAIL~~ ~FROX 05~0 UT~
~~R~100 ~7~!9?~
2015-10-29 21:43:50 12> ~~8,`1~~:~~~~{}P UT~
2015-10-29 21:43:57 12> C&:[EXCEPT],:S~T, S~N~~ AND HOL
2015-10-29 21:43:59 11> ~IN AREA BOUNDEA~BY:
2015-10-29 21:44:03 13> 37-48,00N 021-.5,10E
2015-10-29 21:44:07 17> ~7~31,83~~.021-0~,00E
2015-10-29 21:44:10 20> 37-31,00N 021-20,00E
2015-10-29 21:44:15 20> 37-48,00N ~P~QAQUNHPEE
2015-10-29 21:44:22 27> 2) CANCEL THIS MSG 312200 UTC DAC 15~NNNN

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20151029 2148 518 $03L SVL Limnos,GRC 2116
2015-10-29 21:48:47 39> ZCZC LA09
2015-10-29 21:48:50 40> 291205 UTCV OCT 15
2015-10-29 21:48:55 27> LIMNOS RADIO [NAVWARN] 276/15
2015-10-29 21:49:08 13> NU A~GAILO S~A~N~RT~NO~F L~SVOD~ISA.~~=IAPSI~~~
BOAT WITH UNKNOWN PQ~O.B
2015-10-29 21:49:12 19> IN PSN 3~ 23,~N - ~26 13,3E
2015-10-29 21:49:18 18> ~OCATION~A~RANDER ASSISTANCE REQUIRED
2015-10-29 21:49:24 20> MSLS IN [VICINITY|VIKINITY] ARE KINDL~ REQUESTED
2015-10-29 21:49:29 10> TO K~EP SHARPNLOKOUT~~NFORM~NG
2015-10-29 21:49:32 10> JRCC~PIRAEUS ~F~ANY
2015-10-29 21:49:33 08> SIGHTINGS
2015-10-29 21:49:37 11> OF THE ABOVE MENTIONED
2015-10-29 21:49:37 11> O~T
2015-10-29 21:49:38 12> FNNN

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20151029 2156 518 $20L UGE Arkhangelsk,RUS 2469
2015-10-29 21:56:18 60> ZCZC LA60
2015-10-29 21:56:22 61> 220700 UTC SEP 15
2015-10-29 21:56:27 58> COASTAL WARNING ARKHANGELSK 61
2015-10-29 21:56:30 59> OSTROV ZHIZHGINSKIY
2015-10-29 21:56:36 62> 1. LIGHT BEACONS RE-ESTABLISHED
2015-10-29 21:56:41 63> A.FRONT LEADING BEACON PRISTANSKIY
2015-10-29 21:56:46 65> 65-11-51.0N 036-49-28.9E
2015-10-29 21:56:51 68> B. REAR LEADING BEACON PRISTANSKIY
2015-10-29 21:56:55 69> 65-11-51.2N 036-49-27.8E
2015-10-29 21:57:01 66> C. REAR LEADING BEACON VODONOSNYY
2015-10-29 21:57:05 62> 65-11-46.0N 036-48-40.8E
2015-10-29 21:57:09 59> 2. LIGHT FRONT LEADING
2015-10-29 21:57:12 57> BEACON VODONOSNYY
2015-10-29 21:57:16 58> 65~11-45.8N 036-48-47.0E
```

2015-10-29 21:57:20 54> RESUMED OPERATION=
2015-10-29 21:57:20 54> NNNN

20151029 2230 518 $03P 4XO Haifa,ISR 3273
2015-10-29 22:30:14 54> ZCZC PA92
2015-10-29 22:30:18 56> 29 OCT 2015 22.30 UTC
2015-10-29 22:30:20 57> RCC-HAIFA
2015-10-29 22:30:23 51> NAVAREA III 000329
2015-10-29 22:30:23 51>
2015-10-29 22:30:26 44> 29.10.15 1100 UTC
2015-10-29 22:30:29 46> N.G~MM 51-2015
2015-10-29 22:30:29 46>
2015-10-29 22:30:37 48> SUBJECTEC HAIFA PORT- CONSTRUCTION AREAS.
2015-10-29 22:30:39 51> CHARTS AFFECTED:
2015-10-29 22:30:44 48> SURVEY OF ISRAEL CHART NO. 305.
2015-10-29 22:30:48 47> B.A. CHART NO. 1585.
2015-10-29 22:30:49 52>
2015-10-29 22:30:55 48> THIS IS TO ADVISE ALL MARINERS THAT THE AREAS
2015-10-29 22:31:00 54> MARKED AS AREA A AND AREA B ,
2015-10-29 22:31:13 82> IN HAIFA PORT AREAQN HAVE BEEN ~~~~~~{}

20151029 2240 518 $03Q 9AS Split,HRV 1299
2015-10-29 22:40:56 80> ZCZC QA44
2015-10-29 22:40:58 80> 021440 UTC OCT
2015-10-29 22:41:11 79> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-29 22:41:11 79> 31
2015-10-29 22:41:11 79>
2015-10-29 22:41:24 79> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-29 22:41:33 79> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-29 22:41:41 79> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-29 22:41:41 79>
2015-10-29 22:41:43 79> NNNN

20151029 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-29 22:50:24 67> ZCZC RA32
2015-10-29 22:50:28 69> 292250 UTC OCT 15
2015-10-29 22:50:30 68> LA MADDALENA RADIO
2015-10-29 22:50:30 68>
2015-10-29 22:50:37 66> COASTAL WARNING NR. 540/15 OCT 29
2015-10-29 22:50:41 66> LIGURIAN SEA - LA SPEZIA -
2015-10-29 22:50:48 46> CIRCULAR AREA RADIUS 10 NM CENTERED IN~PSN:
2015-10-29 22:50:52 41> - 42 35.0N - 009 55.0E
2015-10-29 22:50:59 34> DAY 30 OCT 2015 FROM 1600 UT~ UNTILL 1900 UTC
2015-10-29 22:51:08 52> SHIPPING ~ FISHING - ANCHORAGE AND EVERY

SURFACE/UNDERWATER
2015-10-29 22:51:18 53> ACTIVITY IS DANGEROUS DUE TO LAUNCH ACUSTIC
BUOYS FROM HELICOPTER.
2015-10-29 22:51:22 44> ALL TRANSITING SHIPS [BEWARE].
2015-10-29 22:51:57 23> ~~NNN~~~~~~~~~~~Z~~C~~{}ASI~G~TH~~RT N~HN~K~
2015-10-29 22:52:09 30> NOON~~~LZ~~J~{}XQ
2015-10-29 22:52:14 27> ~IU~ELETED.~~37~80`~?~2-)~~.
2015-10-29 22:52:15 31> NNM~
2015-10-29 22:52:20 41> ~~W

20151029 2319 518 $01U ESA Talinn,EST 1485
2015-10-29 23:19:37 85> ZCZC UE28
2015-10-29 23:19:40 86> 291630 UTC OCT
2015-10-29 23:19:44 87> BALTIC SEA WEATHERFORECAST
2015-10-29 23:19:46 87> NO WARNINGS
2015-10-29 23:19:49 86> WEATHER SUMMARY:
2015-10-29 23:20:00 86> RIDGE OF HIGH EXTENDING FROM BALTIC STATES UP
OVER NORTHERN SCANDINAVIA. TOMO
2015-10-29 23:20:01 86> RROW THE
2015-10-29 23:20:09 86> RIDGE MOV IN OVER FINLAND. SOUTH OF ICELAND IS A
LOW.
2015-10-29 23:20:16 85> FORECAST VALID 24 HOURS (WIND SCALE IN M/S)
2015-10-29 23:20:18 85> SKAGERRAK
2015-10-29 23:20:29 85> E-SE 7-10, IN THE WEST ABOUT 13, THIS EVENING
TEMPO SOMEWHAT DECR.
2015-10-29 23:20:30 86> KATTEGAT
2015-10-29 23:20:39 85> SE-S 2-7, TOMORROW AFTERNOON 7-10. MAINLY GOOD VIS.
2015-10-29 23:20:40 84> LAKE VAENERN
2015-10-29 23:20:48 82> AROUND E 2-7. TOMORROW SE. MAINLY GOOD VIS.
2015-10-29 23:20:59 85> THE SOUND AND WESTERN, SOUTHERN AND SOUTHEASTERN
BALTIC E 2-7. MOD-GOOD VIS.
2015-10-29 23:21:02 85> THE BELTS
2015-10-29 23:21:12 84> AROUND SE 2-7. BY FRIDAY AFTERNOON SOMEWHAT
INCR. MAINLY GOOD VIS.
2015-10-29 23:21:14 84> CENTRAL BALTIC
2015-10-29 23:21:19 84> SE-E 2-6. MAINLY GOOD VIS.
2015-10-29 23:21:31 85> NORTHERN BALTIC, SEA OF AALAND AND ARCHIPELAGO
SEA VRB 1-5. FROM TOMORROW AFT
2015-10-29 23:21:32 85> ERNOON
2015-10-29 23:21:38 86> SE-S AND SOMEWHAT INCR. MOD-GOOD VIS.
2015-10-29 23:21:39 86> GULF OF RIGA
2015-10-29 23:21:47 83> S 2-6. TOMORROW MAINLY ABOUT E 2-6. GOOD VIS.
2015-10-29 23:21:50 82> GULF OF FINLAND
2015-10-29 23:22:00 84> W-SW 6-10, DECR. FROM OVERNIGHT VRB 1-6.
MOD-GOOD VIS.
2015-10-29 23:22:03 84> SOUTHERN SEA OF BOTHNIA
2015-10-29 23:22:15 82> N-NE 2-6. TOMORROW S, FROM NOON EVEN SW AND
SOMEWHAT INCR. MOD-GOOD VIS.
2015-10-29 23:22:26 84> NORTHERN SEA OF BOTHNIA, THE QUARK AND BAY OF

BOTHNIA N 2-7, OVERNIGHT WINDSH
2015-10-29 23:22:29 84> IFT TO SE.
2015-10-29 23:22:37 83> DURING NOON S-SW AND INCR 6-9 M/S. MOD-GOOD VIS.
2015-10-29 23:22:37 83> NNNN

20151029 2353 518 $01X TFA Grindavik,ISL 2047
2015-10-29 23:53:22 81> ZCZC XA50
2015-10-29 23:53:24 80> REYKJAVIK VIA GRINDAVIK
2015-10-29 23:53:28 83> 291510C OKT 2015
2015-10-29 23:53:28 83>
2015-10-29 23:53:33 82> NAVIGATIONAL WARNING NR. 48
2015-10-29 23:53:43 83> ICEBERG IN LOCATION 66.27,00N 026.29,00W
DANGEROUS TO SHIPS -
2015-10-29 23:53:46 83> RADAR VISIBILTY GOOD.
2015-10-29 23:53:47 82>
2015-10-29 23:53:51 84> ICELANDIC COASTGUARD.
2015-10-29 23:53:51 84>
2015-10-29 23:53:52 84> NNNN

20151030 0016 518 $19B LGP Bodo,NOR 1781
2015-10-30 00:16:07 12> ZCZC BA19
2015-10-30 00:16:11 13> 280022 UTK~~C~ 15
2015-10-30 00:16:15 16> NORWEGIAN NAV. WNG 671/20~5
2015-10-30 00:16:16 17>
2015-10-30 00:16:17 17> ~CHART 58
2015-10-30 00:16:20 15> AREA ~~SVAER
2015-10-30 00:16:26 15> BAASVAER LIGHT 66-15.9NX~HQW~QU~IE IS UNLIT.
2015-10-30 00:16:27 14> NNN~
2015-10-30 00:16:32 19> ~

20151030 0033 518 $02D EAR Coruna,ESP 1358
2015-10-30 00:33:25 62> ZCZC DA02
2015-10-30 00:33:28 65> 22 0903 UTC OCT 15
2015-10-30 00:33:31 66> COASTAL WARNING
2015-10-30 00:33:31 66>
2015-10-30 00:33:32 64> NR/3524/15
2015-10-30 00:33:33 61>
2015-10-30 00:33:36 64> SPAIN N COAST
2015-10-30 00:33:49 64> VIRGEN DEL CARMEN ODAS BUOY ~:NUMBER 01470).-
YELLOW LIGHT BUOY, SPECIAL MARK
2015-10-30 00:33:56 70> , RESTABLISHED IN 43-29,22N 003-52,98W
2015-10-30 00:33:56 70>
2015-10-30 00:33:57 71>
2015-10-30 00:33:57 71>
2015-10-30 00:33:57 71>
2015-10-30 00:33:57 71>
2015-10-30 00:33:59 72> NNNN

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20151030 0113 518 $03H SVH Irakleion,GRC 2507
2015-10-30 01:13:03 29> ZCZC HA87
2015-10-30 01:13:06 31> 5151230 UTC OCT 15
2015-10-30 01:13:12 35> IRAJLEIO RADIO NAKWARM QRTRXQT
2015-10-30 01:13:15 23> SW AIGAIO SE~
2015-10-30 01:13:20 29> X~L NKV~LO~OYLA` FILING PRACTICE AREA.
2015-10-30 01:13:21 23> TO
2015-10-30 01:13:25 29> PEROES FIRING [EXERCISES].
2015-10-30 01:13:31 37> FROM 191700 UTC TO 200700 UTC OCT
2015-10-30 01:13:37 39> FROM 2217005UTC TO 230700 ~TC OCT
2015-10-30 01:13:42 38> FROM 291800 UTC TO 30:8~~ UTC OCT
2015-10-30 01:13:49 27> BETWEEN PARALLELS: 36-5&N 37-12N
2015-10-30 01:13:55 43> AND MERIDIANS: 023-05E 023-20E
2015-10-30 01:14:01 42> 2) CANCEL T~IS MSG 300900 UTC OCT 15
2015-10-30 01:14:01 42> NNNN

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20151030 0121 518 $03I TAN Izmir,TUR 2279
2015-10-30 01:21:31 40> ZCZC IA12
2015-10-30 01:21:35 45> 280923 UTC OCT 15
2015-10-30 01:21:38 43> IZMIR TURK RADIO
2015-10-30 01:21:41 41> NAVTEX NW NR-1009/15
2015-10-30 01:21:41 41>
2015-10-30 01:21:44 39> AEGEAN SEA
2015-10-30 01:21:46 40> ~GUNNERY EXERCISE
2015-10-30 01:21:46 40>
2015-10-30 01:21:51 40> A) ON 02-06,11,13,16-20,21,23-24,
2015-10-30 01:21:59 24> 26,27,30 NOV 15 FROM 0600Z-1300Z
2015-10-30 01:22:04 39> B~L O~ 02-04,07,08,10-11,14,16-18,
2015-10-30 01:22:10 35> 21-28,30-31 DEC 15 FROM 0600Z-1300Z
2015-10-30 01:22:14 39> IN AREA [BOUNDED] BY.
2015-10-30 01:22:14 39>
2015-10-30 01:22:18 25> 38 45.00N 025 21.00E
2015-10-30 01:22:22 37> 38 45.00N 024 52.00E
2015-10-30 01:22:25 37> 38 18.00N 024 52.00E
2015-10-30 01:22:29 31> 38 18..0N~025821.0~E
2015-10-30 01:22:29 31>
2015-10-30 01:22:33 42> CAUTION ADVISED.
2015-10-30 01:22:33 42>
2015-10-30 01:22:33 42>
2015-10-30 01:22:33 42>
2015-10-30 01:22:34 44> NNNN

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20151030 0144 518 $03K SVK Kerkyra,GRC 1804
2015-10-30 01:44:25 22> ZCZC KA34
2015-10-30 01:44:29 20> 060740 UTC SEP 13
2015-10-30 01:44:34 15> KERKYRA RADIO NAVWARN 22/1~
2015-10-30 01:44:40 32> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-10-30 01:44:42 29> AS FOLLOWS:
2015-10-30 01:44:44 30> NORTH IONIO SEA
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2015-10-30 01:44:47 29> KERKYRA ISLAND
2015-10-30 01:44:50 24> LEFKIMMI POINT LIGHT
2015-10-30 01:49:18 13> 39-28N 0~~2~~~~ ~6~~)(~) .~~~7-~~~8~~0
~0,~-~~~!)~2~~`~)1~~~`~~(~`67~1~5-71-~
2015-10-30 01:50:30 38> ~~-~~-~~7~~~~~~~~~ :!~~~~~2~(~15~~~-
~7~(~`~7~1~)~5!8~~~~~~{}~~~~~~~{}~~~

20151030 0210 518 $01N LFO Orlandet,NOR 1312
2015-10-30 02:10:47 40> ZCZC NE49
2015-10-30 02:10:50 50> 292300 UTC OCT 15
2015-10-30 02:10:54 55> NORWEGIAN WEATHER BULLETIN
2015-10-30 02:11:06 50> GALE OR STORM IS EXPECTED IN AREAS: SOUTH
UTSIRE, NORTH UTSIRE, VIKING, EAS
2015-10-30 02:11:09 48> T-TAMPEN, STOREGGA
2015-10-30 02:11:17 44> SYNOPTIC SITUATION THURSDAY 29 OCTOBER AT 18 UTC
2015-10-30 02:11:26 43> LOW 988 HPA, 53 N 21 W, MOV NE 15-20 KT.
2015-10-30 02:11:33 46> LOW 993 HPA, 48 N 25 W, MOV E 15-20NKT.
2015-10-30 02:11:43 65> STORM CENTRE 958 HPA, 59 N 29 W, MOV E 10 KT, FLN.
2015-10-30 02:11:52 60> HIGH 1030 HPA, 68 N 20 E, MOV SE 15-20 KT, BLDN UP.
2015-10-30 02:11:58 52> FORECAST VALID THE NEXT 24 HOURS:
2015-10-30 02:12:01 50> I EAST-TAMPEN
2015-10-30 02:12:12 34> SE 5 OR 6 IN E PART~~~~563,28`3 ,3-4 &-)3 !94:3
7. FM FRI FORENOON SE NEAR GA
2015-10-30 02:12:25 17> LE FORCE 7 AND PARTLY GALE FORCE ~I IN THE
ENTIRE AREA. FRI EVENING DEC~ S-LY
2015-10-30 02:12:36 13> F~RC~ 5~FURTHEST W. DRY. GOOD. FM TONIGHT RAIN
OR [DRIZZLE] WITHTMOD.
2015-10-30 02:12:45 09> STOREGGA FSKAND SW FORCE 4 OR 5, SE
[FORCE]K6BI~ W. DEY.
2015-10-30 02:13:02 05> &99$~.~ !~~~~{}EAR GA~A [FORCES]7 I~ ~, FRI
EVENINGCGALE F~RCE ~CNF~RIHDST S~F
2015-10-30 02:13:09 11> RA~R~IN W` LA~ R~AL~O ~T~~M MOD IN RA~N.
2015-10-30 02:13:13 12> FROKYABANK AND HALTENBANK
2015-10-30 02:13:25 12> FORCE 4 TO 5 BETWEEN SW AND SE. FM FRI [MORNING]
S~ FORCE 5. DRY.? &99$.(!. !5
2015-10-30 02:13:33 21> 8 -!534~99, ,-8,, FIRST IN SW. MOD IN RAIN.
2015-10-30 02:13:44 23> ~AREA FROM STOREGGA-~#-)53,?-~(59 &430,28:#
.388$8-, ~` -,$ `3 !94:3 5, PAR
2015-10-30 02:13:56 38> TLYRFORCE 6, FM FRI AFTERNOON FORCE 6 AND PARTLY
NEAR GALE FORCE 7. DRY. GOOD
2015-10-30 02:14:06 46> . FM TONIGHT RAIN OR DRIZZLE AT TIMES. MOD IN
PRECIPITATION.
2015-10-30 02:14:06 46> NNNN

20151030 0230 518 $03P 4XO Haifa,ISR 3273
2015-10-30 02:30:15 45> ZCZC PA01
2015-10-30 02:30:18 45> 30 OCT -015 02.30 UTC
2015-10-30 02:30:20 49> NCCGAHAIFA
2015-10-30 02:30:23 56> NAVAREA III 000329

2015-10-30 02:30:23 56>
2015-10-30 02:30:23 56>
2015-10-30 02:30:26 55> NX1/2009 NAVY
2015-10-30 02:30:31 52> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-10-30 02:30:31 52>
2015-10-30 02:30:33 47> ALL MARINERS
2015-10-30 02:30:36 44> ARE ADVISEDVTHA
2015-10-30 02:30:36 44>
2015-10-30 02:30:41 52> ~~ OF 03 JANUARY 2009 170~UTC
2015-10-30 02:30:45 51> GAZA~MARIT~ME A~AA I~~CLOUE~
2015-10-30 02:30:55 45> TO ALL [MARITIME] T~AFF~C~A~DCI~~~~{}SRAEL~
2015-10-30 02:31:04 68> NAVY UNTI~~~~~~{}

20151030 0247 518 $04Q VCO Sydney,CAN 4609
2015-10-30 02:47:11 27> ZCZC QA27
2015-10-30 02:47:12 27> 300247~75:
2015-10-30 02:47:16 26> .95`#8.~.2198
2015-10-30 02:47:20 39> NAVAREA IV CHART 4001
2015-10-30 02:47:20 39>
2015-10-30 02:47:27 44> AT 16/1730UTC OCTOBER 2015 MCTS SYDNEY
2015-10-30 02:47:33 29> NAVTEX IDENT J 490KHZ BROADCAST TIES
2015-10-30 02:47:40 29> FOR NOTICES TO SHIPPING HAVE CHANGED
2015-10-30 02:47:46 18> FROM 0255UTC AND 1455~75:~5? 01~0UTC
2015-10-30 02:47:59 14> AND ~QEEPUTC. THE BROADCAST GIMES FORWEATHER
[INFORMATION] HAVE~CH~~GED FDOM
2015-10-30 02:48:12 06> V~PQTTUTC, 1055~TC~N QITTUTC, ~-~$ 225~~7~~~~{}AND
2015-10-30 02:48:19 05> ~~ PUTC~M~~~~~FND~IHNPUS RDA~~~
2015-10-30 02:50:18 44> V~~~{}F~{}EWBRP~~~~GV~~{}

20151030 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-30 02:50:20 49> ZCZC RA32
2015-10-30 02:50:23 54> 300250 UTC OCT 15
2015-10-30 02:50:26 58> LA MADDALENA RADIO
2015-10-30 02:50:26 58>
2015-10-30 02:50:31 44> COASTAL WARNING NR. 540/15 OCT 29
2015-10-30 02:50:36 60> LIGURIAN SEA - LA SPEZIA -
2015-10-30 02:50:42 63> CIRCULAR AREA RADIUS 10 NM CENTERED IN PSN:
2015-10-30 02:50:46 65> - 42 35.0N - 009 55.0E
2015-10-30 02:50:55 71> DAY 30 OCT 2015 FROM 1600 UTC UNTILL 1900 UTC
2015-10-30 02:51:04 74> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER
2015-10-30 02:51:14 76> ACTIVITY IS DANGEROUS DUE TO LAUNCH ACUSTIC
BUOYS FROM HELICOPTER.
2015-10-30 02:51:18 78> ALL TRANSITING SHIPS BEWARE.
2015-10-30 02:51:19 78> NNNN

20151030 0319 518 $01U ESA Talinn,EST 1485
2015-10-30 03:19:30 62> ZCZC UA08

2015-10-30 03:19:32 65> 271500 UTC OCT
2015-10-30 03:19:36 67> FINNISH NAV WARN 182
2015-10-30 03:19:46 55> UNDERWATER OPERATION IN PROGRESS BETWEEN TSS OFF
HANKONIEMI PENINSULA AND TSS
2015-10-30 03:19:47 59> OF
2015-10-30 03:19:50 62> PORKKALA LIGHTHOUSE
2015-10-30 03:19:56 53> VESSEL `ILE DE BREHAT` CALLSIGN `FOUC`
2015-10-30 03:20:01 49> REQUEST WIDE BERTH OF 0,5NM
2015-10-30 03:20:02 48> NNNN

20151030 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-30 03:20:19 84> ZCZC UA24
2015-10-30 03:20:23 84> 300320 UTC OCT 15
2015-10-30 03:20:25 85> MONDOLFO RADIO
2015-10-30 03:20:25 85>
2015-10-30 03:20:30 86> COASTAL WARNING 480/15 OCT 29
2015-10-30 03:20:35 87> SOUTHERN ADRIATIC SEA - LECCE.
2015-10-30 03:20:43 88> DAY 30 OCTOBER 2015 FROM 06.00 GMT TO 22.00 GMT,
2015-10-30 03:20:54 88> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-10-30 03:20:58 88> BOUNDED BY THE FOLLOWING POINTS:
2015-10-30 03:21:03 88> 40 25 31N - 18 15 30E,
2015-10-30 03:21:07 87> 40 30 20N - 18 16 30E,
2015-10-30 03:21:10 86> 40 29 25N - 18 19 03E,
2015-10-30 03:21:14 85> 40 27 45N - 18 20 58E,
2015-10-30 03:21:18 86> 40 25 55N - 18 22 28E,
2015-10-30 03:21:22 85> 40 23 05N - 18 23 18E,
2015-10-30 03:21:26 85> 40 23 54N - 18 17 30E.
2015-10-30 03:21:33 83> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-10-30 03:21:34 83> NNNN

20151030 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-30 03:53:14 68> ZCZC XB90
2015-10-30 03:53:19 65> REYKJAVIK VIA GRINDAVIKB90
2015-10-30 03:53:23 56> REYKJAVIK VIA GRINDAVIK
2015-10-30 03:53:26 55> 292115 UTC OCT 2015
2015-10-30 03:53:35 43> A FORECAST MESSAGE FROM~THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-30 03:53:37 31> WARNING
2015-10-30 03:53:46 32> A STR~~~~~~{} THAN 20 M/S~L IS~IN~EFFECT FOR THE
2015-10-30 03:53:57 34> SOU~HWESTNBACKS, WEST BANKS - SOUTH~~ART,
[SOUTHEAST] [BANKS], DENFAIK
2015-10-30 03:54:05 26> ~STRAIT~ ID-~DEP SEA BANKS A~D N-D~EP SEA [BANKS].
2015-10-30 03:54:06 29> ~`6,90`8`:
2015-10-30 03:54:15 28> 600KMVSP OF~RE~KJANES ~S A EXT~~58MB D~R LO~ MOV W.
2015-10-30 03:54:23 28> 4~0~M W OF [IRELAND] IS 988MB ~OW [MOVED] LATER N~.
2015-10-30 03:54:23 28> -
2015-10-30 03:54:30 23> 32-5#34 ~75)99(!94[SEABANKS] U~~II M~~N~G~T
[TOMORROW]:

2015-10-30 03:54:38 33> #~`975#23`5 ?-,(~ -,$ 23`5 ?-,(` - SOUTH PART
2015-10-30 03:54:41 41> SE 15~23 M/S, 10-18 TOM.
2015-10-30 03:54:46 34> WEST BANKS~- ~,~4=~ 0~~~

20151030 0431 518 $02D EAR Coruna,ESP 1358
2015-10-30 04:31:19 60> ZCZC DA11
2015-10-30 04:31:22 61> 28 1108 UTC OCT 15
2015-10-30 04:31:24 51> COASTAL WARNING
2015-10-30 04:31:25 52>
2015-10-30 04:31:27 51> NR/3574/15
2015-10-30 04:31:27 51>
2015-10-30 04:31:29 52> SPAIN NW COAST
2015-10-30 04:31:43 58> ROMEO.- ONE CONTAINER ADRIFT IN VICINITY
46-37.06N 015-11.14W AT 271445 UTC O
2015-10-30 04:31:44 57> CT 15
2015-10-30 04:31:44 57>
2015-10-30 04:31:45 57>
2015-10-30 04:31:47 58> NNNN

20151030 0640 518 $03Q 9AS Split,HRV 1299
2015-10-30 06:40:54 60> ZCZC QA44
2015-10-30 06:40:57 62> 021440 UTC OCT
2015-10-30 06:41:10 64> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-30 06:41:11 65> 31
2015-10-30 06:41:11 65>
2015-10-30 06:41:22 65> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-30 06:41:32 64> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-30 06:41:40 56> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-30 06:41:41 54>
2015-10-30 06:41:41 54> NNNN

20151030 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-30 06:50:24 30> ZCZC RE01
2015-10-30 06:50:28 38> 300650 UTC OCT 15
2015-10-30 06:50:30 39> LA MADDALENA RADIO
2015-10-30 06:50:30 39>
2015-10-30 06:50:42 40> WEATHER FORECAST OVER [MEDITERRANEAN]~[AREAS]
ISSUED BY ROME METEOROLOGY CENTRE A
2015-10-30 06:50:46 45> T 06/UTC OF 30/10/2015
2015-10-30 06:50:51 35> AND VALID UP TO 18/UTC OF 30/10/2015
2015-10-30 06:50:53 41> 1. WARNINGS:
2015-10-30 06:51:03 35> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
TYRRHENIAN EAST SIDE,
2015-10-30 06:51:12 25> [SOUTH]ERN TYRRHENIAN SEA, SICILY STRAIT, JONIAN

SEA, SOUTHERN
2015-10-30 06:51:22 26> ADRIATIC SEA, LIBYAN SEA, AEGEAN SEA AND
LEVANTINE BASIN SEA.
2015-10-30 06:51:32 27> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN
EAST SIDE, SICILY
2015-10-30 06:51:42 27> STRAIT, JONIAN SEA, LIBYAN SEA AND [EASTERN]
[MEDITERRANEAN] SEA.
2015-10-30 06:51:51 24> GALES UNDER COURSE: -SOUTHEASTERLY 8 ON NORTHERN
JONI~N SEA,
2015-10-30 06:52:01 27> -NORTHEASTERLY GU ON NORTHERN TYRRHENIAN SEA,
CENTRAL~AND SOUTHERN
2015-10-30 06:52:10 24> [TYRRHENIAN] WEST SIDE, NORTHERN ADRIATIC ~EA
AND AEGEAN SEA.
2015-10-30 06:52:21 27> GALES [FORECAST]: -NORTHEASTERLY 7 ON CENTRAL
AND SOUTHERN TYRRHBNIAN EAST SIDE
2015-10-30 06:52:23 26> ,
2015-10-30 06:52:29 21> -SOUTHEASTERLY 8 ON NORTHERN JONIAN SEA.
2015-10-30 06:52:33 24> ~. WEATHER [SITUATION]:
2015-10-30 06:52:43 18> INSTABILITY AREA ~N LEVANTINE BASIN~M~COLD FRONT
~N THE SEA [BETWEEN]
2015-10-30 06:53:12 19> SICILY~AND LYBIA IS MOVING SOUTH~SOUTHEASTWARDS.
OCC~~~E~~F~{}KS~&~BK~J~~AZ~A
2015-10-30 06:55:18 07> FBLB~~TQ~~LKQ~V~~~{}ZPT~ F~VY~O~~~~BU~ ~~~{}RH
F~VE~A~~~ IU~~~{}H~AZESVMD~ ~~
2015-10-30 06:58:44 01> ~~~{}JT~

11376. Reception and its Evaluation

Yahoo group: navtexdx (2015)
Date: 2015-10-31 08:23:08 UTC
From: dl4ybp@...
Topic: 11376 Message: 11376

Hi all,

I began my last log with 'As Dirk said ...' and meant decent reception at my QTH.
Dirk began hist last log with 'As Roelof said ...' and he meant mediocre reception.
Quite a funny coincidence. And both of us meant the same night. Then I compared Dirk's log with my and found that he could receive Las Palmas and Sao Miguel and here ... nothing.
Both stations are real goodies for me.
Oh yes, I would like to experience such mediocre conditions more often. ;-)

73s and have a nice day.

Hans, DL4YBP

11377. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-10-31 08:53:40 UTC
From: dl4ybp@...
Topic: 7241 Message: 11377

Hi all,

Quite remarkable propagation to the north.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20151030 1742 518 $03K SVK Kerkyra,GRC 1657
20151030 1750 518 $20L UGE Arkhangelsk,RUS 2248
20151030 1751 518 $20L UGE Arkhangelsk,RUS 2248
20151030 1758 518 $20L UGE Arkhangelsk,RUS 2248
20151030 1759 518 $20L UGE Arkhangelsk,RUS 2248
20151030 1953 518 $01X TFA Grindavik,ISL 2186
20151030 2010 518 $19B LGP Bodo,NOR 1683
20151030 2027 518 $19C LGV Vardo,NOR 2310
20151030 2055 518 $03F TAL Antalya,TUR 2464
20151030 2114 518 $03H SVH Irakleion,GRC 2334
20151030 2123 518 $03I TAN Izmir,TUR 2084
20151030 2127 518 $19B LGP Bodo,NOR 1683
20151030 2144 518 $03K SVK Kerkyra,GRC 1657
20151030 2222 518 $03O 9HD Malta,MLT 1924
20151030 2230 518 $03P 4XO Haifa,ISR 3060
20151030 2351 518 $03X EAV Valencia,ESP 1710
20151030 2356 518 $00X UNID = Ismailia 0
20151031 0014 518 $19B LGP Bodo,NOR 1683
20151031 0014 518 $19B LGP Bodo,NOR 1683
20151031 0015 518 $19B LGP Bodo,NOR 1683
20151031 0015 518 $19B LGP Bodo,NOR 1683
20151031 0016 518 $19B LGP Bodo,NOR 1683
20151031 0016 518 $19B LGP Bodo,NOR 1683
20151031 0017 518 $19B LGP Bodo,NOR 1683
20151031 0017 518 $19B LGP Bodo,NOR 1683
20151031 0018 518 $19C LGV Vardo,NOR 2310
20151031 0113 518 $03H SVH Irakleion,GRC 2334
20151031 0122 518 $03I TAN Izmir,TUR 2084
20151031 0143 518 $03K SVK Kerkyra,GRC 1657
20151031 0358 518 $01X TFA Grindavik,ISL 2186
20151031 0411 518 $19B LGP Bodo,NOR 1683
20151031 0411 518 $19B LGP Bodo,NOR 1683
20151031 0412 518 $19B LGP Bodo,NOR 1683
20151031 0412 518 $19B LGP Bodo,NOR 1683
```

20151031 0413 518 $19B LGP Bodo,NOR 1683
20151031 0421 518 $19C LGV Vardo,NOR 2310

The following from TrueTTY's raw log.

Haifa
<02:30:01>
<02:30:07> _
<02:30:09> U_I_EZCZC_PA01_
<02:30:15> 31 OCV 2_15 02.30 UT_ BL_CC_HAIFD
<02:30:21> NA
AREA SII 000329
<02:30:23>
_
<02:30:24> ,/_2_?1,7_ 2009 1700UTC
<02:30:41> GAZA MARITIME AREA IS CLOSED
<02:30:45> TO ALL MARITIME TRAFFIC AND IS
<02:30:50> UNDER BLOCKAD ICPOSUDNBY ISRAELI
<02:30:55> NAVY UNTIL FURTHER NOTICE.
<02:30:59> MARITIME GAZA AREA IS ENCLOSED
<02:31:04> BY THE FOLLOWING COORDINATES:

11378. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-31 10:04:26 UTC
From: roelof@...
Topic: 70 Message: 11378

Hello all,

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151030 1641 490 $03E IQM Mondolfo,ITA 1114
20151030 1727 490 $03I ICH La Maddalena,ITA 1228
20151030 1743 490 $01K TFA Grindavik,ISL 2045
20151030 1801 490 $03M EAV Cabo de la Nao,ESP 1497
20151030 1940 490 $02W EAR Coruna,ESP 1283
20151030 2116 490 $02G CTA Penalva,POR 1735
20151030 2156 490 $03L YQV Constanta,ROM 2027
20151030 2316 490 $02T EAC Tarifa,ESP 1856
20151031 0401 490 $02A EAL Las Palmas,CNR 2964
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151030 1630 518 $01D OXJ Torshavn,FRO 1327
20151030 1750 518 $20L UGE Arkhangelsk,RUS 2543
20151030 1810 518 $01N LFO Orlandet,NOR 1367
20151030 1840 518 $03Q 9AS Split,HRV 1318
20151030 1920 518 $01U ESA Talinn,EST 1560
20151030 1951 518 $03X EAV Valencia,ESP 1497
20151030 1953 518 $01X TFA Grindavik,ISL 2045
20151030 2009 518 $19B LGP Bodo,NOR 1839
20151030 2016 518 $03A UDN Novorossiysk,RUS 2623
20151030 2027 518 $19C LGV Vardo,NOR 2527
20151030 2036 518 $02D EAR Coruna,ESP 1283
20151030 2117 518 $02R CTA Penalva,POR 1735
20151030 2123 518 $02I EAL Las Palmas,CNR 2964
20151030 2223 518 $03O 9HD Malta,MLT 1976
20151030 2230 518 $02P CTQ Porto Santo,MDR 2551
20151030 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151031 0335 518 $03V ICI Sellia Marina,ITA 1737
20151031 0451 518 $02F CTH Sao Miguel,AZR 2736
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151030 1630 518 $01D OXJ Torshavn,FRO 1327
20151030 1715 518 $03H SVH Irakleion,GRC 2529
20151030 1810 518 $01N LFO Orlandet,NOR 1367
20151030 1830 518 $03P 4XO Haifa,ISR 3307
20151030 1840 518 $03Q 9AS Split,HRV 1318
20151030 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151030 1920 518 $03U IQM Mondolfo,ITA 1114
20151030 1953 518 $01X TFA Grindavik,ISL 2045
20151030 2009 518 $19B LGP Bodo,NOR 1839
```

```
20151030 2015 518 $03A UDN Novorossiysk,RUS 2623
20151030 2027 518 $19C LGV Vardo,NOR 2527
20151030 2036 518 $02D EAR Coruna,ESP 1283
20151030 2123 518 $02I EAL Las Palmas,CNR 2964
20151030 2141 518 $03K SVK Kerkyra,GRC 1821
20151030 2239 518 $04Q VCO Sydney,CAN 4564
20151030 2351 518 $03X EAV Valencia,ESP 1497
20151030 2354 518 $09X SUZ Ismailia,EGY 3309
20151031 0110 518 $03H SVH Irakleion,GRC 2529
20151031 0135 518 $03J LZW Varna,BUL 1997
20151031 0246 518 $04Q VCO Sydney,CAN 4564
20151031 0319 518 $01U ESA Talinn,EST 1560
20151031 0335 518 $03V ICI Sellia Marina,ITA 1737
20151031 0450 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + home made LZ1AQ amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11379. Re: [navtexdx] Reception and its Evaluation

Yahoo group: navtexdx (2015)
Date: 2015-10-31 10:24:10 UTC
From: roelof@...
Topic: 11376 Message: 11379

Hello Hans,

NAVTEX reception is only one input here to access propagation.
As 518 kHz suffers from heavy co-channel interference, results
should be taken with a grain of salt.

My main tool for propagation study is running a Linrad overnight
recording and use fast playback to evaluate the path to three
reference NDB stations: QY-263, Sydney, CAN NS, 4554 km, LT-305,
Alert, CAN NU and DDP-391, San Juan, Puerto Rico, 7042 km.

QY-263 is close to NAVTEX station $04Q, VCO, Sydney, CAN and the
same is the case for DDP-391 and NAVTEX $04R, NMR, San Juan, PTR.

Last night QY-263 could be copied from 23:00 to 06:30 UTC.
Yet reception of VCO was not great, due to intermittent fading.
DDP-391 was stronger than yesterday, but suffered from a lot of
fading around 02:50 UTC, the time slot of NMR.

However, this is probably not the last word as I don't know if
reception on the lower NDB frequencies agrees with reception on 490
/ 518 kHz.

Evaluating two different antennas is yet an other story!

73,
Roelof

11380. Navtex log from Antwerp, BEL 20151031

Yahoo group: navtexdx (2015)
Date: 2015-10-31 10:36:52 UTC
From: Dirk Claessens
Topic: 11380 Message: 11380

Hi all,

Logs over 1500 km.
T/A is back it seems, catched a boatload of messages from Ismailia as well.

73 - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151030 2052 518 $03F TAL Antalya,TUR 2633
20151030 2117 518 $02R CTA Penalva,POR 1744
20151030 2122 518 $03I TAN Izmir,TUR 2236
20151030 2126 518 $02I EAL Las Palmas,CNR 2970
20151030 2127 518 $19B LGP Bodo,NOR 1865
20151030 2144 518 $03K SVK Kerkyra,GRC 1748
20151030 2155 518 $03L SVL Limnos,GRC 2074
20151030 2210 518 $01N LFO Orlandet,NOR 1396
20151030 2223 518 $04O VON St.Johns,CAN 4050
20151030 2336 518 $09V SUK Quseir,EGY 3755
20151030 2354 518 $09X SUZ Ismailia,EGY 3235
20151031 0014 518 $19B LGP Bodo,NOR 1865
20151031 0018 518 $19C LGV Vardo,NOR 2541
20151031 0055 518 $03F TAL Antalya,TUR 2633
20151031 0112 518 $03H SVH Irakleion,GRC 2455
20151031 0123 518 $02I EAL Las Palmas,CNR 2970
20151031 0231 518 $03P 4XO Haifa,ISR 3234
20151031 0246 518 $04Q VCO Sydney,CAN 4634
20151031 0247 518 $04Q VCO Sydney,CAN 4634
20151031 0319 518 $01U ESA Talinn,EST 1544
20151031 0336 518 $03V ICI Sellia Marina,ITA 1665
20151031 0358 518 $01X TFA Grindavik,ISL 2114
20151031 0400 518 $09X SUZ Ismailia,EGY 3235
20151031 0410 518 $19B LGP Bodo,NOR 1865
20151031 0421 518 $19C LGV Vardo,NOR 2541
20151031 0526 518 $02I EAL Las Palmas,CNR 2970
```

RAW LOG

20151030 2223 518 $04O VON St.Johns,CAN 4050
2015-10-30 22:23:38 27> ZCZC OA74
2015-10-30 22:23:41 22> 101852 UTC O~T 15
2015-10-30 22:23:44 20> N~ESHUP N1169/15~
2015-10-30 22:23:52 13> CL [NORTHERN] GRAND BANKS FLEMISH CAP~H~~T(S) ~013
2015-10-30 22:23:52 13> #
2015-10-30 22:23:53 15> RIG .
2015-10-30 22:23:54 15>
2015-10-30 22:24:05 18> ~-, 9$-` ?796 #-` ?33, $30)9634 8, 5#3 =8:8,856
9! 23`5 #34:~)~` 8, -0049/8.-
2015-10-30 22:24:07 18> 53 09`858~,
2015-10-30 22:24:11 18> 49 0~~~22N~ 046 08.387W.
2015-10-30 22:24:11 18>
2015-10-30 22:24:21 19> THE ODAS BUOY I~ A SPHERICAL YELLOW BUOY, 1.0
[METEO|METER] IN~DIAME~ER~
2015-10-30 22:24:21 19>
2015-10-30 22:24:39 18> ~E~ I~~EDK~~TH~A~~ADA~ RFLEC~ON AND A ~YEL~~W
FL~SHI~~~~IG~~{}NDS.
2015-10-30 22:24:40 17> 9~.-48~3~`
2015-10-30 22:25:15 21> ~4(~~31~~7~7$JOEEEPNA
~IFEC~~~~H~~{}HYZKZM~~~WJ~H~~{}ARY IMEIDSME~~AT~~ATMFH~
2015-10-30 22:25:40 29> N~WCKZW~~~Q~WY~A~Q Y~~~~+~~{} REQUESTED TO
NAVIGATE WITH CAUTION IN THE AREA
2015-10-30 22:25:52 28> AND TO GIVE THE DRILL RIG A WIDE BERTH AND A
MINIMUM CPA OF 2.0 NAUTICAL MILE
2015-10-30 22:25:52 28> S.
2015-10-30 22:25:53 29>
2015-10-30 22:25:57 31> CANCEL NOTSHIP N1142/15
2015-10-30 22:25:57 31>
2015-10-30 22:25:58 27> NNNN

20151030 2336 518 $09V SUK Quseir,EGY 3755
2015-10-30 23:36:41 13> +:~:~=~36
2015-10-30 23:36:43 16> NAVAREA IX 367/15
2015-10-30 23:36:45 14> RED SBA
2015-10-30 23:36:47 15> ~GULF OF SUEZ
2015-10-30 23:36:50 12> CHART B.A NO. 2374
2015-10-30 23:36:57 15> 1. FM EAFMS 18 O~T 15 THRU 18=NOV 15
2015-10-30 23:37:02 14> KINDLY BE ADVISED THAT WE HAVE
2015-10-30 23:37:09 16> ~ INFORMED THAT (MORGAN 72) STATION`S
2015-10-30 23:37:16 19> RADAR RE~PONDER ,OF GIPCO, IS [NOTES]
2015-10-30 23:37:21 17> OPERATIONAL RELATED POSITION IS:
2015-10-30 23:37:25 18> 28-10.70N0?3-26.64E
2015-10-30 23:37:31 18> KINDLY NOTE THE ABOVE - MEOHFZPWON~~
2015-10-30 23:37:36 19> GXXPSMHDFJM~J ~L Z~HMGCH~MZ
2015-10-30 23:37:39 18> M~ H~UIJ ~~NGONAXAX~
2015-10-30 23:37:43 21> ~~UY{}A IX 451/14
2015-10-30 23:37:44 16> RED SER
2015-10-30 23:37:49 15> ~GULF OF~SUEZ - GABAL EL ZEIT

2015-10-30 23:37:51 12> CHAR B.A NO. 2375

20151030 2354 518 $09X SUZ Ismailia,EGY 3235
2015-10-30 23:54:54 21> ZCZC XA 45
2015-10-30 23:54:58 21> NAVAREA IX 346/15
2015-10-30 23:54:59 22> RED SEA
2015-10-30 23:55:01 19> GULF OF SUEZ
2015-10-30 23:55:03 19> RAS ABU BAKR
2015-10-30 23:55:06 19> CHART B.A NO:~373
2015-10-30 23:55:09 22> 1-SUZ ON 05 OCT. 15.
2015-10-30 23:55:14 23> KINDLY ASKED TO NOTE THAT THE
2015-10-30 23:55:18 23> MARINE DRILLER ADMARINE V
2015-10-30 23:55:22 27> 28-36.30 N 033-07.41 E
2015-10-30 23:55:28 30> CANCEL THIS MSG 060005 UTC. NOV.15.
2015-10-30 23:55:28 30> NNNN

20151030 2355 518 $09X SUZ Ismailia,EGY 3235
2015-10-30 23:55:31 28> ZCZC XA 44
2015-10-30 23:55:33 29> NAVARE IX 345/15
2015-10-30 23:55:35 28> RED SEA
2015-10-30 23:55:37 28> GULF OF SUEZ
2015-10-30 23:55:40 27> CHART B.A NO:2375
2015-10-30 23:55:43 25> 1-SUZ ON 05 OCT. 15
2015-10-30 23:55:48 21> ACCOMMODATION BARGE ADMARINE2
2015-10-30 23:55:53 25> WILL BE USED FOR CREW ACCOMMODATION
2015-10-30 23:55:57 25> AND MAIN~ENANCE EXECUTION
2015-10-30 23:56:02 23> REHABILITATION OF THE FOLLOWING
2015-10-30 23:56:06 22> MARITIME PLATFORMS JULY MORGAN
2015-10-30 23:56:10 23> RAMADAN SHOAB ALI.
2015-10-30 23:56:14 25> 27-50.17 N 033-52.18 E
2015-10-30 23:56:19 26> CANCEL THIS MSG 060005 UTC. NOV. 15.
2015-10-30 23:56:20 27> NNNN

20151030 2356 518 $09X SUZ Ismailia,EGY 3235
2015-10-30 23:56:22 31> ZCZC XL 45
2015-10-30 23:56:25 32> NAVAREA NO:NM 001/15
2015-10-30 23:56:27 22> RED SEA
2015-10-30 23:56:29 24> ~GULF OF SUEZ
2015-10-30 23:56:31 29> RAS ABU ZEINEMA
2015-10-30 23:56:36 32> CHART B.A NO 2372-2132(WGS-84)
2015-10-30 23:56:40 29> 1-SUZ ON 06 MAY 15.
2015-10-30 23:56:45 29> SHIPS MASTERS,SHIPPING COMPANIES,
2015-10-30 23:56:50 32> AND THEIR AGENTS ARE KINDLY ASKED
2015-10-30 23:56:55 35> TO NOTE THAT THE MARINE PLATFORM
2015-10-30 23:56:59 33> MOZHEL WAS ESTABLISHED AND
2015-10-30 23:57:04 38> INSTAILED IN GULF OF SUEZ SOUTH
2015-10-30 23:57:09 38> ABU ZEINEMA AREA RAS BADRAN, OF
2015-10-30 23:57:13 37> ABU ZEINEMA PEROLEUM CO.

2015-10-30 23:57:18 36> -I. MARINE PLATFORM MOZHEL LATS:
2015-10-30 23:57:22 40> 28-54.2 N 033-07.98 E
2015-10-30 23:57:25 32> II-PLATFORM DETAILS:
2015-10-30 23:57:30 26> AN IRON STRUCTUER OF 4 UNDER WATER
2015-10-30 23:57:35 34> LEGS,OF 17,80M HIGH THREE LEVELS
2015-10-30 23:57:41 31> ABOTE WATER,EAST OF GULF OF SUEZ
2015-10-30 23:57:47 26> NORTH ABU REDIS CITY AT 6 KM FROM COAST
2015-10-30 23:57:49 28> 1-DEPTH:34 M
2015-10-30 23:57:56 27> 2-LIGHTS:2 FIXED WHITE LIGHT,DISTRIBUTED
2015-10-30 23:57:59 27> ABOVE THE PLATFORM
2015-10-30 23:58:04 27> 3-HEIGHT:22,3M ABOVE SEA LEVEL
2015-10-30 23:58:10 27> 4-RACONS:(- ?~-5)-,$8,& 8` 049=8$3$ 59
2015-10-30 23:58:16 24> 43:38=3 `34=8:3 ?9-5` 285# 529)3=38`
2015-10-30 23:58:20 21> !94 034`9,,3) $8`~.?-4(8,&
2015-10-30 23:58:26 21> -THERE ARE 8 WELLS IN THE PLATFORM SITE
2015-10-30 23:58:31 16> WELL 1:28-54.1 N 033-07.98 E
2015-10-30 23:58:35 18> WELL 2:28-54.2 N 033-07.76 E
2015-10-30 23:58:40 18> WELL TECWIATRMW N ~33-~7.98 E
2015-10-30 23:58:45 17> W)) 4:28-54.2 N 033-07.98 E
2015-10-30 23:58:55 17> WELL~5~28-54.2 N 033-07.98 ~~WELL 6~28-54.2 ~
~PEEAYU~~I DE
2015-10-30 23:58:59 18> ~EL~ 7:28-54.2 N 0~3-07.98 E
2015-10-30 23:59:04 16> WELL ~:28-~~~2 N 03~-07.98 E
2015-10-30 23:59:10 18> ~ALL SEAF~RER~ ARE KINDLY ASKED TO NOTE
2015-10-30 23:59:13 18> THE ABOVE [MENTIONED]
2015-10-30 23:59:18 18> EFFECTED C~ARTS~WGH~~IGI WE RAQE~
2015-10-30 23:59:44 21> ~I~MXMU~C~~~~Q(~~~5-(~~~{}LJ~LQ
~S~~SF~~~Z~~{}WUAWRM~P~N 03~~~3~0~ E
2015-10-30 23:59:47 23> ~O~T OF ~RDER TEMMOR~RY
2015-10-30 23:59:48 22> NNNN

20151030 2359 518 $09X SUZ Ismailia,EGY 3235
2015-10-30 23:59:50 21> ZCZCXAJ65
2015-10-30 23:59:53 21> NAVAREA~AX 028/12
2015-10-30 23:59:54 22> RED SEA
2015-10-30 23:59:57 23> CHART B.A NO.2375
2015-10-31 00:00:01 19> SUZ LN 12 SEB 62
2015-10-31 00:00:04 20> YAC~T AQUA SQUBY SU~K
2015-10-31 00:00:07 19> 27-08.~ N GPEEATQMP FE
2015-10-31 00:00:08 22> NNNN

20151031 0000 518 $09X SUZ Ismailia,EGY 3235
2015-10-31 00:00:11 25> ZCZC XA 01
2015-10-31 00:00:13 24> NAVAREA IX 098/10
2015-10-31 00:00:14 24> ~EDFE~
2015-10-31 00:00:19 26> GULF OF SUEZ~CHART~~.A NO. 2373
2015-10-31 00:00:23 24> SUZ ON 29 APR 00
2015-10-31 00:00:26 26> RE N/ . ,9 39/1987
2015-10-31 00:00:30 28> THE RACON AIN SUKHNA

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2015-10-31 00:00:33 30> 29-36.19 N 032-20.54 E
2015-10-31 00:00:37 30> OUT OF ORDER TEMPORARY
2015-10-31 00:00:37 30> NNNN

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20151031 0000 518 $09X SUZ Ismailia,EGY 3235
2015-10-31 00:00:40 27> ZCZC XL 57
2015-10-31 00:00:42 28> [NAVAREA] IX 095/07
2015-10-31 00:00:43 31> RED SEA
2015-10-31 00:00:46 32> APPROACHES SUEZ BAY
2015-10-31 00:00:50 33> CHART B.A NO. 2133
2015-10-31 00:00:53 30> SUZ O~ 22 APR 07
2015-10-31 00:00:56 29> DANGEROUS WRECK
2015-10-31 00:01:00 32> 29-37.75 N 032-37.85 E
2015-10-31 00:01:05 31> NNN~~~~~~{}
2015-10-31 00:01:34 26> UJA~~~A~IP~FYYBA~~F~~~~~~{}K~~~K~~~~B{}~~
2015-10-31 00:01:38 28> HM~M~KU~~MG~H~II~~~~{}
2015-10-31 00:01:41 35> WIND IN BEAUFORT.
2015-10-31 00:01:43 30>

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20151031 0123 518 $02I EAL Las Palmas,CNR 2970
2015-10-31 01:23:56 22> ZCZC IA77
2015-10-31 01:23:58 21> 23 0835 ~TT OCT 15
2015-10-31 01:24:02 25> COASTAL WARNING
2015-10-31 01:24:02 25>
2015-10-31 01:24:03 24> NR3530/2~5
2015-10-31 01:24:06 21> ~ROUT~NE
2015-10-31 01:24:06 21>
2015-10-31 01:24:08 19> CA~ARIAS IS~SI~A~DS
2015-10-31 01:24:22 23> OCEANOGRAPHIC ~~SEARCH~~Y [ENGLISH] R~/~N
DIS~~VKR~~2~G~?5, ~~ROM ~&4~OCR~TO 3N
2015-10-31 01:24:35 23> OV~, ANCHO~IN~KSAM~LER~ INSIDE AREA BOUNDED BY
PARALLELS ~28N AND 23N AND MER
2015-10-31 01:24:40 28> IDIANS 013W AND 024W.
2015-10-31 01:24:40 28>
2015-10-31 01:24:40 28>
2015-10-31 01:24:41 28> NNNN

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20151031 0231 518 $03P 4XO Haifa,ISR 3234
2015-10-31 02:31:40 42> ZCZC PA72
2015-10-31 02:31:44 40> 31 OCT 2015 :2.31 UTC
2015-10-31 02:31:46 40> RCC-HAIFA
2015-10-31 02:31:49 45> NAVAREA III 000329
2015-10-31 02:31:49 45>
2015-10-31 02:31:49 45>
2015-10-31 02:31:52 47> 24.06.2015
2015-10-31 02:31:54 42> NTM 32/2015
2015-10-31 02:31:57 47>
2015-10-31 02:32:04 34> SUBJECT: ASHDOD PORT ENTRANCE NEW BUOY
```

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2015-10-31 02:32:04 34>
2015-10-31 02:32:07 34> CHARTS AFFECTED:
2015-10-31 02:32:13 39> SURVEY OF ISRAEL -CHARTS NO. 23 AND 323.
2015-10-31 02:32:18 32> B.A. CHART NO. 1591.
2015-10-31 02:32:18 32>
2015-10-31 02:32:21 35>
2015-10-31 02:32:26 37> THIS IS TO ADVISE ALL MARINERS
2015-10-31 02:32:32 34> THAT A NEW BUOY, CONICAL GREEN FL. 5 SEC
2015-10-31 02:32:36 26> WAS INSTALLED IN POSITION:

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20151031 0246 518 $04Q VCO Sydney,CAN 4634
2015-10-31 02:46:42 59> {}
2015-10-31 02:46:50 31> PLASTIC-JACKETED MOORING W~R~~N SCI~NCE
2015-10-31 02:46:55 26> INSTRUMENTS AND YELLOW PLASTIC, OR
2015-10-31 02:47:01 26> [ORANGE] CAPSULE~ASHAPED FLOATS.
2015-10-31 02:47:01 26>
2015-10-31 02:47:05 23> NOTSHIP SYDNEY
2015-10-31 02:47:05 23>
2015-10-31 02:47:07 20> LO:001B1
2015-10-31 02:47:08 21> NNNN

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20151031 0247 518 $04Q VCO Sydney,CAN 4634
2015-10-31 02:47:16 24> ZCZC QA27
2015-10-31 02:47:19 24> 310247UTC
2015-10-31 02:47:21 23> NOTSHIP M2198~
2015-10-31 02:47:25 20> ~NAVA~EA IV CHART 4001~~
2015-10-31 02:47:26 21>
2015-10-31 02:47:34 25> AT ~6/~730~75: 9:59?3~~2015 MCTS SYDNEY
2015-10-31 02:47:40 22> NAVTEX IDENT J ~ROPKHZ [BROADCAST] TIMES
2015-10-31 02:47:45 20> FOR NOTICES TO SHIPPING HAVE CHANGED~
2015-10-31 02:47:51 19> FROW~0255UTC A~D~RTTUTC TO ~PQEP~UTC
2015-10-31 02:47:59 21> AND~1~~0~75~~. T~E BROADCAST TIMES FOR
2015-10-31 02:48:04 21> WEATHER ~NFORMATIBN HAVE~CHANGED FROM
2015-10-31 02:48:11 20> 0655UTC, 1055UTC, ~855UT~~~~AND 2~5=UTC
2015-10-31 02:48:19 20> TO 0530U~C, 0930UTC, 17$0UTC~~ ~~ND~
2015-10-31 02:48:20 19> 2130UTC.
2015-10-31 02:48:22 16> ~
2015-10-31 02:48:25 19> NOTSHIP SYDNEY~
2015-10-31 02:48:28 21> ~LOQPP~RA1
2015-10-31 02:48:29 23> NNNN

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20151031 0400 518 $09X SUZ Ismailia,EGY 3235
2015-10-31 04:00:35 30> ZCZC XA 88
2015-10-31 04:00:37 25> NAVAREA IX 146/09
2015-10-31 04:00:38 22> RED SEA
2015-10-31 04:00:41 20> GULF OF AQABA
2015-10-31 04:00:43 18> CHART B.A NO.12
2015-10-31 04:00:47 19> 1-SUZ ON 19 AUG 09
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2015-10-31 04:00:48 18> THE BUOY
2015-10-31 04:00:52 19> 27-54.9 N 034-37.3 E
2015-10-31 04:00:55 22> OUT OF ORDER TEMPORARY
2015-10-31 04:00:56 19> NNNN
```

11381. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-10-31 13:09:40 UTC
From: david
Topic: 9398 Message: 11381

Hello All,

I spent Friday daytime mixing and laying concrete, and Friday evening building a shelter in the dark trying to keep the unexpected rain off it.

So it came as a pleasant surprise to find that propagation was much better than expected. A stream of clear transatlantic messages, as well as logs from Bodo, Egypt, and the Canarias. There must be something good in that concrete mix ;-)

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Oct 31, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151030 1641 490 $03E IQM Mondolfo,ITA 1874
20151030 1727 490 $03I ICH La Maddalena,ITA 1950
20151030 1743 490 $01K TFA Grindavik,ISL 1306
20151030 1801 490 $03M EAV Cabo de la Nao,ESP 1972
20151030 1841 490 $03Q SVH Irakleion,GRC 3285
20151030 1901 490 $03S FRL La Garde,FRA 1571
20151030 1940 490 $02W EAR Coruna,ESP 1430
20151030 2012 490 $03B TAH Istanbul,TUR 2920
20151030 2038 490 $02W EAR Coruna,ESP 1430
20151030 2040 490 $03E IQM Mondolfo,ITA 1874
20151030 2100 490 $02G CTV Monsanto,POR 1970
20151030 2120 490 $03I ICH La Maddalena,ITA 1950
20151030 2143 490 $01K TFA Grindavik,ISL 1306
20151030 2200 490 $02M CTQ Porto Santo,MDR 2615
20151030 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20151030 2242 490 $03Q SVH Irakleion,GRC 3285
20151030 2256 490 $03R SVL Limnos,GRC 2891
20151030 2301 490 $03S FRL La Garde,FRA 1571
20151030 2313 490 $02T EAC Tarifa,ESP 2205
20151030 2340 490 $02W EAR Coruna,ESP 1430
20151031 0002 490 $02A EAL Las Palmas,CNR 3110
20151031 0012 490 $03B TAH Istanbul,TUR 2920
20151031 0047 490 $03E IQM Mondolfo,ITA 1874
20151031 0102 490 $02G CTV Monsanto,POR 1970

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20151031 0127 490 $03I ICH La Maddalena,ITA 1950
20151031 0132 490 $02J CTH Horta,AZR 2603
20151031 0143 490 $01K TFA Grindavik,ISL 1306
20151031 0156 490 $03L YQV Constanta,ROM 2712
20151031 0203 490 $03M EAV Cabo de la Nao,ESP 1972
20151031 0231 490 $03P SVK Kerkyra,GRC 2580
20151031 0239 490 $03Q SVH Irakleion,GRC 3285
20151031 0247 490 $03R SVL Limnos,GRC 2891
20151031 0301 490 $03S FRL La Garde,FRA 1571
20151031 0315 490 $02T EAC Tarifa,ESP 2205
20151031 0340 490 $02W EAR Coruna,ESP 1430
20151031 0501 490 $02G CTV Monsanto,POR 1970
20151031 0528 490 $03I ICH La Maddalena,ITA 1950
20151031 0530 490 $02J CTH Horta,AZR 2603
20151031 0532 490 $04J VCO Sydney,CAN 3886
20151031 0543 490 $01K TFA Grindavik,ISL 1306
20151031 0601 490 $03M EAV Cabo de la Nao,ESP 1972
20151031 0740 490 $02W EAR Coruna,ESP 1430

20151030 1610 518 $19B LGP Bodo,NOR 1609
20151030 1620 518 $19C LGV Vardo,NOR 2381
20151030 1718 518 $01H SAH Bjuroklubb,SWE 1726
20151030 1731 518 $01J SAA Gislovshammar,SWE 1218
20151030 1756 518 $20L UGE Arkhangelsk,RUS 2626
20151030 1800 518 $01M Lxx Jeloya,NOR 1021
20151030 1810 518 $01N LFO Orlandet,NOR 1163
20151030 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151030 1920 518 $03U IQM Mondolfo,ITA 1874
20151030 1926 518 $01U ESA Talinn,EST 1786
20151030 1951 518 $03X EAV Valencia,ESP 1972
20151030 1953 518 $01X TFA Grindavik,ISL 1306
20151030 2009 518 $19B LGP Bodo,NOR 1609
20151030 2027 518 $19C LGV Vardo,NOR 2381
20151030 2030 518 $02D EAR Coruna,ESP 1430
20151030 2052 518 $02F CTH Sao Miguel,AZR 2520
20151030 2117 518 $02R CTV251 Monsanto,POR 1970
20151030 2120 518 $01I SAS Varberg,SWE 1079
20151030 2121 518 $02I EAL Las Palmas,CNR 3110
20151030 2127 518 $19B LGP Bodo,NOR 1609
20151030 2130 518 $01J SAA Gislovshammar,SWE 1218
20151030 2157 518 $03L SVL Limnos,GRC 2891
20151030 2200 518 $01M Lxx Jeloya,NOR 1021
20151030 2210 518 $01N LFO Orlandet,NOR 1163
20151030 2223 518 $04O VON St.Johns,CAN 3322
20151030 2254 518 $01R TFA Saudanes,ISL 1268
20151030 2256 518 $02R CTV251 Monsanto,POR 1970
20151030 2320 518 $03U IQM Mondolfo,ITA 1874
20151030 2350 518 $03W FRL LaGarde,FRA 1571
20151030 2351 518 $03X EAV Valencia,ESP 1972
20151030 2354 518 $09X SUZ Ismailia,EGY 4059
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20151031 0014 518 $19B LGP Bodo,NOR 1609
20151031 0018 518 $19C LGV Vardo,NOR 2381
20151031 0034 518 $02D EAR Coruna,ESP 1430
20151031 0051 518 $02F CTH Sao Miguel,AZR 2520
20151031 0111 518 $03H SVH Irakleion,GRC 3285
20151031 0120 518 $02I EAL Las Palmas,CNR 3110
20151031 0130 518 $01J SAA Gislovshammar,SWE 1218
20151031 0200 518 $03M 5BA Cyprus,CYP 3701
20151031 0204 518 $01M Lxx Jeloya,NOR 1021
20151031 0211 518 $01N LFO Orlandet,NOR 1163
20151031 0251 518 $03R ICH La Maddalena,SA,ITA 1950
20151031 0253 518 $01R TFA Saudanes,ISL 1268
20151031 0319 518 $01U ESA Talinn,EST 1786
20151031 0320 518 $03U IQM Mondolfo,ITA 1874
20151031 0350 518 $03W FRL LaGarde,FRA 1571
20151031 0353 518 $01X TFA Grindavik,ISL 1306
20151031 0410 518 $19B LGP Bodo,NOR 1609
20151031 0421 518 $19C LGV Vardo,NOR 2381
20151031 0431 518 $02D EAR Coruna,ESP 1430
20151031 0450 518 $02F CTH Sao Miguel,AZR 2520
20151031 0520 518 $01I SAS Varberg,SWE 1079
20151031 0530 518 $01J SAA Gislovshammar,SWE 1218
20151031 0555 518 $01M Lxx Jeloya,NOR 1021
20151031 0559 518 $01N LFO Orlandet,NOR 1163
20151031 0630 518 $02P CTQ Porto Santo,MDR 2615
20151031 0753 518 $01X TFA Grindavik,ISL 1306
```

Best Wishes
David, GM8XBZ

11382. Re: [navtexdx] Reception and its Evaluation

Yahoo group: navtexdx (2015)
Date: 2015-10-31 13:41:18 UTC
From: dl4ybp@...
Topic: 11376 Message: 11382

Something to think about, indeed. Thank you Roelof.

73
Hans, DL4YBP

11383. Re: [navtexdx] Reception and its Evaluation

Yahoo group: navtexdx (2015)
Date: 2015-10-31 14:37:15 UTC
From: Dirk Claessens
Topic: 11376 Message: 11383

Hello Hans,

Indeed, the temporal/spatial shifting of MW/LW DX signals is a hard to understand and very elusive phenomenon.
A few miles can make the difference between crystal clear reception or nothing at all.
The general indicators (Kp, DsT, SSN, etc..) are of limited use, in the sense that they predict bad conditions with far better accuracy than good conditions. :0)

73s - Dirk

On 2015-10-31 at 9:23 , dl4ybp@... [navtexdx] wrote:
>
> Hi all,
>
> I began my last log with 'As Dirk said ...' and meant decent reception
> at my QTH.
> Dirk began hist last log with 'As Roelof said ...' and he meant
> mediocre reception.
> Quite a funny coincidence. And both of us meant the same night. Then I
> compared Dirk's log with my and found that he could receive Las Palmas
> and Sao Miguel and here ... nothing. Both stations are real goodies
> for me.
> Oh yes, I would like to experience such mediocre conditions more
> often. ;-)
>
> 73s and have a nice day.
>
> Hans, DL4YBP
>
>
>

11384. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-10-31 18:38:54 UTC
From: Vincent Schriel
Topic: 9427 Message: 11384

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151030 1630 518 $01D OXJ Torshavn,FRO 1314
20151030 1635 518 $03D TAH Istanbul,TUR 2163
20151030 1718 518 $01D OXJ Torshavn,FRO 1314
20151030 1722 518 $03I TAN Izmir,TUR 2279
20151030 1742 518 $03K SVK Kerkyra,GRC 1804
20151030 1752 518 $03L SVL Limnos,GRC 2116
20151030 1812 518 $01N LFO Orlandet,NOR 1312
20151030 1840 518 $03Q 9AS Split,HRV 1299
20151030 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151030 1920 518 $03U IQM Mondolfo,ITA 1106
20151030 1953 518 $01X TFA Grindavik,ISL 2047
20151030 2036 518 $02D EAR Coruna,ESP 1358
20151030 2056 518 $03F TAL Antalya,TUR 2673
20151030 2114 518 $03H SVH Irakleion,GRC 2507
20151030 2144 518 $03K SVK Kerkyra,GRC 1804
20151030 2155 518 $03L SVL Limnos,GRC 2116
20151030 2210 518 $01N LFO Orlandet,NOR 1312
20151030 2239 518 $04Q VCO Sydney,CAN 4609
20151030 2240 518 $03Q 9AS Split,HRV 1299
20151030 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151030 2320 518 $03U IQM Mondolfo,ITA 1106
20151030 2351 518 $09X SUZ Ismailia,EGY 3282
20151031 0030 518 $02D EAR Coruna,ESP 1358
20151031 0114 518 $03H SVH Irakleion,GRC 2507
20151031 0126 518 $02I EAL Las Palmas,CNR 3037
20151031 0143 518 $03K SVK Kerkyra,GRC 1804
20151031 0230 518 $03P 4XO Haifa,ISR 3273
20151031 0240 518 $03Q 9AS Split,HRV 1299
20151031 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151031 0319 518 $01U ESA Talinn,EST 1485
20151031 0320 518 $03U IQM Mondolfo,ITA 1106
20151031 0335 518 $03V ICI Sellia Marina,ITA 1730
20151031 0353 518 $01X TFA Grindavik,ISL 2047
20151031 0430 518 $01D OXJ Torshavn,FRO 1314
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20151031 0431 518 $02D EAR Coruna,ESP 1358
20151031 0528 518 $01D OXJ Torshavn,FRO 1314
20151031 0650 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG
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20151030 1630 518 $01D OXJ Torshavn,FRO 1314
2015-10-30 16:30:24 55> ZCZC DB03
2015-10-30 16:30:25 55> FAROE ISLANDS
2015-10-30 16:30:29 61> 301000UTC OCT 15
2015-10-30 16:30:35 61> GALE WNG. NO.740 FM DMI ISSUED 0943UTC
2015-10-30 16:30:35 61>
2015-10-30 16:30:42 47> OUTERBANKS: SE 15 M/S, LATER SW 23
2015-10-30 16:30:45 43> MUNK AND FUGLOY: SSE 18
2015-10-30 16:30:49 38> [ICELAND] RIDGE: SSE 20
2015-10-30 16:30:51 39>
2015-10-30 16:30:51 39> NNNN

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20151030 1635 518 $03D TAH Istanbul,TUR 2163
2015-10-30 16:35:32 19> ZCZC DB12
2015-10-30 16:35:36 20> 361630 UTC OCT 15
2015-10-30 16:35:40 14> [ISTANBUL] TUR~ RADIO
2015-10-30 16:35:42 16> GALE [WARNINGS]
2015-10-30 16:35:48 12> ~=-)8$ FRIM 301630 TO 311630 U~C
2015-10-30 16:35:52 13> SIGH 1028 MBQ ~V~R [ROMANIA]
2015-10-30 16:35:58 09> A RIDGE OF HIGH [PRESSURE]
2015-10-30 16:36:04 15> EXTENDING ~59 DANUBE MARMARA
2015-10-30 16:36:06 17> AND AEGEAN
2015-10-30 16:36:14 10> [NORTH] OR [NORTHEAST] (IN M~DMARA #~~-~5 ORT
2015-10-30 16:36:17 10> ~NORBH~AST IN .$-,7~~
2015-10-30 16:36:22 09> WIIE~ EXHEC~E~~ ~O REACHQ TO
2015-10-30 16:36:26 12> GAH~E~F~OR ~ ~ OR~~(
2015-10-30 16:36:28 11> ~3~7!~45
2015-10-30 16:36:35 06> ~STAT~ OF ~~~~~EDY~ ~OQGH~~~TOQN~IGH
2015-10-30 16:36:35 06> DNNN
2015-10-30 16:37:36 03> ~{}ZZ~QZZ~A~ZZZZZSZZ~Z~~~~~{}RDYC~EG~~~F~U~{}J~+
:4`~~#=~4~~=4~907~~~

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20151030 1718 518 $01D OXJ Torshavn,FRO 1314
2015-10-30 17:18:05 14> ZCZC DB04
2015-10-30 17:18:06 11> [FAROE] ISLANDS
2015-10-30 17:18:10 16> 301710UTC OCT 15
2015-10-30 17:18:16 15> STORM WNG. NO.741 FM DMINI~SUED 1648UTC
2015-10-30 17:18:16 15>
2015-10-30 17:18:21 09> FUGLOY-BANK: S~W~XWT MEXS
2015-10-30 17:18:25 06> [ICELAND] RI~GE~C FS~ ~WT~
2015-10-30 17:18:26 05> ~GAL~ ~N~~~
2015-10-30 17:18:39 05> ~{}
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20151030 1722 518 $03I TAN Izmir,TUR 2279
2015-10-30 17:22:42 52> ZCZC IA11
2015-10-30 17:22:45 55> 280723 UTC OCT 15
2015-10-30 17:22:48 51> IZMIR TURK RADIO
2015-10-30 17:22:51 47> NAVTEX NW NR: 1006/15
2015-10-30 17:22:52 47>
2015-10-30 17:22:57 35> INOPERATIVE ATON ON 28 OCT 15
2015-10-30 17:23:00 42> LISTED BELOW.
2015-10-30 17:23:00 42>
2015-10-30 17:23:06 36> AREA NAME POSITION
2015-10-30 17:23:09 36> AEGEAN SEA
2015-10-30 17:23:16 38> ALACAT~ LIGHT BUOY 38 13.07N 026 21.48E
2015-10-30 17:23:16 38>
2015-10-30 17:23:17 38> NNNN

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20151030 1742 518 $03K SVK Kerkyra,GRC 1804
2015-10-30 17:42:15 31> ZCZC KA57
2015-10-30 17:42:19 30> 010020 UTC JAN 15
2015-10-30 17:42:23 30> KERKYRA RADIO NAVWARN 1/15
2015-10-30 17:42:25 32> SOUTH IONIO SEA
2015-10-30 17:42:29 38> 1) FIRING EXERCISES
2015-10-30 17:42:33 35> `AMALIAS,FIRING AREA
2015-10-30 17:42:38 38> 01 JAN T0 31 DEC 15
2015-10-30 17:42:40 32> A) MON TO THU DAILY
2015-10-30 17:42:45 39> FROM 0500 UTC TO 2100 UTC
2015-10-30 17:42:50 38> B) FRI 0500 UTC TO 1300 UTC
2015-10-30 17:42:57 38> C) EXCEPT. SAT, SUN AND HOL
2015-10-30 17:42:59 40> IN AREA BOUNDED BY:
2015-10-30 17:43:03 34> 37-48,00N 021-05,00E
2015-10-30 17:43:07 31> 37-31,83N 021-08,00E
2015-10-30 17:43:11 35> 37-31,00N 021-20,00E
2015-10-30 17:43:16 34> 37-48,00N 021-17,00E
2015-10-30 17:43:22 35> 2) CANCEL THIS MSG 312200 UTC DEC 15
2015-10-30 17:43:22 35> NNNN

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20151030 1752 518 $03L SVL Limnos,GRC 2116
2015-10-30 17:52:30 70> ZCZC LA96
2015-10-30 17:52:33 71> 261620 UTC OCT 15
2015-10-30 17:52:38 72> LIMNOS RADIO NAVWARN 265/15
2015-10-30 17:52:40 72> THRAKIKO SEA
2015-10-30 17:52:43 73> KAVALA BAY
2015-10-30 17:52:47 73> EAST END KAVALA BAY LIGHT
2015-10-30 17:52:50 70> 40-56N 024-25E UNRELIABLE
2015-10-30 17:52:52 70> NNNN

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20151030 1812 518 $01N LFO Orlandet,NOR 1312
2015-10-30 18:12:16 15> ZCZC NA60
2015-10-30 18:12:20 15> 061057 UTC OCT~15
```

2015-10-30 18:12:25 13> [NORWEGIAN] N~V. WARNING 61~/2015
2015-10-30 18:12:26 11> CHART 39
2015-10-30 18:12:29 10> ~ A~EA GAULOSEN
2015-10-30 18:12:40 18> BUVIK HAVN, E (PRIVATE) LIGHTBUOY 63-19.0N
010-09.7E IS MISSING
2015-10-30 18:12:40 18> NNNN

20151030 1840 518 $03Q 9AS Split,HRV 1299
2015-10-30 18:40:53 82> ZCZC QA44
2015-10-30 18:40:55 82> 021440 UTC OCT
2015-10-30 18:41:08 79> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-30 18:41:09 79> 31
2015-10-30 18:41:09 79>
2015-10-30 18:41:21 76> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-30 18:41:30 77> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-30 18:41:38 79> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-30 18:41:39 80>
2015-10-30 18:41:39 80> NNNN

20151030 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-30 18:50:24 89> ZCZC RE02
2015-10-30 18:50:27 90> 301850 UTC OCT 15
2015-10-30 18:50:31 91> LA MADDALENA RADIO
2015-10-30 18:50:31 91>
2015-10-30 18:50:42 91> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-30 18:50:44 91> T 18/UTC OF 30/10/2015
2015-10-30 18:50:51 92> AND VALID UP TO 06/UTC OF 31/10/2015
2015-10-30 18:50:53 91> 1. WARNINGS:
2015-10-30 18:51:03 92> THUNDERSTORMS UNDER COURSE: OVER CENTRAL AND
SOUTHERN TYRRHENIAN
2015-10-30 18:51:13 92> EAST SIDE, SICILY STRAIT, JONIAN SEA, SOUTHERN
ADRIATIC SEA, LIBYAN
2015-10-30 18:51:17 91> SEA AND AEGEAN SEA.
2015-10-30 18:51:27 89> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN
EAST SIDE, SOUTHERN
2015-10-30 18:51:37 90> TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA,
SOUTHERN ADRIATIC SEA,
2015-10-30 18:51:44 91> LIBYAN SEA AND AEGEAN AND SOUTH CRETE SEAS.
2015-10-30 18:51:54 89> GALES UNDER COURSE: -NORTHERLY 7 ON CENTRAL
TYRRHENIAN WEST SIDE,
2015-10-30 18:52:00 87> -SOUTHEASTERLY 7 ON SOUTHERN JONIAN SEA,
2015-10-30 18:52:08 89> -SOUTHEASTERLY 9 ON NORTHERN JONIAN SEA,
2015-10-30 18:52:16 90> -NORTHEASTERLY 7 ON CENTRAL AND SOUTHERN
TYRRHENIAN EAST SIDE AND

2015-10-30 18:52:20 90> NORTHERN ADRIATIC SEA,
2015-10-30 18:52:25 90> -NORTHEASTERLY 7 ON AEGEAN SEA.
2015-10-30 18:52:38 89> GALES FORECAST: -NORTHEASTERLY 7 ON LIGURIAN SEA, CORSICAN SEA, CENTRAL TYRRH
2015-10-30 18:52:39 89> ENIAN
2015-10-30 18:52:43 90> EAST SIDE AND AEGEAN SEA,
2015-10-30 18:52:49 90> -NORTHEASTERLY 8 ON SOUTHERN TYRRHENIAN SEA,
2015-10-30 18:52:55 89> -SOUTHEASTERLY 7 ON SOUTHERN JONIAN SEA,
2015-10-30 18:53:02 89> -SOUTHEASTERLY 9 ON NORTHERN JONIAN SEA,
2015-10-30 18:53:08 87> -SOUTHEASTERLY 8 ON LIBYAN SEA.
2015-10-30 18:53:11 87> 2. WEATHER SITUATION:
2015-10-30 18:53:22 85> FRONTAL SYSTEM ON IONIAN SEA IS SLOWLY MOVING EAST/NORTHEASTWARDS. A
2015-10-30 18:53:31 87> LOW ON SOUTHERN ITALIAN SEAS IS DEEPENING. A PRESSURE FIELD ON
2015-10-30 18:53:41 89> NORTH-CENTRAL ITALIAN SEAS IS INCREASING. HIGH AND FLAT FIELD ON
2015-10-30 18:53:50 90> WESTERN MEDITERRANEAN SEA IS DECREASING. A PRESSURE FIELD ON
2015-10-30 18:53:56 91> EAST-CENTRAL MEDITERRANEAN SEA IS DECREASING.
2015-10-30 18:54:06 91> 3. FORECAST TO 06/UTC OF 31/10/2015 AND 12 HOURS OUTLOOK:
2015-10-30 18:54:16 91> LIGURIAN SEA: NORTHEASTERLY 5 BECOMING 7 -FAIR -GOOD VISIBILITY
2015-10-30 18:54:25 91> -SLIGHT SEA INCREASING /OUTLOOK: NORTHEASTERLY 8 -FAIR.
2015-10-30 18:54:36 91> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 6 INCREASING -FAIR -GOOD
2015-10-30 18:54:46 91> VISIBILITY -SLIGHT SEA QUICKLY INCREASING /OUTLOOK: NORTHEASTERLY 6
2015-10-30 18:54:48 91> -FAIR.
2015-10-30 18:54:58 90> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 6 LOCALLY INCREASING
2015-10-30 18:55:06 90> -PARTLY CLOUDY WORSENING RAIN -GOOD VISIBILITY -MODERATE SEA
2015-10-30 18:55:15 90> INCREASING /OUTLOOK: NORTHEASTERLY 7 -LOCAL RAIN.
2015-10-30 18:55:15 90>
2015-10-30 18:55:24 90> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 7 INCREASING
2015-10-30 18:55:33 89> -THUNDERSTORMS SOUTH SECTOR -MODERATE VISIBILITY LOCALLY BAD
2015-10-30 18:55:43 89> INCREASING -MODERATE SEA INCREASING /OUTLOOK: NORTHEASTERLY 8
2015-10-30 18:55:46 89> -PARTLY CLOUDY.
2015-10-30 18:55:56 89> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 6 BECOMING 8 -PARTLY
2015-10-30 18:56:04 89> CLOUDY WORSENING ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
2015-10-30 18:56:16 90> DECREASING -MODERATE SEA QUICKLY INCREASING /OUTLOOK: NORTHEASTERLY

2015-10-30 18:56:20 90> 9 -ISOLATED THUNDERSTORMS.
2015-10-30 18:56:31 90> SOUTHERN TYRRHENIAN EAST SIDE: NORTHEASTERLY 7
BECOMING 8 -ISOLATED
2015-10-30 18:56:40 89> THUNDERSTORMS INTENSIFYING -MODERATE VISIBILITY
LOCALLY BAD
2015-10-30 18:56:50 88> -MODERATE SEA QUICKLY INCREASING /OUTLOOK:
EASTERLY 10 -ISOLATED
2015-10-30 18:56:52 88> THUNDERSTORMS.
2015-10-30 18:57:02 89> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-10-30 18:57:13 89> LIGURIAN SEA: NORTHEAST 6 SEA 4/NORTHEAST 6 SEA
4/NORTHEAST 6 SEA
2015-10-30 18:57:16 88> 4/NORTHEAST 6 SEA 4,
2015-10-30 18:57:28 87> NORTHERN TYRRHENIAN SEA: NORTHEAST 4 SEA 3/NORTH
3 SEA 4/NORTHEAST
2015-10-30 18:57:31 87> 3 SEA 3/EAST 2 SEA 3,
2015-10-30 18:57:43 87> CENTRAL TYRRHENIAN WEST SIDE: EAST 4 SEA 4/EAST
5 SEA 4/EAST 4 SEA
2015-10-30 18:57:47 88> 4/EAST 4 SEA 4,
2015-10-30 18:57:58 86> CENTRAL TYRRHENIAN EAST SIDE: EAST 5 SEA 4/EAST
5 SEA 4/EAST 5 SEA
2015-10-30 18:58:00 87> 4/EAST 4 SEA 4,
2015-10-30 18:58:12 87> SOUTHERN TYRRHENIAN WEST SIDE: EAST 6 SEA 5/EAST
6 SEA 5/EAST 5 SEA
2015-10-30 18:58:16 86> 5/SOUTHEAST 3 SEA 4,
2015-10-30 18:58:28 83> SOUTHERN TYRRHENIAN EAST SIDE: EAST 7 SEA 5/EAST
7 SEA 5/EAST 6 SEA
2015-10-30 18:58:31 85> 4/EAST 4 SEA 3,
2015-10-30 18:58:31 85>
2015-10-30 18:58:33 85> END METEOMAR.
2015-10-30 18:58:34 69> NNNN

20151030 1920 518 $03U IQM Mondolfo,ITA 1106
2015-10-30 19:20:18 77> ZCZC UE36
2015-10-30 19:20:22 78> 301920 UTC OCT 15
2015-10-30 19:20:24 79> MONDOLFO RADIO
2015-10-30 19:20:24 79>
2015-10-30 19:20:36 78> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-10-30 19:20:38 78> T 18/UTC OF 30/10/2015
2015-10-30 19:20:45 77> AND VALID UP TO 06/UTC OF 31/10/2015
2015-10-30 19:20:47 77> 1. WARNINGS:
2015-10-30 19:20:57 80> THUNDERSTORMS UNDER COURSE: OVER CENTRAL AND
SOUTHERN TYRRHENIAN
2015-10-30 19:21:07 78> EAST SIDE, SICILY STRAIT, JONIAN SEA, SOUTHERN
ADRIATIC SEA, LIBYAN
2015-10-30 19:21:11 78> SEA AND AEGEAN SEA.
2015-10-30 19:21:21 75> THUNDERSTORMS FORECAST: OVER CENTRAL TYRRHENIAN
EAST SIDE, SOUTHERN

2015-10-30 19:21:31 70> TYRRHENIAN SEA, SICILY STRAIT, JONIAN SEA, SOUTHERN ADRIATIC SEA,
2015-10-30 19:21:38 68> LIBYAN SEA AND AEGEAN AND SOUTH CRETE SEAS.
2015-10-30 19:21:48 45> GALES UNDER COURSE: -NORTHERLY 7 ON CENTRAL TYRRHENIAN WEST SIDE,
2015-10-30 19:21:54 28> -[SOUTHEASTERLY] 7 ~9~=`$75+-4$ 9~,~
2015-10-30 19:22:02 23> ~-:~~~~!~{}BURG~NAV WARN ~TO
2015-10-30 19:22:07 15> BA~TD~~ ~ULF OF FI~LAD~~M
2015-10-30 19:22:09 20> ~SHPS~EXE~CIS~S
2015-10-30 19:22:19 18> 2~2~~0 #~1 ?~~1~0~WLC~~PCO~U~F~SG~~Y~~P~~{}ECEAN SEA~M
2015-10-30 19:22:32 48> [GALES] FORECASTGC ANORTHEASTERLY 7 ON~LIGURIAN SEA, CORSICAN SEA, CENTRAL TYRR
2015-10-30 19:22:32 48> HENIAN
2015-10-30 19:22:37 59> EAST SIDE AND AEGEAN SEA,
2015-10-30 19:22:43 65> -NORTHEASTERLY 8 ON SOUTHERN TYRRHENIAN SEA,
2015-10-30 19:22:50 66> -SOUTHEASTERLY 7 ON SOUTHERN JONIAN SEA,
2015-10-30 19:22:56 69> -SOUTHEASTERLY 9 ON NORTHERN JONIAN SEA,
2015-10-30 19:23:01 71> -SOUTHEASTERLY 8 ON LIBYAN SEA.
2015-10-30 19:23:05 71> 2. WEATHER SITUATION:
2015-10-30 19:23:16 76> FRONTAL SYSTEM ON IONIAN SEA IS SLOWLY MOVING EAST/NORTHEASTWARDS. A
2015-10-30 19:23:25 79> LOW ON SOUTHERN ITALIAN SEAS IS DEEPENING. A PRESSURE FIELD ON
2015-10-30 19:23:35 78> NORTH-CENTRAL ITALIAN SEAS IS INCREASING. HIGH AND FLAT FIELD ON
2015-10-30 19:23:44 82> WESTERN MEDITERRANEAN SEA IS DECREASING. A PRESSURE FIELD ON
2015-10-30 19:23:50 81> EAST-CENTRAL MEDITERRANEAN SEA IS DECREASING.
2015-10-30 19:24:00 75> 3. FORECAST TO 06/UTC OF 31/10/2015 AND 12 HOURS OUTLOOK:
2015-10-30 19:24:10 83>)NORTHERN ADRIATIC SEA: NORTHEASTERLY 6 LOCALLY INCREASING NORTH
2015-10-30 19:24:19 83> SECTOR -FAIR BECOMING PATCHY FOG -MODERATE VISIBILITY DECREASING
2015-10-30 19:24:28 83> -MODERATE SEA /OUTLOOK: NORTHEASTERLY 7 -FOG PATCHES.
2015-10-30 19:24:38 79> CENTRAL ADRIATIC SEA: NORTHERLY 4 LOCALLY INCREASING NORTH SECTOR
2015-10-30 19:24:49 77> -PARTLY CLOUDY -MODERATE VISIBILITY -SLIGHT SEA INCREASING /OUTLOOK:
2015-10-30 19:24:54 75> NORTHEASTERLY 5 -PARTLY CLOUDY.
2015-10-30 19:25:04 77> SOUTHERN ADRIATIC SEA: EASTERLY 5 LOCALLY INCREASING OVER OTRANTO
2015-10-30 19:25:14 74> CHANNEL -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY LOCALLY BAD
2015-10-30 19:25:25 68> INCREASING -MODERATE SEA INCREASING /OUTLOOK: EASTERLY 7 -LOCAL
2015-10-30 19:25:26 67> RAIN.
2015-10-30 19:25:36 68> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM

18/UTC OF TOMORROW
2015-10-30 19:25:47 72> NORTHERN ADRIATIC SEA: EAST 5 SEA 4/NORTHEAST 4
SEA 3/NORTHEAST 4
2015-10-30 19:25:51 72> SEA 3/NORTHWEST 3 SEA 2.
2015-10-30 19:26:02 68> CENTRAL ADRIATIC SEA: NORTHEAST 2 SEA 3/EAST 2
SEA 3/NORTHWEST 3
2015-10-30 19:26:06 67> SEA 3/NORTHWEST 4 SEA 3,
2015-10-30 19:26:17 73> SOUTHERN ADRIATIC SEA: EAST 5 SEA 4/EAST 4 SEA
4/NORTHEAST 3 SEA
2015-10-30 19:26:21 74> 3/NORTH 4 SEA 3,
2015-10-30 19:26:21 74>
2015-10-30 19:26:24 73> END METEOMAR.
2015-10-30 19:26:25 54> NNNN

20151030 1953 518 $01X TFA Grindavik,ISL 2047
2015-10-30 19:53:24 70> ZCZC XE73
2015-10-30 19:53:28 71> GREENLAND VIA GRINDAVIK
2015-10-30 19:53:31 70> 301730 UTC OKT 2015
2015-10-30 19:53:31 70>
2015-10-30 19:53:35 72> SYNOPSIS /0600 UTC..
2015-10-30 19:53:44 72> A LOW, 995 HPA, OVER MELVILLE BAY IS MOVING
TOWARDS NORTHWEST
2015-10-30 19:53:49 72> AND IS SOMEWHAT FILLING.
2015-10-30 19:54:00 69> A DEEP LOW, 970 HPA, SOUTHWEST OF ICELAND IS
SOMEWHAT FILLING, AND A MINOR LO
2015-10-30 19:54:13 68> W, ABOUT 1000 HPA, SOUTHEAST OF SCORESBYSUND IS
MOVING TOWARDS NORTHNORTHWEST
2015-10-30 19:54:24 64> . A NEW LOW, 980 HPA, WEST OF NEW FOUNDLAND IS
MOVING TOWARDS NORTHEAST TO T
2015-10-30 19:54:36 70> HE LABRADOR SEA AND IS DEEPENING, WHILE AN
ASSOCIATED FRONT LATE IN THE DAY I
2015-10-30 19:54:43 71> S MOVING UP TOWARDS SOUTHERN GREENLAND FROM
SOUTHWEST.
2015-10-30 19:54:43 71>
2015-10-30 19:54:44 71> NNNN

20151030 2036 518 $02D EAR Coruna,ESP 1358
2015-10-30 20:36:28 31> ZCZC DB60
2015-10-30 20:36:30 27> 30~2014 UTC OCT 15
2015-10-30 20:36:35 20> GALE FORCE ~ ~~2-4,8,&
2015-10-30 20:36:35 20>
2015-10-30 20:36:38 14> ~~4 -5),~~291~20~5
2015-10-30 20:36:43 19> ~~~~~{}T AGENCY OF SP~IC~.
2015-10-30 20:36:43 19>
2015-10-30 20:36:49 34> WARI~NG [HUMBER|NUMBER] 291 FOR HIGH SEAS.
2015-10-30 20:36:49 34>
2015-10-30 20:36:55 49> ATLANTIC AREAS N OF 30N.
2015-10-30 20:36:55 49>
2015-10-30 20:37:01 45> CORUNA NAVTEX SERVICE AREA.

2015-10-30 20:37:01 45>
2015-10-30 20:37:08 39> ISSUED AT 2000 UTC ON FRIDAY 30 OCTOBER 2015.
2015-10-30 20:37:09 42>
2015-10-30 20:37:16 50> VALID UNTIL SUNDAY 01 AT 2000 UTC.
2015-10-30 20:37:17 48>
2015-10-30 20:37:23 45> (IT CANCELS AND REPLACES THE NUMBER 290).
2015-10-30 20:37:23 45>
2015-10-30 20:37:31 34> GALE WARNINGS: CHARCOT, FINISTERRE.
2015-10-30 20:37:31 34> ~
2015-10-30 20:37:45 23> NCHARCOT: NE CHARCOT: [CYCLONIC] GALE 8 FM
311500 ~UTC TO 01.300 UTC.
2015-10-30 20:37:45 23>
2015-10-30 20:40:32 84> DINIST~~REE: C~PLONI~ OCML~G~~~~TTN D~FM
KQ~~PY~M~~L~XET~Q~ON~5~~~~{}ZCZC EE1
2015-10-30 20:40:33 86> 0
2015-10-30 20:40:41 87> ISSUED BY THE MET OFFICE AT 1900 ON FRIDAY 30
OCTOBER
2015-10-30 20:40:41 87>
2015-10-30 20:40:42 87>
2015-10-30 20:40:47 88> GALE WARNINGS: FITZROY SOLE
2015-10-30 20:40:47 88>
2015-10-30 20:40:52 89> THE GENERAL SITUATION AT MIDDAY
2015-10-30 20:41:01 91> LOW 75 MILES W OF FITZROY 994 EXP 120 MILES E OF
ICELAND
2015-10-30 20:41:11 88> 979 BY MIDDAY TOMORROW. NEW LOW FITZROY 1006 BY
SAME TIME
2015-10-30 20:41:11 88>
2015-10-30 20:41:12 88> 24-HR FCSTS
2015-10-30 20:41:14 88>
2015-10-30 20:41:17 89> THAMES DOVER WIGHT PORTLAND
2015-10-30 20:41:24 88> SE 4 OR 5. SLT OR MOD. FAIR. GOOD
2015-10-30 20:41:25 88>
2015-10-30 20:41:28 88> PLYMOUTH BISCAY
2015-10-30 20:41:38 88> SE 4 OR 5, OCNL 6 FOR A TIME. MOD OR ROUGH.
SHWRS. MOD OR
2015-10-30 20:41:39 88> GOOD
2015-10-30 20:41:39 88>
2015-10-30 20:41:40 87> FITZROY
2015-10-30 20:41:50 81> S OR SW BECMG CYCLONIC, 6 TO GALE 8. ROUGH OR
VERY ROUGH.
2015-10-30 20:41:55 81> THUNDERY RAIN. MOD, OCNL POOR
2015-10-30 20:41:55 81>
2015-10-30 20:41:56 81> SOLE
2015-10-30 20:42:07 80> S VEER W 5 TO 7, OCNL GALE 8 FOR A TIME IN W,
VEER NE 4
2015-10-30 20:42:15 83> OR 5 LATER. ROUGH OR VERY ROUGH. RAIN OR SHWRS.
GOOD,
2015-10-30 20:42:18 83> OCNL POOR
2015-10-30 20:42:18 83>
2015-10-30 20:42:20 84> LUNDY FASTNET

2015-10-30 20:42:29 87> SE 5 TO 7, BECMG VRB 4 LATER. MOD OR ROUGH, OCNL
VERY
2015-10-30 20:42:39 80> ROUGH IN FASTNET. RAIN, FAIR LATER. MOD OR POOR,
BECMG
2015-10-30 20:42:41 79> GOOD LATER
2015-10-30 20:42:41 79>
2015-10-30 20:42:46 72> OUTLOOK FLW 24 HOURS:
2015-10-30 20:42:52 65> GALES EXP IN FITZROY WITH STRG WINDS IN BISCAY
2015-10-30 20:42:53 62> NNNN

20151030 2056 518 $03F TAL Antalya,TUR 2673
2015-10-30 20:56:03 13> ZCZC FA71
2015-10-30 20:56:07 12> ~120648 U~C ORT 15
2015-10-30 20:56:10 10> ACTA~~A TURK RADIO
2015-10-30 20:56:14 07> [NAVTEX] N/W NR: 939/15
2015-10-30 20:56:14 07> ~
2015-10-30 20:56:17 10> ~~DIT~GRANEAN SEA
2015-10-30 20:56:17 10>
2015-10-30 20:56:24 07> OCEANROG~UPHIC SU~VEY~~ ~M R~X~ B~~U~A
2015-10-30 20:56:29 08> ~BE W~~N ~4 OCT - 14 /~9~ ~15,
2015-10-30 20:56:39 05> 7~8!:-~~2 ~9~~~{}NUO~B~~MI~GCDZ~YMT~NP
2015-10-30 20:56:56 07> ~~R~~MPB=??~$~#~+~~$194&)~~#~?)5DB~SWEH~
~DSV~EL~K~H~~~{}7#,9~ZQ~~E~~~{}VLQVD

20151030 2114 518 $03H SVH Irakleion,GRC 2507
2015-10-30 21:14:35 09> ZCZC HA12
2015-10-30 21:14:39 07> 3~~850~UTC OCTN~)
2015-10-30 21:14:42 09> IRAKLEIO RADIO [NAVWARN] 477/15
2015-10-30 21:14:49 14> -~0~3=897` `-42-4, 23/1~~M~OD~FI~D
2015-10-30 21:14:51 14> ASNFOL~LOS:
2015-10-30 21:14:55 15> ~`3 -~&-8~~`3- - SAMOSSE
2015-10-30 21:14:59 13> ~WIDER SEA A~EA BETWEEN
2015-10-30 21:15:04 18> ISLANDS KA~IMNOS AMD ALOLIMNOS
2015-10-30 21:15:09 15> UN~FBWH [HUMBER|NUMBER] OF MEN OVERBOARD
2015-10-30 21:15:18 13> AFTER SINKING OFC~HE BOAT~IN PSN ~EU~PQNQEN
027-05,16~
2015-10-30 21:15:21 14> LOCATION - RESCUE REQUIRED
2015-10-30 21:15:29 14> VSLS IN VICINITY ARECKINDLY REQUESTED
2015-10-30 21:15:34 14> TO KE~P A SHARP LOOKOUT INORMING
2015-10-30 21:15:37 14> JRCC PIR~EU~ OF A~Y
2015-10-30 21:15:38 11> SIGHTINGS
2015-10-30 21:15:42 11> OF THK ABOVE~MENT~ONED BBA~
2015-10-30 21:15:43 11> ~N~NNO
2015-10-30 21:15:45 12> ~CZN H~~~~
2015-10-30 21:18:14 03> ~~{}YCSP~Z~Y~~~~{}USK~ W BD~~~XPS~EFK~~F~XZR~~C
GTT~~~IB~BZHZYAAO~FTFBA{}ZKZP
2015-10-30 21:18:17 03> ~GEK~~~VIZ

20151030 2144 518 $03K SVK Kerkyra,GRC 1804
2015-10-30 21:44:54 69> ZCZC KA76
2015-10-30 21:44:56 68> 301740 UTC OCT 15
2015-10-30 21:45:01 67> KERKYRA RADIO NAVWARN 184/15
2015-10-30 21:45:05 68> SUMMARY OF NAVWARNS IN FORCE
2015-10-30 21:45:10 69> AT 301740 UTC OCT 15
2015-10-30 21:45:14 69> 2015: 178,162,119,3,2,1.
2015-10-30 21:45:15 69> 2013: 222.
2015-10-30 21:45:17 69> 2008: 139.
2015-10-30 21:45:23 68> CANCEL THIS MSG 061740 UTC NOV 15
2015-10-30 21:45:23 68> NNNN

20151030 2155 518 $03L SVL Limnos,GRC 2116
2015-10-30 21:55:58 53> ZCZC LA42
2015-10-30 21:56:01 60> 270800 UTC AUG 15
2015-10-30 21:56:05 64> LIMNOS RADIO NAVWARN 214/15
2015-10-30 21:56:10 70> ATTENTION TO ALL MARINERS SAILING
2015-10-30 21:56:14 70> IN THE AEGEAN SEA,
2015-10-30 21:56:19 72> BE ADVISED THAT NAVTEX MESSAGES
2015-10-30 21:56:25 70> NUMBERS 793/15,564/15,1077/14,1076/14
2015-10-30 21:56:29 69> CONCERNING GUNNERY EXERCISES
2015-10-30 21:56:35 71> HAZARDOUS OPERATIONS IN AREAS
2015-10-30 21:56:40 71> WHICH FALL WITHIN THE HELLENIC NAVTEX
2015-10-30 21:56:44 72> SERVICE AREA ARE PROMULGATED
2015-10-30 21:56:48 72> BY UNAUTHORIZED STATIONS.
2015-10-30 21:56:55 72> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-10-30 21:56:59 71> FOR GMDSS APPLICATION AND FOR
2015-10-30 21:57:04 72> BROADCASTING MSI AND SAR INFORMATION
2015-10-30 21:57:09 73> THROUGHOUT THE SAID SERVICE AREAS
2015-10-30 21:57:16 72> ARE THE HELLENIC NAVTEX STATIONS
2015-10-30 21:57:21 71> LIMNOS (L), IRAKLEIO (H)
2015-10-30 21:57:23 72> AND KERKYRA (K),
2015-10-30 21:57:27 72> APPROVED BY IMO AND IHO.
2015-10-30 21:57:35 71> FOR MORE INFORMATION, YOU ARE KINDLY
2015-10-30 21:57:40 72> REQUESTED TO CONTACT JRCC PIRAEUS
2015-10-30 21:57:40 72> NNNN

20151030 2210 518 $01N LFO Orlandet,NOR 1312
2015-10-30 22:10:20 38> ZCZC NB42
2015-10-30 22:10:23 34> 302113 UTC OCT 15
2015-10-30 22:10:28 32> NORWEGIAN GALE WARNING NO. 594
2015-10-30 22:10:32 28> MAALOEY - SVINOEY
2015-10-30 22:10:43 35> FRIDAY EVENING, SOUTHERLY GALE FORCE 8, FROM
[FRIDAY] NIGHT STRONG GALE FORCE 9
2015-10-30 22:10:55 36> , FROM SATURDAY AFTERNOON STORM FORCE 10, LATE
SATURDAY EVENING VEERING SOUTH
2015-10-30 22:10:56 36> WEST.
2015-10-30 22:10:58 40> EAST-TAMPEN
2015-10-30 22:11:10 23> TODAY, FRIDAY AND TOMORROW SATURDAY, PARTLY

SOUTHEAST GALE FORCE 8. FROM SATU
2015-10-30 22:11:21 19> RDAY [FORENOON] SOUTHERLY GALE [FORCES]8, PARTLY
STRONG GALD [FORCE] 9 IN EASTERN P
2015-10-30 22:11:32 21> ART, SATURDAY AFTERNOON STORM FORCE 10 FURTHEST
NORTHEAST. FROM SATURDAY EVEN
2015-10-30 22:11:37 19> ING [DECREASING] IN~SOUTHERN PA~T~!
2015-10-30 22:11:45 24> -~3-(!49. `5943&&--HALTENBANK TO GREENWICH
MEDI~IAD
2015-10-30 22:11:56 24> FROM SATURDAY MORNING, SOUTHERLY GALE FORCE 8,
SATURDAY EVENING~VEERING SOUTH
2015-10-30 22:12:03 32> ~EST WITH PARTLY STRONG GALE FORCE 9.
2015-10-30 22:12:04 31> NNNN

20151030 2239 518 $04Q VCO Sydney,CAN 4609
2015-10-30 22:39:52 29> {}O~DDVLT~~~Q~M~L~T~{}~
2015-10-30 22:39:54 33> ZCZ~ QE08
2015-10-30 22:39:57 24> 302239UTC
2015-10-30 22:40:03 28> NAVTEX/2 FOR SYDNEY VCO AT 8:00 ~M NDT

20151030 2240 518 $03Q 9AS Split,HRV 1299
2015-10-30 22:40:54 68> ZCZC QA44
2015-10-30 22:40:56 68> 021440 UTC OCT
2015-10-30 22:41:08 65> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NO~TN~~~NFA~CV~~FO~~~M
2015-10-30 22:41:09 64> ~{}PAEQ
2015-10-30 22:41:10 66>
2015-10-30 22:41:11 66> FROM OCTOBER
2015-10-30 22:41:24 68> ~TO~~O ~MTZB~~N~V~~T~{}AVIGATI~~ IO
2015-10-30 22:41:37 68>
MADF~SV~OIS~XOWHQ~~~JJO~CYO~CHFZM~~JZNLFHPW~~O~GHDFJMF~~YBHFZMFJMHYJ~FHHPWML~

2015-10-30 22:41:39 67> ~J{}WNG 7~7/15.
2015-10-30 22:41:39 67>
2015-10-30 22:41:39 67>
2015-10-30 22:41:48 69> 8~~$,$~~~-~~~~~~~~~~~~+:~: ~~~8
2015-10-30 22:41:54 68> ~~+22~6 ~(~~~9~{}IO/9AS NAV WNG NUMBER
2015-10-30 22:41:56 68> ~01~~5
2015-10-30 22:42:05 66> ~:-!~~-~~~~{}T 100-21, PALNC~T~~
2015-10-30 22:42:12 63> U~T~S~N~B~~~{}M~UG
2015-10-30 22:42:41 64> ~~~~O~~{}J CMMM!.3~~~~~!9,~-=~7#~~!~~~{}
~BB~~~B~~O~OC~UE
2015-10-30 22:42:46 67> ~~ ~~~QUL~{}KY8
2015-10-30 22:43:00 64> ~~~~ 3~~{}USTS OF NE WIND 35-50 KTS~~IN
2015-10-30 22:43:00 64> FOMACT
2015-10-30 22:43:03 62> O~C~PSPZFHMHZM~CH
2015-10-30 22:43:11 67> G~HJ~ON~NGJ~ZJF~~~GY~W~PMZ~~D~~DM~.0:6+~0.!#0 !~.+
2015-10-30 22:43:15 66> 06.26!#!~~& $``+~.`+~.+
2015-10-30 22:43:29 64> 069,!+0. 0.
`+7`3.~!``!~.:I~O~ONGZCHS~ZVM~U{}~B/3KQ3?~#?~/=!~~~+?$1~~2~~~2=~~

2015-10-30 22:43:33 65> {}SSDKTB
2015-10-30 22:43:33 65> NQAN
2015-10-30 22:43:38 67> ~F~~LM~~LAMGAALDTO~FOZ~L~ANZ~NN
2015-10-30 22:43:40 66> D~~SL~OK ~P~~N
2015-10-30 22:43:40 66>
2015-10-30 22:44:10 82> Y~OME~C~B~~O~~~{}~{}E, EXYTH~CFHGWMFF
WZBM~~YBHDPMMHY~ZWIIIZWU{}UTC ON FRIDAY
2015-10-30 22:44:19 83> 30 OCTOBER UNTIL 2000 UTC ON SATURDAY 31
OCTOBER 2015
2015-10-30 22:44:19 83>
2015-10-30 22:44:24 81> STORM WARNING IN OPERATION
2015-10-30 22:44:24 81>
2015-10-30 22:44:30 83> AREA FORECASTS FOR THE NEXT 24 HOURS
2015-10-30 22:44:30 83>
2015-10-30 22:44:34 82> EAST NORTHERN SECTION
2015-10-30 22:44:46 83> IN NORTHEAST, SOUTHEASTERLY 5 OR 6 OCCASIONALLY
7 AT FIRST IN SOUTHWEST, VEER
2015-10-30 22:44:59 83> ING SOUTHWESTERLY 5 TO 7 LATER, OCCASIONALLY
GALE 8 IN SOUTH. ROUGH OR VERY R
2015-10-30 22:45:00 83> OUGH.
2015-10-30 22:45:05 82> SHOWERS. MODERATE OR GOOD.
2015-10-30 22:45:18 81> IN SOUTHEAST, SOUTHERLY 5 TO 7, OCCASIONALLY
GALE 8 AT FIRST, VEERING SOUTHWE
2015-10-30 22:45:30 82> STERLY 6 TO GALE 8. ROUGH OR VERY ROUGH. RAIN OR
SHOWERS. MODERATE OR GOOD, O
2015-10-30 22:45:33 81> CCASIONALLY POOR.
2015-10-30 22:45:45 81> IN SOUTHWEST, CYCLONIC BECOMING SOUTHERLY OR
SOUTHWESTERLY 6 TO GALE 8, OCCAS
2015-10-30 22:45:58 79> IONALLY SEVERE GALE 9 AT FIRST IN EAST. VERY
ROUGH OR HIGH, BECOMING ROUGH OR
2015-10-30 22:46:08 79> VERY ROUGH. RAIN OR SHOWERS. MODERATE OR GOOD,
OCCASIONALLY POOR.
2015-10-30 22:46:21 81> IN NORTHWEST, SOUTHEASTERLY 6 TO GALE 8,
OCCASIONALLY SEVERE GALE 9 AT FIRST
2015-10-30 22:46:35 80> IN SOUTH, BECOMING CYCLONIC 5 OR 6 LATER. VERY
ROUGH OR HIGH, BECOMING MODERA
2015-10-30 22:46:36 81> TE OR ROUGH.
2015-10-30 22:46:40 79> SHOWERS. MODERATE OR GOOD
2015-10-30 22:46:41 80>
2015-10-30 22:46:41 80>
2015-10-30 22:46:43 80> EAST CENTRAL SECTION
2015-10-30 22:46:57 78> IN NORTHEAST, WESTERLY OR SOUTHWESTERLY 5 TO 7,
OCCASIONALLY GALE 8 LATER. RO
2015-10-30 22:47:10 79> UGH OR VERY ROUGH. SHOWERS, RAIN LATER. GOOD,
BECOMING MODERATE OR POOR LATER
2015-10-30 22:47:10 79> .
2015-10-30 22:47:23 81> IN SOUTHEAST, NORTHWESTERLY 5 TO 7, OCCASIONALLY
GALE 8 AT FIRST, VEERING NOR
2015-10-30 22:47:35 80> THEASTERLY 6 TO GALE 8 LATER IN FAR SOUTHEAST,
BUT BACKING SOUTHWESTERLY 5 OR

2015-10-30 22:47:45 81> 6 LATER IN NORTHWEST. ROUGH OR VERY ROUGH.
SHOWERS. GOOD.
2015-10-30 22:47:54 79> IN WEST, NORTHWESTERLY BACKING SOUTHWESTERLY
LATER, 5 TO
2015-10-30 22:48:07 80> 7 INCREASING GALE 8 AT TIMES. VERY ROUGH OR
HIGH, BECOMING MODERATE OR ROUGH
2015-10-30 22:48:12 80> LATER. SHOWERS, RAIN LATER.
2015-10-30 22:48:18 79> GOOD, BECOMING MODERATE OR POOR LATER
2015-10-30 22:48:27 82> VERY ROUGH IN EAST. RAIN OR SHOWERS, THUNDERY
LATER,
2015-10-30 22:48:27 82> NNNN

20151030 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-30 22:50:27 89> ZCZC RA40
2015-10-30 22:50:29 91> 302250 UTC OCT 15
2015-10-30 22:50:33 91> LA MADDALENA RADIO
2015-10-30 22:50:33 91>
2015-10-30 22:50:38 91> COASTAL WARNING NR. 515/15 OCT 19
2015-10-30 22:50:48 91> LIGURIAN SEA- IN CIRCULAR AREA RADIUS 0,5 NM
CENTERED IN PSN:
2015-10-30 22:50:52 90> - 44 01.500N - 009 58.000E
2015-10-30 22:51:02 90> FROM 22 OCT 2015 TO 04 NOV 2015 FROM 0800 TO
2100 LOCAL TIME
2015-10-30 22:51:13 90> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-30 22:51:22 89> DANGEROUS DUE TO MILITARY ACTIVITIES WITH
UNDERWATER VEHICLES.-
2015-10-30 22:51:27 90> ALL TRANSITING SHIPS BEWARE.
2015-10-30 22:51:27 90> NNNN

20151030 2320 518 $03U IQM Mondolfo,ITA 1106
2015-10-30 23:20:20 87> ZCZC UA31
2015-10-30 23:20:23 83> 302320 UTC OCT 15
2015-10-30 23:20:25 80> MONDOLFO RADIO
2015-10-30 23:20:25 80>
2015-10-30 23:20:30 78> COASTAL WARNING 486/15 OCT 28
2015-10-30 23:20:36 77> CENTER ADRIATIC SEA - TERMOLI.
2015-10-30 23:20:46 78> SIGHTED BLUE BOAT ADRIFT ABOUT 2 (TWO) METERS
LONG, DANGEROUS
2015-10-30 23:20:51 77> FOR NAVIGATION, IN POSITION:
2015-10-30 23:20:57 77> - LAT. 42 10.6N - LONG. 015 36.7E.
2015-10-30 23:20:59 77> TRANSIT SHIPS BEWARE.
2015-10-30 23:21:01 77> NNNN

20151030 2351 518 $09X SUZ Ismailia,EGY 3282
2015-10-30 23:51:32 32> ZCZC XA96
2015-10-30 23:51:35 38> SERAPEUM RADIO
2015-10-30 23:51:37 39> ~QTAQPAEP WECTP

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20151031 0030 518 $02D EAR Coruna,ESP 1358
2015-10-31 00:30:25 63> ZCZC DA07
2015-10-31 00:30:28 65> 23 1131 UTC OCT 15
2015-10-31 00:30:31 60> COASTAL WARNING
2015-10-31 00:30:31 60>
2015-10-31 00:30:33 61> NR/03533/2015
2015-10-31 00:30:33 61>
2015-10-31 00:30:36 61> SPAIN NW COAST
2015-10-31 00:30:50 59> LANGOSTEIRA PORT.- ODAS BUOY LANGOSTEIRA.-
YELLOW LIGHT BUOY, SPECIAL MARK, N
2015-10-31 00:31:00 67> UMBER 03689.7, RESTABLISHED IN 43-20,97N
008-33,69W.
2015-10-31 00:31:00 67>
2015-10-31 00:31:00 67>
2015-10-31 00:31:01 67> NNNN

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20151031 0114 518 $03H SVH Irakleion,GRC 2507
2015-10-31 01:14:22 13> ZCZC HA68
2015-10-31 01:14:26 14> 30~240 /75: `30 15
2015-10-31 01:14:33 11> IRAKLEIO [RADIO] ~AVWADN 4 ./~~#0~7``~ (~8~8(9 `3-
2015-10-31 01:14:38 06> ~-~.~)9~~~{}SLETN~~~HT
2015-10-31 01:14:41 06> ~~ETAGWNK0!-~4~
2015-10-31 01:14:42 09> ~~LIT
2015-10-31 01:14:42 09> NNNN

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20151031 0126 518 $02I EAL Las Palmas,CNR 3037
2015-10-31 01:26:17 23> ZCZC IA49
2015-10-31 01:26:21 20> 01 ~105 ~TC SEP 15
2015-10-31 01:26:23 26> COASTAL [WARNING]
2015-10-31 01:26:23 26>
2015-10-31 01:26:26 23> NR3210/20(5
2015-10-31 01:26:27 20> ROUTINE
2015-10-31 01:26:27 20>
2015-10-31 01:26:40 15> ALBORAN SEA CANARIAS ISLANDS AFRICA MORBCCO N
COAST AFRICA MOROCCO WVCO~SL AF
2015-10-31 01:26:42 13> R~CA SAHARA W COHTA
2015-10-31 01:26:55 10> ~FIRI~G EXERCISES B~ MOROCAN ROYA~ NAVY, FA~M
~~PQ BSEP 15 T~ V31 DEC ~5 , ~F
2015-10-31 01:27:08 13> ~OMR~~780 TB 1700~~TC, ~~N FIVE SECTORH ~GOM~27~
~TO~360~D~EGR~ES,
2015-10-31 01:27:14 07> ~AD~OUS ~~~NG~, CU~ERED IN~~:
2015-10-31 01:27:18 05> 3~-41N ~0~8-03~~~
2015-10-31 01:27:20 12> 29-53~ 0~0~15W
2015-10-31 01:27:28 11> 27-00N 013-50W~ ~3-35~ 017~00!W
2015-10-31 01:27:28 11>
2015-10-31 01:27:31 08> 7~35-22~(, ~~~~`~~{}

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20151031 0143 518 $03K SVK Kerkyra,GRC 1804
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2015-10-31 01:43:13 46> ZCZC KA57
2015-10-31 01:43:18 44> 010020 UTC JAN 15
2015-10-31 01:43:22 57> KERKYRA RADIO NAVWARN 1/15
2015-10-31 01:43:24 59> SOUTH IONIO SEA
2015-10-31 01:43:28 60> 1) FIRING EXERCISES
2015-10-31 01:43:31 64> `AMALIAS,FIRING AREA
2015-10-31 01:43:36 68> 01 JAN T0 31 DEC 15
2015-10-31 01:43:40 66> A) MON TO THU DAILY
2015-10-31 01:43:44 68> FROM 0500 UTC TO 2100 UTC
2015-10-31 01:43:50 66> B) FRI 0500 UTC TO 1300 UTC
2015-10-31 01:43:56 67> C) EXCEPT, SAT, SUN AND HOL
2015-10-31 01:43:58 66> IN AREA BOUNDED BY:
2015-10-31 01:44:02 66> 37-48,00N 021-05,00E
2015-10-31 01:44:06 66> 37-31,83N 021-08,00E
2015-10-31 01:44:10 68> 37-31,00N 021-20,00E
2015-10-31 01:44:14 64> 37-48,00N 021-17,00E
2015-10-31 01:44:20 60> 2) CANCEL THIS MSG 312200 UTC DEC 15
2015-10-31 01:44:21 64> NNNN

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20151031 0230 518 $03P 4XO Haifa,ISR 3273
2015-10-31 02:30:19 16> ZCZC PA01
2015-10-31 02:30:25 17> 731 $~:5 20~5 02.30 UTC ~A~C-[HAIFA]
2015-10-31 02:30:25 17> N~
2015-10-31 02:30:28 17> AR~~ I~I~~PPPEYO
2015-10-31 02:30:28 17> ~
2015-10-31 02:32:36 03> ~N~QQX~PPO ~~AVY~U~BAE~~~~ BZOCU~~E~OX ~AZA
~~~~~{}L~YGO~Q~Y~R~XW~~FZ~~JH~T~~
2015-10-31 02:33:17 81> Y~{}PT~O~GWH~~QFNDS~~~~~~{}

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20151031 0240 518 $03Q 9AS Split,HRV 1299
2015-10-31 02:40:55 71> ZCZC QA44
2015-10-31 02:40:57 73> 021440 UTC OCT
2015-10-31 02:41:10 75> SPLITRADIO/9AS NAV WNG 187, NAVAREA-NAVTEX,
NORTH ADRIATIC-ISTRA, CHART: 300-
2015-10-31 02:41:10 75> 31
2015-10-31 02:41:10 75>
2015-10-31 02:41:22 85> FROM OCTOBER 4TH TO OCTOBER 31ST DIVING
OPERATION IN 44 40 16 N - 013 12 29 E
2015-10-31 02:41:31 76> . NAVIGATION IN RADIUS 500 METERS FROM POSITION
PROHIBITED.
2015-10-31 02:41:40 69> THIS INFORMATION IS TRANSMITTED BY SPLIT NAV WNG
187/15.
2015-10-31 02:41:40 69>
2015-10-31 02:41:41 69> NNDN

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20151031 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-31 02:50:28 87> ZCZC RA40
2015-10-31 02:50:31 88> 310250 UTC OCT 15
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2015-10-31 02:50:34 87> LA MADDALENA RADIO
2015-10-31 02:50:34 87>
2015-10-31 02:50:40 88> COASTAL WARNING NR. 515/15 OCT 19
2015-10-31 02:50:49 88> LIGURIAN SEA- IN CIRCULAR AREA RADIUS 0,5 NM
CENTERED IN PSN:
2015-10-31 02:50:54 88> - 44 01.500N - 009 58.000E
2015-10-31 02:51:04 88> FROM 22 OCT 2015 TO 04 NOV 2015 FROM 0800 TO
2100 LOCAL TIME
2015-10-31 02:51:14 89> SHIPPING-FISHING-ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY IS
2015-10-31 02:51:24 90> DANGEROUS DUE TO MILITARY ACTIVITIES WITH
UNDERWATER VEHICLES.-
2015-10-31 02:51:28 90> ALL TRANSITING SHIPS BEWARE.
2015-10-31 02:51:29 90> NNNN

20151031 0319 518 $01U ESA Talinn,EST 1485
2015-10-31 03:19:45 72> ZCZC UA11
2015-10-31 03:19:47 76> 301225 UTC OCT
2015-10-31 03:19:51 78> FINNISH NAV WARN 184
2015-10-31 03:19:54 77> GULF OF FINLAND
2015-10-31 03:19:57 80> UNDERWATER OPERATION IN PROGRESS
2015-10-31 03:20:02 78> WEST OF HANKO PENINSULA TSS.
2015-10-31 03:20:09 78> BY VESSEL `ILE DE BREHAT` CS `FOUC`
2015-10-31 03:20:21 73> REQUEST WIDE BERTH~~~~~~{}

20151031 0319 518 $01U ESA Talinn,EST 1485
2015-10-31 03:19:45 72> ZCZC UA11
2015-10-31 03:19:47 76> 301225 UTC OCT
2015-10-31 03:19:51 78> FINNISH NAV WARN 184
2015-10-31 03:19:54 77> GULF OF FINLAND
2015-10-31 03:19:57 80> UNDERWATER OPERATION IN PROGRESS
2015-10-31 03:20:02 78> WEST OF HANKO PENINSULA TSS.
2015-10-31 03:20:09 78> BY VESSEL `ILE DE BREHAT` CS `FOUC`
2015-10-31 03:20:21 73> REQUEST WIDE BERTH~~~~~~{}

20151031 0320 518 $03U IQM Mondolfo,ITA 1106
2015-10-31 03:20:24 71> ZCZC UA31
2015-10-31 03:20:27 72> 310320 UTC OCT 15
2015-10-31 03:20:29 71> MONDOLFO RADIO
2015-10-31 03:20:29 71>
2015-10-31 03:20:34 70> COASTAL WARNING 486/15 OCT 28
2015-10-31 03:20:39 72> CENTER ADRIATIC SEA - TERMOLI.
2015-10-31 03:20:49 72> SIGHTED BLUE BOAT ADRIFT ABOUT 2 (TWO) METERS
LONG, DANGEROUS
2015-10-31 03:20:53 71> FOR NAVIGATION, IN POSITION:
2015-10-31 03:20:59 71> - LAT. 42 10.6N - LONG. 015 36.7E.
2015-10-31 03:21:03 72> TRANSIT SHIPS BEWARE.
2015-10-31 03:21:04 72> NNNN

20151031 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-10-31 03:35:44 68> ZCZC VA55
2015-10-31 03:35:46 66> 310330 UTC OCT 15
2015-10-31 03:35:50 55> SELLIA MARINA RADIO
2015-10-31 03:35:50 55>
2015-10-31 03:35:55 45> COASTAL WARNING NR. 672/15 SEP 13
2015-10-31 03:36:01 25> SOUTHERN IONIAN SEA ZONE ~A AUGUSTA SR)
2015-10-31 03:36:06 13> CAPO SAN~A CROCUUTIGH~HZ~UD
2015-10-31 03:36:08 10> ~UP~H~~~
2015-10-31 03:36:13 13> ~{}E~1838) IS NO~ WORKING.
2015-10-31 03:36:17 28> SHIPS IN BGANSIT BEWARE.
2015-10-31 03:36:18 32> UNHN
2015-10-31 03:36:23 42>

20151031 0353 518 $01X TFA Grindavik,ISL 2047
2015-10-31 03:53:30 79> ZCZC XB98
2015-10-31 03:53:34 80> REYKJAVIK VIA GRINDAVIK
2015-10-31 03:53:36 78> 302115UTC OKT 2015
2015-10-31 03:53:46 78> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-10-31 03:53:54 77> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-10-31 03:53:54 77>
2015-10-31 03:54:05 71> 500KM SW OF REYKJANES IS EXT, ALMOST STNR 978MB
DECR LOW. 400KM WSW OF IRELAN
2015-10-31 03:54:12 67> D IS DEVLOPING LOW, MOV RPDL NNE.
2015-10-31 03:54:12 67>
2015-10-31 03:54:24 55> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE EASTER
2015-10-31 03:54:36 33> N DEEP SEA BANKS, FAROE DEEP SEANBANKS, SE-DEEP
SEA BANKS AN~ S-DEEP SEA BANK
2015-10-31 03:54:36 33> S
2015-10-31 03:54:37 35>
2015-10-31 03:54:39 39> SOUTHWEST BANKS:
2015-10-31 03:54:51 45> DECR SE WND. ~ 8-1~ M/S TONIGHT, 3-8 LATE
EVENING~M S-ERLY EVENING~M
2015-10-31 03:54:51 45>
2015-10-31 03:54:55 33> IWEST BANKS - SOU~~ ~ART:
2015-10-31 03:55:02 29> ~E 8-15~SLRG I~ SW.~E 5~1~ LAT~ DOOM.
2015-10-31 03:55:02 29>
2015-10-31 03:55:06 46> WEST BANKS- NORTH PART:
2015-10-31 03:55:13 64> S 8-13. MOD TONIGHT, E/VRB 3-8 EVENING.
2015-10-31 03:55:13 64>
2015-10-31 03:55:17 68> NORTHWEST BANKS:
2015-10-31 03:55:25 70> S 10-15 TONIGHT. W 5-10 BY NOON, STRG IN N.
2015-10-31 03:55:25 70>
2015-10-31 03:55:28 72> NORTH BANKS - WEST PART:
2015-10-31 03:55:37 72> S 5-10 TONIGHT, DECR MORNING. W 5-10 EVENING.
2015-10-31 03:55:37 72>

2015-10-31 03:55:41 73> NORTH BANKS - EAST PART:
2015-10-31 03:55:50 72> S 5-10 TONIGHT. LGT MORNING, W/SW 5-10 EVENING.
2015-10-31 03:55:50 72>
2015-10-31 03:55:55 75> EAST BANKS - NORTH PART:
2015-10-31 03:56:04 75> SE 5-10 TONIGHT. LGT WND MORNING, NW/W 8-13
LATE NOON.
2015-10-31 03:56:05 76>
2015-10-31 03:56:09 77> EAST BANKS - SOUTH PART:
2015-10-31 03:56:21 76> SE 8-13. VRB 3-8 LATE TONIGHT. NW 5-13 LATE
NOON, STRG IN N. SW WND EVENING.
2015-10-31 03:56:21 76>
2015-10-31 03:56:23 77>
2015-10-31 03:56:25 76> SOUTHEAST BANKS:
2015-10-31 03:56:35 73> SE/E 5-13. E 5-10 MORNING. SW 8-15 AFTERNOON,
STRG IN SE.
2015-10-31 03:56:35 73>
2015-10-31 03:56:39 71> W-DEEP SEA BANKS:
2015-10-31 03:56:48 74> E 13-18, 8-13 IN N. MOD TONIGHT. E 5-10 BY
MORNING.
2015-10-31 03:56:48 74>
2015-10-31 03:56:50 66> DENMARK STRAIT:
2015-10-31 03:56:57 70> NE 8-13. VRB 3-10 LATE TONIGHT.
2015-10-31 03:56:57 70>
2015-10-31 03:56:59 71> N-DEEP SEA BANKS:
2015-10-31 03:57:09 75> SE 10-15, VRB 3-10 MORNING. W/NW 10-15 IN E BY
EVENING.
2015-10-31 03:57:09 75>
2015-10-31 03:57:14 76> EASTERN DEEP SEA BANKS:
2015-10-31 03:57:24 73> S 8-15. INCR S WND TONIGHT. SW 18-25 AFTERNOON,
NW 10-15 IN W.
2015-10-31 03:57:28 76> DECR WND LATE EVENING.
2015-10-31 03:57:28 76>
2015-10-31 03:57:32 75> FAROE DEEP SEA BANKS:
2015-10-31 03:57:45 77> S 10-18. INCR WND TONIGHT. S/SW 18-25 EARLY
NOON. LGTER SW WND EVENING.
2015-10-31 03:57:45 77>
2015-10-31 03:57:47 76> SE-DEEP SEA BANKS:
2015-10-31 03:57:56 76> S/SE 8-15. SW 13-20 MORNING, TEMPO 18-23 IN E.
2015-10-31 03:57:56 76>
2015-10-31 03:58:00 75> S-DEEP SEA BANKS:
2015-10-31 03:58:12 77> SE 15-23, LGT IN SW. VRB/S 8-13 MORNING. SW
13-18 IN SE UNTIL EVENING.
2015-10-31 03:58:12 77>
2015-10-31 03:58:16 79> SW-DEEP SEA BANKS:
2015-10-31 03:58:22 79> N 13-18, 8-13 IN W. NE/E 8-15 MORNING
2015-10-31 03:58:22 79>
2015-10-31 03:58:24 80> NNNN

20151031 0430 518 $01D OXJ Torshavn,FRO 1314

2015-10-31 04:30:32 66> ZCZC DB05
2015-10-31 04:30:34 66> FAROE ISLANDS
2015-10-31 04:30:37 63> 302105UTC OCT 15
2015-10-31 04:30:43 65> STORM WNG. NO.742 FM DMI ISSUED 2051UTC
2015-10-31 04:30:44 65>
2015-10-31 04:30:48 68> FUGLOY-BANK: SSW 25 M/S
2015-10-31 04:30:52 64> ICELAND RIDGE: SW 25
2015-10-31 04:30:52 64>
2015-10-31 04:30:54 65> GALE WNG.
2015-10-31 04:30:54 65>
2015-10-31 04:30:58 65> OUTERBANKS: SW 23
2015-10-31 04:31:02 64> MUNK-GROUND: SSW 23
2015-10-31 04:31:02 64> NNNN

20151031 0431 518 $02D EAR Coruna,ESP 1358
2015-10-31 04:31:10 65> ZCZC DA05
2015-10-31 04:31:13 65> 23 0749 UTC OCT 15
2015-10-31 04:31:16 65> COASTAL WARNING
2015-10-31 04:31:16 65>
2015-10-31 04:31:18 65> NR/03529/2015
2015-10-31 04:31:20 66>
2015-10-31 04:31:31 54> SPAIN NW COAST SPAIN N COAST PORTUGAL W COAST
NORTH ATLANTIC MADEIRA ARCHIPEL
2015-10-31 04:31:36 47> AGO NORTH ATLANTIC AZORES ARCHIPELAGO
2015-10-31 04:31:49 50> TRANSATLANTIC RACE JACQUES VABRE WILL START
251230 UTC OCT 15 FROM LE HAVRE (
2015-10-31 04:32:01 40> FRANCE) TO ITAJAI (BRAZIL). [CAUTION] AND SHARP
LOOKOUT ADVISED.
2015-10-31 04:32:01 40>
2015-10-31 04:32:01 40>
2015-10-31 04:32:03 44> NNNN

20151031 0528 518 $01D OXJ Torshavn,FRO 1314
2015-10-31 05:28:32 66> ZCZC DB06
2015-10-31 05:28:34 67> FAROE ISLANDS
2015-10-31 05:28:37 68> 310527UTC OCT 15
2015-10-31 05:28:46 65> STORM AND GALE WNG. NO.743 FM DMI ISSUED 0458UTC
2015-10-31 05:28:46 65>
2015-10-31 05:28:53 67> FUGLOY-BANK: SSW 25 M/S, THIS EVENING SW20
2015-10-31 05:29:03 68> ICELAND RIDGE: SSW 25, THIS EVENING SW 18, THIS
NIGHT S 15
2015-10-31 05:29:11 69> OUTERBANKS: SW 23, LATER SW 15, THIS NIGHT S 18
2015-10-31 05:29:20 68> MUNK-GROUND: SSW 23, LATER SW 15, THIS NIGHT S 15
2015-10-31 05:29:20 68> NNNN

20151031 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-10-31 06:50:23 41> ZCZC RE03
2015-10-31 06:50:27 33> 310650 ~TC OCT 15

2015-10-31 06:50:30 30> ~AUMADDALEN~~~ADIO
2015-10-31 06:50:30 30>
2015-10-31 06:50:41 39> ~EA~H~R FORECAST~OVER ME~ITERRAF~AN ~R~~~ISSUED
B~ JOME ~ETEO~OLOGY~CKNTGETAT
2015-10-31 06:50:44 36> 06~UTC O~
2015-10-31 06:50:53 33> 31/10/20~5~AHD VALID UP TO 18/~~C ~F
3~/1~/20~5~1~ ~ACNIN~S~
2015-10-31 06:51:03 45> ~~#(,3!~9 .` 7,$34 :974`3: OVER SOUTHERN
TYRRHENIAN SEA, SICILY
2015-10-31 06:51:13 51> STRAIT, JONIAN SEA, SOUTHERN ADRIATIC SEA,
LIBYAN SEA AND AEGEAN
2015-10-31 06:51:14 49> SEA.
2015-10-31 06:51:24 40> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN
SEA, SICILY STRAIT,
2015-10-31 06:51:35 35> JONIAN SEA, SOUTHERN ADRIATIC SEA, LIBYAN SEA
AND AEGEAN AND SOUTH
2015-10-31 06:51:37 38> CRETE SEAS.
2015-10-31 06:51:49 27> GALES UNDER COURSE: -NORTHEASTERLY 8 ON LIGURIAN
SEA, CORSICAN SEA, [[CENTRAL]] ~
2015-10-31 06:51:50 26> YRRHENIAN
2015-10-31 06:51:57 31> EAST SIDE AND [SOUTHERN] TYRRHENIAN W~ST SIDE,
2015-10-31 06:52:06 23> -NORTHEASTERLY 7 ON CENTRAL [TYRRHENIAN] WEST
SIDE AND SOUTHERN
2015-10-31 06:52:08 25> ADRIATIC SEA,
2015-10-31 06:52:18 32> -EASTERLY 9 ON SOUTHERN TYRRHENIAN EAST SIDE AND
NORTHERN JONIAN
2015-10-31 06:52:19 33> SEA,
2015-10-31 06:52:26 27> -SOUTHEASTERLY 9 ONNSOUTHERN JONIAN SEA,
2015-10-31 06:52:32 25> -[NORTHEASTERLY] 7 ON NORTHERN ADRIATIC SEA,
2015-10-31 06:52:37 22> -?,945#3-`534)6 ~ ON [AEGEAN] SEA.
2015-10-31 06:52:50 14> 0GALES FORECAST: -NORTHEASTERLY 8 ON LIGURIAN
SEA, CO~SICAN SEA AHD~A~GEAN SE
2015-10-31 06:52:50 14> A,
2015-10-31 06:52:57 18> -~,945#3-`534)6 9~ON SOUTHERN TYDRH~N~AN J~ST SIDE,
2015-10-31 06:53:07 11> -[NORTHEASTERLY] 7 ON SARDINIAN
[CHANNEL],~CENTRAL~TYRRHD~~~N SEA AND
2015-10-31 06:53:11 13> [NORTHERN] [ADRIATIC] SEA~
2015-10-31 06:53:21 15> -[EASTERLY] ~ O~ SOUTHERN ~XRRHENIAN EAS~ SIDE
A~D [NORTHERN] JON~AN
2015-10-31 06:53:21 15> SE~$
2015-10-31 06:53:29 13> -SOUL~EAS~ERLY 9 ON [SOUTHERN] JOMIANCSEA~N
2015-10-31 06:53:33 15> ~AEASTTRLW 7 ON SOETHER
2015-10-31 06:53:36 15> [ADRIATIC] SEA AND A~BORA~~SEA,
2015-10-31 06:53:38 17> -~`975~3-`
2015-10-31 06:53:41 11> 34)~,~7 ~9, ~~?~-,~`3-.
2015-10-31 06:53:45 10> ~. [WEATHER] S~TUAT~LN~C
2015-10-31 06:53:55 09> F~ON~~L SYSTEM OF~I~NAN S~L IS SP~WL~ MOV~HG
EAST~X~NOEL~EAST~A~NSK~ A
2015-10-31 06:54:07 04> V~O~ ON S~K~HE~N ITALU~N~SEAY IS
D~~~E~~~{}SK~~C~X~FU

```
2015-10-31 06:54:09 05> ~M~YMN~~NN
2015-10-31 06:54:37 04> ~O~~~~~{}C~OFU~ K~ ~XQM~TK~~ND ~ ~~ ~~
2015-10-31 06:54:48 08> ~5)~{}AII~~~&?~` ~8`8?~9~5~~~SLIG~T SE~
2015-10-31 06:55:03 04> ~UICKL ICR~A~I~G JX~UTLOOK&
~~RTS~Z~~E~L~~{}LJ~WUII~PAG~~~~~{}CNNODTHBUSTEE~~
2015-10-31 06:55:20 04> ~2 AOCA~LY ~~C~~~{}AAR~M
2015-10-31 06:55:20 04> XCER
```

11385. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-01 08:36:22 UTC
From: dl4ybp@...
Topic: 7241 Message: 11385

Hi all,

Again I had several clear decodings from Bodo and also from Kerkyra.

May I ask you the read my follwing description? Perhaps you have got
an idea what may be wrong here with my setup.

My notebook is running under Win 7 professional.

I am having some troubles with my Perseus, not really with the Perseus
but with the software I use, i. e. the original Perseus software, Studio 1 and SDR Console V2.3.

For example, I use the original Perseus software to make a 3 hour recoding of the mediuwave band
to see if I can receive T/A AM stations.
I use Studio 1 for a nights long recoding of 518 kHZ.
Last night I wanted to follow Roelof's idea and make a recording of the longwave beacon band
with SDR Console and afterwards cerate one live file with the SDR Data File Analyser.

Each of the tree pieces of software freezes after a while very often. SDR Console last night e.g. after
22 minutes. Studio 1 after e.g. 3 hours. And the original Perseus software as well. The times
when they freeze is always different. My description above serves only as an example.
All the three of them may also run throughout the night without any problem.

In the Perseus Yahoo group quite often problems are mentioned that have to do with the Perseus driver and USB3. My 5 year old notebook only has got USB2.

What might that be? Has anybody of you heard about similar experiences? May I ask you for help?

73 and have a nice Sunday
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 True 2.95

20151031 1823 518 $03O 9HD Malta,MLT 1924
20151031 1951 518 $03X EAV Valencia,ESP 1710
20151031 1953 518 $01X TFA Grindavik,ISL 2186
20151031 2010 518 $19B LGP Bodo,NOR 1683
20151031 2020 518 $19C LGV Vardo,NOR 2310

```
20151031 2024 518 $03L SVL Limnos,GRC 1917
20151031 2053 518 $03F TAL Antalya,TUR 2464
20151031 2123 518 $03I TAN Izmir,TUR 2084
20151031 2143 518 $03K SVK Kerkyra,GRC 1657
20151031 2335 518 $03V ICI Sellia Marina,ITA 1619
20151031 2353 518 $01X TFA Grindavik,ISL 2186
20151101 0000 518 $09X SUZ Ismailia,EGY 3091
20151101 0011 518 $19B LGP Bodo,NOR 1683
20151101 0024 518 $19C LGV Vardo,NOR 2310
20151101 0035 518 $02D EAR Coruna,ESP 1612
20151101 0121 518 $03I TAN Izmir,TUR 2084
20151101 0132 518 $03J LZW Varna,BUL 1713
20151101 0142 518 $03K SVK Kerkyra,GRC 1657
20151101 0230 518 $03P 4XO Haifa,ISR 3060
20151101 0317 518 $03K SVK Kerkyra,GRC 1657
20151101 0335 518 $03V ICI Sellia Marina,ITA 1619
20151101 0353 518 $01X TFA Grindavik,ISL 2186
20151101 0408 518 $19B LGP Bodo,NOR 1683
20151101 0418 518 $19C LGV Vardo,NOR 2310
20151101 0431 518 $02D EAR Coruna,ESP 1612
```

The following logs are from TRUETTY's raw log.

```
<18:53:17> -EASTERLY 7 ON N_RTHERN_JONIA_ _EA___UVHE_______
<18:53:30> ZCZC RB02
<18:53:32> REYKJAVIK VIA SAUDANES

<21:35:20>
<21:35:21> Y__QUZCZC JL22
<21:35:27> 312130 UTC OCT 15
<21:35:30> VARNA RUDIO_
<21:35:32>
```

Sydney, Canada, I guess.

```
<02:47:05>
<02:47:10> ZCZC QA27
<02:47:12> 010247UTC
<02:47:14> NOTSHIP M_WQO_
<02:47:17> NAVAREA IV_CHARE 4001
<02:47:21> __
<02:47:22> AT _6/17_0UTC OCTOBER _015
_.:5' '6$,76
<02:47:29> ,-=53/ 8$3,5 3 _490KH_ BROADCZST TI__S
<02:47:35> FORK_OTC_S TO SHIP_ING H_VE _H_NGEF_
<02:47:41> ____A_CA_K___WW__AB_TI_WBAWS__I
<02:49:00> DODEK_MI
<02:49:15> EKTOS LEI
O_EGIAS
<02:49:18> NNNN
```

11386. OT magnetic north or true north

Yahoo group: navtexdx (2015)
Date: 2015-11-01 09:23:22 UTC
From: stephen_qrp@...
Topic: 11386 Message: 11386

Hello

Yesterday I eavesdropped on an interesting Ham conversation taking place on the 20m band.

The subject was antenna beam orientation, should orientation be relative to magnetic north or true north. Factors taken into account depended on where in the world the transmitting antenna was located and where the the signal was intended to reach (ignoring short / long path considerations).

As you would expect opinion was divided.

For general Navtex reception I tend to use a loop, which whilst not a yargi does have some directional properties. Having looked at my logs it was interesting to note that a loop in the N/S direction will still (occasionally) receive Sydney which is due West of me here on the south coast in the UK.

The magnetic declination for me is -0.44* so even if the loop were highly directional the difference between true north and magnetic north would not be a factor.

I know this is OT, but I found the discussion of interest.

Regards to all

Stephen

11387. Re: [navtexdx] OT magnetic north or true north

Yahoo group: navtexdx (2015)
Date: 2015-11-01 09:55:04 UTC
From: Don
Topic: 11386 Message: 11387

Hi Stephen,

IMO for most it probably doesn't make much difference. The basic considerations are what is the antenna pointing to at "N" - true north or magnetic north? What is the format of the bearing to the transmitting station - true or magnetic? That's about all you need to know. Loops can't always have perfect nulls as strong signals especially at night can come in from different angles. I have two ALA-100L loops and both can null certain NDBs and DGPS until the signals get strong.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 01-Nov-15 01:23, stephen_qrp@... [navtexdx] wrote:
>
>
> Hello
>
> Yesterday I eavesdropped on an interesting Ham conversation taking
> place on the 20m band.
>
> The subject was antenna beam orientation, should orientation be
> relative to magnetic north or true north. Factors taken into account
> depended on where in the world the transmitting antenna was located
> and where the the signal was intended to reach (ignoring short / long
> path considerations).
>
> As you would expect opinion was divided.
>
> For general Navtex reception I tend to use a loop, which whilst not a
> yargi does have some directional properties. Having looked at my logs
> it was interesting to note that a loop in the N/S direction will still
> (occasionally) receive Sydney which is due West of me here on the
> south coast in the UK.

>
> The magnetic declination for me is -0.44* so even if the loop were
> highly directional the difference between true north and magnetic
> north would not be a factor.
>
> I know this is OT, but I found the discussion of interest.
>
> Regards to all
>
> Stephen
>
>
>
>
>

11388. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-01 10:37:57 UTC
From: Roelof Bakker
Topic: 70 Message: 11388

Hello all,

I have been given a Wellbrook ALA100 loop head amplifier and it was used with the large aperture loop last night instead of the home made LZ1AQ amplifier.

I have yet to fully test the ALA100 at the bench, but my first impression is that when used with a large aperture loop, no difference can be observed compared with the LZ1AQ amplifier.

NAVTEX 490 kHz log over 1000 km large aperture loop:

```
20151031 1652 490 $02W EAR Coruna,ESP 1283
20151031 1726 490 $03I ICH La Maddalena,ITA 1228
20151031 1743 490 $01K TFA Grindavik,ISL 2045
20151031 1801 490 $03M EAV Cabo de la Nao,ESP 1497
20151031 1917 490 $02T EAC Tarifa,ESP 1856
20151031 2201 490 $03M EAV Cabo de la Nao,ESP 1497
20151101 0040 490 $03E IQM Mondolfo,ITA 1114
20151101 0139 490 $04J VCO Sydney,CAN 4564
20151101 0142 490 $04J VCO Sydney,CAN 4564
20151101 0143 490 $04J VCO Sydney,CAN 4564
20151101 0154 490 $03L YQV Constanta,ROM 2027
20151101 0231 490 $03P SVK Kerkyra,GRC 1821
20151101 0507 490 $02G CTA Penalva,POR 1735
20151101 0630 490 $04J VCO Sydney,CAN 4564
```

NAVTEX 518 kHz log over 1000 km large aperture loop:

```
20151031 1630 518 $01D OXJ Torshavn,FRO 1327
20151031 1651 518 $02D EAR Coruna,ESP 1283
20151031 1750 518 $20L UGE Arkhangelsk,RUS 2543
20151031 1755 518 $19C LGV Vardo,NOR 2527
20151031 1813 518 $01N LFO Orlandet,NOR 1367
20151031 1823 518 $03O 9HD Malta,MLT 1976
20151031 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151031 1920 518 $01U ESA Talinn,EST 1560
20151031 1951 518 $03X EAV Valencia,ESP 1497
20151031 1953 518 $01X TFA Grindavik,ISL 2045
20151031 2009 518 $03A UDN Novorossiysk,RUS 2623
20151031 2010 518 $19B LGP Bodo,NOR 1839
20151031 2025 518 $02G EAC Tarifa,ESP 1856
20151031 2031 518 $02D EAR Coruna,ESP 1283
20151031 2124 518 $02I EAL Las Palmas,CNR 2964
20151031 2240 518 $03Q 9AS Split,HRV 1318
20151031 2320 518 $03U IQM Mondolfo,ITA 1114
```

```
20151031 2335 518 $03V ICI Sellia Marina,ITA 1737
20151101 0111 518 $03H SVH Irakleion,GRC 2529
20151101 0136 518 $03J LZW Varna,BUL 1997
20151101 0142 518 $03K SVK Kerkyra,GRC 1821
20151101 0230 518 $03P 4XO Haifa,ISR 3307
20151101 0247 518 $04Q VCO Sydney,CAN 4564
20151101 0451 518 $04F NMF Boston,USA 5514
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151031 1630 518 $01D OXJ Torshavn,FRO 1327
20151031 1651 518 $02D EAR Coruna,ESP 1283
20151031 1712 518 $03H SVH Irakleion,GRC 2529
20151031 1743 518 $03K SVK Kerkyra,GRC 1821
20151031 1750 518 $20L UGE Arkhangelsk,RUS 2543
20151031 1755 518 $19C LGV Vardo,NOR 2527
20151031 1813 518 $01N LFO Orlandet,NOR 1367
20151031 1823 518 $03O 9HD Malta,MLT 1976
20151031 1842 518 $03Q 9AS Split,HRV 1318
20151031 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151031 1920 518 $01U ESA Talinn,EST 1560
20151031 1953 518 $01X TFA Grindavik,ISL 2045
20151031 2008 518 $03W UJB Astrakhan,RUS 3271
20151031 2010 518 $19B LGP Bodo,NOR 1839
20151031 2025 518 $02G EAC Tarifa,ESP 1856
20151031 2031 518 $02D EAR Coruna,ESP 1283
20151031 2121 518 $03I TAN Izmir,TUR 2309
20151031 2134 518 $03J LZW Varna,BUL 1997
20151031 2225 518 $04O VON St.Johns,CAN 3980
20151031 2230 518 $03P 4XO Haifa,ISR 3307
20151031 2245 518 $04Q VCO Sydney,CAN 4564
20151031 2319 518 $01U ESA Talinn,EST 1560
20151031 2320 518 $03U IQM Mondolfo,ITA 1114
20151031 2335 518 $03V ICI Sellia Marina,ITA 1737
20151101 0120 518 $02I EAL Las Palmas,CNR 2964
20151101 0245 518 $04Q VCO Sydney,CAN 4564
20151101 0335 518 $03V ICI Sellia Marina,ITA 1737
20151101 0351 518 $03X EAV Valencia,ESP 1497
20151101 0357 518 $09X SUZ Ismailia,EGY 3309
20151101 0451 518 $04F NMF Boston,USA 5514
20151101 0637 518 $02P CTQ Porto Santo,MDR 2551
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,

```
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + ALA100.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11389. Navtex log from Niel, south Antwerp, BEL

Yahoo group: navtexdx (2015)
Date: 2015-11-01 11:08:59 UTC
From: on2ron@...
Topic: 11293 Message: 11389

Received both 490khz and 518 khz last night.

490 khz

Receiver: Elad FDM-S2
Antenna: SuperKaz @ 310°

Software: Yand 6.3

Reception above 1000 km

```
20151031 2041 490 $03E IQM Mondolfo,ITA 1042
20151031 2120 490 $03I ICH La Maddalena,ITA 1166
20151031 2144 490 $01K TFA Grindavik,ISL 2114
20151031 2157 490 $03L YQV Constanta,ROM 1959
20151031 2204 490 $03M EAV Cabo de la Nao,ESP 1474
20151031 2234 490 $03P SVK Kerkyra,GRC 1748
20151031 2246 490 $00S UNID 0
20151031 2254 490 $03R SVL Limnos,GRC 2074
20151031 2340 490 $02W EAR Coruna,ESP 1302
20151101 0101 490 $02G CTV Monsanto,POR 1770
20151101 0132 490 $04J VCO Sydney,CAN 4634
```

The unid is on 2246 could be 3Q Irakleion, GRC

```
2015-10-31 22:47:31> ZCZC SV89
2015-10-31 22:47:34> 151730 UTC OCT 15
2015-10-31 22:47:41> STATHMOS IRAKLEIO AR.MIN. RTYXQT
2015-10-31 22:47:44> NA AIGAIO PELAGOS
2015-10-31 22:47:46> NISOI KYKLADES
2015-10-31 22:47:51> FANOS VRACHONISIDAS MIKROS AVELOS
2015-10-31 22:47:58> 36-50B 025-24A EKTOS LEITOURGIAS
2015-10-31 22:47:58> NNNN
```

518 khz

Receiver: Alinco DX-R8e
Antenna: SuperKaz @ 310°
Software: Yand 6.4

```
20151031 1920 518 $03U IQM Mondolfo,ITA 1042 [Alinco DX-R8e + SuperKaz]
20151031 1951 518 $03X EAV Valencia,ESP 1474 [Alinco DX-R8e + SuperKaz]
20151031 1953 518 $01X TFA Grindavik,ISL 2114 [Alinco DX-R8e + SuperKaz]
20151031 2010 518 $19B LGP Bodo,NOR 1865 [Alinco DX-R8e + SuperKaz]
20151031 2020 518 $19C LGV Vardo,NOR 2541 [Alinco DX-R8e + SuperKaz]
20151031 2030 518 $01D OXJ Torshavn,FRO 1390 [Alinco DX-R8e + SuperKaz]
20151031 2032 518 $02D EAR Coruna,ESP 1302 [Alinco DX-R8e + SuperKaz]
```

```
20151031 2158 518 $01M Lxx Jeloya,NOR 1006 [Alinco DX-R8e + SuperKaz]
20151031 2202 518 $01N LFO Orlandet,NOR 1396 [Alinco DX-R8e + SuperKaz]
20151101 0113 518 $03H SVH Irakleion,GRC 2455 [Alinco DX-R8e + SuperKaz]
20151101 0122 518 $02I EAL Las Palmas,CNR 2970 [Alinco DX-R8e + SuperKaz]
20151101 0146 518 $03K SVK Kerkyra,GRC 1748 [Alinco DX-R8e + SuperKaz]
20151101 0150 518 $20L UGE Arkhangelsk,RUS 2534 [Alinco DX-R8e + SuperKaz]
20151101 0230 518 $03P 4XO Haifa,ISR 3234 [Alinco DX-R8e + SuperKaz]
20151101 0251 518 $03R ICH La Maddalena,SA,ITA 1166 [Alinco DX-R8e + SuperKaz]
20151101 0253 518 $01R TFA Saudanes,ISL 2014 [Alinco DX-R8e + SuperKaz]
20151101 0320 518 $01U ESA Talinn,EST 1544 [Alinco DX-R8e + SuperKaz]
```

73'
Ron - ON2RON

11390. Navtex from Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-11-01 12:20:30 UTC
From: Vernon Matheson
Topic: 10003 Message: 11390

Finally the TA wall fell down and a nice log from overnight.

I was surprised that I didn☐t copy $04W ☐ Kook Islands as Greenland was great copy

Vern

Session Report for Vernon Matheson, VE1VDM

Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)

Report Created On Nov 01, 2015

Receiver(s) Icom R75

Antenna(s): 500☐ Elevated longwire E/W

Software: Seatty

Report Sorted by Time in Ascending order, Frequency Range 0.00 - 17,000.00 kHz

---

YYYY-MM-DD UTC kHz Call km New Location

2015-11-01 03:00 518 $01S 5117 Hamburg (Pinneberg), DEU

2015-11-01 03:32 518 $01V 4766 Oostende, BEL

2015-11-01 03:40 518 $01W 3865 Valentia, IRL

2015-11-01 03:56 518 $01E 4514 Niton, ENG

2015-11-01 03:58 518 $01O 4150 Portpatrick, SCT

2015-11-01 04:32 518 $02D 4237 Coruna, ESP

2015-11-01 05:41 518 $01K 4514 Niton, ENG

2015-11-01 07:19 518 $04R 3014 San Juan (Isabella), PTR

2015-11-01 07:59 518 $04H 1403 VBR - Prescott -Wiarton XMJ329, ON, CAN

2015-11-01 08:16 518 $04B 1449 Bermuda Harbour, BER

2015-11-01 09:20 518 $18I 3067 Uppernavik/Disko Island, GRL

2015-11-01 10:00 518 $04M 2372 Simiutaq / Cape Farewell, GRL

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)

11391. RE: [navtexdx] OT magnetic north or true north

Yahoo group: navtexdx (2015)
Date: 2015-11-01 14:04:38 UTC
From: david
Topic: 11386 Message: 11391

Hi Stephen,

As long as you measure the bearing to your target and the orientation of your antenna to the same reference, it makes no difference at all. Similarly, it doesn't matter if you measure the angle in degrees, radians, or mils.
And remember, your loop has nulls (if you built it right) but pretty poorly defined maxima. And the nulls are quite poor when dealing with skywaves.

Back in the days before Harrison built his chronometer, there was a scheme to map Magnetic Variation around the world as a means of finding your ship's Longitude. It failed, because the Earth's magnetic field is constantly changing.

Look on the bright side: even if you built a 20-element Yagi suitably sized for Navtex, it still wouldn't matter whether you pointed it using True North or Magnetic North. Even that beamwidth is bigger than the difference.

But thanks for the diversion. I'm off to plan that beam ;-))

Best Wishes,

David gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 01 November 2015 09:23
To: navtexdx@yahoogroups.com
Subject: [navtexdx] OT magnetic north or true north

Hello

Yesterday I eavesdropped on an interesting Ham conversation taking place on the 20m band.

The subject was antenna beam orientation, should orientation be relative to magnetic north or true north. Factors taken into account depended on where in the world the transmitting antenna was located and where the the signal was intended to reach (ignoring short / long path considerations).

As you would expect opinion was divided.

For general Navtex reception I tend to use a loop, which whilst not a yargi does have some directional properties. Having looked at my logs it was interesting to note that a loop in the N/S direction will still (occasionally) receive Sydney which is due West of me here on the south coast in the UK.

The magnetic declination for me is -0.44* so even if the loop were highly directional the difference between true north and magnetic north would not be a factor.

I know this is OT, but I found the discussion of in terest.

Regards to all

Stephen

11392. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-01 15:38:58 UTC
From: david
Topic: 9398 Message: 11392

Hello All,

Propagation beginning to decline a little, but still enough Eastern and Western signals to merit a "wee dram", if not champagne.

Irakleion seemed to have confused itself. The 'National' broadcast appeared on 518kHz, and the 'International' broadcast came out on 490kHz. I wonder if there were any Greek-speaking fishermen who told them

Logs over 1000km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 01, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151031 1743 490 $01K TFA Grindavik,ISL 1306
20151031 1801 490 $03M EAV Cabo de la Nao,ESP 1972
20151031 1901 490 $03S FRL La Garde,FRA 1571
20151031 1940 490 $02W EAR Coruna,ESP 1430
20151031 2040 490 $03E IQM Mondolfo,ITA 1874
20151031 2051 490 $03R SVL Limnos,GRC 2891
20151031 2100 490 $02G CTV Monsanto,POR 1970
20151031 2136 490 $02J CTH Horta,AZR 2603
20151031 2143 490 $01K TFA Grindavik,ISL 1306
20151031 2157 490 $03L YQV Constanta,ROM 2712
20151031 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20151031 2234 490 $03P SVK Kerkyra,GRC 2580
20151031 2244 490 $03Q SVH Irakleion,GRC 3285 ** identified as "S". English
20151031 2250 490 $03R SVL Limnos,GRC 2891
20151031 2301 490 $03S FRL La Garde,FRA 1571
20151031 2314 490 $02T EAC Tarifa,ESP 2205
20151031 2340 490 $02W EAR Coruna,ESP 1430
20151101 0008 490 $03A TAF Samsun,TUR 3397
20151101 0012 490 $03B TAH Istanbul,TUR 2920
20151101 0100 490 $02G CTV Monsanto,POR 1970
20151101 0126 490 $03I ICH La Maddalena,ITA 1950
20151101 0130 490 $02J CTH Horta,AZR 2603
20151101 0135 490 $04J VCO Sydney,CAN 3886
20151101 0152 490 $03L YQV Constanta,ROM 2712

```
20151101 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20151101 0237 490 $03P SVK Kerkyra,GRC 2580
20151101 0256 490 $03R SVL Limnos,GRC 2891
20151101 0301 490 $03S FRL La Garde,FRA 1571
20151101 0314 490 $02T EAC Tarifa,ESP 2205
20151101 0324 490 $03Q SVH Irakleion,GRC 3285
20151101 0325 490 $03R SVL Limnos,GRC 2891
20151101 0340 490 $02W EAR Coruna,ESP 1430
20151101 0440 490 $03E IQM Mondolfo,ITA 1874
20151101 0448 490 $01E TFA Saudanes,ISL 1306
20151101 0500 490 $02G CTV Monsanto,POR 1970
20151101 0515 490 $02M CTQ Porto Santo,MDR 2615
20151101 0530 490 $04J VCO Sydney,CAN 3886
20151101 0543 490 $01K TFA Grindavik,ISL 1306
20151101 0600 490 $02M CTQ Porto Santo,MDR 2615
20151101 0601 490 $03M EAV Cabo de la Nao,ESP 1972

20151031 1611 518 $19B LGP Bodo,NOR 1609
20151031 1620 518 $19C LGV Vardo,NOR 2381
20151031 1720 518 $01I SAS Varberg,SWE 1079
20151031 1730 518 $01J SAA Gislovshammar,SWE 1218
20151031 1750 518 $20L UGE Arkhangelsk,RUS 2626
20151031 1801 518 $01M Lxx Jeloya,NOR 1021
20151031 1813 518 $01N LFO Orlandet,NOR 1163
20151031 1823 518 $03O 9HD Malta,MLT 2713
20151031 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151031 1920 518 $03U IQM Mondolfo,ITA 1874
20151031 1926 518 $01U ESA Talinn,EST 1786
20151031 1949 518 $03W FRL LaGarde,FRA 1571
20151031 1951 518 $03X EAV Valencia,ESP 1972
20151031 1953 518 $01X TFA Grindavik,ISL 1306
20151031 2013 518 $19B LGP Bodo,NOR 1609
20151031 2021 518 $19C LGV Vardo,NOR 2381
20151031 2031 518 $02D EAR Coruna,ESP 1430
20151031 2112 518 $03H SVH Irakleion,GRC 3285
20151031 2120 518 $01I SAS Varberg,SWE 1079
20151031 2130 518 $01J SAA Gislovshammar,SWE 1218
20151031 2159 518 $03L SVL Limnos,GRC 2891
20151031 2201 518 $01N LFO Orlandet,NOR 1163
20151031 2239 518 $04Q VCO Sydney,CAN 3886
20151031 2320 518 $03U IQM Mondolfo,ITA 1874
20151031 2351 518 $03X EAV Valencia,ESP 1972
20151031 2353 518 $01X TFA Grindavik,ISL 1306
20151101 0000 518 $09X SUZ Ismailia,EGY 4059
20151101 0024 518 $19C LGV Vardo,NOR 2381
20151101 0035 518 $02D EAR Coruna,ESP 1430
20151101 0050 518 $02F CTH Sao Miguel,AZR 2520
20151101 0113 518 $03H SVH Irakleion,GRC 3285
20151101 0120 518 $01I SAS Varberg,SWE 1079
20151101 0130 518 $01J SAA Gislovshammar,SWE 1218
```

20151101 0201 518 $01M Lxx Jeloya,NOR 1021
20151101 0210 518 $01N LFO Orlandet,NOR 1163
20151101 0230 518 $03P 4XO Haifa,ISR 4042
20151101 0243 518 $04Q VCO Sydney,CAN 3886
20151101 0249 518 $03H SVH Irakleion,GRC 3285 ** 490kHz broadcast ** ID as "Q". Greek
20151101 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151101 0319 518 $01U ESA Talinn,EST 1786
20151101 0321 518 $03U IQM Mondolfo,ITA 1874
20151101 0346 518 $03W FRL LaGarde,FRA 1571
20151101 0409 518 $19B LGP Bodo,NOR 1609
20151101 0418 518 $19C LGV Vardo,NOR 2381
20151101 0431 518 $02D EAR Coruna,ESP 1430
20151101 0450 518 $02F CTH Sao Miguel,AZR 2520
20151101 0514 518 $02P CTQ Porto Santo,MDR 2615
20151101 0520 518 $01I SAS Varberg,SWE 1079
20151101 0530 518 $01J SAA Gislovshammar,SWE 1218
20151101 0601 518 $01M Lxx Jeloya,NOR 1021
20151101 0610 518 $01N LFO Orlandet,NOR 1163

Best Wishes
David, GM8XBZ

11393. Navtex log from Antwerp,BEL 20151101

Yahoo group: navtexdx (2015)
Date: 2015-11-01 18:45:17 UTC
From: Dirk Claessens
Topic: 11393 Message: 11393

Hi all,

Another night with diverse propagation patterns.
Both Roelof and David logged Sydney at 02:43..02:45hr, but at that time
I was blessed with a booming signal from the eronneous Irakleion
transmission in Greek. See raw log below.

Then,at 06:00, I was the only one to log Simiutaq, with the shortest
possible message.

```
20151101 0600 518 $04M XXX Simiutaq/Cape Farewell,GRL 3581
2015-11-01 06:00:33 02> {}VVVKBO~C~~~~~{}SIMIUTAQ
2015-11-01 06:00:36 05> NO [MESSAGES],ON HAND
2015-11-01 06:00:38 06> NNNN
```

73s - Dirk

```
QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151031 2225 518 $04Q VCO Sydney,CAN 4634
20151031 2319 518 $01U ESA Talinn,EST 1544
20151031 2334 518 $03V ICI Sellia Marina,ITA 1665
20151031 2353 518 $01X TFA Grindavik,ISL 2114
20151101 0000 518 $09X SUZ Ismailia,EGY 3235
20151101 0012 518 $19B LGP Bodo,NOR 1865
20151101 0024 518 $19C LGV Vardo,NOR 2541
20151101 0051 518 $03F TAL Antalya,TUR 2633
20151101 0112 518 $03H SVH Irakleion,GRC 2455
20151101 0120 518 $02I EAL Las Palmas,CNR 2970
20151101 0122 518 $03I TAN Izmir,TUR 2236
20151101 0134 518 $03J LZW Varna,BUL 1927
20151101 0142 518 $03K SVK Kerkyra,GRC 1748
20151101 0230 518 $03P 4XO Haifa,ISR 3234
20151101 0243 518 $03H SVH Irakleion,GRC 2455
20151101 0353 518 $01X TFA Grindavik,ISL 2114
20151101 0354 518 $09X SUZ Ismailia,EGY 3235
20151101 0409 518 $19B LGP Bodo,NOR 1865
20151101 0418 518 $19C LGV Vardo,NOR 2541
```

20151101 0514 518 $02R CTA Penalva,POR 1744
20151101 0600 518 $04M XXX Simiutaq/Cape Farewell,GRL 3581

RAW LOG

20151101 0242 518 $03Q 9AS Split,HRV 1245
2015-11-01 02:42:18 70> {}
2015-11-01 02:42:29 82> SYNOPSIS: RIDGE OF EUROPEAN HIGH INTENSIFYING
OVER ADRIATIC. MEANWHILE SHALLO
2015-11-01 02:42:37 83> W LOW OVER S-ERN MEDITERRANEAN SLOWLY FILLING UP.
2015-11-01 02:42:37 83>
2015-11-01 02:42:49 79> OUTLOOK 24 HRS: WIND NE INCREASING TO 10-20 KTS,
ON N-ERN ADRIATIC AND FAR SO
2015-11-01 02:42:59 77> UTH UP TO 28 KTS, IN VELEBITSKI KANAL UP TO 34
KTS., TOMORROW
2015-11-01 02:43:11 79> AFTERNOON SLOWLY DECREASING. SEA 2-3, LOCALLY
OFFSHORE AND VELEBIT STRAIT 4.
2015-11-01 02:43:21 76> VSBY MORE THEN 20 KMS. SKY MOSTLY CLEAR, ON FAR
SOUTH MOD.
2015-11-01 02:43:22 77> CLOUDY. +
2015-11-01 02:43:22 77>
2015-11-01 02:43:23 77>
2015-11-01 02:43:23 77>
2015-11-01 02:43:24 76> NNNN

20151101 0243 518 $03H SVH Irakleion,GRC 2455
2015-11-01 02:43:32 48> {}P UTC
2015-11-01 02:43:36 38> GENIKI SYNOPSI 31-10-15/21 UTC
2015-11-01 02:43:42 30> STAD XAMILO ME KENTRO 1015 STI MELITA
2015-11-01 02:43:48 33> ANAM 1018 STIS 01/21 UTC. YPSILES
2015-11-01 02:43:53 34> PIESEIS 1042 STA BA BALKANIA
2015-11-01 02:43:55 32> MPOYT
2015-11-01 02:44:00 32> SYNEXIZEI TOYLAX MEXRI 01/16 UTC
2015-11-01 02:44:07 32> A NA 8 I 9 KAI APO 01/07 UTC 7 I 8
2015-11-01 02:44:08 35> SIDRA STA B
2015-11-01 02:44:14 38> SYNEXIZEI TOYLAX MEXRI 01/16 UTC
2015-11-01 02:44:20 31> NA 8 I 9 KAI APO 01/07 UTC 7 I 8
2015-11-01 02:44:27 29> BOREIO IONIO N TOY 39.30, PATRAIKOS
2015-11-01 02:44:31 35> SYNEXIZEI MEXRI 01/10 UTC
2015-11-01 02:44:32 35> A 7 I 8
2015-11-01 02:44:37 30> NOTIODYTIKO KRITIKO B TOY 34.30
2015-11-01 02:44:44 32> SYNEXIZEI TOYLAX MEXRI 01/16 UTC
2015-11-01 02:44:45 34> A 7 I 8
2015-11-01 02:44:49 37> NOTIO IONIO A TOY 20.30
2015-11-01 02:44:55 25> SYNEXIZEI TOYLAX ~EXRI 01/16 UTC
2015-11-01 02:44:56 28> A NA 7 I 8
2015-11-01 02:45:01 28> NOTIO IONIO D TOY 20.30
2015-11-01 02:45:06 27> SYNEXIZEI TOYLAX MEXRI 01/16 UTC
2015-11-01 02:45:13 31> A NA 8 I~9 KAI APO 01/10 UTC 8
2015-11-01 02:45:22 28> THALASSA KYTHIRON~SYNEXIZEI TOYLAX MEXRI 01/1~6 UTC

2015-11-01 02:45:27 24> A BA 8 I 9 KAI APO 01/10 UTC 8
2015-11-01 02:45:32 25> NOTIOANATOLIKO AIGAIO IKARIO D TOY
2015-11-01 02:45:39 22> 24.50, N EYBOIKOS, NOTIODYTIKO AIGAIO
2015-11-01 02:45:44 18> SYNEXIZEI TOYLAX MEXLI ~/. UTC
2015-11-01 02:45:47 17> B BA ~U I 8
2015-11-01 02:45:51 20> KENTRIKORAIGAIO D TOY 26.00
2015-11-01 02:45:56 18> SYNEXIZEI TOYLAX MEXRI 01/16 UTC
2015-11-01 02:46:03 21> B BA 8 I~9 KAI APO 01/10 UTC 8
2015-11-01 02:46:04 20> STENO KAFIREA
2015-11-01 02:46:10 22> SYNEXIZEI TOYLAX MEXRI 01/16 UTC
2015-11-01 02:46:12 21> B BA 8 I 9
2015-11-01 02:46:20 29> ANATOLIKI MAYRI THALASSA D TOY 39.3~
2015-11-01 02:46:23 23> SYNEXIZEI MEXRI 01/13 UTC
2015-11-01 02:46:26 23> B BA 7 I 8
2015-11-01 02:46:32 25> DYTIKO KRITIKO D TOY 24.00, BOREIODYTIKO
2015-11-01 02:46:37 28> AIGAIO, THRAKIKO, MARMARA
2015-11-01 02:46:42 26> SYNEXIZEI TOYLAX MEXRI 01/16 UTC
2015-11-01 02:46:44 26> BA 7 I 8
2015-11-01 02:46:47 26> BOREIOANATOLIKO AIGAIO
2015-11-01 02:46:59 25> SYNEXIZEI TOYLAX
MERVONGMHMPB~HXD~Z~CB?#~~~~~~{}KAI APO 01/10 375~ 8
2015-11-01 02:47:00 27> NNNN
2015-11-01 02:47:02 32> ZCZC QA05
2015-11-01 02:47:05 30> 252315 UTC OCT 15
2015-11-01 02:47:10 26> STATHMOS IRAKLEIO AR.MIN. 470/15
2015-11-01 02:47:15 30> NA AIGAIO-NISOS KOS
2015-11-01 02:47:16 27> FANOS LOUROS
2015-11-01 02:47:20 26> 36-53.5B 027-20.3A
2015-11-01 02:47:23 24> EKTOS LEITOURGIA~
2015-11-01 02:47:24 24> NNNN
2015-11-01 02:47:25 23> ZCZC QA94
2015-11-01 02:47:29 25> 161410 UTC OCT 15
2015-11-01 02:47:35 25> STATHMOS IRAKLEIO AR.MIN. 460/15
2015-11-01 02:47:38 26> (,~ -8&-89 03)-&9~
2015-11-01 02:47:40 24> $9$3(-,8~~`
2015-11-01 02:47:44 25> !-#9` `58, (946!~ =4-:#,,8`~$-`
2015-11-01 02:47:49 20> 54-~97`! ~(6~13~? ~~7-42~~
2015-11-01 02:47:53 16> ~~~9`~)385974&~~8~-!~8~
2015-11-01 02:47:55 18> ~`,~2~~: 1-~~
2015-11-01 02:47:55 18>
2015-11-01 02:48:32 19> ?5~3~~~7~~{}TC OCT 15~SEA~SHMOS IRAKLEIO~
AR.MI~. 4~5~1
2015-11-01 02:48:32 19>
2015-11-01 02:48:36 20> ~,- -8&-89 03)-&9`
2015-11-01 02:48:38 19> $9~3(-,8`9~~~8`9` )349`
2015-11-01 02:48:43 19>)!-,9~ ~$,94~9 38`9$9~ 94.97)-((8
2015-11-01 02:48:51 18> 37-07B 026-49~~A EKTOS LEITOURGIAS
2015-11-01 02:48:52 20> NNNN
2015-11-01 02:48:53 20> ZCZC QA83
2015-11-01 02:48:56 20> 131410 ~75: 9:5 15

```
2015-11-01 02:49:02 19> STATHM~S IRAKLEIO AR.MIN. 451/15
2015-11-01 02:49:05 25> NA AIGAIO PELAGOS
2015-11-01 02:49:07 26> DODEKANISOS
2015-11-01 02:49:08 30> NISOS KOS
2015-11-01 02:49:14 28> LIMENAS MASTICHARI. FANOS KEFALIS
2015-11-01 02:49:19 21> LIMENOVRACHIONA 36-51B 027`:33-
2015-11-01 02:49:22 24> 3(59` )385974&8-`
2015-11-01 02:49:22 24> NNNN
2015-11-01 02:49:26 27> ZCZC QA68
2015-11-01 02:49:29 26> 301240 UTC SEP 15
2015-11-01 02:49:34 22> STATHMOS IRAKLEIO AR.MIN. 43~/1~
2015-11-01 02:49:37 21> ~. KRITIKO PELAGOS
2015-11-01 02:49:42 22> FANOS VRACHONISIDAS KAMILONISI
2015-11-01 02:49:49 25> 35-52B 026-14A EKTOS LEITOURGIAS
2015-11-01 02:49:49 25> NNNN
2015-11-01 02:49:51 21> ZCZCVQA84
2015-11-01 02:49:54 19> 171430 UTC AUG 15
2015-11-01 02:50:00 12> STATHMOS IRAKLEIO ~R.MC~~ 758/15
2015-11-01 02:50:17 80> PROIGOUMENO MINYMA 312/15 TROPOPO~~~~~~{}

---
20151101 0600 518 $04M XXX Simiutaq/Cape Farewell,GRL 3581
2015-11-01 06:00:33 02> {}VVVKBO~C~~~~~{}SIMIUTAQ
2015-11-01 06:00:36 05> NO [MESSAGES],ON HAND
2015-11-01 06:00:38 06> NNNN
```

11394. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-01 19:22:39 UTC
From: Maurizio
Topic: 5417 Message: 11394

Hello all,

yesterday night my PC stopped working, so no logs.

Last night a lot of static:

```
================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 260 degrees @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151031 1753 518 $01L LGQ Rogaland,NOR 1484
20151031 1754 518 $03L SVL Limnos,GRC 1452
20151031 1758 518 $20L UGE Arkhangelsk,RUS 2840
20151031 1800 518 $03M 5BA Cyprus,CYP 2290
20151031 1801 518 $01M Lxx Jeloya,NOR 1578
20151031 1821 518 $03O 9HD Malta,MLT 1165
20151031 1832 518 $03P 4XO Haifa,ISR 2610
20151031 2001 518 $02A FRC Corsen,FRA 1174
20151031 2016 518 $19B LGP Bodo,NOR 2449
20151031 2030 518 $03D TAH Istanbul,TUR 1598
20151031 2050 518 $03F TAL Antalya,TUR 2014
20151031 2100 518 $01G GCC Cullercoats,ENG 1333
20151031 2111 518 $03H SVH Irakleion,GRC 1770
20151031 2120 518 $01I SAS Varberg,SWE 1382
20151031 2122 518 $03I TAN Izmir,TUR 1600
20151031 2130 518 $01J SAA Gislovshammar,SWE 1170
20151031 2140 518 $03K SVK Kerkyra,GRC 1048
20151031 2319 518 $01U ESA Talinn,EST 1846
20151031 2353 518 $09X SUZ Ismailia,EGY 2567
20151101 0002 518 $03A UDN Novorossiysk,RUS 2213
20151101 0023 518 $03C UTT Odessa,UKR 1620
20151101 0132 518 $03J LZW Varna,BUL 1440

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151031 1802 490 $03L YQV Constanta,ROM 1513
20151031 1831 490 $03P SVK Kerkyra,GRC 1048
20151031 1836 490 $03R SVL Limnos,GRC 1452
```

```
20151031 1839 490 $03Q SVH Irakleion,GRC 1770
20151031 1858 490 $01U GCC Cullercoats,UK 1333
20151031 2012 490 $03B TAH Istanbul,TUR 1598
20151031 2020 490 $01C GPK Portpatrick,UK 1492
20151101 0316 490 $02T EAC Tarifa,ESP 1615
20151101 0341 490 $02W EAR Coruna,ESP 1434
20151101 0432 490 $03D TAL Antalya,TUR 2014
20151101 0543 490 $01K TFA Grindavik,ISL 2861

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151031 1753 518 $01L LGQ Rogaland,NOR 1484
20151031 1754 518 $03L SVL Limnos,GRC 1452
20151031 1758 518 $20L UGE Arkhangelsk,RUS 2840
20151031 1801 518 $03M 5BA Cyprus,CYP 2290
20151031 1801 518 $01M Lxx Jeloya,NOR 1578
20151031 1821 518 $03O 9HD Malta,MLT 1165
20151031 1834 518 $03P 4XO Haifa,ISR 2610
20151031 1951 518 $03X EAV Valencia,ESP 1152
20151031 2001 518 $02A FRC Corsen,FRA 1174
20151031 2013 518 $19B LGP Bodo,NOR 2449
20151031 2100 518 $01G GCC Cullercoats,ENG 1333
20151031 2112 518 $03H SVH Irakleion,GRC 1770
20151031 2120 518 $01I SAS Varberg,SWE 1382
20151031 2122 518 $03I TAN Izmir,TUR 1600
20151031 2130 518 $01J SAA Gislovshammar,SWE 1170
20151031 2143 518 $03K SVK Kerkyra,GRC 1048
20151031 2202 518 $01N LFO Orlandet,NOR 2015
20151031 2240 518 $01Q EJM Malin Head,IRL 1625
20151031 2319 518 $01U ESA Talinn,EST 1846
20151031 2359 518 $09X SUZ Ismailia,EGY 2567
20151101 0023 518 $03C UTT Odessa,UKR 1620
20151101 0035 518 $02D EAR Coruna,ESP 1434
20151101 0050 518 $03F TAL Antalya,TUR 2014
20151101 0106 518 $02G EAC Tarifa,ESP 1615
20151101 0132 518 $03J LZW Varna,BUL 1440
20151101 0516 518 $02P CTQ Porto Santo,MDR 2553

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
```

```
20151031 1801 490 $03L YQV Constanta,ROM 1513
20151031 1803 490 $03M EAV Cabo de la Nao,ESP 1152
20151031 1831 490 $03P SVK Kerkyra,GRC 1048
20151031 1839 490 $03Q SVH Irakleion,GRC 1770
20151031 1851 490 $03R SVL Limnos,GRC 1452
20151031 1858 490 $01U GCC Cullercoats,UK 1333
20151031 1917 490 $02T EAC Tarifa,ESP 1615
20151031 1940 490 $02W EAR Coruna,ESP 1434
20151031 1950 490 $01C GPK Portpatrick,UK 1492
20151031 2014 490 $03B TAH Istanbul,TUR 1598
20151101 0102 490 $02G CTV Monsanto,POR 1719
20151101 0543 490 $01K TFA Grindavik,ISL 2861
```

<http://www.getpostbox.com>

11395. Re: [navtexdx] Navtex log from Antwerp,BEL 20151101

Yahoo group: navtexdx (2015)
Date: 2015-11-01 20:45:14 UTC
From: Roelof Bakker
Topic: 11393 Message: 11395

Hello Dirk,

Your decode was slightly beter than mine:

2015-11-01 06:00:32> ~{}Y~PQVF~N~ ~YWJH~TW~~~K~~{}QPYPP KUTC NOV
~5!&)33,)-,$ SIMIUTA~
2015-11-01 06:00:36> NO~~~~ESSAGES ON HAED
2015-11-01 06:00:37> NNNN

I did not dare to claim it!

73,
Roelof

11396. Plane crash message

Yahoo group: navtexdx (2015)
Date: 2015-11-02 05:14:17 UTC
From: Joachim Rabe
Topic: 11396 Message: 11396

Hi list,

not sure if this had already been posted but the following message was received here again and again over the past days

<01:52:34> ZCZC LA43
<01:52:36> 301248 UTC OCT 15
<01:52:39> DANISH NAV WARN 270/15
<01:52:43> NORTH SEA.FANOE BIGHT
<01:52:46> A SMALL AEROPLANE HAS CRASHED IN POS
<01:52:52> 55-17.6N 008-00.9E. DEPTH ABOVE THE
<01:52:58> AEROPLANE IS UNKNOWN. THE AEROPLANE IS
<01:53:04> UNMARKED. A RESTRICTED AREA HAS BEEN
<01:53:10> ESTABLISHED WITHIN A RADIUS OF 2,5 NM
<01:53:16> FROM THE POSITION. SAILING FISHING AND
<01:53:22> ANCHORAGE IS PROHIBITED INSIDE THE AREA.
<01:53:28> NNNN

It seems it was a Danish F-16 that went down into the North Sea off the coast of the western island of Rømø at around 2.30pm on Tuesday.

http://www.thelocal.dk/20151027/danish-f-16-crashes-into-north-sea

Luckily the pilot was able to use his ejector seat and was not seriously injured in the incident.

73s

Joachim Rabe

11397. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-02 08:03:58 UTC
From: dl4ybp@...
Topic: 7241 Message: 11397

Hi all,

A few impressions from what I received here last night.
The 'ususal business'.

Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 True 2.95

```
20151101 1824 518 $03O 9HD Malta,MLT 1924
20151101 1824 518 $19B LGP Bodo,NOR 1683
20151101 1827 518 $19C LGV Vardo,NOR 2310
20151101 1953 518 $01X TFA Grindavik,ISL 2186
20151101 2010 518 $19B LGP Bodo,NOR 1683
20151101 2116 518 $03H SVH Irakleion,GRC 2334
20151101 2121 518 $03I TAN Izmir,TUR 2084
20151101 2128 518 $03K SVK Kerkyra,GRC 1657
20151101 2147 518 $03L SVL Limnos,GRC 1917
20151101 2335 518 $03V ICI Sellia Marina,ITA 1619
20151101 2351 518 $03X EAV Valencia,ESP 1710
20151101 2353 518 $01X TFA Grindavik,ISL 2186
20151102 0011 518 $19B LGP Bodo,NOR 1683
20151102 0022 518 $19C LGV Vardo,NOR 2310
20151102 0033 518 $03D TAH Istanbul,TUR 1933
20151102 0035 518 $02D EAR Coruna,ESP 1612
20151102 0122 518 $03I TAN Izmir,TUR 2084
20151102 0148 518 $03L SVL Limnos,GRC 1917
20151102 0310 518 $03O 9HD Malta,MLT 1924
20151102 0335 518 $03V ICI Sellia Marina,ITA 1619
20151102 0357 518 $01X TFA Grindavik,ISL 2186
20151102 0421 518 $19C LGV Vardo,NOR 2310
20151102 0431 518 $02D EAR Coruna,ESP 1612
```

The following from TrueTTY's raw log.

```
Possibly Algiers
<20:12:06>
<20:12:32>
<20:12:32> U_S__
V
<20:12:34> CBC_CBYFWHTZCZCCE27
__+:+:?32_7
```

<20:12:44> HARINE FORECASTCOPEJ_ALGERI_N _ST_/

Again
<20:15:49>
<20:15:49> ___
<20:15:52> _____
<20:15:55> ZCZC BB21
<20:15:57> !9:___3?34 31_2015 2104GM
<20:16:02> ALGIERSTADIO
<20:16:04>

<21:54:13> COASTA_ WARNING ARKHANGELSK 16
ONRZHSIY AND KANDALAKSHSKIY ZALIVS
<21:54:23> LIGHTS BUOZ RESUMED OPEOATIONO
<21:54:28> A. NDRTHERN 65-00-.0N 035-02-30EH
<21:54:33> BTM BNORTHERN

11398. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-02 10:32:23 UTC
From: Dirk Claessens
Topic: 7241 Message: 11398

Hello Hans,

Hard to diagnose from a distance...

I understand that you run 3 recordings in parallel: Perseus, Studio 1
and SDR Console?
If so, can your system handle the heavy disk load this will almost
certainly cause?

To investigate, I think you need to first do an overnight recording with
only the Perseus client.
If this runs reliably for a night we can assume that Perseus by itself
is stable and not the root cause of the problem.

Then, add Studio 1 and see what happens, then SDR Console.

Regards - Dirk

On 2015-11-01 at 9:36 , dl4ybp@... [navtexdx] wrote:
>
> Hi all,
>
> Again I had several clear decodings from Bodo and also from Kerkyra.
>
> May I ask you the read my follwing description? Perhaps you have got
> an idea what may be wrong here with my setup.
>
> My notebook is running under Win 7 professional.
>
> I am having some troubles with my Perseus, not really with the Perseus
> but with the software I use, i. e. the original Perseus software,
> Studio 1 and SDR Console V2.3.
>
> For example, I use the original Perseus software to make a 3 hour
> recoding of the mediuwave band
> to see if I can receive T/A AM stations.
> I use Studio 1 for a nights long recoding of 518 kHZ.
> Last night I wanted to follow Roelof's idea and make a recording of
> the longwave beacon band
> with SDR Console and afterwards cerate one live file with the SDR Data
> File Analyser.
>
> Each of the tree pieces of software freezes after a while very often.
> SDR Console last night e.g. after
> 22 minutes. Studio 1 after e.g. 3 hours. And the original Perseus
> software as well. The times

> when they freeze is always different. My description above serves only
> as an example.
> All the three of them may also run throughout the night without any
> problem.
>
>
> In the Perseus Yahoo group quite often problems are mentioned that
> have to do with the Perseus driver and USB3. My 5 year old notebook
> only has got USB2.
>
>
> What might that be? Has anybody of you heard about similar
> experiences? May I ask you for help?
>
>
>
>

11399. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-11-02 13:25:38 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11399

None of my usual DX decodes overnight, but a nice surprise with this one:

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION, COUNTRY DIST (Km)
-----------------------------------------------------
20151102 0828 518 $12C NMC San Francisco (Point Reyes), USA 3478

RAW LOG
---
20151102 0828 518 $12C NMC San Francisco (Point Reyes), USA 3478
2015-11-02 08:28:29> ZCZC CA26
2015-11-02 08:28:33> SF-0195-15//A//
2015-11-02 08:28:36> BROADCAST AT C
2015-11-02 08:28:43> SECTOR SAN FRANCISCO B~M SF-0195-15
2015-11-02 08:28:52> ENTR TO SAN FRANCISCO BAY-SAN FRANCISCO BAY ~
2015-11-02 08:29:02> 1. MAIN SH~P CHAN BUOY 6 (OLNR 4185) HAS BEN
2015-11-02 08:29:04> REP EXTING.
2015-11-02 08:29:05>
2015-11-02 08:29:08> NNNN
```

11400. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-02 14:11:42 UTC
From: david
Topic: 9398 Message: 11400

Hello All,

'Diverse propagation' has reached the North Western part of Europe.
Quite a mixed bag. This is the start of the month, when I cover the whole 24hours to keep REU up to date with stations that we normally skip over. I hope it shows some sort of pattern and gives a record of conditions. It is just a shame that the conditions of the past few days didn't persist a little longer.
Sadly, there are not many good catches hidden in the clutter. Bodo and Vardo were very prolific. Malin Head seem to be slipping back into their early-start routine.

I have only logged the broadcasts transmitted in the stations' allocated slots. Ad hoc gale warnings and weather reports have been omitted. Only one message per station per time-slot is recorded.

Logs for 24 hours

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 02, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151101 0607 490 $02M CTQ Porto Santo,MDR 2615
20151101 0710 490 $01T GNI Niton,UK 675
20151101 0720 490 $01U GCC Cullercoats,UK 259
20151101 0740 490 $02W EAR Coruna,ESP 1430
20151101 0800 490 $01A EJM Malin Head,IRL 140
20151101 0810 490 $01B OST Ostend,BEL 748
20151101 0820 490 $01C GPK Portpatrick,UK 158
20151101 0841 490 $02E FRC Corsen,FRA 853
20151101 1110 490 $01T GNI Niton,UK 675
20151101 1120 490 $01U GCC Cullercoats,UK 259
20151101 1220 490 $01C GPK Portpatrick,UK 158
20151101 1242 490 $02E FRC Corsen,FRA 853
20151101 1320 490 $01I GNI Niton,UK 675
20151101 1350 490 $01L DDH47 Pinneberg,GER 993
20151101 1511 490 $01T GNI Niton,UK 675
20151101 1518 490 $01U GCC Cullercoats,UK 259
20151101 1559 490 $01A EJM Malin Head,IRL 140
20151101 1610 490 $01B OST Ostend,BEL 748

```
20151101 1640 490 $03E IQM Mondolfo,ITA 1874
20151101 1641 490 $02E FRC Corsen,FRA 853
20151101 1720 490 $01I GNI Niton,UK 675
20151101 1728 490 $03I ICH La Maddalena,ITA 1950
20151101 1743 490 $01K TFA Grindavik,ISL 1306
20151101 1750 490 $01L DDH47 Pinneberg,GER 993
20151101 1801 490 $03M EAV Cabo de la Nao,ESP 1972
20151101 1901 490 $03S FRL La Garde,FRA 1571
20151101 1910 490 $01T GNI Niton,UK 675
20151101 1917 490 $02T EAC Tarifa,ESP 2205
20151101 1920 490 $01U GCC Cullercoats,UK 259
20151101 1940 490 $02W EAR Coruna,ESP 1430
20151101 1959 490 $01A EJM Malin Head,IRL 140
20151101 2007 490 $02A EAL Las Palmas,CNR 3110
20151101 2010 490 $01B OST Ostend,BEL 748
20151101 2017 490 $01C GPK Portpatrick,UK 158
20151101 2022 490 $03C TAN Izmir,TUR 3055
20151101 2040 490 $03E IQM Mondolfo,ITA 1874
20151101 2042 490 $02E FRC Corsen,FRA 853
20151101 2101 490 $02G CTV Monsanto,POR 1934
20151101 2116 490 $03I ICH La Maddalena,ITA 1950
20151101 2143 490 $01K TFA Grindavik,ISL 1306
20151101 2150 490 $01L DDH47 Pinneberg,GER 993
20151101 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20151101 2240 490 $03Q SVH Irakleion,GRC 3285
20151101 2301 490 $03S FRL La Garde,FRA 1571
20151101 2311 490 $01T GNI Niton,UK 675
20151101 2318 490 $02T EAC Tarifa,ESP 2205
20151101 2320 490 $01U GCC Cullercoats,UK 259
20151101 2340 490 $02W EAR Coruna,ESP 1430
20151101 2359 490 $01A EJM Malin Head,IRL 140
20151102 0010 490 $01B OST Ostend,BEL 748
20151102 0020 490 $01C GPK Portpatrick,UK 158
20151102 0040 490 $03E IQM Mondolfo,ITA 1874
20151102 0041 490 $02E FRC Corsen,FRA 853
20151102 0100 490 $02G CTV Monsanto,POR 1970
20151102 0143 490 $01K TFA Grindavik,ISL 1306
20151102 0150 490 $01L DDH47 Pinneberg,GER 993
20151102 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20151102 0240 490 $03Q SVH Irakleion,GRC 3285
20151102 0301 490 $03S FRL La Garde,FRA 1571
20151102 0310 490 $01T GNI Niton,UK 675
20151102 0320 490 $01U GCC Cullercoats,UK 259
20151102 0340 490 $02W EAR Coruna,ESP 1430
20151102 0359 490 $01A EJM Malin Head,IRL 140
20151102 0440 490 $03E IQM Mondolfo,ITA 1874
20151102 0441 490 $02E FRC Corsen,FRA 853
20151102 0500 490 $02G CTV Monsanto,POR 1970
20151102 0520 490 $01I GNI Niton,UK 675
20151102 0532 490 $04J VCO Sydney,CAN 3886
```

```
20151102 0543 490 $01K TFA Grindavik,ISL 1306
20151102 0550 490 $01L DDH47 Pinneberg,GER 993
20151102 0600 490 $02M CTQ Porto Santo,MDR 2615

20151101 0620 518 $01O GPK Portpatrick,SCT 158
20151101 0632 518 $01P PBK Den Helder,HOL 725
20151101 0653 518 $01R TFA Saudanes,ISL 1268
20151101 0700 518 $01S DDH47 Pinneberg,DEU 993
20151101 0711 518 $01T OST Ostend,BEL 743
20151101 0730 518 $01V OST Ostend,BEL 748
20151101 0740 518 $01W EJK Valentia,IRL 587
20151101 0759 518 $01X TFA Grindavik,ISL 1306
20151101 0801 518 $02A FRC Corsen,FRA 853
20151101 0840 518 $01E GNI Niton,ENG 675
20151101 0900 518 $01G GCC Cullercoats,ENG 259
20151101 0940 518 $01K GNI Niton,ENG 675
20151101 1021 518 $01O GPK Portpatrick,SCT 158
20151101 1032 518 $01P PBK Den Helder,HOL 725
20151101 1040 518 $01Q EJM Malin Head,IRL 140
20151101 1100 518 $01S DDH47 Pinneberg,DEU 993
20151101 1110 518 $01T OST Ostend,BEL 743
20151101 1130 518 $01V OST Ostend,BEL 748
20151101 1201 518 $02A FRC Corsen,FRA 853
20151101 1240 518 $01E GNI Niton,ENG 675
20151101 1301 518 $01G GCC Cullercoats,ENG 259
20151101 1313 518 $01P PBK Den Helder,HOL 725
20151101 1341 518 $01K GNI Niton,ENG 675
20151101 1420 518 $01O GPK Portpatrick,SCT 158
20151101 1430 518 $01P PBK Den Helder,HOL 725
20151101 1440 518 $01Q EJM Malin Head,IRL 140
20151101 1501 518 $01S DDH47 Pinneberg,DEU 993
20151101 1604 518 $02A FRC Corsen,FRA 853
20151101 1604 518 $02A FRC Corsen,FRA 853
20151101 1700 518 $01G GCC Cullercoats,ENG 259
20151101 1720 518 $01I SAS Varberg,SWE 1079
20151101 1730 518 $01J SAA Gislovshammar,SWE 1218
20151101 1742 518 $01K GNI Niton,ENG 675
20151101 1751 518 $01L LGQ Rogaland,NOR 696
20151101 1800 518 $01M Lxx Jeloya,NOR 1021
20151101 1811 518 $01N LFO Orlandet,NOR 1163
20151101 1820 518 $01O GPK Portpatrick,SCT 158
20151101 1828 518 $19C LGV Vardo,NOR 2381
20151101 1836 518 $01P PBK Den Helder,HOL 725
20151101 1839 518 $01Q EJM Malin Head,IRL 140
20151101 1847 518 $03Q 9AS Split,HRV 2077
20151101 1859 518 $02R CTV251 Monsanto,POR 1970
20151101 1900 518 $01S DDH47 Pinneberg,DEU 993
20151101 1910 518 $01T OST Ostend,BEL 743
20151101 1919 518 $01U ESA Talinn,EST 1786
20151101 1923 518 $03U IQM Mondolfo,ITA 1874
```

```
20151101 1930 518 $01V OST Ostend,BEL 748
20151101 1940 518 $01W EJK Valentia,IRL 587
20151101 1945 518 $03W FRL LaGarde,FRA 1571
20151101 1953 518 $01X TFA Grindavik,ISL 1306
20151101 2001 518 $02A FRC Corsen,FRA 853
20151101 2008 518 $19B LGP Bodo,NOR 1609
20151101 2043 518 $01E GNI Niton,ENG 675
20151101 2100 518 $01G GCC Cullercoats,ENG 259
20151101 2107 518 $02G EAC Tarifa,ESP 2205
20151101 2120 518 $01I SAS Varberg,SWE 1079
20151101 2121 518 $02I EAL Las Palmas,CNR 3110
20151101 2130 518 $01J SAA Gislovshammar,SWE 1218
20151101 2140 518 $01K GNI Niton,ENG 675
20151101 2146 518 $03L SVL Limnos,GRC 2891
20151101 2150 518 $01L LGQ Rogaland,NOR 696
20151101 2201 518 $01M Lxx Jeloya,NOR 1021
20151101 2211 518 $01N LFO Orlandet,NOR 1163
20151101 2220 518 $01O GPK Portpatrick,SCT 158
20151101 2230 518 $01P PBK Den Helder,HOL 725
20151101 2239 518 $01Q EJM Malin Head,IRL 140
20151101 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151101 2300 518 $01S DDH47 Pinneberg,DEU 993
20151101 2310 518 $01T OST Ostend,BEL 743
20151101 2319 518 $01U ESA Talinn,EST 1786
20151101 2320 518 $03U IQM Mondolfo,ITA 1874
20151101 2330 518 $01V OST Ostend,BEL 748
20151101 2340 518 $01W EJK Valentia,IRL 587
20151101 2345 518 $03W FRL LaGarde,FRA 1571
20151101 2353 518 $01X TFA Grindavik,ISL 1306
20151102 0001 518 $02A FRC Corsen,FRA 853
20151102 0018 518 $19B LGP Bodo,NOR 1609
20151102 0022 518 $19C LGV Vardo,NOR 2381
20151102 0033 518 $02D EAR Coruna,ESP 1430
20151102 0040 518 $01E GNI Niton,ENG 675
20151102 0100 518 $01G GCC Cullercoats,ENG 259
20151102 0120 518 $01I SAS Varberg,SWE 1079
20151102 0122 518 $02I EAL Las Palmas,CNR 3110
20151102 0130 518 $01J SAA Gislovshammar,SWE 1218
20151102 0140 518 $01K GNI Niton,ENG 675
20151102 0148 518 $01L LGQ Rogaland,NOR 696
20151102 0157 518 $01M Lxx Jeloya,NOR 1021
20151102 0203 518 $01N LFO Orlandet,NOR 1163
20151102 0220 518 $01O GPK Portpatrick,SCT 158
20151102 0234 518 $01P PBK Den Helder,HOL 725
20151102 0245 518 $03R ICH La Maddalena,SA,ITA 1950
20151102 0300 518 $01S DDH47 Pinneberg,DEU 993
20151102 0310 518 $01T OST Ostend,BEL 743
20151102 0319 518 $01U ESA Talinn,EST 1786
20151102 0320 518 $03U IQM Mondolfo,ITA 1874
20151102 0330 518 $01V OST Ostend,BEL 748
```

```
20151102 0335 518 $03V ICI Sellia Marina,ITA 2495
20151102 0340 518 $01W EJK Valentia,IRL 587
20151102 0345 518 $03W FRL LaGarde,FRA 1571
20151102 0351 518 $03X EAV Valencia,ESP 1972
20151102 0353 518 $01X TFA Grindavik,ISL 1306
20151102 0401 518 $02A FRC Corsen,FRA 853
20151102 0411 518 $19B LGP Bodo,NOR 1609
20151102 0421 518 $19C LGV Vardo,NOR 2381
20151102 0430 518 $02D EAR Coruna,ESP 1430
20151102 0500 518 $01G GCC Cullercoats,ENG 259
20151102 0520 518 $01I SAS Varberg,SWE 1079
20151102 0533 518 $01J SAA Gislovshammar,SWE 1218
20151102 0541 518 $01K GNI Niton,ENG 675
20151102 0558 518 $01L LGQ Rogaland,NOR 696
20151102 0603 518 $01M Lxx Jeloya,NOR 1021
```

Best Wishes
David, GM8XBZ

11401. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-02 14:28:51 UTC
From: Roelof Bakker
Topic: 9398 Message: 11401

Hello David,

My NDB propagation indicators showed mediocre T/A propagation at best.

Conditoions are like the weather; we have to live with it.
As you live in Scotland, you certainly have to, I guess.

If not, living in a cave at least 300 feet below the surface might be an alternative!

Kidding aside, the fortecast is; <severe geomagnetic storm>

73,
Roelof

11402. Navtex log from Antwerp, BEL 20151102

Yahoo group: navtexdx (2015)
Date: 2015-11-02 15:48:41 UTC
From: Dirk Claessens
Topic: 11402 Message: 11402

Hi all,

Dull conditions again, log over 1500 km.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151101 1953 518 $01X TFA Grindavik,ISL 2114
20151101 2010 518 $19B LGP Bodo,NOR 1865
20151101 2016 518 $03B 7TA Alger,ALG 1642
20151101 2112 518 $03H SVH Irakleion,GRC 2455
20151101 2123 518 $02I EAL Las Palmas,CNR 2970
20151101 2135 518 $03L SVL Limnos,GRC 2074
20151101 2139 518 $03K SVK Kerkyra,GRC 1748
20151101 2319 518 $01U ESA Talinn,EST 1544
20151101 2335 518 $03V ICI Sellia Marina,ITA 1665
20151101 2353 518 $01X TFA Grindavik,ISL 2114
20151102 0000 518 $09X SUZ Ismailia,EGY 3235
20151102 0018 518 $19B LGP Bodo,NOR 1865
20151102 0026 518 $19C LGV Vardo,NOR 2541
20151102 0753 518 $01X TFA Grindavik,ISL 2114
```

```
RAW LOG
---
20151102 0000 518 $09X SUZ Ismailia,EGY 3235
2015-11-02 00:00:10 12> ZCZC XL 25
2015-11-02 00:00:13 10> NAVAREA IX 21 13
2015-11-02 00:00:17 12> RED SEA~~~UL~ OF SUEZ
2015-11-02 00:00:23 11> CHART B.A NO:&373~=1-SUZ O~~T~~ AUG 13
2015-11-02 00:00:25 14> RE N/M NO.11/1997
2015-11-02 00:00:29 13> THE BEACON SH~B ALIIRJ
2015-11-02 00:00:33 16> 27-24.00 N 033-53.00 E
2015-11-02 00:00:37 12> OUT OF ORDER [TEMPORARY]
2015-11-02 00:00:38 13> NNNN
```

11403. NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-11-02 16:23:12 UTC
From: PalmerRD@...
Topic: 3028 Message: 11403

Foristell, Missouri
Receiver: ICOM R-75
Antenna: Clifton Z1501, base up 25 foot, 10 foot whip
Software: SeaTTY 3.27

One of the better nights with most all of the west coast logged.

2015-11-02 0111 518 $04G New Orleans, Louisiana
2015-11-02 0203 518 $04H Prescott, Ontario
2015-11-02 0210 518 $04N Portsmouth, Virginia
2015-11-02 0229 518 $04P Thunder Bay, Ontario
2015-11-02 0412 518 $04B Bermuda Harbour, Bermuda
2015-11-02 0440 518 $04E Charleston, South Carolina
2015-11-02 0521 518 $12H Tofino, British Columbia
2015-11-02 0530 518 $12J Kodiak, Alaska

2015-11-02 0649 518 $12Q Long Beach, California
2015-11-02 0740 518 $12W Astoria, Oregon
2015-11-02 0820 518 $04C Riviere-au-Renard, Quebec
2015-11-02 1120 518 $04U Yarmouth, Nova Scotia
2015-11-02 1156 518 $12X Kodiak, Alaska
2015-11-02 1220 518 $12C San Francisco, California

$04P Raw Log, now identifying as Sarnia VBE
<02:29:26> _ZCZC PE21
<02:30:11> 012325 UTC NOV 15
<02:30:14> NAVTEX FOR SARNIA VBE AT 18:30 EST SUN 1 NOV 2015.
<02:30:22>
<02:30:23> VLD 01/23Z03/05Z,
<02:30:26> WND(KT), VIS(NM) ABV 1 UNL IND, FOG IMPL VIS LESS THAN 1.
<02:30:36>
<02:30:37> SYNOPSIS:
<02:30:38> 01/23Z DPRTG LOW 999 MB OVR CENTRAL QUE. 01/23Z RIDGE ON LINE
NS OVR
<02:30:49> LK SUPERIOR. 02/23Z RIDGE ON LINE NS OVR QUE.
<02:30:56>
<02:30:57> WESTERN LAKE SUPERIOR:
<02:31:00> WNG: NIL.
<02:31:02> WND: W10. 02/02Z S10. 02/23Z SW10.
<02:31:08> VIS: 02/05Z02/14Z PTHFG.
<02:31:13>

Raw Log $04P logged again identifying as Prescott and Sarnia
<13:12:06> ZCZC HA99
<13:12:08>
<13:12:09> 021311UTC

<13:12:11>
<13:12:11> NOTSHIP C2328
<13:12:14>
<13:12:14> SARNIA MCTS CENTRE NAVTEX SERVICE,
<13:12:20>
<13:12:21> FREQ 518KHZ IDENT 'P' LOCATED AT PASS
<13:12:27> Q
<13:12:28>
<13:12:28> LAKE UNSERVICEABLE 301200 UTC
<13:12:33>
<13:12:33> SEPTEMBER UNTIL FURTHER NOTICE. MCTS
<13:12:39>
<13:12:40> PRESCOTT
<13:12:41>
<13:12:42>
<13:12:43>
<13:12:43> NO0022A1
<13:12:45>
<13:12:45> NNNN

$??W, don't you just love this type of message with nothing else, could be Greenland or Astoria or ?
<03:40:21> ZCZC WZ00
<03:40:23> NO MESSAGES ON HAND
<03:40:27> NNNN

Raw Log $12H
<05:21:43> ZCZC HA13
<05:30:06> 020530 UTC NOV 15
<05:30:09> WARNINGS FOR TOFINO VAE AT 9:30 PM PST SUN 1 NOV 2015.
<05:30:18>
<05:30:18> VLD 02/05Z03/08Z, WND(_(5).
<05:30:23>
<05:30:24> EXPLORERSE:
<05:30:26> WNG: GALE.
<05:30:28> WND: NW2535. 02/20Z NW2030.
<05:30:33>
<05:30:33> END
<05:30:34>
<05:30:35>
<05:30:35> NNNN

Raw Log $12J
<05:30:39> T.____ZCZC JA_31
<05:30:51> SECTOR ANCH CBNM 105-15
<05:30:56> AK - PRINC_E WILLIAM SOUND_
<05:31:01> THE COA__ GUARD DOES NOT HAVE A CHAN 16 DISTRESS
<05:31:10> LISTENING WATCH IN THE
<05:31:14> FOL_OWING AREAS: SE PWS, NINCHINBROOK ISLAND,
<05:31:23> HINCHINBROOK _NTR, ORCA BAY AND V
<05:31:29> MONT_GUE ISLWANDJM K

```
<05:31:33> MARINERS ARE_REQU_STSTRESS CALLS _
<05:31:41> IR ___SE AREAS _O _HE NEARES_ CR_ST GUARD U_IT_$ _
<05:31:50> ,,,:7_(_4 )905___),_
<05:34:59> ,94_#_-__-7_10(+505-_ENTLA USEARCRUC OKSO_RE-
<05:35:38> PKZ245-FLAB_MAN ISLAND TO DEMARCATION PT- IB_
<05:35:45> PKZ240-CAPE HALKETT TO FLAX__NKI__N_D- _
```

```
Raw Log $12Q
<06:49:30> _ZCZC QA90
<06:49:53> SF-0195-15//A//
<06:49:57> BROADCAST AT C
<06:50:00> SECTOR SAN FRANCISCO BNM SF-0195-15
<06:50:07> ENTR TO SAN FRANCISCO BAY-SAN FR_NCISCO BAY
<06:50:16> 1. MAIN SHIP CHAN BUOY 6 (LLNR 4185) HAS BEEN
<06:50:26> REP EXTING.
<06:50:29>
<06:50:30>
<06:50:30> NNNN
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11404. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-02 16:32:40 UTC
From: mao_r1@...
Topic: 5417 Message: 11404

Hello all,

static again,

my logs:

```
================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 260 degrees @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151101 1800 518 $01M Lxx Jeloya,NOR 1578
20151101 1821 518 $03O 9HD Malta,MLT 1165
20151101 1824 518 $03P 4XO Haifa,ISR 2610
20151101 1919 518 $01U ESA Talinn,EST 1846
20151101 2003 518 $02A FRC Corsen,FRA 1174
20151101 2008 518 $03A UDN Novorossiysk,RUS 2213
20151101 2033 518 $03D TAH Istanbul,TUR 1598
20151101 2050 518 $03F TAL Antalya,TUR 2014
20151101 2100 518 $01G GCC Cullercoats,ENG 1333
20151101 2110 518 $03H SVH Irakleion,GRC 1770
20151101 2122 518 $03I TAN Izmir,TUR 1600
20151101 2128 518 $03K SVK Kerkyra,GRC 1048
20151101 2136 518 $03J LZW Varna,BUL 1440
20151101 2146 518 $03L SVL Limnos,GRC 1452
20151101 2150 518 $01L LGQ Rogaland,NOR 1484
20151101 2203 518 $03M 5BA Cyprus,CYP 2290
20151101 2210 518 $01N LFO Orlandet,NOR 2015
20151101 2224 518 $01O GPK Portpatrick,SCT 1492
20151102 0018 518 $19B LGP Bodo,NOR 2449
20151102 0021 518 $03C UTT Odessa,UKR 1620
20151102 0040 518 $03E TAF Samsun,TUR 2201
20151102 0120 518 $01I SAS Varberg,SWE 1382
20151102 0130 518 $01J SAA Gislovshammar,SWE 1170
20151102 0355 518 $09X SUZ Ismailia,EGY 2567
20151102 0547 518 $01D OXJ Torshavn,FRO 2134

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
```

```
20151101 1859 490 $01U GCC Cullercoats,UK 1333
20151101 2001 490 $03A TAF Samsun,TUR 2201
20151101 2012 490 $03B TAH Istanbul,TUR 1598
20151101 2017 490 $01C GPK Portpatrick,UK 1492
20151101 2020 490 $03C TAN Izmir,TUR 1600
20151101 2030 490 $03D TAL Antalya,TUR 2014
20151101 2158 490 $03L YQV Constanta,ROM 1513
20151101 2231 490 $03P SVK Kerkyra,GRC 1048
20151101 2240 490 $03Q SVH Irakleion,GRC 1770
20151101 2251 490 $03R SVL Limnos,GRC 1452
20151101 2318 490 $02T EAC Tarifa,ESP 1615
20151102 0022 490 $03C TAN Izmir,TUR 1600
20151102 0340 490 $02W EAR Coruna,ESP 1434

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151101 1800 518 $01M Lxx Jeloya,NOR 1578
20151101 1811 518 $03O 9HD Malta,MLT 1165
20151101 1830 518 $03P 4XO Haifa,ISR 2610
20151101 1951 518 $03X EAV Valencia,ESP 1152
20151101 2001 518 $02A FRC Corsen,FRA 1174
20151101 2008 518 $03A UDN Novorossiysk,RUS 2213
20151101 2016 518 $03B 7TA Alger,ALG 1124
20151101 2100 518 $01G GCC Cullercoats,ENG 1333
20151101 2110 518 $03H SVH Irakleion,GRC 1770
20151101 2121 518 $03I TAN Izmir,TUR 1600
20151101 2128 518 $03K SVK Kerkyra,GRC 1048
20151101 2136 518 $03J LZW Varna,BUL 1440
20151101 2146 518 $03L SVL Limnos,GRC 1452
20151101 2150 518 $01L LGQ Rogaland,NOR 1484
20151101 2200 518 $01M Lxx Jeloya,NOR 1578
20151101 2203 518 $03M 5BA Cyprus,CYP 2290
20151101 2224 518 $01O GPK Portpatrick,SCT 1492
20151102 0018 518 $19B LGP Bodo,NOR 2449
20151102 0021 518 $03C UTT Odessa,UKR 1620
20151102 0035 518 $02D EAR Coruna,ESP 1434
20151102 0120 518 $01I SAS Varberg,SWE 1382
20151102 0130 518 $01J SAA Gislovshammar,SWE 1170
20151102 0547 518 $01D OXJ Torshavn,FRO 2134
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151101 1804 490 $03M EAV Cabo de la Nao,ESP 1152
20151101 1832 490 $03P SVK Kerkyra,GRC 1048
20151101 1840 490 $03Q SVH Irakleion,GRC 1770
20151101 1847 490 $03R SVL Limnos,GRC 1452
20151101 1859 490 $01U GCC Cullercoats,UK 1333
20151101 1917 490 $02T EAC Tarifa,ESP 1615
20151101 1920 490 $01U GCC Cullercoats,UK 1333
20151101 1940 490 $02W EAR Coruna,ESP 1434
20151101 1959 490 $01A EJM Malin Head,IRL 1625
20151101 2012 490 $03B TAH Istanbul,TUR 1598
20151101 2020 490 $03C TAN Izmir,TUR 1600
20151101 2032 490 $03D TAL Antalya,TUR 2014
20151101 2158 490 $03L YQV Constanta,ROM 1513
20151102 0100 490 $02G CTV Monsanto,POR 1719
```

11405. Canadian Navtex: The Big Shake up...

Yahoo group: navtexdx (2015)
Date: 2015-11-02 20:04:46 UTC
From: Dirk Claessens
Topic: 11405 Message: 11405

Hello Roelof & all,

You may have noticed Alan's recent post about the changes to Canadian station names.
Below is a list of these changes. Only Iqaluit is unchanged, and iconic names like Labrador and St. John's are history. :'(<weep>

As far as I can see on Google Earth, these are not big changes in geografical location, but more an attempt to more accurately locate each station.
I can have an update ready for Yand's station table on short notice, but am unsure what these changes involve for Roelof's REU, hence my question to him: how are we going to synchronize this to avoid confusion?

Regards - Dirk

--------OLD----------NEW-----
518 4X Labrador Cartwright
4U Fundy Chebogue
4T Iqaluit Iqaluit
4C Sept-Iles Moisie
4Q Sydney Port Caledonia
4O St. John's Robin Hood Bay
4H Prescott Ferndale
4P Thunder Bay Pass Lake

490 4V Yarmouth Chebogue
4S Iqaluit Iqaluit
4D Sept-Iles Moisie
4J Sydney Port Celedonia

11406. Re: [navtexdx] Canadian Navtex: The Big Shake up...

Yahoo group: navtexdx (2015)
Date: 2015-11-02 21:32:09 UTC
From: Roelof Bakker
Topic: 11405 Message: 11406

Hello Dirk,

When changes are made in the NAVTEX system, it has been Martin's policy to keep the old stations in the data base, so that someone providing a report from say 2012, it can still be entered in REU.

I have to think it over how to handle this.

73,
Roelof

11407. RE: [navtexdx] Canadian Navtex: The Big Shake up...

Yahoo group: navtexdx (2015)
Date: 2015-11-02 22:23:30 UTC
From: david
Topic: 11405 Message: 11407

Hi Dirk, Roelof, and everyone,

This also brings us back to the question of multiple names, again ;-((

It would be so nice if we could all use just the one name for each station, but I fully understand Roelof's point about old logs.
Here is a train of thought. {I think it is} the DSC list that uses a script that 'translates' rogue names to a 'standard' during the upload, and in historical records, and the server has one standardised name. Martin is a clever chap. Can he do something similar for Navtex? As for choosing our standard name, why not use the IMO names? They are in the Master Plan in the files section, as a starting point.
If the NDBList can come up with Country Names, surely we can do the same with some transmitters. As a starter, I'm happy to go along with Dirk's list pending software approval.

Best Wishes
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 02 November 2015 20:05
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Canadian Navtex: The Big Shake up...

Hello Roelof & all,

You may have noticed Alan's recent post about the changes to Canadian station names.
Below is a list of these changes. Only Iqaluit is unchanged, and iconic names like Labrador and St. John's are history. :'(<weep>

As far as I can see on Google Earth, these are not big changes in geografical location, but more an attempt to more accurately locate each station.
I can have an update ready for Yand's station table on short notice, but am unsure what these changes involve for Roelof's REU, hence my question to him: how are we going to synchronize this to avoid confusion?

Regards - Dirk

<snip>

11408. Re: [navtexdx] Canadian Navtex: The Big Shake up...

Yahoo group: navtexdx (2015)
Date: 2015-11-02 22:44:31 UTC
From: Dirk[mobile]
Topic: 11405 Message: 11408

Hi Roelof,

This makes sense, and the same applies for Yand: updating Yand's station table will not change station names as they were previously logged. The only unambiguous Navtex ID is navarea + ID letter.

Regards - Dirk

Dirk [mobile]

> Op 2-nov.-2015 om 22:32 heeft 'Roelof Bakker' roelof@ndb.demon.nl [navtexdx] <navtexdx@yahoogroups.com> het volgende geschreven:
>
> Hello Dirk,
>
> When changes are made in the NAVTEX system, it has been Martin's
> policy to keep the old stations in the data base, so that someone
> providing a report from say 2012, it can still be entered in REU.
>
> I have to think it over how to handle this.
>
> 73,
> Roelof
>

11409. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-03 05:25:47 UTC
From: Vincent Schriel
Topic: 9427 Message: 11409

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151101 1553 518 $01X TFA Grindavik,ISL 2047
20151101 1656 518 $01D OXJ Torshavn,FRO 1314
20151101 1744 518 $03K SVK Kerkyra,GRC 1804
20151101 1749 518 $03L SVL Limnos,GRC 2116
20151101 1757 518 $20L UGE Arkhangelsk,RUS 2469
20151101 1811 518 $01N LFO Orlandet,NOR 1312
20151101 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151101 1919 518 $01U ESA Talinn,EST 1485
20151101 1920 518 $03U IQM Mondolfo,ITA 1106
20151101 1953 518 $01X TFA Grindavik,ISL 2047
20151101 2129 518 $03K SVK Kerkyra,GRC 1804
20151101 2135 518 $03L SVL Limnos,GRC 2116
20151101 2139 518 $03K SVK Kerkyra,GRC 1804
20151101 2211 518 $01N LFO Orlandet,NOR 1312
20151101 2230 518 $03P 4XO Haifa,ISR 3273
20151101 2241 518 $03Q 9AS Split,HRV 1299
20151101 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151101 2319 518 $01U ESA Talinn,EST 1485
20151101 2320 518 $03U IQM Mondolfo,ITA 1106
20151101 2336 518 $03V ICI Sellia Marina,ITA 1730
20151101 2352 518 $09X SUZ Ismailia,EGY 3282
20151101 2353 518 $01X TFA Grindavik,ISL 2047
20151102 0031 518 $01D OXJ Torshavn,FRO 1314
20151102 0033 518 $02D EAR Coruna,ESP 1358
20151102 0148 518 $03L SVL Limnos,GRC 2116
20151102 0207 518 $01N LFO Orlandet,NOR 1312
20151102 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151102 0320 518 $03U IQM Mondolfo,ITA 1106
20151102 0335 518 $03V ICI Sellia Marina,ITA 1730
20151102 0353 518 $01X TFA Grindavik,ISL 2047
20151102 0411 518 $03K SVK Kerkyra,GRC 1804
20151102 0431 518 $02D EAR Coruna,ESP 1358
20151102 0547 518 $01D OXJ Torshavn,FRO 1314
20151102 0650 518 $03R ICH La Maddalena,SA,ITA 1245
```

20151102 0753 518 $01X TFA Grindavik,ISL 2047

RAW LOG

20151101 1553 518 $01X TFA Grindavik,ISL 2047
2015-11-01 15:53:01 19> ZCZC XZ33
2015-11-01 15:53:05 18> ~~REENLAND VIA GRINDAVIK
2015-11-01 15:53:09 15> NO MESSAGES ~N HAND
2015-11-01 15:53:09 15> NNNN

20151101 1656 518 $01D OXJ Torshavn,FRO 1314
2015-11-01 16:56:15 83> ZCZC DB12
2015-11-01 16:56:16 83> FAROE ISLANDS
2015-11-01 16:56:20 83> 011655UTC NOV 2015
2015-11-01 16:56:24 84> GALE WNG 749 1621UTC FM DMI
2015-11-01 16:56:25 84>
2015-11-01 16:56:29 84> OUTERBANKS, MUNK, FUGLOY AND
2015-11-01 16:56:33 83> ICELAND RIDGE: SW 18
2015-11-01 16:56:34 84> NNNN

20151101 1744 518 $03K SVK Kerkyra,GRC 1804
2015-11-01 17:44:08 22>
2015-11-01 17:44:09 19> ZC~C KA~TU
2015-11-01 17:44:13 16> PQPPWP UTC JAN 15
2015-11-01 17:44:18 12> KERKYRA RADIO NAVWARN 1/15
2015-11-01 17:44:21 13> SOUTH [IONIO] SEA
2015-11-01 17:44:23 15> 1) FIRING [EXERCISES]
2015-11-01 17:44:27 19> ~`AMALIAS,FIRING AREA
2015-11-01 17:44:32 17> 01 JAN T0 31 DEC 15
2015-11-01 17:44:36 20> A) MON TO THU DAILY
2015-11-01 17:44:40 22> FROM 0500 UTC TO 2100 UTC
2015-11-01 17:44:45 19> B) FRI 0500 UTC TO 1300 UTC
2015-11-01 17:44:51 25> C) EXCEPT, SAT, SUN AND HOL
2015-11-01 17:44:55 26> IN AREA BOUNDED BY:
2015-11-01 17:44:57 27> 37-48,00N 021-05,00E
2015-11-01 17:45:01 22> 37-31,83N 021-08,00E
2015-11-01 17:45:05 30> 37-31,00N 021-20,00E
2015-11-01 17:45:10 30> 37-4~,00N 021-17,00E
2015-11-01 17:45:16 23> 2) CANCEL THIS MSG 312200 UTC DEC ~QT
2015-11-01 17:45:18 26> NNNN

20151101 1749 518 $03L SVL Limnos,GRC 2116
2015-11-01 17:49:50 19> ZCZC LA17~312320~UTC OCT 1~
2015-11-01 17:49:56 21> LIMNOS~~ADIO N~VWARN~284/15~~
2015-11-01 17:50:00 23> [NORTH] EVOIKOS-O~EOI CHANNEL
2015-11-01 17:50:05 23> VASILINA POINT:38-52N 022-5~E
2015-11-01 17:50:07 21> [LIGHT] [UNLIT]
2015-11-01 17:50:07 21> NNNN

```
---
20151101 1757 518 $20L UGE Arkhangelsk,RUS 2469
2015-11-01 17:57:39 14> ZCZC LA15
2015-11-01 17:57:40 13> ~181300
2015-11-01 17:57:42 13> 75: 7# ~15
2015-11-01 17:57:47 12> COASTAL WACNING ARKHANGELSK 16
2015-11-01 17:57:53 12> ONEZHSKIY AND KARDA~AKSHSK~Y ZALIVS
2015-11-01 17:57:58 07> ~1. [LIGHTS] [BUOYS] RESUM~~NOPERATIO~
2015-11-01 17:58:08 05> ~~~N~N~~{}69`&.~3) ~~0~$~
2015-11-01 17:58:25 03> $0~~3~~~~{}RTHAR~ 64-~~-58~,
~R~~I~U~~~{}YHEV~V0~!10=!~7~~(~06)~+~:~~~ WP~RA
2015-11-01 18:01:01 86> ~OARA~O~QW~RRI~
~~I~O~NS~IYB~A~~N~~R~{}QQ~~~F~~KC~{}

---
20151101 1811 518 $01N LFO Orlandet,NOR 1312
2015-11-01 18:11:41 26> ZCZC NA59
2015-11-01 18:11:43 27> 030508 UTC OCT 15
2015-11-01 18:11:49 31> NORWEGIAN NAV. WARNING 612/2015
2015-11-01 18:11:51 32> CHART 35
2015-11-01 18:11:56 32> AREA HUSTADVIKA OG FUGLELEIA
2015-11-01 18:12:03 36> MIDTFLUA LIGHTBUOY 63-01.7N 007-09.3E OFF STATION.
2015-11-01 18:12:05 32> NNNN

---
20151101 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-01 18:50:23 82> ZCZC RE06
2015-11-01 18:50:27 84> 011850 UTC NOV 15
2015-11-01 18:50:29 84> LA MADDALENA RADIO
2015-11-01 18:50:29 84>
2015-11-01 18:50:41 83> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-01 18:50:44 83> T 18/UTC OF 01/11/2015
2015-11-01 18:50:51 83> AND VALID UP TO 06/UTC OF 02/11/2015
2015-11-01 18:50:52 84> 1. WARNINGS:
2015-11-01 18:51:02 81> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN
TYRRHENIAN EAST SIDE,
2015-11-01 18:51:12 82> SICILY STRAIT, JONIAN SEA, ALBORAN SEA, LIBYAN
SEA AND SOUTH CRETE
2015-11-01 18:51:13 82> SEA.
2015-11-01 18:51:24 83> THUNDERSTORMS FORECAST: OVER SOUTHERN
TYRRHENIAN EAST SIDE, SICILY
2015-11-01 18:51:34 83> STRAIT, JONIAN SEA, ALBORAN SEA, LIBYAN SEA AND
SOUTH CRETE SEA.
2015-11-01 18:51:46 81> GALES UNDER COURSE: -NORTHEASTERLY 8 ON LIGURIAN
SEA, CORSICAN SEA, SARDINIAN
2015-11-01 18:51:47 81> CHANNEL,
2015-11-01 18:51:57 81> CENTRAL TYRRHENIAN EAST SIDE AND SOUTHERN
TYRRHENIAN WEST SIDE,
2015-11-01 18:52:04 81> -SOUTHEASTERLY 9 ON SOUTHERN JONIAN SEA,
2015-11-01 18:52:14 79> -NORTHEASTERLY 7 ON SARDINIAN SEA, CENTRAL
TYRRHENIAN WEST SIDE,
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2015-11-01 18:52:23 77> NORTHERN ADRIATIC SEA, NORTH BALEARI SEA AND SOUTH CRETE SEA,
2015-11-01 18:52:33 75> -EASTERLY 9 ON SOUTHERN TYRRHENIAN EAST SIDE AND ALBORAN SEA,
2015-11-01 18:52:42 75> -EASTERLY 8 ON NORTHERN JONIAN SEA AND SOUTH BALEARI SEA,
2015-11-01 18:52:47 73> -NORTHEASTERLY 9 ON AEGEAN SEA.
2015-11-01 18:52:59 65> GALES FORECAST: -NORTHEASTERLY 8 ON CORSICAN SEA, SARDINIAN CHANNEL, SOUTHERN
2015-11-01 18:52:59 65>
2015-11-01 18:53:04 66> TYRRHENIAN WEST SIDE AND ALBORAN SEA,
2015-11-01 18:53:14 66> -NORTHEASTERLY 7 ON LIGURIAN SEA, CENTRAL TYRRHENIAN SEA AND SOUTH
2015-11-01 18:53:17 65> CRETE SEA,
2015-11-01 18:53:23 64> -SOUTHEASTERLY 8 ON SOUTHERN JONIAN SEA,
2015-11-01 18:53:33 62> -EASTERLY 8 ON SOUTHERN TYRRHENIAN EAST SIDE, NORTHERN JONIAN SEA
2015-11-01 18:53:37 60> AND SOUTH BALEARI SEA,
2015-11-01 18:53:42 59> -NORTHEASTERLY 9 ON AEGEAN SEA.
2015-11-01 18:53:45 56> 2. WEATHER SITUATION:
2015-11-01 18:53:55 44> OCCLUDED FRONT ON SOUTHERN ITALIAN SEAS IS WEAKENING. A LOW ON
2015-11-01 18:54:05 56> SICILY STRAIT~M A PRESSURE FIELD ON [NORTH]-CENTRAL ITALIAN SEAS IS
2015-11-01 18:54:14 56> INCREASING. A PRESSURE FIELD ON WESTERN MEDITERRANEAN SEA IS
2015-11-01 18:54:22 60> DECREASING. INSTABILITY AREA EXTENDING FROM IONIAN SEA TO LYBIA.
2015-11-01 18:54:32 54> INSTABILITY AREA ON SOUTHERN CRETE. INSTABILITY AREA ON SICILY
2015-11-01 18:54:43 53> STRAIT. FRONTAL SYSTEM ON ALBORAN SEA IS MOVING EAST/NORTHEASTWARDS.
2015-11-01 18:54:53 62> 3. FORECAST TO 06/UTC OF 02/11/2015 AND 12 HOURS OUTLOOK:
2015-11-01 18:55:03 63> LIGURIAN SEA: NORTHEASTERLY 7 LOCALLY INCREASING WEST SECTOR -FAIR
2015-11-01 18:55:14 62> -GOOD VISIBILITY -MODERATE SEA /OUTLOOK: NORTHEASTERLY 7 -FAIR.
2015-11-01 18:55:23 60> NORTHERN TYRRHENIAN SEA: NORTHEASTERLY 4 LOCALLY INCREASING WEST
2015-11-01 18:55:33 64> SECTOR -FAIR -GOOD VISIBILITY -MODERATE SEA WEAKENING COASTWARD
2015-11-01 18:55:39 66> /OUTLOOK: NORTHEASTERLY 4 -FAIR.
2015-11-01 18:55:49 61> CENTRAL TYRRHENIAN WEST SIDE: NORTHEASTERLY 7 WEAKENING -LOCAL RAIN
2015-11-01 18:56:01 59> -GOOD VISIBILITY -ROUGH SEA /OUTLOOK: EASTERLY 4 -LOCAL RAIN.
2015-11-01 18:56:11 62> CENTRAL TYRRHENIAN EAST SIDE: NORTHEASTERLY 7 LOCALLY INCREASING
2015-11-01 18:56:21 62> SOUTH SECTOR -PARTLY CLOUDY -GOOD VISIBILITY

-ROUGH SEA WEAKENING
2015-11-01 18:56:27 57> COASTWARD /OUTLOOK: EASTERLY 6 -FAIR.
2015-11-01 18:56:37 53> SOUTHERN TYRRHENIAN WEST SIDE: NORTHEASTERLY 8
-SHOWERS WEAKENING
2015-11-01 18:56:47 56> -MODERATE VISIBILITY INCREASING -VERY ROUGH SEA
WEAKENING /OUTLOOK:
2015-11-01 18:56:52 53> EASTERLY 7 -LOCAL RAIN.
2015-11-01 18:57:01 57> SOUTHERN TYRRHENIAN EAST SIDE: EASTERLY 8
LOCALLY INCREASING
2015-11-01 18:57:11 59> -ISOLATED THUNDERSTORMS WEAKENING -MODERATE
VISIBILITY LOCALLY BAD
2015-11-01 18:57:21 61> INCREASING -VERY ROUGH SEA WEAKENING /OUTLOOK:
EASTERLY 8 -PARTLY
2015-11-01 18:57:22 61> CLOUDY.
2015-11-01 18:57:33 62> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-11-01 18:57:44 63> LIGURIAN SEA: NORTHEAST 5 SEA 4/NORTHEAST 5 SEA
4/NORTHEAST 2 SEA
2015-11-01 18:57:48 62> 3/NORTHEAST 2 SEA 3,
2015-11-01 18:57:58 63> NORTHERN TYRRHENIAN SEA: SOUTHEAST 1 SEA
3/SOUTHEAST 3 SEA
2015-11-01 18:58:04 66> 3/SOUTHEAST 3 SEA 3/SOUTHEAST 3 SEA 2,
2015-11-01 18:58:15 66> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEAST 4 SEA
4/SOUTH 4 SEA 3/SOUTH 4
2015-11-01 18:58:20 66> SEA 3/SOUTH 3 SEA 3,
2015-11-01 18:58:32 66> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEAST 4 SEA
4/SOUTH 3 SEA 3/SOUTH 4
2015-11-01 18:58:36 65> SEA 3/SOUTH 3 SEA 3,
2015-11-01 18:58:46 62> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 3 SEA
4/SOUTHEAST 4 SEA
2015-11-01 18:58:52 66> 4/SOUTHEAST 4 SEA 3/SOUTH 3 SEA 2,
2015-11-01 18:59:03 45> SOUTHERN TYRRHENIAN EAST SIDE: EAST 4 SEA
3/EAST 2 SEA 2/SOUTHEAST 2
2015-11-01 18:59:08 59> SEA 2/NORTHWEST 1 SEA 2,
2015-11-01 18:59:08 59>
2015-11-01 18:59:11 63> END METEOMAR.
2015-11-01 18:59:12 49> NNNN

20151101 1919 518 $01U ESA Talinn,EST 1485
2015-11-01 19:19:44 80> ZCZC UE34
2015-11-01 19:19:47 81> 011600 UTC NOV
2015-11-01 19:19:50 82> BALTIC SEA WEATHERFORECAST
2015-11-01 19:19:54 82> NEAR GALE WARNING:
2015-11-01 19:20:03 83> SKAGERRAK, GULF OF FINLAND, THE QUARK, BAY OF
BOTHNIA
2015-11-01 19:20:05 83> WEATHER SUMMARY:
2015-11-01 19:20:22 78> DEEP LOW IN NORTHERN PART OF NORWEGIAN SEA{}

20151101 1919 518 $01U ESA Talinn,EST 1485

2015-11-01 19:19:44 80> ZCZC UE34
2015-11-01 19:19:47 81> 011600 UTC NOV
2015-11-01 19:19:50 82> BALTIC SEA WEATHERFORECAST
2015-11-01 19:19:54 82> NEAR GALE WARNING:
2015-11-01 19:20:03 83> SKAGERRAK, GULF OF FINLAND, THE QUARK, BAY OF BOTHNIA
2015-11-01 19:20:05 83> WEATHER SUMMARY:
2015-11-01 19:20:22 78> DEEP LOW IN NORTHERN PART OF NORWEGIAN SEA{}

20151101 1920 518 $03U IQM Mondolfo,ITA 1106
2015-11-01 19:20:23 78> ZCZC UE40
2015-11-01 19:20:26 78> 011920 UTC NOV 15
2015-11-01 19:20:28 78> MONDOLFO RADIO
2015-11-01 19:20:29 78>
2015-11-01 19:20:40 78> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-11-01 19:20:43 78> T 18/UTC OF 01/11/2015
2015-11-01 19:20:50 78> AND VALID UP TO 06/UTC OF 02/11/2015
2015-11-01 19:20:52 78> 1. WARNINGS:
2015-11-01 19:21:01 79> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN TYRRHENIAN EAST SIDE,
2015-11-01 19:21:12 80> SICILY STRAIT, JONIAN SEA, ALBORAN SEA, LIBYAN SEA AND SOUTH CRETE
2015-11-01 19:21:12 80> SEA.
2015-11-01 19:21:24 81> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN EAST SIDE, SICILY
2015-11-01 19:21:34 82> STRAIT, JONIAN SEA, ALBORAN SEA, LIBYAN SEA AND SOUTH CRETE SEA.
2015-11-01 19:21:45 83> GALES UNDER COURSE: -NORTHEASTERLY 8 ON LIGURIAN SEA, CORSICAN SEA, SARDINIAN
2015-11-01 19:21:48 82> CHANNEL,
2015-11-01 19:21:56 83> CENTRAL TYRRHENIAN EAST SIDE AND SOUTHERN TYRRHENIAN WEST SIDE,
2015-11-01 19:22:03 82> -SOUTHEASTERLY 9 ON SOUTHERN JONIAN SEA,
2015-11-01 19:22:13 82> -NORTHEASTERLY 7 ON SARDINIAN SEA, CENTRAL TYRRHENIAN WEST SIDE,
2015-11-01 19:22:23 82> NORTHERN ADRIATIC SEA, NORTH BALEARI SEA AND SOUTH CRETE SEA,
2015-11-01 19:22:32 82> -EASTERLY 9 ON SOUTHERN TYRRHENIAN EAST SIDE AND ALBORAN SEA,
2015-11-01 19:22:40 83> -EASTERLY 8 ON NORTHERN JONIAN SEA AND SOUTH BALEARI SEA,
2015-11-01 19:22:46 83> -NORTHEASTERLY 9 ON AEGEAN SEA.
2015-11-01 19:22:58 83> GALES FORECAST: -NORTHEASTERLY 8 ON CORSICAN SEA, SARDINIAN CHANNEL, SOUTHERN
2015-11-01 19:22:58 83>
2015-11-01 19:23:03 82> TYRRHENIAN WEST SIDE AND ALBORAN SEA,
2015-11-01 19:23:13 82> -NORTHEASTERLY 7 ON LIGURIAN SEA, CENTRAL TYRRHENIAN SEA AND SOUTH

2015-11-01 19:23:16 82> CRETE SEA,
2015-11-01 19:23:22 83> -SOUTHEASTERLY 8 ON SOUTHERN JONIAN SEA,
2015-11-01 19:23:32 83> -EASTERLY 8 ON SOUTHERN TYRRHENIAN EAST SIDE, NORTHERN JONIAN SEA
2015-11-01 19:23:36 88> AND SOUTH BALEARI SEA,
2015-11-01 19:23:41 91> -NORTHEASTERLY 9 ON AEGEAN SEA.
2015-11-01 19:23:45 92> 2. WEATHER SITUATION:
2015-11-01 19:23:54 93> OCCLUDED FRONT ON SOUTHERN ITALIAN SEAS IS WEAKENING. A LOW ON
2015-11-01 19:24:04 91> SICILY STRAIT. A PRESSURE FIELD ON NORTH-CENTRAL ITALIAN SEAS IS
2015-11-01 19:24:12 92> INCREASING. A PRESSURE FIELD ON WESTERN MEDITERRANEAN SEA IS
2015-11-01 19:24:23 92> DECREASING. INSTABILITY AREA EXTENDING FROM IONIAN SEA TO LYBIA.
2015-11-01 19:24:31 92> INSTABILITY AREA ON SOUTHERN CRETE. INSTABILITY AREA ON SICILY
2015-11-01 19:24:41 91> STRAIT. FRONTAL SYSTEM ON ALBORAN SEA IS MOVING EAST/NORTHEASTWARDS.
2015-11-01 19:24:51 92> 3. FORECAST TO 06/UTC OF 02/11/2015 AND 12 HOURS OUTLOOK:
2015-11-01 19:25:02 93> NORTHERN ADRIATIC SEA: NORTHEASTERLY 4 LOCALLY INCREASING OVER
2015-11-01 19:25:12 93> TRIESTE GULF -FAIR BECOMING PATCHY FOG -GOOD VISIBILITY DECREASING
2015-11-01 19:25:22 93> -SLIGHT SEA WEAKENING COASTWARD /OUTLOOK: NORTHWESTERLY 3 -FAIR.
2015-11-01 19:25:32 92> CENTRAL ADRIATIC SEA: NORTHEASTERLY 3 LOCALLY INCREASING -FAIR
2015-11-01 19:25:42 93> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHWESTERLY 3 -FAIR.
2015-11-01 19:25:53 93> SOUTHERN ADRIATIC SEA: EASTERLY 4 LOCALLY INCREASING -PARTLY CLOUDY
2015-11-01 19:26:02 93> WEAKENING -GOOD VISIBILITY -MODERATE SEA WEAKENING /OUTLOOK:
2015-11-01 19:26:06 92> NORTHWESTERLY 3 -FAIR.
2015-11-01 19:26:16 93> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-11-01 19:26:26 93> NORTHERN ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTHWEST 2 SEA
2015-11-01 19:26:31 93> 2/NORTHWEST 2 SEA 2/WEST 3 SEA 2.
2015-11-01 19:26:42 93> CENTRAL ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTHWEST 3 SEA 2/NORTHWEST
2015-11-01 19:26:47 92> 3 SEA 2/NORTHWEST 3 SEA 2,
2015-11-01 19:26:58 93> SOUTHERN ADRIATIC SEA: SEA NORTHWEST 4 SEA 3/NORTHWEST 5 SEA
2015-11-01 19:27:05 93> 3/NORTHWEST 5 SEA 3/NORTHWEST 4 SEA 3,
2015-11-01 19:27:05 93>
2015-11-01 19:27:08 88> END METEOMAR.
2015-11-01 19:27:08 88> NNNN

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20151101 1953 518 $01X TFA Grindavik,ISL 2047
2015-11-01 19:53:22 35> ZCZC XB11
2015-11-01 19:53:26 38> GREENLAND VIA GRINDAVIK
2015-11-01 19:53:28 41> WARNING NUMBER ~069
2015-11-01 19:53:31 37> GALE WARNING FOR:
2015-11-01 19:53:33 33> APUTITEEQ:
2015-11-01 19:53:36 36> NORTHEAST 20.
2015-11-01 19:53:37 36> KULUSUK:
2015-11-01 19:53:41 37> NORTHNORTHEAST 20.
2015-11-01 19:53:42 39> TIMMIARMIUT:
2015-11-01 19:53:51 40> NORTHNORTHEAST 20, LATER IN SOUTHERN PART WEST 15.
2015-11-01 19:53:51 40>
2015-11-01 19:53:52 40> NNNN

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20151101 2129 518 $03K SVK Kerkyra,GRC 1804
2015-11-01 21:29:01 35> ZCZC KB31
2015-11-01 21:29:05 26> 011930 UTC NOV 15
2015-11-01 21:29:10 34> KERKSRA RADIO/GALE WARNING
2015-11-01 21:29:14 38> GALE WARNING ON METAREA 3
2015-11-01 21:29:20 31> HELLENIC NATIONAL MET. SERVICE
2015-11-01 21:29:26 30> WARNING NR 383 - SUNDAY 01 NOVEMBEC
2015-11-01 21:29:28 29> 2015/2130 UTC
2015-11-01 21:29:33 36> GENERAL SYNOPSIS 01-11-15/15 UTC
2015-11-01 21:29:40 32> NEAR STNR LOW WITH FRONTAL ACTIVITY AND
2015-11-01 21:29:43 38> [CENTRE] 1016 OVER
2015-11-01 21:29:49 33> MELITA IS EXP 1020 ~?6 02/06 UTC. HIGH
2015-11-01 21:29:53 38> PRESSURES 1040 ~VER
2015-11-01 21:29:59 31> CENTRAL BALKANS AND 1016 OVER CRUSADE
2015-11-01 21:30:02 31> BOOT OVER S

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20151101 2135 518 $03L SVL Limnos,GRC 2116
2015-11-01 21:35:26 07> {} ZIU~MUO
2015-11-01 21:35:58 16> VS~~RH~~S~Z~ASW~ ~ ~~OI~~Y~A~D~~{}~~
2015-11-01 21:35:58 16>
2015-11-01 21:36:00 16> ~
2015-11-01 21:36:01 17> ~~CZC LB~1
2015-11-01 21:36:03 22> &11930 UTC NOP~15
2015-11-01 21:36:08 27> LIMNOS RADIO/GA~E WARNING
2015-11-01 21:36:12 30> GALE WARNING ON METAREA GE
2015-11-01 21:36:19 32> HELLENIC NATIONAL MET. SERVICE
2015-11-01 21:36:27 21> [WARNING] NG 383 - [SUNDAY] ~PQ
NOVDM~E~~~GWPQTXWQE~ UTC
2015-11-01 21:36:32 17> GENERAL SYNOPSIS ~(-1=-15/15=UTC
2015-11-01 21:36:54 13> NE~~ SVC~ LOW WRTO~~~NNL~L ACT~FK~~ITY
AN~~~C~~~{}L BALK~W~
2015-11-01 21:37:09 06> ~JN~N~~~~{}XO URBF~ ~~7(=9~~E~L
2015-11-01 21:37:48 13> X~AZ~~OGAA~ITNGKHOV~~~~~~{}IM~J
2015-11-01 21:39:10 04> ~~~~~{}ADUDDC~T~~MHD~~~NW~~QC~~HQZ~~~B
RG~~X~~~L~{}NNN~~I
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2015-11-01 21:39:24 03> T ~~~OINN~~~{}ESCJ~~~L~
2015-11-01 21:39:38 55> ~~A~~~~~~~~~{}
2015-11-01 21:39:38 55>
2015-11-01 21:39:39 56>

20151101 2139 518 $03K SVK Kerkyra,GRC 1804
2015-11-01 21:39:40 58> ZCZC KA76
2015-11-01 21:39:44 61> 301740 UTC OCT 15
2015-11-01 21:39:48 63> KERKYRA RADIO NAVWARN 184/15
2015-11-01 21:39:53 58> SUMMARY OF NAVWARNS IN FORCE
2015-11-01 21:39:57 61> AT 301740 UTC OCT 15
2015-11-01 21:40:02 60> 2015: 178,162,119,3,2,1.
2015-11-01 21:40:03 61> 2013: 222.
2015-11-01 21:40:04 62> 2008: 139.
2015-11-01 21:40:11 60> CANCEL THIS MSG 061740 UTC NOV 15
2015-11-01 21:40:12 60> NNNN

20151101 2211 518 $01N LFO Orlandet,NOR 1312
2015-11-01 22:11:21 32> ZCZC NA60
2015-11-01 22:11:24 33> 061057 UTC OCT 15
2015-11-01 22:11:30 27> NORWEGIAN NAV. WARNING 615/2015
2015-11-01 22:11:31 32> CHART 39
2015-11-01 22:11:34 35> AREA GAULOSEN
2015-11-01 22:11:44 28> BUVIK HAVN, E (PRIVATE) LIGHTBUOY 63-19.0N
BPQPAPOMUE IS MISSING
2015-11-01 22:11:45 28> ~NNNN

20151101 2230 518 $03P 4XO Haifa,ISR 3273
2015-11-01 22:30:26 48> ZCZC PA92
2015-11-01 22:30:30 52> 01 NOV 2015 22.30 UTC
2015-11-01 22:30:32 53> RCC-HAIFA
2015-11-01 22:30:41 80> NAVAA

20151101 2241 518 $03Q 9AS Split,HRV 1299
2015-11-01 22:41:49 77> ZCZC QE30
2015-11-01 22:41:51 78> 011840 UTC NOV
2015-11-01 22:42:00 81> SPLITRADUI/9AS SHIPPINGG FORECAST FOR ADRIATIC
AT 1800 UTC
2015-11-01 22:42:01 82>
2015-11-01 22:42:12 82> WNG: IN VELEBITS STRAIT ISOLATED GUSTS OF NE
30-40 KTS, DECREASING IN THE MOR
2015-11-01 22:42:14 83> NING,
2015-11-01 22:42:14 83>
2015-11-01 22:42:25 85> SYNOPSIS: RIDGE OF HIGH FROM EURPEAN LAND
INTENSIFYING OVER ADRIATIC. SHALLOW
2015-11-01 22:42:34 84> FIELD OF LOW OVER CENTRAL MEDITERRANEAN SLOWLY
FILLING UP.

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2015-11-01 22:42:34 84>
2015-11-01 22:42:48 84> OUTLOOK 24 HRS: N-ERN/CENTRAL/S-ERN ADRIATIC: NE
8-16 KTS, IN VELEBIT STRAIT
2015-11-01 22:42:59 83> UP TO 20 KTS, DECREASING IN THE MORNING AND
OVERDAY TURNING ON NW 6-12 KTS. S
2015-11-01 22:43:05 82> EA 2-3. VSBY 20-30 KMS. CLEAR.
2015-11-01 22:43:05 82>
2015-11-01 22:43:07 83> NNNN

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20151101 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-01 22:50:24 89> ZCZC RA57
2015-11-01 22:50:26 90> 012250 UTC NOV 15
2015-11-01 22:50:30 91> LA MADDALENA RADIO
2015-11-01 22:50:30 91>
2015-11-01 22:50:35 90> COASTAL WARNING NR. 196/15 OCT 31
2015-11-01 22:50:40 90> NORTH SARDINIA - RAZZOLI ISLAND.
2015-11-01 22:50:49 90> LIGHTHOUSE RAZZOLI ISLAND NR. 1000 E.F.(E0940)
2015-11-01 22:50:56 90> FLASHES WITH WHITE AND RED SECTORS, IS NOT WORKING.
2015-11-01 22:50:59 90> SHIPS BEWARE.
2015-11-01 22:51:00 90> NNNN

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20151101 2319 518 $01U ESA Talinn,EST 1485
2015-11-01 23:19:44 80> ZCZC UA12
2015-11-01 23:19:46 79> 011843 UTC NOV
2015-11-01 23:19:50 80> SWEDISH NAV WARN 333
2015-11-01 23:19:54 81> NORTHERN BALTIC. STOCKHOLM
2015-11-01 23:19:59 80> LIGHT `RYSSMASTERNA` IS UNLIT.
2015-11-01 23:20:04 79> PSN 59-31.9N 018-32.9E.
2015-11-01 23:20:04 79> NNNN

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20151101 2320 518 $03U IQM Mondolfo,ITA 1106
2015-11-01 23:20:24 75> ZCZC UA41
2015-11-01 23:20:27 76> 012320 UTC NOV 15
2015-11-01 23:20:29 76> MONDOLFO RADIO
2015-11-01 23:20:30 76>
2015-11-01 23:20:35 77> COASTAL WARNING NR. 536/15 OCT 28
2015-11-01 23:20:42 78> ADRIATC SEA - ANCONA - MONTE CONERO -
2015-11-01 23:20:48 79> ON THE FOLLOWING CTD STATIONS IN PSN:
2015-11-01 23:20:54 78> - 43 39 987N - 013 35 245E (STATION A1)
2015-11-01 23:21:00 78> - 43 39 898N - 013 36 353E (STATION A2)
2015-11-01 23:21:07 78> - 43 40 700N - 013 35 200E (STATION D)
2015-11-01 23:21:13 78> - 43 40 018N - 013 37 638E (STATION A4)
2015-11-01 23:21:21 78> - 43 40 806N - 013 36 513E (STATION A5)
2015-11-01 23:21:27 88> - 43 41 650N - 013 35 436E (STATION A6)
2015-11-01 23:21:33 91> - 43 40 925N - 013 37 799E (STATION A7)
2015-11-01 23:21:40 92> - 43 41 700N - 013 36 700E (STATION A)
2015-11-01 23:21:46 92> - 43 41 676N - 013 37 818E (STATION A9)
2015-11-01 23:21:53 91> - 43 42 462N - 013 28 814E (STATION D1)
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2015-11-01 23:22:00 91> - 43 43 782N - 013 31 770E (STATION D2)
2015-11-01 23:22:06 92> - 43 45 246N - 013 33 792E (STATION D3)
2015-11-01 23:22:12 92> - 43 46 662N - 013 35 970E (STATION D4)
2015-11-01 23:22:20 90> - 43 36 426N - 013 39 942E (STATION D17)
2015-11-01 23:22:26 91> - 43 37 956N - 013 42 186E (STATION D18)
2015-11-01 23:22:32 91> - 43 39 486N - 013 44 202E (STATION D19)
2015-11-01 23:22:40 91> - 43 41 064N - 013 46 158E (STATION D20)
2015-11-01 23:22:45 90> FROM 01 NOV 2015 UNTIL 04 NOV 2015
2015-11-01 23:22:56 91> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-11-01 23:23:05 91> IS DANGEROUS DUE TO OCEANOGRAPHIC SURVAY ABOUT
ENVIROMENTAL
2015-11-01 23:23:06 91> MONITORING.
2015-11-01 23:23:12 90> ALL TRANSITING SHIPS BEWARE.
2015-11-01 23:23:13 91> NNNN

20151101 2336 518 $03V ICI Sellia Marina,ITA 1730
2015-11-01 23:36:53 38> ZCZC VA71
2015-11-01 23:36:57 32> ~~12331 UTC NOV 15
2015-11-01 23:36:59 35> SELLIA MARINA RADIO
2015-11-01 23:36:59 35>
2015-11-01 23:37:07 40> COASTAL WARNING 340/15 JUL 28 (24 REPETITION)
2015-11-01 23:37:12 55> NORTHERN IONIAN SEA - TARANTO.
2015-11-01 23:37:21 63> VTSL CENTER TARANTO PORT WILL NOT BE ABLE TO
PROVIDE:
2015-11-01 23:37:26 67> - CARGO SHIPPING NAVIGATION ASSISTANCE,
2015-11-01 23:37:30 71> - TRAFFIC ORGANIZATION.
2015-11-01 23:37:37 75> IT WILL BE ONLY ASSURED INFORMATION SERVICE.
2015-11-01 23:37:40 77> TRANSIT SHIPS BEWARE.
2015-11-01 23:37:41 77> NNNN

20151101 2352 518 $09X SUZ Ismailia,EGY 3282
2015-11-01 23:52:23 27> ZCZC XA12
2015-11-01 23:52:26 31> SERAPEUM RADIO
2015-11-01 23:52:28 30> 15-11-01 23:50

20151101 2353 518 $01X TFA Grindavik,ISL 2047
2015-11-01 23:53:26 79> ZCZC XB12
2015-11-01 23:53:29 80> REYKJAVIK VIA GRINDAVIK
2015-11-01 23:53:33 71> 011730 UTC NOV 2015
2015-11-01 23:53:41 78> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-11-01 23:53:49 79> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-11-01 23:53:50 79>
2015-11-01 23:54:02 77> 350KM NE CAPE FAREWELL IS 978MB RATHER DECR LOW
SLOWLY MOVING TO N. OVER N-I
2015-11-01 23:54:08 78> CELAND IS 988MB LOW TROUGH MOVING NORTH.

2015-11-01 23:54:08 78>
2015-11-01 23:54:09 75> 17:30
2015-11-01 23:54:09 75>
2015-11-01 23:54:22 76> WARNING: A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN EFFECT FOR THE EASTER
2015-11-01 23:54:28 77> N DEEP SEA BANKS AND FAROE DEEP SEA BANKS
2015-11-01 23:54:28 77>
2015-11-01 23:54:31 77> SOUTHWEST BANKS:
2015-11-01 23:54:37 76> SW/S 13-18, 10-15 TOM EVENING.
2015-11-01 23:54:37 76>
2015-11-01 23:54:41 76> WEST BANKS - SOUTH PART:
2015-11-01 23:54:51 76> BECM S 13-18 MIDNIGHT. LGTR NOON, SW 10-15 TOM EVENING.
2015-11-01 23:54:51 76>
2015-11-01 23:54:55 77> WEST BANKS - NORTH PART:
2015-11-01 23:55:05 78> BECM S 8-13 EVENING. SW 5-10 AFTERNOON, 8-13 TOM EVENING.
2015-11-01 23:55:05 78>
2015-11-01 23:55:07 78> NORTHWEST BANKS:
2015-11-01 23:55:20 76> BECM S 8-13 LATE EVENING. NE 10-15 ON DEEP BANKS BEFORE TOM EVENING, LGTR CL
2015-11-01 23:55:22 75> OSE TO LAND.
2015-11-01 23:55:22 75>
2015-11-01 23:55:26 78> NORTH BANKS - WEST PART:
2015-11-01 23:55:34 78> BECM S 13-18 EVENING, 10-15 AROUND MIDNIGHT.
2015-11-01 23:55:34 78>
2015-11-01 23:55:39 78> NORTH BANKS - EAST PART:
2015-11-01 23:55:49 79> BECM SW 10-18 AROND EVENING, STRG IN W. S 8-13 TOM MORNING.
2015-11-01 23:55:49 79>
2015-11-01 23:55:52 78> EAST BANKS - NORTH PART:
2015-11-01 23:56:01 77> BECM SW 10-18 EVENING, STRG IN S. LGTR TOM AFTERNOON.
2015-11-01 23:56:03 78>
2015-11-01 23:56:06 78> EAST BANKS - SOUTH PART:
2015-11-01 23:56:10 78> SW 15-20, 13-18 NIGHT.
2015-11-01 23:56:10 78>
2015-11-01 23:56:14 79> SOUTHEAST BANKS:
2015-11-01 23:56:20 78> SW 13-20, 10-18 MIDNIGHT, STRG IN NE.
2015-11-01 23:56:20 78>
2015-11-01 23:56:23 78> W-DEEP SEA BANKS:
2015-11-01 23:56:28 80> S LATER SW 10-15, LGTR IN NW.
2015-11-01 23:56:29 81>
2015-11-01 23:56:32 79> DENMARK STRAIT:
2015-11-01 23:56:38 79> INCR NE WND 13-20 NIGHT, LGTR IN S.
2015-11-01 23:56:38 79>
2015-11-01 23:56:40 78> N-DEEP SEA BANKS:
2015-11-01 23:56:53 76> E 8-13. NE 13-18 IN NW MORNING, ELSE S 8-13. INCR NW WND TOM EVENING.
2015-11-01 23:56:53 76>

2015-11-01 23:57:01 77> EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-11-01 23:57:07 75> SW 15-23, 13-18 MORNING, 10-15 TOM EVENING.
2015-11-01 23:57:08 75>
2015-11-01 23:57:11 75> SE-DEEP SEA BANKS:
2015-11-01 23:57:16 73> SW 13-18, 10-15 TOM NOON.
2015-11-01 23:57:16 73>
2015-11-01 23:57:19 73> S-DEEP SEA BANKS:
2015-11-01 23:57:23 73> SW 13-20, 10-15 TOM EVENING.
2015-11-01 23:57:24 74>
2015-11-01 23:57:27 75> SW-DEEP SEA BANKS:
2015-11-01 23:57:32 75> W WND 13-20 EVENING AND TOM.
2015-11-01 23:57:32 75>
2015-11-01 23:57:36 75> ICELANDIC COAST GUARD
2015-11-01 23:57:37 74> NNNN

20151102 0031 518 $01D OXJ Torshavn,FRO 1314
2015-11-02 00:31:05 54> ZCZC DE88
2015-11-02 00:31:08 56> FAROE ISLANDS
2015-11-02 00:31:11 58> 012110UTC NOV 15
2015-11-02 00:31:22 52> FAROESE WEATHER BULLETIN FM DMI ISSUED 2100 UTC
(WIND FORCE IN M//-)
2015-11-02 00:31:22 52>
2015-11-02 00:31:24 57> WEATHER SUMMARY
2015-11-02 00:31:36 54> LOW 985 HPA OVER ICELAND MOV NE.
~-``9:8-5~$:~~RONT EXP NX~ 24 HOIRS O~ER ~AR
2015-11-02 00:31:39 46> ~~~IS~ASDS W~IL~ ~QNMO~
2015-11-02 00:31:39 46>
2015-11-02 00:31:46 46> TND~V~O~~J~A~{}FAROE
2015-11-02 00:31:48 44> [ISLANDS] [VALID] ~4 HRS~C
2015-11-02 00:31:50 44>
2015-11-02 00:32:16 49> IO~~ER~ABANKS (YT~I):~~2 1~~~59 1~!~3~~~~{}0~~
2015-11-02 00:32:19 52> COASTA~~WWRN~N~
2015-11-02 00:32:20 53>
2015-11-02 00:32:22 47> N~~~X~ETEUXWPQTO
2015-11-02 00:32:25 46> SPAIN ~J ~O~ST
2015-11-02 00:32:27 50> ~ANUT~~~E~R
2015-11-02 00:33:00 41> ~OR~~OA XO~~~ O~~~{} B~B =15
2015-11-02 00:33:41 57> ~CO~S~~L ~~R~{}GGJFX~V QW~~~S~~~{}
~ALZIW~~~~~~{} HAVRE (FRANCE) TO ITAJAI (B
2015-11-02 00:33:48 61> BRAZIL). CAUTION AND SHARP LOOKOUT ADVISED.
2015-11-02 00:33:48 61>
2015-11-02 00:33:48 61>
2015-11-02 00:33:49 51> NNNN

20151102 0033 518 $02D EAR Coruna,ESP 1358
2015-11-02 00:33:57 45> ZCZC DA02
2015-11-02 00:33:59 51> 22 0903 UTC OCT 15
2015-11-02 00:34:03 52> COASTAL WARNING
2015-11-02 00:34:03 52>

2015-11-02 00:34:05 55> NR/3524/15
2015-11-02 00:34:06 58>
2015-11-02 00:34:07 62> SPAIN N COAST
2015-11-02 00:34:21 65> VIRGEN DEL CARMEN ODAS BUOY (NUMBER 01470).-
YELLOW LIGHT BUOY, SPECIAL MARK,
2015-11-02 00:34:28 69> RESTABLISHED IN 43-29,22N 003-52,98W
2015-11-02 00:34:28 69>
2015-11-02 00:34:28 69>
2015-11-02 00:34:30 70>
2015-11-02 00:34:30 70>
2015-11-02 00:34:30 70>
2015-11-02 00:34:31 71> NNNN

20151102 0148 518 $03L SVL Limnos,GRC 2116
2015-11-02 01:48:35 20> ZCZC LA19
2015-11-02 01:48:37 19> 01110 UTC NOV 15
2015-11-02 01:48:43 13> LIMNOS RADIO~N~VWARN 286/~5
2015-11-02 01:48:45 14> ~NORT~ AIGAONSEA
2015-11-02 01:48:50 13> WIDER S~A AREA NORTH ~FILESVOS ISL.
2015-11-02 01:49:00 07> THREE(03)=~~~0~.3, 9~3~~9-4~=!. ?9~~ 285#
,9~$745#34 8,!9
2015-11-02 01:49:01 05> ~&39~`)` 8, =8
2015-11-02 01:49:04 07> 8,85~:+43 ~8,$)6
2015-11-02 01:49:25 61> 43173`53!~~~~~~{}J~

20151102 0207 518 $01N LFO Orlandet,NOR 1312
2015-11-02 02:07:43 32> ZCZC NA~5O
2015-11-02 02:07:47 26> 03~50~ UTC OCT 15
2015-11-02 02:07:52 24> NORW~GIAN~A~. [WARNING] ~~~WX~PQT~
2015-11-02 02:07:52 24>
2015-11-02 02:07:55 21> ~ CHAT 35
2015-11-02 02:07:58 35> AREA HUSTADVIKA OG FUGLELEIA
2015-11-02 02:08:07 28> MIDTFLUA LIGHTBUOY 63-01.7N 007-09.3E OFF STATION.~
2015-11-02 02:08:07 28> =NNNN

20151102 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-02 02:50:25 82> ZCZC RA57
2015-11-02 02:50:29 84> 020250 UTC NOV 15
2015-11-02 02:50:32 84> LA MADDALENA RADIO
2015-11-02 02:50:32 84>
2015-11-02 02:50:37 84> COASTAL WARNING NR. 196/15 OCT 31
2015-11-02 02:50:43 84> NORTH SARDINIA - RAZZOLI ISLAND.
2015-11-02 02:50:51 84> LIGHTHOUSE RAZZOLI ISLAND NR. 1000 E.F.(E0940)
2015-11-02 02:50:58 78> FLASHES WITH WHITE AND RED SECTORS, IS NOT WORKING.
2015-11-02 02:51:01 77> SHIPS BEWARE.
2015-11-02 02:51:02 77> NNNN

20151102 0315 518 $01T OST Ostend,BEL 133
2015-11-02 03:15:21 94> ZCZC TA61
2015-11-02 03:15:24 94> 061957 UTC OCT
2015-11-02 03:15:29 94> OOSTENDERADIO NX 370/15
2015-11-02 03:15:35 94> APPROACH WESTERSCHELDE/VAARWATER SCHEUR.
2015-11-02 03:15:40 94> SUNKEN CARGOVESSEL FLINTERSTAR
2015-11-02 03:15:46 94> IN POS 51-24.007N 003-03.717E
2015-11-02 03:15:55 94> FISHING PROHIBITED WITHIN A DISTANCE OF 1 MILE.
2015-11-02 03:15:55 94> NNNN

20151102 0320 518 $03U IQM Mondolfo,ITA 1106
2015-11-02 03:20:24 79> ZCZC UA41
2015-11-02 03:20:27 78> 020320 UTC NOV 15
2015-11-02 03:20:30 78> MONDOLFO RADIO
2015-11-02 03:20:30 78>
2015-11-02 03:20:36 76> COASTAL WARNING NR. 536/15 OCT 28
2015-11-02 03:20:42 75> ADRIATC SEA - ANCONA - MONTE CONERO -
2015-11-02 03:20:47 74> ON THE FOLLOWING CTD STATIONS IN PSN:
2015-11-02 03:20:53 74> - 43 39 987N - 013 35 245E (STATION A1)
2015-11-02 03:21:01 73> - 43 39 898N - 013 36 353E (STATION A2)
2015-11-02 03:21:07 74> - 43 40 700N - 013 35 200E (STATION D)
2015-11-02 03:21:14 74> - 43 40 018N - 013 37 638E (STATION A4)
2015-11-02 03:21:20 80> - 43 40 806N - 013 36 513E (STATION A5)
2015-11-02 03:21:26 80> - 43 41 650N - 013 35 436E (STATION A6)
2015-11-02 03:21:34 82> - 43 40 925N - 013 37 799E (STATION A7)
2015-11-02 03:21:40 81> - 43 41 700N - 013 36 700E (STATION A)
2015-11-02 03:21:46 79> - 43 41 676N - 013 37 818E (STATION A9)
2015-11-02 03:21:53 81> - 43 42 462N - 013 28 814E (STATION D1)
2015-11-02 03:21:59 82> - 43 43 782N - 013 31 770E (STATION D2)
2015-11-02 03:22:07 83> - 43 45 246N - 013 33 792E (STATION D3)
2015-11-02 03:22:13 84> - 43 46 662N - 013 35 970E (STATION D4)
2015-11-02 03:22:19 85> - 43 36 426N - 013 39 942E (STATION D17)
2015-11-02 03:22:27 82> - 43 37 956N - 013 42 186E (STATION D18)
2015-11-02 03:22:33 84> - 43 39 486N - 013 44 202E (STATION D19)
2015-11-02 03:22:39 86> - 43 41 064N - 013 46 158E (STATION D20)
2015-11-02 03:22:46 87> FROM 01 NOV 2015 UNTIL 04 NOV 2015
2015-11-02 03:22:57 86> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-11-02 03:23:06 87> IS DANGEROUS DUE TO OCEANOGRAPHIC SURVAY ABOUT
ENVIROMENTAL
2015-11-02 03:23:07 87> MONITORING.
2015-11-02 03:23:12 87> ALL TRANSITING SHIPS BEWARE.
2015-11-02 03:23:12 87> NNNN

20151102 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-11-02 03:35:33 38> ZCZC VA70
2015-11-02 03:35:37 37> 020330 UTC NOVN15
2015-11-02 03:35:39 28> SELLIA MARINA [RADIO]
2015-11-02 03:35:39 28>

2015-11-02 03:35:45 28> COASTAL WARNING NR. 7!,QT NOV 01
2015-11-02 03:35:52 27> SOUTHERN IONIAN SEA ZONE - MESSINA STRAIT
2015-11-02 03:35:59 15> DAY NOVEMBER 1, ~015 AT TIME 08.07 GMT SIGNALLED A
2015-11-02 03:36:09 15> TRUNK, [LENGHT] 1.5 METER, DIAMETER 50
CENTIMETER IN [POSITION]
2015-11-02 03:36:18 05> 38 12.38,~ - ~~ 34.22EWN A~RIFTTAND
D~NG~R~U~N~OR NAVIGALION~M
2015-11-02 03:36:30 09> [VESSELS] T~AT HAVE IN [SIGHT] T~E X~N~ION~
ERUNJ [SHOULD] AD~ISETAND LEP~RT POSCTI
2015-11-02 03:36:33 07> ONS TO [MARITIME] AUT~~O~TMJM
2015-11-02 03:36:47 04> SHIPS~~ND [CRAFT] I~~TEJ~~IT~HA MAX~~U~
~~TDTI~OML~NM~~H~~P~BKQ~~~~S~K~EJ
2015-11-02 03:36:48 05> ~Z~ZC M~71
2015-11-02 03:36:52 10> 020~3 ETC NOV 1~
2015-11-02 03:36:55 15> 0SEILIA MARINA RADIO
2015-11-02 03:36:55 15>
2015-11-02 03:37:02 33> COASTAL WARNING 34~/15 JUL 28 (24 REPETITION)
2015-11-02 03:37:07 32> NORTHERN IONIAN SEA - TARANTO.
2015-11-02 03:37:16 32> VTSL CENTER TARANTO PORT WILL NOT BE ABLE TO
PROVIDE:
2015-11-02 03:37:21 30> - CARGO SHIPPING NAVIGATION ASSISTANCE,
2015-11-02 03:37:25 35> - TRAFFIC ORGANIZATION.
2015-11-02 03:37:33 40> IT WILL BE ONLY ASSURED [INFORMATION] SERVICE.
2015-11-02 03:37:36 45> TRANSIT SHIPS BEWARE.
2015-11-02 03:37:36 45> NNNN

20151102 0353 518 $01X TFA Grindavik,ISL 2047
2015-11-02 03:53:44 84> ZCZC XB12
2015-11-02 03:53:48 85> REYKJAVIK VIA GRINDAVIK
2015-11-02 03:53:52 86> 011730 UTC NOV 2015
2015-11-02 03:54:01 87> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-11-02 03:54:08 86> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-11-02 03:54:08 86>
2015-11-02 03:54:21 87> 350KM NE CAPE FAREWELL IS 978MB RATHER DECR LOW
SLOWLY MOVING TO N. OVER N-I
2015-11-02 03:54:27 87> CELAND IS 988MB LOW TROUGH MOVING NORTH.
2015-11-02 03:54:27 87>
2015-11-02 03:54:29 87> 17:30
2015-11-02 03:54:29 87>
2015-11-02 03:54:41 87> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE EASTER
2015-11-02 03:54:46 87> N DEEP SEA BANKS AND FAROE DEEP SEA BANKS
2015-11-02 03:54:47 87>
2015-11-02 03:54:50 87> SOUTHWEST BANKS:
2015-11-02 03:54:55 87> SW/S 13-18, 10-15 TOM EVENING.
2015-11-02 03:54:55 87>
2015-11-02 03:55:00 85> WEST BANKS - SOUTH PART:

2015-11-02 03:55:09 85> BECM S 13-18 MIDNIGHT. LGTR NOON, SW 10-15 TOM EVENING.
2015-11-02 03:55:09 85>
2015-11-02 03:55:14 86> WEST BANKS - NORTH PART:
2015-11-02 03:55:24 86> BECM S 8-13 EVENING. SW 5-10 AFTERNOON, 8-13 TOM EVENING.
2015-11-02 03:55:24 86>
2015-11-02 03:55:27 86> NORTHWEST BANKS:
2015-11-02 03:55:39 86> BECM S 8-13 LATE EVENING. NE 10-15 ON DEEP BANKS BEFORE TOM EVENING, LGTR CL
2015-11-02 03:55:40 86> OSE TO LAND.
2015-11-02 03:55:40 86>
2015-11-02 03:55:46 86> NORTH BANKS - WEST PART:
2015-11-02 03:55:53 86> BECM S 13-18 EVENING, 10-15 AROUND MIDNIGHT.
2015-11-02 03:55:53 86>
2015-11-02 03:55:57 86> NORTH BANKS - EAST PART:
2015-11-02 03:56:07 87> BECM SW 10-18 AROND EVENING, STRG IN W. S 8-13 TOM MORNING.
2015-11-02 03:56:07 87>
2015-11-02 03:56:12 87> EAST BANKS - NORTH PART:
2015-11-02 03:56:21 86> BECM SW 10-18 EVENING, STRG IN S. LGTR TOM AFTERNOON.
2015-11-02 03:56:21 86>
2015-11-02 03:56:25 87> EAST BANKS - SOUTH PART:
2015-11-02 03:56:30 87> SW 15-20, 13-18 NIGHT.
2015-11-02 03:56:30 87>
2015-11-02 03:56:32 87> SOUTHEAST BANKS:
2015-11-02 03:56:38 87> SW 13-20, 10-18 MIDNIGHT, STRG IN NE.
2015-11-02 03:56:38 87>
2015-11-02 03:56:42 88> W-DEEP SEA BANKS:
2015-11-02 03:56:47 87> S LATER SW 10-15, LGTR IN NW.
2015-11-02 03:56:47 87>
2015-11-02 03:56:50 87> DENMARK STRAIT:
2015-11-02 03:56:56 87> INCR NE WND 13-20 NIGHT, LGTR IN S.
2015-11-02 03:56:56 87>
2015-11-02 03:57:00 87> N-DEEP SEA BANKS:
2015-11-02 03:57:11 87> E 8-13. NE 13-18 IN NW MORNING, ELSE S 8-13. INCR NW WND TOM EVENING.
2015-11-02 03:57:11 87>
2015-11-02 03:57:19 86> EASTERN DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-11-02 03:57:26 86> SW 15-23, 13-18 MORNING, 10-15 TOM EVENING.
2015-11-02 03:57:26 86>
2015-11-02 03:57:30 87> SE-DEEP SEA BANKS:
2015-11-02 03:57:34 86> SW 13-18, 10-15 TOM NOON.
2015-11-02 03:57:35 85>
2015-11-02 03:57:38 85> S-DEEP SEA BANKS:
2015-11-02 03:57:43 84> SW 13-20, 10-15 TOM EVENING.
2015-11-02 03:57:43 84>
2015-11-02 03:57:46 84> SW-DEEP SEA BANKS:
2015-11-02 03:57:51 82> W WND 13-20 EVENING AND TOM.

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2015-11-02 03:57:51 82>
2015-11-02 03:57:55 83> ICELANDIC COAST GUARD
2015-11-02 03:57:55 83> NNNN

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20151102 0411 518 $03K SVK Kerkyra,GRC 1804
2015-11-02 04:11:40 53> ZCZC KB32
2015-11-02 04:11:42 57> 020130 UTC NOV 15
2015-11-02 04:11:47 56> KERKYRA RADIO/GALE WARNING
2015-11-02 04:11:51 61> GALE WARNING ON METAREA 3
2015-11-02 04:11:57 51> HELLENIC NATIONAL MET. SERVICE
2015-11-02 04:12:03 56> WARNING NR 384 - MONDAY 02 NOVEMBER
2015-11-02 04:12:06 59> 2015/0330 UTC
2015-11-02 04:12:11 62> GENERAL SYNOPSIS 01-11-15/21 UTC
2015-11-02 04:12:17 61> STNR LOW WITH FRONTAL ACTIVITY AND
2015-11-02 04:12:21 54> CENTRE 1020 OVER MELITA IS
2015-11-02 04:12:27 60> EXP 1024 BY 02/10 UTC. HIGH PRESSURES
2015-11-02 04:12:31 60> 1040 OVER CENTRAL BALKANS
2015-11-02 04:12:36 63> AND 1018 OVER CRUSADE
2015-11-02 04:12:39 60> BOOT OVER S
2015-11-02 04:12:43 60> CONTINUING TO 02/10 UTC
2015-11-02 04:12:44 61> E SE 7 OR 8
2015-11-02 04:12:46 63> SIDRA OVER N
2015-11-02 04:12:50 65> CONTINUING TO 02/10 UTC
2015-11-02 04:12:53 58> E 7 OR 8
2015-11-02 04:12:54 59> S IONIO
2015-11-02 04:12:58 61> CONTINUING TO 02/10 UTC
2015-11-02 04:13:00 60> E 7 OR 8
2015-11-02 04:13:01 58> PATRAIKOS
2015-11-02 04:13:05 59> CONTINUING TO 02/10 UTC
2015-11-02 04:13:08 63> E 7 OR 8
2015-11-02 04:13:09 62> KITHIRA SEA
2015-11-02 04:13:15 64> CONTINUING AT LEAST TO 02/10 UTC
2015-11-02 04:13:16 63> NE 8
2015-11-02 04:13:20 63> SW KRITIKO N OF 34.00
2015-11-02 04:13:25 60> CONTINUING AT LEAST TO 02/10 UTC
2015-11-02 04:13:28 59> E NE 7 OR 8
2015-11-02 04:13:32 51> W KRITIKO W OF 24.00
2015-11-02 04:13:37 60> CONTINUING TO 02/10 UTC
2015-11-02 04:13:38 60> NE 7 OR 8
2015-11-02 04:13:39 60> SW AEGEAN
2015-11-02 04:13:44 61> CONTINUING AT LEAST TO 02/10 UTC
2015-11-02 04:13:45 60> NE 8
2015-11-02 04:13:53 56> SE AEGEAN IKARIO W OF 25.50, CENTRAL
2015-11-02 04:13:54 58> AEGEAN
2015-11-02 04:13:59 57> CONTINUING AT LEAST TO 02/10 UTC
2015-11-02 04:14:01 51> N 7 OR 8
2015-11-02 04:14:06 53> S EVVOIKOS, KAFIREAS STRAIT
2015-11-02 04:14:12 54> CONTINUING AT LEAST TO 02/10 UTC
2015-11-02 04:14:12 54> N 8
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2015-11-02 04:14:14 53> NW AEGEAN
2015-11-02 04:14:18 57> CONTINUING TO 02/10 UTC
2015-11-02 04:14:19 55> NE 7 OR 8
2015-11-02 04:14:22 55> NE AEGEAN
2015-11-02 04:14:27 48> CONTINUING AT LEAST TO 02/10 UTC
2015-11-02 04:14:33 58> NE 8 AND FM 02/04 UTC 7 OR 8
2015-11-02 04:14:35 57> THRAKIKO
2015-11-02 04:14:38 54> CONTINUING TO 02/06 UTC
2015-11-02 04:14:43 45> NE 7 ORH
2015-11-02 04:14:55 14> ~OM~C~~~~{}J~Q~SQJU~~~~~I
2015-11-02 04:14:55 14>
2015-11-02 04:15:35 03> ~~{}~~WAO~I~G NRN3#4 -~~~#,!+ ~~ ~~?~~{} GOW
WI~ FRONL~L ~C~IVI~~ A SS~~~~UC
2015-11-02 04:15:47 01> ~3~2~0~~~{}RVC~N
2015-11-02 04:15:50 05> GWLOBAPKA~~OPAND 1018
2015-11-02 04:15:50 05>
2015-11-02 04:15:54 05> ~9=34~:47`-/39~
2015-11-02 04:15:55 06> ?~95 ~=~,~`
2015-11-02 04:15:59 06> :&,58,78,& 59 02/10 U~~
2015-11-02 04:16:07 05> H~~~~{}T~NURNGVTOV~PWXQP ~~C
2015-11-02 04:16:09 07> E ~~~94 8
2015-11-02 04:16:11 08> S [IONIO]
2015-11-02 04:16:16 07> CONTI~NKING TO 01/10 UTC
2015-11-02 04:16:17 08> E 7 OR ~I
2015-11-02 04:16:19 09> PATRAIKOS
2015-11-02 04:16:23 09> C~CTI~~ING TO :2/10~375:
2015-11-02 04:16:33 09> 3 - (94 8~KITHIR~ SEAHCONTNUING AT LEAST TO
0~2/~~ UTC
2015-11-02 04:16:37 13> ~N~ 8,~W KO~TIKO N~~~ 34.00
2015-11-02 04:16:42 10> [CONTINUING] ~T [LEAST] T~ 02610~UTC
2015-11-02 04:16:45 08> E HE 7 OR 8
2015-11-02 04:16:48 08> ~2 (4858(9~2 9~~~2-.~0
2015-11-02 04:16:53 06> ~(:~,58~3,78~& 5) 02/10 ,~~~
2015-11-02 04:16:55 06> ,3 7 ~R
2015-11-02 04:16:56 06> GI
2015-11-02 04:16:57 07> ~W AKGAAN
2015-11-02 04:17:04 07> CONT~NU~~GNAT ~EA~T ~O 0~10 UT XN~ WI
2015-11-02 04:17:15 11> FSE~AEGEAN IKARIO W~MF ~5/5.~
~:3,~~~:~~-)~~-3&3~,?:9,58,78,& -5)3-`5~59 0~~
2015-11-02 04:17:16 10> 10 ~TC
2015-11-02 04:17:19 05> NV78O~ 8
2015-11-02 04:17:21 07> S EVVOIKOS, `(-~89~-`
2015-11-02 04:17:22 09> ~5&-85
2015-11-02 04:17:29 08> !9,58,78,) -5~03-~~5 59,0~~1~ U~~TC
2015-11-02 04:17:30 10> PH 8
2015-11-02 04:17:31 09> NW AEGAN
2015-11-02 04:17:35 10> [CONTINUING] TO~~P~X~P U~C
2015-11-02 04:17:39 10> NE 7 OR 85~CENAEGEAN
2015-11-02 04:17:44 12> [CONTINUING] AT LEAST 9 0~/10 U~C
2015-11-02 04:17:50 10> D~E 8~AND FM~~02/08 UTC ~39) 8

2015-11-02 04:17:51 09> /5#4-(8(9
2015-11-02 04:17:55 08> :9,58,78,& 59,~/06~UTC
2015-11-02 04:17:58 07> NE 7 OR 8
2015-11-02 04:17:59 10> NN~N
2015-11-02 04:17:59 10> ~
2015-11-02 04:17:59 10>
2015-11-02 04:17:59 10>
2015-11-02 04:18:00 09>
2015-11-02 04:18:00 09> NNNN

20151102 0431 518 $02D EAR Coruna,ESP 1358
2015-11-02 04:31:31 48> ZCZC DA13
2015-11-02 04:31:35 46> 31 1648 UTC OCT 15
2015-11-02 04:31:37 42> COASTAL WARNIDG
2015-11-02 04:31:37 42>
2015-11-02 04:31:40 42> NR/03592/2015
2015-11-02 04:31:40 42>
2015-11-02 04:31:42 39> SPAIN NW [COAST]
2015-11-02 04:31:56 59> UNMANNED SAILING BOAT, BLACK HULL, 18 METRES
LENGTH, ADRIFT IN VICINITIES OF
2015-11-02 04:32:04 56> 44-06.73N 010-29.29W 311530UTC OCT15
2015-11-02 04:32:04 56>
2015-11-02 04:32:04 56>
2015-11-02 04:32:05 53> NNNN

20151102 0547 518 $01D OXJ Torshavn,FRO 1314
2015-11-02 05:47:28 74> ZCZC DB13
2015-11-02 05:47:31 73> FAROE ISLANDS
2015-11-02 05:47:33 70> 020540UTC NOV 2015
2015-11-02 05:47:38 73> GALE WNG 750 0516UTC FM DMI
2015-11-02 05:47:38 73>
2015-11-02 05:47:42 72> OUTERBANKS: SW 15 M/S
2015-11-02 05:47:48 73> MUNK, FUGLOY AND ICELAND RIDGE: SW 18
2015-11-02 05:47:50 72> NNNN

20151102 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-02 06:50:24 54> ZCZC RE07
2015-11-02 06:50:27 54> 020650 UTC NOV 15
2015-11-02 06:50:30 58> LA MADDALENA RADIO
2015-11-02 06:50:30 58>
2015-11-02 06:50:42 56> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-02 06:50:46 58> T 06/UTC OF 02/11/2015
2015-11-02 06:50:51 54> AND VALID UP TO 18/UTC OF 02/11/2015
2015-11-02 06:50:53 55> 1. WARNINGS:
2015-11-02 06:51:03 46> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN
TYRRHENIAN EAST SIDE,
2015-11-02 06:51:13 41> SICILY STRAIT, JONIAN SEA, WESTERN MEDITERRANEAN

SEA, LIBYAN SEA AND
2015-11-02 06:51:16 44> SOUTH CRETE SEA.
2015-11-02 06:51:27 48> THUNDERSTORMS FORECAST: OVER SOUTHERN
TYRRHENIAN EAST SIDE, SICILY
2015-11-02 06:51:37 42> STRAIT, JONIAN SEA, WESTERN MEDITERRANEAN SEA,
LIBYAN SEA AND SOUTH
2015-11-02 06:51:38 45> CRETE SEA.
2015-11-02 06:51:49 46> GALES UNDER COURSE: -EASTERLY 7 ON [CENTRAL]
TYRRHENIAN WEST SIDE,
2015-11-02 06:51:59 45> -EASTERLY 8 ON SARDINIAN SEA AND CHANNEL,
CENTRAL TYRRHENIAN EAST
2015-11-02 06:52:07 43> SIDE, SOUTHERN TYRRHENIAN WEST SIDE AND NORTH
BALEARI SEA,
2015-11-02 06:52:15 45> -EASTERLY 9 ON SOUTHERN TYRRHENIAN EAST SIDE,
2015-11-02 06:52:25 45> -NORTHEASTERLY 8 ON LIGURIAN SEA, CORSICAN SEA,
NORTHERN JONIAN SEA
2015-11-02 06:52:29 48> AND SOUTH CRETE SEA,
2015-11-02 06:52:35 47> -SOUTHEASTERLY 9 ON SOUTHERN JONIAN SEA,
2015-11-02 06:52:41 50> -SOUTHEASTERLY 8 ON SOUTH BALEARI SEA,
2015-11-02 06:52:47 51> -NORTHEASTERLY 9 ON AEGEAN SEA.
2015-11-02 06:52:58 40> GALES FORECAST: -EASTERLY 7 ON SARDINIAN SEA AND
CHANNEL AND CENTRAL AND SOUT
2015-11-02 06:52:59 42> HERN
2015-11-02 06:53:03 38> TYRRHENIAN WEST SIDE,
2015-11-02 06:53:12 39> -EASTERLY 8 ON SOUTHERN TYRRHENIAN EAST SIDE AND
SOUTHERN JONIAN
2015-11-02 06:53:13 38> SEA,
2015-11-02 06:53:22 39> -NORTHEASTERLY 7 ON LIGURIAN SEA AND SOUTH CRETE
SEA,
2015-11-02 06:53:31 33> -NORTHEASTERLY 8 ON CORSICAN SEA, NORTHERN
JONIAN SEA AND AEGEAN
2015-11-02 06:53:32 34> SEA,
2015-11-02 06:53:38 39> -SOUTHEASTERLY 8 ON SOUTH BALEARI SEA.
2015-11-02 06:53:42 38> 2. WEATHER SITUATION:
2015-11-02 06:53:52 39> OCCLUDED FRONT ON SOUTHERN TYRRHENIAN SEA IS
WEAKENING. A LOW ON
2015-11-02 06:54:01 38> SICILY STRAIT IS FILLING UP. A PRESSURE FIELD ON
NORTH-CENTRAL
2015-11-02 06:54:11 38> ITALIAN SEAS IS INCREASING. INSTABILITY AREA
[EXTENDING] FROM IONIAN
2015-11-02 06:54:21 22> SEA TO LYBIA. INSTABILITY AREA ON SOUTHERN
CRETE. INSTABILITY AREA
2015-11-02 06:54:30 27> O~ SICILY STRAIT IS WEAKENING. FRONTAL SYSTEM ON
[WESTERN]
2015-11-02 06:54:36 19> MEDITERRANEAN SEA IS MOVING NORTHEASTWARDS.
2015-11-02 06:54:45 21> 3. FORECAST TO 18/UTC OF 02/11/2015 AND 1~ HOURS
OUTLOOK:
2015-11-02 06:54:55 13> LIGURIAN SEA: NORTHEASTERLY 7 LOCALLY
[INCREASING] WEST SECTOR -FAIR
2015-11-02 06:55:06 12> -GOOD VISIBILITY -MODERATE S~A /OUTLOOK~

[NORTHEASTERLY] 7 -FAIR.
2015-11-02 06:55:16 14> [NORTHERN] TYRIHENIAN ~EA: NORTHEASTER~Y~~~
AFAIR ~A~GOOD [VISIBILITY]
2015-11-02 06:55:27 11> -MODEGATE SE~ [WEAKENING] COASTWARD
~XDOUTLMOK:SO~TH~ASTERLQ 3 -FAIR.
2015-11-02 06:55:33 10> ~:3,54-)3~244#~,8-# 23`5 `8!3~:~ EASTERLY
2015-11-02 06:55:37 09> ~U WJAKEN~M~K~~~9:-)~4~8~
2015-11-02 06:55:42 08> ~23~(3,~$: -~Z~~R~IS~BI~IGLV-
2015-11-02 06:56:28 03> 49~&# ~3-~23-=788~= /~#~9#.9::.~~~~~L
~{}JP~J~W~H~M~TP~J~~ZSEXHCM~~~~SFD~~{}
2015-11-02 06:56:46 05> BASHOWERSAEWKENSNG~~A~~~~{}EAKENIG
/O~T~OOF~C~OUTHA~~ERLW~QC ANPARTLY~~AOU N~
2015-11-02 06:56:57 04> SG~TZEN~TS~~~ENAIN EA~T S~DE~C BAST~OLS 8
L~C~T~Y I~N~~AN~D~B~A~I~OLATEDNT~UN
2015-11-02 06:57:05 06> RERST~R~S ~EAKEN~NG~~AM~D~~ATE VIIBIL~T~
LACA~~~UBAD
2015-11-02 06:57:16 05> ~N~NEASINC -RMUGHSEA EAK~N~NG
/~UT~OO~Q~~~~{}RMC~W~ND
2015-11-02 06:57:21 06> ANJ SEA OE~LDOK OVER ~T~~IUI~~E~S
2015-11-02 06:57:34 13> F~~M 06/(75: ~! 5?.94492?~)8~748-, `3-:
~O~THE~SL 5 SEA 4/NORTHEAST 2 SEA~3/S
2015-11-02 06:57:39 10> OUTH 2 ~EA~~XEXWEST ~ SEA~2,
2015-11-02 06:57:49 13> IORTHERN [TYRRHENIAN] SE~: SOUTHEAST ~ S~A
3/SOUTH 3 SE~ 3/SOUTH 2
2015-11-02 06:57:53 11> SEA 3/NORTH 2 SEA 2,
2015-11-02 06:58:03 18> CEN~AAL~TYRRHENIANWEST SIDE: SOUTH 5 SEA
~/SOUTH 4 SEA
2015-11-02 06:58:05 17> 3/SOUTH 3 SEA
2015-11-02 06:58:08 15> 3/NORTH 2 SEA 2,
2015-11-02 06:58:21 21> CENTRAL~TSRRHENIAN EAST SIDE: SOUTH 4 SEA
3/SOUTH 4 SEA 3/SOUTH 3 SEA
2015-11-02 06:58:24 20> 3/SNUTHWEST 2 SEA 2,
2015-11-02 06:58:34 23> [SOUTHERN] TYRRHENIAN WEST SIDE: SOUTHEAST 4 SEA
4/SOUGHEAST 4 SEA
2015-11-02 06:58:42 25> 3/SOUTHEAST 4 SEA ~EXSOUTHEAST 3 SEA 3,
2015-11-02 06:58:53 43> SOUTHERN TYRRHENIAN EAST SIDE: EAST 2 SEA 2/EAST
1 SEA 2/NORTHWEST 1
2015-11-02 06:58:57 45> SEA 2/NORTH 1 SEA 2,
2015-11-02 06:58:57 45>
2015-11-02 06:59:00 44> END METEOMAR.
2015-11-02 06:59:01 34> NNNN

20151102 0753 518 $01X TFA Grindavik,ISL 2047
2015-11-02 07:53:16 63> ZCZC XE76
2015-11-02 07:53:20 66> REYKJAVIK VIA GRINDAVIK
2015-11-02 07:53:23 67> 020332 UTC 2015
2015-11-02 07:53:31 65> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-11-02 07:53:38 64> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT

2015-11-02 07:53:38 64>
2015-11-02 07:53:46 62> 350KM W OF REYKJANES IS A DECR 984MB LOW
DRIFTING NE.
2015-11-02 07:53:46 62>
2015-11-02 07:53:50 66> SOUTHWEST BANKS:
2015-11-02 07:53:55 66> SW/S 13-18, 10-15 EVENING/TOM.
2015-11-02 07:53:55 66>
2015-11-02 07:54:00 67> WEST BANKS - SOUTH PART:
2015-11-02 07:54:12 67> DECR SW WND, 8-13 LATE NOON, 10-15 TEMPO
EVENING. INCR WND TOM AFTERNOON.
2015-11-02 07:54:12 67>
2015-11-02 07:54:17 65> WEST BANKS - NORTH PART:
2015-11-02 07:54:29 66> S 10-15, SW 5-10 LATE NOON. INCR WND EVENING,
SW 8-13 TONIGHT, INCR TOM EVEN
2015-11-02 07:54:29 66> ING.
2015-11-02 07:54:31 66>
2015-11-02 07:54:33 67> NORTHWEST BANKS:
2015-11-02 07:54:41 67> S 8-13, BECM NE 10-15 ON DEEP BANKS TONIGHT.
2015-11-02 07:54:41 67>
2015-11-02 07:54:44 66> NORTH BANKS - WEST PART:
2015-11-02 07:54:52 66> S 10-15, LGT WND TEMPO EVENING/TONIGHT.
2015-11-02 07:54:52 66>
2015-11-02 07:54:56 62> NORTH BANKS - EAST PART:
2015-11-02 07:55:00 58> S 8-13, SW WND TOM.
2015-11-02 07:55:00 58>
2015-11-02 07:55:05 54> EAST BANKS - NORTH PART:
2015-11-02 07:55:15 55> SW 10-18, STRG IN S. DECR WND AFTERNOON, SW
8-13 AFTER MIDNIGHT.
2015-11-02 07:55:15 55>
2015-11-02 07:55:20 56> EAST BANKS - SOUTH PART:
2015-11-02 07:55:26 57> SW 13-18. LGT WND TONIGHT, SW 8-13 TOM.
2015-11-02 07:55:27 57>
2015-11-02 07:55:30 60> SOUTHEAST BANKS:
2015-11-02 07:55:36 53> SW 10-18, STRG IN NE. SW/W 8-15 TOM.
2015-11-02 07:55:36 53>
2015-11-02 07:55:40 49> W-DEEP SEA BANKS:
2015-11-02 07:55:50 52> SW 10-15, LGT WND IN NW. SW 8-13 TOM. 10-15 IN
S TOM EVENING.
2015-11-02 07:55:50 52>
2015-11-02 07:55:54 55> DENMARK STRAIT:
2015-11-02 07:55:58 55> NE 13-20, LGTER WND IN S.
2015-11-02 07:55:58 55>
2015-11-02 07:56:01 52> N-DEEP SEA BANKS:
2015-11-02 07:56:13 55> NE 13-18 IN NW, ELSE S 8-13. INCR WND TEMPO IN
NW EVENING/TONGIHT.
2015-11-02 07:56:19 61> SE 10-15 IN SE TOM, ELSE N/NE 10-18.
2015-11-02 07:56:19 61>
2015-11-02 07:56:25 53> EAST DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-11-02 07:56:34 58> SW 15-18 MORNING, 10-15 EVENING. SW/W 8-13 TOM.
2015-11-02 07:56:35 60>

2015-11-02 07:56:38 59> SE-DEEP SEA BANKS:
2015-11-02 07:56:48 61> DECR SW WND, 10-15 NOON, 8-13 TONIGHT. DECR WND TOM EVENING.
2015-11-02 07:56:48 61>
2015-11-02 07:56:52 62> S-DEEP SEA BANKS:
2015-11-02 07:56:59 63> SW 13-20, 10-15 EVENING. LGT WND IN E TOM EVENING.
2015-11-02 07:57:01 62>
2015-11-02 07:57:03 60> SW-DEEP SEA BANKS:
2015-11-02 07:57:08 60> W WND 13-20, SW WND TOM.
2015-11-02 07:57:11 61> ICELANDIC COAST GUARD
2015-11-02 07:57:12 62>
2015-11-02 07:57:12 62> NNNN

11410. San Juan in Spanish???

Yahoo group: navtexdx (2015)
Date: 2015-11-03 09:22:54 UTC
From: Dirk Claessens
Topic: 11410 Message: 11410

Hi all,

I almost deleted the message, thinking it was Penalva accidentally transmitting in Portuguese, then realized it was Spanish. I looked it up on the NOAA website: NOAA <http://www.nws.noaa.gov/om/marine/forecast.htm> and found:

San Juan, PR (Spanish)

CFWSPN
MENSAJES SOBRE PELIGROS COSTEROS
SERVICIO NACIONAL DE METEOROLOGIA SAN JUAN PR

Anyone got more at that time?

Regards - Dirk

RAW LOG

20151102 2306 518 $04R NMR ???? San Juan,PTR ???? 7147

2015-11-02 23:07:13 06> Z~ZC RE54~F
2015-11-02 23:07:25 05> ~ZC/~OMMARD DUTY OFFICER XAXFLEWEAC~~~EN NO~FOLV VA/LOC:NORFOLK VA/
2015-11-02 23:07:38 07> ~~US~~T~L~~
15--44~-~583/EMAIL:FWC-NOW~RCO~K.C~~(AT)!,-=6.~.,)~/= ~
2015-11-02 23:07:39 07>
2015-11-02 23:07:44 06> TMKS/WHCA~2 LJ~J 0,2102~ ~`
2015-11-02 23:07:47 06> ~.~~,~~8
2015-11-02 23:08:05 04> -&$71:`71~-7~~~73~~~{}KK~E~~GN~~D~{}
BQ~BXX,3B~/1~~2?&5/~~~~~~{}SO GARIUIMM E
2015-11-02 23:08:07 06> SPECIAL S~RVIC~T~*NATIONAL DE METEOROL~GIA SAN ~UAI *~R ~~~59 PM AST DOMINGO 1~ $3 ,9=8
2015-11-02 23:08:35 09> 3.?43 $3 2015~~~TELU~*~~VICIO NACIONAL DE MET~ONOL~GIA EN SAN JUAN* ~A EMITIDO
2015-11-02 23:08:36 08> U~ ~
2015-11-02 23:08:37 08> ~
2015-11-02 23:08:44 07> AVIS~ M~RIT~~O EWP~C~A~E~~RA~M~M~A~
2015-11-02 23:08:54 07> PASAJE ~E MONA~YULAS AGUAS C~~TERAS DEL OESTE DENPR ~
2015-11-02 23:08:59 07> ~ HA~TA LAS~6:~0 PM AST. ~
2015-11-02 23:09:10 10> ~-)-` 4:55KPM AS~..~UN AREA DE TWRONADAS FUERTES CONTINUARAR~
2015-11-02 23:09:11 10>
2015-11-02 23:09:23 11> MOVIENDOS~ ~ACI~ EL OESTEXN~ROESTE.~.A T~AVES~EL PASAJE DE ~
2015-11-02 23:09:35 08> MONA Y~~~~ LAS AGUASCDEL OESTE ~E PR...~$3`$3

```
)-` -&7~` :9`53~-~~$3=~
2015-11-02 23:09:47 09> 8.-6-~73+ #-:8- 3- ,945~5-`5- -&7-$8)~- 6 3)
93`53 #--5- 25 ~
2015-11-02 23:09:48 08>
2015-11-02 23:09:59 08> ~ MILLAS. ESTAS TORMENTAS SON CAPZCE~~ DE
PRODUCIR VIENTOS DE L~~
2015-11-02 23:10:07 07> 3~~ ~:~~7 ,~$#` 97.-` 6 4-69` !4(:73,~3~~~ ~
2015-11-02 23:10:32 90> 87 0~~:~-9`...~4~~~~~{}
2015-11-02 23:10:36 89> 02/11/15 23:10:31 UTC
2015-11-02 23:10:36 89>
```

11411. NA-Log from Foristell, MO 11/03

Yahoo group: navtexdx (2015)
Date: 2015-11-03 09:54:14 UTC
From: PalmerRD@...
Topic: 11411 Message: 11411

Foristell, Missouri

Reporting a few not logged or not reported yesterday.

2015-11-03 0000 518 $04A Miami, Florida
2015-11-03 0050 518 $04F Boston, Massachusetts
2015-11-03 0428 518 $15D Puerto Montt, Chile
2015-11-03 0750 518 $04R San Juan, Puerto Rico
2015-11-03 0911 518 $04H Curacao

Raw Log $15D
<04:28:02> ZCZC DA_I_ MONT_ RAIO/CBP
<04:28:12> FOASTAL WARNING_0521
<04:28:16> _:-4-_37 0_+7__(__
<04:28:18> $
<04:28:20> AF.
<04:28:20> CHART NO 8500_#-45
<04:28:26> :)3AI0509_
<04:28:28> ISLOTE MARTA LIGHTED BEACON IN:
<04:28:33> LA__. 072-58._____RSJ____L
<04:28:46> _RADIOJVBPBP
<04:29:01> COAS_AL _ARNING 0 9__=?:_,-) ,8,_-)-:.
<04:29:07> CHAR __ '160, ELECTR_IIC
<04:29:12> CHART CL3AI010.
<04:29:15> SHO_AL DEPTH LOCATED_
<04:29:28> NN_N

Raw Log $04H Curacao
<09:03:58> ZZZZ
<09:04:00> _LAEZCZC HZ00
<09:10:10> 030910 UTC NOV 15
<09:10:13> NO MEISND.
<09:10:16> NNNN
<09:10:17>
<09:10:18> _____1_
<09:11:24> ZCZC HA39
<09:11:26> Z_Z_R020430GMT ALL _SHIPS__TRANSITTING AROUND THE ISLAND OF
ARUBA ARE ADVISED THAT THE CALIFORNIA LI_HTHOUSE WILL BE OUT GF ORDER
FROM_THE 30TH OF OCT TILL THE 6TH OF NOV DUE TO RESTORATION ALL VESSELS ARE ADNNNN
<09:12:02>

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11412. Lübbecke: Software freeze

Yahoo group: navtexdx (2015)
Date: 2015-11-03 10:18:58 UTC
From: dl4ybp@...
Topic: 11412 Message: 11412

Hallo Dirk, Joachim, Roelof & all,

Thank you for your ideas on the possible cause of my ‘system freeze’. I asked for help in three newsgroups and the first thing I learned was that I carefuly have to describe the problem and my technical setup (PC, operating system, HDD, receiver, software running etc. The PC I use is a Fujitsu notebook E 780, i7 CPU, Windows 7 professional, 64-bit, a bit more than 5 years old.
My speculation was that possibly after these years my Windows installation had become unstable because of the number of software I had used and had tested. After all it is a ‘hobby PC’ and trying software etc. is part of it.
The first ideas from the newsgroups centered around defect fragments of my HDD after 5 years. I realized that I had forgotten to state that I use an SSD drive which is just 9-10 months old. I followed the advice and used Scandisk/CHKDSK. The SSD is ok. I added an external HDD and checked it: ok.
The second bunch of ideas centered around the number of processes running in the background. Reduce them was the advice.
Dirk’s and Roelof’s impression was that the disk load was too high because I had stated that the freeze occurred with the original Perseus software, with studio 1 and SDR Console V 2.3. The two of them thought I was running all the pieces of software at the same time = several instances. That would be a daring thing, indeed. ;-)
Again I had the impression that I had not exactly enough described the problem. Please look at the info on my setup at the end of this messages. There it becomes clear that I use 3 radios, 3 notebooks, 3 external soundcards, no VAC and only one piece of software for running Perseus. Either the original Perseus software or Studio 1 or SDR Console V 2.3.

On last Saturday I had the Perseus running, plus SDR Console (nothing else) to record the longwave NDB band and see if I can receive NDBs stated by Roelo as reference stations for T/A propagation. The data were recorded on the SSD. SDR Console frooze after 20 minutes.
I followed Joachim’s idea to use an external HDD to see what happens. I tested on Sunday and programmed SDR Console to record 1 hour. Recording ok. I set SDR Console for 5 hours. It froze after 4:58. I had it running the night from Sun/Mon for 6 hours and the recording was ok. So, the software freezes also when a different drive for recording is used.

When I record Navtex throughout the night I have either the original Perseus software runnig or Studio 1. As decoders I mostly use YaND and TrueTTY in parallel, i.e. both are running at the same time. The same software freeze occurs at irregular times or the recording is ok.

When I use the the other notebooks with my R&S EK070 and EK071 radios plus the external soundcards and YaND and TrueTTY at the same time nothing happens. The recordings are ok.

That’s it. I hope you have not fallen asleep. Thanks again for your ideas and 73.

Hans, DL4YBP

This is the set-up

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070, bandwidth 600Hz, AGC fast
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4
PC : Fujitsu notebook S 7010, Intel Pentium M, 1.60 GHz, HDD

(10 years old in a couple of days)
Mostly for 490 kHz and watching ham radio SSTV on 14230 kHz.

Receiver : Perseus and Studio 1 software, bandwidth 250 Hz, AGC off
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)
PC : Fujitsu notebook E 780, i7 CPU (5 years old), 512 GB SSD drive

Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95
PC : Fujitsu notebook E 751, i3 CPU, HDD (3 years old)

11413. Re: [navtexdx] Canadian Navtex: The Big Shake up...

Yahoo group: navtexdx (2015)
Date: 2015-11-03 10:26:21 UTC
From: Roelof Bakker
Topic: 11405 Message: 11413

Hello Dirk,

Please go ahead and implement the changes.
I will follow suit in REU/RNA/RWW.

REU/RNA/RWW imports only:

YYYYMMDD hhmm KHZ ID X
20151103 0724 518 $01U ESA Talinn,EST 1560

Everything under X is skipped, so name changes in YaND do not effect
REU/RNA/RWW.

When you are at it, I have two more questions:

1. 518 $03X EAV Valencia, ESP 1497
490 $03M Cabo de la Nao, ESP 1497

This is the same transmitter, however why is the name different?

2. 518 $02R Monsanto,POR
518 $02R Penalva, POR

Why is Monsanto still in YaND's data base?

73,
Roelof

11414. Navtex Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-03 10:58:10 UTC
From: dl4ybp@...
Topic: 10852 Message: 11414

Hi all,

The more we are getting into autumn, into the times of darkness,
the more do I begin to value the mini whip.

Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 True 2.95
PC : Fujitsu notebook E 751, i3 CPU, Win 10

```
20151102 1743 518 $03K SVK Kerkyra,GRC 1657
20151102 1755 518 $20L UGE Arkhangelsk,RUS 2248
20151102 1823 518 $03O 9HD Malta,MLT 1924
20151102 1951 518 $03X EAV Valencia,ESP 1710
20151102 1952 518 $01X TFA Grindavik,ISL 2186
20151102 2002 518 $19B LGP Bodo,NOR 1683
20151102 2035 518 $02D EAR Coruna,ESP 1612
20151102 2111 518 $03H SVH Irakleion,GRC 2334
20151102 2150 518 $03L SVL Limnos,GRC 1917
20151102 2222 518 $03O 9HD Malta,MLT 1924
20151102 2230 518 $03P 4XO Haifa,ISR 3060
20151102 2353 518 $09X SUZ Ismailia,EGY 3091
20151102 2354 518 $09X SUZ Ismailia,EGY 3091
20151102 2355 518 $09X SUZ Ismailia,EGY 3091
20151102 2355 518 $09X SUZ Ismailia,EGY 3091
20151102 2356 518 $09X SUZ Ismailia,EGY 3091
20151102 2357 518 $09X SUZ Ismailia,EGY 3091
20151103 0000 518 $09X SUZ Ismailia,EGY 3091
20151103 0000 518 $09X SUZ Ismailia,EGY 3091
20151103 0012 518 $03B 7TA Alger,ALG 1820
20151103 0035 518 $02D EAR Coruna,ESP 1612
20151103 0108 518 $03H SVH Irakleion,GRC 2334
20151103 0121 518 $03I TAN Izmir,TUR 2084
20151103 0144 518 $03K SVK Kerkyra,GRC 1657
20151103 0334 518 $03V ICI Sellia Marina,ITA 1619
20151103 0351 518 $03X EAV Valencia,ESP 1710
20151103 0353 518 $01X TFA Grindavik,ISL 2186
20151103 0359 518 $19B LGP Bodo,NOR 1683
20151103 0415 518 $19C LGV Vardo,NOR 2310
```

Quseir, Egypt
<19:29:32> ZCZC VL23

<19:29:34> NAVAREA IX 346/15
<19:29:37> R_D SEA
<19:29:38> GULF OF SUEZ - RA ABU BAKR
<19:29:42> CHART B.A NO. 23_3
5. M _AFMS 05 OPT 1_ THRU 05 NOV_15
<19:29:53> KINDLY ASKED TO NOTE TH_T THE MARINE
<19:29:59> DRILLER ''AD_ARINE V'' _
<19:30:27> 02/11/15 19:30:31 UTC
<19:30:30>

Again
<19:35:37> ZCLC VA12
<19:35:39> NAVWEA IX
NM_1/13
<19:35:42> RE_ _EA
<19:35:43> GULF OF SUEZEP 13_
NOTIV IS HEREBS GIV__ THAT.
<19:35:59> THE_BAR_SSSUEZ 6''=!'7,=_'00 -43-
_=8 INVE_WOARRMPN 032-_6.2E
TNNNN
<19:36:10> ZCZC VL677_
<19:36:13> NAVADEA IX _QPPXQW
<19:36:16> RED SEA
<19:36:17> GUL_ OF_SE - PORT_RAS SHUKHEIR

Algiers
<20:12:40> ZCZC BE29
<20:12:42> ZCZCBE29
<20:12:43> 02/11/2015 AT 1433 LT
<20:12:47> ORI_GINE METEO ALGIERS
<20:12:51> FORECAST OVER ALGERIAN COASTS

A tiny fragment of Las Palmas
<21:27:00> __QQ_ZCZC IA
<21:27:11> COASTAL WAR_I_G
<21:27:13>
<21:27:13> NRT3210/2025
_R_UTIN
<21:27:17> _A_BORAN SEA C_NARIAS ISLANDS AFRACA FROM 07_0 TO_676_94' !49= 270 T
560__DDVREE_'
<21:27:58> *TADVOUH 20NM__N CENTERBD_IN:
83341
_

11415. Logs from Niel, Belium

Yahoo group: navtexdx (2015)
Date: 2015-11-03 11:41:57 UTC
From: on2ron@...
Topic: 11415 Message: 11415

```
================================================
Location: Niel, Belgium
Receiver: Aliinco DX-R8e
Software: Yand 6.4
Antenna: SuperKaz @ 310°
QTH locator: JO21EC
================================================

518 Khz logs over 1000 km

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151102 1723 518 $03I TAN Izmir,TUR 2236 [Alinco DX-R8e + SuperKaz]
20151102 1806 518 $01M Lxx Jeloya,NOR 1006 [Alinco DX-R8e + SuperKaz]
20151102 1824 518 $03O 9HD Malta,MLT 1911 [Alinco DX-R8e + SuperKaz]
20151102 1850 518 $03R ICH La Maddalena,SA,ITA 1166 [Alinco DX-R8e + SuperKaz]
20151102 1925 518 $01U ESA Talinn,EST 1544 [Alinco DX-R8e + SuperKaz]
20151102 1951 518 $03X EAV Valencia,ESP 1474 [Alinco DX-R8e + SuperKaz]
20151102 1953 518 $01X TFA Grindavik,ISL 2114 [Alinco DX-R8e + SuperKaz]
20151102 2030 518 $01D OXJ Torshavn,FRO 1390 [Alinco DX-R8e + SuperKaz]
20151102 2036 518 $02D EAR Coruna,ESP 1302 [Alinco DX-R8e + SuperKaz]
20151102 2126 518 $02I EAL Las Palmas,CNR 2970 [Alinco DX-R8e + SuperKaz]
20151102 2213 518 $01N LFO Orlandet,NOR 1396 [Alinco DX-R8e + SuperKaz]
20151102 2230 518 $03P 4XO Haifa,ISR 3234 [Alinco DX-R8e + SuperKaz]
20151102 2307 518 $04R NMR San Juan,PTR 7147 [Alinco DX-R8e + SuperKaz]
20151103 0145 518 $03K SVK Kerkyra,GRC 1748 [Alinco DX-R8e + SuperKaz]
20151103 0359 518 $19B LGP Bodo,NOR 1865 [Alinco DX-R8e + SuperKaz]
20151103 0659 518 $01R TFA Saudanes,ISL 2014 [Alinco DX-R8e + SuperKaz]

Did manage to log NMR San Juan PTR today, but no Canadian or south east USA are still
absent this season here.

73' Ron
ON2RON
```

11416. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-03 12:02:23 UTC
From: david
Topic: 9398 Message: 11416

Hello All,

I had two carriers sitting in the 490kHz passband, but YaND seemed to perform better than it did on an apparently clear 518kHz. Just goes to show that waterfall displays don't always give you the information you think they do.

I have pushed the reporting boundary out to 1500km. This removes most of the NOR and SWE stations from my list. As if in sympathy, Bodo and Vardo became much more difficult for me to decode. No T/A, either. A very unsettled ionosphere.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 03, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151102 0626 490 $02G CTV Monsanto,POR 1970
20151102 1801 490 $03M EAV Cabo de la Nao,ESP 1972
20151102 1840 490 $03Q SVH Irakleion,GRC 3285
20151102 1854 490 $03S FRL La Garde,FRA 1571
20151102 1932 490 $03M EAV Cabo de la Nao,ESP 1972
20151102 2100 490 $02G CTV Monsanto,POR 1970
20151102 2120 490 $03I ICH La Maddalena,ITA 1950
20151102 2131 490 $02J CTH Horta,AZR 2603
20151102 2156 490 $03L YQV Constanta,ROM 2712
20151102 2201 490 $03M EAV Cabo de la Nao,ESP 1972
20151102 2240 490 $03Q SVH Irakleion,GRC 3285
20151102 2251 490 $03R SVL Limnos,GRC 2891
20151102 2301 490 $03S FRL La Garde,FRA 1571
20151102 2314 490 $02T EAC Tarifa,ESP 2205
20151103 0007 490 $02A EAL Las Palmas,CNR 3110
20151103 0011 490 $03B TAH Istanbul,TUR 2920
20151103 0021 490 $03C TAN Izmir,TUR 3055
20151103 0040 490 $03E IQM Mondolfo,ITA 1874
20151103 0047 490 $01E TFA Saudanes,ISL 1306
20151103 0100 490 $02G CTV Monsanto,POR 1970
20151103 0128 490 $03I ICH La Maddalena,ITA 1950
20151103 0143 490 $01K TFA Grindavik,ISL 1306

```
20151103 0154 490 $03L YQV Constanta,ROM 2712
20151103 0200 490 $02M CTQ Porto Santo,MDR 2615
20151103 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20151103 0210 490 $03P SVK Kerkyra,GRC 2580
20151103 0242 490 $03Q SVH Irakleion,GRC 3285
20151103 0255 490 $03R SVL Limnos,GRC 2891
20151103 0301 490 $03S FRL La Garde,FRA 1571
20151103 0316 490 $02T EAC Tarifa,ESP 2205
20151103 0411 490 $03C TAN Izmir,TUR 3055
20151103 0440 490 $03E IQM Mondolfo,ITA 1874
20151103 0501 490 $02G CTV Monsanto,POR 1970
20151103 0536 490 $02M CTQ Porto Santo,MDR 2615
20151103 0554 490 $03L YQV Constanta,ROM 2712
20151103 0601 490 $03M EAV Cabo de la Nao,ESP 1972
20151103 0604 490 $02M CTQ Porto Santo,MDR 2615
20151103 0702 490 $03S FRL La Garde,FRA 1571

20151102 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151102 1919 518 $01U ESA Talinn,EST 1786
20151102 1920 518 $03U IQM Mondolfo,ITA 1874
20151102 1948 518 $03W FRL LaGarde,FRA 1571
20151102 1951 518 $03X EAV Valencia,ESP 1972
20151102 2012 518 $03B 7TA Alger,ALG 2262
20151102 2039 518 $19B LGP Bodo,NOR 1609
20151102 2111 518 $03H SVH Irakleion,GRC 3285
20151102 2125 518 $02I EAL Las Palmas,CNR 3110
20151102 2222 518 $03O 9HD Malta,MLT 2713
20151102 2230 518 $02P CTQ Porto Santo,MDR 2615
20151102 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151102 2319 518 $01U ESA Talinn,EST 1786
20151102 2321 518 $03U IQM Mondolfo,ITA 1874
20151102 2351 518 $03X EAV Valencia,ESP 1972
20151103 0054 518 $02F CTH Sao Miguel,AZR 2520
20151103 0108 518 $02G EAC Tarifa,ESP 2205
20151103 0110 518 $03H SVH Irakleion,GRC 3285
20151103 0124 518 $02I EAL Las Palmas,CNR 3110
20151103 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151103 0319 518 $01U ESA Talinn,EST 1786
20151103 0320 518 $03U IQM Mondolfo,ITA 1874
```

Best Wishes
David GM8XBZ

11417. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-11-03 13:36:27 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11417

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151103 0828 518 $12C NMC San Francisco (Point Reyes), USA 3478
20151103 0911 518 $04H JPC Curacao, ATN 3724

RAW LOG
---
20151103 0828 518 $12C NMC San Francisco (Point Reyes), USA 3478
2015-11-03 08:28:29> ZCZC CA26
2015-11-03 08:28:33> SF-0195-15//A//
2015-11-03 08:28:37> BROADCAST AT C
2015-11-03 08:28:43> SECTOR SAN FRANCISCO BNM SF-0195-15
2015-11-03 08:28:52> ENTR TO SAN FRANCISCO BAY-SAN FRANCISCO BAY
2015-11-03 08:29:07> 1. MAI~ SHIP CHAN BUOY 6 (LLNR 4185) HASNBEEN QORE~ EXTING. ~X~~
2015-11-03 08:29:07> ~~ D

---
20151103 0911 518 $04H JPC Curacao, ATN 3724
2015-11-03 09:11:30> ZCZC HA39
2015-11-03 09:11:43> ZCZC 020430GMT ALL SHIPS TRANSITTING AROUND THE ISLAND OF ARUBA ARE
ADVISED T
2015-11-03 09:11:55> HAT THE CALIFORNIA LIGHTHOUSE WILL BE OUT OF ORDER FROM THE 30TH OF
OCT TILL
2015-11-03 09:12:05> THE 6TH OF NOV DUE TO RESTORATION ALL VESSELS ARE ADNNNN
```

11418. Re: [navtexdx] Canadian Navtex: The Big Shake up...

Yahoo group: navtexdx (2015)
Date: 2015-11-03 15:32:46 UTC
From: Dirk Claessens
Topic: 11405 Message: 11418

Hello Roelof,

Yand's station database was originally (some years ago) extracted from Alan's Worldnavtexdatabase.pdf
Originally, 518/Valencia and 490/Cabo de la Nao were listed as such. This may have been changed a long time ago but anyway, Alan's latest version lists both stations now as "Valencia(Cabo de la Nao)"
REU says Cabo de la Nao (Valencia) for both 518/03X and 490/03M, Bill Hepburn says Cabo de la Nao for both.

I found a Wiki article her that says: " Auf dem Kap steht ?ber der Steilk?ste ein markantes Leuchtfeuer<https://de.wikipedia.org/wiki/Leuchtfeuer> auf einem wei?en Leuchtturm, der auch eine Navtex-Station beherbergt." : Wiki - Cabo de la Nao <https://de.wikipedia.org/wiki/Cabo_de_la_Nao>

If you click on the photo on the right, you can indeed clearly see T-like antenna.
As Cabo de la Nao is situated at ~100 km from Valencia, I propose to use Cabo de la Noa as the name for REU/Yand.
(The station is most likely remotely controlled from Valencia, hence the double naming??)
By the way, the view of the Cabo de la Nao cliffs is stunning on Google Earth, the lighthouse is shown in 3D!

Regarding the Monsanto/Penalva issue, it is a mystery to me how this has gone wrong. My own database only contains entries for Penalva, but the yand_stations.text file here in the group only lists Monsanto. My error no doubt!

This will be fixed in a few days, together with some other errors/inconsistencies - mostly for 490- that were found by David.

Regards - Dirk

On 2015-11-03 at 11:26 , 'Roelof Bakker' roelof@... [navtexdx] wrote:
>
> Hello Dirk,
>
> Please go ahead and implement the changes.
> I will follow suit in REU/RNA/RWW.
>
> REU/RNA/RWW imports only:
>
> YYYYMMDD hhmm KHZ ID X
> 20151103 0724 518 $01U ESA Talinn,EST 1560

>
> Everything under X is skipped, so name changes in YaND do not effect
> REU/RNA/RWW.
>
> When you are at it, I have two more questions:
>
> 1. 518 $03X EAV Valencia, ESP 1497
> 490 $03M Cabo de la Nao, ESP 1497
>
> This is the same transmitter, however why is the name different?
>
> 2. 518 $02R Monsanto,POR
> 518 $02R Penalva, POR
>
> Why is Monsanto still in YaND's data base?
>
> 73,
> Roelof
>
>

11419. Re: [navtexdx] San Juan in Spanish???

Yahoo group: navtexdx (2015)
Date: 2015-11-03 17:01:34 UTC
From: Roelof Bakker
Topic: 11410 Message: 11419

Hello Dirk,

This is what I got here:

```
---
20151102 2307 518 $00? UNID 0
2015-11-02 23:07:12> {} ~~~~~MNT~~{}~~~~~~~~{}IJ~~~~~~~{}54
2015-11-02 23:07:15> ~PBC/~:9~#~~3
2015-11-02 23:07:20> (#~.+~!/~65~50~P~PX~I~ CY~AE~~~
2015-11-02 23:07:21> BOC
2015-11-02 23:07:22> HS~~T~~Q~JA~
2015-11-02 23:07:39> BHVZ~~~~~~{}ANO~RFOLK~M~D~~~A~8~~{} ~
2015-11-02 23:07:44> ~RMCS/WH~~&2 L~~ ~~2(~~~{}
2015-11-02 23:07:46> SMWS~N C
2015-11-02 23:07:54> AMZ~UQPA~QWAUEW~E~~A RQAU~~AUATAPQWWK~~A~ U
2015-11-02 23:08:16> BHL~TI~VLA~~~PMWP~CF~~~MQKQFW~U~B~W~~ N~~{}
2015-11-02 23:08:18> LQEMQWLBUH
2015-11-02 23:08:19> V~~
2015-11-02 23:08:20> QF~PQ~Y~P
2015-11-02 23:08:24> ~F~O~PUIDEC~WPQ~ ~~U
2015-11-02 23:08:25> H~S N
2015-11-02 23:08:37> ~~D~~SA{}DE METEORO~OGI~
~K~~M~~WMFJCMDM~~F~~WZ~C~~~{}
2015-11-02 23:08:39> AVISO MA~I~M
2015-11-02 23:08:43> J~ FF~H~~KP~ZBGM~II~~ ~O
2015-11-02 23:08:53> ~M~J~PMWPM~Z~M~~SKJM{}~DUL OESRE DE PR ~
2015-11-02 23:08:53>
2015-11-02 23:08:58> H~~~ ~~~{} P~ AS~~ME~J~
2015-11-02 23:09:10> A LAS 4:55 PM ASTVM~MKU~IAREA DE~T~RO~ADAS
FUERTES CONTINU~RA ~K
2015-11-02 23:09:11> ~YQ~U~UMN
2015-11-02 23:09:22> ~~Z~~PBW~~{}STE.~~..~- 5&-~7= ~7~~~~{}
2015-11-02 23:09:25> MONA~Y T~U
2015-11-02 23:10:32> ~M~~JMLCI~MWY~~~PJ~PM~~{}AS ~G~J~ ~~~{}
2015-11-02 23:10:35> 02/11/15 23:10:31 UTC
2015-11-02 23:10:37>
```

I went unnoticed so far!

73,
Roelof

11420. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-03 18:03:07 UTC
From: Roelof Bakker
Topic: 70 Message: 11420

Hello all,

The last couple of days the loop has been directed N-S until 23:00 UTC and than the direction has been changed to E-W.

Though I do receive very good quality decodes on the loop, the total number of stations received on the mini-whip is a bit higher.

I have been thinking about a better approach for comparing both types of antennas and the way to go is to build an omnidirectional loop antenna.

This is not difficult to do; I will mount a second triangle loop the same size on the same mast at 90 degrees to the current one.
I will use an ALA100 as loop head amplifier.

This opens the possibility for a few interesting tests.
The output can be fed into a two-port splitter and this contraption will work as an omnidirectional loop. An other idea is to feed each loop to a separate receiver, each running YaND and combine the decoded messages.

Today I have been doing some preliminary work as I have installed a new splash water proof box for the antenna entry into the house.

NAVTEX 490 kHz log over 1000 km large aperture loop:

```
20151102 1640 490 $03E IQM Mondolfo,ITA 1114
20151102 1801 490 $03M EAV Cabo de la Nao,ESP 1497
20151102 1942 490 $02W EAR Coruna,ESP 1283
20151102 2107 490 $02G CTA Penalva,POR 1735
20151102 2132 490 $02J CTH Horta,AZR 2884
20151102 2143 490 $01K TFA Grindavik,ISL 2045
20151103 0047 490 $01E TFA Saudanes,ISL 2045
20151103 0204 490 $02M CTQ Porto Santo,MDR 2551
20151103 0234 490 $03P SVK Kerkyra,GRC 1821
20151103 0315 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz log over 1000 km large aperture loop:

```
20151102 1557 518 $01X TFA Grindavik,ISL 2045
20151102 1607 518 $19C LGV Vardo,NOR 2527
20151102 1630 518 $01D OXJ Torshavn,FRO 1327
20151102 1630 518 $02D EAR Coruna,ESP 1283
20151102 1755 518 $20L UGE Arkhangelsk,RUS 2543
20151102 1813 518 $01N LFO Orlandet,NOR 1367
20151102 1820 518 $03O 9HD Malta,MLT 1976
```

```
20151102 1840 518 $03Q 9AS Split,HRV 1318
20151102 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151102 1919 518 $01U ESA Talinn,EST 1560
20151102 1951 518 $03X EAV Valencia,ESP 1497
20151102 2012 518 $03B 7TA Alger,ALG 1681
20151102 2039 518 $19B LGP Bodo,NOR 1839
20151102 2111 518 $03H SVH Irakleion,GRC 2529
20151102 2120 518 $02I EAL Las Palmas,CNR 2964
20151102 2230 518 $02P CTQ Porto Santo,MDR 2551
20151102 2321 518 $03U IQM Mondolfo,ITA 1114
20151103 0108 518 $02G EAC Tarifa,ESP 1856
20151103 0555 518 $02R CTA Penalva,POR 1735
20151103 0659 518 $01R TFA Saudanes,ISL 1950
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151102 1607 518 $19C LGV Vardo,NOR 2527
20151102 1630 518 $01D OXJ Torshavn,FRO 1327
20151102 1715 518 $19C LGV Vardo,NOR 2527
20151102 1743 518 $03K SVK Kerkyra,GRC 1821
20151102 1755 518 $20L UGE Arkhangelsk,RUS 2543
20151102 1813 518 $01N LFO Orlandet,NOR 1367
20151102 1823 518 $03O 9HD Malta,MLT 1976
20151102 1840 518 $03Q 9AS Split,HRV 1318
20151102 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151102 1919 518 $01U ESA Talinn,EST 1560
20151102 1920 518 $03U IQM Mondolfo,ITA 1114
20151102 1951 518 $03X EAV Valencia,ESP 1497
20151102 1952 518 $01X TFA Grindavik,ISL 2045
20151102 1959 518 $09X SUZ Ismailia,EGY 3309
20151102 2006 518 $03B 7TA Alger,ALG 1681
20151102 2030 518 $02D EAR Coruna,ESP 1283
20151102 2039 518 $19B LGP Bodo,NOR 1839
20151102 2051 518 $03F TAL Antalya,TUR 2706
20151102 2111 518 $03H SVH Irakleion,GRC 2529
20151102 2124 518 $03I TAN Izmir,TUR 2309
20151102 2126 518 $02I EAL Las Palmas,CNR 2964
20151102 2230 518 $03P 4XO Haifa,ISR 3307
20151102 2258 518 $03R UBJ Baku,AZE 3715
20151102 2355 518 $09X SUZ Ismailia,EGY 3309
20151103 0010 518 $03A UDN Novorossiysk,RUS 2623
20151103 0024 518 $03C UTT Odessa,UKR 2032
20151103 0030 518 $01D OXJ Torshavn,FRO 1327
20151103 0108 518 $02G EAC Tarifa,ESP 1856
20151103 0334 518 $03V ICI Sellia Marina,ITA 1737
20151103 0450 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + LZ1AQ amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11421. Re: [navtexdx] Canadian Navtex: The Big Shake up...

Yahoo group: navtexdx (2015)
Date: 2015-11-03 18:13:51 UTC
From: Roelof Bakker
Topic: 11405 Message: 11421

Hello Dirk,

Excellent!

I will wait until you are ready and then change the names.
As said before only the names are changed in REU and this does not
effect log entries.

73,
Roelof

11422. Navtex logs from Lodi with T/A - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-03 18:42:57 UTC
From: mao_r1@...
Topic: 11320 Message: 11422

Hello all,

San Juan on mini-whip, my logs:

```
================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 260 degrees @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151102 1755 518 $20L UGE Arkhangelsk,RUS 2840
20151102 1803 518 $01M Lxx Jeloya,NOR 1578
20151102 1820 518 $03O 9HD Malta,MLT 1165
20151102 1919 518 $01U ESA Talinn,EST 1846
20151102 1929 518 $09V SUK Quseir,EGY 3070
20151102 1951 518 $03X EAV Valencia,ESP 1152
20151102 1959 518 $09X SUZ Ismailia,EGY 2567
20151102 2001 518 $02A FRC Corsen,FRA 1174
20151102 2009 518 $03A UDN Novorossiysk,RUS 2213
20151102 2023 518 $03C UTT Odessa,UKR 1620
20151102 2030 518 $02D EAR Coruna,ESP 1434
20151102 2041 518 $03E TAF Samsun,TUR 2201
20151102 2053 518 $03F TAL Antalya,TUR 2014
20151102 2100 518 $02G EAC Tarifa,ESP 1615
20151102 2104 518 $01G GCC Cullercoats,ENG 1333
20151102 2111 518 $03H SVH Irakleion,GRC 1770
20151102 2120 518 $03I TAN Izmir,TUR 1600
20151102 2130 518 $01J SAA Gislovshammar,SWE 1170
20151102 2137 518 $03J LZW Varna,BUL 1440
20151102 2153 518 $01L LGQ Rogaland,NOR 1484
20151102 2154 518 $03L SVL Limnos,GRC 1452
20151102 2230 518 $03P 4XO Haifa,ISR 2610
20151102 2355 518 $03W UJB Astrakhan,RUS 2974
20151103 0154 518 $01L LGQ Rogaland,NOR 1484
20151103 0520 518 $01I SAS Varberg,SWE 1382

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151102 1752 490 $03L YQV Constanta,ROM 1513
20151102 1830 490 $03P SVK Kerkyra,GRC 1048
```

```
20151102 1839 490 $03Q SVH Irakleion,GRC 1770
20151102 1850 490 $03R SVL Limnos,GRC 1452
20151102 1917 490 $02T EAC Tarifa,ESP 1615
20151102 1920 490 $01U GCC Cullercoats,UK 1333
20151102 1932 490 $03M EAV Cabo de la Nao,ESP 1152
20151102 2000 490 $03A TAF Samsun,TUR 2201
20151102 2012 490 $03B TAH Istanbul,TUR 1598
20151102 2020 490 $03C TAN Izmir,TUR 1600
20151102 2030 490 $03D TAL Antalya,TUR 2014
20151102 2107 490 $02G CTV Monsanto,POR 1719
20151103 0340 490 $02W EAR Coruna,ESP 1434

================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151102 1803 518 $01M Lxx Jeloya,NOR 1578
20151102 1820 518 $03O 9HD Malta,MLT 1165
20151102 1919 518 $01U ESA Talinn,EST 1846
20151102 1951 518 $03X EAV Valencia,ESP 1152
20151102 2001 518 $02A FRC Corsen,FRA 1174
20151102 2010 518 $03A UDN Novorossiysk,RUS 2213
20151102 2030 518 $02D EAR Coruna,ESP 1434
20151102 2054 518 $03F TAL Antalya,TUR 2014
20151102 2100 518 $02G EAC Tarifa,ESP 1615
20151102 2104 518 $01G GCC Cullercoats,ENG 1333
20151102 2111 518 $03H SVH Irakleion,GRC 1770
20151102 2120 518 $03I TAN Izmir,TUR 1600
20151102 2130 518 $01J SAA Gislovshammar,SWE 1170
20151102 2137 518 $03J LZW Varna,BUL 1440
20151102 2150 518 $03L SVL Limnos,GRC 1452
20151102 2230 518 $03P 4XO Haifa,ISR 2610
20151102 2337 518 $09V SUK Quseir,EGY 3070
20151102 2353 518 $09X SUZ Ismailia,EGY 2567
20151103 0012 518 $03B 7TA Alger,ALG 1124
20151103 0144 518 $03K SVK Kerkyra,GRC 1048
20151103 0151 518 $01L LGQ Rogaland,NOR 1484
20151103 0227 518 $01O GPK Portpatrick,SCT 1492
20151103 0317 518 $04R NMR San Juan,PTR 7533
20151103 0520 518 $01I SAS Varberg,SWE 1382
20151103 0524 518 $02I EAL Las Palmas,CNR 2837
20151103 0750 518 $01W EJK Valentia,IRL 1551
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151102 1752 490 $03L YQV Constanta,ROM 1513
20151102 1801 490 $03M EAV Cabo de la Nao,ESP 1152
20151102 1830 490 $03P SVK Kerkyra,GRC 1048
20151102 1839 490 $03Q SVH Irakleion,GRC 1770
20151102 1850 490 $03R SVL Limnos,GRC 1452
20151102 1917 490 $02T EAC Tarifa,ESP 1615
20151102 1920 490 $01U GCC Cullercoats,UK 1333
20151102 2004 490 $02W EAR Coruna,ESP 1434
20151102 2012 490 $03B TAH Istanbul,TUR 1598
20151102 2020 490 $03C TAN Izmir,TUR 1600
20151102 2032 490 $03D TAL Antalya,TUR 2014
20151102 2053 490 $01C GPK Portpatrick,UK 1492
20151103 0501 490 $02G CTV Monsanto,POR 1719

---
20151103 0317 518 $04R NMR San Juan,PTR 7533
2015-11-03 03:17:17 21> ZCZC RE49
2015-11-03 03:17:29 41> POC/COMMAND DUTY OFFICER/-/FLEWEACEN NORFOLK VA/LOC:NORFOLK VA/
2015-11-03 03:17:31 35>
2015-11-03 03:17:42 35> TEL: 757-444-7583/EMAIL:FWC-NORFOLK.CDO(AT)NAVY.5.~)&//
2015-11-03 03:17:48 36> RMKS/FZCA52 TJSJ 020819
2015-11-03 03:17:50 34> CWFSJU
2015-11-03 03:17:55 37> COA{}RS FCST
2015-11-03 03:17:57 32> NWS SAN JUAN PR
2015-11-03 03:18:04 30> 419 AM AST MON NOV 2 2015
2015-11-03 03:18:09 26> PR AND E~?~.~ =8 2-534`
2015-11-03 03:18:16 25> `3-` -43 049=8$3$ -` - 4&3 9! 5#3 -=& #5
2015-11-03 03:18:20 28> 9! 5#3 #8&#3`5 1/3
2015-11-03 03:18:30 14> OF THE SEAS...ALONG WITH THE OCCASIONAL HT OF
2015-11-03 03:18:33 14> THE AVG HIGHEST
2015-11-03 03:18:38 14> 103 ~34:3,5 9! 5#3 `3-`.
2015-11-03 03:18:41 14> AMZ700-022115-
2015-11-03 03:18:48 19> 419 AM AST MON NOV 2 2015 ~
2015-11-03 03:18:55 15> SYNOPSIS FOR PR AND THE U.S. VIRGIN A
2015-11-03 03:18:59 13> ISLANDS WATERS...
2015-11-03 03:19:05 10> SURFAC #8~# 043` !3 9! 5#3 )9:-)
2015-11-03 03:19:09 09> 8`)-,$` 28))
2015-11-03 03:19:10 09> .-8.5-8
2015-11-03 03:19:13 12> ++++
2015-11-03 03:19:14 11> ?4(~
2015-11-03 03:19:17 12> 3~~: 9~
2015-11-03 03:19:23 10> MD&STB~X~~~~CF~OFF~~NEX~~
2015-11-03 03:20:44 83> ~~{}
```

11423. Navtex log from Antwerp, BEL 20151103

Yahoo group: navtexdx (2015)
Date: 2015-11-03 19:01:19 UTC
From: Dirk Claessens
Topic: 11423 Message: 11423

Hi all,
Log over 1500Km.
I found another geographical hint in the Spanish transmission from San Juan: PASAJE DE MONA, or Mona Passage in English, often seen in messages from San Juan.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151102 2012 518 $03B 7TA Alger,ALG 1642
20151102 2039 518 $19B LGP Bodo,NOR 1865
20151102 2051 518 $03F TAL Antalya,TUR 2633
20151102 2111 518 $03H SVH Irakleion,GRC 2455
20151102 2122 518 $03I TAN Izmir,TUR 2236
20151102 2126 518 $02I EAL Las Palmas,CNR 2970
20151102 2137 518 $03J LZW Varna,BUL 1927
20151102 2150 518 $03L SVL Limnos,GRC 2074
20151102 2223 518 $03O 9HD Malta,MLT 1911
20151102 2230 518 $03P 4XO Haifa,ISR 3234
20151102 2257 518 $03R UBJ Baku,AZE 3654
20151102 2306 518 $04R NMR San Juan,PTR 7147
20151102 2319 518 $01U ESA Talinn,EST 1544
20151102 2334 518 $09V SUK Quseir,EGY 3755
20151102 2353 518 $01X TFA Grindavik,ISL 2114
20151103 0054 518 $02F CTH Sao Miguel,AZR 2777
20151103 0108 518 $02G EAC Tarifa,ESP 1846
20151103 0121 518 $02I EAL Las Palmas,CNR 2970
20151103 0144 518 $03K SVK Kerkyra,GRC 1748
20151103 0230 518 $03P 4XO Haifa,ISR 3234
20151103 0334 518 $03V ICI Sellia Marina,ITA 1665
20151103 0359 518 $19B LGP Bodo,NOR 1865
20151103 0412 518 $03B 7TA Alger,ALG 1642
20151103 0415 518 $19C LGV Vardo,NOR 2541
20151103 0520 518 $02I EAL Las Palmas,CNR 2970
20151103 0657 518 $01R TFA Saudanes,ISL 2014
```

RAW LOG

20151102 2257 518 $03R UBJ Baku,AZE 3654
2015-11-02 22:58:18 07> ZCZC RA01
2015-11-02 22:58:21 08> BAKU NATIOFAL~CENTER
2015-11-02 22:58:25 07> 1~20UTC 02NOV 15
2015-11-02 22:58:31 08> NAV WRNGS IN [FORCE] ~T 280~UTC ~2 `,9= ~~~
2015-11-02 22:58:37 06> ~B~~{} J N~Y IU ~YWB~
2015-11-02 22:58:38 06> ~~Y ~~P~R

20151102 2306 518 $04R NMR San Juan,PTR 7147

2015-11-02 23:07:13 06> Z~ZC RE54~F
2015-11-02 23:07:25 05> ~ZC/~OMMARD DUTY OFFICER XAXFLEWEAC~~~EN NO~FOLV
VA/LOC:NORFOLK VA/
2015-11-02 23:07:38 07> ~~US~~T~L~~
15--44~-~583/EMAIL:FWC-NOW~RCO~K.C~~(AT)!,-=6.~.,)~/= ~
2015-11-02 23:07:39 07>
2015-11-02 23:07:44 06> TMKS/WHCA~2 LJ~J 0,2102~ ~`
2015-11-02 23:07:47 06> ~.~~,~~8
2015-11-02 23:08:05 04> -&$71:`71~-7~~~73~~~{}KK~E~~GN~~D~{}
BQ~BXX,3B~/1~~2?&5/~~~~~~{}SO GARIUIMM E
2015-11-02 23:08:07 06> SPECIAL S~RVIC~T~*NATIONAL DE METEOROL~GIA SAN
~UAI *~R ~~~59 PM AST DOMINGO 1~ $3 ,9=8
2015-11-02 23:08:35 09> 3.?43 $3 2015~~~TELU~*~~VICIO NACIONAL DE
MET~ONOL~GIA EN SAN JUAN* ~A EMITIDO
2015-11-02 23:08:36 08> U~ ~
2015-11-02 23:08:37 08> ~
2015-11-02 23:08:44 07> AVIS~ M~RIT~~O EWP~C~A~E~~RA~M~M~A~
2015-11-02 23:08:54 07> PASAJE ~E MONA~YULAS AGUAS C~~TERAS DEL OESTE
DENPR ~
2015-11-02 23:08:59 07> ~ HA~TA LAS~6:~0 PM AST. ~
2015-11-02 23:09:10 10> ~-)-` 4:55KPM AS~..~UN AREA DE TWRONADAS
FUERTES CONTINUARAR~
2015-11-02 23:09:11 10>
2015-11-02 23:09:23 11> MOVIENDOS~ ~ACI~ EL OESTEXN~ROESTE.~.A
T~AVES~EL PASAJE DE ~
2015-11-02 23:09:35 08> MONA Y~~~~ LAS AGUASCDEL OESTE ~E PR...~$3`$3
)-` -&7~` :9`53~-~~$3=~
2015-11-02 23:09:47 09> 8.-6-~73+ #-:8- 3- ,945~5-`5- -&7-$8)~- 6 3)
93`53 #--5- 25 ~
2015-11-02 23:09:48 08>
2015-11-02 23:09:59 08> ~ MILLAS. ESTAS TORMENTAS SON CAPZCE~~ DE
PRODUCIR VIENTOS DE L~~
2015-11-02 23:10:07 07> 3~~ ~:~~7 ,~$#` 97.-` 6 4-69` !4(:73,~3~~~ ~
2015-11-02 23:10:32 90> 87 0~~:~-9`...~4~~~~~{}
2015-11-02 23:10:36 89> 02/11/15 23:10:31 UTC
2015-11-02 23:10:36 89>

11424. Navtex - Onslow NS Nov 2, 2015

Yahoo group: navtexdx (2015)
Date: 2015-11-03 20:54:45 UTC
From: Vernon
Topic: 11424 Message: 11424

```
Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45?23'12"N 063?18'15"W)
Report Created On Nov 03, 2015
Receiver(s): Icom R75
Antenna(s): 500' Elevated Longwire E/W
Software: SeaTTY
Report Sorted by Date in Ascending order, Frequency Range 0.00 - 17,000.00 kHz
-------------------------------------------------------------------------------------------
--------
YYYY-MM-DD UTC kHz Call km New Location

-------------------------------------------------------------------------------------------
--------
2015-11-02 06:49 518 $12Q 4899 Long Beach:: (Cambria), CA, USA
2015-11-02 08:28 518 $12C 4892 San Francisco (Point Reyes), CA, USA
2015-11-02 21:54 518 $02I 4588 Las Palmas, CNR
-------------------------------------------------------------------------------------------
--------

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
3 stations logged during this Session (0 new)
```

11425. Navtex Nova Scotia NMC/NMF TX

Yahoo group: navtexdx (2015)
Date: 2015-11-03 21:03:38 UTC
From: Vernon
Topic: 11425 Message: 11425

This just came a cross the monitor

YDE NMC/NMF TEST VADE NMC/NMF TEST VADE NMC/NMF TEST VADE NMC/NMF TEST
VADE NMC/NMF TEST VADE NMC/NMF TEST VADE NMC/NMF TEST VADE NMC/NMF TEST VA
ZZZZ
DE NMC/NMF TEST VA
ZZZZ

11426. $04F

Yahoo group: navtexdx (2015)
Date: 2015-11-03 23:35:12 UTC
From: Vernon Matheson
Topic: 11426 Message: 11426
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

11427. Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-04 01:26:39 UTC
From: geoMtemp@...
Topic: 70 Message: 11427

Roelof: I will certainly be following your posts on the matter since, when one considers the physics of a loop's operation, an 'omnidirectional loop' is certainly a startling proposal.
I presume that you intend to add the signals from the pair of orthogonal loops in vectorial fashion. Otherwise I am unable to see how anything is to be gained. Of course vector addition can be accomplished with either hardware or software; the former with a Bellini-Tosi stator/rotor "mixer" or the latter with (say) one of the configurations available in DL4YHF's Spectrum Lab. Have you decided on a scheme?

Also I presume that you intend to sync the separate receivers to exactly the same frequency/phase. There are probably several ways to do accomplish such sync. Last summer I took the output from an LZ1AQ preamp on each of a pair of orthogonal loops through a pair of NE602 double balanced mixer to separate SDR-IQ receivers. A commercial USB_DDS was used as the NE602's VFO. Worked well. Had intended to take the SDR receiver outputs into direction finder configuration in Spectrum Lab. Was unable to get it working in SL and postponed further effort.

The B-T Mixer approach has proved to be a different matter ... have constructed a home-brew B-T coil system and for the past two months have been familiarizing myself with its operation. Seems to be a promising approach to recover the signal loss (6 dB max) when the bearing the beacon is not exactly aligned with the plane of one of the orthogonal pair. But there are some problems as yet unsolved. Will see what develops.

73, George M (N2XMO)

11428. $02F - 518 Azores Alert!

Yahoo group: navtexdx (2015)
Date: 2015-11-04 01:40:28 UTC
From: Vernon
Topic: 11428 Message: 11428

Just a heads up..good copy tonight...first reported copy on this side of the pond according to RNA.

Other TA's reported at good copy but will report tomorrow.

If anyone can verify this on the EU side I would appreciate it. Not very often a new one comes along in Navtex these days.

```
Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45?23'12"N 063?18'15"W)
Report Created On Nov 04, 2015
Receiver(s): Icom R75
Antenna(s): 500' Elevated Longwire E/W
Software: HDSDR
Report Sorted by Date in Ascending order, Frequency Range 0.00 -
17,000.00 kHz
-------------------------------------------------------------------------------------------
--------
YYYY-MM-DD UTC kHz Call km New Location

-------------------------------------------------------------------------------------------
--------
2015-11-04 00:50 518 $02F 2966 Y Horta, AZR
-------------------------------------------------------------------------------------------
--------

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
http://www.ve3gop.com)
1 stations logged during this Session (1 new)

___ZCZC FL81

_
CENCOMARACORES
_02_005 UTC NOV 15
NAV. WARNING NR 2281/15
PHRTUGAL-AZORES ARCHIPELAG_-
S
NTA MARIA ISLANN-VILA DO_
ORTO
YEL_OW CYLINDRICAL BUOY IN THE
_MARINE AREA _F BAIXA _HIPELAGO_?
FAIAL
ISIAND
Q01NOV15 TOK
1DEC/5, CTAMARAN
AD_TREBIKOFF SUPPORTS SUBMARINE
```

LULA 1000 IN DIVING OPERATIONS
AT WORKING AREAS DEFINED BY
P_SITIONS (WGS 84)
FAIAL SOUTH COAST:
38-30N / 028-44W
38-30N / 028-32W
38-23N / 028-44W
38-23N / 028-32W
FAIAL NORTH COAST:
38-40.5N / 028-44.5W
38-40.5N / 028-27.5W
38-35.5N / 028-40.5W
38-35.5N / 028-27.5W
NAVIGATION MUST KEEP 250 METERS
BERTH FROM VESSEL.

11429. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-04 05:24:27 UTC
From: Vincent Schriel
Topic: 9427 Message: 11429

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151102 1524 518 $03U IQM Mondolfo,ITA 1106
20151102 1557 518 $01X TFA Grindavik,ISL 2047
20151102 1630 518 $01D OXJ Torshavn,FRO 1314
20151102 1743 518 $03K SVK Kerkyra,GRC 1804
20151102 1755 518 $20L UGE Arkhangelsk,RUS 2469
20151102 1823 518 $03O 9HD Malta,MLT 1985
20151102 1840 518 $03Q 9AS Split,HRV 1299
20151102 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151102 1920 518 $03U IQM Mondolfo,ITA 1106
20151102 1952 518 $01X TFA Grindavik,ISL 2047
20151102 1956 518 $09X SUZ Ismailia,EGY 3282
20151102 2030 518 $02D EAR Coruna,ESP 1358
20151102 2111 518 $03H SVH Irakleion,GRC 2507
20151102 2127 518 $02I EAL Las Palmas,CNR 3037
20151102 2150 518 $03L SVL Limnos,GRC 2116
20151102 2222 518 $03O 9HD Malta,MLT 1985
20151102 2230 518 $03P 4XO Haifa,ISR 3273
20151102 2240 518 $03Q 9AS Split,HRV 1299
20151102 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151102 2319 518 $01U ESA Talinn,EST 1485
20151102 2320 518 $03U IQM Mondolfo,ITA 1106
20151102 2335 518 $09V SUK Quseir,EGY 3805
20151102 2351 518 $03W UJB Astrakhan,RUS 3204
20151102 2353 518 $01X TFA Grindavik,ISL 2047
20151102 2355 518 $09X SUZ Ismailia,EGY 3282
20151103 0109 518 $03H SVH Irakleion,GRC 2507
20151103 0124 518 $03I TAN Izmir,TUR 2279
20151103 0144 518 $03K SVK Kerkyra,GRC 1804
20151103 0230 518 $03P 4XO Haifa,ISR 3273
20151103 0241 518 $03Q 9AS Split,HRV 1299
20151103 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151103 0319 518 $01U ESA Talinn,EST 1485
20151103 0320 518 $03U IQM Mondolfo,ITA 1106
20151103 0334 518 $03V ICI Sellia Marina,ITA 1730
```

20151103 0353 518 $01X TFA Grindavik,ISL 2047
20151103 0419 518 $19C LGV Vardo,NOR 2462
20151103 0430 518 $02D EAR Coruna,ESP 1358
20151103 0526 518 $02I EAL Las Palmas,CNR 3037
20151103 0641 518 $03Q 9AS Split,HRV 1299
20151103 0650 518 $03R ICH La Maddalena,SA,ITA 1245
20151103 0719 518 $01U ESA Talinn,EST 1485
20151103 0720 518 $03U IQM Mondolfo,ITA 1106
20151103 0753 518 $01X TFA Grindavik,ISL 2047

RAW LOG

20151102 1524 518 $03U IQM Mondolfo,ITA 1106
2015-11-02 15:24:53 41> ZCZC UA43
2015-11-02 15:24:55 43> 021520 UTC NOV 15
2015-11-02 15:24:58 44> MONDOLFO RADIO
2015-11-02 15:24:58 44>
2015-11-02 15:25:03 46> COASTAL WARNING 490/15 NOV 01
2015-11-02 15:25:08 39> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-11-02 15:25:18 40> DAY 02-03-04-05 NOVEMBER 2015 FROM 06.00 GMT TO
14.00 GMT,
2015-11-02 15:25:28 42> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE
CAVALLO` FIRING
2015-11-02 15:25:34 45> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-11-02 15:25:43 43> A) 40 38 40N - 18 01 12E, B) 40 39.869N - 18
03.669E,
2015-11-02 15:25:53 48> C) 40 39 02N - 18 04 24E, D) 40 37 51N - 18 04 27E,
2015-11-02 15:26:02 53> E) 40 36 39N - 18 03 22E, F) 40 38 08N - 18 01 12E.
2015-11-02 15:26:07 59> ANCHORAGE AND FISHING ARE PROHIBITED.
2015-11-02 15:26:08 58> NNNN

20151102 1557 518 $01X TFA Grindavik,ISL 2047
2015-11-02 15:57:26 40> ZCZC XA49
2015-11-02 15:57:31 42> REYKJAVIK VIA GRINDAVIKA49
2015-11-02 15:57:35 49> REYKJAVIK VIA GRINDAVIK
2015-11-02 15:57:35 49>
2015-11-02 15:57:37 38> 021530 UTC NOV 2015
2015-11-02 15:57:39 39>
2015-11-02 15:57:47 44> A FLOATING OIL BO~M HAS BEEN PLACED AROUND AN
SUBMERGED SHIP
2015-11-02 15:57:58 42> NEXT TO AEGISGARDUR PIER IN REYKJAVIK HARBOUR.
MARINERS ARE ADVICED
2015-11-02 15:58:06 51> TO PROCEED WITH CAUTION NEAR THE BOOM. DETAILED
INFORMATION
2015-11-02 15:58:17 46> MAY BE RECEIVED FROM FAXAFLOI HARBOUR PILOTS
VIA. CHANNEL 12 VHF.
2015-11-02 15:58:20 49> ICELANDIC COAST GUARD
2015-11-02 15:58:20 49>
2015-11-02 15:58:20 49> NNNN

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20151102 1630 518 $01D OXJ Torshavn,FRO 1314
2015-11-02 16:30:24 65> ZCZC DB15
2015-11-02 16:30:25 66> FAROE ISLANDS
2015-11-02 16:30:29 66> 021625UTC NOV 15
2015-11-02 16:30:34 67> GALE WNG NO 752 ISSUED AT 1616UTC
2015-11-02 16:30:34 67>
2015-11-02 16:30:39 65> ICELAND RIDGE: SSW 15 M/S
2015-11-02 16:30:39 65>
2015-11-02 16:30:40 64> NNNN

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20151102 1743 518 $03K SVK Kerkyra,GRC 1804
2015-11-02 17:43:25 49> ZCZC KA76
2015-11-02 17:43:29 44> 301740 UTC OCT 15
2015-11-02 17:43:34 45> KERKYRA RADIO NAVWARN 184/15
2015-11-02 17:43:39 48> SUMMARY OF NAVWARNS IN FORCE
2015-11-02 17:43:43 53> AT 301740 UTC OCT 15
2015-11-02 17:43:45 55> 2015: 178,162,119,3,2,1.
2015-11-02 17:43:48 55> 2013: 222.
2015-11-02 17:43:49 51> 2008: 139.
2015-11-02 17:43:55 54> CANCEL THIS MSG 061740 UTC NOV 15
2015-11-02 17:43:57 54> NNNN

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20151102 1755 518 $20L UGE Arkhangelsk,RUS 2469
2015-11-02 17:55:55 42> ZCZC LA68
2015-11-02 17:55:58 44> 161000 UTC OCT 15
2015-11-02 17:56:03 50> COASTAL WARNING ARKHANGELSK 69
2015-11-02 17:56:07 53> KANDALAKSHSKIY ZALIV
2015-11-02 17:56:09 51> LIGHT BUOY NIVA SOUTH
2015-11-02 17:56:13 47> 67-07-44N 032-24-55E
2015-11-02 17:56:16 45> MISSING=
2015-11-02 17:56:17 41> NNNN

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20151102 1823 518 $03O 9HD Malta,MLT 1985
2015-11-02 18:23:44 77> ZCZC OA77
2015-11-02 18:23:45 78> MALTA RADIO
2015-11-02 18:23:50 78> DRILLING RIGS UPDATE MED S/SE
2015-11-02 18:23:55 78> ESTRUC.DIDON 33-47.9N 011-53.5E
2015-11-02 18:24:02 78> PRIDE SEA EXPLORER 34-17.6N 011-48.4E
2015-11-02 18:24:07 77> SEA EXPLORER 34-22.5N 011-32.0E
2015-11-02 18:24:12 78> 7 NOVEMBER 34-23.0N 012-15.0E
2015-11-02 18:24:17 78> ISIS 34-34.1N 012-31.6E
2015-11-02 18:24:23 78> ZAGREB 1 35-47.3N 014-31.6E
2015-11-02 18:24:29 76> PETROSAUDI DISCOVER 36-00.7N 011-59.9E
2015-11-02 18:24:30 76> NNNN

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20151102 1840 518 $03Q 9AS Split,HRV 1299
2015-11-02 18:40:54 84> ZCZC QA47
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2015-11-02 18:40:56 84> 192240 UTC OCT
2015-11-02 18:41:01 84> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-02 18:41:06 83> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-02 18:41:10 83> CHRT 100-21, PALN 512
2015-11-02 18:41:23 82> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-02 18:41:25 81> MI~I , REEF).
2015-11-02 18:41:31 81> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-02 18:41:39 81> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-02 18:41:39 81>
2015-11-02 18:41:40 80> NNNN

20151102 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-02 18:50:26 92> ZCZC RE08
2015-11-02 18:50:28 93> 021850 UTC NOV 15
2015-11-02 18:50:31 93> LA MADDALENA RADIO
2015-11-02 18:50:32 93>
2015-11-02 18:50:42 93> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-02 18:50:46 94> T 18/UTC OF 02/11/2015
2015-11-02 18:50:52 94> AND VALID UP TO 06/UTC OF 03/11/2015
2015-11-02 18:50:55 94> 1. WARNINGS:
2015-11-02 18:51:05 94> THUNDERSTORMS UNDER COURSE: OVER WESTERN
MEDITERRANEAN SEA, LIBYAN
2015-11-02 18:51:08 93> SEA AND SOUTH CRETE SEA.
2015-11-02 18:51:19 93> THUNDERSTORMS FORECAST: OVER WESTERN
MEDITERRANEAN SEA AND LIBYAN
2015-11-02 18:51:19 93> SEA.
2015-11-02 18:51:30 93> GALES UNDER COURSE: -SOUTHEASTERLY 7 ON
SARDINIAN SEA AND CHANNEL,
2015-11-02 18:51:40 93> -EASTERLY 7 ON CORSICAN SEA, SICILY STRAIT AND
SOUTHERN JONIAN SEA,
2015-11-02 18:51:50 93> -NORTHEASTERLY 7 ON LIGURIAN SEA, SOUTH CRETE
SEA AND LEVANTINE
2015-11-02 18:51:51 93> BASIN SEA,
2015-11-02 18:51:59 92> -SOUTHEASTERLY 8 ON NORTH AND SOUTH BALEARI SEAS,
2015-11-02 18:52:04 92> -NORTHERLY 8 ON AEGEAN SEA.
2015-11-02 18:52:14 93> GALES FORECAST: -SOUTHEASTERLY 7 ON SARDINIAN
SEA AND CHANNEL,
2015-11-02 18:52:24 93> -EASTERLY 7 ON CORSICAN SEA, SICILY STRAIT AND
SOUTHERN JONIAN SEA,
2015-11-02 18:52:34 93> -NORTHEASTERLY 7 ON LIGURIAN SEA AND EASTERN
MEDITERRANEAN SEA,
2015-11-02 18:52:40 92> -SOUTHEASTERLY 9 ON NORTH BALEARI SEA,
2015-11-02 18:52:43 92> 2. WEATHER SITUATION:
2015-11-02 18:52:53 93> OCCLUDED FRONT EXTENDING FROM IONIAN SEA TO
LYBIA IS WEAKENING. A
2015-11-02 18:53:03 92> PRESSURE FIELD ON SICILY STRAIT IS INCREASING.
INSTABILITY AREA

2015-11-02 18:53:12 92> EXTENDING FROM IONIAN SEA TO LYBIA IS WEAKENING.
FRONTAL SYSTEM ON
2015-11-02 18:53:19 92> WESTERN MEDITERRANEAN SEA IS MOVING EASTWARDS.
2015-11-02 18:53:28 92> 3. FORECAST TO 06/UTC OF 03/11/2015 AND 12 HOURS
OUTLOOK:
2015-11-02 18:53:40 92> LIGURIAN SEA: NORTHEASTERLY 7 LOCALLY INCREASING
WEST SECTOR -FAIR
2015-11-02 18:53:48 93> WORSENING -GOOD VISIBILITY -MODERATE SEA
WEAKENING COASTWARD
2015-11-02 18:53:55 92> /OUTLOOK: NORTHEASTERLY 7 -FAIR.
2015-11-02 18:54:04 92> NORTHERN TYRRHENIAN SEA: EASTERLY 3 -FAIR -GOOD
VISIBILITY
2015-11-02 18:54:15 92> -MODERATE SEA WEAKENING COASTWARD /OUTLOOK:
SOUTHEASTERLY 3 -PARTLY
2015-11-02 18:54:16 92> CLOUDY.
2015-11-02 18:54:26 93> CENTRAL TYRRHENIAN WEST SIDE: EASTERLY 4
WEAKENING -LOCAL RAIN
2015-11-02 18:54:35 92> WEAKENING -GOOD VISIBILITY -MODERATE SEA
WEAKENING /OUTLOOK:
2015-11-02 18:54:40 92> SOUTHEASTERLY 4 -LOCAL RAIN.
2015-11-02 18:54:50 92> CENTRAL TYRRHENIAN EAST SIDE: EASTERLY 4 LOCALLY
INCREASING SOUTH
2015-11-02 18:55:00 92> SECTOR -PARTLY CLOUDY WEAKENING -GOOD VISIBILITY
-MODERATE SEA
2015-11-02 18:55:08 92> WEAKENING /OUTLOOK: SOUTHEASTERLY 4 -PARTLY CLOUDY.
2015-11-02 18:55:18 92> SOUTHERN TYRRHENIAN WEST SIDE: EASTERLY 6
WEAKENING -LOCAL RAIN
2015-11-02 18:55:28 92> WEAKENING -GOOD VISIBILITY -MODERATE SEA
WEAKENING /OUTLOOK:
2015-11-02 18:55:33 92> SOUTHEASTERLY 4 -PARTLY CLOUDY.
2015-11-02 18:55:43 92> SOUTHERN TYRRHENIAN EAST SIDE: EASTERLY 6
WEAKENING -LOCAL RAIN
2015-11-02 18:55:53 91> WEAKENING -GOOD VISIBILITY INCREASING -MODERATE
SEA WEAKENING
2015-11-02 18:56:00 92> /OUTLOOK: EASTERLY 3 -PARTLY CLOUDY.
2015-11-02 18:56:08 92> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-11-02 18:56:21 92> LIGURIAN SEA: NORTHEAST 2 SEA 3/SOUTH 2 SEA
3/WEST 1 SEA 2/NORTH 1
2015-11-02 18:56:22 92> SEA 2,
2015-11-02 18:56:33 91> NORTHERN TYRRHENIAN SEA: SOUTH 3 SEA 3/SOUTH 2
SEA 3/NORTH 2 SEA
2015-11-02 18:56:37 91> 2/NORTHEAST 2 SEA 2,
2015-11-02 18:56:49 91> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 4 SEA
3/SOUTH 3 SEA 3/NORTH 2 SEA
2015-11-02 18:56:51 90> 2/NORTH 2 SEA 2,
2015-11-02 18:57:04 92> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 4 SEA
3/SOUTH 3 SEA 3/SOUTHWEST 2
2015-11-02 18:57:08 91> SEA 2/NORTH 3 SEA 2,
2015-11-02 18:57:18 91> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 4 SEA

3/SOUTHEAST 4 SEA
2015-11-02 18:57:24 91> 3/SOUTHEAST 3 SEA 3/NORTH 1 SEA 2,
2015-11-02 18:57:35 91> SOUTHERN TYRRHENIAN EAST SIDE: EAST 1 SEA
2/NORTHWEST 1 SEA 2/NORTH 1
2015-11-02 18:57:39 91> SEA 2/NORTH 1 SEA 2,
2015-11-02 18:57:40 91>
2015-11-02 18:57:43 85> END METEOMAR.
2015-11-02 18:57:43 85> NNNN

20151102 1920 518 $03U IQM Mondolfo,ITA 1106
2015-11-02 19:20:26 90> ZCZC UE42
2015-11-02 19:20:28 91> 021920 UTC NOV 15
2015-11-02 19:20:31 92> MONDOLFO RADIO
2015-11-02 19:20:31 92>
2015-11-02 19:20:42 91> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-02 19:20:46 91> T 18/UTC OF 02/11/2015
2015-11-02 19:20:52 91> AND VALID UP TO 06/UTC OF 03/11/2015
2015-11-02 19:20:53 91> 1. WARNINGS:
2015-11-02 19:21:05 91> THUNDERSTORMS UNDER COURSE: OVER WESTERN
MEDITERRANEAN SEA, LIBYAN
2015-11-02 19:21:08 91> SEA AND SOUTH CRETE SEA.
2015-11-02 19:21:18 91> THUNDERSTORMS FORECAST: OVER WESTERN
MEDITERRANEAN SEA AND LIBYAN
2015-11-02 19:21:18 91> SEA.
2015-11-02 19:21:30 91> GALES UNDER COURSE: -SOUTHEASTERLY 7 ON
SARDINIAN SEA AND CHANNEL,
2015-11-02 19:21:40 91> -EASTERLY 7 ON CORSICAN SEA, SICILY STRAIT AND
SOUTHERN JONIAN SEA,
2015-11-02 19:21:50 91> -NORTHEASTERLY 7 ON LIGURIAN SEA, SOUTH CRETE
SEA AND LEVANTINE
2015-11-02 19:21:51 91> BASIN SEA,
2015-11-02 19:21:59 91> -SOUTHEASTERLY 8 ON NORTH AND SOUTH BALEARI SEAS,
2015-11-02 19:22:04 91> -NORTHERLY 8 ON AEGEAN SEA.
2015-11-02 19:22:14 90> GALES FORECAST: -SOUTHEASTERLY 7 ON SARDINIAN
SEA AND CHANNEL,
2015-11-02 19:22:24 89> -EASTERLY 7 ON CORSICAN SEA, SICILY STRAIT AND
SOUTHERN JONIAN SEA,
2015-11-02 19:22:34 90> -NORTHEASTERLY 7 ON LIGURIAN SEA AND EASTERN
MEDITERRANEAN SEA,
2015-11-02 19:22:40 90> -SOUTHEASTERLY 9 ON NORTH BALEARI SEA,
2015-11-02 19:22:43 90> 2. WEATHER SITUATION:
2015-11-02 19:22:53 91> OCCLUDED FRONT EXTENDING FROM IONIAN SEA TO
LYBIA IS WEAKENING. A
2015-11-02 19:23:03 92> PRESSURE FIELD ON SICILY STRAIT IS INCREASING.
INSTABILITY AREA
2015-11-02 19:23:12 92> EXTENDING FROM IONIAN SEA TO LYBIA IS WEAKENING.
FRONTAL SYSTEM ON
2015-11-02 19:23:19 93> WESTERN MEDITERRANEAN SEA IS MOVING EASTWARDS.

2015-11-02 19:23:28 93> 3. FORECAST TO 06/UTC OF 03/11/2015 AND 12 HOURS OUTLOOK:
2015-11-02 19:23:38 93> NORTHERN ADRIATIC SEA: NORTHWESTERLY 3 -FAIR AND MISTY -GOOD
2015-11-02 19:23:47 93> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHWESTERLY 3 -FAIR.
2015-11-02 19:23:57 93> CENTRAL ADRIATIC SEA: NORTHWESTERLY 3 INCREASING -FAIR -GOOD
2015-11-02 19:24:08 92> VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-11-02 19:24:17 92> SOUTHERN ADRIATIC SEA: NORTHERLY 4 BECOMING NORTHWESTERLY AND
2015-11-02 19:24:26 91> INCREASING -FAIR -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
2015-11-02 19:24:31 92> NORTHWESTERLY 6 -FAIR.
2015-11-02 19:24:40 91> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-11-02 19:24:50 91> NORTHERN ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTHWEST 2 SEA
2015-11-02 19:24:56 91> 2/NORTHWEST 2 SEA 1/NORTHWEST 3 SEA 2,
2015-11-02 19:25:08 91> CENTRAL ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTHWEST 3 SEA 2/WEST 3
2015-11-02 19:25:12 90> SEA 2/NORTHWEST 4 SEA 2,
2015-11-02 19:25:22 90> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA 3/NORTHWEST 4 SEA
2015-11-02 19:25:28 91> 3/NORTHWEST 4 SEA 3/NORTHWEST 4 SEA 3,
2015-11-02 19:25:28 91>
2015-11-02 19:25:30 91> END METEOMAR.
2015-11-02 19:25:32 86> NNNN

20151102 1952 518 $01X TFA Grindavik,ISL 2047
2015-11-02 19:52:56 76> ZCZC XZ35
2015-11-02 19:52:59 75> GREENLAND VIA GRINDAVIK
2015-11-02 19:53:03 74> NO MESSAGES ON HAND
2015-11-02 19:53:03 74> NNNN

20151102 1956 518 $09X SUZ Ismailia,EGY 3282
2015-11-02 19:56:48 42> ZCZC XA 43
2015-11-02 19:56:50 37> NAVAREA IX 341/15.
2015-11-02 19:56:51 35> RED SEA
2015-11-02 19:56:54 44> GULF OF SUEZ
2015-11-02 19:56:54 44>
2015-11-02 19:57:03 45> CHART B~M~~~~~{}TMMTIGBAHARI-1
2015-11-02 19:57:13 52> 82--13.36 3.3033-25.9- 53#:-3:3) 5#8` .#8 .`000540~~~~~~{}.15.
2015-11-02 19:57:14 55> NNNN

20151102 2030 518 $02D EAR Coruna,ESP 1358

2015-11-02 20:30:28 70> ZCZC DE51
2015-11-02 20:30:32 71> 02 1954 UTC NOV 15
2015-11-02 20:30:34 70> WEATHER BULLETIN
2015-11-02 20:30:34 70>
2015-11-02 20:30:35 70> NR
2015-11-02 20:30:35 70>
2015-11-02 20:30:39 67> STATE MET AGENCY OF SPAIN
2015-11-02 20:30:39 67>
2015-11-02 20:30:44 65> CORUNA NAVTEX SERVICE AREA
2015-11-02 20:30:44 65>
2015-11-02 20:30:52 73> ISSUED AT 2000 UTC ON MONDAY 02 NOVEMBER 2015
2015-11-02 20:30:53 72>
2015-11-02 20:30:59 69> VALID UNTIL WEDNESDAY 04 AT 2000 UTC
2015-11-02 20:31:00 67>
2015-11-02 20:31:04 71> GALE WARNINGS: NONE.
2015-11-02 20:31:04 71>
2015-11-02 20:31:14 79> GENERAL SYNOPSIS AT 12 UTC MONDAY 2 AND EVOLUTION.
2015-11-02 20:31:14 79>
2015-11-02 20:31:28 79> LOW SAO VICENTE 1004, FLN. SECONDARY LOW
CANTABRICO 1008, MOV N AND FLN LATER
2015-11-02 20:31:43 76> . LOW NEWFOUNDLAND 998 MOV E AND DPN, EXPECTED
48N 38W WITH 982 BY 031800 UTC
2015-11-02 20:31:48 78> . HIGH S AZORES 1022, MOV E.
2015-11-02 20:31:48 78>
2015-11-02 20:31:51 79> 24 HOURS FCST
2015-11-02 20:31:51 79>
2015-11-02 20:32:06 76> GRAN SOL: E OR SE 4 DECR VRB 2 OR 3. SLGT BECMG
SMOOTH. RAIN OR SHWRS IN SE.
2015-11-02 20:32:11 76> MOD, OCNL FOG PATCHES.
2015-11-02 20:32:11 76>
2015-11-02 20:32:26 77> PAZENN: E 3 OR 4, TEMPO 5 AT FIRST IN SE, DECR
VRB 2 OR 3 AND INCR LATER TO W
2015-11-02 20:32:43 76> 3 TO 5 IN S. SLGT, MOD AT FIRST IN E, DECR
TEMPO TO SMOOTH. RAIN OR SHWRS, M
2015-11-02 20:32:45 76> AINLY IN E. TEMPO MOD
2015-11-02 20:32:46 77>
2015-11-02 20:33:00 81> IROISE: E OR SE 5 DECR 3 OR 4 AND LATER TO VRB
2. MOD, BECMG SLGT AND LATER T
2015-11-02 20:33:08 78> O SMOOTH. RAIN OR SHWRS. MOD OR GOOD.
2015-11-02 20:33:08 78>
2015-11-02 20:33:23 74> YEU: E 5 VEER SE 3 TO 5 AND DECR AT END TO VRB 2
OR 3. MOD BECMG SLGT AND LAT
2015-11-02 20:33:33 74> ER SMOOTH. RAIN OR SHWRS OCNL WITH THUNDERSTORM.
MOD OR GOOD.
2015-11-02 20:33:34 74>
2015-11-02 20:33:49 73> ROCHEBONNE: S OR SE 4 OR 5, LOC 6 IN SE, VEER
LATER TO W OR SW 6 IN S AND DEC
2015-11-02 20:34:03 70> R VRB 2 TO 4 IN N. MOD, OCNL ROUGH IN SE, DECR
LATER TO SMOOTH OR SLGT IN N.
2015-11-02 20:34:12 67> RAIN OR SHWRS OCNL WITH THUNDERSTORM. MOD OR GOOD.

2015-11-02 20:34:12 67>
2015-11-02 20:34:15 65> CHARCOT:
2015-11-02 20:34:30 36> - IN W: CYCLONIC 4 OR 5 BECMG W OR NW 5. S~GT
~R~M~D~~M R~IN AND SHWRS. TEMPO
2015-11-02 20:34:31 42> MOD.
2015-11-02 20:34:47 37> - IN E: NW 4 INCR S OR SE 4 OR 5, LOC 6 IN FAR
SE AT END. SLGT. OCNL SHWRS. M
2015-11-02 20:34:50 37> OD OR GOOD.
2015-11-02 20:34:50 37>
2015-11-02 20:35:05 31> FINISTERRE: CYCLONIC 2 TO 4 BECMG SW 4 OR 5, LOC
6 ~N FAR N~~~M~ BSMOOTH OR S
2015-11-02 20:35:13 33> L~T IN~R LATER TO~MOD IN NE. OCNL SHWRS IN E.
2015-11-02 20:35:13 33>
2015-11-02 20:35:39 12> CA~T~~C~~O:~~~?94 -$ 5
~OR~~/GKBCVS~RNM~TMI~EB~IK~~~~~{}HIGH ~~EISUR~
2015-11-02 20:35:40 11> ~~~TFT~~G
2015-11-02 20:36:14 22> 835+=(-~~~=/2~~~{} ATLN/297
2015-11-02 20:36:14 22>
2015-11-02 20:36:19 20> STATE MET AGENCY OF SPAIN
2015-11-02 20:36:19 20>
2015-11-02 20:36:26 09> WARNING ~UMBERUJT~D~C~BJO~ HI~HI~AS~H
2015-11-02 20:36:29 07> ~ATLNTIC ~RKA~ ~~OC B30
2015-11-02 20:36:38 23> ,,~~~ ~`73~~-5 ~2000 ~UTC ON [MONDAY] 02
NOVEMBER 2015
2015-11-02 20:36:38 23>
2015-11-02 20:36:46 21> VALID UNTIL [WEDNESDAY] 04 AT 2000 UTC
2015-11-02 20:36:46 21>
2015-11-02 20:36:50 10> (IT ~ANCELS~ AND
2015-11-02 20:37:11 42> REPLC~~~~~~{}L~~IR:~~NW [ALTAIR]: S OR SW GALE 8
FM 030800 UTC TO 040600 UTC.
2015-11-02 20:37:11 42>
2015-11-02 20:37:11 42>
2015-11-02 20:37:12 44> NNNN

20151102 2111 518 $03H SVH Irakleion,GRC 2507
2015-11-02 21:11:47 69> ZCZC HB35
2015-11-02 21:11:49 69> 022000 UTC NOV 15
2015-11-02 21:11:54 68> IRAKLEIO RADIO/GALE WARNING
2015-11-02 21:11:58 69> GALE WARNING ON METAREA 3
2015-11-02 21:12:04 69> HELLENIC NATIONAL MET. SERVICE
2015-11-02 21:12:11 72> WARNING NR 387 - MONDAY 02 NOVEMBER
2015-11-02 21:12:13 72> 2015/2200 UTC
2015-11-02 21:12:18 71> GENERAL SYNOPSIS 02-11-15/15 UTC
2015-11-02 21:12:24 70> RELATIVELY LOW PRESSURES 1016 OVER
2015-11-02 21:12:30 70> CRUSADE CONNECTED WITH HIGH 1034
2015-11-02 21:12:32 70> OVER N BALKANS
2015-11-02 21:12:33 70> KITHIRA SEA
2015-11-02 21:12:37 69> CONTINUING TO 02/04 UTC
2015-11-02 21:12:40 68> NE 7 OR 8

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2015-11-02 21:12:42 66> SW AEGEAN
2015-11-02 21:12:46 67> CONTINUING TO 02/04 UTC
2015-11-02 21:12:48 67> N NE 7 OR 8
2015-11-02 21:12:55 67> SE AEGEAN IKARIO W OF 25.30, S EVVOIKOS,
2015-11-02 21:12:56 68> KAFIREAS
2015-11-02 21:13:02 70> STRAIT, CENTRAL AEGEAN W OF 25.30
2015-11-02 21:13:06 69> CONTINUING TO 03/04 UTC
2015-11-02 21:13:09 68> N 7 OR 8
2015-11-02 21:13:10 69> NNNN

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20151102 2127 518 $02I EAL Las Palmas,CNR 3037
2015-11-02 21:27:16 29> ZCZC IA49
2015-11-02 21:27:18 31> 01 1105 UTC SEP 15
2015-11-02 21:27:21 27> COASTAL WARNING
2015-11-02 21:27:22 27>
2015-11-02 21:27:23 24> NR3210/2015
2015-11-02 21:27:26 25> ROUTINE
2015-11-02 21:27:26 25>
2015-11-02 21:27:37 28> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N
COAST AFRICA MOROCCO W COAST AF
2015-11-02 21:27:40 23> RICA SAHARA W COSTA
2015-11-02 21:27:55 19> FIRING EXERCISES BY MOROCAN ROYAL NAVY,~FROM 01
SEP 15 TO 31 DEC 15 , FROM 07
2015-11-02 21:28:06 14> 00 TO 1700 UTC,~IN FIVE SECTORS FROM 270 TO~360
DEGREES,
2015-11-02 21:28:13 13> ~RADIOUS 20NM# CENTERED IN:
2015-11-02 21:28:15 10> 3~~4~N~008~03W
2015-11-02 21:28:19 15> 2~-53N 010-15W
2015-11-02 21:28:21 17> 27-00N 013-50W
2015-11-02 21:28:25 20> 23-35N 017-00W
2015-11-02 21:28:29 22> 3~-22N 004-05W
2015-11-02 21:28:29 22>
2015-11-02 21:28:30 24>
2015-11-02 21:28:30 24> NNNN

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20151102 2150 518 $03L SVL Limnos,GRC 2116
2015-11-02 21:50:51 28> ZCZC LB35
2015-11-02 21:50:55 33> 0220~0 UTC NOV WQO
2015-11-02 21:50:58 23> [LIMNOS] RADIO/~ALE WARNING
2015-11-02 21:51:03 33> GALE WARNING ON METAREA 3
2015-11-02 21:51:10 35> HELLENIC NATIONAL MET. SERVICE
2015-11-02 21:51:15 32> WARNING NR 387 - MONDAY 02 NOVEMBER
2015-11-02 21:51:17 35> 2015/2200 UTC
2015-11-02 21:51:22 36> GENERAL SYNOPSIS 02-11-15/15 UTC
2015-11-02 21:51:28 32> RELATIVELY LOW PRESSURES 1016 OVER
2015-11-02 21:51:34 44> CRUSADE CONNECTED WITH HIGH 1034
2015-11-02 21:51:36 40> OVER N BALKANS
2015-11-02 21:51:37 44> KITHIRA SEA
2015-11-02 21:51:41 45> CONTINUING TO 02/04 UTC
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2015-11-02 21:51:44 52> NE 7 OR 8
2015-11-02 21:51:46 53> SW AEGEAN
2015-11-02 21:51:50 46> CONTINUING TO 02/04 UTC
2015-11-02 21:51:52 44> N NE 7 OR 8
2015-11-02 21:51:59 36> SE AEGEAN IKARIO W OF 25.30, S EVVOIKOS,
2015-11-02 21:52:00 42> ~AF~HDA~
2015-11-02 21:52:19 58> ~~B~A~E~{}Q~~~B~~~U ~~~~U~~~~{}

20151102 2222 518 $03O 9HD Malta,MLT 1985
2015-11-02 22:22:35 42> ZCZC OA77
2015-11-02 22:22:36 42> MALTA RADIO
2015-11-02 22:22:41 41> DRILLING RIGS UPDATE MED S/SE
2015-11-02 22:22:46 46> ESTRUC.DIDON 33-47.9N 011-53.5E
2015-11-02 22:22:54 44> PRIDE SEA EXPLORER 34-17.6N 011-48.4E
2015-11-02 22:22:59 42> SEA EXPLORER 34-22.5N 011-32.0E
2015-11-02 22:23:04 42> 7 NOVEMBER 34-23.0N 012-15.0E
2015-11-02 22:23:09 42> ISIS 34-34.1N 012-31.6E
2015-11-02 22:23:14 50> ZAGREB 1 35-47.3N 014-31.6E
2015-11-02 22:23:21 57> PETROSAUDI DISCOVER 36-00.7N 011-59.9E
2015-11-02 22:23:22 59> NNNN

20151102 2230 518 $03P 4XO Haifa,ISR 3273
2015-11-02 22:30:30 78> ZCZC PA92
2015-11-02 22:30:34 78> 02 NOV 2015 22.30 UTC
2015-11-02 22:30:35 78> RCC-HAIFA
2015-11-02 22:30:45 83> NAVAREA III~~~~~~{}

20151102 2240 518 $03Q 9AS Split,HRV 1299
2015-11-02 22:40:56 74> ZCZC QA00
2015-11-02 22:40:58 74> 022240 UTC NOV
2015-11-02 22:41:01 74> SPLITRADIO/9AS
2015-11-02 22:41:01 74>
2015-11-02 22:41:12 76> RIJEKA ADRIATIC TRAFFIC VHF CHANNEL 10 IS
TEMPORARILY OUT. REPORTING SHIPS AR
2015-11-02 22:41:24 78> E ADVISED TO USE ALTERNATIVE FREQUENCIES AS PER
ADRIATIC TRAFFIC INSTRUCTIONS
2015-11-02 22:41:24 78> .
2015-11-02 22:41:24 78>
2015-11-02 22:41:34 78> THIS INFORMATION IS TRANSMITTED BY SPLIT NAVTEX
AS SECURITE NUMBER 01
2015-11-02 22:41:34 78>
2015-11-02 22:41:35 78> NNNN

20151102 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-02 22:50:27 87> ZCZC RA66
2015-11-02 22:50:30 88> 022250 UTC NOV 15
2015-11-02 22:50:32 88> LA MADDALENA RADIO

2015-11-02 22:50:34 89>
2015-11-02 22:50:39 88> COASTAL WARNING NR. 544/15 NOV 02
2015-11-02 22:50:40 88> LIGURIAN SEA
2015-11-02 22:50:48 88> AREA TANGO 802 BOUNDED BY FOLLOWING POINTS:
2015-11-02 22:50:51 88> - 44 04 30N - 009 45 00E
2015-11-02 22:50:55 88> - 43 59 00N - 009 37 00E
2015-11-02 22:51:00 88> - 43 53 30N - 009 45 00E
2015-11-02 22:51:04 89> - 43 59 00N - 009 53 00E
2015-11-02 22:51:13 89> DAYS 04 AND 05 NOV 2015 FROM 0500 UTC UNTILL
1900 UTC
2015-11-02 22:51:23 89> SHIPPING- FISHING AND EVERY SURFACE AND
SUBSURFACE ACTIVITY IS
2015-11-02 22:51:31 89> FORBIDDEN DUE TO HOT FIRING EXERCISE BY MILITARY
UNIT.
2015-11-02 22:51:32 89> NNNN

20151102 2319 518 $01U ESA Talinn,EST 1485
2015-11-02 23:19:37 85> ZCZC UB55
2015-11-02 23:19:39 85> 021619 UTC NOV
2015-11-02 23:19:42 86> BALTIC SEA MET WARNINGS
2015-11-02 23:19:46 86> NEAR GALE WARNING
2015-11-02 23:19:54 87> GULF OF FINLAND: W-SW, AT TIMES 14 M/S.
OVERNIGHT DECR.
2015-11-02 23:20:07 87> BAY OF BOTHNIA: SW 12-17 M/S, MOST WINDY IN
FINNISH SIDE. LATE NIGHT DECR.
2015-11-02 23:20:08 87> NNNN

20151102 2320 518 $03U IQM Mondolfo,ITA 1106
2015-11-02 23:20:25 80> ZCZC UA47
2015-11-02 23:20:29 80> 022320 UTC NOV 15
2015-11-02 23:20:31 80> MONDOLFO RADIO
2015-11-02 23:20:31 80>
2015-11-02 23:20:36 80> COASTAL WARNING 489/15 NOV 01
2015-11-02 23:20:41 82> SOUTHERN ADRIATIC SEA - LECCE.
2015-11-02 23:20:50 81> DAY 02-03-04-05 NOVEMBER 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-11-02 23:21:01 83> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-11-02 23:21:06 83> BOUNDED BY THE FOLLOWING POINTS:
2015-11-02 23:21:11 84> A. - 40 25 31N - 18 15 30E,
2015-11-02 23:21:15 84> B. - 40 30 20N - 18 16 30E,
2015-11-02 23:21:20 85> C. - 40 29 25N - 18 19 03E,
2015-11-02 23:21:25 86> D. - 40 27 45N - 18 20 58E,
2015-11-02 23:21:30 86> E. - 40 25 55N - 18 22 28E,
2015-11-02 23:21:35 86> F. - 40 23 05N - 18 23 18E,
2015-11-02 23:21:40 85> G. - 40 23 54N - 18 17 30E.
2015-11-02 23:21:48 85> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-11-02 23:21:49 85> NNNN

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20151102 2335 518 $09V SUK Quseir,EGY 3805
2015-11-02 23:35:30 39> ZCZC VL24
2015-11-02 23:35:32 36> NAVARE~~~X~51/14
2015-11-02 23:35:34 39> RED SE
2015-11-02 23:35:39 33> GULF OF SUEZ - ~&-?-) 3) +385
2015-11-02 23:35:41 32> :#-4 ?.A NO. 2375
2015-11-02 23:35:46 35> FM EAF~S 24 DEC 14
2015-11-02 23:35:52 34> ~BADR~A~ IS~AM WLHAD~TL A FISHING [VESSEL]
2015-11-02 23:36:01 34> SUNK IN : 27-56.~6~ 0ED~~WTE~~ALL SHIP ADVI ED
TO KEEP CLEA OF
2015-11-02 23:36:13 29> THE [ABOVE] AR~A~~ITHEN~~ C~S~N~~ZM
HH~~~~U~H~B~~{}N~OR ~~EIR ZW KSA~B~
2015-11-02 23:36:16 33> ~~ND [SAFETY] OF [NAVIGATION]
2015-11-02 23:36:20 31> NNMD~HZCZ~~~AOKLON~~AMS
2015-11-02 23:36:33 31> F~M~BT~Y~NGYPWM~PON~~S.). ~0-8~~~~~{}S ~4 -, 14
2015-11-02 23:36:35 28> ~4~ ,~/~ NO~M~EU~QH~
2015-11-02 23:38:55 18> ~~TZEIE~ON~~OUH AS~~~H~M ~~{}OJ
C~~~YJ~MZ~A~VMMV~~AT H~~~~~WY~{}
2015-11-02 23:39:04 21> TUE NIGHT...EAST WINDS 10 ~O 15 KT. SEAS
2015-11-02 23:39:08 20> 2 TO ~R FT WITH
2015-11-02 23:39:18 14> OCCASIONAL SEAS UP TO 5 FT~M DOMINANT PERIOD 7
2015-11-02 23:39:23 17> SEC. NUMEROUS SHOWERS AND
2015-11-02 23:39:27 19> SCATTERED TSTMS. B
2015-11-02 23:39:28 18>
2015-11-02 23:39:32 25> AMZ74)-022115-
2015-11-02 23:39:39 20> COASTAL WATERS OF SWERN PR OUT 10 NM-
2015-11-02 23:39:46 12> 419 AM AST MON NOV &$ 2015
2015-11-02 23:39:56 11> TODAY...EAST WINDS 5~ ~9 10 KT.~ SEAS 1 OO ~ FT.
2015-11-02 23:39:58 10> DOCINANT~
2015-11-02 23:40:07 15> [PERIOD] ~I~SEC.~ `:-55343$ 5`5.$ 8, 5#3 (
2015-11-02 23:40:10 13> -!534,99,. ~

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20151102 2351 518 $03W UJB Astrakhan,RUS 3204
2015-11-02 23:51:22 27> ZCZC WA10
2015-11-02 23:51:23 24> 221940
2015-11-02 23:51:25 26> 75: 9:5~15
2015-11-02 23:51:29 19> :9-~5~) ~-~,8,& -`5--!#-, 133~
2015-11-02 23:51:42 21> ~SOUT~ERN PU~T~~F [CASPIAN] SEA~71~~~~-~~{}UPR~P
OCT TO ~71880 /99=
2015-11-02 23:51:53 28> ,~, ~,3-~53~0908~~~~ $-,&~497` ~(59 ,-=8&-589,
,~~9~~0 38-40.0N 050-4~.0~
2015-11-02 23:52:00 25> 38-55.0N 050-45.0E 38-55.0N 051-45.0E
2015-11-02 23:52:03 36> 38-40.0N 051-45.0E
2015-11-02 23:52:10 35> 2. CANCEL THIS MESSAGE 171900 NOV=
2015-11-02 23:52:11 35> NNNN

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20151102 2353 518 $01X TFA Grindavik,ISL 2047
2015-11-02 23:53:04 67> ZCZC XB16
2015-11-02 23:53:08 66> GREENLAND VIA GRINDAVIK
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2015-11-02 23:53:10 65> WARNING NUMBER 1073
2015-11-02 23:53:14 65> GALE WARNING FOR:
2015-11-02 23:53:15 64> APUTITEEQ:
2015-11-02 23:53:19 65> NORTHNORTHEAST 18.
2015-11-02 23:53:20 65> KULUSUK:
2015-11-02 23:53:23 65> NORTHNORTHEAST 15.
2015-11-02 23:53:25 60> TIMMIARMIUT:
2015-11-02 23:53:35 58> IN SOUTHERN PART WESTSOUTHWEST 15, TUESDAY IN
WESTERN PART NORTH 15.
2015-11-02 23:53:37 58>
2015-11-02 23:53:37 58> NNNN

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20151102 2355 518 $09X SUZ Ismailia,EGY 3282
2015-11-02 23:55:15 33> ZCZC XA 53
2015-11-02 23:55:18 38> NAVAREA IX 357/15
2015-11-02 23:55:19 37> RED SEA
2015-11-02 23:55:21 36> GULF OF SUEZ
2015-11-02 23:55:23 33> RAS SHUKHEIR
2015-11-02 23:55:26 43> CHART B.A NO:2374
2015-11-02 23:55:30 42> 1-SUZ ON 12 OCT. 15.
2015-11-02 23:55:34 30> THE MARINE UNITS VOS APOLLO,
2015-11-02 23:55:39 29> VOS APHRODITE WILL BE USED TO
2015-11-02 23:55:41 35> SERVE DRILLING UNITS IN
2015-11-02 23:55:45 27> AFOREMENTIONED AREA
2015-11-02 23:55:49 30> 28-13.24 N 033-27.49 E
2015-11-02 23:55:55 34> CANCEL THIS MSG 130005 UTC. NOV.15.
2015-11-02 23:55:55 34> NNNN

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20151103 0109 518 $03H SVH Irakleion,GRC 2507
2015-11-03 01:09:53 64> ZCZC HA13
2015-11-03 01:09:57 64> 011115 UTC NOV 15
2015-11-03 01:10:02 63> IRAKLEIO RADIO NAVWARN 478/15
2015-11-03 01:10:03 65> SE AIGAIO SEA
2015-11-03 01:10:11 69> WIDER SEA AREA BETWEEN AGATHONISI ISL.
2015-11-03 01:10:14 69> AND FARMAKONISI ISL.
2015-11-03 01:10:18 66> TWELVE (12) MEN OVERBOARD
2015-11-03 01:10:22 69> FM BOAT WITH NO FURTHER INFO
2015-11-03 01:10:27 68> VESSELS IN VICINITY ARE KINDLY
2015-11-03 01:10:33 69> REQUESTED TO KEEP A SHARP LOOKOUT
2015-11-03 01:10:40 69> INFORMING JRCC PIRAEUS OF ANY SIGHTINGS
2015-11-03 01:10:43 68> OF THE ABOVE MENTIONED BOAT
2015-11-03 01:10:43 68> NNNN

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20151103 0124 518 $03I TAN Izmir,TUR 2279
2015-11-03 01:24:22 47> ZCZC IA09
2015-11-03 01:24:24 49> 270831UTC OCT 15
2015-11-03 01:24:27 51> IZMIR TURK RADIO
2015-11-03 01:24:28 51>
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2015-11-03 01:24:32 42> NAVTEX N/W N~:997/15
2015-11-03 01:24:37 46> 1)NAVIGATIONAL WARNINGS IN FORCE
2015-11-03 01:24:47 39> AS OF 27 O~TV~~T AT LU~PBZ~~2013 [SERIES]: #~1$
440~$-$~ (52.
2015-11-03 01:24:52 47> ~-~~,~= ~~{}~
2015-11-03 01:24:52 47> V
2015-11-03 01:25:08 36>
~JEJ~JRWRQ~Z~~DJ~W~~~{}OWYDOIONOLWRONO~YNOYENOYUHOYINOY~N~U~N
2015-11-03 01:25:10 42>
2015-11-03 01:25:20 48>
81$9#2,98~.9~~,~9+9-.~+~+9~9+~.&~2.~~+~9,~~`&+`~.#~+ 0.`0 ~#$8~8~
2015-11-03 01:25:29 52> ~~.57~0=~9,&+`2.6~.)6+2~~ #02~+.9,&~#05.
##!+9,~0`~``.
2015-11-03 01:25:35 48> !~#!+`.~6~~ .!.~+6~0~60.88(~
2015-11-03 01:25:40 48> !`)`0.9,&+.#$0.~~) !#0 .777?& $+2)~?& ~
2015-11-03 01:25:46 49> ~9.2.9,~787~?~=!-(0?!30#~~?& ~
2015-11-03 01:25:47 52> ~&#/9,~6`&
2015-11-03 01:26:00 56> !~#~88~!+`.~6!~ .60.`
+9,&~6!#02.!.#$0.~00=`~.02!#!+9,~+~.#~6~! $.+#!~0.#+.~6
2015-11-03 01:26:14 47> !06
9,&~$HP~M~PIIK~BONONGONONNIIIKKKKKKKKKKKKKKK{}ROM 270 TO 360 DEGREES,
2015-11-03 01:26:20 44> RADIOUS 20NM, CENTERED IN:
2015-11-03 01:26:23 41> 33-41N 008-03W
2015-11-03 01:26:27 32> 29-53N 010-15W
2015-11-03 01:26:29 33> 27-00N 013-50W
2015-11-03 01:26:33 45> 23-35N 017-00W
2015-11-03 01:26:37 50> 35-22N 004-05W
2015-11-03 01:26:37 50>
2015-11-03 01:26:38 53>
2015-11-03 01:26:38 53> NNNN

20151103 0144 518 $03K SVK Kerkyra,GRC 1804
2015-11-03 01:44:21 58> ZCZC KA76
2015-11-03 01:44:26 62> 301740 UTC OCT 15
2015-11-03 01:44:30 61> KERKYRA RADIO NAVWARN 184/15
2015-11-03 01:44:35 57> SUMMARY OF NAVWARNS IN FORCE
2015-11-03 01:44:38 58> AT 301740 UTC OCT 15
2015-11-03 01:44:41 61> 2015: 178,162,119,3,2,1.
2015-11-03 01:44:45 58> 2013: 222.
2015-11-03 01:44:47 59> 2008: 139.
2015-11-03 01:44:51 59> CANCEL THIS MSG 061740 UTC NOV 15
2015-11-03 01:44:53 60> NNNN

20151103 0230 518 $03P 4XO Haifa,ISR 3273
2015-11-03 02:30:29 68> ZCZC PA01
2015-11-03 02:30:33 70> 03 NOV 2015 02.30 UTC
2015-11-03 02:30:35 69> RCC-HAIFA
2015-11-03 02:30:46 73> NAVAREA III~~~~~~{}

20151103 0241 518 $03Q 9AS Split,HRV 1299
2015-11-03 02:41:39 63> ZCZC QA47
2015-11-03 02:41:42 63> 192240 UTC OCT
2015-11-03 02:41:47 66> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-03 02:41:52 71> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-03 02:41:56 70> CHRT 100-21, PALN 512
2015-11-03 02:42:08 69> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-03 02:42:13 70> MI~~8~~~ ~{}JCN~~CA~LV
2015-11-03 02:42:23 68> MMC~~M~~HD~~{} SU ~J~~SKCONDS 1 MILE.
2015-11-03 02:42:25 67>
2015-11-03 02:42:25 67> NNNN

20151103 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-03 02:50:27 90> ZCZC RA66
2015-11-03 02:50:30 90> 030250 UTC NOV 15
2015-11-03 02:50:32 91> LA MADDALENA RADIO
2015-11-03 02:50:32 91>
2015-11-03 02:50:38 91> COASTAL WARNING NR. 544/15 NOV 02
2015-11-03 02:50:40 91> LIGURIAN SEA
2015-11-03 02:50:47 91> AREA TANGO 802 BOUNDED BY FOLLOWING POINTS:
2015-11-03 02:50:51 91> - 44 04 30N - 009 45 00E
2015-11-03 02:50:55 90> - 43 59 00N - 009 37 00E
2015-11-03 02:51:00 91> - 43 53 30N - 009 45 00E
2015-11-03 02:51:04 91> - 43 59 00N - 009 53 00E
2015-11-03 02:51:12 91> DAYS 04 AND 05 NOV 2015 FROM 0500 UTC UNTILL
1900 UTC
2015-11-03 02:51:22 90> SHIPPING- FISHING AND EVERY SURFACE AND
SUBSURFACE ACTIVITY IS
2015-11-03 02:51:30 90> FORBIDDEN DUE TO HOT FIRING EXERCISE BY MILITARY
UNIT.
2015-11-03 02:51:31 90> NNNN

20151103 0319 518 $01U ESA Talinn,EST 1485
2015-11-03 03:19:35 12> ZCZC U~5~
2015-11-03 03:19:38 11> 021619 UTC
2015-11-03 03:19:38 11> NOV
2015-11-03 03:19:44 15> BA~TICCSEA MET WARNINGS~TNEAR GAL~~WARNING
2015-11-03 03:19:54 14> GUL~ OF FINLAND: W-SW, AT TIMES 14 M/S.
OVERNIGHT DECE~
2015-11-03 03:20:07 15> BAY OF BOTHNIA: SW 12-17 M/SKN MOST WINDY IN
FINNISH ~IDE. LATE NIGHT DECR.
2015-11-03 03:20:07 15> NNNN

20151103 0320 518 $03U IQM Mondolfo,ITA 1106
2015-11-03 03:20:47 89> ZCZC UA47
2015-11-03 03:20:51 91> 030320 UTC NOV 15
2015-11-03 03:20:52 91> MONDOLFO RADIO

2015-11-03 03:20:54 91>
2015-11-03 03:20:57 91> COASTAL WARNING 489/15 NOV 01
2015-11-03 03:21:02 91> SOUTHERN ADRIATIC SEA - LECCE.
2015-11-03 03:21:13 91> DAY 02-03-04-05 NOVEMBER 2015 FROM 06.00 GMT TO
22.00 GMT,
2015-11-03 03:21:23 90> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI`
FIRING RANGE-ZONE
2015-11-03 03:21:28 90> BOUNDED BY THE FOLLOWING POINTS:
2015-11-03 03:21:33 90> A. - 40 25 31N - 18 15 30E,
2015-11-03 03:21:38 90> B. - 40 30 20N - 18 16 30E,
2015-11-03 03:21:43 91> C. - 40 29 25N - 18 19 03E,
2015-11-03 03:21:48 90> D. - 40 27 45N - 18 20 58E,
2015-11-03 03:21:53 91> E. - 40 25 55N - 18 22 28E,
2015-11-03 03:21:58 91> F. - 40 23 05N - 18 23 18E,
2015-11-03 03:22:03 90> G. - 40 23 54N - 18 17 30E.
2015-11-03 03:22:11 91> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-11-03 03:22:11 91> NNNN

20151103 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-11-03 03:34:44 60> ZCZC VA77
2015-11-03 03:34:46 61> 030330 UTC NOV 15
2015-11-03 03:34:50 60> SELLIA MARINA RADIO
2015-11-03 03:34:50 60>
2015-11-03 03:34:55 57> COASTAL WARNING 492/15 NOV 01
2015-11-03 03:35:00 56> NORTHERN IONIAN SEA - TARANTO GULF.
2015-11-03 03:35:09 53> - DAY 02 NOVEMBER 2015 FROM 07.00 GMT TO 23.00 GMT,
2015-11-03 03:35:18 40> - DAY 04 NOVEMBER 2015 FROM 12.30 GMT TO 23.00 GMT,
2015-11-03 03:35:27 43> - DAY 05 NOVEMBER 2015 FROM 13.30 GMT TO 23.00 GMT,
2015-11-03 03:35:35 50> - DAY 06 NOVEMBER 2015 FROM 07.00 GMT TO 13.00 GMT,
2015-11-03 03:35:45 53> WILL CARRY OUT MILITARY EXERCISE WITH LAUNCH
LIGHT-SMOKE COLOURS
2015-11-03 03:35:54 54> SIGNALS WITH HELICOPTER IN ZONE BOUNDED BY THE
FOLLOWING POINTS:
2015-11-03 03:35:58 56> TANGO 833 ALFA ZONE:
2015-11-03 03:36:07 58> 40 16 30N - 017 30 00E, 40 21 45N - 017
16 20E,
2015-11-03 03:36:17 59> 40 24 05N - 017 14 10E, 40 24 13N - 017
13 49E,
2015-11-03 03:36:26 63> 40 24 30N - 017 12 15E, 40 17 00N - 017
12 00E,
2015-11-03 03:36:35 66> 40 17 00N - 017 15 00E, 40 10 00N - 017
30 00E.
2015-11-03 03:36:41 63> FISHING, ANCHORAGE AND [OTHER] ENDERWATER
2015-11-03 03:36:45 68> ACTIVITIES ARE PROHIBITED.
2015-11-03 03:36:46 69> NNNN

20151103 0353 518 $01X TFA Grindavik,ISL 2047
2015-11-03 03:53:24 68> ZCZC XE76
2015-11-03 03:53:28 64> REYKJAVIK VIA GRINDAVIK

2015-11-03 03:53:30 62> 020332 UTC 2015
2015-11-03 03:53:39 63> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-11-03 03:53:46 61> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
2015-11-03 03:53:46 61>
2015-11-03 03:53:54 62> 350KM W OF REYKJANES IS A DECR 984MB LOW DRIFTING NE.
2015-11-03 03:53:54 62>
2015-11-03 03:53:58 64> SOUTHWEST BANKS:
2015-11-03 03:54:03 63> SW/S 13-18, 10-15 EVENING/TOM.
2015-11-03 03:54:03 63>
2015-11-03 03:54:08 63> WEST BANKS - SOUTH PART:
2015-11-03 03:54:20 70> DECR SW WND, 8-13 LATE NOON, 10-15 TEMPO EVENING. INCR WND TOM AFTERNOON.
2015-11-03 03:54:20 70>
2015-11-03 03:54:25 71> WEST BANKS - NORTH PART:
2015-11-03 03:54:37 74> S 10-15, SW 5-10 LATE NOON. INCR WND EVENING, SW 8-13 TONIGHT, INCR TOM EVEN
2015-11-03 03:54:37 74> ING.
2015-11-03 03:54:39 74>
2015-11-03 03:54:41 74> NORTHWEST BANKS:
2015-11-03 03:54:49 75> S 8-13, BECM NE 10-15 ON DEEP BANKS TONIGHT.
2015-11-03 03:54:49 75>
2015-11-03 03:54:52 76> NORTH BANKS - WEST PART:
2015-11-03 03:55:00 74> S 10-15, LGT WND TEMPO EVENING/TONIGHT.
2015-11-03 03:55:00 74>
2015-11-03 03:55:04 74> NORTH BANKS - EAST PART:
2015-11-03 03:55:07 74> S 8-13, SW WND TOM.
2015-11-03 03:55:07 74>
2015-11-03 03:55:12 74> EAST BANKS - NORTH PART:
2015-11-03 03:55:23 72> SW 10-18, STRG IN S. DECR WND AFTERNOON, SW 8-13 AFTER MIDNIGHT.
2015-11-03 03:55:23 72>
2015-11-03 03:55:28 73> EAST BANKS - SOUTH PART:
2015-11-03 03:55:34 73> SW 13-18. LGT WND TONIGHT, SW 8-13 TOM.
2015-11-03 03:55:35 73>
2015-11-03 03:55:38 73> SOUTHEAST BANKS:
2015-11-03 03:55:44 70> SW 10-18, STRG IN NE. SW/W 8-15 TOM.
2015-11-03 03:55:44 70>
2015-11-03 03:55:48 71> W-DEEP SEA BANKS:
2015-11-03 03:55:58 69> SW 10-15, LGT WND IN NW. SW 8-13 TOM. 10-15 IN S TOM EVENING.
2015-11-03 03:55:58 69>
2015-11-03 03:56:02 70> DENMARK STRAIT:
2015-11-03 03:56:05 71> NE 13-20, LGTER WND IN S.
2015-11-03 03:56:05 71>
2015-11-03 03:56:09 72> N-DEEP SEA BANKS:
2015-11-03 03:56:21 75> NE 13-18 IN NW, ELSE S 8-13. INCR WND TEMPO IN NW EVENING/TONGIHT.
2015-11-03 03:56:27 76> SE 10-15 IN SE TOM, ELSE N/NE 10-18.

2015-11-03 03:56:27 76>
2015-11-03 03:56:33 75> EAST DEEP SEA BANKS AND FAROE DEEP SEA BANKS:
2015-11-03 03:56:42 77> SW 15-18 MORNING, 10-15 EVENING. SW/W 8-13 TOM.
2015-11-03 03:56:43 76>
2015-11-03 03:56:46 77> SE-DEEP SEA BANKS:
2015-11-03 03:56:56 78> DECR SW WND, 10-15 NOON, 8-13 TONIGHT. DECR WND
TOM EVENING.
2015-11-03 03:56:56 78>
2015-11-03 03:57:00 78> S-DEEP SEA BANKS:
2015-11-03 03:57:07 78> SW 13-20, 10-15 EVENING. LGT WND IN E TOM EVENING.
2015-11-03 03:57:08 78>
2015-11-03 03:57:11 78> SW-DEEP SEA BANKS:
2015-11-03 03:57:16 78> W WND 13-20, SW WND TOM.
2015-11-03 03:57:18 78> ICELANDIC COAST GUARD
2015-11-03 03:57:20 77>
2015-11-03 03:57:20 77> NNNN

20151103 0419 518 $19C LGV Vardo,NOR 2462
2015-11-03 04:19:27 14> ZCZC CA12
2015-11-03 04:19:30 11> 091013 UTC OCT 15
2015-11-03 04:19:35 10> ~NORWEGIAN NAV. WNG 626/2015
2015-11-03 04:19:35 10>
2015-11-03 04:19:36 09> CHART 97
2015-11-03 04:19:39 09> AREA OEKSFJORD
2015-11-03 04:19:39 09>
2015-11-03 04:19:47 09> OEKSFJORDKLUBBE~
[BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT] ~UPAQYMIN~~22-~7.5~3~8` 7,)75.~
2015-11-03 04:19:49 08> NNNN

20151103 0430 518 $02D EAR Coruna,ESP 1358
2015-11-03 04:30:28 64> ZCZC DA15
2015-11-03 04:30:32 66> 01 0749 UTC NOV 15
2015-11-03 04:30:34 67> COASTAL WARNING
2015-11-03 04:30:34 67>
2015-11-03 04:30:37 68> NR 3596/2015
2015-11-03 04:30:37 68>
2015-11-03 04:30:39 68> SPAIN NW COAST
2015-11-03 04:30:39 68>
2015-11-03 04:30:53 72> OCEANOGRAPHIC RESEARCH BY GERMAN VESSEL
POLARSTERN/DBLK, FROM 29 OCT TO 1 DIC
2015-11-03 04:30:54 74> 15,
2015-11-03 04:31:09 81> ON ROUTE FROM BREMERHAVEN (GERMANY) - LAS PALMAS
(CANARY ISLANDS, SPAIN) - CI
2015-11-03 04:31:14 80> UDAD DEL CABO (SOUTHAFRICA)
2015-11-03 04:31:22 78> USING CALIBRATING EQUIPMENT AND SAMPLERS WHILE
SAILING
2015-11-03 04:31:23 77>
2015-11-03 04:31:23 77>
2015-11-03 04:31:24 77> NNNN

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20151103 0526 518 $02I EAL Las Palmas,CNR 3037
2015-11-03 05:26:04 05> ZCZC~IA=(JO
2015-11-03 05:26:08 05> P~~QQP~~~UTC SEP~15
2015-11-03 05:26:11 07> CGASTAL~WARNING~
2015-11-03 05:26:13 05> OR~218/2:1~
2015-11-03 05:26:14 05> [ROUTINE]
2015-11-03 05:26:14 05>
2015-11-03 05:26:26 03> [ALBORAN] SEA ~CANARIAS [ISLANDS] ~~~~CA MOROCC~
NNO~ST A~R~CA MOROCCO~W~CNASTAFR
2015-11-03 05:26:28 04> ICA SAHARA ~~COST~
2015-11-03 05:26:52 04> IFIR NT~E~~~C~S~~{}15 ~ FRON 0700
TOI1~02~~~~C~QN IN ~IV~ [SECTORS] FRHM 270 TO
2015-11-03 05:26:55 05> 360 [DEGREES],
2015-11-03 05:27:01 05> BRADIOUS 20~NMV, [SCATTERED] ~N::
2015-11-03 05:27:07 04> 33-4~~~~?#08-~3~W~~~2,~5~ N ~~:-~8~~2
2015-11-03 05:27:11 03> 527-0~~`: ~0=3-50~
2015-11-03 05:27:14 04> ~3-35~N ~UPQUAPPEW
2015-11-03 05:27:17 02> V1~5-22~N~~084-~5~W
2015-11-03 05:27:19 03> ~~V
2015-11-03 05:27:20 03> MM~O

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20151103 0641 518 $03Q 9AS Split,HRV 1299
2015-11-03 06:41:43 79> ZCZC QA47
2015-11-03 06:41:46 79> 192240 UTC OCT
2015-11-03 06:41:51 79> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-03 06:41:56 78> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-03 06:42:00 78> CHRT 100-21, PALN 512
2015-11-03 06:42:12 77> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-03 06:42:15 77> MI~I , REEF).
2015-11-03 06:42:22 75> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-03 06:42:29 77> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-03 06:42:29 77>
2015-11-03 06:42:30 77> NNNN

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20151103 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-03 06:50:30 72> ZCZC RE09
2015-11-03 06:50:34 73> 030650 UTC NOV 15
2015-11-03 06:50:37 73> LA MADDALENA RADIO
2015-11-03 06:50:37 73>
2015-11-03 06:50:48 76> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-03 06:50:52 75> T 06/UTC OF 03/11/2015
2015-11-03 06:50:57 74> AND VALID UP TO 18/UTC OF 03/11/2015
2015-11-03 06:50:59 75> 1. WARNINGS:
2015-11-03 06:51:09 76> THUNDERSTORMS UNDER COURSE: OVER NORTH AND
SOUTH BALEARI SEAS.
2015-11-03 06:51:18 76> THUNDERSTORMS FORECAST: OVER NORTH AND SOUTH
BALEARI SEAS.
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2015-11-03 06:51:27 75> GALES UNDER COURSE: -SOUTHEASTERLY 7 ON CORSICAN SEA,
2015-11-03 06:51:35 74> -SOUTHEASTERLY 7 ON SARDINIAN SEA AND CHANNEL,
2015-11-03 06:51:43 75> -NORTHEASTERLY 7 ON LIGURIAN SEA AND LEVANTINE BASIN SEA,
2015-11-03 06:51:48 76> -SOUTHERLY 7 ON NORTH BALEARI SEA,
2015-11-03 06:51:53 76> -NORTHERLY 7 ON AEGEAN SEA.
2015-11-03 06:52:05 77> GALES FORECAST: -SOUTHEASTERLY 7 ON CORSICAN SEA AND SARDINIAN SEA AND CHANNE
2015-11-03 06:52:05 77> L,
2015-11-03 06:52:14 77> -NORTHEASTERLY 7 ON LIGURIAN SEA AND LEVANTINE BASIN SEA,
2015-11-03 06:52:20 75> -SOUTHERLY 7 ON NORTH BALEARI SEA,
2015-11-03 06:52:24 76> -NORTHERLY 7 ON AEGEAN SEA.
2015-11-03 06:52:27 77> 2. WEATHER SITUATION:
2015-11-03 06:52:38 76> INSTABILITY AREA ON SARDINIAN SEA IS INTENSIFYING. FRONTAL SYSTEM
2015-11-03 06:52:48 76> EXTENDING FROM FRANCE TO NORTH-WESTERN AFRICA IS MOVING EASTWARDS.
2015-11-03 06:52:58 75> INSTABILITY AREA ON WESTERN MEDITERRANEAN SEA IS MOVING EASTWARDS.
2015-11-03 06:53:07 74> 3. FORECAST TO 18/UTC OF 03/11/2015 AND 12 HOURS OUTLOOK:
2015-11-03 06:53:17 75> LIGURIAN SEA: NORTHEASTERLY 7 WEAKENING -PARTLY CLOUDY WORSENING
2015-11-03 06:53:27 75> RAIN -GOOD VISIBILITY DECREASING -SLIGHT SEA INCREASING OVER GENOA
2015-11-03 06:53:34 74> GULF /OUTLOOK: NORTHEASTERLY 4 -SHOWERS.
2015-11-03 06:53:44 74> NORTHERN TYRRHENIAN SEA: SOUTHEASTERLY 3 INCREASING -FAIR WORSENING
2015-11-03 06:53:56 74> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK: SOUTHEASTERLY 4 -LOCAL RAIN.
2015-11-03 06:54:06 73> CENTRAL TYRRHENIAN WEST SIDE: SOUTHEASTERLY 4 INCREASING -PARTLY
2015-11-03 06:54:16 74> CLOUDY WORSENING RAIN -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
2015-11-03 06:54:20 74> SOUTHERLY 4 -LOCAL RAIN.
2015-11-03 06:54:30 73> CENTRAL TYRRHENIAN EAST SIDE: SOUTHEASTERLY 3 INCREASING -PARTLY
2015-11-03 06:54:40 74> CLOUDY WORSENING -GOOD VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK:
2015-11-03 06:54:46 74> SOUTHEASTERLY 3 -PARTLY CLOUDY.
2015-11-03 06:54:56 74> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEASTERLY 3 INCREASING -PARTLY
2015-11-03 06:55:05 73> CLOUDY WORSENING RAIN -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
2015-11-03 06:55:11 73> SOUTHEASTERLY 5 -MOSTLY CLOUDY.
2015-11-03 06:55:21 72> SOUTHERN TYRRHENIAN EAST SIDE: EASTERLY 3 WEAKENING -PARTLY CLOUDY
2015-11-03 06:55:31 73> -GOOD VISIBILITY INCREASING -SMOOTH SEA

/OUTLOOK: SOUTHEASTERLY 2
2015-11-03 06:55:34 73> -PARTLY CLOUDY.
2015-11-03 06:55:44 73> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-11-03 06:55:55 69> LIGURIAN SEA: NORTH 2 SEA 3/WEST 2 SEA
2/SOUTHWEST 2 SEA 2/WEST 2
2015-11-03 06:55:57 69> SEA 2,
2015-11-03 06:56:08 71> NORTHERN TYRRHENIAN SEA: SOUTH 1 SEA 2/NORTHWEST
2 SEA 2/NORTH 1
2015-11-03 06:56:12 71> SEA 2/NORTH 2 SEA 2,
2015-11-03 06:56:23 70> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 3 SEA
2/NORTHWEST 2 SEA 2/NORTH 2
2015-11-03 06:56:28 72> SEA 2/NORTHWEST 3 SEA 2,
2015-11-03 06:56:39 72> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 3 SEA 3/WEST
2 SEA 2/NORTH 3 SEA
2015-11-03 06:56:43 72> 2/NORTH 3 SEA 2,
2015-11-03 06:56:53 74> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 3 SEA
3/SOUTHEAST 2 SEA
2015-11-03 06:57:00 74> 2/NORTH 2 SEA 2/NORTH 2 SEA 2,
2015-11-03 06:57:11 72> SOUTHERN TYRRHENIAN EAST SIDE: WEST 1 SEA 2/EAST
1 SEA 2/NORTHEAST 1
2015-11-03 06:57:15 71> SEA 2/NORTH 2 SEA 2,
2015-11-03 06:57:15 71>
2015-11-03 06:57:17 69> END METEOMAR.
2015-11-03 06:57:18 59> NNNN

20151103 0719 518 $01U ESA Talinn,EST 1485
2015-11-03 07:19:47 47> ZCZC UE38
2015-11-03 07:19:50 45> 030430 UTC NOV
2015-11-03 07:19:54 40> BALTIC SEA WEATHERFORECAST
2015-11-03 07:19:56 33> NEAR GALE WARNING:
2015-11-03 07:19:59 38> BAY OF BOTHNIA
2015-11-03 07:20:01 30> WEATHER SUMMARY:
2015-11-03 07:20:13 47> DEEP LOW N OF SCANDINAVIA MOV SLWY E-WARDS. OVER
CENTRAL EUROPE EXISTING HIGH
2015-11-03 07:20:14 45> .
2015-11-03 07:20:27 51> FORECAST VALIDV2~~~~~~{}JWA~~AS~~

20151103 0720 518 $03U IQM Mondolfo,ITA 1106
2015-11-03 07:20:28 50> ZCZC UE43
2015-11-03 07:20:32 48> 03~7~0 UTR N~V 15
2015-11-03 07:20:34 49> ~.9,~9)!9 4-$89
2015-11-03 07:20:34 49>
2015-11-03 07:20:44 53> 23-5#~4 !943:-~5 9=34 .~$85344-,3-, -43-` 8``73$
?6 49.3 .353949)9&6 .3,543 -
2015-11-03 07:20:48 49> ~ 06/UTC OF 03/11/2~~5
2015-11-03 07:20:54 43> AND VALID UP TO 18/UTC OF 03/11/2015
2015-11-03 07:20:57 37> 1. WAR~ NGS:
2015-11-03 07:21:06 43> ~9#7,$3~`594.` 7,~34 :974`3: OVER [NORTH] AND

SOUTH BAL~ARI SEASVM
2015-11-03 07:21:16 38> TH~NDERDTODMS [FORECAST]: OV~R NORTH ANS SOUTH
BALEARI~SEAI~
2015-11-03 07:21:23 36> ~~~AL~S U~~~~MCOU~~{} 7 ON COR~~CA~ ~EA,
2015-11-03 07:21:45 42> -SOQTHEASTEILY 7ON
SARDIMI~N~D~ADZNF~~~EH~~~{}XK~WZYDW~EJIB~X~~U~B~JB~B~~~~{}
2015-11-03 07:22:21 26> AA~N~~~~J~{}URN~I~~IG~L~V~UI~ U~~~~~{}RA
2015-11-03 07:22:21 26>
2015-11-03 07:22:49 28> ~~FTEN~~BE S~
~~DN~~P~{}PAU~V~~~LH~~{}M~FMY~~~~O~HJG~~~S~FFTU~~BAOB~M~~~QLB~~
2015-11-03 07:22:50 29> OE~~K~
2015-11-03 07:22:52 29> KUE~KB~MB
2015-11-03 07:23:19 35> ~H~
C~~~:~~~{}~#/~~-~GKHM~HCG~~OKA~OO~CA~T~VU~~~~~{}TGZONOC
2015-11-03 07:23:21 38> OMESZ
2015-11-03 07:23:32 39> ~
~~`?5~~M~HR3,4~-.`$-~-9~0`52:~3~9~7~2)`53&)~533~68~:~38`8~~ -,!~-F~~~~OL~GO
2015-11-03 07:23:47 41> ~{}SEA:
2015-11-03 07:23:59 33> O~T~X~~~~{} OTRAN~O CHANNEL E~~F~IR -G
2015-11-03 07:24:05 36> OD VCSIBIL~TH ~S~I~HTK~~ZCIN~REA J~V~GBK
2015-11-03 07:24:09 36> AO~K~C~~OIT~LST~~S
2015-11-03 07:24:52 33> ~~~~{}AHTVUL~~~SYHS~I~B~ ~~O~UL~~~{} 4 SEA 3,
2015-11-03 07:25:02 26> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA
3/NORTHWESE 4 SEA
2015-11-03 07:25:08 16> 3/NORTHWEST 4 SEA 3/NORTHWEST 4 ~`3- 3~
2015-11-03 07:25:08 16>
2015-11-03 07:25:08 16>
2015-11-03 07:25:09 15> E
2015-11-03 07:25:10 15> D METEOMAR.
2015-11-03 07:25:12 13> ~NNNN

20151103 0753 518 $01X TFA Grindavik,ISL 2047
2015-11-03 07:53:21 41> ZCZC XE77
2015-11-03 07:53:25 41> REYKJAVIK VIA GRINDAVIK
2015-11-03 07:53:27 39> 030420 UTC NOV 2015
2015-11-03 07:53:37 36> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-11-03 07:53:44 46> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
2015-11-03 07:53:44 46>
2015-11-03 07:53:55 37> JUST N OFF VESTFIRDIR IS A DECR 991MB MINOR LOW
MOV NE, SIMILAR MINOR LOW IS
2015-11-03 07:54:06 40> ON GREENLAND SEA ALMOST STNR. BY NEWFOUNDLAND
IS AN INCR 998MB LOW MOV ENE T
2015-11-03 07:54:08 40> HEN N.
2015-11-03 07:54:08 40>
2015-11-03 07:54:08 40>
2015-11-03 07:54:09 39>
2015-11-03 07:54:15 42> SOUTHWEST BANKS AND WEST BANKS - SOUTH PART:
2015-11-03 07:54:28 46> SW 13-18M/S RAIN OR SNOW SHWRS, LGHTR SE WND

TOM, 13-18 AND RAIN BY EVENING.
2015-11-03 07:54:28 46>
2015-11-03 07:54:28 46>
2015-11-03 07:54:33 42> WEST BANKS - NORTH PART:
2015-11-03 07:54:42 36> SW 5-10, E WND TOM. 8-15 EVENING, STRG ON DEEP
SEA BANKS.
2015-11-03 07:54:42 36>
2015-11-03 07:54:46 43> NORTHWEST BANKS:
2015-11-03 07:54:57 39> SW 5-10, NE 10-15 ON DEEP SEA BANKS. LGTR TOM,
E/NE 8-13 EVENING.
2015-11-03 07:54:59 32> RAIN OR SNOW SHWRS.
2015-11-03 07:54:59 32>
2015-11-03 07:55:04 31> NORTH BANKS - WEST PART:
2015-11-03 07:55:17 37> SW 8-13, NE 8-13 ON DEEP SEA BANKS LATE NOON.
LGTR TOM, E 5-10 EVENING. RAIN
2015-11-03 07:55:20 32> OR SNOW SHWRS.
2015-11-03 07:55:20 32>
2015-11-03 07:55:23 34> NORTH BANKS - EAST PART:
2015-11-03 07:55:33 35> SW LATER W 8-13, LGTER AFTER MIDNIGHT. E 5-10
TOM EVENING.
2015-11-03 07:55:33 35>
2015-11-03 07:55:38 37> EAST BANKS - NORTH PART:
2015-11-03 07:55:41 38> SW 8-13, LGTER TOM.
2015-11-03 07:55:42 37>
2015-11-03 07:55:46 31> EAST BANKS - SOUTH PART:
2015-11-03 07:55:54 42> SW 10-18, 8-15 AFTERNOON, STRG IN S. LGTER TOM.
2015-11-03 07:55:55 39>
2015-11-03 07:55:57 34> SOUTHEAST BANKS:
2015-11-03 07:56:10 38> SW 10-~5 AND SHWRS, 8-13 EVENING. INCR SE WND
TOM, 10-15 AND RAIN LATE EVENI
2015-11-03 07:56:10 38> NG.
2015-11-03 07:56:10 38>
2015-11-03 07:56:14 39> W-DEEP SEA BANKS:
2015-11-03 07:56:24 38> SW 10-15, LGTER IN NW. INCR E WND TOM, 10-18
EVENING, STRG IN S.
2015-11-03 07:56:25 34>
2015-11-03 07:56:28 38> DENMARK STRAIT:
2015-11-03 07:56:31 39> NE 13-20, MUCH LGTER IN S.
2015-11-03 07:56:33 39>
2015-11-03 07:56:35 39> N-DEEP SEA BANKS:
2015-11-03 07:56:46 37> NE 13-18 IN NW, ELSE SW 8-13. N 13-20
AFTERNOON, STRG IN NW. NE/E
2015-11-03 07:56:52 35> 10-18 TOM, STRG IN NW.
2015-11-03 07:56:52 35>
2015-11-03 07:56:55 37> EASTERN DEEP SEA BANKS:
2015-11-03 07:57:02 36> SW 10-15, 8-13 LATE NOON. DECR WND TOM.
2015-11-03 07:57:02 36>
2015-11-03 07:57:05 36> FAROE DEEP SEA BANKS:
2015-11-03 07:57:12 43> SW 8-13, MOD TOM. SE 8-13 EVENING.
2015-11-03 07:57:12 43>

2015-11-03 07:57:15 43> SE-DEEP SEA BANKS:
2015-11-03 07:57:27 36> SW 8-13 UNTIL LATE NOON THEN 5-10. SE/E 10-15
TOM, INCR WND EVENING.
2015-11-03 07:57:28 35>
2015-11-03 07:57:31 37> S-DEEP SEA BANKS:
2015-11-03 07:57:43 33> SW 10-15, LGTR AFTERNOON, S 5-10 MIDNIGHT. INCR
E WND, 15-20 LATE TOMQM
2015-11-03 07:57:43 33>
2015-11-03 07:57:46 33> SW-DEEP SEA BANKS:
2015-11-03 07:58:00 27> SW 15-~0, LGTER IN NW. SW 10-15 AFTERNOON, S
8-13 EVENING. INCR NE WND TOM,
2015-11-03 07:58:02 38> 13-18 EVENING.
2015-11-03 07:58:02 38>
2015-11-03 07:58:05 35> ICELANDIC COAST GUARD
2015-11-03 07:58:06 39> NNNN

11430. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-04 08:56:19 UTC
From: dl4ybp@...
Topic: 7241 Message: 11430

Hi all,

I really can't believed that I received Miami at 04:06 UTC.

Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 True 2.95

20151103 1630 518 $03D TAH Istanbul,TUR 1933
20151103 1743 518 $03K SVK Kerkyra,GRC 1657
20151103 2004 518 $19B LGP Bodo,NOR 1683
20151103 2006 518 $19C LGV Vardo,NOR 2310
20151103 2030 518 $02D EAR Coruna,ESP 1612
20151103 2118 518 $03H SVH Irakleion,GRC 2334
20151103 2120 518 $03I TAN Izmir,TUR 2084
20151103 2136 518 $03J LZW Varna,BUL 1713
20151103 2149 518 $03K SVK Kerkyra,GRC 1657
20151103 2157 518 $03L SVL Limnos,GRC 1917
20151103 2335 518 $09V SUK Quseir,EGY 3620
20151103 2336 518 $09V SUK Quseir,EGY 3620
20151103 2336 518 $09V SUK Quseir,EGY 3620
20151103 2337 518 $09V SUK Quseir,EGY 3620
20151103 2337 518 $09V SUK Quseir,EGY 3620
20151103 2338 518 $09V SUK Quseir,EGY 3620
20151103 2353 518 $01X TFA Grindavik,ISL 2186
20151104 0033 518 $02D EAR Coruna,ESP 1612
20151104 0121 518 $03I TAN Izmir,TUR 2084
20151104 0136 518 $03J LZW Varna,BUL 1713
20151104 0139 518 $03K SVK Kerkyra,GRC 1657
20151104 0335 518 $03V ICI Sellia Marina,ITA 1619
20151104 0351 518 $03X EAV Valencia,ESP 1710

Limnos
<17:51:42> 26162_ UTCUUA OCT 15
<17:51:46> LINOS_RADIO N_MCDSFHI_NONAXAYMS_LZHO__Q EI
MGCHMMQC_
S_HO
<17:52:14> NE _IGIO SED

Limnos again, improved reception
<19:39:42> ZCZC LA23
<19:39:44> 031930 UTC NOV 15

<19:39:47> LIMNOS RADIO NAVWARN 291/15
<19:39:52> THRAKIKO SEA-ESE OF THASOS ISLAND

Ismailia
<19:51:20> _J_U_JUQ
<19:51:29> E QOCTP
<19:51:31> ZCZC XE 02
<19:51:33> _AVAREA WX 613
<19:51:35> RED SEA
<19:51:37> F/C AREA (E,F)

<19:52:36> ZCZCYK
<19:52:38> NAVAREA IX 475/1_.
<19:52:41> RED SEA
<19:52:42> RAD __U B_KR
<19:52:44> CHD_T B_MFA NO(_374.

Odesa
<20:20:01> ZCZC CL13
<20:20:03> 260900 UTC OCT 15
<20:20:07> UK_RAINE COASTAL WA__RNIMT_53_/15 ODESA
<20:20:14> BLACK SEA
<20:20:17> D IPROVSKYI FIRATH
<20:20:20>

Quseir again
<00:00:08> ZCZC XA 01
<00:00:10> NAVAREA IX 098
60
<00:00:13> RED SEA
_CMLULB_NX_Z_W_KBELO_KBHK?9,/?.#3BHORBN_HXGM_WB_CT_BVX
___Z_ACNXABLOCCCLJEOZZONAXAXM__M
<00:00:39>
HCONG_YPMFT_LZ_T_GYPWMJPON__YZUMDPJMJCPAMLA_NXDYHML_
<20:20:20> LEFT SIDE _UOY NR 4

Novorossiysk
<00:07:47> QCRIMEAN COAST
<00:07:50> SOUTHERN LIGHT BUOY 45_0.3N 036-10.4E UNLIT
<00:07:57> NNNN
<00:07:58>
<00:08:03> ZCWC AA53
<00:08:04> 261400 UTC OCT 15
<00:08:08> COASTAL WARNING NOVOROSS_YSK 449
<00:08:13> CRIMEAN COAST
<00:08:16> 1. NAVIGATIO_ PROHIBIT_D TIL_L 26 NOV IN AREA BOUNDED BY 44-26.0N
<00:08:26> 033-3.0E 44_27.6N 033-32.0E 4_-27.6N 033-33.7E 44-26.0N 033-33.7E
<00:08:38> 2. CANREL THIS MESSAGE 67 NOV
<00:08:43> NNNN
<00:08:44>
<00:08:49> ZCZG AA26

<00:08:51> 1_130 UTC 15
<00:08:55> COASEAL WARNING NOVOROSSIY_K _REQ
<00:09:00> PO__ TEMRYUK

Miami? I can't believe it.
04:03:03> _UFV__K F__P_ __
<04:04:54> '6,9=_8'.._3- 48$_3 -)9,& 3_/
2845 -72__-_((__5_3543-5 3-'52-4$_'25_-' -
<04:05:27>
<04:05:28>)0
<04:05:29> :9)$!49_5 .9_3' 9!! 5#_ '3 7.S. CWOA_T LATE
<04:05:37> _AT_ THE FRONT_WIL_ E
<04:05:42> A
<04:05:42> E_T,$_!49. 31N73W_TO CENTRAL FL S_EUN. STRONGNE WINDS ARE _
<04:05:53> EXPECTED _EHIND THE FRONT IN NW WATERSSUN. _
<04:06:02> TON_GHT...E WINDS GQP_ TOE153 (5. _EAS 2 FT OR LRSS_S OF 27N..._ND W
<04:06:16>
<04:06:17> _ TO 4(!5 ,89 _27N.KF
<04:06:22> WED...E INDS 15_TOC20 K
<04:06:26> S OF __QWUNCMMA_D E TO SE 10 T_N _
<04:06:36> OF 27N._ '3-_ 2_ !5 9_:27N._._-,$ $
_9 4! _5 _ 9! __7!_.__:) _
<04:06:50> 1_2_
_23$,8&+=_._S_OS 1
_ 59 20 KT./ , 9! (27NGMMMNE WINDD_ _
<04:07:06> _Z
<04:07:07> 15 TO 2_, (?, S_A_ E_
<04:07:15> T_UMMMN_ _O E WP_DS _5 _O __ :(
55_(')! _27 ._._FD E _0 TO_15! (50__
<04:07:28> , _-
<04:07:29> 9* 27N_MU S_ASE3_TO_$ JT.VUX_
<04:07:35> TK__ _H_M__SBP
<04:33:01> TUAQST

11431. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-04 10:23:08 UTC
From: Roelof Bakker
Topic: 70 Message: 11431

Hello all,

The loop was pointing E-W last night.

Despite a geomagnetic storm and against all odds propagation turned out interesting. Northern propagation collapsed almost complete and nothing was found from regulars Arghangelsk and Bodo.
Propagation from the Caribbean was not much effected, though.

This unid was found on the loop and I did not have a clue where it might come from:

```
---
20151104 0111 518 $00H UNID 0
2015-11-04 01:11:31> ZCZC HA39
2015-11-04 01:11:44> Z~Z~ 0204~~~&.5 ALL [SHIPS] TRANS~TT~NG ADOUND
THE~ ~LA ~ O~ ~~U~~ BARE~~ADVISE
2015-11-04 01:11:58> ~~THAT THE [CALIFORNIA] ~LR~HTHOUEV~W~L~I~~
U~O~~{}ER FROM~THE 30TH OF OCT~E~~
2015-11-04 01:11:58> LG THE
2015-11-04 01:12:08> 6TH OF NOV DUE TO ~ESTORAVION ~~L ~VEZ~ TS SRE
~ADN NN
2015-11-04 01:13:54> {}J
```

However, the mini-whip came to the rescue:

```
---
20151104 0111 518 $04H JPC Curacao ,ATN 7750
2015-11-04 01:11:31> ZCZC H~23O
2015-11-04 01:11:45> Z~Z~~~P~~{} SHIPS TRANSITTING~[AROUND] T~E
ISLAND DO~~ARUBA ARE ADVISED THAT TH
2015-11-04 01:11:59> E CALIFORNIA LIGHTHOUSDIWILL BE OUT OF ORDER
FROM THE 30TH ~F OCT TILL THE 6
2015-11-04 01:12:07> TH OF NOV DUE TO RESTORATION ALL [VESSELS]
ARE~ADNNNN
```

This one is pretty rare and was last logged here on october 20, 2013.

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151103 1640 490 $03E IQM Mondolfo,ITA 1114
20151103 1720 490 $03I ICH La Maddalena,ITA 1228
20151103 1831 490 $03P SVK Kerkyra,GRC 1821
20151103 2120 490 $03I ICH La Maddalena,ITA 1228
20151103 2143 490 $01K TFA Grindavik,ISL 2045
20151103 2159 490 $03L YQV Constanta,ROM 2027
```

```
20151103 2240 490 $03Q SVH Irakleion,GRC 2529
20151103 2250 490 $03R SVL Limnos,GRC 2147
20151103 2347 490 $03W ICI Sellia Marina,ITA 1735
20151104 0143 490 $01K TFA Grindavik,ISL 2045
20151104 0340 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151103 1750 518 $03L SVL Limnos,GRC 2147
20151103 1840 518 $03Q 9AS Split,HRV 1318
20151103 1920 518 $03U IQM Mondolfo,ITA 1114
20151103 2030 518 $02D EAR Coruna,ESP 1283
20151103 2116 518 $03H SVH Irakleion,GRC 2529
20151103 2123 518 $03I TAN Izmir,TUR 2309
20151103 2150 518 $03K SVK Kerkyra,GRC 1821
20151103 2209 518 $01N LFO Orlandet,NOR 1367
20151103 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151103 2319 518 $01U ESA Talinn,EST 1560
20151103 2337 518 $09V SUK Quseir,EGY 3829
20151103 2338 518 $09V SUK Quseir,EGY 3829
20151103 2352 518 $09X SUZ Ismailia,EGY 3309
20151103 2353 518 $01X TFA Grindavik,ISL 2045
20151104 0009 518 $03A UDN Novorossiysk,RUS 2623
20151104 0030 518 $01D OXJ Torshavn,FRO 1327
20151104 0111 518 $00H UNID 0
20151104 0136 518 $03J LZW Varna,BUL 1997
20151104 0229 518 $04Q VCO Sydney,CAN 4564
20151104 0335 518 $03V ICI Sellia Marina,ITA 1737
20151104 0359 518 $09X SUZ Ismailia,EGY 3309
20151104 0402 518 $04A NMA Miami,USA 7424
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151103 1724 518 $03I TAN Izmir,TUR 2309
20151103 1745 518 $03K SVK Kerkyra,GRC 1821
20151103 1750 518 $03L SVL Limnos,GRC 2147
20151103 1810 518 $01N LFO Orlandet,NOR 1367
20151103 1824 518 $03O 9HD Malta,MLT 1976
20151103 1830 518 $03P 4XO Haifa,ISR 3307
20151103 1840 518 $03Q 9AS Split,HRV 1318
20151103 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151103 1905 518 $03R UBJ Baku,AZE 3715
20151103 1920 518 $03U IQM Mondolfo,ITA 1114
20151103 1925 518 $01U ESA Talinn,EST 1560
20151103 1929 518 $09V SUK Quseir,EGY 3829
20151103 1951 518 $03X EAV Valencia,ESP 1497
20151103 1954 518 $01X TFA Grindavik,ISL 2045
20151103 2007 518 $03A UDN Novorossiysk,RUS 2623
20151103 2030 518 $02D EAR Coruna,ESP 1283
20151103 2116 518 $03H SVH Irakleion,GRC 2529
20151103 2126 518 $02I EAL Las Palmas,CNR 2964
```

```
20151103 2335 518 $09V SUK Quseir,EGY 3829
20151104 0111 518 $04H JPC Curacao ,ATN 7750
20151104 0229 518 $04Q VCO Sydney,CAN 4564
20151104 0335 518 $03V ICI Sellia Marina,ITA 1737
20151104 0351 518 $03X EAV Valencia,ESP 1497
20151104 0359 518 $09X SUZ Ismailia,EGY 3309
20151104 0402 518 $04A NMA Miami,USA 7424
20151104 0427 518 $19C LGV Vardo,NOR 2527
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + LZ1AQ amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11432. Navtex - Onslow Nova Scotia

Yahoo group: navtexdx (2015)
Date: 2015-11-04 10:32:57 UTC
From: Vernon
Topic: 11432 Message: 11432

TA conditions were excellent last night. Was able to get a second decode
on the Azores station which was great!

Also conditions opened up to Chile, South America.

Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45?23'12"N 063?18'15"W)
Report Created On Nov 04, 2015
Receiver(s): Icom R75
Antenna(s): E/W Elevated Longwire
Software: SeaTTY
Report Sorted by Time in Ascending order, Frequency Range 0.00 - 17,000.00 kHz

```
-----------------------------------------------------------------------------------------
--------
YYYY-MM-DD UTC kHz Call km New Location

-----------------------------------------------------------------------------------------
--------
2015-11-04 00:40 518 $01E 4514 Niton, ENG
2015-11-04 01:23 518 $02I 4588 Las Palmas, CNR
2015-11-04 01:41 518 $01K 4514 Niton, ENG
2015-11-04 02:40 518 $01P 4830 Netherlands (Den Helder), HOL
2015-11-04 02:56 518 $03R 5696 Maddalena Radio, SAR
2015-11-04 03:40 518 $01W 3865 Valentia, IRL
2015-11-04 06:40 518 $02F 2966 Horta, AZR
2015-11-04 08:35 518 $15K 9707 Puerto Montt, CHL
2015-11-04 09:11 518 $04H 3731 PJC Curacao, ATN
-----------------------------------------------------------------------------------------
--------
```

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
9 stations logged during this Session (0 new)

```
<08:35:34> ZCZC KA51
<08:35:35> ROUTINE
<08:35:37> 0_083_ UT_ _OV _2015
<08:35:41> PUERTO MONTT RADIO_CBP
<08:35:44> RAEIOAVISO COS9'(_,2*
<08:35:48> 3=-)$-)$8=8- - CORRLL.
<08:35:52> _HISTEMA DSC VHF CORRAL RA_AWY
<08:35:58> MMSI 007250225 TEMPORALMENTE FUERU
<08:36:03> QDE_SERVICIO_NK_CION
<08:36:09> VA_DIVI RADIQSO CB -4, _?..'8 001_50220.
<08:36:16> NNNN
```

11433. Re: [navtexdx] $02F - 518 Azores Alert!

Yahoo group: navtexdx (2015)
Date: 2015-11-04 10:49:09 UTC
From: Dirk Claessens
Topic: 11428 Message: 11433

Hi Vernon,

Confirmed, CENCOMARACORES is the unique keyword here.
But note that the station was moved to the nearby island Sao Miguel,AZR
last year.

Regards - Dirk

On 2015-11-04 at 2:40 , Vernon vmath@... [navtexdx] wrote:
>
> Just a heads up..good copy tonight...first reported copy on this side of
> the pond according to RNA.
>
> Other TA's reported at good copy but will report tomorrow.
>
> If anyone can verify this on the EU side I would appreciate it. Not very
> often a new one comes along in Navtex these days.
>
> Session Report for Vernon Matheson, VE1VDM
> Listening Location: Truro NS, FN85ij (45?23'12"N 063?18'15"W)
> Report Created On Nov 04, 2015
> Receiver(s): Icom R75
> Antenna(s): 500' Elevated Longwire E/W
> Software: HDSDR
> Report Sorted by Date in Ascending order, Frequency Range 0.00 -
> 17,000.00 kHz
> ----------
> YYYY-MM-DD UTC kHz Call km New Location
>
> ----------
> 2015-11-04 00:50 518 $02F 2966 Y Horta, AZR
> ----------
>
> Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
> http://www.ve3gop.com)
> 1 stations logged during this Session (1 new)
>
> ___ZCZC FL81
>
> _
> CENCOMARACORES
> _02_005 UTC NOV 15
> NAV. WARNING NR 2281/15
> PHRTUGAL-AZORES ARCHIPELAG_-
> S
> NTA MARIA ISLANN-VILA DO_

```
> ORTO
> YEL_OW CYLINDRICAL BUOY IN THE
> _MARINE AREA _F BAIXA _HIPELAGO_?
> FAIAL
> ISIAND
> Q01NOV15 TOK
> 1DEC/5, CTAMARAN
> AD_TREBIKOFF SUPPORTS SUBMARINE
> LULA 1000 IN DIVING OPERATIONS
> AT WORKING AREAS DEFINED BY
> P_SITIONS (WGS 84)
> FAIAL SOUTH COAST:
> 38-30N / 028-44W
> 38-30N / 028-32W
> 38-23N / 028-44W
> 38-23N / 028-32W
> FAIAL NORTH COAST:
> 38-40.5N / 028-44.5W
> 38-40.5N / 028-27.5W
> 38-35.5N / 028-40.5W
> 38-35.5N / 028-27.5W
> NAVIGATION MUST KEEP 250 METERS
> BERTH FROM VESSEL.
>
>
```

11434. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-04 10:53:26 UTC
From: Roelof Bakker
Topic: 7241 Message: 11434

Hello Hans,

It is from Miami for sure!

73,
Roelof

11435. Logs from Niel, Belium

Yahoo group: navtexdx (2015)
Date: 2015-11-04 11:16:50 UTC
From: on2ron@...
Topic: 11415 Message: 11435

Navtex log of 4 nov 2015

490 Khz < 1000 km

Radio: Elad FDM-S2
Antenna: SuperKaz @ 310°
Software: YaND 6.3
QTH locator: JO21ec, Niel Belgium

20151103 1945 490 $02W EAR Coruna,ESP 1302
20151103 2020 490 $03C TAN Izmir,TUR 2236
20151103 2040 490 $03E IQM Mondolfo,ITA 1042
20151103 2103 490 $02G CTV Monsanto,POR 1770
20151103 2143 490 $01K TFA Grindavik,ISL 2114
20151103 2157 490 $03L YQV Constanta,ROM 1959
20151103 2201 490 $03M EAV Cabo de la Nao,ESP 1474
20151103 2236 490 $03P SVK Kerkyra,GRC 1748
20151103 2254 490 $03R SVL Limnos,GRC 2074
20151103 2340 490 $02W EAR Coruna,ESP 1302
20151104 0131 490 $04J VCO Sydney,CAN 4634

518 Khz < 1000 km

Radio: Alinco DX-R8e
Antenna: AAA-1a loop kit from LZ1AQ @ East/West
Software: YaND 6.4
QTH locator: JO21ec, Niel Belgium

20151103 1743 518 $03K SVK Kerkyra,GRC 1748 [Alinco DX-R8e + AAA-1a loop kit]
20151103 1751 518 $03L SVL Limnos,GRC 2074 [Alinco DX-R8e + AAA-1a loop kit]
20151103 1803 518 $01M Lxx Jeloya,NOR 1006 [Alinco DX-R8e + AAA-1a loop kit]
20151103 1810 518 $01N LFO Orlandet,NOR 1396 [Alinco DX-R8e + AAA-1a loop kit]
20151103 1840 518 $03Q 9AS Split,HRV 1245 [Alinco DX-R8e + AAA-1a loop kit]
20151103 1850 518 $03R ICH La Maddalena,SA,ITA 1166 [Alinco DX-R8e + AAA-1a loop kit]
20151103 1920 518 $03U IQM Mondolfo,ITA 1042 [Alinco DX-R8e + AAA-1a loop kit]
20151103 1954 518 $01X TFA Grindavik,ISL 2114 [Alinco DX-R8e + AAA-1a loop kit]
20151103 2119 518 $03H SVH Irakleion,GRC 2455 [Alinco DX-R8e + AAA-1a loop kit]
20151103 2137 518 $03J LZW Varna,BUL 1927 [Alinco DX-R8e + AAA-1a loop kit]
20151103 2150 518 $03K SVK Kerkyra,GRC 1748 [Alinco DX-R8e + AAA-1a loop kit]
20151104 0030 518 $01D OXJ Torshavn,FRO 1390 [Alinco DX-R8e + AAA-1a loop kit]
20151104 0033 518 $02D EAR Coruna,ESP 1302 [Alinco DX-R8e + AAA-1a loop kit]
20151104 0122 518 $03I TAN Izmir,TUR 2236 [Alinco DX-R8e + AAA-1a loop kit]
20151104 0229 518 $04Q VCO Sydney,CAN 4634 [Alinco DX-R8e + AAA-1a loop kit]
20151104 0319 518 $01U ESA Talinn,EST 1544 [Alinco DX-R8e + AAA-1a loop kit]

So thats all for today,
73' Ron

11436. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-04 11:27:42 UTC
From: david
Topic: 9398 Message: 11436

Hello All,

Still the unwanted carriers on 490kHz, but it was another Champagne night despite them when $03G Poti popped up for the first time. Normally, Monsanto is so strong I can't decode Poti, but they were quicker to start this morning and I got a full message.
In fact, it was generally a good night for the Eastern Mediterranean area, which is usually difficult. North and West directions remained poor, with no Canadians at all, regardless of their names. Bodo made a brief appearance, but it only just exceeds the distance hurdle so I would expect to hear the station more than I actually did.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 04, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151103 1850 490 $03R SVL Limnos,GRC 2891
20151103 1901 490 $03S FRL La Garde,FRA 1571
20151103 1918 490 $02T EAC Tarifa,ESP 2205
20151103 2020 490 $03C TAN Izmir,TUR 3055
20151103 2040 490 $03E IQM Mondolfo,ITA 1874
20151103 2101 490 $02G CTV Monsanto,POR 1970
20151103 2159 490 $03L YQV Constanta,ROM 2712
20151103 2205 490 $03M EAV Cabo de la Nao,ESP 1972
20151103 2242 490 $03Q SVH Irakleion,GRC 3285
20151103 2250 490 $03R SVL Limnos,GRC 2891
20151103 2301 490 $03S FRL La Garde,FRA 1571
20151103 2314 490 $02T EAC Tarifa,ESP 2205
20151104 0007 490 $02A EAL Las Palmas,CNR 3110
20151104 0040 490 $03E IQM Mondolfo,ITA 1874
20151104 0100 490 $03G Poti, GEO 3655
20151104 0100 490 $02G CTV Monsanto,POR 1970
20151104 0128 490 $03I ICH La Maddalena,ITA 1950
20151104 0130 490 $02J CTH Horta,AZR 2603
20151104 0152 490 $03L YQV Constanta,ROM 2712
20151104 0201 490 $03M EAV Cabo de la Nao,ESP 1972
20151104 0244 490 $03Q SVH Irakleion,GRC 3285
20151104 0301 490 $03S FRL La Garde,FRA 1571

```
20151104 0314 490 $02T EAC Tarifa,ESP 2205
20151104 0331 490 $02M CTQ Porto Santo,MDR 2615
20151104 0407 490 $02A EAL Las Palmas,CNR 3110
20151104 0440 490 $03E IQM Mondolfo,ITA 1874
20151104 0507 490 $02G CTV Monsanto,POR 1970
20151104 0530 490 $02J CTH Horta,AZR 2603
20151104 0601 490 $03M EAV Cabo de la Nao,ESP 1972
20151104 0605 490 $02M CTQ Porto Santo,MDR 2615
20151104 0638 490 $02J CTH Horta,AZR 2603
20151104 0705 490 $03S FRL La Garde,FRA 1571

20151103 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151103 1920 518 $03U IQM Mondolfo,ITA 1874
20151103 1925 518 $01U ESA Talinn,EST 1786
20151103 1951 518 $03W FRL LaGarde,FRA 1571
20151103 1951 518 $03X EAV Valencia,ESP 1972
20151103 2005 518 $19B LGP Bodo,NOR 1609
20151103 2108 518 $03H SVH Irakleion,GRC 3285
20151103 2119 518 $01H SAH Bjuroklubb,SWE 1726
20151103 2126 518 $02I EAL Las Palmas,CNR 3110
20151103 2158 518 $03L SVL Limnos,GRC 2891
20151103 2243 518 $03Q 9AS Split,HRV 2077
20151103 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151103 2320 518 $03U IQM Mondolfo,ITA 1874
20151103 2348 518 $03W FRL LaGarde,FRA 1571
20151103 2353 518 $03X EAV Valencia,ESP 1972
20151104 0000 518 $09X SUZ Ismailia,EGY 4059
20151104 0007 518 $19B LGP Bodo,NOR 1609
20151104 0108 518 $02G EAC Tarifa,ESP 2205
20151104 0124 518 $02I EAL Las Palmas,CNR 3110
20151104 0252 518 $03R ICH La Maddalena,SA,ITA 1950
20151104 0319 518 $01U ESA Talinn,EST 1786
20151104 0320 518 $03U IQM Mondolfo,ITA 1874
20151104 0335 518 $03V ICI Sellia Marina,ITA 2495
20151104 0340 518 $03W FRL LaGarde,FRA 1571
20151104 0351 518 $03X EAV Valencia,ESP 1972
20151104 0526 518 $02I EAL Las Palmas,CNR 3110
20151104 0649 518 $03R ICH La Maddalena,SA,ITA 1950
```

Best Wishes
David GM8XBZ

11437. Report from Nova Scotia, Canada

Yahoo group: navtexdx (2015)
Date: 2015-11-04 11:39:11 UTC
From: Michael Yule
Topic: 11437 Message: 11437

Report from : Michael Yule

QTH : Western Shore, NS, Canada
Receiver : Sony ICF2001 into WD6CNF DSP Filter
Antenna : Wellbrook 1530S
Decoder : YaND V 6.1

Hi all - I've been lurking on the group for a while. I recently moved to Nova Scotia from just north of Vancouver BC and have a temporary setup here in our rental home while my wife and I search for more permanent quarters. It was a pretty good night last night, with my first TA Navtex DX.

Kind regards,

Michael

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151103 0214 518 $04N NMN Portsmouth,USA 1323

20151103 0400 518 $04A NMA Miami,USA 2566

20151103 0413 518 $04B ZBM Bermuda Harbour ,BER 1353

20151103 0433 518 $02D EAR Coruna,ESP 4410

20151103 0512 518 $04H XMJ329 Prescott, ON,CAN 1336

20151103 0718 518 $04R NMR San Juan,PTR 2913

20151104 0044 518 $01E GNI Niton,ENG 4653

20151104 0123 518 $02I EAL Las Palmas,CNR 4630

20151104 0343 518 $01W EJK Valentia,IRL 4061

20151104 0350 518 $04X VOK Labrador ,CAN 1151 [JUL-OCT]

20151104 0846 518 $04E NME Charleston,USA 2044

20151104 0900 518 $04G NMG New Orleans,USA 2781

RAW LOG

20151103 0214 518 $04N NMN Portsmouth,USA 1323

2015-11-03 02:14:51> ZCZC NA05

2015-11-03 02:14:57> BCST UNTIL CANCELLED

2015-11-03 02:15:00> SEC BNM 580-15

2015-11-03 02:15:05> NC - SHOALING IVO BROWNS INLET

2015-11-03 02:15:15> MARINERS ARE ADVISED THAT SHOALING HAS BEEN OBSERVED

2015-11-03 02:15:27> IN BROWNS INLET IVO POSN 34-35.883N 077-14.517W. DEPTHS

2015-11-03 02:15:36> LESS THAN 5.0 FT MLW WERE REP ENCROACHING INTO THE

2015-11-03 02:15:46> W SIDE OF THE CHAN. MARINERS SHOULD USE CAUTION

2015-11-03 02:15:56> WHEN OPERATING IN THIS AREA. REPORTS OF NAVIGATION HAZARDS

2015-11-03 02:16:06> AND AIDS TO NAVIGATION OFF STA SHOULD BE REP TO SECTOR

2015-11-03 02:16:16> NC VIA VHF CHAN 16 OR LANDLINE AT 910-343-3880.

2015-11-03 02:16:17>

2015-11-03 02:16:18> NNNN

20151103 0400 518 $04A NMA Miami,USA 2566

2015-11-03 04:00:25> ZCZC AE04

2015-11-03 04:00:38> POC/COMMAND DUTY OFFICER/-/FLEWEACEN NORFOLK VA/LOC:NORFOLK VA/

2015-11-03 04:00:39>

2015-11-03 04:00:52> TEL: 757-444-7583/EMAIL:FWC-NORFOLK.CDO(AT)NAVY.MIL//

2015-11-03 04:00:57> RMKS/FZNT25 KNHC 030157

2015-11-03 04:00:59> OFFN04

2015-11-03 04:01:04> NAVTEX MARINE FCST

2015-11-03 04:01:09> NWS NATIONAL HURCN CENTER MIAMI FL

2015-11-03 04:01:16> 857 PM EST MON NOV 2 2015

2015-11-03 04:01:27> ..PLEASE REFER TO COASTAL WATERS FORECASTS (CWF) AVAILABLE

2015-11-03 04:01:36> THRU NOAA WX RADIO AND OTHER MEANS FOR DETAILED

2015-11-03 04:01:41> COASTAL WATERS FORECASTS...

2015-11-03 04:01:46> SOUTHEAST GULF OF MX.

2015-11-03 04:01:59> SYNOPSIS...A STATIONARY FRONT EXTENDS S FROM 30N86W TO 19N93W.

2015-11-03 04:02:00>

2015-11-03 04:02:11> THE FRONT WILL DRIFT W ON TUE AND GRADUALLY DISSIPATE BY WED.

2015-11-03 04:02:12>

2015-11-03 04:02:22> MOD E TO SE RETURN FLOW WILL DOMINATE THE BASIN ON WED AND

2015-11-03 04:02:34> WED NIGHT...INCREASING TO FRESH E WINDS ACROSS THE SE GULF ON

2015-11-03 04:02:35>

2015-11-03 04:02:46> THU. A COLD FRONT WILL ENTER THE NW GULF ON FRI AND REACH FROM

2015-11-03 04:02:48>

2015-11-03 04:02:59> THE FL PANHANDLE TO 25N92W TO 19N93W ON SAT. STRONG

2015-11-03 04:03:10> NLY WINDS WILL DEVELOP ACROSS THE NW AND W CENTRAL WATERS.

2015-11-03 04:03:20> TONIGHT...SE WINDS 5 TO 10 KT. SEAS 2 FT OR LESS.

2015-11-03 04:03:32> TUE...E TO SE WINDS 5 TO 10 KT. SEAS 2 FT OR LESS.

2015-11-03 04:03:43> TUE NIGHT...E WINDS 10 TO 15 KT. SEAS 2 FT OR LESS.

2015-11-03 04:03:52> WED...E WINDS 10 TO 15 KT. SEAS 3 FT.

2015-11-03 04:04:03> WED NIGHT...E WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.

2015-11-03 04:04:13> THU...E WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.

2015-11-03 04:04:26> THU NIGHT...E WINDS 15 TO 20 KT...DIMINISHING TO 10 TO 15 KT

2015-11-03 04:04:27>

2015-11-03 04:04:35> AFTER MIDNIGHT. SEAS 3 TO 5 FT.

2015-11-03 04:04:45> FRI...E WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.

2015-11-03 04:04:56> FRI NIGHT...E WINDS 10 TO 15 KT. SEAS 2 FT OR LESS.

2015-11-03 04:05:08> SAT...E TO SE WINDS 5 TO 10 KT. SEAS 2 FT OR LESS.

2015-11-03 04:05:19> SAT NIGHT...NE TO E WINDS 5 TO 10 KT. SEAS 2 FT OR LESS.

2015-11-03 04:05:26> WITHIN 200 NM E OF THE COAST OF FL

2015-11-03 04:05:36> SYNOPSIS...A RIDGE EXTENDING FROM BERMUDA TO NE FL WILL

2015-11-03 04:05:47> SHIFT E ON TUE AS A WEAK COLD FRONT STALLS JUST OFFSHORE NE

2015-11-03 04:05:58> FL. THE FRONT WILL DRIFT W ON WED AND DISSIPATE BY THU. THE

2015-11-03 04:06:09> RIDGE WILL REBUILD W TO NE FL ON THU AND FRI THEN RETRACT E

2015-11-03 04:06:19> ON SAT ALLOWING A COLD FRONT TO MOVE OFF THE SE UNITED STATES

2015-11-03 04:06:21>

2015-11-03 04:06:26> COAST ON SAT NIGHT.

2015-11-03 04:06:38> TONIGHT...S OF 27N...E WINDS 10 TO 15 KT. N OF 27N...SE WINDS

2015-11-03 04:06:39>

2015-11-03 04:06:52> 5 TO 10 KT...INCREASING TO 10 TO 15 KT AFTER MIDNIGHT. SEAS 3

2015-11-03 04:06:55> TO

2015-11-03 04:06:57> 4 FT.

2015-11-03 04:07:10> TUE...E TO SE WINDS 10 TO 15 KT...DIMINISHING TO 5 TO 10 KT IN

2015-11-03 04:07:11>

2015-11-03 04:07:19> THE AFTERNOON. SEAS 3 TO 4 FT.

2015-11-03 04:07:30> TUE NIGHT...E WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.

2015-11-03 04:07:40> WED...E WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.

2015-11-03 04:07:51> WED NIGHT...E WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.

2015-11-03 04:08:01> THU...E WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.

2015-11-03 04:08:13> THU NIGHT...E WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.

2015-11-03 04:08:23> FRI...E WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.

2015-11-03 04:08:34> FRI NIGHT...E TO SE WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.

2015-11-03 04:08:47> SAT...E TO SE WINDS 10 TO 15 KT...BECOMING SE 5 TO 10 KT IN THE

2015-11-03 04:08:48>

2015-11-03 04:08:54> AFTERNOON. SEAS 3 TO 5 FT.

2015-11-03 04:09:04> SAT NIGHT...SE WINDS 5 TO 10 KT. SEAS 3 FT.//

2015-11-03 04:09:06>

2015-11-03 04:09:08> NNNN

20151103 0413 518 $04B ZBM Bermuda Harbour ,BER 1353

2015-11-03 04:13:38> ZCZC BE01

2015-11-03 04:13:41> BERMUDA RADIO

2015-11-03 04:13:43> 151102 2317Z

2015-11-03 04:13:44> TWOAT

2015-11-03 04:13:48> TROPICAL [WEATHER] OUTLOOK

2015-11-03 04:13:55> U.S. NWS NATIONAL HERRICANE CENTER MIAMI FL

2015-11-03 04:14:00> 700 PM EST MON NOV 2 2015

2015-11-03 04:14:08> FOR THE NO~T~ ATLANTIC...CARIBBEAN SEA AND THE G~LF OF MEXICO:

2015-11-03 04:14:19> TROPICAL CYCLONE FORMATION IS NOT EXPECTED DURING THE NEXT 5 DAYS.

2015-11-03 04:14:19>

2015-11-03 04:14:20> NNNN

20151103 0433 518 $02D EAR Coruna,ESP 4410

2015-11-03 04:33:13> ZCZC DA02

2015-11-03 04:33:16> 22 0903 UTCEOCT ~15

2015-11-03 04:33:19> COASTAL WARNING~~

2015-11-03 04:33:21> NR/3524/15

2015-11-03 04:33:21>

2015-11-03 04:33:24> SPALN N COAST

2015-11-03 04:33:38> VIRGEN ~DEL CARMEN ODAS BUOY (NUMBER 01470).- YELL~ LIGHT BUOY, SPECIAL MARK,

2015-11-03 04:33:45> RESTABLISHED IN 44- 9,22~N~0:3-52,98W ~~~

2015-11-03 04:33:45>

2015-11-03 04:33:47>

2015-11-03 04:33:54> NNNN~~CZC DA01

20151103 0512 518 $04H XMJ329 Prescott, ON,CAN 1336

2015-11-03 05:12:03> ZCZC HE43

2015-11-03 05:12:06> 030510UTC

2015-11-03 05:12:13> NAVTEX FOR PRESCOTT VBR AT 6:30 PM EST

2015-11-03 05:12:17> MON 2 NOV 2015.

2015-11-03 05:12:18>

2015-11-03 05:12:26> VLD 02/23Z-04/05Z, WND(KT), VIS(NM)

2015-11-03 05:12:34> ABV 1 UNL IND, FOG IMPL VIS LESS THAN

2015-11-03 05:12:35> 1.

2015-11-03 05:12:36>

2015-11-03 05:12:42> SYNOPSIS: 02/23Z RIDGE ON LINE NE-SW

2015-11-03 05:12:49> OVR ERN LK ONTARIO. 03/23Z RIDGE ON

2015-11-03 05:12:56> LINE NW-SE OVR ERN LK ONTARIO. 02/23Z

2015-11-03 05:13:01> TROUGH FM HUDSON BAY TO LK OF THE

2015-11-03 05:13:09> WOODS. 03/23Z TROUGH ON LINE N-S OVR

2015-11-03 05:13:11> NRN QUE.

2015-11-03 05:13:13>

2015-11-03 05:13:20> NORTHERN GEORGIAN BAY: WNG: NIL. WND:

2015-11-03 05:13:28> SE15. 03/02Z SW15. 03/08Z W10. 03/14Z

2015-11-03 05:13:30> ~LGT~

2015-11-03 05:13:30>

2015-11-03 05:13:47> [SOUTHERN] [GEORGIAN] BAY: ~~NG: NIL. WND:~SE15.
03/05~+ `215.~03/11Z S~10. 03/~5

2015-11-03 05:13:47> Z

2015-11-03 05:13:48> LGT.

2015-11-03 05:13:49> ~W

2015-11-03 05:14:05> ~LA~E[HURON]: WNG: NIL. WND: S0~.~03/~5Z~SW5. :3/11Z
SJ10. 03/15Z LGT. :3/23Z

2015-11-03 05:14:08> ~DEQ~PM

2015-11-03 05:14:23> ~~~~LA~E S~T CLAIR: W~GCNI~~~W~D:~S6.~!~~2~=0=8+~-2?~:.
JP~XVQ~L TGL~ ~~6

2015-11-03 05:15:22> ~~~)#~~6~ .# ~~~+ 4~~~{}~WHXE~ATE~N LAKE ~NT~LIO ~
WNG: SIL~NWN~QCXH~~~~~T.R

2015-11-03 05:15:26> J~~45Z~~WKQP~~~03/20

2015-11-03 05:15:27> +)~53=~~~~

2015-11-03 05:15:29>

2015-11-03 05:15:36> YJ~~W~VES(M) VLD 02/23~+(-0~/05~+3.

2015-11-03 05:15:38>

2015-11-03 05:15:44> LAKE ~URON: 1. 0~/14Z 0-0.5.

2015-11-03 05:15:44>

2015-11-03 05:15:51> [NORTHERN] [GEORGIAN] BAY: 1. 03/11Z

2015-11-03 05:15:53> 0-0.5.

2015-11-03 05:15:54>

2015-11-03 05:16:02> SOUTHERN GEORGIAN BAY: 0-0.5. ~3/05Z

2015-11-03 05:16:05> 1. 03/14~ 0-0~5.

2015-11-03 05:16:07>

2015-11-03 05:16:10> LAKE ST CLAIR: 0-0.5.

2015-11-03 05:16:12>

2015-11-03 05:16:17> AWESTERN LAKE ERIE: 0-0.5.

2015-11-03 05:16:18>

2015-11-03 05:16:23> EASTERH LAKE ERIE: 0-0.5.

2015-11-03 05:16:24>

2015-11-03 05:16:31> WESTERN LAKE ONTARIO:)-0~5.~

2015-11-03 05:16:37> EASTERN LAKE ONTARIO: 0-0.5.

2015-11-03 05:16:37>

2015-11-03 05:16:39> ~ND

2015-11-03 05:16:39>

2015-11-03 05:16:42> ~NNN

20151103 0718 518 $04R NMR San Juan,PTR 2913

2015-11-03 07:18:38> ZCZC RE49

2015-11-03 07:18:51> POC/COMMAND DUTY OFFICER/-/FLEWEACEN NORFOLK VA/LOC:NORFOLK VA/

2015-11-03 07:18:52>

2015-11-03 07:19:05> TEL: 757-444-7583/EMAIL:FWC-NORFOLK.CDO(AT)NAVY.MIL//

2015-11-03 07:19:10> RMKS/FZCA52 TJSJ 020819

2015-11-03 07:19:12> CWFSJU{}

2015-11-03 07:19:16> COASTAL WATERS FCST

2015-11-03 07:19:20> NWS SAN JUAN PR

2015-11-03 07:19:26> 419 AM AST MON NOV 2 2015

2015-11-03 07:19:30> PR AND U.S. VI WATERS

2015-11-03 07:19:39> SEAS ARE PROVIDED AS A RGE OF THE AVG HT

2015-11-03 07:19:43> OF THE HIGHEST 1/3

2015-11-03 07:19:51> OF THE SEAS...ALONG WITH THE OCCASIONAL HT OF

2015-11-03 07:19:55> THE AVG HIGHEST

2015-11-03 07:20:00> 10 PERCENT OF THE SEAS.

2015-11-03 07:20:04> AMZ700-022(~=-~~~~

20151104 0044 518 $01E GNI Niton,ENG 4653

2015-11-04 00:44:07> ZCZC EA26

2015-11-04 00:44:10> WZ 1244

2015-11-04 00:44:10>

2015-11-04 00:44:17> WALES, [SOUTHWEST] COAST. APPROACHES TO MILFORD HAVEN.

2015-11-04 00:44:18>

2015-11-04 00:44:31> 1. LARGE, UNLIT, YELLOW BUOY REPORTED ADRIFT IN 51-41.0N 005-15.4W AT 021725

2015-11-04 00:44:33> UTC NOV 15.

2015-11-04 00:44:41> ?2. CANCEL THIS MESSAGE 051725 UTC NOV 15.

2015-11-04 00:44:41> NNNN

20151104 0123 518 $02I EAL Las Palmas,CNR 4630

2015-11-04 01:23:28> ZCZC IA95

2015-11-04 01:23:32> 0- 1225 UTC NOV 1~

2015-11-04 01:23:34> COASTAL WARNING

2015-11-04 01:23:34>

2015-11-04 01:23:37> NR3602/2015

2015-11-04 01:23:38> IMPORTANT

2015-11-04 01:23:39>

2015-11-04 01:23:44> SPAIN S~ COAST CANARIAS ISLANDS

2015-11-04 01:23:58> OCEANOGRAPHIC RESEARCH BY GERMAN [TESSEL|VESSEL] ALLIANCE/DRMX, ~FROM 31,OCT TO 13NOV,

2015-11-04 01:24:12> ALONG TRACK JOINING CARTAGENA (SPAIN) AND LAS PALMAS (CANARY ISLANDS), SAMPL

2015-11-04 01:24:18> ING IN TWO DIFERENT AREAS, AS FOLLOW:

2015-11-04 01:24:32> ~ALBORAN AREA: BETWEEN SPANISH [COASTS], ANDPARALLEL ~5 N, FROM GATA CAPE TO~EU

2015-11-04 01:24:33> ROPA POINT

2015-11-04 01:24:47> CANARY AREA: BETWEEN PARALLELS 32 N AND 24 ~N AND MERIDIANS 010 W AND 017 W.

2015-11-04 01:24:47>

2015-11-04 01:24:49>

2015-11-04 01:24:50> NNNN

20151104 0343 518 $01W EJK Valentia,IRL 4061

2015-11-04 03:43:44> ZCZC WA21

2015-11-04 03:43:49> VALENTIA COASTGUARD RADIO / ~JK

2015-11-04 03:43:51>

2015-11-04 03:43:52> RNW: 083~15

2015-11-04 03:43:56> ~0IRELAND WEST [COAST]

2015-11-04 03:43:56>

2015-11-04 03:43:57> MALBAY

2015-11-04 03:44:09> A [SPECIAL] MARK BOUY WITH [LIGHT] CHARACTER FLASH 5 YELLOW EVERY 20 SECS AND AIS

2015-11-04 03:44:14> HAS BEEN ESTABLISHED IN POSITION

2015-11-04 03:44:18> 52 45.391`N 009 42.400` W

2015-11-04 03:44:19>

2015-11-04 03:44:23> DTG: 061225UTC APR 2015

2015-11-04 03:44:25> NNNN

20151104 0350 518 $04X VOK Labrador ,CAN 1151 [JUL-OCT]

2015-11-04 03:50:14> ZCZC XE33

2015-11-04 03:50:18> 040050 UTC NOV 15

2015-11-04 03:50:27> NAVTEX FOR LABRADOR VOK AT 9:30 PM NST TUE 3 NOV 2015.

2015-11-04 03:50:27>

2015-11-04 03:50:31> VLD 04/00Z05/03Z,

2015-11-04 03:50:41> WND(KT), VIS(NM) ABV 1 UNL IND, FOG IMPL VIS LESS THAN 1.

2015-11-04 03:50:41>

2015-11-04 03:50:42> SYNOPSIS:

2015-11-04 03:50:52> 04/01Z RIDGE OVR LABRADOR COAST. 04/13Z DISS RIDGE ON LINE NS OVR

2015-11-04 03:51:02> CENTRAL LABRADOR SEA. 04/01Z TROUGH OVR UNGAVA BAY. 05/01Z TROUGH

2015-11-04 03:51:07> OVR THE SOUTH LABRADOR SEA.

2015-11-04 03:51:07>

2015-11-04 03:51:11> STRAIT OF BELLE ISLE:

2015-11-04 03:51:12> WNG: NIL.

2015-11-04 03:51:18> WND: LGT. 04/18Z W1015. 05/00Z NW20.

2015-11-04 03:51:20>

2015-11-04 03:51:22> BELLE ISLE BANK:

2015-11-04 03:51:24> WNG: NIL.

2015-11-04 03:51:26> WND: NW1520.

2015-11-04 03:51:27>

2015-11-04 03:51:30> LAKE MELVILLE:

2015-11-04 03:51:31> WNG: NIL.

2015-11-04 03:51:39> WND: LGT. 04/06Z SW1015. 04/18Z NW1520.

2015-11-04 03:51:39>

2015-11-04 03:51:47> MID LABRADOR COAST HOPEDALE AND SOUTH, SOUTH LABRADOR COAST:

2015-11-04 03:51:50> WNG: NIL.

2015-11-04 03:51:54> WND: LGT. 04/18Z NW25.

2015-11-04 03:51:55>

2015-11-04 03:52:00> MID LABRADOR COAST NORTH OF HOPEDALE:

2015-11-04 03:52:02> WNG: NIL.

2015-11-04 03:52:09> WND: LGT. 04/09Z W1520. 04/15Z NW25.

2015-11-04 03:52:09>

2015-11-04 03:52:13> NORTH LABRADOR COAST:

2015-11-04 03:52:15> WNG: NIL.

2015-11-04 03:52:19> WND: SE15. 04/12Z NW1520.

2015-11-04 03:52:20>

2015-11-04 03:52:23> SOUTH LABRADOR SEA:

2015-11-04 03:52:25> WNG: NIL.

2015-11-04 03:52:30> WND: NW1520. 04/03Z VRB1015.

2015-11-04 03:52:35> VIS: 04/00Z05/03Z 1 LGTSN.

2015-11-04 03:52:35>

2015-11-04 03:52:39> NORTHWEST LABRADOR SEA:

2015-11-04 03:52:42> WNG: NIL.

2015-11-04 03:52:44> WND: VRB1015.

2015-11-04 03:52:49> VIS: 04/00Z05/03Z 1 LGTSN.

2015-11-04 03:52:49>

2015-11-04 03:52:53> EAST LABRADOR SEA:

2015-11-04 03:52:54> WNG: NIL.

2015-11-04 03:52:59> WND: NW25. 04/12Z NW1520.

2015-11-04 03:53:04> VIS: 04/00Z04/03Z 1 LGTSN.

2015-11-04 03:53:04>

2015-11-04 03:53:04>

2015-11-04 03:53:05>

2015-11-04 03:53:11> WAVES(M) VLD 03/21Z05/03Z.

2015-11-04 03:53:11>

2015-11-04 03:53:17> STRAIT OF BELLE ISLEE, BELLE ISLE BANK:

2015-11-04 03:53:18> 23.

2015-11-04 03:53:18>

2015-11-04 03:53:22> STRAIT OF BELLE ISLEW:

2015-11-04 03:53:24> 01. 05/00Z 12.

2015-11-04 03:53:24>

2015-11-04 03:53:24>

2015-11-04 03:53:24>

2015-11-04 03:53:31> WAVES(M) VLD 03/21Z05/03Z.

2015-11-04 03:53:31>

2015-11-04 03:53:37> SOUTH LABRADOR COAST, SOUTH LABRADOR SEASE:

2015-11-04 03:53:38> 23.

2015-11-04 03:53:38>

2015-11-04 03:53:48> MID LABRADOR COAST, SOUTH LABRADOR SEANW, NORTHWEST LABRADOR SEASE:

2015-11-04 03:53:53> 23. 04/00Z 12. 05/00Z 23.

2015-11-04 03:53:53>

2015-11-04 03:54:01> NORTH LABRADOR COAST, NORTHWEST LABRADOR SEANW:

2015-11-04 03:54:01> 12.

2015-11-04 03:54:02>

2015-11-04 03:54:05> EAST LABRADOR SEA:

2015-11-04 03:54:10> 35. 04/12Z 23. 05/00Z 12.

2015-11-04 03:54:10>

2015-11-04 03:54:10>

2015-11-04 03:54:11> END

2015-11-04 03:54:11>

2015-11-04 03:54:12> NNNN

20151104 0846 518 $04E NME Charleston,USA 2044

2015-11-04 08:46:06> ZCZC EA72

2015-11-04 08:46:12> BCST UNTIL CANCELLED

2015-11-04 08:46:14> SEC BNM 584-15

2015-11-04 08:46:24> NC - CAPE HENRY TO PAMLICO SOUND (CHART 12205)

2015-11-04 08:46:37> CROATAN SOUND LT 9 (LLNR 31937) WATCHING AT REDUCED INTENSITY.

2015-11-04 08:46:38>

2015-11-04 08:46:39>

2015-11-04 08:46:41> NNNN

20151104 0900 518 $04G NMG New Orleans,USA 2781

2015-11-04 09:00:25> ZCZC GA52

2015-11-04 09:00:30> CCGDEIGHT BNM 0150-15

2015-11-04 09:00:34> TX - GULF OF MX.

2015-11-04 09:00:46> 1. THE U.S. COAST GUARD RECIEVED A REPORT OF A LOST ANCHOR

2015-11-04 09:00:54> ANDCHAIN ON NOV 2, 2015, IN APPROX PSN:

2015-11-04 09:01:06> 28-32-42N 094-29-18W. THE SIZE AND LENGTH OF ANCHOR AND

2015-11-04 09:01:17> CHAIN ARE UNKNOWN AND UNMARKED. MARINERS ARE URGED TO USE

2015-11-04 09:01:27> CAUTION WHILE ANCHORING IN THE OFFSHORE GALVESTON LIGHTERING

2015-11-04 09:01:30> ZONE.

2015-11-04 09:01:38> 2. CANCEL AT TIME//171715Z NOV 15//

2015-11-04 09:01:40>

2015-11-04 09:01:41> NNNN

11438. Another YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-04 11:42:01 UTC
From: david
Topic: 11438 Message: 11438

Hello All,

If I (follow the update instructions in the Files area) and load a new version of YAND_STATIONS.txt , does the new version remove all traces of the list that was in YaND, or does it just modify the records leaving old station data attached to the programme?

I am prompted to ask, because I know a new version is imminent. I have installed my own version in the past, (to put in details for Piombino when it was new) and, although I only included details once, my YaND detects $03N as "Ixx Piombino ITA/Ixx Piombino ITA". I know it is my doing, because I added the station to my StationList as "Ixx" at a time when we were unsure of the callsign. I installed my Stationlist another time to change a couple of my timing errors. Although my Piombino entry only appears once in the text-file, my YaND installation seems to have two entries to choose from. Will the new file give me a third?

Best Wishes
David, GM8XBZ

11439. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-04 12:59:43 UTC
From: John Bruce McCreath
Topic: 70 Message: 11439

> However, the mini-whip came to the rescue:
>
> ---
> 20151104 0111 518 $04H JPC Curacao ,ATN 7750
> 2015-11-04 01:11:31> ZCZC H~23O
> 2015-11-04 01:11:45> Z~Z~~~P~~{} SHIPS TRANSITTING~[AROUND] T~E ISLAND DO~~ARUBA ARE ADVISED THAT TH
> 2015-11-04 01:11:59> E CALIFORNIA LIGHTHOUSDIWILL BE OUT OF ORDER FROM THE 30TH ~F OCT TILL THE 6
> 2015-11-04 01:12:07> TH OF NOV DUE TO RESTORATION ALL [VESSELS] ARE~ADNNNN
>
> This one is pretty rare and was last logged here on october 20, 2013.

Hi Roelof....I can confirm that one for you, as it was the only DX that I logged last night!

73, Bruce, VE3EAR

11440. Re: [navtexdx] Another YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-04 14:54:21 UTC
From: Dirk Claessens
Topic: 11438 Message: 11440

Hi David,

This is what Yand does:

IF: a record with exactly the same frequency,navarea,ID-letter and call sign is present in the database table, the data in the record will be replaced with the data in the text file.
ELSE: a new record will be built with the data in the text file, and added to the database table

Regards - Dirk

n 2015-11-04 at 12:42 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello All,
>
> If I (follow the update instructions in the Files area) and load a new
> version of YAND_STATIONS.txt , does the new version remove all traces
> of the
> list that was in YaND, or does it just modify the records leaving old
> station data attached to the programme?
>
> I am prompted to ask, because I know a new version is imminent. I have
> installed my own version in the past, (to put in details for Piombino when
> it was new) and, although I only included details once, my YaND
> detects $03N
> as "Ixx Piombino ITA/Ixx Piombino ITA". I know it is my doing, because I
> added the station to my StationList as "Ixx" at a time when we were unsure
> of the callsign. I installed my Stationlist another time to change a
> couple
> of my timing errors. Although my Piombino entry only appears once in the
> text-file, my YaND installation seems to have two entries to choose from.
> Will the new file give me a third?
>
> Best Wishes
> David, GM8XBZ
>
>

11441. [YaND] Station table update

Yahoo group: navtexdx (2015)
Date: 2015-11-04 15:03:15 UTC
From: Dirk Claessens
Topic: 11441 Message: 11441

Hi all,
Update available here: update directory
<https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Software/YAND%20Navtex%20%20Decoder/>
You need YAND_STATIONS.TXT
Read the README.TXT if unsure about the procedure.

Regards - Dirk

Changes:

Canada:
--------OLD----------NEW-----
518 4X Labrador Cartwright
4U Fundy Chebogue
4T Iqaluit Iqaluit
4C Sept-Iles Moisie
4Q Sydney Port Caledonia
4O St. John's Robin Hood Bay
4H Prescott Ferndale
4P Thunder Bay Pass Lake

490 4V Yarmouth Chebogue
4S Iqaluit Iqaluit
4D Sept-Iles Moisie
4J Sydney Port Caledonia

Various errors reported by David:

1 490 C Portpatrick should be SCT and Scotland [not UK]
1 490 I Niton should be ENG and England [not UK]
1 490 L Pinneberg should be DEU and Germany [not GER]
1 490 T Niton should be ENG and England [not UK]
1 490 U Cullercoats should be ENG and England [not UK]
3 518 C Odessa should have times 0020, 0420, 0820, usw [not 0230, ...]
3 490 E Mondolfo should have times 0040, 0440, 0840, etc [not 0030 ...]
4 490 J Sydney should have times 0130, 0530, 0930, etc [not 0250 ...]

Other corrections:

- 518/490: Valencia changed to Cabo de la Nao (coordinates adjusted)
- 490/2J Horta changed to 2J Sao Miguel
- 518 Monsanto > Penalva

11442. New file uploaded to navtexdx

Yahoo group: navtexdx (2015)
Date: 2015-11-04 15:04:13 UTC
From: navtexdx@yahoogroups.com
Topic: 8193 Message: 11442

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the navtexdx
group.

File : /Navtex Software/YAND Navtex Decoder/YAND_STATIONS.TXT
Uploaded by : dirk.claessens <dirk.claessens@...>
Description : major update (Canada etc..)

You can access this file at the URL:
https://groups.yahoo.com/neo/groups/navtexdx/files/Navtex%20Software/YAND%20Navtex%20%20Decoder/YAND_STATIONS.TXT

To learn more about file sharing for your group, please visit:
https://help.yahoo.com/kb/index?page=content&y=PROD_GRPS&locale=en_US&id=SLN15398

Regards,

dirk.claessens <dirk.claessens@...>

11443. Re: [navtexdx] [YaND] Station table update

Yahoo group: navtexdx (2015)
Date: 2015-11-04 15:32:04 UTC
From: Vernon Matheson
Topic: 11441 Message: 11443
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

11444. Navtex log from Antwerp 20151104

Yahoo group: navtexdx (2015)
Date: 2015-11-04 16:26:33 UTC
From: Dirk Claessens
Topic: 11444 Message: 11444

Hi all,

My first Port Caledonia log.
They still use NOTSHIP SYDNEY though :0)

73 - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151103 1859 518 $19B LGP Bodo,NOR 1865
20151103 1939 518 $03L SVL Limnos,GRC 2074
20151103 1951 518 $01X TFA Grindavik,ISL 2114
20151103 2006 518 $19C LGV Vardo,NOR 2541
20151103 2117 518 $03H SVH Irakleion,GRC 2455
20151103 2126 518 $02I EAL Las Palmas,CNR 2970
20151103 2150 518 $03K SVK Kerkyra,GRC 1748
20151103 2319 518 $01U ESA Talinn,EST 1544
20151103 2336 518 $09V SUK Quseir,EGY 3755
20151104 0000 518 $03A UDN Novorossiysk,RUS 2560
20151104 0050 518 $03F TAL Antalya,TUR 2633
20151104 0108 518 $02G EAC Tarifa,ESP 1846
20151104 0123 518 $03I TAN Izmir,TUR 2236
20151104 0124 518 $02I EAL Las Palmas,CNR 2970
20151104 0138 518 $03J LZW Varna,BUL 1927
20151104 0229 518 $04Q VCO Port Caledonia,CAN 4634
20151104 0335 518 $03V ICI Sellia Marina,ITA 1665
20151104 0351 518 $03X EAV Cabo de la Nao,ESP 1418
20151104 0524 518 $02I EAL Las Palmas,CNR 2970
```

```
RAW LOG
---
20151104 0229 518 $04Q VCO Port Caledonia,CAN 4634
2015-11-04 02:29:47 35> ZCZC ~A~~~~~{}POINT N.S 298KHZ
2015-11-04 02:29:52 31> WILL BE OFF THE AIR FNR~MAINTENANCE
2015-11-04 02:29:58 30> FROM 26/0000UTC [UNTIL] 29/2359ATC,
2015-11-04 02:30:01 31> OCTOBER 2015
2015-11-04 02:30:02 29>
2015-11-04 02:30:04 28> NOTSHIP [SYDNEY]
```

```
2015-11-04 02:30:08 23> ~O~~O~PPWPA1
2015-11-04 02:30:09 23> NNNN
```

11445. Re: [navtexdx] Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-04 17:07:39 UTC
From: Roelof Bakker
Topic: 70 Message: 11445

Hello George,

What I am doing is not that far fetched.
I am using two triangle loops with a circumference of 10M.
They resonate at 28 MHz and besides good reception at 500 kHz, they
also give excellent results over the whole MF and HF range.

To create a level play field for comparing a loop antenna with my
mini-whip, I have now two active loops at right angle and mounted on
the same mast. The outputs are combined with a two-port combiner.

I gather that the nulls of one loop is filled up by the other.

This system is now feeding an Afedri which uses two Studio 1
software receivers; one for 490 kHz, the other for 518 kHz.

My PERSEUS Linrad combination is receiving 518 kHz on my mini-whip.

I will use this set up for a couple of weeks on NAVTEX.

73,
Roelof Bakker

11446. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-04 17:29:49 UTC
From: mao_r1@...
Topic: 5417 Message: 11446

Hello all,

my logs:

```
================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ E/W @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
-----------------------------------------------------------------
20151103 1910 518 $03O 9HD Malta,MLT 1165
20151103 1939 518 $03L SVL Limnos,GRC 1452
20151103 1956 518 $09X SUZ Ismailia,EGY 2567
20151103 2000 518 $03A UDN Novorossiysk,RUS 2213
20151103 2030 518 $02D EAR Coruna,ESP 1434
20151103 2053 518 $03F TAL Antalya,TUR 2014
20151103 2103 518 $01G GCC Cullercoats,ENG 1333
20151103 2116 518 $03H SVH Irakleion,GRC 1770
20151103 2123 518 $03I TAN Izmir,TUR 1600
20151103 2130 518 $01J SAA Gislovshammar,SWE 1170
20151103 2137 518 $03J LZW Varna,BUL 1440
20151103 2150 518 $03K SVK Kerkyra,GRC 1048
20151103 2154 518 $01M Lxx Jeloya,NOR 1578
20151103 2319 518 $01U ESA Talinn,EST 1846
20151103 2335 518 $09V SUK Quseir,EGY 3070
20151103 2340 518 $01W EJK Valentia,IRL 1551
20151104 0001 518 $02A FRC Corsen,FRA 1174
20151104 0020 518 $03C UTT Odessa,UKR 1620
20151104 0030 518 $02D EAR Coruna,ESP 1434
20151104 0120 518 $01I SAS Varberg,SWE 1382
20151104 0154 518 $01L LGQ Rogaland,NOR 1484
20151104 0226 518 $01O GPK Portpatrick,SCT 1492
20151104 0351 518 $03X EAV Valencia,ESP 1152

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
-----------------------------------------------------------------
20151103 2000 490 $03A TAF Samsun,TUR 2201
20151103 2012 490 $03B TAH Istanbul,TUR 1598
20151103 2020 490 $03C TAN Izmir,TUR 1600
20151103 2030 490 $03D TAL Antalya,TUR 2014
```

```
20151103 2049 490 $02E FRC Corsen,FRA 1174
20151103 2156 490 $03L YQV Constanta,ROM 1513
20151103 2219 490 $03P SVK Kerkyra,GRC 1048
20151103 2238 490 $03Q SVH Irakleion,GRC 1770
20151103 2250 490 $03R SVL Limnos,GRC 1452
20151103 2359 490 $01A EJM Malin Head,IRL 1625
20151104 0201 490 $03M EAV Cabo de la Nao,ESP 1152
20151104 0315 490 $02T EAC Tarifa,ESP 1615
20151104 0320 490 $01U GCC Cullercoats,UK 1333
20151104 0340 490 $02W EAR Coruna,ESP 1434
20151104 0351 490 $01C GPK Portpatrick,UK 1492
20151104 0508 490 $02G CTV Monsanto,POR 1719

==================================================
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
-----------------------------------------------------------------
20151103 1714 518 $01H SAH Bjuroklubb,SWE 2237
20151103 1725 518 $03I TAN Izmir,TUR 1600
20151103 1820 518 $03O 9HD Malta,MLT 1165
20151103 1830 518 $03P 4XO Haifa,ISR 2610
20151103 1939 518 $03L SVL Limnos,GRC 1452
20151103 1951 518 $03X EAV Valencia,ESP 1152
20151103 2001 518 $02A FRC Corsen,FRA 1174
20151103 2030 518 $02D EAR Coruna,ESP 1434
20151103 2053 518 $03F TAL Antalya,TUR 2014
20151103 2100 518 $01G GCC Cullercoats,ENG 1333
20151103 2116 518 $03H SVH Irakleion,GRC 1770
20151103 2123 518 $03I TAN Izmir,TUR 1600
20151103 2130 518 $01J SAA Gislovshammar,SWE 1170
20151103 2137 518 $03J LZW Varna,BUL 1440
20151103 2150 518 $03K SVK Kerkyra,GRC 1048
20151103 2152 518 $01L LGQ Rogaland,NOR 1484
20151103 2154 518 $01M Lxx Jeloya,NOR 1578
20151103 2319 518 $01U ESA Talinn,EST 1846
20151103 2335 518 $09V SUK Quseir,EGY 3070
20151103 2340 518 $01W EJK Valentia,IRL 1551
20151104 0008 518 $03A UDN Novorossiysk,RUS 2213
20151104 0022 518 $03C UTT Odessa,UKR 1620
20151104 0120 518 $01I SAS Varberg,SWE 1382
20151104 0226 518 $01O GPK Portpatrick,SCT 1492
20151104 0646 518 $01Q EJM Malin Head,IRL 1625
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
----------------------------------------------------------------
20151103 1918 490 $02T EAC Tarifa,ESP 1615
20151103 1940 490 $02W EAR Coruna,ESP 1434
20151103 1959 490 $01A EJM Malin Head,IRL 1625
20151103 2007 490 $01C GPK Portpatrick,UK 1492
20151103 2012 490 $03B TAH Istanbul,TUR 1598
20151103 2020 490 $03C TAN Izmir,TUR 1600
20151103 2032 490 $03D TAL Antalya,TUR 2014
20151103 2049 490 $02E FRC Corsen,FRA 1174
20151103 2156 490 $03L YQV Constanta,ROM 1513
20151103 2231 490 $03P SVK Kerkyra,GRC 1048
20151103 2238 490 $03Q SVH Irakleion,GRC 1770
20151103 2250 490 $03R SVL Limnos,GRC 1452
20151104 0201 490 $03M EAV Cabo de la Nao,ESP 1152
20151104 0508 490 $02G CTV Monsanto,POR 1719
```

11447. Re: [navtexdx] [YaND] Station table update

Yahoo group: navtexdx (2015)
Date: 2015-11-04 18:56:54 UTC
From: Dirk Claessens
Topic: 11441 Message: 11447

Hi again Vern,

Please use whatever decoder is your favourite, this group is about Navtex, Yand is just a coincidental by-product. :0)
I have stopped using Frisnit several years ago after some bad crashes. I found out that when Frisnit - for whatever reason - cannot "see" the remote server, it ends up in a fast HD write loop which fills up the HD pretty quickly, leaving you with humonguous files in some obscure hidden directory.

Regards - Dirk

On 2015-11-04 at 16:32 , Vernon Matheson vmath@... [navtexdx] wrote:
> Updated and thanks...
> Dirk I have been using Seatty for 90% of my listening time...have no
> idea why other than I paid for it and I suppose one gets used to what
> they have been using for many years.
> I started using YaND fulltime today (actually I am in St. John's
> Newfoundland on business and hooked up to home via Team Viewer) and
> that is why the questions etc.
> I always have cursed SeaTTY when I have to do my logs and YaND does
> that all for you, so away I go with it. I have never found any
> measurable difference between the decoding ability the two programs.
> Now Frisit is another animal...it's not very good but does upload to a
> server.
> Anyway thanks for the YaND and look forward to see all those TA's...I
> think winter conditions may have started...as long as they stay.
> Cheers...
> Vernon
>

11448. Re: [navtexdx] Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-04 21:33:35 UTC
From: George
Topic: 70 Message: 11448

Roelof:

Thank you for your reply. I now understand your use of the two-port 0° splitter to vectorially combine the power from the pair of orthogonal loops. I am learning, albeit slowly.

73, George M (N2XM)

----- Original Message -----
From: 'Roelof Bakker' roelof@....nl [navtexdx]
To: geoMtemp@... [navtexdx] ; navtexdx@yahoogroups.com
Sent: Wednesday, November 04, 2015 12:07 PM
Subject: Re: [navtexdx] Re: NAVTEX from Zealand, HOL

Hello George,

What I am doing is not that far fetched.
I am using two triangle loops with a circumference of 10M.
They resonate at 28 MHz and besides good reception at 500 kHz, they also give excellent results over the whole MF and HF range.

To create a level play field for comparing a loop antenna with my mini-whip, I have now two active loops at right angle and mounted on the same mast. The outputs are combined with a two-port combiner.

I gather that the nulls of one loop is filled up by the other.

This system is now feeding an Afedri which uses two Studio 1 software receivers; one for 490 kHz, the other for 518 kHz.

My PERSEUS Linrad combination is receiving 518 kHz on my mini-whip.

I will use this set up for a couple of weeks on NAVTEX.

73,
Roelof Bakker

11449. Navtex log from Antwerp,BEL 20151105

Yahoo group: navtexdx (2015)
Date: 2015-11-05 09:41:03 UTC
From: Dirk Claessens
Topic: 11449 Message: 11449
Attachments: 1 described; binary payloads are missing from this source WARC

Hello all,

It is a few years ago that I could log complete messages from San Juan!
Incomprehensible, given this:

Aah, well...
Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151104 1938 518 $01U ESA Talinn,EST 1544
20151104 1951 518 $03X EAV Cabo de la Nao,ESP 1418
20151104 2012 518 $03B 7TA Alger,ALG 1642
20151104 2231 518 $03P 4XO Haifa,ISR 3234
20151104 2336 518 $03V ICI Sellia Marina,ITA 1665
20151105 0010 518 $19C LGV Vardo,NOR 2541
20151105 0051 518 $02F CTH Sao Miguel,AZR 2777
20151105 0054 518 $20L UGE Arkhangelsk,RUS 2534
20151105 0111 518 $03H SVH Irakleion,GRC 2455
20151105 0124 518 $02I EAL Las Palmas,CNR 2970
20151105 0305 518 $04R NMR San Juan,PTR 7147
20151105 0308 518 $04R NMR San Juan,PTR 7147
20151105 0329 518 $09V SUK Quseir,EGY 3755
20151105 0334 518 $03V ICI Sellia Marina,ITA 1665
20151105 0354 518 $01X TFA Grindavik,ISL 2114
20151105 0421 518 $19C LGV Vardo,NOR 2541
```

```
RAW LOG
---
20151105 0305 518 $04R NMR San Juan,PTR 7147
2015-11-05 03:05:49 14> ZCZC RA21
2015-11-05 03:05:55 18> 1. BROADCAST UNTIL CANCELLED
2015-11-05 03:06:00 16> A. SEC HR BNM 544-15
2015-11-05 03:06:10 20> B. VA 7 CHESAPEAKE BAY - MOBJACK BAY AND YORK
RIVER ENTR
2015-11-05 03:06:15 20> -(CHART 12238)
2015-11-05 03:06:20 26> C. SHOAIING TO A DEPTH OF
```

2015-11-05 03:06:28 26> TWO FT HAS BEEN IDENTIFIED IN QUEENS CREEK
2015-11-05 03:06:30 25> CHAN.
2015-11-05 03:06:35 26> D. SHOALING BEGINS MIDWAY
2015-11-05 03:06:44 26> BETWEEN ENTR LT 2 (LLNR 14280) AND
2015-11-05 03:06:49 26> DAYBEACON 4 (LLNR 14835)
2015-11-05 03:06:58 28> AND EXTENDS ACROIS THE CHAN TOWARD LT 5
2015-11-05 03:07:03 26> (LLNR 14840). SHOALING HAS
2015-11-05 03:07:12 23> BEEN IDENTIFIED THAT EXTENDS INTO THE CHAN
2015-11-05 03:07:19 26> BETWEEN DAYBEACON 4 (LLNR 14835)
2015-11-05 03:07:27 24> TO DAYBEACON 12 (14875) REDUCING THE
2015-11-05 03:07:33 23> CHAN WIDTH THE LENGTH OF THE CHAN.
2015-11-05 03:07:47 25> E. MARNINERS ARE ADVISED TO USYQ~~~~~V~{} WHALE
TRANSITING THE WATERWAY.
2015-11-05 03:07:48 25>
2015-11-05 03:07:51 24> NNNN

20151105 0308 518 $04R NMR San Juan,PTR 7147
2015-11-05 03:08:11 21> ZCZC RA90
2015-11-05 03:08:16 21> 1. BROADCAST UNTIL [CANCELLED]
2015-11-05 03:08:21 25> A. SEC HRDBNM 545-15
2015-11-05 03:08:34 24> B. VA - CHESAPEAKE BAY - WOLF TRAP TO SMITH PT
(CHART 12225)
2015-11-05 03:08:35 23>
2015-11-05 03:08:46 30> 2. TANGIER ISLAND WK LT WR1 (LLNR 7465), REP
EXTING.
2015-11-05 03:08:48 29>
2015-11-05 03:08:49 28> NNNN

11450. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-05 09:53:33 UTC
From: Roelof Bakker
Topic: 70 Message: 11450

Hello all,

I have carefully compared reception on the active crossed triangle loops and on the mini-whip on 518 kHz.

There still seems to be some directivity involved with the crossed loops as neither Penalva,POR, nor San Miguel, AZR, were received , whilst these produced excellent decodes on the mini-whip.

There were also cases where nothing was received on the mini-whip, but good decodes on the loops.

As the receivers are not identical, this might be an issue and I will look into this.

To be continued.

NAVTEX 490 kHz log over 1000 km, two crossed large apperture loops:

```
20151104 1801 490 $03M EAV Cabo de la Nao,ESP 1497
20151104 1836 490 $03P SVK Kerkyra,GRC 1821
20151104 1917 490 $02T EAC Tarifa,ESP 1856
20151104 1941 490 $02W EAR Coruna,ESP 1283
20151104 2040 490 $03E IQM Mondolfo,ITA 1114
20151104 2120 490 $03I ICH La Maddalena,ITA 1228
20151104 2143 490 $01K TFA Grindavik,ISL 2045
20151104 2154 490 $03L YQV Constanta,ROM 2027
20151104 2240 490 $03Q SVH Irakleion,GRC 2529
20151104 2251 490 $03R SVL Limnos,GRC 2147
20151105 0347 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1000 km, two crossed large apperture loops:

```
20151104 1746 518 $03K SVK Kerkyra,GRC 1821
20151104 1827 518 $01D OXJ Torshavn,FRO 1327
20151104 1842 518 $03Q 9AS Split,HRV 1318
20151104 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151104 1920 518 $03U IQM Mondolfo,ITA 1114
20151104 1935 518 $01U ESA Talinn,EST 1560
20151104 1951 518 $03X EAV Valencia,ESP 1497
20151104 1956 518 $01X TFA Grindavik,ISL 2045
20151104 2151 518 $03L SVL Limnos,GRC 2147
20151104 2211 518 $01N LFO Orlandet,NOR 1367
20151104 2223 518 $03O 9HD Malta,MLT 1976
20151104 2230 518 $03P 4XO Haifa,ISR 3307
20151104 2336 518 $03V ICI Sellia Marina,ITA 1737
20151105 0030 518 $02D EAR Coruna,ESP 1283
```

20151105 0054 518 $20L UGE Arkhangelsk,RUS 2543
20151105 0303 518 $04R NMR San Juan,PTR 7089
20151105 0305 518 $04R NMR San Juan,PTR 7089
20151105 0307 518 $04R NMR San Juan,PTR 7089
20151105 0403 518 $04A NMA Miami,USA 7424
20151105 0407 518 $04A NMA Miami,USA 7424
20151105 0412 518 $19B LGP Bodo,NOR 1839
20151105 0421 518 $19C LGV Vardo,NOR 2527

NAVTEX 518 kHz log over 1000 km mini-whip:

20151104 1633 518 $02D EAR Coruna,ESP 1283
20151104 1827 518 $01D OXJ Torshavn,FRO 1327
20151104 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151104 1857 518 $02R CTA Penalva,POR 1735
20151104 1920 518 $03U IQM Mondolfo,ITA 1114
20151104 1935 518 $01U ESA Talinn,EST 1560
20151104 1951 518 $03X EAV Valencia,ESP 1497
20151104 2052 518 $02F CTH Sao Miguel,AZR 2736
20151104 2211 518 $01N LFO Orlandet,NOR 1367
20151104 2223 518 $03P 4XO Haifa,ISR 3307
20151104 2336 518 $03V ICI Sellia Marina,ITA 1737
20151105 0000 518 $01X TFA Grindavik,ISL 2045
20151105 0054 518 $20L UGE Arkhangelsk,RUS 2543
20151105 0303 518 $04R NMR San Juan,PTR 7089
20151105 0305 518 $04R NMR San Juan,PTR 7089
20151105 0307 518 $04R NMR San Juan,PTR 7089
20151105 0404 518 $04A NMA Miami,USA 7424
20151105 0407 518 $04A NMA Miami,USA 7424
20151105 0412 518 $19B LGP Bodo,NOR 1839
20151105 0421 518 $19C LGV Vardo,NOR 2527

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + ALA100.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree

==========

11451. Re: [navtexdx] Navtex log from Antwerp,BEL 20151105 [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-11-05 10:34:19 UTC
From: Roelof Bakker
Topic: 11449 Message: 11451

Hello Dirk,

The last few days the path to the Caribbean has been excellent and
don't seem to suffer much from solar activity.

My decodes from NMR were a bit more sketchy.
Did you find anything from Miami?

73,
Roelof

11452. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-05 10:45:48 UTC
From: david
Topic: 9398 Message: 11452

Hello All,

Extreme interference on 518kHz. Especially noticeable between 2000 and 2200, it looked like a [Navtex] station in synchronising mode. Only the strongest signals could get past it. At first, I made the usual assumption that I had broken a connection, made a connection, or done something else in the shack. But nothing could remove the interference and it was coherent. I tried rebooting, swapping connections, all sorts, but only removing antenna connections got rid of it. 490kHz totally unaffected. Occasionally, the intruding signal became a single [strong] tone on the lower frequency, with 'ticks' to the centre frequency at regular intervals -- say every 10 seconds. Then back to the 'sync' format.

Did anyone else see this, or is it very local to me? Any clues about what I was seeing?
{here is my setup -- PC running an ELAD S2 with Studio 1 to give two receive channels -- two audio cables taking the signal to another PC running two instances of YaND)

Other than that, it was a mundane night's logging. I got the same awful K-index as Dirk, without the San Juan reception ;-((

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 05, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151104 1843 490 $03Q SVH Irakleion,GRC 3285
20151104 1846 490 $03R SVL Limnos,GRC 2891
20151104 2100 490 $03G Poti, GEO 3655
20151104 2101 490 $02G CTV Monsanto,POR 1934
20151104 2130 490 $02J CTH Sao Miguel,AZR 2520
20151104 2201 490 $03M EAV Cabo de la Nao,ESP 1954
20151104 2238 490 $03Q SVH Irakleion,GRC 3285
20151104 2254 490 $03R SVL Limnos,GRC 2891
20151104 2301 490 $03S FRL La Garde,FRA 1571
20151104 2314 490 $02T EAC Tarifa,ESP 2205
20151104 2346 490 $03W ICI Sellia Marina,ITA 2493
20151105 0008 490 $02A EAL Las Palmas,CNR 3110
20151105 0032 490 $03D TAL Antalya,TUR 3444

```
20151105 0040 490 $03E IQM Mondolfo,ITA 1874
20151105 0059 490 $02G CTV Monsanto,POR 1970
20151105 0152 490 $03L YQV Constanta,ROM 2712
20151105 0200 490 $02M CTQ Porto Santo,MDR 2615
20151105 0201 490 $03M EAV Cabo de la Nao,ESP 1954
20151105 0232 490 $03P SVK Kerkyra,GRC 2580
20151105 0240 490 $03Q SVH Irakleion,GRC 3285
20151105 0301 490 $03S FRL La Garde,FRA 1571
20151105 0316 490 $02T EAC Tarifa,ESP 2205
20151105 0347 490 $03W ICI Sellia Marina,ITA 2493
20151105 0500 490 $02G CTV Monsanto,POR 1970
20151105 0530 490 $02J CTH Sao Miguel,AZR 2520
20151105 0601 490 $03M EAV Cabo de la Nao,ESP 1954

20151104 1850 518 $03R ICH La Maddalena,SA,ITA 1950
20151104 1920 518 $03U IQM Mondolfo,ITA 1874
20151104 1950 518 $03W FRL LaGarde,FRA 1571
20151104 1954 518 $03X EAV Valencia,ESP 1972
20151104 2230 518 $02P CTQ Porto Santo,MDR 2615
20151104 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151104 2320 518 $03U IQM Mondolfo,ITA 1874
20151104 2334 518 $03V ICI Sellia Marina,ITA 2495
20151104 2348 518 $03W FRL LaGarde,FRA 1571
20151104 2351 518 $03X EAV Cabo de la Nao,ESP 1954
20151105 0008 518 $19B LGP Bodo,NOR 1609
20151105 0014 518 $19C LGV Vardo,NOR 2381
20151105 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151105 0320 518 $03U IQM Mondolfo,ITA 1874
20151105 0334 518 $03V ICI Sellia Marina,ITA 2495
20151105 0345 518 $03W FRL LaGarde,FRA 1571
20151105 0351 518 $03X EAV Cabo de la Nao,ESP 1954
20151105 0410 518 $19B LGP Bodo,NOR 1609
20151105 0421 518 $19C LGV Vardo,NOR 2381
20151105 0630 518 $02P CTQ Porto Santo,MDR 2615
```

Best Wishes
David, GM8XBZ

11453. Any Greek speakers?

Yahoo group: navtexdx (2015)
Date: 2015-11-05 10:51:14 UTC
From: david
Topic: 11453 Message: 11453

Hello All,

Looking at name changes, and being a bit obsessive about spelling, I wondered if anyone could explain why it is sent as 'STATHMOS IRAKLEIO' in one transmission, but 'HERAKLEIO RADIO' in the next. [490 kHz, $03Q]

Best Wishes
David, GM8XBZ

11454. Re: [navtexdx] Navtex log from Antwerp,BEL 20151105

Yahoo group: navtexdx (2015)
Date: 2015-11-05 11:10:53 UTC
From: Dirk Claessens
Topic: 11449 Message: 11454

Hi Roelof,

Only hard to identify gibberish, BNM 544-7 is the only vague clue.

73 Dirk

```
20151105 0408 518 $00? UNID 0
{}A~~~F~~QE~Y~~~~I~S~~U~~J~~~*ZCZCIA**~*~~
2015-11-05 04:15:25 07> ~K~~{}I~9~ ~4`
2015-11-05 04:15:29 10> 5#3 !9~~~2~~& $. ~~Z
2015-11-05 04:15:31 09> IN~~~
2015-11-05 04:15:34 10> ~EFFB~T~C~~~~
*2015-11-05 04:16:05 08> ~Q~~E~{}[CANCELLED] ~~
2015-11-05 04:16:06 10> I~~YE~A~
2015-11-05 04:16:20 11> HRNBNM 544-7 , ~ ?.VV~ ~
C~US~~EA~A~~AYU~~~WP~SA~~~NNOCK RIVER ENTR~
2015-11-05 04:16:24 12> ~AK~CHARTE~Q~WETLFVB~U
2015-11-05 04:16:30 10> ~~~~ ~#9~{}ON~~DEPTH OF T~O ~~
2015-11-05 04:16:30 10> F
2015-11-05 04:16:40 12> HAI BUBNKIDEN~IF~ED IN QUEEN~ CN~( 2~~#-,. A~~
2015-11-05 04:16:45 11> D. SHOALHNG B~G~RS~~IDWAY
2015-11-05 04:16:53 09> [BETWEEN] ~T~~OT 2~ (!)),4 ?~480) A~ND
2015-11-05 04:16:59 11> DAYBEA~HN KR~ (~)~~4 (~~5)I~N~T~*
2015-11-05 04:17:19 08> ~X~EMDS [ACROSS] TH~~CH~N~GOW~R~KL~ 5
P~~~K~LLNR~WQRIRPLM S
```

On 2015-11-05 at 11:34 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
> Hello Dirk,
>
> The last few days the path to the Caribbean has been excellent and
> don't seem to suffer much from solar activity.
>
> My decodes from NMR were a bit more sketchy.
> Did you find anything from Miami?
>
> 73,
> Roelof
>
>

11455. Re: [navtexdx] Any Greek speakers?

Yahoo group: navtexdx (2015)
Date: 2015-11-05 11:14:54 UTC
From: Dirk Claessens
Topic: 11453 Message: 11455

Hi Dave,

Heraklio/Herakleion is Greek for the former Roman name Heracleum (city
of Heracles)
Irakleio is just a modern variant.

Regards - Dirk

On 2015-11-05 at 11:51 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello All,
>
> Looking at name changes, and being a bit obsessive about spelling, I
> wondered if anyone could explain why it is sent as 'STATHMOS IRAKLEIO' in
> one transmission, but 'HERAKLEIO RADIO' in the next. [490 kHz, $03Q]
>
> Best Wishes
> David, GM8XBZ
>
>

11456. Re: [navtexdx] Navtex log from Antwerp,BEL 20151105

Yahoo group: navtexdx (2015)
Date: 2015-11-05 12:46:19 UTC
From: Roelof Bakker
Topic: 11449 Message: 11456

Hello Dirk,

This is the whole bunch:

20151105 0403 518 $04A NMA Miami,USA 7424
2015-11-05 04:03:55>
2015-11-05 04:04:04> T~ KQ(5~{}M~DIMINISHIN~ T~ 5 TO 10 KT IN
2015-11-05 04:04:06>
2015-11-05 04:04:11> THE AFTERNOON. SEAS 3 FT.
2015-11-05 04:04:22> SAT NIGHT...E WINDS 5 TO 10 KT. SEAS 2 FT OR
LESS.
2015-11-05 04:04:33> SUN..~NE TO A WINDS 5 TO 10 KT. SEAS 2 FT~OR
LESS.N
2015-11-05 04:04:45> SUN NIGHT...NE TO E WINDS 10 TO 15
KT...SHIFTING TO E TO SE
2015-11-05 04:04:51> [AFTER] MIDNIGHT. SEAS 3 FT.
2015-11-05 04:05:00> MO~...E WINDS 5 TO 10 KT. SEAS 3 FT.
2015-11-05 04:05:11> MON NIGHT...NE TO E WINDS 5 TO 10 KT.~SEAS 3
FT.
2015-11-05 04:05:17> WITHIN 200 NM E OF THE COAST OF ~L
2015-11-05 04:05:29> SYNOPSIS...HIGH PRES N OF THE AREA WILL ~ASS SE
TO NEAR BERMUDA
2015-11-05 04:05:30>
2015-11-05 04:05:40> THU NIGHT AND THEN MOVE E ALONG ~1N~~AWA~ FROM
THE AREA. A
2015-11-05 04:05:51> TROPICAL WAVA WILL PASS 9~W THU AND MOVE THRU
THE L~SSER JA~~
2015-11-05 04:05:55> ANTILLES FRI. OHE PRES~GJADIE

20151105 0407 518 $04A NMA Miami,USA 7424
2015-11-05 04:07:51> {}OOOV OR ~ SR SEOS ~ U~~.:.~) ~
2015-11-05 04:07:53> 7{}
2015-11-05 04:07:59> AND ~~ 59 ~57 !5 , 9~ 7N.~ -
2015-11-05 04:08:12> ~!~8 ,8&~5~..73~59,`~~28,~` 10 TO 1~5~ (5~. S
OF ~7~~MMMSAAS 2 FT OR Y
2015-11-05 04:08:13>
2015-11-05 04:08:25> LESS.~.[BUILDING] T~ 3~ !5 ~!534 .~$, 8=#~. N
O~ 2~N.~.S~AS ~ TON
2015-11-05 04:08:27> ~
2015-11-05 04:08:29> 6 FT.~~
2015-11-05 04:08:42> SAT...SE WU~~SK~Q~ TO 15 K~. SE~~AS 2 FT~OR
L~SS~S OF 27N...AND
2015-11-05 04:08:43>
2015-11-05 04:08:48> ~ TO ~ FT N OF 27N.~ ~

2015-11-05 04:09:01> `-~ ,8&#~...SE WINDS 10 TO 1~ KT...DIMINISHING
TO 5 TO 10 KT
2015-11-05 04:09:02>
2015-11-05 04:09:14> AFTER MIDNIGHT.~ `3-` 2 FT OR LESS S OF
27N...AND 3 TO 5 FT N
2015-11-05 04:09:16> OF
2015-11-05 04:09:18> 27N.
2015-11-05 04:09:31> SUN...SE WINDS 5 TO 10 KT...SHIFTING TO E IN
THE AFTERNOON. SEAS
2015-11-05 04:09:32>
2015-11-05 04:09:43> 2 FT OR LESS S OF 27N...AND 3 TO 5 FT N OF 27N.
2015-11-05 04:09:57> SUN NIGHT...E WINDS 5 TO 10 KT. SEAS 2 FT OR
LESS S OF 27N...AND
2015-11-05 04:09:59>
2015-11-05 04:10:05> 4 TO 6 FT N OF 27N.
2015-11-05 04:10:17> MON...E WINDS 5 TO 10 KT. S~AS 2 FL OR LESS S
OF 27N...AND 4
2015-11-05 04:10:19> TO
2015-11-05 04:10:24> 6 FT N OF 27N~M J
2015-11-05 04:10:30> MON [NIGHT]...NE TO ~ WINDS 5 BO 10~ ~T~M
2015-11-05 04:10:35> VST~SU2~ ~~ 9~~)3~`~+(~. ~~&~
2015-11-05 04:10:36> ~2?2~~
2015-11-05 04:10:38> 577~(~~=
2015-11-05 04:10:39> ~
2015-11-05 04:10:40> `~~(~~
2015-11-05 04:10:47> =~~{}~~~~U
2015-11-05 04:10:48> ~~N~N~W~
2015-11-05 04:11:16> ~~K~~~{}#9~6.~ , ~0174~.~~VIS U~~D~IIB~~~{}~
2015-11-05 04:11:22> U~O~XE~~FC ~V.!52-~~89& 1~9/~~.~~$
2015-11-05 04:11:40> ~~{}J4 $~2~~~~,$$~{}Q~

Bodo takes over:

2015-11-05 04:11:42> HCZ~ BA~~O
2015-11-05 04:11:45> ~PE~IT~ UTC NOV 15
2015-11-05 04:11:51> M~RPEGILN NAV~MWADN~NV~ 687/2015
2015-11-05 04:11:54> [NORWEGIAN] CHART 93
2015-11-05 04:11:56> AREA LAUKSUNDET
2015-11-05 04:12:04> SOERE LAUKSUND LIGHT 70-6.3N 020-45.0E IS
UNLIT.
2015-11-05 04:12:05> NNNN

20151105 0412 518 $19B LGP Bodo,NOR 1839
2015-11-05 04:12:13> ZCZC BA31
2015-11-05 04:12:15> 311540 UTC OCT 15
2015-11-05 04:12:20> NORWEGIAN NAV. WARNING 682/2015
2015-11-05 04:12:23> CHART 135
2015-11-05 04:12:24> AREA GAASVAER
2015-11-05 04:12:25>
2015-11-05 04:12:33> GAASVAERBAAEN LIGHT 66-52.3N 013-22.2E IS

UNLIT.
2015-11-05 04:12:34> NNNN

20151105 0412 518 $19B LGP Bodo,NOR 1839
2015-11-05 04:12:40> ZCZC BA30
2015-11-05 04:12:44> 302141 UTC OCT 15
2015-11-05 04:12:49> NORWEGIAN NAV. WARNING 681/2015
2015-11-05 04:12:50> CHART 71
2015-11-05 04:12:53> AREA VAEROEY
2015-11-05 04:13:00> KVALNESET LIGHT 67-38.3N 012-41.7E IS UNLIT.
2015-11-05 04:13:00> NNNN

20151105 0413 518 $19B LGP Bodo,NOR 1839
2015-11-05 04:13:08> ZCZC BA24
2015-11-05 04:13:12> 291828 UTC OCT 15
2015-11-05 04:13:17> NORWEGIAN NAV.WARNING 675/2015
2015-11-05 04:13:21> NORWEGIAN CHART 53
2015-11-05 04:13:23> AREA TORGVAERLEIA
2015-11-05 04:13:23>
2015-11-05 04:13:34> HELLBERGSOEYA LIGHT 65-20.7N 012-01.6E IS
REPLACED. SAME SECTORS. CHANGED SEC
2015-11-05 04:13:41> TOR COLOURS. NAVIGATE WITH CAUTION.
2015-11-05 04:13:42> NNNN

20151105 0413 518 $19B LGP Bodo,NOR 1839
2015-11-05 04:13:48> ZCZC BA17
2015-11-05 04:13:52> 271250 UTC OCT 15
2015-11-05 04:13:57> NORWEGIAN NAV. WNG 667/2015
2015-11-05 04:13:57>
2015-11-05 04:13:58> CHART 71
2015-11-05 04:14:01> AREA VAEROEY
2015-11-05 04:14:01>
2015-11-05 04:14:09> YTRE SEIKLAKKEN LIGHT 67-38.8N 012-43.2E IS
UNLIT.
2015-11-05 04:14:10> NNNN

20151105 0414 518 $00? UNID 0
2015-11-05 04:14:20> {} BROADCAST [UNTIL]~C~NC~LL~D~~~
2015-11-05 04:14:24> A. ~B~Y B~~ 592-15 ~~
2015-11-05 04:14:36> ~. AE - NJ - CAPE~HENLOPEH TO~LNDIAN RIVER
[INLETS] CHART 12216) ~
2015-11-05 04:14:38> Q
2015-11-05 04:14:43> E~M BAKERS CHAN LB 1B (L~NR -
2015-11-05 04:14:48> ~21~7)~~AFAGE~.
2015-11-05 04:14:58> 3. CANCEL~AT TIME//16220&~ N~V JQ~~A~XXV~~W
2015-11-05 04:15:00> NNNN~~~RK

```
---
20151105 0415 518 $00A UNID 0
2015-11-05 04:15:20> ZCZC A~17~+~~/~~!~ ~`49!~~=~10~R C
2015-11-05 04:15:25> V ~QTN~~~ECVOR~~S~~B~LEI~~N~ ~R~
2015-11-05 04:15:30> #7~!9~:~~~~{}MJ~
2015-11-05 04:18:47> ~~WC~X~~~{}5~4-~&~~~~{}FY~H~S~L~~~~{}B
2015-11-05 04:18:47> ~
2015-11-05 04:19:35> US~OZ~~ ~~~{}SHMI~~~~U~~{}AS ~~
2015-11-05 04:19:52> ~EA~~~{}SF~SKS~F~U~~~~{}LAN~ ~QR~~TH ~T~L
2015-11-05 04:20:06> T~~AAX~~ACO~ J~J~~(,83~~~~~~{}T~W~~C
SUB~R~FRTH~ORK~ ~~ L~~.~ .?3
2015-11-05 04:20:08> :-:,8,~4`8
2015-11-05 04:20:12> ~3`-~~3~~~=59~~{}~
2015-11-05 04:20:44> ~~RAU~ION~WHI~E~T~ANA~TIN~~~~
1~~{}F~~~~~WJ~~I~QAA~~Z~~Z~OH~WT~
2015-11-05 04:21:09> 1.`~?~.#4~-~5 `,~8)5:-,:~9~~$ ?~2? ~~0(=~?~8#~
?~.~~~~{}
```

73,
Roelof

11457. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-05 14:15:44 UTC
From: Dirk Claessens
Topic: 9398 Message: 11457

Hi David,

Yes, I noticed it too around that time, a very strong carrier, mostly on
the lower spectrum peak, sometimes shifting to the center frequency.
There's only one station I know off that exhibits exactly this behaviour
/between messages / is Den Helder...
Testing perhaps??

Regards - Dirk

On 2015-11-05 at 11:45 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello All,
>
> Extreme interference on 518kHz. Especially noticeable between 2000 and
> 2200,
> it looked like a [Navtex] station in synchronising mode. Only the
> strongest
> signals could get past it. At first, I made the usual assumption that
> I had
> broken a connection, made a connection, or done something else in the
> shack.
> But nothing could remove the interference and it was coherent. I tried
> rebooting, swapping connections, all sorts, but only removing antenna
> connections got rid of it. 490kHz totally unaffected. Occasionally, the
> intruding signal became a single [strong] tone on the lower frequency,
> with
> 'ticks' to the centre frequency at regular intervals -- say every 10
> seconds. Then back to the 'sync' format.
>
> Did anyone else see this, or is it very local to me? Any clues about
> what I
> was seeing?
> {here is my setup -- PC running an ELAD S2 with Studio 1 to give two
> receive
> channels -- two audio cables taking the signal to another PC running two
> instances of YaND)
>
> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11452;_ylc=X3oDMTJy
dnVmaGh0BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTQ1MgRzZW
MDZnRyBHNsawNycGx5BHN0aW1lAzE0NDY3MjAzNTE-?act=reply&messageNum=11452>
> ? Reply to sender
> <mailto:zinc65@...?subject=Re%3A%20Navtex%20Logs%20from%20W%20Scotland>
> ? Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=Re%3A%20Navtex%20Logs%20from%20W%20Scotland>

> ? Start a New Topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmYnMwMXJhBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0aW1lAzE0NDY3MjAzNTE->
> ? Messages in this topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/9398;_ylc=X3oDMTM2Yzd1ZTJmBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTQ1MgRzZWMDZnRyBHNsawN2dHBjBHN0aW1lAzE0NDY3MjAzNTEEdHBjSWQDOTM5OA-->
> (290)
>
> ---
> Check out the automatic photo album with 1 photo(s)
> <https://groups.yahoo.com/neo/groups/navtexdx/photos/photomatic/1374946921;_ylc=X3oDMTE4M3R1OW82BF9TAzk3MzU5NzE0BGNmOQNQSE9UT01BVElDBHNlYwNtZWdhcGhvbmU->
> from this topic.
> datauri-file.png
> <https://groups.yahoo.com/neo/groups/navtexdx/photos/photomatic/1374946921;_ylc=X3oDMTE4M3R1OW82BF9TAzk3MzU5NzE0BGNmOQNQSE9UT01BVElDBHNlYwNtZWdhcGhvbmU->
>
> ---
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmdjB1NG12BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NDY3MjAzNTE->
>
>
> * New Members
> <https://groups.yahoo.com/neo/groups/navtexdx/members/all;_ylc=X3oDMTJnM2Q0ZXZvBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDQ2NzIwMzUx>
> 1
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlcXNkaHNhBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0NjcyMDM1MQ-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11458. Navtex - Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-11-05 14:31:01 UTC
From: Vernon
Topic: 8505 Message: 11458

Over 1000km

ICOM - R75 with YaND
500' elevated wire E/W

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151104 1217 518 $04B ZBM Bermuda Harbour ,BER 1453
20151104 1550 518 $04X VOK Cartwright,CAN 1030
20151104 1820 518 $04N NMN Portsmouth,USA 1445
20151104 2120 518 $02I EAL Las Palmas,CNR 4560
20151104 2300 518 $04R NMR San Juan,PTR 3018
20151104 2258 518 $04R NMR San Juan,PTR 3018
20151105 0033 518 $02D EAR Coruna,ESP 4303
20151105 0115 518 $04G NMG New Orleans,USA 2896
20151105 0126 518 $02I EAL Las Palmas,CNR 4560
20151105 0147 518 $04H XMJ329 Ferndale,CAN 1406
20151105 0200 518 $04M XXX Simiutaq/Cape Farewell,GRL 2374
20151105 0400 518 $04A NMA Miami,USA 2692
20151105 0440 518 $04E NME Charleston,USA 2166
```

RAW LOG

```
20151104 1217 518 $04B ZBM Bermuda Harbour ,BER 1453
2015-11-04 12:17:40> ZCZC BA01
2015-11-04 12:17:42> BERMUDA RADIO
2015-11-04 12:17:44> 140101 0000Z
2015-11-04 12:17:52> DUE TO THE DANGER OF STRANDING ON THE REEFS FRINGING
2015-11-04 12:17:59> BERMUDA AND FOR ENVIRONMENTAL PROTECTION, THE
2015-11-04 12:18:08> INTERNATIONAL MARITIME ORGANISATION (IMO) HAS
ESTABLISHED
2015-11-04 12:18:17> AN AREA TO BE AVOIDED AROUND THE BERMUDA ISLANDS.
THE AREA
2015-11-04 12:18:25> TO BE AVOIDED APPLIES TO ALL VESSELS CARRYING OIL OR
2015-11-04 12:18:32> HAZARDOUS MATERIALS, AND ALL OTHER VESSELS EXCEEDING
2015-11-04 12:18:41> 1000GRT WHETHER OR NOT BOUND FOR BERMUDA PORTS.
VESSELS
2015-11-04 12:18:50> NOT CALLING AT BERMUDA ARE ADVISED TO KEEP A
MINIMUM OF 30
2015-11-04 12:18:52> MILES DISTANT.
2015-11-04 12:18:52>
2015-11-04 12:18:54> NNNN
```

```
20151104 1550 518 $04X VOK Cartwright,CAN 1030
2015-11-04 15:50:13> ZCZC XE57
```

2015-11-04 15:50:17> 041325 UTC NOV 15
2015-11-04 15:50:26> NAVTEX FOR LABRADOR VOK AT 10:00 AM NST WED 4 NOV 2015.
2015-11-04 15:50:26>
2015-11-04 15:50:30> VLD 04/13Z06/03Z,
2015-11-04 15:50:40> WND(KT), VIS(NM) ABV 1 UNL IND, FOG IMPL VIS LESS
THAN 1.
2015-11-04 15:50:40>
2015-11-04 15:50:41> SYNOPSIS:
2015-11-04 15:50:52> 04/13Z TROUGH OVR THE NORTHWEST LABRADOR SEA.
05/07Z DISS TROUGH OVR
2015-11-04 15:51:01> THE SOUTH LABRADOR SEA. 04/13Z TROUGH ON LINE N~SW
OVR THE MID
2015-11-04 15:51:10> LABRADOR COAST. 05/07Z WKN TROUGH ON LINE NESW OVR
ERN NFLD.
2015-11-04 15:51:11>
2015-11-04 15:51:14> STRAIT OF~BELLE ISLE:
2015-11-04 15:51:16> WNG: NIL.
2015-11-04 15:51:23> WND~C W1015. 0~/18Z W1520. 05/00Z NW25.
2015-11-04 15:51:24>
2015-11-04 15:51:26> BELLE ISLE BANK:
2015-11-04 15:51:28> WNG: NIL.
2015-11-04 15:51:39> WND: NW1520 XCPT NW25 OVER EASTERN SECTIONS. 04/21Z
NW1520. 05/06Z
2015-11-04 15:51:40> NW25.
2015-11-04 15:51:40>
2015-11-04 15:51:43> LAKE MELVILLE:
2015-11-04 15:51:45> WNG: NIL.
2015-11-04 15:51:54> WND: SW1015. 04/18Z NW1520. 05/12Z NW1015. 06/00Z LGT.
2015-11-04 15:51:55>
2015-11-04 15:51:58> SOUTH LABRADOR COAST:
2015-11-04 15:52:00> WNG: GALE.
2015-11-04 15:52:12> WND: LGT. 04/21Z NW25 LCLY G35 ALONG THE COAST.
05/06Z NW35. 05/12Z
2015-11-04 15:52:13> NW25.
2015-11-04 15:52:13>
2015-11-04 15:52:19> MID LABRADOR COAST HOPEDALE AND SOUTH:
2015-11-04 15:52:22> WNG: GALE.
2015-11-04 15:52:33> WND: LGT. 04/17Z NW25 LCLY G355ALONG THE COAST.
05/03Z NW35. 05/09Z
2015-11-04 15:52:34> NW25.
2015-11-04 15:52:34>
2015-11-04 15:52:44> MID LABRADOR COAST NORTH OF HOPEDALE, NORTH
LABRADOR COASTSAGLEK
2015-11-04 15:52:46> AND SOUTH:
2015-11-04 15:52:48> WNG: NIL.
2015-11-04 15:53:00> WND: NW25 LCLY G35 ALONG THE COAST. 05/12Z NW1520.
06~00Z VRB1015.
2015-11-04 15:53:00>
2015-11-04 15:53:06> [NORTH] LABRADOR COASTNORTH OF~SAGLEK:
2015-11-04 15:53:07> WNG: NIL.

2015-11-04 15:53:15> ~WND~ NW1520. 05/06Z NW25. 05/18Z W1520.
2015-11-04 15:53:15>
2015-11-04 15:53:17> SOUTH LABRADOR SEA:
2015-11-04 15:53:20> WNG: NIL.
2015-11-04 15:53:30> ~ND: VRB1015. 04/18Z VRB1015 XCPT NW25 ~9=34
23`534, `3:589,`.
2015-11-04 15:53:35> 05/06/+ ,21520. 05/12Z NW25.
2015-11-04 15:53:40> VIS: 04/13Z06/03Z 1 LGTSN.
2015-11-04 15:53:40>
2015-11-04 15:53:44> [NORTHWEST] LABRADOR SEA:
2015-11-04 15:53:46> ~NG: NIL.
2015-11-04 15:53:52> WND:VRB1015. 05/06Z NW~920. 05/12Z NW25.
2015-11-04 15:53:57> VIS:,04/13Z06/03Z 1 LGTS~.
2015-11-04 15:53:59>
2015-11-04 15:54:01> E~ST LABRADOR SEA:
2015-11-04 15:54:04> WNG: NIL.
2015-11-04 15:54:13> WND: NW1520.~04/18Z N~1015. 05/06Z NW20. 05/12Z NW30.
2015-11-04 15:54:13>
2015-11-04 15:54:13>
2015-11-04 15:54:14>
2015-11-04 15:54:19> WAVES(M) VLD 04/09Z06/03Z.
2015-11-04 15:54:19>
2015-11-04 15:54:25> STRAIT OF BELLE ISLEE, BELLE ISLE BANK:
2015-11-04 15:54:26> 23.
2015-11-04 15:54:26>
2015-11-04 15:54:30> STRAITCOF BELLE ISLEW:
2015-11-04 15:54:33> 01. 05/00Z 12~
2015-11-04 15:54:33> ~
2015-11-04 15:54:33>
2015-11-04 15:54:33>
2015-11-04 15:54:39> WAVES(M~L VLD ~PRXPO~06/03Z.~
2015-11-04 15:54:43> SOUTH LABRADOR COAST:
2015-11-04 15:54:47> 23. 05/09Z 34. 05/15Z 23.
2015-11-04 15:54:47>
2015-11-04 15:54:53> MID LABRADOR COAST HOPEDALE AND SOUTH:
2015-11-04 15:54:59> 12. 04/18Z 23. 05/06Z 34. 05/12Z 23.
2015-11-04 15:54:59>
2015-11-04 15:55:09> MID LABRADOR COAST NORTH OFHOPEDALE, SOUTH
[LABRADOR] SEANWTC
2015-11-04 15:55:12> QWM P~XQIZ 23.
2015-11-04 15:55:12>
2015-11-04 15:55:19> NORTH LABRADOR COAST, [NORTHWEST] LABRADOR SEANW:
2015-11-04 15:55:19> 12.
2015-11-04 15:55:19>
2015-11-04 15:55:23> SOUTH LABRADOR SEA~E:
2015-11-04 15:55:26> ~23. 05~18Z 3$.
2015-11-04 15:55:26>
2015-11-04 15:55:31> NORTHLEST LABRADOR SEASE:
2015-11-04 15:55:33> 12. 05/12Z 23.
2015-11-04 15:55:33>

2015-11-04 15:55:36> EAAT LABRADOR SEA:
2015-11-04 15:55:45> 34. 04/12Z 23. 05/00Z 12. 05/12~+ 23. 05/18Z 35.~
2015-11-04 15:55:45> 5
2015-11-04 15:55:46> =END
2015-11-04 15:55:46>
2015-11-04 15:55:47> NNNN

20151104 1820 518 $04N NMN Portsmouth,USA 1445
2015-11-04 18:20:37> ZCZC NA69
2015-11-04 18:20:41> BAL BNM 494-15
2015-11-04 18:20:51> MD-FENWICK ISLAND TO CHINCOTEAGUE INLET-SINEPUXENT BAY
2015-11-04 18:21:04> 1.~ `#9-)8,& !97,$ ,3-4 `8,307/3,5 ?-6~:~-,
$-6?3-:9, 11B (LLNR
2015-11-04 18:21:05>
2015-11-04 18:21:08> 5050).
2015-11-04 18:21:18> SHOALING ENCROACHES APPROXIMATELY 20 YDS INTO THE
CHAN AT
2015-11-04 18:21:29> A [SOUTHWESTERLY] DIRECTION FROM SINEPU~ENT BAY
CHAN DAYBEACON
2015-11-04 18:21:32> 11B.
2015-11-04 18:21:42> [WATER] DEPTHS FOUND AS LOW AS 2.5 FT DURING LOW TIDE.
2015-11-04 18:21:53> 2. SHOALING FOUND IN [BETWEEN] SINEPU~ENT CHAN LT 8
(~)),4 5020)
2015-11-04 18:21:54>
2015-11-04 18:21:57> AND
2015-11-04 18:22:07> SINEPUXENT CHAN DBN 10 (~)),4 5035). SHOALING
ENCROACHES
2015-11-04 18:22:11> APPROXIMATELY
2015-11-04 18:22:21> 15 YDS INTO TH~~CHAN IN AN ELY DIRECTION. WATER DEPTHS
2015-11-04 18:22:30> FOUND AS LOW AS 2 FT [DURING] LOW TIDE.
2015-11-04 18:22:42> 3. SHOALING FOUND IN BETWEEN SINEPUXENT CHAN BUOY
33 (LLNR 5130)
2015-11-04 18:22:43>
2015-11-04 18:22:46> AND SINEPUXENT
2015-11-04 18:22:56> CHAN DBN 35 (LLNR 5135) ON THE ERN SIDE OF THE
2015-11-04 18:23:00> CHAN. WATER
2015-11-04 18:23:09> DEPTHS FOUND AS LOW AS 3 FT [DURING] LOW TIDE.
2015-11-04 18:23:16> 4. CANCEL AT TIME //172100Z NOV 15//
2015-11-04 18:23:17>
2015-11-04 18:23:20> NNNN

20151104 2120 518 $02I EAL Las Palmas,CNR 4560
2015-11-04 21:20:27> ZCZC IE61
2015-11-04 21:20:29> 04 2041 UTC NOV 15
2015-11-04 21:20:32> WEATHER BULLETIN
2015-11-04 21:20:33>
2015-11-04 21:20:34> NR9721/2015
2015-11-04 21:20:37> ROUTINE
2015-11-04 21:20:37>

2015-11-04 21:20:43> AGENCIA ESTATAL DE METEOROLOGIA DE ESPANA
2015-11-04 21:20:43>
2015-11-04 21:20:48> AREA DE SERVICIO NAVTEX CANARIAS
2015-11-04 21:20:48>
2015-11-04 21:20:48>
2015-11-04 21:20:52> STATE MET AGENCY OF SPAIN
2015-11-04 21:20:53>
2015-11-04 21:20:58> CANARIAS NAVTEX SERVICE AREA
2015-11-04 21:20:58>
2015-11-04 21:21:07> ISSUED AT 2000 UTC ON WEDNESDAY 04 NOVEMBER 2015
2015-11-04 21:21:07>
2015-11-04 21:21:15> VALID UNTIL FRIDAY 06 AT 2000 UTC
2015-11-04 21:21:15>
2015-11-04 21:21:18> GALE WARNINGS: NONE.
2015-11-04 21:21:20>
2015-11-04 21:21:30> GENERAL SYNOPSIS AT 12 UTC WEDNESDAY 4 AND EVOLUTION.
2015-11-04 21:21:30>
2015-11-04 21:21:42> LOW 53N 33W 980 MOV N AND DPN TO 976. HIGH S
IBERIAN PENINSULA
2015-11-04 21:21:49> 1022 INTSF 1024 BY 051200UTC.
2015-11-04 21:21:49>
2015-11-04 21:21:52> 24 HOURS FCST
2015-11-04 21:21:52>
2015-11-04 21:21:55> MADEIRA:
2015-11-04 21:22:04> - IN NW: MAINLY SW 4 OR 5, OCNL 6. SLGT OR MOD.
2015-11-04 21:22:13> - OTHERWISE: VRB 1 TO 4. MAINLY SMOOTH.
2015-11-04 21:22:18> - BOTH AREAS: MAINLY GOOD.
2015-11-04 21:22:19>
2015-11-04 21:22:31> CASABLANCA: VRB 1 TO 4 BECMG NE 4 OR 5 IN S AND E.
SMOOTH OR
2015-11-04 21:22:34> SLGT. GOOD.
2015-11-04 21:22:35>
2015-11-04 21:22:43> AGADIR: MAINLY NE 4 OR 5. SLGT OR MOD.
2015-11-04 21:22:44>
2015-11-04 21:22:47> CANARIAS:
2015-11-04 21:22:53> - IN SE: NE 5. SLGT OR MOD.
2015-11-04 21:23:04> - OTHERWISE: MAINLY E OR NE 3 OR 4. SMOOTH OR
SLGT. GOOD.
2015-11-04 21:23:04>
2015-11-04 21:23:13> TARFAYA: MAINLY NE 4. MAINLY SLGT. GOOD.
2015-11-04 21:23:13>
2015-11-04 21:23:23> CAP BLANC: NE 4 OR 5. SLGT OR MOD. GOOD.
2015-11-04 21:23:23>
2015-11-04 21:23:23>
2015-11-04 21:23:24> NNNN

20151104 2300 518 $04R NMR San Juan,PTR 3018
2015-11-04 23:00:58> ZCZC RE29
2015-11-04 23:01:11> POC/COMMAND DUTY OFFICER/-/FLEWEACEN NORFOLK
VA/LOC:NORFOLK VA/

2015-11-04 23:01:12>
2015-11-04 23:01:25> TEL: 757-444-7583/EMAIL:FWC-NORFOLK.CDO(AT)NAVY.MIL//
2015-11-04 23:01:30> RMKS/WHCA52 TJSJ 022329
2015-11-04 23:01:32> SMWSPN
2015-11-04 23:01:37> AMZ722-725-732-030015-
2015-11-04 23:01:45> BOLETIN - SE REQUIERE DIFUSION INMEDIATA
2015-11-04 23:01:50> AVISO MARITIMO ESPECIAL
2015-11-04 23:01:59> SERVICIO NACIONAL DE METEOROLOGIA SAN JUAN PR
2015-11-04 23:02:07> 725 PM AST LUNES 2 DE NOVIEMBRE DE 2015
2015-11-04 23:02:19> EL SERVICIO NACIONAL DE METEOROLOGIA EN SAN JUAN HA
EMITIDO UN
2015-11-04 23:02:20>
2015-11-04 23:02:26> AVISO MARITIMO ESPECIAL PARA...
2015-11-04 23:02:36> PASAJE DE ANEGADA HACIA EL SUR Y PARA LAS AGUAS
CIRCUNDANTES
2015-11-04 23:02:39> DE
2015-11-04 23:02:45> LAS ISLAS VIRGENES AMERICANAS.
2015-11-04 23:02:50> HASTA LAS 8:15 PM AST.
2015-11-04 23:03:02> A LAS 7:20 PM AST...UN AREA DE TRONADAS FUERTES
CON RAYOS
2015-11-04 23:03:12> FRECUENTES CONTINUARA MOVIENDOSE HACIA EL
OESTE...A TRAVES
2015-11-04 23:03:14> DEL
2015-11-04 23:03:26> PASAJE DE ANEGADA Y A TRAVES DE LAS AGUAS DEL
CARIBE DE LAS
2015-11-04 23:03:27> ISLAS
2015-11-04 23:03:38> VIRGENES AMERICANAS. ESTAS TORMENTAS SON CAPACES
DE PRODUCIR
2015-11-04 23:03:39>
2015-11-04 23:03:51> RAFAGAS DE VIENTOS DE 34 NUDOS O MAS Y RAYOS
FRECUENTES.
2015-11-04 23:04:01> PELIGROS...RAFAGAS DE VIENTOS DE 34 NUDOS O MAS.
2015-11-04 23:04:07> FUENTE...INDICADO POR EL RA.
2015-11-04 23:04:19> IMPACTOS...LAS EMBARCACIONES PEQUENAS PUEDEN
EXPERIMENTAR
2015-11-04 23:04:27> VIENTOS MAS FUERTES Y OLAS MAS ALTAS SUBITAMENTE.
2015-11-04 23:04:37> LAS TRONADAS FUERTES PERMANECERAN SOBRE MAR ABIERTO.
2015-11-04 23:04:41> JFR/RVT//
2015-11-04 23:04:42>
2015-11-04 23:04:44> NNNN

20151104 2258 518 $04R NMR San Juan,PTR 3018
2015-11-04 22:58:23> ZCZC RR79
2015-11-04 22:58:28> CG SECTOR SAN JUAN PR BNM 195-15
2015-11-04 22:58:38> W INDIES-PR-SOUTH COAST-BAHIA DE TALLABOA
2015-11-04 22:58:46> 1. A MOVING SAFETY ZONE OF 100YD IS ESTAB
2015-11-04 22:58:50> AROUND THE M/T
2015-11-04 22:58:58> CLIPPER HERMES CARRYING LPG INBOUND BAHIA DE
2015-11-04 22:59:02> TALLABOA PR ON 09

2015-11-04 22:59:11> NOV 15 AT 1930Q. THE SAFETY ZONE WILL BE
2015-11-04 22:59:16> MAINTD WHILE THE VSL IS
2015-11-04 22:59:24> MOORED AT PETROCHEMICAL DOCK IN BAHIA DE
2015-11-04 22:59:30> TALLABOA. THE MOVING SAFETY ZONE
2015-11-04 22:59:36> IS ESTAB UPON THE VSLS DEPARTURE ON
2015-11-04 22:59:43> 12 NOV 15 AT 0700Q UNTIL
2015-11-04 22:59:50> THE VSL TRANSITS PAST BAHIA DE TALLABOA.
2015-11-04 22:59:55> WITH THE EXCEPTION OF PILOT
2015-11-04 23:00:04> BOATS AND ASSISTING TUGS NO VSL MAY ENTER
2015-11-04 23:00:08> THE ZONE WITHOUT
2015-11-04 23:00:15> PERMISSION OF COTP. USCG MAY BE CONTACTED
2015-11-04 23:00:20> ON VHF-FM CHAN 16 OR
2015-11-04 23:00:24> 787-289-2041.
2015-11-04 23:00:32> 2. CANCEL AT TIME//121300Z NOV 15//
2015-11-04 23:00:33>
2015-11-04 23:00:36> NNNN

20151105 0033 518 $02D EAR Coruna,ESP 4303
2015-11-05 00:33:02> ZCZC DA:5
2015-11-05 00:33:05> 2370749 UTC OCT 15
2015-11-05 00:33:08> COAOAL [WARNING]
2015-11-05 00:33:08>
2015-11-05 00:33:10> NR/03529/2015
2015-11-05 00:33:10>
2015-11-05 00:33:22> SPAIN NW COAST SPAILN N [COAST] PORTUGAL W COAST
[NORTH] ATLANTIC MADEIRA ARCHIPE
2015-11-05 00:33:28> LAGO NORTH [ATLANTIC] AZORES ARCHIPELAGO
2015-11-05 00:33:41> TRANSATLANTIC RACE J~CQUES VABRE WILL START~~51&30
UTC OCT 15 FROM LE HAVRE~Q
2015-11-05 00:33:52> (FRANCE) 6~59 85- -8 (BRAZ~LK). [CAUTION] AND SHARP
LMO~OKT ZDGISE~.
2015-11-05 00:33:53> ~
2015-11-05 00:33:54> NNNN

20151105 0115 518 $04G NMG New Orleans,USA 2896
2015-11-05 01:15:38> ZCZC GA50
2015-11-05 01:15:43> CCGDEIGHT BNM 0148-15
2015-11-05 01:15:46> GULF OF MX.
2015-11-05 01:15:57> 1. THE U.S. COAST GUARD HAS RECEIVED A REPORT OF
LIGHTED AND
2015-11-05 01:15:58>
2015-11-05 01:16:08> ADRIFT 2.3 METER BUOY, Y IN COLOR AND DISPLAYING A
2015-11-05 01:16:17> FLASHING Y LT. LAST SEEN OCT 26, 2015,
2015-11-05 01:16:26> IN APPROX PSN 25-55-12N 089-40-48W,
2015-11-05 01:16:35> DRIFTING W, AT A SPEED OF .5 KT. MARINERS
2015-11-05 01:16:45> ARE URGED TO USE CAUTION WHEN TRANSITING THE AREA,
AND TO
2015-11-05 01:16:55> REPORT SIGHTINGS AND UPDATED PSN TO THE NEAREST U.S.
2015-11-05 01:17:00> COAST GUARD UNIT.

2015-11-05 01:17:08> 2. CANCEL AT TIME//131600Z NOV 15//
2015-11-05 01:17:09>
2015-11-05 01:17:10> NNNN

20151105 0126 518 $02I EAL Las Palmas,CNR 4560
2015-11-05 01:26:20> ZCZC IA78
2015-11-05 01:26:24> 23 2212 UTC OCT 15
2015-11-05 01:26:26> COASTAL WARNING
2015-11-05 01:26:26>
2015-11-05 01:26:29> NR3538/2015
2015-11-05 01:26:30> IMPORTANT
2015-11-05 01:26:30>
2015-11-05 01:26:34> AFRICA SAHARA W COSTA
2015-11-05 01:26:48> SAR AND DIVING OPERATIONS FROM 240001 UTC OCT 15
UNTIL ENDING, IN CIRCULAR AR
2015-11-05 01:26:55> EA 5NM RADIUS CENTRED ON 23-18~0N 016-29.5W.
2015-11-05 01:26:57>
2015-11-05 01:26:57>
2015-11-05 01:26:58> NNNN

20151105 0147 518 $04H XMJ329 Ferndale,CAN 1406
2015-11-05 01:47:16> ZCZC HA27
2015-11-05 01:47:18> 050146UTC
2015-11-05 01:47:22> NOTSHIP C2592/15
2015-11-05 01:47:28> GREAT LAKES GENERAL CHART 2400 USCG
2015-11-05 01:47:35> DGPS STATION HUDSON FALLS HAS RESUMED
2015-11-05 01:47:41> NORMAL OPERATIONAL SERVICE AS OF NOV
2015-11-05 01:47:49> 05 0102 UTC. CANCEL NOTSHIP C2549/15
2015-11-05 01:47:51> MCST PRESCOTT
2015-11-05 01:47:52>
2015-11-05 01:47:55> NO0006A1
2015-11-05 01:47:56> NNNN

20151105 0200 518 $04M XXX Simiutaq/Cape Farewell,GRL 2374
2015-11-05 02:00:39> ZCZC ME09
2015-11-05 02:00:43> 050200~~TC NO~ 15
2015-11-05 02:00:45> GREENLANDISIMIUTAQ
2015-11-05 02:00:49> $`6,90~8` /1800 UTC..
2015-11-05 02:01:03> MINOD LBWS, 1008 HPA, OVER LH~~ EASTERN~ PART
OFJ~M~Q~UITSOQ~CAR 3.9~8,& SLOW
2015-11-05 02:01:17> LYJ A 7)855~3 TOWARDS E~~.~A ~~W, 976 ~#~~,
SOMEWH~~~~~U~{} OF CAPE FAREWELL,
2015-11-05 02:01:31> ?-` MOVINGE [SLOWLY] TOWARDS N~~TH. /- HIGH,~1069
HPA, OVEA [NORTHEASTERN] [GREEN]
2015-11-05 02:01:41> LAND,:~8`~ [INTENSIFYING] AK ~~ITTLL~~
~R~=~`043~$8,#~7TOWAND~ ~~-`5.
2015-11-05 02:01:42>
2015-11-05 02:01:42>

2015-11-05 02:01:43>)~,~,,
2015-11-05 02:01:55> ~~ 23)!~~~~~~~~{}UTC NOV~1~
2015-11-05 02:02:16> GRE~N~~NA~ BS~~IUTAQ~# `~8,~ N~~B~N~~Q~{}GQ F~~
.$,~~~&~ ~:~{}ES~ (8.
2015-11-05 02:02:18> NALSD~I~:
2015-11-05 02:02:21>)~NC~~W~~T 1).#1~~~NC~
2015-11-05 02:09:45> ~{}U~GIE~EPL~~V JQ~UP~~T~XNE~J~AT~~G~~{}CC~ 8~3~~
~~~(~~-~:~73~~4~B~L~~{}NLOX
2015-11-05 02:10:13> ~DB~G~Y~K~~~{}

20151105 0400 518 $04A NMA Miami,USA 2692
2015-11-05 04:00:25> ZCZC AE27
2015-11-05 04:00:37> POC/COMMAND DUTY OFFICER/-/FLEWEACEN NORFOLK
VA/LOC:NORFOLK VA/
2015-11-05 04:00:38>
2015-11-05 04:00:51> TEL: 757-444-7583/EMAIL:FWC-NORFOLK.CDO(AT)NAVY.MIL//
2015-11-05 04:00:56> RMKS/FZNT25 KNHC 050236
2015-11-05 04:00:59> OFFN04
2015-11-05 04:01:02> NAVTEX MARINE FCST
2015-11-05 04:01:09> NWS NATIONAL HURCN CENTER MIAMI FL
2015-11-05 04:01:15> 936 PM EST WED NOV 4 2015
2015-11-05 04:01:26> ..PLEASE REFER TO COASTAL WATERS FORECASTS (CWF)
AVAILABLE
2015-11-05 04:01:35> THRU NOAA WX RADIO AND OTHER MEANS FOR DETAILED
2015-11-05 04:01:40> COASTAL WATERS FORECASTS...
2015-11-05 04:01:45> SOUTHEAST GULF OF MX.
2015-11-05 04:01:57> SYNOPSIS...MODERATE E TO SE WINDS WILL PREVAIL
ACROSS MOST OF
2015-11-05 04:01:58>
2015-11-05 04:02:09> THE REGION THRU SAT. A SLOW-MOVING COLD FRONT WILL
REACH THE
2015-11-05 04:02:10>
2015-11-05 04:02:20> NW WATERS BY SAT MORNING WITH A REINFORCING COLD
AIR PUSH
2015-11-05 04:02:32> SHIFTING IT SOUTHEASTWARD BY EVENING. THE FRONT
WILL EXTEND FROM
2015-11-05 04:02:33>
2015-11-05 04:02:44> THE FL BIG BEND THRU 25N96W TO 20N97W SUN MORNING AND
2015-11-05 04:02:54> WEAKEN FROM CENTRAL FL THRU 23N96W TO 18N93W MON
2015-11-05 04:02:57> MORNING.
2015-11-05 04:03:08> TONIGHT...E WINDS 15 TO 20 KT. SEAS 3 TO 4 FT.
2015-11-05 04:03:18> THU...E WINDS 15 TO 20 KT. SEAS 3 TO 5 FT.
2015-11-05 04:03:30> THU NIGHT...E WINDS 15 TO 20 KT. SEAS 4 TO 6 FT.
2015-11-05 04:03:40> FRI...E WINDS 10 TO 15 KT. SEAS 3 TO 5 FT.
2015-11-05 04:03:51> FRI NIGHT...E WINDS 10 TO 15 KT. SEAS 3 TO 4 FT.
2015-11-05 04:04:04> SAT...E TO SE WINDS 10 TO 15 KT...DIMINISHING TO 5
TO 10 KT IN
2015-11-05 04:04:05>
2015-11-05 04:04:10> THE AFTERNOON. SEAS 3 FT.
~~~

2015-11-05 04:04:21> SAT NIGHT...E WINDS 5 TO 10 KT. SEAS 2 FT OR LESS.
2015-11-05 04:04:33> SUN...NE TO E WINDS 5 TO 10 KT. SEAS 2 FT OR LESS.
2015-11-05 04:04:44> SUN NIGHT...NE TO E WINDS 10 TO 15 KT...SHIFTING TO
E TO SE
2015-11-05 04:04:50> AFTER MIDNIGHT. SEAS 3 FT.
2015-11-05 04:04:59> MON...E WINDS 5 TO 10 KT. SEAS 3 FT.
2015-11-05 04:05:11> MON NIGHT...NE TO E WINDS 5 TO 10 KT. SEAS 3 FT.
2015-11-05 04:05:17> WITHIN 200 NM E OF THE COAST OF FL
2015-11-05 04:05:28> SYNOPSIS...HIGH PRES N OF THE AREA WILL PASS SE TO
NEAR BERMUDA
2015-11-05 04:05:29>
2015-11-05 04:05:41> THU NIGHT AND THEN MOVE E [ALONG] 31N ~W~Y~FROM THE
AREA. A
2015-11-05 04:05:51> TROPICAL WAVE WILL PASS 55W THU AND MOVE THRU THE
LESSER
2015-11-05 04:06:02> ANTILLES FRI. THE PRES GRADIENT BETWEEN THE RIDGE
AND THE JAVE
2015-11-05 04:06:03>
2015-11-05 04:06:15> WILL BRING A FRESH TO [STRONG] E BREEZE TO SE
WATERS. THE WAVE
2015-11-05 04:06:16>
2015-11-05 04:06:32> WILL REACH 70W SUN. A COLD FRONT WIL~ MOVE INTO N~
WAT~~~ ~U~~{}N OF 29N W OF
2015-11-05 04:06:38> 77W THRU MON NIGHT.
2015-11-05 04:06:50> TONIGHT...E WINDS 15 TO 20 KT S OF 27N...AND E 10
TO 15 KT N
2015-11-05 04:06:53> OF
2015-11-05 04:06:58> 27N. SEAS 3 TO 4 FT.
2015-11-05 04:07:10> THU...NE TO E WINDS 15 TO 20 KT S OF 27N...AND E 10
TO 15 KT
2015-11-05 04:07:12> N
2015-11-05 04:07:18> OF 27N. SEAS 3 TO 4 FT.
2015-11-05 04:07:32> THU NIGHT...E WINDS 10 TO 15 KT. SEAS 2 FT OR LESS
S OF 27N...
2015-11-05 04:07:33>
2015-11-05 04:07:38> AND 3 TO 5 FT N OF 27N.
2015-11-05 04:07:51> FRI...E TO SE WINDS 10 TO 15 KT. SEAS 2 FT OR LESS
S OF 27N...
2015-11-05 04:07:52>
2015-11-05 04:07:58> AND 3 TO 5 FT N OF 27N.
2015-11-05 04:08:11> FRI NIGHT...E TO SE WINDS 10 TO 15 KT. S OF
27N...SEAS 2 FT OR
2015-11-05 04:08:12>
2015-11-05 04:08:25> LESS...BUILDING TO 3 FT AFTER MIDNIGHT. N OF
27N...SEAS 4 TO
2015-11-05 04:08:26>
2015-11-05 04:08:28> 6 FT.
2015-11-05 04:08:41> SAT...SE WINDS 10 TO 15 KT. SEAS 2 FT OR LESS S OF
27N...AND
2015-11-05 04:08:42>

2015-11-05 04:08:49> 4 TO 6 FT N OF 27N.
2015-11-05 04:09:00> SAT NIGHT...SE WINDS 10 TO 15 KT...DIMINISHING TO 5
TO 10 KT
2015-11-05 04:09:01>
2015-11-05 04:09:14> AFTER MIDNIGHT. SEAS 2 FT OR LESS S OF 27N...AND 3
TO 5 FT N
2015-11-05 04:09:16> OF
2015-11-05 04:09:19> 27N.
2015-11-05 04:09:31> SUN...SE WINDS 5 TO 10 KT...SHIFTING TO E IN THE
AFTERNOON. SEAS
2015-11-05 04:09:33>
2015-11-05 04:09:43> 2 FT OR LESS S OF 27N...AND 3 TO 5 FT N OF 27N.
2015-11-05 04:09:58> SUN NIGHT...E WINDS 5 TO 10 KT. SEAS 2 FT OR LESS S
OF 27N...AND
2015-11-05 04:09:59>
2015-11-05 04:10:04> 4 TO 6 FT N OF 27N.
2015-11-05 04:10:17> MON...E WINDS 5 TO 10 KT. SEAS 2 FT OR LESS S OF
27N...AND 4
2015-11-05 04:10:19> TO
2015-11-05 04:10:23> 6 FT N OF 27N.
2015-11-05 04:10:36> MON NIGHT...NE TO E WINDS 5 TO 10 KT. SEAS 2 FT OR
LESS S OF
2015-11-05 04:10:37>
2015-11-05 04:10:45> 27N...AND 4 TO 6 FT N OF 27N.//
2015-11-05 04:10:46>
2015-11-05 04:10:48> NNNN

20151105 0440 518 $04E NME Charleston,USA 2166
2015-11-05 04:40:25> ZCZC EE34
2015-11-05 04:40:38> POC/COMMAND DUTY OFFICER/-/FLEWEACEN NORFOLK
VA/LOC:NORFOLK VA/
2015-11-05 04:40:39>
2015-11-05 04:40:50> TEL: 757-444-7583/EMAIL:FWC-NORFOLK.CDO(AT)NAVY.MIL//
2015-11-05 04:40:57> RMKS/FZNT25 KWNM 050307
2015-11-05 04:40:59> OFFN03
2015-11-05 04:41:06> NAVTEX MARINE FCST FOR SE US WATERS
2015-11-05 04:41:11> NWS OCEAN PREDICTION CENTER WA DC
2015-11-05 04:41:17> 1007 PM EST WED NOV 4 2015
2015-11-05 04:41:28> CONDITIONS GIVEN REPRESENT THE HIGHEST WITHIN THAT
PERIOD.
2015-11-05 04:41:40> ..PLEASE REFER TO COASTAL WATERS FORECASTS (CWF)
AVAILABLE
2015-11-05 04:41:48> THRU NOAA WX RADIO AND OTHER MEANS FOR DETAILED
2015-11-05 04:41:53> COASTAL WATERS FORECASTS...
2015-11-05 04:42:05> SYNOPSIS...A WEAKENING STATIONARY FRONT ACROSS THE
SRN WATERS
2015-11-05 04:42:06>
2015-11-05 04:42:16> WILL TRANSITION TO A LOW PRES TROUGH NEAR THE SRN
MID ATLC

2015-11-05 04:42:29> AND SE U.S. COAST LATER TONIGHT. THE TROUGH WILL
SLOWLY DISSIPATE
2015-11-05 04:42:30>
2015-11-05 04:42:41> THU. A HIGH PRES RIDGE OVER THE NRN WATERS TONIGHT
WILL SHIFT
2015-11-05 04:42:43> E
2015-11-05 04:42:54> OF THE AREA THU AND THU NIGHT. A COLD FRONT WILL
APPROACH THE
2015-11-05 04:42:56> MID
2015-11-05 04:43:07> ATLC COAST LATE FRI...THEN MOVE SE ACROSS THE
WATERS FRI
2015-11-05 04:43:18> NIGHT THRU SUN...AND PASS S OF THE AREA SUN NIGHT.
A HIGH PRES
2015-11-05 04:43:19>
2015-11-05 04:43:30> RIDGE WILL BUILD INTO THE NRN WATERS SAT
NIGHT...THEN BUILD SE
2015-11-05 04:43:32>
2015-11-05 04:43:43> INTO THE CENTRAL AND SRN WATERS SUN INTO SUN NIGHT.
WEAK LOW
2015-11-05 04:43:44> PRES
2015-11-05 04:43:54> WILL DEVELOP OVER THE SW WATERS MON INTO MON NIGHT.
2015-11-05 04:43:59> MURRELLS INLET TO 31N
2015-11-05 04:44:12> TONIGHT...E TO SE WINDS 5 TO 15 KT. SEAS 2 TO 4 FT.
SCATTERED
2015-11-05 04:44:13>
2015-11-05 04:44:17> SHOWERS AND TSTMS.
2015-11-05 04:44:31> THU...E WINDS 5 TO 15 KT. SEAS 3 TO 5 FT. SCATTERED
SHOWERS.
2015-11-05 04:44:32>
2015-11-05 04:44:43> THU NIGHT...E TO SE WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.
2015-11-05 04:44:55> FRI...S TO SE WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.
2015-11-05 04:45:05> FRI NIGHT...S WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.
2015-11-05 04:45:15> SAT...S WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.
2015-11-05 04:45:28> SAT NIGHT...WINDS SHIFTING TO N TO NE 15 TO 25 KT.
SEAS 4 TO
2015-11-05 04:45:30> 6
2015-11-05 04:45:31> FT.
2015-11-05 04:45:44> SUN...NE WINDS 20 TO 30 KT. SEAS BUILDING TO 8 TO
12 FT.
2015-11-05 04:45:55> SUN NIGHT...E TO NE WINDS 20 TO 30 KT. SEAS 8 TO 12
FT.
2015-11-05 04:46:07> MON...E TO SE WINDS 15 TO 25 KT. SEAS 7 TO 10 FT.
2015-11-05 04:46:21> MON NIGHT...WINDS BECOMING S TO SW 10 TO 20 KT.
SEAS 6 TO 9 FT.
2015-11-05 04:46:22>
2015-11-05 04:46:24> S OF 31N
2015-11-05 04:46:36> TONIGHT...E TO SE WINDS 5 TO 10 KT. SEAS 2 TO 4 FT.
2015-11-05 04:46:46> THU...E WINDS 5 TO 10 KT. SEAS 2 TO 4 FT.
2015-11-05 04:46:57> THU NIGHT...E WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.
2015-11-05 04:47:07> FRI...E TO SE WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.

2015-11-05 04:47:19> FRI NIGHT...SE WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.
2015-11-05 04:47:30> SAT...S TO SE WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.
2015-11-05 04:47:41> SAT NIGHT...S WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.
2015-11-05 04:47:52> SUN...WINDS BECOMING NE 15 TO 25 KT. SEAS BUILDING
TO 6 TO 9
2015-11-05 04:47:55> FT.
2015-11-05 04:48:06> SUN NIGHT...E WINDS 15 TO 25 KT. SEAS 7 TO 10 FT.
2015-11-05 04:48:19> MON...WINDS BECOMING S TO SE 10 TO 20 KT. SEAS 5 TO
8 FT.
2015-11-05 04:48:30> MON NIGHT...S TO SW WINDS 10 TO 20 KT. SEAS 5 TO 7
FT.//
2015-11-05 04:48:32>
2015-11-05 04:48:34> NNNN

11459. Navtex Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-05 15:03:43 UTC
From: dl4ybp@...
Topic: 10852 Message: 11459

Hallo all,

The beginning of the evening was quite interesting.
Then conditions were average here . But actually I do not
know what happened at 04:00 because Studio 1 froze at 03:43.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software, bandwidth 250 Hz, AGC off
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95
PC : Fujitsu notebook E 780, i7 CPU (5 years old), 512 GB SSD drive, Win 7

Ismailia. Beginning in poor quality. Improving considerably. Several messages
<19:51:15> _TWA___
<19:51:53> ZTJ_B_B_____Q_ZCZC_B_ZCZC XE 04
<19:53:41> NAVAREA WX 615_
<19:53:43> R_D SEA
<19:53:44> F_C AREA (E,F)
<19:53:48> 1.V_LID QT
<19:53:53> TILL :05 0600 UTC. NOVWMQT
<19:53:59> T T O :_,9 _-+3
<19:54:02> &./INFERENC_ :TROUGH OFNL.P.
<19:54:08> SURFACE WIND:NW 3-5 B
<19:54:12> _TATE OF SEA_:MODQM
<19:54:15> HIGH/ WAVES :1.50-2.50 M
VISIBILITY :0_-1))))+_&#4 &#1_+__9( )))*****_*__4_! 2
,7:58_7 !(_$:3) 58' .'& 05 0710 UTC. NOV.15.
<19:54:43> NNNN
<19:54:44> ZCZC XA 66
<19:54:45> _,-=-43- 8/ 382/15.
<19:54:49> RED SEA
<19:54:50> GULF OF SUEZ

Novorossiysk. Several messages in good quality.
The still seem to have a lot of money to spend.
<20:07:01>
<20:07:06> ZCZC AA84
<20:07:08> 040530 UTC NOV 15
<20:07:12> COASTAL WARNING NOVOROSSIYSK 465
<20:07:17> BLACK SEA
<20:07:19> 1. MPSSIL_ AND GUNNERY FIRING EXERCISES 09 THRU 14 NOV FROM 0500

```
Sao Miguel, Azores
<20:47:30>
<20:50:06> U_UJ______AU__UCGZCDC F__&
_--____2__8__5_-2+5:-
_ZCZC FL77
<20:52:18> CENCOMARACO_ES
<20:52:20> 310057 UTC OCT 15
<20:52:23> NAV WA_NIN N__225_/15
<20:52:27> POJTUGAL-AZORES ARCH_PEHAGO-
<20:52:32> FAIAL _SLAND
<20:52:34> 06NOV
<20:52:35> 5 RTI1(DEK0
<20:52:37> _ RZT_MW_AN
<20:52:39> ADA RE_IKOFF SUPPOCTS SU_MARINE
<20:52:44> LULA_1000 IN DIVING OPER_TIO_SLBJIF_METER_
<20:53:33> BERTH FNOM_XESSELVM
I
```

11460. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-05 15:25:19 UTC
From: david
Topic: 9398 Message: 11460

Hi Dirk,

Well, I guess that is a relief, to hear someone else spotted it. I had been rewiring bits of the shack, and assumed I had broken something. For a long time, I didn't even consider outside influences.
I wonder who it could have been. Pinneberg is my strongest signal. At 993km, I get transmissions throughout the day. But this interfering signal was very strong indeed -- enough to garble most of a 2-hour reception period. If I spot it again, I'll make some recordings. This time, I was so fearful that it was something I had done, I spent all my energies swapping my own connections around.

Best Wishes,
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 05 November 2015 14:16
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hi David,

Yes, I noticed it too around that time, a very strong carrier, mostly on the lower spectrum peak, sometimes shifting to the center frequency.
There's only one station I know off that exhibits exactly this behaviour between messages is Den Helder...
Testing perhaps??

Regards - Dirk

On 2015-11-05 at 11:45 , 'david' zinc65@... [navtexdx] wrote:

Hello All,

Extreme interference on 518kHz. Especially noticeable between 2000 and 2200,
it looked like a [Navtex] station in synchronising mode. Only the strongest
signals could get past it. At first, I made the usual assumption that I had
broken a connection, made a connection, or done something else in the shack.
But nothing could remove the interference and it was coherent. I tried
rebooting, swapping connections, all sorts, but only removing antenna

connections got rid of it. 490kHz totally unaffected. Occasionally, the
intruding signal became a single [strong] tone on the lower frequency, with
'ticks' to the centre frequency at regular intervals -- say every 10 seconds. Then back to the 'sync' format.

Did anyone else see this, or is it very local to me? Any clues about what I
was seeing?
{here is my setup -- PC running an ELAD S2 with Studio 1 to give two receive
channels -- two audio cables taking the signal to another PC running two
instances of YaND)

11461. Re: [navtexdx] New file uploaded to navtexdx

Yahoo group: navtexdx (2015)
Date: 2015-11-05 18:30:38 UTC
From: Roelof Bakker
Topic: 8193 Message: 11461

Hello Dirk,

I have changed the names accordingly.

I found three doubles in the database:

490 2G CTV Monsanto, POR

518 2R CTV Monsanto, POR

518 4X VOK Labrador, CAN

Is there a reason they are still in the database?

73,
Roelof

11462. Re: [navtexdx] New file uploaded to navtexdx

Yahoo group: navtexdx (2015)
Date: 2015-11-05 19:16:26 UTC
From: Dirk Claessens
Topic: 8193 Message: 11462

Hi Roelof,

The easiest solution is to delete them with dbmanager (use the 'minus" button)
David had a similar problem with Piombino, but he had added that record himself.

For Monsanto, my penny has just dropped... :-\
02R CTV Monsanto became 02R CTA Penalva, and as i explained in my recent reply to David, Yand will only update the data of a station if and only if frequency/navarea/ID/call sign are identical in both the actual database and the text file.
Otherwise, a new record will be added, which is what happened in your case. (and only old-time users will be affected)

This approach was necessary in the past: you will remember when some 5 years ago many Italian stations were relocated/closed/added, a complex operation which took over a year. (03R IAR Roma becoming 03R ICH La Maddalena, to mention the simplest case)
I guess the next version of Yand will use a simple sledgehammer approach: simply zap the whole station table and rebuild it from the text file.
Sorry for the inconvenience...
Regards - Dirk

On 2015-11-05 at 19:30 , 'Roelof Bakker' roelof@... [navtexdx] wrote:
>
> Hello Dirk,
>
> I have changed the names accordingly.
>
> I found three doubles in the database:
>
> 490 2G CTV Monsanto, POR
>
> 518 2R CTV Monsanto, POR
>
> 518 4X VOK Labrador, CAN
>
> Is there a reason they are still in the database?
>
> 73,
> Roelof
>
>

11463. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-06 10:40:51 UTC
From: david
Topic: 9398 Message: 11463
Attachments: 1 described; binary payloads are missing from this source WARC

Hello All,

The interference on 518kHz appeared again, when I was in the shack around 1700. It was a strong carrier at the lower frequency, with a 'tick' to the central frequency every 5.77 seconds (I timed multiple ticks and 'did the math'). It stopped at 1747. At 1730 I got a flawless decode from Gislovshammar. The signal strengths -- as shown on YaND's Signal tab -- were the same throughout the period 1700 - 1747.
Other than that, it was a mixed night's logging. Lots of signals around the 490kHz channel. The attached screenshot shows a lot of unwanted stuff right on the centre frequency. However, decodes seemed to go ahead quite happily. I can't see much scope for improving the decoding engine.

On 518kHz, reception was generally weaker, but I was really pleased to see $03A Novorossiysk give me three decent messages for a new station in the log.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 06, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151105 1841 490 $03Q SVH Irakleion,GRC 3285
20151105 1850 490 $03R SVL Limnos,GRC 2891
20151105 1901 490 $03S FRL La Garde,FRA 1571
20151105 2011 490 $03B TAH Istanbul,TUR 2920
20151105 2040 490 $03E IQM Mondolfo,ITA 1874
20151105 2100 490 $02G CTV Monsanto,POR 1970
20151105 2103 490 $03I ICH La Maddalena,ITA 1950
20151105 2158 490 $03L YQV Constanta,ROM 2712
20151105 2242 490 $03Q SVH Irakleion,GRC 3285
20151105 2255 490 $03R SVL Limnos,GRC 2891
20151105 2301 490 $03S FRL La Garde,FRA 1571
20151105 2314 490 $02T EAC Tarifa,ESP 2205
20151105 2348 490 $03W ICI Sellia Marina,ITA 2493
20151106 0008 490 $02A EAL Las Palmas,CNR 3110
20151106 0040 490 $03E IQM Mondolfo,ITA 1874
20151106 0101 490 $02G CTV Monsanto,POR 1970

```
20151106 0130 490 $02J CTH Sao Miguel,AZR 2520
20151106 0158 490 $03L YQV Constanta,ROM 2712
20151106 0240 490 $03Q SVH Irakleion,GRC 3285
20151106 0301 490 $03S FRL La Garde,FRA 1571
20151106 0314 490 $02T EAC Tarifa,ESP 2205
20151106 0344 490 $03W ICI Sellia Marina,ITA 2493
20151106 0400 490 $02A EAL Las Palmas,CNR 3110
20151106 0420 490 $03C TAN Izmir,TUR 3055
20151106 0422 490 $02M CTQ Porto Santo,MDR 2615
20151106 0440 490 $03E IQM Mondolfo,ITA 1874
20151106 0500 490 $02G CTV Monsanto,POR 1970
20151106 0601 490 $03M EAV Cabo de la Nao,ESP 1954
20151106 0604 490 $02M CTQ Porto Santo,MDR 2615

20151105 1858 518 $02R CTA Penalva,POR 1934
20151105 1920 518 $03U IQM Mondolfo,ITA 1874
20151105 1947 518 $03W FRL LaGarde,FRA 1571
20151105 2005 518 $03A UDN Novorossiysk,RUS 3237
20151105 2012 518 $03B 7TA Alger,ALG 2262
20151105 2043 518 $03E TAF Samsun,TUR 3397
20151105 2050 518 $02F CTH Sao Miguel,AZR 2520
20151105 2110 518 $03H SVH Irakleion,GRC 3285
20151105 2150 518 $03L SVL Limnos,GRC 2891
20151105 2250 518 $02R CTA Penalva,POR 1934
20151105 2256 518 $03R ICH La Maddalena,SA,ITA 1950
20151105 2319 518 $01U ESA Talinn,EST 1786
20151105 2320 518 $03U IQM Mondolfo,ITA 1874
20151105 2335 518 $03V ICI Sellia Marina,ITA 2495
20151105 2349 518 $03W FRL LaGarde,FRA 1571
20151105 2351 518 $03X EAV Cabo de la Nao,ESP 1954
20151106 0019 518 $19B LGP Bodo,NOR 1609
20151106 0020 518 $19C LGV Vardo,NOR 2381
20151106 0050 518 $02F CTH Sao Miguel,AZR 2520
20151106 0107 518 $02G EAC Tarifa,ESP 2205
20151106 0151 518 $03L SVL Limnos,GRC 2891
20151106 0250 518 $02R CTV251 Monsanto,POR 1970
20151106 0320 518 $03U IQM Mondolfo,ITA 1874
20151106 0346 518 $03W FRL LaGarde,FRA 1571
20151106 0351 518 $03X EAV Cabo de la Nao,ESP 1954
20151106 0413 518 $02R CTA Penalva,POR 1934
20151106 0449 518 $02F CTH Sao Miguel,AZR 2520
20151106 0523 518 $02I EAL Las Palmas,CNR 3110
20151106 0720 518 $03U IQM Mondolfo,ITA 1874

Best Wishes
David, GM8XBZ
```

11464. Iran

Yahoo group: navtexdx (2015)
Date: 2015-11-06 10:48:47 UTC
From: Roelof Bakker
Topic: 11464 Message: 11464

Hello all,

For the first time ever, I have logged Iran on NAVTEX 518 kHz.
This one is very rare and has only been reported twice in REU.

The first time was by Brian keyte in March 2006, the second time was
in March 2010 by Raimo Karjalainen.

Has anyone else logged this one last night?

I have rerun my PERSEUS recording to make sure that the header was
from the same signal and it was.

Mini-Whip:

20151106 0057 518 $09F EQI Bandar Abbas ,IRN 5191
2015-11-06 00:57:06> ZCZC FB54
2015-11-06 00:57:12> ~0~81~0 ~7~~~~{}NDAR ABBAS
2015-11-06 00:57:15> INITHE NAME OF ~ODN(1~~
2015-11-06 00:57:17> 0 NOV LWPQ~
2015-11-06 00:57:19> ~~~O~~{}IPS
2015-11-06 00:57:22> PERSIAN GULF
2015-11-06 00:57:23> [NAVAREA] IX
2015-11-06 00:57:33> HSUZJTCT~~~GOPPZQZS~
R~UW~W~O~~YFPYJMY~~~W~$~?~{}D TH~G
2015-11-06 00:57:38> THUN~~~~~~{}DUCED AS [FOLLOWING].
2015-11-06 00:57:46> 1- ~AOE ~~~A~W~FZ ~~XM~HMG~~~X~US~~{} ~O ~
2015-11-06 00:58:02> ~`.~ #/0.PMG~~M~X~JD~~ACJ~~)!,:~(=9~~1~.~~=~{}
EL~ TO NWLY.
2015-11-06 00:58:08> 4- ~O~A~~~V~{}HORMOZ STRAT~~
2015-11-06 00:58:08> ~T~
2015-11-06 00:58:27> ~~{}C INCRESING W~YD D~E~~~~Z~{}THANR05 C~.
2015-11-06 00:58:29> 7-- ~ISIBIL~
2015-11-06 00:58:31> ~~ : HD
2015-11-06 00:58:34> FJFL~SFH~~~~M07
2015-11-06 00:58:35> ~~~~.?~
2015-11-06 00:59:08>
~~{}PMYZC~P~~Z~HDM~M~DWZO~~~~~{}FINED~HO~RS~ABO~ QM~N

Loop:
2015-11-06 00:57:05> :?~&~~~~~{}Q~V~~
2015-11-06 00:57:06> Z~ZC ~B54
2015-11-06 00:57:17> ~0~0090~UT~VHOQU15~ BJND~~~U~~~{}THE NAME OF
GODN11/~~ N~ $201-

73,
Roelof Bakker

P.S, I wonder why I bother about loop antennas now!

11465. Re: [navtexdx] Iran

Yahoo group: navtexdx (2015)
Date: 2015-11-06 11:05:30 UTC
From: Dirk Claessens
Topic: 11464 Message: 11465

Hi Roelof,

Congratulations for that!
A sure sign of Iran is also that they start each message with "in the name of god", as I noticed in navtex logs on the internet.

Regarding the whip/loop choice, I have earlier said that a (small) loop = a whip with nulls, and you need to know what you want.
The only possible advantage a large aperture loop may have, is better performance on HF.

Regards - Dirk

On 2015-11-06 at 11:48 , 'Roelof Bakker' roelof@... [navtexdx] wrote:
>
> Hello all,
>
> For the first time ever, I have logged Iran on NAVTEX 518 kHz.
> This one is very rare and has only been reported twice in REU.
>
> The first time was by Brian keyte in March 2006, the second time was
> in March 2010 by Raimo Karjalainen.
>
> Has anyone else logged this one last night?
>
> I have rerun my PERSEUS recording to make sure that the header was
> from the same signal and it was.
>
> Mini-Whip:
> ---
> 20151106 0057 518 $09F EQI Bandar Abbas ,IRN 5191
> 2015-11-06 00:57:06> ZCZC FB54
> 2015-11-06 00:57:12> ~0~81~0 ~7~~~~{}NDAR ABBAS
> 2015-11-06 00:57:15>INITHE NAME OF ~ODN(1~~
> 2015-11-06 00:57:17> 0 NOV LWPQ~
> 2015-11-06 00:57:19> ~~~O~~{}IPS
> 2015-11-06 00:57:22> PERSIAN GULF
> 2015-11-06 00:57:23> [NAVAREA] IX
> 2015-11-06 00:57:33> HSUZJTCT~~~GOPPZQZS~
> R~UW~W~O~~YFPYJMY~~~W~$~?~{}D TH~G
> 2015-11-06 00:57:38> THUN~~~~~~{}DUCED AS [FOLLOWING].
> 2015-11-06 00:57:46> 1- ~AOE ~~~A~W~FZ ~~XM~HMG~~~X~US~~{} ~O ~
> 2015-11-06 00:58:02> ~`.~ #/0.PMG~~M~X~JD~~ACJ~~)!,:~(=9~~1~.~~=~{}
> EL~ TO NWLY.
> 2015-11-06 00:58:08> 4- ~O~A~~~V~{}HORMOZ STRAT~~

> 2015-11-06 00:58:08> ~T~
> 2015-11-06 00:58:27> ~~{}C INCRESING W~YD D~E~~~~Z~{}THANR05 C~.
> 2015-11-06 00:58:29> 7-- ~ISIBIL~
> 2015-11-06 00:58:31> ~~ : HD
> 2015-11-06 00:58:34> FJFL~SFH~~~~M07
> 2015-11-06 00:58:35> ~~~~.?~
> 2015-11-06 00:59:08>
> ~~{}PMYZC~P~~Z~HDM~M~DWZO~~~~~{}FINED~HO~RS~ABO~ QM~N
>
> Loop:
> 2015-11-06 00:57:05> :?~&~~~~~{}Q~V~~
> 2015-11-06 00:57:06> Z~ZC ~B54
> 2015-11-06 00:57:17> ~0~0090~UT~VHOQU15~ BJND~~~U~~~{}THE NAME OF
> GODN11/~~ N~ $201-
>
> 73,
> Roelof Bakker
>
> P.S, I wonder why I bother about loop antennas now!
>
>

11466. Navtex log from Antwerp,BEL 20151106

Yahoo group: navtexdx (2015)
Date: 2015-11-06 11:13:06 UTC
From: Dirk Claessens
Topic: 11466 Message: 11466

Hi all,

No T/A, but Baku popped up in the log, 3600+ km over a land path.

Regards - Dirk

David: I also noticed the rogue carrier starting at 21:20 utc, will post screenshots later.

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151105 1954 518 $01X TFA Grindavik,ISL 2114
20151105 2000 518 $09V SUK Quseir,EGY 3755
20151105 2012 518 $03B 7TA Alger,ALG 1642
20151105 2024 518 $20L UGE Arkhangelsk,RUS 2534
20151105 2049 518 $19B LGP Bodo,NOR 1865
20151105 2111 518 $03H SVH Irakleion,GRC 2455
20151105 2150 518 $20L UGE Arkhangelsk,RUS 2534
20151105 2151 518 $03L SVL Limnos,GRC 2074
20151105 2222 518 $03O 9HD Malta,MLT 1911
20151105 2230 518 $03P 4XO Haifa,ISR 3234
20151105 2319 518 $01U ESA Talinn,EST 1544
20151105 2329 518 $09V SUK Quseir,EGY 3755
20151105 2335 518 $03V ICI Sellia Marina,ITA 1665
20151105 2359 518 $01X TFA Grindavik,ISL 2114
20151106 0010 518 $03A UDN Novorossiysk,RUS 2560
20151106 0138 518 $03J LZW Varna,BUL 1927
20151106 0146 518 $03K SVK Kerkyra,GRC 1748
20151106 0207 518 $20L UGE Arkhangelsk,RUS 2534
20151106 0208 518 $03R UBJ Baku,AZE 3654
20151106 0230 518 $03P 4XO Haifa,ISR 3234
20151106 0319 518 $01U ESA Talinn,EST 1544
20151106 0329 518 $09V SUK Quseir,EGY 3755
20151106 0412 518 $03B 7TA Alger,ALG 1642
```

```
RAW LOG
---
20151106 0010 518 $03A UDN Novorossiysk,RUS 2560
```

```
2015-11-06 00:10:08 19> ~IFDCZC AA84
2015-11-06 00:10:12 20> 040530 UTC NOV 15
2015-11-06 00:10:17 18> COASTAL WARNING NOVOROSSIYSK 465
2015-11-06 00:10:20 22> ~BLACK SEA
2015-11-06 00:10:30 16> 1. MISSILE AND GUNNERY FIRING EXERCISES 09 THRU
14 NOV FROM 0500
2015-11-06 00:10:40 16> TO~1700=UTC CAVIGAT~ON TEMPORARILY DANGEROUS IN
AREA BOUNDED BY
2015-11-06 00:10:52 14> 44-41N 03~-1-E 44-48N 032-08E 45-00N
032-~6~3~44~54N 03~-33E 44-42N
2015-11-06 00:10:56 15> 032-49E 44-37N ~32-4)E
2015-11-06 00:10:57 13> T2.
2015-11-06 00:11:04 11> :~,:3) 5#8` .3``-&3 141-00 UTC~ OV
2015-11-06 00:11:04 11> NNNN

---
20151106 0208 518 $03R UBJ Baku,AZE 3654
2015-11-06 02:08:54 16> ZCZC RB23
2015-11-06 02:08:57 17> BAKU NATIONAL CENTER
2015-11-06 02:09:00 21> ISSUED BY THE MET OFFICE
2015-11-06 02:09:04 17> AT 01)0 UTC 06 NOV 15
2015-11-06 02:09:08 18> GALE WARNING N.1) A
2015-11-06 02:09:08 18>
2015-11-06 02:09:17 18> GALE WARNING N.14 /!9) -4A 21090-21150 CANCI~T~~NNNN
```

11467. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-06 11:22:16 UTC
From: mao_r1@...
Topic: 5417 Message: 11467

Hello all,

Here poor condition. Unfortunately I accidentally closed the session Afedri-mini-whip YAND session on 518 Khz.

My logs:

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ E<->W @16m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151105 1800 518 $01L LGQ Rogaland,NOR 1484
20151105 1801 518 $03L SVL Limnos,GRC 1452
20151105 1803 518 $01M Lxx Jeloya,NOR 1578
20151105 1821 518 $03O 9HD Malta,MLT 1165
20151105 1828 518 $01O GPK Portpatrick,SCT 1492
20151105 1839 518 $01Q EJM Malin Head,IRL 1625
20151105 2001 518 $02A FRC Corsen,FRA 1174
20151105 2007 518 $03A UDN Novorossiysk,RUS 2213
20151105 2035 518 $02D EAR Coruna,ESP 1434
20151105 2103 518 $01G GCC Cullercoats,ENG 1333
20151105 2111 518 $03H SVH Irakleion,GRC 1770
20151105 2120 518 $03I TAN Izmir,TUR 1600
20151105 2150 518 $20L UGE Arkhangelsk,RUS 2840
20151105 2201 518 $01G GCC Cullercoats,ENG 1333
20151105 2230 518 $03P 4XO Haifa,ISR 2610
20151105 2320 518 $01U ESA Talinn,EST 1846
20151105 2329 518 $09V SUK Quseir,EGY 3070
20151105 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151106 0050 518 $03F TAL Antalya,TUR 2014
20151106 0146 518 $03K SVK Kerkyra,GRC 1048
20151106 0211 518 $01N LFO Orlandet,NOR 2015
20151106 0412 518 $03B 7TA Alger,ALG 1124
20151106 0512 518 $01D OXJ Torshavn,FRO 2134
20151106 0530 518 $01J SAA Gislovshammar,SWE 1170
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151105 1754 490 $03L YQV Constanta,ROM 1513
20151105 1800 490 $03M EAV Cabo de la Nao,ESP 1059
```

```
20151105 1832 490 $03P SVK Kerkyra,GRC 1048
20151105 1841 490 $03Q SVH Irakleion,GRC 1770
20151105 1850 490 $03R SVL Limnos,GRC 1452
20151105 1920 490 $01U GCC Cullercoats,ENG 1333
20151105 1944 490 $02W EAR Coruna,ESP 1434
20151105 2020 490 $01C GPK Portpatrick,SCT 1492
20151105 2045 490 $02E FRC Corsen,FRA 1174
20151105 2359 490 $01A EJM Malin Head,IRL 1625
20151106 0013 490 $03B TAH Istanbul,TUR 1598
20151106 0031 490 $03D TAL Antalya,TUR 2014
20151106 0315 490 $02T EAC Tarifa,ESP 1615
20151106 0420 490 $03C TAN Izmir,TUR 1600
20151106 0508 490 $02G CTV Monsanto,POR 1719
```

```
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151105 1754 490 $03L YQV Constanta,ROM 1513
20151105 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151105 1832 490 $03P SVK Kerkyra,GRC 1048
20151105 1841 490 $03Q SVH Irakleion,GRC 1770
20151105 1850 490 $03R SVL Limnos,GRC 1452
20151105 1900 490 $02G CTV Monsanto,POR 1719
20151105 1920 490 $01U GCC Cullercoats,ENG 1333
20151105 1944 490 $02W EAR Coruna,ESP 1434
20151105 1954 490 $01C GPK Portpatrick,SCT 1492
20151105 2359 490 $01A EJM Malin Head,IRL 1625
20151106 0004 490 $02A EAL Las Palmas,CNR 2837
20151106 0013 490 $03B TAH Istanbul,TUR 1598
20151106 0031 490 $03D TAL Antalya,TUR 2014
20151106 0315 490 $02T EAC Tarifa,ESP 1615
20151106 0420 490 $03C TAN Izmir,TUR 1600
```

11468. Re: Iran

Yahoo group: navtexdx (2015)
Date: 2015-11-06 11:23:23 UTC
From: mao_r1@...
Topic: 11464 Message: 11468

Hi Roelof,

congratulations !

73, Maurizio IW2GOB

11469. Re: [navtexdx] Iran

Yahoo group: navtexdx (2015)
Date: 2015-11-06 11:26:51 UTC
From: Roelof Bakker
Topic: 11464 Message: 11469

Hello Dirk,

The message was preceded by an other, also hinting Iran:

Rerun from a PERSEUS recording, hence the weird time!
2015-11-06 10:34:06> ZCZC FA/3O
2015-11-06 10:34:06>
2015-11-06 10:34:14> ~FPPTM AU~C~~~~~{} ~F G
2015-11-06 10:34:14> D
2015-11-06 10:34:19> TKE~YQ~ OCT ~~#9~~~~{}N GULF
2015-11-06 10:34:21> TZ~N~UI~C~F~JONJCLQPX
2015-11-06 10:34:29> ~~GJFMF M ~SLZ~HM~~YV~~ ~~{}OUPP~TYLM
2015-11-06 10:34:41> MALINERS~AREC~,$)6
8,~~~~2~0`(#.(.~#:~~+(~.?~.~~~,7~)?~1&$~-~?$~~,~~{}PTE QEM
2015-11-06 10:34:45> PEE~~R~N ~~~~{})0~~~.
2015-11-06 10:35:07> ~~0~{}YXUBBCWQB~~AD~~~~{}AB~AS.,8
2015-11-06 10:35:07>
2015-11-06 10:35:51> .3~!~~?,9~$$9$~~~9,,~ ~-~~
~2~~{}LCTXLB~OQPX~Y~~TIOJ~~~V~MDDV~Z~U~`:~O~~$.307
2015-11-06 10:36:35> .~ `~0~&~(~~162~~~~4~~{}UVJZ~~O~L B~~~{}M
KHOMENNI P~RT~NK~UZE~~AN PROVIN~E ~
2015-11-06 10:36:45> ~ADT~~U~H~~~{}[SPECIAL] BOUY ESTABIIRHE~ ~ ~~
2015-11-06 10:36:59> ~~{} PRO PQMIU E ,[MARKED]
BYTFL~BTEZPMG~PX~DON~ZHPI~~MG~D~M~ZJFHFZMYPMLJPW
2015-11-06 10:37:05> GZM~ZY~WZS~S~~~~OQ~{}OIR DATUM (WGS84)
2015-11-06 10:37:05>
2015-11-06 10:37:07>
2015-11-06 10:37:07>
2015-11-06 10:37:08> NNNN

Regarding the loop versus mini-whip question, there is more to it.
Last night I received NMR on the mini-whip at 23:06 UTC.
Nothing at all was found on the crossed loops.

I also found that receiving at daytime a distant NDB (454 km over a sea path), the signal to noise ratio on the mini-whip is substantial better than on the loops. My guess is that low angle reception on the mini-whip is better than on the loops.

I will look into this, which means that I have to run two identical receivers under Linrad, making overnight recordings.
Using fast playback over the whole night on selected NDB's reception on both antenna types can be evaluated.

I have played with the idea to look into computer antenna simulations, however I gather that the real thing will bemore

interesting!

73,
Roelof

11470. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-06 11:45:20 UTC
From: Roelof Bakker
Topic: 70 Message: 11470

Hello all,

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151105 1640 490 $03E IQM Mondolfo,ITA 1114
20151105 1800 490 $03M EAV Cabo de la Nao,ESP 1497
20151105 1834 490 $03P SVK Kerkyra,GRC 1821
20151105 2059 518 $03G XXX Poti, GEO 3040
20151105 2120 518 $03I ICH La Maddalena,SA,ITA 1228
20151105 2143 518 $01K TFA Grindavik,ISL 2045
20151105 2153 490 $03L YQV Constanta,ROM 2027
20151105 2243 490 $03Q SVH Irakleion,GRC 2529
20151105 2255 490 $03R SVL Limnos,GRC 2147
20151105 2346 490 $03W ICI Sellia Marina,ITA 1735
20151106 0316 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151105 1713 518 $03H SVH Irakleion,GRC 2529
20151105 1753 518 $03K SVK Kerkyra,GRC 1821
20151105 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151105 1919 518 $01U ESA Talinn,EST 1560
20151105 1920 518 $03U IQM Mondolfo,ITA 1114
20151105 1954 518 $01X TFA Grindavik,ISL 2045
20151105 2126 518 $01D OXJ Torshavn,FRO 1327
20151105 2201 518 $03M 5BA Cyprus,CYP 2970
20151105 2222 518 $03O 9HD Malta,MLT 1976
20151105 2230 518 $03P 4XO Haifa,ISR 3307
20151105 2301 518 $03R UBJ Baku,AZE 3715
20151105 2335 518 $03V ICI Sellia Marina,ITA 1737
20151105 2351 518 $03X EAV Cabo de la Nao,ESP 1445
20151106 0011 518 $19B LGP Bodo,NOR 1839
20151106 0020 518 $19C LGV Vardo,NOR 2527
20151106 0207 518 $20L UGE Arkhangelsk,RUS 2543
20151106 0300 518 $01R TFA Saudanes,ISL 1950
20151106 0412 518 $03B 7TA Alger,ALG 1681
20151106 0432 518 $02D EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151105 1713 518 $03H SVH Irakleion,GRC 2529
20151105 1753 518 $03K SVK Kerkyra,GRC 1821
20151105 1840 518 $03Q 9AS Split,HRV 1318
20151105 1929 518 $03U IQM Mondolfo,ITA 1114
20151105 2126 518 $01D OXJ Torshavn,FRO 1327
20151105 2201 518 $03M 5BA Cyprus,CYP 2970
```

20151105 2214 518 $01N LFO Orlandet,NOR 1367
20151105 2222 518 $03O 9HD Malta,MLT 1976
20151105 2230 518 $03P 4XO Haifa,ISR 3307
20151105 2301 518 $03R UBJ Baku,AZE 3715
20151105 2306 518 $04R NMR San Juan,PTR 7089
20151105 2319 518 $01U ESA Talinn,EST 1560
20151105 2335 518 $03V ICI Sellia Marina,ITA 1737
20151105 2351 518 $03X EAV Cabo de la Nao,ESP 1445
20151105 2353 518 $01X TFA Grindavik,ISL 2045
20151106 0011 518 $19B LGP Bodo,NOR 1839
20151106 0057 518 $09F EQI Bandar Abbas ,IRN 5191 NEW
20151106 0152 518 $03L SVL Limnos,GRC 2147
20151106 0207 518 $20L UGE Arkhangelsk,RUS 2543
20151106 0412 518 $03B 7TA Alger,ALG 1681
20151106 0450 518 $02F CTH Sao Miguel,AZR 2736

20151105 2306 518 $04R NMR San Juan,PTR 7089
2015-11-05 23:06:14> ZCZC RE85
2015-11-05 23:06:26> POC/[COMMAND] DUTY OFFICER/-~FLEWEACEN NORFOLK
VA/LOC:NORFOLK ~A/
2015-11-05 23:06:28> HK
2015-11-05 23:06:33> TEL:, 753-44~-7583/EMAIL:
2015-11-05 23:06:40> ~2:-NORFOLK.CDO~KATEL~AVY.MIL//
2015-11-05 23:06:45> RMKS~FZCA52 ~RSJ 051516
2015-11-05 23:06:48> CWFSJU
2015-11-05 23:07:02> C{}QPZI~L~LXQ~~~~~~{} AM AST THU ~OV 5 ~015
2015-11-05 23:07:07> PR AND U&S.V~I WATERS
2015-11-05 23:07:14> S~AS ARE L~~VSDED~A~ A RGE OF THE AVG HT
2015-11-05 23:07:18> OF THE HIGHEST 1/3
2015-11-05 23:07:27> OF TH~ SEAS...ALONG WITH THE OCCASIONAL HT OF
2015-11-05 23:07:31> THE AVG HIGHEST ~
2015-11-05 23:07:36> 10 PERCENT OF THE SEAS.
2015-11-05 23:07:40> AMZBUPPAPYPRQTA
2015-11-05 23:07:54> 1116 AM AST THQ~~BC 5 ~~15~ {}SYNOPSIS FOR P~
AND THE U..V~RGIN
2015-11-05 23:07:57> [ISLANDS] WATERS...
2015-11-05 23:08:06> ELY WINDS WILL GRADUALLY INCREASE ACROSS THE
2015-11-05 23:08:10> REGIONAL WATERS
2015-11-05 23:08:19> DURING THE NEXT FEW DAYS...WS A SURFACE HIGH
2015-11-05 23:08:23> PRES E~TABLISHES
2015-11-05 23:08:30> N OF THE AREA. A SHORT PERIOD NLY SWELL
2015-11-05 23:08:34> WILL COMBINE
2015-11-05 23:08:43> WITH WIND SEAS FROM THE E TO RESULT I~
HAZARDOUS
2015-11-05 23:08:45> ~EAS ACROSS
2015-11-05 23:08:54> THE LOCAL ATLC WATERS AND ANEGADA PASSAGE
DURING
2015-11-05 23:08:58> THE UPCBMING
2015-11-05 23:09:08> WEEKEND. A [SURFACE] TROUGH WILL LASN ACROSS

THE AREA ~
2015-11-05 23:09:08> ~~A~XM
2015-11-05 23:09:13> ~~IK~~FO~~{}QTA
2015-11-05 23:09:23> AT~C WATERS OF PR AND USVI FROM 10NM TO 19.5N-
2015-11-05 23:09:29> 1116 AM AST THU NOV 5 2015 ~~
2015-11-05 23:09:37> ..SMALL CRAFT SHOULD EXERCISE CAUTIONK~~M
2015-11-05 23:09:48> EEST OF TODAY...EAST WINDS 15 TO ~20 KT. SEAS 3
TO
2015-11-05 23:09:51> 5 FT WITH
2015-11-05 23:10:01> OCCASIONAL~SEAS UP TO 6 FT. DOMINA~NT LERIOD~7?
`3:.
2015-11-05 23:10:32> SCATTERED SH~W~JS. ~~~~~~{}
2015-11-05 23:10:36> 05/11/15 23:10:31 UTC
2015-11-05 23:10:36>

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: two triangle (delta) loops 10 meter
circumference + ALA100 / LZ1AQ amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11471. Re: [navtexdx] Iran

Yahoo group: navtexdx (2015)
Date: 2015-11-06 12:26:01 UTC
From: Vernon Matheson
Topic: 11464 Message: 11471
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

11472. RE: [navtexdx] Iran

Yahoo group: navtexdx (2015)
Date: 2015-11-06 12:31:28 UTC
From: david
Topic: 11464 Message: 11472

Hi Roelof,

A really nice catch, indeed. I looked in my logs, and found only silence at that time.
Regarding your second example, I guess the times are from when you replayed it, not the reception time.
Useful information about 'THE NAME OF GOD' from Dirk. Every little hint helps when we are tracking down marginal decodes.

To what extent do you think the actual installation of the mini-whip influences performance? If the loops and miniwhip are co-sited, is there still such a large difference? Does your local water-table make a significant contribution?

Best Wishes
David, gm8xbz

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 06 November 2015 10:49
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Iran

Hello all,

For the first time ever, I have logged Iran on NAVTEX 518 kHz.
This one is very rare and has only been reported twice in REU.

The first time was by Brian keyte in March 2006, the second time was in March 2010 by Raimo Karjalainen.

Has anyone else logged this one last night?

I have rerun my PERSEUS recording to make sure that the header was from the same signal and it was.

Mini-Whip:

20151106 0057 518 $09F EQI Bandar Abbas ,IRN 5191
2015-11-06 00:57:06> ZCZC FB54
2015-11-06 00:57:12> ~0~81~0 ~7~~~~{}NDAR ABBAS
2015-11-06 00:57:15> INITHE NAME OF ~ODN(1~~
2015-11-06 00:57:17> 0 NOV LWPQ~
2015-11-06 00:57:19> ~~~O~~{}IPS
2015-11-06 00:57:22> PERSIAN GULF
2015-11-06 00:57:23> [NAVAREA] IX
2015-11-06 00:57:33> HSUZJTCT~~~GOPPZQZS~

R~UW~W~O~~YFPYJMY~~~W~$~?~{}D TH~G
2015-11-06 00:57:38> THUN~~~~~~{}DUCED AS [FOLLOWING].
2015-11-06 00:57:46> 1- ~AOE ~~~A~W~FZ ~~XM~HMG~~~X~US~~{} ~O ~
2015-11-06 00:58:02> ~`.~ #/0.PMG~~M~X~JD~~ACJ~~)!,:~(=9~~1~.~~=~{}
EL~ TO NWLY.
2015-11-06 00:58:08> 4- ~O~A~~~V~{}HORMOZ STRAT~~
2015-11-06 00:58:08> ~T~
2015-11-06 00:58:27> ~~{}C INCRESING W~YD D~E~~~~Z~{}THANR05 C~.
2015-11-06 00:58:29> 7-- ~ISIBIL~
2015-11-06 00:58:31> ~~ : HD
2015-11-06 00:58:34> FJFL~SFH~~~~M07
2015-11-06 00:58:35> ~~~~.?~
2015-11-06 00:59:08>
~~{}PMYZC~P~~Z~HDM~M~DWZO~~~~~{}FINED~HO~RS~ABO~ QM~N

Loop:
2015-11-06 00:57:05> :?~&~~~~~{}Q~V~~
2015-11-06 00:57:06> Z~ZC ~B54
2015-11-06 00:57:17> ~0~0090~UT~VHOQU15~ BJND~~~U~~~{}THE NAME OF
GODN11/~~ N~ $201-

73,
Roelof Bakker

P.S, I wonder why I bother about loop antennas now!

11473. Re: [navtexdx] Iran

Yahoo group: navtexdx (2015)
Date: 2015-11-06 13:45:23 UTC
From: Roelof Bakker
Topic: 11464 Message: 11473

Hello David,

Since I have installed a mini-whip, I have had the most incredible DX reception at LF. When you look up my name on REU for NDB reception, you will be amazed.

I am still amazed at what I can hear and now I am able to dig a little deeper into the noise with the help of Linrad, we will see what can be added to the all-time log.

It is hard to believe that such a simple antenna can do this, but it is really the case. Being omnidirectional is a big plus as in principle you won't miss anything when chasing NDB's.

NAVTEX is different, but again all the juicy DX is received on my mini-whip so far.

The way to go is to work for a low noise floor!
Which accounts for any antenna!

73,
Roelof

11474. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-11-06 13:36:05 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11474

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151105 0838 518 $12C NMC San Francisco (Point Reyes), USA 3478
20151106 0655 518 $04R NMR San Juan, PTR 3129
20151106 0911 518 $04H JPC Curacao, ATN 3724

RAW LOG
---
20151105 0838 518 $12C NMC San Francisco (Point Reyes),USA 3478
2015-11-05 08:38:36> ZCZC CA26
2015-11-05 08:38:39> SF-0195-19//A//
2015-11-05 08:38:42> BROADCAST AT C
2015-11-05 08:38:50> SECTOR SAN FRANCISCO BNM SF-0195-15
2015-11-05 08:38:58> ENTR TO SAN FRANCISCR BAY-S~N FRANCISCO BAY
2015-11-05 08:39:07> 1. MAIN SHIP CHAN BUOY 6 (LLNR 4~~~) HAS BEEN
2015-11-05 08:39:11> REP EXTING.
2015-11-05 08:39:12>
2015-11-05 08:39:14> NNNN

---
20151106 0655 518 $04R NMR San Juan,PTR 3129
2015-11-06 06:55:11> ZCZC RR79
2015-11-06 06:55:18> CG SECTOR SAN JUAN PR BNM 195-15
2015-11-06 06:55:26> W INDIES-PR-SOUTH COAST-BAHIA DE TALLA~OA
2015-11-06 06:55:35> 1. A MOVING SAFETY ZONE OF 100YD IS ESTAB
2015-11-06 06:55:38> AROUND THE M/T
2015-11-06 06:55:47> CLIPPER HERMES CARRYING LPG INBOUND BAHIA DE
2015-11-06 06:55:50> TALLABOA PR ON 09
2015-11-06 06:55:59> NOV 15 AT 1930Q. THE SAFETY ZONE WILL BE
2015-11-06 06:56:04> MAINTD WHILE THE VSL IS
2015-11-06 06:56:12> MOORED AT PETROCHEMICAL DOCK IN BAHIA DE
2015-11-06 06:56:18> TALLABOA. THE MOVING SAFETY ZONE
2015-11-06 06:56:24> IS ESTAB UPON THE VSLS DEPARTURE ON
2015-11-06 06:56:31> 12 NOV 15 AT 0700Q UNTIL
2015-11-06 06:56:38> THE VSL TRANSITS PAST BAHIA DE TALLABOA.
2015-11-06 06:56:43> WITH THE EXCEPTION OF PILOT
```

2015-11-06 06:56:52> BOATS AND ASSISTING TUGS NO VSL MAY ENTER
2015-11-06 06:56:56> THE ZONE WITHOUT
2015-11-06 06:57:03> PERMISSION OF COTP. USCG MAY BE CONTACTED
2015-11-06 06:57:09> ON VHF-FM CHAN 16 OR
2015-11-06 06:57:12> 787-289-2041.
2015-11-06 06:57:20> 2. CANCEL AT TIME//121300Z NOV 15//
2015-11-06 06:57:21>
2015-11-06 06:57:24> NNNN

20151106 0911 518 $04H JPC Curacao ,ATN 3724
2015-11-06 09:11:32> ZCZC HA39
2015-11-06 09:11:45> ZCZC 020430GMT ALL SHIPS TRANSITTING AROUND THE ISLAND OF ARUBA ARE ADVISED T
2015-11-06 09:11:59> HAT THE CALIFORNIA LIGHTHOUSE WILL BE OUT OF ORDER FROM THE 30TH OF OCT TILL
2015-11-06 09:12:08> THE 6TH OF NOV DUE TO RESTORATION ALL VESSELS ARE ADNNNN

11475. The rogue carrier on 518

Yahoo group: navtexdx (2015)
Date: 2015-11-06 15:23:21 UTC
From: Dirk Claessens
Topic: 11475 Message: 11475

Hi all,

You may have noticed David's observations and mine about the carrier in the 'I' time slot at 17:20 and 21:20.
Yesterday evening I could observe it live and took some screenhots, attached below.

As can be observed on the screenshots, the carrier started at 21:20, exactly on 517.15KHz, and then decays to low values till 21:26.
Then, at 21:26 a peak can be seen caused by Torshavn. The carrier then gains strength again.
Around 21:28..21:30, some interruptions can be seen on the Perseus screenshot.
During the 21:20..21:30 period, nothing at all was received, except Torshavn.

This signal strength variation is surely propagation related, so as I earlier suspected the origin can not be Den Helder, which is simply too close to my QTH.

Izmir was not received here the last 2 days,but this is not exceptional.
However,Yand's average signal quality indicator values for Izmir from the last weeks lie in the 15..35% range.

Wait and see...

Regards - Dirk

11476. Re: [navtexdx] The rogue carrier on 518

Yahoo group: navtexdx (2015)
Date: 2015-11-06 15:26:42 UTC
From: Dirk Claessens
Topic: 11475 Message: 11476
Attachments: 2 described; binary payloads are missing from this source WARC

Attachments messed up by Yahoo, 2d attempt...

> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11475;_ylc=X3oDMTJy
NjY0NWxiBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTQ3NQRzZW
MDZnRyBHNsawNycGx5BHN0aW1lAzE0NDY4MjM0MDY-?act=reply&messageNum=11475>
> • Reply to sender
> <mailto:dirk.claessens@...?subject=Re%3A%20The%20rogue%20carrier%20on%20518>
> • Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=Re%3A%20The%20rogue%20carrier%20on%20518>
> • Start a New Topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmaWg4M2
JrBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0
aW1lAzE0NDY4MjM0MDY->
> • Messages in this topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/11475;_ylc=X3oDMTM3ZX
IzbDBhBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTQ3NQRzZWMD
ZnRyBHNsawN2dHBjBHN0aW1lAzE0NDY4MjM0MDYEdHBjSWQDMTE0NzU->
> (1)
>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmN2FtNWkwBF9TAzk3MzU5NzE0
BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NDY4MjM0MD
Y->
>
>
> * New Members
> <https://groups.yahoo.com/neo/groups/navtexdx/members/all;_ylc=X3oDMTJnOWowdDhzBF9TAzk3M
zU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDQ
2ODIzNDA2>
> 1
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlOGx0b2MyBF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzB
GdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0NjgyMzQwNg-->
>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .

>
>

11477. Re: [navtexdx] The rogue carrier on 518 [2 Attachments]

Yahoo group: navtexdx (2015)
Date: 2015-11-06 16:06:16 UTC
From: Vincent Schriel
Topic: 11475 Message: 11477
Attachments: 2 described; binary payloads are missing from this source WARC

I saw it for the last two days around 0530.

Op 06-11-15 om 16:26 schreef Dirk Claessens dirk.claessens@...
[navtexdx]:
>
>
> Attachments messed up by Yahoo, 2d attempt...
>
>
>
>
>
>
>
> ---
>> Reply via web post
>> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11475;_ylc=X3oDMTJyNjY0NWxiBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTQ3NQRzZWMDZnRyBHNsawNycGx5BHN0aW1lAzE0NDY4MjM0MDY-?act=reply&messageNum=11475>
>> • Reply to sender
>> <mailto:dirk.claessens@...?subject=Re%3A%20The%20rogue%20carrier%20on%20518>
>> • Reply to group
>> <mailto:navtexdx@yahoogroups.com?subject=Re%3A%20The%20rogue%20carrier%20on%20518>
>> • Start a New Topic
>> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmaWg4M2JrBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0aW1lAzE0NDY4MjM0MDY->
>> • Messages in this topic
>> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/11475;_ylc=X3oDMTM3ZXIzbDBhBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTQ3NQRzZWMDZnRyBHNsawN2dHBjBHN0aW1lAzE0NDY4MjM0MDYEdHBjSWQDMTE0NzU->
>> (1)
>>
>> .
>>
>
>
>
>

11478. AW: [navtexdx] Iran

Yahoo group: navtexdx (2015)
Date: 2015-11-06 18:24:51 UTC
From: Joachim Rabe
Topic: 11464 Message: 11478

Congrats, Roelof, that's a nice and rare catch and I must admit, I am a bit jealous!

Nothing at that time in my log on 518.

73s

Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS
Ant.: ALA100, HDLA-Loop, pa0rdt-MW, HDWA

Von: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Gesendet: Freitag, 6. November 2015 11:49
An: navtexdx@yahoogroups.com
Betreff: [navtexdx] Iran

Hello all,

For the first time ever, I have logged Iran on NAVTEX 518 kHz.
This one is very rare and has only been reported twice in REU.

The first time was by Brian keyte in March 2006, the second time was in March 2010 by Raimo Karjalainen.

Has anyone else logged this one last night?

I have rerun my PERSEUS recording to make sure that the header was from the same signal and it was.

Mini-Whip:

20151106 0057 518 $09F EQI Bandar Abbas ,IRN 5191
2015-11-06 00:57:06> ZCZC FB54
2015-11-06 00:57:12> ~0~81~0 ~7~~~~{}NDAR ABBAS
2015-11-06 00:57:15> INITHE NAME OF ~ODN(1~~
2015-11-06 00:57:17> 0 NOV LWPQ~
2015-11-06 00:57:19> ~~~O~~{}IPS
2015-11-06 00:57:22> PERSIAN GULF
2015-11-06 00:57:23> [NAVAREA] IX
2015-11-06 00:57:33> HSUZJTCT~~~GOPPZQZS~
R~UW~W~O~~YFPYJMY~~~W~$~?~{}D TH~G
2015-11-06 00:57:38> THUN~~~~~~{}DUCED AS [FOLLOWING].
2015-11-06 00:57:46> 1- ~AOE ~~~A~W~FZ ~~XM~HMG~~~X~US~~{} ~O ~
2015-11-06 00:58:02> ~`.~ #/0.PMG~~M~X~JD~~ACJ~~)!,:~(=9~~1~.~~=~{}
EL~ TO NWLY.
2015-11-06 00:58:08> 4- ~O~A~~~V~{}HORMOZ STRAT~~

2015-11-06 00:58:08> ~T~
2015-11-06 00:58:27> ~~{}C INCRESING W~YD D~E~~~~Z~{}THANR05 C~.
2015-11-06 00:58:29> 7-- ~ISIBIL~
2015-11-06 00:58:31> ~~ : HD
2015-11-06 00:58:34> FJFL~SFH~~~~M07
2015-11-06 00:58:35> ~~~~.?~
2015-11-06 00:59:08>
~~{}PMYZC~P~~Z~HDM~M~DWZO~~~~~{}FINED~HO~RS~ABO~ QM~N

Loop:
2015-11-06 00:57:05> :?~&~~~~~{}Q~V~~
2015-11-06 00:57:06> Z~ZC ~B54
2015-11-06 00:57:17> ~0~0090~UT~VHOQU15~ BJND~~~U~~~{}THE NAME OF
GODN11/~~ N~ $201-

73,
Roelof Bakker

P.S, I wonder why I bother about loop antennas now!

11479. Iran on 518 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-06 18:46:44 UTC
From: dl4ybp@...
Topic: 11479 Message: 11479

Hallo Roelof & all

Great catch, indeed. Congrats.

I looked into my files and found logs of an Iranian station received in 2013 and published in this list, however Busher not Bandar Abbas.

Yours is a truly new one. :-)

73
Hans,DL4YBP

A – Bushehr, Iran, 30-31. Oct. 2013-10-31

```
<00:00:24> RA_GE OF_U_OMTINP : 1& _6-&
<00:00:31> +:+8 -
<00:00:33> BU_EFHEHR _ADIO/_31_5
<00:00:37> _00 UTC OCT 30._013_,_,+=-43_ 8/(?
<00:00:43> 34'8-, _7)! _,$ -0_9-:#3')5_NAVIGATIONALI__ WIR_ H
<00:01:09> ZG_
```

The same message by Dirk Classen as identification:

20131030 2359 518 $09A EQM Bushehr,IRN 4555 **NEW**

```
2013-10-30 23:59:58> [POSITIONS]:
2013-10-31 00:00:02> A:528 37 N , 050 31 E
2013-10-31 00:00:07> B: ?8 437N , 050 55 E
2013-10-31 00:00:11> C: 28 11 N , 051=03 E
2013-10-31 00:00:15> ~D: 28 11 N ,7051 17 ~
2013-10-31 00:00:15>
2013-10-31 00:00:16> DIRECTION OF
2013-10-31 00:00:25> SHOOTING : E TO W.~AIGY~KEF~SHOOTC~:SURFACE.
2013-10-31 00:00:29> RANGE OF SHOOTING : 10 NM
2013-10-31 00:00:30
2013-10-31 00:00:30>
2013-10-31 00:00:31> NNNN
2013-10-31 00:00:34> ZCZC AA08
2013-10-31 00:00:39> BUSHEHR RADIO/EQM
2013-10-31 00:00:43> 1200 UTC OCT 30.2013
2013-10-31 00:00:48> NAVAREA IX(PERSIAN GULF AND APROACHES)
2013-10-31 00:01:06> [NAVIGATIONAL]~~~~GIN~~{}N~~RV~D~TD~T~~VAL~~L
2013-10-31 00:01:10> ~XERC~~~ W~~L B~ ~~OV~~
2013-10-31 00:01:10>
2013-10-31 00:01:11> ~A~~F
2013-10-31 00:01:24> ~~N~{}OCA~ TIM~
2013-10-31 00:01:24>
```

```
2013-10-31 00:01:27> IDSI~~O~Z~C
2013-10-31 00:01:36> ~A~428 ~7 ~ EC WV U~~E~~: ~~~~{}
```

2013 November 01

With TrueTTY

```
<23:59:32>
<23:59:32>
<23:59:45> A_ZA
_G_
<23:59:57> Z_ZC A_KQY
<23:59:58> BUSHELR RADIO/EQM
<*** 01-Nov-2013 ***>
<00:00:02> 0000 UTC 01_
<00:00:12> NAVIGA_IONAL ARN_NG NO_MBNA 16/2011.
<00:00:18>
<00:00:18> SUB_ECT : METEROLOGIC_L WARNING.
<00:00:23>
<00:00:24> ML_CFRURARR KINDLY INFORMTD__HAT ACCORDING TO
<00:00:32> METERLLO_ICAL CHARTSNPE_SIAN GULF DURING_1ST,2CD_AND
<00:00:40> X_ERD OF NOVEMBER WILL BE WAVY_WITH NWLY GALE
<00:00:48> _S_ECIALLY
<00:00:49> INS.
<00:00:54>
<00:00:54> ALC _R_ERS ARE REQUESTED TO STOP NAVIGATION
<00:01:02> DURING THESE_DAYS .
_NNNN
<00:01:06> __
<00:01:07> __
<00:01:08>
<00:01:09> ZCZC AA15
<00:01:10> BUSHEH_QRGMLCGMNZUOK3_!_1,__*_-=8&-589,-_ 2-_/
```

With YaND 6.3

```
---
20131031 2359 518 $09A EQM Bushehr,IRN 4322
2013-10-31 23:59:32 04>
2013-10-31 23:59:58 20> {}AAAAAAAAAAAAAAA~W~~~B~V~~{}~~~~~~~~CZC A~K~Y
2013-11-01 00:00:12 19> ~BU~HEHR RA~~O/EQMX0000 ~75 ?0~~(~=~0~3~{}ES)
2013-11-01 00:00:18 25> [NAVIGATIONAL] ARNAN~ NOBMBNA 16/2011.
2013-11-01 00:00:18 25> ~
2013-11-01 00:00:23 25> [SUBJECT] : METARDLOGICAL WARNIFGEM
2013-11-01 00:00:23 25> ~
2013-11-01 00:00:32 16> ~MRG~~AR~RARE KINDLY INFORMED O~A~RACCORDANG~~O
2013-11-01 00:00:39 12> ~METEROLO8:-) ~-45`~~PERSIAN GQLF D~R~NMT1~T~HWUC~~~ND
2013-11-01 00:00:46 18> Q~~~~~~D OFNOV~CB~D WILL BE WAVY
2013-11-01 00:00:49 20> WITHUNWLY ~A~E [ESPECIALLY]
2013-11-01 00:00:53 18> IN~U~D~Y 3RD OF [NOVEMBER].
2013-11-01 00:00:53 18>
```

```
2013-11-01 00:01:02 28> ALCNCF~IEJERS ARE ~DQUESTED TO STOP NAKI~ATION
2013-11-01 00:01:05 19> DURING THESE~DAYS KM
2013-11-01 00:01:05 19> ~
2013-11-01 00:01:06 23> T
2013-11-01 00:01:06 23> NNNN

---
20131101 0001 518 $00? UNID 0
2013-11-01 00:01:07 31> ~~
2013-11-01 00:01:07 31> ~~
2013-11-01 00:01:08 26>
2013-11-01 00:01:10 33> ~CZC AA15
2013-11-01 00:01:15 26> BUSH~H~~~~R~DIO~EQM
2013-11-01 00:01:17 26> 0800 UTC NOV 01.2013
2013-11-01 00:01:23 20> NAVAG~AIX(PERS~AN GUL~ AND AP~O~CHES)
2013-11-01 00:01:31 58> NAVIGATIONA WA~~~~~~{}

2013 November 05

With TrueTTY

<23:58:59> ZCZCTAA13
<23:59:01> BUS_EHR RAQZ__QKA_TYC__F_QXQU_KU__S_W
```

11480. Re: [navtexdx] Iran

Yahoo group: navtexdx (2015)
Date: 2015-11-06 19:39:01 UTC
From: Roelof Bakker
Topic: 11464 Message: 11480

Hello Joachim,

Thank you and though I am receiving a bit of DX, I am not a
hard-core DX-er!

It is more a means to find out if my equipment is performing OK!

73,
Roelof

11481. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-07 08:55:04 UTC
From: dl4ybp@...
Topic: 7241 Message: 11481

Hallo all,

An interesting night with signals from Baku and Odesa.

73
Hans, DL4YBP

Receiver : Perseus and Studio 1 software, bandwidth 250 Hz, AGC off
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)
PC : Fujitsu notebook E 780, i7 CPU (5 years old), 512 GB SSD drive, Win 7

```
20151106 1856 518 $00? UNID = Baku 0
20151106 1954 518 $00? UNID = Ismailia 0
20151106 2113 518 $03H SVH Irakleion,GRC 2335 9 messages
20151106 2137 518 $03J LZW Varna,BUL 1713
20151106 2148 518 $03K SVK Kerkyra,GRC 1657
20151106 2259 518 $00? UNID = Baku possibly 0
20151106 2307 518 $03R UBJ Baku,AZE 3377
20151106 2334 518 $03V ICI Sellia Marina,ITA 1619
20151106 2353 518 $01X TFA Grindavik,ISL 2186
20151107 0026 518 $00? UNID = Odesa 0
20151107 0034 518 $03D TAH Istanbul,TUR 1933
20151107 0120 518 $03I TAN Izmir,TUR 2084
20151107 0137 518 $03J LZW Varna,BUL 1713
20151107 0158 518 $03L SVL Limnos,GRC 1918
20151107 0230 518 $03P 4XO Haifa,ISR 3060
20151107 0334 518 $03V ICI Sellia Marina,ITA 1619
```

```
20151106 1856 518 $00? UNID 0
2015-11-06 18:56:52> Z~H~~SM~~KM~JMDAFMQF~~~M~~V M~~H~~ONGNN~~~II N~~~{}
2015-11-06 18:56:54> BZ~~C R~08
2015-11-06 18:56:57> ~AKU [NATIONAL] CENTER
2015-11-06 18:57:00> 1855~75~ 10 ~AN 1
2015-11-06 18:57:00>
2015-11-06 18:57:13> ~~AV ZARNING NOBMPG~E~ORT ~AKU~1& THE~MAX~UX DA~~TCF~~
~HICR~N~NTERINZ~UK~~~
2015-11-06 18:57:20> ~~{}`` - 6~2 ME~KD
2015-11-06 18:57:20> ~B.
2015-11-06 18:57:25> 534~~,-~~S~UB~MDY~SS~YGT~ MDT~~
2015-11-06 18:57:29> 2.(:~,=~)~~ $9~~~{}N
2015-11-06 18:57:30> N
```

```
20151106 2259 518 $00? UNID 0
2015-11-06 22:59:41> ~~~~~~{}F~~~FF~~~~~~{}B~CZCVRA~9
2015-11-06 22:59:43> ~$?-:7,~7~9,- ~-,534
2015-11-06 22:59:47> ~~/90~UTC 06 NOV 15
2015-11-06 22:59:49> NAV WRN~~~Q~O
2015-11-06 22:59:51> F~AK~VARQ~~
2015-11-06 22:59:56> XTHE MID{}ART OF CASPIAN SEA

20151106 2307 518 $03R UBJ Baku,AZE 3377
2015-11-06 23:07:02>
2015-11-06 23:08:01> ~~~~~~(((((((((((~~~~~~{}UU~U~U~~~~U~I~~{}ZC RA11
2015-11-06 23:08:03> BAKU NATIONAL CENTER
2015-11-06 23:08:07> 030925 UTC~APR EQT
2015-11-06 23:08:07>
2015-11-06 23:08:10> NAV WARN. NO.34
2015-11-06 23:08:11>
2015-11-06 23:08:12> BAKU BA~:
2015-11-06 23:08:12>

2015-11-07 00:26:06> N~ZCZ~~~CA73
2015-11-07 00:26:09> 250~00 UTC SEP 15
2015-11-07 00:26:17> UKRAINE COASTAL [WARNING] 456/1~ ~~O~ESA
2015-11-07 00:26:19> BLACK SEA
2015-11-07 00:26:23> ~~.[GUNNERY]~[EXERCISES]
2015-11-07 00:26:30> FROM K01 OCT TO 30 NOV 15
2015-11-07 00:26:38> FROM 0600 TILL 20~00 U~C ~IN [ARENA] BLUNDED BY
2015-11-07 00:26:43> ~6-18 N GP~QAQE E
2015-11-07 00:26:47> 46-12=N 0~~1-205E
2015-11-07 00:26:51> 46-09~:N 031-15 E
2015-11-07 00:26:56> 46-14 F ~PEQAPU E
2015-11-07 00:27:02> INAVIGA~~ON PROHIBITED IN~TERRITORIAL
2015-11-07 00:27:07> WATERS [DANGEROUS] OUTSIDE
2015-11-07 00:27:10> WGS-84 DATUM
2015-11-07 00:27:19> -.CANCEL~THS~MSG 3~21~0 ~TC NOV 15
2015-11-07 00:27:19> NNNN~

-----------------------------------------------------------------------
The following from TrueTTY's raw log

<18:25:45>
<18:25:50> ZCZC OA77
<18:25:52> MALTA RADIO
<18:25:54> DRILLING RIGS UPDATE MED S/SE

<18:56:39>
<18:56:39> _OO___OM__08
<18:56:54> BAKU NATIONAL CENTER
<18:56:57> 1855UT_
<18:56:59> 0 JAN
TQ

MAV _ARNING NO.0&
<18:57:04> _ORT BAKU
```

<18:57:05> 1& THE_HICI,ENTERINW IN __RTBAKU:
<18:57:14> A.ERINA_ ''AZP_TOOL'' -=6.2 MET_R

<22:58:57>
<22:58:57> ____F__PU_ZCZC RA09
83?-(7_485_948__-,
<22:59:43> 3*
__/+_: 06 NOV 15
<22:59:47> NAV WRNS 109
<22:59:50> !_-(7=-41_
<22:59:51> THE MIDDLE PART OF CASPIAN SEA
<22:59:56> 1.MI
ITARY AC_N
_ZCZC SA48

<23:02:59>
<23:02:59>
<23:02:59> _____
<23:03:01> ___K___IKKU_U_ZCZC RA13
<23:05:37> BAKU NATIONAL CRNTD_
<23:05:40> 17__U
<23:05:41> C 1_-03 '-,&-:#-)
<23:05:52> 1.PIPE LAYINGEWO_FS _Y VSL_:
<23:05:56> _,8&-!8) #7'36,9= , RELIANCE , LE_K_RAN , _ , DENIZ , TOPAZ AR_OW _ A ADEMIK
TOFIK ISMAYLOV ,
<23:06:17> MARICAVOR _ CMS EE_N FRIGG , TMI 6
<23:06:24> FM 14 _UN IN AREAS:__40 12' _4 N _9 _2' 18 E
<23:06:32> _0 07' 18 N 49 =56' 36 _E
<23:06:37> 3_ 54' 48 N 50 23' 12 E
<23:06:42> 39 5
<23:06:43> ' 00 N _ 50 23' 12 E
<23:06:47> 40 08' 12 N 49 31' 42 E
TVSLS TO BE CAUTION.
<23:06:55> 2.CANCEL THIS _O 31 MAY 2016 =
<23:07:01> NNNN
<23:07:01>
<23:07:02>
<23:07:50> U
<23:07:56> __ZCZC RA11
<23:08:01> BAKU NATIONAL CENTER
<23:08:04> 030925 UT_ APR 15
<23:08:07>
<23:08:07> NAV WARN. NO.34
<23:08:10>
<23:08:11> BAKU BAY:
<23:08:12>
<23:08:13> 1.UNDERWATER GAS PIPELINE IN COORDINATES:
<23:08:19> 1) 40 17,814' N 49 56,342' E 2) 40 17,971' N 49 56,061' E
<23:08:31> 3) 40 18,163' N 49 _5,716' E 4))0 18,456' N 49 55,212' E
<23:08:44> 5) 40 18,892' N 49 54,777' E 6) 40 19,343' N 49 54,389' E
<23:08:56> 7) 40 19,795' N 49 54,000' E 8) 40 19,989' N 49 53,833' E

```
<23:09:09> 9) 40 20,444' N 49 53,688' E 10) 40 20,801' N T _9_53,598' E
<23:09:21> 11) 40 20,889' N 49 53,542' _ 12) 40 20,991' N 4_ 5,286' E
<23:09:33> 13) 40
<23:09:34> +1,074' N 49 52,932' E 14) 40 21,148' F T 49 529509' __
<23:09:45> 15) 40 21,___ NU_
<23:09:48> E(9 52,34*' 16) 40 21_270' N 49 56#275 _
<23:09:57> 17)_4032_,_51'
N
<23:10:27> 06/11/15 23:10:29 UTC

<00:26:00> _ZCZC CA73
<00:26:06> 250600 UTC SEP 15
<00:26:10> UKRAINE COASTAL WARNING _56/15 __ODESA
<00:26:17> BLACK SEA
<00:26:20>
<00:26:20> 1.GUNNERY EXERCISES
<00:26:24> FROM 01 OCT TO 30 NOV 15
<00:26:30> FROM 0600 TILL 2000 UTC _
<00:26:35> IN ARE_A BLUNDED BY
<00:26:39> 46-18 N 041-13 E
<00:26:44> 46-12 N 0__1-20 E
<00:26:47> 46-09_ N 031-15 E
<00:26:52> 46-14 F 031-07_1, 049#8?853$ 8, 534485948-)
<00:27:03> 2-534' $-,&3497' 975'8$3
<00:27:08> 2&'-84 _DATUM
<00:27:11> 2.CANCEL THIS
MSG 30200 ATC NOV 15
<00:27:19> NNNN
```

11482. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-07 09:18:16 UTC
From: dl4ybp@...
Topic: 7241 Message: 11482

Hi all,

This is the last night on the mini whip.
Signals from the north and south were stronger than on the ALA in east-west direction.
Malta better on the mini whip, Vardo and Alger not on the ALA.
Haifa and Ismailia almost the same.
Baku and Odesa stronger on the ALA.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 & TrueTTY 2.95

20151106 1823 518 $03O 9HD Malta,MLT 1924
20151106 1824 518 $03O 9HD Malta,MLT 1924
20151106 1825 518 $03O 9HD Malta,MLT 1924
20151106 1826 518 $03O 9HD Malta,MLT 1924
20151106 2019 518 $19C LGV Vardo,NOR 2310
20151106 2056 518 $19C LGV Vardo,NOR 2310
20151106 2224 518 $03O 9HD Malta,MLT 1924
20151106 2225 518 $03O 9HD Malta,MLT 1924
20151107 0012 518 $03B 7TA Alger,ALG 1820

From TrueTTY's raw log

<23:06:55> Y__7_0__ZCZC RA11
<23:07:53> BAKU NATIONAL CENTER
<23:07:57> 00925 75: 304 15
5
<23:08:00> NAV WARN. NO.34
<23:08:03>
<23:08:03> BAKU BAY:
<23:08:05>
<23:08:05> 1.UNDERWATER G_S PIPELINE IN COORDINATES:
<23:08:12> 1) 40 17,814' N _
<23:08:14> 49 56,3-2' E 2) 40 17,971'7N 49
56!_)&0+0)9_???EEH_DCXKQOHBBBBD_DJOEGBX_ZG_KQBHBBBB_EAB_EXXXQB_BBBBBBOQ_MMMM_N
<23:08:49> CS_YDM_ZCZHJMGMM_MMM_YZMHYOQS N I 49 53,28 E
<23:09:32> _
<23:10:19> 06/11/15 23:10:29 UTC

A glimpse of Odesa
<00:21:26> _UC_LPLIN_ J-#?3_1(&_:! _:21__9_(6, 05_ __27+3_+:)_'0:_:_73 725060_ _)_TC SRP JHLT_UAKRAI_ER_GAH__L_JONLSYCMJ

11483. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-07 11:24:41 UTC
From: david
Topic: 9398 Message: 11483

Hello All,

Seemed to be a night that favoured propagation the Mediterranean region. Or, more accurately, that was about all that managed to get through.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 07, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151106 1640 490 $03U IQM Mondolfo,ITA 1874
20151106 1722 490 $03I ICH La Maddalena,ITA 1950
20151106 1800 490 $03M EAV Cabo de la Nao,ESP 1954
20151106 1841 490 $03Q SVH Irakleion,GRC 3285
20151106 1901 490 $03S FRL La Garde,FRA 1571
20151106 1943 490 $03W ICI Sellia Marina,ITA 2493
20151106 2012 490 $03B TAH Istanbul,TUR 2920
20151106 2040 490 $03E IQM Mondolfo,ITA 1874
20151106 2100 490 $03G Poti, GEO 3655
20151106 2100 490 $02G CTA Penalva,POR 1934
20151106 2152 490 $03L YQV Constanta,ROM 2712
20151106 2205 490 $02M CTQ Porto Santo,MDR 2615
20151106 2235 490 $03P SVK Kerkyra,GRC 2580
20151106 2240 490 $03Q SVH Irakleion,GRC 3285
20151106 2251 490 $03R SVL Limnos,GRC 2891
20151106 2302 490 $03S FRL La Garde,FRA 1571
20151106 2315 490 $02T EAC Tarifa,ESP 2205
20151107 0000 490 $02A EAL Las Palmas,CNR 3110
20151107 0100 490 $02G CTV Monsanto,POR 1970
20151107 0133 490 $02J CTH Sao Miguel,AZR 2520
20151107 0152 490 $03L YQV Constanta,ROM 2712
20151107 0200 490 $03M EAV Cabo de la Nao,ESP 1954
20151107 0205 490 $02M CTQ Porto Santo,MDR 2615
20151107 0243 490 $03P SVK Kerkyra,GRC 2580
20151107 0250 490 $03Q SVH Irakleion,GRC 3285
20151107 0253 490 $03R SVL Limnos,GRC 2891
20151107 0302 490 $03S FRL La Garde,FRA 1571
20151107 0343 490 $03W ICI Sellia Marina,ITA 2493
20151107 0420 490 $03C TAN Izmir,TUR 3055

```
20151107 0447 490 $02G CTV Monsanto,POR 1970
20151107 0604 490 $02M CTQ Porto Santo,MDR 2615

20151106 1752 518 $03L SVL Limnos,GRC 2891
20151106 1822 518 $03O 9HD Malta,MLT 2713
20151106 1920 518 $03U IQM Mondolfo,ITA 1874
20151106 1950 518 $03W FRL LaGarde,FRA 1571
20151106 1951 518 $03X EAV Cabo de la Nao,ESP 1954
20151106 2019 518 $19C LGV Vardo,NOR 2381
20151106 2056 518 $19C LGV Vardo,NOR 2381
20151106 2058 518 $02F CTH Sao Miguel,AZR 2520
20151106 2113 518 $03H SVH Irakleion,GRC 3285
20151106 2123 518 $02I EAL Las Palmas,CNR 3110
20151106 2144 518 $03K SVK Kerkyra,GRC 2580
20151106 2151 518 $03L SVL Limnos,GRC 2891
20151106 2201 518 $03M 5BA Cyprus,CYP 3701
20151106 2224 518 $03O 9HD Malta,MLT 2713
20151106 2238 518 $02P CTQ Porto Santo,MDR 2615
20151106 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151106 2320 518 $03U IQM Mondolfo,ITA 1874
20151106 2334 518 $03V ICI Sellia Marina,ITA 2495
20151106 2347 518 $03W FRL LaGarde,FRA 1571
20151106 2354 518 $09X SUZ Ismailia,EGY 4059
20151107 0120 518 $02I EAL Las Palmas,CNR 3110
20151107 0230 518 $02P CTQ Porto Santo,MDR 2615
20151107 0240 518 $03Q 9AS Split,HRV 2077
20151107 0252 518 $02R CTA Penalva,POR 1934
20151107 0258 518 $03R ICH La Maddalena,SA,ITA 1950
20151107 0320 518 $03U IQM Mondolfo,ITA 1874
20151107 0334 518 $03V ICI Sellia Marina,ITA 2495
20151107 0630 518 $02P CTQ Porto Santo,MDR 2615

Best Wishes
David, GM8ZBZ
```

11484. Navtex log from Antwerp,BEL 20151107

Yahoo group: navtexdx (2015)
Date: 2015-11-07 15:05:12 UTC
From: Dirk Claessens
Topic: 11484 Message: 11484

Hi all,

Another "NAVTEX FOR VCO SYDNEY" from Port Caledonia was logged.

73 - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151106 2052 518 $03F TAL Antalya,TUR 2633
20151106 2056 518 $19C LGV Vardo,NOR 2541
20151106 2116 518 $03H SVH Irakleion,GRC 2455
20151106 2124 518 $03I TAN Izmir,TUR 2236
20151106 2126 518 $02I EAL Las Palmas,CNR 2970
20151106 2137 518 $03J LZW Varna,BUL 1927
20151106 2224 518 $03O 9HD Malta,MLT 1911
20151106 2229 518 $04Q VCO Port Caledonia,CAN 4634
20151106 2305 518 $03R ICH UBJ Baku,AZE 3654
20151106 2334 518 $03V ICI Sellia Marina,ITA 1665
20151106 2352 518 $09X SUZ Ismailia,EGY 3235
20151106 2353 518 $01X TFA Grindavik,ISL 2114
20151107 0034 518 $03D TAH Istanbul,TUR 2133
20151107 0121 518 $03I TAN Izmir,TUR 2236
20151107 0124 518 $02I EAL Las Palmas,CNR 2970
20151107 0158 518 $03L SVL Limnos,GRC 2074
20151107 0230 518 $03P 4XO Haifa,ISR 3234
20151107 0319 518 $01U ESA Talinn,EST 1544
20151107 0412 518 $03B 7TA Alger,ALG 1642
```

RAW LOG

```
---
20151106 2229 518 $04Q VCO Port Caledonia,CAN 4634
2015-11-06 22:29:42 32> ZCZC QE89
2015-11-06 22:29:45 32> 062239UTC
2015-11-06 22:29:51 30> NAVTEX/2 FOR SYDNEY VCO AT 6:00 PM NST
2015-11-06 22:29:55 32> FRI 6 NOV 2015.
2015-11-06 22:29:55 32>
2015-11-06 22:30:03 33> VLD 06/2~Z-08/~3Z, WND(KT), VIS(NM)
```

2015-11-06 22:30:10 34> ABV 1 UNL IND, FOG IMPL VIS LESS THAN
2015-11-06 22:30:11 33> 1.
2015-11-06 22:30:19 30> ~~~~~~{}A~O~R AU ~ORT-NW: WNG: ~~-)3. WND:
2015-11-06 22:31:01 84> S25. 07~0~Z S35. 07/06Z SW45.
~~~~~~{}~~~~~~Q~~~~~ZC~~{}
2015-11-06 22:31:04 84> 06/11/15 22:31:00 UTC
2015-11-06 22:31:04 84>

20151106 2305 518 $03R UBJ Baku,AZE 3654
2015-11-06 23:05:40 14> ZCZC RA~3
2015-11-06 23:05:43 15> BAKU NATIONALTCENTER
2015-11-06 23:05:47 16> 17#0UT~ 19 JUN 15
2015-11-06 23:05:50 16> NAV WARNING N~XMT~V
2015-11-06 23:05:55 14> TO THE [SOUTH] ~~ST OF CAPE SANGACHA~
2015-11-06 23:06:00 14> 1.PIPE LAYING WORKS B~ ~#:~
2015-11-06 23:06:11 17> ~~`~-~8) #7`36,9= ~, RELIANCE , LENK~OAN QN
~NP~HLE~AN ,: 38`)-6 ! ~ SHAH
2015-11-06 23:06:15 15> , DENIZ ,~ ~OPAZ AR~
2015-11-06 23:06:20 16> WE, AKADEMIK TOFIK ISMAYLOV ,
2015-11-06 23:06:26 14> MARICAVON `~ :.` 3~, ~FRIGG , TMI 6
2015-11-06 23:06:30 13> FM 14 JUN IN AREAS:
2015-11-06 23:06:35 15> 540~ 1 ` ~4 N 49 32` 18 E
2015-11-06 23:06:40 14> 40 07` 18 N ~~ 56` 3~ E
2015-11-06 23:06:50 16> 39 ~54` 48 NR 50 23` 12 E~39 51`~00 ~~~
~50 23` 12 E
2015-11-06 23:07:04 15> 40 08` 12 N 49 ~1` ~2
~~NHJSJMHZMLPV~~HFZ~~O~UBGXUXPSMH{}31 MWY BLPQYT
2015-11-06 23:07:04 15> ~
2015-11-06 23:07:05 14> ~NNNN
~~~~~~

11485. Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Yahoo group: navtexdx (2015)
Date: 2015-11-07 16:15:48 UTC
From: Chris Black
Topic: 11484 Message: 11485

Sorry, just joined and new to Navtex. What do the $03F, $19C mean? Also, I downloaded YaND and in looking at the schedule screen I don’t see most of my area IV stations?

Thanks and best de Chris
Redmond WA

From: mailto:navtexdx@yahoogroups.com
Sent: Saturday, November 7, 2015 7:05 AM
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Navtex log from Antwerp,BEL 20151107

Hi all,

Another "NAVTEX FOR VCO SYDNEY" from Port Caledonia was logged.

73 - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151106 2052 518 $03F TAL Antalya,TUR 2633
20151106 2056 518 $19C LGV Vardo,NOR 2541
20151106 2116 518 $03H SVH Irakleion,GRC 2455
20151106 2124 518 $03I TAN Izmir,TUR 2236
20151106 2126 518 $02I EAL Las Palmas,CNR 2970
20151106 2137 518 $03J LZW Varna,BUL 1927
20151106 2224 518 $03O 9HD Malta,MLT 1911
20151106 2229 518 $04Q VCO Port Caledonia,CAN 4634
20151106 2305 518 $03R ICH UBJ Baku,AZE 3654
20151106 2334 518 $03V ICI Sellia Marina,ITA 1665
20151106 2352 518 $09X SUZ Ismailia,EGY 3235
20151106 2353 518 $01X TFA Grindavik,ISL 2114
20151107 0034 518 $03D TAH Istanbul,TUR 2133
20151107 0121 518 $03I TAN Izmir,TUR 2236
20151107 0124 518 $02I EAL Las Palmas,CNR 2970
20151107 0158 518 $03L SVL Limnos,GRC 2074
20151107 0230 518 $03P 4XO Haifa,ISR 3234
20151107 0319 518 $01U ESA Talinn,EST 1544
20151107 0412 518 $03B 7TA Alger,ALG 1642
```

RAW LOG

20151106 2229 518 $04Q VCO Port Caledonia,CAN 4634
2015-11-06 22:29:42 32> ZCZC QE89
2015-11-06 22:29:45 32> 062239UTC
2015-11-06 22:29:51 30> NAVTEX/2 FOR SYDNEY VCO AT 6:00 PM NST
2015-11-06 22:29:55 32> FRI 6 NOV 2015.
2015-11-06 22:29:55 32>
2015-11-06 22:30:03 33> VLD 06/2~Z-08/~3Z, WND(KT), VIS(NM)
2015-11-06 22:30:10 34> ABV 1 UNL IND, FOG IMPL VIS LESS THAN
2015-11-06 22:30:11 33> 1.
2015-11-06 22:30:19 30> ~~~~~~{}A~O~R AU ~ORT-NW: WNG: ~~-)3. WND:
2015-11-06 22:31:01 84> S25. 07~0~Z S35. 07/06Z SW45. ~~~~~~{}~~~~~~Q~~~~~ZC~~{}
2015-11-06 22:31:04 84> 06/11/15 22:31:00 UTC
2015-11-06 22:31:04 84>

20151106 2305 518 $03R UBJ Baku,AZE 3654
2015-11-06 23:05:40 14> ZCZC RA~3
2015-11-06 23:05:43 15> BAKU NATIONALTCENTER
2015-11-06 23:05:47 16> 17#0UT~ 19 JUN 15
2015-11-06 23:05:50 16> NAV WARNING N~XMT~V
2015-11-06 23:05:55 14> TO THE [SOUTH] ~~ST OF CAPE SANGACHA~
2015-11-06 23:06:00 14> 1.PIPE LAYING WORKS B~ ~#:~
2015-11-06 23:06:11 17> ~~`~-~8) #7`36,9= ~, RELIANCE , LENK~OAN QN ~NP~HLE~AN ,: 38`)-6 !
~ SHAH
2015-11-06 23:06:15 15> , DENIZ ,~ ~OPAZ AR~
2015-11-06 23:06:20 16> WE, AKADEMIK TOFIK ISMAYLOV ,
2015-11-06 23:06:26 14> MARICAVON `~ :.` 3~, ~FRIGG , TMI 6
2015-11-06 23:06:30 13> FM 14 JUN IN AREAS:
2015-11-06 23:06:35 15> 540~ 1 ` ~4 N 49 32` 18 E
2015-11-06 23:06:40 14> 40 07` 18 N ~~ 56` 3~ E
2015-11-06 23:06:50 16> 39 ~54` 48 NR 50 23` 12 E~39 51`~00 ~~~ ~50 23` 12 E
2015-11-06 23:07:04 15> 40 08` 12 N 49 ~1` ~2 ~~NHJSJMHZMLPV~~HFZ~~O~UBGXUXPSMH{}31 MWY
BLPQYT
2015-11-06 23:07:04 15> ~
2015-11-06 23:07:05 14> ~NNNN

11486. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-07 17:04:21 UTC
From: mao_r1@...
Topic: 5417 Message: 11486

Hello all,

conditions improved and incredible sequence of Baku decodes !

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151106 1657 518 $03R UBJ Baku,AZE 3301
20151106 1700 518 $01G GCC Cullercoats,ENG 1333
20151106 1710 518 $03H SVH Irakleion,GRC 1770
20151106 1720 518 $01I SAS Varberg,SWE 1382
20151106 1724 518 $03I TAN Izmir,TUR 1600
20151106 1730 518 $01J SAA Gislovshammar,SWE 1170
20151106 1743 518 $03K SVK Kerkyra,GRC 1048
20151106 1751 518 $01L LGQ Rogaland,NOR 1484
20151106 1752 518 $03L SVL Limnos,GRC 1452
20151106 1758 518 $01M Lxx Jeloya,NOR 1578
20151106 1804 518 $03M 5BA Cyprus,CYP 2290
20151106 1814 518 $01N LFO Orlandet,NOR 2015
20151106 1820 518 $03O 9HD Malta,MLT 1165
20151106 1839 518 $01Q EJM Malin Head,IRL 1625
20151106 1856 518 $03R UBJ Baku,AZE 3301
20151106 1857 518 $03R UBJ Baku,AZE 3301
20151106 1858 518 $03R UBJ Baku,AZE 3301
20151106 1954 518 $09X SUZ Ismailia,EGY 2567
20151106 2001 518 $02A FRC Corsen,FRA 1174
20151106 2006 518 $03A UDN Novorossiysk,RUS 2213
20151106 2031 518 $03D TAH Istanbul,TUR 1598
20151106 2050 518 $03F TAL Antalya,TUR 2014
20151106 2056 518 $19C LGV Vardo,NOR 3026
20151106 2137 518 $03J LZW Varna,BUL 1440
20151106 2220 518 $01O GPK Portpatrick,SCT 1492
20151106 2230 518 $03P 4XO Haifa,ISR 2610
20151106 2238 518 $02P CTQ Porto Santo,MDR 2553
20151106 2303 518 $03R UBJ Baku,AZE 3301
20151106 2308 518 $03R UBJ Baku,AZE 3301
20151106 2315 518 $03R UBJ Baku,AZE 3301
20151106 2338 518 $09V SUK Quseir,EGY 3070
20151106 2351 518 $03X EAV Cabo de la Nao,ESP 1059
```

```
20151107 0030 518 $02D EAR Coruna,ESP 1434
20151107 0031 518 $03D TAH Istanbul,TUR 1598
20151107 0124 518 $02I EAL Las Palmas,CNR 2837
20151107 0319 518 $01U ESA Talinn,EST 1846
20151107 0412 518 $03B 7TA Alger,ALG 1124

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151106 1658 490 $03A TAF Samsun,TUR 2201
20151106 1730 490 $02E FRC Corsen,FRA 1174
20151106 1754 490 $03L YQV Constanta,ROM 1513
20151106 1801 490 $03M EAV Cabo de la Nao,ESP 1059
20151106 1833 490 $03P SVK Kerkyra,GRC 1048
20151106 1841 490 $03Q SVH Irakleion,GRC 1770
20151106 1920 490 $01U GCC Cullercoats,ENG 1333
20151106 1959 490 $01A EJM Malin Head,IRL 1625
20151106 2013 490 $03B TAH Istanbul,TUR 1598
20151106 2020 490 $01C GPK Portpatrick,SCT 1492
20151106 2100 490 $02G CTA Penalva,POR 1706
20151106 2143 490 $01K TFA Grindavik,ISL 2861
20151106 2251 490 $03R SVL Limnos,GRC 1452
20151107 0000 490 $02A EAL Las Palmas,CNR 2837
20151107 0031 490 $03D TAL Antalya,TUR 2014

20151107 0314 490 $02T EAC Tarifa,ESP 1615
20151107 0420 490 $03C TAN Izmir,TUR 1600

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
----------------------------------------------------------------
20151106 1656 518 $03R UBJ Baku,AZE 3301
20151106 1657 518 $03R UBJ Baku,AZE 3301
20151106 1700 518 $01G GCC Cullercoats,ENG 1333
20151106 1710 518 $03H SVH Irakleion,GRC 1770
20151106 1720 518 $01I SAS Varberg,SWE 1382
20151106 1724 518 $03I TAN Izmir,TUR 1600
20151106 1730 518 $01J SAA Gislovshammar,SWE 1170
20151106 1743 518 $03K SVK Kerkyra,GRC 1048
20151106 1751 518 $01L LGQ Rogaland,NOR 1484
20151106 1752 518 $03L SVL Limnos,GRC 1452
20151106 1758 518 $01M Lxx Jeloya,NOR 1578
20151106 1800 518 $03M 5BA Cyprus,CYP 2290
20151106 1814 518 $01N LFO Orlandet,NOR 2015
```

```
20151106 1820 518 $03O 9HD Malta,MLT 1165
20151106 1839 518 $01Q EJM Malin Head,IRL 1625
20151106 1856 518 $03R UBJ Baku,AZE 3301
20151106 1857 518 $03R UBJ Baku,AZE 3301
20151106 1858 518 $03R UBJ Baku,AZE 3301
20151106 1955 518 $09X SUZ Ismailia,EGY 2567
20151106 2000 518 $03A UDN Novorossiysk,RUS 2213
20151106 2001 518 $02A FRC Corsen,FRA 1174
20151106 2031 518 $03D TAH Istanbul,TUR 1598
20151106 2050 518 $03F TAL Antalya,TUR 2014
20151106 2137 518 $03J LZW Varna,BUL 1440
20151106 2220 518 $01O GPK Portpatrick,SCT 1492
20151106 2230 518 $03P 4XO Haifa,ISR 2610
20151106 2238 518 $02P CTQ Porto Santo,MDR 2553
20151106 2303 518 $03R UBJ Baku,AZE 3301
20151106 2308 518 $03R UBJ Baku,AZE 3301
20151106 2341 518 $09V SUK Quseir,EGY 3070
20151106 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151107 0030 518 $02D EAR Coruna,ESP 1434
20151107 0319 518 $01U ESA Talinn,EST 1846
20151107 0412 518 $03B 7TA Alger,ALG 1124
20151107 0430 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151106 1658 490 $03A TAF Samsun,TUR 2201
20151106 1730 490 $02E FRC Corsen,FRA 1174
20151106 1754 490 $03L YQV Constanta,ROM 1513
20151106 1801 490 $03M EAV Cabo de la Nao,ESP 1059
20151106 1833 490 $03P SVK Kerkyra,GRC 1048
20151106 1841 490 $03Q SVH Irakleion,GRC 1770
20151106 1920 490 $01U GCC Cullercoats,ENG 1333
20151106 1959 490 $01A EJM Malin Head,IRL 1625
20151106 2020 490 $01C GPK Portpatrick,SCT 1492
20151106 2100 490 $02G CTA Penalva,POR 1706
20151106 2143 490 $01K TFA Grindavik,ISL 2861
20151106 2251 490 $03R SVL Limnos,GRC 1452
20151106 2315 490 $02T EAC Tarifa,ESP 1615
20151107 0000 490 $02A EAL Las Palmas,CNR 2837
20151107 0012 490 $03B TAH Istanbul,TUR 1598
20151107 0032 490 $03D TAL Antalya,TUR 2014
20151107 0420 490 $03C TAN Izmir,TUR 1600

RAW LOG
---
20151106 1656 518 $03R UBJ Baku,AZE 3301
2015-11-06 16:56:53 32> ZCZC RB29
2015-11-06 16:56:57 35> BAKU NATIONAL CENTER
2015-11-06 16:56:59 32> 1635UTC 06 NOV 1~
2015-11-06 16:57:03 31> GAHEWRNGS NO.22=
2015-11-06 16:57:12 33> 06/11 EVENING, PUXQQ NIGHT AND MORNING IN AREAS 21090 WQQTP
```

```
2015-11-06 16:57:18 27> NW-N 13-18 ~~/S SEAS 2.5-3.5 M=
2015-11-06 16:57:18 27>
2015-11-06 16:57:18 27>
2015-11-06 16:57:20 24> NNNN

---
20151106 1657 518 $03R UBJ Baku,AZE 3301
2015-11-06 16:57:27 18> ZCZC RE27
2015-11-06 16:57:30 18> BAKU NATIONAL CENTER
2015-11-06 16:57:37 17> ISSUED BY THE M~T OFFICE AT 0940 UTC 06 NOV 15

---
20151106 1856 518 $03R UBJ Baku,AZE 3301
2015-11-06 18:56:57 37> ZCZC RA08
2015-11-06 18:57:01 26> BAKU NATIONAL CENTER
2015-11-06 18:57:04 30> 1855UTC 10 JAN 15
2015-11-06 18:57:07 21> NAV WARNING NO.04
2015-11-06 18:57:09 21> PORT BAKU
2015-11-06 18:57:17 15> 1. THE MAXIMUM DRAFT FOR SHIPS,ENTERING IN PORT BAKU:
2015-11-06 18:57:24 19> A.TERMINAL ``AZPETROL`` A YMW METER
2015-11-06 18:57:29 17> B.TERMINAL ``DUBENDY``-6.5 METER
2015-11-06 18:57:33 18> 2.CANCELED NO.98/13
2015-11-06 18:57:34 15> NNNN

---
20151106 1857 518 $03R UBJ Baku,AZE 3301
2015-11-06 18:57:41 14> ZCZC RA08
2015-11-06 18:57:44 14> BAKU NATIONAL CENTER
2015-11-06 18:57:48 14> 061512 UTC NOV 2015
2015-11-06 18:57:59 21> TURKMENBAQ~?~?~Z~ ~ G~CEQBK~~~~&~B~LBNGPLMMLC{} 10.11.2015 IN AREA
2015-11-06 18:58:07 20> TEMPORARILY CLOSED FOR NAVIGATION AND BOUNDED BY :
2015-11-06 18:58:08 18>
2015-11-06 18:58:12 14> 41 PES QU N 52 QWS PY E
2015-11-06 18:58:17 15> 40 RQS TP N 52 RIS TT E
2015-11-06 18:58:22 11> 40 WPS PO N 52 RRS QI E
2015-11-06 18:58:27 05> 40 RWS QU N 52 QWS PY E
2015-11-06 18:58:28 06>
2015-11-06 18:58:32 07> ALL VSLS TO KEEP CAUTION.
2015-11-06 18:58:33 07> NNNN

---
20151106 1858 518 $03R UBJ Baku,AZE 3301
2015-11-06 18:58:41 03> ZCZC RB29
2015-11-06 18:58:43 04> BAKU NATIONAL CENTER
2015-11-06 18:58:50 08> 43~~&2~~~~{}GS NO.22=

---
20151106 2303 518 $03R UBJ Baku,AZE 3301
2015-11-06 23:03:14 42> ZCZC RA05
2015-11-06 23:03:16 38> BAKU NATIONAL CENTER
2015-11-06 23:03:20 43> 05 POWP UTC NOV 2015
```

```
2015-11-06 23:03:21 42> BAKU 414
2015-11-06 23:03:25 38> NAV WARNING HO 107
2015-11-06 23:03:29 35> SOUTHEAST OF CAPE PUTA.
2015-11-06 23:03:35 33> DADA GORGUD SEMI-SUBMERSIBLE DRILLING RIG
2015-11-06 23:03:41 29> IN PSN 40 QRSETMEWW N 49 RYSTUM~9
2015-11-06 23:03:41 29> M
2015-11-06 23:03:48 36> ALL VESSELS NAVIGATE WITH CAUTION.
2015-11-06 23:03:48 36> NNNN

---
20151106 2308 518 $03R UBJ Baku,AZE 3301
2015-11-06 23:08:04 45> ZCZC RA11
2015-11-06 23:08:08 32> BAKU NATIONAL CENTER
2015-11-06 23:08:10 31> 030925 UTC APR 15
2015-11-06 23:08:10 31>
2015-11-06 23:08:14 33> NAV WARN. NO.34
2015-11-06 23:08:14 33>
2015-11-06 23:08:15 33> BAKU BAY:
2015-11-06 23:08:17 26>
2015-11-06 23:08:23 26> 1.[UNDERWATER] GAS PIPELINE IN COORDINATES:
2015-11-06 23:08:34 26> 1) RP QUNIQRS NE 49 TYNERWS E 2) RP QUNOUQS N 49 TYNPYQS E
2015-11-06 23:08:34 26>
2015-11-06 23:08:47 29> 3) RP QINQYES N 49 TTNUQYS E 4) RP ~INRTYS N 49 TTNWQWS E
2015-11-06 23:08:47 29>
2015-11-06 23:09:00 35> 5) RP QINIOWS N 49 TRNUUUS E 6` RP QONERES N 49 TRNEIOS E
2015-11-06 23:09:00 35>
2015-11-06 23:09:12 30> 7) RP QONUOTS N 49 TRNPPPS E 8) RP QONOIOS N 49 TENIEES E
2015-11-06 23:09:12 30>
2015-11-06 23:09:25 25> 9) RP WPNRRRS N 49 TENYIIS E 10) RP WPNIPQS N ~ 49 TENTOIS E
2015-11-06 23:09:25 25>
2015-11-06 23:09:36 20> 11) RP WPNIIOS N 49 TENTRWS E 12) RP WPNOOQS N 49 TENWIYS E
2015-11-06 23:09:49 21> 13) RP WQNPURS N 49 TWNOEWS E 14) RP WQNQRIS N 49 TWNTPOS E
2015-11-06 23:10:00 17> 15) RP WQNWRWS N 49 TWNERWS E 16) RP WQNWUIS N 49 TWNWUTS E
```

11487. Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Yahoo group: navtexdx (2015)
Date: 2015-11-07 19:07:00 UTC
From: Dirk Claessens
Topic: 11484 Message: 11487

Hello Chris,

Welcome to the group.
Navtex stations are formally identified by the Navarea they are located in, and an ID-letter.
There are 21 navareas, and the ID-letters range from A to X.
Logs are entered into the REU database. To distinguish Navtex entries from NDB/DGPS entries, a $-sign is prepended for the logs.
For 518 KHz, you should see 6 stations listed in the schedule:
04A Miami, 04E Charleston, 04F Boston, 04G New Orleans, 04N Portsmouth, 04R San Juan.

Regards - Dirk

On 2015-11-07 at 17:15 , 'Chris Black' n1cp@... [navtexdx] wrote:
>
> Sorry, just joined and new to Navtex. What do the $03F, $19C mean?
> Also, I downloaded YaND and in looking at the schedule screen I don't
> see most of my area IV stations?
> Thanks and best de Chris
> Redmond WA
>
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>
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>
>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmbTcwbzYxBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NDY5MTI5Njg->
>
>
> * New Members
> <https://groups.yahoo.com/neo/groups/navtexdx/members/all;_ylc=X3oDMTJncHFwZWZsBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDQ2OTEyOTY4>
> 2
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlMzhvbXVzBF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0NjkxMjk2OA-->

>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11488. Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Yahoo group: navtexdx (2015)
Date: 2015-11-07 19:12:34 UTC
From: Chris Black
Topic: 11484 Message: 11488

thanks much for that. Then, to my question, why are not the other area IV stations listed?

thanks
Chris Black

From: mailto:navtexdx@yahoogroups.com
Sent: Saturday, November 7, 2015 11:07 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Hello Chris,

Welcome to the group.
Navtex stations are formally identified by the Navarea they are located in, and an ID-letter.
There are 21 navareas, and the ID-letters range from A to X.
Logs are entered into the REU database. To distinguish Navtex entries from NDB/DGPS entries, a $-sign is prepended for the logs.
For 518 KHz, you should see 6 stations listed in the schedule:
04A Miami, 04E Charleston, 04F Boston, 04G New Orleans, 04N Portsmouth, 04R San Juan.

Regards - Dirk

On 2015-11-07 at 17:15 , 'Chris Black' n1cp@comcast.net [navtexdx] wrote:

Sorry, just joined and new to Navtex. What do the $03F, $19C mean? Also, I downloaded YaND and in looking at the schedule screen I don’t see most of my area IV stations?

Thanks and best de Chris
Redmond WA

.

11489. Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Yahoo group: navtexdx (2015)
Date: 2015-11-07 20:04:32 UTC
From: Dirk Claessens
Topic: 11484 Message: 11489

Hi Chris,

Your original question was "why I don’t see most of */my/ *area IV stations?"
Since you live in Redmond,WA I figured you meant the US East Coast.
All navarea IV are present in Yand's database.

Regards - Dirk

On 2015-11-07 at 20:12 , 'Chris Black' n1cp@... [navtexdx] wrote:
>
> thanks much for that. Then, to my question, why are not the other area
> IV stations listed?
> thanks
> Chris Black
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Saturday, November 7, 2015 11:07 AM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] Navtex log from Antwerp,BEL 20151107
>
> Hello Chris,
>
> Welcome to the group.
> Navtex stations are formally identified by the Navarea they are
> located in, and an ID-letter.
> There are 21 navareas, and the ID-letters range from A to X.
> Logs are entered into the REU database. To distinguish Navtex entries
> from NDB/DGPS entries, a $-sign is prepended for the logs.
> For 518 KHz, you should see 6 stations listed in the schedule:
> 04A Miami, 04E Charleston, 04F Boston, 04G New Orleans, 04N
> Portsmouth, 04R San Juan.
>
> Regards - Dirk
>
>
> On 2015-11-07 at 17:15 , 'Chris Black' n1cp@... [navtexdx] wrote:
>> Sorry, just joined and new to Navtex. What do the $03F, $19C mean?
>> Also, I downloaded YaND and in looking at the schedule screen I don’t
>> see most of my area IV stations?
>> Thanks and best de Chris
>> Redmond WA
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11490. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-07 20:16:12 UTC
From: Roelof Bakker
Topic: 70 Message: 11490

Hello all,

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151106 1640 490 $03E IQM Mondolfo,ITA 1114
20151106 1700 490 $02G CTA Penalva,POR 1735
20151106 1720 490 $03I ICH La Maddalena,ITA 1228
20151106 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151106 1831 490 $03P SVK Kerkyra,GRC 1821
20151106 1842 490 $03Q SVH Irakleion,GRC 2529
20151106 2143 490 $01K TFA Grindavik,ISL 2045
20151106 2154 490 $03L YQV Constanta,ROM 2027
20151106 2252 490 $03R SVL Limnos,GRC 2147
20151106 2315 490 $02T EAC Tarifa,ESP 1856
20151107 0100 490 $03G XXX Poti,GEO 3040
20151107 0340 490 $02W EAR Coruna,ESP 1283
20151107 0344 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151106 1631 518 $03D TAH Istanbul,TUR 2205
20151106 1711 518 $03H SVH Irakleion,GRC 2529
20151106 1724 518 $03I TAN Izmir,TUR 2309
20151106 1743 518 $03K SVK Kerkyra,GRC 1821
20151106 1752 518 $03L SVL Limnos,GRC 2147
20151106 1814 518 $01N LFO Orlandet,NOR 1367
20151106 1823 518 $03O 9HD Malta,MLT 1976
20151106 1840 518 $03Q 9AS Split,HRV 1318
20151106 1919 518 $01U ESA Talinn,EST 1560
20151106 1920 518 $03U IQM Mondolfo,ITA 1114
20151106 1954 518 $01X TFA Grindavik,ISL 2045
20151106 2012 518 $03B 7TA Alger,ALG 1681
20151106 2019 518 $19C LGV Vardo,NOR 2527
20151106 2030 518 $01D OXJ Torshavn,FRO 1327
20151106 2201 518 $03M 5BA Cyprus,CYP 2970
20151106 2229 518 $04Q VCO Port Caledonia,CAN 4564
20151106 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151106 2259 518 $02R CTA Penalva,POR 1735
20151106 2334 518 $03V ICI Sellia Marina,ITA 1737
20151106 2338 518 $09V SUK Quseir,EGY 3829
20151106 2351 518 $03X EAV Cabo de la Nao,ESP 1445
20151107 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151107 0124 518 $02I EAL Las Palmas,CNR 2964
20151107 0230 518 $03P 4XO Haifa,ISR 3307
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151106 1634 518 $03D TAH Istanbul,TUR 2205
20151106 1711 518 $03H SVH Irakleion,GRC 2529
20151106 1724 518 $03I TAN Izmir,TUR 2309
20151106 1743 518 $03K SVK Kerkyra,GRC 1821
20151106 1752 518 $03L SVL Limnos,GRC 2147
20151106 1814 518 $01N LFO Orlandet,NOR 1367
20151106 1823 518 $03O 9HD Malta,MLT 1976
20151106 1840 518 $03Q 9AS Split,HRV 1318
20151106 1917 518 $02R CTA Penalva,POR 1735
20151106 1919 518 $01U ESA Talinn,EST 1560
20151106 1920 518 $03U IQM Mondolfo,ITA 1114
20151106 1954 518 $01X TFA Grindavik,ISL 2045
20151106 2019 518 $19C LGV Vardo,NOR 2527
20151106 2030 518 $01D OXJ Torshavn,FRO 1327
20151106 2201 518 $03M 5BA Cyprus,CYP 2970
20151106 2229 518 $04Q VCO Port Caledonia,CAN 4564
20151106 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151106 2302 518 $04R NMR San Juan,PTR 7089
20151106 2334 518 $03V ICI Sellia Marina,ITA 1737
20151106 2338 518 $09V SUK Quseir,EGY 3829
20151106 2359 518 $03A UDN Novorossiysk,RUS 2623
20151107 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151107 0123 518 $02I EAL Las Palmas,CNR 2964
20151107 0351 518 $03X EAV Cabo de la Nao,ESP 1445
20151107 0412 518 $03B 7TA Alger,ALG 1681
20151107 0430 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: two triangle (delta) loops 10 meter
circumference + ALA100 / LZ1AQ amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11491. Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Yahoo group: navtexdx (2015)
Date: 2015-11-07 20:15:55 UTC
From: Chris Black
Topic: 11484 Message: 11491

Shy don’t I see Kodiak, Honolulu, Astoria, San Francisco, Cambria

From: mailto:navtexdx@yahoogroups.com
Sent: Saturday, November 7, 2015 12:04 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Hi Chris,

Your original question was "why I don’t see most of my area IV stations?"
Since you live in Redmond,WA I figured you meant the US East Coast.
All navarea IV are present in Yand's database.

Regards - Dirk

On 2015-11-07 at 20:12 , 'Chris Black' n1cp@... [navtexdx] wrote:

thanks much for that. Then, to my question, why are not the other area IV stations listed?

thanks
Chris Black

From: mailto:navtexdx@yahoogroups.com
Sent: Saturday, November 7, 2015 11:07 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Hello Chris,

Welcome to the group.
Navtex stations are formally identified by the Navarea they are located in, and an ID-letter.
There are 21 navareas, and the ID-letters range from A to X.
Logs are entered into the REU database. To distinguish Navtex entries from NDB/DGPS entries, a $-sign is prepended for the logs.
For 518 KHz, you should see 6 stations listed in the schedule:
04A Miami, 04E Charleston, 04F Boston, 04G New Orleans, 04N Portsmouth, 04R San Juan.

Regards - Dirk

On 2015-11-07 at 17:15 , 'Chris Black' n1cp@comcast.net [navtexdx] wrote:

Sorry, just joined and new to Navtex. What do the $03F, $19C mean? Also, I downloaded YaND and in looking at the schedule screen I don’t see most of my area IV stations?

Thanks and best de Chris
Redmond WA

.

11492. Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Yahoo group: navtexdx (2015)
Date: 2015-11-07 20:17:42 UTC
From: Dirk Claessens
Topic: 11484 Message: 11492

Chris,

Oops, my old eyes misread WA (Washington) as VA (Virginia) twice.
The US West coast is navarea XII, not IV.

Regards - Dirk

On 2015-11-07 at 21:04 , Dirk Claessens dirk.claessens@...
[navtexdx] wrote:
>
>
>
> Hi Chris,
>
> Your original question was "why I don’t see most of */my/ *area IV
> stations?"
> Since you live in Redmond,WA I figured you meant the US East Coast.
> All navarea IV are present in Yand's database.
>
> Regards - Dirk
>
>
>
>

11493. Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Yahoo group: navtexdx (2015)
Date: 2015-11-07 20:32:45 UTC
From: Chris Black
Topic: 11484 Message: 11493

My apologies, I am just getting back into this and forgot that I am now living in area XII.
I used to live on the east coast. My apologies again.
Chris Black

From: mailto:navtexdx@yahoogroups.com
Sent: Saturday, November 7, 2015 12:17 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex log from Antwerp,BEL 20151107

Chris,

Oops, my old eyes misread WA (Washington) as VA (Virginia) twice.
The US West coast is navarea XII, not IV.

Regards - Dirk

On 2015-11-07 at 21:04 , Dirk Claessens dirk.claessens@yahoo.com [navtexdx] wrote:

Hi Chris,

Your original question was "why I don’t see most of my area IV stations?"
Since you live in Redmond,WA I figured you meant the US East Coast.
All navarea IV are present in Yand's database.

Regards - Dirk

11494. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-07 22:06:08 UTC
From: Vincent Schriel
Topic: 9427 Message: 11494

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151106 1519 518 $01U ESA Talinn,EST 1485
20151106 1712 518 $03H SVH Irakleion,GRC 2507
20151106 1724 518 $03I TAN Izmir,TUR 2279
20151106 1743 518 $03K SVK Kerkyra,GRC 1804
20151106 1752 518 $03L SVL Limnos,GRC 2116
20151106 1823 518 $03O 9HD Malta,MLT 1985
20151106 1840 518 $03Q 9AS Split,HRV 1299
20151106 1920 518 $03U IQM Mondolfo,ITA 1106
20151106 1927 518 $01U ESA Talinn,EST 1485
20151106 1954 518 $01X TFA Grindavik,ISL 2047
20151106 2030 518 $01D OXJ Torshavn,FRO 1314
20151106 2048 518 $01N LFO Orlandet,NOR 1312
20151106 2121 518 $03I TAN Izmir,TUR 2279
20151106 2143 518 $03K SVK Kerkyra,GRC 1804
20151106 2201 518 $03M 5BA Cyprus,CYP 2934
20151106 2212 518 $01N LFO Orlandet,NOR 1312
20151106 2223 518 $03O 9HD Malta,MLT 1985
20151106 2240 518 $03Q 9AS Split,HRV 1299
20151106 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151106 2320 518 $03U IQM Mondolfo,ITA 1106
20151106 2334 518 $03V ICI Sellia Marina,ITA 1730
20151106 2348 518 $03W UJB Astrakhan,RUS 3204
20151107 0120 518 $03I TAN Izmir,TUR 2279
20151107 0137 518 $03J LZW Varna,BUL 1952
20151107 0150 518 $03L SVL Limnos,GRC 2116
20151107 0240 518 $03Q 9AS Split,HRV 1299
20151107 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151107 0320 518 $03U IQM Mondolfo,ITA 1106
20151107 0334 518 $03V ICI Sellia Marina,ITA 1730
20151107 0353 518 $01X TFA Grindavik,ISL 2047
20151107 0430 518 $01D OXJ Torshavn,FRO 1314
20151107 0432 518 $03D TAH Istanbul,TUR 2163
20151107 0650 518 $03R ICH La Maddalena,SA,ITA 1245
```

RAW LOG

20151106 1519 518 $01U ESA Talinn,EST 1485
2015-11-06 15:19:40 52> ZCZC UA11
2015-11-06 15:19:43 53> 301225 UTC OCT
2015-11-06 15:19:47 55> FINNISH NAV WARN 184
2015-11-06 15:19:49 58> GULF OF FINLAND
2015-11-06 15:19:58 60> UNDERWATER OPERATION IN PROGRESS WEST OF HANKO
PENINSULA TSS.
2015-11-06 15:20:04 63> BY VESSEL `ILE DE BREHAT` CS `FOUC`
2015-11-06 15:20:09 60> REQUEST WIDE BERTH OF 0,5NM.
2015-11-06 15:20:09 60> NNNN

20151106 1712 518 $03H SVH Irakleion,GRC 2507
2015-11-06 17:12:23 06> {}ZZZVZB~~X~BJ~~~{}IGO~~~K~~~{}HA~IN
2015-11-06 17:12:52 11> Q~UEP~F GC~~~B~~KPN~{}D HN P~KSGB~~~~~~{}RQP
DU~C OCTN~~~QT
2015-11-06 17:12:56 17> IRAKLEIO RADIO NAVWARO 451/15
2015-11-06 17:12:59 17> SE AIGAIO SEU
2015-11-06 17:13:00 15> ~ODEKANISOS
2015-11-06 17:13:02 13> KOS ISLAND
2015-11-06 17:13:06 15> MA~T~CHARI PO~T MOLE HEAD [LIGHT]
2015-11-06 17:13:11 08> 36-51NN027-~~~05~3 7~):
2015-11-06 17:13:15 13> ,,~,~~~-:+~ #-~8
2015-11-06 17:13:18 11> 30~240 UTC S~P 15
2015-11-06 17:13:23 10> ~84-()389 4-$89~,-=2-4, ,39=1~
2015-11-06 17:13:33 12> ~AAST~KRIT~KO ~EE~K~MILONI~SH RO~KIDLET
L~I~H~NP~5-52N 026~~~
2015-11-06 17:13:34 09> 3 7,~859,,~,

20151106 1724 518 $03I TAN Izmir,TUR 2279
2015-11-06 17:24:11 14> ZCZC IA10
2015-11-06 17:24:13 14> ~271241 UTC OCT QT
2015-11-06 17:24:17 17> IZMIR TURKCRADIO
2015-11-06 17:24:17 17>
2015-11-06 17:24:21 13> NAVTEX NW~NR 1001/~5
2015-11-06 17:24:21 13>
2015-11-06 17:24:22 15> AEGEAN SEA
2015-11-06 17:24:22 15>
2015-11-06 17:24:31 13> GUNNERY EXERCISE ON~04 NO~ 15 ?!49. ~1100Z~1230ZI
2015-11-06 17:24:38 19> AND 05 N~V 15 FROM GPTPPZ T~ ~PYEPZ IN THE SEA
2015-11-06 17:24:45 27> AREA EASTWARDS OF BHE LINE JOINING
2015-11-06 17:24:48 23> THE [COORDINATES] BELOW:
2015-11-06 17:24:48 23>
2015-11-06 17:24:52 20> 40 35.82 N 026 20.03 34
2015-11-06 17:24:56 23> 40 2~.07(N 026~20.03 E
2015-11-06 17:24:57 26>
2015-11-06 17:25:00 24> CAUTION ADVISED
2015-11-06 17:25:00 24>
2015-11-06 17:25:01 23> NNNN

20151106 1743 518 $03K SVK Kerkyra,GRC 1804
2015-11-06 17:43:49 21> ZCZC KA79
2015-11-06 17:43:51 21> 022130 UTC NOV 15
2015-11-06 17:43:56 16> KERKYRA RADIO [NAVWARN] 189/15
2015-11-06 17:44:02 15> SOUTH COAST KORINTHIAKOS G~LF
2015-11-06 17:44:05 16> LYKOPOR~A POINT LIGHT
2015-11-06 17:44:09 14> TE~AP~NWN 022-29,5E UNLIT
2015-11-06 17:44:10 12> N~~C
2015-11-06 17:44:10 12>

20151106 1752 518 $03L SVL Limnos,GRC 2116
2015-11-06 17:52:28 60> ZCZC LA27
2015-11-06 17:52:32 57> 061750 UTC NOV 15
2015-11-06 17:52:36 61> LIMNOS RADIO NAVWARN 295/15
2015-11-06 17:52:41 58> SUMMARY OF NAVWARNS IN FORCE
2015-11-06 17:52:46 57> AT 061750 UTC NOV 15
2015-11-06 17:52:49 54> 2015: 289,265,266,180,2,1.
2015-11-06 17:52:54 62> CANCEL THIS MSG 131750 UTC NOV 15
2015-11-06 17:52:56 57> NNNN

20151106 1823 518 $03O 9HD Malta,MLT 1985
2015-11-06 18:23:51 64> ZCZC OA89
2015-11-06 18:23:53 65> MALTARADIO UNM WRNG
2015-11-06 18:23:56 64> INFO NO. 08
2015-11-06 18:24:07 62> OILRIG RALPH COFFMAN IN POSN LAT:36-00.1N
LONG:014-10.6E IS BEING TOWED BY FO
2015-11-06 18:24:20 62> UR TUGBOATS.THIS OILRIG WILL BE TOWED TO NW OF
GOZO.VESSELS WICH ARE IN THE V
2015-11-06 18:24:28 60> ICINITY ARE TO KEEP WELL CLEAR AND PROCEED WITH
CAUTION.
2015-11-06 18:24:29 58> NNNN

20151106 1840 518 $03Q 9AS Split,HRV 1299
2015-11-06 18:40:47 86> ZCZC QA47
2015-11-06 18:40:49 86> 192240 UTC OCT
2015-11-06 18:40:54 86> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-06 18:41:00 85> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-06 18:41:03 86> CHRT 100-21, PALN 512
2015-11-06 18:41:16 85> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-06 18:41:18 85> MI~I , REEF).
2015-11-06 18:41:25 85> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-06 18:41:32 85> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-06 18:41:32 85>
2015-11-06 18:41:34 85> NNNN

20151106 1920 518 $03U IQM Mondolfo,ITA 1106
2015-11-06 19:20:26 70> ZCZC UE50
2015-11-06 19:20:30 73> 061920 UTC NOV 15
2015-11-06 19:20:32 73> MONDOLFO RADIO
2015-11-06 19:20:32 73>
2015-11-06 19:20:44 74> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-06 19:20:46 74> T 18/UTC OF 06/11/2015
2015-11-06 19:20:53 76> AND VALID UP TO 06/UTC OF 07/11/2015
2015-11-06 19:20:55 75> 1. WARNINGS:
2015-11-06 19:21:05 76> THUNDERSTORMS UNDER COURSE: OVER SOUTHERN
TYRRHENIAN EAST SIDE,
2015-11-06 19:21:15 74> SICILY STRAIT, SOUTHERN JONIAN SEA, LIBYAN SEA
AND LEVANTINE BASIN
2015-11-06 19:21:17 74> SEA.
2015-11-06 19:21:27 71> THUNDERSTORMS FORECAST: OVER SOUTHERN
TYRRHENIAN EAST SIDE, SICILY
2015-11-06 19:21:37 70> STRAIT, SOUTHERN JONIAN SEA, LIBYAN SEA AND
LEVANTINE BASIN SEA.
2015-11-06 19:21:41 72> GALES UNDER COURSE: NIL
2015-11-06 19:21:43 72> GALES FORECAST: NIL
2015-11-06 19:21:47 70> 2. WEATHER SITUATION:
2015-11-06 19:21:56 71> INSTABILITY AREA ON LEVANTINE BASIN. HIGH AND
FLAT FIELD ON
2015-11-06 19:22:06 71> NORTH-CENTRAL ITALIAN SEAS IS EXTENDING
SOUTH/SOUTHEASTWARDS.
2015-11-06 19:22:16 68> INSTABILITY AREA ON SOUTHERN IONIAN SEA.
INSTABILITY AREA ON THE SEA
2015-11-06 19:22:26 67> BETWEEN SICILY AND LYBIA. INSTABILITY AREA ON
SOUTHERN TYRRHENIAN
2015-11-06 19:22:28 67> SEA IS WEAKENING.
2015-11-06 19:22:37 71> 3. FORECAST TO 06/UTC OF 07/11/2015 AND 12 HOURS
OUTLOOK:
2015-11-06 19:22:47 73> NORTHERN ADRIATIC SEA: NORTHWESTERLY 4 -FAIR AND
MISTY -GOOD
2015-11-06 19:22:59 75> VISIBILITY DECREASING -SMOOTH SEA /OUTLOOK:
NORTHWESTERLY 4 -FAIR.
2015-11-06 19:23:09 79> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 INCREASING
-FAIR AND MISTY
2015-11-06 19:23:18 82> -GOOD VISIBILITY DECREASING -SLIGHT SEA
INCREASING COASTWARD
2015-11-06 19:23:24 83> /OUTLOOK: NORTHWESTERLY 5 -FAIR.
2015-11-06 19:23:34 84> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 LOCALLY
INCREASING COASTWARD
2015-11-06 19:23:44 73> -FAIR AND MISTY -GOOD VISIBILITY DECREASING
-SLIGHT SEA INCREASING
2015-11-06 19:23:52 72> COASTWARD /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-11-06 19:24:02 69> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-11-06 19:24:10 70> NORTHERN ADRIATIC SEA: NORTHWEST 2 SEA

2/NORTHWEST 3 SEA
2015-11-06 19:24:17 70> 2/NORTHWEST 2 SEA 2/NORTHWEST 2 SEA 1.
2015-11-06 19:24:28 67> CENTRAL ADRIATIC SEA: NORTHWEST 4 SEA
3/NORTHWEST 3 SEA 2/NORTHWEST
2015-11-06 19:24:33 64> 3 SEA 2/NORTHWEST 2 SEA 2,
2015-11-06 19:24:43 60> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA
3/NORTHWEST 4 SEA
2015-11-06 19:24:49 62> 3/[NORTHWEST] 4 SEA 3/NORTHWEST 4 SEA 3,
2015-11-06 19:24:49 62> ~
2015-11-06 19:24:52 60> END METEOM~~.
2015-11-06 19:24:53 61> NNNN

20151106 1927 518 $01U ESA Talinn,EST 1485
2015-11-06 19:27:49 72> ZCZC UA17
2015-11-06 19:27:51 72> 060930 UTC NOV
2015-11-06 19:27:54 72> FINNISH NAV WARN 187
2015-11-06 19:27:56 72> GULF OF FINLAND
2015-11-06 19:28:01 74> UNDERWATER OPERATIONS IN PROGRESS
2015-11-06 19:28:08 73> BY VESSEL `ILE DE BREHAT/FOUC` IN
2015-11-06 19:28:11 72> PSN 59-34,4N 023-28,7E
2015-11-06 19:28:16 73> REQUEST WIDE BERTH OF 0,5NM.
2015-11-06 19:28:20 71> CANCEL FINNISH NAV WARN 184.
2015-11-06 19:28:21 71> NNNN

20151106 1954 518 $01X TFA Grindavik,ISL 2047
2015-11-06 19:54:24 12> ZCZC X~5~U
2015-11-06 19:54:28 19> ~GREENLANA VIA GRIN~APIK
2015-11-06 19:54:30 18> 061730~?7~~ ,9=
2015-11-06 19:54:32 20> 2~1~
2015-11-06 19:54:38 20> NIDAY~THE ~. [NOVEMBER] 2015,~13.1==~TC..
2015-11-06 19:54:42 18> [SYNOPSIS] XXMFPV~~TC..
2015-11-06 19:54:53 20> A~HIGH, 1020 HPA, NORTHLE~T ZF~JREENLA~~ IS
[MOVING] [SLOWLY] [TOWARDS] NORTHWEFT A
2015-11-06 19:55:04 23> ND THIS [NIGHT]~APP~OAC~ING AILOW NEWFOUNDLAND
FROM WESTVD~EIENING TD 9~5 HPA.
2015-11-06 19:55:16 24> #~-,~-43- ~85#)92 043``7431,~9 ~ ~#0-,
[SOUTHWEST] AND SO~~~~OF [ICELAND] IS MOV
2015-11-06 19:55:27 22> ING SLOWLY TOWARDSUNORTH AND IS DEEPENING A
LITTLE. ASSOCIATED ~RON~S OVER EA
2015-11-06 19:55:31 27> S~ COAST WEAKENS ONHY SLOWLY.
2015-11-06 19:55:31 27>
2015-11-06 19:55:32 31> 0
2015-11-06 19:55:32 31> NNNN

20151106 2030 518 $01D OXJ Torshavn,FRO 1314
2015-11-06 20:30:26 71> ZCZC DB21
2015-11-06 20:30:29 73> FAROE ISLANDS
2015-11-06 20:30:31 72> 060930UTC OCT 15

```
2015-11-06 20:30:38 73> WNG. NO.760 FM DMI ISSUED 0912UTC
2015-11-06 20:30:38 73>
2015-11-06 20:30:39 72> STORM:
2015-11-06 20:30:45 69> OUTERBANKS AND ICELAND RIDGE: SSW 25 M/S
2015-11-06 20:30:45 69>
2015-11-06 20:30:46 69> GALE:
2015-11-06 20:30:51 64> MUNK AND FUGLOY: SSW 20 M/S
2015-11-06 20:30:53 65>
2015-11-06 20:30:53 65> NNNN

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20151106 2048 518 $01N LFO Orlandet,NOR 1312
2015-11-06 20:48:00 39> ZCZC NB47
2015-11-06 20:48:03 39> 062038 UTC NOV 15
2015-11-06 20:48:08 40> NORWEGIAN GALE WARNING NO. 605
2015-11-06 20:48:10 37> STAD - SVINOEY
2015-11-06 20:48:21 19> EARLY SATURDAY [MORNING] INCREASING [SOUTHWEST]
NEAR GALE~FORCE 7, DECREASING SAT
2015-11-06 20:48:24 24> URDAY EVENING.
2015-11-06 20:48:28 30> SVINOEY - FROEYA
2015-11-06 20:48:38 30> FROM SATURDAY MORNING SOUTHWEST OCCASIONALLY
NEAR GALE FORCE 7, DECREASING SA
2015-11-06 20:48:40 26> TURDAY EVENING.
2015-11-06 20:48:52 19> FROEYA - HALTENOSATURDAY MORNING INCREASING
[SOUTHWEST] OCCASIONALLY NEAR ~~L
2015-11-06 20:48:58 16> E~FORCE 7,~DECRE~SING [SATURDAY] EVENING.
2015-11-06 20:49:02 20> HALTEN - ROERV~K
2015-11-06 20:49:13 20> SATURDAY [FORENOON] [INCREASING] SOUTHWEST
[OCCASIONALLY] NEAR GALE FORCE 7, DECREA
2015-11-06 20:49:17 16> SING [SATURDAY] EVENING~M X~NNNN

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20151106 2121 518 $03I TAN Izmir,TUR 2279
2015-11-06 21:21:24 38> ZCZC IA~~~
2015-11-06 21:21:29 35> 061057 UT~ NOV Q~~MIZMIR ~URK [RADIO]
2015-11-06 21:21:33 36> ~~AVTEX NW NR~MQIWUXQT
2015-11-06 21:21:33 36>
2015-11-06 21:21:39 35> INOPE~ATIWVE ATON ON 0~ NOV ~QT
2015-11-06 21:21:41 37> ELI~TED [BELOW]
2015-11-06 21:21:46 37> ~AEGEA~ SEA~AL~CATI LIGHT BUOY
2015-11-06 21:21:49 36> 38 13.07N 02~ 21~48E
2015-11-06 21:21:51 30>
2015-11-06 21:21:51 30> ~
2015-11-06 21:21:51 30>
2015-11-06 21:21:52 31> NNNN

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20151106 2143 518 $03K SVK Kerkyra,GRC 1804
2015-11-06 21:43:34 27> ZCZC KA79
2015-11-06 21:43:38 26> 022130 UTC NOV 15
2015-11-06 21:43:42 24> KERKYRA RADIO NAVWAEN 189/15
```

```
2015-11-06 21:43:48 32> SOULH COAST KORINTHIAKOS GULF
2015-11-06 21:43:50 31> LYKOPORIA POINT LIGHT
2015-11-06 21:43:55 27> 38-08,2N 022-29,5E UNLIT
2015-11-06 21:43:55 27> NNNN

---
20151106 2201 518 $03M 5BA Cyprus,CYP 2934
2015-11-06 22:01:42 22> ZCZC ML34
2015-11-06 22:01:46 26> 02 ~00~ ~75: ,9= ~015~
2015-11-06 22:01:57 19> CYPRUS RADIO / 5B~VNAV Q~RN 193~15~S~MMARY O~
FAVIGAT~O~AZNW~HYJMFM~ZYXPMKJM
2015-11-06 22:01:58 17> Z~MO~
2015-11-06 22:02:00 22> JB~
2015-11-06 22:02:15 15> ~~~~MOBHK~BN{}T
N~~AUOH~MGY~FP~MG~~A~MGY~~~C~~~{}ARNS I~~FORC~ ARE AVAILABL
2015-11-06 22:02:39 09> E Z~~~~M~KAJF~~NU~U~BT~BWL~G ~R~W~PF~H
~~~~T~~{}~~Q~
2015-11-06 22:02:49 18> ~~AXAXMB~~C~N~M~~~{}CYP~US~~A~C~~{}WPPXQE
2015-11-06 22:03:01 17> ON SEA TARGET [FIRING] [PRACTICE] WIL~
TAKECPL~C~N~IZ~~~ZG~D~M ~G~D~NUPGXWMQMP~G
2015-11-06 22:03:11 19> ~J~~Q~~{}BETWEEN 0800 AND 1400 UTC AT ZY~HI SEA
ARE~~
2015-11-06 22:03:16 29> BOUNDED ~Y THE FOLLOWING COORDINATES
2015-11-06 22:03:19 24> 3) 43,452 N
2015-11-06 22:03:31 15> QIE~~~~OUHPMGPMMMONMMMMMMM~~YMPHZFHMGWMMM~~PM~FZ
~HMPMMOM~NMMF~~XB~EOPG~9 )?
2015-11-06 22:03:43 19> 9~QDNO~~~~XB~~{}RTN~UT N~ ~`00=8~
~MGPONMMM~MMMIPYMY~C~~OK~ O~~~~~{}I E
2015-11-06 22:03:46 17> THU~AAKACI~~
2015-11-06 22:03:49 14> ~Y~MW~ZPYZCJ~+6.
2015-11-06 22:04:02 09> !~~#~+~,~`!~/~?~7?1,7~~~=+5~~~!=7 ~0~)~8)~~~{}
2015-11-06 22:07:01 11> ~VU~E~ ~~~F~~{}RZVRBJF
~~~~~~{}EMFHB~~DQBXCM~~~~~~{}MOG~S~H~B~U~~{}ZUE~F ~~UD
2015-11-06 22:07:17 24> X
W~TH~LO~P~~DSXJMW~FFO~~S~~~X~{}MH~CMWHMCHWZYJ~BFB~HBGP~U~C~H~~~{}MODHTAURUS
2015-11-06 22:07:17 24>

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20151106 2212 518 $01N LFO Orlandet,NOR 1312
2015-11-06 22:12:28 41> ZCZC NA60
2015-11-06 22:12:30 40> 061057 UTC OCT 15
2015-11-06 22:12:36 29> [NORWEGIAN] NAV. WARNING 615/2015
2015-11-06 22:12:38 26> CHART 39
2015-11-06 22:12:41 21> ~ A~EA CAULO~~~
2015-11-06 22:12:47 24> ~~~{}, E (PRIVA~E) [LIGHTBUOYS]63-~9.0N
2015-11-06 22:12:51 28> ~10-09.7E IS MISSING
2015-11-06 22:12:52 23> NNNN

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20151106 2223 518 $03O 9HD Malta,MLT 1985
2015-11-06 22:23:55 48> ZCZC OA78
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2015-11-06 22:24:06 40> THE PORT AND YACHTING DIRECTORATE TRANSPORT
MALTA NOTIFIES MARINERS THAT THE
2015-11-06 22:24:19 57> GRAND HARBOUR MARINA PORT HAND BUOY AT ID-DAHLA
TAD-DOCKYARD IN POSN 35-53.50
2015-11-06 22:24:31 62> 3N 014-30.91E FLASHING RED 4 EVERY 6 SECONDS IS
MISSING. MRINERS ARE ADVISED
2015-11-06 22:24:43 58> TO NOTE THE ABOVE AND PROCEED WITH CAUTION AND
SLOW SPEED WHEN NAVIGATING IN
2015-11-06 22:24:44 60> THE AREA.
2015-11-06 22:24:45 62> NNNN

20151106 2240 518 $03Q 9AS Split,HRV 1299
2015-11-06 22:40:56 71> ZCZC QA47
2015-11-06 22:40:59 70> 192240 UTC OCT
2015-11-06 22:41:04 70> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-06 22:41:09 71> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-06 22:41:13 72> CHRT 100-21, PALN 512
2015-11-06 22:41:26 74> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-06 22:41:28 74> MI~I , REEF).
2015-11-06 22:41:34 75> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-06 22:41:41 75> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-06 22:41:42 75>
2015-11-06 22:41:42 75> NNNN

20151106 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-06 22:50:33 75> ZCZC RA01
2015-11-06 22:50:36 76> 062250 UTC NOV 15
2015-11-06 22:50:40 78> LA MADDALENA RADIO
2015-11-06 22:50:40 78>
2015-11-06 22:50:45 78> COSTAL WARNING NR. 411/15 NOV 04
2015-11-06 22:50:49 79> LIGURIAN SEA - GENOVA -
2015-11-06 22:50:59 78> VTS GENOVA TRAFFIC HAS RADAR COVERAGE LIMITED
DUE TO MAIN RADAR
2015-11-06 22:51:08 80> EQUIPMENT FAILURE. PROVIDES ONLY NAVIGATION
INFORMATION SERVICE ON
2015-11-06 22:51:11 82> CHANNEL 11VHF/FM .
2015-11-06 22:51:16 82> ALL TRANSITING SHIPS BEWARE.
2015-11-06 22:51:18 82> NNNN

20151106 2320 518 $03U IQM Mondolfo,ITA 1106
2015-11-06 23:20:28 87> ZCZC UA61
2015-11-06 23:20:32 90> 062320 UTC NOV 15
2015-11-06 23:20:34 91> MONDOLFO RADIO
2015-11-06 23:20:34 91>
2015-11-06 23:20:39 91> COASTAL WARNING 507/15 NOV 06
2015-11-06 23:20:43 92> SOUTHERN ADRIATIC SEA.
2015-11-06 23:20:50 88> FROM DAY 06 NOVEMBER 2015 TO DAY 12 NOVEMBER 2015,

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2015-11-06 23:20:59 88> `CNR-ISMAR` COMPANY WILL CARRY OUT OCEANOGRAPHIC
SURVEY
2015-11-06 23:21:06 88> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-11-06 23:21:07 87> - ZONE 1:
2015-11-06 23:21:12 81> 41 32 50N - 16 11 36E,
2015-11-06 23:21:16 80> 42 03 42N - 16 15 39E,
2015-11-06 23:21:19 78> 42 10 22N - 16 44 10E,
2015-11-06 23:21:23 78> 41 30 57N - 17 24 26E,
2015-11-06 23:21:27 78> 40 56 19N - 17 41 45E,
2015-11-06 23:21:31 79> 40 56 30N - 17 29 26E,
2015-11-06 23:21:34 79> 41 32 50N - 16 11 36E.
2015-11-06 23:21:37 79> - ZONE 2:
2015-11-06 23:21:41 80> 40 53 41N - 17 51 43E,
2015-11-06 23:21:45 80> 40 51 42N - 18 11 29E,
2015-11-06 23:21:48 79> 40 48 36N - 18 17 42E,
2015-11-06 23:21:52 79> 40 02 07N - 18 49 53E,
2015-11-06 23:21:56 79> 40 00 48N - 18 43 46E,
2015-11-06 23:22:00 77> 40 41 10N - 18 00 40E,
2015-11-06 23:22:03 79> 40 53 41N - 17 51 43E.
2015-11-06 23:22:14 79> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-11-06 23:22:15 79> FROM SHIP.
2015-11-06 23:22:16 79> NNNN

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20151106 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-11-06 23:34:48 75> ZCZC VA=0T
2015-11-06 23:34:52 77> PYWEEP UTC NOV 15
2015-11-06 23:34:55 79> SELLIA MARINA RADIO
2015-11-06 23:34:55 79>
2015-11-06 23:35:02 81> COASTAL WARNING NR. 670/15 SEP 10 (17TH RELEASE)
2015-11-06 23:35:06 80> MESSINA STRAITH ZONE
2015-11-06 23:35:16 82> BUOY ( I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-11-06 23:35:20 82> FOLLOWING CHARACTERISTICS:
2015-11-06 23:35:25 82> - LIGHT: AMBER, OPERATED TWILIGHT
2015-11-06 23:35:28 82> - RANGE: 1.6 MILES
2015-11-06 23:35:36 83> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-11-06 23:35:40 81> - PERIOD: 5 SECONDS
2015-11-06 23:35:45 83> - POWER: CHANGER SOLAR BATTERY
2015-11-06 23:35:51 83> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-11-06 23:35:52 72> NNNN

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20151106 2348 518 $03W UJB Astrakhan,RUS 3204
2015-11-06 23:48:54 22> ZCZC WA~5E
2015-11-06 23:48:57 17> ~PWU~GPIUTC NOV 15
2015-11-06 23:49:02 20> COASTAL [WARNING] ASTRAKHAN 36?
2015-11-06 23:49:06 23> `=9)~9-CASPIAN CHANIEL
2015-11-06 23:49:11 27> LIGHT I~EEA~UOY NO 34 ~)-8$~
2015-11-06 23:49:16 27> IN 44-08.55N ~~KARWMP~~ FOR
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2015-11-06 23:49:20 25> WINTER P~CIOD=?NNNN

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20151107 0120 518 $03I TAN Izmir,TUR 2279
2015-11-07 01:20:26 41> ZCZC IB01
2015-11-07 01:20:29 35> 061720 UTC NOV 15
2015-11-07 01:20:32 37> IZMIR TURK RADIO
2015-11-07 01:20:34 40> GALE WARNINGS
2015-11-07 01:20:40 46> VALID FROM 061720 TO 071720 UTC
2015-11-07 01:20:44 41> HIGH 1028 MB OVER ROMANIA
2015-11-07 01:20:48 53> A RIDGE OF HIGH PRESSURE
2015-11-07 01:20:51 55> EXTENDS FROM ROMANIA
2015-11-07 01:20:56 53> TO BALKANS AND AEGEAN
2015-11-07 01:20:58 55> NORTH OR NORTHEAST
2015-11-07 01:21:02 52> WINDS EXPECTED TO REACH
2015-11-07 01:21:07 47> NEAR GALE FORCE 7 BEAUFORT
2015-11-07 01:21:11 45> IN NORTHWEST AEGEAN
2015-11-07 01:21:14 51> STATE OF SEA VERY
2015-11-07 01:21:16 47> ROUGH TO HIGH
2015-11-07 01:21:17 46> NNNN

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20151107 0137 518 $03J LZW Varna,BUL 1952
2015-11-07 01:37:23 28> ZCZC JL02
2015-11-07 01:37:25 29> 070~30 UTC NOV 15
2015-11-07 01:37:28 22> VARNA RADIO
2015-11-07 01:37:28 22>
2015-11-07 01:37:32 18> PEQEEP UTC JUN 15
2015-11-07 01:37:35 16> VARNA RADIO NAVWARN 186/15
2015-11-07 01:37:42 23> AN UNDERWATER SEWAGE PIPELINE IS PLACED
2015-11-07 01:37:43 22> IN POINTS:
2015-11-07 01:37:47 19> ~2 3~,637N 027 ~4,500E
2015-11-07 01:37:50 30> ~RW EENTITN 027 34,5~4~3
2015-11-07 01:37:54 34> 42 32,617N 027 35,179E
2015-11-07 01:37:58 24> TWO ZONES ARE DEFINED:
2015-11-07 01:38:03 23> 1. ZN~E~WITH ONE CABLE WIDTH ON~BOTH
2015-11-07 01:38:08 21> SIDES OF THE UNDERWATER PIPELINE#
2015-11-07 01:38:14 20> ~. CIRCLE ZONE WITH A R=500 M. WITH
2015-11-07 01:38:19 15> CENTRE: 42 32,617 N 027 35,179 E
2015-11-07 01:38:26 23> PROHIBITED FOR ANCHORING, FISHING AND
2015-11-07 01:38:31 31> DIVING WITH THE EXCEPTION OF ACTIVITIES
2015-11-07 01:38:35 32> RELATED FOR MAINTENANCE.
2015-11-07 01:38:36 30> NNNN

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20151107 0150 518 $03L SVL Limnos,GRC 2116
2015-11-07 01:50:17 74> ZCZC LA27
2015-11-07 01:50:20 72> 061750 UTC NOV 15
2015-11-07 01:50:25 74> LIMNOS RADIO NAVWARN 295/15
2015-11-07 01:50:30 72> SUMMARY OF NAVWARNS IN FORCE
2015-11-07 01:50:34 69> AT 061750 UTC NOV 15
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2015-11-07 01:50:39 74> 2015: 289,265,266,180,2,1.
2015-11-07 01:50:44 73> CANCEL THIS MSG 131750 UTC NOV 15
2015-11-07 01:50:45 72> NNNN

20151107 0240 518 $03Q 9AS Split,HRV 1299
2015-11-07 02:40:48 94> ZCZC QA47
2015-11-07 02:40:51 95> 192240 UTC OCT
2015-11-07 02:40:56 93> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-07 02:41:01 94> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-07 02:41:05 94> CHRT 100-21, PALN 512
2015-11-07 02:41:17 94> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-07 02:41:20 94> MI~I , REEF).
2015-11-07 02:41:27 94> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-07 02:41:34 94> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-07 02:41:34 94>
2015-11-07 02:41:35 94> NNNN

20151107 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-07 02:50:34 88> ZCZC RA01
2015-11-07 02:50:37 90> 070250 UTC NOV 15
2015-11-07 02:50:40 87> LA MADDALENA RADIO
2015-11-07 02:50:40 87>
2015-11-07 02:50:45 89> COSTAL WARNING NR. 411/15 NOV 04
2015-11-07 02:50:50 90> LIGURIAN SEA - GENOVA -
2015-11-07 02:50:59 90> VTS GENOVA TRAFFIC HAS RADAR COVERAGE LIMITED
DUE TO MAIN RADAR
2015-11-07 02:51:09 89> EQUIPMENT FAILURE. PROVIDES ONLY NAVIGATION
INFORMATION SERVICE ON
2015-11-07 02:51:13 88> CHANNEL 11VHF/FM .
2015-11-07 02:51:16 88> ALL TRANSITING SHIPS BEWARE.
2015-11-07 02:51:18 88> NNNN

20151107 0320 518 $03U IQM Mondolfo,ITA 1106
2015-11-07 03:20:30 65> ZCZC UA61
2015-11-07 03:20:34 63> 070320 UTC NOV 15
2015-11-07 03:20:36 62> MONDOLFO RADIO
2015-11-07 03:20:36 62>
2015-11-07 03:20:41 65> COASTAL WARNING 507/15 NOV 06
2015-11-07 03:20:45 64> SOUTHERN ADRIATIC SEA.
2015-11-07 03:20:53 62> FROM DAY 06 NOVEMBER 2015 TO DAY 12 NOVEMBER 2015,
2015-11-07 03:21:02 73> `CNR-ISMAR` COMPANY WILL CARRY OUT OCEANOGRAPHIC
SURVEY
2015-11-07 03:21:08 72> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-11-07 03:21:09 72> - ZONE 1:
2015-11-07 03:21:14 71> 41 32 50N - 16 11 36E,
2015-11-07 03:21:18 72> 42 03 42N - 16 15 39E,
2015-11-07 03:21:22 72> 42 10 22N - 16 44 10E,

2015-11-07 03:21:26 69> 41 30 57N - 17 24 26E,
2015-11-07 03:21:29 66> 40 56 19N - 17 41 45E,
2015-11-07 03:21:33 67> 40 56 30N - 17 29 26E,
2015-11-07 03:21:37 69> 41 32 50N - 16 11 36E.
2015-11-07 03:21:39 67> - ZONE 2:
2015-11-07 03:21:43 70> 40 53 41N - 17 51 43E,
2015-11-07 03:21:47 71> 40 51 42N - 18 11 29E,
2015-11-07 03:21:51 67> 40 48 36N - 18 17 42E,
2015-11-07 03:21:55 67> 40 02 07N - 18 49 53E,
2015-11-07 03:21:58 61> 40 00 48N - 18 43 46E,
2015-11-07 03:22:02 53> 40 41 10N - 18 00 40E,
2015-11-07 03:22:06 50> 40 53 41N - 17 51 43E.
2015-11-07 03:22:16 60> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-11-07 03:22:17 59> FROM SHIP.
2015-11-07 03:22:18 61> NNNN

20151107 0334 518 $03V ICI Sellia Marina,ITA 1730
2015-11-07 03:34:49 24> Q
2015-11-07 03:34:51 30> ZC~C VA05
2015-11-07 03:34:54 23> 070330 UTC NOV 15
2015-11-07 03:34:57 22> SELLIA MARINA RADIO
2015-11-07 03:34:57 22>
2015-11-07 03:35:04 15> COASTAL WAENING NR. 670~15 SEP 10 (17TH RELEASE~L
2015-11-07 03:35:08 17> MES~INA~STRAITHI~ONE
2015-11-07 03:35:18 36> V~U~Y ~ I.L. 2746 E 1812) I~ TEMPOOARILY
WORKING WITH THE
2015-11-07 03:35:22 36> FOLLOWING CHARACTERISTICS:
2015-11-07 03:35:27 42> - LIGHT~C AMBER, OPERATED TWILIGHT
2015-11-07 03:35:38 26> - RANGE: 1.6 MILES~- FLASHES: 1 SECOND LIGHT AND
4 SECONDS BLANK
2015-11-07 03:35:42 29> - PERIOD: 5 SECONDS
2015-11-07 03:35:47 25> - POWER: CHANGER SOLAR BATTERY
2015-11-07 03:35:54 28> SHIPS AND CRAFT INKTRANSIT PAY MAXIMUN ATTENTION.
2015-11-07 03:35:55 23> NNNN

20151107 0353 518 $01X TFA Grindavik,ISL 2047
2015-11-07 03:53:37 48> ZCZC XA49
2015-11-07 03:53:41 47> REYKJAVIK VIA GRINDAVIKA49
2015-11-07 03:53:45 37> REYKJAVIK VIA GRINDAVIK
2015-11-07 03:53:45 37>
2015-11-07 03:53:49 34> 021530 UTC NOV 2015
2015-11-07 03:53:49 34>
2015-11-07 03:53:57 39> A FLOATING OIL BOOM HAS BEEN PLACED AROUND AN
SUBMERGED SHIP
2015-11-07 03:54:08 30> NEXT TO~AEGISGARDUR PIER IN [REYKJAVIK]
HARBOUR. MARINERS ARE~ADVICED
2015-11-07 03:54:10 28> TO PROCEED WITH
2015-11-07 03:54:16 20> CAUTION NEAR THE BOOM. DETAILED [INFORMATION]

2015-11-07 03:54:26 23> M~Y ZE E~CEIVED~FROM~FAXAFL~ [HARBOUR] PI~O~S
VIA~M [CHANNEL] 12
2015-11-07 03:54:26 23> ~~F.
2015-11-07 03:54:30 28> 8CELAND~CTFOA~TCGUARD
2015-11-07 03:54:30 28> ~
2015-11-07 03:54:32 27> N~NN
2015-11-07 03:54:32 27> ~~
2015-11-07 03:54:43 22> LF~A~~A~A~~~{}K GI~GRIND~VIF
2015-11-07 03:54:43 22> ~
2015-11-07 03:56:09 10> ~PYVUEP~~~T~ NO~~{}N~ NO ~~~~~{}
~~PJE~VF~Y~~~HD~~{}BH~K~~H~O~O~{}QA ~Y~~~UNO
2015-11-07 03:56:16 08> JN ~NLO~L~M~C~M~~{}ARTEC
2015-11-07 03:56:28 08> L ~ `~13, J~THE~ SW~~QP~Q~CTO~ ~~JN~N~Q~ E~RVWN
TOM EVE~N~TM XDCNR~~INVM~~
2015-11-07 03:56:30 10> ~W [BANKS]U- N ~A~
2015-11-07 03:56:30 10> ~C
2015-11-07 03:56:44 15> ~ ME HATER N ~QPAPI~TONIGHT~ ~~54~~~{} BA~~SM
BECMG SW 10-15 359., N-WND HN W
2015-11-07 03:56:47 21> . O~NL RA~N.
2015-11-07 03:56:47 21>
2015-11-07 03:56:48 22> ~,2 ?-,(`:
2015-11-07 03:56:59 32> NE 18-23, LGT BY COAST~U~TL DVENING. N 13-18
NOON, 8-13 EVENING.
2015-11-07 03:57:02 28> RAIN/~`)335.
2015-11-07 03:57:02 28>
2015-11-07 03:57:06 32> N BANKS - W PART:
2015-11-07 03:57:14 34> NE LATER N 10-18 RAIN, STRG IN W. BECMG SW
13-18 NOON.
2015-11-07 03:57:14 34>
2015-11-07 03:57:18 39> N BANKS - E PART:
2015-11-07 03:57:31 46> E 8-15 RAIN, STRG AT THE COAST. LGT TEMPO TOM
MORNING, W/SW 13-18 NOON.
2015-11-07 03:57:31 46>
2015-11-07 03:57:33 38> E BANKS - N PART:
2015-11-07 03:57:47 39> E 10-15 UNTL EVENING, RAIN, SE 13-18. S LATER
13-20 BY MORNING, STRG IN S.
2015-11-07 03:57:47 39>
2015-11-07 03:57:50 32> E BANKS - S PART:
2015-11-07 03:58:01 26> BECMG E 13-18, S LATER SW 18-23 MIDNIGT, 13-18
LATE TOM EVENING.
2015-11-07 03:58:04 30> RAIN/DRIZZLE.
2015-11-07 03:58:04 30>
2015-11-07 03:58:05 35> SE BANKS:
2015-11-07 03:58:17 20> E WND, 13-20 S~RG IN NE BECMG SW 20-25 BY
MIDNIGHT, 15-20 TOM EVENING. RAIN/
2015-11-07 03:58:19 21> DRIZZLE.
2015-11-07 03:58:20 19>
2015-11-07 03:58:22 20> W-DEEP SEA BANKS:
2015-11-07 03:58:30 20> E 8-13, 13-18 IN FAR N. N/NV 10-15 TOM.
2015-11-07 03:58:30 20>

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2015-11-07 03:58:33 24> DENMARK STRAIT:
2015-11-07 03:58:41 27> NE 20-28, STRG IN N, 18-23 NOON, LGT TOM EVENING.
2015-11-07 03:58:41 27>
2015-11-07 03:58:45 35> N-DEEP SEA BANKS:
2015-11-07 03:58:54 30> E 10-15, N ~WPAWT I~ W. SW/S 13-18 IN E PART TOM.
2015-11-07 03:58:54 30>
2015-11-07 03:58:56 30> E DEEP SEA BANKS:
2015-11-07 03:59:04 36> SE 13-18, SW 15-23 TONIGHT, STRG IN W.
2015-11-07 03:59:04 36>
2015-11-07 03:59:08 40> FAROE DEEP SEA BANKS:
2015-11-07 03:59:15 31> BECMG 18-25, SW 15-23 TONIGHT, STRG IN W.
2015-11-07 03:59:15 31>
2015-11-07 03:59:18 33> SE-DEEP SEACBANKS:
2015-11-07 03:59:28 21> SW ~3-28=IN SE PART: LGTER WND TOM. SW 18-23
TONIGHT/TO~.
2015-11-07 03:59:29 16>
2015-11-07 03:59:32 19> S-DEEP SEA BANK~:
2015-11-07 03:59:44 14> ~ WRB 5-10 UNTL EVENING, BECMG SW 13-18, ~!84`5
8, `. ~`2 13-23 ~5~.,~STRG IN
2015-11-07 03:59:46 15> SE.
2015-11-07 03:59:46 15>
2015-11-07 03:59:48 13> ~`2-DEEC SEA BANKS:
2015-11-07 03:59:51 17> ~.9?WID 5-10
2015-11-07 04:00:01 13> ~,2~/~~313-18 ~8, ~/ ~ERNMOST PARTS.4~2 10-15
TOM~N LG~E~
2015-11-07 04:00:06 12> IN N9?) ~ICE~AN~IC [COAST] G~~~D
2015-11-07 04:00:06 12> ~NNNN

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20151107 0430 518 $01D OXJ Torshavn,FRO 1314
2015-11-07 04:30:27 51> ZCZC DB22
2015-11-07 04:30:29 55> FAROE ISLANDS
2015-11-07 04:30:32 59> 062123 UTC NOV 15
2015-11-07 04:30:39 65> GALE WNG NO 761 ISSUED AT 2111 UTC BY DMI
2015-11-07 04:30:39 65>
2015-11-07 04:30:48 59> OUTER-BANKS(YTRI) AND FUGLOY-BANK: SSW 20 M/S
2015-11-07 04:30:52 51> MUNK-GROUND: SSW 18
2015-11-07 04:30:56 56> ICELAND RIDGE: SSW 23
2015-11-07 04:30:56 56> NNNN

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20151107 0432 518 $03D TAH Istanbul,TUR 2163
2015-11-07 04:32:45 34> ZCZC DA52
2015-11-07 04:32:49 33> 070430 UTC NOV 15
2015-11-07 04:32:53 31> ISTANBUL TURK RADIO
2015-11-07 04:32:57 26> NAVTEX NW NR 1026/15
2015-11-07 04:32:57 26>
2015-11-07 04:33:04 29> INOPRRATIVE ATON ON 06 NOV 15 LISTED BELOW
2015-11-07 04:33:06 28>
2015-11-07 04:33:09 23> AREA ~ NAME POSITION
2015-11-07 04:33:09 23>
```

2015-11-07 04:33:13 29> SEA OF MARMARA
2015-11-07 04:33:13 29>
2015-11-07 04:33:21 21> BANDIRMA HARBOUR MOLA BANKI LIGHT BUOY
2015-11-07 04:33:24 20> ~0 26.40 N 028 06.10 E
2015-11-07 04:33:24 20>
2015-11-07 04:33:26 22> NNNN

20151107 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-07 06:50:39 29> ZCZC RE17
2015-11-07 06:50:41 26> 070650 $75: ,9= 15
2015-11-07 06:50:44 30> LA MADDALENA RADIO
2015-11-07 06:50:45 33>
2015-11-07 06:50:55 31> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-07 06:50:59 36> T 06/UTC OF 07/11/2015
2015-11-07 06:52:46 35>
5~-~~~=-~`$~~{}~~PB~O~S~TLZ~YI~~~~U~{}GHLLVVPKTPPO~I~I~~~~{}KIKB~B~~~~~{}~~WX

2015-11-07 06:52:55 33> VJP~KV~~~ET~W~Q~~F~5)~~~~~{}IBL~T~ LOCA~GY~
2015-11-07 06:53:15 32> D~ INCTEAINC ~L~S~~O~VFAA~E~~~~~{}BC~9
~&~(~~~{}A: ~!?9~~3~)~:-~`(~((!: ~~~~~
2015-11-07 06:53:28 34> !~{}TTBCHFZ~~~~
2015-11-07 06:53:52 34> ~~{}R♯ 4)~ ~ ~(!-8!~.=7
2015-11-07 06:54:02 35> :~,0~~$=~(~~95~!~~{}NOA~H~A~TENIY ~K Z~~~~R
AO~N~~STY
2015-11-07 06:54:02 35>
2015-11-07 06:54:08 38> ~A~MOWE~RJ~V~SILL~T~~~M~~{}A~
2015-11-07 06:54:18 42> XN~T~~BK: ~~~$5~~3`~{}BK~QBBQ8
2015-11-07 06:54:25 37> ~B~~~E~~{}
2015-11-07 06:54:49 51> ~AND~MST~~-ODECLT ~`!~~~~~{}HERN TYRRHENIAN EAST
SIDE: NORTHEASTERLY 4 -LOCAL
2015-11-07 06:54:49 51> RAIN
2015-11-07 06:55:00 55> WEAKENING -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
NORTHEASTERLY 4
2015-11-07 06:55:01 55> -FAIR.
2015-11-07 06:55:11 57> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-11-07 06:55:21 52> LIGURIAN SEA: SOUTHWEST 3 SEA 2/SOUTHWEST 3 SEA
2/SOUTHWEST 5 SEA
2015-11-07 06:55:25 59> 4/SOUTH 3 SEA 3,
2015-11-07 06:55:36 52> NORTHERN TYRRHENIAN SEA: NORTH 2 SEA 2/NORTHWEST
2 SEA 2/EAST 1 SEA
2015-11-07 06:55:40 54> 2/SOUTHEAST 2 SEA 2,
2015-11-07 06:55:52 39> CENTRAL TYRRHENIAN WEST SIDE: NORTH 2 SEA
2/NORTHWEST 2 SEA 2/SOUTH 1
2015-11-07 06:55:55 42> SEA 2/WEST 1 SEA 2,
2015-11-07 06:56:05 47> CENTRAL TYRRHENIAN EAST SIDE: NORTH 3 SEA
2/NORTHWEST 3 SEA
2015-11-07 06:56:13 49> 2/NORTHWEST 3 SEA 2/NORTHWEST 3 SEA 3,
2015-11-07 06:56:24 41> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 2 SEA

2/NORTH 3 SEA 2/NORTHWEST 3
2015-11-07 06:56:28 43> SEA 2/SOUTH 1 SEA 2,
2015-11-07 06:56:39 38> [SOUTHERN] TYRRHENIAN EAST SIDE: NORTH 2 SEA 2/NORTHWEST 2 SEA 2/WEST 3
2015-11-07 06:56:44 32> SEA 2/NORTHWEST 2 SEA 2,
2015-11-07 06:56:44 32>
2015-11-07 06:56:47 33> END METEOMAR.
2015-11-07 06:56:48 26> NNNN

11495. Log 518 kHz, Rotterdam HOL (05-06)

Yahoo group: navtexdx (2015)
Date: 2015-11-07 22:04:42 UTC
From: Vincent Schriel
Topic: 11495 Message: 11495

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151105 1523 518 $03U IQM Mondolfo,ITA 1106
20151105 1840 518 $03Q 9AS Split,HRV 1299
20151105 1850 518 $03R ICH La Maddalena,SA,ITA 1245
20151105 1858 518 $02R CTV251 Monsanto,POR 1836
20151105 1919 518 $01U ESA Talinn,EST 1485
20151105 1920 518 $03U IQM Mondolfo,ITA 1106
20151105 1953 518 $01X TFA Grindavik,ISL 2047
20151105 2000 518 $09X SUZ Ismailia,EGY 3282
20151105 2024 518 $20L UGE Arkhangelsk,RUS 2469
20151105 2030 518 $01D OXJ Torshavn,FRO 1314
20151105 2113 518 $03H SVH Irakleion,GRC 2507
20151105 2146 518 $03K SVK Kerkyra,GRC 1804
20151105 2152 518 $03L SVL Limnos,GRC 2116
20151105 2215 518 $01N LFO Orlandet,NOR 1312
20151105 2222 518 $03O 9HD Malta,MLT 1985
20151105 2230 518 $03P 4XO Haifa,ISR 3273
20151105 2240 518 $03Q 9AS Split,HRV 1299
20151105 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151105 2319 518 $01U ESA Talinn,EST 1485
20151105 2320 518 $03U IQM Mondolfo,ITA 1106
20151105 2329 518 $09V SUK Quseir,EGY 3805
20151105 2335 518 $03V ICI Sellia Marina,ITA 1730
20151105 2353 518 $01X TFA Grindavik,ISL 2047
20151106 0011 518 $03A UDN Novorossiysk,RUS 2563
20151106 0030 518 $02D EAR Coruna,ESP 1358
20151106 0031 518 $01D OXJ Torshavn,FRO 1314
20151106 0144 518 $03K SVK Kerkyra,GRC 1804
20151106 0152 518 $03L SVL Limnos,GRC 2116
20151106 0210 518 $01N LFO Orlandet,NOR 1312
20151106 0230 518 $03P 4XO Haifa,ISR 3273
20151106 0240 518 $03Q 9AS Split,HRV 1299
20151106 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151106 0319 518 $01U ESA Talinn,EST 1485
20151106 0320 518 $03U IQM Mondolfo,ITA 1106
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20151106 0335 518 $03V ICI Sellia Marina,ITA 1730
20151106 0353 518 $01X TFA Grindavik,ISL 2047
20151106 0431 518 $02D EAR Coruna,ESP 1358
20151106 0512 518 $01D OXJ Torshavn,FRO 1314
20151106 0640 518 $03Q 9AS Split,HRV 1299
20151106 0650 518 $03R ICH La Maddalena,SA,ITA 1245

RAW LOG

20151105 1523 518 $03U IQM Mondolfo,ITA 1106
2015-11-05 15:23:20 15> ZCZC UA57
2015-11-05 15:23:23 17> 0~1520 UTC NOV 15
2015-11-05 15:23:25 12> M~NDOLDO [RADIO]
2015-11-05 15:23:25 12> ~
2015-11-05 15:23:30 14> COASTAL WARNING 479/15 NOV VPR
2015-11-05 15:23:33 16> ADRIATIC SEA.
2015-11-05 15:23:44 20> FRO~ DAY 05 NOVEMBER 2015 ~O DAY 15 NOVEMBER
~015, SHI~ GSDALLAPORTA`
2015-11-05 15:23:53 10> WILL CARRY ~~T OCEANOGRAPHIC [ACTIVITY] ~N ~ONE
BOUNDED BY THE
2015-11-05 15:23:56 16> [FOLLOWING] POINTS:
2015-11-05 15:24:02 10> 1.8FF - 41 48~~67H - 017 0~.~96E,
2015-11-05 15:24:07 16> ~2~ BB - 4= 20.479N - 017 11.605~,
2015-11-05 15:24:19 14> 73. DD - 41~13.313N - #17734.726E.~~RANSIT~SHIPS
B~WAREVAND MAN~EIN EQ KONE)
2015-11-05 15:24:22 12> NM [SAFETY] DISTANCE
2015-11-05 15:24:25 12> FROM SHIP.
2015-11-05 15:24:25 12> ~NN~N
2015-11-05 15:30:36 93> J~~S~Q~~~{}
2015-11-05 15:30:40 93> 05/11/15 15:30:34 UTC
2015-11-05 15:30:40 93>

20151105 1840 518 $03Q 9AS Split,HRV 1299
2015-11-05 18:40:44 85> ZCZC QA47
2015-11-05 18:40:47 85> 192240 UTC OCT
2015-11-05 18:40:53 83> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-05 18:40:58 82> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-05 18:41:02 82> CHRT 100-21, PALN 512
2015-11-05 18:41:13 80> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-05 18:41:17 80> MI~I , REEF).
2015-11-05 18:41:23 81> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-05 18:41:30 82> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-05 18:41:30 82>
2015-11-05 18:41:31 83> NNNN

20151105 1850 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-05 18:50:29 83> ZCZC RE14
2015-11-05 18:50:32 85> 051850 UTC NOV 15

2015-11-05 18:50:35 85> LA MADDALENA RADIO
2015-11-05 18:50:35 85>
2015-11-05 18:50:45 86> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE A
2015-11-05 18:50:49 87> T 18/UTC OF 05/11/2015
2015-11-05 18:50:55 86> AND VALID UP TO 06/UTC OF 06/11/2015
2015-11-05 18:50:58 86> 1. WARNINGS:
2015-11-05 18:51:08 86> THUNDERSTORMS UNDER COURSE: OVER CENTRAL TYRRHENIAN SEA, SICILY
2015-11-05 18:51:17 87> STRAIT, LIBYAN SEA, SOUTH CRETE SEA AND LEVANTINE BASIN SEA.
2015-11-05 18:51:27 88> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL, CENTRAL TYRRHENIAN
2015-11-05 18:51:38 87> SEA, SOUTHERN TYRRHENIAN SEA, SICILY STRAIT, LIBYAN SEA, SOUTH CRETE
2015-11-05 18:51:42 87> SEA AND LEVANTINE BASIN SEA.
2015-11-05 18:51:47 88> GALES UNDER COURSE: NIL.
2015-11-05 18:51:50 88> GALES FORECAST: NIL.
2015-11-05 18:51:53 88> 2. WEATHER SITUATION:
2015-11-05 18:52:02 88> INSTABILITY AREA ON LEVANTINE BASIN. HIGH AND FLAT FIELD ON
2015-11-05 18:52:12 88> NORTH-CENTRAL ITALIAN SEAS. INSTABILITY AREA ON SOUTHERN TYRRHENIAN
2015-11-05 18:52:22 88> SEA. INSTABILITY AREA ON SOUTH-CENTRAL MEDITERRANEAN SEA.
2015-11-05 18:52:31 89> 3. FORECAST TO 06/UTC OF 06/11/2015 AND 12 HOURS OUTLOOK:
2015-11-05 18:52:42 89> LIGURIAN SEA: VARIABLE 2 LOCALLY INCREASING -FAIR -GOOD VISIBILITY
2015-11-05 18:52:51 89> DECREASING -SMOOTH SEA /OUTLOOK: NORTHWESTERLY 2 -FAIR.
2015-11-05 18:53:01 89> NORTHERN TYRRHENIAN SEA: VARIABLE 2 BECOMING NORTHWESTERLY AND
2015-11-05 18:53:11 89> INCREASING -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK:
2015-11-05 18:53:17 89> NORTHERLY 3 -PARTLY CLOUDY.
2015-11-05 18:53:27 89> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 3 INCREASING -THUNDERSTORMS
2015-11-05 18:53:38 89> EAST SECTOR -MODERATE VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHERLY 4
2015-11-05 18:53:39 89> -FAIR.
2015-11-05 18:53:48 89> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 2 BECOMING NORTHERLY AND
2015-11-05 18:53:59 88> INCREASING -THUNDERSTORMS SOUTH SECTOR -MODERATE VISIBILITY LOCALLY
2015-11-05 18:54:08 89> BAD INCREASING -SMOOTH SEA /OUTLOOK: NORTHERLY 4 -ISOLATED
2015-11-05 18:54:11 89> THUNDERSTORMS.
2015-11-05 18:54:21 89> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 3 BECOMING NORTHERLY

2015-11-05 18:54:30 89> AND INCREASING -ISOLATED THUNDERSTORMS WEAKENING
-MODERATE
2015-11-05 18:54:40 88> VISIBILITY -SLIGHT SEA /OUTLOOK: NORTHERLY 5
-LOCAL RAIN.
2015-11-05 18:54:50 88> SOUTHERN TYRRHENIAN EAST SIDE: VARIABLE 2
BECOMING NORTHEASTERLY
2015-11-05 18:55:00 89> -ISOLATED THUNDERSTORMS -MODERATE VISIBILITY
-SMOOTH SEA /OUTLOOK:
2015-11-05 18:55:05 89> NORTHEASTERLY 3 -LOCAL RAIN.
2015-11-05 18:55:15 89> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-11-05 18:55:26 89> LIGURIAN SEA: WEST 2 SEA 2/WEST 2 SEA 2/WEST 2
SEA 2/SOUTHWEST 3
2015-11-05 18:55:28 89> SEA 2,
2015-11-05 18:55:39 89> NORTHERN TYRRHENIAN SEA: NORTH 3 SEA 2/NORTH 4
SEA 2/NORTH 3 SEA
2015-11-05 18:55:41 89> 2/NORTH 2 SEA 2,
2015-11-05 18:55:53 89> CENTRAL TYRRHENIAN WEST SIDE: NORTH 3 SEA
2/NORTH 3 SEA 2/NORTH 3 SEA
2015-11-05 18:55:57 89> 2/NORTHWEST 2 SEA 2,
2015-11-05 18:56:09 89> CENTRAL TYRRHENIAN EAST SIDE: NORTH 4 SEA
2/NORTH 4 SEA 3/NORTH 4 SEA
2015-11-05 18:56:13 89> 3/NORTHWEST 4 SEA 2,
2015-11-05 18:56:24 89> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 3 SEA
2/NORTH 4 SEA 3/NORTH 3 SEA
2015-11-05 18:56:28 90> 3/NORTH 3 SEA 2,
2015-11-05 18:56:39 89> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 2 SEA
2/NORTH 3 SEA 2/NORTH 3 SEA
2015-11-05 18:56:43 90> 2/NORTHWEST 2 SEA 2,
2015-11-05 18:56:44 90>
2015-11-05 18:56:47 84> END METEOMAR.
2015-11-05 18:56:47 84> NNNN

20151105 1858 518 $02R CTV251 Monsanto,POR 1836
2015-11-05 18:58:48 13> ZCZC RA70
2015-11-05 18:58:57 09> C~N~OMAR~VPWPPQQ ~UTC NOV VQT~~NAV.~~~-4,8,& ,4
~2271/15
2015-11-05 18:58:59 07> [PORTUGAL]
2015-11-05 18:59:03 13> MRCC LISB~N INMAR~A~ ~ TERMINI~
2015-11-05 18:59:08 09> ~~NOPEI~~IVE UNTIL~FQRTHEI [NOTICE]
2015-11-05 18:59:17 09> ALTERNATI~E E~ERG~NCY CONOACTS:~~EL: +351 214~
01 950 /
2015-11-05 18:59:25 08> FAX:,+351 214 4~~ 954~NAV. [WARNING] ~R 21~6/14
2015-11-05 18:59:26 09> [CANCELLED]
2015-11-05 18:59:27 09> T~~
2015-11-05 18:59:28 08> N~NN

20151105 1919 518 $01U ESA Talinn,EST 1485
2015-11-05 19:19:59 76> ZCZC UE43

2015-11-05 19:20:02 77> 051600 UTC NOV
2015-11-05 19:20:05 77> BALTIC SEA WEATHERFORECAST
2015-11-05 19:20:08 77> NO WARNINGS
2015-11-05 19:20:12 77> WEATHER SUMMARY:
2015-11-05 19:20:23 64> RIDGE OF U~~~~~~{}

20151105 1920 518 $03U IQM Mondolfo,ITA 1106
2015-11-05 19:20:24 65> ZCZC UE48
2015-11-05 19:20:28 68> 051920 UTC NOV 15
2015-11-05 19:20:31 69> MONDOLFO RADIO
2015-11-05 19:20:31 69>
2015-11-05 19:20:41 66> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-05 19:20:45 68> T 18/UTC OF 05/11/2015
2015-11-05 19:20:51 69> AND VALID UP TO 06/UTC OF 06/11/2015
2015-11-05 19:20:53 69> 1. WARNINGS:
2015-11-05 19:21:03 69> THUNDERSTORMS UNDER COURSE: OVER CENTRAL
TYRRHENIAN SEA, SICILY
2015-11-05 19:21:12 69> STRAIT, LIBYAN SEA, SOUTH CRETE SEA AND
LEVANTINE BASIN SEA.
2015-11-05 19:21:22 69> THUNDERSTORMS FORECAST: OVER SARDINIAN CHANNEL,
CENTRAL TYRRHENIAN
2015-11-05 19:21:34 69> SEA, SOUTHERN TYRRHENIAN SEA, SICILY STRAIT,
LIBYAN SEA, SOUTH CRETE
2015-11-05 19:21:37 70> SEA AND LEVANTINE BASIN SEA.
2015-11-05 19:21:42 71> GALES UNDER COURSE: NIL.
2015-11-05 19:21:45 71> GALES FORECAST: NIL.
2015-11-05 19:21:49 72> 2. WEATHER SITUATION:
2015-11-05 19:21:58 73> INSTABILITY AREA ON LEVANTINE BASIN. HIGH AND
FLAT FIELD ON
2015-11-05 19:22:08 72> NORTH-CENTRAL ITALIAN SEAS. INSTABILITY AREA ON
SOUTHERN TYRRHENIAN
2015-11-05 19:22:18 73> SEA. INSTABILITY AREA ON SOUTH-CENTRAL
MEDITERRANEAN SEA.
2015-11-05 19:22:27 71> 3. FORECAST TO 06/UTC OF 06/11/2015 AND 12 HOURS
OUTLOOK:
2015-11-05 19:22:37 72> NORTHERN ADRIATIC SEA: NORTHWESTERLY 3 LOCALLY
INCREASING SOUTH
2015-11-05 19:22:45 72> SECTOR -FOG PATCHES WORSENING -MODERATE
VISIBILITY LOCALLY BAD
2015-11-05 19:22:56 72> DECREASING -SMOOTH SEA /OUTLOOK: NORTHWESTERLY 4
-FOG.
2015-11-05 19:23:06 73> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 -FAIR AND
MISTY -MODERATE
2015-11-05 19:23:16 74> VISIBILITY DECREASING -SLIGHT SEA /OUTLOOK:
NORTHWESTERLY 5 -FOG
2015-11-05 19:23:17 74> PATCHES.
2015-11-05 19:23:27 74> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 5
INCREASING -PARTLY CLOUDY

2015-11-05 19:23:37 74> -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
NORTHWESTERLY 6 -FAIR.
2015-11-05 19:23:38 75>
2015-11-05 19:23:47 75> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-11-05 19:23:57 75> NORTHERN ADRIATIC SEA: NORTHWEST 4 SEA
2/NORTHWEST 3 SEA
2015-11-05 19:24:04 75> 2/NORTHWEST 3 SEA 2/NORTHWEST 3 SEA 2.
2015-11-05 19:24:15 73> CENTRAL ADRIATIC SEA: NORTHWEST 4 SEA
3/NORTHWEST 4 SEA 3/NORTHWEST
2015-11-05 19:24:20 74> 3 SEA 2/NORTHWEST 3 SEA 2,
2015-11-05 19:24:29 75> SOUTHERN ADRIATIC SEA: NORTHWEST 5 SEA
3/NORTHWEST 5 SEA
2015-11-05 19:24:36 78> 3/NORTHWEST 4 SEA 3/NORTHWEST 4 SEA 3,
2015-11-05 19:24:36 78>
2015-11-05 19:24:39 83> END METEOMAR.
2015-11-05 19:24:40 62> NNNN

20151105 1953 518 $01X TFA Grindavik,ISL 2047
2015-11-05 19:53:33 63> ZCZC XB31
2015-11-05 19:53:37 63> GREENLAND VIA GRINDAVIK
2015-11-05 19:53:40 62> WARNING NUMBER 1084
2015-11-05 19:53:43 58> STORM WARNING FOR:
2015-11-05 19:53:45 60> APUTITEEQ:
2015-11-05 19:53:48 64> NORTHNORTHEAST 32.
2015-11-05 19:53:50 64> KULUSUK:
2015-11-05 19:53:53 63> NORTHNORTHEAST 28.
2015-11-05 19:53:56 63> GALE WARNING FOR:
2015-11-05 19:53:58 60> TIMMIARMIUT:
2015-11-05 19:54:01 52> NORTHNORTHEAST 23.
2015-11-05 19:54:05 55> NUNAP ISUATA KANGIA:
2015-11-05 19:54:06 58> NORTH 22.
2015-11-05 19:54:10 59> NUNAP ISUATA KITAA:
2015-11-05 19:54:12 57> NORTHWEST 20.
2015-11-05 19:54:12 57>
2015-11-05 19:54:12 57>
2015-11-05 19:54:14 56> NNNN

20151105 2000 518 $09X SUZ Ismailia,EGY 3282
2015-11-05 20:00:31 34> ZCZC XA 49
2015-11-05 20:00:33 35> NAVAREA IX 451/14
2015-11-05 20:00:34 36> RED SEA
2015-11-05 20:00:37 39> GULF OF SUEZ
2015-11-05 20:00:39 47> GABAL EL ZEIT
2015-11-05 20:00:42 52> CHART B.A NO:2375
2015-11-05 20:00:46 55> 1-SUZ ON 24 DEC.14
2015-11-05 20:00:49 55> BADR ELSALAM EL HADIETH
2015-11-05 20:00:52 51> A FISHING VESSEL SUNK
2015-11-05 20:00:57 54> 27-56.56 N 033-34.25 E.

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2015-11-05 20:00:57 54> NNNN

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20151105 2024 518 $20L UGE Arkhangelsk,RUS 2469
2015-11-05 20:24:54 32> ZCZC LB02
2015-11-05 20:24:58 32> 052008 UTC NOV 15
2015-11-05 20:25:03 33> ARKHANGELSK RADIO GALE WARNING NR 02
2015-11-05 20:25:08 27> &5=NOV GULF OF MESANE PERSISTING
2015-11-05 20:25:13 22> NWLY IN GUSTS 17 TO 20 M/S=
2015-11-05 20:25:14 22> NNNN

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20151105 2030 518 $01D OXJ Torshavn,FRO 1314
2015-11-05 20:30:29 76> ZCZC DB18
2015-11-05 20:30:32 75> FAROE ISLANDS
2015-11-05 20:30:34 74> 051625UTC NOV 15
2015-11-05 20:30:42 74> GALE WNG. NO.757 FM DMI ISSUED 1605UTC
2015-11-05 20:30:42 74>
2015-11-05 20:30:45 74> OUTERBANKS: SSE 20 M/S
2015-11-05 20:30:49 74> ICELAND RIDGE: SE 20
2015-11-05 20:30:49 74>
2015-11-05 20:30:50 74> NNNN

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20151105 2113 518 $03H SVH Irakleion,GRC 2507
2015-11-05 21:13:52 10> ZCZC H~84.17143~ ~TC AUG 15
2015-11-05 21:13:56 11> ~IRAKLEIO RADIO [NAVWARN] 358~15
2015-11-05 21:14:01 07> PREV~OUDNNAV~A~N 312/~5 [MODIFIED]
2015-11-05 21:14:05 06> AS FOLLOWS~
2015-11-05 21:14:07 07> ~CENTRA~ AIGAIO SEA
2015-11-05 21:14:09 09> ~A~DROS SDLARF
2015-11-05 21:14:16 06> 4878~9~,5 ~8~~).3,-54~~ 02~-5~$3 ~,93-8-?)~
2015-11-05 21:14:20 05> ~,,~~?HZ~ZP~H~WZA
2015-11-05 21:14:35 07> ~D~~~~~{}CI~L~X~~VPSG~~X~T~~B~{}ENDVOF GV~NPOULA
ISLET LIG~~
2015-11-05 21:14:40 17> 34-56N GPWKATOE UNGELIABLE
2015-11-05 21:14:41 12> ~NNNC
2015-11-05 21:14:41 12>
2015-11-05 21:14:44 12> ZC~C H~40
2015-11-05 21:14:46 12> 052000~TCNOV ~5
2015-11-05 21:14:51 09> IR~KEIO RADIOVMWE~TH~R FORECAST
2015-11-05 21:14:52 08> [PARTS]1
2015-11-05 21:14:55 10> WARNING NONE
2015-11-05 21:14:56 12> [PARTS] 2
2015-11-05 21:15:03 16> ~~~3,34-) `6,90~8~ 05-11-15/15~~TC
2015-11-05 21:15:08 11> RELATIVELY~LOW MLESS~R~S~~Q~QW OVER
2015-11-05 21:15:15 12> CRUSADE.~~I~HT~RESSU~ES ~QPW~BO~A~ NW~BALKANS.
2015-11-05 21:15:16 09> YALT VU
2015-11-05 21:15:16 09>
2015-11-05 21:15:18 08> ~!:`5
2015-11-05 21:15:23 07> 7 59~~~ ~06 NOVEMB~~F2~,~75:
```

2015-11-05 21:15:29 07> (85#8&- `3-~~, ,~3~(9=34 3 93~4~~`~,,:~~!~
2015-11-05 21:15:33 08> 1~~ ~{}SL~T.INKTHE
2015-11-05 21:15:39 07> ~G~~NG~OC HOOROT[SOUTH]WE~T Q~FRIO~9
2015-11-05 21:15:45 06> , ~~ 3 ORI4. SLGT G~I~VT~E MOR~~~~ LOC
2015-11-05 21:15:47 06> MOO~
2015-11-05 21:15:51 06> SOUTH~ASTKRITIKO~[IERAPETRA]
2015-11-05 21:15:58 09> O NW ~G~OVER~~ 5.~SL~T ~TRMO~.PROQB
2015-11-05 21:16:03 09> THUN~ERST~RM~OV~~~~{}A
2015-11-05 21:16:09 09> NW 4 OR 5 LATER W NW. SLG~ OR MOD
2015-11-05 21:16:11 09> ~RODOS SEA
2015-11-05 21:16:18 09> W NW 3 OR 4.~SLGT. IN THE MO~NCFG LOC
2015-11-05 21:16:19 13> POOR
2015-11-05 21:16:21 12> KARPATHIO
2015-11-05 21:16:25 21> N~ 4 OR 5. ~`)&5 94 .9$
2015-11-05 21:16:27 18> 2~`5 (4858(9
2015-11-05 21:16:30 18> , 3 OR 4. ~LGT
2015-11-05 21:16:31 15> EAST [KRITIKO]
2015-11-05 21:16:37 21> W NW 3 OR 4 SOO~~N VRM SLGT
2015-11-05 21:16:40 19> SOUTHWEST AEGEAN
2015-11-05 21:16:42 18> N 3 ~R 4. SLGT
2015-11-05 21:16:46 23> SOUTHEAST AEGEAN IKARIO
2015-11-05 21:16:54 20> N NW 3 OR 4 VERY SOON 4 /94 5 SOON 5.
2015-11-05 21:16:56 22> SLGT OR MOD
2015-11-05 21:16:57 21> SAMOS S~A
2015-11-05 21:17:02 28> NW 3 OR 4. SMOOTH OR SLGT. IN THE
2015-11-05 21:17:05 31> MORNING LOC POOR
2015-11-05 21:17:07 34> SARONIKOS
2015-11-05 21:17:12 32> N 3 OR 4 .SMOOTH OR SLGT
2015-11-05 21:17:15 35> SOUTH EVVOIKOS
2015-11-05 21:17:20 33> N 3 OR 4 SOON 4 OR 5. SLGT
2015-11-05 21:17:22 38> KAFIREAS STRAIT
2015-11-05 21:17:26 43> N 5 SOON 5 OR 6. MOD
2015-11-05 21:17:29 46> CENTRAL AEGEAN
2015-11-05 21:17:36 37> N NW 4 OR 5 SOON W OF 25.30 5 OR 6. SLGT
2015-11-05 21:17:38 35> OR MOD
2015-11-05 21:17:43 42> OUTLOOK FOR THE NXT 12 HOURS
2015-11-05 21:17:45 46> GALE FORCE WINDS NOT EXP
2015-11-05 21:17:46 48> NNNN

20151105 2146 518 $03K SVK Kerkyra,GRC 1804
2015-11-05 21:46:01 28> ZCZC KA49
2015-11-05 21:46:05 26> 280810 UT~ SEP 15
2015-11-05 21:46:09 27> KERKYRA RADIO NAVWARN 162/15
2015-11-05 21:46:11 25> SOUTH IONIO ~EA
2015-11-05 21:46:16 23> RELATIVE NAVWARN~C ~XW~QT
2015-11-05 21:46:20 25> QLSSCHIZA, FIRING AREA
2015-11-05 21:46:23 26> FIRING EXERCISES
2015-11-05 21:46:26 35> 01 OCT TO 31 DEC 15
2015-11-05 21:46:33 28> A)FROM SUNRISE TO SUNSET EVERY MON,

2015-11-05 21:46:36 24> TUE,WED,THU.
2015-11-05 21:46:43 26> B) FROM SUNRISE TILL 1200 UTC ON FRIDAY
2015-11-05 21:46:46 22> C) EXGEPT ~AT, SUN ANB~HOL
2015-11-05 21:46:53 19> 2) IN AREA WITH RADIOUS 4~ NM
2015-11-05 21:46:58 21> CENTRED AT~36-42,33~, ~021-46,50E
2015-11-05 21:47:04 15> AND NOT SOUTHERN ~F ~~~40,00N~PARALLJ~
2015-11-05 21:47:12 17> ~)C~CCEL~TH~S MSG VEQQYQT UTC DEC 15~
2015-11-05 21:47:13 16> NNNN

20151105 2152 518 $03L SVL Limnos,GRC 2116
2015-11-05 21:52:19 12> ZCZC~LA~9N~A~
2015-11-05 21:52:23 16> WYQYWT ~~TC OCT 05
2015-11-05 21:52:27 11> LIMNOS RAD~OK~AVWARN 266~15
2015-11-05 21:52:30 15> ~THRAKIKO SEA
2015-11-05 21:52:32 15> USAMOTHRAKI ISLAND
2015-11-05 21:52:35 14> AKRO~I~I [POINT] [LIGHT]
2015-11-05 21:52:41 17> ~40-28~.6~, 025-26.7E UNLIT
2015-11-05 21:52:41 17> NNND
2015-11-05 21:52:42 16>

20151105 2215 518 $01N LFO Orlandet,NOR 1312
2015-11-05 22:15:41 22> ZCZC NA69
2015-11-05 22:15:44 28> 14~837 UTC OCT 15
2015-11-05 22:15:49 33> [NORWEGIAN] NAV.~ 2-4,8,& 648/2015
2015-11-05 22:15:51 34> CHART 31
2015-11-05 22:15:54 29> AREA LEPSOEYREVET
2015-11-05 22:16:06 31> LIGHTS ON TEMPORARY PLATFORMS ARE
UNRELI~BL~C~N~POS. 62-35.6N 006-15.4E AND 6
2015-11-05 22:16:10 34> 2-35.5N 006-15.6E.
2015-11-05 22:16:17 20> NAVIGATE WITH CAUTION. REF. NMS 13-2015 T58079.
2015-11-05 22:16:18 21> NNCN
2015-11-05 22:16:23 29>
2015-11-05 22:16:26 25> ~CZC NA60
2015-11-05 22:16:28 31> 061057 UTC OCT 15
2015-11-05 22:16:34 24> NORWEGIAN NAV. WARNING 615/201(
2015-11-05 22:16:36 17> ~~ :#-45 39
2015-11-05 22:16:39 22> AREA G~ULOS~N
2015-11-05 22:16:49 27> BUVIK HAVN, E (PRIVATE) LIGHTBUOY 63-19.0N
010-09.-E IS MISSING
2015-11-05 22:16:50 27> NNNN

20151105 2222 518 $03O 9HD Malta,MLT 1985
2015-11-05 22:22:49 51> ZCZC OA89
2015-11-05 22:22:52 49> MALTARADIO UNM WRNG
2015-11-05 22:22:54 51> INFO NO. 08
2015-11-05 22:23:07 54> OILRIG RALPH COFFMAN IN POSN LAT:36-00.1N
LONG:014-10.6E IS BEING TOWED BY FO
2015-11-05 22:23:18 51> UR [TUGBOATS].THIS OILRIG WILL BE TOWED TO NW OF

GOZO.VESSELS WICH ARE IN THE V
2015-11-05 22:23:27 49> ICINITY ARE TO KEEP WELL CLEAR AND PROCEED WITH
[CAUTION].
2015-11-05 22:23:27 49> NNNN

20151105 2230 518 $03P 4XO Haifa,ISR 3273
2015-11-05 22:30:35 50> ZCZC PA87
2015-11-05 22:30:39 53> 05 NOV 2015 22.30 UTC
2015-11-05 22:30:41 57> RCC-HAIFA
2015-11-05 22:30:44 56> NAVAREA III 000329
2015-11-05 22:30:44 56>
2015-11-05 22:30:45 54>
2015-11-05 22:30:48 58> 16.09.2015 1500Z
2015-11-05 22:30:50 56> N.T.M 45/2015
2015-11-05 22:30:50 56>
2015-11-05 22:30:56 57> SUBJECT:HAIFA PORT-GREEN LIGHT HOUSE
2015-11-05 22:30:59 61> NORTH BREAKWATER.
2015-11-05 22:30:59 61>
2015-11-05 22:31:03 51> CHARTS EFFECTED:
2015-11-05 22:31:09 51> SURVEY OF ISRAEL- CHARTS NO.1 AND 305
2015-11-05 22:31:23 80> B.A-CHARTS NO.1585 AND 263{}

20151105 2240 518 $03Q 9AS Split,HRV 1299
2015-11-05 22:40:52 86> ZCZC QA47
2015-11-05 22:40:54 86> 192240 UTC OCT
2015-11-05 22:41:01 85> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-05 22:41:06 86> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-05 22:41:10 87> CHRT 100-21, PALN 512
2015-11-05 22:41:21 90> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-05 22:41:23 90> MI~I , REEF).
2015-11-05 22:41:31 89> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-05 22:41:37 91> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-05 22:41:37 91>
2015-11-05 22:41:39 91> NNNN

20151105 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-05 22:50:28 82> ZCZC RA92
2015-11-05 22:50:30 84> 052250 UTC NOV 15
2015-11-05 22:50:34 85> LA MADDALENA RADIO
2015-11-05 22:50:34 85>
2015-11-05 22:50:39 85> COASTAL WARNING NR. 539/15 OCT 29
2015-11-05 22:50:46 83> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-11-05 22:50:52 83> - 44 03.254N - 009 55.000E
2015-11-05 22:50:55 81> - 44 03.896N - 009 54.000E
2015-11-05 22:51:00 77> - 44 03.300N - 009 53.333E
2015-11-05 22:51:04 76> - 44 02.915N - 009 54.758E
2015-11-05 22:51:13 71> FROM 030700 UTC NOV 2015 TO 061100 UTC NOV 2015

2015-11-05 22:51:23 72> IS FORBIDDEN TO SHIPPING- FISHING AND EVERY
SURFACE AND SUBSURFACE
2015-11-05 22:51:32 73> DUE TO MILITARY ACTIVITES DUE TO MILITARY
OPERATIONS WITH UNDERWATER
2015-11-05 22:51:34 73> EQUIPMENT.
2015-11-05 22:51:36 73> NNNN

20151105 2319 518 $01U ESA Talinn,EST 1485
2015-11-05 23:19:24 67> ZCZC UA11
2015-11-05 23:19:27 66> 301225 UTC OCT
2015-11-05 23:19:29 70> FINNISH NAV WARN 184
2015-11-05 23:19:32 70> GULF OF FINLAND
2015-11-05 23:19:42 72> UNDERWATER OPERATION IN PROGRESS WEST OF HANKO
PENINSULA TSS.
2015-11-05 23:19:48 74> BY VESSEL `ILE DE BREHAT` CS `FOUC`
2015-11-05 23:19:52 75> REQUEST WIDE BERTH OF 0,5NM.
2015-11-05 23:19:53 75> NNNN

20151105 2320 518 $03U IQM Mondolfo,ITA 1106
2015-11-05 23:20:31 75> ZCZC UA58
2015-11-05 23:20:34 79> 052320 UTC NOV 15
2015-11-05 23:20:36 84> MONDOLFO RADIO
2015-11-05 23:20:36 84>
2015-11-05 23:20:41 86> COASTAL WARNING 432/15 OTT 03
2015-11-05 23:20:46 88> CENTRAL ADRIATIC SEA - PESCARA.
2015-11-05 23:20:56 91> SIGHTED MARINA DI PESCARA LIGHTHOUSE I.L. 3871
(E2316.35),IN
2015-11-05 23:21:01 91> POSITION: 42 27.9N - 014 14.0E,
2015-11-05 23:21:04 91> IS OUT OF ORDER.
2015-11-05 23:21:08 91> TRANSIT SHIPS BEWARE.
2015-11-05 23:21:09 91> NNNN

20151105 2329 518 $09V SUK Quseir,EGY 3805
2015-11-05 23:29:54 18> ZCZC VL38
2015-11-05 23:29:56 24> NAVAREA IX NM 04/15
2015-11-05 23:29:58 23> RED SEA
2015-11-05 23:30:00 25> GALF OF SUEZ
2015-11-05 23:30:03 28> FM EAFMS 25 OCT 15
2015-11-05 23:30:32 91> SHIP MASTER SHIPPING COMPANIES~~DD THEIR~~~~~~{}
2015-11-05 23:30:35 91> 05/11/15 23:30:30 UTC
2015-11-05 23:30:35 91>

20151105 2335 518 $03V ICI Sellia Marina,ITA 1730
2015-11-05 23:35:56 59> ZCZC VA97
2015-11-05 23:35:58 59> 052330 UTC NOV 15
2015-11-05 23:36:02 57> SELLIA MARINA RADIO
2015-11-05 23:36:02 57>

2015-11-05 23:36:09 59> COASTAL WARNING NR. 670/15 SEP 10 16TH RELEASE
2015-11-05 23:36:13 61> MESSINA STRAITH ZONE
2015-11-05 23:36:22 56> BUOY (I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-11-05 23:36:26 49> FOLLOWING CHARACTERISTICS:
2015-11-05 23:36:32 48> - LIGHT: AMBER, OPERATED TWILIGHT
2015-11-05 23:36:35 47> - RANGE: 1.6 MILES
2015-11-05 23:36:42 55> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-11-05 23:36:46 58> - PERIOD: 5 SECONDS
2015-11-05 23:36:51 52> - POWER: CHANGER SOLAR BATTERY
2015-11-05 23:36:59 38> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-11-05 23:37:07 40> MARISICILIA COSTAVURNAV N. 652/15 SET 02 IN
CANCELLED
2015-11-05 23:37:07 40> NNNN

20151105 2353 518 $01X TFA Grindavik,ISL 2047
2015-11-05 23:53:37 71> ZCZC XB32
2015-11-05 23:53:40 70> REYKJAVIK VIA GRINDAVIK
2015-11-05 23:53:44 70> 051730UTC NOV 2015
2015-11-05 23:53:53 72> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-11-05 23:54:01 70> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW
2015-11-05 23:54:12 71> 800KM SW REYKJANES IS WIDE 974MB LOW MOVING SLWY
N. 400KM NNE SCOREBYSUND IS
2015-11-05 23:54:16 71> STABLE 1025MB HIGH.
2015-11-05 23:54:16 71>
2015-11-05 23:54:28 73> WARNING: A STRONG GALE WARNING (MORE THAN 20
M/S) IS IN EFFECT FOR THE NORTHW
2015-11-05 23:54:40 73> EST BANKS, SOUTHEAST BANKS, DENMARK STRAIT,
N-DEEP SEA BANKS, FAROE DEEP SEA
2015-11-05 23:54:47 72> BANKS, SE-DEEP SEA BANKS AND SW-DEEP SEA BANKS
2015-11-05 23:54:48 73>
2015-11-05 23:54:51 74> SOUTHWEST BANKS:
2015-11-05 23:55:04 70> SE 8-15. BECM E/NE 10-18 LATE NOON, STRG WND IN
E. NW 8-13 TOM EVENING. RAIN
2015-11-05 23:55:06 71> AND DRIZZLE.
2015-11-05 23:55:06 71>
2015-11-05 23:55:10 69> WEST BANKS - SOUTH PART:
2015-11-05 23:55:20 69> SE 8-15. RAIN OR DRIZZLE. E 8-13 TOM, NE 8-15
TOM EVENING.
2015-11-05 23:55:21 70>
2015-11-05 23:55:25 68> WEST BANKS - NORTH PART:
2015-11-05 23:55:38 71> E 10-15 AND RAIN. INCR WND LATE TOM. NE 10-18
TOM EVENING, STRG WND IN W.
2015-11-05 23:55:38 71>
2015-11-05 23:55:40 71> NORTHWEST BANKS:
2015-11-05 23:55:53 70> E 15-20 AND RAIN. NE 18-23 LATE EVENING, 13-18
CLOSEST TO LAND UNTIL LATE NO

2015-11-05 23:55:54 70> ON TOM.
2015-11-05 23:55:54 70>
2015-11-05 23:55:58 68> NORTH BANKS - WEST PART:
2015-11-05 23:56:10 70> E 10-18, 8-15 TONIGHT, STRG WND IN W. INCR WND AFTERNOON, NE 10-18 TOM EVENI
2015-11-05 23:56:13 69> NG, STRG IN NW.
2015-11-05 23:56:14 69>
2015-11-05 23:56:18 69> NORTH BANKS - EAST PART:
2015-11-05 23:56:25 68> E 10-18, 8-13 LATE TONIGHT. E 10-15 TOM EVENING.
2015-11-05 23:56:27 69>
2015-11-05 23:56:30 69> EAST BANKS - NORTH PART:
2015-11-05 23:56:42 70> E 10-15 AND RAIN, SE 8-13 TONIGHT. E 10-15 LATE TOM AFTERNOON.
2015-11-05 23:56:42 70>
2015-11-05 23:56:46 70> EAST BANKS - SOUTH PART:
2015-11-05 23:56:58 71> E 8-13 AND RAIN, S NIGHT. SE 10-15 LATE TOM AFTERNOON, 15-20 AROUND MIDNIGHT
2015-11-05 23:56:58 71> .
2015-11-05 23:56:59 71>
2015-11-05 23:57:02 70> SOUTHEAST BANKS:
2015-11-05 23:57:13 70> SE 8-13. INCR WND TOM, SE/E 13-20 AFTERNOON, NE COLSEST TO LAND.
2015-11-05 23:57:23 71> RAIN OR DRIZZLE. W 15-23 AROUND MIDNIGHT TOM, STRG IN DEEP SEA BANKS.
2015-11-05 23:57:25 71>
2015-11-05 23:57:27 70> W-DEEP SEA BANKS:
2015-11-05 23:57:31 70> E 8-13, 13-18 IN FAR N.
2015-11-05 23:57:32 70>
2015-11-05 23:57:35 70> DENMARK STRAIT:
2015-11-05 23:57:43 67> NE 23-30. DECR WND LATE TOM, NE 18-25 TOM EVENING.
2015-11-05 23:57:43 67>
2015-11-05 23:57:46 65> N-DEEP SEA BANKS:
2015-11-05 23:57:57 65> NE/E 15-25, STRG IN W. E 10-18 IN E TOM NOON, N 18-25 IN W.
2015-11-05 23:57:57 65>
2015-11-05 23:58:01 64> EASTERN DEEP SEA BANKS:
2015-11-05 23:58:10 53> SE 13-18. S 10-15 TONIGHT, SE 13-18 TOM EVENING.
2015-11-05 23:58:10 53>
2015-11-05 23:58:14 46> FAROE DEEP SEA BANKS:
2015-11-05 23:58:25 43> S 10-15. INCR WND AFTERNOON, S 15-23 LATE TOM EVENING, STRG IN SW.
2015-11-05 23:58:25 43>
2015-11-05 23:58:28 36> SE-DEEP SEA BANKS:
2015-11-05 23:58:39 16> S 8-15. INCR WND TOM MORNING, S/SW 20-28 AFTERNOON, ?)&~4 8, 2.~
2015-11-05 23:58:43 11> S~A~EEP SEAUBANKS:
2015-11-05 23:58:50 06> SE 8-15. ~,3 10-~~I~RJ LOMN ELSET~~TG V~B WM~~
2015-11-05 23:58:52 09> ~?3:~
2015-11-05 23:58:57 06> ~~3/W=3~8 (~~=`/?~.~3=~~87~5~ ~
2015-11-05 23:59:57 10>

YZ~$$~~~~+3-0~~{}CD~A~N~~E~U~~G~~~~{}BWKK~GZTBUA~~~~IMLK~~1~~=~~{}P
IS~~T~RK~
2015-11-05 23:59:58 09> ~AGC
2015-11-06 00:00:10 09> FTO~~AES~ ~Z~TO~O~GMO~N~N~K~
NJ~~~K~FU~~{}A~~~~CZ~ X~8~
2015-11-06 00:00:14 17> [REYKJAVIK] VIA GRINDAVIK
2015-11-06 00:00:16 25> 05203~ UTC~NOV 201~
2015-11-06 00:00:17 24>
2015-11-06 00:00:28 24> THU~SD{}NOVTMBER 2015, ~8.15 UTC. 5[SYNOPSIS]
/1500 UTC.
2015-11-06 00:00:39 25> A HIGH, 1025 HPA, OVER THEVNORTHEASTER~~PART OF
GREENLAND I~~ALMOST ~TATIONAR
2015-11-06 00:00:40 23> Y.
2015-11-06 00:00:52 22> ~A [WIDESPREAD] ~ND~DE~~ ~OW~N OU~~HPA, (285♯
3~5~4 `975♯~~`5=,~ -~3~~-~~13)),~
2015-11-06 00:01:04 64> IS MO~R~~ S~O~~{}

20151106 0011 518 $03A UDN Novorossiysk,RUS 2563
2015-11-06 00:11:12 19> ZCZC AA69
2015-11-06 00:11:14 19> 300~00 UTC O~T ~QT
2015-11-06 00:11:21 17> COASTAL [WARMING|WARNING] NOVOROSSIYSK 456
2015-11-06 00:11:22 14> BLACK SE~
2015-11-06 00:11:29 25> 1. MIA~ILE~FIRING [EXERCISES] 04 THRU 06 AND 10
2015-11-06 00:11:33 23> HRU 13 NOV FNOM060.
2015-11-06 00:11:43 29> TO 1200 UTC [NAVIGATION]~[TEMPORARILY]
[PROHIBITED] IN AREA BOUNDED BY
2015-11-06 00:11:56 23> 45-04~6N 035-45.8E 45-00.4N 035-43.0E 45-04.2N
035-37.9E 45-06.3N
2015-11-06 00:11:57 25> 035-41.9E
2015-11-06 00:12:03 24> 2. CANCEL THIS [MESSAGE] 131300 UTC NOV
2015-11-06 00:12:05 25> NNNN

20151106 0030 518 $02D EAR Coruna,ESP 1358
2015-11-06 00:30:15 62> ZCZC DA18
2015-11-06 00:30:19 64> 04 0817 UTC NOV 15
2015-11-06 00:30:21 64> COASTAL WARNING
2015-11-06 00:30:21 64>
2015-11-06 00:30:24 65> NR/03625/2015
2015-11-06 00:30:24 65>
2015-11-06 00:30:53 44> SPAIN NW ~~~~~~{}V 15~~L~GM WNG~M ~~.758~FM DMI
IUSUED~~~QQWUTC~~[OUTER]~ANK~~A
2015-11-06 00:30:57 51> ND~ICEL~ND ~~DGE: S 2~~M~X~
2015-11-06 00:30:57 51>
2015-11-06 00:30:59 47> ~GALE ~NG:~
2015-11-06 00:31:03 48> $.7,(&497,$: SSW 18
2015-11-06 00:31:05 51> FUGLOY: S 18
2015-11-06 00:31:07 54> NNNN

20151106 0031 518 $01D OXJ Torshavn,FRO 1314
2015-11-06 00:31:14 60> ZCZC DE96
2015-11-06 00:31:15 61> FAROE ISLANDS
2015-11-06 00:31:19 63> 052132UTC NOV 15
2015-11-06 00:31:31 59> FAROESE WEATHER BULLETIN FM DMI ISSUED AT 2115
UTC (WIND FORCE IN M/S)
2015-11-06 00:31:31 59>
2015-11-06 00:31:33 59> WEATHER SUMMARY:
2015-11-06 00:31:44 56> A LOW, 974 HPA, SE OF CAPE FAREWELL MOV SLWY A
LITTLE N, AND AN ASSOCIATED FR
2015-11-06 00:31:57 53> ONT SW OF FAROES MOV N. DURING FRIDAY A STORM
FORCE LOW,~970 HPA, WILL MOV~F
2015-11-06 00:32:07 59> M S TOWARDS ICELAND. THE ASSOCIATED COLDFRONT
WILL PASS F AROES LATE AFTERNOO
2015-11-06 00:32:10 57> N OR EVENING.
2015-11-06 00:32:10 57>
2015-11-06 00:32:21 58> FCST FOR THE SEA-BANKS SURROUNDING THE FAROE
ISLANDS - VALID 24 HRS:
2015-11-06 00:32:21 58>
2015-11-06 00:32:25 54> [OUTER]-BANKS (YTRI):
2015-11-06 00:32:37 53> S AND SE, 8 TO 13, TONIGHT [TRANSIENTLY] A
LITTLE DECE. FRI~AS~MOA~INR~SOUOH~~~
2015-11-06 00:32:42 59> T~DNCGAL~, 1~ ~59 ~5,,~~~8~# ~748,&
2015-11-06 00:32:55 58> 5#3 $~6 ?3:9.3` ~ -,$ 8,:4~-`3` 15~TO ~~~
~:~~{}THE AFHERNOOERUPHNOUPTOOMSTO
2015-11-06 00:33:06 60> WT~NWTRINGURHE ETEEIEG~IING E WHHE WALER AECMG
SSW ABSUT BWPM TOMIGHONIIGHT
2015-11-06 00:33:18 59> IAHN ATITIMESTAMD MAID M MND VIS,=FRIDAFRIAAN
FMIN WITH MOD . $!.,5#3.-!534
2015-11-06 00:33:24 61> 9~,4,9.3~8..4 =.` -0-`5 0.,~ ,,:`-~,`.24`
2015-11-06 00:33:24 61>
2015-11-06 00:33:27 58> . ,(-7&49-,$:
2015-11-06 00:33:38 65> $`:-, SA$ 53TOT10, FPIDAFRMDANIMGRNENANDESAWY
INCR TNCGALE, 10 ,59 15, STNONG
2015-11-06 00:33:49 64> ESONINSWEITERN PART, FMNLATE DARINGURHE
ATTERNOONRBECMG SSWGAND DANINGURHN ET
2015-11-06 00:34:01 61> ENINVENICG INERTOE18. RAINATITIMESTAMD MAIDLM
MND VIS,=FRIDAFRADTERNOONRNAIN
2015-11-06 00:34:07 61> FMINW. `$7,8,&74#3 353,8,&38.0& =8`4!.8`2.
2015-11-06 00:34:08 62>
2015-11-06 00:34:08 62>
2015-11-06 00:34:11 64> !7&)9!-BANK:
2015-11-06 00:34:22 64> (`:-,$ `-$ 53TOT10, FRIDAFRMDANIMGRBECGG SE
ANDEGAADUALAYUANCR IBERWEBNTWIENA
2015-11-06 00:34:33 72> ND 13$ AENFIAST IN SOITHWESTERN PART, DUNINGURHE
ETENINGEGALE FM S! 10 ,59 15
2015-11-06 00:34:45 73> , AND INNWEITERN PART LARER AOCRUL TOU18.
TOMIGHONIAHN ATITIMESTWIEH MOD VIS,
2015-11-06 00:34:56 75> =OTHERWIHERMAINLM GNLD GIS.=FM
FRIDAFRADTERNOONRNAIN FMINW WITH MOD VIS.=8

2015-11-06 00:34:59 77> .ICELAIDELADGE:
2015-11-06 00:35:10 79> 3`:-,$ `-$ 83TOI13, DENINGURHE
NIGHTNTGANSIENTLYEATLITTLEIDECE.3FRIDAFRMDANIM
2015-11-06 00:35:21 80> GRBECGG SE ANDEFMND IMCR8,FMNTHE AFTERNOONRGALE,
13 ,59520, STNONGESONIN SOIT
2015-11-06 00:35:33 82> HWESTERN PART. DURINGURHE ETENINGEBECGG S. 18
,59823, INNSOITHWESTERN PART LA
2015-11-06 00:35:45 79> RER AOCRUL TOUSTOOM FMRS AMD SA$
25.,RAINATITIMESTAMD MOD TM GOOD GIS,=FRIDAF
2015-11-06 00:35:50 80> RADTERNOONRNAIN FMINW WITH MOD VIS.=
2015-11-06 00:35:50 80>
2015-11-06 00:35:51 80> NNNN

20151106 0144 518 $03K SVK Kerkyra,GRC 1804
2015-11-06 01:44:12 66> ZCZC KA76
2015-11-06 01:44:14 63> 301740 UTC OCT 15
2015-11-06 01:44:19 66> KERKYRA RADIO NAVWARN 184/15
2015-11-06 01:44:23 66> SUMMARY OF NAVWARNS IN FORCE
2015-11-06 01:44:27 65> AT 301740 UTC OCT 15
2015-11-06 01:44:32 65> 2015: 178,162,119,3,2,1.
2015-11-06 01:44:33 62> 2013: 222.
2015-11-06 01:44:36 62> 2008: 139.
2015-11-06 01:44:41 61> CANCEL THIS MSG 061740 ~75: ,9= 15
2015-11-06 01:44:42 61> NNNN

20151106 0152 518 $03L SVL Limnos,GRC 2116
2015-11-06 01:52:49 40> ZCZC LA9~
2015-11-06 01:52:51 45> 261620 UTC OCT 15
2015-11-06 01:53:08 46> [LIMNOS] ~A~~UU~D~ OU~W~O TUP~T~~~~HN~{}

20151106 0210 518 $01N LFO Orlandet,NOR 1312
2015-11-06 02:10:40 67> ZCZC NA89
2015-11-06 02:10:44 67> 052039 UTC NOV 15
2015-11-06 02:10:49 69> NORWEGIAN NAV. WARNING 695/2015
2015-11-06 02:10:50 70> CHART 50
2015-11-06 02:10:53 72> AREA SKLINNA
2015-11-06 02:11:00 66> SKLINNA LIGHTHOUSE 65-12.1N 010-59.7E IS UNLIT.
2015-11-06 02:11:01 66> NNNN

20151106 0230 518 $03P 4XO Haifa,ISR 3273
2015-11-06 02:30:36 72> ZCZC PA01
2015-11-06 02:30:39 73> 06 NOV 2015 02.30 UTC
2015-11-06 02:30:42 72> RCC-HAIFA
2015-11-06 02:30:44 74> NAVAREA III 000329
2015-11-06 02:30:44 74>
2015-11-06 02:30:46 76>
2015-11-06 02:30:48 76> NX1/2009 NAVY

2015-11-06 02:30:53 77> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-11-06 02:30:53 77>
2015-11-06 02:30:57 78> ALL MARINERS ARE ADVISED THAT
2015-11-06 02:31:02 77> AS OF 03 JANUARY 2009 1700UTC
2015-11-06 02:31:32 69> GAZA MARITI~~~~~~{} DUTCH EEZ ISSUED AT 01:02
UTC 061115
2015-11-06 02:31:36 68> THERE ARE NO WARNINGS.
2015-11-06 02:31:36 68>
2015-11-06 02:31:37 68> SYNOPSIS
2015-11-06 02:31:46 58> LOW, 974, SOUTHWEST OF~ICELAND IS SLOWLY MOVING
NORTHEAST.
2015-11-06 02:32:04 56> [ASSOCIATED]~T~~U~~S ~{}PP TILLRFRIA~~ ~~O~~{}AIFA
2015-11-06 02:32:17 67> TL ~~ A~~~~{}ER OCCASIONAL RAIN.
2015-11-06 02:32:23 69> MODERATE TO GOOD, POOR IN PRECIPITATION.
2015-11-06 02:32:28 72> WAVEHEIGHT 1.0-1.5 METER.
2015-11-06 02:32:28 72>
2015-11-06 02:32:29 72> HUMBER
2015-11-06 02:32:37 74> SOUTH TO SOUTHWEST 5-6, TEMPORARY DECREASING 4-5.
2015-11-06 02:32:42 75> FIRST AND LATER OCCASIONAL RAIN.
2015-11-06 02:32:48 77> MODERATE TO GOOD, POOR IN PRECIPITATION.
2015-11-06 02:32:58 77> WAVEHEIGHT AROUND 1.5 METER, TEMPORARILY
DECREASING 1.0-1.5
2015-11-06 02:32:59 77> METER.
2015-11-06 02:32:59 77>
2015-11-06 02:33:02 76> GERMAN BIGHT
2015-11-06 02:33:07 76> SOUTH 4-5, VEERING SOUTHWEST.
2015-11-06 02:33:12 79> FIRST OCCASIONALLY RAIN OR DRIZZLE.
2015-11-06 02:33:21 79> MODERATE TO POOR, TEMPORARY INCREASING MODERATE
TO GOOD.
2015-11-06 02:33:30 82> WAVEHEIGHT 1.0-1.5 METER, DECREASING AROUND 1.0
METER.
2015-11-06 02:33:30 82>
2015-11-06 02:33:31 83> DOGGER
2015-11-06 02:33:38 86> SOUTH 3-4, INCREASING SOUTH TO SOUTHWEST 4-5.
2015-11-06 02:33:42 87> LATER PERIODS OF RAIN.
2015-11-06 02:33:51 83> MODERATE TO POOR, TEMPORARY INCREASING MODERATE
TO GOOD.
2015-11-06 02:33:55 84> WAVEHEIGHT 1.0-1.5 METER.
2015-11-06 02:33:55 84>
2015-11-06 02:34:04 81> FORECAST VALID FRIDAY 15:00 TILL SATURDAY 03:00 UTC
2015-11-06 02:34:04 81>
2015-11-06 02:34:05 81> THAMES
2015-11-06 02:34:14 76> SOUTH TO SOUTHWEST 5-6, POSSIBLY 7, LATER
DECREASING
2015-11-06 02:34:15 76> SOUTHWEST 4-5.
2015-11-06 02:34:19 75> FIRST OCCASIONAL RAIN.
2015-11-06 02:34:25 77> MODERATE, POOR IN PRECIPITATION.
2015-11-06 02:34:34 78> WAVEHEIGHT 1.0-1.5 METER, TEMPORARILY INCREASING
1.5-2.0
2015-11-06 02:34:35 77> METER.

2015-11-06 02:34:35 77>
2015-11-06 02:34:36 78> HUMBER
2015-11-06 02:34:45 82> SOUTH TO SOUTHWEST 5-6, POSSIBLY 7, LATER
DECREASING WEST
2015-11-06 02:34:46 83> 4-5.
2015-11-06 02:34:50 84> FIRST OCCASIONAL RAIN.
2015-11-06 02:34:55 82> MODERATE, POOR IN PRECIPITATION.
2015-11-06 02:35:05 82> WAVEHEIGHT 1.5-2.0 METER, LATER DECREASING
1.0-1.5 METER.
2015-11-06 02:35:05 82>
2015-11-06 02:35:08 82> GERMAN BIGHT
2015-11-06 02:35:17 81> SOUTH TO SOUTHWEST 4-5, INCREASING 5-6, LATER
VEERING WEST
2015-11-06 02:35:19 79> TO NORTHWEST 4-5.
2015-11-06 02:35:23 78> FIRST PERIODS OF RAIN.
2015-11-06 02:35:28 80> MODERATE, POOR IN PRECIPITATION.
2015-11-06 02:35:38 68> WAVEHEIGHT AROUND 1.0 METER, INCREASING AROUND
1.5 METER.
2015-11-06 02:35:38 68>
2015-11-06 02:35:39 60> ~$9~~~~
2015-11-06 02:35:52 66> ~~{}P~~S~QP ~~~~~{}VEERING WEST TO NORTHWEST 4-5.
2015-11-06 02:35:56 67> FIRST PERIODS OF RAIN.
2015-11-06 02:36:09 66> MODERA~~~~~ P~{}H~MHZM~ZZ~~~~~{}T AROUND 1.5 METER.
2015-11-06 02:36:10 60> NNNN

20151106 0240 518 $03Q 9AS Split,HRV 1299
2015-11-06 02:40:49 68> ZCZC QA47
2015-11-06 02:40:51 69> 192240 UTC OCT
2015-11-06 02:40:56 71> SPLN~LAD~BWGZMUD~~~~ABMVN TLN~~
2015-11-06 02:40:56 71> B~~~
2015-11-06 02:41:01 68> F~~M~{}SKI KANAL
2015-11-06 02:41:05 71> CHRT 100-21, PALN 512
2015-11-06 02:41:18 69> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-06 02:41:20 70> MI~I , REEF).
2015-11-06 02:41:33 70> AREA OF WORK MARKEA W~~~~~E~{}TIC FI Y 2
[SECONDS] 1 3.~ 3~.
2015-11-06 02:41:34 70> 8
2015-11-06 02:41:42 69> 8~!!9$9~~~57~~~7~~~~~~~{}RW
2015-11-06 02:41:44 67> PTQIRP UTC NOV
2015-11-06 02:41:53 73> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1800 UTC
2015-11-06 02:42:04 77> WNG: IN VELEBIT STRAIT GUSTS OF NE 35-40 KTS.
OVERNIGHT/MORNING ON FAR NORTH
2015-11-06 02:42:08 76> OF ADRIATIC POSSIBLE FOG.
2015-11-06 02:42:16 74> SYNOPSIS: FIELD OF HIGH STATIONARY OVER ADRIATIC.
2015-11-06 02:42:19 72> OUTLOOK24 HRS:
2015-11-06 02:42:31 72> NW 8-18 KTS, ON FAR NORTH OF ADRIATIC 5-10 KTS.
ALONG THE COAST OVERNIGHT/MO

2015-11-06 02:42:43 71> RNING NE 4-14 KTS. IN VELEBIT STRAIT NE
INCREASING TO 10-20 KTS. SEA 2-3. VSB
2015-11-06 02:42:55 73> Y 10-20 KM, OVERNIGHJT/MORNING ON FAR NORTH OF
ADRIATIC POSSIBLE LESS THAN 1
2015-11-06 02:43:05 73> KM DUE TO FOG. MOSTLY CLEAR, OFFSHORE LOCALLY
MOD CLOUDY.
2015-11-06 02:43:05 73> NNNN

20151106 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-06 02:50:26 89> ZCZC RA92
2015-11-06 02:50:28 89> 060250 UTC NOV 15
2015-11-06 02:50:31 90> LA MADDALENA RADIO
2015-11-06 02:50:32 90>
2015-11-06 02:50:37 90> COASTAL WARNING NR. 539/15 OCT 29
2015-11-06 02:50:45 90> LIGURIAN SEA - AREA BOUNDED BY FOLLOWING POINTS:
2015-11-06 02:50:49 90> - 44 03.254N - 009 55.000E
2015-11-06 02:50:54 90> - 44 03.896N - 009 54.000E
2015-11-06 02:50:59 90> - 44 03.300N - 009 53.333E
2015-11-06 02:51:02 90> - 44 02.915N - 009 54.758E
2015-11-06 02:51:10 90> FROM 030700 UTC NOV 2015 TO 061100 UTC NOV 2015
2015-11-06 02:51:20 90> IS FORBIDDEN TO SHIPPING- FISHING AND EVERY
SURFACE AND SUBSURFACE
2015-11-06 02:51:30 90> DUE TO MILITARY ACTIVITES DUE TO MILITARY
OPERATIONS WITH UNDERWATER
2015-11-06 02:51:31 91> EQUIPMENT.
2015-11-06 02:51:33 91> NNNN

20151106 0319 518 $01U ESA Talinn,EST 1485
2015-11-06 03:19:24 78> ZCZC UA11
2015-11-06 03:19:27 79> 301225 UTC OCT
2015-11-06 03:19:29 78> FINNISH NAV WARN 184
2015-11-06 03:19:32 81> GULF OF FINLAND
2015-11-06 03:19:40 81> UNDERWATER OPERATION IN PROGRESS WEST OF HANKO
PENINSULA TSS.
2015-11-06 03:19:47 80> BY VESSEL `ILE DE BREHAT` CS `FOUC`
2015-11-06 03:19:52 79> REQUEST WIDE BERTH OF 0,5NM.
2015-11-06 03:19:53 79> NNNN

20151106 0320 518 $03U IQM Mondolfo,ITA 1106
2015-11-06 03:20:31 83> ZCZC UA58
2015-11-06 03:20:35 88> 060320 UTC NOV 15
2015-11-06 03:20:36 89> MONDOLFO RADIO
2015-11-06 03:20:37 91>
2015-11-06 03:20:41 91> COASTAL WARNING 432/15 OTT 03
2015-11-06 03:20:47 93> CENTRAL ADRIATIC SEA - PESCARA.
2015-11-06 03:20:56 92> SIGHTED MARINA DI PESCARA LIGHTHOUSE I.L. 3871
(E2316.35),IN
2015-11-06 03:21:01 92> POSITION: 42 27.9N - 014 14.0E,

2015-11-06 03:21:05 92> IS OUT OF ORDER.
2015-11-06 03:21:07 92> TRANSIT SHIPS BEWARE.
2015-11-06 03:21:09 93> NNNN

20151106 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-11-06 03:35:57 82> ZCZC VA97
2015-11-06 03:35:59 82> 060330 UTC NOV 15
2015-11-06 03:36:02 84> SELLIA MARINA RADIO
2015-11-06 03:36:03 84>
2015-11-06 03:36:10 85> COASTAL WARNING NR. 670/15 SEP 10 16TH RELEASE
2015-11-06 03:36:13 86> MESSINA STRAITH ZONE
2015-11-06 03:36:23 84> BUOY (I.L. 2746 E 1812) IS TEMPORARILY
WORKING WITH THE
2015-11-06 03:36:27 86> FOLLOWING CHARACTERISTICS:
2015-11-06 03:36:32 85> - LIGHT: AMBER, OPERATED TWILIGHT
2015-11-06 03:36:36 84> - RANGE: 1.6 MILES
2015-11-06 03:36:43 85> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-11-06 03:36:47 85> - PERIOD: 5 SECONDS
2015-11-06 03:36:52 86> - POWER: CHANGER SOLAR BATTERY
2015-11-06 03:37:00 86> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-11-06 03:37:07 85> MARISICILIA COSTAVURNAV N. 652/15 SET 02 IN
CANCELLED
2015-11-06 03:37:08 86> NNNN

20151106 0353 518 $01X TFA Grindavik,ISL 2047
2015-11-06 03:53:40 25> ZCZC~XA49
2015-11-06 03:53:44 27> REYKJAVIK VIA GNINDAVIKA49
2015-11-06 03:53:48 33> REYKJAVIK VIA GRINDAVIK
2015-11-06 03:53:48 33>
2015-11-06 03:53:52 29> 021530 UTC NOV 2015
2015-11-06 03:53:52 29>
2015-11-06 03:54:01 30> A FLOATING OIL BOOM HAS BEEN PLACED AROUND AN
SUBMERGED SHIP
2015-11-06 03:54:11 49> NEXT TO AEGISGARDUR PIER IN REYKJAVIK HARBOUR.
MARINERS ARE ADVICED
2015-11-06 03:54:19 41> TO PROCEED WITH CAUTION NEAR THE BOOM. DETAILED
INFORMATION
2015-11-06 03:54:29 44> MAY BE RECEIVED FROM FAXAFLOI HARBOUR PILOTS
VIA. CHANNEL 12 VHF.
2015-11-06 03:54:31 38>
2015-11-06 03:54:33 26> 8:3)-,$8: :9-`5 &7-4~
2015-11-06 03:54:33 26>
2015-11-06 03:54:34 31> ~NNNN

20151106 0431 518 $02D EAR Coruna,ESP 1358
2015-11-06 04:31:49 64> ZCZC DA07
2015-11-06 04:31:52 64> 23 1131 UTC OCT 15
2015-11-06 04:31:55 62> COASTAL WARNING

2015-11-06 04:31:55 62>
2015-11-06 04:31:57 62> NR/03533/2015
2015-11-06 04:31:57 62>
2015-11-06 04:32:00 60> SPAIN NW COAST
2015-11-06 04:32:14 55> LANGOSTEIRA PORT.- ODAS BUOY LANGOSTEIRA.-
YELLOW LIGHT BUOY, SPECIAL MARK, N
2015-11-06 04:32:24 60> UMBER 03689.7, RESTABLISHED IN 43-20,97N
008-33,69W.
2015-11-06 04:32:24 60>
2015-11-06 04:32:24 60>
2015-11-06 04:32:25 57> NNNN

20151106 0512 518 $01D OXJ Torshavn,FRO 1314
2015-11-06 05:12:30 53> ZCZC DB20
2015-11-06 05:12:31 55> FAROE ISLANDS
2015-11-06 05:12:35 53> 060510UTC NOV 2015
2015-11-06 05:12:39 38> WNG 759 0457UTC FM DMI
2015-11-06 05:12:39 38>
2015-11-06 05:12:40 36> STORM:
2015-11-06 05:12:46 38> OUTERBANKS AND ICELAND [RIDGE]: SSW 25
2015-11-06 05:12:46 38>
2015-11-06 05:12:50 40> GALE:5MUNK: SSW 20
2015-11-06 05:12:53 38> FUGLOY: S 20
2015-11-06 05:12:53 38>
2015-11-06 05:12:54 42> NNNN

20151106 0640 518 $03Q 9AS Split,HRV 1299
2015-11-06 06:40:53 65> ZCZC QA47
2015-11-06 06:40:55 66> 192240 UTC OCT
2015-11-06 06:41:02 67> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-06 06:41:07 67> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-06 06:41:10 68> CHRT 100-21, PALN 512
2015-11-06 06:41:22 68> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-06 06:41:24 69> MI~I , REEF).
2015-11-06 06:41:32 72> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-06 06:41:38 72> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-06 06:41:38 72>
2015-11-06 06:41:39 72> NNNN

20151106 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-06 06:50:26 74> ZCZC RE15
2015-11-06 06:50:28 75> 060650 UTC NOV 15
2015-11-06 06:50:31 76> LA MADDALENA RADIO
2015-11-06 06:50:31 76>
2015-11-06 06:50:42 77> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-06 06:50:46 77> T 06/UTC OF 06/11/2015

2015-11-06 06:50:52 77> AND VALID UP TO 18/UTC OF 06/11/2015
2015-11-06 06:50:54 78> 1. WARNINGS:
2015-11-06 06:51:05 79> THUNDERSTORMS UNDER COURSE: OVER SICILY STRAIT,
SOUTHERN JONIAN SEA,
2015-11-06 06:51:13 79> LIBYAN SEA, SOUTH CRETE SEA AND LEVANTINE BASIN
SEA.
2015-11-06 06:51:23 78> THUNDERSTORMS FORECAST: OVER SOUTHERN TYRRHENIAN
EAST SIDE, SICILY
2015-11-06 06:51:33 80> STRAIT, SOUTHERN JONIAN SEA, LIBYAN SEA AND
LEVANTINE BASIN SEA.
2015-11-06 06:51:38 80> GALES UNDER COURSE: NIL.
2015-11-06 06:51:41 80> GALES FORECAST: NIL.
2015-11-06 06:51:44 79> 2. WEATHER SITUATION:
2015-11-06 06:51:53 80> INSTABILITY AREA ON LEVANTINE BASIN. HIGH AND
FLAT FIELD ON
2015-11-06 06:52:03 79> NORTH-CENTRAL ITALIAN SEAS. INSTABILITY AREA ON
SICILY STRAIT.
2015-11-06 06:52:12 79> INSTABILITY AREA ON SOUTH-CENTRAL MEDITERRANEAN
SEA.
2015-11-06 06:52:21 78> 3. FORECAST TO 18/UTC OF 06/11/2015 AND 12 HOURS
OUTLOOK:
2015-11-06 06:52:31 78> LIGURIAN SEA: VARIABLE 2 BECOMING NORTHWESTERLY
-FAIR AND MISTY
2015-11-06 06:52:42 79> -MODERATE VISIBILITY INCREASING -SMOOTH SEA
/OUTLOOK: NORTHEASTERLY
2015-11-06 06:52:43 79> 2 -FAIR.
2015-11-06 06:52:53 77> NORTHERN TYRRHENIAN SEA: NORTHERLY 3 INCREASING
-FAIR -GOOD
2015-11-06 06:53:02 77> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHERLY 4 -FAIR.
2015-11-06 06:53:12 77> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 4
LOCALLY INCREASING -FAIR
2015-11-06 06:53:22 79> -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHERLY
4 -FAIR.
2015-11-06 06:53:32 78> CENTRAL TYRRHENIAN EAST SIDE: NORTHERLY 3
INCREASING -FOG PATCHES
2015-11-06 06:53:42 80> THINNING -MODERATE VISIBILITY LOCALLY BAD
INCREASING -SMOOTH SEA
2015-11-06 06:53:47 80> /OUTLOOK: NORTHERLY 4 -FAIR.
2015-11-06 06:53:47 80>
2015-11-06 06:53:58 81> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 4
INCREASING -LOCAL RAIN
2015-11-06 06:54:08 78> IMPROVING -MODERATE VISIBILITY INCREASING
-SMOOTH SEA /OUTLOOK:
2015-11-06 06:54:11 77> NORTHERLY 4 -FAIR.
2015-11-06 06:54:20 77> SOUTHERN TYRRHENIAN EAST SIDE: VARIABLE 2
BECOMING NORTHERLY
2015-11-06 06:54:30 76> -ISOLATED THUNDERSTORMS IMPROVING -MODERATE
VISIBILITY LOCALLY BAD
2015-11-06 06:54:40 77> INCREASING -SMOOTH SEA /OUTLOOK: NORTHERLY 3
-PARTLY CLOUDY.

2015-11-06 06:54:51 76> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 06/UTC OF TOMORROW
2015-11-06 06:55:02 76> LIGURIAN SEA: WEST 1 SEA 2/SOUTHWEST 2 SEA 2/WEST 3 SEA 2/SOUTHWEST
2015-11-06 06:55:04 76> 3 SEA 2,
2015-11-06 06:55:16 77> NORTHERN TYRRHENIAN SEA: NORTH 4 SEA 2/NORTH 3 SEA 2/NORTH 3 SEA
2015-11-06 06:55:18 76> 2/NORTH 2 SEA 2,
2015-11-06 06:55:30 76> CENTRAL TYRRHENIAN WEST SIDE: NORTH 3 SEA 2/NORTHWEST 2 SEA 2/NORTH 3
2015-11-06 06:55:33 75> SEA 2/NORTH 3 SEA 2,
2015-11-06 06:55:46 76> CENTRAL TYRRHENIAN EAST SIDE: NORTH 4 SEA 3/NORTH 3 SEA 2/NORTH 4 SEA
2015-11-06 06:55:48 75> 3/NORTH 4 SEA 2,
2015-11-06 06:56:01 76> SOUTHERN TYRRHENIAN WEST SIDE: NORTH 3 SEA 3/NORTH 3 SEA 2/NORTH 3 SEA
2015-11-06 06:56:04 76> 2/NORTH 2 SEA 2,
2015-11-06 06:56:16 76> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 2 SEA 2/NORTH 3 SEA 2/NORTH 2 SEA
2015-11-06 06:56:20 76> 2/NORTHWEST 1 SEA 2,
2015-11-06 06:56:20 76>
2015-11-06 06:56:22 76> END METEOMAR.
2015-11-06 06:56:24 59> NNNN

11496. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-08 10:34:43 UTC
From: Roelof Bakker
Topic: 70 Message: 11496

Hello all,

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151107 1831 490 $03P SVK Kerkyra,GRC 1821
20151107 1940 490 $03W ICI Sellia Marina,ITA 1735
20151107 2040 490 $03E IQM Mondolfo,ITA 1114
20151107 2120 490 $03I ICH La Maddalena,ITA 1228
20151107 2143 490 $01K TFA Grindavik,ISL 2045
20151107 2152 490 $03L YQV Constanta,ROM 2027
20151107 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151107 2243 490 $03Q SVH Irakleion,GRC 2529
20151107 2255 490 $03R SVL Limnos,GRC 2147
20151108 0420 490 $03C TAN Izmir,TUR 2309
20151108 0448 490 $01E TFA Saudanes,ISL 2045
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151107 1830 518 $03P 4XO Haifa,ISR 3307
20151107 1840 518 $03Q 9AS Split,HRV 1318
20151107 1920 518 $03U IQM Mondolfo,ITA 1114
20151107 2006 518 $03A UDN Novorossiysk,RUS 2623
20151107 2012 518 $03B 7TA Alger,ALG 1681
20151107 2030 518 $02D EAR Coruna,ESP 1283
20151107 2054 518 $03F TAL Antalya,TUR 2706
20151107 2111 518 $03H SVH Irakleion,GRC 2529
20151107 2120 518 $03I TAN Izmir,TUR 2309
20151107 2148 518 $03K SVK Kerkyra,GRC 1821
20151107 2159 518 $03M 5BA Cyprus,CYP 2970
20151107 2224 518 $03O 9HD Malta,MLT 1976
20151107 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151107 2259 518 $03R UBJ Baku,AZE 3715
20151107 2319 518 $01U ESA Talinn,EST 1560
20151107 2335 518 $03V ICI Sellia Marina,ITA 1737
20151107 2351 518 $03X EAV Cabo de la Nao,ESP 1445
20151107 2353 518 $01X TFA Grindavik,ISL 2045
20151108 0030 518 $01D OXJ Torshavn,FRO 1327
20151108 0329 518 $09V SUK Quseir,EGY 3829
20151108 0359 518 $09X SUZ Ismailia,EGY 3309
20151108 0406 518 $04A NMA Miami,USA 7424
20151108 0412 518 $19B LGP Bodo,NOR 1839
20151108 0420 518 $19C LGV Vardo,NOR 2527
```

NAVTEX 518 kHz log over 1000 km mini-whip:

20151107 1830 518 $03P 4XO Haifa,ISR 3307
20151107 1841 518 $03Q 9AS Split,HRV 1318
20151107 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151107 1920 518 $03U IQM Mondolfo,ITA 1114
20151107 1959 518 $03A UDN Novorossiysk,RUS 2623
20151107 2012 518 $03B 7TA Alger,ALG 1681
20151107 2030 518 $02D EAR Coruna,ESP 1283
20151107 2111 518 $03H SVH Irakleion,GRC 2529
20151107 2127 518 $02I EAL Las Palmas,CNR 2964
20151107 2151 518 $03L SVL Limnos,GRC 2147
20151107 2201 518 $03M 5BA Cyprus,CYP 2970
20151107 2204 518 $01N LFO Orlandet,NOR 1367
20151107 2224 518 $03O 9HD Malta,MLT 1976
20151107 2230 518 $02P CTQ Porto Santo,MDR 2551
20151107 2259 518 $03R UBJ Baku,AZE 3715
20151107 2319 518 $01U ESA Talinn,EST 1560
20151107 2335 518 $03V ICI Sellia Marina,ITA 1737
20151107 2353 518 $01X TFA Grindavik,ISL 2045
20151108 0030 518 $01D OXJ Torshavn,FRO 1327
20151108 0050 518 $02F CTH Sao Miguel,AZR 2736
20151108 0324 518 $09V SUK Quseir,EGY 3829
20151108 0359 518 $09X SUZ Ismailia,EGY 3309
20151108 0406 518 $04A NMA Miami,USA 7424
20151108 0412 518 $19B LGP Bodo,NOR 1839
20151108 0420 518 $19C LGV Vardo,NOR 2527
20151108 0500 518 $02G EAC Tarifa,ESP 1856

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: two triangle (delta) loops 10 meter
circumference + ALA100 / LZ1AQ amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11497. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-08 11:11:40 UTC
From: dl4ybp@...
Topic: 7241 Message: 11497

Hallo all,

Last night would have bee very boring without the mini whip.
Differences between the ALA and the mini whip can be striking and
puzzling. Sometimes the ALA produces better results and sometimes
it can be the opposite.

73 and have a nice Sunday.
Hans, DL4YBP

Receiver : Perseus and V40c software, bandwidth 250 Hz, AGC fast
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 & TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)
PC : Fujitsu notebook E 780, i7 CPU (5 years old), 512 GB SSD drive, Win 7

20151107 1745 518 $03K SVK Kerkyra,GRC 1657
20151107 1830 518 $03P 4XO Haifa,ISR 3060
20151107 2034 518 $02D EAR Coruna,ESP 1612
20151107 2122 518 $03I TAN Izmir,TUR 2084
20151107 2143 518 $03K SVK Kerkyra,GRC 1657
20151107 2223 518 $03O 9HD Malta,MLT 1924
20151107 2334 518 $03V ICI Sellia Marina,ITA 1619
20151108 0030 518 $03D TAH Istanbul,TUR 1933
20151108 0144 518 $03K SVK Kerkyra,GRC 1657

Then V40c froze.
The following from TrueTTY's raw log.

<18:27:14>
<18:27:15> ___CZC OA78
<18:27:21>
<18:27:22> _
<18:27:22> WZ 1263_
<18:27:24>
<18:27:24> _COTLAND, WEST COAS _-__?_+(+__9-+:+: 0-72
<18:30:37> 07 NOV 2015 18.30 UTC
<18:30:41> RCC-HAIFA
<18:30:43> NAVAREA III 000329

Ismailia
<19:57:28> ZCZC XL 13
<19:57:30> NAVAREA IX 202/_3
<19:57:33> RED SEA
<19:57:34> GULF OF SUEZ
<19:57:36> PORT AL SUEZ

<19:57:38> CHART B_A NO:2373.
<19:57:41> 1-_'7+ 04 JUL 13
<19:57:45> THE BOAT SUNK
<19:57:47> 29-53.0 N 032-31.2 E
<19:57:50> NNNN
<19:57:51> ALL SHIPS ARE TO TAKE SAFETY
<19:57:55> MEASURES PART 2 AT 1150 , 2350 UTC.
<19:58:01> ANY INFO. PLS CONTACT
<19:58:05> TEL+FAX:20643270400
<19:58:08> TEL :20643270444
<19:58:12> E-MAIL:RADIO. SERAPEUM EAMS.GOV.EG
<19:58:19> ----------
<19:58:21> NNNN

Coruna
<00:30:08> ZCZC DA05
<00:30:10> 23 0749 UTC OCT 15
<00:30:14> COASTAL WARNING
<00:30:16>
<00:30:17> NR/03529/2015
<00:30:19>
<00:30:20> SPAIN NW COAST SPAIN N COAST PORTUGAL W COAHT NORTH JTLANTIC MADEIRA ARCMIPELAGO NORTH AT_A

Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95
PC : Fujitsu notebook E 751, i3 CPU (3 years old) Win 10

20151107 1745 518 $03K SVK Kerkyra,GRC 1657
20151107 1830 518 $03P 4XO Haifa,ISR 3060
20151107 1952 518 $09X SUZ Ismailia,EGY 3091
20151107 2034 518 $02D EAR Coruna,ESP 1612
20151107 2112 518 $03H SVH Irakleion,GRC 2334
20151107 2123 518 $00? UNID = Las Palmas 0
20151107 2127 518 $00~ UNID = Las Palma 0
20151107 2128 518 $00? UNID = Las Palmas 0
20151107 2143 518 $03K SVK Kerkyra,GRC 1657
20151107 2150 518 $03L SVL Limnos,GRC 1917
20151107 2222 518 $03O 9HD Malta,MLT 1924
20151107 2230 518 $03P 4XO Haifa,ISR 3060
20151107 2334 518 $03V ICI Sellia Marina,ITA 1619
20151107 2351 518 $03X EAV Cabo de la Nao,ESP 1642
20151107 2358 518 $01X TFA Grindavik,ISL 2186
20151108 0012 518 $03B 7TA Alger,ALG 1820
20151108 0030 518 $02D EAR Coruna,ESP 1612
20151108 0033 518 $03D TAH Istanbul,TUR 1933
20151108 0051 518 $03F TAL Antalya,TUR 2464
20151108 0110 518 $01H SAH Bjuroklubb,SWE 1522
20151108 0113 518 $03H SVH Irakleion,GRC 2334

20151108 0143 518 $03K SVK Kerkyra,GRC 1657
20151108 0310 518 $03O 9HD Malta,MLT 1924
20151108 0351 518 $03X EAV Cabo de la Nao,ESP 1642
20151108 0353 518 $01X TFA Grindavik,ISL 2186
20151108 0411 518 $19B LGP Bodo,NOR 1683
20151108 0420 518 $19C LGV Vardo,NOR 2310
20151108 0433 518 $03D TAH Istanbul,TUR 1933

The following from TrueTTY's raw log. Many fragments.
Difficult to decode.

Las Palmas
<21:25:36>
<21:25:36> L_S_ESUBA_PZCZC IA95
<21:25:43> 02 1225 UTC NOV 15
<21:25:46> _COAST_L WAROING
<21:25:49>
<21:25:49> NRV3202/2015
<21:25:51> IMPORTANT
<21:25:53>
<21:25:53> SPAIN SE COAS_ FANARIAS
ISANDS
<21:25:58> OC__NOGEAPHIC _ESEARCH BY GERMAN VESSEL ALLIANCE/DRMX, FROM 31OCT_ TO 13NOV,
ALONG TRACK JOINING CARTAGENA (SPAIN) _ND LAS PALMAS (CANARY ISLANDS), SAMPLING IN TWO
DIFERENT AREAS, AS FOLLOW:
<21:26:33> ALBORAN AREA: BETWEEN SP_NISH COAST, AND PARALLEL 35 N, FROM GATA CAPE TO EUROPA
POINT
<21:26:48> CANARY AREA: BETWEEN PARALLELS 32 N AND 24 N AND MERIDIANS 010 W AND 017 W.
<21:27:02>
<21:27:03>
<21:27:03> NNNN
<21:27:04>
<21:27:09> ZCZC IA89
<21:27:11> 28 2327 UTC OCT 15
<21:27:15> COASTAL WARNING
<21:27:17>
<21:27:17> NR3577/2015
<21:27:20> IMPORTANT
<21:27:21>
<21:27:22> CANARIAS ISLANDS
<21:27:25> TARFAYA - CAO YUBI LIGHTHOUSE, IN 27-55.3 N 012-56.3W UNLIT.
<21:27:36>
<21:27:36>
<21:27:37>
<21:27:37> NNNN
<21:27:39>
<21:27:44> ZCZC IA83
<21:27:46> 25 1423 UTC OCT 15
<21:27:50> COASTAL WARNING
<21:27:52>
<21:27:52> NR3550/2015

<21:27:55> IMPORTANT
<21:27:56>
<21:27:56> AFRICA SAHARA W COSTA
<21:28:00> SAR OPERATIONS IN PROGRESS, IN AREA BOUNDED BY:
<21:28:08> 24-00N 016-00W
<21:28:11> 22-20N 016-40W
<21:28:15> 22-40N 017-15W
<21:28:19> 24-15N 016-35W.
<21:28:22>
<21:28:22>
<21:28:23> NNNN
<21:28:24>
<21:28:29> ZCZC IA82
<21:28:31> 24 2352 UTC OCT 15
<21:28:35> COASTAL WARNING
<21:28:37>
<21:28:37> NR3544/2015
<21:28:40> IMPORTANT
<21:28:41>
<21:28:42> CANARIAS ISLANDS
<21:28:45> BOYA ODAS ESTOC.- OCEANOGRAPHIC BUOY.- YELLOW LIGHT BUOY, NUMBER 12620, IN 29-10.22N 015-31.75W, RESTABLISHED.
<21:29:05>
<21:29:05>
<21:29:06> NNNN

21:28 = Looking for refugees ?

<22:59:21> _CZC RA09
<22:59:23> BAKU NATIONAL CENTER
<22:59:26> 1900UTC 06 NOV 75
<22:59:29> NAV W_N_D_V
<22:59:31> CB
TE_CE PART OF CASPIAN SEA
<22:59:38> 1.MILITARY ACTIVITIES FM 06 TO 10 NOVEMBER
<22:59:45> TEMPORARILY FORBIDDEN TO NAVIGATE IN AREA BOUNDED B_ZCZC SB94

Ismailia
<23:52:39>
<23:53:00> _A_J_YU__LBUDSUYC_GULF OF SUEZ
<23:53:56> RAS SHUKHEIR
<23:53:58> CHART _.A NO:159
<23:54:01> 1-KKN__AE____CDL CS__L_BANUEC_U
<23:55:20> _L_THC_VRO
<23:55:22> Z_SHIPS MASTERF,__D THEIR AGENTS ARE KINDLY ASKED
<23:56:21> TO NOTE _HAT THE MWR_NE PLATFORM
<23:56:26> MOZHEL WAS ESTABLISHEDAND
<23:56:30> INSTDILTD IN GULF OF SUEZ SOUTH
<23:56:35> ABU ZEINEMA AREA RAS BADRAN, OF
<23:56:39> ABU ZEINEMA PEROLEUM CO.
<23:56:43> -I. MARINE PLATORMCMOZHEL LATS:

<23:56:48> 28-54.2 N_QGEEAPUMOI E
<23:56:52> II-POATFORN EETAILS,

Odesa, I guess
<00:21:19>)_?)+:+: ())1__161030 _QTC OCT 15
<00:21:30> _KRAINE COASTAL WWAR_INGN509/15 _9$3'-
<00:21:37> ?)-:(EA
<00:21:40> DNIPRO_SKYI FIRTH
<00:21:43>
__ELOGICAW_L_EXPLORATUON
<00:21:48> BY FLOLT__ _SSPN-40'' AND SM_LL

Haifa
<00:21:19>)_?)+:+: ())1__161030 _QTC OCT 15
<00:21:30> _KRAINE COASTAL WWAR_INGN509/15 _9$3'-
<00:21:37> ?)-:(EA
<00:21:40> DNIPRO_SKYI FIRTH
<00:21:43>
__ELOGICAW_L_EXPLORATUON
<00:21:48> BY FLOLT__ _SSPN-40'' AND SM_LL

Ismailia
<04:00:10> ZCZC_XA 98
<04:00:12> NAVAREA IX 321/10
<04:00:15> _33$ '3-
&7)! 9! '73+
<04:00:18> :#-45 ?.A NO.159
<04:00:21> 1-SKZ ON 157DEC 10
<04:00:25> RE N/M NO.37/1993
_THE RACOI AB__EL UIZ_N
<04:00:32> 24-56., N 035-5_.2 E
<04:00:35> OT OF_O_DER _EMPORA_Y
UNNNN
<04:00:39> ZZC XA 9_
<04:00:41> NAVAREA IX 318/10
<04:00:44> RED SEA
<04:00:45> GULF G SUEZ
ZH

11498. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-08 13:13:50 UTC
From: david
Topic: 9398 Message: 11498

Hello All,

Local storms. Antenna masts waving all over the gardens (my own garden, and my neighbours'). Lots of gale warnings from local transmitters interrupting the DX ;-(

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 08, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151107 1640 490 $03E IQM Mondolfo,ITA 1874
20151107 1800 490 $03M EAV Cabo de la Nao,ESP 1954
20151107 1853 490 $03R SVL Limnos,GRC 2891
20151107 1904 490 $03S FRL La Garde,FRA 1571
20151107 1940 490 $02W EAR Coruna,ESP 1430
20151107 1943 490 $03W ICI Sellia Marina,ITA 2493
20151107 2040 490 $03E IQM Mondolfo,ITA 1874
20151107 2102 490 $02G CTV Monsanto,POR 1934
20151107 2120 490 $03I ICH La Maddalena,ITA 1950
20151107 2200 490 $03M EAV Cabo de la Nao,ESP 1954
20151107 2204 490 $02M CTQ Porto Santo,MDR 2615
20151107 2245 490 $03Q SVH Irakleion,GRC 3285
20151107 2254 490 $03R SVL Limnos,GRC 2891
20151107 2302 490 $03S FRL La Garde,FRA 1571
20151107 2313 490 $02T EAC Tarifa,ESP 2205
20151107 2347 490 $03W ICI Sellia Marina,ITA 2493
20151108 0009 490 $02A EAL Las Palmas,CNR 3110
20151108 0012 490 $03B TAH Istanbul,TUR 2920
20151108 0040 490 $03E IQM Mondolfo,ITA 1874
20151108 0100 490 $03G Poti, GEO 3655
20151108 0101 490 $02G CTV Monsanto,POR 1970
20151108 0128 490 $03I ICH La Maddalena,ITA 1950
20151108 0130 490 $02J CTH Sao Miguel,AZR 2520
20151108 0153 490 $03L YQV Constanta,ROM 2712
20151108 0201 490 $03M EAV Cabo de la Nao,ESP 1954
20151108 0240 490 $03Q SVH Irakleion,GRC 3285
20151108 0301 490 $03S FRL La Garde,FRA 1571
20151108 0342 490 $03W ICI Sellia Marina,ITA 2493

```
20151108 0410 490 $03B TAH Istanbul,TUR 2920
20151108 0422 490 $03C TAN Izmir,TUR 3055
20151108 0440 490 $03E IQM Mondolfo,ITA 1874
20151108 0505 490 $02G CTV Monsanto,POR 1970
20151108 0530 490 $02J CTH Sao Miguel,AZR 2520
20151108 0601 490 $02M CTQ Porto Santo,MDR 2615

20151107 1848 518 $03R ICH La Maddalena,SA,ITA 1950
20151107 1920 518 $03U IQM Mondolfo,ITA 1874
20151107 1950 518 $03X EAV Cabo de la Nao,ESP 1954
20151107 2050 518 $02F CTH Sao Miguel,AZR 2520
20151107 2111 518 $03H SVH Irakleion,GRC 3285
20151107 2120 518 $02I EAL Las Palmas,CNR 3110
20151107 2223 518 $03O 9HD Malta,MLT 2713
20151107 2230 518 $02P CTQ Porto Santo,MDR 2615
20151107 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151107 2320 518 $03U IQM Mondolfo,ITA 1874
20151107 2323 518 $01U ESA Talinn,EST 1786
20151107 2335 518 $03V ICI Sellia Marina,ITA 2495
20151107 2351 518 $03W FRL LaGarde,FRA 1571
20151108 0114 518 $03H SVH Irakleion,GRC 3285
20151108 0143 518 $03K SVK Kerkyra,GRC 2580
20151108 0206 518 $03M 5BA Cyprus,CYP 3701
20151108 0252 518 $02R CTV251 Monsanto,POR 1970
20151108 0257 518 $03R ICH La Maddalena,SA,ITA 1950
20151108 0319 518 $01U ESA Talinn,EST 1786
20151108 0322 518 $03U IQM Mondolfo,ITA 1874
20151108 0335 518 $03V ICI Sellia Marina,ITA 2495
20151108 0346 518 $03W FRL LaGarde,FRA 1571
20151108 0350 518 $03X EAV Cabo de la Nao,ESP 1954
20151108 0411 518 $19B LGP Bodo,NOR 1609
20151108 0420 518 $19C LGV Vardo,NOR 2381
20151108 0432 518 $03D TAH Istanbul,TUR 2920
20151108 0450 518 $02F CTH Sao Miguel,AZR 2520
20151108 0607 518 $02R CTA Penalva,POR 1934
20151108 0612 518 $02P CTQ Porto Santo,MDR 2615

Best Wishes
David GM8XBZ
```

11499. Navtex log from Antwerp, BEL 20151108

Yahoo group: navtexdx (2015)
Date: 2015-11-08 15:17:32 UTC
From: Dirk Claessens
Topic: 11499 Message: 11499

Hi all,

Log over 1500 km, nothing spectacular to report...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151107 1951 518 $09X SUZ Ismailia,EGY 3235
20151107 1959 518 $03A UDN Novorossiysk,RUS 2560
20151107 2007 518 $03B 7TA Alger,ALG 1642
20151107 2113 518 $03H SVH Irakleion,GRC 2455
20151107 2124 518 $02I EAL Las Palmas,CNR 2970
20151107 2144 518 $03K SVK Kerkyra,GRC 1748
20151107 2151 518 $03L SVL Limnos,GRC 2074
20151107 2200 518 $03M 5BA Cyprus,CYP 2897
20151107 2222 518 $03O 9HD Malta,MLT 1911
20151107 2230 518 $02P CTQ Porto Santo,MDR 2568
20151107 2319 518 $01U ESA Talinn,EST 1544
20151107 2335 518 $03V ICI Sellia Marina,ITA 1665
20151107 2353 518 $01X TFA Grindavik,ISL 2114
20151108 0012 518 $03B 7TA Alger,ALG 1642
20151108 0054 518 $02F CTH Sao Miguel,AZR 2777
20151108 0113 518 $03H SVH Irakleion,GRC 2455
20151108 0124 518 $02I EAL Las Palmas,CNR 2970
20151108 0207 518 $03M 5BA Cyprus,CYP 2897
20151108 0230 518 $03P 4XO Haifa,ISR 3234
20151108 0353 518 $01X TFA Grindavik,ISL 2114
20151108 0411 518 $19B LGP Bodo,NOR 1865
20151108 0420 518 $19C LGV Vardo,NOR 2541
20151108 0433 518 $03D TAH Istanbul,TUR 2133
20151108 0454 518 $02F CTH Sao Miguel,AZR 2777
```

```
RAW LOG
---
20151107 1959 518 $03A UDN Novorossiysk,RUS 2560
2015-11-07 19:59:16 12> N{}{}~
2015-11-07 19:59:18 13> ZC~C AA63
```

2015-11-07 19:59:27 16> 021~30 UTC OCT 145[COASTAL] WARNING NOVOROSSIYSK
FYWJV0+33
2015-11-07 19:59:36 17> +756)1/=18~ ~56)~1)~~-~~ ~~~{}LE LAYING OPE~AT~L~ZUT
2015-11-07 19:59:37 16> Z~~E
2015-11-07 19:59:38 17> T~MX~HQGE YZ~Q
2015-11-07 19:59:41 16> KY QDH~TQ
2015-11-07 19:59:52 14> ~V~DX~EQP Y~Z~LQZL~ ~H~QX~YQB~~~A~61.6/~~~1~~
+~{}UWE 44-56.41N
2015-11-07 20:00:04 16> ~P~YATPMYPEIWRRA~WMUPN 036-41.60E ~4-50.83N
036~36.02E 4~-50.25N
2015-11-07 20:00:15 15> 036-34.12E 44-49.02N 036-30.52E 44-48~55N
036-~8.26E 44-47.09N
2015-11-07 20:00:25 15> 036-21.9~E 44-46.11N 83~-18.62E 44-43.84N
036-12.03E 44-43.14N
2015-11-07 20:00:28 13> 036-10.54E
2015-11-07 20:00:28 13> NNNN

20151107 2000 518 $03A UDN Novorossiysk,RUS 2560
2015-11-07 20:00:35 15> Y~Z~CZC~AA42
2015-11-07 20:00:39 17> 181030 UTC JUL 14
2015-11-07 20:00:44 14> COASTAL [WARNING] NOVO~OSSIYSK 232
2015-11-07 20:00:47 16> KERCHENSKIF STRAIT
2015-11-07 20:00:58 14> AK~ILLEONSKJIY LIGHTHOUSE 45-26-27N 036-47-17E
OPERATING ON REAERVE
2015-11-07 20:00:58 14> LIGHT
2015-11-07 20:00:59 16> INNNN

20151107 2124 518 $02I EAL Las Palmas,CNR 2970
2015-11-07 21:24:12 12> ZCZC IA~4
2015-11-07 21:24:14 11> 07 1816 UTC NO~ ~1~
2015-11-07 21:24:17 11> ~COASTALTWARNING
2015-11-07 21:24:18 11>
2015-11-07 21:24:19 12> NR3635/2~15
2015-11-07 21:24:22 13> IMPORTANT
2015-11-07 21:24:22 13>
2015-11-07 21:24:36 17> ISLAS CANARIA~ - OPERACIONES - OTROS) -
2015/11/07 18:04:489CANARIAS ISLANDS
2015-11-07 21:24:46 17> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION
OPERATIONS IN PROGRES:
2015-11-07 21:24:58 16> ~1.- ANTIPOLUTIO~ OPERATION IN AREA BOUNDED BY
PARALLELS 27-29.2N AND 27-21.0
2015-11-07 21:25:05 17> N AND MERIDIANS 015-28W AND 015-36W
2015-11-07 21:25:20 20> 2.- UNDERWATER OPERATIONS BY R/V OLYMPIC
ZEUS/LAUR, USING ROV.- TEMPORARY CIR
2015-11-07 21:25:31 15> CULA~ EXCLUSION AREA ESTABLISHED TILL FURTHER
NOTICE CENTER IN 27-29.2N 015-3
2015-11-07 21:25:39 15> 0.3W, RADIOUS 1NM. ALL VESSELSQA ~E
2015-11-07 21:25:42 14> TMX~HQI~~EQYX~ ~Q
2015-11-07 21:25:55 09> ~U~Y ~QD~G~~~~~{}U~AL~/~~~~~{}~W~K~~WZCZ~ IA595

2015-11-07 21:25:59 08> ~~ 1225 UTC NOV E~5
2015-11-07 21:26:00 08> ECO~~
2015-11-07 21:26:01 09> AL [WARNING]
2015-11-07 21:26:01 09>
2015-11-07 21:26:04 09> N~EYPWXWPQT
2015-11-07 21:26:05 10> ~IMP~RTANT~
2015-11-07 21:26:10 09> SPAIN SE C OAST CAHAEIAS ISLANDS
2015-11-07 21:29:31 03> OCENO~RAP~IC ~~~~ARCH B~~G~~~~{}GNG~UWC I
~~P~~H~~{}LN~QD~~N~~~{}LXFPOH~GXN~~

20151108 0054 518 $02F CTH Sao Miguel,AZR 2777
2015-11-08 00:54:10 31> ZCZC FL79
2015-11-08 00:54:12 33> CENCOMARACORES
2015-11-08 00:54:16 31> 020011 UTC NOV 15
2015-11-08 00:54:20 31> NAV. WARNING NR 2271/15
2015-11-08 00:54:21 31> PORTUGAL
2015-11-08 00:54:26 30> MRCC LISBON INMARSAT C TERMINAL
2015-11-08 00:54:31 30> INOPERATIVE UNTIL FURTHER NOTICE
2015-11-08 00:54:35 27> ALTERNATIVE EMERGENCY CONTACTS:
2015-11-08 00:54:39 31> TEL: +351 214 401 950 /
2015-11-08 00:54:42 31> FAX: +351 214 401 954
2015-11-08 00:54:46 34> NAV. WARNING NR 2196/15
2015-11-08 00:54:49 31> CANCELLED
2015-11-08 00:54:49 31>
2015-11-08 00:54:49 31>
2015-11-08 00:54:50 30>
2015-11-08 00:54:50 30> NNNN

20151108 0124 518 $02I EAL Las Palmas,CNR 2970
2015-11-08 01:24:47 34> ZCZC IA82
2015-11-08 01:24:50 36> 24 2352 UTC OCT 15
2015-11-08 01:24:52 33> COASTAL WARNING
2015-11-08 01:24:54 32>
2015-11-08 01:24:55 33> NR3544/2015
2015-11-08 01:24:57 36> IMPORTANT
2015-11-08 01:24:57 36>
2015-11-08 01:25:00 33> CANARIAS ISLANDS
2015-11-08 01:25:14 35> BOYA ODAS ESTOC.- OCEANOGRAPHIC BUOY.- YELLOW
LIGHT BUOY, NUMBER 12620, IN 29
2015-11-08 01:25:21 35> -10.22N 015-31.75W, RESTABLISHED.
2015-11-08 01:25:21 35>
2015-11-08 01:25:21 35>
2015-11-08 01:25:23 37> NNNN

20151108 0454 518 $02F CTH Sao Miguel,AZR 2777
2015-11-08 04:54:10 20> ZCZC FL79
2015-11-08 04:54:12 19> CENCOMARACORES
2015-11-08 04:54:15 20> 020011 UTC NOV 15

```
2015-11-08 04:54:20 20> NAV. WARNING NR 2271/15
2015-11-08 04:54:21 21> PORTUGAL
2015-11-08 04:54:26 22> MRCC LISBON INMARSAT C TE~MINAL
2015-11-08 04:54:30 22> INOPERATIVE UNTIL FURTHER NOTICE
2015-11-08 04:54:35 22> ALTERNATIVE EMERGENCY CONTACTS:
2015-11-08 04:54:39 19> TEL: +351 214 401 950 /
2015-11-08 04:54:43 21> FAX: +351 214 401 954
2015-11-08 04:54:46 21> NAV. WARNING NR 2196/15
2015-11-08 04:54:49 24> CANCELLED
2015-11-08 04:54:49 24>
2015-11-08 04:54:49 24>
2015-11-08 04:54:49 24>
2015-11-08 04:54:50 25> NNNN
```

11500. YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-08 16:56:00 UTC
From: Chris Black
Topic: 11500 Message: 11500

I just started with this software without much success so far here in WA state. Can someone help with setting an optimum input level when unattended. I want to be able to receive weaker stations but don’t want to clip on the stronger ones. Is something like 30% a reasonable compromise input setting when on idle?

thanks much
Chris

11501. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-08 18:49:48 UTC
From: Robert W Strohmeyer
Topic: 11500 Message: 11501

I have the signal meter set for about 2% with no activity and I still
get about a 90 on the SNR meter for the weaker stations.

--
73 de Stro
KO4FR

On 11/8/2015 11:56, 'Chris Black' n1cp@... [navtexdx] wrote:
>
> I just started with this software without much success so far here in
> WA state. Can someone help with setting an optimum input level when
> unattended. I want to be able to receive weaker stations but don?t
> want to clip on the stronger ones. Is something like 30% a reasonable
> compromise input setting when on idle?
> thanks much
> Chris
>

11502. Navtex logs from Lodi ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-08 19:33:11 UTC
From: mao_r1@...
Topic: 11502 Message: 11502

Hello all,

good conditions, but no T/A.

My logs:

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151107 1720 518 $03I TAN Izmir,TUR 1600
20151107 1722 518 $01I SAS Varberg,SWE 1382
20151107 1730 518 $01J SAA Gislovshammar,SWE 1170
20151107 1745 518 $03K SVK Kerkyra,GRC 1048
20151107 1751 518 $03L SVL Limnos,GRC 1452
20151107 1753 518 $01L LGQ Rogaland,NOR 1484
20151107 1800 518 $03M 5BA Cyprus,CYP 2290
20151107 1804 518 $01M Lxx Jeloya,NOR 1578
20151107 1821 518 $03O 9HD Malta,MLT 1165
20151107 1829 518 $01O GPK Portpatrick,SCT 1492
20151107 1830 518 $03P 4XO Haifa,ISR 2610
20151107 1846 518 $01Q EJM Malin Head,IRL 1625
20151107 1925 518 $01U ESA Talinn,EST 1846
20151107 1954 518 $09X SUZ Ismailia,EGY 2567
20151107 2001 518 $02A FRC Corsen,FRA 1174
20151107 2008 518 $03A UDN Novorossiysk,RUS 2213
20151107 2012 518 $03B 7TA Alger,ALG 1124
20151107 2053 518 $03F TAL Antalya,TUR 2014
20151107 2100 518 $01G GCC Cullercoats,ENG 1333
20151107 2111 518 $03H SVH Irakleion,GRC 1770
20151107 2207 518 $01N LFO Orlandet,NOR 2015
20151107 2211 518 $01W EJK Valentia,IRL 1551
20151107 2323 518 $09V SUK Quseir,EGY 3070
20151107 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151107 2356 518 $03W UJB Astrakhan,RUS 2974
20151108 0021 518 $03C UTT Odessa,UKR 1620
20151108 0030 518 $02D EAR Coruna,ESP 1434
20151108 0031 518 $03D TAH Istanbul,TUR 1598
20151108 0050 518 $03F TAL Antalya,TUR 2014
20151108 0558 518 $01D OXJ Torshavn,FRO 2134
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151107 1744 490 $03A TAF Samsun,TUR 2201
20151107 1754 490 $03L YQV Constanta,ROM 1513
20151107 1833 490 $03P SVK Kerkyra,GRC 1048
20151107 1840 490 $03Q SVH Irakleion,GRC 1770
20151107 1850 490 $03R SVL Limnos,GRC 1452
20151107 1920 490 $01U GCC Cullercoats,ENG 1333
20151107 1959 490 $01A EJM Malin Head,IRL 1625
20151107 2007 490 $01C GPK Portpatrick,SCT 1492
20151107 2012 490 $03B TAH Istanbul,TUR 1598
20151107 2045 490 $02E FRC Corsen,FRA 1174
20151107 2101 490 $02G CTA Penalva,POR 1706
20151107 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151108 0031 490 $03D TAL Antalya,TUR 2014
20151108 0143 490 $01K TFA Grindavik,ISL 2861
20151108 0340 490 $02W EAR Coruna,ESP 1434
```

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151107 1720 518 $03I TAN Izmir,TUR 1600
20151107 1730 518 $01J SAA Gislovshammar,SWE 1170
20151107 1745 518 $03K SVK Kerkyra,GRC 1048
20151107 1752 518 $01L LGQ Rogaland,NOR 1484
20151107 1800 518 $03M 5BA Cyprus,CYP 2290
20151107 1801 518 $01M Lxx Jeloya,NOR 1578
20151107 1821 518 $03O 9HD Malta,MLT 1165
20151107 1829 518 $01O GPK Portpatrick,SCT 1492
20151107 1830 518 $03P 4XO Haifa,ISR 2610
20151107 1845 518 $01Q EJM Malin Head,IRL 1625
20151107 1858 518 $02R CTA Penalva,POR 1706
20151107 1925 518 $01U ESA Talinn,EST 1846
20151107 1957 518 $09X SUZ Ismailia,EGY 2567
20151107 2001 518 $02A FRC Corsen,FRA 1174
20151107 2012 518 $03B 7TA Alger,ALG 1124
20151107 2034 518 $02D EAR Coruna,ESP 1434
20151107 2100 518 $01G GCC Cullercoats,ENG 1333
20151107 2111 518 $03H SVH Irakleion,GRC 1770
20151107 2122 518 $01I SAS Varberg,SWE 1382
20151107 2151 518 $03L SVL Limnos,GRC 1452
20151107 2207 518 $01N LFO Orlandet,NOR 2015
20151107 2211 518 $01W EJK Valentia,IRL 1551
20151107 2319 518 $01U ESA Talinn,EST 1846
```

```
20151107 2324 518 $09V SUK Quseir,EGY 3070
20151107 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151107 2357 518 $03W UJB Astrakhan,RUS 2974
20151108 0021 518 $03C UTT Odessa,UKR 1620
20151108 0030 518 $01D OXJ Torshavn,FRO 2134
20151108 0050 518 $03F TAL Antalya,TUR 2014
20151108 0125 518 $02I EAL Las Palmas,CNR 2837
20151108 0432 518 $03D TAH Istanbul,TUR 1598

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151107 1744 490 $03A TAF Samsun,TUR 2201
20151107 1754 490 $03L YQV Constanta,ROM 1513
20151107 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151107 1833 490 $03P SVK Kerkyra,GRC 1048
20151107 1840 490 $03Q SVH Irakleion,GRC 1770
20151107 1850 490 $03R SVL Limnos,GRC 1452
20151107 1920 490 $01U GCC Cullercoats,ENG 1333
20151107 1959 490 $01A EJM Malin Head,IRL 1625
20151107 2007 490 $01C GPK Portpatrick,SCT 1492
20151107 2012 490 $03B TAH Istanbul,TUR 1598
20151107 2045 490 $02E FRC Corsen,FRA 1174
20151107 2100 490 $02G CTA Penalva,POR 1706
20151108 0031 490 $03D TAL Antalya,TUR 2014
20151108 0143 490 $01K TFA Grindavik,ISL 2861
20151108 0313 490 $02T EAC Tarifa,ESP 1615
20151108 0340 490 $02W EAR Coruna,ESP 1434
20151108 0420 490 $03C TAN Izmir,TUR 1600
```

11503. propagation paper

Yahoo group: navtexdx (2015)
Date: 2015-11-08 20:33:43 UTC
From: Roelof Bakker
Topic: 11503 Message: 11503

Hello George,

Thank you for your kind offer.
I really like to receive a copy.

Best regards and 73,
Roelof Bakker, PAoRDT
email: roelof@...

11504. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-08 21:37:17 UTC
From: Chris Black
Topic: 11500 Message: 11504

Thanks for that. I am about ready to give up. I had the input level at 30% for the last 4 hours and all I have are a few lines of gibberish. Even Astoria about 100 miles away didn’t decode.

I am out of ideas

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Sunday, November 8, 2015 10:49 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

I have the signal meter set for about 2% with no activity and I still get about a 90 on the SNR meter for the weaker stations.

--
73 de Stro
KO4FR

On 11/8/2015 11:56, 'Chris Black' n1cp@... [navtexdx] wrote:

I just started with this software without much success so far here in WA state. Can someone help with setting an optimum input level when unattended. I want to be able to receive weaker stations but don’t want to clip on the stronger ones. Is something like 30% a reasonable compromise input setting when on idle?

thanks much
Chris

11505. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-08 22:14:21 UTC
From: Roelof Bakker
Topic: 11500 Message: 11505

Hello Chris,

Have you tried the "Signal Polarity" knob at the upper right of the
YaND window?

73,
Roelof

11506. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-08 23:02:24 UTC
From: Dirk[mobile]
Topic: 11500 Message: 11506

Chris,

The average audio output level of all receivers I know of is largely independent of the HF input, thanks to AGC. So whether a weak or strong station is being received, audio levels will be the same. You cannot enhance reception of weak DX stations by pumping up the audio level.
regards Dirk

Dirk [mobile]
> I just started with this software without much success so far here in WA state. Can someone help with setting an optimum input level when unattended. I want to be able to receive weaker stations but don’t want to clip on the stronger ones. Is something like 30% a reasonable compromise input setting when on idle?
>
> thanks much
> Chris
>

11507. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-08 23:09:59 UTC
From: Chris Black
Topic: 11500 Message: 11507

Have no idea what you just said
1) I am tuned to 518 on my SDR2
2) I open your application and see the signal humping where it is supposed to be
3) Your input meter is showing 30% (is that good or bad I don’t know)

All I know is that there is no decoding. A better answer would be to tell me how to achieve my desired result.

thanks
Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Sunday, November 8, 2015 3:02 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Chris,

The average audio output level of all receivers I know of is largely independent of the HF input, thanks to AGC. So whether a weak or strong station is being received, audio levels will be the same. You cannot enhance reception of weak DX stations by pumping up the audio level.
regards Dirk

Dirk [mobile]

I just started with this software without much success so far here in WA state. Can someone help with setting an optimum input level when unattended. I want to be able to receive weaker stations but don’t want to clip on the stronger ones. Is something like 30% a reasonable compromise input setting when on idle?

thanks much
Chris

11508. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-08 23:11:00 UTC
From: Chris Black
Topic: 11500 Message: 11508

I’ll try anything. And any specific steps appreciated.

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Sunday, November 8, 2015 2:14 PM
To: mailto:navtexdx@yahoogroups.com ; navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Hello Chris,

Have you tried the "Signal Polarity" knob at the upper right of the
YaND window?

73,
Roelof

11509. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-09 05:31:20 UTC
From: Vincent Schriel
Topic: 9427 Message: 11509

```
================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151107 1519 518 $01U ESA Talinn,EST 1485
20151107 1712 518 $03H SVH Irakleion,GRC 2507
20151107 1745 518 $03K SVK Kerkyra,GRC 1804
20151107 1830 518 $03P 4XO Haifa,ISR 3273
20151107 1840 518 $03Q 9AS Split,HRV 1299
20151107 1920 518 $03U IQM Mondolfo,ITA 1106
20151107 2008 518 $03A UDN Novorossiysk,RUS 2563
20151107 2030 518 $02D EAR Coruna,ESP 1358
20151107 2111 518 $03H SVH Irakleion,GRC 2507
20151107 2144 518 $03K SVK Kerkyra,GRC 1804
20151107 2151 518 $03L SVL Limnos,GRC 2116
20151107 2224 518 $03O 9HD Malta,MLT 1985
20151107 2230 518 $03P 4XO Haifa,ISR 3273
20151107 2258 518 $03R ICH La Maddalena,SA,ITA 1245
20151107 2319 518 $01U ESA Talinn,EST 1485
20151107 2320 518 $03U IQM Mondolfo,ITA 1106
20151107 2334 518 $03V ICI Sellia Marina,ITA 1730
20151107 2354 518 $09X SUZ Ismailia,EGY 3282
20151108 0030 518 $02D EAR Coruna,ESP 1358
20151108 0112 518 $03H SVH Irakleion,GRC 2507
20151108 0123 518 $03I TAN Izmir,TUR 2279
20151108 0145 518 $03K SVK Kerkyra,GRC 1804
20151108 0206 518 $03M 5BA Cyprus,CYP 2934
20151108 0230 518 $03P 4XO Haifa,ISR 3273
20151108 0240 518 $03Q 9AS Split,HRV 1299
20151108 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151108 0320 518 $03U IQM Mondolfo,ITA 1106
20151108 0335 518 $03V ICI Sellia Marina,ITA 1730
20151108 0354 518 $01X TFA Grindavik,ISL 2047
20151108 0431 518 $02D EAR Coruna,ESP 1358
20151108 0432 518 $03D TAH Istanbul,TUR 2163
20151108 0558 518 $01D OXJ Torshavn,FRO 1314
20151108 0640 518 $03Q 9AS Split,HRV 1299
20151108 0650 518 $03R ICH La Maddalena,SA,ITA 1245
```

20151108 0720 518 $03U IQM Mondolfo,ITA 1106

RAW LOG

20151107 1519 518 $01U ESA Talinn,EST 1485
2015-11-07 15:19:55 44> ZCZC UA18
2015-11-07 15:19:57 43> 070730 UTC NOV
2015-11-07 15:20:01 38> BALTIC SEA NAV WARN 024
2015-11-07 15:20:04 44> NORTHERN BALTIC
2015-11-07 15:20:10 43> UNDERWATER SURVEY BY MV CECILIA/OZ2157.
2015-11-07 15:20:14 42> AFTER CALIBRATION IN PSN
2015-11-07 15:20:18 38> 56-53,0N 018-44,0E
2015-11-07 15:20:21 36> VESSEL WILL PROCEED TO PSN
2015-11-07 15:20:25 42> 58-51.9N 020-28.2E
2015-11-07 15:20:28 41> ETA 080300 UTC NLV
2015-11-07 15:20:33 28> AND SLOWLY MOVE SOUTH DURING SURVEM~M
2015-11-07 15:20:36 33> PMT~M BERTH REQUESTE.
2015-11-07 15:20:38 34> NNNN~

20151107 1712 518 $03H SVH Irakleion,GRC 2507
2015-11-07 17:12:08 18> ZCZC HA05
2015-11-07 17:12:11 19> 252315 U: 9:5 15
2015-11-07 17:12:16 14> IRAKLEIO RADIO NAVJARN 470/15
2015-11-07 17:12:18 22> SE AIGAIO SEA
2015-11-07 17:12:20 21> KOS ISLAND
2015-11-07 17:12:23 14> LOUROS POINT LIGHT
2015-11-07 17:12:27 11> 36-53.5~ 02 -20E UNLIT
2015-11-07 17:12:29 11> NNNN

20151107 1745 518 $03K SVK Kerkyra,GRC 1804
2015-11-07 17:45:47 70> ZCZC KA69
2015-11-07 17:45:51 69> 211230 UTC OCT 15
2015-11-07 17:45:55 69> KERKYRA RADIO NAVWARN 178/15
2015-11-07 17:45:57 69> NORTH IONIO SE A
2015-11-07 17:46:01 69> ANTIPAXOI ISLANDS
2015-11-07 17:46:07 69> OVOROS CAPE LIGHT 39-08,5N 020-15E
2015-11-07 17:46:08 69> UNLIT
2015-11-07 17:46:10 69> NNNN

20151107 1830 518 $03P 4XO Haifa,ISR 3273
2015-11-07 18:30:44 66> ZCZC PA72
2015-11-07 18:30:48 67> 07 NOV 2015 18.30 UTC
2015-11-07 18:30:51 67> RCC-HAIFA
2015-11-07 18:30:53 65> NAVAREA III 000329
2015-11-07 18:30:53 65>
2015-11-07 18:30:54 67>
2015-11-07 18:30:56 67> 24.06.2015
2015-11-07 18:30:58 67> NTM 32/2015

2015-11-07 18:31:02 66>
2015-11-07 18:31:08 66> SUBJECT: ASHDOD PORT ENTRANCE NEW BUOY
2015-11-07 18:31:08 66>
2015-11-07 18:31:11 67> CHARTS AFFECTED:
2015-11-07 18:31:18 68> SURVEY OF ISRAEL -CHARTS NO. 23 AND 323.
2015-11-07 18:31:22 69> B.A. CHART NO. 1591.
2015-11-07 18:31:26 68>
2015-11-07 18:31:31 70> THIS IS TO ADVISE ALL MARINERS
2015-11-07 18:31:37 69> THAT A NEW BUOY, CONICAL GREEN FL. 5 SEC
2015-11-07 18:31:49 65> WAS INSTALLED I~~~~~~{}~~~~~XZPZC ~A09
2015-11-07 18:31:58 60> ~~~5#34)-,$` :9-`57-~$~~~~~{}OCT
2015-11-07 18:32:01 59> TSS NOOTH FRIESLAND
2015-11-07 18:32:04 58> [EXPOSED] W~LLH~~D
2015-11-07 18:32:10 60> 54-02.11N 004-34.~0~$~~679~~4+7! 5~ !~`~346
2015-11-07 18:32:11 60> NNNN

20151107 1840 518 $03Q 9AS Split,HRV 1299
2015-11-07 18:40:50 77> ZCZC QA47
2015-11-07 18:40:52 77> 192240 UTC OCT
2015-11-07 18:40:59 76> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-07 18:41:04 76> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-07 18:41:08 76> CHRT 100-21, PALN 512
2015-11-07 18:41:19 75> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-07 18:41:23 75> MI~I , REEF).
2015-11-07 18:41:29 75> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-07 18:41:35 75> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-07 18:41:35 75>
2015-11-07 18:41:36 75> NNNN

20151107 1920 518 $03U IQM Mondolfo,ITA 1106
2015-11-07 19:20:35 85> ZCZC UE52
2015-11-07 19:20:37 87> 071920 UTC NOV 15
2015-11-07 19:20:40 87> MONDOLFO RADIO
2015-11-07 19:20:40 87>
2015-11-07 19:20:51 87> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-07 19:20:55 87> T 18/UTC OF 07/11/2015
2015-11-07 19:21:01 87> AND VALID UP TO 06/UTC OF 08/11/2015
2015-11-07 19:21:02 87> 1. WARNINGS:
2015-11-07 19:21:14 87> THUNDERSTORMS UNDER COURSE: OVER LIBYAN SEA AND
LEVANTINE BASIN SEA.
2015-11-07 19:21:24 88> THUNDERSTORMS FORECAST: OVER LIBYAN SEA AND
LEVANTINE BASIN SEA.
2015-11-07 19:21:31 87> GALES UNDER COURSE: -NORTHERLY 7 ON AEGEAN SEA.
2015-11-07 19:21:40 86> GALES FORECAST: -NORTHERLY 7 ON AEGEAN AND SOUTH
CRETE SEAS.
2015-11-07 19:21:44 87> 2. WEATHER SITUATION:
2015-11-07 19:21:54 87> INSTABILITY AREA ON LEVANTINE BASIN IS

WEAKENING. HIGH AND FLAT
2015-11-07 19:22:04 87> FIELD OF 1024 HPA ON WEST-CENTRAL MEDITERRANEAN
SEA. INSTABILITY
2015-11-07 19:22:13 88> AREA ON SICILY STRAIT IS MOVING
SOUTH/SOUTHWESTWARDS. INSTABILITY
2015-11-07 19:22:17 89> AREA ON LIBYAN SEA.
2015-11-07 19:22:25 89> 3. FORECAST TO 06/UTC OF 08/11/2015 AND 12 HOURS
OUTLOOK:
2015-11-07 19:22:35 88> NORTHERN ADRIATIC SEA: NORTHWESTERLY 3 WEAKENING
-FAIR -GOOD
2015-11-07 19:22:47 89> VISIBILITY -SMOOTH SEA WEAKENING COASTWARD
/OUTLOOK: NORTHWESTERLY 2
2015-11-07 19:22:48 89> -FAIR.
2015-11-07 19:22:58 89> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 LOCALLY
INCREASING SOUTH
2015-11-07 19:23:08 88> SECTOR -FAIR -GOOD VISIBILITY -SLIGHT SEA
/OUTLOOK: NORTHWESTERLY 3
2015-11-07 19:23:11 88> -FAIR.
2015-11-07 19:23:21 89> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 LOCALLY
INCREASING COASTWARD
2015-11-07 19:23:32 88> -FAIR -GOOD VISIBILITY -SLIGHT SEA /OUTLOOK:
NORTHWESTERLY 4 -FAIR.
2015-11-07 19:23:42 87> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
18/UTC OF TOMORROW
2015-11-07 19:23:52 88> NORTHERN ADRIATIC SEA: NORTHWEST 2 SEA
1/NORTHWEST 2 SEA 1/WEST 2
2015-11-07 19:23:57 88> SEA 1/NORTHWEST 2 SEA 2,
2015-11-07 19:24:09 89> CENTRAL ADRIATIC SEA: NORTHWEST 3 SEA
2/NORTHWEST 2 SEA 2/NORTHWEST
2015-11-07 19:24:14 88> 4 SEA 2/NORTHWEST 3 SEA 2,
2015-11-07 19:24:23 87> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA
3/NORTHWEST 4 SEA
2015-11-07 19:24:30 87> 3/NORTHWEST 3 SEA 2/NORTHWEST 4 SEA 3,
2015-11-07 19:24:30 87>
2015-11-07 19:24:33 82> END METEOMAR.
2015-11-07 19:24:33 82> NNNN

20151107 2008 518 $03A UDN Novorossiysk,RUS 2563
2015-11-07 20:08:50 13> ZCZC AA~9
2015-11-07 20:08:52 13> 20080~ UOC MAR GQ~
2015-11-07 20:08:58 08> C~OASTAL WARNING NOVOROSSIYSK 1
2015-11-07 20:09:01 09> ~094?~OVOROSS~SK
2015-11-07 20:09:11 09> ~EOL~GICA~ ~NPIN~EAING [SURVAY|SURVEY] IN
A~EA~BOUN~ED BY~44-42~20~5N
2015-11-07 20:09:17 07> 037-5&-~9.0E 44~4--14.5N 037-50-19.0ET~~~A
2015-11-07 20:09:21 07> WA~~MTN 037-5~-38.5E
2015-11-07 20:09:27 12> 44-42-)0~~5~ 037-50-3~.5E ~GS~AIR DATUM
2015-11-07 20:09:29 14> NNNN

20151107 2030 518 $02D EAR Coruna,ESP 1358
2015-11-07 20:30:18 64> ZCZC DE62
2015-11-07 20:30:22 67> 07 2014 UTC NOV 15
2015-11-07 20:30:25 66> WEATHER BULLETIN
2015-11-07 20:30:25 66>
2015-11-07 20:30:26 66> NR
2015-11-07 20:30:26 66>
2015-11-07 20:30:30 68> STATE MET AGENCY OF SPAIN
2015-11-07 20:30:30 68>
2015-11-07 20:30:35 69> CORUNA NAVTEX SERVICE AREA
2015-11-07 20:30:35 69>
2015-11-07 20:30:43 62> ISSUED AT 2000 UTC ON SATURDAY 07 ~NOVEMBER 2015
2015-11-07 20:30:43 62>
2015-11-07 20:30:50 55> VALID UNTIL MONDAY 09 AT 2000 UTC
2015-11-07 20:30:50 55>
2015-11-07 20:30:55 54> GALE WARNINGS: GRAN SOL.
2015-11-07 20:30:55 54>
2015-11-07 20:31:05 53> GENERAL SYNOPSIS AT 12 UTC SATURDAY 7 AND
EVOLUTION.
2015-11-07 20:31:05 53>
2015-11-07 20:31:22 41> LOW~44N 29W 1008, EXPECTED 54N 14W 996 BY 080600
UTC, MOV NE LATER ON. HIGH O
2015-11-07 20:31:36 42> VER ~ IBER~AN PENINSULA 1028,~MOV E. EXPECTED
HIGH 33N 32W 1028 BY T~~1~00 U~
2015-11-07 20:31:40 47> FT~,~~~+~ ~{}M
2015-11-07 20:31:40 47>
2015-11-07 20:31:43 49> WR HOURS FCST
2015-11-07 20:31:43 49>
2015-11-07 20:31:57 37> ~AN SOH~~VEBS OWVJ~M~~MVG~Y~~H~NG~~~{}YBHHU~BXBH
~~~O~#~9~,BZHQJEBBU~~~~IF~HH
2015-11-07 20:32:12 46> ~T~EVF~~~ ~XEW~A~~~NEPB{}W ~~~ ~K~ ~{}AT FIEST~.
DRAIN AND SHWRS, ~OCNL THUN~
2015-11-07 20:32:16 51> ERY~. ~OCNL MOD OR POOR.
2015-11-07 20:32:17 51>
2015-11-07 20:32:33 51> PAZENN: S 4~OR 5, INCR SW 5 OR 6 ~LO~ 7 HN N~,
~`-,$ $3:4 2 4 OR 5 AT END. SL
2015-11-07 20:32:45 53> GT OR MOD, LOC ROUGH IN N. RAIN AND~SHWRS IN W.
OCNL MOD OR POOR.
2015-11-07 20:32:45 53>
2015-11-07 20:32:53 45> IROISE: SE VEER SW ~4 TO 6. SLGT O~ MOD.
2015-11-07 20:32:53 45>
2015-11-07 20:33:08 50> YEU: VRB 2 OR 3 IN~R~SE 4 OR 5, VEER SW IATER
ON. SLGT, LOC MOD IN W.
2015-11-07 20:33:08 50>
2015-11-07 20:33:17 49> ROCHEBONNE: VRB 2 OR 3, INCR SE ~4 OR
2015-11-07 20:33:22 54> 5, VEER SW LATER ON. SLGT.
2015-11-07 20:33:22 54>
2015-11-07 20:33:35 54> ~CHARCOT: S OR SW 5 OR 6, OCN~ 7 IN N, ?DECR NW
- ~OR ~5 IN
2015-11-07 20:33:55 44> AFTERNOON. MOD, ~OC [ROUGH] IN ~W, BECMG
~~~

SLG~~WM~~N ~~ ~~~3~~$~{}C~L T~UNDERY~.
2015-11-07 20:33:59 43> PNTERVALS~MO~~O~ ~OOJ~V~
2015-11-07 20:33:59 43>
2015-11-07 20:33:59 43>
2015-11-07 20:34:13 47> ~B~~FI~~EC~~{}N. ~~.9$ 94 &99$.
2015-11-07 20:34:13 47> ~
2015-11-07 20:34:38 46> ~CANTA~RICO~:,E OR SE ~GJ ~EOR ~~TF
~~DECRCV~~~~~E~{}FSA~FF~K~EU~~~AW~CUICFF~
2015-11-07 20:34:48 39> YFF~~A~~~{} AS~~E~B~~~ZV~A~~ H~CC~O~Z~~)~#!+
2015-11-07 20:34:49 39> ~18.#9
2015-11-07 20:35:24 54> ~~:~~IW~~{}DFJPJJON~~~~~~{}A
GZ,~~((~&!+:)9~~~~5~~{}DI~BNKROH~K~~~K~GGNHGX~~
2015-11-07 20:35:32 66> Z~D~A~SHVE~~~~?~:~{}PLACES THE NUMBER 302)
2015-11-07 20:35:32 66>
2015-11-07 20:35:37 69> GALE WARNINGS: GRAN SOL,
2015-11-07 20:35:37 69>
2015-11-07 20:35:51 70> GRAN SOL: IN N, SW GALE 8 FM 080900 UTC TO
090800 UTC, AT LEAST.
2015-11-07 20:35:51 70>
2015-11-07 20:35:51 70>
2015-11-07 20:35:51 70>
2015-11-07 20:35:53 71>
2015-11-07 20:35:54 71> NNNN

20151107 2108 518 $00G UNID 0
2015-11-07 21:08:49 91> ZCZC GA87
2015-11-07 21:08:50 91> WZ 1133
2015-11-07 21:08:50 91>
2015-11-07 21:09:03 90> GMDSS. MRCC HUMBER. 1. ALL MF RT AND DSC
SERVICES UNRELIABLE. 2. CANCEL WZ
2015-11-07 21:09:06 90> 974 (GA04)(VA86).
2015-11-07 21:09:08 90> NNNN

20151107 2111 518 $03H SVH Irakleion,GRC 2507
2015-11-07 21:11:15 55> ZCZC HA26
2015-11-07 21:11:17 59> 061710 UTC NOV 15
2015-11-07 21:11:22 61> IRAKLEIO RADIO NAVWARN 491/15
2015-11-07 21:11:28 57> SUMMARY OF NAVWARNS IN FORCE
2015-11-07 21:11:32 62> AT 061710 UTC NOV 15
2015-11-07 21:11:38 58> 2015: 490,489,488,487,486,483,482,
2015-11-07 21:11:43 59> 480,474,470,456,451,439,358,
2015-11-07 21:11:45 58> 322,272,1.
2015-11-07 21:11:51 58> CANCEL THIS MSG 131710 NOV 15
2015-11-07 21:11:51 58> NNNN

20151107 2144 518 $03K SVK Kerkyra,GRC 1804
2015-11-07 21:44:07 28> ZCZC KA78
2015-11-07 21:44:10 32> 020830~UTC NOV 15

2015-11-07 21:44:16 34> KERKYRA RADIO NAVWARN 188/15
2015-11-07 21:44:21 44> ~TTENTI~N TO ALL MARINERS SAILING
2015-11-07 21:44:24 40> IN THE AEGEAN SEA,
2015-11-07 21:44:29 39> BE ADVISED THAT NAVTEX MESSAGES
2015-11-07 21:44:35 40> NUMBERS 1009/15,564/15,1077/14,1076/14
2015-11-07 21:44:40 37> CONCERNING [GUNNERY] EXERCISES
2015-11-07 21:44:44 43> HAZARDOUS OPERATIONS IN AREAS
2015-11-07 21:44:50 42> WHICH FALLS WITHIN THE HELLENIC NAVTEX
2015-11-07 21:44:55 47> SERVICE AREA IS PROMULGATED
2015-11-07 21:44:59 48> BY UNAUTHORIZED STATIONS.
2015-11-07 21:45:04 52> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-11-07 21:45:09 58> FOR GMDSS APPLICATION AND FOR
2015-11-07 21:45:15 48> BROADCASTING MSI AND SAR INFORMATION
2015-11-07 21:45:20 46> THROUGHOUT THE SAID SERVICE AREAS
2015-11-07 21:45:24 50> ARE THE HELLENIC NAVTEX STATIONS
2015-11-07 21:45:31 52> LIMNOS (L), IRAKLEIO (H)
2015-11-07 21:45:33 58> AND KERKYRA (K),
2015-11-07 21:45:38 56> APPROVED BY IMO AND IHO.
2015-11-07 21:45:43 58> FOR MORE INFORMATION, YOU ARE KINDLY
2015-11-07 21:45:49 60> REQUESTED TO CONTACT JRCC PIRAEUS
2015-11-07 21:45:51 60> NNNN

20151107 2151 518 $03L SVL Limnos,GRC 2116
2015-11-07 21:51:06 76> ZCZC LA27
2015-11-07 21:51:08 78> 061750 UTC NOV 15
2015-11-07 21:51:13 81> LIMNOS RADIO NAVWARN 295/15
2015-11-07 21:51:18 81> SUMMARY OF NAVWARNS IN FORCE
2015-11-07 21:51:22 80> AT 061750 UTC NOV 15
2015-11-07 21:51:27 81> 2015: 289,265,266,180,2,1.
2015-11-07 21:51:32 80> CANCEL THIS MSG 131750 UTC NOV 15
2015-11-07 21:51:34 80> NNNN

20151107 2224 518 $03O 9HD Malta,MLT 1985
2015-11-07 22:24:01 29> ZCZC OA78
2015-11-07 22:24:13 24> THE POAT AND YACHTING DIRECTORATE TRANSPORT
MALTA NOTIFIES [MARINERS] THAT THE
2015-11-07 22:24:25 18> GRAND HARBOUR MARINA POR~ HAND BUOY~~~
ID~~~{}HWLGQ~X~~YQ~FM~ZJ.~0#7#0?#~.&?.
2015-11-07 22:24:44 15> ~:~~(~~+~{}ONDS ISCMIS~I~G& ~~~8,~4$~~{}BOVD~AND
PROC~E~ YIT~~ JUTAO~~D~A~~ S
2015-11-07 22:25:22 12> LOW [SPEED] ~~EN NAV~WRT~~~~N TU~~~~~U~{}V215~3#6
2015-11-07 22:26:13 13>)~5~~ +~1~~~~{}MLLCY~U~SB~~GI~R~U~~~P~{}
COESTL~~~ ~ND 34-00N.SHI~S~I~RAR~A ~
2015-11-07 22:26:24 08> R NE~C BOR~ERLINE SHOKL~~PR~IEED
WITH~E~BRTME~N~~U~~~~{}QLYCX~Q
2015-11-07 22:26:25 06> ~~B~~QPX
2015-11-07 22:26:32 08> ~UM~~~~QD~~{}J MZ~HM~HHNBL~GZNYPFPX
2015-11-07 22:26:57 08>
P~~~P~HY~I~~I~IF~P~~~DPMJ~F~~GU~S{}CAK~B~~~~KB~{}NF ~HOU~A B~

F~~W~~~{}BKDIX~

20151107 2230 518 $03P 4XO Haifa,ISR 3273
2015-11-07 22:30:45 70> ZCZC PA87
2015-11-07 22:30:49 68> 07 NOV 2015 22.30 UTC
2015-11-07 22:30:51 69> RCC-HAIFA
2015-11-07 22:30:54 70> NAVAREA III 000329
2015-11-07 22:30:54 70>
2015-11-07 22:30:54 70>
2015-11-07 22:30:58 69> 16.09.2015 1500Z
2015-11-07 22:31:00 70> N.T.M 45/2015
2015-11-07 22:31:00 70>
2015-11-07 22:31:06 68> SUBJECT:HAIFA PORT-GREEN LIGHT HOUSE
2015-11-07 22:31:09 69> NORTH BREAKWATER.
2015-11-07 22:31:09 69>
2015-11-07 22:31:11 67> CHARTS EFFECTED:
2015-11-07 22:31:18 70> SURVEY OF ISRAEL- CHARTS NO.1 AND 305
2015-11-07 22:31:24 69> B.A-CHARTS NO.1585 AND 2634
2015-11-07 22:31:24 69>
2015-11-07 22:31:29 67> THIS IS TO ADVICE ALL MARINERS THAT
2015-11-07 22:31:33 69> HAIFA PORT NORTH BREAKWATER
2015-11-07 22:31:39 65> LIGHT HOUSE,LOCATED AT THE END OF THE
2015-11-07 22:31:43 66> BREAKWATER,MARKED WITH
2015-11-07 22:31:47 64> GREEN-WHITE HORIZONTAL STRIPES
2015-11-07 22:31:52 65> AND SHOWS FL.(2)6.4 S -15 M,
2015-11-07 22:31:56 63> HAS BEEN DISCONTINUED.
2015-11-07 22:31:56 63>
2015-11-07 22:31:58 66> ISR AUTH
2015-11-07 22:31:59 66> NNNN

20151107 2258 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-07 22:58:08 83> ZCZC RA13
2015-11-07 22:58:10 83> 072250 UTC NOV 15
2015-11-07 22:58:13 83> LA MADDALENA RADIO
2015-11-07 22:58:13 83>
2015-11-07 22:58:20 83> COASTAL WARNING 468/15 OTT 20 (DELETED)
2015-11-07 22:58:28 83> CENTRAL TYRRHENIAN SEA EAST SECTOR - CAPRI ISLAND.
2015-11-07 22:58:35 83> SIGHTED PUNTA CARENA LIGHTHOUSE I.L. 2612 (E1706),
2015-11-07 22:58:38 84> IS WORKING.
2015-11-07 22:58:39 84> NNNN

20151107 2319 518 $01U ESA Talinn,EST 1485
2015-11-07 23:19:50 75> ZCZC UB59
2015-11-07 23:19:53 76> 072128 UTC NOV
2015-11-07 23:19:55 76> BALTIC SEA MET WARNING
2015-11-07 23:19:58 75> STORM WARNING
2015-11-07 23:20:11 76> SKAGERRAK: N-NW, INCR, 15-22 M/S, HIGHEST
WINDSPEED IN S PART. NEAR DANISH CO

2015-11-07 23:20:13 76> AST, UNTIL
2015-11-07 23:20:21 76> EARLY OVERNIGHT, STORM 25-27. SUNDAY MORNING DECR.
2015-11-07 23:20:32 77> KATTEGA~~~~~~{}

20151107 2320 518 $03U IQM Mondolfo,ITA 1106
2015-11-07 23:20:34 77> ZCZC UA64
2015-11-07 23:20:37 77> 072320 UTC NOV 15
2015-11-07 23:20:40 76> MONDOLFO RADIO
2015-11-07 23:20:40 76>
2015-11-07 23:20:45 76> COASTAL WARNING 507/15 NOV 06
2015-11-07 23:20:48 77> SOUTHERN ADRIATIC SEA.
2015-11-07 23:20:57 78> FROM DAY 06 NOVEMBER 2015 TO DAY 12 NOVEMBER 2015,
2015-11-07 23:21:06 75> `CNR-ISMAR` COMPANY WILL CARRY OUT OCEANOGRAPHIC
SURVEY
2015-11-07 23:21:11 76> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-11-07 23:21:14 76> - ZONE 1:
2015-11-07 23:21:19 76> 01. - 41 32 50N - 16 11 36E,
2015-11-07 23:21:22 76> 02. - 42 03 42N - 16 15 39E,
2015-11-07 23:21:27 76> 03. - 42 10 22N - 16 44 10E,
2015-11-07 23:21:33 76> 04. - 41 30 57N - 17 24 26E,
2015-11-07 23:21:37 75> 05. - 40 56 19N - 17 41 45E,
2015-11-07 23:21:41 74> 06. - 40 56 30N - 17 29 26E,
2015-11-07 23:21:46 75> 07. - 41 32 50N - 16 11 36E.
2015-11-07 23:21:49 75> - ZONE 2:
2015-11-07 23:21:53 74> 01. - 40 53 41N - 17 51 43E,
2015-11-07 23:21:58 74> 02. - 40 51 42N - 18 11 29E,
2015-11-07 23:22:03 75> 03. - 40 48 36N - 18 17 42E,
2015-11-07 23:22:08 74> 04. - 40 02 07N - 18 49 53E,
2015-11-07 23:22:13 74> 05. - 40 00 48N - 18 43 46E,
2015-11-07 23:22:17 75> 06. - 40 41 10N - 18 00 40E,
2015-11-07 23:22:22 76> 07. - 40 53 41N - 17 51 43E.
2015-11-07 23:22:30 75> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-11-07 23:22:33 75> FROM SHIP.
2015-11-07 23:22:34 75> NNNN

20151107 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-11-07 23:34:41 40> ME~FBME~JPHMG
P~~CG~DMYGHPJPONPJ~FPMJHYFHDMAZPMNLC{}.L. 2746 E 1812) IS TEM
2015-11-07 23:34:45 27> PORARILY [WORKING] WITH THE
2015-11-07 23:34:48 27> [FOLLOWING] [CHARACTERISTICS]:
2015-11-07 23:36:08 09> - [LIGHT]: AMBER, O~~~~TE~~{}TO15~ 9:5 27~7 ~
&~~~~{}CWO~MK~Y~~~~{}T~, 11TH,
2015-11-07 23:36:18 23> 12TH 2015, THE EA ZON~ [BOUNDED] BY COORDINATES
37 20N - 015 33E
2015-11-07 23:36:28 21> RADIUS 6 [NAUTICAL] MILES [AFFECTED] BY MILITARY
EXERCISES WITH ~RESEMCE
2015-11-07 23:36:33 20> ~OF SH~HS AND HELI~OPTERS.
2015-11-07 23:36:42 08> ~HR ~EAN~ONE DESCR~BED IS~DECLARED DANGER~I~ FO~

S~~ ~~D TH~ ~~~~
2015-11-07 23:37:08 10> U~{}CAL MILED ~ONEHE~POINT~MK
~OOR~INATES~D~~C~IBDDXM~~NNN~
2015-11-07 23:37:13 19> ~~~Q
2015-11-07 23:37:16 19> ZC~C VA13
2015-11-07 23:37:19 13> 072330 UT~ NOV 15
2015-11-07 23:37:22 29> SELLIA MARINA RADIO
2015-11-07 23:37:22 29>
2015-11-07 23:37:30 38> COASTAL WARNING NR. 672/15 SEP 13 - 16TH RELEASE
2015-11-07 23:37:36 39> SOUTHERN IONIAN SEA [ZONES]- AUGUSTA (SR)
2015-11-07 23:37:46 44> CAPO SANTA CROCE LIGHTHOUSE (I.L.2820 - E 1838)
IS NOT WORKING.
2015-11-07 23:37:50 49> SHIPS IN TRANSIT BEWARE.
2015-11-07 23:37:51 51> NNNN

20151107 2354 518 $09X SUZ Ismailia,EGY 3282
2015-11-07 23:54:09 44> ZCZC XA ?9~NAVAREA IX 370/15
2015-11-07 23:54:10 39> RED SEA
2015-11-07 23:54:13 35> GULF OF SUEZ
2015-11-07 23:54:14 35> ~AS SHUKHEIR
2015-11-07 23:54:17 42> ~HAR~ B.A NO:159
2015-11-07 23:54:20 43> 1-~UZ ON 25 OC~. 15.
2015-11-07 23:54:25 44> THE MARINE UNITS ASWAN,LUXOR
2015-11-07 23:54:33 41> 28-59.07 N 032-56.71 E~ 27-~~.21 N 033-43.61 E
2015-11-07 23:54:39 40> CANCEL THIS MSG WYPPP~ ~TCEM N~V.15.
2015-11-07 23:54:40 41> NCNN

20151108 0030 518 $02D EAR Coruna,ESP 1358
2015-11-08 00:30:18 76> ZCZC DA05
2015-11-08 00:30:21 75> 23 0749 UTC OCT 15
2015-11-08 00:30:25 74> COASTAL WARNING
2015-11-08 00:30:25 74>
2015-11-08 00:30:27 75> NR/03529/2015
2015-11-08 00:30:27 75>
2015-11-08 00:30:39 66> SPAIN NW COAST SPAIN N COAST PORTUGAL W COAST
NORTH ATLANTIC MADEIRA ARCHIPEL
2015-11-08 00:30:44 68> AGO NORTH ATLANTIC AZORES ARCHIPELAGO
2015-11-08 00:30:58 46> TRANSATLANTIC RACE JACQUES VABRE WILL START
251230 UTC ~~T 15 FROM LE HAVRE (
2015-11-08 00:31:09 49> FRANCE) TO ITAJAI (BRAZIL). CAKTION~AND SHAGP
LOOKOUT [ADVISED].
2015-11-08 00:31:09 49>
2015-11-08 00:31:09 49>
2015-11-08 00:31:10 51>)NNNN

20151108 0112 518 $03H SVH Irakleion,GRC 2507
2015-11-08 01:12:56 39> ZCZC HA23
2015-11-08 01:12:58 38> 051530 UTC NOV 15

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2015-11-08 01:13:03 37> IRAKLEIO RADIO NAVWARN 488/15
2015-11-08 01:13:06 37> SE AIGAIO SEA
2015-11-08 01:13:07 34> IOS ISLAND
2015-11-08 01:13:15 42> ~ANARI POINT LIGHT 36-43N 025-16E
2015-11-08 01:13:16 43> UNRELIABLE
2015-11-08 01:13:17 43> NNNN

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20151108 0123 518 $03I TAN Izmir,TUR 2279
2015-11-08 01:23:00 39> ZCZC IA~2
2015-11-08 01:23:03 28> 280923 UTC OCT 15
2015-11-08 01:23:06 31> IZMIR TURK NADIO
2015-11-08 01:23:10 44> NAVTEX NW NR-1009/15
2015-11-08 01:23:10 44>
2015-11-08 01:23:12 48> AEGEAN SEA
2015-11-08 01:23:15 42> GUNNERY EXERCISE
2015-11-08 01:23:15 42>
2015-11-08 01:23:21 51> A) ON 02-06,11,13,16-20,21,23-24,
2015-11-08 01:23:26 54> 26,27,30 NOV 15 FROM 0600Z-1300Z
2015-11-08 01:23:32 54> B) ON 02-04,07,08,10-11,14,16-18,
2015-11-08 01:23:39 50> 21-28,30-31 DEC 15 FROM 0600Z-1300Z
2015-11-08 01:23:42 52> IN AREA BOUNDED BY.
2015-11-08 01:23:42 52>
2015-11-08 01:23:46 48> 38 45.00N 025 21.~0E
2015-11-08 01:23:50 49> 38 45.00N 024 52.00E
2015-11-08 01:23:54 55> 38 18.00N 024 52.00E
2015-11-08 01:24:03 54> I~EI Q~O~P~~ ~~{}
2015-11-08 01:24:11 48> {}M BELOW MSL. FORENOON RISING.
2015-11-08 01:24:16 42> CANCEL BALTIC SEA NAV WARN 023
2015-11-08 01:24:18 48> NNNN

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20151108 0145 518 $03K SVK Kerkyra,GRC 1804
2015-11-08 01:45:02 65> ZCZC KA69
2015-11-08 01:45:07 63> 211230 UTC OCT 15
2015-11-08 01:45:10 66> KERKYRA RADIO NAVWARN 178/15
2015-11-08 01:45:13 67> NORTH IONIO SE A
2015-11-08 01:45:15 67> ANTIPAXOI ISLANDS
2015-11-08 01:45:22 68> OVOROS CAPE LIGHT 39-08,5N 020-15E
2015-11-08 01:45:24 68> UNLIT
2015-11-08 01:45:24 68> NNNN

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20151108 0206 518 $03M 5BA Cyprus,CYP 2934
2015-11-08 02:06:21 69> {}ZZZZZCRUSADE
2015-11-08 02:06:26 28> ASOLATED AHOW RH ORRTHUNDEHSNDEM
2015-11-08 02:06:38 25> TNORTHWEST TE NOROHN45TOE4 LOCALLYCVALIA~ACI?
3)334 ?3:4.8,:9.8,75#23`5 ~9 23
2015-11-08 02:06:50 19> `9 23 5 9345OVRRNZET~~OND ORDHA~~T
A~MM~PM~ZZPHDONCHDODH~FHHMSLHPZM~MZ~F~DHF
2015-11-08 02:07:06 22>
```

~DHZW~M~HPMWHB{}PJHONZZWYY~~PMFMJDZ~PYJMLCHM~ZZYMFMMHDC{}D SHOWERS LATER
OVER
2015-11-08 02:07:14 15> EAST~SOUTHWEST ~O NORT~WKST~TE TO 4 LATER
[LOCALLY] 4 TO 5
2015-11-08 02:07:22 16> SLITHT TO MODERATE LATER [BECOMING] ~OC~LL~
[MODERATE]
2015-11-08 02:07:36 10>
MOD~YAHPMFMJDZ~PYJOO~X~~Q~JMYWF~~GHLONONNIII~~~~~~{}~~AB~
2015-11-08 02:07:36 10> ~MAX
2015-11-08 02:07:45 09> ~~~~UON~~{}CYPRUS RADIOENAV~WL~~ NJ
2015-11-08 02:07:50 08> ~~~~{}RG~T~FC~ING POA~TIF~
2015-11-08 02:07:50 08>
2015-11-08 02:07:56 06> UF D~HICPM~~X~~~N~{}OV 2015
2015-11-08 02:07:56 06> ~
2015-11-08 02:08:13 09> 3~~~3, ~0~~{}T~ SE~ AREI ~~O~~DQWM~LDMHDPM~ZS~ZX
M~~ZYWFHPJMO~O~H{}N ~PEB W
2015-11-08 02:08:23 10> ~M~~0:!.9,.....~~~6~~~{}P~QQQVV~Q~QQQQQ~~ ~ ~~
2015-11-08 02:08:43 05> SXP~Q~QF~~Z~~K~~{}EZN~IA~HIBGHGG~G~IQ~~~~{}BBOBEMK
2015-11-08 02:08:47 06> T~~~~)+35 ~?~~~ .~50-)~23,~-&
2015-11-08 02:08:48 08> ~
2015-11-08 02:08:52 06> ~GN ~~U~A~N~~{}TION
2015-11-08 02:09:02 06> ~AS~~ZMT~~~DTW~~~{}2015
2015-11-08 02:11:04 35> CY~R~~ ~AJ~OV~T~~AOS~O~NKK~KKK~K~KK~KK~~~~{}

20151108 0230 518 $03P 4XO Haifa,ISR 3273
2015-11-08 02:30:27 88> ZCZC OA22
2015-11-08 02:30:29 88> WZ 1152
2015-11-08 02:30:29 88>
2015-11-08 02:30:35 71> SCOTLAND, WEST COAST. ~`97,$ 9! &8~#-~
2015-11-08 02:30:37 70> ?~~$~,~8~9
2015-11-08 02:30:54 73> ~-~~~~{}EWO
2015-11-08 02:30:54 73>
2015-11-08 02:30:55 77>
2015-11-08 02:30:58 80> NX1/2009 NAVY
2015-11-08 02:31:03 82> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-11-08 02:31:03 82>
2015-11-08 02:31:08 83> ALL MARINERS ARE ADVISED THAT
2015-11-08 02:31:11 83> AS OF 03 JANUARY 2009 1700UTC
2015-11-08 02:31:17 82> GAZA MARITIME AREA IS CLOSED
2015-11-08 02:31:20 83> TO ALL MARITIME TRAFFIC AND IS
2015-11-08 02:31:25 81> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-11-08 02:31:29 79> NAVY UNTIL FURTHER NOTICE.
2015-11-08 02:31:34 73> MARITIME GAZA AREA IS ENCLOSED
2015-11-08 02:31:39 75> BY THE FOLLOWING COORDINATES:
2015-11-08 02:31:43 74> 31 35.71`N 34 29.46`E
2015-11-08 02:31:46 72> 31 46.8`N 34 10.01`E
2015-11-08 02:31:49 69> 31 19.39`N 34 13.11`E
2015-11-08 02:31:53 71> 31 33.73`N 33 56.68`E
2015-11-08 02:31:56 70> ISR AUTH

2015-11-08 02:31:57 70> NNNN

20151108 0240 518 $03Q 9AS Split,HRV 1299
2015-11-08 02:40:51 88> ZCZC QA47
2015-11-08 02:40:53 88> 192240 UTC OCT
2015-11-08 02:40:58 88> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-08 02:41:03 89> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-08 02:41:07 89> CHRT 100-21, PALN 512
2015-11-08 02:41:20 90> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-08 02:41:22 90> MI~I , REEF).
2015-11-08 02:41:29 90> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-08 02:41:35 90> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-08 02:41:36 90>
2015-11-08 02:41:36 90> NNNN

20151108 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-08 02:50:25 80> ZCZC RA08
2015-11-08 02:50:29 82> 080250 UTC NOV 15
2015-11-08 02:50:31 82> LA MADDALENA RADIO
2015-11-08 02:50:31 82>
2015-11-08 02:50:40 81> COASTAL WARNING NR. 194/15 OCT 15 - 3TH REPETITION
2015-11-08 02:50:46 83> NORTH EASTERN SARDINIA - ARCHIPELAGO LA MADDALENA
2015-11-08 02:50:50 83> EAST CAPRERA ISLAND
2015-11-08 02:50:59 82> FROM DAY 05 TILL DAY 11 NOVEMBER 2015, FROM
08.00AM L.T.
2015-11-08 02:51:10 79> TILL 18.00PM L.T., IN POSITION: 41 13.200`N -
009 36.600`E,
2015-11-08 02:51:18 79> BATHING, DIVING PLEASURE BOATING ACTIVITIES IN
GENERAL,
2015-11-08 02:51:27 79> FISHING, ARE BANNED WITHIN A RADIUS OF 500 METERS.
2015-11-08 02:51:34 80> TRANSIT,STOPPIN AND ANCHORAGE ARE BANNED WITHIN
2015-11-08 02:51:38 78> A RADIUS OF 500 METERS.
2015-11-08 02:51:47 77> TERM NEEDS, DAY 12 NOVEMBER 2015 AT END OF
OPERATIONS.
2015-11-08 02:51:49 77> SHIPS BEWARE.
2015-11-08 02:51:51 77> NNNN

20151108 0320 518 $03U IQM Mondolfo,ITA 1106
2015-11-08 03:20:22 92> ZCZC UA64
2015-11-08 03:20:24 93> 080320 UTC NOV 15
2015-11-08 03:20:27 93> MONDOLFO RADIO
2015-11-08 03:20:27 93>
2015-11-08 03:20:32 93> COASTAL WARNING 507/15 NOV 06
2015-11-08 03:20:35 92> SOUTHERN ADRIATIC SEA.
2015-11-08 03:20:44 92> FROM DAY 06 NOVEMBER 2015 TO DAY 12 NOVEMBER 2015,
2015-11-08 03:20:53 93> `CNR-ISMAR` COMPANY WILL CARRY OUT OCEANOGRAPHIC
SURVEY

2015-11-08 03:20:58 93> IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-11-08 03:21:01 93> - ZONE 1:
2015-11-08 03:21:06 93> 01. - 41 32 50N - 16 11 36E,
2015-11-08 03:21:09 93> 02. - 42 03 42N - 16 15 39E,
2015-11-08 03:21:14 93> 03. - 42 10 22N - 16 44 10E,
2015-11-08 03:21:20 93> 04. - 41 30 57N - 17 24 26E,
2015-11-08 03:21:25 93> 05. - 40 56 19N - 17 41 45E,
2015-11-08 03:21:30 93> 06. - 40 56 30N - 17 29 26E,
2015-11-08 03:21:33 93> 07. - 41 32 50N - 16 11 36E.
2015-11-08 03:21:36 93> - ZONE 2:
2015-11-08 03:21:41 93> 01. - 40 53 41N - 17 51 43E,
2015-11-08 03:21:45 93> 02. - 40 51 42N - 18 11 29E,
2015-11-08 03:21:50 93> 03. - 40 48 36N - 18 17 42E,
2015-11-08 03:21:55 94> 04. - 40 02 07N - 18 49 53E,
2015-11-08 03:22:00 94> 05. - 40 00 48N - 18 43 46E,
2015-11-08 03:22:04 94> 06. - 40 41 10N - 18 00 40E,
2015-11-08 03:22:09 94> 07. - 40 53 41N - 17 51 43E.
2015-11-08 03:22:19 94> TRANSIT SHIPS BEWARE AND MANTAIN 1 (ONE) NM
SAFETY DISTANCE
2015-11-08 03:22:20 94> FROM SHIP.
2015-11-08 03:22:21 94> NNNN

20151108 0335 518 $03V ICI Sellia Marina,ITA 1730
2015-11-08 03:35:18 76> ZCZC VA12
2015-11-08 03:35:20 74> 080330 UTC NOV 15
2015-11-08 03:35:24 76> SELLIA MARINA RADIO
2015-11-08 03:35:24 76>
2015-11-08 03:35:31 76> COASTAL WARNING NR. 759/15 OCT 27 - 3RD RELEASE
2015-11-08 03:35:35 75> SOUTHERN IONIAN SEA ZONE
2015-11-08 03:35:45 74> ON OCTOBER 28TH 2015 FROM TIME 08.00 GMT UNTIL
END OPERATIONS,
2015-11-08 03:35:57 76> RESERVE OCTOBER 29TH, NOVEMBER 03RD, 04TH, 05TH,
09TH, 10TH, 11TH,
2015-11-08 03:36:07 78> 12TH 2015, THE SEA ZONE BOUNDED BY COORDINATES
37 20N - 015 33E
2015-11-08 03:36:17 78> RADIUS 6 NAUTICAL MILES AFFECTED BY MILITARY
EXERCISES WITH PRESENCE

20151108 0354 518 $01X TFA Grindavik,ISL 2047
2015-11-08 03:54:34 76> ZCZC XB43
2015-11-08 03:54:37 75> REYKJAVIK VIA GRINDAVIK
2015-11-08 03:54:41 75> 071730 UTC NOV 2015
2015-11-08 03:54:50 76> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-11-08 03:54:51 76> WARNING
2015-11-08 03:55:01 76> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-11-08 03:55:13 78> EAST BANKS - SOUTH PART, N-DEEP SEA BANKS,
EASTERN DEEP SEA BANKS AND

2015-11-08 03:55:15 77> S-DEEP SEA BANKS.
2015-11-08 03:55:18 76> SYNOPSIS:
2015-11-08 03:55:25 76> N OF NE ICELAND IS A 969MB LOW MOV N. 400KM SW OF
2015-11-08 03:55:32 77> REYKJANES IS A DECR 978MB MINOR LOW MOV NE.
2015-11-08 03:55:39 78> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-11-08 03:55:42 77> SOUTHWEST BANKS
2015-11-08 03:55:49 75> SW 10-15M/S UNTL EVENING THEN 8-13. W 5-10
2015-11-08 03:55:56 75> TOM AFTERNOON. LGTER WND BY EVENING.
2015-11-08 03:56:03 77> WEST BANKS - SOUTH PART AND WEST BANKS - NORTH PART
2015-11-08 03:56:04 76> SW 10-15
2015-11-08 03:56:15 75> M/S, LGTER LATE EVENING. W 5-10 TOM, SW 3-8
EVENING.
2015-11-08 03:56:17 76> NORTHWEST BANKS
2015-11-08 03:56:25 75> SW 10-15, NE 13-18 ON DEEP SEA BANKS. LGTER
2015-11-08 03:56:32 75> WND TONIGHT, SW 8-13 TOM. SLEET-OR RAINSHWRS.
2015-11-08 03:56:42 76> NORTH BANKS - WEST PART, NORTH BANKS - EAST PART
AND EAST BANKS -
2015-11-08 03:56:45 75> NORTH PART
2015-11-08 03:56:47 74> SW 13-18, 8-13 TOM.
2015-11-08 03:56:51 74> EAST BANKS - SOUTH PART
2015-11-08 03:56:57 75> SW 18-23 EARLY EVENING THEN 13-18,
2015-11-08 03:57:01 75> 8-15 AFTERNOON, STRG IN S.
2015-11-08 03:57:04 75> SOUTHEAST BANKS
2015-11-08 03:57:11 74> SW 15-20 UNTL EVENING, THEN 13-18, 8-13 TOM.
2015-11-08 03:57:15 75> W-DEEP SEA BANKS
2015-11-08 03:57:21 75> NW/W 8-13, SW 8-13 TOM. S 5-8 EVENING.
2015-11-08 03:57:24 75> DENMARK STRAIT
2015-11-08 03:57:31 75> NE 13-20 EVENING, STRG IN N, THEN LGTER.
2015-11-08 03:57:36 74> BECMG SW 8-13 TOM. STRG WND EVENING.
2015-11-08 03:57:40 76> N-DEEP SEA BANKS
2015-11-08 03:57:48 76> SW 13-18, N 18-23 IN W-MOST PART BY EVENING.
2015-11-08 03:57:57 75> W/SW 10-15 MIDNIGHT, MUCH LGTER BY MORNING, S/SW
8-13
2015-11-08 03:57:59 75> LATE NOON.
2015-11-08 03:58:02 75> EASTE DEEP SEA BANKS
2015-11-08 03:58:10 76> SW 18-23, 13-18 MORNING. S/SE 8-13 TOM EVENING.
2015-11-08 03:58:13 76> FAROE DEEP SEA BANKS
2015-11-08 03:58:19 74> SW 13-18, S 8-13 LATE TOM. BECMG E/NE
2015-11-08 03:58:23 74> 10-15 EVENING.
2015-11-08 03:58:26 75> SE-DEEP SEA BANKS
2015-11-08 03:58:32 73> SW 13-20, STRG IN NW, MUCH LGTER BY
2015-11-08 03:58:39 73> MORNING. BECMG N/NW 15-20 IN E-MOST PART BY NOON.
2015-11-08 03:58:43 74> S-DEEP SEA BANKS
2015-11-08 03:58:50 73> SW 18-23, 8-13 IN NW. LGTER BY MORNING.
2015-11-08 03:58:56 74> BECMG A/SE 15-20 IN S TOM AFTERNOON.
2015-11-08 03:58:58 75> SW-DEEP SEA BANKS
2015-11-08 03:59:05 74> W 10-15, 5-10 IN N. BECMG SE 13-18 BY
2015-11-08 03:59:13 72> MORNING, LGTER BY DAY. BECMG SW 8-13 IN S-MOST
PART LATE

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2015-11-08 03:59:16 73> TOM EVENING.
2015-11-08 03:59:20 71> ICELANDIC COAST GUARD
2015-11-08 03:59:20 71>
2015-11-08 03:59:21 70> NNNN

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20151108 0431 518 $02D EAR Coruna,ESP 1358
2015-11-08 04:31:18 74> ZCZC DA90
2015-11-08 04:31:22 76> 16 0605 UTC OCT 15
2015-11-08 04:31:24 76> COASTAL WARNING
2015-11-08 04:31:24 76>
2015-11-08 04:31:25 76> NR/3471/15
2015-11-08 04:31:27 76>
2015-11-08 04:31:32 75> SPAIN NW COAST SPAIN N COAST
2015-11-08 04:31:46 74> OCEAONOGRAPHIC RESEARCH BY FRENCH SHIP
THALASSA/FNFP,FROM 17 OCT TO 12 NOV IN
2015-11-08 04:31:47 73> BISCAY BAY,
2015-11-08 04:32:02 75> FROM 12 NOV TO 01 DEC IN CELTIC SEA,USING
DREGGING NETS, IN AREA BOUNDED BY:
2015-11-08 04:32:07 75> PARALELS 43-20N Y 52-30N
2015-11-08 04:32:12 76> MERIDIANS 012-00W Y 001-20W
2015-11-08 04:32:12 76>
2015-11-08 04:32:12 76>
2015-11-08 04:32:13 75> NNNN

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20151108 0432 518 $03D TAH Istanbul,TUR 2163
2015-11-08 04:32:46 25> ZCZC DA52
2015-11-08 04:32:50 31> 080430 UTC NOV 15
2015-11-08 04:32:54 29> ISTANBUL TURK RADIO
2015-11-08 04:32:58 34> NAVTEX NW NR 1026/15
2015-11-08 04:32:58 34>
2015-11-08 04:33:06 35> INOPERATIVE ATON ONJ ~~KN~V 15 LISTED BELOW
2015-11-08 04:33:06 35>
2015-11-08 04:33:10 32> )AREA NAME POSITION
2015-11-08 04:33:11 29>
2015-11-08 04:33:14 33> SEA OF MARMARA
2015-11-08 04:33:14 33>
2015-11-08 04:33:22 39> BANDIRMA HARBOUR MOLA BANKI LIGHT BUOY
2015-11-08 04:33:25 30> 40 26.40 N 028 06.10 E
2015-11-08 04:33:27 29>
2015-11-08 04:33:27 29> NNNN

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20151108 0558 518 $01D OXJ Torshavn,FRO 1314
2015-11-08 05:58:18 58> ZCZC DB26
2015-11-08 05:58:20 62> FAROE ISLANDS
2015-11-08 05:58:23 66> 080555 UTC NOV 15
2015-11-08 05:58:30 69> STORM WNG NO 765 ISSUED AT 0536 UTC BY DMI
2015-11-08 05:58:30 69>
2015-11-08 05:58:34 70> MUNK-GROUND: W 28 M/S
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2015-11-08 05:58:34 70>
2015-11-08 05:58:37 70> GALE WNG
2015-11-08 05:58:37 70>
2015-11-08 05:58:42 71> OUTER-BANKS(YTRI): WNW 23
2015-11-08 05:58:45 65> FUGLOY-BANK: WNW 22
2015-11-08 05:58:49 70> ICELAND RIDGE: SSW 18
2015-11-08 05:58:49 70> NNNN

20151108 0640 518 $03Q 9AS Split,HRV 1299
2015-11-08 06:40:54 63> ZCZC QA47
2015-11-08 06:40:57 66> 192240 UTC OCT
2015-11-08 06:41:03 67> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-08 06:41:08 64> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-08 06:41:12 64> CHRT 100-21, PALN 512
2015-11-08 06:41:23 65> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-08 06:41:26 66> MI~I , REEF).
2015-11-08 06:41:33 63> AREA OF WORK MARKED WIOHNS LLOW
[LIGHTED|SIGHTED] BUOS.
2015-11-08 06:41:38 64> CHALACTERISTIC FI Y 2 SECOD~~ ~~
2015-11-08 06:41:49 62> ~873~~~{}U~~~~Z~ZC~QE49
2015-11-08 06:41:51 64> 080640 UTC NOV
2015-11-08 06:41:59 63> SPLITRADIO/9AS [SHIPPING] FCST FOR ADRIATIC AT
0600 UTC
2015-11-08 06:41:59 63>
2015-11-08 06:42:13 64> WNG:
OVERNCGHT~MO~NIMG~POSF~ILN~W~ZF~Z~V~~OAF~~DCZX~~GPYMWYFHFX~~ONONGJ~~Z{}F
2015-11-08 06:42:18 65> IELDNOF HIGH OVER ADRIATIC STATIONARY.
2015-11-08 06:42:19 66>
2015-11-08 06:42:21 67> OUTLOOK 24 HRS:
2015-11-08 06:42:25 66> N-ERN/CENTRAL ADRIATIC:
2015-11-08 06:42:38 68> NW 6-16 KTS, OVERNIGHT/MORNING ALONG THE COAST
LOCALLY NE 4-12 KTS. SEA 1-2,
2015-11-08 06:42:50 68> OFFSHORE LOCALLY 2-3. VSBY 10-20 KM, LOCALLY
REDUCED ON 2-6 KM DUE TO MIST, O
2015-11-08 06:43:00 71> VERNIGHT/MORNING POSSIBLE LESS THAN 1 KM DUE TO
FOG. MOSTLY CLEAR.
2015-11-08 06:43:02 71>
2015-11-08 06:43:04 71> S-ERN ADRIATIC:
2015-11-08 06:43:17 70> NW WIND, OVERNIGHT/MORNING ALONG THE COAST
LOCALLY NE 6-16 KTS. SEA 2-3. VSBY
2015-11-08 06:43:28 72> 10-20 KM, LOCALLY REDUCED ON 2-6 KM DUE TO
MIST, OVERNIGHT/MORNING POSSIBLE
2015-11-08 06:43:36 72> LESS THAN 1 KM DUE TO FOG. MOSTLY CLEAR.
2015-11-08 06:43:36 72>
2015-11-08 06:43:37 73> NNNN

20151108 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-08 06:50:25 84> ZCZC RE19

2015-11-08 06:50:29 85> 080650 UTC NOV 15
2015-11-08 06:50:32 85> LA MADDALENA RADIO
2015-11-08 06:50:32 85>
2015-11-08 06:50:43 86> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-08 06:50:47 86> T 06/UTC OF 08/11/2015
2015-11-08 06:50:52 86> AND VALID UP TO 18/UTC OF 08/11/2015
2015-11-08 06:50:54 86> 1. WARNINGS:
2015-11-08 06:51:02 81> THUNDERSTORMS UNDER COURSE: OVER LIBYAN SEA.
2015-11-08 06:51:08 78> THUNDERSTORMS FORECAST: OVER LIBYAN SEA.
2015-11-08 06:51:16 78> GALES UNDER COURSE: -EASTERLY 7 ON ALBORAN SEA,
2015-11-08 06:51:23 78> -NORTHERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-11-08 06:51:29 79> GALES FORECAST: -EASTERLY 7 ON ALBORAN SEA,
2015-11-08 06:51:37 80> -NORTHERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-11-08 06:51:41 80> 2. WEATHER SITUATION:
2015-11-08 06:51:51 81> HIGH AND FLAT FIELD OF 1024 HPA ON WEST-CENTRAL
MEDITERRANEAN SEA IS
2015-11-08 06:52:00 81> EXTENDING SOUTHEASTWARDS. INSTABILITY AREA ON
LIBYAN SEA IS
2015-11-08 06:52:09 82> WEAKENING AND MOVING EASTWARDS. PRESSURE FIELD
OF 1016 HPA ON
2015-11-08 06:52:12 82> LEVANTINE BASIN.
2015-11-08 06:52:21 82> 3. FORECAST TO 18/UTC OF 08/11/2015 AND 12 HOURS
OUTLOOK:
2015-11-08 06:52:31 81> LIGURIAN SEA: WESTERLY 2 -PARTLY CLOUDY AND
MISTY -MODERATE
2015-11-08 06:52:41 80> VISIBILITY -SMOOTH SEA WEAKENING COASTWARD
/OUTLOOK: WESTERLY 2 -FOG
2015-11-08 06:52:43 79> PATCHES.
2015-11-08 06:52:54 80> NORTHERN TYRRHENIAN SEA: NORTHERLY 3 WEAKENING
-PARTLY CLOUDY FOG
2015-11-08 06:53:04 80> PATCHES -MODERATE VISIBILITY LOCALLY VERY BAD
INCREASING -SMOOTH SEA
2015-11-08 06:53:10 80> /OUTLOOK: NORTHERLY 3 -PARTLY CLOUDY.
2015-11-08 06:53:20 80> CENTRAL TYRRHENIAN WEST SIDE: NORTHERLY 3
WEAKENING -PARTLY CLOUDY
2015-11-08 06:53:32 80> AND MISTY -MODERATE VISIBILITY -SMOOTH SEA
/OUTLOOK: NORTHERLY 3
2015-11-08 06:53:34 81> -PARTLY CLOUDY.
2015-11-08 06:53:44 80> CENTRAL TYRRHENIAN EAST SIDE: NORTHERLY 2 -FAIR
-GOOD VISIBILITY
2015-11-08 06:53:54 81> -SMOOTH SEA WEAKENING COASTWARD /OUTLOOK:
NORTHWESTERLY 2 -FAIR.
2015-11-08 06:54:04 81> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 2
-PARTLY CLOUDY AND MISTY
2015-11-08 06:54:16 81> -MODERATE VISIBILITY -SMOOTH SEA /OUTLOOK:
NORTHERLY 2 -PARTLY
2015-11-08 06:54:17 81> CLOUDY.
2015-11-08 06:54:27 81> SOUTHERN TYRRHENIAN EAST SIDE: NORTHERLY 3
-PARTLY CLOUDY -GOOD

2015-11-08 06:54:37 81> VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHERLY 2
-PARTLY CLOUDY.
2015-11-08 06:54:46 84> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-11-08 06:54:57 85> LIGURIAN SEA: SOUTHWEST 5 SEA 4/SOUTH 2 SEA
3/SOUTHEAST 2 SEA
2015-11-08 06:55:00 85> 2/EAST 2 SEA 2,
2015-11-08 06:55:11 84> NORTHERN TYRRHENIAN SEA: EAST 1 SEA 2/SOUTHEAST
2 SEA 2/SOUTHEAST 2
2015-11-08 06:55:16 85> SEA 2/SOUTHEAST 2 SEA 2,
2015-11-08 06:55:28 85> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 1 SEA
2/NORTHWEST 2 SEA 2/SOUTH 3
2015-11-08 06:55:31 85> SEA 2/SOUTH 3 SEA 2,
2015-11-08 06:55:43 85> CENTRAL TYRRHENIAN EAST SIDE: WEST 2 SEA
2/NORTHWEST 4 SEA 3/SOUTHWEST
2015-11-08 06:55:48 84> 2 SEA 2/SOUTH 3 SEA 2,
2015-11-08 06:55:59 84> SOUTHERN TYRRHENIAN WEST SIDE: WEST 3 SEA
2/NORTHWEST 1 SEA 2/NORTH 1
2015-11-08 06:56:03 84> SEA 2/SOUTH 3 SEA 2,
2015-11-08 06:56:13 84> SOUTHERN TYRRHENIAN EAST SIDE: WEST 3 SEA
2/NORTHWEST 3 SEA
2015-11-08 06:56:19 84> 2/NORTHWEST 2 SEA 3/NORTHWEST 2 SEA 2,
2015-11-08 06:56:21 84>
2015-11-08 06:56:22 84> END METEOMAR.
2015-11-08 06:56:23 76> NNNN

20151108 0720 518 $03U IQM Mondolfo,ITA 1106
2015-11-08 07:20:23 70> ZCZC UE53
2015-11-08 07:20:25 71> 080720 UTC NOV 15
2015-11-08 07:20:28 72> MONDOLFO RADIO
2015-11-08 07:20:28 72>
2015-11-08 07:20:39 70> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-08 07:20:43 69> T 06/UTC OF 08/11/2015
2015-11-08 07:20:49 66> AND VALID UP TO 18/UTC OF 08/11/2015
2015-11-08 07:20:50 68> 1. WARNINGS:
2015-11-08 07:20:58 70> THUNDERSTORMS UNDER COURSE: OVER LIBYAN SEA.
2015-11-08 07:21:04 71> THUNDERSTORMS FORECAST: OVER LIBYAN SEA.
2015-11-08 07:21:12 71> GALES UNDER COURSE: -EASTERLY 7 ON ALBORAN SEA,
2015-11-08 07:21:19 71> -NORTHERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-11-08 07:21:27 70> GALES FORECAST: -EASTERLY 7 ON ALBORAN SEA,
2015-11-08 07:21:33 68> -NORTHERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-11-08 07:21:37 69> 2. WEATHER SITUATION:
2015-11-08 07:21:47 64> HIGH AND FLAT FIELD OF 1024 HPA ON WEST-CENTRAL
MEDITERRANEAN SEA IS
2015-11-08 07:21:56 66> EXTENDING SOUTHEASTWARDS. INSTABILITY AREA ON
LIBYAN SEA IS
2015-11-08 07:22:06 66> WEAKENING AND MOVING EASTWARDS. PRESSURE FIELD
OF 1016 HPA ON

2015-11-08 07:22:09 66> LEVANTINE BASIN.
2015-11-08 07:22:17 66> 3. FORECAST TO 18/UTC OF 08/11/2015 AND 12 HOURS
OUTLOOK:
2015-11-08 07:22:28 68> NORTHERN ADRIATIC SEA: NORTHWESTERLY 2 LOCALLY
INCREASING SOUTH
2015-11-08 07:22:38 66> SECTOR -FAIR AND MISTY -MODERATE VISIBILITY
INCREASING -SMOOTH SEA
2015-11-08 07:22:46 68> WEAKENING /OUTLOOK: NORTHWESTERLY 2 -PARTLY CLOUDY.
2015-11-08 07:22:56 67> CENTRAL ADRIATIC SEA: NORTHWESTERLY 3 -FAIR
-GOOD VISIBILITY
2015-11-08 07:23:04 67> -SMOOTH SEA /OUTLOOK: NORTHWESTERLY 3 -FAIR.
2015-11-08 07:23:14 69> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 LOCALLY
INCREASING COASTWARD
2015-11-08 07:23:23 69> -FAIR AND MISTY -MODERATE VISIBILITY INCREASING
-SLIGHT SEA
2015-11-08 07:23:29 67> /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-11-08 07:23:39 70> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM
06/UTC OF TOMORROW
2015-11-08 07:23:48 70> NORTHERN ADRIATIC SEA: NORTHWEST 3 SEA
2/NORTHWEST 2 SEA
2015-11-08 07:23:54 69> 2/NORTHWEST 3 SEA 2/NORTHWEST 2 SEA 1,
2015-11-08 07:24:06 70> CENTRAL ADRIATIC SEA: NORTHWEST 2 SEA
2/NORTHWEST 4 SEA 2/NORTHWEST
2015-11-08 07:24:11 71> 3 SEA 2/NORTHWEST 2 SEA 2,
2015-11-08 07:24:21 70> SOUTHERN ADRIATIC SEA: NORTHWEST 3 SEA
2/NORTHWEST 4 SEA
2015-11-08 07:24:27 70> 2/NORTHWEST 5 SEA 3/NORTHWEST 4 SEA 3,
2015-11-08 07:24:27 70>
2015-11-08 07:24:30 70> END METEOMAR.
2015-11-08 07:24:31 59> NNNN

11510. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-09 08:46:54 UTC
From: mao_r1@...
Topic: 5417 Message: 11510

Hello all,

my logs:

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Over 1000 Km)
----------------------------------------------------------------
20151108 1720 518 $01H SAH Bjuroklubb,SWE 2237
20151108 1722 518 $01I SAS Varberg,SWE 1382
20151108 1730 518 $01J SAA Gislovshammar,SWE 1170
20151108 1743 518 $03K SVK Kerkyra,GRC 1048
20151108 1750 518 $03L SVL Limnos,GRC 1452
20151108 1758 518 $01M Lxx Jeloya,NOR 1578
20151108 1802 518 $03M 5BA Cyprus,CYP 2290
20151108 1820 518 $03O 9HD Malta,MLT 1165
20151108 1954 518 $09X SUZ Ismailia,EGY 2567
20151108 1959 518 $03A UDN Novorossiysk,RUS 2213
20151108 2001 518 $02A FRC Corsen,FRA 1174
20151108 2030 518 $02D EAR Coruna,ESP 1434
20151108 2051 518 $03F TAL Antalya,TUR 2014
20151108 2100 518 $01G GCC Cullercoats,ENG 1333
20151108 2111 518 $03H SVH Irakleion,GRC 1770
20151108 2120 518 $03I TAN Izmir,TUR 1600
20151108 2138 518 $03J LZW Varna,BUL 1440
20151108 2151 518 $01L LGQ Rogaland,NOR 1484
20151108 2155 518 $03E TAF Samsun,TUR 2201
20151108 2203 518 $03M 5BA Cyprus,CYP 2290
20151108 2239 518 $01Q EJM Malin Head,IRL 1625
20151108 2247 518 $01D OXJ Torshavn,FRO 2134
20151108 2353 518 $03W UJB Astrakhan,RUS 2974
20151109 0012 518 $03B 7TA Alger,ALG 1124
20151109 0030 518 $02D EAR Coruna,ESP 1434
20151109 0031 518 $03D TAH Istanbul,TUR 1598
20151109 0052 518 $03F TAL Antalya,TUR 2014
20151109 0208 518 $01N LFO Orlandet,NOR 2015

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Over 1000 Km)
----------------------------------------------------------------
20151108 1753 490 $03L YQV Constanta,ROM 1513
```

```
20151108 1803 490 $03M EAV Cabo de la Nao,ESP 1059
20151108 1831 490 $03P SVK Kerkyra,GRC 1048
20151108 1840 490 $03Q SVH Irakleion,GRC 1770
20151108 1850 490 $03R SVL Limnos,GRC 1452
20151108 1920 490 $01U GCC Cullercoats,ENG 1333
20151108 1940 490 $02W EAR Coruna,ESP 1434
20151108 1959 490 $01A EJM Malin Head,IRL 1625
20151108 2011 490 $03B TAH Istanbul,TUR 1598
20151108 2022 490 $03C TAN Izmir,TUR 1600
20151108 2032 490 $03D TAL Antalya,TUR 2014
20151108 2100 490 $02G CTA Penalva,POR 1706
20151109 0000 490 $02A EAL Las Palmas,CNR 2837
```

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Over 1000 Km)
----------------------------------------------------------------
20151108 1720 518 $01I SAS Varberg,SWE 1382
20151108 1730 518 $01J SAA Gislovshammar,SWE 1170
20151108 1743 518 $03K SVK Kerkyra,GRC 1048
20151108 1750 518 $03L SVL Limnos,GRC 1452
20151108 1758 518 $01M Lxx Jeloya,NOR 1578
20151108 1820 518 $03O 9HD Malta,MLT 1165
20151108 1829 518 $03P 4XO Haifa,ISR 2610
20151108 1956 518 $09X SUZ Ismailia,EGY 2567
20151108 2001 518 $02A FRC Corsen,FRA 1174
20151108 2007 518 $03A UDN Novorossiysk,RUS 2213
20151108 2030 518 $02D EAR Coruna,ESP 1434
20151108 2051 518 $03F TAL Antalya,TUR 2014
20151108 2100 518 $01G GCC Cullercoats,ENG 1333
20151108 2110 518 $03H SVH Irakleion,GRC 1770
20151108 2120 518 $03I TAN Izmir,TUR 1600
20151108 2124 518 $02I EAL Las Palmas,CNR 2837
20151108 2138 518 $03J LZW Varna,BUL 1440
20151108 2151 518 $01L LGQ Rogaland,NOR 1484
20151108 2155 518 $03E TAF Samsun,TUR 2201
20151108 2204 518 $03M 5BA Cyprus,CYP 2290
20151108 2209 518 $01O GPK Portpatrick,SCT 1492
20151108 2218 518 $01W EJK Valentia,IRL 1551
20151108 2239 518 $01Q EJM Malin Head,IRL 1625
20151108 2247 518 $01D OXJ Torshavn,FRO 2134
20151108 2353 518 $03W UJB Astrakhan,RUS 2974
20151109 0012 518 $03B 7TA Alger,ALG 1124
20151109 0032 518 $03D TAH Istanbul,TUR 1598
```

```
20151109 0208 518 $01N LFO Orlandet,NOR 2015
20151109 0351 518 $03X EAV Cabo de la Nao,ESP 1059

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Over 1000 Km)
----------------------------------------------------------------
20151108 1753 490 $03L YQV Constanta,ROM 1513
20151108 1801 490 $03M EAV Cabo de la Nao,ESP 1059
20151108 1831 490 $03P SVK Kerkyra,GRC 1048
20151108 1840 490 $03Q SVH Irakleion,GRC 1770
20151108 1850 490 $03R SVL Limnos,GRC 1452
20151108 1920 490 $01U GCC Cullercoats,ENG 1333
20151108 1940 490 $02W EAR Coruna,ESP 1434
20151108 1959 490 $01A EJM Malin Head,IRL 1625
20151108 2011 490 $03B TAH Istanbul,TUR 1598
20151108 2022 490 $03C TAN Izmir,TUR 1600
20151108 2032 490 $03D TAL Antalya,TUR 2014
20151108 2100 490 $02G CTA Penalva,POR 1706
20151108 2351 490 $01C GPK Portpatrick,SCT 1492
20151109 0000 490 $02A EAL Las Palmas,CNR 2837
20151109 0317 490 $02T EAC Tarifa,ESP 1615
```

11511. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-09 09:01:22 UTC
From: dl4ybp@...
Topic: 7241 Message: 11511

73
Hans, DL4YBP

Receiver : Perseus and v 4.1a software, bandwidth 250 Hz, AGC fast
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4
PC : Fujitsu notebook E 780, i7 CPU (5 years old), 512 GB SSD drive, Win 7

```
20151108 1743 518 $03K SVK Kerkyra,GRC 1657
20151108 1826 518 $03O 9HD Malta,MLT 1924
20151108 1951 518 $09X SUZ Ismailia,EGY 3091
20151108 1951 518 $09X SUZ Ismailia,EGY 3091
20151108 1952 518 $09X SUZ Ismailia,EGY 3091
20151108 1954 518 $09X SUZ Ismailia,EGY 3091
20151108 1955 518 $01X TFA Grindavik,ISL 2186
20151108 2006 518 $03A UDN Novorossiysk,RUS 2290
20151108 2031 518 $02D EAR Coruna,ESP 1612
20151108 2050 518 $03I TAN Izmir,TUR 2084
20151108 2051 518 $03F TAL Antalya,TUR 2464
20151108 2052 518 $03F TAL Antalya,TUR 2464
20151108 2053 518 $03F TAL Antalya,TUR 2464
20151108 2054 518 $03F TAL Antalya,TUR 2464
20151108 2111 518 $03H SVH Irakleion,GRC 2335
20151108 2138 518 $03J LZW Varna,BUL 1713
20151108 2143 518 $03K SVK Kerkyra,GRC 1657
20151108 2143 518 $03K SVK Kerkyra,GRC 1657
20151108 2145 518 $03K SVK Kerkyra,GRC 1657
20151108 2145 518 $03K SVK Kerkyra,GRC 1657
20151108 2146 518 $03K SVK Kerkyra,GRC 1657
20151108 2147 518 $03K SVK Kerkyra,GRC 1657
20151108 2148 518 $03K SVK Kerkyra,GRC 1657
20151108 2151 518 $03L SVL Limnos,GRC 1918
20151108 2151 518 $03L SVL Limnos,GRC 1918
20151108 2229 518 $03P 4XO Haifa,ISR 3060
20151108 2335 518 $03V ICI Sellia Marina,ITA 1619
20151108 2339 518 $09V SUK Quseir,EGY 3621
20151108 2353 518 $01X TFA Grindavik,ISL 2186
20151109 0123 518 $03I TAN Izmir,TUR 2084
20151109 0143 518 $03K SVK Kerkyra,GRC 1657
20151109 0145 518 $03K SVK Kerkyra,GRC 1657
20151109 0145 518 $03K SVK Kerkyra,GRC 1657
20151109 0149 518 $03K SVK Kerkyra,GRC 1657
20151109 0224 518 $03O 9HD Malta,MLT 1924
20151109 0229 518 $03P 4XO Haifa,ISR 3060
```

```
20151109 0231 518 $03P 4XO Haifa,ISR 3060
20151109 0335 518 $03V ICI Sellia Marina,ITA 1619
20151109 0353 518 $01X TFA Grindavik,ISL 2186
```

11512. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-09 09:02:37 UTC
From: Roelof Bakker
Topic: 70 Message: 11512

Hello all,

My NDB benchmark stations tell me that there is still fairly good T/A propagation. This does not show on NAVTEX reception on 518 kHz. This is probably due to co-channel interference and T/A fading during the assigned NAVTEX time slot!

A good chunk of Miami was received on the mini-whip and nill on the loops.

NAVTEX 490 kHz log over 1000 km large apperture loops:

```
20151108 1640 490 $03E IQM Mondolfo,ITA 1114
20151108 1833 490 $03P SVK Kerkyra,GRC 1821
20151108 1941 490 $02W EAR Coruna,ESP 1283
20151108 2120 490 $03I ICH La Maddalena,ITA 1228
20151108 2143 490 $01K TFA Grindavik,ISL 2045
20151108 2159 490 $03L YQV Constanta,ROM 2027
20151108 2246 490 $03Q SVH Irakleion,GRC 2529
20151108 2254 490 $03R SVL Limnos,GRC 2147
20151109 0200 490 $03M EAV Cabo de la Nao,ESP 1445
20151109 0341 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km large apperture loops:

```
20151108 1630 518 $01D OXJ Torshavn,FRO 1327
20151108 1743 518 $03K SVK Kerkyra,GRC 1821
20151108 1752 518 $03L SVL Limnos,GRC 2147
20151108 1810 518 $01N LFO Orlandet,NOR 1367
20151108 1826 518 $03O 9HD Malta,MLT 1976
20151108 1829 518 $03P 4XO Haifa,ISR 3307
20151108 1840 518 $03Q 9AS Split,HRV 1318
20151108 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151108 1920 518 $03U IQM Mondolfo,ITA 1114
20151108 1958 518 $01X TFA Grindavik,ISL 2045
20151108 2032 518 $03D TAH Istanbul,TUR 2205
20151108 2155 518 $03E TAF Samsun,TUR 2727
20151108 2200 518 $03M 5BA Cyprus,CYP 2970
20151108 2334 518 $03V ICI Sellia Marina,ITA 1737
20151108 2351 518 $03X EAV Cabo de la Nao,ESP 1445
20151109 0012 518 $03B 7TA Alger,ALG 1681
20151109 0319 518 $01U ESA Talinn,EST 1560
20151109 0335 518 $03V ICI Sellia Marina,ITA 1737
20151109 0408 518 $19C LGV Vardo,NOR 2527
20151109 0431 518 $02D EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151108 1743 518 $03K SVK Kerkyra,GRC 1821
20151108 1749 518 $03L SVL Limnos,GRC 2147
20151108 1809 518 $01N LFO Orlandet,NOR 1367
20151108 1821 518 $03O 9HD Malta,MLT 1976
20151108 1829 518 $03P 4XO Haifa,ISR 3307
20151108 1840 518 $03Q 9AS Split,HRV 1318
20151108 1920 518 $03U IQM Mondolfo,ITA 1114
20151108 1926 518 $01U ESA Talinn,EST 1560
20151108 1958 518 $01X TFA Grindavik,ISL 2045
20151108 2006 518 $03A UDN Novorossiysk,RUS 2623
20151108 2127 518 $02I EAL Las Palmas,CNR 2964
20151108 2155 518 $03E TAF Samsun,TUR 2727
20151108 2203 518 $03M 5BA Cyprus,CYP 2970
20151108 2247 518 $01D OXJ Torshavn,FRO 1327
20151108 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151108 2334 518 $03V ICI Sellia Marina,ITA 1737
20151108 2351 518 $03X EAV Cabo de la Nao,ESP 1445
20151109 0012 518 $03B 7TA Alger,ALG 1681
20151109 0107 518 $02G EAC Tarifa,ESP 1856
20151109 0409 518 $19C LGV Vardo,NOR 2527
20151109 0422 518 $04A NMA Miami,USA 7424
20151109 0431 518 $02D EAR Coruna,ESP 1283
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: two triangle (delta) loops 10 meter
circumference + ALA100 / LZ1AQ amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11513. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 10:08:14 UTC
From: Dirk Claessens
Topic: 11500 Message: 11513

Hi Chris,

-Have you selected the correct audio input? (See the Audio input button)
-Is the SDR set to USB or RTTY mode?
- Setting 518KHz only makes sense for RTTY mode, in USB the RX should be set to ~ 516.5, this will give a center audio frequency of ~ 1.5 KHz.
- Whatever the mode selected, and with a signal present,have you tuned Yand to the audio signal peaks, by clicking inbetween them?
- 30 % input looks fine. Input level is absolutely not critical, but avoid clipping. (See Scope > Raw)
- Finally, have you read Yand's user manual? :0)

Regards - Dirk

On 2015-11-09 at 0:09 , 'Chris Black' n1cp@... [navtexdx] wrote:
>
> Have no idea what you just said
> 1) I am tuned to 518 on my SDR2
> 2) I open your application and see the signal humping where it is
> supposed to be
> 3) Your input meter is showing 30% (is that good or bad I don’t know)
> All I know is that there is no decoding. A better answer would be to
> tell me how to achieve my desired result.
> thanks
> Chris
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Sunday, November 8, 2015 3:02 PM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] YaND question
>
> Chris,
> The average audio output level of all receivers I know of is largely
> independent of the HF input, thanks to AGC. So whether a weak or
> strong station is being received, audio levels will be the same. You
> cannot enhance reception of weak DX stations by pumping up the audio
> level.
> regards Dirk
>
>
> Dirk [mobile]
>> I just started with this software without much success so far here in
>> WA state. Can someone help with setting an optimum input level when
>> unattended. I want to be able to receive weaker stations but don’t
>> want to clip on the stronger ones. Is something like 30% a reasonable
>> compromise input setting when on idle?
>> thanks much

>> Chris
>

11514. Navtex log from Antwerp,BEL 20151109

Yahoo group: navtexdx (2015)
Date: 2015-11-09 10:21:13 UTC
From: Dirk Claessens
Topic: 11514 Message: 11514

Hi all,

Slightly improved conditions, San Juan made it.
Very strong signal from Haifa.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-------------------------------------------------------------------
20151108 2126 518 $02I EAL Las Palmas,CNR 2970
20151108 2143 518 $03K SVK Kerkyra,GRC 1748
20151108 2153 518 $03L SVL Limnos,GRC 2074
20151108 2155 518 $03M 5BA Cyprus,CYP 2897
20151108 2223 518 $03O 9HD Malta,MLT 1911
20151108 2229 518 $03P 4XO Haifa,ISR 3234
20151108 2335 518 $03V ICI Sellia Marina,ITA 1665
20151108 2338 518 $09V SUK Quseir,EGY 3755
20151108 2353 518 $01X TFA Grindavik,ISL 2114
20151109 0012 518 $03B 7TA Alger,ALG 1642
20151109 0053 518 $03F TAL Antalya,TUR 2633
20151109 0111 518 $03H SVH Irakleion,GRC 2455
20151109 0124 518 $02I EAL Las Palmas,CNR 2970
20151109 0229 518 $03P 4XO Haifa,ISR 3234
20151109 0304 518 $04R NMR San Juan,PTR 7147
20151109 0412 518 $03B 7TA Alger,ALG 1642
20151109 0753 518 $01X TFA Grindavik,ISL 2114
```

```
RAW LOG
---
20151108 2126 518 $02I EAL Las Palmas,CNR 2970
2015-11-08 21:26:23 32> ZCZC IA89
2015-11-08 21:26:26 31> 28 2327 UTC OCT 15
2015-11-08 21:26:29 34> COASTAL WARNING
2015-11-08 21:26:29 34>
2015-11-08 21:26:31 34> NR3577/2015
2015-11-08 21:26:33 32> IMPORTANT
2015-11-08 21:26:34 34>
2015-11-08 21:26:37 32> CANARIAS ISLANDS
```

2015-11-08 21:26:48 37> TARFAYA - CABO YUBI LIGHTHOUSE, IN 27-55.3 N
012-56.3W UNLIT.
2015-11-08 21:26:48 37>
2015-11-08 21:26:49 37>
2015-11-08 21:26:49 37>
2015-11-08 21:26:50 37> NNNN

20151108 2338 518 $09V SUK Quseir,EGY 3755
2015-11-08 23:39:00 12> CHAR B.A~NO. 2375
2015-11-08 23:39:09 12> CM EAFMS 24 ($3: 14~~~ADR ~L~~SLAM U~H~DITH A
FISHING [TESSEL|VESSEL]
2015-11-08 23:39:15 09> SUNK IN : 27-56.56~, 033~34.2~~WU
2015-11-08 23:39:26 10> ALL SHIP ADVISED TO KEEP CLEA O~~THE~ABOVE ~RE~
WITHEN 2~FBLE FRO~UTH~~~ABOVE
2015-11-08 23:39:35 09> PO~OI ~R~T~~IR~~{}~
2015-11-08 23:39:40 11> ~CM~O~ZC~~ VS~U~NAVAREA~IX 09/1-
2015-11-08 23:39:41 11> RED SEA
2015-11-08 23:39:44 10> GULF~OF SUEZ
2015-11-08 23:39:46 10> [CHARTED].~- ,9.~~373
2015-11-08 23:39:50 11> FM EAFMS 14 JAN 14
2015-11-08 23:39:54 12> RE N/M NO~M EUXQOIU
2015-11-08 23:39:58 12> ~TH~ BEACON SOUTH ~SOKHNA
2015-11-08 23:40:07 10> (L~L.W.10~`. 1~NM ~~R~~L~~{}032-35.9~4
2015-11-08 23:40:10 12> 8` 9~~ 9!7~$$34 53.~94-4~

20151109 0124 518 $02I EAL Las Palmas,CNR 2970
2015-11-09 01:24:47 30> ZCZC IA49
2015-11-09 01:24:50 29> 01 1105 UTC SEP 15
2015-11-09 01:24:52 31> COASTAL WARNING
2015-11-09 01:24:53 30>
2015-11-09 01:24:55 30> NR3210/2015
2015-11-09 01:24:57 30> ROUTINE
2015-11-09 01:24:57 30>
2015-11-09 01:25:08 26> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N
COAST AFRICA MOROCCO W COAST AF
2015-11-09 01:25:11 30> RICA SAHARA W COSTA
2015-11-09 01:25:26 33> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 01
SEP 15 TO 31 DEC 15 , FROM 07
2015-11-09 01:25:37 21> 00 TO 1700 UTC, IN FIVE SECTORS FROM 270 TO 360
DEGREES,
2015-11-09 01:25:44 18> RDIOUS 20NM, CENTERED IN:
2015-11-09 01:25:46 16> 33-41N 008-03W
2015-11-09 01:25:50 16> 29-53N 010-15W
2015-11-09 01:25:52 18> 27-00~N 013-50W
2015-11-09 01:25:56 15> 23-35N~017-00W
2015-11-09 01:26:00 15> 35-22~~ /004-05W
2015-11-09 01:26:00 15>
2015-11-09 01:26:01 16>
2015-11-09 01:26:01 16> NNNN

```
---
20151109 0229 518 $03P 4XO Haifa,ISR 3234
2015-11-09 02:29:44 71> ZCZC PA01
2015-11-09 02:29:48 72> 09 NOV 2015 02.30 UTC
2015-11-09 02:29:51 70> RCC-HAIFA
2015-11-09 02:29:53 72> NAVAREA III 000329
2015-11-09 02:29:53 72>
2015-11-09 02:29:53 72>
2015-11-09 02:29:56 73> NX1/2009 NAVY
2015-11-09 02:30:02 70> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-11-09 02:30:02 70>
2015-11-09 02:30:06 67> ALL MARINERS ARE ADVISED THAT
2015-11-09 02:30:11 67> AS OF 03 JANUARY 2009 1700UTC
2015-11-09 02:30:16 63> GAZA MARITIME AREA IS CLOSED
2015-11-09 02:30:20 66> TO ALL MARITIME TRAFFIC AND IS
2015-11-09 02:30:25 61> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-11-09 02:30:28 61> NAVY UNTIL FURTHER NOTICE.
2015-11-09 02:30:33 56> MARITIME GAZA AREA IS ENCLOSED
2015-11-09 02:30:37 55> BY THE FOLLOWING COORDINATES:
2015-11-09 02:30:41 55> 31 35.71`N 34 29.46`E
2015-11-09 02:30:45 55> 31 46.8`N 34 10.01`E
2015-11-09 02:30:49 52> 31 19.39`N 34 13.11`E
2015-11-09 02:30:52 54> 31 33.73`N 33 56.68`E
2015-11-09 02:30:54 51> ISR AUTH
2015-11-09 02:30:55 50> NNNN

---
20151109 0304 518 $04R NMR San Juan,PTR 7147
2015-11-09 03:04:41 08> CG SECT~R SAN JUAN P~~~~M 195-~KS~~W
I~DIEI-PR-/`975#8:9-`5-BAHIA~DE~ TALLABO
2015-11-09 03:04:42 08> A ~
2015-11-09 03:04:51 08> 1. A VOTING AZF~T~ ~ON~OF~~Q~G~D I~~S ESTAB ~
2015-11-09 03:04:55 08> V~ROUND THE M=T Y~
2015-11-09 03:05:04 07> CR~PPTR HEJMES CARRYIN~ ~PG INBOUND BAT~HRA ~E~KJ
2015-11-09 03:05:07 07> T~LLABOA ~R ON ~B~
2015-11-09 03:05:16 09> ~NOV ~Q~~~~T 1~3~~ T~E SAFETY ZONEP WILL BE
2015-11-09 03:05:21 08> MA~NTD QHILE THE VSL IS ~
2015-11-09 03:05:23 08> M~ORED AT PETROCHEMAC~H D~CK ~N BAHIS QDE ~
2015-11-09 03:05:35 10> TALLA~~A.~T~E [MOVING] SAFETY ZONE ~
2015-11-09 03:05:41 11> ISIESTAB UPON T~E VILS DELA~TURE ON ~
2015-11-09 03:05:48 08> 12 N~ K15~ -5~0700~ UNT~~ ~
2015-11-09 03:05:55 10> ~THE VS~~TRANSITS~PASV BAHIA DE TA~~ABOA~M ~
2015-11-09 03:06:00 10> WITH THE EXCEPTI~N BF~P~LOT
2015-11-09 03:06:09 12> BOATS AND A~SISTING TUGS NO VSL MAY ENTER ~~
2015-11-09 03:06:13 10> THE ZONE WITHOUT
2015-11-09 03:06:20 09> PERMISSION OF C~TP.( (`:& .-~ ?~ :9,5-:5-$
2015-11-09 03:06:25 09> 9, =#!-~M C~AN 16 ORU
2015-11-09 03:06:29 08> 7~7-~89-+041. A
2015-11-09 03:06:37 08> 2. CANCDLT~~ TIX~/612~~~0Z NOV 15/.~A
2015-11-09 03:06:38 10>
2015-11-09 03:06:38 10> ~
```

```
2015-11-09 03:06:41 12> NNNN~
2015-11-09 03:06:42 11> BRK
2015-11-09 03:06:58 11> ~~~~~~{}W~~~~~~~~~~~~U
2015-11-09 03:07:00 11> ZZZZ~
```

11515. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-09 10:48:58 UTC
From: david
Topic: 9398 Message: 11515

Hello All,

On a night of many garbled messages, I was reflecting on the absence of Piombino from my log. A regular throughout the summer, even that station has been infrequent in the past week or so. Then, up came one of the clearest messages of the night, from San Juan over 6500km away. More champagne ;)

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 09, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151108 1800 490 $03M EAV Cabo de la Nao,ESP 1954
20151108 1808 490 $02G CTV Monsanto,POR 1970
20151108 1841 490 $03Q SVH Irakleion,GRC 3285
20151108 1901 490 $03S FRL La Garde,FRA 1571
20151108 1917 490 $02T EAC Tarifa,ESP 2205
20151108 1940 490 $02W EAR Coruna,ESP 1430
20151108 1947 490 $02G CTV Monsanto,POR 1970
20151108 2011 490 $03B TAH Istanbul,TUR 2920
20151108 2040 490 $03E IQM Mondolfo,ITA 1874
20151108 2050 490 $03G Poti, GEO 3655
20151108 2100 490 $02G CTV Monsanto,POR 1970
20151108 2120 490 $03I ICH La Maddalena,ITA 1950
20151108 2130 490 $02J CTH Sao Miguel,AZR 2520
20151108 2153 490 $03L YQV Constanta,ROM 2712
20151108 2201 490 $02M CTQ Porto Santo,MDR 2615
20151108 2233 490 $03P SVK Kerkyra,GRC 2580
20151108 2241 490 $03Q SVH Irakleion,GRC 3285
20151108 2253 490 $03R SVL Limnos,GRC 2891
20151108 2301 490 $03S FRL La Garde,FRA 1571
20151108 2313 490 $02T EAC Tarifa,ESP 2205
20151109 0004 490 $02A EAL Las Palmas,CNR 3110
20151109 0012 490 $03B TAH Istanbul,TUR 2920
20151109 0040 490 $03E IQM Mondolfo,ITA 1874
20151109 0100 490 $02G CTV Monsanto,POR 1970
20151109 0200 490 $03M EAV Cabo de la Nao,ESP 1954
20151109 0243 490 $03Q SVH Irakleion,GRC 3285
20151109 0257 490 $03R SVL Limnos,GRC 2891

20151109 0302 490 $03S FRL La Garde,FRA 1571
20151109 0313 490 $02T EAC Tarifa,ESP 2205
20151109 0440 490 $03E IQM Mondolfo,ITA 1874
20151109 0500 490 $02G CTV Monsanto,POR 1970
20151109 0528 490 $03I ICH La Maddalena,ITA 1950
20151109 0600 490 $03M EAV Cabo de la Nao,ESP 1954

20151108 1920 518 $03U IQM Mondolfo,ITA 1874
20151108 1924 518 $01U ESA Talinn,EST 1786
20151108 1948 518 $03W FRL LaGarde,FRA 1571
20151108 2012 518 $19B LGP Bodo,NOR 1609
20151108 2018 518 $19C LGV Vardo,NOR 2381
20151108 2054 518 $02F CTH Sao Miguel,AZR 2520
20151108 2110 518 $03H SVH Irakleion,GRC 3285
20151108 2123 518 $02I EAL Las Palmas,CNR 3110
20151108 2142 518 $03K SVK Kerkyra,GRC 2580
20151108 2153 518 $03L SVL Limnos,GRC 2891
20151108 2229 518 $03P 4XO Haifa,ISR 4042
20151108 2250 518 $03R ICH La Maddalena,SA,ITA 1950
20151108 2254 518 $02R CTA Penalva,POR 1934
20151108 2322 518 $03U IQM Mondolfo,ITA 1874
20151108 2335 518 $03V ICI Sellia Marina,ITA 2495
20151108 2351 518 $03X EAV Cabo de la Nao,ESP 1954
20151109 0010 518 $19B LGP Bodo,NOR 1609
20151109 0024 518 $19C LGV Vardo,NOR 2381
20151109 0050 518 $02F CTH Sao Miguel,AZR 2520
20151109 0107 518 $02G EAC Tarifa,ESP 2205
20151109 0111 518 $03H SVH Irakleion,GRC 3285
20151109 0123 518 $02I EAL Las Palmas,CNR 3110
20151109 0229 518 $03P 4XO Haifa,ISR 4042
20151109 0250 518 $03R ICH La Maddalena,SA,ITA 1950
20151109 0259 518 $03R ICH La Maddalena,SA,ITA 1950
20151109 0304 518 $04R NMR San Juan,PTR 6581
20151109 0317 518 $03H SVH Irakleion,GRC 3285
20151109 0320 518 $03U IQM Mondolfo,ITA 1874
20151109 0335 518 $03V ICI Sellia Marina,ITA 2495
20151109 0344 518 $03W FRL LaGarde,FRA 1571
20151109 0451 518 $02F CTH Sao Miguel,AZR 2520

20151109 0304 518 $04R NMR San Juan,PTR 6581
2015-11-09 03:04:27> ZCZC RR79
2015-11-09 03:04:34> CG SECTOR SAN JUAN PR BNM 195-15
2015-11-09 03:04:42> W INDIES-74-SOUTH COAST-BAHIA DE TALLABOA
2015-11-09 03:04:51> 1. A MOVING SAFETY ZONE OF 100YD IS ESTAB
2015-11-09 03:04:55> AROUND THE M/T
2015-11-09 03:05:04> CLIPPER HERMES CARRYING LPG INBOUND BAHIA DE
2015-11-09 03:05:08> TALLABOA PR ON 09
2015-11-09 03:05:16> NOV 15 AT 1930Q. THE SAFETY ZONE WILL BE
2015-11-09 03:05:21> MAINTD WHILE THE VSL IS
2015-11-09 03:05:29> MOORED AT PETROCHEMICAL DOCK IN BAHIA DE

```
2015-11-09 03:05:35> TALLABOA. THE MOVING SAFETY ZONE
2015-11-09 03:05:42> IS ESTAB UPON THE VSLS DEPARTURE ON
2015-11-09 03:05:47> 12 NOV 15 AT 0700Q UNTIL
2015-11-09 03:05:56> THE VSL TRANSITS PAST BAHIA DE TALLABOA.
2015-11-09 03:06:01> WITH THE EXCEPTION OF PILOT
2015-11-09 03:06:09> BOATS AND ASSISTING TUGS NO VSL MAY ENTER
2015-11-09 03:06:12> THE ZONE WITHOUT
2015-11-09 03:06:21> PERMISSION OF COTP. USCG MAY BE CONTACTED
2015-11-09 03:06:26> ON VHF-FM CHAN 16 OR
2015-11-09 03:06:30> 787-289-2041.
2015-11-09 03:06:37> 2. CANCEL AT TIME//121300Z NOV 15//
2015-11-09 03:06:38>
2015-11-09 03:06:41> NNNN
```

Best Wishes
David, GM8XBZ

11516. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 14:31:20 UTC
From: Chris Black
Topic: 11500 Message: 11516

Dirk, thanks for that. In the past I have always used CW for decoding. Mu HDSDR does not have RTTY, so then you are saying that CW will not work? I guess this should be determined first n’est pas?

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 2:08 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Hi Chris,

-Have you selected the correct audio input? (See the Audio input button)
-Is the SDR set to USB or RTTY mode?
- Setting 518KHz only makes sense for RTTY mode, in USB the RX should be set to ~ 516.5, this will give a center audio frequency of ~ 1.5 KHz.
- Whatever the mode selected, and with a signal present,have you tuned Yand to the audio signal peaks, by clicking inbetween them?
- 30 % input looks fine. Input level is absolutely not critical, but avoid clipping. (See Scope > Raw)
- Finally, have you read Yand's user manual? :0)

Regards - Dirk

On 2015-11-09 at 0:09 , 'Chris Black' n1cp@comcast.net [navtexdx] wrote:

Have no idea what you just said
1) I am tuned to 518 on my SDR2
2) I open your application and see the signal humping where it is supposed to be
3) Your input meter is showing 30% (is that good or bad I don’t know)

All I know is that there is no decoding. A better answer would be to tell me how to achieve my desired result.

thanks
Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Sunday, November 8, 2015 3:02 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Chris,

The average audio output level of all receivers I know of is largely independent of the HF input, thanks to AGC. So whether a weak or strong station is being received, audio levels will be the same. You cannot enhance reception of weak DX stations by pumping up the audio

level.
regards Dirk

Dirk [mobile]

I just started with this software without much success so far here in WA state. Can someone help with setting an optimum input level when unattended. I want to be able to receive weaker stations but don’t want to clip on the stronger ones. Is something like 30% a reasonable compromise input setting when on idle?

thanks much
Chris

11517. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 14:52:47 UTC
From: Dirk Claessens
Topic: 11500 Message: 11517

Hi Chris,

CW could work, but make absolutely sure that the IF bandwidth is not narrower than 450Hz, or useful audio will be lost.
You also may have to change the BFO tone pitch to around 1KHz or so.

Regards - Dirk

On 2015-11-09 at 15:31 , 'Chris Black' n1cp@... [navtexdx] wrote:
>
> Dirk, thanks for that. In the past I have always used CW for decoding.
> Mu HDSDR does not have RTTY, so then you are saying that CW will not
> work? I guess this should be determined first n’est pas?
> Chris
>
>>>
>
>

11518. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 15:07:28 UTC
From: Chris Black
Topic: 11500 Message: 11518
Attachments: 1 described; binary payloads are missing from this source WARC

Roger that. Just tried USB 516.5 in SDR. Selected Microphone in the SDR and Microphone Realtek audio in YaND. Now I don’t have any signal at present but this is what I get with auto tuning on. it jumped around a bit and then settled down to this?

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 6:52 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Hi Chris,

CW could work, but make absolutely sure that the IF bandwidth is not narrower than 450Hz, or useful audio will be lost.
You also may have to change the BFO tone pitch to around 1KHz or so.

Regards - Dirk

On 2015-11-09 at 15:31 , 'Chris Black' n1cp@comcast.net [navtexdx] wrote:

Dirk, thanks for that. In the past I have always used CW for decoding. Mu HDSDR does not have RTTY, so then you are saying that CW will not work? I guess this should be determined first n’est pas?

Chris

11519. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 15:13:53 UTC
From: Vernon Matheson
Topic: 11500 Message: 11519
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

11520. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 15:26:18 UTC
From: Chris Black
Topic: 11500 Message: 11520
Attachments: 1 described; binary payloads are missing from this source WARC

wider bandwidth and cw pitch. This is what I get now with no active signal. it’s jumping around some around the center frequency. Are we on the right track?

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 6:52 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Hi Chris,

CW could work, but make absolutely sure that the IF bandwidth is not narrower than 450Hz, or useful audio will be lost.
You also may have to change the BFO tone pitch to around 1KHz or so.

Regards - Dirk

On 2015-11-09 at 15:31 , 'Chris Black' n1cp@... [navtexdx] wrote:

Dirk, thanks for that. In the past I have always used CW for decoding. Mu HDSDR does not have RTTY, so then you are saying that CW will not work? I guess this should be determined first n’est pas?

Chris

11521. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 15:39:01 UTC
From: Don
Topic: 11500 Message: 11521

Hi Chris,

When using CW mode park your rx on frequency, 518.0. Like Dirk says "Stereo Mix" is usually the best. Give windoz and Yand a few seconds to make the change.

Then you should now see a small "hump" in the audio. As you already know move the yellow and red lines so that they are centered on the hump. Once you get them centered you can turn off "Autotuning" if on. You can fine tune later if needed when you get a good tx.

If you still get nonsense whilst decoding click the UoS box in the upper right corner.

Audio set up can be tricky for laptops. You may have to go into the sound system and make sure/adjust levels.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 09-Nov-15 07:07, 'Chris Black' n1cp@... [navtexdx] wrote:
>
>
> Roger that. Just tried USB 516.5 in SDR. Selected Microphone in the
> SDR and Microphone Realtek audio in YaND. Now I don’t have any signal
> at present but this is what I get with auto tuning on. it jumped
> around a bit and then settled down to this?
> image
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Monday, November 9, 2015 6:52 AM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] YaND question
>
> Hi Chris,
>

> CW could work, but make absolutely sure that the IF bandwidth is not
> narrower than 450Hz, or useful audio will be lost.
> You also may have to change the BFO tone pitch to around 1KHz or so.
>
> Regards - Dirk
>
>
> On 2015-11-09 at 15:31 , 'Chris Black' n1cp@... [navtexdx] wrote:
>> Dirk, thanks for that. In the past I have always used CW for
>> decoding. Mu HDSDR does not have RTTY, so then you are saying that CW
>> will not work? I guess this should be determined first n’est pas?
>> Chris
>>>>
>>
>
>
>
>

11522. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 16:01:30 UTC
From: Chris Black
Topic: 11500 Message: 11522

With stereo mix I just get jagged lines clear across with no hump. Just went past my local Astoria 100 miles away with nothing. What is this UoS box? Must have missed it in the manual.

thanks
Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 7:39 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Hi Chris,

When using CW mode park your rx on frequency, 518.0. Like Dirk says "Stereo Mix" is usually the best. Give windoz and Yand a few seconds to make the change.

Then you should now see a small "hump" in the audio. As you already know move the yellow and red lines so that they are centered on the hump. Once you get them centered you can turn off "Autotuning" if on. You can fine tune later if needed when you get a good tx.

If you still get nonsense whilst decoding click the UoS box in the upper right corner.

Audio set up can be tricky for laptops. You may have to go into the sound system and make sure/adjust levels.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
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ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 09-Nov-15 07:07, 'Chris Black' n1cp@... [navtexdx] wrote:
>
>

> Roger that. Just tried USB 516.5 in SDR. Selected Microphone in the
> SDR and Microphone Realtek audio in YaND. Now I don’t have any signal
> at present but this is what I get with auto tuning on. it jumped
> around a bit and then settled down to this?
> image
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Monday, November 9, 2015 6:52 AM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] YaND question
>
> Hi Chris,
>
> CW could work, but make absolutely sure that the IF bandwidth is not
> narrower than 450Hz, or useful audio will be lost.
> You also may have to change the BFO tone pitch to around 1KHz or so.
>
> Regards - Dirk
>
>
> On 2015-11-09 at 15:31 , 'Chris Black' n1cp@... [navtexdx] wrote:
>> Dirk, thanks for that. In the past I have always used CW for
>> decoding. Mu HDSDR does not have RTTY, so then you are saying that CW
>> will not work? I guess this should be determined first n’est pas?
>> Chris
>>>>
>>
>
>
>
>

11523. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 16:13:08 UTC
From: Dirk Claessens
Topic: 11500 Message: 11523
Attachments: 1 described; binary payloads are missing from this source WARC

Chris,

This picture/setting looks fine (assuming the RX is tuned to the correct frequency), wait for a signal now.
UoS = Unshift on Space. Yand will enforce letters shift when a space is received.
It may enhance readibility for weak signals, but don't expect miracles.

Regards - Dirk

On 2015-11-09 at 16:26 , 'Chris Black' n1cp@... [navtexdx] wrote:
>
> wider bandwidth and cw pitch. This is what I get now with no active
> signal. it’s jumping around some around the center frequency. Are we
> on the right track?
> image
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Monday, November 9, 2015 6:52 AM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] YaND question
>
> Hi Chris,
>
> CW could work, but make absolutely sure that the IF bandwidth is not
> narrower than 450Hz, or useful audio will be lost.
> You also may have to change the BFO tone pitch to around 1KHz or so.
>
> Regards - Dirk
>
>
> On 2015-11-09 at 15:31 , 'Chris Black' n1cp@... [navtexdx] wrote:
>> Dirk, thanks for that. In the past I have always used CW for
>> decoding. Mu HDSDR does not have RTTY, so then you are saying that CW
>> will not work? I guess this should be determined first n’est pas?
>> Chris
>>>>
>>
>
>

11524. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 16:40:07 UTC
From: Chris Black
Topic: 11500 Message: 11524
Attachments: 1 described; binary payloads are missing from this source WARC

Thanks again, just passed Astoria, Kodiak, and San Francisco but not a peep, just some gibberish?

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 8:13 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Chris,

This picture/setting looks fine (assuming the RX is tuned to the correct frequency), wait for a signal now.
UoS = Unshift on Space. Yand will enforce letters shift when a space is received.
It may enhance readibility for weak signals, but don't expect miracles.

Regards - Dirk

On 2015-11-09 at 16:26 , 'Chris Black' n1cp@comcast.net [navtexdx] wrote:

wider bandwidth and cw pitch. This is what I get now with no active signal. it’s jumping around some around the center frequency. Are we on the right track?

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 6:52 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Hi Chris,

CW could work, but make absolutely sure that the IF bandwidth is not narrower than 450Hz, or useful audio will be lost.
You also may have to change the BFO tone pitch to around 1KHz or so.

Regards - Dirk

On 2015-11-09 at 15:31 , 'Chris Black' n1cp@... [navtexdx] wrote:

Dirk, thanks for that. In the past I have always used CW for decoding. Mu HDSDR does not have RTTY, so then you are saying that CW will not work? I guess this should be determined first n’est pas?

Chris

11525. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 17:01:28 UTC
From: Chris Black
Topic: 11500 Message: 11525
Attachments: 1 described; binary payloads are missing from this source WARC

Thanks Don, Just passed Astoria, Kodiak and San Francisco, still nothing. am running Yand on the desktop. With laptops these days it is not possible to get a signal from one program to another as there is no MIC input. I guess VAC would work but my rocket Science certificate expired

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 7:39 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Hi Chris,

When using CW mode park your rx on frequency, 518.0. Like Dirk says "Stereo Mix" is usually the best. Give windoz and Yand a few seconds to make the change.

Then you should now see a small "hump" in the audio. As you already know move the yellow and red lines so that they are centered on the hump. Once you get them centered you can turn off "Autotuning" if on. You can fine tune later if needed when you get a good tx.

If you still get nonsense whilst decoding click the UoS box in the upper right corner.

Audio set up can be tricky for laptops. You may have to go into the sound system and make sure/adjust levels.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 09-Nov-15 07:07, 'Chris Black' n1cp@... [navtexdx] wrote:
>

>
> Roger that. Just tried USB 516.5 in SDR. Selected Microphone in the
> SDR and Microphone Realtek audio in YaND. Now I don’t have any signal
> at present but this is what I get with auto tuning on. it jumped
> around a bit and then settled down to this?
> image
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Monday, November 9, 2015 6:52 AM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] YaND question
>
> Hi Chris,
>
> CW could work, but make absolutely sure that the IF bandwidth is not
> narrower than 450Hz, or useful audio will be lost.
> You also may have to change the BFO tone pitch to around 1KHz or so.
>
> Regards - Dirk
>
>
> On 2015-11-09 at 15:31 , 'Chris Black' n1cp@comcast.net [navtexdx] wrote:
>> Dirk, thanks for that. In the past I have always used CW for
>> decoding. Mu HDSDR does not have RTTY, so then you are saying that CW
>> will not work? I guess this should be determined first n’est pas?
>> Chris
>>>>
>>
>
>
>
>

11526. RE: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 17:41:52 UTC
From: david
Topic: 11500 Message: 11526

Hi Chris,

First off, have you solved your Audio Input problems? You were having issues a couple of weeks ago with DGPS, and it could be a similar story here. Please make sure there is audio coming from your receiver to YaND. It has an adaptive input level, so if you are only giving it noise it will still show a 'hump' around the filter bandwidth as it boosts the noise to the level it expects for a signal. You can check by looking at the Signal tab of YaND. Better still, check if you can actually hear a Navtex signal if you listen to the radio's output?
If you have another receiver available, set it to receive the Navtex broadcast, and plug it into YaND's input ONLY after you are certain there is some audio available. Once you have a definite signal, you can set up YaND.

As Don suggested, you must select the correct audio input. YaND is good, but isn't psychic. All of us have made mistakes with selecting the correct input in our pasts ;)

And Roelof made an important point early on. Once the audio is piped into YaND, you need to select which sideband it is with the Normal/Inverted audio buttons. This varies from one receiver to another. Your ears can't tell the difference, but you will get full decodes with one setting and ABSOLUTELY NOTHING with the other [because, digitally, the signal is one-sided].

One step at a time, and you will get there.

Regards
David, GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 09 November 2015 17:01
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Thanks Don, Just passed Astoria, Kodiak and San Francisco, still nothing. am running Yand on the desktop. With laptops these days it is not possible to get a signal from one program to another as there is no MIC input. I guess VAC would work but my rocket Science certificate expired Winking smile

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 7:39 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

11527. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 18:43:11 UTC
From: Don
Topic: 11500 Message: 11527

Hi Chris,

Audio is frustrating these daze. If Stereo Mix is no good there must be another selection like "Microsoft Sound Mapping". You did have a good "hump" in one screen shot you sent.

You should get the Astoria transmission sked 24/7 but the others will be at night. You'll have to wait for a transmission again to try the UoS switch.

I have one PC where only the front audio jacks worked for input but as above you did have a "hump" at one point.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 09-Nov-15 08:01, 'Chris Black' n1cp@... [navtexdx] wrote:
>
>
> With stereo mix I just get jagged lines clear across with no hump.
> Just went past my local Astoria 100 miles away with nothing. What is
> this UoS box? Must have missed it in the manual.
> thanks
> Chris
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Monday, November 9, 2015 7:39 AM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] YaND question
>
> Hi Chris,
>
> When using CW mode park your rx on frequency, 518.0. Like Dirk says
> "Stereo Mix" is usually the best. Give windoz and Yand a few seconds to
> make the change.

>
> Then you should now see a small "hump" in the audio. As you already know
> move the yellow and red lines so that they are centered on the hump.
> Once you get them centered you can turn off "Autotuning" if on. You can
> fine tune later if needed when you get a good tx.
>
> If you still get nonsense whilst decoding click the UoS box in the upper
> right corner.
>
> Audio set up can be tricky for laptops. You may have to go into the
> sound system and make sure/adjust levels.
>
> More Live Radio Fun and a Whole Lot More!
>
> Don KPC6NDB
> Upland, CA
> 34.10 -117.63 1250ft
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> R70 R71A w/250Hz R75x2 w/250Hz
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> SR-AF & LPF DSP599zx MFJ-784B
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> PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
> RYOAA @ 20ft 28ft LF LNV
> ALA100Lx2 Z1501F @20ft
>
> On 09-Nov-15 07:07, 'Chris Black' n1cp@... [navtexdx] wrote:
> >
> >
> > Roger that. Just tried USB 516.5 in SDR. Selected Microphone in the
> > SDR and Microphone Realtek audio in YaND. Now I don’t have any signal
> > at present but this is what I get with auto tuning on. it jumped
> > around a bit and then settled down to this?
> > image
> > *From:* mailto:navtexdx@yahoogroups.com
> > *Sent:* Monday, November 9, 2015 6:52 AM
> > *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> > *Subject:* Re: [navtexdx] YaND question
> >
> > Hi Chris,
> >
> > CW could work, but make absolutely sure that the IF bandwidth is not
> > narrower than 450Hz, or useful audio will be lost.
> > You also may have to change the BFO tone pitch to around 1KHz or so.
> >
> > Regards - Dirk
> >
> >
> > On 2015-11-09 at 15:31 , 'Chris Black' n1cp@... [navtexdx]

> wrote:
> >> Dirk, thanks for that. In the past I have always used CW for
> >> decoding. Mu HDSDR does not have RTTY, so then you are saying that CW
> >> will not work? I guess this should be determined first n’est pas?
> >> Chris
> >>>>
> >>
> >
> >
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>
>
>
>

11528. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 18:50:00 UTC
From: Chris Black
Topic: 11500 Message: 11528
Attachments: 1 described; binary payloads are missing from this source WARC

Thanks for that. Vern suggested using Stereo Mix so now have the following settings:

Computer mixer to Stereo Mix and slider at 82
Computer speaker audio slider at 50%
HDSDR set to 518 and ~450 Hz bandwidth
Yand input to Stereo Mix
Yand signal screen showing steady line at 70
Base noise level on HDSDR is about -90

base background noise heard through speaker OK

Best 73 de Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 9:41 AM
To: navtexdx@yahoogroups.com
Subject: RE: [navtexdx] YaND question

Hi Chris,

First off, have you solved your Audio Input problems? You were having issues a couple of weeks ago with DGPS, and it could be a similar story here.
Please make sure there is audio coming from your receiver to YaND. It has an adaptive input level, so if you are only giving it noise it will still show a 'hump' around the filter bandwidth as it boosts the noise to the level it expects for a signal. You can check by looking at the Signal tab of YaND.
Better still, check if you can actually hear a Navtex signal if you listen to the radio's output?
If you have another receiver available, set it to receive the Navtex broadcast, and plug it into YaND's input ONLY after you are certain there is some audio available. Once you have a definite signal, you can set up YaND.

As Don suggested, you must select the correct audio input. YaND is good, but isn't psychic. All of us have made mistakes with selecting the correct input in our pasts ;)

And Roelof made an important point early on. Once the audio is piped into YaND, you need to select which sideband it is with the Normal/Inverted audio buttons. This varies from one receiver to another. Your ears can't tell the difference, but you will get full decodes with one setting and ABSOLUTELY NOTHING with the other [because, digitally, the signal is one-sided].

One step at a time, and you will get there.

Regards
David, GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 09 November 2015 17:01
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Thanks Don, Just passed Astoria, Kodiak and San Francisco, still nothing. am running Yand on the desktop. With laptops these days it is not possible to get a signal from one program to another as there is no MIC input. I guess VAC would work but my rocket Science certificate expired Winking smile

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 7:39 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

11529. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 19:03:04 UTC
From: Vernon Matheson
Topic: 11500 Message: 11529
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

11530. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 19:11:45 UTC
From: Dirk Claessens
Topic: 11500 Message: 11530
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Chris,

"Not a peep", literally? Did you hear a navtex signal on the RX?

I have attached a mp3-recording of a navtex signal from Hamburg, with an audio center frequency of 1700Hz.
Listen to it with Media Player or whatever, to get an idea of how this sounds.

To test, start up yand, set to 1700Hz, Autotuning On, signal polarity Normal.
Connect headphone output to Line In or Microphone input with a patch cable.
Play the recording, Yand should show this:

```
2015-11-09 19:05:54 33> {} NO.177
2015-11-09 19:06:01 53> NORTHFRISIAN ISLANDS. WESTERLY OF AMRUM ISLAND.
2015-11-09 19:06:11 62> DANGEROUS WRECK OF FISHING VESSEL IN:
54-45,4205N 007-56,2267E.
2015-11-09 19:06:16 62> MARKED BY A SOUTH CARDINALLIGHTBUOY.
2015-11-09 19:06:20 61> DANGER FOR SHIPPING.
2015-11-09 19:06:21 61>
2015-11-09 19:06:24 60> 180530 UTC MAR 07
2015-11-09 19:06:28 61> NAV. WARN. NO. 214
2015-11-09 19:06:33 60> TSS TERSCHELLING-GERMAN BIGHT
2015-11-09 19:06:43 64> `JADE-WESER` LIGHTBUOY 53-58N 007-39E RACON
INOPERATIVE.
2015-11-09 19:06:43 64>
2015-11-09 19:06:45 63> 181220 UTC MAR 07
2015-11-09 19:06:49 62> NAV. WARN. NO. 215
```

Regards - Dirk

On 2015-11-09 at 17:40 , 'Chris Black' n1cp@... [navtexdx] wrote:
>
> Thanks again, just passed Astoria, Kodiak, and San Francisco but not
> a peep, just some gibberish?
> Chris
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Monday, November 9, 2015 8:13 AM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] YaND question
>
> Chris,
>
> This picture/setting looks fine (assuming the RX is tuned to the

> correct frequency), wait for a signal now.
> UoS = Unshift on Space. Yand will enforce letters shift when a space
> is received.
> It may enhance readibility for weak signals, but don't expect miracles.
>
> Regards - Dirk
>
> Chris
>>>
>
>>
>
>

11531. Re: [navtexdx] YaND question [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-11-09 21:13:49 UTC
From: Chris Black
Topic: 11500 Message: 11531

Sorry, don’t know what you mean by “play a recording” in Yand

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 11:11 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question [1 Attachment]

Hi Chris,

"Not a peep", literally? Did you hear a navtex signal on the RX?

I have attached a mp3-recording of a navtex signal from Hamburg, with an audio center frequency of 1700Hz.
Listen to it with Media Player or whatever, to get an idea of how this sounds.

To test, start up yand, set to 1700Hz, Autotuning On, signal polarity Normal.
Connect headphone output to Line In or Microphone input with a patch cable.
Play the recording, Yand should show this:

```
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2015-11-09 19:06:01 53> NORTHFRISIAN ISLANDS. WESTERLY OF AMRUM ISLAND.
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2015-11-09 19:06:20 61> DANGER FOR SHIPPING.
2015-11-09 19:06:21 61>
2015-11-09 19:06:24 60> 180530 UTC MAR 07
2015-11-09 19:06:28 61> NAV. WARN. NO. 214
2015-11-09 19:06:33 60> TSS TERSCHELLING-GERMAN BIGHT
2015-11-09 19:06:43 64> `JADE-WESER` LIGHTBUOY 53-58N 007-39E RACON INOPERATIVE.
2015-11-09 19:06:43 64>
2015-11-09 19:06:45 63> 181220 UTC MAR 07
2015-11-09 19:06:49 62> NAV. WARN. NO. 215
```

Regards - Dirk

On 2015-11-09 at 17:40 , 'Chris Black' n1cp@... [navtexdx] wrote:

Thanks again, just passed Astoria, Kodiak, and San Francisco but not a peep, just some gibberish?

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 8:13 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Chris,

This picture/setting looks fine (assuming the RX is tuned to the correct frequency), wait for a signal now.
UoS = Unshift on Space. Yand will enforce letters shift when a space is received.
It may enhance readibility for weak signals, but don't expect miracles.

Regards - Dirk

Chris

11532. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 22:47:04 UTC
From: Dirk[mobile]
Topic: 11500 Message: 11532

Chris,

The mp3 attachment in my previous mail can be played with MS Media Player.
Detach the mp3 and store it somewhere on the HD, then double-click it from there.
(Double-clicking it straight from your email app might work as well)

Media Player will send the sound to the PC's speakers/head phones.
When you connect the head phone output to the Line Input or microphone input, that input can then be selected as Yand's sound source.

Dirk [mobile]

> Op 9-nov.-2015 om 22:13 heeft 'Chris Black' n1cp@... [navtexdx]
<navtexdx@yahoogroups.com> het volgende geschreven:
>
> Sorry, don’t know what you mean by “play a recording” in Yand
>
> Chris
>
> From: mailto:navtexdx@yahoogroups.com
> Sent: Monday, November 9, 2015 11:11 AM
> To: navtexdx@yahoogroups.com
> Subject: Re: [navtexdx] YaND question [1 Attachment]
>
>
> Hi Chris,
>
> "Not a peep", literally? Did you hear a navtex signal on the RX?
>
> I have attached a mp3-recording of a navtex signal from Hamburg, with an audio center frequency of 1700Hz.
> Listen to it with Media Player or whatever, to get an idea of how this sounds.
>
> To test, start up yand, set to 1700Hz, Autotuning On, signal polarity Normal.
> Connect headphone output to Line In or Microphone input with a patch cable.
> Play the recording, Yand should show this:
>
> 2015-11-09 19:05:54 33> {} NO.177
> 2015-11-09 19:06:01 53> NORTHFRISIAN ISLANDS. WESTERLY OF AMRUM ISLAND.
> 2015-11-09 19:06:11 62> DANGEROUS WRECK OF FISHING VESSEL IN: 54-45,4205N 007-56,2267E.
> 2015-11-09 19:06:16 62> MARKED BY A SOUTH CARDINALLIGHTBUOY.
> 2015-11-09 19:06:20 61> DANGER FOR SHIPPING.
> 2015-11-09 19:06:21 61>
> 2015-11-09 19:06:24 60> 180530 UTC MAR 07
> 2015-11-09 19:06:28 61> NAV. WARN. NO. 214
> 2015-11-09 19:06:33 60> TSS TERSCHELLING-GERMAN BIGHT

> 2015-11-09 19:06:43 64> `JADE-WESER` LIGHTBUOY 53-58N 007-39E RACON INOPERATIVE.
> 2015-11-09 19:06:43 64>
> 2015-11-09 19:06:45 63> 181220 UTC MAR 07
> 2015-11-09 19:06:49 62> NAV. WARN. NO. 215
>
> Regards - Dirk
>
>
>> On 2015-11-09 at 17:40 , 'Chris Black' n1cp@... [navtexdx] wrote:
>>
>> Thanks again, just passed Astoria, Kodiak, and San Francisco but not a peep, just some gibberish?
>>
>> Chris
>>
>> From: mailto:navtexdx@yahoogroups.com
>> Sent: Monday, November 9, 2015 8:13 AM
>> To: navtexdx@yahoogroups.com
>> Subject: Re: [navtexdx] YaND question
>>
>>
>> Chris,
>>
>> This picture/setting looks fine (assuming the RX is tuned to the correct frequency), wait for a signal now.
>> UoS = Unshift on Space. Yand will enforce letters shift when a space is received.
>> It may enhance readibility for weak signals, but don't expect miracles.
>>
>> Regards - Dirk
>>
>> Chris
>>
>>
>>
>>
>
>

11533. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 23:16:19 UTC
From: Chris Black
Topic: 11500 Message: 11533

Don’t I have to select something in the Yand audio input?

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 2:47 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Chris,

The mp3 attachment in my previous mail can be played with MS Media Player.
Detach the mp3 and store it somewhere on the HD, then double-click it from there.
(Double-clicking it straight from your email app might work as well)

Media Player will send the sound to the PC's speakers/head phones.
When you connect the head phone output to the Line Input or microphone input, that input can then be selected as Yand's sound source.

Dirk [mobile]

Op 9-nov.-2015 om 22:13 heeft 'Chris Black' n1cp@... [navtexdx] <navtexdx@yahoogroups.com> het volgende geschreven:

Sorry, don’t know what you mean by “play a recording” in Yand

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 11:11 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question [1 Attachment]

Hi Chris,

"Not a peep", literally? Did you hear a navtex signal on the RX?

I have attached a mp3-recording of a navtex signal from Hamburg, with an audio center frequency of 1700Hz.
Listen to it with Media Player or whatever, to get an idea of how this sounds.

To test, start up yand, set to 1700Hz, Autotuning On, signal polarity Normal.
Connect headphone output to Line In or Microphone input with a patch cable.
Play the recording, Yand should show this:

2015-11-09 19:05:54 33> {} NO.177
2015-11-09 19:06:01 53> NORTHFRISIAN ISLANDS. WESTERLY OF AMRUM ISLAND.
2015-11-09 19:06:11 62> DANGEROUS WRECK OF FISHING VESSEL IN: 54-45,4205N 007-56,2267E.
2015-11-09 19:06:16 62> MARKED BY A SOUTH CARDINALLIGHTBUOY.
2015-11-09 19:06:20 61> DANGER FOR SHIPPING.

2015-11-09 19:06:21 61>
2015-11-09 19:06:24 60> 180530 UTC MAR 07
2015-11-09 19:06:28 61> NAV. WARN. NO. 214
2015-11-09 19:06:33 60> TSS TERSCHELLING-GERMAN BIGHT
2015-11-09 19:06:43 64> `JADE-WESER` LIGHTBUOY 53-58N 007-39E RACON INOPERATIVE.
2015-11-09 19:06:43 64>
2015-11-09 19:06:45 63> 181220 UTC MAR 07
2015-11-09 19:06:49 62> NAV. WARN. NO. 215

Regards - Dirk

On 2015-11-09 at 17:40 , 'Chris Black' n1cp@... [navtexdx] wrote:

Thanks again, just passed Astoria, Kodiak, and San Francisco but not a peep, just some gibberish?

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 8:13 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Chris,

This picture/setting looks fine (assuming the RX is tuned to the correct frequency), wait for a signal now.
UoS = Unshift on Space. Yand will enforce letters shift when a space is received.
It may enhance readibility for weak signals, but don't expect miracles.

Regards - Dirk

Chris

11534. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-09 23:30:25 UTC
From: Don
Topic: 11500 Message: 11534

Hi Chris,

Dirk means play the sound clip he provided and Yand should pick it up
and use it like a live signal. You might have to switch back to Stereo
Mix to do that....

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 09-Nov-15 13:13, 'Chris Black' n1cp@... [navtexdx] wrote:
>
>
> Sorry, don’t know what you mean by “play a recording” in Yand
> Chris
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Monday, November 9, 2015 11:11 AM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] YaND question [1 Attachment]
>
> Hi Chris,
>
> "Not a peep", literally? Did you hear a navtex signal on the RX?
>
> I have attached a mp3-recording of a navtex signal from Hamburg, with
> an audio center frequency of 1700Hz.
> Listen to it with Media Player or whatever, to get an idea of how this
> sounds.
>
> To test, start up yand, set to 1700Hz, Autotuning On, signal polarity
> Normal.
> Connect headphone output to Line In or Microphone input with a patch
> cable.
> Play the recording, Yand should show this:
>

> 2015-11-09 19:05:54 33> {} NO.177
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> 2015-11-09 19:06:45 63> 181220 UTC MAR 07
> 2015-11-09 19:06:49 62> NAV. WARN. NO. 215
>
> Regards - Dirk
>
>
> On 2015-11-09 at 17:40 , 'Chris Black' n1cp@... [navtexdx] wrote:
>> Thanks again, just passed Astoria, Kodiak, and San Francisco but not
>> a peep, just some gibberish?
>> Chris
>> *From:* mailto:navtexdx@yahoogroups.com
>> *Sent:* Monday, November 9, 2015 8:13 AM
>> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
>> *Subject:* Re: [navtexdx] YaND question
>> Chris,
>>
>> This picture/setting looks fine (assuming the RX is tuned to the
>> correct frequency), wait for a signal now.
>> UoS = Unshift on Space. Yand will enforce letters shift when a space
>> is received.
>> It may enhance readibility for weak signals, but don't expect miracles.
>>
>> Regards - Dirk
>>
>> Chris
>>>>
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>>>
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>
>
>
>

11535. Re: [navtexdx] YaND question [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-11-10 02:31:37 UTC
From: Chris Black
Topic: 11500 Message: 11535

played the file, heard the audio but didn’t see anything in Yand.

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 11:11 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question [1 Attachment]

Hi Chris,

"Not a peep", literally? Did you hear a navtex signal on the RX?

I have attached a mp3-recording of a navtex signal from Hamburg, with an audio center frequency of 1700Hz.
Listen to it with Media Player or whatever, to get an idea of how this sounds.

To test, start up yand, set to 1700Hz, Autotuning On, signal polarity Normal.
Connect headphone output to Line In or Microphone input with a patch cable.
Play the recording, Yand should show this:

```
2015-11-09 19:05:54 33> {} NO.177
2015-11-09 19:06:01 53> NORTHFRISIAN ISLANDS. WESTERLY OF AMRUM ISLAND.
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2015-11-09 19:06:20 61> DANGER FOR SHIPPING.
2015-11-09 19:06:21 61>
2015-11-09 19:06:24 60> 180530 UTC MAR 07
2015-11-09 19:06:28 61> NAV. WARN. NO. 214
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2015-11-09 19:06:43 64> `JADE-WESER` LIGHTBUOY 53-58N 007-39E RACON INOPERATIVE.
2015-11-09 19:06:43 64>
2015-11-09 19:06:45 63> 181220 UTC MAR 07
2015-11-09 19:06:49 62> NAV. WARN. NO. 215
```

Regards - Dirk

On 2015-11-09 at 17:40 , 'Chris Black' n1cp@... [navtexdx] wrote:

Thanks again, just passed Astoria, Kodiak, and San Francisco but not a peep, just some gibberish?

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 8:13 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Chris,

This picture/setting looks fine (assuming the RX is tuned to the correct frequency), wait for a signal now.
UoS = Unshift on Space. Yand will enforce letters shift when a space is received.
It may enhance readibility for weak signals, but don't expect miracles.

Regards - Dirk

Chris

11536. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-10 09:40:09 UTC
From: Dirk Claessens
Topic: 11500 Message: 11536

Hi Chris,

Have you also connected headphone out to Line In or Microphone In AND selected that input in Yand?
You need to understand that Yand is not clearvoyant.
If line out of RX is connected to Line In => select Line In in Yand.
If line out of RX is connected to Microphone => select Microphone In in Yand.
If SDR is using VAC => select VAC in Yand

Microsoft sound mapper seems to work Ok, it shows a ~500Hz wide hump in the .doc you sent earlier.
The next step is to tune the receiver to the right frequency with a signal present.
You're close!

Regards - Dirk

On 2015-11-10 at 3:31 , 'Chris Black' n1cp@... [navtexdx] wrote:
>
> played the file, heard the audio but didn’t see anything in Yand.
> Chris
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Monday, November 9, 2015 11:11 AM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] YaND question [1 Attachment]
>
> Hi Chris,
>
> "Not a peep", literally? Did you hear a navtex signal on the RX?
>
> I have attached a mp3-recording of a navtex signal from Hamburg, with
> an audio center frequency of 1700Hz.
> Listen to it with Media Player or whatever, to get an idea of how this
> sounds.
>
> To test, start up yand, set to 1700Hz, Autotuning On, signal polarity
> Normal.
> Connect headphone output to Line In or Microphone input with a patch
> cable.
> Play the recording, Yand should show this:
>
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> 54-45,4205N 007-56,2267E.

> 2015-11-09 19:06:16 62> MARKED BY A SOUTH CARDINALLIGHTBUOY.
> 2015-11-09 19:06:20 61> DANGER FOR SHIPPING.
> 2015-11-09 19:06:21 61>
> 2015-11-09 19:06:24 60> 180530 UTC MAR 07
> 2015-11-09 19:06:28 61> NAV. WARN. NO. 214
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>
> Regards - Dirk
>
>
> On 2015-11-09 at 17:40 , 'Chris Black' n1cp@... [navtexdx] wrote:
>> Thanks again, just passed Astoria, Kodiak, and San Francisco but not
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>>
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>> is received.
>> It may enhance readibility for weak signals, but don't expect miracles.
>>
>> Regards - Dirk
>>
>> Chris
>>>>
>>
>>>
>>
>
>

11537. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-10 09:59:38 UTC
From: dl4ybp@...
Topic: 7241 Message: 11537

Hi all,

No propagation to the west. Even Iceland just sporadic.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 True 2.95

```
20151109 1820 518 $03O 9HD Malta,MLT 1924
20151109 1821 518 $03O 9HD Malta,MLT 1924
20151109 1824 518 $00O UNID = Malta 0
20151109 1824 518 $03O 9HD Malta,MLT 1924
20151109 1825 518 $03O 9HD Malta,MLT 1924
20151109 1826 518 $03O 9HD Malta,MLT 1924
20151109 1829 518 $03P 4XO Haifa,ISR 3060
20151109 2011 518 $19B LGP Bodo,NOR 1683
20151109 2012 518 $19B LGP Bodo,NOR 1683
20151109 2012 518 $19B LGP Bodo,NOR 1683
20151109 2013 518 $19B LGP Bodo,NOR 1683
20151109 2018 518 $19C LGV Vardo,NOR 2310
20151109 2114 518 $03H SVH Irakleion,GRC 2334
20151109 2123 518 $03I TAN Izmir,TUR 2084
20151109 2144 518 $03K SVK Kerkyra,GRC 1657
20151109 2146 518 $03K SVK Kerkyra,GRC 1657
20151109 2146 518 $03K SVK Kerkyra,GRC 1657
20151109 2147 518 $03K SVK Kerkyra,GRC 1657
20151109 2147 518 $03K SVK Kerkyra,GRC 1657
20151109 2148 518 $03K SVK Kerkyra,GRC 1657
20151109 2149 518 $03K SVK Kerkyra,GRC 1657
20151109 2154 518 $03H SVH Irakleion,GRC 2334
20151109 2154 518 $03H SVH Irakleion,GRC 2334
20151109 2155 518 $03H SVH Irakleion,GRC 2334
20151109 2156 518 $03H SVH Irakleion,GRC 2334
20151109 2156 518 $03H SVH Irakleion,GRC 2334
20151109 2229 518 $00~ UNID = Haifa 0
20151109 2351 518 $03X EAV Cabo de la Nao,ESP 1642
20151110 0012 518 $00? UNID = Alger 0
20151110 0113 518 $03H SVH Irakleion,GRC 2334
20151110 0123 518 $00? UNID = Izmir 0
20151110 0143 518 $03K SVK Kerkyra,GRC 1657
```

```
<17:38:22> ZCZC JA54
<17:38:23> 230530 UTC APR 15
<17:38:26> VARNA RADIO
<17:38:28> ON B_HALF OF ROMANIA/CONSTANTA RADIO

<17:51:10> ZCZC LA84
<17:51:12> 091750 UTC OCT 15
<17:51:15> LIMNOS RADIO NAVWARN 254/15
<17:51:20> SUMMARY OF NAVWARNS IN FORCE

<23:57:58> ZCZC XE94
<23:58:00> REYKJAVIK VIA LRINDAVIK
<23:58:04> 09220 UTC NOV _015
<23:58:07> SYNOPSIS WXQWPP_UTN_MM
```

11538. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-10 10:03:48 UTC
From: Roelof Bakker
Topic: 70 Message: 11538

Hello all,

T/A propagation was much worse last night and not a single trace was found. Joachim Rabe has been so kind to sent me a HDLA loop amplifier for testing and this has been used last night with a single 10 meter circumference triangle loop, directing east west.

Astrakhan produced three nice decodes on the loop and nil on the mini-whip, whilst Grindavik was not received on the loop and still made it on the mini-whip. Bodo, Vardo and Archangelsk did not make it on either antenna!

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151109 1720 490 $03I ICH La Maddalena,ITA 1228
20151109 1940 490 $02W EAR Coruna,ESP 1283
20151109 2040 490 $03E IQM Mondolfo,ITA 1114
20151109 2100 490 $02G CTA Penalva,POR 1735
20151109 2159 490 $03L YQV Constanta,ROM 2027
20151109 2210 490 $03N IGS Piombino,ITA 1087
20151109 2231 490 $03P SVK Kerkyra,GRC 1821
20151109 2232 490 $03Q SVH Irakleion,GRC 2529
20151109 2340 490 $02W EAR Coruna,ESP 1283
20151110 0257 490 $03R SVL Limnos,GRC 2147
20151110 0313 490 $02T EAC Tarifa, ESP 1856
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151109 1714 518 $03H SVH Irakleion,GRC 2529
20151109 1727 518 $01U ESA Talinn,EST 1560
20151109 1745 518 $03K SVK Kerkyra,GRC 1821
20151109 1751 518 $03L SVL Limnos,GRC 2147
20151109 1801 518 $03M 5BA Cyprus,CYP 2970
20151109 1823 518 $03O 9HD Malta,MLT 1976
20151109 1829 518 $03P 4XO Haifa,ISR 3307
20151109 1840 518 $03Q 9AS Split,HRV 1318
20151109 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151109 1920 518 $03U IQM Mondolfo,ITA 1114
20151109 1943 518 $02D EAR Coruna,ESP 1283
20151109 1950 518 $03X EAV Cabo de la Nao,ESP 1445
20151109 2054 518 $01D OXJ Torshavn,FRO 1327
20151109 2122 518 $02I EAL Las Palmas,CNR 2964
20151109 2210 518 $01N LFO Orlandet,NOR 1367
20151109 2334 518 $03V ICI Sellia Marina,ITA 1737
20151109 2356 518 $03W UJB Astrakhan,RUS 3271
20151110 0012 518 $03B 7TA Alger,ALG 1681
```

```
20151110 0029 518 $02R CTA Penalva,POR 1735
20151110 0037 518 $02F CTH Sao Miguel,AZR 2736
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151109 1713 518 $03H SVH Irakleion,GRC 2529
20151109 1715 518 $01H SAH Bjuroklubb,SWE 1756
20151109 1745 518 $03K SVK Kerkyra,GRC 1821
20151109 1802 518 $03M 5BA Cyprus,CYP 2970
20151109 1823 518 $03O 9HD Malta,MLT 1976
20151109 1829 518 $03P 4XO Haifa,ISR 3307
20151109 1840 518 $03Q 9AS Split,HRV 1318
20151109 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151109 1920 518 $01U ESA Talinn,EST 1560
20151109 1920 518 $03U IQM Mondolfo,ITA 1114
20151109 1954 518 $01X TFA Grindavik,ISL 2045
20151109 2034 518 $02D EAR Coruna,ESP 1283
20151109 2054 518 $01D OXJ Torshavn,FRO 1327
20151109 2125 518 $02I EAL Las Palmas,CNR 2964
20151109 2210 518 $01N LFO Orlandet,NOR 1367
20151109 2334 518 $03V ICI Sellia Marina,ITA 1737
20151109 2350 518 $03X EAV Cabo de la Nao,ESP 1445
20151110 0012 518 $03B 7TA Alger,ALG 1681
20151110 0432 518 $03D TAH Istanbul,TUR 2205
20151110 0450 518 $02F CTH Sao Miguel,AZR 2736
20151110 0555 518 $03L SVL Limnos,GRC 2147
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + HDLA loop amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11539. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-10 11:11:28 UTC
From: david
Topic: 9398 Message: 11539

Hello All,

No T/A for me, either. I had a couple of messages from Bodo and Vardo, but they are much closer to me than to most other reporters.
Despite the night's lack of DX, reception seems to have improved at the end of the night. Perhaps better conditions will come this evening.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 10, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151109 1640 490 $03E IQM Mondolfo,ITA 1879
20151109 1655 490 $02G CTA Penalva,POR 1946
20151109 1842 490 $03Q SVH Irakleion,GRC 3277
20151109 1852 490 $03R SVL Limnos,GRC 2846
20151109 1902 490 $03S FRL La Garde,FRA 1635
20151109 2040 490 $03E IQM Mondolfo,ITA 1879
20151109 2100 490 $02G CTA Penalva,POR 1946
20151109 2121 490 $03I ICH La Maddalena,ITA 1949
20151109 2153 490 $03L YQV Constanta,ROM 2718
20151109 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151109 2243 490 $03Q SVH Irakleion,GRC 3277
20151109 2251 490 $03R SVL Limnos,GRC 2846
20151109 2301 490 $03S FRL La Garde,FRA 1635
20151110 0008 490 $02A EAL Las Palmas,CNR 3183
20151110 0030 490 $03D TAL Antalya,TUR 3577
20151110 0040 490 $03E IQM Mondolfo,ITA 1879
20151110 0100 490 $02G CTA Penalva,POR 1946
20151110 0132 490 $02J CTH Sao Miguel,AZR 2520
20151110 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151110 0210 490 $03N IGS Piombino,ITA 1833
20151110 0257 490 $03R SVL Limnos,GRC 2846
20151110 0302 490 $03S FRL La Garde,FRA 1635
20151110 0324 490 $03Q SVH Irakleion,GRC 3277
20151110 0412 490 $03B TAH Istanbul,TUR 2968
20151110 0440 490 $03E IQM Mondolfo,ITA 1879
20151110 0503 490 $02G CTA Penalva,POR 1946
20151110 0600 490 $03M EAV Cabo de la Nao,ESP 1955

```
20151110 0610 490 $03N IGS Piombino,ITA 1833
20151110 0632 490 $02G CTA Penalva,POR 1946

20151109 1522 518 $03U IQM Mondolfo,ITA 1874
20151109 1920 518 $03U IQM Mondolfo,ITA 1879
20151109 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151109 1953 518 $09X SUZ Ismailia,EGY 4076
20151109 2011 518 $19B LGP Bodo,NOR 1624
20151109 2018 518 $19C LGV Vardo,NOR 2371
20151109 2030 518 $02D EAR Coruna,ESP 1414
20151109 2111 518 $03H SVH Irakleion,GRC 3277
20151109 2120 518 $02I EAL Las Palmas,CNR 3183
20151109 2154 518 $03H SVH Irakleion,GRC 3277
20151109 2204 518 $03M 5BA Cyprus,CYP 3721
20151109 2229 518 $03P 4XO Haifa,ISR 4012
20151109 2231 518 $02P CTQ Porto Santo,MDR 2680
20151109 2250 518 $02R CTA Penalva,POR 1946
20151109 2257 518 $03R ICH La Maddalena,SA,ITA 1949
20151109 2320 518 $01U ESA Talinn,EST 1789
20151109 2320 518 $03U IQM Mondolfo,ITA 1879
20151109 2334 518 $03V ICI Sellia Marina,ITA 2495
20151109 2348 518 $03W FRL LaGarde,FRA 1635
20151109 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151110 0037 518 $02F CTH Sao Miguel,AZR 2520
20151110 0113 518 $03H SVH Irakleion,GRC 3277
20151110 0120 518 $02I EAL Las Palmas,CNR 3183
20151110 0230 518 $02P CTQ Porto Santo,MDR 2680
20151110 0240 518 $03Q 9AS Split,HRV 2095
20151110 0251 518 $03R ICH La Maddalena,SA,ITA 1949
20151110 0256 518 $02R CTA Penalva,POR 1946
20151110 0319 518 $01U ESA Talinn,EST 1789
20151110 0320 518 $03U IQM Mondolfo,ITA 1879
20151110 0346 518 $03W FRL LaGarde,FRA 1635

Best Wishes
David, GM8XBZ
```

11540. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-11-10 12:41:32 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11540

The east-west propagation was poor overnight, but to the south was good.

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151110 0656 518 $04R NMR San Juan, PTR 3129
20151110 0911 518 $04H JPC Curacao, ATN 3724
```

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RAW LOG
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20151110 0656 518 $04R NMR San Juan, PTR 3129
2015-11-10 06:56:11> ZCZC RR79
2015-11-10 06:56:17> CG SECTOR SAN JUAN P~ BN~~JQOTA~T ~~~
2015-11-10 06:56:26> W INDIES-PR-SOUTH COAST-BAHIA DE~ TALL~BOA ~~
2015-11-10 06:56:35> ~QM A [MOVING] [SAFETY] ZONE OF ~~P~~~D I~~S~EST~B
2015-11-10 06:57:08> AROUND THE M/T O~CLI~~~R HED~~S CARRYIN~ ~~~N~N~{}LA
2015-11-10 06:57:19> 1. A MOVING SAFETY~~ONE O~ ~0~YD~I~~~ EATAB AROUND TH~ M/T ~
2015-11-10 06:57:29> GASLOG S~L~M~CARRY~RG ~NG INBOUND GUAYANILLA PR ON 10
2015-11-10 06:57:41> NOV 15 AT 0600Q. THE SAFETY ZONE WILL BE MAINTD WHILE THE VSL
2015-11-10 06:57:42> IS
2015-11-10 06:57:53> MOORED~AT ECOELECTRICA LNG TERMINAL IN GUAYANILLA.~ 53 .9=~, ~
2015-11-10 06:57:56> ~356
2015-11-10 06:58:07> +9,3 8` 3`5-? 709, 53 =`)` 30~4~~~3 ~9, 11 MAY 15 AT 2000Q
2015-11-10 06:58:18> UNTIL ~~E~V~~ TR~NSI~S PAST GUAYANILLA. WITH THE EXCEPTION OF
2015-11-10 06:58:21> PILOT
2015-11-10 06:58:31> BOATS AND ASSISTING TUGS, NO VSL MAY ENTER THE ZONE WITHOUT
2015-11-10 06:58:44> PERMISSION OF COTP. USCG MAY BE CONTACTED ON VHF-FM CHAN 16 OR
2015-11-10 06:58:45>
2015-11-10 06:58:49> 787-289-2041.
2015-11-10 06:58:56> 2. CANCEL AT TIME//120100Z NOV 15//
2015-11-10 06:58:57> BT
2015-11-10 06:59:00> NNNN

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20151110 0911 518 $04H JPC Curacao, ATN 3724
2015-11-10 09:11:37> ZCZC HA49
2015-11-10 09:11:49> ZCZC 091100Z NOV 2015 ALL SHIPS TRANSITTING AROUND THE ISLAND OF ARUBA
```

ARE AD
2015-11-10 09:12:02> VISED TO BE AWARE LIGHTHOUSE AT WESTPOINT (CALIFORNIA LIGHTHOUSE) AND LIGHTHO
2015-11-10 09:12:12> USE AT EASTPOINT (SERO COLORADO) ARE UNLIT THIS MAY BNNNN

11541. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-10 12:58:33 UTC
From: Mike Thayne
Topic: 6159 Message: 11541

Hello all,
Just an occasional log but no T/A, as noted in other logs last night. Try again!

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : ALA100LN with 10m wire triangular loop

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151109 1745 518 $03K SVK Kerkyra,GRC 2333
20151109 1747 518 $03K SVK Kerkyra,GRC 2333
20151109 1748 518 $03K SVK Kerkyra,GRC 2333
20151109 1748 518 $03K SVK Kerkyra,GRC 2333
20151109 1823 518 $03O 9HD Malta,MLT 2490
20151109 1824 518 $03O 9HD Malta,MLT 2490
20151109 1829 518 $03P 4XO Haifa,ISR 3786
20151109 1841 518 $03Q 9AS Split,HRV 1828
20151109 1850 518 $03R ICH La Maddalena,SA,ITA 1734
20151109 1920 518 $03U IQM Mondolfo,ITA 1632
20151109 1955 518 $01X TFA Grindavik,ISL 1527
20151109 2110 518 $03H SVH Irakleion,GRC 3034
20151109 2113 518 $03H SVH Irakleion,GRC 3034
20151109 2114 518 $03H SVH Irakleion,GRC 3034
20151109 2156 518 $03H SVH Irakleion,GRC 3034
20151109 2222 518 $03O 9HD Malta,MLT 2490
20151109 2224 518 $03O 9HD Malta,MLT 2490
20151109 2225 518 $03O 9HD Malta,MLT 2490
20151109 2229 518 $03P 4XO Haifa,ISR 3786
20151109 2241 518 $03Q 9AS Split,HRV 1828
20151109 2245 518 $03R ICH La Maddalena,SA,ITA 1734
20151109 2253 518 $03R ICH La Maddalena,SA,ITA 1734
20151109 2254 518 $03R ICH La Maddalena,SA,ITA 1734
20151109 2319 518 $01U ESA Talinn,EST 1613
20151109 2322 518 $03U IQM Mondolfo,ITA 1632
20151109 2334 518 $03V ICI Sellia Marina,ITA 2255
20151109 2351 518 $09X SUZ Ismailia,EGY 3805
20151109 2351 518 $09X SUZ Ismailia,EGY 3805
20151109 2352 518 $03X EAV Valencia,ESP 1850
20151110 0111 518 $03H SVH Irakleion,GRC 3034
20151110 0111 518 $03H SVH Irakleion,GRC 3034
20151110 0112 518 $03H SVH Irakleion,GRC 3034
```

20151110 0112 518 $03H SVH Irakleion,GRC 3034
20151110 0240 518 $03Q 9AS Split,HRV 1828
20151110 0241 518 $03Q 9AS Split,HRV 1828
20151110 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20151110 0251 518 $03R ICH La Maddalena,SA,ITA 1734
20151110 0320 518 $03U IQM Mondolfo,ITA 1632
20151110 0321 518 $03U IQM Mondolfo,ITA 1632
20151110 0720 518 $03U IQM Mondolfo,ITA 1632

RAW LOG

20151109 1745 518 $03K SVK Kerkyra,GRC 2333
2015-11-09 17:45:50 01> ZCZC KA49
2015-11-09 17:45:56 04> 28~8(0 UTC SEP 15~KERKYRA RADIO NAVWARN 162/15
2015-11-09 17:46:00 04> SOUTH IONIO SEA
2015-11-09 17:46:04 03> ~RELATIVE NAVWARN: 2/2015
2015-11-09 17:46:07 04> 1)`SCHIZA, FIRING AREA
2015-11-09 17:46:10 04> FIRING EXERCISES
2015-11-09 17:46:14 02> 01 OCT TO 31 DEC 15
2015-11-09 17:46:21 03> A)FROM SUNRISE TO SUNSET EVERY MON,
2015-11-09 17:46:24 02> TUE,WED,THU.
2015-11-09 17:46:30 01> B) FROM SUNRISE TILL 1200 UTC ON FRIDAY
2015-11-09 17:46:35 07> C) EXCEPT SAT, SUN AND HOL
2015-11-09 17:46:41 04> 2) IN AREA WITH RADIOUS 4 NM
2015-11-09 17:46:46 04> [CENTRED] AT 36-42,33N 021-46,50E
2015-11-09 17:46:50 03> AND NOT SOUTHERN OF 36-40,00N
2015-11-09 17:46:51 05> PARALLEL
2015-11-09 17:46:59 08> 3)CANCEL THIS MSG 311615 UTC DEC 15
2015-11-09 17:47:00 10> NNNN

20151109 1747 518 $03K SVK Kerkyra,GRC 2333
2015-11-09 17:47:02 11> ZCZC KA57
2015-11-09 17:47:05 05> 010020 UTC JAN 15
2015-11-09 17:47:09 07> KERKYRA RADIO NAVWARN 1/15
2015-11-09 17:47:12 06> SOUTH IONIO SEA
2015-11-09 17:47:15 05> 1) FIRING EXERCISES
2015-11-09 17:47:20 04> `AMALIAS,FIRING~AREA
2015-11-09 17:47:23 04> 01 JAN T0 31 DEC 15
2015-11-09 17:47:27 05> A) MON TO THU DAILY
2015-11-09 17:47:32 03> FROM 0500 UTC TO 2100 UTC
2015-11-09 17:47:38 06> B) FRI 0500 UTC TO 1300 UTC
2015-11-09 17:47:43 08> C) EXCEPT, SAT, SUN AND HOL
2015-11-09 17:47:46 06> IN AREA BOUNDED BY:
2015-11-09 17:47:49 05> 37-48,00N 021-05,00E
2015-11-09 17:47:53 03> 37-31,83N 021-08,00E
2015-11-09 17:47:58 03> 37-31,00N 021-20,00E
2015-11-09 17:48:02 02> 37-~8,00N 021-17,00E
2015-11-09 17:48:07 05> 2) CANCEL THIS MSG 312200 UTC DEC 15
2015-11-09 17:48:08 06> NNNN

20151109 1748 518 $03K SVK Kerkyra,GRC 2333
2015-11-09 17:48:11 05> ZCZC KA34
2015-11-09 17:48:15 08> 060740 UTC SEP 13
2015-11-09 17:48:20 09> KERKYRA RADIO NAVWARN 222/13
2015-11-09 17:48:25 12> OUR PREVIOUS NAVWARN 109/13 MODIFIED
2015-11-09 17:48:27 13> AS FOLLOWS:
2015-11-09 17:48:30 11> NORTH IONIO SEA
2015-11-09 17:48:32 14> KERKYRA ISLAND
2015-11-09 17:48:36 14> LEFKIMMI POINT LIGHT
2015-11-09 17:48:40 12> 39-28N 020-04E UNLIT
2015-11-09 17:48:40 12> NNNN

20151109 1748 518 $03K SVK Kerkyra,GRC 2333
2015-11-09 17:48:42 09> ZCZC KE55
2015-11-09 17:48:45 10> 091400 UTC NOV 15
2015-11-09 17:48:51 14> KERKYRA RADIO/WEATHER FORECAST
2015-11-09 17:48:52 13> PART 1
2015-11-09 17:48:54 12> NO GALE
2015-11-09 17:48:55 13> PART 2
2015-11-09 17:49:00 14> GENERAL SYNOPSIS 09-11-15/09 UTC
2015-11-09 17:49:06 12> RELATIVELY LOW PRESSURES 1015 OVER
2015-11-09 17:49:14 11> CYPRUS AND 1012 OVER E BLACK SEA. HIGH
2015-11-09 17:49:18 12> PRESSURES 1030 OVER CENTRAL
2015-11-09 17:49:20 14> MEDITERRANEAN SEA
2015-11-09 17:49:21 11> PART 3
2015-11-09 17:49:26 12> FCST UP TO 10 NOVEMBER 16 UTC
2015-11-09 17:49:30 08> SOUTH ADRIATIC
2015-11-09 17:49:35 11> N NW 4 OR 5 LATER 5 OR 6. SLGT
2015-11-09 17:49:38 10> NORTH IONIO
2015-11-09 17:49:44 06> N NW 3 UP TO 5 AND W OF 19.50 5 OR 6.
2015-11-09 17:49:48 08> SLGT OVER W UP TO MOD
2015-11-09 17:49:50 11> SOUTH IONIO
2015-11-09 17:50:38 09> NW 3 UP TO 5 SOON 5. SLGT OR MOD~~COB~~~~{}CF~K~~U~~~{}SING.
2015-11-09 17:50:41 09> MAALOEY - SVINOEY
2015-11-09 17:50:52 03> SOUTHWEST STRONG GALE FORCE 9 AND OCCAFIONALLY STORM FORCR 10, LATE
[MONDAY]
EV
2015-11-09 17:50:56 04> ~NING DECREASING.
2015-11-09 17:50:57 07> FORTIES
2015-11-09 17:51:07 05> MONDAY SOUTHWEST TEMPORARY GALE FORCE 8, TUESDAY MORNING
DECREASING.
2015-11-09 17:51:10 04> EAST-TAMPEN
2015-11-09 17:51:21 09> WEST OR SOUTHWEST GALE FORCE 8, OCCASIONALLY SEVERE GALE 9. NIGHT
BETWEEN
MON
2015-11-09 17:51:31 05> DAY AND TUESDAY DECREASING. TUESDAY NOON INCREASING WEST GALE FORCE
8.
2015-11-09 17:51:32 05> NNNN

20151109 1823 518 $03O 9HD Malta,MLT 2490
2015-11-09 18:23:31 34> ZCZC OA89
2015-11-09 18:23:33 25> MALTARADIO UNM WRNG
2015-11-09 18:23:36 23> INFO NO. 08
2015-11-09 18:23:47 17> OILRIG RALPH COFFMAN IN POSN LAT:36-00.1N LONG:014-10.6E IS BEING TOWED BY
FO
2015-11-09 18:24:00 42> UR TUGBOATS.THIS OILRIG WILL BE TOWED TO NW OF GOZO.VESSELS WICH ARE IN THE
V
2015-11-09 18:24:07 36> ICINITY ARE TO KEEP WELL CLEAR AND PROCEED WITH CAUTION.
2015-11-09 18:24:09 34> NNNN

20151109 1824 518 $03O 9HD Malta,MLT 2490
2015-11-09 18:24:39 27> ZCZC OA78
2015-11-09 18:24:50 29> THE PORT AND YACHTING DIRECTORATE TRANSPORT MALTA NOTIFIES MARINERS THAT THE
2015-11-09 18:25:01 13> GRAND HARBOUR MARINA PORT HAND BUOY AT ID-DAHLA TAD-DOCKYARD IN POSN
35-53.50
2015-11-09 18:25:14 04> 3N 014-30.91E FLASHING RED 4 EVERY 6 SECONDS IS MISSING. MRINERS ARE
[ADVISED]
2015-11-09 18:25:25 03> TO NOTE THE ABOVE AND PROCEED WITH CAUTION AND SLOW SPEED WHEN NAVIGATING IN
2015-11-09 18:25:27 02> THE AREA.
2015-11-09 18:25:28 02> NMNN
2015-11-09 18:25:35 02> ~HUZC~C OA77
2015-11-09 18:25:37 03> 3.-)5- 4-$8~
2015-11-09 18:25:42 02> DRILLING RIGS UPDATE MED S/SE
2015-11-09 18:25:47 02> ESTRUC.DIDON 33-47.9N 011-53.5E
2015-11-09 18:25:54 02> PRIDE SEA EXPLOREC~GDNAQAMYN 011~48~4E
2015-11-09 18:28:25 01> FSEA~EVPPO~~L~~~~{}O~

20151109 1829 518 $03P 4XO Haifa,ISR 3786
2015-11-09 18:29:39 56> ZCZC PA72
2015-11-09 18:29:43 57> 09 NOV 2015 18.30 UTC
2015-11-09 18:29:44 56> RCC-HAIFA
2015-11-09 18:29:47 60> NAVAREA III 000329
2015-11-09 18:29:48 52>
2015-11-09 18:29:48 52>
2015-11-09 18:29:49 49> 24.06.2015
2015-11-09 18:29:52 49> NTM 32/2015
2015-11-09 18:29:56 51>
2015-11-09 18:30:02 38> SUBJECT: ASHDOD PORT ENTRANCE NEW BUOY
2015-11-09 18:30:02 38>
2015-11-09 18:30:06 41> CHARTS AFFECTED:
2015-11-09 18:30:12 41> SURVEY OF ISRAEL -CHARTS NO. 23 AND 323.
2015-11-09 18:30:16 33> B.A. CHART NO. 1591.

2015-11-09 18:30:20 45>
2015-11-09 18:30:25 30> THIS IS TO ADVISE ALL MARINERS
2015-11-09 18:30:31 13> THAT A NEW BUOY, CONICAL GREEN FL. 5 SEC
2015-11-09 18:30:35 22> WAS INSTALLED IN POSITION:
2015-11-09 18:30:40 24> 31 51` 02.34 N 034 38` 11.29 E
2015-11-09 18:30:41 27> ISR AUTH
2015-11-09 18:30:44 35> NNNN

20151109 1841 518 $03Q 9AS Split,HRV 1828
2015-11-09 18:41:31 67> ZCZC QE54
2015-11-09 18:41:33 66> 091840 UTC NOV
2015-11-09 18:41:42 69> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT 1800 UTC
2015-11-09 18:41:42 69>
2015-11-09 18:41:55 64> WNG: POSSIBLE FOG, MOSTLY OVERNIGHT/TOMORROW MORNING ON
N-ERN/PARTLY CEN.
ADR
2015-11-09 18:41:56 62> IATIC.
2015-11-09 18:41:57 59>
2015-11-09 18:42:08 53> SYNOPSIS: EXTENSIVE FIELD OF HIGH OVER ADRIATIC MAINTAINING STABLE
WEATHER.
2015-11-09 18:42:08 53>
2015-11-09 18:42:21 55> OUTLOOK 24 HRS: WIND NW 4-14 KTS, STILL OVERNIGHT OFFSHORE
CEN/S-ERN
ADRIATIC
2015-11-09 18:42:30 53> UP TO 18 KTS, TOMORROW AFTERNOON ON N-ERN ADRIATIC ABATING.
2015-11-09 18:42:42 54> OVERNIGHT/TOMORROW MORNING ALONGSIDE MOSTLY CALM OR NE 4-10 KTS.
SEA 1-2,
OFF
2015-11-09 18:42:55 61> SHORE S-ERN/PARTLY CEN. ADRIATIC 2-3. VSBY 10-20 KMS, LOCALLY POOR
DUE TO
MIS
2015-11-09 18:42:55 61> T,
2015-11-09 18:43:08 60> ALSO POSSIBLE FOG AND VSBY LOCALLY LESS THEN 1 KM. SPECIALLY
OVERNIGHT/MORNIN
2015-11-09 18:43:10 62> G ON N-ERN~~0-~5)6
2015-11-09 18:43:20 39> :~,~~~$#-~~/~~.~~{}EA~, ~~~~2~{}MORNING ON N-~34,
2015-11-09 18:43:38 48> 0-~5.:~~5`-)~+~~`+~23~?..-.?,99~.+~~~/~+~~~!~~{}~~~T~~BM~{}MALIN
HEAD COAST
G
2015-11-09 18:43:39 53> UARD / EJM
2015-11-09 18:43:52 49> AND NOW THE SHIPPING FORECAST ISSUED BY THE MET OFFICE, ON BEHALF
OF THE
MARI
2015-11-09 18:43:55 38> TIME AND COASTGUARD
2015-11-09 18:44:07 42> AGENCY, AT 1725 UTC ON MONDAY 09 NOVEMBER 2015 FOR THE PERIOD 1800
UTC
MONDAY
2015-11-09 18:44:16 53> 09 NOVEMBER TO 1800 UTC TUESDAY 10 NOVEMBER 2015
2015-11-09 18:44:27 39> THERE ARE WARNINGS OF GALES IN ALL AREAS EXCEPT PLYMOUTH BISCAY AND

TRAFALGAR
2015-11-09 18:44:27 39>
2015-11-09 18:44:32 35> THE GENERAL SYNOPSIS AT MIDDAY
2015-11-09 18:44:44 29> LOW 350 MILES NORTH OF NORTH UTSIRE 966 MOVING OUT OF AREA BY MIDDAY
TOMORROW
2015-11-09 18:44:54 49> . NEW LOW EXPECTED 50 MILES NORTH OF VIKING 986 BY SAME TIME
2015-11-09 18:45:00 46> THE AREA FORECASTS FOR THE NEXT 24 HOURS
2015-11-09 18:45:06 47> LUNDY FASTNET IRISH SEA SHAN NON
2015-11-09 18:45:19 56> SOUTHWEST 6 TO GALE 8, OCCASIONALLY SEVERE GALE 9 AT FIRST, DECREASING 4 OR
5
2015-11-09 18:45:31 66> LATER. VERY ROUGH OR HIGH IN SHAN NON, OTHERWISE ROUGH OR VERY ROUGH,
OCCASI
2015-11-09 18:45:39 60> ONALLY MODERATE IN IRISH SEA. RAIN OR DRIZZLE. MODERATE
2015-11-09 18:45:44 63> OR POOR, OCCASIONALLY GOOD
2015-11-09 18:45:47 59> ROCKALL MALIN
2015-11-09 18:45:59 63> WEST OR SOUTHWEST 7 TO SEVERE GALE 9, DECREASING 4 OR 5 AT TIMES. VERY ROUGH
2015-11-09 18:46:04 68> OR HIGH. RAIN OR SHOWERS.
2015-11-09 18:46:09 69> MODERATE OR POOR, OCCASIONALLY GOOD
2015-11-09 18:46:12 63> HEBRIDES BAILEY
2015-11-09 18:46:24 69> WEST OR SOUTHWEST 6 TO GALE 8, INCREASING SEVERE GALE 9 FOR A TIME, DECREASIN
2015-11-09 18:46:38 70> G 4 OR 5 AT TIMES. ROUGH OR VERY ROUGH, OCCASIONALLY HIGH. RAIN OR SHOWERS.
M
2015-11-09 18:46:43 62> ODERATE OR POOR, OCCASIONALLY GOOD
2015-11-09 18:46:45 63> NNNN

20151109 1850 518 $03R ICH La Maddalena,SA,ITA 1734
2015-11-09 18:50:13 52> ZCZC RE22
2015-11-09 18:50:16 50> 091850 UTC NOV 15
2015-11-09 18:50:18 49> LA MADDALENA RADIO
2015-11-09 18:50:19 46>
2015-11-09 18:50:30 18> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY CENTRE
A
2015-11-09 18:50:33 15> T 18/UTC OF 09/11/2015
2015-11-09 18:50:40 17> AND VALID UP TO 06/UTC OF 10/11/2015
2015-11-09 18:50:42 19> 1. WARNINGS:
2015-11-09 18:50:47 22> THUNDERSTORMS UNDER COURSE: NIL.
2015-11-09 18:50:55 23> THUNDERSTORMS FORECAST: OVER LEVANTINE BASIN SEA.
2015-11-09 18:51:05 61> GALES UNDER COURSE: NORTHWESTERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-11-09 18:51:14 48> GALES FORECAST: -NORTHERLY 7 ON NORTHERN JONIAN SEA,
2015-11-09 18:51:21 59> -NORTHWESTERLY 7 ON EASTERN MEDITERRANEAN SEA.
2015-11-09 18:51:25 64> 2. WEATHER SITUATION:
2015-11-09 18:51:35 70> HIGH AND FLAT FIELD OF 1030 HPA ON WEST-CENTRAL MEDITERRANEAN SEA.

A
2015-11-09 18:51:41 76> LOW OF 1016 HPA ON LEVANTINE BASIN.
2015-11-09 18:51:50 78> 3. FORECAST TO 06/UTC OF 10/11/2015 AND 12 HOURS OUTLOOK:
2015-11-09 18:52:00 78> LIGURIAN SEA: VARIABLE 3 -PARTLY CLOUDY AND MISTY -MODERATE
2015-11-09 18:52:10 80> VISIBILITY DECREASING -SLIGHT SEA /OUTLOOK: VARIABLE 3 -PARTLY
2015-11-09 18:52:12 79> CLOUDY.
2015-11-09 18:52:22 77> NORTHERN TYRRHENIAN SEA: NORTHERLY 5 WEAKENING -PARTLY CLOUDY
-GOOD
2015-11-09 18:52:32 76> VISIBILITY DECREASING -SLIGHT SEA WEAKENING /OUTLOOK: VARIABLE 3
2015-11-09 18:52:36 76> -PARTLY CLOUDY.
2015-11-09 18:52:46 75> CENTRAL TYRRHENIAN WEST SIDE: NORTHWESTERLY 6 WEAKENING -FAIR
-GOOD
2015-11-09 18:52:56 75> VISIBILITY -SLIGHT SEA /OUTLOOK: VARIABLE 3 -PARTLY CLOUDY.
2015-11-09 18:53:06 78> CENTRAL TYRRHENIAN EAST SIDE: NORTHWESTERLY 6 BECOMING NORTHERLY
2015-11-09 18:53:15 80> AND WEAKENING -FAIR -GOOD VISIBILITY -SLIGHT SEA INCREASING
2015-11-09 18:53:20 80> /OUTLOOK: VARIABLE 3 -FAIR.
2015-11-09 18:53:30 79> SOUTHERN TYRRHENIAN WEST SIDE: NORTHWESTERLY 4 BECOMING NORTHERLY
2015-11-09 18:53:41 77> -FAIR -GOOD VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK: NORTHERLY
3
2015-11-09 18:53:44 77> -PARTLY CLOUDY.
2015-11-09 18:53:54 71> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 4 -FAIR -GOOD
2015-11-09 18:54:04 70> VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK: VARIABLE 3 -PARTLY
2015-11-09 18:54:05 68> CLOUDY.
2015-11-09 18:54:15 43> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-11-09 18:54:23 14> LIGURIAN SEA: NORTHEAST 2 SEA 2/NORTHEAST 2 ~~~
2015-11-09 18:54:40 17> ~~~{}RRHENIAN SEA~C SOUTH 2 SEA 2/SOUTH 3 SEA 2/SOUTH 2 SEA
2015-11-09 18:54:44 35> 2/SOUTH 3 SEA 2,
2015-11-09 18:54:55 42> CENTRAL TYRRHENIAN WEST SIDE: SOUTH 2 SEA 2/SOUTHEAST 1 SEA 2/SOUTH
2
2015-11-09 18:54:59 38> SEA 2/SOUTH 3 SEA 2,
2015-11-09 18:55:10 37> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 3 SEA 2/SOUTH 2 SEA 2/SOUTH 2
SEA
2015-11-09 18:55:14 46> 2/SOUTH 2 SEA 2,
2015-11-09 18:55:26 66> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 2 SEA 2/EAST 2 SEA 2/EAST
2
2015-11-09 18:55:31 69> SEA 2/NORTHEAST 2 SEA 2,
2015-11-09 18:55:42 72> SOUTHERN TYRRHENIAN EAST SIDE: NORTH 2 SEA 2/NORTH 2 SEA
2/NORTHEAST 2
2015-11-09 18:55:47 69> SEA 2/NORTHEAST 2 SEA 2,
2015-11-09 18:55:47 69>
2015-11-09 18:55:50 66> END METEOMAR.
2015-11-09 18:55:50 66> NNNN

20151109 1920 518 $03U IQM Mondolfo,ITA 1632
2015-11-09 19:20:14 01> ZCZC UE56
2015-11-09 19:20:16 01> 091920 UTC NOV 15
2015-11-09 19:20:19 01> MONDOLFO RADIO
2015-11-09 19:20:19 01>
2015-11-09 19:20:30 01> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME
METEOROLOGY CENTRE

A
2015-11-09 19:20:34 01> T 18/UTC OF 09/11/2015
2015-11-09 19:20:39 01> AND VALID UP TO 06/UTC OF 10/11/2015
2015-11-09 19:20:42 01> 1. WARNINGS:
2015-11-09 19:20:47 01> THUNDERSTORMS UNDER COURSE: NIL.
2015-11-09 19:20:54 01> THUNDERSTORMS FORECAST: OVER LEVANTINE BASIN SEA.
2015-11-09 19:21:05 01> GALES UNDER COURSE: NORTHWESTERLY 7 ON AEGEAN AND SOUTH CRETE SEAS.
2015-11-09 19:21:13 01> GALES FORECAST: -NORTHERLY 7 ON NORTHERN JONIAN SEA,
2015-11-09 19:21:21 01> -NORTHWESTERLY 7 ON EASTERN MEDITERRANEAN SEA.
2015-11-09 19:21:24 01> 2. WEATHER SITUATION:
2015-11-09 19:21:34 01> HIGH AND FLAT FIELD OF 1030 HPA ON WEST-CENTRAL MEDITERRANEAN SEA.
A
2015-11-09 19:21:41 01> LOW OF 1016 HPA ON LEVANTINE BASIN.
2015-11-09 19:21:49 01> 3. FORECAST TO 06/UTC OF 10/11/2015 AND 12 HOURS OUTLOOK:
2015-11-09 19:22:00 01> NORTHERN ADRIATIC SEA: NORTHWESTERLY 3 -FAIR AND MISTY -POOR
2015-11-09 19:22:10 01> VISIBILITY DECREASING -SMOOTH SEA /OUTLOOK: VARIABLE 3 -PARTLY
2015-11-09 19:22:11 01> CLOUDY.
2015-11-09 19:22:21 01> CENTRAL ADRIATIC SEA: NORTHWESTERLY 4 LOCALLY INCREASING -FAIR
2015-11-09 19:22:31 01> -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK: NORTHWESTERLY 4 -FAIR.
2015-11-09 19:22:41 01> SOUTHERN ADRIATIC SEA: NORTHWESTERLY 4 INCREASING -FAIR -GOOD
2015-11-09 19:22:51 01> VISIBILITY -SMOOTH SEA INCREASING /OUTLOOK: NORTHERLY 7 -FAIR.
2015-11-09 19:22:53 02>
2015-11-09 19:23:01 01> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-11-09 19:23:11 01> NORTHERN ADRIATIC SEA: NORTHWEST 2 SEA 1/NORTHWEST 3 SEA
2015-11-09 19:23:18 01> 2/NORTHWEST 3 SEA 2/NORTHWEST 2 SEA 2.
2015-11-09 19:23:29 01> CENTRAL ADRIATIC SEA: WEST 2 SEA 2/NORTH 2 SEA 2/NORTHWEST 3 SEA
2015-11-09 19:23:33 03> 2/NORTHWEST 3 SEA 2,
2015-11-09 19:23:42 01> SOUTHERN ADRIATIC SEA: NORTHWEST 4 SEA 3/NORTHWEST 3 SEA
2015-11-09 19:23:49 01> 2/NORTHWEST 3 SEA 2/NORTHWEST 3 SEA 2,
2015-11-09 19:23:49 01>
2015-11-09 19:23:52 01> END METEOMAR.
2015-11-09 19:23:53 01> NNNN

20151109 1955 518 $01X TFA Grindavik,ISL 1527
2015-11-09 19:55:57 01>
2015-11-09 19:56:04 01> ~~~~~~{}CZC XB56
2015-11-09 19:56:08 01> REYKJAVIK VIA [GRINDAVIK]
2015-11-09 19:56:11 01> 091730 UTC NOV 2015
2015-11-09 19:56:12 01>
2015-11-09 19:56:21 01> A FOR{}T MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.
2015-11-09 19:56:28 01> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT TOMORROW
2015-11-09 19:56:28 01>
2015-11-09 19:56:41 01> 400KM E OF CAPE FAREWELL IS A EXT 965MB LOW, QSTNR. SOME 250KM SSE
OF
REYKJA
2015-11-09 19:56:52 01> NES IS A INCR 978MB MINORLOW MOV FAST N AND FILLS~OVER ICELAND.
SOME 350KM
SW
2015-11-09 19:56:57 01> OF LOFOTEN IS A 966MB LOW MOV N.

2015-11-09 19:56:57 01>
2015-11-09 19:56:59 01> 18:30
2015-11-09 19:56:59 01>
2015-11-09 19:57:11 01> WARNING: A STRONG GALE [WARNING] (MORE THAN 20 M/S~ IS ~~ ~FF~~T
FOR T~E
SOUTHW
2015-11-09 19:57:20 01> EST BANKS, SE-DEEP SEA BANKS AND S-DEEP SEA [BANKS]
2015-11-09 19:57:20 01>
2015-11-09 19:57:23 01> ~SOUTHWEST BANKS:
2015-11-09 19:57:33 01> B~CM SW 13-20 EVENING, 18-23 TEMPO IN E. S 8-1~ LATE TONIGHT.
2015-11-09 19:57:33 01>
2015-11-09 19:57:38 01> WEST BANKS - SOUTH PART:
2015-11-09 19:57:48 01> E 8-13. LGT WND TONIGHT. S 3-8 MORNING, SE/E 8-13 TOM EVENING.
2015-11-09 19:57:49 01>
2015-11-09 19:57:53 01> ~2~`5 ?-,(` - NORTH PART:
2015-11-09 19:57:59 01> E 8-13, 10-15 TEMPO NEAR LAND TONIGHT.~
2015-11-09 19:58:02 01> NORTHWEST BANKS:
2015-11-09 19:58:08 01> E 10-1~ =3,8,&! 1~-18 LATE TONIGHT.
2015-11-09 19:58:09 01>
2015-11-09 19:58:13 01> NORTH BANKSC- ~EST~PART:
2015-11-09 19:58:21 01> NE 10~15 [EVENING], 13-1, LATE TONIG T. LGT WND
2015-11-09 19:58:23 01> TOM ~VJNING.
2015-11-09 19:58:23 01>
2015-11-09 19:58:27 01> NORTH BANKS - EAS~~I~R~:
2015-11-09 19:58:31 01> ~ ~,3~5~13,~STRG IN W.
2015-11-09 19:58:31 01>
2015-11-09 19:58:36 01> EA~T~BANKS - NORTH PART:
2015-11-09 19:58:41 01> NE 5-13, LGT S WND TOM EVENING.
2015-11-09 19:58:41 01>
2015-11-09 19:58:44 01> EAST BADKS - [SOUTH] PART:
2015-11-09 19:58:57 02> E~5-10~ BECM SW 10-15~IN S LATE EVENING.~N/VRB ~-~3 ~.94~8,&~
~.~:~~)&5
~99,
2015-11-09 19:58:58 02> 2.~
2015-11-09 19:58:58 02>
2015-11-09 19:59:16 01> -+:#$0 #.)= 8/9,~& 7.~!~
~~~~{}X~P~K(!~:~~~0`~)6+1.+~~)!~=~#~~~1~{}D~
5-13.~
2015-11-09 19:59:22 01> ~$:2~-~~~~$,~`#0.+~~~+9~~~{}ARK STRAIT:
2015-11-09 19:59:29 01> NE 8-13, 10-18 MORNING, STRG IN S.
2015-11-09 19:59:29 01>
2015-11-09 19:59:32 01> N-DEEP SEA BANKS:
2015-11-09 19:59:41 01> NW/N 10-15, 13-18 ~8, ,3. N 8-13 TOM AFTERNOON.
2015-11-09 19:59:41 01>
2015-11-09 19:59:45 01> EASTERN DEEP SEA BANKS:
2015-11-09 19:59:48 01> NW/W 5-13.
2015-11-09 19:59:48 01>
2015-11-09 19:59:51 01> FAROE DEEP SEA BANKS:
2015-11-09 19:59:56 01> W 8-13, 10-15 TEMPO IN E MORNING.
2015-11-09 19:59:56 01>
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2015-11-09 20:00:00 01> SE-DEEP SEA BANKS:
2015-11-09 20:00:09 01> SW 10-18, 18-23 IN SE TEMPO TONIGHT. INCR WND TOM EVENING.
2015-11-09 20:00:10 01>
2015-11-09 20:00:13 01> S-DEEP SEA BANKS:
2015-11-09 20:00:25 01> SW 8-15 EVENING. INCR ~W WND LATE NOON, 18-23 TOM EVENING, MUCH LGT
WND IN
N
2015-11-09 20:00:25 01> W.
2015-11-09 20:00:27 01>
2015-11-09 20:00:29 01> SW-DEEP SEA BANKS:
2015-11-09 20:00:38 01> S-ERLY/VRB WND, 5-13. E-ERLY WND TOM, LATER N WND.
2015-11-09 20:00:39 01>
2015-11-09 20:00:39 01> NNNN

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20151109 2110 518 $03H SVH Irakleion,GRC 3034
2015-11-09 21:10:59 01> ZCZC HA26
2015-11-09 21:11:03 01> 061710 UTC NOV 15
2015-11-09 21:11:08 01> IRAKLEIO RADIO NAVWARN 491/15
2015-11-09 21:11:12 01> SUMMARY OF NAVWARNS IN FORCE
2015-11-09 21:11:16 01> AT 061710 UTC NOV 15
2015-11-09 21:11:22 01> 2015: ~90,4~9,488,487,486,483,482,
2015-11-09 21:11:27 01> 480,474,470,456,~51,439,358,
2015-11-09 21:11:30 01> ~22,272,1.
2015-11-09 21:11:35 01> CANCEL THIS MSG 131710 NOV 15
2015-11-09 21:11:37 01> 3NNNN~

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20151109 2113 518 $03H SVH Irakleion,GRC 3034
2015-11-09 21:13:23 01> ZCZC~~~) F~~P U~MG~H~MJPM~~H~~GF~PS~~~M~WF~~{}ARN ~R~O~QT
2015-11-09 21:13:26 01> EAST~KRIT~KO ~EA
2015-11-09 21:13:26 01>
2015-11-09 21:13:39 01> VO~IB~JFMFY~M~F~~IHF~F~DI ~~~~H~NIH~HG~NIE
YGPMCSFHON~NON~XADMB~FY~NRC~~PMG~H
2015-11-09 21:13:43 01> XMC~M~ HONGFY~SPFZMYWFZMK
2015-11-09 21:13:52 01> U~~MP~~~~{}REVIOUS [NAVWARN] 312/15 [MODIFIED]
2015-11-09 21:13:53 01> AS FOLLOWS:
2015-11-09 21:13:56 01> CENTRA~~AIGAIO SEA
2015-11-09 21:14:10 01>
A~DROSN~~L~NZ~~LYF~M~ZFHM~F~DH~NIPC~HYGM~~YHCGPMCYPSFLSPOINONONA~A~MI~I~~~{}W
2015-11-09 21:14:12 01> OQRPP UTC JUN 15
2015-11-09 21:14:17 02> IRAKLEIO RADIO NAVWARN 272/15
2015-11-09 21:14:20 02> SW KRITIKO FEA
2015-11-09 21:14:24 01> NW ~ND OF GAV~OPOULA ISLET LIGHT
2015-11-09 21:14:30 01> ~34-56N 023-59E UNRELIABLE
2015-11-09 21:14:31 01> NNNN

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20151109 2114 518 $03H SVH Irakleion,GRC 3034
2015-11-09 21:14:32 01> ZCZC HE56
2015-11-09 21:14:35 01> 092000 UTC NOV 15
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2015-11-09 21:14:40 01> IRAKL~IO RADIO/WEATHER FORECAST
2015-11-09 21:14:41 01> ~ART
2015-11-09 21:14:44 01> ~2-4,8,& ,9,3
2015-11-09 21:14:46 01> 0-45 2
2015-11-09 21:14:51 01> GENERAL [SYNOPSIS] 09-11-15/15 UT~
2015-11-09 21:14:56 01> RELATIVELY LOW [PRESSURES] 1015 OVER
2015-11-09 21:15:03 01> CYHNU~ AN~ ~010~OVE~ E BLACK SE~. HIGH
2015-11-09 21:15:18 01> PRESSURES GQPWI ~~VQ~M~~HYSON~PWFHPYYBPMJ~~NY~M~P~~~~{}NOVEMBER 22
UTC
2015-11-09 21:15:19 01> KITHIRA SEA
2015-11-09 21:15:27 01> ~NW~4 OR -5. SLGT~OE MO~O~~~~HD~{}KO
2015-11-09 21:15:29 01> IWO5. MOD ISOU
2015-11-09 21:15:39 01> ~SA~LHEAST KRCT~NPH~OPNYMO~~ZYHM~M~~WMGMZWMIUC~~UMP~~MLC~~G~CB
2015-11-09 21:15:53 01> ~BZ~M~~MK~E~~{}TELL~~~ZO SRA~NW 6 ~OON~~T~~MO~ O~~R~C~~{}OR 6. MOD
2015-11-09 21:15:54 01> ~KA~PATHIO
2015-11-09 21:15:56 01> NW ~Y
2015-11-09 21:16:02 01> SOON ~T ~~~ 6. ~.~$ 9~ 497&#~
2015-11-09 21:16:12 01> ~2~$5.(~!~!:+9,7.~0.&+6.)6.& ++.~79.5 ~++#$.+6. `~#9,0
~.~6!~!~+~,8.~7~#6..+~
2015-11-09 21:16:25 01> .#~.&(`~#.+~.++29, +!8~$70~~.(0 098~~7~88~~+6.)6.~8~~~~~{}NW.
AMOOTH OR SLGT
2015-11-09 21:16:28 01> SOUTHEADT AEGEAN [IKARIO]
2015-11-09 21:16:32 01> W NW 4 OR 5. MOD
2015-11-09 21:16:33 01> SAMOS SEA
2015-11-09 21:16:37 01> N NW 4 OR 5. SLGT OR MOD
2015-11-09 21:16:40 01> SARONIKO~~S
2015-11-09 21:16:45 01> ~W NW 3 O~ 4. SMOO~S OR SLGT
2015-11-09 21:16:47 01> [SOUTH] [EVVOIKOS]
2015-11-09 21:16:52 01> VRB 3 OR 4 SOON N 4~OR 5. SLGT
2015-11-09 21:16:55 01> [KAFIREAS] STRAIT
2015-11-09 21:17:04 01> W 3 OR 4 VERY SOON N 4 OR 5 SOON 5 OR 6
2015-11-09 21:17:07 01> LATER 4. SLGT SOON MOD
2015-11-09 21:17:10 01> CENTRAL AEGEAN
2015-11-09 21:17:18 01> NW 3 OR 4 AND W OF 25.10 5 OR 6. SLGT OR
2015-11-09 21:17:19 01> MOD
2015-11-09 21:17:23 02> OUTLOOK FOR THE NXT 12 HOURS
2015-11-09 21:17:26 01> GALE FORCE WINDS ~OT EXP
2015-11-09 21:17:28 01> NNNN

20151109 2156 518 $03H SVH Irakleion,GRC 3034
2015-11-09 21:56:31 01>
2015-11-09 21:56:32 01> -:+: #35`
2015-11-09 21:56:35 01> ~~~ ~/?#~~{}V ~5
2015-11-09 21:56:40 01> IRAKLEIO RADIO/WEATHER FORECAST
2015-11-09 21:56:41 01> PART 1
2015-11-09 21:56:43 01> WARNING NONE
2015-11-09 21:56:46 01> PART 2
2015-11-09 21:56:51 01> ~&3,34-) `6,90`8` 09-11-15/1~ UTC
2015-11-09 21:56:56 01> RELATIVELY LOW PRESSURES 1015 OVER

2015-11-09 21:57:02 01> CYPRUS AND 1010 OVER E BLACK SEA. HIGH
2015-11-09 21:57:09 01> [PRESSURES] 1028 OVER CENTRAL
2015-11-09 21:57:11 01> MEDITERRANEAN SEA
2015-11-09 21:57:12 01> PART 3
2015-11-09 21:57:17 01> FCST UP TO 10 NOVEMBER 22 UTC
2015-11-09 21:57:19 01> KITHIRA SEA
2015-11-09 21:57:24 01> NW 4 OR 5. SLGT OR MOD
2015-11-09 21:57:26 01> [SOUTHWEST] KRITIKO
2015-11-09 21:57:29 01> NW 5. MOD
2015-11-09 21:57:32 01> SOUTHEAST KRITIKO IERAPETRA
2015-11-09 21:57:40 01> NW 5 OR 6 AND E OF 27.30 6 OR 7. MOD OR
2015-11-09 21:57:41 01> ROUGH
2015-11-09 21:57:44 01> KASTELLORIZO SEA
2015-11-09 21:57:49 01> NW 6 SOON 5. MOD OR ROUGH
2015-11-09 21:57:50 01> RODOS SEA
2015-11-09 21:57:53 01> NW 5 OR 6. MOD
2015-11-09 21:57:55 02> KARPATHIO
2015-11-09 21:58:00 01> NW 6 SOON 5 OR 6. MOD OR ROUGH
2015-11-09 21:58:03 01> WEST KRITIKO
2015-11-09 21:58:09 01> W 3 OR 4 SOON NW. SMOOTH OR SLGT
2015-11-09 21:58:10 01> EAST KRITIKO
2015-11-09 21:58:15 01> W NW 4 OR 5. SLGT OR MOD
2015-11-09 21:58:30 01> SOUTHWEST~~TL~A~OA~K~~~V~~{}X Q ~
2015-11-09 21:58:39 01> H W~~~~LZ~A~{}
2015-11-09 21:58:39 01>
2015-11-09 21:59:11 01> ~NN~~~~~{}CT 15
2015-11-09 21:59:23 01> ~DAN~SH~N~V WARN 2~ ~#&9,+6#$.
0#~&~~~.)!+$+~,.~+:~~?(~3~~()$?~(~~~3(1~UB)?~1
2015-11-09 21:59:36 01> 9+DDCMMP LON&:&~#,$ 98~~~9~`~?$~~{}A~ROPLANE IS UNKNOWN. THE
AEROPLANE IS
2015-11-09 21:59:41 01> U~MARKED~M A RESTRICTED AREA HAS BEEN
2015-11-09 21:59:47 01> ESTABLISHED WITHIN A RADIUS OF 2,5 NM
2015-11-09 21:59:54 01> FROM THE POSITION. SAILING FISHING AND
2015-11-09 21:59:59 01> ANCHORAGE IS PROHIBITED INSIDE THE AREA.
2015-11-09 22:00:00 01> NNNN

20151109 2222 518 $03O 9HD Malta,MLT 2490
2015-11-09 22:22:38 01> ZCZC OA89
2015-11-09 22:22:41 01> MALTARADIO UNM WRNG
2015-11-09 22:22:55 01> ~~D~~C~O~{}PH COFFMAN IN POFN LAT:-6-0~.1N LONG~CPQ~AQPMYE IS
BEING~TOWE~ BY
2015-11-09 22:23:07 01> FOUA [TUGBOATS].THIS O~LRIG W~LL~BE TOWED T~ NW OF~GOZO~MV~S~~~~{}
A~E
IN~~~~~{
2015-11-09 22:23:17 01> }TY ARE TO~KEEP WELL CLEAR AND PROCEE~ WI~H CAUTION.~NNNN

20151109 2224 518 $03O 9HD Malta,MLT 2490
2015-11-09 22:24:43 01> ZCZC OA77
2015-11-09 22:24:45 01> ~MALTA~DADIO

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2015-11-09 22:24:49 01> JRILLI~G RIGS UPDATE MED S/SE
2015-11-09 22:24:55 01> ESTRUC.DIAON~~3-47.~N 011-53.5E
2015-11-09 22:25:02 01> ~~PRI~E SEA [EXPLORER] 34~17.6N 011-48.4E
2015-11-09 22:25:07 01> SEA EXPLORER 34-~2.5N ~11~32.0~
2015-11-09 22:25:13 01> Q~~~~O~{}ERAWEMP~ ~Q~~A~~{}
2015-11-09 22:25:17 01> ISIS 34-34.~N 012-31.6E
2015-11-09 22:25:17 01>
2015-11-09 22:25:26 01> ~AG~E~~1 ~5-4~.~~ ~PQ~AE~MYEO~~E~ROSA~~F~WFJM~I~~~
2015-11-09 22:25:28 01> P~~{} 011-59.9E
2015-11-09 22:25:29 01> NN~~

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20151109 2225 518 $03O 9HD Malta,MLT 2490
2015-11-09 22:25:37 01> ZCZC OA96
2015-11-09 22:25:46 01> MALTARADI~~WCD~~~~{}JHPQ~~~A~ ~~{}I~YA~

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20151109 2229 518 $03P 4XO Haifa,ISR 3786
2015-11-09 22:29:40 01> ZCZC PA87
2015-11-09 22:29:44 01> 09 NOV 2015 22.30 UTC
2015-11-09 22:29:45 01> RCC-HAIFA
2015-11-09 22:29:48 01> NAVAREA III 000329
2015-11-09 22:29:49 01>
2015-11-09 22:29:49 01>
2015-11-09 22:29:52 01> 16.09.2015 1500Z
2015-11-09 22:29:54 01> N.T.M 45/2015
2015-11-09 22:29:54 01>
2015-11-09 22:30:01 01> SUBJECT:HAIFA PORT-GREEN LIGHT HOUSE
2015-11-09 22:30:03 01> NORTH BREAKWATER.
2015-11-09 22:30:04 01>
2015-11-09 22:30:07 01> CHARTS EFFECTED:
2015-11-09 22:30:13 01> SURVEY OF ISRAEL- CHARTS NO.1 AND 305
2015-11-09 22:30:18 01> B.A-CHARTS NO.1585 AND 2634
2015-11-09 22:30:18 01>
2015-11-09 22:30:23 01> THIS IS TO ADVICE ALL MARINERS THAT
2015-11-09 22:30:28 01> HAIFA PORT NORTH BREAKWATER
2015-11-09 22:30:33 01> LIGHT HOUSE,LOCATED AT THE END OF THE
2015-11-09 22:30:37 01> BREAKWATER,MARKED WITH
2015-11-09 22:30:42 01> GREEN-WHITE HORIZONTAL STRIPES
2015-11-09 22:30:47 01> AND SHOWS FL.(2)6.4 S -15 M,
2015-11-09 22:30:51 01> HAS BEEN DISCONOINUED.
2015-11-09 22:30:51 01>
2015-11-09 22:30:52 01> ISR AUTH
2015-11-09 22:30:54 01> NNNN

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20151109 2241 518 $03Q 9AS Split,HRV 1828
2015-11-09 22:41:34 01> ZCZC QE5~
2015-11-09 22:41:45 01> 09~~4~ ~TC~~~~{}
2015-11-09 22:41:45 01>
2015-11-09 22:41:58 01> WNG~C POSSIBLE FOG, MOSTLY OVERNIGHT/TOMORROW MORNING ON
```

N-ERN/PARTLY CEN.
AD
2015-11-09 22:41:59 01> RIATIC.
2015-11-09 22:41:59 01>
2015-11-09 22:42:11 01> SYNOPSIS: EXTENSIVE FIELD OF HIGH OVER ADRIATIC MAINTAINI~G~STAB~~
[WEATHER].
2015-11-09 22:42:12 01>
2015-11-09 22:43:13 01> ~~~75~~9(~{}9#?~1~Z~A~AJ~K~~~~{}~HF
LO~~~~~~{}X~MO~N~N~N~N~NTA~EP~~T~~! ~
2015-11-09 22:43:41 01> !~9~?~~(~6
~~{}ZWF~~~VEMO~~N~~NO~OMOO~NIION~~~~~~{}~C~F~~K~~{}CLONIC LATER,
5
2015-11-09 22:43:54 01> TO 7, OCCA~IONA~~~~~{}LATER. VERY ROUGH OR HIGH. RAIN AT FIRST IN
EAST,
OTHE
2015-11-09 22:43:59 01> RWISE SHOWERS, SQUALLY AT TIMES.
2015-11-09 22:44:08 01> MODERATE OR GOOD, OCCASIONALLY POOR IN AT FIRST IN EAST
2015-11-09 22:44:12 01> EAST CENTRAL SECTION
2015-11-09 22:44:24 01> SOUTHWESTERLY 5 TO 7, INCREASING GALE 8 AT TIMES. VERY ROUGH OR
HIGH. RAIN
OR
2015-11-09 22:44:32 01> SHOWERS. MODERATE OR GOOD, OCCASIONALLY POOR
2015-11-09 22:44:43 01> OUTLOOK FOR FOLLOWING 24 HOURS:~GALES OR SEVERE GALES [EXPECTED] IN
ALL
AREAS E
2015-11-09 22:44:47 01> XCEPT NO~QEGIAN BASIN
2015-11-09 22:44:48 01> NNNN

20151109 2245 518 $03R ICH La Maddalena,SA,ITA 1734
2015-11-09 22:45:48 01> {}FGSE ~I~~WRDFRJCZSAV
2015-11-09 22:45:51 01> K~=#9#2.$~)
2015-11-09 22:50:12 01> ~~~~.~{}
2015-11-09 22:50:14 01> ACZ~ RA2~
2015-11-09 22:50:17 01> 092250 UTC ~OV 15
2015-11-09 22:50:20 01> LA MADDALENA RADIO
2015-11-09 22:50:20 01>
2015-11-09 22:50:24 01> NAVIGATINAL WARNINGS
2015-11-09 22:50:28 01> BONIFACIO [TRAFFIC] TRIM CHANGE
2015-11-09 22:50:39 01> [TODAY] AT 0800 LOCAL TIME FOR THE EXPECTED DURATION OF THIS EV~N
WEEK NR $6
2015-11-09 22:50:50 01> VTS LA~MADDALENA CHA~GES ITS [SITUATION] TO STATION [BONIFACIO]
TRAFFIC ~N
DUTY
2015-11-09 22:51:02 01> AN~ P~RT~SATO ~~T~~~~{}E=8N:
2015-11-09 22:51:02 01> ~,8,,
2015-11-09 22:51:09 01> {}~K~K~~K~~~~{}D80
2015-11-09 22:51:13 01> 092250 UTC NOV 15
2015-11-09 22:51:16 01> ~~~- .-$$-)3,- 4-$89
2015-11-09 22:51:16 01> ~
2015-11-09 22:51:18 02> !.~.9:: 49.3 -=

2015-11-09 22:51:31 01> 89~~:-~.~+~-50?:~629,#+.``. ~!! .~.#~66$0!.2.`!~:6~.
0.~~)#~,`6~.+.~~~~.+
~9`
2015-11-09 22:51:45 01> ~?.~ ~606.+.)+629,#$0. $!MBJ~~ZPYMWPY~PWM~~ZBM X~F~PHPM$~~9~~~~{}L
ON 7
NOVE
2015-11-09 22:51:50 01> MB~R ~T 1756Z TOWARDS [GENOA]
2015-11-09 22:51:57 01> ~PORT~(ITALY). LAS~ TIME THE ~ADY WAS SEEN~ON [BOARD]
2015-11-09 22:52:06 01> AT 2223~ POSITION LAT. 42 42`N - LON~. 018 0~`~3.
2015-11-09 22:52:14 01> ALL [SHIPS] TRANSITING IN IN TYRRHENIAN A~D [LIGURIAN] SEA
2015-11-09 22:52:25 01> BE AWARE TO KEEP A SHARP [LOOKOUT] AN~ REPORT
ANY~SI~HTING/INFORMATION AND
CON
2015-11-09 22:52:27 01> TACT M~CC~ROME AT
2015-11-09 22:52:37 01> [FOLLOWING] NUMBERS:TELEPHON~ N~MBERS ARE : 0039 06 5924145 06
59084409
2015-11-09 22:52:46 01> FAX NUMBERS AR~ : 0039 06 5922737 06 59084793
2015-11-09 22:52:54 01> INMARSAT .C. IS : 424744220
2015-11-09 22:53:04 01> EMAIL IS ~ ITMRCC-MIT.GOV.IT
2015-11-09 22:53:06 01> BEST REGARDS
2015-11-09 22:53:06 01> NNNN

20151109 2253 518 $03R ICH La Maddalena,SA,ITA 1734
2015-11-09 22:53:14 01> ZCZC RA27
2015-11-09 22:53:17 01> 092250 UTC NOV 15
2015-11-09 22:53:20 01> LA MADDALENA RADIO
2015-11-09 22:53:20 01>
2015-11-09 22:53:25 01> COASTAL WARNING NR. 550/15 NOV 05
2015-11-09 22:53:33 02> ~LIGURIAN SEA - AREA BOUNDED BY [FOLLOWING] POINTS:
2015-11-09 22:53:38 01> - 44 03.254N - 009 55.000E
2015-11-09 22:53:42 01> - 44 03.896N - 009 54.000E
2015-11-09 22:53:47 01> - 44 03.300N - 009 53.333E
2015-11-09 22:53:51 01> - 44 02.915N - 009 54.758E
2015-11-09 22:53:59 01> FROM 100700 UTC NOV 2015 TO 131100 UTC NOV 2015
2015-11-09 22:54:08 01> IS FORBIDDEN TO SHIPPING- FISHING AND EVERY SURFACE AND SUBSURFACE
2015-11-09 22:54:18 01> DUE TO MILITARY ACTIVITES DUE TO MILITARY OPERATIONS WITH
UNDERWATER
2015-11-09 22:54:21 01> EQUIPMENT.
2015-11-09 22:54:21 01> NNNN

20151109 2254 518 $03R ICH La Maddalena,SA,ITA 1734
2015-11-09 22:54:28 01> ZCZC RA28
2015-11-09 22:54:31 01> 092250 UTC NOV 15
2015-11-09 22:54:35 01> LA MADDALENA RADIO
2015-11-09 22:54:35 01>
2015-11-09 22:54:40 01> COASTAL WARNING NR. 551/15 NOV 05
2015-11-09 22:54:45 01> LIGURIAN SEA - LA SPEZIA -
2015-11-09 22:54:52 01> IN CIRCULAR AREA RADIUS 2000 YDS CENTERED IN PSN:
2015-11-09 22:54:56 01> - 43 59.0N - 009 55.5E

2015-11-09 22:55:05 01> DAYS 10 AND 11 NOV 2015 FROM 0700 UTC TO 1500 UTC
2015-11-09 22:55:15 01> SHIPPING-FISHING-ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY
IS
2015-11-09 22:55:22 01> FORBIDDEN DUE TO MILITARY EXERCISE WITH EXPLOSIVES.
2015-11-09 22:55:27 02> ALL TRANSITING SHIPS BEWARE.
2015-11-09 22:55:27 02> NNNN

20151109 2319 518 $01U ESA Talinn,EST 1613
2015-11-09 23:19:54 02> ZCZC UB65
2015-11-09 23:19:57 02> 091628 UTC NOV
2015-11-09 23:20:00 01> BALTIC SEA MET WARNINGS
2015-11-09 23:20:12 01> GALE WA~~~~~~{}~~~~~~~U~CU~~{}~

20151109 2322 518 $03U IQM Mondolfo,ITA 1632
2015-11-09 23:22:57 01> ZCZC UA77
2015-11-09 23:23:00 01> 092320 UTC NOV 15
2015-11-09 23:23:02 01> MONDOLFO RADIO
2015-11-09 23:23:02 01>
2015-11-09 23:23:07 01> COASTAL WARNING 505/15 NOV 08
2015-11-09 23:23:12 01> SOUTHERN ADRIATIC SEA - BRINDISI.
2015-11-09 23:23:22 01> DAY 09-10-11-12 NOVEMBER 2015 FROM 06.00 GMT TO 14.00 GMT,
2015-11-09 23:23:32 01> WILL CARRY OUT SMALL WEAPONS FIRING IN `TORRE CAVALLO` FIRING
2015-11-09 23:23:39 01> RANGE-ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-11-09 23:23:42 01> 40 38 40N - 18 01 12E,
2015-11-09 23:23:47 01> 40 39.869N - 18 03.669E,
2015-11-09 23:23:51 01> 40 39 02N - 18 04 24E,
2015-11-09 23:23:55 01> 40 37 51N - 18 04 27E,
2015-11-09 23:23:59 01> 40 36 39N - 18 03 22E,
2015-11-09 23:24:03 01> 40 38 08N - 18 01 12E.
2015-11-09 23:24:10 01> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-11-09 23:24:11 01> NNNN

20151109 2334 518 $03V ICI Sellia Marina,ITA 2255
2015-11-09 23:34:17 01> ZCZC VA24
2015-11-09 23:34:20 01> 092330 UTC NOV 15
2015-11-09 23:34:23 02> SELLIA MARINA RADIO
2015-11-09 23:34:23 02>
2015-11-09 23:34:28 01> COASTAL WARNING 503/15 NOV 08
2015-11-09 23:34:33 01> NORTHERN IONIAN SEA - TARANTO.
2015-11-09 23:34:43 01> DAY 09-10-11-12 NOVEMBER 2015 FROM~06.00 ~MT TO 14.30 GMT,
2015-11-09 23:34:52 01> WILL [CARRY] OUT SMALL WEAPONS FIRING IN `SAN VITO` RANGE-ZONE
2015-11-09 23:34:57 01> BOUNDED BY THE [FOLLOWING] POINTS:
2015-11-09 23:35:01 01> 40 24 13N - 17 13 49E,
2015-11-09 23:35:05 01> 40 22 30N - 17 11 30E,
2015-11-09 23:35:09 01> 40 21 42N - 17 12 ~2E,
2015-11-09 23:35:14 01> ~40 2~ 32N - 17 14 30~,
2015-11-09 23:35:17 01> 40 22 00N - 17 16 00E,
2015-11-09 23:35:21 01> 40 24 05N - 17 14 10E.

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2015-11-09 23:35:29 02> TRANSIT, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-11-09 23:35:29 02> NNNN

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20151109 2351 518 $09X SUZ Ismailia,EGY 3805
2015-11-09 23:51:36 01> ZCZC XA75
2015-11-09 23:51:38 01> SERAPEUM RADIO
2015-11-09 23:51:41 01> 15-11-09 23:50

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20151109 2351 518 $09X SUZ Ismailia,EGY 3805
2015-11-09 23:51:42 01> ZCZC XA 71
2015-11-09 23:51:46 01> NAVAREA IX 390/15.
2015-11-09 23:51:47 01> RED SEA
2015-11-09 23:51:49 01> GULF OF SUEZ
2015-11-09 23:51:52 01> CHART B.A NO:2374
2015-11-09 23:51:56 01> 1-SUZ ON~08 NOV. 15.
2015-11-09 23:52:00 01> KINDLY ASKED TO NOTE THA~ EAMS
2015-11-09 23:52:05 01> HAS BEEN INFORMED THAT GUPCO.S
2015-11-09 23:52:11 01> MORGAN 5 STATION, ACOUSTIC LIGHTS
2015-11-09 23:52:17 01> SIGNALS ARE NOT OPERATIONAL,RELATED LATS ARE
2015-11-09 23:52:21 01> 28-13.44 N 033-25.30 E
2015-11-09 23:52:26 01> KINDLY NOTE THE ABOVE-MENTIONED.
2015-11-09 23:52:33 01> CANCEL THIS MSG 240005 UTC. DEC.15.
2015-11-09 23:52:34 01> NNNN

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20151109 2352 518 $03X EAV Valencia,ESP 1850
2015-11-09 23:52:35 01> ZCZC XA 62
2015-11-09 23:52:39 01> NAVAREA IX 374/15.
2015-11-09 23:52:40 01> RED SEA
2015-11-09 23:52:41 01> GULF OF SUEZ
2015-11-09 23:52:45 01> CHART B.A NO:2374
2015-11-09 23:52:49 01> 1-SUZ ON 26 OCT. 15.
2015-11-09 23:52:53 01> MARINE DRILLING UNIT ADMARINE IV
2015-11-09 23:52:58 01> WILL BE USED TO EXECUTE DRILLING
2015-11-09 23:59:04 01> ~~~D~A~~{}09~~2~ ~~5~{}UNN~O~G~Y~F~MCBLP~~ F ~~G~D~M~~{}FON:
2015-11-09 23:59:06 01> KULU~~K~C
2015-11-09 23:59:09 01> NO~T~~ORT~EAST 18.
2015-11-09 23:59:11 01> TIM~IARM~UT:
2015-11-09 23:59:14 01> /,945#,945#~-`5 20.
2015-11-09 23:59:18 01> ~UNAP ISUATA KANGIA:
2015-11-09 23:59:23 01> [NORTH] 18, LATER WESTNORTHWEST
2015-11-09 23:59:23 01>
2015-11-09 23:59:24 01> N~NN
2015-11-09 23:59:24 01> ~
2015-11-09 23:59:34 01> {}ZZZZZZZZZZZZZZZZZ~~~~~~{}CHT A~UA SQ~B~ SU~K
2015-11-09 23:59:38 01> ~WU~IO~~~~~{}ATQMP
2015-11-09 23:59:43 01> ~~~N~~~{}
2015-11-09 23:59:44 01> ~RAD ~~~
2015-11-10 00:00:03 01> ~~UL~{}SAIKLG~E~C~L~U~SCZUDX~~~UYS~~~{}O
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2015-11-10 00:01:13 01> ZCSMZWMUYW~~~H~~~{}VD~TK~H~~~J~{}C14~XG~&~~#~~~{}T
2015-11-10 00:01:19 01> ~~AS O~~~~{}LETIN (METAREA 2)
2015-11-10 00:01:21 01> ~MET~O-FL~NCEF~
2015-11-10 00:01:24 01> ~BZ~~~ZMGZ
2015-11-10 00:01:33 01> MU~ HMGHMLUU~HM~CH~I~~~~{}D IN BEAUFORT.~~
2015-11-10 00:01:33 01>
2015-11-10 00:01:39 01> ~~.!,~+.~6!~~~~~~{}
2015-11-10 00:01:53 01> W C GENELA~ SYNZ~SI~G~ ~O~~~{}AT 12~UTC~~~~~~{}OW 962 59N40~2, SLOW-MOV NE,
~
2015-11-10 00:01:59 01> 3/0 976 62~27~ B~ ~QQXPP ~UTC.~
2015-11-10 00:02:09 01> P~~SISTENCE~ASSOC~AT~~~~A~{} FLOW EXTENDING FM
2015-11-10 00:02:20 02> FARADAY AND ALTAIR TO THE BRITISH ISLES IN WHICH DPN LOW EXP 998
2015-11-10 00:02:30 01> 50N36W BY 10/12 UTC, THEN 1000 50N29W BY 11/00 UTC.
2015-11-10 00:02:42 01> HIGH 1034 OVER SPAIN, SLOW MOV, EXP 1027 OVER SW FRANCE BY 11/00 UTC.
2015-11-10 00:02:54 01> ASSOKIATWD ~~D~I~P~HP~WFS~~~MHZ~YW~M~M~~~~{}~HF
2015-11-10 00:03:41 01> ~~~F~N~M~{}OC ~ AT ~~~~LV~~{}ON#7
2015-11-10 00:03:44 01> R~UG~ ~PT~~~
2015-11-10 00:03:55 01> OK~~~{}BONNEWM~X~DT~ ~~O
2015-11-10 00:04:12 01> AH~~~~{}NTAB~~C~.~4
2015-11-10 00:04:14 01> ~~-~0-.~#+.~6.&~09~~
2015-11-10 00:04:26 01> ~)~8~.&#+.~0.&`#0~~+!~~~~{}OD, BECMG [ROUGH] WITH NW SWELL FM W SOON.~
2015-11-10 00:04:27 01>
2015-11-10 00:04:31 02> FINISTERRE.
2015-11-10 00:04:38 01> VRB 1 TO 3, BUT LOC SW ~E~O~ ~R ~I~ ~~~{}
2015-11-10 00:04:45 01> MOD, BECMG ROUGH IN W SWELL.
2015-11-10 00:04:50 01> W SWELL INCR 3,5 ~. -5 3,$.
2015-11-10 00:04:51 01>
2015-11-10 00:04:53 01> PAZENN.
2015-11-10 00:04:58 01> ~`2 ~ TO 6 FM SE TO NW.
2015-11-10 00:05:03 01> VERY ROUGH IN NW,ROUGH IN SE.
2015-11-10 00:05:12 01> W SWELL 2,5 TO 3,5 INCR 3,5 TO 4 M LATER.
2015-11-10 00:05:13 01>
2015-11-10 00:05:14 01>
2015-11-10 00:05:15 01> ~
2015-11-10 00:06:09 02> 4~:~~~~,~{} 245HW~{}JJNJ~~~N~IR~~{} OF HOOKING.
2015-11-10 00:06:17 01> ~POS~TION: ~~-56~9~, ~~~~{}
2015-11-10 00:06:29 01> 500 LITRES OF DIESEL OIL IN IT`S RESERVOI~ REPRESENT A RISK OF ~~
2015-11-10 00:06:33 01> LOCALISED POLLUTION.
2015-11-10 00:06:34 01>
2015-11-10 00:06:40 01> INDICATE IMMEDIATLY ANY POSSIBLE TRACKS.
2015-11-10 00:06:42 01>
2015-11-10 00:06:43 01>
2015-11-10 00:06:44 01>
2015-11-10 00:06:46 01>
2015-11-10 00:06:47 01> NNNN

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20151110 0111 518 $03H SVH Irakleion,GRC 3034
2015-11-10 01:11:04 01> ZCZC HA26
2015-11-10 01:11:07 01> 061710 UTC NOV 15
2015-11-10 01:11:12 01> IRAKLEIO RADIO NAVWARN 491/15
2015-11-10 01:11:17 01> SUMMARY OF NAVWARNS IN FORCE
2015-11-10 01:11:21 01> AT 061710 UTC NOV 15
2015-11-10 01:11:27 02> 2015: 490,489,488,487,486,483,482,
2015-11-10 01:11:32 01> 480,474,470,456,451,439,358,
2015-11-10 01:11:34 01> 322,272,1.
2015-11-10 01:11:38 01> CANCEL THIS MSG 131710 NOV 15
2015-11-10 01:11:39 01> NNNN

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20151110 0111 518 $03H SVH Irakleion,GRC 3034
2015-11-10 01:11:43 01> ZCZC HA23
2015-11-10 01:11:46 01> 051530 UTC NOV 15
2015-11-10 01:11:51 01> IRAKLEIO RADIO NAVWARN 488/15
2015-11-10 01:11:53 01> SE AIGAIO SEA
2015-11-10 01:11:55 01> IOS ISLAND
2015-11-10 01:12:01 01> FANARI POINT LIGHT 36-43N 025-16E
2015-11-10 01:12:02 01> UNRELIABLE
2015-11-10 01:12:03 01> NNNN

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20151110 0112 518 $03H SVH Irakleion,GRC 3034
2015-11-10 01:12:06 01> ZCZC HA05
2015-11-10 01:12:08 01> 252315 UTC OCT 15
2015-11-10 01:12:13 01> IRAKLEIO RADIO NAVWARN 470/15
2015-11-10 01:12:16 01> SE AIGAIO SEA
2015-11-10 01:12:17 01> KOS ISLAND
2015-11-10 01:12:21 01> LOUROS POINT LIGHT
2015-11-10 01:12:25 01> 36-53.5N 027-20E UNLIT
2015-11-10 01:12:26 01> NNNN

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20151110 0112 518 $03H SVH Irakleion,GRC 3034
2015-11-10 01:12:27 01> ZCZC HA89
2015-11-10 01:12:31 01> 151730 UTC OCT 15
2015-11-10 01:12:35 01> IRAKLEIO RADIO NAVWARN 456/15
2015-11-10 01:12:39 01> SE AIGAIO SEA
2015-11-10 01:12:41 01> KYKLADES ISLANDS
2015-11-10 01:12:46 01> ON MIKROS AVELOS ROCKISLET LIGHT
2015-11-10 01:12:50 01> 36-50N 025-24E UNLIT
2015-11-10 01:12:50 01> NNNN

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20151110 0240 518 $03Q 9AS Split,HRV 1828
2015-11-10 02:40:14 02> ZCZC QA15
2015-11-10 02:40:17 02> RNW: 047/15
2015-11-10 02:40:21 01> IRELAND NORTHWEST COAST
2015-11-10 02:40:40 01> BUOY M~T~~~~~{}P UTC OCT
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2015-11-10 02:40:46 01> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-10 02:40:51 01> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-10 02:40:55 01> CHRT 100-21, PALN 512
2015-11-10 02:41:06 01> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~ 52,712 N- 015~ 21,457 E (WGS84)
(
2015-11-10 02:41:09 01> MI~I , REEF).
2015-11-10 02:41:16 01> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-10 02:41:23 01> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-10 02:41:23 01>
2015-11-10 02:41:24 01> NNNN

20151110 0241 518 $03Q 9AS Split,HRV 1828
2015-11-10 02:41:31 01> ZCZC QE54
2015-11-10 02:41:34 01> 091840 UTC NOV
2015-11-10 02:41:43 01> SPLITRADIO/9AS-SHIPPING FORECAST FOR ADRIATIC AT 1800 UTC
2015-11-10 02:41:43 01>
2015-11-10 02:41:55 01> WNG: POSSIBLE FOG, MOSTLY OVERNIGHT/TOMORROW MORNING ON N-ERN/PARTLY CEN.
ADR
2015-11-10 02:41:57 01> IATIC.
2015-11-10 02:41:57 01>
2015-11-10 02:42:08 01> SYNOPSIS: EXTENSIVE FIELD OF HIGH OVER ADRIATIC MAINTAINING STABLE WEATHER.
2015-11-10 02:42:08 01>
2015-11-10 02:42:22 01> OUTLOOK 24 HRS: WIND NW 4-14 KTS, STILL OVERNIGHT OFFSHORE CEN/S-ERN
ADRIATIC
2015-11-10 02:42:31 02> UP TO 18 KTS, TOMORROW AFTERNOON ON N-ERN ADRIATIC ABATING.
2015-11-10 02:42:43 01> OVERNIGHT/TOMORROW MORNING ALONGSIDE MOSTLY CALM OR NE 4-10 KTS. SEA 1-2,
OFF
2015-11-10 02:42:56 01> SHORE S-ERN/PARTLY CEN. ADRIATIC 2-3. VSBY 10-20 KMS, LOCALLY POOR DUE TO
MIS
2015-11-10 02:42:56 01> T,
2015-11-10 02:43:08 01> ALSO POSSIBLE FOG AND VSBY LOCALLY LESS THEN 1 KM. SPECIALLY OVERNIGHT/MORNIN
2015-11-10 02:43:21 01> G ON N-ERN/PARTLY CEN. ADRIATIC. SKY MOSTLY CLEAR, OVERNIGHT/MORNING ON
N-ERN
2015-11-10 02:43:21 01>
2015-11-10 02:43:25 01> PART PARTLY-MOD CLOUDY. +
2015-11-10 02:43:26 01>
2015-11-10 02:43:26 01>
2015-11-10 02:43:26 01>
2015-11-10 02:43:26 01>
2015-11-10 02:43:27 01> NNNN

20151110 0250 518 $03R ICH La Maddalena,SA,ITA 1734
2015-11-10 02:50:19 01> ZCZC RA26
2015-11-10 02:50:22 01> 100250 UTC NOV 15
2015-11-10 02:50:26 01> LA MADDALENA RADIO
2015-11-10 02:50:26 01>
2015-11-10 02:50:28 01> NAVIGATINAL WARNINGS
2015-11-10 02:50:33 01> BONIFACIO TRAFFIC TRIM CHANGE
2015-11-10 02:50:44 01> TODAY AT 0800 LOCAL TIME FOR THE EXPECTED DURATION OF THIS EVEN
WEEK NR 46
2015-11-10 02:50:55 01> VTS LA MADDALENA CHANGES ITS SITUATION TO STATION BONIFACIO TRAFFIC
ON DUTY
2015-11-10 02:51:03 01> AND PERTUSATO SIGNAL STATION CHANGES TO STATION OFF DUTY
2015-11-10 02:51:07 01> INFORMATION SERVICE: NIL
2015-11-10 02:51:07 01> NNNN

20151110 0251 518 $03R ICH La Maddalena,SA,ITA 1734
2015-11-10 02:51:15 01> ZCZC RD80
2015-11-10 02:51:17 01> 100250 UTC NOV 15
2015-11-10 02:51:21 01> LA MADDALENA RADIO
2015-11-10 02:51:21 01>
2015-11-10 02:51:26 01> FM IMRCC ROME - ITALIAN COAST GUARD
2015-11-10 02:51:32 01> TO ALL SHIPS IN TYRRHENIAN AND LIGURIAN SEA
2015-11-10 02:51:34 01> BT
2015-11-10 02:51:40 01> LACK OF NEWS OF A WOMAN PASSENGER ON BOARD
2015-11-10 02:51:46 01> THE SHIP MSC OPERA DEPARTED FROM CIVITEVECCHIA
2015-11-10 02:51:55 01> PORT (ITALY) ON 7 NOVEMBER AT 1756Z TOWARDS GENOA
2015-11-10 02:52:03 01> PORT (ITALY). LAST TIME THE LADY WAS SEEN ON BOARD
2015-11-10 02:52:11 01> AT 2223Z POSITION LAT. 42 42`N - LONG. 010 04`E.
2015-11-10 02:52:19 01> ALL SHIPS TRANSITING IN IN TYRRHENIAN AND LIGURIAN SEA
2015-11-10 02:52:27 01> BE AWARE TO KEEP A SHARP LOOKOUT AND REPORT ANY
2015-11-10 02:52:33 01> SIGHTING/INFORMATION AND CONTACT MRCC ROME AT
2015-11-10 02:52:43 01> FOLLOWING NUMBERS:TELEPHONE NUMBERS ARE : 0039 06 5924145 06
59084409
2015-11-10 02:52:52 01> FAX NUMBERS ARE : 0039 06 5922737 06 59084793
2015-11-10 02:52:59 01> INMARSAT .C. IS : 424744220
2015-11-10 02:53:09 01> EMAIL IS ITMRCC-MIT.GOV.IT
2015-11-10 02:53:12 01> BEST REGARDS
2015-11-10 02:53:12 01> NNNN

20151110 0320 518 $03U IQM Mondolfo,ITA 1632
2015-11-10 03:20:20 02> ZCZC UA75
2015-11-10 03:20:22 02> 100320 UTC NOV 15
2015-11-10 03:20:25 01> MONDOLFO RADIO
2015-11-10 03:20:25 01>
2015-11-10 03:20:30 01> COASTAL WARNING 512/15 NOV 09
2015-11-10 03:20:33 01> SOUTHERN ADRIATIC SEA.
2015-11-10 03:20:43 01> DAY 10 NOVEMBER 2015 FROM 07.00 GMT TO 15.00 GMT, WILL CARRY OUT
2015-11-10 03:20:52 01> GUNFIRE OPS IN ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-11-10 03:20:59 01> TANGO EST FOGGIA ZONE (REDUCED FOR OVERLAP):

2015-11-10 03:21:04 01> POINT A: 41 30N - 016 10E,
2015-11-10 03:21:09 01> POINT B: 41 27N - 016 17E,
2015-11-10 03:21:12 01> POINT C: 41 23N - 016 17E,
2015-11-10 03:21:17 01> POINT D: 41 25N - 016 10E.
2015-11-10 03:21:24 01> NAVIGATION, FISHING, ANCHORAGE AND OTHER
2015-11-10 03:21:31 01> UNDERWATER AND SURFACE ACTIVITIES ARE PROHIBITED.
2015-11-10 03:21:33 01> NNNN

20151110 0321 518 $03U IQM Mondolfo,ITA 1632
2015-11-10 03:21:40 01> ZCZC UA76
2015-11-10 03:21:43 02> 100320 UTC NOV 15
2015-11-10 03:21:45 01> MONDOLFO RADIO
2015-11-10 03:21:45 01>
2015-11-10 03:21:50 01> COASTAL WARNING 504/15 NOV 08
2015-11-10 03:21:55 02> SOUTHERN ADRIATIC SEA - LECCE.
2015-11-10 03:22:05 01> DAY 09-10-11-12 NOVEMBER 2015 FROM 06.00 GMT TO 22.00 GMT,
2015-11-10 03:22:15 01> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI` FIRING RANGE-ZONE
2015-11-10 03:22:20 01> BOUNDED BY THE FOLLOWING POINTS:
2015-11-10 03:22:24 01> 40 25 31N - 18 15 30E,
2015-11-10 03:22:28 01> 40 30 20N - 18 16 30E,
2015-11-10 03:22:32 01> 40 29 25N - 18 19 03E,
2015-11-10 03:22:36 01> 40 27 45N - 18 20 58E,
2015-11-10 03:22:39 02> 40 25 55N - 18 22 28E,
2015-11-10 03:22:43 01> 40 23 05N - 18 23 18E,
2015-11-10 03:22:48 01> 40 23 54N - 18 17 30E.
2015-11-10 03:22:55 01> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-11-10 03:22:56 01> NNNN

20151110 0720 518 $03U IQM Mondolfo,ITA 1632
2015-11-10 07:20:14 01> ZCZC UE&5U
2015-11-10 07:20:16 01> QPUWP UT~ NOV ~~
2015-11-10 07:20:19 01> MON~OL~O LADIO
2015-11-10 07:20:19 01>
2015-11-10 07:20:30 01> WEATHER [FORECAST] OVER [MEDITERRANEAN] [AREAS] [ISSUED] BY R~ME
ME~AO~O~OG~
M~M~R~~~
2015-11-10 07:20:47 01> M~T~~~~{}Z~BB~~79/?~-?M #~~~?$9,.#.~#:&.~~/~~~((3~&~$1L~~~~~{}
UNDER COURSE:
2015-11-10 07:20:47 01> N~L~M
2015-11-10 07:20:55 01> [THUNDERSTORMS] [FORECAST]: ~V~N LVANRINENBASI~~S~A~
2015-11-10 07:21:07 01> ~&-)~~~7~$3~~{}[NORTHWESTERLY] 7~O~ OORTHERN JONIAN~S~A~N ~SOUTH
CRET~ SEA
~~
2015-11-10 07:21:11 01> LEVANTINE BASIN SEA.
2015-11-10 07:21:16 01> GALES FORECAFT: -S~LT~JP~~~S
2015-11-10 07:21:18 01> ~~~{}N JONIAN S~A,
2015-11-10 07:21:36 01> -[NORTHWESTERLY] 7 ON [EASTERN] MED~~~~R~~{} FLAT FIELD OF ~~PWI
HPA O~
WEST-~:3,

2015-11-10 07:21:41 01> 5~-~ ~~$85344-,3-,~~3~~. A
2015-11-10 07:21:46 01> LOW OF ~0~0 H~A ON LEVA~TINE BISIN.
2015-11-10 07:21:55 01> 3~ [FORECAST] TO 18~,7~: 9! 1~/11~2~15 A~D 12~HOU~S OUTLOOK~C
2015-11-10 07:22:05 01> [NORTHERN] ADRIATIC SEA: ~,94~~23~534)~
~~W~AKTN~~G~~A~FA~{}[MISTY]
2015-11-10 07:22:15 01> -POOR VISIBILITY INCREASING ~ASMOOGH SEA [WEAKENING] /~975)~9(~:
2015-11-10 07:22:28 01> NORTHWESTERLY 2 -[PARTLY] CLOUDY.~~ENT~A~ [ADRIATIC] SEA~C
BNORTHWESTERLY
5~W~AKE
2015-11-10 07:22:30 01> ~ING -[PARTLY] [CLOUDY]
2015-11-10 07:22:40 01> -GOOD VISIBILITY -SMOOTH SEA /OUTLOOK: [NORTHWESTERLY] 3 -FAIR.
2015-11-10 07:22:50 01> [SOUTHERN] ADRIATIC SEA: NORTHWESTERLY 6 -FAI~ -GOOD [VISIBILITY]
2015-11-10 07:22:58 01> -SLIGHT SEA /[OUTLOOK]: [NORTHWESTERLY|SOUTHWESTERLY] 5 -FAIR.
2015-11-10 07:23:08 01> 4. WIND AND S~A OUTLOOK OV~R ITA~IAN SEAS~FROM 06/UTC OF [TOMORROW]
2015-11-10 07:23:17 01> NORTHERN [ADRIATIC] SEA: NORTHWEST~3 SEA 2/~,945#2~`5 3 SEA
2015-11-10 07:23:24 01> 2/NORTHWEST 2 SEA 2/NORTHWEST 2 SEA 1.
2015-11-10 07:23:36 02> CENTRAL ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTHWEST 3 SEA 2/NORTHWEST
2015-11-10 07:23:39 01> 3 SEA 2~NORTHWEST 2~~`3- 2,
2015-11-10 07:23:49 01> SOUTHERN ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTHWEST 4 SEA
2015-11-10 07:23:56 01> 2/[NORTHWEST] 4 ~`3- 2/NORTHWEST 3 SEA 2,
2015-11-10 07:23:57 01>
2015-11-10 07:23:58 01> END METEOMAR.
2015-11-10 07:24:00 01> NNNN

11542. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-10 13:27:56 UTC
From: Chris Black
Topic: 11500 Message: 11542

Dirk, results of playing file you sent. these combinations showed the text just fine.

1) computer setting – stereo mix Yand input audio setting – Microphone (Realtek High definition)

2) computer setting – Microphone Yand input audio setting – Microsoft sound mapper and Microphone (Realtek High definition)

So I set up overnight (headphone out connected to mic in on computer) using the Microphone (mixer slider at 85-speaker audio slider at 75)/Microsoft sound mapper combination and just got line after line of gibberish, no decodes.

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Tuesday, November 10, 2015 1:40 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Hi Chris,

Have you also connected headphone out to Line In or Microphone In AND selected that input in Yand?
You need to understand that Yand is not clearvoyant.
If line out of RX is connected to Line In => select Line In in Yand.
If line out of RX is connected to Microphone => select Microphone In in Yand.
If SDR is using VAC => select VAC in Yand

Microsoft sound mapper seems to work Ok, it shows a ~500Hz wide hump in the .doc you sent earlier.
The next step is to tune the receiver to the right frequency with a signal present.
You're close!

Regards - Dirk

On 2015-11-10 at 3:31 , 'Chris Black' n1cp@... [navtexdx] wrote:

played the file, heard the audio but didn’t see anything in Yand.

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 11:11 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question [1 Attachment]

Hi Chris,

"Not a peep", literally? Did you hear a navtex signal on the RX?

I have attached a mp3-recording of a navtex signal from Hamburg, with an audio center frequency of 1700Hz.
Listen to it with Media Player or whatever, to get an idea of how this sounds.

To test, start up yand, set to 1700Hz, Autotuning On, signal polarity Normal.
Connect headphone output to Line In or Microphone input with a patch cable.
Play the recording, Yand should show this:

```
2015-11-09 19:05:54 33> {} NO.177
2015-11-09 19:06:01 53> NORTHFRISIAN ISLANDS. WESTERLY OF AMRUM ISLAND.
2015-11-09 19:06:11 62> DANGEROUS WRECK OF FISHING VESSEL IN: 54-45,4205N 007-56,2267E.
2015-11-09 19:06:16 62> MARKED BY A SOUTH CARDINALLIGHTBUOY.
2015-11-09 19:06:20 61> DANGER FOR SHIPPING.
2015-11-09 19:06:21 61>
2015-11-09 19:06:24 60> 180530 UTC MAR 07
2015-11-09 19:06:28 61> NAV. WARN. NO. 214
2015-11-09 19:06:33 60> TSS TERSCHELLING-GERMAN BIGHT
2015-11-09 19:06:43 64> `JADE-WESER` LIGHTBUOY 53-58N 007-39E RACON INOPERATIVE.
2015-11-09 19:06:43 64>
2015-11-09 19:06:45 63> 181220 UTC MAR 07
2015-11-09 19:06:49 62> NAV. WARN. NO. 215
```

Regards - Dirk

On 2015-11-09 at 17:40 , 'Chris Black' n1cp@... [navtexdx] wrote:

Thanks again, just passed Astoria, Kodiak, and San Francisco but not a peep, just some gibberish?

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Monday, November 9, 2015 8:13 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question

Chris,

This picture/setting looks fine (assuming the RX is tuned to the correct frequency), wait for a signal now.
UoS = Unshift on Space. Yand will enforce letters shift when a space is received.
It may enhance readibility for weak signals, but don't expect miracles.

Regards - Dirk

Chris

11543. TECH: loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-11-10 13:39:37 UTC
From: Roelof Bakker
Topic: 11543 Message: 11543

Hello all,

Lately, I have been busy investigating reception on large aperture active loop antennas. In this case the loop is a triangle with sides of 3.33 meter. The circumference is 10 meter. The amplifier is connected to the middle of the base

Irrespective of the used amplifier, such a loop provides excellent broadband reception at HF.

I have also investigated reception at VLF and LF.

So far, I have tested a home made LZ1AQ loop amplifier, a HDLA and an ALA100. Before embarking on actual reception, I have measured the noise output of each amplifier with Linrad running a PERSEUS and an inductance connected at the input.

I have used an inductance of 2.5 uH, which is equivalent to the inductance of a ALA1530 loop frame and an inductance of 17 uH, which is the value found for a 10 meter circumference triangle loop.

Screen-shots of these measurements can be found on my web-space:

http://ndb0.home.xs4all.nl/Loops

Note that the Linrad settings are not the same for each measurement.

You will also find screen-shots with actual daytime reception of each loop amplifier compared to my standard mini-whip antenna.

This is an ongoing project and in due course I will provide results of overnight reception of long range NDB's.

Good amplifier specifications is important, however actual reception results for the band of interest is what it is al about.

Best regards,
Roelof Bakker, pa0rdt

11544. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-11-10 13:44:52 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 11544

Hi all, sunday night, good propagation.....
I send station list over 1.500 km.

73 de Carlo Alberto IW5CAO

carlo alberto pini - iw5cao - vicchio, near
florence - italy - jn53rw
rtx ts 570d - antenna loop homemade + lz1aq

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151108 1556 518 $09X SUZ Ismailia,EGY 2358
20151108 1650 518 $03F TAL Antalya,TUR 1817
20151108 1700 518 $01G GCC Cullercoats,ENG 1542
20151108 1711 518 $03H SVH Irakleion,GRC 1560
20151108 1722 518 $01I SAS Varberg,SWE 1523
20151108 1800 518 $01M Lxx Jeloya,NOR 1729
20151108 1804 518 $03M 5BA Cyprus,CYP 2095
20151108 1809 518 $02R CTV251 Monsanto,POR 1821
20151108 1829 518 $03P 4XO Haifa,ISR 2410
20151108 1845 518 $01Q EJM Malin Head,IRL 1839
20151108 1856 518 $02R CTA Penalva,POR 1812
20151108 1935 518 $09V SUK Quseir,EGY 2858
20151108 2006 518 $03A UDN Novorossiysk,RUS 2091
20151108 2011 518 $01Q EJM Malin Head,IRL 1839
20151108 2020 518 $03C UTT Odessa,UKR 1510
20151108 2030 518 $01D OXJ Torshavn,FRO 2334
20151108 2126 518 $02I EAL Las Palmas,CNR 2896
20151108 2155 518 $03E TAF Samsun,TUR 2047
20151108 2209 518 $01O GPK Portpatrick,SCT 1706
20151109 0015 518 $03W UJB Astrakhan,RUS 2873
20151109 0030 518 $02D EAR Coruna,ESP 1587
20151109 0156 518 $01L LGQ Rogaland,NOR 1663
20151109 0304 518 $04R NMR San Juan,PTR 7697
20151109 0340 518 $01W EJK Valentia,IRL 1761
```

```
RAW LOG
---
20151108 1556 518 $09X SUZ Ismailia,EGY 2358
2015-11-08 15:56:58 28> ZCZC XL 07
2015-11-08 15:57:00 23> NAVAREA IX 084/15
2015-11-08 15:57:01 21> RED SEA
2015-11-08 15:57:04 24> GULF OF SUEZ
2015-11-08 15:57:05 24> ~L ADABIYA
2015-11-08 15:57:09 20> CHART B.A NO:3214
2015-11-08 15:57:11 21> 1-SUZ ON 11 MAR 15
```

2015-11-08 15:57:15 23> RE N/M NO.16/2003
2015-11-08 15:57:19 25> THE BUOY NO.2 EL ADABIYA
2015-11-08 15:57:23 25> 29-53.9 N 032-27.9 E
2015-11-08 15:57:27 23> THE BUOY NO.3 EL ADABIYA
2015-11-08 15:57:30 21> 29-53.8 ~, 032-27.7 E
2015-11-08 15:57:34 15> OUT OF ORDER TEMPORARY
2015-11-08 15:57:35 15> NNNN

20151108 1650 518 $03F TAL Antalya,TUR 1817
2015-11-08 16:50:22 67> ZCZC FE90
2015-11-08 16:50:26 50> 081650 UTC NOV 15
2015-11-08 16:50:28 26> ANTALYA TURK RADIO
2015-11-08 16:50:32 52> PART: Q NO GALE WARNINGS
2015-11-08 16:50:37 67> PART: W SYNOPSIS OF SURFACE
2015-11-08 16:50:42 68> WEATHER CHART 081200 UTC
2015-11-08 16:50:45 70> PERSIAN LOW AFFECTING
2015-11-08 16:50:47 70> TO ALL AREAS
2015-11-08 16:50:53 72> PART: E FORECAST FOR 24 HOURS
2015-11-08 16:50:55 71> FOR TAURUS
2015-11-08 16:50:59 70> PARTLY CLOUDY LOCALLY
2015-11-08 16:51:02 70> THUNDERSHOWERS IN EAST TAURUS
2015-11-08 16:51:06 68> NORTH OR NORTHWEST
2015-11-08 16:51:10 70> 2 OR 4 IN WEST
2015-11-08 16:51:12 70> WEST OR SOUTHWEST
2015-11-08 16:51:15 70> 3 OR 5 IN EAST
2015-11-08 16:51:16 68>
2015-11-08 16:51:16 68> NNNN

20151108 1700 518 $01G GCC Cullercoats,ENG 1542
2015-11-08 17:00:24 87> ZCZC GB47
2015-11-08 17:00:24 87>
2015-11-08 17:00:27 89> CULLERCOATSRADIO
2015-11-08 17:00:33 90> GALE WARNING SUNDAY 08 NOVEMBER 1539 UTC
2015-11-08 17:00:34 90>
2015-11-08 17:00:36 90> VIKING
2015-11-08 17:00:44 90> SEVERE GALE FORCE 9 VEERING SOUTHWESTERLY AND
INCREASING
2015-11-08 17:00:48 90> STORM FORCE 10 IMMINENT
2015-11-08 17:00:48 90>
2015-11-08 17:00:55 89> FORTIES CROMARTY FORTH TYNE DOGGER
2015-11-08 17:01:03 86> SEVERE GALE FORCE 9 VEERING SOUTHWESTERLY AND
DECREASING
2015-11-08 17:01:12 81> GALE FORCE 8 IMMINENT, INCREASING SEVERE GALE
FORCE 9
2015-11-08 17:01:13 80> LATER
2015-11-08 17:01:13 80>
2015-11-08 17:01:15 80> THAMES
2015-11-08 17:01:21 78> SOUTHWESTERLY GALE FORCE 8 EXPECTED LATER
2015-11-08 17:01:22 79>

2015-11-08 17:01:22 79>
2015-11-08 17:01:30 82> IMMINENT: EXPECTED WITHIN SIX HOURS OF TIME OF
ISSUE
2015-11-08 17:01:30 82>
2015-11-08 17:01:40 86> SOON: EXPECTED WITHIN SIX TO 12 HOURS OF TIME OF
ISSUE
2015-11-08 17:01:40 86>
2015-11-08 17:01:49 86> LATER: EXPECTED MORE THAN 12 HOURS FROM TIME OF
ISSUE
2015-11-08 17:01:49 86> NNNN

20151108 1711 518 $03H SVH Irakleion,GRC 1560
2015-11-08 17:11:21 84> ZCZC HA26
2015-11-08 17:11:23 82> 061710 UTC NOV 15
2015-11-08 17:11:28 85> IRAKLEIO RADIO NAVWARN 491/15
2015-11-08 17:11:33 83> SUMMARY OF NAVWARNS IN FORCE
2015-11-08 17:11:37 85> AT 061710 UTC NOV 15
2015-11-08 17:11:42 84> 2015: ROPNRIONRIINRIUNRIYNRIENRIWN
2015-11-08 17:11:47 82> RIPNRURNRUPNRTYNRTQNREONETIN
2015-11-08 17:11:50 83> EWWNWUWNQM
2015-11-08 17:11:56 81> CANCEL THIS MSG 131710 NOV 15
2015-11-08 17:11:57 82> NNNN

20151108 1722 518 $01I SAS Varberg,SWE 1523
2015-11-08 17:22:50 69> ZCZC IE92
2015-11-08 17:22:53 69> 081630 UTC NOV
2015-11-08 17:22:58 70> BALTIC SEA WEATHERFORECAST
2015-11-08 17:22:58 70>
2015-11-08 17:23:00 67> NEAR GALE WARNING:
2015-11-08 17:23:14 71> KATTEGAT, THE BELTS, LAKE VAENERN, WESTERN
BALTIC, SOUTHERN BALTIC, NORTHERN
2015-11-08 17:23:25 72> BALTIC, GULF OF RIGA, SEA OF AALAND, SEA OF
BOTHNIA THE QUARK AND BAY OF BOTH
2015-11-08 17:23:27 71> NIA.
2015-11-08 17:23:27 71>
2015-11-08 17:23:29 72> GALE WARNING:
2015-11-08 17:23:38 75> SKAGERRAK, SOUTHEASTERN BALTIC, CENTRAL BALTIC.
2015-11-08 17:23:38 75>
2015-11-08 17:23:40 77> WEATHER SUMMARY:
2015-11-08 17:23:53 70> RIDGE OF HIGH PASSES SCANDINAVIA THIS EVENING. A
NEW LOW MOV TOMORROW NORTHEA
2015-11-08 17:23:57 70> STWARDS OVER NORWEGIAN SEA.
2015-11-08 17:23:57 70>
2015-11-08 17:24:07 72> FORECAST VALID 24 HOURS (WIND SCALE IN METERS
PER SECOND)
2015-11-08 17:24:07 72>
2015-11-08 17:24:11 78> SKAGERRAK AND KATTEGAT
2015-11-08 17:24:23 79> NW-W BACKING S AND AND INCR, LATE THIS EVENING
OR TONIGHT 14-19. HIGHEST NEAR

2015-11-08 17:24:35 83> SWEDISH COAST. OVERNIGHT AROUND W AND TEMPO
DECR ABOUT 14. TOMORROW SW AGAIN
2015-11-08 17:24:47 80> INCR 14-18. HIGHEST IN SKAGERRAK. MAINLY GOOD
VIS, OVERNIGHT PASSING RAIN.
2015-11-08 17:24:47 80>
2015-11-08 17:24:50 80> LAKE VAENERN
2015-11-08 17:25:01 80> NW BACKING S AND DECR, ABOUT 5. OVERNIGHT S INCR
10-14. TOMORROW SW AND SOMEW
2015-11-08 17:25:10 78> HAT DECR. GOOD VIS, OVERNIGHT RAIN AT TIMES WITH
MOD VIS.
2015-11-08 17:25:11 77>
2015-11-08 17:25:23 72> THE SOUND AND THE BELTS, WESTERN AND SOUTHERN
BALTIC W-NW BACKING S DECR 3-7.
2015-11-08 17:25:35 73> OVERNIGHT S INCR 6-11. TOMORROW W AND FURTHER
INCR, IN THE DAY UP TO 15. LOW
2015-11-08 17:25:43 74> ER IN SOUND. MAINLY GOOD VIS, LATE NIGHT RAIN.
2015-11-08 17:25:43 74>
2015-11-08 17:25:56 71> SOUTHEASTERN, CENTRAL AND NORTHERN BALTIC NW
8-13, IN EASTERN WATERS AT FIRST
2015-11-08 17:26:08 71> 15-20. DECR AND OVERNIGHT W 4-7. LATE NIGHT
S-SW INCR, EARLY TOMORROW MORNIN
2015-11-08 17:26:19 69> G 8-13. AT FIRST IN THEY SWEDISH WATERS. IN
NORTHERN BALTIC UP TO 14. GOOD VI
2015-11-08 17:26:24 69> S, TOMORROW RAIN AT TIMES.
2015-11-08 17:26:24 69>
2015-11-08 17:26:27 68> GULF OF RIGA
2015-11-08 17:26:40 73> NW INCR 10-16. LATE EVENING DECR, OVERNIGHT VRB
1-5. TOMORROW S INCR 7-12. RA
2015-11-08 17:26:50 70> IN AT TIMES WITH MOD-POOR VIS. FROM THIS NIGHT
MAINLY GOOD VIS.
2015-11-08 17:26:50 70>
2015-11-08 17:26:52 71> GULF OF FINLAND
2015-11-08 17:27:05 72> E BACKING N INCR, THIS EVENING 6-11. HIGHEST IN
WESTERN WATERS. OVERNIGHT W D
2015-11-08 17:27:16 72> ECR ABOUT 5. TOMORROW S-SW INCR 7-12. RAIN AT
TIMES WITH MOD-POOR VIS.
2015-11-08 17:27:17 73>
2015-11-08 17:27:29 75> SEA OF AALAND, ARCHIPELAGO SEA, SEA OF BOTHNIA
AND THE QUARK NW 5-9. IN SOUTH
2015-11-08 17:27:41 75> ERN SEA OF BOTHNIA AND SEA OF AALAND AT FIRST
13. DECR AND LATE EVENING W 1-5
2015-11-08 17:27:53 74> . EARLY TOMORROW MORNING S INCR 11-17. LOWER IN
ARCHIPELAGO SEA. TOMORROW AFT
2015-11-08 17:28:03 72> ERNOON SW AND SOMEWHAT DECR. GOOD VIS, TOMORROW
RAIN WITH MOD VIS.
2015-11-08 17:28:04 73>
2015-11-08 17:28:05 75> BAY OF BOTHNIA
2015-11-08 17:28:18 72> NW OR VRB 3-6. EARLY TOMORROW MORNING S SLWY
INCR 5-10, TOMORROW AFTERNOON 10
2015-11-08 17:28:27 73> -15. MOD-GOOD VIS, IN THE NORTH FOG NEAR THE COAST.

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2015-11-08 17:28:28 72> NNNN

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20151108 1800 518 $01M Lxx Jeloya,NOR 1729
2015-11-08 18:00:06 69> ZCZC MA62
2015-11-08 18:00:10 69> 301248 UTC OCT 15
2015-11-08 18:00:14 68> DANISH NAV WARN 270/15
2015-11-08 18:00:16 62> NORTH SEA.FANOE BIGHT
2015-11-08 18:00:22 63> A SMALL AEROPLANE HAS CRASHED IN POS
2015-11-08 18:00:29 65> 55-17.6N 008-00.9E. DEPTH ABOVE THE
2015-11-08 18:00:34 66> AEROPLANE IS UNKNOWN. THE AEROPLANE IS
2015-11-08 18:00:40 68> UNMARKED. A RESTRICTED AREA HAS BEEN
2015-11-08 18:00:46 70> ESTABLISHED WITHIN A RADIUS OF 2,5 NM
2015-11-08 18:00:51 68> FROM THE POSITION. SAILING FISHING AND
2015-11-08 18:00:58 70> ANCHORAGE IS PROHIBITED INSIDE THE AREA.
2015-11-08 18:00:59 71> NNNN

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20151108 1804 518 $03M 5BA Cyprus,CYP 2095
2015-11-08 18:04:20 46>
2015-11-08 18:04:21 51> ZC~C MA42
2015-11-08 18:04:25 61> 08 PWPP UTC NOV 2015
2015-11-08 18:04:30 63> CYPRUS RADIO NAV WRNG NR 203/15
2015-11-08 18:04:37 60> ON SEA TARGET FIRING PRACTICE WILL TAKE PLACE
2015-11-08 18:04:40 66> ON 10TH OF NOV 2015
2015-11-08 18:04:47 65> BETWEEN 0800 AND 1400 UTC AT KITI SEA AREA
2015-11-08 18:04:53 66> BOUNDED BY THE FOLLOWING COORDINATES
2015-11-08 18:04:53 66>
2015-11-08 18:04:59 66> 34 RWMPOPN 033 WQMYWPE
2015-11-08 18:05:04 63> 34 RRMWTEN 033 WQMYEPE
2015-11-08 18:05:10 65> 34 RYMOETN 033 WIMITTE
2015-11-08 18:05:15 69> 34 TPMOTEN 033 EUMRQPE
2015-11-08 18:05:20 70> 34 RUMOYEN 033 RPMPQWE
2015-11-08 18:05:25 64> 34 REMWPEN 033 EOMOUEE
2015-11-08 18:05:30 60> 34 RQMOPEN 033 WIMIWTE
2015-11-08 18:05:30 60>
2015-11-08 18:05:37 61> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-11-08 18:05:39 65> CAUTION ADVISED
2015-11-08 18:05:46 62> CANCEL THIS MESSAGE ON 10 QRPP UTC NOV 2015
2015-11-08 18:05:49 56> CYPRUS RADIO/5BA
2015-11-08 18:05:49 56> NNNN

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20151108 1809 518 $02R CTV251 Monsanto,POR 1821
2015-11-08 18:09:21 13> ZCZC R~0
2015-11-08 18:09:23 09> CE~COOAR
2015-11-08 18:09:25 10> 081800 UTCVNHV 15
2015-11-08 18:09:29 10> ~AV. [WARNING] N~ 2333/~5
2015-11-08 18:09:34 10> ~09457&-)-CONTINENTAL PORTUGAL-
2015-11-08 18:09:42 07> SOUTH COAST-ALVOR~~MARBOIC ENTRANCE [CLOSE]
2015-11-08 18:09:42 07>
```

2015-11-08 18:09:42 07>
2015-11-08 18:09:42 07>
2015-11-08 18:09:43 06> ~ID~N

20151108 1829 518 $03P 4XO Haifa,ISR 2410
2015-11-08 18:29:44 75> ZCZC PA72
2015-11-08 18:29:48 72> 08 NOV 2015 QIMEP UTC
2015-11-08 18:29:49 73> RCC-HAIFA
2015-11-08 18:29:51 76> NAVAREA III 000329
2015-11-08 18:29:53 76>
2015-11-08 18:29:53 76>
2015-11-08 18:29:54 74> WRMPYMWPQT
2015-11-08 18:29:56 73> NTM 32/2015
2015-11-08 18:30:00 76>
2015-11-08 18:30:07 72> SUBJECT: ASHDOD PORT ENTRANCE NEW BUOY
2015-11-08 18:30:07 72>
2015-11-08 18:30:10 73> CHARTS AFFECTED:
2015-11-08 18:30:17 72> SURVEY OF ISRAEL -CHARTS NO. WE AND 323.
2015-11-08 18:30:20 69> B.A. CHART NO. QTOQM
2015-11-08 18:30:24 69>
2015-11-08 18:30:29 55> THIS IS TO ADVISE ALL MARINERS
2015-11-08 18:30:36 35> THAT A NEW BUOY, CONICAL GREEN FL. T SEC
2015-11-08 18:30:39 25> ~WAS INSTALPED IN POSITC~N:
2015-11-08 18:30:47 21> 31 TQS PWM~R N 034 EIS QQMMO~~EB~H~D A~TH
2015-11-08 18:30:48 23> ~NNNN~~

20151108 1845 518 $01Q EJM Malin Head,IRL 1839
2015-11-08 18:45:15 54> ZCZC QB52
2015-11-08 18:45:20 60> MALIN HEAD COAST GUARD STATION Q
2015-11-08 18:45:20 60>
2015-11-08 18:45:22 56> MET EIREANN
2015-11-08 18:45:22 56>
2015-11-08 18:45:35 67> GALE WARNING ISSUED AT 12:00, SUNDAY 8-NOV-2015
SHOULD BE WITHDRAWN AND THE F
2015-11-08 18:45:39 61> OLLOWING SUBSTITUTED:
2015-11-08 18:45:40 64> QUOTE
2015-11-08 18:45:51 67> THE FOLLOWING GALE WARNING HAS BEEN ISSUED BY
MET EIREANN AT 17:00, SUNDAY 8-
2015-11-08 18:45:52 57> NOV-2015
2015-11-08 18:46:05 63> SOUTH TO SOUTHWEST WINDS WILL REACH GALE FORCE
OR STRONG GALE FORCE OVERNIGHT
2015-11-08 18:46:13 66> ALONG ALL IRISH COASTAL WATERS AND THE IRISH SEA.
2015-11-08 18:46:24 67> 2010 COPYRIGHT ALL RIGHTS RESERVED, MET EIREANN
(DEPARTMENT OF THE ENVRONMEN
2015-11-08 18:46:30 62> T, HERITAGE AND LOCAL GOVERNMENT)
2015-11-08 18:46:30 62> NNNN

20151108 1856 518 $02R CTA Penalva,POR 1812

2015-11-08 18:56:56 11> ZCZC RA70
2015-11-08 18:56:58 11> CENCOMAR
2015-11-08 18:57:01 15> 020011 UTC NOV 15
2015-11-08 18:57:05 20> NAV. WARNING NR 2271/15
2015-11-08 18:57:07 24> PORTUGAL
2015-11-08 18:57:12 28> MRCC LISBON INMARSAT C TERMINAL
2015-11-08 18:57:17 35> INOPERATIVE UNTIL FURTHER NOTICE
2015-11-08 18:57:20 33> ALTERNATIVE EMERGENCY CONTACTS:
2015-11-08 18:57:24 25> TEL: ZETQ WQR RPQ OTP X
2015-11-08 18:57:28 27> FAX: ZETQ WQR RPQ OTR
2015-11-08 18:57:32 32> NAV. WARNING NR 2196/157
2015-11-08 18:57:34 25> CANCELLED
2015-11-08 18:57:34 25>
2015-11-08 18:57:34 25>
2015-11-08 18:57:36 24>
2015-11-08 18:57:36 24> NNNN

20151108 1935 518 $09V SUK Quseir,EGY 2858
2015-11-08 19:35:33 61> ZCZC VL02
2015-11-08 19:35:37 58> NAVAREA IX 272/11
2015-11-08 19:35:38 61> RED SEA
2015-11-08 19:35:40 64> GULF OF SUEZ
2015-11-08 19:35:43 62> CHART B.A NO. WEUR
2015-11-08 19:35:47 64> FM EAFMS 11 DEC 11
2015-11-08 19:35:49 67> RE N/M N. WXQOOI
2015-11-08 19:35:57 71> THE RACON ``D`` OF (S.E.RAS
2015-11-08 19:36:00 68> SHUKHEIR LIGHT FLOAT) IN PSN:
2015-11-08 19:36:04 66> 28-04.98N 033-23.43E
2015-11-08 19:36:09 62> IS OUT OF ORDER TEMPORARY AND LOST
2015-11-08 19:36:11 64> NNNN

20151108 2006 518 $03A UDN Novorossiysk,RUS 2091
2015-11-08 20:06:18 63> ZCZC AA85
2015-11-08 20:06:21 59> 040540 UTC NOV 15
2015-11-08 20:06:26 65> COASTAL WARNING NOVOROSSIYSK 466
2015-11-08 20:06:27 66> BLACK SEA
2015-11-08 20:06:38 62> 1. MISSILE AND GUNNERY FIRING EXERCISES 09 THRU
14 NOV FROM 0500
2015-11-08 20:06:48 66> TO 2100 UTC NAVIGATION TEMPORARILY PROHIBITED IN
TERRITORIAL
2015-11-08 20:06:58 64> WATERS AND DANGEROUS OUTSIDE IN AREA BOUNDED BY
45-03.5N 036-17.0E
2015-11-08 20:07:10 64> 44-57.5N 036-23.0E 44-45.0N 036-24.0E 44-45.0N
035-50.0E 45-00.0N
2015-11-08 20:07:15 62> 035-50.0E AND COAST LINE
2015-11-08 20:07:21 65> 2. CANCEL THIS MESSAGE 142200 UTC NOV
2015-11-08 20:07:22 67> NNNN

20151108 2011 518 $01Q EJM Malin Head,IRL 1839
2015-11-08 20:11:47 46> {}{} CENTRAL SECTION UNTIL 0908000TC: THEN THE
SOUTH AND EAST OF EAST CENTRAL
2015-11-08 20:11:53 52> SECTION FROM 0904000TC UNTIL 0917000TC
2015-11-08 20:11:56 58> MRSC MALIN HEAD
2015-11-08 20:11:57 53> NNNN

20151108 2020 518 $03C UTT Odessa,UKR 1510
2015-11-08 20:20:09 22> ZCZC CD01
2015-11-08 20:20:12 28> VITALLY
2015-11-08 20:20:15 30> 180945 UTC OCT ~5
2015-11-08 20:20:22 32> UKRAINE COASTAL WARNINGW 513/15 ODESA
2015-11-08 20:20:24 30> BLACK SEA
2015-11-08 20:20:33 31> APPROACHES TO BILHOROD-DNISTROVSKYI PORT
2015-11-08 20:20:33 31>
2015-11-08 20:20:39 24> 171234 UTC OCT 15 PERSONS
2015-11-08 20:20:46 34> OVERBOARD AND MISSING FROM SUNKEN
2015-11-08 20:20:52 23> VESSEL ``IVOLGA`` IN POSITIONF
2015-11-08 20:20:57 25> 46-04.7 N 030-29.5 E.
2015-11-08 20:21:03 26> ALL VESSELS IN THIS AREA ARE
2015-11-08 20:21:10 25> RE~U~SL~D TO KEEP SHARP LOOKOUT
2015-11-08 20:21:13 23> AND N~ORM MRCC ODESA
2015-11-08 20:21:22 17> TEL +38048 UUUAY~APON ZEIPRI UUUAYYAQP
2015-11-08 20:21:29 21> ~E~AIL~M~CC.ODE SAR.GOV.UA
2015-11-08 20:21:40 17> NNNN ~OP~Z~Z~M NL~PQ~~~~~{}UTC OCT 15

20151108 2030 518 $01D OXJ Torshavn,FRO 2334
2015-11-08 20:30:14 49> ZCZC DB66
2015-11-08 20:30:18 48> 008 QOTI UTC NOV 15
2015-11-08 20:30:22 42> G~LE [FORCE] 8 ~~W~RNUNG
2015-11-08 20:30:23 49> ~~NRW~~
2015-11-08 20:30:41 43> -9~9~5=~.~~~{} PUD~D~E~Q~~Q~{}UPOUTC
2015-11-08 20:30:41 43>
2015-11-08 20:30:48 40> OUTERBANKS: ~W 25~M/S, LATER WSW 2~ ~M.S
2015-11-08 20:30:52 31> MUNK: WNW 28, LATER SW 23
2015-11-08 20:30:56 47> FUGLOY: WNW 25
2015-11-08 20:30:58 44> ICELAND RIDGE NW WWT
2015-11-08 20:30:58 44>
2015-11-08 20:30:59 42> NNNN

20151108 2126 518 $02I EAL Las Palmas,CNR 2896
2015-11-08 21:26:58 60> ZCZC IA83
2015-11-08 21:27:01 58> 25 QRWE UTC OCT 15
2015-11-08 21:27:04 56> COASTAL WARNING
2015-11-08 21:27:04 56>
2015-11-08 21:27:06 56> NR3550/2015
2015-11-08 21:27:08 54> IMPORTANT
2015-11-08 21:27:08 54>

2015-11-08 21:27:11 56> AFRICA SAHARA W COSTA
2015-11-08 21:27:19 50> SAR OPERATIONS IN PROGRESS, IN AREA BOUNDED BY~
2015-11-08 21:27:23 46> 24-00N 01.-00W
2015-11-08 21:27:27 54> 22-20N 016-40W
2015-11-08 21:27:30 54> 22-40N 017-15W
2015-11-08 21:27:34 48> 24-15N 016-35W.
2015-11-08 21:27:34 48>
2015-11-08 21:27:34 48>
2015-11-08 21:27:35 48> NNNN

20151108 2155 518 $03E TAF Samsun,TUR 2047
2015-11-08 21:55:54 48> ZCZC EA48
2015-11-08 21:55:57 64> 08 WWRI UTC NOV 15
2015-11-08 21:56:00 63> COASTAL WARNING
2015-11-08 21:56:00 63>
2015-11-08 21:56:05 67> NR02CYPRUS TURKISH RADIO
2015-11-08 21:56:06 69> IMPORTANT
2015-11-08 21:56:06 69>
2015-11-08 21:56:11 60> NAVIGATIONAL WARNING NO 01
2015-11-08 21:56:24 65> BAFRA AREA FLOATING PIPE LINE 50M HAS BEEN SEEN
IN POSITION.FLASHIN LIGHT IS
2015-11-08 21:56:26 58> OUT OF ORDER.
2015-11-08 21:56:30 62> 35 WP QRN - PER PR WYE
2015-11-08 21:56:35 54> 35 WP QWN - PER PT QWE
2015-11-08 21:56:40 59> 35 WP PPN - PER PT PTE
2015-11-08 21:56:44 51> 35 WP PO~N - PER PR POE
2015-11-08 21:56:56 60> NAVIGATION AROUND ABOVE MENTIONED AREA IS
DANGEROUS PLEASE KEEP SHARP LOOK OU
2015-11-08 21:56:59 54> T AND SAFE SAILING.
2015-11-08 21:57:03 62>
2015-11-08 21:57:08 57> NAVIGATIONAL WARNING NO 02
2015-11-08 21:57:19 55> FL 1 G 5 SEC 4 M KUMYALI LIGHT HOUSE IS OUT
OF ORDER IN
2015-11-08 21:57:26 59> POSITION 35 WR PU N - ER PU PI E
2015-11-08 21:57:26 59>
2015-11-08 21:57:30 63> NAVIGATIONAL WARNING NO 03
2015-11-08 21:57:43 55> FL(1) R 5 SEC 3M YENI ERENKOY BALIKCI LIMAN~
LIGHTHOUSE IS OUT OF ORDER IN PO
2015-11-08 21:57:46 51> SITION 35 EE EP
2015-11-08 21:57:50 55> N - PER QE PW E
2015-11-08 21:57:50 55>
2015-11-08 21:58:02 43> NAVIGATIONAL WARNING NO 0~~FL~1) G ~5 SEC
BALALAN FISHERMAN HARBOUR LIGHTHO
2015-11-08 21:58:14 43> USE IS RE ACTIVATED AGAIN ,IN [POSITIONS]35 WO
RW N - PER RTY E .
2015-11-08 21:58:14 43>
2015-11-08 21:58:15 48>
2015-11-08 21:58:17 44> CAUTION ADVISED
2015-11-08 21:58:17 44>

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2015-11-08 21:58:21 46> CYPRUS TURKISH RADIO
2015-11-08 21:58:21 46>
2015-11-08 21:58:21 46>
2015-11-08 21:58:22 47> NNNN

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20151108 2209 518 $01O GPK Portpatrick,SCT 1706
2015-11-08 22:09:33 85> ZCZC OB98
2015-11-08 22:09:33 85>
2015-11-08 22:09:39 86> GALE WARNING SUNDAY 08 NOVEMBER 2200 UTC
2015-11-08 22:09:39 86>
2015-11-08 22:09:43 86> FAIR ISLE FAEROES
2015-11-08 22:09:52 85> SOUTHWESTERLY VIOLENT STORM FORCE 11 DECREASING
STORM
2015-11-08 22:09:54 85> FORCE 10 IMMINENT
2015-11-08 22:09:54 85>
2015-11-08 22:09:54 85>
2015-11-08 22:10:03 86> IMMINENT: EXPECTED WITHIN SIX HOURS OF TIME OF
ISSUE
2015-11-08 22:10:03 86>
2015-11-08 22:10:12 86> SOON: EXPECTED WITHIN SIX TO 12 HOURS OF TIME OF
ISSUE
2015-11-08 22:10:12 86>
2015-11-08 22:10:22 84> LATER: EXPECTED MORE THAN 12 HOURS FROM TIME OF
ISSUE
2015-11-08 22:10:22 84> NNNN

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20151109 0015 518 $03W UJB Astrakhan,RUS 2873
2015-11-09 00:15:17 25> ZCZC WA49
2015-11-09 00:15:20 18> 3111)0 UTC OCT 13
2015-11-09 00:15:21 16>
2015-11-09 00:15:25 16> :9-`5-) WARNING ASTRAKHAN 361
2015-11-09 00:15:29 19> VOLGO-CASPIAN CHANNEL
2015-11-09 00:15:34 17> 1= L~IGHT ICE-BUOYTNO 19 MOVED
2015-11-09 00:15:39 18> IN 45-04.62N 047-41.46E=
2015-11-09 00:15:40 22> NNNN

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20151109 0030 518 $02D EAR Coruna,ESP 1587
2015-11-09 00:30:14 63> ZCZC DA05
2015-11-09 00:30:17 65> 23 PURO UTC OCT 15
2015-11-09 00:30:20 70> COASTAL WARNING
2015-11-09 00:30:21 72>
2015-11-09 00:30:23 56> NR/03529/2015
2015-11-09 00:30:23 56>
2015-11-09 00:30:35 50> SPAIN NW COAST SPAIN N COAST PORTUGAL W COAST
NORTHVATLANTIC ~ADEIRA ARCHIPEL
2015-11-09 00:30:40 43> AGO NORTH ATLANTIC AZORESE~ CHIP~LAGO
2015-11-09 00:30:41 45> TRA
2015-11-09 00:30:54 35> ~ATLA~~~U~~KE ~CQ~~~ ~AB~E WILL S~AA 25~20~~775:
```

MC~ ~~~ F~~M~LE ~AV~~I~~~{}
2015-11-09 00:31:05 33>
2015-11-09 00:31:06 32> MNNN
2015-11-09 00:31:14 31> ~~ZT~~~~~~{}
2015-11-09 00:31:18 39> QY PYPT UTC OCT ~KQT
2015-11-09 00:31:20 35> COASTA~~WA~N~~O
2015-11-09 00:31:23 37> ~N~~3~7(~~5~
2015-11-09 00:31:28 36> SAI~ NW COAST SPA~N~N~ C~~ST
2015-11-09 00:31:40 43> UOIEAONOGRAP~IC RESEARCH BY FRENCH
SHIPITHALASSA~/~NFP,FC~M ~~7 ~CT~O ~2 N~V
2015-11-09 00:31:43 39> I~AN B~~~AS BZP~
2015-11-09 00:31:53 37> ~FROM 12 NGV TO 01 ~D~C IN CELTIC SEA,USING DRDG~IN
2015-11-09 00:31:58 42> E~S~~~ B~AN A~E~ DOUNDE~ BY~
2015-11-09 00:32:03 42> ~~~~ALELS ~4(~~~N~~ ~{}EPN
2015-11-09 00:32:08 41> MERIDIANS 012-00W Y ~0:1-2~A~
2015-11-09 00:32:08 41>
2015-11-09 00:32:09 40> ~N~N
2015-11-09 00:32:12 44> ~J~S~
2015-11-09 00:32:12 44> ~
2015-11-09 00:32:13 46> P~~UJEJ
2015-11-09 00:32:17 42> CJXV0~6+~~0.~~~{}
2015-11-09 00:32:31 64> ~GUNNERY EXERCISE BETWEEN QPAQE NOV QT FROM
QWEPZ TO QREPZ IN AREA LT-D5.
2015-11-09 00:32:33 55> CAUTION ADVISED.
2015-11-09 00:32:35 52> NNNN

20151109 0156 518 $01L LGQ Rogaland,NOR 1663
2015-11-09 01:56:54 91> ZCZC LA30
2015-11-09 01:56:58 91> 230950 UTC OCT 15
2015-11-09 01:57:02 91> DANISH NAV WARN 262/15
2015-11-09 01:57:03 91> NORTH SEA.
2015-11-09 01:57:10 91> CONTAINERS SUNK 56-57.5N 008-16.1E.
2015-11-09 01:57:15 92> DEPTH ABOVE CONTAINERS UNKNOWN.
2015-11-09 01:57:20 92> MARINERS ADVISED TO KEEP CLEAR.
2015-11-09 01:57:21 92> NNNN

20151109 0304 518 $04R NMR San Juan,PTR 7697
2015-11-09 03:04:27 50> ZCZC RR79
2015-11-09 03:04:34 53> CG SECTOR SAN JUAN PR BNM 195-15
2015-11-09 03:04:42 42> W INDIES-PR-SOUTH COAST-BAHIA DE TALLABOA
2015-11-09 03:04:51 40> 1. A MOVING SAFETY ZONE ~F 100YD IS ESTAB
2015-11-09 03:04:55 32> AROUND THE M/T
2015-11-09 03:05:04 25> CLIP~ER HERMES CARRYING LPG INBOUND BAHIA~DE U
2015-11-09 03:05:08 29> TALLABOA PR ON 09
2015-11-09 03:05:16 24> NOV 15 AT 19~~~.? THE SAFETY ZONE WILL BE
2015-11-09 03:05:21 20> MA~N~D WHI~~~~HE VSL I ~
2015-11-09 03:05:29 19> MOORED AT PETROCHEMICAL DOC~E~N BA~I~ ZJ~~E
2015-11-09 03:05:35 18> TALLABOA. THE MOVINGISAFET~~~ONB PJA
2015-11-09 03:05:47 09> ~~~EHTA~~UPON THE VSLS DEPARTURE ON

U~~XKW~NOV~~5, ~T~0700Q UNTIL ~
2015-11-09 03:06:00 10> THE VSL TRANS~T~N~A~T B~NIA DE ~~~~Z ~WD.
~~~AI~~ITHE [EXCEPT]~~N~OFP~~~T ~)~!~
2015-11-09 03:06:00 10>
2015-11-09 03:06:12 09> ~9-5` ~ND ASSIS~ING BU~S NO GSL MAY
~R~ST~R~W~W~THEUZO~A ~I~~~U~{}
2015-11-09 03:06:21 08> PERMHSSIO~~F~COT~~M~ USC~U~Z~ ~E ~O~TWACT~D
2015-11-09 03:10:32 76> ON~VHF~~~~HHAN~~~~~~{}DVZ~~~~ ~Q~{}
2015-11-09 03:10:35 75> 09/11/15 03:10:31 UTC
2015-11-09 03:10:35 75>

20151109 0340 518 $01W EJK Valentia,IRL 1761
2015-11-09 03:40:28 40> ZCZC WA66
2015-11-09 03:40:29 37> RNW: WOEXQT
2015-11-09 03:40:33 34> IRELAND SBUTH WEST COAST
2015-11-09 03:40:37 23> APPROACHES TO BLASKET SOU
2015-11-09 03:40:38 23> D
2015-11-09 03:40:49 14> ~FINHING NET~APAPROXIMATELY 130 METRAS LONG
DRIFTING IN POSITIONK52 PRMITN 10
2015-11-09 03:40:51 15> WOMEQW
2015-11-09 03:40:56 21> DTG: PWQOWTUT~VN~~~~~ P~~
2015-11-09 03:41:40 71> ~{}~Q~~CW~~J~~~~~~{}

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Via Guido Rossa, 8 - 50032 - Borgo San Lorenzo (FI)
Tel. 055/8457713 Fax 055/8459957
e-mail: carlo@...
www.studiopini.it

Le informazioni contenute in questa comunicazione sono destinate esclusivamente alle persone, alle societ? o agli Enti sopra indicati. E' vietato ai soggetti diversi dai destinatari qualsiasi uso, copia, diffusione di quanto in essa contenuta ai sensi della Legge 196/03. Se questa comunicazione Vi e' pervenuta per errore, Vi preghiamo di rispondere a questa mail segnalando l'errore e successivamente di cancellarla dal Vostro sistema.
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11545. Navtex log from Antwerp,BEL 20151111

Yahoo group: navtexdx (2015)
Date: 2015-11-10 14:44:17 UTC
From: Dirk Claessens
Topic: 11545 Message: 11545

Hi all,

Interesting signals from the East, nothing from the West.
Log over 1500 km.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

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YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-------------------------------------------------------------------
20151109 2113 518 $03H SVH Irakleion,GRC 2455
20151109 2125 518 $02I EAL Las Palmas,CNR 2970
20151109 2143 518 $03K SVK Kerkyra,GRC 1748
20151109 2203 518 $03M 5BA Cyprus,CYP 2897
20151109 2222 518 $03O 9HD Malta,MLT 1911
20151109 2229 518 $03P 4XO Haifa,ISR 3234
20151109 2303 518 $03R UBJ Baku,AZE 3654
20151109 2328 518 $09V SUK Quseir,EGY 3755
20151109 2335 518 $03V ICI Sellia Marina,ITA 1665
20151109 2358 518 $09X SUZ Ismailia,EGY 3235
20151110 0000 518 $09X SUZ Ismailia,EGY 3235
20151110 0010 518 $03A UDN Novorossiysk,RUS 2560
20151110 0012 518 $03B 7TA Alger,ALG 1642
20151110 0029 518 $02R CTA Penalva,POR 1744
20151110 0037 518 $02F CTH Sao Miguel,AZR 2777
20151110 0123 518 $03I TAN Izmir,TUR 2236
20151110 0206 518 $03M 5BA Cyprus,CYP 2897
20151110 0319 518 $01U ESA Talinn,EST 1544
20151110 0353 518 $01X TFA Grindavik,ISL 2114
20151110 0435 518 $03D TAH Istanbul,TUR 2133
20151110 0555 518 $03L SVL Limnos,GRC 2074
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RAW LOG
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20151109 2125 518 $02I EAL Las Palmas,CNR 2970
2015-11-09 21:25:07 25> ZCZC IA95
2015-11-09 21:25:11 24> 02 1225 UTC NOV 15
2015-11-09 21:25:13 26> COASTAL WARNING
2015-11-09 21:25:13 26>
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2015-11-09 21:25:16 24> NR3602/2015
2015-11-09 21:25:17 25> IMPORTANT
2015-11-09 21:25:18 25>
2015-11-09 21:25:23 26> SPAIN SE COAST CANARIAS ISLANDS
2015-11-09 21:25:37 20> OCEANOGRAPHIC RESEARCH BY GERMAN VESSEL
ALLIANCE/DRMX,~FROM 31OCT TO 13NOV, A
2015-11-09 21:25:51 18> LONG TRACK JOINING CARTAGENA (SPAIN) AND LAS
PA~MAS (CANARY ISLANDS), SAMPLIN
2015-11-09 21:25:57 15> G IN TWO DIF~RENT AREAS, AS FOLLOW:
2015-11-09 21:26:11 14> DALBORAN AREA: BETWEEN SPANISH COAST, AND
PARALLEL 35 N, FROM GATA CAPE TO EU
2015-11-09 21:26:12 16> ROPA POINT
2015-11-09 21:26:26 17> CANARY AREA: BETWEEN PARALLELS 32 N AND 24 N AND
MERIDIANS 010 W AND 017 W.
2015-11-09 21:26:26 17>
2015-11-09 21:26:28 15>
2015-11-09 21:26:29 16> ~NNNN

20151109 2229 518 $03P 4XO Haifa,ISR 3234
2015-11-09 22:29:48 59> ZCZC PA87
2015-11-09 22:29:52 58> 09 NOV 2015 22.30 UTC
2015-11-09 22:29:53 59> RCC-HAIFA
2015-11-09 22:29:56 61> NAVAREA III 000329
2015-11-09 22:29:57 59>
2015-11-09 22:29:57 59>
2015-11-09 22:29:59 56> 16.09.2015 1500Z
2015-11-09 22:30:02 59> N.T.M 45/2015
2015-11-09 22:30:02 59>
2015-11-09 22:30:08 49> SUBJECT:HAIFA PORT-GREEN LIGHT HOUSE
2015-11-09 22:30:11 49> NORTH BREAKWATER.
2015-11-09 22:30:12 49>
2015-11-09 22:30:14 45> CHARTS EFFECTED:
2015-11-09 22:30:21 43> SURVEY OF ISRAEL- CHARTS NO.1 AND 305
2015-11-09 22:30:26 43> B.A-CHARTS NO.1585 AND 2634
2015-11-09 22:30:26 43>
2015-11-09 22:30:31 42> THIS IS TO ADVICE ALL MARINERS THAT
2015-11-09 22:30:36 44> HAIFA PORT NORTH BREAKWATER
2015-11-09 22:30:41 40> LIGHT HOUSE,LOCATED AT THE END OF THE
2015-11-09 22:30:45 44> BREAKWATER,MARKED WITH
2015-11-09 22:30:50 42> GREEN-WHITE HORIZONTAL STRIPES
2015-11-09 22:30:55 41> AND SHOWS FL.(2)6.4 S -15 M,
2015-11-09 22:30:59 39> HAS BEEN DISCONTINUED.
2015-11-09 22:30:59 39>
2015-11-09 22:31:00 40> ISR AUTH
2015-11-09 22:31:01 40> NNNN

20151109 2303 518 $03R UBJ Baku,AZE 3654
2015-11-09 23:03:07 21> ZCZC RA15
2015-11-09 23:03:11 17> BAKU NATIONAL CENTER

2015-11-09 23:03:13 19> BAKU NATIONAL CENTER
2015-11-09 23:03:17 15> 1845UTC 09 NOV 15
2015-11-09 23:03:23 20> NAV WARNING IN FORCE AT 1900UTC 11 NOV 15
2015-11-09 23:03:30 19> N. 8 77 86 87 125 126 / 2014
2015-11-09 23:03:31 20> N. 1 2 4
2015-11-09 23:03:38 20> 9 28 34 53 56 59 68 77 78 85 99 100
2015-11-09 23:03:44 16> 102 103 104 106 109 110 11~ /2015
2015-11-09 23:03:44 16> NNNN

20151109 2328 518 $09V SUK Quseir,EGY 3755
2015-11-09 23:28:57 10> ZCZC VL38V NAVAREA IX~NMJPRXQT
2015-11-09 23:28:58 11> ~~RED SEA
2015-11-09 23:29:01 10> GULF HF S~EZ
2015-11-09 23:29:04 11> NM EAFMS 25=OCT 15
2015-11-09 23:29:11 10> SHIP MASTER~SHIPPI~~ COMPA~IES AND T~EIN~
2015-11-09 23:29:16 10> AGENT AVE KINDLY ASKEDUTO NOTE THAT:

20151109 2358 518 $09X SUZ Ismailia,EGY 3235
2015-11-09 23:58:59 20> ZCZC XL 25
2015-11-09 23:59:01 22> NAVAREA IX 218/13
2015-11-09 23:59:02 22> RED SEA
2015-11-09 23:59:05 22> GULF OF SUEZ
2015-11-09 23:59:08 24> CHART B.A NO:2373
2015-11-09 23:59:11 20> 1-SUZ ON 06 AUG 13
2015-11-09 23:59:15 22> RE N/M NO.11~1997
2015-11-09 23:59:18 22> TH~ BEACON SHIB AL IRJ
2015-11-09 23:59:21 21> 27-24.00~(, 033853!0&~E
2015-11-09 23:59:25 18> ~UB OF~ORDDR~TEM~~RARY

20151110 0000 518 $09X SUZ Ismailia,EGY 3235
2015-11-10 00:00:17 25> ZCZC XL 57
2015-11-10 00:00:21 26> NAVAREA IX 095/07
2015-11-10 00:00:22 27> RED SEA
2015-11-10 00:00:24 26> APPROACHES SUEZ BAY
2015-11-10 00:00:28 25> CHART B.A NO. ~2133
2015-11-10 00:00:31 26> SUZ ON 22 APR 07
2015-11-10 00:00:33 25> DANGEROUS WRECK
2015-11-10 00:00:37 25> 29-37.75 N 032-37.85 E
2015-11-10 00:00:38 26> NNNN

20151110 0010 518 $03A UDN Novorossiysk,RUS 2560
2015-11-10 00:10:32 28> ZCZC AA92
2015-11-10 00:10:34 22> 061315 UTC NOV 15
2015-11-10 00:10:40 18> COASTAL WARNING NOVOROSSI~SK 471
2015-11-10 00:10:46 19> APPROACHES TO PORT NOVOROSSIYSK
2015-11-10 00:10:55 17> THRU 20 JAN 2016 SELF-CONTAINEA BUOY STATIONS
ESTABLISHED IN

2015-11-10 00:10:58 14> FOLLOWING POSITIONS
2015-11-10 00:11:06 18> 1. 44-29.37N 037-58.46E 25 METERS BELOW SURFACE
2015-11-10 00:11:15 14> 2. 44-32.37N 037-54.76E 25 METERS BELOW SURFACE
2015-11-10 00:11:25 14> 3.~~4-30.18N 037-58.81E 8 [METERS] BELOW SURFACE
200 METRES BERTH
2015-11-10 00:11:30 14> REQUESTED WGS-84 DATUM
2015-11-10 00:11:35 14> 4. CANMEL T~IS MESSAGE 27 JAN 2016
2015-11-10 00:11:36 15> /NNNN

20151110 0012 518 $03B 7TA Alger,ALG 1642
2015-11-10 00:12:52 36> ZCZC BE.39
2015-11-10 00:12:59 39> FROM ALGIERS RADIO 09.11.15 AT 14H10LT
2015-11-10 00:13:03 39> NEAR GALE WARNING NIL
2015-11-10 00:13:11 42> GENERAL STATE AND EVOLUTION HIGH PRESSURE OVER
THE BASIN
2015-11-10 00:13:18 39> FORECAST FOR TONIGHT NOVEMBER 09 TO 10 2015
2015-11-10 00:13:21 42> SAIDIA ORAN TENES
2015-11-10 00:13:28 45> WEATHER CLEAR BECOMING MISTY LOCALLY AT THE END
2015-11-10 00:13:37 40> VISI 3/5 MILES THEN DECREASING 1/2 MILES AT THE END
2015-11-10 00:13:44 43> WIND EASTERLY TO NORTHEASTERLY 10/15 KTS
2015-11-10 00:13:46 41> SEA SLIGHT
2015-11-10 00:13:46 41>
2015-11-10 00:13:51 41> TENES ALGIERS JIJEL ANNABA TABARKA
2015-11-10 00:13:59 39> WEATHER CLEAR BECOMING MISTY LOCALLY AT THE END
2015-11-10 00:14:06 43> VISI 3/5 MILES THEN DECREASING 1/2 MILES AT THE END
2015-11-10 00:14:11 40> WIND VARIABLE 05/10 KTS
2015-11-10 00:14:13 41> SEA SMOOTH
2015-11-10 00:14:14 39>
2015-11-10 00:14:14 39>
2015-11-10 00:14:15 40> END
2015-11-10 00:14:15 40>
2015-11-10 00:14:15 40>
2015-11-10 00:14:15 40>
2015-11-10 00:14:15 40>
2015-11-10 00:14:16 38>
2015-11-10 00:14:16 38>
2015-11-10 00:14:18 38> NNNN

11546. Re: [navtexdx] YaND question

Yahoo group: navtexdx (2015)
Date: 2015-11-10 15:04:19 UTC
From: Dirk Claessens
Topic: 11500 Message: 11546

Hi Chris,

The audio file you tested was recorded with a central audio frequency of 1700Hz.
YanD will remember its last frequency setting at the next startup, i.c. 1700.
If your RX was set to another frequency, say, 1200Hz, this cannot work.
(Note that Autotuning only works within the blue area on the spectrum!)

You need to tune the receiver during a live transmission, to bring the audio frequency anywhere within the range of ~800..1800Hz, this is not critical. Then click on the spectrum in Yand inbetween the 2 signal peaks.
You need to do this only once, assuming your RX remembers its last frequency/mode setting or can recall these.

Regards - Dirk

On 2015-11-10 at 14:27 , 'Chris Black' n1cp@... [navtexdx] wrote:
>
> Dirk, results of playing file you sent. these combinations showed the
> text just fine.
> 1) computer setting – *stereo mix* Yand input audio setting –
> *Microphone (Realtek High definition)*
> **
> 2) computer setting – *Microphone* Yand input audio setting –
> *Microsoft sound mapper* and *Microphone (Realtek High definition)*
> **
> So I set up overnight (headphone out connected to mic in on computer)
> using the Microphone (mixer slider at 85-speaker audio slider at
> 75)/Microsoft sound mapper combination and just got line after line of
> gibberish, no decodes.
> Chris
>
>
>

11547. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-10 16:56:15 UTC
From: mao_r1@...
Topic: 5417 Message: 11547

Hello all,

my logs:

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Perseus, Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151109 1751 518 $01L LGQ Rogaland,NOR 1484
20151109 1800 518 $01G GCC Cullercoats,ENG 1333
20151109 1801 518 $01M Lxx Jeloya,NOR 1578
20151109 1801 518 $03M 5BA Cyprus,CYP 2290
20151109 1821 518 $01O GPK Portpatrick,SCT 1492
20151109 1824 518 $03O 9HD Malta,MLT 1165
20151109 1829 518 $03P 4XO Haifa,ISR 2610
20151109 1839 518 $01Q EJM Malin Head,IRL 1625
20151109 2001 518 $02A FRC Corsen,FRA 1174
20151109 2012 518 $03B 7TA Alger,ALG 1124
20151109 2034 518 $02D EAR Coruna,ESP 1434
20151109 2054 518 $01D OXJ Torshavn,FRO 2134
20151109 2111 518 $03H SVH Irakleion,GRC 1770
20151109 2120 518 $03I TAN Izmir,TUR 1600
20151109 2122 518 $01I SAS Varberg,SWE 1382
20151109 2125 518 $02I EAL Las Palmas,CNR 2837
20151109 2130 518 $01J SAA Gislovshammar,SWE 1170
20151109 2142 518 $03K SVK Kerkyra,GRC 1048
20151109 2328 518 $09V SUK Quseir,EGY 3070
20151109 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151109 2355 518 $09X SUZ Ismailia,EGY 2567
20151110 0010 518 $03A UDN Novorossiysk,RUS 2213
20151110 0029 518 $02R CTA Penalva,POR 1706
20151110 0052 518 $02F CTH Sao Miguel,AZR 3009
20151110 0152 518 $03L SVL Limnos,GRC 1452
20151110 0431 518 $03D TAH Istanbul,TUR 1598
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151109 1754 490 $03L YQV Constanta,ROM 1513
20151109 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151109 1833 490 $03P SVK Kerkyra,GRC 1048
```

```
20151109 1842 490 $03Q SVH Irakleion,GRC 1770
20151109 1850 490 $03R SVL Limnos,GRC 1452
20151109 1920 490 $01U GCC Cullercoats,ENG 1333
20151109 1956 490 $01C GPK Portpatrick,SCT 1492
20151109 1959 490 $01A EJM Malin Head,IRL 1625
20151110 0012 490 $03B TAH Istanbul,TUR 1598
20151110 0031 490 $03D TAL Antalya,TUR 2014
20151110 0100 490 $02G CTA Penalva,POR 1706
20151110 0421 490 $03C TAN Izmir,TUR 1600
```

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR, Filter 500 kHz,AGC MID,CW
MW Band Reject Filter: 530-1700 Mhz
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151109 1751 518 $01L LGQ Rogaland,NOR 1484
20151109 1800 518 $01G GCC Cullercoats,ENG 1333
20151109 1801 518 $01M Lxx Jeloya,NOR 1578
20151109 1821 518 $01O GPK Portpatrick,SCT 1492
20151109 1824 518 $03O 9HD Malta,MLT 1165
20151109 1829 518 $03P 4XO Haifa,ISR 2610
20151109 1839 518 $01Q EJM Malin Head,IRL 1625
20151109 1927 518 $01U ESA Talinn,EST 1846
20151109 1959 518 $03A UDN Novorossiysk,RUS 2213
20151109 2001 518 $02A FRC Corsen,FRA 1174
20151109 2012 518 $03B 7TA Alger,ALG 1124
20151109 2030 518 $01D OXJ Torshavn,FRO 2134
20151109 2050 518 $03F TAL Antalya,TUR 2014
20151109 2111 518 $03H SVH Irakleion,GRC 1770
20151109 2120 518 $03I TAN Izmir,TUR 1600
20151109 2130 518 $01J SAA Gislovshammar,SWE 1170
20151109 2142 518 $03K SVK Kerkyra,GRC 1048
20151109 2328 518 $09V SUK Quseir,EGY 3070
20151109 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151109 2355 518 $09X SUZ Ismailia,EGY 2567
20151110 0030 518 $02D EAR Coruna,ESP 1434
20151110 0029 518 $02R CTA Penalva,POR 1706
20151110 0037 518 $02F CTH Sao Miguel,AZR 3009
20151110 0103 518 $02G EAC Tarifa,ESP 1615
20151110 0120 518 $01I SAS Varberg,SWE 1382
20151110 0150 518 $03L SVL Limnos,GRC 1452
20151110 0431 518 $03D TAH Istanbul,TUR 1598
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
```

```
20151109 1754 490 $03L YQV Constanta,ROM 1513
20151109 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151109 1833 490 $03P SVK Kerkyra,GRC 1048
20151109 1842 490 $03Q SVH Irakleion,GRC 1770
20151109 1850 490 $03R SVL Limnos,GRC 1452
20151109 1920 490 $01U GCC Cullercoats,ENG 1333
20151109 1956 490 $01C GPK Portpatrick,SCT 1492
20151109 1959 490 $01A EJM Malin Head,IRL 1625
20151109 2012 490 $03B TAH Istanbul,TUR 1598
20151109 2020 490 $03D TAL Antalya,TUR 2014
20151109 2021 490 $03C TAN Izmir,TUR 1600
20151109 2044 490 $02E FRC Corsen,FRA 1174
20151110 0100 490 $02G CTA Penalva,POR 1706
```

11548. Re: [navtexdx] TECH: loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-11-10 19:39:28 UTC
From: Dirk Claessens
Topic: 11543 Message: 11548

Hi Roelof,

Interesting collection of measurements!
I have a question about noise floors though.
When (for instance) the plots of the HDLA (with the 17 microH induction connected) and the actual reception in the 0..40MHz range are compared, the noise floor of the actual reception graph is 10..20dB higher.
Is this only caused by your local noise levels, or is there also a sort of "intrinsic noise" involved, purely generated by the loop wire?

Thanks - Dirk

On 2015-11-10 at 14:39 , 'Roelof Bakker' roelof@... [navtexdx] wrote:
>
> Hello all,
>
> Lately, I have been busy investigating reception on large aperture
> active loop antennas. In this case the loop is a triangle with sides
> of 3.33 meter. The circumference is 10 meter. The amplifier is
> connected to the middle of the base
>
> Irrespective of the used amplifier, such a loop provides excellent
> broadband reception at HF.
>
> I have also investigated reception at VLF and LF.
>
> So far, I have tested a home made LZ1AQ loop amplifier, a HDLA and
> an ALA100. Before embarking on actual reception, I have measured the
> noise output of each amplifier with Linrad running a PERSEUS and an
> inductance connected at the input.
>
> I have used an inductance of 2.5 uH, which is equivalent to the
> inductance of a ALA1530 loop frame and an inductance of 17 uH, which
> is the value found for a 10 meter circumference triangle loop.
>
> Screen-shots of these measurements can be found on my web-space:
>
> http://ndb0.home.xs4all.nl/Loops
>
> Note that the Linrad settings are not the same for each measurement.
>
> You will also find screen-shots with actual daytime reception of
> each loop amplifier compared to my standard mini-whip antenna.
>
> This is an ongoing project and in due course I will provide results

> of overnight reception of long range NDB's.
>
> Good amplifier specifications is important, however actual reception
> results for the band of interest is what it is al about.
>
> Best regards,
> Roelof Bakker, pa0rdt
>
>

11549. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-11-11 07:56:35 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 11549

```
Hi all, my log last night
73 de IW5CAO Carlo Alberto

carlo alberto pini - iw5cao - vicchio, near
florence - italy - jn53rw
rtx ts 570d - antenna loop homemade + lz1aq

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151110 1953 518 $09X SUZ Ismailia,EGY 2358
20151110 2006 518 $03A UDN Novorossiysk,RUS 2091
20151110 2022 518 $01Q EJM Malin Head,IRL 1839
20151110 2030 518 $02D EAR Coruna,ESP 1587
20151110 2055 518 $03F TAL Antalya,TUR 1817
20151110 2104 518 $01G GCC Cullercoats,ENG 1542
20151110 2111 518 $03H SVH Irakleion,GRC 1560
20151110 2234 518 $03P 4XO Haifa,ISR 2410
20151110 2247 518 $01O GPK Portpatrick,SCT 1706
20151110 2259 518 $03R UBJ Baku,AZE 3166
20151110 2340 518 $01W EJK Valentia,IRL 1761
20151111 0111 518 $01I SAS Varberg,SWE 1523
20151111 0159 518 $01M Lxx Jeloya,NOR 1729
20151111 0204 518 $03M 5BA Cyprus,CYP 2095
20151111 0340 518 $09V SUK Quseir,EGY 2858
20151111 0430 518 $01D OXJ Torshavn,FRO 2334

RAW LOG
---
20151110 1953 518 $09X SUZ Ismailia,EGY 2358
2015-11-10 19:53:48 70> ZCZC XA70
2015-11-10 19:53:51 73> NAVAREA IX 389/15.
2015-11-10 19:53:52 74> RED SEA
2015-11-10 19:53:55 74> GULF OF SUEZ
2015-11-10 19:53:57 72> CHART B.A NO:2373.
2015-11-10 19:54:01 69> 1-SUZ ON 08 NOV. QTM
2015-11-10 19:54:03 69> RIG BENNEVIS
2015-11-10 19:54:07 69> 28-13.66N 033-26.08 E
2015-11-10 19:54:13 66> CANCEL THIS MSG 090005 UTC. DEC.15.
2015-11-10 19:54:13 66> NNNN

---
20151110 2006 518 $03A UDN Novorossiysk,RUS 2091
2015-11-10 20:06:36 33> ZCZC AA84
2015-11-10 20:06:40 48> 040530 UTC NOV 15
2015-11-10 20:06:45 32> COASTAL WARNING NOVOROSSIYSK 465
2015-11-10 20:06:46 37> BLACK SEA
```

2015-11-10 20:06:58 30> 1. MISSILE AND GUNNERY FIRING EXERCISES 09 THRU
14 NOV FROM 0500
2015-11-10 20:07:08 35> TO ~QUPP UTC NAVIGATION TEMPORARILY DANGEROUS IN
AREA BOUNDED BY
2015-11-10 20:07:20 47> 44-41N 032-12E 44-48N 032-08E 45-00N 032-16E
44-54N 032-33E 44-42N
2015-11-10 20:07:24 44> 032-49E 44-37N 032-40E
2015-11-10 20:07:30 24> 2. CANCEL THIS MESSAGE 141800 ~TC NOV
2015-11-10 20:07:32 26> NNNN

20151110 2022 518 $01Q EJM Malin Head,IRL 1839
2015-11-10 20:22:53 60> ZCZC QB64
2015-11-10 20:22:58 62> MALIN HEAD COAST GUARD / EJM
2015-11-10 20:22:58 62>
2015-11-10 20:23:03 61> STORM WARNING ISSUED AT 2000GMT
2015-11-10 20:23:16 65> AT 1012000TC, NEW LOW DEVELOPING NEWFOUNDLAND
MOVES RAPIDLY EAST AND IS EXPEC
2015-11-10 20:23:28 53> TED 49 NORTH 36 WEST 994 BY 1112000TC. WINDS ARE
EXPECTED TO REACH STORM FORC
2015-11-10 20:23:41 59> E 10 IN THE SOUTHERN AND SOUTHWESTERN QUADRANTS
OF THE LOW BETWEEN 200 AND 35
2015-11-10 20:23:46 50> 0 MILES FROM THE CENTRE FROM 1115000TC
2015-11-10 20:23:47 54> NNNN

20151110 2030 518 $02D EAR Coruna,ESP 1587
2015-11-10 20:30:14 56> ZCZC DE70
2015-11-10 20:30:17 59> 10 WPPR UTC NOV 15
2015-11-10 20:30:21 56> WEATHER BULLETIN
2015-11-10 20:30:21 56>
2015-11-10 20:30:21 56> NR
2015-11-10 20:30:21 56>
2015-11-10 20:30:26 56> SPANISH METEOROLOGICAL AGENCY.
2015-11-10 20:30:27 56>
2015-11-10 20:30:32 59> CORUNA NAVTEX SERVICE AREA.
2015-11-10 20:30:32 59>
2015-11-10 20:31:01 52> ISSUED AT 2000 UTC ON TUESDAY~B10(~~~~~.~{}AL
SYNOPSIS AT 12 UTC TUESDAY 10 A
2015-11-10 20:31:04 48> ND EVOLUTION:
2015-11-10 20:31:17 58> LOW SE GREENLAND 974, MOV SW ICELAND AND FLN
978. LOW EXPECTED 49N 28W THE 11
2015-11-10 20:31:31 57> 1800 UTC 992. HIGH OVER IBERIAN PENINSULA, S
FRANCE AND N ALGERIA 1028, QSTNR
2015-11-10 20:31:33 58> AND NC.
2015-11-10 20:31:33 58>
2015-11-10 20:31:36 56> 24 HOURS FCST:
2015-11-10 20:31:36 56>
2015-11-10 20:31:51 56> GRAN SOL: SW 5 OR 6, OCNL 7 IN W. MOD OR ROUGH,
BECMG VERY ROUGH IN NW AT END
2015-11-10 20:32:03 57> . W 3 M SWELL. RAIN AND SHWRS. MOD OR GOOD, OCNL

POOR.
2015-11-10 20:32:03 57>
2015-11-10 20:32:05 54> PAZENN:
2015-11-10 20:32:41 52> A I~ W: SW 5 OA 6, DEC~~4 ~~T~~~D~{}~~C~

20151110 2055 518 $03F TAL Antalya,TUR 1817
2015-11-10 20:55:38 52> ZCZC FA89
2015-11-10 20:55:42 45> 050941 UTC NOV 15
2015-11-10 20:55:45 54> ANTALYA TURK RADIO
2015-11-10 20:55:48 53> NAVTEX N/W NR:1023/15
2015-11-10 20:55:51 47> MEDITERRANEAN SEA
2015-11-10 20:56:04 51> 1.GUNNERY EXERCISE ON 12 AND 13 NOV 15 FROM
0400Z TO 1700Z IN AREA
2015-11-10 20:56:05 48> A-78.
2015-11-10 20:56:17 45> 2.FIRING EXERCISE ON 12 AND 13 NOV 15 FROM 030Z
TO 0800Z IN AREA
2015-11-10 20:56:19 47> A-80.
2015-11-10 20:56:22 28> CAUTION ADVISED.
2015-11-10 20:56:22 28> ~
2015-11-10 20:56:24 26> NNNN

20151110 2104 518 $01G GCC Cullercoats,ENG 1542
2015-11-10 21:04:09 88> ZCZC GA67
2015-11-10 21:04:11 88> WZ 1243
2015-11-10 21:04:23 89> SOUTHERN NORTH SEA. SCHOONER GAS FIELD. PLATFORM
44/26A-A, TRAPEMYN 002-04.7E
2015-11-10 21:04:27 89> , FOG HORN INOPERATIVE.
2015-11-10 21:04:28 89>
2015-11-10 21:04:28 89> NNNN

20151110 2111 518 $03H SVH Irakleion,GRC 1560
2015-11-10 21:11:52 81> ZCZC HA23
2015-11-10 21:11:54 80> 051530 UTC NOV 15
2015-11-10 21:11:59 79> IRAKLEIO RADIO NAVWARN 488/15
2015-11-10 21:12:02 79> SE AIGAIO SEA
2015-11-10 21:12:03 78> IOS ISLAND
2015-11-10 21:12:11 79> FANARI POINT LIGHT 36-43N 025-16E
2015-11-10 21:12:12 79> UNRELIABLE
2015-11-10 21:12:13 79> NNNN

20151110 2234 518 $03P 4XO Haifa,ISR 2410
2015-11-10 22:34:12 72> ZCZC PF11
2015-11-10 22:34:16 70> 10 NOV 2015 WWMER UTC
2015-11-10 22:34:17 71> RCC-HAIFA
2015-11-10 22:34:20 72> NAVAREA III 000329
2015-11-10 22:34:21 73>
2015-11-10 22:34:21 73>

2015-11-10 22:34:22 74> 22.10.14
2015-11-10 22:34:27 73> NTM48/2014 HEALTH DECLARATION
2015-11-10 22:34:27 73>
2015-11-10 22:34:31 70> DUE TO EBOLA EPIDEMIC RISKS,
2015-11-10 22:34:37 70> AND PURSUANT TO THE DIRECTIVES OF THE
2015-11-10 22:34:44 67> ISRAELI HEALTH AUTHORITIES, ALL VESSELS
2015-11-10 22:34:48 66> BOUND FOR ISRAEL ARE REQUESTED TO
2015-11-10 22:34:54 68> RESPOND TO THE FOLLOWING QUESTIONS,
2015-11-10 22:34:59 64> IN ADDITION TO THE ROUTINE MARITIME
2015-11-10 22:35:03 69> DECLARATION OF HEALTH:
2015-11-10 22:35:03 69>
2015-11-10 22:35:09 69> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-11-10 22:35:13 57> ANY OF THE FOLLOWING SYMPTOMS:
2015-11-10 22:35:20 29> BODY FEVER ABOVE 3~C, VOMITING, DIARRHEA
2015-11-10 22:35:25 39> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-11-10 22:35:32 57> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-11-10 22:35:37 42> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-11-10 22:35:40 46> ROUTINE DECLARATION.
2015-11-10 22:35:47 68> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-11-10 22:35:52 76> VISITED OR STAYED IN THE FOLLOWING 3
2015-11-10 22:35:58 77> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-11-10 22:36:01 76> REPOBLIC OF GUINEA.
2015-11-10 22:36:07 76> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-11-10 22:36:09 71> LAST 21 DAYS?
2015-11-10 22:36:16 74> DECLARE NO IF NEGATIVE. IF YES,
2015-11-10 22:36:21 75> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-11-10 22:36:26 75> TO THE ROUTINE DECLARATION.
2015-11-10 22:36:26 75>
2015-11-10 22:36:32 77> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-11-10 22:36:37 78> BE ADDED TO THE ROUTINE DECLARATION
2015-11-10 22:36:38 79> TRANSMISSION.
2015-11-10 22:36:45 75> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-11-10 22:36:50 70> DECLARATION PROCEDURE INCOMPLETE.
2015-11-10 22:36:51 70> ISR AUTH
2015-11-10 22:36:52 70> NNNN

20151110 2247 518 $01O GPK Portpatrick,SCT 1706
2015-11-10 22:47:30 75> ZCZC OB05
2015-11-10 22:47:30 75>
2015-11-10 22:47:33 76> PORTPATRICKRADIO
2015-11-10 22:47:39 79> GALE WARNING TUESDAY 10 NOVEMBER 2200 UTC
2015-11-10 22:47:40 79>
2015-11-10 22:47:48 75> ROCKALL MALIN HEBRIDES BAILEY FAIR ISLE FAEROES
2015-11-10 22:47:53 76> SOUTHWESTERLY GALE FORCE 8 CONTINUING
2015-11-10 22:47:53 76>
2015-11-10 22:47:57 76> SOUTHEAST ICELAND
2015-11-10 22:48:03 75> SOUTHWESTERLY GALE FORCE 8 EXPECTED SOON
2015-11-10 22:48:03 75>
2015-11-10 22:48:04 75>

2015-11-10 22:48:12 78> IMMINENT: EXPECTED WITHIN SIX HOURS OF TIME OF ISSUE
2015-11-10 22:48:13 78>
2015-11-10 22:48:21 80> SOON: EXPECTED WITHIN SIX TO 12 HOURS OF TIME OF
ISSUE
2015-11-10 22:48:22 79>
2015-11-10 22:48:31 79> LATER: EXPECTED MORE THAN 12 HOURS FROM TIME OF
ISSUE
2015-11-10 22:48:31 79> NNNN

20151110 2259 518 $03R UBJ Baku,AZE 3166
2015-11-10 22:59:28 28> ZCZC ~A11
2015-11-10 22:59:30 26> BAKU NATIONAL CENTER
2015-11-10 22:59:34 27> 07 PIRT UTC NOV 2015
2015-11-10 22:59:35 28> BAKU 419
2015-11-10 22:59:39 26> NAV WARNING NO. QQP
2015-11-10 22:59:43 23> SOUTH-EAST OF CAPE PUTA.
2015-11-10 22:59:50 24> 1.DADA GORGUD SEMI-SUBMERSIBLE DRILLING RIG
2015-11-10 22:59:57 27> IN PSN 40 QRSE~MYPT N 49 RYSTIMI~O M
2015-11-10 23:00:02 24> ALL VESSELS NAVI~ATE WI~H CAUTION.

20151110 2340 518 $01W EJK Valentia,IRL 1761
2015-11-10 23:40:27 31> ZCZC WB36
2015-11-10 23:40:32 30> VALENTIA COAST GUARB RADIO - EJK
2015-11-10 23:40:32 30>
2015-11-10 23:40:40 36> GALE WARNING TUESDAY 10 NOVEMBER 2200 UTC NO 73
2015-11-10 23:40:41 35>
2015-11-10 23:40:43 33> SHANNON
2015-11-10 23:40:51 23> GALE NOW CEASED, BUT SOUTHWEST GALE FORCE 8
EXPECTED SOON
2015-11-10 23:40:53 26> NNNN

20151111 0111 518 $01I SAS Varberg,SWE 1523
2015-11-11 01:11:17 29> ZCZC IA48
2015-11-11 01:11:19 27> 101518 UTC NOV
2015-11-11 01:11:22 29> ~DANISH NAV WARN 285
2015-11-11 01:11:27 15> KATTEGAT. SEALAND~P~INT EAST~M
2015-11-11 01:11:32 11> UNEXP~ODE~C~NI~A~LE~~~~{}D~IN
2015-11-11 01:11:45 21> SPSN K~WA~W~IV~~~~AEMW~~. NM~~SIL~S~MAY BE
[DANGEROUS]. A RESTRICTED ARE~ HAS B
2015-11-11 01:11:56 32> EEN~ES~ABLISH~D WITHIN A [RADIUS] OF 2,5 NM FROM
THE [POSITION]. [TRAILING], FISHIN
2015-11-11 01:12:03 27> G AND ANCHORAGE IS [PROHIBITED] INSIDE THE AREA.
2015-11-11 01:12:05 37> NNNN

20151111 0159 518 $01M Lxx Jeloya,NOR 1729
2015-11-11 01:59:09 90> ZCZC ME75
2015-11-11 01:59:13 90> 102300 UTC NOV 15

2015-11-11 01:59:16 90> NORWEGIAN WEATHER BULLETIN
2015-11-11 01:59:27 88> GALE OR STORM IS NOT EXPECTED IN AREAS COVERED
BY THIS BULLETIN.
2015-11-11 01:59:34 89> SYNOPTIC SITUATION TUESDAY 10 NOVEMBER AT 18 UTC
2015-11-11 01:59:42 90> LOW 973 HPA, 71 N 01 E, MOV N 10 KT.
2015-11-11 01:59:51 90> LOW 974 HPA, 60 N 28 W, MOV NE 10 KT AND FLN SOME.
2015-11-11 01:59:59 89> HIGH 1029 HPA, 46 N 01 E, ALMOST STATIONARY.
2015-11-11 02:00:06 89> FORECAST VALID THE NEXT 24 HOURS:
2015-11-11 02:00:07 89> SKAGERRAK
2015-11-11 02:00:20 90> SW 5 AND OCNL 6. MAINLY DRY, WED EVENING SLIGHT
RAIN FM S. MOD IN PRECIPITATI
2015-11-11 02:00:20 90> ON.
2015-11-11 02:00:25 90> GERMAN BIGHT AND DOGGER
2015-11-11 02:00:36 91> SW 6, AT TIMES 7, WED FORENOON TEMPO 5 IN N
PART. MAINLY DRY, FM WED FORENOON
2015-11-11 02:00:42 89> RAIN IN N PART. MOD IN PRECIPITATION.
2015-11-11 02:00:46 84> FISHER AND FORTIES
2015-11-11 02:00:57 80> W 6. BECMG MAINLY DRY AND GOOD. WED MORNING DECR
SW 5, IN THE EVENING SW 7. R
2015-11-11 02:01:01 80> AIN FM S WITH MOD.
2015-11-11 02:01:01 80> NNNN

20151111 0204 518 $03M 5BA Cyprus,CYP 2095
2015-11-11 02:04:10 71> ZCZC MA43
2015-11-11 02:04:13 73> 09 PWPP UTC NOV 2015
2015-11-11 02:04:18 72> CYPRUS RADIO NAV WRNG NR 204/15
2015-11-11 02:04:25 70> ON SEA TARGET FIRING PRACTICE WILL TAKE PLACE
2015-11-11 02:04:35 64> ON 11TH, AND ON 16TH, QUTH, QITH, QOTH AND 20TH
OF NOV 2015
2015-11-11 02:04:43 71> BETWEEN 0700 AND 1200 UTC AT ZYGHI SEA AREA
2015-11-11 02:04:48 74> BOUNDED BY THE FOLLOWING COORDINATES
2015-11-11 02:04:54 74> 34 RTMIQW N 033 WTMQQQ E
2015-11-11 02:05:01 77> 34 EUMIQP N 033 WEMWEI E
2015-11-11 02:05:06 79> 34 EUMIWT N 033 QIMPPQ E
2015-11-11 02:05:12 80> 34 RTMIEE N 033 QIMPEP E
2015-11-11 02:05:17 79> 34 RTMIQW N 033 WTMQQQ E
2015-11-11 02:05:23 77> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-11-11 02:05:26 76> CAUTION ADVISED
2015-11-11 02:05:32 73> CANCEL THIS MESSAGE ON 20 QWPP UTC NOV 2015
2015-11-11 02:05:35 74> CYPRUS RADIO/5BA
2015-11-11 02:05:36 74> NNNN

20151111 0340 518 $09V SUK Quseir,EGY 2858
2015-11-11 03:40:29 38> ZCZC VL49
2015-11-11 03:40:31 44> NAVAREA IX 392/15
2015-11-11 03:40:34 42> RED SEA
2015-11-11 03:40:35 41> GULF OF SUEZ
2015-11-11 03:40:39 44> CHART B.A NO. WEUR
2015-11-11 03:40:47 43> QM FM EAFMS 09 NOV 15 THRU 09 DEC 15

```
2015-11-11 03:40:52 35> OFFSHORE RIG (141) IS STILL IN
2015-11-11 03:40:58 29> LOCATION, KJULY-29) WELL IN POSN:
2015-11-11 03:41:02 34> ~WIAQTMRWN 033-14.48E
2015-11-11 03:41:08 34> ALL SHIPS ARE ADVISED TO KEEP C~EARU
2015-11-11 03:41:13 38> OD THB ABOVE AREA FOR THEII~OWN
2015-11-11 03:41:14 33> U~A~ETWUA
2015-11-11 03:41:25 39> H~HA~~~~ OFQ~~{}2. CANCEL THIS MSG 100005 UTC DEC15~
2015-11-11 03:41:26 45> NN~
```

```
20151111 0430 518 $01D OXJ Torshavn,FRO 2334
2015-11-11 04:30:27 65> ZCZC DB36
2015-11-11 04:30:29 66> FAROE ISLANDS
2015-11-11 04:30:32 67> 101700UTC NOV 15
2015-11-11 04:30:38 58> GALE WNG. NO.775 FM DMI ISSUED 1~50~7~:~~
2015-11-11 04:30:58 46> ~75~~~{}
```

11550. Re: [navtexdx] TECH: loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-11-11 09:09:01 UTC
From: Roelof Bakker
Topic: 11543 Message: 11550

Hello Dirk,

The LF plots are measured with a bandwidth of 1 kHz, to agree with Chavdars measurements.

From the Microtelecom website:

"The PERSEUS receiver can be operated also in a wide band mode as a 10 KHz - 40 MHz spectrum analyzer with more than 100 dB dynamic range in a 10 kHz resolution bandwidth."

Thus the wideband plots use a bandwidth of 10 kHz, which results in a 10 dB higher noise floor.

(Increase in noise power is 10*log(10khz/1kHz)= 10*log10= 10dB.)

The HF-Span plot of the mini-whip is completely flat.
This is due to the fact that during the measurent the antenna was double screened. Wrapped in aluminium foil and the whole assembly, including battery mounted inside a large coffee tin.

The loop amps were also mounted inside the coffee tin, but were not wrapped in aluminium foil, which results in some leakage, which can be seen between 10 and 20 MHz.
It is very difficult to achieve that amount of shielding next to my computer monitor!

73,
Roelof

11551. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-11 10:12:05 UTC
From: dl4ybp@...
Topic: 7241 Message: 11551

Hi all,

Strange propagation last night. Many messages fron Ostend, DenHag
and the UK stations. Hamburg with garbled messages.
Nothing different on the ALA.

Very interesting measurements Roelof, indeed.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 True 2.95

20151110 1751 518 $03L SVL Limnos,GRC 1917 (7 messages)
20151110 2120 518 $03I TAN Izmir,TUR 2084 (4 x)
20151110 2132 518 $03J LZW Varna,BUL 1713
20151110 2142 518 $03K SVK Kerkyra,GRC 1657 (7x)
20151110 2156 518 $03K SVK Kerkyra,GRC 1657
20151110 2223 518 $03O 9HD Malta,MLT 1924
20151110 2234 518 $03P 4XO Haifa,ISR 3060
20151110 2333 518 $03V ICI Sellia Marina,ITA 1619 (4x)
20151110 2351 518 $03X EAV Cabo de la Nao,ESP 1642
20151110 2358 518 $01X TFA Grindavik,ISL 2186
20151111 0142 518 $03K SVK Kerkyra,GRC 1657 (5x)
20151111 0155 518 $03L SVL Limnos,GRC 1917
20151111 0230 518 $03P 4XO Haifa,ISR 3060 (3x)
20151111 0333 518 $03V ICI Sellia Marina,ITA 1619 (3x)
20151111 0353 518 $01X TFA Grindavik,ISL 2186
20151111 0409 518 $19B LGP Bodo,NOR 1683 (3x)

Alger
<20:12:42>
<20:12:45> _WT
<20:12:48> ZCZC BE41
<20:12:50> ZCZCBE41
<20:12:52> ORIGIN_ CETEO ALGIEGS
<20:12:55> FORECAST OVER ALGERIAN COASTY
<20:13:00> NEAR _A_E WARNING NIL
<20:13:04> HIGH P_ES_URE MVER THE BASIN
<20:13:08> FOJEC_STNFOR TONIJH_T _OV 10 TO 11 2015
<20:13:15> SAIDIA IRAN ALGIERS _EJAHA_SKIK__
<20:13:20> WEATHER CLEAR BECOMING MISTY

PVISI 3/!4 _5#3,_1_3 MI_ES AFTER
<20:13:30> WIND EAS_EALY TO NORTH__STERLY 10/14KTS
_SEA SMOMTH TO SLIGHR__
<20:13:39> SK_KDARANNZBA _AB_RKA

Antalya
<20:46:04>
<20:53:41> E_TFFF__ZCZC FA_DP
_050_31 TC NOV 15
<20:54:47> ANTALYA TURK _DU_
<20:54:50> NAVTEX N/W NR:1021/
_MEDITIIERBUBNX_CIQ
FRO 8300ZT_OOPIQPZ_IN AREA
<20:56:17> FA-82.
_ _M__CUIC__(1_/
<20:56:28>
<*** 10-Nov-2015 ***>
<21:00:24> ZCZC GE88

11552. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-11 11:13:19 UTC
From: Roelof Bakker
Topic: 70 Message: 11552

Hello all,

There was a good opening from Sydney, CAN NS around 06:30 UTC which is not in the NAVTEX time slot! Puorto Rico showed a lot of fading here and produced a good fragment on both antennas.

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151110 1647 490 $03E IQM Mondolfo,ITA 1114
20151110 1810 490 $03N IGS Piombino,ITA 1087
20151110 1830 490 $03P SVK Kerkyra,GRC 1821
20151110 1850 490 $03R SVL Limnos,GRC 2147
20151110 1940 490 $02W EAR Coruna,ESP 1283
20151110 2022 490 $03C TAN Izmir,TUR 2309
20151110 2120 490 $03I ICH La Maddalena,ITA 1228
20151110 2242 490 $03Q SVH Irakleion,GRC 2529
20151111 0100 490 $03G XXX Poti, GEO 3040
20151111 0152 490 $03L YQV Constanta,ROM 2027
20151111 0344 490 $03W ICI Sellia Marina,ITA 1735
20151111 0543 490 $01K TFA Grindavik,ISL 2045
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151110 1631 518 $02D EAR Coruna,ESP 1283
20151110 1710 518 $01D OXJ Torshavn,FRO 1327
20151110 1714 518 $03H SVH Irakleion,GRC 2529
20151110 1751 518 $03L SVL Limnos,GRC 2147
20151110 1824 518 $03O 9HD Malta,MLT 1976
20151110 1841 518 $03Q 9AS Split,HRV 1318
20151110 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151110 1920 518 $03U IQM Mondolfo,ITA 1114
20151110 2053 518 $03F TAL Antalya,TUR 2706
20151110 2156 518 $03K SVK Kerkyra,GRC 1821
20151110 2259 518 $03R UBJ Baku,AZE 3715
20151110 2333 518 $03V ICI Sellia Marina,ITA 1737
20151110 2358 518 $01X TFA Grindavik,ISL 2045
20151110 2359 518 $09X SUZ Ismailia,EGY 3309
20151111 0011 518 $03A UDN Novorossiysk,RUS 2623
20151111 0030 518 $01D OXJ Torshavn,FRO 1327
20151111 0050 518 $02F CTH Sao Miguel,AZR 2736
20151111 0203 518 $03M 5BA Cyprus,CYP 2970
20151111 0229 518 $03P 4XO Haifa,ISR 3307
20151111 0302 518 $04R NMR San Juan,PTR 7089
20151111 0319 518 $01U ESA Talinn,EST 1560
20151111 0351 518 $09X SUZ Ismailia,EGY 3309
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151110 1631 518 $02D EAR Coruna,ESP 1283
20151110 1710 518 $01D OXJ Torshavn,FRO 1327
20151110 1714 518 $03H SVH Irakleion,GRC 2529
20151110 1744 518 $03K SVK Kerkyra,GRC 1821
20151110 1751 518 $03L SVL Limnos,GRC 2147
20151110 1808 518 $01N LFO Orlandet,NOR 1367
20151110 1840 518 $03Q 9AS Split,HRV 1318
20151110 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151110 2012 518 $03B 7TA Alger,ALG 1681
20151110 2055 518 $03F TAL Antalya,TUR 2706
20151110 2110 518 $01H SAH Bjuroklubb,SWE 1756
20151110 2120 518 $02I EAL Las Palmas,CNR 2964
20151110 2125 518 $03I TAN Izmir,TUR 2309
20151110 2223 518 $03O 9HD Malta,MLT 1976
20151110 2234 518 $03P 4XO Haifa,ISR 3307
20151110 2320 518 $03U IQM Mondolfo,ITA 1114
20151110 2333 518 $03V ICI Sellia Marina,ITA 1737
20151110 2351 518 $03X EAV Cabo de la Nao,ESP 1445
20151110 2358 518 $01X TFA Grindavik,ISL 2045
20151110 2359 518 $09X SUZ Ismailia,EGY 3309
20151111 0015 518 $19B LGP Bodo,NOR 1839
20151111 0050 518 $02F CTH Sao Miguel,AZR 2736
20151111 0203 518 $03M 5BA Cyprus,CYP 2970
20151111 0302 518 $04R NMR San Juan,PTR 7089
20151111 0319 518 $01U ESA Talinn,EST 1560
20151111 0403 518 $02P CTQ Porto Santo,MDR 2551
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + ALA100 loop amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11553. Re: [ndblist] TECH: loop antenna tests

Yahoo group: navtexdx (2015)
Date: 2015-11-11 11:55:41 UTC
From: George
Topic: 11543 Message: 11553

Roelof: Thank you for posting the screen shots of your recent work comparing your MiniWhip with your large triangular loop. I find the "HDLA-Mini-Whip ... " series particularly enlightening.

Seems that except for a few instances in which the MiniWhip hold sway, there is a 1:1 correspondence in the signals displayed from both antennae although not necessarily in their strength. I expect that the loop loses out in these few instances because of its directional characteristics.

Also I presume that 'leveling the playing field' for such a comparison is the reason you propose to construct, or have constructed, an 'omni-directional' loop by combining the signals from a pair of orthogonal loops with a two-port signal splitter run 'in reverse'.

As I view the matter such a solution introduces a problem ... a splitter, run in either direction, necessarily introduces at least a 3-dB signal loss which, in a simple direct comparison, would place the loops at a disadvantage with respect to the MiniWhip. However I am certain that you have already considered the matter and will or already have found a way to handle this problem.

I am also currently endeavoring to 'vector add' signals from an orthogonal pair of loops but am using a different approach ... the Bellin-Tosi stator/rotor scheme as used in RDF work. But this scheme likely would not work for your purpose ... the B-T approach is generally a narrow-band method ... my home brew hardware requires 'twiddling' of four knobs to optimize the strength of the received signal.

It is becoming clear to me that, at least for my purpose, unless a wideband B-T unit can be developed in hardware, a 'vector add' computer software approach is the 'way to go'.

73, George M (N2XM)

----- Original Message -----
From: 'Roelof Bakker' roelof@... [ndblist]
To: ndblist@yahoogroups.com
Cc: navtexdx@yahoogroups.com
Sent: Tuesday, November 10, 2015 8:39 AM
Subject: [ndblist] TECH: loop antenna tests

Hello all,

Lately, I have been busy investigating reception on large aperture
active loop antennas. In this case the loop is a triangle with sides
of 3.33 meter. The circumference is 10 meter. The amplifier is
connected to the middle of the base

Irrespective of the used amplifier, such a loop provides excellent
broadband reception at HF.

I have also investigated reception at VLF and LF.

So far, I have tested a home made LZ1AQ loop amplifier, a HDLA and an ALA100. Before embarking on actual reception, I have measured the noise output of each amplifier with Linrad running a PERSEUS and an inductance connected at the input.

I have used an inductance of 2.5 uH, which is equivalent to the inductance of a ALA1530 loop frame and an inductance of 17 uH, which is the value found for a 10 meter circumference triangle loop.

Screen-shots of these measurements can be found on my web-space:

http://ndb0.home.xs4all.nl/Loops

Note that the Linrad settings are not the same for each measurement.

You will also find screen-shots with actual daytime reception of each loop amplifier compared to my standard mini-whip antenna.

This is an ongoing project and in due course I will provide results of overnight reception of long range NDB's.

Good amplifier specifications is important, however actual reception results for the band of interest is what it is al about.

Best regards,
Roelof Bakker, pa0rdt

11554. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-11-11 14:16:00 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11554

My DX last night came through in two three slots:

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151110 0911 518 $04H JPC Curacao, ATN 3724
20151110 2344 518 $04R NMR San Juan, PTR 3129
20151111 0911 518 $04H JPC Curacao, ATN 3724
20151111 1100 518 $04R NMR San Juan, PTR 3129
```

```
RAW LOG
---
20151110 0911 518 $04H JPC Curacao, ATN 3724
2015-11-10 09:11:37> ZCZC HA49
2015-11-10 09:11:49> ZCZC 091100Z NOV 2015 ALL SHIPS TRANSITTING AROUND THE ISLAND OF ARUBA
ARE AD
2015-11-10 09:12:02> VISED TO BE AWARE LIGHTHOUSE AT WESTPOINT (CALIFORNIA LIGHTHOUSE) AND
LIGHTHO
2015-11-10 09:12:12> USE AT EASTPOINT (SERO COLORADO) ARE UNLIT THIS MAY BNNNN

---
20151110 2344 518 $04R NMR San Juan, PTR 3129
2015-11-10 23:44:08> ZCZC RA25
2015-11-10 23:44:13> CG SECTOR SAN JUAN BNM 197-15
2015-11-10 23:44:18> W INDIES-PR-YABUCOA
2015-11-10 23:44:29> 1. PUERTO YABUCOA CH LT 8 (LLNR 31780) IS SHOWING IMPROPER
2015-11-10 23:44:39> LT CHARACTERISTICS. ALL MARINERS ARE ADVISED TO USE
2015-11-10 23:44:45> CAUTION WHEN TRANSITING THE AREA.
2015-11-10 23:44:53> 2 CANCEL AT TIME//190400Z NOV 15//
2015-11-10 23:44:54> BT
2015-11-10 23:44:57> UNCLAS
2015-11-10 23:45:03> FM COMCOGARD SECTOR SAN JUAN PR
2015-11-10 23:45:07> TO CCGDSEVEN MIAMI FL
2015-11-10 23:45:14> INFO COGARD WXCKT TISCOM ALEXANDRIA VA
2015-11-10 23:45:18> USCGC DRUMMOND
2015-11-10 23:45:22> USCGC MATINICUS
2015-11-10 23:45:26> USCGC REEF SHARK
```

2015-11-10 23:45:28> USCGC OAK
2015-11-10 23:45:32> USCGC RICHARD DIXON
2015-11-10 23:45:37> USCGC HERIBERTO HERNANDEZ
2015-11-10 23:45:40> COGARD ANT PR
2015-11-10 23:45:45> COGARD STA SAN JUAN PR
2015-11-10 23:45:48> USCGC BERNARDC WEBBER
2015-11-10 23:45:51> UNCLAS
2015-11-10 23:45:56> SUBJ: SAFETY BNM//A//
2015-11-10 23:46:02> CG SECTOR SAN JUAN BNM 197-15
2015-11-10 23:46:07> W INDIES-PR-YABUCOA
2015-11-10 23:46:19> 1. PUERTO YABUCOA CH LT 8 (LLNR 31780) IS SHOWING IMPROPER
2015-11-10 23:46:29> LT CHARACTERISTICS. ALL MARINERS ARE ADVISED TO USE
2015-11-10 23:46:35> CAUTION WHEN TRANSITING THE AREA.
2015-11-10 23:46:43> 2 CANCEL AT TIME//190400Z NOV 15//
2015-11-10 23:46:44>
2015-11-10 23:46:45> NNNN

20151111 0911 518 $04H JPC Curacao, ATN 3724
2015-11-11 09:11:36> ZCZC HA49
2015-11-11 09:11:50> ZCZC 091100Z NOV 2015 ALL SHIPS TRANSITTING AROUND THE ISLAND OF ARUBA ARE AD
2015-11-11 09:12:01> VISED TO BE AWARE LIGHTHOUSE AT WESTPOINT (CALIFORNIA LIGHTHOUSE) AND LIGHTHO
2015-11-11 09:12:12> USE AT EASTPOINT (SERO COLORADO) ARE UNLIT THIS MAY BNNNN

20151111 1100 518 $04R NMR San Juan, PTR 3129
2015-11-11 11:00:25> ZCZC RA17
2015-11-11 11:00:30> CG SECTOR SAN JUAN BNM 197-15
2015-11-11 11:00:35> W INDIES-PR-YABUCOA
2015-11-11 11:00:46> 1. PUERTO YABUCOA CH LT 8 (LLNR 31780) IS SHOWING IMPROPER
2015-11-11 11:00:56> LT CHARACTERISTICS. ALL MARINERS ARE ADVISED TO USE
2015-11-11 11:01:02> CAUTION WHEN TRANSITING THE AREA.
2015-11-11 11:01:10> 2 CANCEL AT TIME//190400Z NOV 15//
2015-11-11 11:01:12> BT
2015-11-11 11:01:15> UNCLAS
2015-11-11 11:01:20> FM COMCOGARD SECTOR SAN JUAN PR
2015-11-11 11:01:25> TO CCGDSEVEN MIAMI FL
2015-11-11 11:01:33> INFO COGARD WXCKT TISCOM ALEXANDRIA VA
2015-11-11 11:01:35> USCGC DRUMMOND
2015-11-11 11:01:39> USCGC MATINICUS
2015-11-11 11:01:43> USCGC REEF SHARK
2015-11-11 11:01:45> USCGC OAK
2015-11-11 11:01:49> USCGC RICHARD DIXON
2015-11-11 11:01:54> USCGC HERIBERTO HERNANDEZ
2015-11-11 11:01:58> COGARD ANT PR
2015-11-11 11:02:02> COGARD STA SAN JUAN PR
2015-11-11 11:02:07> USCGC BERNARDC WEBBER
2015-11-11 11:02:09> UNCLAS
2015-11-11 11:02:14> SUBJ: SAFETY BNM//A//

2015-11-11 11:02:19> CG SECTOR SAN JUAN BNM 197-15
2015-11-11 11:02:24> W INDIES-PR-YABUCOA
2015-11-11 11:02:36> 1. PUERTO YABUCOA CH LT 8 (LLNR 31780) IS SHOWING IMPROPER
2015-11-11 11:02:46> LT CHARACTERISTICS. ALL MARINERS ARE ADVISED TO USE
2015-11-11 11:02:52> CAUTION WHEN TRANSITING THE AREA.
2015-11-11 11:02:59> 2 CANCEL AT TIME//190400Z NOV 15//
2015-11-11 11:03:01>
2015-11-11 11:03:03> NNNN

11555. Navtex log from Antwerp, BEL 20151112

Yahoo group: navtexdx (2015)
Date: 2015-11-11 15:00:33 UTC
From: Dirk Claessens
Topic: 11555 Message: 11555

Hi all,

No T/A here, but strong signals from the east/southeast.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151110 1954 518 $09X SUZ Ismailia,EGY 3235
20151110 2051 518 $03F TAL Antalya,TUR 2633
20151110 2131 518 $03J LZW Varna,BUL 1927
20151110 2142 518 $03K SVK Kerkyra,GRC 1748
20151110 2154 518 $03L SVL Limnos,GRC 2074
20151110 2224 518 $03O 9HD Malta,MLT 1911
20151110 2229 518 $03P 4XO Haifa,ISR 3234
20151110 2230 518 $02P CTQ Porto Santo,MDR 2568
20151110 2333 518 $03V ICI Sellia Marina,ITA 1665
20151110 2359 518 $01X TFA Grindavik,ISL 2114
20151111 0000 518 $09X SUZ Ismailia,EGY 3235
20151111 0008 518 $03A UDN Novorossiysk,RUS 2560
20151111 0014 518 $19B LGP Bodo,NOR 1865
20151111 0051 518 $02F CTH Sao Miguel,AZR 2777
20151111 0204 518 $03M 5BA Cyprus,CYP 2897
20151111 0232 518 $03P 4XO Haifa,ISR 3234
20151111 0319 518 $01U ESA Talinn,EST 1544
20151111 0353 518 $01X TFA Grindavik,ISL 2114
```

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RAW LOG
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20151110 1954 518 $09X SUZ Ismailia,EGY 3235
2015-11-10 19:54:16 19> ZCZC XA 68
2015-11-10 19:54:20 18> NAVAREA IX 388/15.
2015-11-10 19:54:21 20> RED SEA
2015-11-10 19:54:22 21> GULF OF SUEZ
2015-11-10 19:54:26 19> CHART B.A ~O:2374.
2015-11-10 19:54:30 18> 1-SUZ ON 08 NOV. 15.
2015-11-10 19:54:32 17> RIG PERRO NEGRO-4
2015-11-10 19:54:36 16> 28-35.5 N 033-08.0 E
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2015-11-10 19:54:42 17> CANCEL THIS MSG 090005 UTC. DEC.15.
2015-11-10 19:54:42 17> NNNN

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20151110 1954 518 $09X SUZ Ismailia,EGY 3235
2015-11-10 19:54:45 15> ZCZC XA367
2015-11-10 19:54:47 17> NAVAREA IX 387/15.
2015-11-10 19:54:50 14> R~D SEA
2015-11-10 19:54:50 14> SAFAGA
2015-11-10 19:54:54 17> CHART B.A NO:159-2375
2015-11-10 19:54:57 19> 1-SUZ ~N 08 NO~ 15.
2015-11-10 19:55:01 18> THE AREA BONDED BY THE
2015-11-10 19:55:06 16> FOLLOWING POSNS IS PROHIBITED
2015-11-10 19:55:11 17> FOR NAVIGATION FM:0800 TO 1400 UTC.
2015-11-10 19:55:16 14> ON 11,12,29 AND 30 NOV 15.
2015-11-10 19:55:20 15> 26-45 N 034-11.9 E
2015-11-10 19:55:23 13> 26~45 N 034-17.2 E
2015-11-10 19:55:26 12> 26~4~ N TPERAQUMW E
2015-11-10 19:55:30 11> 2/-40 N GPE~ZYQMO ~E
2015-11-10 19:55:35 10> CANCAL TH~I MSGE3015~~ UT~ NOV 15.
2015-11-10 19:55:37 11> 7,,#,
2015-11-10 19:55:38 10> +~+: ~- 66
2015-11-10 19:55:43 11> NAVAREA~IX 382/15.~RED HEA
2015-11-10 19:55:44 11> GULF OF SUEZ
2015-11-10 19:55:48 13> [CHART] BKM~A NN:2373.
2015-11-10 19:55:52 12> 1-SUZ ON 03 NOV.15.
2015-11-10 19:55:53 13> RIG BAHARI-1
2015-11-10 19:55:57 12> 28-1$.3~ ~,,0~3$25.93 E
2015-11-10 19:56:03 13> [CANCEL] THII MS~ 05~005 UTC. ~~C.15.
2015-11-10 19:56:04 12> NNN~

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20151110 1958 518 $09X SUZ Ismailia,EGY 3235
2015-11-10 19:58:32 08> ZCZC XL4~QE
2015-11-10 19:58:36 10> [NAVAREA] IX 202~13
2015-11-10 19:58:37 12> 4~$ `3-
2015-11-10 19:58:38 12> &7)! 9! `73+
2015-11-10 19:58:41 12> 0945 -) `73+
2015-11-10 19:58:42 10> :#-45 ?.A
2015-11-10 19:58:44 12> O:2373.
2015-11-10 19:58:47 14> 1-SUZ 04 JUL 13
2015-11-10 19:58:50 14> THE BOAT SUNK
2015-11-10 19:58:52 14> 29-53.0 N 032-31.2 E
2015-11-10 19:58:54 14> NNNN

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20151110 1958 518 $09X SUZ Ismailia,EGY 3235
2015-11-10 19:58:57 14> ALL [SHIPS] ARE TO TAKE SAFETY
2015-11-10 19:59:04 12> MEASURES PART 2 AT 1150 , 2350~UTC.
2015-11-10 19:59:07 13> ~ANY INFO. PLS CONTACT
2015-11-10 19:59:11 15> TEL+FAX:2064~270~00
```

2015-11-10 19:59:15 16> TEL :20643270444
2015-11-10 19:59:21 15> E-MAIL:RADIO. SERAPEUM ~AMS.GOV.EG
2015-11-10 19:59:23 16> --------
2015-11-10 19:59:24 16> NNNN

20151111 0000 518 $09X SUZ Ismailia,EGY 3235
2015-11-11 00:00:19 18> ZCZC XL 57
2015-11-11 00:00:22 17> NAVAREA IX 95/07
2015-11-11 00:00:24 18> !43$ -~-
2015-11-11 00:00:26 17> -~&-9-:#~` `73+ ?-6
2015-11-11 00:00:33 18> :#-45~?.A NO. ~2133#SUZ ON~22 APR~07
2015-11-11 00:00:39 19> [DANGEROUS] WRE~K~~WOAEUMUT N 03~-~FIT ~
2015-11-11 00:00:44 18> ~NN~X~~L [SHIPS] ARE TO TAKE SAFETY
2015-11-11 00:00:50 16> MEASURES P~RT 2~AT~~~~T~{}M
2015-11-11 00:00:54 15> HA~Y INFO. PLS CON~AFT
2015-11-11 00:00:58 16> T~L~FAX:206~4~72400
2015-11-11 00:01:05 59> ~5~) ~20643270

20151111 0008 518 $03A UDN Novorossiysk,RUS 2560
2015-11-11 00:08:27 22> ZCZC AA62
2015-11-11 00:08:31 17> 291400 UTC OCT 15
2015-11-11 00:08:36 19> COASTAL WARNING NOVOROSSIYSK 455
2015-11-11 00:08:38 17> PORT TUAPSE
2015-11-11 00:08:49 19> YUGO~AZAPADNYY VOLNOLOM LIGHT BEACON 44-05-11.1N
039-04-03.0E RELIT
2015-11-11 00:08:49 19> NNNN

20151111 0008 518 $03A UDN Novorossiysk,RUS 2560
2015-11-11 00:08:57 21> ZCZC AA94
2015-11-11 00:09:00 24> 090600 UTC NOV 15
2015-11-11 00:09:05 22> COASTAL WARNING NOVOROSSIYSK 473
2015-11-11 00:09:06 22> BLACK SEA
2015-11-11 00:09:17 20> 1. MISSILE FIRING EXERCISES 14 AND 16 NOV FROM
0600 TO 1200 ~75:
2015-11-11 00:09:27 21> ,-=8&-589, 53.094-48)6 049#8?853$ 8, -43-
?97,3 ?6 45-04.6N
2015-11-11 00:09:40 22> 035-45.8E 45-00.4N 035-43.0E 45-04.2N 035-37.9E
45-06.3N 035-41.9E
2015-11-11 00:09:46 26> 2. CANCEL THIS MESSAGE 161300 UTC NOV
2015-11-11 00:09:46 26> NNNN

20151111 0009 518 $03A UDN Novorossiysk,RUS 2560
2015-11-11 00:09:54 24> ZCZC AA85
2015-11-11 00:09:57 20> 040540 UTC NOV 15
2015-11-11 00:10:02 19> COASTAL WARNING NOVOROSSIYSK 466
2015-11-11 00:10:04 18> BLACK SEA
2015-11-11 00:10:15 17> 1. MISSILE AND GUNNERY FIRING EXELCPSES 09 THRU

14 NOV FROM 0500
2015-11-11 00:10:24 15> ~O 2100 UTC NAVIGATION TEMPORARILY PROHIBITED IN
TERRITORIAL
2015-11-11 00:10:34 15> WATERS AND DANGEROUS OUTSIDE IN AREA BOUNDED BY
45-03.5N 036-17.0E
2015-11-11 00:10:47 18> 44-57.5N 036-23.0E 44-45.0N 036-24.0E 44-45.0N
035-50.0E 45-00.0N
2015-11-11 00:10:50 18> 035-50.0E AND COAST LINE
2015-11-11 00:10:57 17> 2. CANCEL THIS MESSAGE 142200 UTC NOV
2015-11-11 00:10:58 16> NNNN

20151111 0011 518 $03A UDN Novorossiysk,RUS 2560
2015-11-11 00:11:04 15> ZCZC AA84
2015-11-11 00:11:08 21> 040530 UTC NOV 15
2015-11-11 00:11:13 18> COASTAL WARNING NOVOROSSIYSK 465
2015-11-11 00:11:14 20> BLACK SEA
2015-11-11 00:11:26 20> 1. MISSILE AND GUNNERY FIRING EXERCISES 09 THRU
14 NOV FROM 0500
2015-11-11 00:11:36 18> TO 1700 UTC NAVIGATION TEMPORARILY DANGEROUS IN
AREA BOUNDED BY
2015-11-11 00:11:48 17> 44-41N 032-12E 44-48N 032-08E 45-00N 032-16E
44-54N 032-33E 44-42N
2015-11-11 00:11:52 17> 032-49E 44-37N 032-40E
2015-11-11 00:11:58 16> 2. CANCEL THIS MESSAGE 141800 UTC NOV
2015-11-11 00:12:00 18> NNNN

20151111 0012 518 $03A UDN Novorossiysk,RUS 2560
2015-11-11 00:12:07 17> ZCZC AB59
2015-11-11 00:12:10 19> 101400 UTC NOV 15
2015-11-11 00:12:12 19> FOR COASTAL WATERS
2015-11-11 00:12:15 19> KERCHENSKIY STRAIT
2015-11-11 00:12:17 19> WARNING 200
2015-11-11 00:12:30 17> IN 18.00-21.00 UTC 10-11/11 SOUTHWESTERLY
WESTERLY 13-18 M/S WAVE HEIGHT 1.3-
2015-11-11 00:12:34 18> 2.0 M IS EXPECTED
2015-11-11 00:12:35 18> NNNN

20151111 0051 518 $02F CTH Sao Miguel,AZR 2777
2015-11-11 00:51:34 15> ZCZC FL89
2015-11-11 00:51:36 14> CENCOMA~ACORAS
2015-11-11 00:51:40 19> 101345 UTC NOV 15
2015-11-11 00:51:44 19> NAV [WARNING] NR 2354/15
2015-11-11 00:51:46 19> ATLANTIC NORTH
2015-11-11 00:51:49 18> S/V SLY DOG FOUND
2015-11-11 00:51:53 16> ~AV [WARNING] NR~2349/15
2015-11-11 00:51:54 18> CANCELLED
2015-11-11 00:51:54 18>
2015-11-11 00:51:54 18>

2015-11-11 00:51:55 19>
2015-11-11 00:51:55 19> NNNN

20151111 0204 518 $03M 5BA Cyprus,CYP 2897
2015-11-11 02:04:10 23> ZCZC MA43
2015-11-11 02:04:14 23> 09 0200 UTC NOV 2015
2015-11-11 02:04:19 24> CYPRUS RADIO NAV WRNG NR 204/15
2015-11-11 02:04:25 30> ON SEA TARGET FIRING PRACTICE WILL TAKE PLACE
2015-11-11 02:04:36 29> ON 11TH, AND ON 16TH, 17TH,418TH, 19TH AND 20TH
OF NOV 2015
2015-11-11 02:04:43 33> BETWEEN 0700 AND 1200 UTC AT ZYGHI SEA AREA
2015-11-11 02:04:49 32> BOUNDED BY THE FOLLOWING COORDINATES
2015-11-11 02:04:55 36> 34 45.812 N 033 25.111 E
2015-11-11 02:05:00 34> 34 37.810 N 033 23.238 E
2015-11-11 02:05:07 34> 34 37.825 N 033 18.001 E
2015-11-11 02:05:12 36> 34 45.833 N 033 18.030 E
2015-11-11 02:05:17 33> 34 45.812 N 033 25.111 E
2015-11-11 02:05:23 36> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-11-11 02:05:26 33> CAUTION ADVISED
2015-11-11 02:05:32 34> CANCEL THIS MESSAGE ON 20 1200 UTC NOV 2015
2015-11-11 02:05:36 36> CYPRUS RADIO/5BA
2015-11-11 02:05:36 36> NNNN

11556. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-11 21:17:29 UTC
From: david
Topic: 9398 Message: 11556

Hello All,

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 11, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151110 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151110 1810 490 $03N IGS Piombino,ITA 1833
20151110 1850 490 $03R SVL Limnos,GRC 2846
20151110 1902 490 $03S FRL La Garde,FRA 1635
20151110 2040 490 $03E IQM Mondolfo,ITA 1879
20151110 2100 490 $02G CTA Penalva,POR 1946
20151110 2120 490 $03I ICH La Maddalena,ITA 1949
20151110 2200 490 $02M CTQ Porto Santo,MDR 2680
20151110 2210 490 $03N IGS Piombino,ITA 1833
20151110 2242 490 $03Q SVH Irakleion,GRC 3277
20151110 2252 490 $03R SVL Limnos,GRC 2846
20151110 2302 490 $03S FRL La Garde,FRA 1635
20151111 0040 490 $03E IQM Mondolfo,ITA 1879
20151111 0100 490 $02G CTA Penalva,POR 1946
20151111 0131 490 $02J CTH Sao Miguel,AZR 2520
20151111 0152 490 $03L YQV Constanta,ROM 2718
20151111 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151111 0210 490 $03N IGS Piombino,ITA 1833
20151111 0244 490 $03Q SVH Irakleion,GRC 3277
20151111 0256 490 $03R SVL Limnos,GRC 2846
20151111 0302 490 $03S FRL La Garde,FRA 1635
20151111 0340 490 $03W ICI Sellia Marina,ITA 2495
20151111 0446 490 $03E IQM Mondolfo,ITA 1879
20151111 0503 490 $02G CTA Penalva,POR 1946
20151111 0610 490 $03N IGS Piombino,ITA 1833

20151110 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151110 1920 518 $03U IQM Mondolfo,ITA 1879
20151110 1941 518 $03W FRL LaGarde,FRA 1635
20151110 2143 518 $03K SVK Kerkyra,GRC 2586
20151110 2154 518 $03L SVL Limnos,GRC 2846
20151110 2250 518 $03R ICH La Maddalena,SA,ITA 1949

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20151110 2320 518 $03U IQM Mondolfo,ITA 1879
20151110 2333 518 $03V ICI Sellia Marina,ITA 2495
20151110 2342 518 $03W FRL LaGarde,FRA 1635
20151110 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151111 0015 518 $19B LGP Bodo,NOR 1624
20151111 0050 518 $02F CTH Sao Miguel,AZR 2520
20151111 0123 518 $02I EAL Las Palmas,CNR 3183
20151111 0155 518 $03L SVL Limnos,GRC 2846
20151111 0229 518 $03P 4XO Haifa,ISR 4012
20151111 0230 518 $02P CTQ Porto Santo,MDR 2680
20151111 0253 518 $03R ICH La Maddalena,SA,ITA 1949
20151111 0319 518 $01U ESA Talinn,EST 1789
20151111 0320 518 $03U IQM Mondolfo,ITA 1879
20151111 0332 518 $03V ICI Sellia Marina,ITA 2495
20151111 0345 518 $03W FRL LaGarde,FRA 1635
20151111 0351 518 $03X EAV Cabo de la Nao,ESP 1955
20151111 0407 518 $02P CTQ Porto Santo,MDR 2680
20151111 0419 518 $19B LGP Bodo,NOR 1624
20151111 0453 518 $02F CTH Sao Miguel,AZR 2520
```

Best Wishes
David, GM8XBZ

11557. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-11-12 07:19:39 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 11557

Hi all, my log last night over 1.500 km.
73 de Carlo Alberto IW5CAO

carlo alberto pini - iw5cao - vicchio, near
florence - italy - jn53rw
rtx ts 570d - antenna loop homemade + lz1aq

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151111 1856 518 $01L LGQ Rogaland,NOR 1663
20151111 1938 518 $09V SUK Quseir,EGY 2858
20151111 1959 518 $01M Lxx Jeloya,NOR 1729
20151111 2002 518 $09X SUZ Ismailia,EGY 2358
20151111 2004 518 $03A UDN Novorossiysk,RUS 2091
20151111 2030 518 $02D EAR Coruna,ESP 1587
20151111 2052 518 $03F TAL Antalya,TUR 1817
20151111 2104 518 $01G GCC Cullercoats,ENG 1542
20151111 2111 518 $03H SVH Irakleion,GRC 1560
20151111 2204 518 $03M 5BA Cyprus,CYP 2095
20151111 2210 518 $01N LFO Orlandet,NOR 2172
20151111 2231 518 $03P 4XO Haifa,ISR 2410
20151111 2239 518 $01Q EJM Malin Head,IRL 1839
20151111 2325 518 $01U ESA Talinn,EST 1921
20151111 2339 518 $01W EJK Valentia,IRL 1761
20151112 0021 518 $03C UTT Odessa,UKR 1510
20151112 0102 518 $02G EAC Tarifa,ESP 1670
20151112 0228 518 $01O GPK Portpatrick,SCT 1706
20151112 0512 518 $01D OXJ Torshavn,FRO 2334
20151112 0523 518 $01I SAS Varberg,SWE 1523
```

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RAW LOG
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20151111 1856 518 $01L LGQ Rogaland,NOR 1663
2015-11-11 18:56:10 83> ZCZC LA69
2015-11-11 18:56:14 82> 111837 UTC NOV 15
2015-11-11 18:56:19 83> NORWEGIAN NAV. WARNING 707/2015
2015-11-11 18:56:21 82> CHART 16
2015-11-11 18:56:24 83> AREA RYFYLKEFJORDENE
2015-11-11 18:56:32 83> VIGNES LIGHT 59-09.3N 005-46.3E IS UNLIT.
2015-11-11 18:56:32 83> NNNN

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20151111 1938 518 $09V SUK Quseir,EGY 2858
2015-11-11 19:38:11 27> ZCZC VL33
2015-11-11 19:38:13 34> NAVAREA IX 28/12
2015-11-11 19:38:14 34> RED SEA
```

2015-11-11 19:38:20 30> CHART B.A NO. WEUT
2015-11-11 19:38:22 32> FM EAFMS 12 FEB 12
2015-11-11 19:38:28 20> YACHT ``AQUA SQUBY`` NSUNK IN:
2015-11-11 19:38:31 19> 27-08.0N 033-51.0E
2015-11-11 19:38:32 23> NNNN

20151111 1959 518 $01M Lxx Jeloya,NOR 1729
2015-11-11 19:59:32 67> ZCZC MB61
2015-11-11 19:59:36 65> 111941 UTC NOV 15
2015-11-11 19:59:41 68> NORWEGIAN GALE WARNING NO. 623
2015-11-11 19:59:43 66> OKSOEY - AANA SIRA
2015-11-11 19:59:55 71> FROM THURSDAY MORNING WEST NEAR GALE FORCE 7.
DECREASING THURSDAY AFTERNOON..
2015-11-11 19:59:56 72>
2015-11-11 19:59:56 72> NNNN

20151111 2002 518 $09X SUZ Ismailia,EGY 2358
2015-11-11 20:02:54 55> ZCZC XA 67
2015-11-11 20:02:56 52> NAVAREA IX 387/15.
2015-11-11 20:02:58 44> RED SEA
2015-11-11 20:02:59 39> SAFAGA
2015-11-11 20:03:03 42> CHART B.A NO:159-2375
2015-11-11 20:03:06 43> 1-SUZ ON 08 NOV 15.
2015-11-11 20:03:10 46> THE AREA BONDED BY THE
2015-11-11 20:03:14 38> FOLLOWING POSNS IS PROHIBI~ED~
2015-11-11 20:03:18 27> FGR~I~VAGL~~HD~F~T~VUATU
2015-11-11 20:03:26 31> ~~ X-~4~~7~~~{}~U~XZCV~C
2015-11-11 20:03:37 32> ~~N ~~H~GCHFM~PL~~OHOGY~EHS~~APYK~V~~Z~ZJJFEJ{}A
OF AZOV
2015-11-11 20:03:47 46> SUNKEN VESSEL IN 45-41.37N 036-22.08E NAVIGATION
DANGEROUS WITHIN
2015-11-11 20:03:53 49> 4 MILES OF 45-40.40N 036-25.50E
2015-11-11 20:03:54 42> NNNN

20151111 2004 518 $03A UDN Novorossiysk,RUS 2091
2015-11-11 20:04:01 47> ZCZC AA63
2015-11-11 20:04:04 40> 021030 UTC OCT 14
2015-11-11 20:04:09 29> [COASTAL] WARNING NOVOROSSIYSK 371
2015-11-11 20:04:28 36> APQ~~~~~~{}[CHART] B.A N~:234.~~1-SUZ ON 2~~OCT.715.
2015-11-11 20:04:31 47> RIG ADMARINE III
2015-11-11 20:04:35 50> 28-54.37 N 033-08.9 E
2015-11-11 20:04:40 51> CANCEL THIS MSG 270005 UTC. NOV.15.
2015-11-11 20:04:41 54> NNNN

20151111 2030 518 $02D EAR Coruna,ESP 1587
2015-11-11 20:30:14 42> ZCZC DE72
2015-11-11 20:30:17 44> 11 WPQO UTC NOV 15

```
2015-11-11 20:30:20 47> WEATHER BULLETIN
2015-11-11 20:30:20 47>
2015-11-11 20:30:21 52> NR
2015-11-11 20:30:21 52>
2015-11-11 20:30:25 43> STATE MET AGENCY OF SPAIN.
2015-11-11 20:30:26 39>
2015-11-11 20:30:31 41> CORUNA NAVTEX SERVICE AREA.
2015-11-11 20:30:31 41>
2015-11-11 20:30:58 64> ISSUED AT 20~0 UTC ON WEDNESDAY~~~~~~{}

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20151111 2052 518 $03F TAL Antalya,TUR 1817
2015-11-11 20:52:16 74> ZCZC FA90
2015-11-11 20:52:19 75> 050941 UTC NOV 15
2015-11-11 20:52:21 75> ANTALYA TURK RADIO
2015-11-11 20:52:25 75> NAVTEX N/W NR:1021/15
2015-11-11 20:52:29 76> MEDITERRANEAN SEA
2015-11-11 20:52:40 75> GUNNERY EXERCISE ON 11 AND 12 NOV 15 FROM 0600Z
IN AREA BOUNDED BY
2015-11-11 20:52:44 76> 35 WE PP N 033 WW YI E
2015-11-11 20:52:48 75> 35 EE PP N 033 WW YI E
2015-11-11 20:52:51 77> 35 EE PP N 033 RQ PP E
2015-11-11 20:52:55 77> 35 WE PP N 033 RQ PP E
2015-11-11 20:52:56 76>
2015-11-11 20:53:00 78> CAUTION ADVISED.
2015-11-11 20:53:00 78>
2015-11-11 20:53:02 79> NNNN

---
20151111 2104 518 $01G GCC Cullercoats,ENG 1542
2015-11-11 21:04:39 84> ZCZC GA67
2015-11-11 21:04:40 84> WZ 1243
2015-11-11 21:04:53 82> SOUTHERN NORTH SEA. SCHOONER GAS FIELD. PLATFORM
44/26A-A, TRAPEMYN 002-04.7E
2015-11-11 21:04:57 83> , FOG HORN INOPERATIVE.
2015-11-11 21:04:58 82>
2015-11-11 21:04:58 82> NNNN

---
20151111 2111 518 $03H SVH Irakleion,GRC 1560
2015-11-11 21:11:21 82> ZCZC HA26
2015-11-11 21:11:25 82> 061710 UTC NOV 15
2015-11-11 21:11:30 82> IRAKLEIO RADIO NAVWARN 491/15
2015-11-11 21:11:34 83> SUMMARY OF NAVWARNS IN FORCE
2015-11-11 21:11:38 83> AT 061710 UTC NOV 15
2015-11-11 21:11:44 84> 2015: ROPNRIONRIINRIUNRIYNRIENRIWN
2015-11-11 21:11:49 84> RIPNRURNRUPNRTYNRTQNREONETIN
2015-11-11 21:11:51 83> EWWNWUWNQM
2015-11-11 21:11:57 84> CANCEL THIS MSG 131710 NOV 15
2015-11-11 21:11:58 84> NNNN
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20151111 2204 518 $03M 5BA Cyprus,CYP 2095
2015-11-11 22:04:41 42> ZCZC ML37
2015-11-11 22:04:44 49> 09 QPPP UTC NOV 2015
2015-11-11 22:04:49 44> CYPRUS RADIO NAV WRNG NR 205/15
2015-11-11 22:04:56 53> SUMMARY OF NAVIGATIONAL WARNINGS IN FORCE AS OF
2015-11-11 22:05:01 50> 06 NOV 2015 AT 1000 UTC
2015-11-11 22:05:10 46> 2015 NR-204, NR-203,NR-200, NR-194, NREAQOPN
NR-31.
2015-11-11 22:05:17 48> ALL NAV WARNS IN FORCE ARE AVAILABLE ON THE WEBSITE
2015-11-11 22:05:22 32> WWW.MOD.GOV.CY/JRCC
2015-11-11 22:05:29 13> CANCE~~THIS MESSAGE 16 NOV 2015 AT 0600 UTC
2015-11-11 22:05:31 10> CYPRUS RADIO/5BA
2015-11-11 22:05:32 15> NNNN

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20151111 2210 518 $01N LFO Orlandet,NOR 2172
2015-11-11 22:10:51 36> ZCZC NA93
2015-11-11 22:10:55 39> 092043 UTC NOV 15
2015-11-11 22:11:00 35> [NORWEGIAN] NA~. WARNING 702/2015
2015-11-11 22:11:02 35> CHART 35
2015-11-11 22:11:07 38> ~REA HU~TA~VIKA O~ FUGLLEIA
2015-11-11 22:11:13 36> FUGLEN LIGHT 63-2.7N 007-0~.4E I~ UN~IT~M
2015-11-11 22:11:14 32> QMNNN
2015-11-11 22:11:19 27> A
2015-11-11 22:11:22 37> Z~ZC~NA92
2015-11-11 22:11:24 36> 091915 UTC NOV 15
2015-11-11 22:11:29 37> NORWEGIAN NAV. [WARNING] ~01/2015
2015-11-11 22:11:32 36> CHART 36
2015-11-11 22:11:33 39> AREA GRIP
2015-11-11 22:11:41 47> GRIP LIGHTHOUSE 63-~4.0N JPPUAEYMTE IS UNLIT.
2015-11-11 22:11:42 48> NNNN

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20151111 2231 518 $03P 4XO Haifa,ISR 2410
2015-11-11 22:31:19 74> ZCZC PA92
2015-11-11 22:31:23 73> 11 NOV 2015 WWMEQ UTC
2015-11-11 22:31:24 73> RCC-HAIFA
2015-11-11 22:31:28 76> NAVAREA III 000329
2015-11-11 22:31:28 76>
2015-11-11 22:31:28 76>
2015-11-11 22:31:31 75> 29.10.15 QQPP UTC
2015-11-11 22:31:34 75> N.T.M 51/2015
2015-11-11 22:31:34 75>
2015-11-11 22:31:41 73> SUBJECT: HAIFA PORT- CONSTRUCTION AREAS.
2015-11-11 22:31:44 74> CHARTS AFFECTED:
2015-11-11 22:31:49 73> SURVEY OF ISRAEL CHART NO. EPTM
2015-11-11 22:31:53 72> B.A. CHART NO. QTITM
2015-11-11 22:31:53 72>
2015-11-11 22:32:01 73> THIS IS TO ADVISE ALL MARINERS THAT THE AREAS
2015-11-11 22:32:06 58> MARKED AS AREA A AND ARE~ B ,
2015-11-11 22:32:12 57> IN HAIFA PORT AREA, HAVE BEEN DECLARED AS
```

2015-11-11 22:32:16 58> AREAS UNDER CONSTRUCTION
2015-11-11 22:32:20 57> UNTIL FURTHER NOTICE.
2015-11-11 22:32:23 57> VESSELS ARE REQUESTED TO AVOID
2015-11-11 22:32:27 51> ENTER AREAS A AN~ B .
2015-11-11 22:32:27 51>
2015-11-11 22:32:30 51> AREA A
2015-11-11 22:32:36 64> A1. EW ROMOYPS N 035 PQMPWPS E
2015-11-11 22:32:44 70> A2. EW ROMOTPS N 035 PQMQRPS E
2015-11-11 22:32:50 73> A3. EW ROMTIP S N 035 PQMPPPS E
2015-11-11 22:32:57 74> A4. EW ROMTTPS N 035 PPMIIPS E
2015-11-11 22:33:04 73> A5. EW ROMUWPS N 035 PPMIWPS E
2015-11-11 22:33:05 73> AREA B
2015-11-11 22:33:11 72> B1. EW ROMEWQS N 035 PWMRQPS E
2015-11-11 22:33:19 71> B2. EW TPMPPWS N 035 PQMOUUS E
2015-11-11 22:33:25 73> B3. EW ROMOYWS N 035 PQMRRQS E
2015-11-11 22:33:33 70> B4. EW ROMIWES N 035 PQMETRS E
2015-11-11 22:33:39 50> B5. EW ROMYPQS N 035 PQMRUQS E
2015-11-11 22:33:49 34> ~B~~M ~ EW ROMEYLS ~ N 235 PQMAPUH ~
K~~7~ ~EW ~OMQ~~~CVV~
2015-11-11 22:33:53 42> C~~ ~075~~1.8~~`
2015-11-11 22:33:55 41> E~B~~~ E~W TO
2015-11-11 22:34:01 42> P~PSK H ~ JP~T PMO~US ~E
2015-11-11 22:34:01 42>
2015-11-11 22:34:02 38> ~SR AUTH
2015-11-11 22:34:02 38>
2015-11-11 22:34:03 42> NN~CI
2015-11-11 22:34:33 66> ~~~~~~{}DEN~~~~~~{}K~&?,&&,:-?++::).&.4~~
LDRGHC.39#~KJ~~B~~~{}EBOLA EPIDEMIC
2015-11-11 22:34:35 66> RISKS,
2015-11-11 22:34:41 69> AND PURSUANT TO THE DIRECTIVES OF THE
2015-11-11 22:34:47 71> ISRAELI HEALTH AUTHORITIES, ALL VESSELS
2015-11-11 22:34:51 73> BOUND FOR ISRAEL ARE REQUESTED TO
2015-11-11 22:34:57 76> RESPOND TO THE FOLLOWING QUESTIONS,
2015-11-11 22:35:02 78> IN ADDITION TO THE ROUTINE MARITIME
2015-11-11 22:35:06 80> DECLARATION OF HEALTH:
2015-11-11 22:35:06 80>
2015-11-11 22:35:13 80> 1.HAS ANY PERSON ON BOARD SUFFERED FROM
2015-11-11 22:35:16 80> ANY OF THE FOLLOWING SYMPTOMS:
2015-11-11 22:35:24 78> BODY FEVER ABOVE 38C, VOMITING, DIARRHEA
2015-11-11 22:35:29 77> HEMORRHAGES OR ANY OTHER HEMATOMAS?
2015-11-11 22:35:35 76> DECLARE NO IF NEGATIVE. IF YES, STATE
2015-11-11 22:35:40 74> PARTICULARS IN SCHEDULE ATTACHED TO THE
2015-11-11 22:35:44 71> ROUTINE DECLARATION.
2015-11-11 22:35:50 72> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-11-11 22:35:55 71> VISITED OR STAYED IN THE FOLLOWING 3
2015-11-11 22:36:02 70> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-11-11 22:36:04 70> REPOBLIC OF GUINEA.
2015-11-11 22:36:10 68> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-11-11 22:36:13 72> LAST 21 DAYS?
2015-11-11 22:36:19 74> DECLARE NO IF NEGATIVE. IF YES,

2015-11-11 22:36:24 76> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-11-11 22:36:29 78> TO THE ROUTINE DECLARATION.
2015-11-11 22:36:29 78>
2015-11-11 22:36:36 76> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-11-11 22:36:41 77> BE ADDED TO THE ROUTINE DECLARATION
2015-11-11 22:36:42 78> TRANSMISSION.
2015-11-11 22:36:48 77> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-11-11 22:36:53 77> DECLARATION PROCEDURE INCOMPLETE.
2015-11-11 22:36:55 78> ISR AUTH
2015-11-11 22:36:56 78> NNNN

20151111 2239 518 $01Q EJM Malin Head,IRL 1839
2015-11-11 22:39:23 28> ZCZC QB74
2015-11-11 22:39:27 41> MALIN HEAD COAST GUARD/EJM
2015-11-11 22:39:39 52> GALE WARNING [ISSUED] BY MET OFFICE, UK AT 2226
WED-11-NOV 2015
2015-11-11 22:39:40 53> SOLE SHAN NON
2015-11-11 22:39:52 61> SOUTHWESTERLY GALE FORCE 8 INCREASING SEVERE
GALE FORCE 9 IMMINENT, INCREASIN
2015-11-11 22:39:56 53> G STORM FORCE 10 SOON
2015-11-11 22:39:58 58> MALIN
2015-11-11 22:40:10 54> GALE NOW CEASED BUT SOUTHERLY SEVERE GALE FORCE
9 EXPECTED SOON, INCREASING V
2015-11-11 22:40:14 52> IOLENT [STORM] FO~~~ 11 LATER
2015-11-11 22:40:15 55> BAILEY

20151111 2325 518 $01U ESA Talinn,EST 1921
2015-11-11 23:25:35 49> ZCZC UA02
2015-11-11 23:25:38 45> 231800 UTC OCT
2015-11-11 23:25:40 38> SWEDISH NAV WARN 318
2015-11-11 23:25:49 27> CENTRAL BALTIC. EAST LAND. SKAREHAMN WIND FARM`.
2015-11-11 23:25:58 31> POSITION LIGHT ARE UNLIT ON THE SOUTHERNMOST
WINDMILL.
2015-11-11 23:26:03 33> PSN: TYATIMQN 017-02.8E.
2015-11-11 23:26:04 29> NNNN

20151111 2339 518 $01W EJK Valentia,IRL 1761
2015-11-11 23:39:25 61> ZCZC WB44
2015-11-11 23:39:27 62> VALENTIA CGR / EJK
2015-11-11 23:39:29 64>
2015-11-11 23:39:30 65> FITZROY
2015-11-11 23:39:40 68> SOUTHWESTERLY GALE FORCE 8 INCREASING SEVERE
GALE FORCE 9 LATER
2015-11-11 23:39:40 68>
2015-11-11 23:39:42 69> SOLE SHANNON
2015-11-11 23:39:55 72> SOUTHWESTERLY GALE FORCE 8 INCREASING SEVERE
GALE FORCE 9 IMMINENT, INCREASIN
2015-11-11 23:39:58 72> G STORM FORCE 10 SOON

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2015-11-11 23:39:59 72>
2015-11-11 23:40:03 72> ENDS.... EJK .... EJK
2015-11-11 23:40:04 71> NNNN

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20151112 0021 518 $03C UTT Odessa,UKR 1510
2015-11-12 00:21:09 29> ZCZC~CL4
2015-11-12 00:21:13 31> 1108~0~UT~~C~NO 1~
2015-11-12 00:21:24 26> UKRAINE [COASTAL] [WARNING] 5~~/15~~~E~~~{}
2015-11-12 00:21:31 27> P1. NAVI~AT~~NK~RO~IBI~T~D
2015-11-12 00:21:51 17> ~RZ~~X~~ ~~OV~T~ 1 DEC ~~~Q~~~{}G GFX~~~~~~{}RN
036-32.~~3E
2015-11-12 00:22:11 20>
45~~3.~~~~{}PPE~~EY~~Q~~{}SQMF~ZYWIIIY~F~~P~~F~~H~Z~~{}H
2015-11-12 00:22:15 16> TS~OF PL~~R~ ~AVKAZ
2015-11-12 00:22:23 17> 2.~7~~~-,:$) THI~ ~S~ 0~2359 DEC 15~
2015-11-12 00:22:24 19> NNN~
2015-11-12 00:22:39 17> ~~~~~~~~~~~~{}U
2015-11-12 00:22:40 20> ZLBZ
2015-11-12 00:24:21 16> DZ~TTJQ~~~W~X~Y~{}OPUCAL~~~ EXPL~~AEI~~
2015-11-12 00:24:29 20> ~OJ~~~{} ~`~0,-:0~` ~AHD ~~A~H~
2015-11-12 00:24:35 20> ~UP~~~~~{}IGHT~~OURS
2015-11-12 00:24:38 16> ~~N~A~E~~{} BY
2015-11-12 00:24:54 16> 46-49-20.85 N 8031-5~-5~~88~~~{}~!-48-44.39~N
031-57-05.77~~~46~~8-4~.39 WN 0
2015-11-12 00:24:58 18> 31-54-47.45 E
2015-11-12 00:25:04 16> 4~-~~-60~~~5 ~~C~PEQATTAQPMWT~E
2015-11-12 00:25:09 18> FLATING HU~~~~OORED~TH ~~W~ITE
2015-11-12 00:25:14 17> ALL-ROUND LIGHT AT NI~H~~~~T
2015-11-12 00:25:18 18> WGS~~IR D~TU~M
2015-11-12 00:25:18 18> NNNN

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20151112 0102 518 $02G EAC Tarifa,ESP 1670
2015-11-12 01:02:50 80> ZCZC GA44
2015-11-12 01:02:52 80> 09 PITR UTC NOV 15
2015-11-12 01:02:56 80> COASTAL WARNING
2015-11-12 01:02:56 80>
2015-11-12 01:02:57 81> NR3643/2015
2015-11-12 01:03:00 82> ROUTINE
2015-11-12 01:03:00 82>
2015-11-12 01:03:11 83> ESTRECHO DE GIBRALTAR - EJERCICIOS - MILITARES -
WPQTXQQXPO PICEICTE
2015-11-12 01:03:15 79> GILBRALTAR STRAIT
2015-11-12 01:03:33 81> ~ ~ ~~ ~~{}DSAJ~:0
SRSPP~$`-~07~2~$3~~~~9~$~&5$~~85- ~~~A~ Q 370~,3~8~`~~~{}P
2015-11-12 01:03:35 80> W (TARIFA)
2015-11-12 01:03:39 81> 36-03.0N 005-41.0W
2015-11-12 01:03:43 80> 35-58.0N 005-45.0W
2015-11-12 01:03:48 80> 35-59.5N 005-51.3W
2015-11-12 01:03:52 78> 36-03.4N 005-51.5W
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2015-11-12 01:03:52 78>
2015-11-12 01:03:52 78>
2015-11-12 01:03:53 79> NNNN

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20151112 0228 518 $01O GPK Portpatrick,SCT 1706
2015-11-12 02:28:54 73> ZCZC OA45
2015-11-12 02:28:55 75> WZ 1201
2015-11-12 02:29:08 74> GMDSS. MRCC STORNOWAY. VHF RT SERVICE FROM
BARRA 57-01N 007-30W SITE UNRELIA
2015-11-12 02:29:09 72> BLE.
2015-11-12 02:29:09 72> NNNN

---
20151112 0512 518 $01D OXJ Torshavn,FRO 2334
2015-11-12 05:12:11 62> ZCZC DB40
2015-11-12 05:12:14 62> FAROE ISLANDS
2015-11-12 05:12:16 62> 120510UTC NOV 2015
2015-11-12 05:12:21 57> WARNING 780 PTPWUTC FM DMI
2015-11-12 05:12:21 57>
2015-11-12 05:12:23 53> STORM:
2015-11-12 05:12:31 62> OUTERBANKS E18. IN THE AFTERNOON S18 AND TONIGHT W25
2015-11-12 05:12:35 59> MUNK: SSE20, TONIGHT W25
2015-11-12 05:12:35 59>
2015-11-12 05:12:36 55> GALE:
2015-11-12 05:12:39 54> FUGLOY: SE18
2015-11-12 05:12:45 57> ICELAND RIDGE: E18, LATER NNW23
2015-11-12 05:12:45 57> NNNN

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20151112 0523 518 $01I SAS Varberg,SWE 1523
2015-11-12 05:23:27 83> ZCZC IA50
2015-11-12 05:23:29 83> 111446 UTC NOV
2015-11-12 05:23:33 83> DANISH NAV WARN 286
2015-11-12 05:23:37 82> KATTEGAT.SJAELLANDS ODDE.
2015-11-12 05:23:44 81> LOST AMMUNITION REPORTED. AMMUNITION IS
2015-11-12 05:23:46 81> DANGEROUS.
2015-11-12 05:23:49 82> PSN: TYAPWMTN 011-32.2E
2015-11-12 05:23:54 80> MARINERS ARE ADVISED NOT TO
2015-11-12 05:24:01 80> CONDUCTFISHING ANCHORAGE OR DIVING
2015-11-12 05:24:04 80> WITHINRADIUS OF 2,5 NM FROM
2015-11-12 05:24:07 80> POSITION.
2015-11-12 05:24:07 80> NNNN
```

11558. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-12 09:01:45 UTC
From: Roelof Bakker
Topic: 70 Message: 11558

Hello all,

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151111 1640 490 $03E IQM Mondolfo,ITA 1114
20151111 1743 490 $01K TFA Grindavik,ISL 2045
20151111 1810 490 $03N IGS Piombino,ITA 1087
20151111 1830 490 $03P SVK Kerkyra,GRC 1821
20151111 1850 490 $03R SVL Limnos,GRC 2147
20151111 1940 490 $02W EAR Coruna,ESP 1283
20151111 2120 490 $03I ICH La Maddalena,ITA 1228
20151111 2240 490 $03Q SVH Irakleion,GRC 2529
20151111 2347 490 $03W ICI Sellia Marina,ITA 1735
20151112 0154 490 $03L YQV Constanta,ROM 2027
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151111 1632 518 $02D EAR Coruna,ESP 1283
20151111 1743 518 $03K SVK Kerkyra,GRC 1821
20151111 1825 518 $03O 9HD Malta,MLT 1976
20151111 1829 518 $03P 4XO Haifa,ISR 3307
20151111 1840 518 $03Q 9AS Split,HRV 1318
20151111 1920 518 $03U IQM Mondolfo,ITA 1114
20151111 1927 518 $01U ESA Talinn,EST 1560
20151111 2110 518 $03H SVH Irakleion,GRC 2529
20151111 2120 518 $03I TAN Izmir,TUR 2309
20151111 2131 518 $03J LZW Varna,BUL 1997
20151111 2151 518 $03L SVL Limnos,GRC 2147
20151111 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151111 2332 518 $03V ICI Sellia Marina,ITA 1737
20151111 2351 518 $03X EAV Cabo de la Nao,ESP 1445
20151112 0053 518 $02F CTH Sao Miguel,AZR 2736
20151112 0352 518 $09X SUZ Ismailia,EGY 3309
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151111 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151111 1920 518 $03U IQM Mondolfo,ITA 1114
20151111 1927 518 $01U ESA Talinn,EST 1560
20151111 1953 518 $01X TFA Grindavik,ISL 2045
20151111 2009 518 $19B LGP Bodo,NOR 1839
20151111 2012 518 $03B 7TA Alger,ALG 1681
20151111 2034 518 $02D EAR Coruna,ESP 1283
20151111 2127 518 $02I EAL Las Palmas,CNR 2964
20151111 2130 518 $03J LZW Varna,BUL 1997
20151111 2144 518 $03K SVK Kerkyra,GRC 1821
```

```
20151111 2154 518 $03L SVL Limnos,GRC 2147
20151111 2203 518 $03M 5BA Cyprus,CYP 2970
20151111 2211 518 $01N LFO Orlandet,NOR 1367
20151111 2223 518 $03O 9HD Malta,MLT 1976
20151111 2236 518 $02P CTQ Porto Santo,MDR 2551
20151111 2240 518 $03Q 9AS Split,HRV 1318
20151111 2315 518 $04R NMR San Juan,PTR 7089
20151111 2332 518 $03V ICI Sellia Marina,ITA 1737
20151112 0008 518 $03A UDN Novorossiysk,RUS 2623
20151112 0053 518 $02F CTH Sao Miguel,AZR 2736
20151112 0101 518 $02G EAC Tarifa,ESP 1856
20151112 0110 518 $03H SVH Irakleion,GRC 2529
20151112 0351 518 $03X EAV Cabo de la Nao,ESP 1445
20151112 0402 518 $09X SUZ Ismailia,EGY 3309
20151112 0409 518 $19B LGP Bodo,NOR 1839
20151112 0419 518 $19C LGV Vardo,NOR 2527
20151112 0430 518 $01D OXJ Torshavn,FRO 1327
20151112 0614 518 $02R CTA Penalva,POR 1735
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + ALA100 loop amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11559. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-12 14:14:02 UTC
From: dl4ybp@...
Topic: 7241 Message: 11559

Hi all,

I am not so enthusiastic about my logs.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 True 2.95

20151111 1730 518 $03J LZW Varna,BUL 1713
20151111 1750 518 $03L SVL Limnos,GRC 1917 (6 messages)
20151111 1820 518 $03O 9HD Malta,MLT 1924 (4 msg)
20151111 2135 518 $03J LZW Varna,BUL 1713 (5x)
20151111 2142 518 $03K SVK Kerkyra,GRC 1657 (7x)
20151111 2154 518 $03L SVL Limnos,GRC 1917
20151111 2223 518 $03O 9HD Malta,MLT 1924 (3x)
20151111 2334 518 $03V ICI Sellia Marina,ITA 1619 (3x)
20151112 0012 518 $03B 7TA Alger,ALG 1820
20151112 0120 518 $03I TAN Izmir,TUR 2084
20151112 0130 518 $03J LZW Varna,BUL 1713 (7x)
20151112 0141 518 $03K SVK Kerkyra,GRC 1657 (7X)
20151112 0332 518 $03V ICI Sellia Marina,ITA 1619 (4x)
20151112 0400 518 $01X TFA Grindavik,ISL 2186
20151112 0409 518 $19B LGP Bodo,NOR 1683 (4x)

Quseir
<19:36:50> ZCZ VA12
<19:36:52> NAVAEA IX NM11?13
<19:36:56> RED SEA
<19:36:57> GULF OF SUEZ
<19:36:59> CHART B.A NO. 2373 (WGS-8__
_QN ELCMS 12 SJP 13

Ismailia
<19:55:27> T_OU_H L__&#5/MBR_FIRS__ZCZC XA90
<19:58:58> SERAPEUM RASIO
<19:59:01> 15-11-11 19:50
<19:59:03> ZCZC XE16
<19:59:05> NAVAREA WX 627

<23:58:17> ZCZC XA 71
<23:58:19> NAVAREA I 390/15.
<23:58:22> RED SEA__GULF OF SUEZ

<23:58:26> CHART B.A NO:2374

Malta
<03:10:09> LIGHTBUOY ZUIDSTROOMBK, 51-+_#ZCZC TA04
<03:10:26> MALTARADIO
<03:10:27>
<03:10:28> TUNISIA NTM NR 365/15

Cabo de la Nao
<03:51:03>
<03:51:04> _TZFZC XA19
<03:51:11> 08 0851 UTN NOV 15
<03:51:14> CNASTAL WARNING
<03:51:17>
<03:51:17> NR3641/2015
<03:51:19> ROUTINE
<03:51:21> T
<03:51:21> ESPANA _OSTA E ESPANA COSTA

Ismailia
<04:02:39> ZCZC XA 36
<04:02:41> NAVARA IX 272/07_
<04:02:43> _EDCSEA
<04:02:45> SUFA_SX
<04:02:46> CHART B_A NO. 3043_
<04:02:49> 1-SUZ ON 23 DEC 07
<04:02:53> YACHT AQUA SAFARI SUNK
<04:02:56> 26-42.5 N 0-3-
7.5 E
<04:03:00> NNNN
<04:03:00> ZCZC XA BWRM
<04:03:03> NAVAREA IX 245/07
<04:03:05> RED SEA
<04:03:07> EL GH_RDAQAH_
<04:03:09> VHART B.A NO. 2375-159
<04:03:12> 1_SUZ ON 19 NOV 07
<04:03:16> YACHT GLENAR SUNK
<04:03:19> 27-10.2 N 033-52.2 E
<04:03:22> _NNN
<04:03:23> ALL SHIPS AR 59 5-(3 '-!356
<04:03:27> .3-'743' 0-45 3 AT 1450#0350 UTC.
<04:03:33> ANY INF_. PLS CONTACT
<04:03:37> TEL+FAX:20643270)00
<04:03:40> TEA :20643270444
<04:03:44> E-MAIL:RADIO. SERAPEUM EAMS.GOV.EG
<04:03:50> -------
<04:03:52> NNNN

11560. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-12 14:20:27 UTC
From: Mike Thayne
Topic: 6159 Message: 11560

A chance to use my miniwhip last night because my local interference around 518khz suddenly disappeared yesterday. The ALA100ln loop does a good job in nulling it out but overall results from
all directions are always better using the miniwhip. I wonder if my interference problems has gone
for good, time will tell.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151111 1826 518 $03O 9HD Malta,MLT 2490
20151111 1842 518 $03Q 9AS Split,HRV 1828
20151111 1850 518 $03R ICH La Maddalena,SA,ITA 1734
20151111 1920 518 $03U IQM Mondolfo,ITA 1632
20151111 1927 518 $01U ESA Talinn,EST 1613
20151111 1953 518 $01X TFA Grindavik,ISL 1527
20151111 2002 518 $09X SUZ Ismailia,EGY 3805
20151111 2003 518 $09X SUZ Ismailia,EGY 3805
20151111 2004 518 $09X SUZ Ismailia,EGY 3805
20151111 2005 518 $09X SUZ Ismailia,EGY 3805
20151111 2006 518 $09X SUZ Ismailia,EGY 3805
20151111 2009 518 $19B LGP Bodo,NOR 1580
20151111 2016 518 $19C LGV Vardo,NOR 2333
20151111 2124 518 $02I EAL Las Palmas,CNR 3114
20151111 2125 518 $02I EAL Las Palmas,CNR 3114
20151111 2127 518 $02I EAL Las Palmas,CNR 3114
20151111 2145 518 $03K SVK Kerkyra,GRC 2333
20151111 2229 518 $03P 4XO Haifa,ISR 3786
20151111 2235 518 $03P 4XO Haifa,ISR 3786
20151112 0105 518 $02G EAC Tarifa,ESP 2130
20151112 0110 518 $03H SVH Irakleion,GRC 3034
20151112 0111 518 $01H SAH Bjuroklubb,SWE 1628
20151112 0123 518 $03I TAN Izmir,TUR 2800
20151112 0138 518 $03J LZW Varna,BUL 2444
20151112 0231 518 $03P 4XO Haifa,ISR 3786
20151112 0143 518 $03K SVK Kerkyra,GRC 2333
20151112 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20151112 0319 518 $01U ESA Talinn,EST 1613
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20151112 0323 518 $03U IQM Mondolfo,ITA 1632
20151112 0332 518 $03V ICI Sellia Marina,ITA 2255
20151112 0408 518 $19B LGP Bodo,NOR 1580
20151112 0419 518 $19C LGV Vardo,NOR 2333

RAW LOG

20151111 1826 518 $03O 9HD Malta,MLT 2490
2015-11-11 18:26:34 02> MALTARADIO WRNG~35~/1~ EA~TRIN H~~~~PXYPOMJ~~GSFL~N
2015-11-11 18:26:54 03> ONG!`~(~3~+~~.~~{}BY LY~CO~T~I~E ~D~R~P~~N~{}FHEM~XHREME
[CAUTION],A
2015-11-11 18:27:00 01> D FOR ITS OWN S~FETY~TO~C~T ~NTO CONTACT
2015-11-11 18:27:15 06> WIL~~~YPJ~M~ZJHMJHHFZHGHZMYP~PF{}CKLINE.THE SH~~S WILL
SEND~~ODN,~:~74`3,ETA
2015-11-11 18:27:15 06> AT
2015-11-11 18:27:27 03> DEST PO~T,~ARG~ AND NAME OF SHIP AGENT.THIS INFO [SHOULD] BE
FORWARED 72 HRS
BE
2015-11-11 18:27:39 02> FORE INBOUND AR~A AND MUST BE REPORTED DAILY AT NOON.=PIS~REPO~TA~
TZCMA~~~FC
2015-11-11 18:27:51 02>
~HYJ~Z~HMCHDZYFHE~D~~GBP~~~Z~X~Z~~M~~B~~{}HONE:+2~8925542024,FAX:+2180876~276
2015-11-11 18:27:59 04> 23539,~E-MAIL:OMAR16588(AT)GMA~L.~OM
2015-11-11 18:27:59 04> OR
2015-11-11 18:28:11 03> ~~AME:MOHAMED F.ABDULA~T~ MARITIME DEPATMENT,PHONE: +218~222~2612,
~ ~!-/~
+2
2015-11-11 18:28:23 04> 18087627623~39, ~3-MAIL: MF(UNDERSCORE)732072(AT)GMAIL.COM
2015-11-11 18:28:23 04> NNNN

20151111 2002 518 $09X SUZ Ismailia,EGY 3805
2015-11-11 20:02:42 13> ZCZC XA 67
2015-11-11 20:02:46 10> NAVAREA IX 387/15.
2015-11-11 20:02:47 12> RED SEA
2015-11-11 20:02:49 13> SAFAGA
2015-11-11 20:02:52 18> CHART B.A NO:159-2375
2015-11-11 20:02:56 13> 1-SUZ ON 08 NOV 15.
2015-11-11 20:03:00 13> THE AREA BONDED BY THE
2015-11-11 20:03:04 10> FOLLOWING POSNS IS PROHIBITED
2015-11-11 20:03:10 15> FOR NAVIGATIOD FM:0800 TO 1400 UTC.
2015-11-11 20:03:15 11> ON 11,12,29~AND 30:~,9= 15.
2015-11-11 20:03:18 11> 26-45 N 034-11.9 E
2015-11-11 20:03:21 09> 26-45~N 034-17.2 E
2015-11-11 20:03:24 09> 2~-~0 N 03~-17.2 E
2015-11-11 20:03:28 12> 26-40 N 034-11.9 E
2015-11-11 20:03:33 09> CANCEL THIS MSG 301500 UTC NOV 15.
2015-11-11 20:03:34 08> ~NNNN

20151111 2003 518 $09X SUZ Ismailia,EGY 3805

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2015-11-11 20:03:36 09> ZCZC XA 66
2015-11-11 20:03:39 15> NAVAREA IX 382/15.
2015-11-11 20:03:40 13> RED SEA
2015-11-11 20:03:43 11> ~GULF OF SUEZ
2015-11-11 20:03:45 11> CHART B.A NO:2373.
2015-11-11 20:03:49 11> 1-SUZ ON 04 NOV.15.
2015-11-11 20:03:52 09> RIG BAHARI-1
2015-11-11 20:03:55 06> 28-13.36 N 033~25.93 E
2015-11-11 20:04:02 03> ~CANC~L THIS MSG 050005 ULC. D~C.15.
2015-11-11 20:04:02 03> ~NNN

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20151111 2004 518 $09X SUZ Ismailia,EGY 3805
2015-11-11 20:04:04 05> ZCZC XA=63
2015-11-11 20:04:07 05> 0NAVAREA IX KEUT~QTM
2015-11-11 20:04:08 04> RE~ SEA
2015-11-11 20:04:10 03> RAS~ABU B~~~
2015-11-11 20:04:13 04> NC~A~~{}WEURM
2015-11-11 20:04:17 04> Q~~SU~ ON ~WY DOC~T~
2015-11-11 20:04:23 07> ~HOO~GYF~M~D~~IMF~F~~~UF~~{}NKKPEEAPIMO E
2015-11-11 20:04:31 06> [CANCEL] ~NIS~OJ~~~SC~~HM~~HX~ZMG~~~ Z~ZZ~~{}

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20151111 2005 518 $09X SUZ Ismailia,EGY 3805
2015-11-11 20:05:33 05> ZCZC XL ~0
2015-11-11 20:05:36 06> FAV~A~A~CX~~~{}
2015-11-11 20:05:38 04> RED SEA
2015-11-11 20:05:40 03> PORT AL GHARDAQAH
2015-11-11 20:05:44 10> CHART B.A ~OC~PRE
2015-11-11 20:05:47 07> QASUZ ON 11 DEC 13
2015-11-11 20:05:50 11> THE BOAT NABK-3 SUNK
2015-11-11 20:05:54 09> 27-13.12 N 033-50.08 E
2015-11-11 20:05:55 08> NNNN

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20151111 2006 518 $09X SUZ Ismailia,EGY 3805
2015-11-11 20:06:31 08> ZCZC XL 13
2015-11-11 20:06:33 07> NAVAREA IX 202/13
2015-11-11 20:06:36 05> RED SEA
2015-11-11 20:06:37 05> GULF OF SUEZ
2015-11-11 20:06:39 04> PORT AL SUEZ
2015-11-11 20:06:42 05> CHART B.A NO:2373.
2015-11-11 20:06:46 04> 1-SUZ 04 ~ 7) 13
2015-11-11 20:06:47 03> THE BOAT SUNK
2015-11-11 20:06:51 04> 29-5MP K~T032-31.2 E
2015-11-11 20:06:52 03> NNNN

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20151111 2016 518 $19C LGV Vardo,NOR 2333
2015-11-11 20:16:03 09> ZCZC CA12
2015-11-11 20:16:06 14> 091013 UTC OCT 15
```

2015-11-11 20:16:11 15> NORWEGIAN NAV. WNG 626/2015
2015-11-11 20:16:11 15>
2015-11-11 20:16:12 15> CHART 97
2015-11-11 20:16:14 11> AREA OEKSFJORD
2015-11-11 20:16:14 11>
2015-11-11 20:16:23 08> OEKSFJORDKAUBBEN LIGHT 70-16.8N 022-17.5E IS UNLITWM
2015-11-11 20:16:25 07> NNNN

20151111 2124 518 $02I EAL Las Palmas,CNR 3114
2015-11-11 21:24:04 07> ZCZC IA504
2015-11-11 21:24:08 06> 07 1816 UTC NOVT15
2015-11-11 21:24:11 07> COASTAL WARNING
2015-11-11 21:24:11 07>
2015-11-11 21:24:13 05> NR3635/2015
2015-11-11 21:24:14 11> IMPORTANT
2015-11-11 21:24:14 11>
2015-11-11 21:24:26 09> ISLAS CANARIASV- OPERACIONES - OTROS) - 2015/11/07 18:04:48
2015-11-11 21:24:28 09> CANARIAS ISLANDS
2015-11-11 21:24:39 15> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION OPERATIONS IN PROGRES:
2015-11-11 21:24:52 22> 1.- ANTIPOLUTION OPERATION IN AREA BOUNDED BY PARALLELS 27-29.2N
AND
27-21.0N
2015-11-11 21:24:58 17> AND GERIDIANS 015-28W AND 015-36W
2015-11-11 21:25:12 19> 2.- UNDERWATER OPERATIONS BY R/V OLYMPIC ZEUS/LAUR, USING ROV.-
TEMPORARY
CIR
2015-11-11 21:25:25 24> CULAR EXCLUSION AREA ESTABLISHED TILL FURTHER NOTICE CENTER IN
27-29.2N
015-3
2015-11-11 21:25:37 42> 0.3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED FROM ENTERING OR
REMAINING
WITH
2015-11-11 21:25:40 45> IN THIS ZONE
2015-11-11 21:25:40 45>
2015-11-11 21:25:40 45>
2015-11-11 21:25:41 46> NNNN

20151111 2125 518 $02I EAL Las Palmas,CNR 3114
2015-11-11 21:25:47 47> ZCZC IA95
2015-11-11 21:25:51 51> 02 1225 UTC NOV 15
2015-11-11 21:25:54 54> COASTAL WARNING
2015-11-11 21:25:54 54>
2015-11-11 21:25:56 50> NR3602/2015
2015-11-11 21:25:59 53> IMPORTANT
2015-11-11 21:25:59 53>
2015-11-11 21:26:04 55> SPAIN SE COAST CANARIAS ISLANDS
2015-11-11 21:26:18 58> OCEANOGRAPHIC RESEARCH BY GERMAN VESSEL ALLIANCE/DRMX, FROM 31OCT
TO 13NOV,
A

2015-11-11 21:26:32 62> LONG TRACK JOINING CARTAGENA (SPAIN) AND LAS PALMAS (CANARY ISLANDS),
SAMPLIN
2015-11-11 21:26:38 64> G IN TWO DIFERENT AREAS, AS FOLLOW:
2015-11-11 21:26:52 59> ALBORAN AREA: BETWEEN SPANISH COAST, AND PARALLEL 35 N, FROM GATA CAPE TO
EUR
2015-11-11 21:26:53 60> OPA POINT
2015-11-11 21:27:07 60> CANARY AREA: BETWEEN PARALLELS 32 N AND 24 N AND MERIDIANS 010 W AND 017 W.
2015-11-11 21:27:08 59>
2015-11-11 21:27:08 59>
2015-11-11 21:27:09 62> NNNN

20151111 2127 518 $02I EAL Las Palmas,CNR 3114
2015-11-11 21:27:17 62> ZCZC IA49
2015-11-11 21:27:19 59> 01 1105 UTC SEP 15
2015-11-11 21:27:22 59> COASTAL WARNING
2015-11-11 21:27:23 60>
2015-11-11 21:27:25 60> NR3210/2015
2015-11-11 21:27:26 60> ROUTINE
2015-11-11 21:27:27 59>
2015-11-11 21:27:38 58> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N COAST AFRICA MOROCCO W COAST
AF
2015-11-11 21:27:41 58> RICA SAHARA W COSTA
2015-11-11 21:27:56 63> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 01 SEP 15 TO 31 DEC 15 , FROM
07
2015-11-11 21:28:07 63> 00 TO 1700 UTC, IN FIVE SECTORS FROM 270 TO 360 DEGREES,
2015-11-11 21:28:14 60> RADIOUS 20NM, CENTERED IN:
2015-11-11 21:28:16 62> 33-41N 008-03W
2015-11-11 21:28:20 64> 29-53N 010-15W
2015-11-11 21:28:22 65> 27-00N 013-50W
2015-11-11 21:28:26 60> 23-35N 017-00W
2015-11-11 21:28:30 55> 35-22N 004-05W
2015-11-11 21:28:30 55>
2015-11-11 21:28:31 58>
2015-11-11 21:28:31 58> NNNN

20151111 2229 518 $03P 4XO Haifa,ISR 3786
2015-11-11 22:29:42 61> ZCZC PA87
2015-11-11 22:29:46 58> 11 NOV 2015 22.30 UTC
2015-11-11 22:29:48 56> RCC-HAIFA
2015-11-11 22:29:51 60> NAVAREA III 000329
2015-11-11 22:29:51 60>
2015-11-11 22:29:51 60>
2015-11-11 22:29:54 62> 16.09.2015 1500Z
2015-11-11 22:29:58 63> N.T.M 45/2015

2015-11-11 22:29:58 63>
2015-11-11 22:30:04 52> SUBJECT:HAIFA PORT-GREEN LIGHT HOUSE
2015-11-11 22:30:06 46> NORTH BREAKWATER.
2015-11-11 22:30:06 46>
2015-11-11 22:30:09 48> CHARTS EFFECTED:
2015-11-11 22:30:54 33> SURVEY OF ISRAEL- CHARTS NO~~~~~~{}JOOSF~O~A~F~B~~Q~C~{}

20151111 2235 518 $03P 4XO Haifa,ISR 3786
2015-11-11 22:35:27 35> {}IKWPQR ~H~AU~OM~~~J~~{}ZL~MO IF NEGATIVE~M IF ~ES~D
~~HH~~N~Y~F~CSYJMFMJ~~
2015-11-11 22:35:30 34> ~~FS~O~{}TO THE
2015-11-11 22:35:43 32> ~OUTF~G ~ECLARH~B~PO~~O~DJMHDPM~PJJPSM~YM~E~~~J~~{}VISITED O~
ST~YED ~~~FU
2015-11-11 22:35:51 32> ~~S~DF M~P~ONGYZCH~P~~~~~{}EONE,
2015-11-11 22:36:03 49> RUPO~~~~~~{}AST 21 DAYS?
2015-11-11 22:36:08 60> DECLARE NO IF NEGATIVE. IF YES,
2015-11-11 22:36:13 62> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-11-11 22:36:18 64> TO THE ROUTINE DECLARATION.
2015-11-11 22:36:18 64>
2015-11-11 22:36:25 63> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-11-11 22:36:30 58> BE ADDED TO THE ROUTINE DECLARATION
2015-11-11 22:36:32 59> TRANSMISSION.
2015-11-11 22:36:37 59> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-11-11 22:36:42 59> DECLARATION PROCEDURE INCOMPLETE.
2015-11-11 22:36:44 62> ISR AUTH
2015-11-11 22:36:45 56> NNNN

20151112 0105 518 $02G EAC Tarifa,ESP 2130
2015-11-12 01:05:25 03> ZCZC GA29
2015-11-12 01:05:29 05> 02 1227 UTC NOV 15
2015-11-12 01:05:32 08> COASTAL WARNING
2015-11-12 01:05:32 08>
2015-11-12 01:05:34 08> NR3602/2015
2015-11-12 01:05:35 10> IMPORTANT
2015-11-12 01:05:35 10>
2015-11-12 01:05:42 07> SPAIN SE COAST CANARIAS ISLANDS
2015-11-12 01:05:55 09> OCEANOGRAPHIC RESEARCH BY GERMAN VESSEL ALLIANCE/DRMX, FROM 31OCT
TO 13NOV,
A
2015-11-12 01:06:09 18> LONG TRACK JOINING CARTAGENA (SPAIN) AND LAS PALMAS (CANARY
ISLANDS),
SAMPLIN
2015-11-12 01:06:14 13> G IN TWO DIFERENT AREAS, AS FOLLOW:
2015-11-12 01:06:29 19> ALBORAN AREA: BETWEEN SPANISH COAST, AND PARALLEL 35 N, FROM GATA
CAPE TO
EUR
2015-11-12 01:06:31 21> OPA POINT
2015-11-12 01:06:45 24> CANARY AREA: BETWEEN PARALLELS 32 N AND 24 N AND MERIDIANS 010 W
AND 017 W.

2015-11-12 01:06:45 24>
2015-11-12 01:06:46 25>
2015-11-12 01:06:46 25> NNNN

20151112 0110 518 $03H SVH Irakleion,GRC 3034
2015-11-12 01:10:27 04> ZCZC HA30
2015-11-12 01:10:31 07> 111900 UTC NOV 15
2015-11-12 01:10:36 07> IRAKLEIO RADIO NAVWARN 495/15
2015-11-12 01:10:39 08> SW AIGAIO SEA
2015-11-12 01:10:44 07> 1) NISIDES KARAVIA FIRING PRACTICE
2015-11-12 01:10:46 06> AREA.
2015-11-12 01:10:50 05> -EXTENSION OF ACTI~ATION-
2015-11-12 01:11:11 09> FM 130900 UTC~~~~~~~~C~U~~U~~{}V~KU~A~~N 00?-55E
2015-11-12 01:11:13 08> TWL~A~CJL L~I
2015-11-12 01:11:16 08> MSO 1~73~~~~~{}15
2015-11-12 01:11:18 07> NNNN

20151112 0111 518 $01H SAH Bjuroklubb,SWE 1628
2015-11-12 01:11:20 11> ZCZC HA26
2015-11-12 01:11:24 08> 061710 UTCNNOV ~QT
2015-11-12 01:11:30 10> ~I~VZ~FZMYWFZM~~~OI~AC~C~O~~JCZB~L
2015-11-12 01:11:42 16> ~BLCBKKRQ~)+~~3~$2:??6(???~~39~~27~~{}&+~~ ~~ ~ ~1~~.~?~.
2015-11-12 01:12:01 45> ~+=?~~~-2~~~{}XZCZMNFBZ~~N ~ ~PMG~HMZ~ONGLSHF~MJPM~PHM~YF~ONO{}
WARNING
2015-11-12 01:12:01 45>
2015-11-12 01:12:13 60> SE BALTIC: LATE NIGHT TOWARDS THURSDAY W 14-16. THURSDAY AFTERNOON
14-18.
DUR
2015-11-12 01:12:17 63> ING EVENING NW AND DECR.
2015-11-12 01:12:28 67> CENTRAL BALTIC: FROM THURSDAY NOON W-NW 14-18. THURSDAY EVENING
DECR.
2015-11-12 01:12:28 67>
2015-11-12 01:12:31 66> NEAR GALE WARNING
2015-11-12 01:12:32 67>
2015-11-12 01:12:43 69> SKAGERRAK: LATE NIGHT TOWARDS THURSDAY W 14-17. THURSDAY AFTERNOON
DECR.
2015-11-12 01:12:54 71> KATTEGAT: THURSDAY MORNING W 14-17. THURSDAY AFTERNOON DECR.
2015-11-12 01:13:06 72> THE SOUND.THE BELT.WESTERN BALTIC: NIGHT TOWARDS THURSDAY AT TIMES
14.
THURSD
2015-11-12 01:13:09 71> AY AFTERNOON DECR.
2015-11-12 01:13:21 68> SOUTHERN BALTIC: NIGHT TOWARDS THURSDAY W 15. DURING THURSDAY
14-17. DURING
L
2015-11-12 01:13:26 68> ATER PART OF AFTERNOON DECR.
2015-11-12 01:13:26 68> NNNN

20151112 0123 518 $03I TAN Izmir,TUR 2800

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2015-11-12 01:23:11 02> ZCZC IA11U
2015-11-12 01:23:13 02> 091242 UTC NOV 15
2015-11-12 01:23:17 04> IZMIR TURK RADIO
2015-11-12 01:23:21 02> NAVTEX NW NR.1033/15
2015-11-12 01:23:21 02>
2015-11-12 01:23:26 02> INOPERATIVE ATON ON 09 NOV 15
2015-11-12 01:23:27 01> LISTED BELOW
2015-11-12 01:23:30 04> AEGEAN SEA
2015-11-12 01:23:34 03> ALACATI LIGHT BUOY
2015-11-12 01:23:37 04> 38 13.07N 026 21.48E
2015-11-12 01:23:37 04>
2015-11-12 01:23:37 04>
2015-11-12 01:23:37 04>
2015-11-12 01:23:39 05> NNNN

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20151112 0231 518 $03P 4XO Haifa,ISR 3786
2015-11-12 02:31:06 65> ZCZC PF01
2015-11-12 02:31:09 64> 12 NOV 2015 02.31 UTC
2015-11-12 02:31:11 65> RCC-HAIFA
2015-11-12 02:31:15 67> NAVAREA III 000329
2015-11-12 02:31:15 67>
2015-11-12 02:31:15 67>
2015-11-12 02:31:17 68> 2024 UTC NOV 11
2015-11-12 02:31:18 68>
2015-11-12 02:31:21 66> NX17/22 IMOT REPORT
2015-11-12 02:31:25 67> 100 NM OFF ISRAELI COAST
2015-11-12 02:31:28 68> (25 NM FOR SMALL CRAFT)
2015-11-12 02:31:30 68>
2015-11-12 02:31:35 65> 1.NAME OF SHIP AND PREVIOUS NAME
2015-11-12 02:31:36 66> (IF ANY)
2015-11-12 02:31:40 64> 2.INTERNATIONAL CALL SIGN
2015-11-12 02:31:45 62> 3.FLAG AND PORT OF REGISTRY
2015-11-12 02:31:46 62> 4.IMO NUMBER
2015-11-12 02:31:48 62> 5.MMSI
2015-11-12 02:31:52 59> 6.SAT/TEL AND TLX NR.
2015-11-12 02:31:56 60> 7.MOBILE PHONE NUMBER.
2015-11-12 02:31:59 61> 8.YEAR OF BUILT
2015-11-12 02:32:01 57> 9.GROSS TONNAGE
2015-11-12 02:32:06 58> 10.SHIP`S TYPE AND CARGO ON BOARD
2015-11-12 02:32:11 57> 11.NUMBER OF CR~W AND PASSENGERS

---
20151112 0419 518 $19C LGV Vardo,NOR 2333
2015-11-12 04:19:02 58> ZCZC CA12
2015-11-12 04:19:05 58> 091013 UTC OCT 15
2015-11-12 04:19:10 60> NORWEGIAN NAV. WNG 626/2015
2015-11-12 04:19:10 60>
2015-11-12 04:19:12 62> CHART 97
2015-11-12 04:19:14 62> AREA OEKSFJORD
2015-11-12 04:19:15 62>
```

2015-11-12 04:19:22 60> OEKSFJORDKLUBBEN LIGHT 70-16.8N 022-17.5E IS UNLIT.
2015-11-12 04:19:24 60> NNNN

73,
Mike. g3gms

11561. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-12 16:35:29 UTC
From: david
Topic: 9398 Message: 11561

Hello All,

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 12, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151111 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151111 1810 490 $03N IGS Piombino,ITA 1833
20151111 1906 490 $03S FRL La Garde,FRA 1635
20151111 2040 490 $03E IQM Mondolfo,ITA 1879
20151111 2100 490 $02G CTA Penalva,POR 1946
20151111 2130 490 $02J CTH Sao Miguel,AZR 2520
20151111 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151111 2210 490 $03N IGS Piombino,ITA 1833
20151111 2240 490 $03Q SVH Irakleion,GRC 3277
20151111 2302 490 $03S FRL La Garde,FRA 1635
20151111 2312 490 $02T EAC Tarifa,ESP 2211
20151112 0040 490 $03E IQM Mondolfo,ITA 1879
20151112 0100 490 $02G CTA Penalva,POR 1946
20151112 0120 490 $03I ICH La Maddalena,ITA 1949
20151112 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151112 0211 490 $03N IGS Piombino,ITA 1833
20151112 0242 490 $03Q SVH Irakleion,GRC 3277
20151112 0251 490 $03R SVL Limnos,GRC 2846
20151112 0302 490 $03S FRL La Garde,FRA 1635
20151112 0312 490 $02T EAC Tarifa,ESP 2211
20151112 0504 490 $02G CTA Penalva,POR 1946
20151112 0602 490 $03M EAV Cabo de la Nao,ESP 1955

20151111 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151111 1920 518 $03U IQM Mondolfo,ITA 1879
20151111 1927 518 $01U ESA Talinn,EST 1789
20151111 1950 518 $03W FRL LaGarde,FRA 1635
20151111 2120 518 $02I EAL Las Palmas,CNR 3183
20151111 2154 518 $03L SVL Limnos,GRC 2846
20151111 2240 518 $03Q 9AS Split,HRV 2095
20151111 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151111 2258 518 $03R ICH La Maddalena,SA,ITA 1949

```
20151111 2320 518 $03U IQM Mondolfo,ITA 1879
20151111 2325 518 $01U ESA Talinn,EST 1789
20151111 2332 518 $03V ICI Sellia Marina,ITA 2495
20151111 2348 518 $03W FRL LaGarde,FRA 1635
20151111 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151112 0010 518 $19B LGP Bodo,NOR 1624
20151112 0101 518 $02G EAC Tarifa,ESP 2211
20151112 0120 518 $02I EAL Las Palmas,CNR 3183
20151112 0241 518 $03Q 9AS Split,HRV 2095
20151112 0320 518 $03U IQM Mondolfo,ITA 1879
20151112 0345 518 $03W FRL LaGarde,FRA 1635
20151112 0351 518 $03X EAV Cabo de la Nao,ESP 1955
20151112 0409 518 $19B LGP Bodo,NOR 1624
```

Best Wishes
David, GM8XBZ

11562. Navtex log from Antwerp,BEL 20151112

Yahoo group: navtexdx (2015)
Date: 2015-11-12 19:02:09 UTC
From: Dirk Claessens
Topic: 11562 Message: 11562

Hi all,

A short log, with thanks to the sun.
I'm a bit unsure about the Nuuk log.
The ID-letter and the time seem to fit, but it's a short fragment.
Anyone catched more?

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151111 2121 518 $03I TAN Izmir,TUR 2236
20151111 2138 518 $03J LZW Varna,BUL 1927
20151111 2142 518 $03K SVK Kerkyra,GRC 1748
20151111 2154 518 $03L SVL Limnos,GRC 2074
20151111 2223 518 $03O 9HD Malta,MLT 1911
20151111 2229 518 $03P 4XO Haifa,ISR 3234
20151111 2325 518 $01U ESA Talinn,EST 1544
20151111 2332 518 $03V ICI Sellia Marina,ITA 1665
20151112 0001 518 $01X TFA Grindavik,ISL 2114
20151112 0012 518 $03B 7TA Alger,ALG 1642
20151112 0102 518 $02G EAC Tarifa,ESP 1846
20151112 0341 518 $04W OXI Nuuk,GRL [TENTATIVE] 3503
20151112 0410 518 $19B LGP Bodo,NOR 1865
20151112 0412 518 $03B 7TA Alger,ALG 1642
```

```
RAW LOG
---
20151112 0341 518 $04W OXI Nuuk,GRL 3503
2015-11-12 03:41:12 18> ZCZC WA63
2015-11-12 03:41:14 17> DNW: 2~4/15
2015-11-12 03:41:14 17>
2015-11-12 03:41:18 14> ICELAND SOUTHWEST COAST.
2015-11-12 03:41:23 12> ~APPRO~CNES~TO~VALE~B~~UHARBOUR.
2015-11-12 03:41:43 45> CIL NOTICE TO
MARINERS~IL~~~~~{}NTYWJA~~~SK~JFC~~~J ~~A~{}
```

11563. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-12 22:24:48 UTC
From: Maurizio
Topic: 5417 Message: 11563

Hello everyone , calm conditions.

I'm trying a new receiver with very interesting features: AFE822x SDR-Net Dual Channel
With this receiver, you can receive two channels simultaneously with different antenna using two data streams over LAN .
Moreover, the two channels can be combined using the diversity mode or by phasing.
With this receiver I can open two studio1 instances and receive 4 navtex channels (2 on 518Khz and 2 on 490Khz) with different antennas (mini -whip and ALA 1530) all over the LAN.

My logs:

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: AFE822x SDR-Net Dual Channel,
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151111 1755 518 $01L LGQ Rogaland,NOR 1484
20151111 1759 518 $01M Lxx Jeloya,NOR 1578
20151111 1822 518 $03O 9HD Malta,MLT 1165
20151111 1829 518 $03P 4XO Haifa,ISR 2610
20151111 2004 518 $09X SUZ Ismailia,EGY 2567
20151111 2014 518 $03A UDN Novorossiysk,RUS 2213
20151111 2030 518 $02D EAR Coruna,ESP 1434
20151111 2050 518 $03F TAL Antalya,TUR 2014
20151111 2100 518 $01G GCC Cullercoats,ENG 1333
20151111 2110 518 $03H SVH Irakleion,GRC 1770
20151111 2111 518 $01I SAS Varberg,SWE 1382
20151111 2117 518 $01J SAA Gislovshammar,SWE 1170
20151111 2120 518 $03I TAN Izmir,TUR 1600
20151111 2136 518 $03J LZW Varna,BUL 1440
20151111 2142 518 $03K SVK Kerkyra,GRC 1048
20151111 2151 518 $03L SVL Limnos,GRC 1452
20151111 2159 518 $03M 5BA Cyprus,CYP 2290
20151111 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151112 0001 518 $02A FRC Corsen,FRA 1174
20151112 0012 518 $03B 7TA Alger,ALG 1124
20151112 0022 518 $03C UTT Odessa,UKR 1620
```

```
20151112 0102 518 $02G EAC Tarifa,ESP 1615
20151112 0228 518 $01O GPK Portpatrick,SCT 1492

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000Km)
-----------------------------------------------------------------
20151111 1830 490 $03P SVK Kerkyra,GRC 1048
20151111 1840 490 $03Q SVH Irakleion,GRC 1770
20151111 1849 490 $03R SVL Limnos,GRC 1452
20151111 1917 490 $02T EAC Tarifa,ESP 1615
20151111 1920 490 $01U GCC Cullercoats,ENG 1333
20151111 1959 490 $01A EJM Malin Head,IRL 1625
20151111 2012 490 $03B TAH Istanbul,TUR 1598
20151111 2021 490 $03C TAN Izmir,TUR 1600
20151111 2032 490 $03D TAL Antalya,TUR 2014
20151111 2036 490 $02W EAR Coruna,ESP 1434
20151111 2049 490 $02E FRC Corsen,FRA 1174
20151111 2154 490 $03L YQV Constanta,ROM 1513
20151112 0602 490 $03M EAV Cabo de la Nao,ESP 1059

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: AFE822x SDR-Net Dual Channel,
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151111 1755 518 $01L LGQ Rogaland,NOR 1484
20151111 1759 518 $01M Lxx Jeloya,NOR 1578
20151111 1801 518 $03M 5BA Cyprus,CYP 2290
20151111 1810 518 $01J SAA Gislovshammar,SWE 1170
20151111 1820 518 $03O 9HD Malta,MLT 1165
20151111 1829 518 $03P 4XO Haifa,ISR 2610
20151111 2004 518 $09X SUZ Ismailia,EGY 2567
20151111 2030 518 $02D EAR Coruna,ESP 1434
20151111 2103 518 $01G GCC Cullercoats,ENG 1333
20151111 2110 518 $03H SVH Irakleion,GRC 1770
20151111 2111 518 $01I SAS Varberg,SWE 1382
20151111 2117 518 $01J SAA Gislovshammar,SWE 1170
20151111 2121 518 $03I TAN Izmir,TUR 1600
20151111 2130 518 $03J LZW Varna,BUL 1440
20151111 2142 518 $03K SVK Kerkyra,GRC 1048
20151111 2151 518 $03L SVL Limnos,GRC 1452
20151111 2239 518 $01Q EJM Malin Head,IRL 1625
20151111 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151112 0000 518 $03A UDN Novorossiysk,RUS 2213
20151112 0001 518 $02A FRC Corsen,FRA 1174
20151112 0012 518 $03B 7TA Alger,ALG 1124
```

```
20151112 0022 518 $03C UTT Odessa,UKR 1620
20151112 0102 518 $02G EAC Tarifa,ESP 1615
20151112 0228 518 $01O GPK Portpatrick,SCT 1492

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151111 1830 490 $03P SVK Kerkyra,GRC 1048
20151111 1840 490 $03Q SVH Irakleion,GRC 1770
20151111 1849 490 $03R SVL Limnos,GRC 1452
20151111 1912 490 $02T EAC Tarifa,ESP 1615
20151111 1920 490 $01U GCC Cullercoats,ENG 1333
20151111 1959 490 $01A EJM Malin Head,IRL 1625
20151111 2012 490 $03B TAH Istanbul,TUR 1598
20151111 2020 490 $03C TAN Izmir,TUR 1600
20151111 2032 490 $03D TAL Antalya,TUR 2014
20151111 2036 490 $02W EAR Coruna,ESP 1434
20151111 2049 490 $02E FRC Corsen,FRA 1174
20151111 2154 490 $03L YQV Constanta,ROM 1513
20151112 0101 490 $02G CTA Penalva,POR 1706
20151112 0356 490 $01C GPK Portpatrick,SCT 1492
20151112 0600 490 $03M EAV Cabo de la Nao,ESP 1059

<http://www.getpostbox.com>
```

11564. PC Navtex Engine - advice please

Yahoo group: navtexdx (2015)
Date: 2015-11-12 22:33:01 UTC
From: raybla2002@...
Topic: 11564 Message: 11564

Hi all can anyone advise me please if I can use this PC Navtex Engine with any other software apart from Smartcoms own I dont want to spend £50 on this software - I would also like to know if I could interface the output into another radio so that I could use the audio signal into say Yand software - any advice many thanks Ray

11565. RE: [navtexdx] PC Navtex Engine - advice please

Yahoo group: navtexdx (2015)
Date: 2015-11-13 00:06:55 UTC
From: david
Topic: 11564 Message: 11565

Hello Ray,

It looks as though this 'engine' only produces an RS232 output. That won't feed into another radio in a straightforward way. A software engineer could possibly write some code that would produce text on screen for you, but we don't know what format the 'engine' uses for its output. Simplest answer is to feed the audio from a cheap receiver into YaND.

It probably depends on what you want to do. The PC Navtex Engine isn't a terribly sensitive receiver. A cheap portable will probably detect signals from equally distant stations. If all you want to do is follow local messages, it will be fine [once you have the software]. If you want to chase more distant Navtex stations, you would be better off using YaND and a good receiver.

Regards
David,GM8XBZ

-----Original Message-----
From: navtexdx@...m [mailto:navtexdx@yahoogroups.com]
Sent: 12 November 2015 22:33
To: navtexdx@yahoogroups.com
Subject: [navtexdx] PC Navtex Engine - advice please

Hi all can anyone advise me please if I can use this PC Navtex Engine with any other software apart from Smartcoms own I dont want to spend £50 on this software - I would also like to know if I could interface the output into another radio so that I could use the audio signal into say Yand software - any advice many thanks Ray

---

Posted by: raybla2002@...

11566. Navtex - Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-11-13 00:53:48 UTC
From: Vernon Matheson
Topic: 8505 Message: 11566

As with NDB☐s very poor conditions. No TA☐s or West Coast USA.

Just logged non North American stations.

Session Report for Vernon Matheson, VE1VDM

Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)

Report Created On Nov 13, 2015

Receiver(s): Icom R75

Antenna(s): 500☐ Elevated wire ☐ E/W

Software: Yand and Seatty

Report Sorted by Date in Ascending order, Frequency Range 0.00 - 17,000.00 kHz

---

YYYY-MM-DD UTC kHz Call km New Location

2015-11-13 02:51 518 $04R 3014 San Juan (Isabella), PTR

2015-11-13 09:11 518 $04H 3731 PJC Curacao, ATN

2015-11-13 04:45 518 $04B 1449 Bermuda Harbour, BER

2015-11-13 06:02 518 $04M 2372 Simiutaq / Cape Farewell, GRL

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)

4 stations logged during this Session (0 new)

Total number of stations logged from all listening locations - 1406 (1207 NDB, 94 Navtex, 85 DGPS,

174
DSC, 141 HAM, 5 OTHER)

11567. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-13 10:15:06 UTC
From: Roelof Bakker
Topic: 70 Message: 11567

Hello all,

T/A propagation was fair, but faded out later in the night.
No T/A catches on NAVTEX here!

NAVTEX 490 kHz log over 1000 km large apperture loop:

```
20151112 1644 490 $03E IQM Mondolfo,ITA 1114
20151112 1810 490 $03N IGS Piombino,ITA 1087
20151112 1940 490 $02W EAR Coruna,ESP 1283
20151112 2120 490 $03I ICH La Maddalena,ITA 1228
20151112 2230 490 $03P SVK Kerkyra,GRC 1821
20151112 2247 490 $03Q SVH Irakleion,GRC 2529
20151112 2255 518 $00R SVL Limnos,GRC 2147
20151113 0143 490 $01K TFA Grindavik,ISL 2045
20151113 0152 490 $03L YQV Constanta,ROM 2027
20151113 0345 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151112 1631 518 $02D EAR Coruna,ESP 1283
20151112 1751 518 $03L SVL Limnos,GRC 2147
20151112 1840 518 $03Q 9AS Split,HRV 1318
20151112 1920 518 $03U IQM Mondolfo,ITA 1114
20151112 2030 518 $01D OXJ Torshavn,FRO 1327
20151112 2137 518 $03J LZW Varna,BUL 1997
20151112 2141 518 $03K SVK Kerkyra,GRC 1821
20151112 2224 518 $03O 9HD Malta,MLT 1976
20151112 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151112 2325 518 $01U ESA Talinn,EST 1560
20151112 2335 518 $03V ICI Sellia Marina,ITA 1737
20151112 2353 518 $01X TFA Grindavik,ISL 2045
20151113 0010 518 $03A UDN Novorossiysk,RUS 2623
20151113 0052 518 $02F CTH Sao Miguel,AZR 2736
20151113 0111 518 $03H SVH Irakleion,GRC 2529
20151113 0123 518 $03I TAN Izmir,TUR 2309
20151113 0229 518 $03P 4XO Haifa,ISR 3307
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151112 1631 518 $02D EAR Coruna,ESP 1283
20151112 1755 518 $03L SVL Limnos,GRC 2147
20151112 1810 518 $01N LFO Orlandet,NOR 1367
20151112 1840 518 $03Q 9AS Split,HRV 1318
20151112 1920 518 $03U IQM Mondolfo,ITA 1114
20151112 1953 518 $01X TFA Grindavik,ISL 2045
20151112 2010 518 $19B LGP Bodo,NOR 1839
```

```
20151112 2020 518 $19C LGV Vardo,NOR 2527
20151112 2021 518 $03X EAV Cabo de la Nao,ESP 1445
20151112 2110 518 $01H SAH Bjuroklubb,SWE 1756
20151112 2123 518 $02I EAL Las Palmas,CNR 2964
20151112 2141 518 $03K SVK Kerkyra,GRC 1821
20151112 2224 518 $03O 9HD Malta,MLT 1976
20151112 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151112 2325 518 $01U ESA Talinn,EST 1560
20151112 2335 518 $03V ICI Sellia Marina,ITA 1737
20151113 0000 518 $03A UDN Novorossiysk,RUS 2623
20151113 0052 518 $02F CTH Sao Miguel,AZR 2736
20151113 0108 518 $02G EAC Tarifa,ESP 1856
20151113 0132 518 $03J LZW Varna,BUL 1997
20151113 0319 518 $01U ESA Talinn,EST 1560
20151113 0430 518 $01D OXJ Torshavn,FRO 1327
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + ALA100 loop amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11568. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-13 10:46:28 UTC
From: dl4ybp@...
Topic: 7241 Message: 11568

Hi all,

I had prepared a log that was very similar like the one from the night before, rather boring . Then after a mouse click my notebook froze and all was gone.
As I am too lazy to start from scratch again I just list last night's highlight. Sao Miguel popped up like a Jack in the Box.

I am not sure if my 'observation' is serious, but I have the feeling that propagation shortly before and after we change from summer to winter time is elevated.

73
Hans, DL4YBP

<00:51:02> _CQ_UZCZC N_93
<00:51:14> CESCOMALACORES
<00:51:17> 120036 _T_ _OV _QT
T_NAV WA_NING NR 2365/15?+
<00:51:31> #_+0*.
<00:51:32> /+=306?Z_Z_T__RFJZQ__Y_FJ_P_M_SJX_Q_R) OF__ONTA_
<00:51:48> D_L_ADA HA_BOUI.
NAVIGA_ION IS INBE_DICTED LB_
<00:52:01> NNNN
<00:52:02>
<00:52:03> _A_
<00:52:04> ___I___U____A_PYF_PMP_MY____,,/__
<00:54:04> /#*
<00:54:04> _(__!_2___ZCZCFW84
<00:54:32> CENCBMAR_CO_ES
<00:54:35> 070120 UTC NOV 15
_NAV.WARNING NR)326/15
<00:54:42> LORTU_AL-AZON_N ARCHRPELG__
<00:54:47> FAI_LWXPIC ISLANDH
<00:54:50> 01_OV15 TO 11DEC15

CAT_MARAN ADA RT_ KOFF
<00:54:58> __PPORTA ZUBMARINE LULA
<00:55:01>
<00:55:01> 1_00 IN DIVING OPERATPON__AT__WORKING AREAS EFINED BYI

11569. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-13 11:07:52 UTC
From: david
Topic: 9398 Message: 11569

Hello All,

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 13, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151112 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151112 1810 490 $03N IGS Piombino,ITA 1833
20151112 1902 490 $03S FRL La Garde,FRA 1635
20151112 1917 490 $02T EAC Tarifa,ESP 2211
20151112 2019 490 $03M EAV Cabo de la Nao,ESP 1955
20151112 2040 490 $03E IQM Mondolfo,ITA 1879
20151112 2055 490 $02G CTA Penalva,POR 1946
20151112 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151112 2210 490 $03N IGS Piombino,ITA 1833
20151112 2251 490 $03R SVL Limnos,GRC 2846
20151112 2302 490 $03S FRL La Garde,FRA 1635
20151112 2312 490 $02T EAC Tarifa,ESP 2211
20151113 0040 490 $03E IQM Mondolfo,ITA 1879
20151113 0100 490 $02G CTA Penalva,POR 1946
20151113 0134 490 $02J CTH Sao Miguel,AZR 2520
20151113 0151 490 $03L YQV Constanta,ROM 2718
20151113 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151113 0201 490 $02M CTQ Porto Santo,MDR 2680
20151113 0210 490 $03N IGS Piombino,ITA 1833
20151113 0243 490 $03Q SVH Irakleion,GRC 3277
20151113 0259 490 $03R SVL Limnos,GRC 2846
20151113 0303 490 $03S FRL La Garde,FRA 1635
20151113 0313 490 $02T EAC Tarifa,ESP 2211
20151113 0345 490 $03W ICI Sellia Marina,ITA 2495
20151113 0501 490 $02G CTA Penalva,POR 1946
20151113 0601 490 $03M EAV Cabo de la Nao,ESP 1955
20151113 0610 490 $03N IGS Piombino,ITA 1833

20151112 1524 518 $03U IQM Mondolfo,ITA 1879
20151112 1856 518 $02R CTA Penalva,POR 1946
20151112 1920 518 $03U IQM Mondolfo,ITA 1879
20151112 1949 518 $03W FRL LaGarde,FRA 1635

```
20151112 2010 518 $19B LGP Bodo,NOR 1624
20151112 2020 518 $19C LGV Vardo,NOR 2371
20151112 2021 518 $03X EAV Cabo de la Nao,ESP 1955
20151112 2056 518 $02R CTA Penalva,POR 1946
20151112 2123 518 $02I EAL Las Palmas,CNR 3183
20151112 2153 518 $03L SVL Limnos,GRC 2846
20151112 2228 518 $03P 4XO Haifa,ISR 4012
20151112 2252 518 $03R ICH La Maddalena,SA,ITA 1949
20151112 2257 518 $02R CTA Penalva,POR 1946
20151112 2320 518 $03U IQM Mondolfo,ITA 1879
20151112 2324 518 $01U ESA Talinn,EST 1789
20151112 2348 518 $03W FRL LaGarde,FRA 1635
20151112 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151113 0009 518 $19B LGP Bodo,NOR 1624
20151113 0023 518 $19C LGV Vardo,NOR 2371
20151113 0051 518 $02F CTH Sao Miguel,AZR 2520
20151113 0107 518 $02G EAC Tarifa,ESP 2211
20151113 0111 518 $03H SVH Irakleion,GRC 3277
20151113 0124 518 $02I EAL Las Palmas,CNR 3183
20151113 0135 518 $02R CTA Penalva,POR 1946
20151113 0241 518 $03Q 9AS Split,HRV 2095
20151113 0250 518 $02R CTA Penalva,POR 1946
20151113 0253 518 $03R ICH La Maddalena,SA,ITA 1949
20151113 0319 518 $01U ESA Talinn,EST 1789
20151113 0333 518 $03V ICI Sellia Marina,ITA 2495
20151113 0341 518 $03W FRL LaGarde,FRA 1635
20151113 0351 518 $03X EAV Cabo de la Nao,ESP 1955
```

Best Wishes
David, GM8XBZ

11570. Navtex log from Antwerp, BEL 20151113

Yahoo group: navtexdx (2015)
Date: 2015-11-13 16:02:42 UTC
From: Dirk Claessens
Topic: 11570 Message: 11570

Hi all,

Another dull night...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151112 1953 518 $01X TFA Grindavik,ISL 2114
20151112 1958 518 $09X SUZ Ismailia,EGY 3235
20151112 2010 518 $19B LGP Bodo,NOR 1865
20151112 2012 518 $03B 7TA Alger,ALG 1642
20151112 2020 518 $19C LGV Vardo,NOR 2541
20151112 2135 518 $03J LZW Varna,BUL 1927
20151112 2141 518 $03K SVK Kerkyra,GRC 1748
20151112 2152 518 $03L SVL Limnos,GRC 2074
20151112 2223 518 $03O 9HD Malta,MLT 1911
20151113 0000 518 $09X SUZ Ismailia,EGY 3235
20151113 0009 518 $19B LGP Bodo,NOR 1865
20151113 0019 518 $19C LGV Vardo,NOR 2541
20151113 0108 518 $02G EAC Tarifa,ESP 1846
20151113 0229 518 $03P 4XO Haifa,ISR 3234
20151113 0319 518 $01U ESA Talinn,EST 1544
20151113 0335 518 $03V ICI Sellia Marina,ITA 1665
20151113 0354 518 $01X TFA Grindavik,ISL 2114
20151113 0404 518 $03A UDN Novorossiysk,RUS 2560
```

```
RAW LOG
---
20151112 1958 518 $09X SUZ Ismailia,EGY 3235
2015-11-12 19:58:56 09> ZCZC XL 33~NA~~REA NO:NM ~11/13
2015-11-12 19:58:58 10> RED SEA
2015-11-12 19:59:00 11> GULF OF SUEZ
2015-11-12 19:59:05 11> CHART B.A NO 2373(WGS-84)
2015-11-12 19:59:07 08> 1-SUZ ON ~QW SEP 1~.
2015-11-12 19:59:11 09> ~HE BARGD SUEZ JY SUNK
2015-11-12 19:59:14 09> SHIP AREA V8
2015-11-12 19:59:17 09> 2$-44.0 N ~32-36.2~E
```

```
2015-11-12 19:59:21 09> ~A~L~HIPS ARE~~O TAKE NOTE OF
2015-11-12 19:59:24 09> THE ABOVE DATA.
2015-11-12 19:59:25 09> )NNNN

---
20151112 1959 518 $09X SUZ Ismailia,EGY 3235
2015-11-12 19:59:26 10> ZCZC XL 13
2015-11-12 19:59:30 09> NAVAREA~I~ EW~WXQE
2015-11-12 19:59:31 09> RED SEA
2015-11-12 19:59:32 09> GULF OF SUEZ
2015-11-12 19:59:39 10> LOR AL SUE~NCHA~T B~A ~O:2373.
2015-11-12 19:59:41 11> ~1~SUZ 04 JUL ~QE
2015-11-12 19:59:44 12> THE BOAT SUNK
2015-11-12 19:59:48 12> 29-53.0~N 032-31.2 E
2015-11-12 19:59:48 12> NNNN

---
20151112 1959 518 $09X SUZ Ismailia,EGY 3235
2015-11-12 19:59:53 10> ALL SHIPS ARE TO TAKE [SAFETY]
2015-11-12 19:59:58 11> MEASURE~ PART 2 AT ~QQRP N WEBP UTC.
2015-11-12 20:00:02 13> ~NY INFOWM~ILS CONTACT
2015-11-12 20:00:05 15> TEL+FAX:2064~270400
2015-11-12 20:00:09 16> TEL :20643270444
2015-11-12 20:00:15 13> E-MAIL:RADIO. SERAPEUM EAMS.GO~.EG
2015-11-12 20:00:17 12> --------
2015-11-12 20:00:18 11> NNNN

---
20151113 0000 518 $09X SUZ Ismailia,EGY 3235
2015-11-13 00:00:16 19> ZCZC XL 25
2015-11-13 00:00:19 22> NAVAREA IX 218/13
2015-11-13 00:00:20 22> RED SEA
2015-11-13 00:00:23 21> GULF OF SUEZ
2015-11-13 00:00:25 20> CHART B.A NO:2373
2015-11-13 00:00:29 20> 1-SUZ ON 06 AUG 13
2015-11-13 00:00:33 19> RE~N/M NO~MQQXQOOU
2015-11-13 00:00:35 19> THE [BEACON] SHIB AL IRJ
2015-11-13 00:00:40 18> 27-24.00 N 033-53.00 E
2015-11-13 00:00:43 20> OUT OF ORDER TEMPORARY
2015-11-13 00:00:44 19> NNNN

---
20151113 0000 518 $09X SUZ Ismailia,EGY 3235
2015-11-13 00:00:49 18> ZCZC XA 659IAV~REA IX 028/12
2015-11-13 00:00:50 17> RED SEA
2015-11-13 00:00:53 16> CHART B.A NO.2375
2015-11-13 00:00:57 16> SUZ ON 12 FEB 12
2015-11-13 00:01:04 67> YACHT AVUA SQUBYVSU~~~~~~{}

---
20151113 0404 518 $03A UDN Novorossiysk,RUS 2560
```

```
2015-11-13 04:04:03 30> ZCZC A~53
2015-11-13 04:04:06 20> 26140~ ~~C ~~TU15
2015-11-13 04:04:11 12> COASTAL [WARNING] NOVOAOSSIYSK 4 ,
2015-11-13 04:04:15 10> ~:4~.3~:~~::,~`5
2015-11-13 04:04:26 11> &0.~N~V~GAT~~~ PROHIBATEDETILL~26 NOVU~NIAREA
BOUNDED BP 44-26.0NM033-32.0E ~
2015-11-13 04:04:29 08> RRAWU~M~
2015-11-13 04:04:36 10> N~033-32.0~U44-2~.6N 033-33.7E ~4-26.0~ 0~3-33.7E
2015-11-13 04:04:41 10> 2. ?:-,:3) 5#8`(.3`~-&5 27 NOV
2015-11-13 04:04:43 10> N~~N~
```

11571. Libië

Yahoo group: navtexdx (2015)
Date: 2015-11-13 18:47:41 UTC
From: Hugo Matten
Topic: 11571 Message: 11571

Hallo Dirk,

zou dit iets kunnen zijn uit Libië? Het telefoonlandennummer van Libiê is 218.

Of is het toch Malta (volgens de schedule heeft die op dat uur een uitzending!)

73

Hugo

2015-11-13 18:27:05> ~S~T~~TU~SUW~U~~C~~P~~NC~CK~~PCST~FLM~~IZ3~0&8&)~~&~~~52~{}AND FOR ITS OWN SA

2015-11-13 18:27:16> FETY TO GET INTO CONTACT WITH NEAREST COAST STATION,TO RECEIVE SAFE TRACKLINE

2015-11-13 18:27:34> ~M~~HE SIHE~I~~~~~{}T,CARGOCAND NAMD NF SHIP AGENT&35#8`IIF{}ULD BE FORWARED

2015-11-13 18:27:46> 72 HRS BEFORE INBOUND AREA AND MUST BE REPORTED DAILY AT NOON. PLS REPORT TO

2015-11-13 18:27:49> MARITIME TRANSPORT AUTHORITY.

2015-11-13 18:28:03> NAME:OMAR A OMAR D PFSO,PHONE:+218925542024,FAX:+218087627623539, E-MAIL:OMAR

2015-11-13 18:28:07> 16588(AT)GMAIL.COM

2015-11-13 18:28:07> OR

2015-11-13 18:28:21> NAME:MOHAMED F.ABDULAATY MARITIME DEPATMENT,PHONE: +218922292612, FAX: +218

2015-11-13 18:28:31> 087627623539, E-MAIL: MF(UNDERSCORE)732072(AT)GMAIL.COM

2015-11-13 18:28:32> NNNN

11572. Re: [navtexdx] Libië

Yahoo group: navtexdx (2015)
Date: 2015-11-13 19:55:16 UTC
From: Roelof Bakker
Topic: 11571 Message: 11572

Hello Hugo,

I believe this is a message from Malta, as received here:

20151112 2225 518 $03O 9HD Malta,MLT 1976
2015-11-12 22:25:49> ZCZC OA96
2015-11-12 22:25:58> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEAN
SEA-LIBYA
2015-11-12 22:25:58>
2015-11-12 22:26:10> MILITARY OPS IN AREA BOUNDED BY LY COASTLINE
AND 34-00N.SHIPS IN AREA OR NEAR
2015-11-12 22:26:22> BORDERLINE SHOULD PROCEED WITH EXTREME
CAUTION,AND FOR ITS OWN SAFETY TO GET
2015-11-12 22:26:33> INTO CONTACT WITH NEAREST COAST STATION,TO
RECEIVE SAFE TRACKLINE.THE SHIPS
2015-11-12 22:26:46> WILL SEND POSN,COURSE,ETA AT DEST PORT,CARGO
AND NAME OF SHIP AGENT.THIS INFO
2015-11-12 22:26:57> SHOULD BE FORWARED 72 HRS BEFORE INBOUND AREA
AND MUST BE REPORTED DAILY AT
2015-11-12 22:27:05> NOON. PLS REPORT TO MARITIME TRANSPORT
AUTHORITY.
2015-11-12 22:27:19> NAME:OMA~ A OMAR D
PFSO,PHONE:+218925542024,FAX:+218087627623539, E-MAIL:OMAR
2015-11-12 22:27:22> 16588(AT)GMAIL.COM
2015-11-12 22:27:22> OR
2015-11-12 22:27:35> NAME:MOHAMED F.ABDULAATY MARITIME
DEPATMENT,PHBNE: +218922292612, FAX: +218
2015-11-12 22:27:46> 087627623539, E-MAIL:
MF(UNDERSCORE)732072(AT)GMAIL.COM
2015-11-12 22:27:46> NNNN

Best regards,
Roelof Bakker

11573. Re: [navtexdx] Libië

Yahoo group: navtexdx (2015)
Date: 2015-11-13 20:07:10 UTC
From: Hugo Matten
Topic: 11571 Message: 11573

Thanks Roelof for the verification. I am new to NAVTEX and I doubted!

73

Hugo

From: mailto:navtexdx@yahoogroups.com
Sent: Friday, November 13, 2015 8:55 PM
To: mailto:navtexdx@yahoogroups.com ; navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Libië

Hello Hugo,

I believe this is a message from Malta, as received here:

20151112 2225 518 $03O 9HD Malta,MLT 1976
2015-11-12 22:25:49> ZCZC OA96
2015-11-12 22:25:58> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEAN
SEA-LIBYA
2015-11-12 22:25:58>
2015-11-12 22:26:10> MILITARY OPS IN AREA BOUNDED BY LY COASTLINE
AND 34-00N.SHIPS IN AREA OR NEAR
2015-11-12 22:26:22> BORDERLINE SHOULD PROCEED WITH EXTREME
CAUTION,AND FOR ITS OWN SAFETY TO GET
2015-11-12 22:26:33> INTO CONTACT WITH NEAREST COAST STATION,TO
RECEIVE SAFE TRACKLINE.THE SHIPS
2015-11-12 22:26:46> WILL SEND POSN,COURSE,ETA AT DEST PORT,CARGO
AND NAME OF SHIP AGENT.THIS INFO
2015-11-12 22:26:57> SHOULD BE FORWARED 72 HRS BEFORE INBOUND AREA
AND MUST BE REPORTED DAILY AT
2015-11-12 22:27:05> NOON. PLS REPORT TO MARITIME TRANSPORT
AUTHORITY.
2015-11-12 22:27:19> NAME:OMA~ A OMAR D
PFSO,PHONE:+218925542024,FAX:+218087627623539, E-MAIL:OMAR
2015-11-12 22:27:22> 16588(AT)GMAIL.COM
2015-11-12 22:27:22> OR
2015-11-12 22:27:35> NAME:MOHAMED F.ABDULAATY MARITIME
DEPATMENT,PHBNE: +218922292612, FAX: +218
2015-11-12 22:27:46> 087627623539, E-MAIL:
MF(UNDERSCORE)732072(AT)GMAIL.COM
2015-11-12 22:27:46> NNNN

Best regards,
Roelof Bakker

11574. Re: [navtexdx] Libië

Yahoo group: navtexdx (2015)
Date: 2015-11-13 20:27:41 UTC
From: Dirk Claessens
Topic: 11571 Message: 11574

Hi Hugo,

The latest info on the Surt station in Lybia station dates back to
2009/2010.
A transmitter was installed, with testing scheduled for 2010.
The Kelibia station in Tunisia was tested in September 2009, I could
log a test transmission:
20:06:41> TEST-TEST KELIBIA STATION TRANSMITTER
20:06:44> 15-09-2009
20:06:48> TRANSMITTED AT 2000 UTC
20:06:49>
20:06:50> NOTICE TO MARINERS
20:06:53> NR :55/2009
20:06:53>
20:06:53>
20:07:01> ISOLAT~~N~CERAT~IONS A~E CONDUCTED BY THE ITALIAN
20:07:09> ESHIP COMAP II IOH THE WELL EL BIBENE 4 IN POSITION:

The rest is history...

Regards - Dirk

On 2015-11-13 at 20:55 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
> Hello Hugo,
>
> I believe this is a message from Malta, as received here:
>
>
>

11575. Re: PC Navtex Engine - advice please

Yahoo group: navtexdx (2015)
Date: 2015-11-13 21:32:04 UTC
From: raybla2002@...
Topic: 11564 Message: 11575

Hi David many thanks for your reply, its just that I have this PC navtex engine and it seems to work ok on local stations however the trial software has expired and thats made it not work any more I may just give up on that then and go the way you explained with a radio and YaND that seems to be a nice software package for use with the PC - many thanks for your help good navtex dx regards Ray

11576. Re: [navtexdx] Libië

Yahoo group: navtexdx (2015)
Date: 2015-11-13 21:33:28 UTC
From: Hugo Matten
Topic: 11571 Message: 11576

Thanks for the Info Dirk, I'll save that!

73

Hugo

From: mailto:navtexdx@yahoogroups.com
Sent: Friday, November 13, 2015 9:27 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Libië

Hi Hugo,

The latest info on the Surt station in Lybia station dates back to 2009/2010.
A transmitter was installed, with testing scheduled for 2010.
The Kelibia station in Tunisia was tested in September 2009, I could log a test transmission:
20:06:41> TEST-TEST KELIBIA STATION TRANSMITTER
20:06:44> 15-09-2009
20:06:48> TRANSMITTED AT 2000 UTC
20:06:49>
20:06:50> NOTICE TO MARINERS
20:06:53> NR :55/2009
20:06:53>
20:06:53>
20:07:01> ISOLAT~~N~CERAT~IONS A~E CONDUCTED BY THE ITALIAN
20:07:09> ESHIP COMAP II IOH THE WELL EL BIBENE 4 IN POSITION:

The rest is history...

Regards - Dirk

On 2015-11-13 at 20:55 , 'Roelof Bakker' roelof@... [navtexdx] wrote:

Hello Hugo,

I believe this is a message from Malta, as received here:

11577. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-13 21:54:34 UTC
From: Maurizio
Topic: 5417 Message: 11577

Hello all,

my logs:

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: AFE822x SDR-Net Dual Channel
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151112 1700 518 $01G GCC Cullercoats,ENG 1333
20151112 1718 518 $01I SAS Varberg,SWE 1382
20151112 1722 518 $03I TAN Izmir,TUR 1600
20151112 1726 518 $01J SAA Gislovshammar,SWE 1170
20151112 1736 518 $03J LZW Varna,BUL 1440
20151112 1741 518 $03K SVK Kerkyra,GRC 1048
20151112 1751 518 $03L SVL Limnos,GRC 1452
20151112 1759 518 $03M 5BA Cyprus,CYP 2290
20151112 1806 518 $01M Lxx Jeloya,NOR 1578
20151112 1820 518 $03O 9HD Malta,MLT 1165
20151112 1830 518 $03P 4XO Haifa,ISR 2610
20151112 1935 518 $09V SUK Quseir,EGY 3070
20151112 1954 518 $03X EAV Cabo de la Nao,ESP 1059
20151112 2002 518 $02A FRC Corsen,FRA 1174
20151112 2030 518 $02D EAR Coruna,ESP 1434
20151112 2031 518 $03D TAH Istanbul,TUR 1598
20151112 2050 518 $03F TAL Antalya,TUR 2014
20151112 2056 518 $03E TAF Samsun,TUR 2201
20151112 2100 518 $02G EAC Tarifa,ESP 1615
20151112 2113 518 $03H SVH Irakleion,GRC 1770
20151112 2154 518 $01L LGQ Rogaland,NOR 1484
20151112 2357 518 $09X SUZ Ismailia,EGY 2567
20151113 0009 518 $03A UDN Novorossiysk,RUS 2213
20151113 0211 518 $01N LFO Orlandet,NOR 2015
20151113 0220 518 $01O GPK Portpatrick,SCT 1492
20151113 0324 518 $01U ESA Talinn,EST 1846
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151112 1752 490 $03L YQV Constanta,ROM 1513
20151112 1831 490 $03P SVK Kerkyra,GRC 1048
```

```
20151112 1842 490 $03Q SVH Irakleion,GRC 1770
20151112 1851 490 $03R SVL Limnos,GRC 1452
20151112 1917 490 $02T EAC Tarifa,ESP 1615
20151112 1920 490 $01U GCC Cullercoats,ENG 1333
20151112 1952 490 $01C GPK Portpatrick,SCT 1492
20151112 2012 490 $03B TAH Istanbul,TUR 1598
20151112 2019 490 $03M EAV Cabo de la Nao,ESP 1059
20151112 2020 490 $03C TAN Izmir,TUR 1600
20151112 2047 490 $02E FRC Corsen,FRA 1174
20151112 2340 490 $02W EAR Coruna,ESP 1434
20151113 0000 490 $03A TAF Samsun,TUR 2201
20151113 0031 490 $03D TAL Antalya,TUR 2014
```

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: AFE822x SDR-Net Dual Channel
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (1000 Km)
----------------------------------------------------------------
20151112 1700 518 $01G GCC Cullercoats,ENG 1333
20151112 1709 518 $01Q EJM Malin Head,IRL 1625
20151112 1718 518 $01I SAS Varberg,SWE 1382
20151112 1723 518 $03I TAN Izmir,TUR 1600
20151112 1726 518 $01J SAA Gislovshammar,SWE 1170
20151112 1736 518 $03J LZW Varna,BUL 1440
20151112 1741 518 $03K SVK Kerkyra,GRC 1048
20151112 1751 518 $03L SVL Limnos,GRC 1452
20151112 1806 518 $01M Lxx Jeloya,NOR 1578
20151112 1820 518 $03O 9HD Malta,MLT 1165
20151112 1830 518 $03P 4XO Haifa,ISR 2610
20151112 2002 518 $02A FRC Corsen,FRA 1174
20151112 2021 518 $03X EAV Cabo de la Nao,ESP 1059
20151112 2030 518 $03D TAH Istanbul,TUR 1598
20151112 2035 518 $02D EAR Coruna,ESP 1434
20151112 2050 518 $03F TAL Antalya,TUR 2014
20151112 2056 518 $03E TAF Samsun,TUR 2201
20151112 2100 518 $02G EAC Tarifa,ESP 1615
20151112 2116 518 $03H SVH Irakleion,GRC 1770
20151112 2133 518 $03J LZW Varna,BUL 1440
20151112 2154 518 $01L LGQ Rogaland,NOR 1484
20151112 2159 518 $03M 5BA Cyprus,CYP 2290
20151112 2220 518 $01O GPK Portpatrick,SCT 1492
20151112 2307 518 $01W EJK Valentia,IRL 1551
20151113 0000 518 $09X SUZ Ismailia,EGY 2567
20151113 0013 518 $03A UDN Novorossiysk,RUS 2213
20151113 0211 518 $01N LFO Orlandet,NOR 2015
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151112 1752 490 $03L YQV Constanta,ROM 1513
20151112 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151112 1831 490 $03P SVK Kerkyra,GRC 1048
20151112 1841 490 $03Q SVH Irakleion,GRC 1770
20151112 1851 490 $03R SVL Limnos,GRC 1452
20151112 1917 490 $02T EAC Tarifa,ESP 1615
20151112 1920 490 $01U GCC Cullercoats,ENG 1333
20151112 1952 490 $01C GPK Portpatrick,SCT 1492
20151112 2012 490 $03B TAH Istanbul,TUR 1598
20151112 2047 490 $02E FRC Corsen,FRA 1174
20151112 2340 490 $02W EAR Coruna,ESP 1434
20151113 0000 490 $03A TAF Samsun,TUR 2201
20151113 0020 490 $03C TAN Izmir,TUR 1600
20151113 0031 490 $03D TAL Antalya,TUR 2014
20151113 0100 490 $02G CTA Penalva,POR 1706
20151113 0359 490 $01A EJM Malin Head,IRL 1625
```

<http://www.getpostbox.com>

11578. RE: [navtexdx] Re: PC Navtex Engine - advice please

Yahoo group: navtexdx (2015)
Date: 2015-11-13 22:03:30 UTC
From: Geir Laastad
Topic: 11564 Message: 11578

Hello Ray,
I got courius and are wondering what hardware and expired software you are using.Is it this one? www.pcnavtex.com/Home/tabid/38/language/en-GB/Default.aspx
If not, do you have links to the hardware and software products?
Thanks...
RegardsGeir, LA6LU

Sent from Samsung Note Pro tablet.

-------- Original message --------
From: "raybla2002@yahoo.co.uk [navtexdx]" <navtexdx@yahoogroups.com>
Date: 13/11/2015 22:32 (GMT+01:00)
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Re: PC Navtex Engine - advice please

Hi David many thanks for your reply, its just that I have this PC navtex engine and it seems to work ok on local stations however the trial software has expired and thats made it not work any more I may just give up on that then and go the way you explained with a radio and YaND that seems to be a nice software package for use with the PC - many thanks for your help good navtex dx regards Ray

11579. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-11-14 06:26:29 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 11579

```
Hello, my log last night.
73 de IW5CAO Carlo Alberto

carlo alberto pini - iw5cao - vicchio, near
florence - italy - jn53rw
rtx ts 570d - antenna loop homemade + lz1aq

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151113 1955 518 $09X SUZ Ismailia,EGY 2358
20151113 2010 518 $03A UDN Novorossiysk,RUS 2091
20151113 2020 518 $03C UTT Odessa,UKR 1510
20151113 2035 518 $02D EAR Coruna,ESP 1587
20151113 2043 518 $03E TAF Samsun,TUR 2047
20151113 2050 518 $03F TAL Antalya,TUR 1817
20151113 2100 518 $01G GCC Cullercoats,ENG 1542
20151113 2112 518 $03H SVH Irakleion,GRC 1560
20151113 2126 518 $02I EAL Las Palmas,CNR 2896
20151113 2200 518 $01M Lxx Jeloya,NOR 1729
20151113 2220 518 $01O GPK Portpatrick,SCT 1706
20151113 2231 518 $03P 4XO Haifa,ISR 2410
20151114 0054 518 $02F CTH Sao Miguel,AZR 3155
20151114 0201 518 $03M 5BA Cyprus,CYP 2095

RAW LOG
---
---
20151113 2126 518 $02I EAL Las Palmas,CNR 2896
2015-11-13 21:26:42 46> ZCZC IA~5
2015-11-13 21:26:48 39> ~0~~~~{}COASTAL WARNING
2015-11-13 21:26:48 39>
2015-11-13 21:26:49 41> THR3602~~~~~
2015-11-13 21:27:17 40> ~{}N VESSEL ALLIANCE/DRMX~~~~~~{}13NOV, ALONG
TRACK [JOINING] C~RTA~~NA ~~~`~~~
2015-11-13 21:27:30 36> ,1~{}LAS PALMAS~(CANARY I~LANDS~~~~), ~~AMPL~NG
IN TWO DIFERENT AN~AS, AD FO~
2015-11-13 21:27:38 35> ~~W:~~~~~~{}EEN SPANISH COAST,
2015-11-13 21:28:34 19> ~~-8~ ~~~{}ROMEGA~A CJG~ ~OCEUR~PA~~~I~~{}TA
2015-11-13 21:29:01 36>
~~PI~~~~{}Z~ASM~~MEP~M~G~Y~B~~K~T~J~~M~~{}CTORS~CROMEWK~~~~T~ 360
DEGR~~S~, ~
2015-11-13 21:29:07 49> ~RA~~OU~ ~20NM, CENTERED IN:
2015-11-13 21:29:10 45> 33-41~~, ~0~8-~3W
2015-11-13 21:29:13 48> ~B~OATAN 0~=~+5W
2015-11-13 21:29:16 55> 27-00N 013-~~W
2015-11-13 21:29:20 47> ~~W~AETN~~017-00W
```

```
2015-11-13 21:29:23 40> ~35-22N ~04-05W
2015-11-13 21:29:23 40> ~
2015-11-13 21:29:25 45>
2015-11-13 21:29:25 45> ~NN~N

---
20151114 0054 518 $02F CTH Sao Miguel,AZR 3155
2015-11-14 00:54:29 29> ZCZC FL~8Y
2015-11-14 00:54:31 29> CENCOMARACORES
2015-11-14 00:54:39 25> &90~~~ ~T~~{}V. WARN~VNNR 2338/1~
2015-11-14 00:54:40 29> 1PORTUGAL
2015-11-14 00:54:45 26> ~~~C LIS~~N~~~~{}TERMI~~~
2015-11-14 00:54:53 28> TINOPERATIVE UNTIL [FURTHER]~~~NOTI~~~{}NCY
2015-11-14 00:54:55 30> CONTACTS:
2015-11-14 00:55:02 34> TAL: ZETQ W~~~~~QVO~{}TQ WQR RPQ OTC
2015-11-14 00:55:23 27> NAV. WARNING
NR~~~WUQXQ~~~~C~NCJ~{}P~~U~~~~~~{}ZC~C FL~5
2015-11-14 00:55:24 26> ~CENC~~~~~CMRES
2015-11-14 00:55:28 19> 070121 UTC NOV 14
2015-11-14 00:55:45 17> 0~~$=~~ ~~{}GAL-~-~`83`~-4:~803~-&9~~~~~{} ~1DEC1 I
2015-11-14 00:55:51 16> ~CAT~~A~AN~~I~{}LA~
2015-11-14 00:56:06 22> 10~0 INKDIVI G~~~~~~{}K~BUN~ ~~M~~BZ-~&$~~1~~
C~~~~{}ST:
2015-11-14 00:56:09 17> 38-30N ( PWIARRW
2015-11-14 00:56:16 15> ~~~(4~~~{}(33~~+,!~~1
2015-11-14 00:56:24 14> LDHBG~K~K~~~~{}MTW
2015-11-14 00:56:40 21> 38~~0.~N~~H~PZIA~UM~WN3~-~5.5N PX~F~~~~~{}N /
~WI~~~MT W~~~VI~ATI~N~~~~{}METE
2015-11-14 00:56:47 19> RS BERTH FIOB ~~H~U~~~RA~~MWD~N~~G~N~ 2251/15
2015-11-14 00:56:49 20> CANCELLED
2015-11-14 00:56:54 27> MAVJM~WA~NII~~~~ ~3~{}LED
2015-11-14 00:56:56 27> ~~
2015-11-14 00:56:56 27>
2015-11-14 00:56:57 23> NNNN
```

11580. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 09:50:42 UTC
From: Roelof Bakker
Topic: 70 Message: 11580

Hello all,

NAVTEX 518 kHz log over 1000 km large apperture loop at 290 degrees:

```
20151112 1631 518 $02D EAR Coruna,ESP 1283
20151112 1751 518 $03L SVL Limnos,GRC 2147
20151112 1840 518 $03Q 9AS Split,HRV 1318
20151112 1920 518 $03U IQM Mondolfo,ITA 1114
20151112 2030 518 $01D OXJ Torshavn,FRO 1327
20151112 2137 518 $03J LZW Varna,BUL 1997
20151112 2141 518 $03K SVK Kerkyra,GRC 1821
20151112 2224 518 $03O 9HD Malta,MLT 1976
20151112 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151112 2325 518 $01U ESA Talinn,EST 1560
20151112 2335 518 $03V ICI Sellia Marina,ITA 1737
20151112 2353 518 $01X TFA Grindavik,ISL 2045
20151113 0010 518 $03A UDN Novorossiysk,RUS 2623
20151113 0052 518 $02F CTH Sao Miguel,AZR 2736
20151113 0111 518 $03H SVH Irakleion,GRC 2529
20151113 0123 518 $03I TAN Izmir,TUR 2309
20151113 0229 518 $03P 4XO Haifa,ISR 3307
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151113 1613 518 $19C LGV Vardo,NOR 2527
20151113 1630 518 $01D OXJ Torshavn,FRO 1327
20151113 1748 518 $03L SVL Limnos,GRC 2147
20151113 1809 518 $01N LFO Orlandet,NOR 1367
20151113 1829 518 $03P 4XO Haifa,ISR 3307
20151113 1842 518 $03Q 9AS Split,HRV 1318
20151113 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151113 1920 518 $01U ESA Talinn,EST 1560
20151113 1953 518 $03X EAV Cabo de la Nao,ESP 1445
20151113 1955 518 $09X SUZ Ismailia,EGY 3309
20151113 2009 518 $03A UDN Novorossiysk,RUS 2623
20151113 2035 518 $02D EAR Coruna,ESP 1283
20151113 2039 518 $02R CTA Penalva,POR 1735
20151113 2045 518 $03E TAF Samsun,TUR 2727
20151113 2111 518 $03H SVH Irakleion,GRC 2529
20151113 2126 518 $02I EAL Las Palmas,CNR 2964
20151113 2130 518 $03J LZW Varna,BUL 1997
20151113 2142 518 $03K SVK Kerkyra,GRC 1821
20151113 2150 518 $20L UGE Arkhangelsk,RUS 2543
20151113 2320 518 $03U IQM Mondolfo,ITA 1114
20151113 2335 518 $03V ICI Sellia Marina,ITA 1737
20151113 2353 518 $01X TFA Grindavik,ISL 2045
```

20151114 0009 518 $19B LGP Bodo,NOR 1839

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + ALA100 loop amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11581. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-14 11:12:49 UTC
From: Maurizio
Topic: 5417 Message: 11581

Hello all,

my logs:

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: AFE822x SDR-Net Dual Channel
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151113 1704 518 $01G GCC Cullercoats,ENG 1333
20151113 1711 518 $03H SVH Irakleion,GRC 1770
20151113 1720 518 $03I TAN Izmir,TUR 1600
20151113 1727 518 $01J SAA Gislovshammar,SWE 1170
20151113 1743 518 $03K SVK Kerkyra,GRC 1048
20151113 1751 518 $03L SVL Limnos,GRC 1452
20151113 1803 518 $03M 5BA Cyprus,CYP 2290
20151113 1821 518 $03O 9HD Malta,MLT 1165
20151113 1829 518 $03P 4XO Haifa,ISR 2610
20151113 1901 518 $03R UBJ Baku,AZE 3301
20151113 1920 518 $01U ESA Talinn,EST 1846
20151113 1941 518 $09V SUK Quseir,EGY 3070
20151113 1953 518 $09X SUZ Ismailia,EGY 2567
20151113 2004 518 $02A FRC Corsen,FRA 1174
20151113 2013 518 $03A UDN Novorossiysk,RUS 2213
20151113 2031 518 $03D TAH Istanbul,TUR 1598
20151113 2036 518 $02D EAR Coruna,ESP 1434
20151113 2050 518 $03F TAL Antalya,TUR 2014
20151113 2130 518 $03J LZW Varna,BUL 1440
20151113 2201 518 $01M Lxx Jeloya,NOR 1578
20151113 2240 518 $01O GPK Portpatrick,SCT 1492
20151113 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151114 0501 518 $02G EAC Tarifa,ESP 1615
20151114 0525 518 $01I SAS Varberg,SWE 1382

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151113 1730 490 $02W EAR Coruna,ESP 1434
20151113 1755 490 $03L YQV Constanta,ROM 1513
20151113 1833 490 $03P SVK Kerkyra,GRC 1048
20151113 1845 490 $03Q SVH Irakleion,GRC 1770
```

```
20151113 1851 490 $03R SVL Limnos,GRC 1452
20151113 1920 490 $01U GCC Cullercoats,ENG 1333
20151113 1942 490 $02W EAR Coruna,ESP 1434
20151113 2011 490 $03B TAH Istanbul,TUR 1598
20151113 2021 490 $03C TAN Izmir,TUR 1600
20151113 2030 490 $03D TAL Antalya,TUR 2014
20151113 2204 490 $03M EAV Cabo de la Nao,ESP 1059
20151113 2355 490 $01C GPK Portpatrick,SCT 1492
20151114 0020 490 $03C TAN Izmir,TUR 1600
20151114 0101 490 $02G CTA Penalva,POR 1706
```

```
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: AFE822x SDR-Net Dual Channel
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: Mini-Whip @14m
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151113 1700 518 $01O GPK Portpatrick,SCT 1492
20151113 1702 518 $01G GCC Cullercoats,ENG 1333
20151113 1711 518 $03H SVH Irakleion,GRC 1770
20151113 1718 518 $01I SAS Varberg,SWE 1382
20151113 1720 518 $03I TAN Izmir,TUR 1600
20151113 1727 518 $01J SAA Gislovshammar,SWE 1170
20151113 1743 518 $03K SVK Kerkyra,GRC 1048
20151113 1753 518 $03L SVL Limnos,GRC 1452
20151113 1821 518 $03O 9HD Malta,MLT 1165
20151113 1830 518 $03P 4XO Haifa,ISR 2610
20151113 1920 518 $01U ESA Talinn,EST 1846
20151113 1937 518 $01L LGQ Rogaland,NOR 1484
20151113 1953 518 $03X EAV Cabo de la Nao,ESP 1059
20151113 2001 518 $02A FRC Corsen,FRA 1174
20151113 2031 518 $03D TAH Istanbul,TUR 1598
20151113 2036 518 $02D EAR Coruna,ESP 1434
20151113 2050 518 $03F TAL Antalya,TUR 2014
20151113 2132 518 $03J LZW Varna,BUL 1440
20151113 2200 518 $01M Lxx Jeloya,NOR 1578
20151113 2207 518 $01N LFO Orlandet,NOR 2015
20151114 0000 518 $09X SUZ Ismailia,EGY 2567
20151114 0115 518 $01H SAH Bjuroklubb,SWE 2237
20151114 0200 518 $03M 5BA Cyprus,CYP 2290
20151114 0501 518 $02G EAC Tarifa,ESP 1615
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151113 1730 490 $02W EAR Coruna,ESP 1434
20151113 1755 490 $03L YQV Constanta,ROM 1513
```

```
20151113 1803 490 $03M EAV Cabo de la Nao,ESP 1059
20151113 1833 490 $03P SVK Kerkyra,GRC 1048
20151113 1845 490 $03Q SVH Irakleion,GRC 1770
20151113 1851 490 $03R SVL Limnos,GRC 1452
20151113 1920 490 $01U GCC Cullercoats,ENG 1333
20151113 2011 490 $03B TAH Istanbul,TUR 1598
20151113 2022 490 $03C TAN Izmir,TUR 1600
20151113 2030 490 $03D TAL Antalya,TUR 2014
20151113 2355 490 $01C GPK Portpatrick,SCT 1492
20151114 0101 490 $02G CTA Penalva,POR 1706
20151114 0313 490 $02T EAC Tarifa,ESP 1615
```

<http://www.getpostbox.com>

11582. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-14 13:06:24 UTC
From: david
Topic: 9398 Message: 11582

Hello All,
All the Norwegians and Swedes were there [under 1500km], but it was as if a cordon had been thrown at around 2000km from here, and very few signals made it beyond that. A dull night, indeed.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 14, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151113 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151113 1811 490 $03N IGS Piombino,ITA 1833
20151113 1843 490 $03S FRL La Garde,FRA 1635
20151113 1845 490 $03Q SVH Irakleion,GRC 3277
20151113 1851 490 $03R SVL Limnos,GRC 2846
20151113 1902 490 $03S FRL La Garde,FRA 1635
20151113 2011 490 $03B TAH Istanbul,TUR 2968
20151113 2040 490 $03E IQM Mondolfo,ITA 1879
20151113 2100 490 $02G CTA Penalva,POR 1946
20151113 2112 490 $03I ICH La Maddalena,ITA 1949
20151113 2132 490 $02J CTH Sao Miguel,AZR 2520
20151113 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151113 2210 490 $03N IGS Piombino,ITA 1833
20151114 0040 490 $03E IQM Mondolfo,ITA 1879
20151114 0100 490 $02G CTA Penalva,POR 1946
20151114 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151114 0205 490 $02M CTQ Porto Santo,MDR 2680
20151114 0210 490 $03N IGS Piombino,ITA 1833
20151114 0302 490 $03S FRL La Garde,FRA 1635
20151114 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151114 0610 490 $03N IGS Piombino,ITA 1833

20151113 1519 518 $01U ESA Talinn,EST 1789
20151113 1920 518 $01U ESA Talinn,EST 1789
20151113 1953 518 $03X EAV Cabo de la Nao,ESP 1955
20151113 2008 518 $19B LGP Bodo,NOR 1624
20151113 2039 518 $02R CTA Penalva,POR 1946
20151113 2126 518 $02I EAL Las Palmas,CNR 3183
20151113 2144 518 $03K SVK Kerkyra,GRC 2586

```
20151113 2152 518 $03L SVL Limnos,GRC 2846
20151113 2320 518 $03U IQM Mondolfo,ITA 1879
20151114 0009 518 $19B LGP Bodo,NOR 1624
20151114 0053 518 $02F CTH Sao Miguel,AZR 2520
20151114 0320 518 $03U IQM Mondolfo,ITA 1879
20151114 0345 518 $03W FRL LaGarde,FRA 1635
20151114 0520 518 $02I EAL Las Palmas,CNR 3183
```

Best Wishes
David GM8XBZ

11583. RE: [navtexdx] Re: PC Navtex Engine - advice please

Yahoo group: navtexdx (2015)
Date: 2015-11-14 13:09:34 UTC
From: raybla2002@...
Topic: 11564 Message: 11583

Hello Geir - thanks for your interest yes the link you provided is the software that I am useing downloaded from Smartcoms website http://www.smartcomsoftware.co.uk/downloads.html http://www.smartcomsoftware.co.uk/downloads.html
The Navtex engine is PC Navtex Engine 9600 baud output - suitable for Raymarine C & E series - Pc Navtex Pro I think its just a basic engine not one that will store any data like some do - I am useing the two frequency Nasa antenna 490khz 518khz that was with it - the software has the option to switch to either freq - David has advised me that it may be better to go down the road of useing a suitable radio (I have a Icom PCR1000 that should do the job I think) and the YaND software it may be a better idea for Navtex Dx - regards Ray

11584. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-11-14 14:40:41 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11584

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151114 0252 518 $04R NMR San Juan, PTR 3129
20151114 0656 518 $04R NMR San Juan, PTR 3129
20151114 0911 518 $04H JPC Curacao, ATN 3724

RAW LOG
---
20151114 0252 518 $04R NMR San Juan, PTR 3129
2015-11-14 02:52:01> ZCZC RA25
2015-11-14 02:52:07> CG SECTOR SAN JUAN BNM 197-15
2015-11-14 02:52:12> W INDIES-PR-YABUCOA
2015-11-14 02:52:24> 1. PUERTO YABUCOA CH LT 8 (LLNR 31780) IS SHOWING IMPROPER
2015-11-14 02:52:34> LT CHARACTERISTICS. ALL MARINERS ARE ADVISED TO USE
2015-11-14 02:52:40> CAUTION WHEN TRANSITING THE AREA.
2015-11-14 02:52:48> 2 CANCEL AT TIME//190400Z NOV 15//
2015-11-14 02:52:49> BT
2015-11-14 02:52:51> UNCLAS
2015-11-14 02:52:58> FM COMCOGARD SECTOR SAN JUAN PR
2015-11-14 02:53:05> TO CCGDSEVEN MCAM~~~~~~{}

---
20151114 0656 518 $04R NMR San Juan, PTR 3129
2015-11-14 06:56:49> ZCZC RA17
2015-11-14 06:56:55> CG SECTOR SAN JUAN BNM 197-15
2015-11-14 06:56:59> W INDIES-PR-YABUCOA
2015-11-14 06:57:12> 1. PUERTO YABUCOA CH LT 8 (LLNR 31780) IS SHOWING IMPROPER
2015-11-14 06:57:20> LT CHARACTERISTICS. ALL MARINERS ARE ADVISED TO USE
2015-11-14 06:57:27> CAUTION WHEN TRANSITING THE AREA.
2015-11-14 06:57:36> 2 CANCEL AT TIME//190400Z NOV 15//
2015-11-14 06:57:37> BT
2015-11-14 06:57:39> UNCLAS
2015-11-14 06:57:44> FM COMCOGARD SECTOR SAN JUAN PR
2015-11-14 06:57:49> TO CCGDSEVEN MIAMI FL
2015-11-14 06:57:57> INFO COGARD WXCKT TISCOM ALEXANDRIA VA
2015-11-14 06:58:01> USCGC DRUMMOND
```

2015-11-14 06:58:03> USCGC MATINICUS
2015-11-14 06:58:07> USCGC REEF SHARK
2015-11-14 06:58:10> USCGC OAK
2015-11-14 06:58:15> USCGC RICHARD DIXON
2015-11-14 06:58:20> USCGC HERIBERTO HERNANDEZ
2015-11-14 06:58:22> COGARD ANT PR
2015-11-14 06:58:27> COGARD STA SAN JUAN PR
2015-11-14 06:58:31> USCGC BERNARDC WEBBER
2015-11-14 06:58:34> UNCLAS
2015-11-14 06:58:39> SUBJ: SAFETY BNM//A//
2015-11-14 06:58:45> CG SECTOR SAN JUAN BNM 197-15
2015-11-14 06:58:49> W INDIES-PR-YABUCOA
2015-11-14 06:59:00> 1. PUERTO YABUCOA CH LT 8 (LLNR 31780) IS SHOWING IMPROPER
2015-11-14 06:59:10> LT CHARACTERISTICS. ALL MARINERS ARE ADVISED TO USE
2015-11-14 06:59:16> CAUTION WHEN TRANSITING THE AREA.
2015-11-14 06:59:25> 2 CANCEL AT TIME//190400Z NOV 15//
2015-11-14 06:59:26>
2015-11-14 06:59:28> NNNN

20151114 0911 518 $04H JPC Curacao, ATN 3724
2015-11-14 09:11:40> ZCZC HA49
2015-11-14 09:11:52> ZCZC 091100Z NOV 2015 ALL SHIPS TRANSITTING AROUND THE ISLAND OF ARUBA ARE AD
2015-11-14 09:12:05> VISED TO BE AWARE LIGHTHOUSE AT WESTPOINT (CALIFORNIA LIGHTHOUSE) AND LIGHTHO
2015-11-14 09:12:15> USE AT EASTPOINT (SERO COLORADO) ARE UNLIT THIS MAY BNNNN

11585. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 15:38:14 UTC
From: Dirk Claessens
Topic: 70 Message: 11585

Hello Roelof,
My Yand also catched a fragment of "Samsun" ('E' + 'TURK')
But this seems to be "Cyprus Turkish Radio" surfacing again, or at
least part of it, very bad copy.

Regards - Dirk

20151113 2045 518 $03E TAF Samsun,TUR 2659
2015-11-13 20:45:01 14> ZCZC EA~7~
2015-11-13 20:45:05 14> 13 0900 ~UTC NOV 15
2015-11-13 20:45:13 11> COASTAL WARNING~B~~R~~2 *CMPD~C ~K~JIIH RADIO ????*
2015-11-13 20:45:15 10> IMPOTAT
2015-11-13 20:45:15 10>
2015-11-13 20:45:19 10> NA~IGATIDNAR WARNING NO Q~PQ
2015-11-13 20:45:32 12> BAFRA AR~J~J~OATIN~ PIPE~AI ~ 50~C HAS DE~N SEEN
IN~POSI~ION= =.~FLASHIN LIGH
2015-11-13 20:45:34 12> T~IS OUT HF ~~~~R&.
2015-11-13 20:45:43 10> 35 20 ~4!N - 03? 0~ 2~~E~~!~7~5~(~~{}
2015-11-13 20:45:48 10> ~K35 2: 00N - 034 05 05~
2015-11-13 20:45:52 09> ~ ~0,.9N T-(034~04 ~9E
2015-11-13 20:46:05 08> [NAVIGATION] AROUND ABO~~~3,58?,~$~-4- ~~-8~
$-,&-~,7`~.~~~`3~(330`#-40)&9(97
2015-11-13 20:46:07 08> ? -,$ ~~!3 ~-~)~,~?.
2015-11-13 20:46:10 06> ~ ~57 ~4
2015-11-13 20:46:11 07> - 7
2015-11-13 20:46:13 07> ~`RAVIG~~ATO
2015-11-13 20:46:25 07> ~U G~R~~~~{}MZ~
2015-11-13 20:46:37 11> MZ~?~2~~..~C~~~{}NSL~~~S~~PI~{}I~N~L WARNINC NON~?
2015-11-13 20:46:51 08> ~~L.~~~(~R~~:SE~ J-~M YENI EREN~~Y B~I~CP TAMANI
LILHRHRUSE~IS GUT OF ORDER I
2015-11-13 20:46:58 12> N PO~I~~~NI(~ $3 $04~V-80~4 13 ~~02 E
2015-11-13 20:46:58 12>
2015-11-13 20:47:00 09> NAVIGATIONAL
2015-11-13 20:47:03 12> [EVENING] OO I09
2015-11-13 20:47:13 16> EFL(~)(/G 5~~~EC BALALAN FISHERMA~ HARBOUR
LIGHTHOIE H~ R~
2015-11-13 20:47:22 13> ACTIVATED AGAIN ,IN POSITION 35 29 ~2 ~N ~~AV~E
RTY E ~#
2015-11-13 20:47:23 13>
2015-11-13 20:47:25 13> CAUTIOM ADVISED
2015-11-13 20:47:25 13> I
2015-11-13 20:47:29 14> CUPRQS TURKISH RADIO
2015-11-13 20:47:29 14>
2015-11-13 20:47:29 14>

```
2015-11-13 20:47:30 14> ~NNN
2015-11-13 20:50:33 09> {}QRT ~WCSY~NOPSIS~OFVSURFAC~
2015-11-13 20:50:37 09> ~25#34=0#~,5~131800 UTC
2015-11-13 20:50:41 09> HIGH ~RES~~R~ AFFECTING
2015-11-13 20:50:42 09> ~& -))
2015-11-13 20:50:48 06> -4~~~~,0~45 $:~-FORECAST~FOR 24 ~#9746~
2015-11-13 20:50:52 09> FOR TAURS~ECL~AR AN FA~R
2015-11-13 20:50:55 10> EAST OR N
2015-11-13 20:50:56 10> RTHEAST
2015-11-13 20:50:57 11> 2 /94 ~4 ~~
2015-11-13 20:50:58 11> NNNN
```

On 2015-11-14 at 10:50 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:

```
>
> Hello all,
>
>
> 20151113 2045 518 $03E TAF Samsun,TUR 2727
>
>
>
>
>
>
```

11586. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 16:31:26 UTC
From: Hugo Matten
Topic: 70 Message: 11586

Hello Dirk and Roelof,

I received this message:
73

Hugo

2015-11-13 20:44:05> ZCZC EA#7
2015-11-13 20:44:07> 091242~UTC NOV 15
2015-11-13 20:44:10> SAMSUN TURK RADIO
2015-11-13 20:44:14> ~NA~TEX NWVNR.1033/15/
2015-11-13 20:44:20> [INOPERATIVE] ATON ON 09 NOV 15
2015-11-13 20:44:21> LI~TED [BELOW]
2015-11-13 20:44:25> BLACK SEA KASTAMONU
2015-11-13 20:44:29> KURUCASILE NORTH ~~JAKWATER
2015-11-13 20:44:30> LGHT
2015-11-13 20:44:34> :1 ~0.9=N 032)3.50E
2015-11-13 20:44:34>

From: mailto:navtexdx@yahoogroups.com
Sent: Saturday, November 14, 2015 4:38 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

Hello Roelof,
My Yand also catched a fragment of "Samsun" ('E' + 'TURK')
But this seems to be "Cyprus Turkish Radio" surfacing again, or at least part of it, very bad copy.

Regards - Dirk

20151113 2045 518 $03E TAF Samsun,TUR 2659
2015-11-13 20:45:01 14> ZCZC EA~7~
2015-11-13 20:45:05 14> 13 0900 ~UTC NOV 15
2015-11-13 20:45:13 11> COASTAL WARNING~B~~R~~2 CMPD~C ~K~JIIH RADIO ????
2015-11-13 20:45:15 10> IMPOTAT
2015-11-13 20:45:15 10>
2015-11-13 20:45:19 10> NA~IGATIDNAR WARNING NO Q~PQ
2015-11-13 20:45:32 12> BAFRA AR~J~J~OATIN~ PIPE~AI ~ 50~C HAS DE~N SEEN IN~POSI~ION=
=.~FLASHIN LIGH
2015-11-13 20:45:34 12> T~IS OUT HF ~~~~R&.
2015-11-13 20:45:43 10> 35 20 ~4!N - 03? 0~ 2~~E~~!~7~5~(~~{}
2015-11-13 20:45:48 10> ~K35 2: 00N - 034 05 05~
2015-11-13 20:45:52 09> ~ ~0,.9N T-(034~04 ~9E
2015-11-13 20:46:05 08> [NAVIGATION] AROUND ABO~~~3,58?,~$~-4- ~~-8~
$-,&-~,7`~.~~~`3~(330`#-40)&9(97

2015-11-13 20:46:07 08> ? -,$ ~~!3 ~-~)~,~?.
2015-11-13 20:46:10 06> ~ ~57 ~4
2015-11-13 20:46:11 07> - 7
2015-11-13 20:46:13 07> ~`RAVIG~~ATO
2015-11-13 20:46:25 07> ~U G~R~~~~{}MZ~
2015-11-13 20:46:37 11> MZ~?~2~~..~C~~~{}NSL~~~S~~PI~{}I~N~L WARNINC NON~?
2015-11-13 20:46:51 08> ~~L.~~~(~R~~:SE~ J-~M YENI EREN~~Y B~I~CP TAMANI LILHRHRUSE~IS GUT OF ORDER I
2015-11-13 20:46:58 12> N PO~I~~~NI(~ $3 $04~V-80~4 13 ~~02 E
2015-11-13 20:46:58 12>
2015-11-13 20:47:00 09> NAVIGATIONAL
2015-11-13 20:47:03 12> [EVENING] OO I09
2015-11-13 20:47:13 16> EFL(~)(/G 5~~~EC BALALAN FISHERMA~ HARBOUR LIGHTHOIE H~ R~
2015-11-13 20:47:22 13> ACTIVATED AGAIN ,IN POSITION 35 29 ~2 ~N ~~AV~E RTY E ~#
2015-11-13 20:47:23 13>
2015-11-13 20:47:25 13> CAUTIOM ADVISED
2015-11-13 20:47:25 13> I
2015-11-13 20:47:29 14> CUPRQS TURKISH RADIO
2015-11-13 20:47:29 14>
2015-11-13 20:47:29 14>
2015-11-13 20:47:30 14> ~NNN
2015-11-13 20:50:33 09> {}QRT ~WCSY~NOPSIS~OFVSURFAC~
2015-11-13 20:50:37 09> ~25#34=0#~,5~131800 UTC
2015-11-13 20:50:41 09> HIGH ~RES~~R~ AFFECTING
2015-11-13 20:50:42 09> ~& -))
2015-11-13 20:50:48 06> -4~~~~,0~45 $:~-FORECAST~FOR 24 ~#9746~
2015-11-13 20:50:52 09> FOR TAURS~ECL~AR AN FA~R
2015-11-13 20:50:55 10> EAST OR N
2015-11-13 20:50:56 10> RTHEAST
2015-11-13 20:50:57 11> 2 /94 ~4 ~~
2015-11-13 20:50:58 11> NNNN

On 2015-11-14 at 10:50 , 'Roelof Bakker' roelof@... [navtexdx] wrote:

Hello all,

20151113 2045 518 $03E TAF Samsun,TUR 2727

11587. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 18:56:57 UTC
From: Dirk Claessens
Topic: 70 Message: 11587

Hello Hugo,

Thanks for that. So these were genuine Samsun messages followed by one of Cyprus Turkish Radio around 20:47.

Regards - Dirk

On 2015-11-14 at 17:31 , 'Hugo Matten' h.matten@... [navtexdx] wrote:
>
> Hello Dirk and Roelof,
> I received this message:
> 73
> Hugo
> 2015-11-13 20:44:05> ZCZC EA#7
> 2015-11-13 20:44:07> 091242~UTC NOV 15
> 2015-11-13 20:44:10> SAMSUN TURK RADIO
> 2015-11-13 20:44:14> ~NA~TEX NWVNR.1033/15/
> 2015-11-13 20:44:20> [INOPERATIVE] ATON ON 09 NOV 15
> 2015-11-13 20:44:21> LI~TED [BELOW]
> 2015-11-13 20:44:25> BLACK SEA KASTAMONU
> 2015-11-13 20:44:29> KURUCASILE NORTH ~~JAKWATER
> 2015-11-13 20:44:30> LGHT
> 2015-11-13 20:44:34> :1 ~0.9=N 032)3.50E
> 2015-11-13 20:44:34>
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Saturday, November 14, 2015 4:38 PM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] NAVTEX from Zealand, HOL
>
>
> Hello Roelof,
> My Yand also catched a fragment of "Samsun" ('E' + 'TURK')
> But this seems to be "Cyprus Turkish Radio" surfacing again, or at
> least part of it, very bad copy.
>
> Regards - Dirk
>
> ---
> 20151113 2045 518 $03E TAF Samsun,TUR 2659
> 2015-11-13 20:45:01 14> ZCZC EA~7~
> 2015-11-13 20:45:05 14> 13 0900 ~UTC NOV 15
> 2015-11-13 20:45:13 11> COASTAL WARNING~B~~R~~2 *CMPD~C ~K~JIIH RADIO
> ????*
> 2015-11-13 20:45:15 10> IMPOTAT
> 2015-11-13 20:45:15 10>
> 2015-11-13 20:45:19 10> NA~IGATIDNAR WARNING NO Q~PQ

> 2015-11-13 20:45:32 12> BAFRA AR~J~J~OATIN~ PIPE~AI ~ 50~C HAS DE~N
> SEEN IN~POSI~ION= =.~FLASHIN LIGH
> 2015-11-13 20:45:34 12> T~IS OUT HF ~~~~R&.
> 2015-11-13 20:45:43 10> 35 20 ~4!N - 03? 0~ 2~~E~~!~7~5~(~~{}
> 2015-11-13 20:45:48 10> ~K35 2: 00N - 034 05 05~
> 2015-11-13 20:45:52 09> ~ ~0,.9N T-(034~04 ~9E
> 2015-11-13 20:46:05 08> [NAVIGATION] AROUND ABO~~~3,58?,~$~-4- ~~-8~
> $-,&-~,7`~.~~~`3~(330`#-40)&9(97
> 2015-11-13 20:46:07 08> ? -,$ ~~!3 ~-~)~,~?.
> 2015-11-13 20:46:10 06> ~ ~57 ~4
> 2015-11-13 20:46:11 07> - 7
> 2015-11-13 20:46:13 07> ~`RAVIG~~ATO
> 2015-11-13 20:46:25 07> ~U G~R~~~~{}MZ~
> 2015-11-13 20:46:37 11> MZ~?~2~~..~C~~~{}NSL~~~S~~PI~{}I~N~L WARNINC NON~?
> 2015-11-13 20:46:51 08> ~~L.~~~(~R~~:SE~ J-~M YENI EREN~~Y B~I~CP
> TAMANI LILHRHRUSE~IS GUT OF ORDER I
> 2015-11-13 20:46:58 12> N PO~I~~~NI(~ $3 $04~V-80~4 13 ~~02 E
> 2015-11-13 20:46:58 12>
> 2015-11-13 20:47:00 09> NAVIGATIONAL
> 2015-11-13 20:47:03 12> [EVENING] OO I09
> 2015-11-13 20:47:13 16> EFL(~)(/G 5~~~EC BALALAN FISHERMA~ HARBOUR
> LIGHTHOIE H~ R~
> 2015-11-13 20:47:22 13> ACTIVATED AGAIN ,IN POSITION 35 29 ~2 ~N
> ~~AV~E RTY E ~#
> 2015-11-13 20:47:23 13>
> 2015-11-13 20:47:25 13> CAUTIOM ADVISED
> 2015-11-13 20:47:25 13> I
> *2015-11-13 20:47:29 14> CUPRQS TURKISH RADIO*
> 2015-11-13 20:47:29 14>
> 2015-11-13 20:47:29 14>
> 2015-11-13 20:47:30 14> ~NNN
> 2015-11-13 20:50:33 09> {}QRT ~WCSY~NOPSIS~OFVSURFAC~
> 2015-11-13 20:50:37 09> ~25#34=0#~,5~131800 UTC
> 2015-11-13 20:50:41 09> HIGH ~RES~~R~ AFFECTING
> 2015-11-13 20:50:42 09> ~& -))
> 2015-11-13 20:50:48 06> -4~~~~,0~45 $:~-FORECAST~FOR 24 ~#9746~
> 2015-11-13 20:50:52 09> FOR TAURS~ECL~AR AN FA~R
> 2015-11-13 20:50:55 10> EAST OR N
> 2015-11-13 20:50:56 10> RTHEAST
> 2015-11-13 20:50:57 11> 2 /94 ~4 ~~
> 2015-11-13 20:50:58 11> NNNN
>
>
>
>
> On 2015-11-14 at 10:50 , 'Roelof Bakker' roelof@...
> [navtexdx] wrote:
>> Hello all,
>>
>> 20151113 2045 518 $03E TAF Samsun,TUR 2727

>>
>>
>>
>>
>>
>
>

11588. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 19:17:16 UTC
From: Hugo Matten
Topic: 70 Message: 11588

Hello Dirk,

Maybe this was Cyprus Turkish Radio:

greetings,
Hugo

2015-11-13 20:50:26>
2015-11-13 20:50:27> ZC~M XEXQ~
2015-11-13 20:50:31> TB~E~50 UTC NOV 15
2015-11-13 20:50:37> AN~A~WA TURK RADIO~~GART~~~HO G~~~EWARN~NGS
2015-11-13 20:50:41> PA~T ~:SYNO~SI O~
2015-11-13 20:54:42> ~~~~AC~{}B$~(
3~~~~~~{}WFM~T~W~~Z~~{}I~PEZ~~~~~{}B~UB1,-??~~?~~+#~~/~!~~&~{}~
2015-11-13 20:54:52> Q CZC~F~7~~0~&0648~~~7~: ~ ?7(1~~~-,5-~6- 57~(4-~89
2015-11-13 20:54:56> NAVTEX~H~X~ N~:~939/1~~
2015-11-13 20:54:58> [MEDITERRANEAN] SEA
2015-11-13 20:54:58>
2015-11-13 20:55:06> OCEANROGRA~HIQC SU~F~~~M B~~T~~V BELUGA
2015-11-13 20:55:11> ~BETWEEC 14 OCT - 1~ NOV ~5~
2015-11-13 20:55:13> ~4, ~83-~~97,$?6~
2015-11-13 20:55:13>

From: mailto:navtexdx@yahoogroups.com
Sent: Saturday, November 14, 2015 7:56 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

Hello Hugo,

Thanks for that. So these were genuine Samsun messages followed by one of Cyprus Turkish Radio around 20:47.

Regards - Dirk

On 2015-11-14 at 17:31 , 'Hugo Matten' h.matten@... [navtexdx] wrote:

Hello Dirk and Roelof,

I received this message:
73

Hugo

2015-11-13 20:44:05> ZCZC EA#7
2015-11-13 20:44:07> 091242~UTC NOV 15
2015-11-13 20:44:10> SAMSUN TURK RADIO
2015-11-13 20:44:14> ~NA~TEX NWVNR.1033/15/

2015-11-13 20:44:20> [INOPERATIVE] ATON ON 09 NOV 15
2015-11-13 20:44:21> LI~TED [BELOW]
2015-11-13 20:44:25> BLACK SEA KASTAMONU
2015-11-13 20:44:29> KURUCASILE NORTH ~~JAKWATER
2015-11-13 20:44:30> LGHT
2015-11-13 20:44:34> :1 ~0.9=N 032)3.50E
2015-11-13 20:44:34>

From: mailto:navtexdx@yahoogroups.com
Sent: Saturday, November 14, 2015 4:38 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

Hello Roelof,
My Yand also catched a fragment of "Samsun" ('E' + 'TURK')
But this seems to be "Cyprus Turkish Radio" surfacing again, or at least part of it, very bad copy.

Regards - Dirk

20151113 2045 518 $03E TAF Samsun,TUR 2659
2015-11-13 20:45:01 14> ZCZC EA~7~
2015-11-13 20:45:05 14> 13 0900 ~UTC NOV 15
2015-11-13 20:45:13 11> COASTAL WARNING~B~~R~~2 CMPD~C ~K~JIIH RADIO ????
2015-11-13 20:45:15 10> IMPOTAT
2015-11-13 20:45:15 10>
2015-11-13 20:45:19 10> NA~IGATIDNAR WARNING NO Q~PQ
2015-11-13 20:45:32 12> BAFRA AR~J~J~OATIN~ PIPE~AI ~ 50~C HAS DE~N SEEN IN~POSI~ION=
=.~FLASHIN LIGH
2015-11-13 20:45:34 12> T~IS OUT HF ~~~~R&.
2015-11-13 20:45:43 10> 35 20 ~4!N - 03? 0~ 2~~E~~!~7~5~(~~{}
2015-11-13 20:45:48 10> ~K35 2: 00N - 034 05 05~
2015-11-13 20:45:52 09> ~ ~0,.9N T-(034~04 ~9E
2015-11-13 20:46:05 08> [NAVIGATION] AROUND ABO~~~3,58?,~$~-4- ~~-8~
$-,&-~,7`~.~~~`3~(330`#-40)&9(97
2015-11-13 20:46:07 08> ? -,$ ~~!3 ~-~)~,~?.
2015-11-13 20:46:10 06> ~ ~57 ~4
2015-11-13 20:46:11 07> - 7
2015-11-13 20:46:13 07> ~`RAVIG~~ATO
2015-11-13 20:46:25 07> ~U G~R~~~~{}MZ~
2015-11-13 20:46:37 11> MZ~?~2~~..~C~~~{}NSL~~~S~~PI~{}I~N~L WARNINC NON~?
2015-11-13 20:46:51 08> ~~L.~~~(~R~~:SE~ J-~M YENI EREN~~Y B~I~CP TAMANI LILHRHRUSE~IS GUT
OF ORDER I
2015-11-13 20:46:58 12> N PO~I~~~NI(~ $3 $04~V-80~4 13 ~~02 E
2015-11-13 20:46:58 12>
2015-11-13 20:47:00 09> NAVIGATIONAL
2015-11-13 20:47:03 12> [EVENING] OO I09
2015-11-13 20:47:13 16> EFL(~)(/G 5~~~EC BALALAN FISHERMA~ HARBOUR LIGHTHOIE H~ R~
2015-11-13 20:47:22 13> ACTIVATED AGAIN ,IN POSITION 35 29 ~2 ~N ~~AV~E RTY E ~#
2015-11-13 20:47:23 13>

```
2015-11-13 20:47:25 13> CAUTIOM ADVISED
2015-11-13 20:47:25 13> I
2015-11-13 20:47:29 14> CUPRQS TURKISH RADIO
2015-11-13 20:47:29 14>
2015-11-13 20:47:29 14>
2015-11-13 20:47:30 14> ~NNN
2015-11-13 20:50:33 09> {}QRT ~WCSY~NOPSIS~OFVSURFAC~
2015-11-13 20:50:37 09> ~25#34=0#~,5~131800 UTC
2015-11-13 20:50:41 09> HIGH ~RES~~R~ AFFECTING
2015-11-13 20:50:42 09> ~& -))
2015-11-13 20:50:48 06> -4~~~~,0~45 $:~-FORECAST~FOR 24 ~#9746~
2015-11-13 20:50:52 09> FOR TAURS~ECL~AR AN FA~R
2015-11-13 20:50:55 10> EAST OR N
2015-11-13 20:50:56 10> RTHEAST
2015-11-13 20:50:57 11> 2 /94 ~4 ~~
2015-11-13 20:50:58 11> NNNN
```

On 2015-11-14 at 10:50 , 'Roelof Bakker' roelof@... [navtexdx] wrote:

Hello all,

20151113 2045 518 $03E TAF Samsun,TUR 2727

11589. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 20:45:04 UTC
From: Dirk Claessens
Topic: 70 Message: 11589

Hi Hugo,

I dont't think so, from 20:51..20:54 I logged Antalya, see below.
In your log lines:
2015-11-13 20:50:41> PA~T ~:SYNO~SI O~
2015-11-13 20:54:42> ~~~~AC~*{}*B$~(
3~~~~~~*{}*WFM~T~W~~Z~~*{}*I~PEZ~~~~~*{}*B~UB1,-??~~?~~+#~~/~!~~&~*{}*~
several accolade pairs are showing, indicating Yand lost sync.
Also note the 4-minute time gap where nothing was received.

Regards - Dirk

20151113 2051 518 $03F TAL Antalya,TUR 2633
2015-11-13 20:51:06 09> ZCZC ~A95
2015-11-13 20:51:10 10> 131217 UT~ NOV 15
2015-11-13 20:51:16 13> [ANTALYA] TURK RADO~~NAVTEX N/W~NR:1048/15
2015-11-13 20:51:21 17> INOPERATIVE ATON ON 13 NOV 15
2015-11-13 20:51:24 17> LISTED [BELOW]
2015-11-13 20:51:24 17>
2015-11-13 20:51:27 16> MEDITERRANEAN SEA
2015-11-13 20:51:31 12> ADANA DEL~BURUN LIGHT
2015-11-13 20:51:34 09> 36 4.5)!034454.50E
2015-11-13 20:51:35 10>
2015-11-13 20:51:35 10> ~
2015-11-13 20:51:36 09> NN~N
2015-11-13 20:51:36 09>
2015-11-13 20:51:45 09> ZCZC FA94
2015-11-13 20:51:50 07> ~1$12~7~UTC NOV 15~~ANTALYA EURK RADIO
2015-11-13 20:51:54 08> [NAVTEX] N/W NR:10,5/15
2015-11-13 20:51:58 07> ~M~DITDR~ANEANU~E~
2015-11-13 20:52:09 08> XQ~BRCEACOGRAP~IC ~URV~P~Z~O~HIRKA~T~~1A~R
GE~SA~~AQ UNTIL =8 NDV1)=~N
2015-11-13 20:52:12 08>
2015-11-13 20:52:17 08> ~ET~~ R~~~VXD,:05 ~2.70E~~~ORE)
2015-11-13 20:52:20 09> ~6 ~7.9N, 035 54~03~
2015-11-13 20:52:24 13> 36 48.26N, 035 53.43E
2015-11-13 20:52:31 14> 36 49.23N, 03~ 52.)9E(SHORE)
2015-11-13 20:52:33 14> CAUTION ADVISED
2015-11-13 20:52:33 14>
2015-11-13 20:52:34 11> NNND
2015-11-13 20:52:43 13> ZCZC FA91
2015-11-13 20:52:46 15> 050941 UTC NOV 15
2015-11-13 20:52:49 14> ANTALYA TURK RADIO
2015-11-13 20:52:53 14> NAVTEX N/W NR:1022/15
2015-11-13 20:52:56 14> MEDITERRANEAN SEA

2015-11-13 20:53:06 13> ~GUNNERY EXERCISE~O~ 11 AND 13 NOV 15 FROM 0400Z
TO 1800Z
2015-11-13 20:53:08 14> IN AREA BOUNDED BY
2015-11-13 20:53:10 15>
2015-11-13 20:53:13 13> 36 26 25 N 0~9 07 82 E
2015-11-13 20:53:17 16> 36 28 60 N 02~ 46 47 E
2015-11-13 20:53:21 14> 36 20 00 N ~28 43 80 E
2015-11-13 20:53:30 07> 36 0~ 00 N 0&$ 1+ 80 EX36 14~93~!~ ~29 1~=0: `3/
2015-11-13 20:53:33 11> ~ CAUTION ADVISED.
2015-11-13 20:53:33 11> ~
2015-11-13 20:53:35 10> NN~N
2015-11-13 20:53:42 09> ZCZC FA28H
2015-11-13 20:53:46 09> 050941~~TC NOV 15
2015-11-13 20:53:49 09> #[ANTALYA] TURK RADIO
2015-11-13 20:53:52 13> NAVTEX N/~ NR:1023/15
2015-11-13 20:54:06 08> MEDITERRANEAN SEA~1.GUNNERY [EXERCISE] ONE~2~A~D
13 ~,9=~1~ ~ROM 0 :0Z T~ 1700Z
2015-11-13 20:54:08 08> IN A~~A~
2015-11-13 20:54:10 08> ~ ~A-78.
2015-11-13 20:54:20 09> ~2.8~~8~=~1~~{} T~V~85:Z ~~~A~AK

On 2015-11-14 at 20:17 , 'Hugo Matten' h.matten@... [navtexdx] wrote:
>
> Hello Dirk,
> Maybe this was Cyprus Turkish Radio:
> greetings,
> Hugo
> 2015-11-13 20:50:26>
> 2015-11-13 20:50:27> ZC~M XEXQ~
> 2015-11-13 20:50:31> TB~E~50 UTC NOV 15
> 2015-11-13 20:50:37> AN~A~WA TURK RADIO~~GART~~~HO G~~~EWARN~NGS
> 2015-11-13 20:50:41> PA~T ~:SYNO~SI O~
> 2015-11-13 20:54:42> ~~~~AC~{}B$~(
> 3~~~~~~{}WFM~T~W~~Z~~{}I~PEZ~~~~~{}B~UB1,-??~~?~~+#~~/~!~~&~{}~
> 2015-11-13 20:54:52> Q CZC~F~7~~0~&0648~~~7~: ~ ?7(1~~~-,5-~6- 57~(4-~89
> 2015-11-13 20:54:56> NAVTEX~H~X~ N~:~939/1~~
> 2015-11-13 20:54:58> [MEDITERRANEAN] SEA
> 2015-11-13 20:54:58>
> 2015-11-13 20:55:06> OCEANROGRA~HIQC SU~F~~~M B~~T~~V BELUGA
> 2015-11-13 20:55:11> ~BETWEEC 14 OCT - 1~ NOV ~5~
> 2015-11-13 20:55:13> ~4, ~83-~~97,$?6~
> 2015-11-13 20:55:13>
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Saturday, November 14, 2015 7:56 PM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] NAVTEX from Zealand, HOL
>
> Hello Hugo,
>
> Thanks for that. So these were genuine Samsun messages followed by one

> of Cyprus Turkish Radio around 20:47.
>
> Regards - Dirk
>
>
> On 2015-11-14 at 10:50 , 'Roelof Bakker' roelof@...
> [navtexdx] wrote:
>>> Hello all,
>>>
>>> 20151113 2045 518 $03E TAF Samsun,TUR 2727
>>>
>>>
>>>
>>>
>>>
>>
>
>

11590. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 20:50:22 UTC
From: Roelof Bakker
Topic: 70 Message: 11590

Hello Dirk,

YaND flagged it as Samsun, but you are correct:

```
2015-11-13 20:45:02> ZCZC EA74
2015-11-13 20:45:06> 13 0900 UTC NOV 15
2015-11-13 20:45:08> COASTAL WARNING
2015-11-13 20:45:08>
2015-11-13 20:45:16> NR02 CYPR~~UT FKFJDMYWFZONF~~Z~HHIII~ONON
2015-11-13 20:45:30> F~HFZSM~YF~M~M~ ONGGL~YMYPSMS~~HF
MFDPMSFPM~HGG~MDJMLPPMJPP{}N POSITION~~FLAS
2015-11-13 20:45:35> HIN LIGHT IS OUT OF ORDER.
2015-11-13 20:45:39> 35 20 14N - 034 04 26E
2015-11-13 20:45:39>
2015-11-13 20:45:42> ~5 20 12N - 034 05 12E
2015-11-13 20:45:47> 35 20 00N - 034 05 05E
2015-11-13 20:45:52> 35 20 09N - 034 0~ 09E
2015-11-13 20:46:04> NAVIGATION AROUND ABOVE MENTIONED AREA IS
DANGEROUS~~~EASE KEEP SHARP LOOK OU
2015-11-13 20:46:08> T AFD SAFE SAILING.
2015-11-13 20:46:11> ~
2015-11-13 20:46:16> NAVIGATIONAL WARNING NO 02
2015-11-13 20:46:19> FL 1 G ~
2015-11-13 20:46:28> !~~C 4 M KUMYALI LIGHT HOUSE IS OUT OF
ORDER ~NF
2015-11-13 20:46:33> POSITION E35 24 07 N - 34 07 08 E
2015-11-13 20:46:34>
2015-11-13 20:46:38> NAVIGATIONAL WARNING NO 03
2015-11-13 20:46:52> FL~(~~ R 5 SEC 3M YENI ERENKOY BALIKCI LIMANI
LIGHTHOUSE IS OUT OF ORDER IN P
2015-11-13 20:46:58> OSITION 135 33 30 N - 034 13 0~ E
2015-11-13 20:46:58>
2015-11-13 20:47:02> NAVIGATI~NA~A~~H~CNG ~O 04
2015-11-13 20:47:16> FL(1) G ~5~SEC BALALAN FISHE~MAN
HAR~OURCLIGHTHOUSE IS RE ACTIVATED AGAIN ,I
2015-11-13 20:47:22> N POSITION 35 ~9 42 N ~- 034 ~56 E ~.9
2015-11-13 20:47:22>
2015-11-13 20:47:25> CAUTION ADVISED
2015-11-13 20:47:26>
2015-11-13 20:47:30> CYPRUS [TURKISH] RADIO
2015-11-13 20:47:30>
2015-11-13 20:47:30>
2015-11-13 20:47:31> NNNN
```

I have seen more messages lately of <CYPRUS TURKISH RADIO>.
Are these messages really transmitted from Cyprus?

If they come from Samsun, they might be treated as such!

73,
Roelof

11591. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 20:56:18 UTC
From: Roelof Bakker
Topic: 70 Message: 11591

Hello Hugo, Dirk,

To make this puzzle even more interesting, the preceding message was this:

20151113 2043 518 $00? UNID 0
2015-11-13 20:43:49> {}{}IGHB~IS~0,5 TO 1,5 M . VISIBILITY: 10 KM.
2015-11-13 20:43:49>
2015-11-13 20:43:53> C~USAT~Q~ADELTA
2015-11-13 20:43:53>
2015-11-13 20:44:05> THE PEATHER WILL BE FAIR AND FEW CLOUDY . WIND: NORTH AND WEST DIRECTIONS OF
2015-11-13 20:44:19> THE FORCE 3 - 5 AND 10 - 21 SEAMILE PER HOUR SPEED. WAVE: MODERATELY HIGH WAV
2015-11-13 20:44:31> ES~EXPECTED WAVE HEIGHT IS 0,5 TO 1,5 M . VISIBILITY: 10 KM.
2015-11-13 20:44:31>
2015-11-13 20:44:34> CYPRUS TUEKISH RADIO
2015-11-13 20:44:34>
2015-11-13 20:44:36>
2015-11-13 20:44:36> NNNN

73,
Roelof

11592. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 21:02:07 UTC
From: Hugo Matten
Topic: 70 Message: 11592

Hello Dirk,

Thanks (again!) for clarification! It is now clear it was Antalya I received with a message.

73,

Hugo

From: mailto:navtexdx@yahoogroups.com
Sent: Saturday, November 14, 2015 9:45 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

Hi Hugo,

I dont't think so, from 20:51..20:54 I logged Antalya, see below.
In your log lines:
2015-11-13 20:50:41> PA~T ~:SYNO~SI O~
2015-11-13 20:54:42> ~~~~AC~{}B$~(
3~~~~~~{}WFM~T~W~~Z~~{}I~PEZ~~~~~{}B~UB1,-??~~?~~+#~~/~!~~&~{}~
several accolade pairs are showing, indicating Yand lost sync.
Also note the 4-minute time gap where nothing was received.

Regards - Dirk

20151113 2051 518 $03F TAL Antalya,TUR 2633
2015-11-13 20:51:06 09> ZCZC ~A95
2015-11-13 20:51:10 10> 131217 UT~ NOV 15
2015-11-13 20:51:16 13> [ANTALYA] TURK RADO~~NAVTEX N/W~NR:1048/15
2015-11-13 20:51:21 17> INOPERATIVE ATON ON 13 NOV 15
2015-11-13 20:51:24 17> LISTED [BELOW]
2015-11-13 20:51:24 17>
2015-11-13 20:51:27 16> MEDITERRANEAN SEA
2015-11-13 20:51:31 12> ADANA DEL~BURUN LIGHT
2015-11-13 20:51:34 09> 36 4.5)!034454.50E
2015-11-13 20:51:35 10>
2015-11-13 20:51:35 10> ~
2015-11-13 20:51:36 09> NN~N
2015-11-13 20:51:36 09>
2015-11-13 20:51:45 09> ZCZC FA94
2015-11-13 20:51:50 07> ~1$12~7~UTC NOV 15~~ANTALYA EURK RADIO
2015-11-13 20:51:54 08> [NAVTEX] N/W NR:10,5/15
2015-11-13 20:51:58 07> ~M~DITDR~ANEANU~E~
2015-11-13 20:52:09 08> XQ~BRCEACOGRAP~IC ~URV~P~Z~O~HIRKA~T~~1A~R GE~SA~~AQ UNTIL =8
NDV1)=~N

2015-11-13 20:52:12 08>
2015-11-13 20:52:17 08> ~ET~~ R~~~VXD,:05 ~2.70E~~~ORE)
2015-11-13 20:52:20 09> ~6 ~7.9N, 035 54~03~
2015-11-13 20:52:24 13> 36 48.26N, 035 53.43E
2015-11-13 20:52:31 14> 36 49.23N, 03~ 52.)9E(SHORE)
2015-11-13 20:52:33 14> CAUTION ADVISED
2015-11-13 20:52:33 14>
2015-11-13 20:52:34 11> NNND
2015-11-13 20:52:43 13> ZCZC FA91
2015-11-13 20:52:46 15> 050941 UTC NOV 15
2015-11-13 20:52:49 14> ANTALYA TURK RADIO
2015-11-13 20:52:53 14> NAVTEX N/W NR:1022/15
2015-11-13 20:52:56 14> MEDITERRANEAN SEA
2015-11-13 20:53:06 13> ~GUNNERY EXERCISE~O~ 11 AND 13 NOV 15 FROM 0400Z TO 1800Z
2015-11-13 20:53:08 14> IN AREA BOUNDED BY
2015-11-13 20:53:10 15>
2015-11-13 20:53:13 13> 36 26 25 N 0~9 07 82 E
2015-11-13 20:53:17 16> 36 28 60 N 02~ 46 47 E
2015-11-13 20:53:21 14> 36 20 00 N ~28 43 80 E
2015-11-13 20:53:30 07> 36 0~ 00 N 0&$ 1+ 80 EX36 14~93~!~ ~29 1~=0: `3/
2015-11-13 20:53:33 11> ~ CAUTION ADVISED.
2015-11-13 20:53:33 11> ~
2015-11-13 20:53:35 10> NN~N
2015-11-13 20:53:42 09> ZCZC FA28H
2015-11-13 20:53:46 09> 050941~~TC NOV 15
2015-11-13 20:53:49 09> #[ANTALYA] TURK RADIO
2015-11-13 20:53:52 13> NAVTEX N/~ NR:1023/15
2015-11-13 20:54:06 08> MEDITERRANEAN SEA~1.GUNNERY [EXERCISE] ONE~2~A~D 13 ~,9=~1~ ~ROM 0
:0Z T~ 1700Z
2015-11-13 20:54:08 08> IN A~~A~
2015-11-13 20:54:10 08> ~ ~A-78.
2015-11-13 20:54:20 09> ~2.8~~8~=~1~~{} T~V~85:Z ~~~A~AK

On 2015-11-14 at 20:17 , 'Hugo Matten' h.matten@... [navtexdx] wrote:

Hello Dirk,

Maybe this was Cyprus Turkish Radio:

greetings,
Hugo

2015-11-13 20:50:26>
2015-11-13 20:50:27> ZC~M XEXQ~
2015-11-13 20:50:31> TB~E~50 UTC NOV 15
2015-11-13 20:50:37> AN~A~WA TURK RADIO~~GART~~~HO G~~~EWARN~NGS
2015-11-13 20:50:41> PA~T ~:SYNO~SI O~
2015-11-13 20:54:42> ~~~~AC~{}B$~(
3~~~~~~{}WFM~T~W~~Z~~{}I~PEZ~~~~~{}B~UB1,-??~~?~~+#~~/~!~~&~{}~
2015-11-13 20:54:52> Q CZC~F~7~~0~&0648~~~7~: ~ ?7(1~~~-,5-~6- 57~(4-~89
2015-11-13 20:54:56> NAVTEX~H~X~ N~:~939/1~~

2015-11-13 20:54:58> [MEDITERRANEAN] SEA
2015-11-13 20:54:58>
2015-11-13 20:55:06> OCEANROGRA~HIQC SU~F~~~M B~~T~~V BELUGA
2015-11-13 20:55:11> ~BETWEEC 14 OCT - 1~ NOV ~5~
2015-11-13 20:55:13> ~4, ~83-~~97,$?6~
2015-11-13 20:55:13>

From: mailto:navtexdx@yahoogroups.com
Sent: Saturday, November 14, 2015 7:56 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

Hello Hugo,

Thanks for that. So these were genuine Samsun messages followed by one of Cyprus Turkish Radio around 20:47.

Regards - Dirk

On 2015-11-14 at 10:50 , 'Roelof Bakker' roelof@ndb.demon.nl [navtexdx] wrote:

Hello all,

20151113 2045 518 $03E TAF Samsun,TUR 2727

11593. RE: [navtexdx] Re: PC Navtex Engine - advice please

Yahoo group: navtexdx (2015)
Date: 2015-11-14 21:43:57 UTC
From: Geir Laastad
Topic: 11564 Message: 11593

Hello Ray,
Yes I agree that Yand is a better way, but I did test the PC Navtex Engine once. The one I tried belonged to a friend who had it in it's boat. He lent it to me for a while so I could test it. What I found is that it is actually quite sensitive, **BUT** also very sensitive to local noise, so be careful not putting it too close to your PC's power suppy and also not near those lousy swicth mode power adapters used for routers and such things. That is a killer because the plastic PC Navtex Engine case is not shielded at all. It is therefore very sensitive to local noise and that can easily make you think it's not sensitive. One thing you could try is to wrap it's case using aluminium foil so that just the cables comes out. Also try to ground the coax, preferably as close to the antenna as possible. That means you have to cut the coax near the antenna and put in two PL or BNC plugs with a middle adapter. From there you go to a ground rod. If you do not like that idea because of the cutting of the coax, you may also try connecting a ground wire to the antenna jack on the Engine itself, using an alligator clip from the ground wire.
Eventually, Yand have had to support the PC Navtex Engine's serial output and that's not the way Yand is built (to my knowledge). So if you want to use Yand, you must use something (radio) which generates audio for your soundcard and Yand. I have no time for doing more (Navtex) activities myself for the moment, but Yand is much better than anything else when it comes to logging and identification. So a sensitive radio and Yand is probably the best way to go for a Navtex DX'er. Yand's logging output can be cut and pasted as it is and posted at the Navtex group. With all other software I know about, you have to edit the data first.
RegardsGeir, LA6LU

Sent from Samsung Note Pro tablet.

-------- Original message --------
From: "raybla2002@yahoo.co.uk [navtexdx]" <navtexdx@yahoogroups.com>
Date: 14/11/2015 14:09 (GMT+01:00)
To: navtexdx@yahoogroups.com
Subject: RE: [navtexdx] Re: PC Navtex Engine - advice please

Hello Geir - thanks for your interest yes the link you provided is the software that I am useing downloaded from Smartcoms website http://www.smartcomsoftware.co.uk/downloads.html The Navtex engine is PC Navtex Engine 9600 baud output - suitable for Raymarine C & E series - Pc Navtex Pro I think its just a basic engine not one that will store any data like some do - I am useing the two frequency Nasa antenna 490khz 518khz that was with it - the software has the option to switch to either freq - David has advised me that it may be better to go down the road of useing a suitable radio (I have a Icom PCR1000 that should do the job I think) and the YaND software it may be a better idea for Navtex Dx - regards Ray

11594. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 22:24:33 UTC
From: Geir Laastad
Topic: 70 Message: 11594

Hello Dirk,
I think it was yesterday I saw it, but I also got "Turk" something on one of my automatic downloads -if you want to compare.I am not sure if I saw that same message, but if interested you can try to find it here: www.navtex.net
RegardsGeir, LA6LU

Sent from Samsung Note Pro tablet.

-------- Original message --------
From: "Dirk Claessens dirk.claessens@yahoo.com [navtexdx]" <navtexdx@yahoogroups.com>
Date: 14/11/2015 16:38 (GMT+01:00)
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL

Hello Roelof,

My Yand also catched a fragment of "Samsun" ('E' + 'TURK')

But this seems to be "Cyprus Turkish Radio" surfacing again, or
at least part of it, very bad copy.

Regards - Dirk

20151113 2045 518 $03E TAF Samsun,TUR 2659

2015-11-13 20:45:01 14> ZCZC EA~7~

2015-11-13 20:45:05 14> 13 0900 ~UTC NOV 15

2015-11-13 20:45:13 11> COASTAL WARNING~B~~R~~2 CMPD~C ~K~JIIH RADIO ????

2015-11-13 20:45:15 10> IMPOTAT

2015-11-13 20:45:15 10>

2015-11-13 20:45:19 10> NA~IGATIDNAR WARNING NO Q~PQ

2015-11-13 20:45:32 12> BAFRA AR~J~J~OATIN~ PIPE~AI ~ 50~C
HAS DE~N SEEN IN~POSI~ION= =.~FLASHIN LIGH

2015-11-13 20:45:34 12> T~IS OUT HF ~~~~R&.

2015-11-13 20:45:43 10> 35 20 ~4!N - 03? 0~
2~~E~~!~7~5~(~~{}

2015-11-13 20:45:48 10> ~K35 2: 00N - 034 05 05~

2015-11-13 20:45:52 09> ~ ~0,.9N T-(034~04 ~9E

2015-11-13 20:46:05 08> [NAVIGATION] AROUND
ABO~~~3,58?,~$~-4- ~~-8~ $-,&-~,7`~.~~~`3~(330`#-40
)&9(97

2015-11-13 20:46:07 08> ? -,$ ~~!3 ~-~)~,~?.

2015-11-13 20:46:10 06> ~ ~57 ~4

2015-11-13 20:46:11 07> - 7

2015-11-13 20:46:13 07> ~`RAVIG~~ATO

2015-11-13 20:46:25 07> ~U G~R~~~~{}MZ~

2015-11-13 20:46:37 11>
MZ~?~2~~..~C~~~{}NSL~~~S~~PI~{}I~N~L WARNINC NON~?

2015-11-13 20:46:51 08> ~~L.~~~(~R~~:SE~ J-~M YENI EREN~~Y
B~I~CP TAMANI LILHRHRUSE~IS GUT OF ORDER I

2015-11-13 20:46:58 12> N PO~I~~~NI(~ $3 $04~V-80~4 13 ~~02
E

2015-11-13 20:46:58 12>

2015-11-13 20:47:00 09> NAVIGATIONAL

2015-11-13 20:47:03 12> [EVENING] OO I09

2015-11-13 20:47:13 16> EFL(~)(/G 5~~~EC BALALAN FISHERMA~
HARBOUR LIGHTHOIE H~ R~

2015-11-13 20:47:22 13> ACTIVATED AGAIN ,IN POSITION 35 29
~2 ~N ~~AV~E RTY E ~#

2015-11-13 20:47:23 13>

2015-11-13 20:47:25 13> CAUTIOM ADVISED

2015-11-13 20:47:25 13> I

2015-11-13 20:47:29 14> CUPRQS
TURKISH RADIO

2015-11-13 20:47:29 14>

2015-11-13 20:47:29 14>

2015-11-13 20:47:30 14> ~NNN

2015-11-13 20:50:33 09> {}QRT ~WCSY~NOPSIS~OFVSURFAC~

2015-11-13 20:50:37 09> ~25#34=0#~,5~131800 UTC

2015-11-13 20:50:41 09> HIGH ~RES~~R~ AFFECTING

2015-11-13 20:50:42 09> ~& -))

2015-11-13 20:50:48 06> -4~~~~,0~45 $:~-FORECAST~FOR 24
~#9746~

2015-11-13 20:50:52 09> FOR TAURS~ECL~AR AN FA~R

2015-11-13 20:50:55 10> EAST OR N

2015-11-13 20:50:56 10> RTHEAST

2015-11-13 20:50:57 11> 2 /94 ~4 ~~

2015-11-13 20:50:58 11> NNNN

On 2015-11-14 at 10:50 , 'Roelof Bakker' roelof@ndb.demon.nl
[navtexdx] wrote:

Hello all,

20151113 2045 518 $03E TAF
Samsun,TUR 2727

11595. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-14 23:17:58 UTC
From: Dirk[mobile]
Topic: 70 Message: 11595

Hi Roelof,

The location of the station identifying itself as Cyprus Turkish Radio is unknown.
It used the X and the E identifier in the past, and the officially assigned station 5B4 responsible for the Cyprus sea area has complained about the illegal transmissions many times. Given the fact that reports from this illegal station are usually rather weak and fragmented in Europe, and that it pops up in the logs at irregular dates/times, I can only guess the origin is some obscure "nagging station" on Turkey's SW coast operated by the Turkish government/army.

regards -Dirk

Dirk [mobile]
>
> I have seen more messages lately of <CYPRUS TURKISH RADIO>.
> Are these messages really transmitted from Cyprus?
> If they come from Samsun, they might be treated as such!
>
> 73,
> Roelof
>
>

11596. YaND sensitivity

Yahoo group: navtexdx (2015)
Date: 2015-11-15 00:38:37 UTC
From: Chris Black
Topic: 11596 Message: 11596
Attachments: 1 described; binary payloads are missing from this source WARC

As you can see, here is a very respectable signal from presumably San Francisco as I move into grayline showing on the HDSDR (computer audio slider at ~80% and HDSDR sliders at ~75%)
I am concerned that I see no log for this transmission. Obviously the antenna is doing its job and HDSDR is doing its job.
If there are any settings that I overlooked, please let me know.

Best de Chris
WA

11597. Re: [navtexdx] YaND sensitivity

Yahoo group: navtexdx (2015)
Date: 2015-11-15 02:32:30 UTC
From: Don
Topic: 11596 Message: 11597

Hi Chris,

Well, to me your signal level is low and the s/n is low as well. So I would say it is a noisy weak signal. Have you tried clicking on the UoS box? If it was on the right side you should see at least some words but I don't see any.... What did HDSDR say about the signal strength of this signal?

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 14-Nov-15 16:38, 'Chris Black' n1cp@... [navtexdx] wrote:
>
>
> Screenshot (30)
> As you can see, here is a very respectable signal from presumably San
> Francisco as I move into grayline showing on the HDSDR (computer audio
> slider at ~80% and HDSDR sliders at ~75%)
> I am concerned that I see no log for this transmission. Obviously the
> antenna is doing its job and HDSDR is doing its job.
> If there are any settings that I overlooked, please let me know.
> Best de Chris
> WA
>
>
>

11598. Re: [navtexdx] YaND sensitivity

Yahoo group: navtexdx (2015)
Date: 2015-11-15 03:52:19 UTC
From: Chris Black
Topic: 11596 Message: 11598

But if you look at the shot there is plenty of signal showing on HDSDR snd the YaND peaks look good as well. The weird thing is that I have no problems with SeaTTY and DGPS seems to work fine with DSCdecoder. Just tried DSC on DSCdecoder without much luck but am going to try YaDD soon. The problem with the laptop is that it is impossible to get audio into a decoding program without virtual audio cables.As a control I will try running a cable from the audio out of the laptop into the MIC input on another computer.Chris

Sent from my T-Mobile 4G LTE Device

-------- Original message --------
From: "Don stb55@verizon.net [navtexdx]" <navtexdx@yahoogroups.com>
Date: 11/14/2015 6:32 PM (GMT-08:00)
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND sensitivity

Hi Chris,

Well, to me your signal level is low and the s/n is low as well. So I would say it is a noisy weak signal. Have you tried clicking on the UoS box? If it was on the right side you should see at least some words but I don't see any.... What did HDSDR say about the signal strength of this signal?

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 14-Nov-15 16:38, 'Chris Black' n1cp@comcast.net [navtexdx] wrote:
>
>
> Screenshot (30)
> As you can see, here is a very respectable signal from presumably San
> Francisco as I move into grayline showing on the HDSDR (computer audio
> slider at ~80% and HDSDR sliders at ~75%)
> I am concerned that I see no log for this transmission. Obviously the
> antenna is doing its job and HDSDR is doing its job.

> If there are any settings that I overlooked, please let me know.
> Best de Chris
> WA
>
>
>

Yahoo Groups Links

11599. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-15 09:18:58 UTC
From: david
Topic: 9398 Message: 11599

Hello All,

Propagation seemed nearly as poor as the night before.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 15, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151114 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151114 1813 490 $03N IGS Piombino,ITA 1833
20151114 1900 490 $03S FRL La Garde,FRA 1635
20151114 1943 490 $03W ICI Sellia Marina,ITA 2495
20151114 2040 490 $03E IQM Mondolfo,ITA 1879
20151114 2100 490 $02G CTA Penalva,POR 1946
20151114 2154 490 $03L YQV Constanta,ROM 2718
20151114 2200 490 $02M CTQ Porto Santo,MDR 2680
20151114 2211 490 $03N IGS Piombino,ITA 1833
20151114 2242 490 $03Q SVH Irakleion,GRC 3277
20151114 2255 490 $03R SVL Limnos,GRC 2846
20151114 2302 490 $03S FRL La Garde,FRA 1635
20151114 2313 490 $02T EAC Tarifa,ESP 2211
20151115 0040 490 $03E IQM Mondolfo,ITA 1879
20151115 0101 490 $02G CTA Penalva,POR 1946
20151115 0130 490 $02J CTH Sao Miguel,AZR 2520
20151115 0201 490 $02M CTQ Porto Santo,MDR 2680
20151115 0203 490 $03M EAV Cabo de la Nao,ESP 1955
20151115 0210 490 $03N IGS Piombino,ITA 1833
20151115 0243 490 $03Q SVH Irakleion,GRC 3277
20151115 0302 490 $03S FRL La Garde,FRA 1635
20151115 0313 490 $02T EAC Tarifa,ESP 2211
20151115 0438 490 $02G CTA Penalva,POR 1946
20151115 0440 490 $03E IQM Mondolfo,ITA 1879
20151115 0519 490 $03I ICH La Maddalena,ITA 1949

20151114 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151114 1856 518 $02R CTA Penalva,POR 1946
20151114 1920 518 $03U IQM Mondolfo,ITA 1879
20151114 1924 518 $01U ESA Talinn,EST 1789

```
20151114 1952 518 $03X EAV Cabo de la Nao,ESP 1955
20151114 2120 518 $02I EAL Las Palmas,CNR 3183
20151114 2150 518 $03L SVL Limnos,GRC 2846
20151114 2230 518 $03P 4XO Haifa,ISR 4012
20151114 2232 518 $02P CTQ Porto Santo,MDR 2680
20151114 2253 518 $03R ICH La Maddalena,SA,ITA 1949
20151114 2320 518 $03U IQM Mondolfo,ITA 1879
20151114 2325 518 $01U ESA Talinn,EST 1789
20151114 2332 518 $03V ICI Sellia Marina,ITA 2495
20151114 2347 518 $03W FRL LaGarde,FRA 1635
20151114 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151115 0016 518 $19B LGP Bodo,NOR 1624
20151115 0050 518 $02F CTH Sao Miguel,AZR 2520
20151115 0119 518 $03H SVH Irakleion,GRC 3277
20151115 0120 518 $02I EAL Las Palmas,CNR 3183
20151115 0230 518 $02P CTQ Porto Santo,MDR 2680
20151115 0242 518 $03Q 9AS Split,HRV 2095
20151115 0250 518 $02R CTA Penalva,POR 1946
20151115 0257 518 $03R ICH La Maddalena,SA,ITA 1949
20151115 0319 518 $01U ESA Talinn,EST 1789
20151115 0322 518 $03U IQM Mondolfo,ITA 1879
20151115 0345 518 $03W FRL LaGarde,FRA 1635
20151115 0351 518 $03X EAV Cabo de la Nao,ESP 1955
20151115 0450 518 $02F CTH Sao Miguel,AZR 2520
20151115 0521 518 $02I EAL Las Palmas,CNR 3183
```

Best Wishes,
David, GM8XBZ

11600. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-15 10:03:21 UTC
From: Roelof Bakker
Topic: 70 Message: 11600

Hello all,

At the moment I am making two Linrad overnight recordings. One with my PERSEUS / Mini-Whip and the other with my Afedri / ALA100 triangle loop.

Using fast playback in Linrad, I can make plots of reception of e.g. NDB QY-263, Sydnay, CAN NS and DDP-391, San Juan, Puerto Rico.

Due to this set up, I can't use 490 kHz, so this is not included in my report.

Mario, do you use your AFE822x SDR-Net (Dual Channel)in LAN or USB mode?

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151114 2030 518 $01D OXJ Torshavn,FRO 1327
20151114 2034 518 $02D EAR Coruna,ESP 1283
20151114 2143 518 $03K SVK Kerkyra,GRC 1821
20151114 2150 518 $03L SVL Limnos,GRC 2147
20151114 2240 518 $03Q 9AS Split,HRV 1318
20151114 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151114 2320 518 $01U ESA Talinn,EST 1560
20151114 2332 518 $03V ICI Sellia Marina,ITA 1737
20151114 2350 518 $03W UJB Astrakhan,RUS 3271
20151114 2353 518 $01X TFA Grindavik,ISL 2045
20151115 0119 518 $03H SVH Irakleion,GRC 2529
20151115 0121 518 $03I TAN Izmir,TUR 2309
20151115 0200 518 $03M 5BA Cyprus,CYP 2970
20151115 0214 518 $01N LFO Orlandet,NOR 1367
20151115 0320 518 $03U IQM Mondolfo,ITA 1114
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151114 2030 518 $01D OXJ Torshavn,FRO 1327
20151114 2034 518 $02D EAR Coruna,ESP 1283
20151114 2143 518 $03K SVK Kerkyra,GRC 1821
20151114 2152 518 $03L SVL Limnos,GRC 2147
20151114 2230 518 $03P 4XO Haifa,ISR 3307
20151114 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151114 2319 518 $01U ESA Talinn,EST 1560
20151114 2332 518 $03V ICI Sellia Marina,ITA 1737
20151114 2358 518 $01X TFA Grindavik,ISL 2045
20151115 0016 518 $19C LGV Vardo,NOR 2527
20151115 0119 518 $03H SVH Irakleion,GRC 2529
20151115 0124 518 $03J LZW Varna,BUL 1997
```

```
20151115 0247 518 $04Q VCO Port Caledonia,CAN 4564
20151115 0351 518 $03X EAV Cabo de la Nao,ESP 1445
20151115 0409 518 $19B LGP Bodo,NOR 1839
20151115 0437 518 $02R CTA Penalva,POR 1735
20151115 0630 518 $02P CTQ Porto Santo,MDR 2551
```

```
20151115 0247 518 $04Q VCO Port Caledonia,CAN 4564
2015-11-15 02:47:37> {}M
2015-11-15 02:47:38>
2015-11-15 02:47:40> NOTSHIP SYDNEY
2015-11-15 02:47:42>
2015-11-15 02:47:44> LO0014A1
2015-11-15 02:47:45> NNNN
```

Roelof

```
==========================================
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + ALA100 loop amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========================================
```

11601. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-15 10:37:27 UTC
From: dl4ybp@...
Topic: 7241 Message: 11601

Hi all,

Propagation last night was as horrible as is the weather at the moment.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151114 1743 518 $03K SVK Kerkyra,GRC 1657 (3 messages)
20151114 1825 518 $03O 9HD Malta,MLT 1924
20151114 2004 518 $19B LGP Bodo,NOR 1683
20151114 2007 518 $19C LGV Vardo,NOR 2310
20151114 2034 518 $02D EAR Coruna,ESP 1612
20151114 2143 518 $03K SVK Kerkyra,GRC 1657 (6 msg)
20151114 2150 518 $03L SVL Limnos,GRC 1917 (9x)
20151114 2229 518 $03P 4XO Haifa,ISR 3060
20151114 2332 518 $03V ICI Sellia Marina,ITA 1619 (3x)
20151114 2353 518 $01X TFA Grindavik,ISL 2186 (3x)
20151115 0016 518 $19C LGV Vardo,NOR 2310
20151115 0121 518 $03I TAN Izmir,TUR 2084 (3x)
20151115 0130 518 $03J LZW Varna,BUL 1713 (8x)
20151115 0143 518 $03K SVK Kerkyra,GRC 1657
20151115 0149 518 $03L SVL Limnos,GRC 1917
20151115 0332 518 $03V ICI Sellia Marina,ITA 1619 (4x)
20151115 0351 518 $03X EAV Cabo de la Nao,ESP 1642
20151115 0353 518 $01X TFA Grindavik,ISL 2186

The following logs with the ALA1530 east-west, the R&S EK070 and my 10 year old notebook suitable
only for TrueTTY. YaND is too demanding lifting the CPU load up to appr. 80%

There is hardly any difference. Just one more log.

<19:51:06>
<19:52:20> __ZCZC XB85
<19:52:26> GREENLAND VIA GRINDAVIK
<19:52:30> 14164:__2

11602. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-15 15:16:19 UTC
From: Maurizio
Topic: 70 Message: 11602
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Roelof & all,

I use Afedri822x Dual Channel in LAN mode with 2
data streams and 2 Studio1 istances from different directory:

-
stream1: 100000 network sample rate on 5001 UDP port from first control
box istance;
- stream2: 100000 network sample rate on 5002 UDP port from
second control box istance.

Every Control Box istance has own file .ini
from different studio1 directory.
With one receiver I can monitor 4
navtex channel with 2 different antenna.

73, Maurizio

Il 15.11.2015
11:03 'Roelof Bakker' roelof@... [navtexdx] ha scritto:

>
Hello all,
>
> At the moment I am making two Linrad overnight
recordings. One with my PERSEUS / Mini-Whip and the other with my Afedri
/ ALA100 triangle loop.
>
> Using fast playback in Linrad, I can make
plots of reception of e.g. NDB QY-263, Sydnay, CAN NS and DDP-391, San
Juan, Puerto Rico.
>
> Due to this set up, I can't use 490 kHz, so
this is not included in my report.
>
> Mario, do you use your AFE822x
SDR-Net (Dual Channel)in LAN or USB mode?
>
> NAVTEX 518 kHz log
over 1000 km large apperture loop:
>
> 20151114 2030 518 $01D OXJ
Torshavn,FRO 1327
> 20151114 2034 518 $02D EAR Coruna,ESP 1283
>

20151114 2143 518 $03K SVK Kerkyra,GRC 1821
> 20151114 2150 518 $03L
SVL Limnos,GRC 2147
> 20151114 2240 518 $03Q 9AS Split,HRV 1318
>
20151114 2250 518 $03R ICH La Maddalena,SA,ITA 1228
> 20151114 2320 518
$01U ESA Talinn,EST 1560
> 20151114 2332 518 $03V ICI Sellia Marina,ITA
1737
> 20151114 2350 518 $03W UJB Astrakhan,RUS 3271
> 20151114 2353
518 $01X TFA Grindavik,ISL 2045
> 20151115 0119 518 $03H SVH
Irakleion,GRC 2529
> 20151115 0121 518 $03I TAN Izmir,TUR 2309
>
20151115 0200 518 $03M 5BA Cyprus,CYP 2970
> 20151115 0214 518 $01N LFO
Orlandet,NOR 1367
> 20151115 0320 518 $03U IQM Mondolfo,ITA 1114
>
>
NAVTEX 518 kHz log over 1000 km mini-whip:
>
> 20151114 2030 518 $01D
OXJ Torshavn,FRO 1327
> 20151114 2034 518 $02D EAR Coruna,ESP 1283
>
20151114 2143 518 $03K SVK Kerkyra,GRC 1821
> 20151114 2152 518 $03L
SVL Limnos,GRC 2147
> 20151114 2230 518 $03P 4XO Haifa,ISR 3307
>
20151114 2250 518 $03R ICH La Maddalena,SA,ITA 1228
> 20151114 2319 518
$01U ESA Talinn,EST 1560
> 20151114 2332 518 $03V ICI Sellia Marina,ITA
1737
> 20151114 2358 518 $01X TFA Grindavik,ISL 2045
> 20151115 0016
518 $19C LGV Vardo,NOR 2527
> 20151115 0119 518 $03H SVH Irakleion,GRC
2529
> 20151115 0124 518 $03J LZW Varna,BUL 1997
> 20151115 0247 518
$04Q VCO Port Caledonia,CAN 4564
> 20151115 0351 518 $03X EAV Cabo de
la Nao,ESP 1445
> 20151115 0409 518 $19B LGP Bodo,NOR 1839

> 20151115
0437 518 $02R CTA Penalva,POR 1735
> 20151115 0630 518 $02P CTQ Porto
Santo,MDR 2551
>
> ---
> 20151115 0247 518 $04Q VCO Port
Caledonia,CAN 4564
> 2015-11-15 02:47:37> {}M
> 2015-11-15 02:47:38>

> 2015-11-15 02:47:40> NOTSHIP SYDNEY
> 2015-11-15 02:47:42>
>
2015-11-15 02:47:44> LO0014A1
> 2015-11-15 02:47:45> NNNN
>
> Roelof

> ==========
> From: Roelof Bakker,
pa0rdt
> Location: Middelburg, Zealand SW Netherlands
> 51 30 02 N, 03
36 02 E, Locator: JO11tm
> Receiver 1:
> Hardware: Afedri SDR
>
Software receiver: Studio 1 on 490
> and 518 kHz, Bandwidth 500 Hz,
>
AGC slow, IF 1.6, RF 20 dB
> Decoders: two instances of YaND 6.4
> 490
kHz and 518 kHz via 1$ USB dongles
> Antenna: triangle (delta) loop 10
meter
> circumference + ALA100 loop amplifier.
> Receiver 2: PERSEUS
SDR
> Software receiver: Linrad
> De decoder YaND 6.4 #3
> Antenna:
pa0rdt-Mini-Whip, 5 m up the stem
> of a hawthorn tree
>
==========
>
>

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11603. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-15 15:17:33 UTC
From: Maurizio
Topic: 5417 Message: 11603

Hello all,

static and poor conditions,
my logs:

From: Maurizio
Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E,
Locator: JN45SH
Receiver: AFE822x SDR-Net Dual Channel
Filter 500
kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500
CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST (over 1000
Km)

20151114
1700 518 $01G GCC Cullercoats,ENG 1333
20151114 1715 518 $01I SAS
Varberg,SWE 1382
20151114 1727 518 $01J SAA Gislovshammar,SWE 1170

20151114 1735 518 $03J LZW Varna,BUL 1440
20151114 1743 518 $03K SVK
Kerkyra,GRC 1048
20151114 1751 518 $03L SVL Limnos,GRC 1452
20151114
1758 518 $01L LGQ Rogaland,NOR 1484
20151114 1802 518 $01M Lxx
Jeloya,NOR 1578
20151114 1820 518 $03O 9HD Malta,MLT 1165
20151114
1830 518 $03P 4XO Haifa,ISR 2610
20151114 1953 518 $02D EAR Coruna,ESP
1434
20151114 2001 518 $02A FRC Corsen,FRA 1174
20151114 2050 518 $03F
TAL Antalya,TUR 2014
20151114 2114 518 $03H SVH Irakleion,GRC 1770

20151114 2353 518 $03X EAV Cabo de la Nao,ESP 1059
20151114 2355 518
$09X SUZ Ismailia,EGY 2567
20151115 0122 518 $03I TAN Izmir,TUR 1600

20151115 0558 518 $01D OXJ Torshavn,FRO 2134
20151115 0620 518 $01O
GPK Portpatrick,SCT 1492

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
DIST (over 1000
Km)

20151114
1753 490 $03L YQV Constanta,ROM 1513
20151114 1834 490 $03P SVK
Kerkyra,GRC 1048
20151114 1843 490 $03Q SVH Irakleion,GRC 1770

20151114 1851 490 $03R SVL Limnos,GRC 1452
20151114 1913 490 $02T EAC
Tarifa,ESP 1615
20151114 1920 490 $01U GCC Cullercoats,ENG 1333

20151114 1940 490 $02W EAR Coruna,ESP 1434
20151114 2020 490 $01C GPK
Portpatrick,SCT 1492
20151114 2030 490 $03D TAL Antalya,TUR 2014

20151115 0200 490 $03M EAV Cabo de la Nao,ESP 1059
20151115 0313 490
$02T EAC Tarifa,ESP 1615
20151115 0411 490 $03B TAH Istanbul,TUR 1598

20151115 0420 490 $03C TAN Izmir,TUR 1600

From: Maurizio Marini,
IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator:
JN45SH
Receiver: AFE822x SDR-Net Dual Channel
Filter 500 kHz,AGC MID,CW

Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB
RAM
Aerial: Mini-Whip @14m

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY
DIST (over 1000
Km)

20151114
1700 518 $01G GCC Cullercoats,ENG 1333
20151114 1715 518 $01I SAS
Varberg,SWE 1382
20151114 1723 518 $01J SAA Gislovshammar,SWE 1170

20151114 1735 518 $03J LZW Varna,BUL 1440
20151114 1744 518 $03K SVK
Kerkyra,GRC 1048
20151114 1751 518 $03L SVL Limnos,GRC 1452
20151114
1758 518 $01L LGQ Rogaland,NOR 1484
20151114 1802 518 $01M Lxx
Jeloya,NOR 1578
20151114 1820 518 $03O 9HD Malta,MLT 1165
20151114
1830 518 $03P 4XO Haifa,ISR 2610
20151114 1953 518 $02D EAR Coruna,ESP
1434
20151114 2001 518 $02A FRC Corsen,FRA 1174
20151114 2012 518 $03B
7TA Alger,ALG 1124
20151114 2114 518 $03H SVH Irakleion,GRC 1770

20151114 2353 518 $03X EAV Cabo de la Nao,ESP 1059
20151114 2356 518
$09X SUZ Ismailia,EGY 2567
20151115 0101 518 $02G EAC Tarifa,ESP 1615

20151115 0122 518 $03I TAN Izmir,TUR 1600
20151115 0225 518 $01O GPK
Portpatrick,SCT 1492
20151115 0439 518 $02P CTQ Porto Santo,MDR 2553

20151115 0558 518 $01D OXJ Torshavn,FRO 2134

YYYYMMDD HHMM KHz ID
CALL STATION,COUNTRY DIST (over 1000
Km)

20151114
1755 490 $03L YQV Constanta,ROM 1513
20151114 1801 490 $03M EAV Cabo
de la Nao,ESP 1059
20151114 1834 490 $03P SVK Kerkyra,GRC 1048

20151114 1843 490 $03Q SVH Irakleion,GRC 1770
20151114 1851 490 $03R
SVL Limnos,GRC 1452
20151114 1852 490 $01U GCC Cullercoats,ENG 1333

20151114 1911 490 $02T EAC Tarifa,ESP 1615
20151114 1940 490 $02W EAR
Coruna,ESP 1434
20151114 1959 490 $01A EJM Malin Head,IRL 1625

20151114 2101 490 $02G CTA Penalva,POR 1706
20151114 2352 490 $01C GPK
Portpatrick,SCT 1492
20151115 0400 490 $02A EAL Las Palmas,CNR 2837

20151115 0411 490 $03B TAH Istanbul,TUR 1598
20151115 0420 490 $03C
TAN Izmir,TUR 1600

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Scarica subito l’app Vai su https://www.indoona.com/

11604. Re: PC Navtex Engine - advice please

Yahoo group: navtexdx (2015)
Date: 2015-11-15 16:15:29 UTC
From: raybla2002@...
Topic: 11564 Message: 11604

Hello Geir many thanks for your kind reply Its interesting reading your message about screening of the plastic navtex box also on earthing matters relating to interferance from psu and other electrical devices I will take this all on board and test a few ideas - I will be trying out the Icom PCR1000 shortly to see what results I can get by way of Navtex Dx - regards Ray

11605. Re: [navtexdx] NAVTEX from Zealand, HOL [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-11-15 18:06:39 UTC
From: Roelof Bakker
Topic: 70 Message: 11605

Hello Maurizio,

Thank you for the information on running the Afedri in Dual Channel mode. I may use this setup in the future, however at the moment I am looking for a way to run it as two independent receivers with two instances of Linrad.

I should like to make two Linrad overnight recordings and use Linrad in fast playback mode to monitor reception on two different antennas over the course of the night.

Linrad does not need the Control Box software to run.

So far I have Linrad running in single channel mode (either channel) and in dual channel diversity mode.

There is very little information how to set it up under Linrad to be found!

Could you sent me direct a screenshot of the Network tab window of your Control Box settings? And also of your Multi Channel RX window?

Thank you in advance,
Roelof Bakker, pa0rdt

11606. Re: [navtexdx] YaND sensitivity

Yahoo group: navtexdx (2015)
Date: 2015-11-15 19:16:09 UTC
From: Dirk Claessens
Topic: 11596 Message: 11606

Hi Chris,

I agree with Don, this is a rather weak signal and SNR is almost at zero.
Especially on laptops though, it is absolutely necessary to check the
sound card's sample rate with Yand's calibration function.
Use the mp3 file I sent you earlier to do this. Sound cards of laptops
can have sample rates errors of 5%.
Without calibration, this will cause Yand to sample a 100 baud signal at
105 baud.

Regards - Dirk

On 2015-11-15 at 4:52 , Chris Black n1cp@... [navtexdx] wrote:
>
> But if you look at the shot there is plenty of signal showing on HDSDR
> snd the YaND peaks look good as well. The weird thing is that I have
> no problems with SeaTTY and DGPS seems to work fine with DSCdecoder.
> Just tried DSC on DSCdecoder without much luck but am going to try
> YaDD soon. The problem with the laptop is that it is impossible to get
> audio into a decoding program without virtual audio cables.
> As a control I will try running a cable from the audio out of the
> laptop into the MIC input on another computer.
> Chris
>
>
>
> Sent from my T-Mobile 4G LTE Device
>
>
>
>
>
>
> ----------
>
> ----------
>
>
>
>
>

11607. Re: [navtexdx] YaND sensitivity

Yahoo group: navtexdx (2015)
Date: 2015-11-15 19:37:20 UTC
From: Chris Black
Topic: 11596 Message: 11607

Thanks Dirk. Couple questions. 1) not sure I could accomplish your calibration procedure without some very precise instructions but does that address the input level problem? 2) I am running YaDD but really don’t know what I am seeing. the levels look low as well. Does your calibration procedure address that program as well?

best, Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Sunday, November 15, 2015 11:16 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND sensitivity

Hi Chris,

I agree with Don, this is a rather weak signal and SNR is almost at zero.
Especially on laptops though, it is absolutely necessary to check the sound card's sample rate with Yand's calibration function.
Use the mp3 file I sent you earlier to do this. Sound cards of laptops can have sample rates errors of 5%.
Without calibration, this will cause Yand to sample a 100 baud signal at 105 baud.

Regards - Dirk

On 2015-11-15 at 4:52 , Chris Black n1cp@comcast.net [navtexdx] wrote:

But if you look at the shot there is plenty of signal showing on HDSDR snd the YaND peaks look good as well. The weird thing is that I have no problems with SeaTTY and DGPS seems to work fine with DSCdecoder. Just tried DSC on DSCdecoder without much luck but am going to try YaDD soon. The problem with the laptop is that it is impossible to get audio into a decoding program without virtual audio cables.
As a control I will try running a cable from the audio out of the laptop into the MIC input on another computer.
Chris

Sent from my T-Mobile 4G LTE Device

11608. Re: [navtexdx] YaND sensitivity

Yahoo group: navtexdx (2015)
Date: 2015-11-15 19:39:45 UTC
From: Dirk Claessens
Topic: 11596 Message: 11608
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Chris,
To further illustrate my point regarding the noise floor, below is a screenshot of Yand decoding a weak signal.
CRF (the new SNR in the next version) is about 10%, decoding works but errors are present.
The noise floor is at ~ 1/3 of the spectrum height; in your screenshot it was at ~ 50%.
Also note that the spectrum is auto-scaled: no matter how weak or strong a signal is, the highest peak will always be at 100% of the scale.

Regards - Dirk

On 2015-11-15 at 20:16 , Dirk Claessens dirk.claessens@...
[navtexdx] wrote:
>
> Hi Chris,
>
> I agree with Don, this is a rather weak signal and SNR is almost at zero.
> Especially on laptops though, it is absolutely necessary to check the
> sound card's sample rate with Yand's calibration function.
> Use the mp3 file I sent you earlier to do this. Sound cards of laptops
> can have sample rates errors of 5%.
> Without calibration, this will cause Yand to sample a 100 baud signal
> at 105 baud.
>
> Regards - Dirk
>
>
>
> On 2015-11-15 at 4:52 , Chris Black n1cp@... [navtexdx] wrote:
>>
>> But if you look at the shot there is plenty of signal showing on
>> HDSDR snd the YaND peaks look good as well. The weird thing is that I
>> have no problems with SeaTTY and DGPS seems to work fine with
>> DSCdecoder. Just tried DSC on DSCdecoder without much luck but am
>> going to try YaDD soon. The problem with the laptop is that it is
>> impossible to get audio into a decoding program without virtual audio
>> cables.
>> As a control I will try running a cable from the audio out of the
>> laptop into the MIC input on another computer.
>> Chris
>>
>>
>>

>> Sent from my T-Mobile 4G LTE Device
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11609. Re: [navtexdx] YaND sensitivity

Yahoo group: navtexdx (2015)
Date: 2015-11-15 20:00:18 UTC
From: Dirk Claessens
Topic: 11596 Message: 11609

Hi Chris,

Calibration corrects for eventual sample rate errors of the soundcard.
Your audio input level seems fine on the screenshot in your previous mail.
You will not get better decodings of DX by pumping up the audio level:
the SNR will simply remain the same.
The calibration procedure is explained on page 11 of Yand's user manual,
and is also applicable to YaDD: baud rate and modulation of Navtex and
DSC are identical.

Regards - Dirk

On 2015-11-15 at 20:37 , 'Chris Black' n1cp@... [navtexdx] wrote:
>
> Thanks Dirk. Couple questions. 1) not sure I could accomplish your
> calibration procedure without some very precise instructions but does
> that address the input level problem? 2) I am running YaDD but really
> don’t know what I am seeing. the levels look low as well. Does your
> calibration procedure address that program as well?
> best, Chris
> *From:* mailto:navtexdx@yahoogroups.com
> *Sent:* Sunday, November 15, 2015 11:16 AM
> *To:* navtexdx@yahoogroups.com <mailto:navtexdx@yahoogroups.com>
> *Subject:* Re: [navtexdx] YaND sensitivity
>
>
>
>

11610. Navtex log from Antwerp, BEL 20151115

Yahoo group: navtexdx (2015)
Date: 2015-11-15 20:02:40 UTC
From: Dirk Claessens
Topic: 11610 Message: 11610

Hi all,

Another very uninspiring log...

73 - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151114 2120 518 $03H SVH Irakleion,GRC 2455
20151114 2143 518 $03K SVK Kerkyra,GRC 1748
20151114 2150 518 $03L SVL Limnos,GRC 2074
20151114 2230 518 $03P 4XO Haifa,ISR 3234
20151114 2319 518 $01U ESA Talinn,EST 1544
20151114 2332 518 $03V ICI Sellia Marina,ITA 1665
20151114 2353 518 $01X TFA Grindavik,ISL 2114
20151115 0123 518 $03I TAN Izmir,TUR 2236
20151115 0130 518 $03J LZW Varna,BUL 1927
20151115 0358 518 $01X TFA Grindavik,ISL 2114
20151115 0409 518 $19C LGV Vardo,NOR 2541
```

11611. Re: [navtexdx] YaND sensitivity

Yahoo group: navtexdx (2015)
Date: 2015-11-15 20:36:18 UTC
From: Chris Black
Topic: 11596 Message: 11611

OK, I'll try the procedure but you may hear the screams all the way to Antwerp! sorry but I lost that file, could you send another one?

Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Sunday, November 15, 2015 12:00 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND sensitivity

Hi Chris,

Calibration corrects for eventual sample rate errors of the soundcard.
Your audio input level seems fine on the screenshot in your previous mail.
You will not get better decodings of DX by pumping up the audio level: the SNR will simply remain the same.
The calibration procedure is explained on page 11 of Yand's user manual, and is also applicable to YaDD: baud rate and modulation of Navtex and DSC are identical.

Regards - Dirk

On 2015-11-15 at 20:37 , 'Chris Black' n1cp@... [navtexdx] wrote:

Thanks Dirk. Couple questions. 1) not sure I could accomplish your calibration procedure without some very precise instructions but does that address the input level problem? 2) I am running YaDD but really don't know what I am seeing. the levels look low as well. Does your calibration procedure address that program as well?

best, Chris

From: mailto:navtexdx@yahoogroups.com
Sent: Sunday, November 15, 2015 11:16 AM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND sensitivity

11612. Fwd: Re: [navtexdx] YaND question [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-11-16 04:53:56 UTC
From: Chris Black
Topic: 11612 Message: 11612

Sent from my T-Mobile 4G LTE Device

-------- Original message --------
From: "Dirk Claessens dirk.claessens@yahoo.com [navtexdx]" <navtexdx@yahoogroups.com>
Date: 11/09/2015 11:11 AM (GMT-08:00)
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] YaND question [1 Attachment]

Hi Chris,

"Not a peep", literally? Did you hear a navtex signal on the RX?

I have attached a mp3-recording of a navtex signal from Hamburg,
with an audio center frequency of 1700Hz.

Listen to it with Media Player or whatever, to get an idea of how
this sounds.

To test, start up yand, set to 1700Hz, Autotuning On, signal
polarity Normal.

Connect headphone output to Line In or Microphone input with a
patch cable.

Play the recording, Yand should show this:

2015-11-09 19:05:54 33> {}
NO.177

2015-11-09 19:06:01 53> NORTHFRISIAN ISLANDS. WESTERLY OF
AMRUM ISLAND.

2015-11-09 19:06:11 62> DANGEROUS WRECK OF FISHING VESSEL
IN: 54-45,4205N 007-56,2267E.

2015-11-09 19:06:16 62> MARKED BY A SOUTH
CARDINALLIGHTBUOY.

2015-11-09 19:06:20 61> DANGER FOR SHIPPING.

2015-11-09 19:06:21 61>

2015-11-09 19:06:24 60> 180530 UTC MAR 07

2015-11-09 19:06:28 61> NAV. WARN. NO. 214

2015-11-09 19:06:33 60> TSS TERSCHELLING-GERMAN BIGHT

2015-11-09 19:06:43 64> `JADE-WESER` LIGHTBUOY 53-58N
007-39E RACON INOPERATIVE.

2015-11-09 19:06:43 64>

2015-11-09 19:06:45 63> 181220 UTC MAR 07

2015-11-09 19:06:49 62> NAV. WARN. NO. 215

Regards - Dirk

On 2015-11-09 at 17:40 , 'Chris Black' n1cp@comcast.net [navtexdx]
wrote:

Thanks again, just passed Astoria, Kodiak, and San
Francisco but not a peep, just some gibberish?

Chris

From: mailto:navtexdx@yahoogroups.com

Sent: Monday, November 9, 2015 8:13 AM
To: navtexdx@yahoogroups.com

Subject: Re: [navtexdx] YaND question

Chris,

This picture/setting looks fine (assuming the RX
is tuned to the correct frequency), wait for a
signal now.

UoS = Unshift on Space. Yand will enforce letters
shift when a space is received.

It may enhance readibility for weak signals, but
don't expect miracles.

Regards - Dirk

Chris

11613. NAVTE from Les Alpes Maritimes FRA 161115

Yahoo group: navtexdx (2015)
Date: 2015-11-16 07:05:00 UTC
From: Frans.Vink@...
Topic: 11613 Message: 11613

Astrakhan is not really a regular...

Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver1 : PM-SDR
Antenna1 : PA0DRT miniwhip (6m)

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151115 2050 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151115 2110 518 $01I SAS Varberg,SWE 1598 [PM-SDR + PA0DRT Whip]
20151115 2114 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151115 2121 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151115 2136 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151115 2153 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151115 2209 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
20151115 2231 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
20151115 2240 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
20151115 2343 518 $03W UJB Astrakhan,RUS 3220 [PM-SDR + PA0DRT Whip]
20151116 0000 518 $09X SUZ Ismailia, EGY0 2654 [PM-SDR + PA0DRT Whip]
```

```
RAW LOG
---
20151115 2050 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
2015-11-15 20:50:23 69> {}~PC~~FYT~W~VLS~~~Q~~~{}ALYA TURK [RADIO]
2015-11-15 20:50:26 69> PAR~ ~~NO ~~A~WARNIN~A
2015-11-15 20:50:31 69> ~ART 2:S~~~~HOPDISONR~~~F~F
2015-11-15 20:50:35 69> ~~{}RT -41800518~0~
2015-11-15 20:50:41 67> IGHUPRGH PG~EFCEC~INE~~~TO~LL~~ALAS
2015-11-15 20:50:50 68> N~AOT~:~~~FOYEC~H~~CS +-~~#9~~~#55!~45~7~~)~:43~4 ~3-4!-7,
2015-11-15 20:50:55 68> ~O~HNO~RH O~RH~ASTHEASTRR 494
2015-11-15 20:50:57 68> ~NNN~
2015-11-15 20:50:57 68>
2015-11-15 20:51:31 67> {}~N N/~&~ 5~/~~4~RN~~ N~~~E BI~N~~NHNC~N~~OE~~:~~{}EIOULQ~T~H~H
2015-11-15 20:51:33 67> V~~ RR~TG~V~~AGK0~~I
2015-11-15 20:51:35 68> T
2015-11-15 20:51:43 68> NC~~~~~~{}H~~~~~QWI~ZCZ~ FA94
2015-11-15 20:51:46 69> 131217 UTC NBV 15
2015-11-15 20:51:50 70> ANTALYA TURK RADIO
2015-11-15 20:51:51 70> NAVTEX N/W
2015-11-15 20:51:53 70> NR:1045/15
2015-11-15 20:51:56 70> MADITERRANEAN SEA
2015-11-15 20:52:09 70> ~OCEA~OGRAPHIC SUOVEY BY~DEMIRKAN 1=AND GEOSAN-1 UNTIL KQI NOV 15
IN AREA BOU
2015-11-15 20:52:10 70> NDED BY
2015-11-15 20:52:16 71> 36 49.77N, 035 52.70E(SHORE)
```

```
2015-11-15 20:52:20 70> 36 48.79N~N PETTRNPEE
2015-11-15 20:52:24 70> 36 48.26N~ 035 53.43E
2015-11-15 20:52:29 70> 36 49.2-3N, 835 52.09E(SHONE)
2015-11-15 20:52:32 70> CAUTION ADVISED
2015-11-15 20:52:32 70>
2015-11-15 20:52:34 70> NNNN

---
20151115 2110 518 $01I SAS Varberg,SWE 1598 [PM-SDR + PA0DRT Whip]
2015-11-15 21:10:48 70> ZCZC IB62
2015-11-15 21:10:51 71> 151~22 UTC NOV
2015-11-15 21:10:55 70> BALTIC SEA MET WARNINGS
2015-11-15 21:10:56 70>
2015-11-15 21:10:58 70> KNDAR GALE WARNINGI
2015-11-15 21:11:02 70> (WIND SCALE I~ M/S)
2015-11-15 21:11:03 70>
2015-11-15 21:11:12 70> SKAGERRAK: MONDAY MORNING S 15$ AFTERNOON W AND TEMPO 14.
2015-11-15 21:11:20 69> KATTE-5:~M~~D~S M~RNIN~~S ~5, ~FT~C~OON D~CRUM
2015-11-15 21:11:32 69> ~CEN~RA~ [BALTIC], ~~?45#~4, ?-)58::~ ~O~DA~RE~~,&=`~~15,
OVER~IG~JT W. ,57?`-6
2015-11-15 21:11:36 69> .94,8,& $~:4..(~~,,
2015-11-15 21:11:42 69> ~0:~~6~~7: WCZC ~A~TR
2015-11-15 21:11:49 70> 131259 ~T~ ~HVT~DANI~H D~V WA~~ ~WOQ
2015-11-15 21:11:54 69> KATTE~DT~~` ~3))-,$` 9$E~~UNEXPIODE~
2015-11-15 21:11:59 69> ~PS~IALRS R~LORED56-02.5N
2015-11-15 21:12:05 69> 011-3~.2~3.[PROHIBITED] AD- 2~5#8,,~2,5
2015-11-15 21:12:10 69> :~MB~T~BLISHED FROM [POSITION].FI~
2015-11-15 21:12:11 69> IMG
2015-11-15 21:12:15 69> V~IC~RR~GD ~NFNDIX~N
2015-11-15 21:12:16 69> UPLOHIBIT~BWM
2015-11-15 21:12:18 69> FNNN
2015-11-15 21:12:19 69> ~~H
2015-11-15 21:12:20 70> ~PO~VPZ~~~
2015-11-15 21:12:53 68> V~~~{}JQ~QI~A~~~~~{}~GZ~~BU~Y QO~~HXMYZOH
2015-11-15 21:13:56 84> ~~X~~DOHNDI~Q~~WI~~K~RY~~~{}GUJQP~~~Z~~ ~{}
2015-11-15 21:13:56 84>
2015-11-15 21:13:57 84>

---
20151115 2114 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
2015-11-15 21:14:40 84> ZCZC HA33
2015-11-15 21:14:43 84> 131240 UTC NOV 15
2015-11-15 21:14:48 84> IRAKLEIO RADIO NAVWARN 498/15
2015-11-15 21:14:49 84> SE AIGAIO SEA
2015-11-15 21:14:54 84> SEARCH AND RESCUE EXERCISE
2015-11-15 21:15:01 84> FROM 180700 UTC TO 191000 UTC NOV 15
2015-11-15 21:15:04 84> IN AREA BOUNDED BY:
2015-11-15 21:15:07 83> 36-17.00N 028-37.00E
2015-11-15 21:15:12 84> 35-57.50N 029-17.00E
2015-11-15 21:15:16 84> 35-40.83N 029-00.00E
2015-11-15 21:15:19 84> 36-05.00N 028-25.50E
```

```
2015-11-15 21:15:22 84> WIDE BERTH ADVISED
2015-11-15 21:15:28 84> CANCEL THI MSG 191100 UTC NOV 15
2015-11-15 21:15:28 84> NNNN

---
20151115 2121 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
2015-11-15 21:21:45 87> ZCZC IA25
2015-11-15 21:21:48 86> 150828 UTC NOV 15
2015-11-15 21:21:50 86> IZMIR TURK RADIO
2015-11-15 21:21:54 86> NAVTEX NW NR-1051/15
2015-11-15 21:21:54 86>
2015-11-15 21:21:56 86> AEGEAN SEA
2015-11-15 21:21:56 86>
2015-11-15 21:22:01 86> OCEANOGRAPHIC SURVEY BY MV
2015-11-15 21:22:06 84> ALCATRAS BETWEEN 17 NOV-03 DEC 15
2015-11-15 21:22:11 80> FROM 0530Z TO 1830Z IN AREA
2015-11-15 21:22:14 79> BOUNDED BY.
2015-11-15 21:22:18 79> 40 24.22N 026 02.97E
2015-11-15 21:22:22 78> 40 33.26N 026 25.20E
2015-11-15 21:22:25 78> 40 28.20N 026 29.89E
2015-11-15 21:22:29 78> 40 18.25N 026 06.78E
2015-11-15 21:22:29 78>
2015-11-15 21:22:33 78> CAUTION ADVISED.
2015-11-15 21:22:33 78>
2015-11-15 21:22:33 78>
2015-11-15 21:22:33 78>
2015-11-15 21:22:34 78> NNNN

---
20151115 2136 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-11-15 21:36:35 75> ZCZC JA73
2015-11-15 21:36:39 75> 152130 UTC NOV 15
2015-11-15 21:36:40 75> VARNA RADIO
2015-11-15 21:36:40 75>
2015-11-15 21:36:46 76> ON BEHALF OF ROMANIA/CONSTANTA RADIO
2015-11-15 21:36:53 76> NAVWARN 106/21.09.15.ROMANIA.EFORIE NORD
2015-11-15 21:36:59 76> BEGINNING OF 21.09.15 TEMPORARY INSERT
2015-11-15 21:37:03 76> SUBMARINE PIPE BETWEEN POSITION:
2015-11-15 21:37:07 76> 44 04,14 N 028 38,56 E
2015-11-15 21:37:12 76> 44 04,26 N 028 39,61 E.
2015-11-15 21:37:15 77> WIDE BERTH REQUESTED.
2015-11-15 21:37:15 77> NNNN

---
20151115 2153 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
2015-11-15 21:53:35 90> ZCZC LA28
2015-11-15 21:53:39 90> 081400 UTC NOV 15
2015-11-15 21:53:43 90> LIMNOS RADIO NAVWARN 296/15
2015-11-15 21:53:46 90> MALIAKOS GULF
2015-11-15 21:53:52 89> CHILIOMILI POINT: 38-51N 022-42E
2015-11-15 21:53:54 89> LIGHT UNLIT.
```

2015-11-15 21:53:54 89> NNNN

20151115 2209 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
2015-11-15 22:09:53 70> ZCZC MA74
2015-11-15 22:09:56 70> 131526 UT~ NOV 15
2015-11-15 22:10:01 69> [NORWEGIAN] NAV.: ~~8,8,& 717/2015
2015-11-15 22:10:06 69> CHART 4~ AEEA O~LOFJORDEN
2015-11-15 22:10:17 68> ~ 3 T~MGORARM ~IGH~B OYS F~Y ~E~~ ~NG9--6.5~~010-~5.~E~3
~~9-46.1/, ~2~0~3~.1
2015-11-15 22:10:30 67> ~3, ~TOACTMS~N 0~039.9E~~ ,:~,~~~~~~~~~`~~:~5,0+(+: ~-~2~
2015-11-15 22:10:32 68> ~3012&8 UTC
2015-11-15 22:10:34 68> OCT 15
2015-11-15 22:10:37 68> [DANISH] NAV WARN KWUPXQT
2015-11-15 22:10:41 69> N~RT SEA.FANOE BIGHT
2015-11-15 22:10:46 70> A SMALL AEROPLANE HAS ~RASHED IN POS
2015-11-15 22:10:53 70> 55-17.6N 008-00.9E. [DEPTH] ABOVE THE
2015-11-15 22:10:59 70> AEROPLANE ~~ UNKNOWN. THE AEROPLANE IS
2015-11-15 22:11:04 69> UNMARKED~ A OESTRICTED AREA HAS~BEEN
2015-11-15 22:11:10 68> [ESTABLISHED] WITHIN A RADIUS OF 2,~~ ,~
2015-11-15 22:11:16 68> ! 9. 5#3 09`85~9..~=~-8)8,& !8#~8,& ~,~~
2015-11-15 22:11:22 68> -,:#94-&~~-~~+~~{}A.
2015-11-15 22:11:23 68> ~NNN
2015-11-15 22:11:28 69> WI~~~~~
2015-11-15 22:11:33 68> UACZCRA50~ 2~124~~87:~9:~ &1~
2015-11-15 22:11:38 68> #,9,23&8$~398=~~ W~RM~NS 66./20~5~
2015-11-15 22:11:44 68> ~~~:~{}SS~QZYWOS~ P
2015-11-15 22:12:00 69> F~ZWWP~GMSZ~PHMSF~~HM~HZAHPDP~XM~~~~~{}MNN~NN~~~A~K
2015-11-15 22:12:01 69> ~ZCZN M~49
2015-11-15 22:12:05 70> 23094~ UTC OCT 15
2015-11-15 22:12:07 71> DANISH NAV WARN 262/15
2015-11-15 22:12:10 71> NORTH SEA.
2015-11-15 22:12:16 71> CONTAINERS SUNK 56-57.5N 008-16.1E.
2015-11-15 22:12:21 71> DEPTH ABOVE CONTAINERS UNKNOWNGM
2015-11-15 22:12:26 71> MARINERS ADVISED TO KEEP CLEAR.
2015-11-15 22:12:26 71> NNNN

20151115 2231 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
2015-11-15 22:31:31 71> ZCZC PA92
2015-11-15 22:31:35 72> 15 NOV 2015 22.31 UTC
2015-11-15 22:31:37 73> RCC-HAIFA
2015-11-15 22:31:40 73> NAVAREA III 000329
2015-11-15 22:31:40 73>
2015-11-15 22:31:41 73>
2015-11-15 22:31:44 73> 29.10.15 1100 UTC
2015-11-15 22:31:46 72> N.T.M 51/2015
2015-11-15 22:31:46 72>
2015-11-15 22:31:54 72> SUBJECT: HAIFA PORT- ~CONSTRUCTION [AREAS].
2015-11-15 22:31:56 71> CHARTSTAFF~CTED:
2015-11-15 22:32:01 72> SURVEY OF ISRAEL CHART NO~ 385.

2015-11-15 22:32:06 73> B.A. CHART NO. 1585.
2015-11-15 22:32:06 73>
2015-11-15 22:32:13 72> THIS IS TO~ADVISE ~LL MARINBR~ THAT THE AREAS
2015-11-15 22:32:18 72> MARKED AS AREA A ~ND AREA B ,
2015-11-15 22:32:24 73> IN HAIFA PORT AREA, HAVE BEEN DECLARED AS
2015-11-15 22:32:28 73> AREAS UNDER CONSTRUCTION
2015-11-15 22:32:32 73> UNTIL FURTHER NOTICE.
2015-11-15 22:32:37 71> VESSELS ARE~REQUESTED TO AVOID
2015-11-15 22:32:40 72> ENTER AREAS A AND B .
2015-11-15 22:32:40 72>
2015-11-15 22:32:42 72> AREA A
2015-11-15 22:32:47 70> A1. ~ 32 49.960` M~~ ~
2015-11-15 22:32:58 69> 035 01~020` ~3? -~~.75 ~~32 49.950` ~, 7 ~~&0~~~~{}M~PN~MPM~AMY
2015-11-15 22:33:01 69> ~HF~MJ~F~MMMMNM~~M
2015-11-15 22:33:12 69> X~ ~
RBE~WY~NM~~Y~MM~MM~UMM~~HHZM~H~JMMMGMMMMV~~P~~JM~MFJMMMGHHN~MH~MMM{}WPS
2015-11-15 22:33:21 68> NH ~ ~=~~ 0~.82~+=~~~(1.~?~- /~~531#~~= 32~99.32~~~
2015-11-15 22:33:22 68> 3HNT 0?5
2015-11-15 22:33:36 68> 0~,40~ !~6~?1+~~~~{}
2015-11-15 22:33:52 69> GD~OBKW~~~ ~O~ ~{}QS~ ~E
2015-11-15 22:34:06 69> B~~ ~~~~{}Q~~S N ~PEO PQMIU~~~ KE~B
2015-11-15 22:34:32 69> H~ K E~EW RMF~R~ ~XFV~I~M
~E~~Q~~~{}MMMMNNS~~~~~~{}~ZNJ~~~Y~I~BB~~~~~~{}
2015-11-15 22:34:33 69> JCJ~AHAIFA
2015-11-15 22:34:37 70> ~MAV~REA III000329
2015-11-15 22:34:37 70>
2015-11-15 22:34:37 70>
2015-11-15 22:34:38 71> 22.10.14
2015-11-15 22:34:43 72> NTM48/2014 HEALTH DECLARATION
2015-11-15 22:34:43 72>
2015-11-15 22:34:48 73> DUE T~ EBOLA EPIDEMIC RISKS,
2015-11-15 22:34:53 74> AND PURSUANT TO THE DIRECTIVES OF THE
2015-11-15 22:34:59 74> ISRAELI HEALTH AUTHORITIES, A~L VESSELS
2015-11-15 22:35:04 74> BOUND FOR ISRAEL ARE REQUESTED TO
2015-11-15 22:35:09 72> RESPOND TO THE FOLLOWING QUESTIONS,
2015-11-15 22:35:14 72> IN ADDITION ~O THE [ROUTINE] MARITIMB
2015-11-15 22:35:18 72> DECLARATION OF HEALT:
2015-11-15 22:35:18 72>
2015-11-15 22:35:24 71> 1.HAS ANY PER~ON ON [BOARD] SUFFERED FRA~
2015-11-15 22:35:33 69> ANY OF THE FOLLOWI~G~~~~PTOMS:#=B~~URQCB~ ~O~D C~~~PM~EG~
2015-11-15 22:35:55 68> N~~R~ HK~LJC~~ER~ ~ RNNA~R~~~~Z~{}CULL~ ~~ S~O~DU~T~AE~AC~ED
T~~THE~ROUTINE~D
2015-11-15 22:36:02 70> ECLA~R~I~O./2~HA~ ~HE~CEAS~LIN~ ANY PERSON ON BOARD
2015-11-15 22:36:07 71> VISITED OR S~AYED IN THE FOLLOWING 3
2015-11-15 22:36:14 73> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-11-15 22:36:18 73> REPOBLIC OF GUINEA.
2015-11-15 22:36:26 72> FACILITY IN THE AFRICAN CONTINENT DURING THEVLAST 21 DADS?
2015-11-15 22:36:31 71> DECLARE NO IF NEGATIVE. IF YES,
2015-11-15 22:36:38 70> STATE PARTI~UARS IN SCHEDULE ATTACHED
2015-11-15 22:36:41 70> T~ THE ROUTINEUDECLARATION~M

```
2015-11-15 22:36:41 70> ~
2015-11-15 22:36:53 68> THB R~SPON~E TO~T~E ETO~E~QUESTI~NSM~ST~~E S~~B ~TOIBHB~~U~~N~~{}

---
20151115 2240 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
2015-11-15 22:40:23 70> ZCZC OB2&
2015-11-15 22:40:26 69> ~ZRTPA~~~CKRADCO
2015-11-15 22:40:32 70> GALE WARHING SUNDAY 15 NOVEMBER 2208 UTC
2015-11-15 22:40:32 70>
2015-11-15 22:40:35 70> [IRISH] S~A

---
20151115 2343 518 $03W UJB Astrakhan,RUS 3220 [PM-SDR + PA0DRT Whip]
2015-11-15 23:43:12 70> ZCZC W~~~W
2015-11-15 23:43:16 70> 151940 UVC ~OV 15
2015-11-15 23:43:19 70> [COASTAL] WARNING [ASTRAKHAN] 402
2015-11-15 23:43:23 71> TOLGO-CASPIAN CHANNEL
2015-11-15 23:43:31 71> LIGHT BUOY NO 68A IN AREA 126-127 KM
2015-11-15 23:43:35 70> WITHDRALN F~~ WINTER [PERIOD]=
2015-11-15 23:43:36 70> NNNN

---
20151116 0000 518 $00X UNID 0 [PM-SDR + PA0DRT Whip]
2015-11-16 00:00:39 71> ZCZC XL 25
2015-11-16 00:00:42 71> [NAVAREA] IX 2~8/1~
2015-11-16 00:00:43 71> ~E~KS~A
2015-11-16 00:00:45 71> GUTF OF S~E~
2015-11-16 00:00:48 71> ~HART~B.~- ,9~2373
2015-11-16 00:00:54 71> 1-S~H~ON 065$-7&~1~~~~~{}M NO.11/1997
2015-11-16 00:00:58 71> `5#3~?3-~9, ~:8? -) ~4
2015-11-16 00:01:05 75> 27-24.~8~~~~~{}
```

11614. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-16 10:05:56 UTC
From: dl4ybp@...
Topic: 7241 Message: 11614

Hi all,

Not very much different from the nights before. Signals from the north and south were stronger on the mini whip. Bodo and Vardo at 0409 and 0415 UTC only on the mini whip.
Not inspiring as Dirk says, indeed. Better luck next time.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151115 1755 518 $03L SVL Limnos,GRC 1917
20151115 1826 518 $00? UNID = Haifa 0
20151115 1953 518 $01X TFA Grindavik,ISL 2186
20151115 1959 518 $09X SUZ Ismailia,EGY 3091
20151115 2009 518 $19B LGP Bodo,NOR 1683
20151115 2014 518 $19C LGV Vardo,NOR 2310
20151115 2119 518 $03I TAN Izmir,TUR 2084 (5 messages)
20151115 2129 518 $20L UGE Arkhangelsk,RUS 2248
20151115 2151 518 $03L SVL Limnos,GRC 1917 (4 msg)
20151115 2223 518 $00? UNID = Malta 0
20151115 2331 518 $03V ICI Sellia Marina,ITA 1619 (5x)
20151115 2359 518 $01X TFA Grindavik,ISL 2186
20151116 0121 518 $03I TAN Izmir,TUR 2084 (3x)
20151116 0131 518 $03J LZW Varna,BUL 1713
20151116 0143 518 $03K SVK Kerkyra,GRC 1657 (3x)
20151116 0331 518 $03V ICI Sellia Marina,ITA 1619 (5x)
20151116 0350 518 $03X EAV Cabo de la Nao,ESP 1642
20151116 0353 518 $01X TFA Grindavik,ISL 2186 (3x)
20151116 0409 518 $19B LGP Bodo,NOR 1683 (3x)
20151116 0415 518 $19C LGV Vardo,NOR 2310

The following with EK070, ALA1530 east-west and TrueTTY. On my old notebook that is not fast enough for YaND.

Ismailia
<19:58:43> ZCZC XA W_E
<19:58:45> NAV_REANNV_375/15.
<19:58:48> RED SEA
<19:58:49> RA ABU BAK_V
<19:58:51> CHAGT B.A_NN:2374.

11615. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-16 11:41:27 UTC
From: david
Topic: 9398 Message: 11615

Hello All,

Some early evening promise, with Norwegian stations from 1000 to 1300km coming in strongly through the day. But things went rapidly downhill as the night wore on.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 16, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151115 1640 490 $03E IQM Mondolfo,ITA 1879
20151115 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151115 1810 490 $03N IGS Piombino,ITA 1833
20151115 1905 490 $03S FRL La Garde,FRA 1635
20151115 2100 490 $02G CTA Penalva,POR 1946
20151115 2159 490 $03L YQV Constanta,ROM 2718
20151115 2201 490 $03M EAV Cabo de la Nao,ESP 1955
20151115 2241 490 $03Q SVH Irakleion,GRC 3277
20151116 0040 490 $03E IQM Mondolfo,ITA 1879
20151116 0100 490 $02G CTA Penalva,POR 1946
20151116 0130 490 $02J CTH Sao Miguel,AZR 2520
20151116 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151116 0210 490 $03N IGS Piombino,ITA 1833
20151116 0242 490 $03Q SVH Irakleion,GRC 3277
20151116 0251 490 $03R SVL Limnos,GRC 2846
20151116 0313 490 $02T EAC Tarifa,ESP 2211
20151116 0505 490 $02G CTA Penalva,POR 1946
20151116 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151116 0610 490 $03N IGS Piombino,ITA 1833

20151115 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151115 1920 518 $01U ESA Talinn,EST 1789
20151115 1920 518 $03U IQM Mondolfo,ITA 1879
20151115 2010 518 $19B LGP Bodo,NOR 1624
20151115 2011 518 $19C LGV Vardo,NOR 2371
20151115 2118 518 $03H SVH Irakleion,GRC 3277
20151115 2151 518 $03L SVL Limnos,GRC 2846
20151115 2250 518 $03R ICH La Maddalena,SA,ITA 1949

```
20151115 2320 518 $03U IQM Mondolfo,ITA 1879
20151115 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151116 0014 518 $19B LGP Bodo,NOR 1624
20151116 0050 518 $02F CTH Sao Miguel,AZR 2520
20151116 0120 518 $02I EAL Las Palmas,CNR 3183
20151116 0204 518 $03M 5BA Cyprus,CYP 3721
20151116 0241 518 $03Q 9AS Split,HRV 2095
20151116 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151116 0320 518 $01U ESA Talinn,EST 1789
20151116 0320 518 $03U IQM Mondolfo,ITA 1879
20151116 0350 518 $03X EAV Cabo de la Nao,ESP 1955
20151116 0409 518 $19B LGP Bodo,NOR 1624
20151116 0425 518 $02R CTA Penalva,POR 1946
20151116 0450 518 $02F CTH Sao Miguel,AZR 2520
```

Best Wishes
David, GM8XBZ

11616. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-11-16 16:09:53 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 11616

Hi all, my log last night.
73 de Carlo Alberto IW5CAO

carlo alberto pini - iw5cao - vicchio, near
florence - italy - jn53rw
rtx ts 570d - antenna loop homemade + lz1aq

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151115 1638 518 $01G GCC Cullercoats,ENG 1542
20151115 1654 518 $01O GPK Portpatrick,SCT 1706
20151115 1709 518 $01L LGQ Rogaland,NOR 1663
20151115 1710 518 $03H SVH Irakleion,GRC 1560
20151115 1759 518 $01M Lxx Jeloya,NOR 1729
20151115 1835 518 $03P 4XO Haifa,ISR 2410
20151115 1840 518 $01Q EJM Malin Head,IRL 1839
20151115 1903 518 $03R UBJ Baku,AZE 3166
20151115 1958 518 $09X SUZ Ismailia,EGY 2358
20151115 2009 518 $03A UDN Novorossiysk,RUS 2091
20151115 2046 518 $03F TAL Antalya,TUR 1817
20151115 2111 518 $01I SAS Varberg,SWE 1523
20151115 2347 518 $03W UJB Astrakhan,RUS 2873
20151115 2359 518 $01X TFA Grindavik,ISL 3070
20151116 0026 518 $03C UTT Odessa,UKR 1510
20151116 0030 518 $02D EAR Coruna,ESP 1587
20151116 0204 518 $03M 5BA Cyprus,CYP 2095
20151116 0501 518 $02G EAC Tarifa,ESP 1670
```

--
Studio di Consulenza del Lavoro Pini & Associati
Via Guido Rossa, 8 - 50032 - Borgo San Lorenzo (FI)
Tel. 055/8457713 Fax 055/8459957
e-mail: carlo@...
www.studiopini.it

Le informazioni contenute in questa comunicazione sono destinate esclusivamente alle persone, alle societ? o agli Enti sopra indicati. E' vietato ai soggetti diversi dai destinatari qualsiasi uso, copia, diffusione di quanto in essa contenuta ai sensi della Legge 196/03. Se questa comunicazione Vi e' pervenuta per errore, Vi preghiamo di rispondere a questa mail segnalando l'errore e successivamente di cancellarla dal Vostro sistema.

11617. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-16 16:18:33 UTC
From: Roelof Bakker
Topic: 70 Message: 11617
Attachments: 2 described; binary payloads are missing from this source WARC

Hello all,

Propagation is still jumping up an down.

Last night I have made plots of propagation from Puerto Rico over a 7000 + km path. The time runs from bottom to top between November 15 22:00 UTC and November 16 08:00 UTC.

I find it quite reassuring that the mini-whip and large aperture loop produced completely identical results!

This is the upper sideband of NDB DDP-391. Note the keying sidebands. There is a very small difference in strength, but this is due to the screen settings of Linrad.

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151115 1630 518 $02D EAR Coruna,ESP 1283
20151115 1743 518 $03K SVK Kerkyra,GRC 1821
20151115 1830 518 $03P 4XO Haifa,ISR 3307
20151115 1840 518 $03Q 9AS Split,HRV 1318
20151115 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151115 1920 518 $03U IQM Mondolfo,ITA 1114
20151115 1953 518 $01X TFA Grindavik,ISL 2045
20151115 2030 518 $01D OXJ Torshavn,FRO 1327
20151115 2056 518 $02F CTH Sao Miguel,AZR 2736
20151115 2120 518 $03I TAN Izmir,TUR 2309
20151115 2151 518 $03L SVL Limnos,GRC 2147
20151115 2246 518 $04Q VCO Port Caledonia,CAN 4564
20151115 2320 518 $01U ESA Talinn,EST 1560
20151115 2331 518 $03V ICI Sellia Marina,ITA 1737
20151116 0111 518 $03H SVH Irakleion,GRC 2529
20151116 0259 518 $04R NMR San Juan,PTR 7089
20151116 0659 518 $04R NMR San Juan,PTR 7089
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151115 1632 518 $02D EAR Coruna,ESP 1283
20151115 1712 518 $01D OXJ Torshavn,FRO 1327
20151115 1737 518 $02R CTA Penalva,POR 1735
20151115 1743 518 $03K SVK Kerkyra,GRC 1821
20151115 1756 518 $03L SVL Limnos,GRC 2147
20151115 1830 518 $03P 4XO Haifa,ISR 3307
20151115 1840 518 $03Q 9AS Split,HRV 1318
20151115 1920 518 $01U ESA Talinn,EST 1560
20151115 1920 518 $03U IQM Mondolfo,ITA 1114
```

```
20151115 1953 518 $09X SUZ Ismailia,EGY 3309
20151115 1953 518 $01X TFA Grindavik,ISL 2045
20151115 2010 518 $19B LGP Bodo,NOR 1839
20151115 2014 518 $19C LGV Vardo,NOR 2527
20151115 2054 518 $02F CTH Sao Miguel,AZR 2736
20151115 2120 518 $03I TAN Izmir,TUR 2309
20151115 2126 518 $20L UGE Arkhangelsk,RUS 2543
20151115 2138 518 $03J LZW Varna,BUL 1997
20151115 2213 518 $01N LFO Orlandet,NOR 1367
20151115 2246 518 $04Q VCO Port Caledonia,CAN 4564
20151115 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151115 2259 518 $01R TFA Saudanes,ISL 1950
20151115 2331 518 $03V ICI Sellia Marina,ITA 1737
20151115 2347 518 $03W UJB Astrakhan,RUS 3271
20151115 2350 518 $03X EAV Cabo de la Nao,ESP 1445
20151116 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151116 0259 518 $04R NMR San Juan,PTR 7089
20151116 0656 518 $04R NMR San Juan,PTR 7089
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
==========

11618. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-16 17:57:58 UTC
From: mao_r1@...
Topic: 5417 Message: 11618

Hello all,

my logs:

From: Maurizio Marini, IW2GOB
Location:Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: AFE822x SDR-Net (Dual Channel)
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ 280 degrees @16m

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151115 1653 518 $03J LZW Varna,BUL 1440
20151115 1654 518 $01O GPK Portpatrick,SCT 1492
20151115 1700 518 $01G GCC Cullercoats,ENG 1333
20151115 1709 518 $01L LGQ Rogaland,NOR 1484
20151115 1710 518 $03H SVH Irakleion,GRC 1770
20151115 1715 518 $01I SAS Varberg,SWE 1382
20151115 1720 518 $01J SAA Gislovshammar,SWE 1170
20151115 1729 518 $01M Lxx Jeloya,NOR 1578
20151115 1748 518 $03K SVK Kerkyra,GRC 1048
20151115 1754 518 $03L SVL Limnos,GRC 1452
20151115 1910 518 $03O 9HD Malta,MLT 1165
20151115 2005 518 $03A UDN Novorossiysk,RUS 2213
20151115 2051 518 $03F TAL Antalya,TUR 2014
20151115 2121 518 $03I TAN Izmir,TUR 1600
20151115 2150 518 $20L UGE Arkhangelsk,RUS 2840
20151115 2230 518 $03P 4XO Haifa,ISR 2610
20151115 2328 518 $09V SUK Quseir,EGY 3070
20151115 2345 518 $03W UJB Astrakhan,RUS 2974
20151115 2350 518 $03X EAV Cabo de la Nao,ESP 1059
20151115 2353 518 $09X SUZ Ismailia,EGY 2567
20151116 0001 518 $02A FRC Corsen,FRA 1174
20151116 0012 518 $03B 7TA Alger,ALG 1124
20151116 0030 518 $01D OXJ Torshavn,FRO 2134
20151116 0110 518 $01H SAH Bjuroklubb,SWE 2237
20151116 0418 518 $01Q EJM Malin Head,IRL 1625
20151116 0425 518 $02R CTA Penalva,POR 1706
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151115 1611 490 $03B TAH Istanbul,TUR 1598
20151115 1620 490 $03C TAN Izmir,TUR 1600
```

```
20151115 1649 490 $02E FRC Corsen,FRA 1174
20151115 1755 490 $03L YQV Constanta,ROM 1513
20151115 1849 490 $03R SVL Limnos,GRC 1452
20151115 1852 490 $01U GCC Cullercoats,ENG 1333
20151115 1952 490 $01A EJM Malin Head,IRL 1625
20151115 2001 490 $01C GPK Portpatrick,SCT 1492
20151115 2155 490 $03L YQV Constanta,ROM 1513
20151115 2230 490 $03P SVK Kerkyra,GRC 1048
20151115 2241 490 $03Q SVH Irakleion,GRC 1770
20151116 0011 490 $03D TAL Antalya,TUR 2014
20151116 0200 490 $03M EAV Cabo de la Nao,ESP 1059
20151116 0310 490 $02T EAC Tarifa,ESP 1615
20151116 0508 490 $02G CTA Penalva,POR 1706

Receiver: AFE822x SDR-Net (Dual Channel)
Aerial : Mini-Whip @14m

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151115 1653 518 $03J LZW Varna,BUL 1440
20151115 1654 518 $01O GPK Portpatrick,SCT 1492
20151115 1700 518 $01G GCC Cullercoats,ENG 1333
20151115 1709 518 $01L LGQ Rogaland,NOR 1484
20151115 1710 518 $03H SVH Irakleion,GRC 1770
20151115 1714 518 $01I SAS Varberg,SWE 1382
20151115 1720 518 $01J SAA Gislovshammar,SWE 1170
20151115 1729 518 $01M Lxx Jeloya,NOR 1578
20151115 1734 518 $01Q EJM Malin Head,IRL 1625
20151115 1755 518 $03L SVL Limnos,GRC 1452
20151115 1803 518 $03M 5BA Cyprus,CYP 2290
20151115 1830 518 $03P 4XO Haifa,ISR 2610
20151115 2005 518 $03A UDN Novorossiysk,RUS 2213
20151115 2051 518 $03F TAL Antalya,TUR 2014
20151115 2121 518 $03I TAN Izmir,TUR 1600
20151115 2150 518 $20L UGE Arkhangelsk,RUS 2840
20151115 2221 518 $03O 9HD Malta,MLT 1165
20151115 2320 518 $01U ESA Talinn,EST 1846
20151115 2328 518 $09V SUK Quseir,EGY 3070
20151115 2345 518 $03W UJB Astrakhan,RUS 2974
20151115 2350 518 $03X EAV Cabo de la Nao,ESP 1059
20151115 2353 518 $09X SUZ Ismailia,EGY 2567
20151116 0001 518 $02A FRC Corsen,FRA 1174
20151116 0012 518 $03B 7TA Alger,ALG 1124
20151116 0030 518 $01D OXJ Torshavn,FRO 2134
20151116 0110 518 $01H SAH Bjuroklubb,SWE 2237
20151116 0353 518 $01X TFA Grindavik,ISL 2861
20151116 0425 518 $02R CTA Penalva,POR 1706

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151115 1620 490 $03C TAN Izmir,TUR 1600
```

```
20151115 1647 490 $02E FRC Corsen,FRA 1174
20151115 1755 490 $03L YQV Constanta,ROM 1513
20151115 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151115 1831 490 $03P SVK Kerkyra,GRC 1048
20151115 1841 490 $03Q SVH Irakleion,GRC 1770
20151115 1849 490 $03R SVL Limnos,GRC 1452
20151115 1852 490 $01U GCC Cullercoats,ENG 1333
20151115 2012 490 $03B TAH Istanbul,TUR 1598
20151115 2020 490 $03C TAN Izmir,TUR 1600
20151115 2031 490 $03D TAL Antalya,TUR 2014
20151115 2353 490 $01C GPK Portpatrick,SCT 1492
20151116 0101 490 $02G CTA Penalva,POR 1706
20151116 0310 490 $02T EAC Tarifa,ESP 1615
20151116 0340 490 $02W EAR Coruna,ESP 1434
20151116 0359 490 $03A TAF Samsun,TUR 2201
20151116 0359 490 $01A EJM Malin Head,IRL 1625
```

11619. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-16 18:11:20 UTC
From: Mike Thayne
Topic: 6159 Message: 11619

```
Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151115 1444 518 $03Q 9AS Split,HRV 1828
20151115 1520 518 $03U IQM Mondolfo,ITA 1632
20151115 1850 518 $03R ICH La Maddalena,SA,ITA 1734
20151115 1919 518 $01U ESA Talinn,EST 1613
20151115 1953 518 $09X SUZ Ismailia,EGY 3805
20151115 1953 518 $01X TFA Grindavik,ISL 1527
20151115 2009 518 $19B LGP Bodo,NOR 1580
20151115 2117 518 $03H SVH Irakleion,GRC 3034
20151115 2117 518 $03H SVH Irakleion,GRC 3034
20151115 2118 518 $03H SVH Irakleion,GRC 3034
20151115 2129 518 $20L UGE Arkhangelsk,RUS 2506
20151115 2130 518 $20L UGE Arkhangelsk,RUS 2506
20151115 2150 518 $20L UGE Arkhangelsk,RUS 2506
20151115 2150 518 $20L UGE Arkhangelsk,RUS 2506
20151115 2151 518 $03L SVL Limnos,GRC 2636
20151115 2230 518 $03P 4XO Haifa,ISR 3786
20151115 2234 518 $03P 4XO Haifa,ISR 3786
20151115 2235 518 $03P 4XO Haifa,ISR 3786
20151115 2331 518 $03V ICI Sellia Marina,ITA 2255
20151115 2350 518 $03X EAV Valencia,ESP 1850
20151116 0124 518 $03I TAN Izmir,TUR 2800
20151116 0235 518 $03P 4XO Haifa,ISR 3786
20151116 0415 518 $19C LGV Vardo,NOR 2333
20151116 0511 518 $01H SAH Bjuroklubb,SWE 1628

RAW LOG
---
20151115 1953 518 $09X SUZ Ismailia,EGY 3805
2015-11-15 19:53:04 07> ZCZC XA 81
2015-11-15 19:53:07 04> NAVAREA IX 402/15.
2015-11-15 19:53:09 04> RED SEA
2015-11-15 19:53:11 08> CHART B./- ,9:158

---
20151115 2117 518 $03H SVH Irakleion,GRC 3034
2015-11-15 21:17:25 15> ZCZC HA84
```

```
2015-11-15 21:17:28 09> 171430 UTC AUG 15
2015-11-15 21:17:33 04> IRAKLEIO RADIO NAVWARN 358/15
2015-11-15 21:17:38 05> PREVIOUS NAVWARN 312/15 MODIFIED
2015-11-15 21:17:40 03> AS FOLLOWS:
2015-11-15 21:17:44 03> CENTRAL AIGAIO SEA
2015-11-15 21:17:45 02> ANDROS ISLAND
2015-11-15 21:17:48 02> GRIA POINT LIGHT
2015-11-15 21:17:53 01> 37-54N 024-57E UNRELIABLE
2015-11-15 21:17:54 01> NNNN

---
20151115 2117 518 $03H SVH Irakleion,GRC 3034
2015-11-15 21:17:55 04> ZCZC HA92
2015-11-15 21:17:59 03> 291400 UTC JUN 15
2015-11-15 21:18:04 02> IRAKLEIO RADIO NAVWARN 272/15
2015-11-15 21:18:07 02> SW KRITIKO SEA
2015-11-15 21:18:12 01> NW END OF GAVDOPOULA ISLET LIGHT
2015-11-15 21:18:17 01> 34-56N 023-59E UNRELIABLE
2015-11-15 21:18:18 03> NNNN

---
20151115 2118 518 $03H SVH Irakleion,GRC 3034
2015-11-15 21:18:19 03> ZCZC HE80
2015-11-15 21:18:23 02> 152000 UTC NOV 15
2015-11-15 21:18:28 03> HERAKLEIO RADIO/WEATHER FORECAST
2015-11-15 21:18:29 02> PART 1
2015-11-15 21:18:31 02> WARNING NONE
2015-11-15 21:18:33 01> PART 2
2015-11-15 21:18:39 01> GENERAL SYNOPSIS 15-11-15~15 UTC LOW
2015-11-15 21:18:46 02> PRESSURES 1012 OVER CYPRUS AND 1024,OVER
2015-11-15 21:18:52 02> N BALCANS AND RELATIVELY HIGH PRESSURES
2015-11-15 21:18:58 01> 1020 OVER CENTRAL MEDITERRANEAN SEA
2015-11-15 21:18:59 01> PART 3
2015-11-15 21:19:05 01> FCST UP TO 16 NOVEMBER 22 UTC
2015-11-15 21:19:07 01> KITHIRA SEA
2015-11-15 21:19:17 01> NE ~ OR 5 SOON NW 4. SLGT. LOC POOR~SOUTHWEST KRITIKO
2015-11-15 21:19:23 01> N 4 OR 5 ~`99, ,~~. ~~)&5 94 .9$.~LOC POOR
2015-11-15 21:19:28 01> SOUTHEAST [KRITIKO] ~~RAPTTLJH~~ P~

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20151115 2129 518 $20L UGE Arkhangelsk,RUS 2506
2015-11-15 21:29:27 25> ZCZC LB26
2015-11-15 21:29:29 26> 152056 UTC NOV 15
2015-11-15 21:29:33 32> ARCHANGELSK RADIO
2015-11-15 21:29:36 32> GALE WARNING NR 26
2015-11-15 21:29:39 30> 16 NOV PERIOD 00-03 UTC
2015-11-15 21:29:45 24> KANINO-KOLGUEVSKY REGION
2015-11-15 21:29:48 19> PECHORSKY SEA GULF OF PECHORA
2015-11-15 21:29:52 24> EXPECTED INCREASING
2015-11-15 21:29:56 27> SLY SELY IN GUSTS 17 MS=
2015-11-15 21:29:57 28> NNNN
```

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20151115 2130 518 $20L UGE Arkhangelsk,RUS 2506
2015-11-15 21:30:05 34> ZCZC LB24
2015-11-15 21:30:07 34> 152045 UTC NOV 15
2015-11-15 21:30:11 28> ARCHANGELSK RADIO
2015-11-15 21:30:14 25> GALE WARNING NR 24
2015-11-15 21:30:17 25> 15 NOV NORTHERN PART
2015-11-15 21:30:19 22> OF WHITE SEA
2015-11-15 21:30:24 31> PERSISTING SELY SLY 17 MS=
2015-11-15 21:30:25 28> NNNN

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20151115 2150 518 $20L UGE Arkhangelsk,RUS 2506
2015-11-15 21:50:09 02> ZCZC LB26
2015-11-15 21:50:13 03> 152056 UTC NOV 15
2015-11-15 21:50:16 03> ARCHANGELSK RADIO
2015-11-15 21:50:18 02> GALE WARNING NR 26
2015-11-15 21:50:23 03> 16 NOV PERIOD 00-03 UTC
2015-11-15 21:50:27 02> KANINO-KOLGUEVSKY REGION
2015-11-15 21:50:31 03> PECHORSKY SEA GULF OF PECHORA
2015-11-15 21:50:34 02> EXPECTED INCREASING
2015-11-15 21:50:38 02> SLY SELY IN GUSTS 17 MS=
2015-11-15 21:50:40 02> NNNN

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20151115 2150 518 $20L UGE Arkhangelsk,RUS 2506
2015-11-15 21:50:47 02> ZCZC LB25
2015-11-15 21:50:50 02> 152048 UTC NOV 15
2015-11-15 21:50:55 02> CANCEL ARCHANGELSK RADIO
2015-11-15 21:50:56 02> GALEWARN 22=
2015-11-15 21:50:57 01> NNNN

---
20151115 2151 518 $03L SVL Limnos,GRC 2636
2015-11-15 21:51:10 19> ZCZC LA34
2015-11-15 21:51:14 25> 131750 UTC NOV 15
2015-11-15 21:51:17 19> LIMNOS RADIO NAVWARN 302/15
2015-11-15 21:51:22 13> SUMMARY OF NAVWARNS IN FORCE
2015-11-15 21:51:26 11> AT 131750 UTC NOV 15
2015-11-15 21:51:32 18> 2015: 301,299,296,289,265,266,180,2,1.
2015-11-15 21:51:39 15> CANCEL THIS MSG 201750 UTC NOV 15
2015-11-15 21:51:39 15> NNNN

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20151115 2230 518 $03P 4XO Haifa,ISR 3786
2015-11-15 22:30:00 53> ZCZC PA87
2015-11-15 22:30:04 39> 15 NOV 2015 22.30 UTC
2015-11-15 22:30:05 36> RCC-HAIFA
2015-11-15 22:30:09 32> NAVAREA III 000329
2015-11-15 22:30:09 32>
2015-11-15 22:30:09 32>
2015-11-15 22:30:12 30> 16.09.2015 1500Z
```

```
2015-11-15 22:30:14 33> N.T.M 45/2015
2015-11-15 22:30:15 32>
2015-11-15 22:30:20 27> SUBJECT:HAIFA PORT-GREEN LIGHT HOUSE
2015-11-15 22:30:24 28> NORTH BREAKWATER.
2015-11-15 22:30:24 28>
2015-11-15 22:30:27 26> CHARTS EFFECTED:
2015-11-15 22:30:33 27> SURVEY OF ISRAEL- CHARTS NO.1 AND 305
2015-11-15 22:30:38 29> B.A-CHARTS NO.1585 AND 2634
2015-11-15 22:30:38 29>
2015-11-15 22:30:44 26> THIS IS TO ADVICE ALL MARINERS THAT
2015-11-15 22:30:48 24> HAIFA PORT NORTH BREAKWATER
2015-11-15 22:30:53 09> LIGHT HOUSE,~)9~-~~~~{}F THE
2015-11-15 22:30:57 15> [BREAKWATER],MARKED WITH
2015-11-15 22:31:02 15> GREEN-WHITE HORIZONTAL STRIPES
2015-11-15 22:31:06 13> AND SHOWS FL~M~W~F~D X~ ~AQ~

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20151115 2234 518 $03P 4XO Haifa,ISR 3786
2015-11-15 22:34:23 46> ZCZC PF11
2015-11-15 22:34:26 44> 15 NOV 2015 22.34 UTC
2015-11-15 22:34:28 43> RCC-HAIFA
2015-11-15 22:34:30 46> NAVAREA III 000329
2015-11-15 22:34:31 45>
2015-11-15 22:34:31 45>
2015-11-15 22:34:33 47> 22.10.14
2015-11-15 22:34:38 25> NTM48/2014 HEALTH DECLARATION
2015-11-15 22:34:38 25>
2015-11-15 22:34:41 19> DUE TO EB~LA EP~AKMIC RISKS,
2015-11-15 22:34:48 34> ANDM~~~SUANT TO THE DIRECTIVES OF THE

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20151115 2235 518 $03P 4XO Haifa,ISR 3786
2015-11-15 22:35:48 54> {}SCHEDULE ATTACHED TO THE
2015-11-15 22:35:51 50> ROUTINE DECLARATION.
2015-11-15 22:35:57 55> 2.HAS THE VESSEL OR ANY PERSON ON BOARD
2015-11-15 22:36:02 53> VISITED OR STAYED IN THE FOLLOWING 3
2015-11-15 22:36:08 44> COUNTREIS: LIBERIA, SIERRA LEONE,
2015-11-15 22:36:11 41> REPOBLIC OF GUINEA.
2015-11-15 22:36:18 36> FACILITY IN THE AFRICAN CONTINENT DURING THE
2015-11-15 22:36:21 37> LAST 21 DAYS?
2015-11-15 22:36:26 33> DECLARE NO IF NEGATIVE. IF YES,
2015-11-15 22:36:31 31> STATE PARTICULARS IN SCHEDULE ATTACHED
2015-11-15 22:36:36 24> TO THE ROUTINE DECLARATION.
2015-11-15 22:36:36 24>
2015-11-15 22:36:42 27> THE RESPONSE TO THE ABOVE QUESTIONS MUST
2015-11-15 22:36:47 33> BE ADDED TO THE ROUTINE DECLARATION
2015-11-15 22:36:50 31> TRANSMISSION.
2015-11-15 22:36:55 36> FAILURE TO DO SO WILL DEEM THE HEALTH
2015-11-15 22:37:00 35> DECLARATION PROCEDURE INCOMPLETE.
2015-11-15 22:37:01 34> ISR AUTH
2015-11-15 22:37:03 33> NNNN
```

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---
20151116 0235 518 $03P 4XO Haifa,ISR 3786
2015-11-16 02:35:08 16> ZCZC PF01
2015-11-16 02:35:12 15> 16 NOV 2015 02.35 UTC
2015-11-16 02:35:14 13> RCC-HAIFA
2015-11-16 02:35:17 20> NAVAREA III 000329
2015-11-16 02:35:17 20>
2015-11-16 02:35:18 19>
2015-11-16 02:35:21 14> 202~ UTC NOV 11
2015-11-16 02:35:21 14>
2015-11-16 02:35:25 14> NX17/22 IMOT REPORT
2015-11-16 02:35:28 11> 100 NM OFF ISRAELI COAST
2015-11-16 02:35:32 14> (25 NM FOR SMALL CRAFT)
2015-11-16 02:35:32 14>
2015-11-16 02:35:37 14> 1.NAME OF SHIP AND PREVIOUS NAME
2015-11-16 02:35:40 16> (IF ANY)
2015-11-16 02:35:43 16> 2.INTER[NATIONAL] CALL SIGN
2015-11-16 02:35:47 08> 3.FLAG AND PORT OF REGISTRY
2015-11-16 02:35:50 08> 4.IMO NUMBER
2015-11-16 02:35:51 07> 5.MMSI
2015-11-16 02:35:55 10> 6.SAT/TEL AND TLX NR.
2015-11-16 02:35:59 08> 7.MOBILE PHONE NUMBER.
2015-11-16 02:36:01 14> 8.YEAR OF BUILT
---
20151116 0415 518 $19C LGV Vardo,NOR 2333
2015-11-16 04:15:59 60> ZCZC CA12
2015-11-16 04:16:03 60> 091013 UTC OCT 15
2015-11-16 04:16:07 60> NORWEGIAN NAV. WNG 626/2015
2015-11-16 04:16:08 61>
2015-11-16 04:16:09 62> CHART 97
2015-11-16 04:16:12 62> AREA OEKSFJORD
2015-11-16 04:16:12 62>
2015-11-16 04:16:21 61> OEKSFJORDKLUBBEN LIGHT 70-16.8N 022-17.5E IS UNLIT.
2015-11-16 04:16:21 61> NNNN
```

11620. Re: NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-16 18:12:50 UTC
From: dl4ybp@...
Topic: 70 Message: 11620

Hallo Roelof,

I just see the word graphic on the screen but not your illustration.
What can I do to make it visible?

Thanks and 73

Hans, DL4YBP

11621. Navtex log from Antwerp,BEL 20151116

Yahoo group: navtexdx (2015)
Date: 2015-11-16 19:29:40 UTC
From: Dirk Claessens
Topic: 11621 Message: 11621

Hi all,

Propagation from up north is back to normal, but that's all...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151115 1857 518 $02R CTA Penalva,POR 1744
20151115 1920 518 $01U ESA Talinn,EST 1544
20151115 1953 518 $01X TFA Grindavik,ISL 2114
20151115 2014 518 $19C LGV Vardo,NOR 2541
20151115 2123 518 $03I TAN Izmir,TUR 2236
20151115 2129 518 $20L UGE Arkhangelsk,RUS 2534
20151115 2136 518 $03J LZW Varna,BUL 1927
20151115 2151 518 $03L SVL Limnos,GRC 2074
20151115 2230 518 $03P 4XO Haifa,ISR 3234
20151115 2331 518 $03V ICI Sellia Marina,ITA 1665
20151115 2347 518 $03W UJB Astrakhan,RUS 2510
20151116 0009 518 $19B LGP Bodo,NOR 1865
20151116 0050 518 $03F TAL Antalya,TUR 2633
20151116 0120 518 $03I TAN Izmir,TUR 2236
20151116 0144 518 $03K SVK Kerkyra,GRC 1748
20151116 0216 518 $03N SUH Alexandria,EGY 3047
20151116 0331 518 $03V ICI Sellia Marina,ITA 1665
20151116 0359 518 $01X TFA Grindavik,ISL 2114
20151116 0409 518 $19B LGP Bodo,NOR 1865
20151116 0416 518 $19C LGV Vardo,NOR 2541
```

11622. Navtex Logs from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-11-16 21:54:38 UTC
From: k7wv@...
Topic: 11622 Message: 11622

Some Navtex decodes over the past few nights. Guangzhou on 4209.5 is a new one for me. 518 Khz was below average. The 12:20 utc transmission from Nha Trang is in Vietnamese.

```
Session Report for Thomas Rothlisberger, K7WV
Listening Location: K7WV Brier WA, CN87ut
Report Created On Nov 15, 2015
Receiver(s): Perseus SDR
Antenna(s): Wellbrook ALA-100M using NW/SE loop
Software: YaND 6.4
Report Sorted by Freq in Ascending order

-------------------------------------------------------------------------------------
YYYY-MM-DD UTC kHz ID Call Location
-------------------------------------------------------------------------------------
2015-11-13 11:51 518 $12X NOJ Kodiak, ALS
2015-11-13 11:40 518 $12W NMW Astoria, OR, USA
2015-11-13 10:40 518 $12Q NMQ Long Beach:: (Cambria), CA, USA
2015-11-13 10:20 518 $12O NMO Honolulu, HWA
2015-11-13 05:31 518 $12J NOJ Kodiak, ALS
2015-11-13 13:10 518 $12H VAE Tofino VAE, BC, CAN
2015-11-13 12:30 518 $12D VAJ Prince Rupert VAJ, BC, CAN
2015-11-12 12:20 518 $12C NMC San Francisco (Point Reyes), CA, USA
2015-11-13 09:00 518 $04G NMG New Orleans, LA, USA
2015-11-12 08:40 518 $04E NME Charleston, SC, USA
2015-11-14 09:00 4209.5 $11G XSQ Guangzhou, CHN (NEW)
2015-11-14 10:43 4209.5 $11Q XSG Shanghai, CHN
2015-11-14 12:20 4209.5 $11C XVN Nha Trang, VTN
2015-11-16 02:01 16806.5 $13B UFZ Vladivostok, RSE
-------------------------------------------------------------------------------------
Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
Total number of stations during this Session - 14

RAW LOGS:

12:20 4209.5 $11C XVN 11627 km Nha Trang, VTN
2015-11-14 12:20:16> ZCZC C~~8~
2015-11-14 12:20:24> ~Q~~{}ATRANGRADIO NT~XW~ Q
2015-11-14 12:20:24>
2015-11-14 12:20:42> DU BAO ~~O~~T~~{} GIO KE TU ~QO~~P~~~{}IN~ICUN~CLUC 13.00
3&095~+~~~~(114/111
2015-11-14 12:20:42> /2115.
2015-11-14 12:20:46> 0GIODONGBAC U~~A~ZD
2015-11-14 12:20:48> CUOG CNO~
2015-11-14 12:20:53> ~O NBINBL LAN KHANP VANH BAC BO,
2015-11-14 12:20:53> ?9(#
2015-11-14 12:21:06> =~~7 ?-7:=- :8=-7-8?83,?9,&.,&~7~?O~ THOI THET DEI BIEI CHON29 GIO
```

~I~U TOC
2015-11-14 12:21:08> PPQCPP~Y~AY
2015-11-14 12:21:11> GQRQQXPQQM
2015-11-14 12:21:21> TMINV~ACH B~~?,#:~~ .~37~6MAA~RAO~~AODOVA VAI NOA.,TAMTH~HTS~
2015-11-14 12:21:22> TRA
2015-11-14 12:21:30> NT~KEUK~W~~~~~{}DONG BAC DN DONG CAIXRJOM BIEN EM~F
2015-11-14 12:21:41> ~KHU VUC CANG HAI PHONG: NHIEU MA~~~~ ~K~{} TAM NHIN XA TREN
2015-11-14 12:21:47> 10~(9~~~~~{}BAC D~N DO~G~CAP 3.
2015-11-14 12:21:59> X~NG BIEN TU DA ~ANG DEN CAM RANH: NHIEU MAY, MUA RAO VAI ~ZIGM
2015-11-14 12:22:09> ~T~M NHIN XA TREN 1~KX~~~~89 $9,& ?-: :-. =~?:~~~=4. BIEN EM.
2015-11-14 12:22:21> VUNG BIEN TU VUNG TAU D~~~~~ON DAO~C AN~I~U MAY, KHONG MUA. TA~~~NHIN XA~TREN

09:04 4209.5 $11G XSQ 10367km Guangzhou, CHN
2015-11-14 09:04:58> ZCZC GA66
2015-11-14 09:05:00> GUANGZHOURADIO~XSQ
2015-11-14 09:05:04> 211357UTC JUL 2015
2015-11-14 09:05:12> N/W GUANGZHO~ NR173/15002~ CK45/41 21 2110L
2015-11-14 09:05:17> ~NAVIGATIONAL WARNING (ROUTINE)
2015-11-14 09:05:19> ~~ ALL SHIPS:
2015-11-14 09:05:27> GX0026 BEIBU BAY SUBMARINE PIPELINE LAY WORK~BY
2015-11-14 09:05:36> HAI YANG SHI YOU 291 AT 20-49.~3N/108-5~.~8E WITHIN
2015-11-14 09:05:44> 1:[MILES] [RADIUS] OF 20-49.0~N/108-53.9-E A~~~AFETY AREA
2015-11-14 09:05:52> FROM 22 JUL. TO 30 NOV.[CAUTION] ADVISED .
2015-11-14 09:05:56> GUANGXI MSA CHINA

10:43 4209.5 $11Q XSG 9185 km Shanghai, CHN
2015-11-14 10:43:13> ZCZC QA29
2015-11-14 10:43:15> CLASS:ROUTINE
2015-11-14 10:43:19> 07:48:11 UTC 2015/11/13
2015-11-14 10:43:25> NAVIG~TCODA~ WARNING N~:955 TO ALL STNS
2015-11-14 10:43:37> LN0253 BOHAI SEA ISOLAT~~~[DANGEROUS] BOUYS IN [VICINITY] OF 39-40-37.4N
2015-11-14 10:43:47> 121-11-~8.2~~ ~#-~~3~{} BOUY FROM 15TH~~OV CAUTION ADVISED
2015-11-14 10:43:51> LIAONING MSA [CHINA]
2015-11-14 10:43:52> NNNN

02:03 16806.5 $13B UFZ 7552 km Vladivostok, RSE
2015-11-16 02:03:11> ZCZC
2015-11-16 02:03:16> VLADIVOSTOK 213386/03 13/11 0755=
2015-11-16 02:03:16>
2015-11-16 02:03:20> FGUP PRIMORRYBSWQZX=
2015-11-16 02:03:20>
2015-11-16 02:03:30> NAVAREA 13 130 POWTORQTX W 2300 - 16 19 22 25 28/11 01 04/12
2015-11-16 02:03:41> W 1100 - 07 10 13
2015-11-16 02:03:44> 16 19 22 25/12
2015-11-16 02:03:44>
2015-11-16 02:03:47> NAVAREA XIII 130
2015-11-16 02:03:53> REPEAT 129/15 127/15 124/15 118/15
2015-11-16 02:03:57> TRANSMISSION 131115
2015-11-16 02:03:57>
2015-11-16 02:03:57>

2015-11-16 02:04:00> NAVAREA XIII 130
2015-11-16 02:04:03> SEA OF OKHOTSK
2015-11-16 02:04:05> CHART RUS 60102
2015-11-16 02:04:17> 1. CABLE ON LINE 59-33-53.78N 151-15-16.53E 58-46-39.29N
150-39-02.57E
2015-11-16 02:04:28> 57-09-32.97N 149-36-14.56E 53-48-11.24N 144-36-16.45E 53-39-36.37N
2015-11-16 02:04:36> 143-21-08.78E 53-37-18.09N 143-01-07.52E
2015-11-16 02:04:42> 2. CANCEL 72/15 81/15 AND THIS PARA=
2015-11-16 02:04:43> NNNN

11623. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-17 12:57:53 UTC
From: Mike Thayne
Topic: 6159 Message: 11623

Hello All,
Interesting path open to Egypt but not much else and still no T/A for me.
Logs over 1500Km.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151116 1920 518 $03U IQM Mondolfo,ITA 1632
20151116 1927 518 $01U ESA Talinn,EST 1613
20151116 1959 518 $09X SUZ Ismailia,EGY 3805
20151116 2000 518 $09X SUZ Ismailia,EGY 3805
20151116 2018 518 $19B LGP Bodo,NOR 1580
20151116 2020 518 $19C LGV Vardo,NOR 2333
20151116 2151 518 $03L SVL Limnos,GRC 2636
20151116 2241 518 $03Q 9AS Split,HRV 1828
20151116 2319 518 $01U ESA Talinn,EST 1613
20151116 2320 518 $03U IQM Mondolfo,ITA 1632
20151116 2352 518 $09X SUZ Ismailia,EGY 3805
20151116 2353 518 $01X TFA Grindavik,ISL 1527
20151116 2359 518 $09X SUZ Ismailia,EGY 3805
20151117 0000 518 $09X SUZ Ismailia,EGY 3805
20151117 0000 518 $09X SUZ Ismailia,EGY 3805
20151117 0019 518 $19B LGP Bodo,NOR 1580
20151117 0026 518 $19C LGV Vardo,NOR 2333
20151117 0052 518 $03F TAL Antalya,TUR 3188
20151117 0119 518 $03H SVH Irakleion,GRC 3034
20151117 0217 518 $03N SUH Alexandria,EGY 3623
20151117 0218 518 $03N SUH Alexandria,EGY 3623
20151117 0242 518 $03Q 9AS Split,HRV 1828
20151117 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20151117 0320 518 $03U IQM Mondolfo,ITA 1632
20151117 0331 518 $03V ICI Sellia Marina,ITA 2255
20151117 0358 518 $01X TFA Grindavik,ISL 1527
20151117 0400 518 $09X SUZ Ismailia,EGY 3805
20151117 0400 518 $09X SUZ Ismailia,EGY 3805
20151117 0420 518 $19C LGV Vardo,NOR 2333
20151117 0511 518 $01H SAH Bjuroklubb,SWE 1628
```

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---
20151116 1959 518 $09X SUZ Ismailia,EGY 3805
2015-11-16 19:59:20 03> ZCZC XL 80
2015-11-16 19:59:28 02> `~9~~~~9~{}EWWXQEMO~~D SEA~~ORT AL GHARDAQA~
2015-11-16 19:59:30 02> CHART B.A NO:3043
2015-11-16 19:59:34 01> 1-SUZ ON ~1 DEC 03
2015-11-16 19:59:38 03> THE BOAT NAB ~AE ~UMK
2015-11-16 19:59:44 01> ~WUAV~MW~G~~~~{}CZC XL 3~
2015-11-16 19:59:48 02> NAVAREA NOGCNM 011/13
2015-11-16 19:59:49 01> RED SEA
2015-11-16 19:59:52 01> GULF OF SUEZ
2015-11-16 19:59:55 02> CHART B.A NO 2373(WGS-84)
2015-11-16 19:59:59 03> 1-~`7+ 9, 12 SEP (3.
2015-11-16 20:00:03 04> THE BARGE SUEZ 6 SUNK
2015-11-16 20:00:04 03> SHIP AREA V8
2015-11-16 20:00:08 03> 29-44.0 N 032-36.2 E
2015-11-16 20:00:13 02> ALL SHIPS ARE TO TAKE NOTE OF
2015-11-16 20:00:16 02> THE ABOVE DATA.
2015-11-16 20:00:16 02> NNNN

---
20151116 2000 518 $09X SUZ Ismailia,EGY 3805
2015-11-16 20:00:18 01> ZCZC XL 1~
2015-11-16 20:00:21 01> [NAVAREA] IX 202/13
2015-11-16 20:00:22 01> RED SEA
2015-11-16 20:00:24 03> GULF OF SUEZ
2015-11-16 20:00:26 02> PORT AL SUEZ
2015-11-16 20:00:30 05> CHART B.A NO:2373.
2015-11-16 20:00:32 05> 1-SUZ 04 JUL 13
2015-11-16 20:00:35 03> THE BOAT SUNK
2015-11-16 20:00:38 02> 29-53.0 ~ 032-31.2 E
2015-11-16 20:00:40 04> NNNN

---
20151116 2151 518 $03L SVL Limnos,GRC 2636
2015-11-16 21:51:24 07> ZCZC LA34
2015-11-16 21:51:27 04> 131750 UTC NOV 15
2015-11-16 21:51:32 06> LIMNOS RADIO NAVWARN 302/15
2015-11-16 21:51:36 10> SUMMARY OF NAVWARNS IN FORCE
2015-11-16 21:51:41 05> AT 131750 UTC NOV 15
2015-11-16 21:51:47 02> 2015: 301,299,296,289,265,266,180,2,1.
2015-11-16 21:52:11 87> CANCEL THIS MSG 201750 UTC

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20151116 2352 518 $09X SUZ Ismailia,EGY 3805
2015-11-16 23:52:16 16> ZCZC XA 76
2015-11-16 23:52:19 21> NAVAREA IX 395/15.
2015-11-16 23:52:21 22> RED SEA
2015-11-16 23:52:23 23> GULF OF SUEZ
2015-11-16 23:52:24 23> RAS ABU BAKR
2015-11-16 23:52:28 26> CHART B.A NO:2373
2015-11-16 23:52:31 30> 1-SUZ ON 11 NOV. 15.
```

```
2015-11-16 23:52:36 25> KINDLY ASKED TO NOTE THAT THE
2015-11-16 23:52:41 25> MARINE DRILLER ADMARINE V OWNED
2015-11-16 23:52:46 18> BY ADES CO.WILL OPERATE IN ABU REEDIS
2015-11-16 23:52:50 15> AREA IN 113M-99ST WELL
2015-11-16 23:52:53 12> 28-36.30 ~, 033-07.41 E

---
20151116 2359 518 $09X SUZ Ismailia,EGY 3805
2015-11-16 23:59:58 03> ZCZC X~4~YT
2015-11-17 00:00:01 03> NAVAREA IX 028/12
2015-11-17 00:00:02 04> RED SEA
2015-11-17 00:00:06 12> CHART B.A NO.2375
2015-11-17 00:00:08 10> SUZ ON 02 FEB 12
2015-11-17 00:00:12 09> YACHT AQUA SQUBY SUNK
2015-11-17 00:00:16 17> 27-08.0 N 033-51.0 E
2015-11-17 00:00:16 17> NNNN

---
20151117 0000 518 $09X SUZ Ismailia,EGY 3805
2015-11-17 00:00:19 17> ZCZC XA 01
2015-11-17 00:00:21 26> NAVAREA IX 098/10
2015-11-17 00:00:22 32> RED SEA
2015-11-17 00:00:25 34> GULF OF SUEZ
2015-11-17 00:00:27 26> CHART B.A NO. 2373
2015-11-17 00:00:31 26> SUZ ON 29 APR 10
2015-11-17 00:00:34 28> RE N/M NO 39/1987
2015-11-17 00:00:37 35> THE RACON AIN SUKHNA
2015-11-17 00:00:41 35> 29-36.19 N 032-20.54 E
2015-11-17 00:00:45 28> OUT OF ORDER TEMPORARY
2015-11-17 00:00:45 28> NNNN

---
20151117 0000 518 $09X SUZ Ismailia,EGY 3805
2015-11-17 00:00:47 34> ZCZC XL 57
2015-11-17 00:00:50 23> NAVAREA IX 095/07
2015-11-17 00:00:55 62> RED Y~~~~~~{}

---
20151117 0052 518 $03F TAL Antalya,TUR 3188
2015-11-17 00:52:31 01> ZCZC FA96
2015-11-17 00:52:35 02> 161308 UTC NOV 15
2015-11-17 00:52:41 01> ANTALYA TURK RADIO~N~VTEX N/W NR:1055/15
2015-11-17 00:52:41 01>
2015-11-17 00:52:47 02> INOPERATIVE ATON ON 16~ NOV 15
2015-11-17 00:52:50 01> LISTED BELOW
2015-11-17 00:52:50 01>
2015-11-17 00:52:52 02> MEDITERRANEA
2015-11-17 00:52:52 02> SEA
2015-11-17 00:52:56 01> ADANA DE~IBURUN LIGHT
2015-11-17 00:52:58 02> 36 43.50,034 54.50E
2015-11-17 00:53:00 02>
```

```
2015-11-17 00:53:00 02>
2015-11-17 00:53:01 01> NNNN

---
20151117 0119 518 $03H SVH Irakleion,GRC 3034
2015-11-17 01:19:26 27> {}ZC HA92
2015-11-17 01:19:28 14> 291400 UTC JUN 15
2015-11-17 01:19:35 10> IRAKLEIO RADIO NAVWARN 272/15
2015-11-17 01:19:37 07> SW KRITIKO SEA
2015-11-17 01:19:41 04> NW END OF GAVDOPOULA ISLET LIGHT
2015-11-17 01:19:46 04> -4-56N 023-59E UNRELIABLE
2015-11-17 01:19:47 03> NNNN

---
20151117 0400 518 $09X SUZ Ismailia,EGY 3805
2015-11-17 04:00:18 02> ZCZC XA 88
2015-11-17 04:00:21 02> NAVAREA IX 146/09
2015-11-17 04:00:22 01> RED SEA
2015-11-17 04:00:25 01> GULF OF AQABA
2015-11-17 04:00:27 01> CHART B.A NO.12
2015-11-17 04:00:31 01> 1-SUZ ON 19 AUG 09
2015-11-17 04:00:32 01> THE BUOY
2015-11-17 04:00:36 01> 27-54.9 N 034-37.3 E
2015-11-17 04:00:40 01> OUT OF ORDER TEMPORARY
2015-11-17 04:00:40 01> NNNN

---
20151117 0400 518 $09X SUZ Ismailia,EGY 3805
2015-11-17 04:00:42 01> ZCZC XA 36
2015-11-17 04:00:45 01> NAVAREA IX 272/07
2015-11-17 04:00:46 01> RED SEA
2015-11-17 04:00:47 01> SAFAGA
2015-11-17 04:00:51 13> CHART B.7- ,9. 3043
2015-11-17 04:00:56 60> 1-SU~~~~~~{}
```

11624. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-17 14:46:05 UTC
From: david
Topic: 9398 Message: 11624

Hello All,

Once again, there was a lot of optimism with reception at local dusk, but the rest of the session was disappointing.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 17, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151116 1640 490 $03E IQM Mondolfo,ITA 1879
20151116 1720 490 $03I ICH La Maddalena,ITA 1949
20151116 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151116 1810 490 $03N IGS Piombino,ITA 1833
20151116 1913 490 $02T EAC Tarifa,ESP 2211
20151116 1919 490 $02G CTA Penalva,POR 1946
20151116 2107 490 $02G CTA Penalva,POR 1946
20151116 2210 490 $03N IGS Piombino,ITA 1833
20151116 2241 490 $03Q SVH Irakleion,GRC 3277
20151116 2301 490 $03S FRL La Garde,FRA 1635
20151116 2312 490 $02T EAC Tarifa,ESP 2211
20151117 0040 490 $03E IQM Mondolfo,ITA 1879
20151117 0111 490 $03Q SVH Irakleion,GRC 3277 Using 'H' ident
for distress message
20151117 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151117 0210 490 $03N IGS Piombino,ITA 1833
20151117 0255 490 $03R SVL Limnos,GRC 2846
20151117 0301 490 $03S FRL La Garde,FRA 1635
20151117 0312 490 $02T EAC Tarifa,ESP 2211
20151117 0600 490 $03M EAV Cabo de la Nao,ESP 1955

20151116 1520 518 $03U IQM Mondolfo,ITA 1879
20151116 1549 518 $03W FRL LaGarde,FRA 1635
20151116 1844 518 $03Q 9AS Split,HRV 2095
20151116 1920 518 $03U IQM Mondolfo,ITA 1879
20151116 2050 518 $02F CTH Sao Miguel,AZR 2520
20151116 2230 518 $02P CTQ Porto Santo,MDR 2680
20151116 2251 518 $03R ICH La Maddalena,SA,ITA 1949
20151116 2320 518 $03U IQM Mondolfo,ITA 1879

```
20151116 2331 518 $03V ICI Sellia Marina,ITA 2495
20151116 2345 518 $03W FRL LaGarde,FRA 1635
20151116 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151117 0019 518 $19B LGP Bodo,NOR 1624
20151117 0026 518 $19C LGV Vardo,NOR 2371
20151117 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151117 0320 518 $01U ESA Talinn,EST 1789
20151117 0320 518 $03U IQM Mondolfo,ITA 1879
20151117 0355 518 $03X EAV Cabo de la Nao,ESP 1955
20151117 0420 518 $19C LGV Vardo,NOR 2371
```

Best Wishes
David, GM8XBZ

11625. Navtex log from Antwerp, BEL 20151117

Yahoo group: navtexdx (2015)
Date: 2015-11-17 14:51:16 UTC
From: Dirk Claessens
Topic: 11625 Message: 11625

Hi all,

As Mike noted, interesting opening to Egypt.
Note the systematically malformed "ZCZCNLJ" headers of Alexandria.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-------------------------------------------------------------------
20151116 1927 518 $01U ESA Talinn,EST 1544
20151116 1953 518 $01X TFA Grindavik,ISL 2114
20151116 1959 518 $09X SUZ Ismailia,EGY 3235
20151116 1959 518 $09X SUZ Ismailia,EGY 3235
20151116 2019 518 $19B LGP Bodo,NOR 1865
20151116 2020 518 $19C LGV Vardo,NOR 2541
20151116 2051 518 $03F TAL Antalya,TUR 2633
20151116 2141 518 $03K SVK Kerkyra,GRC 1748
20151116 2151 518 $03L SVL Limnos,GRC 2074
20151116 2230 518 $03P 4XO Haifa,ISR 3234
20151116 2331 518 $03V ICI Sellia Marina,ITA 1665
20151117 0000 518 $09X SUZ Ismailia,EGY 3235
20151117 0000 518 $09X SUZ Ismailia,EGY 3235
20151117 0119 518 $03I TAN Izmir,TUR 2236
20151117 0217 518 $03N SUH Alexandria,EGY 3047
20151117 0218 518 $03N SUH Alexandria,EGY 3047
20151117 0219 518 $03N SUH Alexandria,EGY 3047
20151117 0331 518 $03V ICI Sellia Marina,ITA 1665
20151117 0358 518 $01X TFA Grindavik,ISL 2114
```

```
RAW LOG
---
20151116 1959 518 $09X SUZ Ismailia,EGY 3235
2015-11-16 19:59:28 11> ZCZC XL 80
2015-11-16 19:59:32 09> NAVAREA IX ~EWWX~E~~RED SEA
2015-11-16 19:59:35 11> P~R~~AL GHARDAQAH
2015-11-16 19:59:38 11> CHART B.A NO:3043
2015-11-16 19:59:42 12> 1-?`7+ 9,~11 DEC 13
2015-11-16 19:59:44 12> THE BO~T NABK-3 SUNK
```

2015-11-16 19:59:49 12> 27-13.12 ~ 033-~0.08 ENNNNN

20151116 1959 518 $09X SUZ Ismailia,EGY 3235
2015-11-16 19:59:52 13> ZCZC XL 33
2015-11-16 19:59:56 11> NAVAREA NO:NM 011/13
2015-11-16 19:59:57 12> RED SEA
2015-11-16 19:59:58 13> GULF OF SUEZ
2015-11-16 20:00:03 14> CHART B.A~NO 2373(WG~-84)
2015-11-16 20:00:07 13> 1-SUZ ON ~QW SEP 13.
2015-11-16 20:00:09 13> THE BARGE SUEZ 6 `7,(
2015-11-16 20:00:12 13> `#80 -43- 58
2015-11-16 20:00:16 13> 29-84.0 N 032-36~~ E
2015-11-16 20:00:22 14> ALL SHIPS ARE TO TA~EVNOTE ON~~HE ABOVE DA~A.

20151116 2230 518 $03P 4XO Haifa,ISR 3234
2015-11-16 22:30:08 44> ZCZC PA87
2015-11-16 22:30:12 43> 16 NOV 2015 22.30 UTC
2015-11-16 22:30:14 46> RCC-HAIFA
2015-11-16 22:30:17 40> NAVAREA III 000329
2015-11-16 22:30:17 40>
2015-11-16 22:30:17 40>
2015-11-16 22:30:21 36> 16.09.2015 1500Z
2015-11-16 22:30:23 38> N.T.M 45/2015
2015-11-16 22:30:23 38>
2015-11-16 22:30:33 43> SUBJECT:HAI~~~~~~{}

20151117 0000 518 $09X SUZ Ismailia,EGY 3235
2015-11-17 00:00:26 14> ZCZC XA 01
2015-11-17 00:00:28 14> ,,-=-43- 8/ 098/10
2015-11-17 00:00:30 13> RED SEA
2015-11-17 00:00:32 12> GULF OF SUEZ
2015-11-17 00:00:35 11> [CHART] B.(- ~9. 23(-
2015-11-17 00:00:38 10> SUZ ONE29 ~PR 10
2015-11-17 00:00:41 11> RE N/M NO39/19~~
2015-11-17 00:00:45 10> T~E [RACON] AHN FUKHNA
2015-11-17 00:00:48 10> 29-36!19 N ~PEWAW~MTR E
2015-11-17 00:00:52 09> OUT ~F~OJDE~~TEMPORA~Y
2015-11-17 00:00:53 10> NHNN

20151117 0000 518 $09X SUZ Ismailia,EGY 3235
2015-11-17 00:00:55 11> ZCZC XL 57
2015-11-17 00:00:57 12> NAVAREA IX ~~O~~U
2015-11-17 00:01:04 60> RED ~~~~~~{}

20151117 0217 518 $03N SUH Alexandria,EGY 3047
2015-11-17 02:17:40 43> ZCZCNAJ02

2015-11-17 02:17:42 43> NAVAREA III 378/15
2015-11-17 02:17:45 44> MED SEA,EGYPT
2015-11-17 02:17:47 45> CHART B.A NO:2681
2015-11-17 02:17:51 37> FM:EAFMS:ALEX
2015-11-17 02:17:55 39> 1-SUH ON 29 OCT 15.
2015-11-17 02:17:58 44> RIG AL QAHER-2
2015-11-17 02:18:01 40> 31-21.24 N 030-08.12 E
2015-11-17 02:18:06 41> CANCEL THIS MSG 14 0005 UTC. DEC.15.
2015-11-17 02:18:08 41> NNNN

20151117 0218 518 $03N SUH Alexandria,EGY 3047
2015-11-17 02:18:09 41> ZCZCNLJ92
2015-11-17 02:18:13 41> NAVAREA III 366/15
2015-11-17 02:18:15 41> MED SEA,EGYPT
2015-11-17 02:18:18 44> CHART B.A NO:183
2015-11-17 02:18:21 44> FM:EAFMS:ALEX.
2015-11-17 02:18:24 43> 1-SUH ON 18 OCT 15.
2015-11-17 02:18:29 46> 2D SEISMIC SURVEY OPRATION BY
2015-11-17 02:18:35 42> M/V RAMFORM TITAN,M/V THOR BEAMER,
2015-11-17 02:18:42 45> M/V EDTARGOUNT,M/V THOR ASSISTER
2015-11-17 02:18:45 48> 31-29.08 N 033-17.36 E
2015-11-17 02:18:49 48> 32-22.02 N 033-20.02 E
2015-11-17 02:18:53 47> 31-39.09 N 033-54.06 E
2015-11-17 02:18:57 48> 31-37.03 N 033-50.02 E
2015-11-17 02:19:01 47> 31-32.08 N 033-53.06 E
2015-11-17 02:19:04 48> 31-31.07 N 033-51.09 E
2015-11-17 02:19:08 50> 31-31.00 N 033-51.08 E
2015-11-17 02:19:12 50> 31-29.05 N 033-17.04 E
2015-11-17 02:19:18 48> CANCEL THIS MSG 19 0005 UTC. NOV.15.
2015-11-17 02:19:19 49> NNNN

20151117 0219 518 $03N SUH Alexandria,EGY 3047
2015-11-17 02:19:21 51> ZCZCNLJ01
2015-11-17 02:19:24 53> NAVAREA IIINM 9/14
2015-11-17 02:19:26 52> MED SEA
2015-11-17 02:19:28 52> NORTH DEMEITTE
2015-11-17 02:19:33 48> CHART B.A NO. 2573(WGS-84)
2015-11-17 02:19:36 48> 1-SUH ON 22 SEP 14.
2015-11-17 02:19:42 49> SHIPS MASTERS,SHIPPING COMPANIES,
2015-11-17 02:19:47 46> AND THEIR AGENTS ARE KINDLY ASKED
2015-11-17 02:19:51 50> TO NOTE THAT EL-PHARAONIA FOR
2015-11-17 02:19:56 51> PETROLEUM CO. ESTABLISHED
2015-11-17 02:20:01 53> A RESTRICTED AREA WHICH HAS 12 NM
2015-11-17 02:20:06 48> X-AXIS AND 14 NM Y-AXIS WHER
2015-11-17 02:20:10 39> NAVIGATION ANCHORAGE ARE BENNED

11626. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-17 15:07:53 UTC
From: Roelof Bakker
Topic: 70 Message: 11626

Hello all,

For once there appeared to be no propagation whatsoever from Puerto Rico. So I wonder if anyone did catch anything from there.

SUH, Alexandria has been absent for quite some time, but last night several messages were found, albeit all with a typo in the header!

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151116 1630 518 $02D EAR Coruna,ESP 1283
20151116 1648 518 $01D OXJ Torshavn,FRO 1327
20151116 1743 518 $03K SVK Kerkyra,GRC 1821
20151116 1812 518 $03N SUH Alexandria,EGY 3121
20151116 1840 518 $03Q 9AS Split,HRV 1318
20151116 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151116 1920 518 $03U IQM Mondolfo,ITA 1114
20151116 1927 518 $01U ESA Talinn,EST 1560
20151116 1953 518 $01X TFA Grindavik,ISL 2045
20151116 1959 518 $09X SUZ Ismailia,EGY 3309
20151116 2124 518 $03I TAN Izmir,TUR 2309
20151116 2153 518 $03L SVL Limnos,GRC 2147
20151116 2223 518 $03O 9HD Malta,MLT 1976
20151116 2230 518 $03P 4XO Haifa,ISR 3307
20151116 2331 518 $03V ICI Sellia Marina,ITA 1737
20151117 0213 518 $03N SUH Alexandria,EGY 3121
```

```
---
20151117 0213 518 $03N SUH Alexandria,EGY 3121
2015-11-17 02:13:12> ZCZCNLJ90
2015-11-17 02:13:16> NAVAREA III 362/15
2015-11-17 02:13:19> MED SEA,EGYPT
2015-11-17 02:13:21> CHART B.A NO:2681
2015-11-17 02:13:25> 1-FM:EAFMS:ALEX
2015-11-17 02:13:27> SUH ON 18 OCT 15.
2015-11-17 02:13:32> THE EGYPTIAN ABU QIR PETROLEUM CO.
2015-11-17 02:13:37> WILL MAKE USE OF MARIDIVE DEPENDENT
2015-11-17 02:13:44> MARINE UNIT M/VMARIDIVE 519 TO SERVE
2015-11-17 02:13:49> THE MARINE PLATFORMS ABU QIR 1,
2015-11-17 02:13:55> ABU QIR 2,WEST ABU QIR,NORTH ABU QIR,
2015-11-17 02:14:00> IN THE ABU QIR GULF,MEDITERRANEAN
2015-11-17 02:14:04> 31-16.24N 030-9.13E
2015-11-17 02:14:10> 2-CANCEL THIS MSG 19 0005 UTC. NOV.15.
2015-11-17 02:14:12> NNNN
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151116 1630 518 $02D EAR Coruna,ESP 1283
20151116 1648 518 $01D OXJ Torshavn,FRO 1327
20151116 1743 518 $03K SVK Kerkyra,GRC 1821
20151116 1755 518 $03L SVL Limnos,GRC 2147
20151116 1811 518 $01N LFO Orlandet,NOR 1367
20151116 1840 518 $03Q 9AS Split,HRV 1318
20151116 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151116 1920 518 $03U IQM Mondolfo,ITA 1114
20151116 1927 518 $01U ESA Talinn,EST 1560
20151116 1953 518 $01X TFA Grindavik,ISL 2045
20151116 1958 518 $09X SUZ Ismailia,EGY 3309
20151116 2019 518 $19B LGP Bodo,NOR 1839
20151116 2020 518 $19C LGV Vardo,NOR 2527
20151116 2110 518 $01H SAH Bjuroklubb,SWE 1756
20151116 2124 518 $03I TAN Izmir,TUR 2309
20151116 2126 518 $03J LZW Varna,BUL 1997
20151116 2223 518 $03O 9HD Malta,MLT 1976
20151116 2230 518 $03P 4XO Haifa,ISR 3307
20151116 2331 518 $03V ICI Sellia Marina,ITA 1737
20151117 0119 518 $03H SVH Irakleion,GRC 2529
20151117 0657 518 $01R TFA Saudanes,ISL 1950
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: triangle (delta) loop 10 meter
circumference + ALA100 loop amplifier.
Receiver 2: PERSEUS SDR
Software receiver: Linrad
De decoder YaND 6.4 #3
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11627. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-17 15:29:14 UTC
From: mao_r1@...
Topic: 5417 Message: 11627

Hello all,

conditions quiet; good decodes from Quseir and Ismailia, but nothing from Alexandria.

My logs:

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri AFE822x SDR-Net (Dual Channel)
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m
==========

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151116 1651 518 $03F TAL Antalya,TUR 2014
20151116 1700 518 $01G GCC Cullercoats,ENG 1333
20151116 1712 518 $03H SVH Irakleion,GRC 1770
20151116 1716 518 $01I SAS Varberg,SWE 1382
20151116 1723 518 $01J SAA Gislovshammar,SWE 1170
20151116 1733 518 $03J LZW Varna,BUL 1440
20151116 1741 518 $03K SVK Kerkyra,GRC 1048
20151116 1751 518 $03L SVL Limnos,GRC 1452
20151116 1758 518 $01L LGQ Rogaland,NOR 1484
20151116 1804 518 $01M Lxx Jeloya,NOR 1578
20151116 1820 518 $03O 9HD Malta,MLT 1165
20151116 1830 518 $03P 4XO Haifa,ISR 2610
20151116 1938 518 $09V SUK Quseir,EGY 3070
20151116 1953 518 $09X SUZ Ismailia,EGY 2567
20151116 2122 518 $03I TAN Izmir,TUR 1600
20151116 2205 518 $03M 5BA Cyprus,CYP 2290
20151117 0031 518 $03D TAH Istanbul,TUR 1598
20151117 0239 518 $01Q EJM Malin Head,IRL 1625
20151117 0354 518 $03X EAV Cabo de la Nao,ESP 1059
20151117 0403 518 $02A FRC Corsen,FRA 1174
20151117 0412 518 $03E TAF Samsun,TUR 2201
20151117 0434 518 $02D EAR Coruna,ESP 1434

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151116 1754 490 $03L YQV Constanta,ROM 1513
20151116 1841 490 $03P SVK Kerkyra,GRC 1048
20151116 1849 490 $03Q SVH Irakleion,GRC 1770

```
20151116 1857 490 $03R SVL Limnos,GRC 1452
20151116 2020 490 $03C TAN Izmir,TUR 1600
20151116 2030 490 $03D TAL Antalya,TUR 2014
20151116 2320 490 $01U GCC Cullercoats,ENG 1333
20151116 2352 490 $01C GPK Portpatrick,SCT 1492
20151117 0205 490 $03M EAV Cabo de la Nao,ESP 1059
20151117 0407 490 $03A TAF Samsun,TUR 2201

Receiver: Afedri AFE822x SDR-Net (Dual Channel)
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Aerial: Mini-Whip @14m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151116 1648 518 $01D OXJ Torshavn,FRO 2134
20151116 1651 518 $03F TAL Antalya,TUR 2014
20151116 1652 518 $02A FRC Corsen,FRA 1174
20151116 1700 518 $01G GCC Cullercoats,ENG 1333
20151116 1712 518 $03H SVH Irakleion,GRC 1770
20151116 1716 518 $01I SAS Varberg,SWE 1382
20151116 1727 518 $01J SAA Gislovshammar,SWE 1170
20151116 1733 518 $03J LZW Varna,BUL 1440
20151116 1741 518 $03K SVK Kerkyra,GRC 1048
20151116 1751 518 $03L SVL Limnos,GRC 1452
20151116 1758 518 $01L LGQ Rogaland,NOR 1484
20151116 1804 518 $01M Lxx Jeloya,NOR 1578
20151116 1820 518 $03O 9HD Malta,MLT 1165
20151116 1830 518 $03P 4XO Haifa,ISR 2610
20151116 1937 518 $09V SUK Quseir,EGY 3070
20151116 1953 518 $09X SUZ Ismailia,EGY 2567
20151116 2011 518 $02D EAR Coruna,ESP 1434
20151116 2122 518 $03I TAN Izmir,TUR 1600
20151116 2205 518 $03M 5BA Cyprus,CYP 2290
20151116 2227 518 $01O GPK Portpatrick,SCT 1492
20151117 0239 518 $01Q EJM Malin Head,IRL 1625
20151117 0354 518 $03X EAV Cabo de la Nao,ESP 1059
20151117 0412 518 $03E TAF Samsun,TUR 2201

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151116 1754 490 $03L YQV Constanta,ROM 1513
20151116 1804 490 $03M EAV Cabo de la Nao,ESP 1059
20151116 1841 490 $03P SVK Kerkyra,GRC 1048
20151116 1849 490 $03Q SVH Irakleion,GRC 1770
20151116 1857 490 $03R SVL Limnos,GRC 1452
20151116 1916 490 $02T EAC Tarifa,ESP 1615
20151116 2011 490 $03A TAF Samsun,TUR 2201
20151116 2020 490 $03C TAN Izmir,TUR 1600
20151116 2030 490 $03D TAL Antalya,TUR 2014
```

```
20151116 2352 490 $01C GPK Portpatrick,SCT 1492
20151117 0103 490 $02G CTA Penalva,POR 1706
20151117 0503 490 $02E FRC Corsen,FRA 1174
```

11628. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-17 17:48:40 UTC
From: dl4ybp@...
Topic: 7241 Message: 11628

Hi all,

Not a very interesting night concerning propagation.
Roelof, your DDP-391 graphic is very impressive.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151116 1953 518 $01X TFA Grindavik,ISL 2186
20151116 2018 518 $19B LGP Bodo,NOR 1683
20151116 2034 518 $02D EAR Coruna,ESP 1612
20151116 2122 518 $03I TAN Izmir,TUR 2084 (3 messages)
20151116 2130 518 $03J LZW Varna,BUL 1713 (6 msg)
20151116 2141 518 $03K SVK Kerkyra,GRC 1657 (7x)
20151116 2223 518 $03O 9HD Malta,MLT 1924
20151116 2331 518 $03V ICI Sellia Marina,ITA 1619 (5x)
20151117 0018 518 $19B LGP Bodo,NOR 1683
20151117 0026 518 $19C LGV Vardo,NOR 2310
20151117 0051 518 $03F TAL Antalya,TUR 2464
20151117 0120 518 $03I TAN Izmir,TUR 2084 (5x)
20151117 0130 518 $03J LZW Varna,BUL 1713 (8x)
20151117 0142 518 $03K SVK Kerkyra,GRC 1657 (8x)
20151117 0203 518 $00? UNID 0
20151117 0222 518 $03O 9HD Malta,MLT 1924
20151117 0330 518 $03V ICI Sellia Marina,ITA 1619 (7x)
20151117 0353 518 $03X EAV Cabo de la Nao,ESP 1642
20151117 0358 518 $01X TFA Grindavik,ISL 2186
20151117 0410 518 $19B LGP Bodo,NOR 1683
20151117 0419 518 $19C LGV Vardo,NOR 2310
20151117 0434 518 $02D EAR Coruna,ESP 1612

Receiver : Perseus and Studio 1 software, bandwidth 250 Hz, AGC off
Antenna : ALA 1530 SSB+ (270 <--> 90 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95 (to dig its raw log for fragments
that hardly any decoder can decipher)

Haifa
<18:30:08> 6 NMV 2015 18.30 U_C
<18:30:12> RCCJAHAIF

<18:30:14> NAVAREA I_I 0_329

Ismailia
<19:58:57> ZCZC XA
<19:58:58> 49
<19:58:59> NAVAREA IX 451/14
<19:59:02> RED SEA
<19:59:03> GULF OF SUEZ
<19:59:05> GABAL EL Z_IT
VCHART B.Z NO:2_75

Haifa
<22:29:54> NN_ZCZC PA87
<22:30:08> 16 NOV 2015 22.30 UTC
<22:30:12> RCC-HAIFA
<22:30:14> NAVAREA III 000329

Grindavik
-ZCZC XB97
<23:53:24> REYKJAVIK VIA GRINDAVIK
<23:53:27> 161830 UTC NOV 2075
<23:53:31> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.

Ismailia, I guess
<00:00:26> NAVAREA IX 098/10
<00:00:29> REZ SEA
<00:00:30> GULF OF SUEZ
<00:00:32> CHART B=A NOKM W_UE0151117 0515 518 $01H SAH Bjuroklubb,SWE

11629. NAVTEX unid

Yahoo group: navtexdx (2015)
Date: 2015-11-17 18:27:51 UTC
From: Hugo Matten
Topic: 11629 Message: 11629

Does anyone have an idea of where this is? I used a Beverage antenna in the direction of Central America.(270°)
It’s a log from yesterday morning.

73

Hugo

2015-11-16 00:25:29> {}M

2015-11-16 00:25:35> MWP~XHO~~~~GA~~{}

2015-11-16 00:25:41> ~MRI HO~R O~~CASTELUTTLECCN~IGAG~~UV~

2015-11-16 00:25:48> Z~~M~~~{}~~B~ZJK ~~~~O

2015-11-16 00:25:54> V~B~{}QPQ~Z

2015-11-16 00:26:01> PQFFSHORF W~~ERWAX~~ECW~R ~OOTTHO SY ZND N ATLNNTIC~N~A

2015-11-16 00:26:01> ~SEM

2015-11-16 00:26:13> S.#2~ ,,2`9 ~) #7+~ !~,~ :3~~4~.5-.8 !-.8`!,90`8, !98`5#34`2 ,=`5 -~~:-~,:~~

2015-11-16 00:26:25> $~:&75~,=~ #-.-`,~``~.0`6`...`~.:.)- :9)$5 ~~5,~/,~~!~9& ~7~~WTW ~OTHE NE BAN

2015-11-16 00:26:25> UMAA

2015-11-16 00:26:35> ATAENSTANISNAOYO~~ SRTO~~~UD~~O~{}HT AND [DISSIPATE]

2015-11-16 00:26:47> T~ROEGH M~IDAY.~SEJL~~ H~CREASES TUE N OF 2~N AHEAD OF AN~T~ER~~FRONU ~XPECTE

2015-11-16 00:26:54> M TO MOK~ OFFFTHE NE FL~~~DA COAST LAT~23~ ,8&#~~9)

2015-11-16 00:27:03> 3~~?659. FRONT [WEAKENS] AND STALLS FROM 31N75W ~O WEST PALM

2015-11-16 00:27:13> [BEACH] BY EARLM FRI. NORTHERLY DWELL WILG F~LLOL T~E FRONT INTO THE

2015-11-16 00:27:18> WATERS OFF NE [FLORIDA] BY LATE FII.

2015-11-16 00:27:21> ~-.+11-160915-

2015-11-16 00:27:27> ATLANTIC FROM 27N TO ~(N W OF ~7W-

2015-11-16 00:27:31> 41 PM EST SUN NOV 1552015

2015-11-16 00:27:42> .TONIGHB~..E WINDS 15 ~O 20 KT...DIMINISHING TO 105T~~15 KT [LATER]

2015-11-16 00:27:46> ~SEAS~5 TO 7 FT.

2015-11-16 00:27:55> .MON...E WINDS 10 TO 1~ `(5. SEAS 4 TO 6 FT.

2015-11-16 00:28:05> .MON NIGHT...E [WINDS] 10 TO JQT XKT...INCREASING TO 15 TO 20 KT

2015-11-16 00:28:14> LALE. SEAS 4 TO 6 FT. SCATTERED SHOWERS AND ISOLATED

2015-11-16 00:28:26> TSTMS~M VMTUE~~~ME WINDS 15 TO 20 KT. SEAS TT TO 7 FT. [SCATTERED] SHOWERS AND

2015-11-16 00:28:29> ISOLATED TSTMS.

2015-11-16 00:28:40> .T ~ [NIGHT].~.E TO S~ QINDS 20 TO 25 KT. SEAS 8 TOU10 FT~IN~N

2015-11-16 00:28:41> SWELL.

2015-11-16 00:28:50> .WED...E TO SE WINDS 20 TO 2~ KT. SEAS 8 ~5~ 10 FT.

2015-11-16 00:29:01> .WED NIGHT...``3 28,$` &20(5?~ 2~ KT...BECOMING SE TO S 15 TO 20 KT

2015-11-16 00:29:08> LATE. SEA~ ~ TO 10 FT IN N SWELL.

2015-11-16 00:29:20> .THU...S WINDS 15~TO ~WP~KT...BECOMING S TO SW 10 TO 15 KT INETHEVTAFTELNOO~.

2015-11-16 00:29:25> ~SEAS~7 TO 9 FT IN E SWELL.

2015-11-16 00:29:35> .THU [NIGHT]...NB TO E [WINDS] XT TO 10 KT.!.INCREASING TO 10 ~59

2015-11-16 00:29:43> 1~ ~T LAT~XM SEAS 6 TO 7 FT IN E TO SE SWELL.

2015-11-16 00:29:54> =.FRI.,.NE TO E WINDS 10 TO 15 KT...DIMINISHI~G~TO 5 ~59310 K~ IN

2015-11-16 00:30:02> THE AFTERNOON. SEAS 5 TO 6 FT~IN E TO ~~~SWELLKMT

2015-11-16 00:30:22> MFRI NIGHT...NE TO E WINDS 10 TNV~QT KT~~MMI~~R~AAING TO 15 TO~~~~~~{}

11630. Re: [navtexdx] NAVTEX unid

Yahoo group: navtexdx (2015)
Date: 2015-11-17 19:05:35 UTC
From: Dirk Claessens
Topic: 11629 Message: 11630

Hello Hugo,

This trick doesn't work always, but this time it did: I entered part of your message into Google:
FRONT WEAKENS AND STALLS FROM 31N75W TO WEST PALM BEACH BY EARLM FRI
and then selected the cached version of the first hit found (select "cached" from the down arrow menu next to the link)
and it came up with this:

<http://webcache.googleusercontent.com/search?q=cache:A8P9QxQePBUJ:forecast.weather.gov/shmrn.php%3Fmz%3Damz125%26syn%3Damz101+&cd=1&hl=en&ct=clnk&gl=be>

***.*A COLD FRONT EXTENDING FROM 26N65W TO THE NE BAHAMAS THEN STATIONARY TO SE FLORIDA WILL STALL TONIGHT AND DISSIPATE THROUGH MONDAY. SE FLOW INCREASES TUE N OF 27N AHEAD OF ANOTHER FRONT EXPECTED TO MOVE OFF THE NE FLORIDA COAST LATE WED NIGHT OR EARLY THU. FRONT WEAKENS AND STALLS FROM 31N75W TO WEST PALM BEACH BY EARLY FRI. NORTHERLY SWELL WILL FOLLOW THE FRONT INTO THE WATERS OFF NE FLORIDA BY LATE FRI.

This strongly looks like a 04A Miami message...

Regards - Dirk

On 2015-11-17 at 19:27 , 'Hugo Matten' h.matten@... [navtexdx] wrote:
>
> Does anyone have an idea of where this is? I used a Beverage antenna
> in the direction of Central America.(270°)
> It’s a log from yesterday morning.
> 73
> Hugo
>
> 2015-11-16 00:25:29> {}M
>
> 2015-11-16 00:25:35> MWP~XHO~~~~GA~~{}
>
> 2015-11-16 00:25:41> ~MRI HO~R O~~CASTELUTTLECCN~IGAG~~UV~
>
> 2015-11-16 00:25:48> Z~~M~~~{}~~B~ZJK ~~~~O
>
> 2015-11-16 00:25:54> V~B~{}QPQ~Z
>
> 2015-11-16 00:26:01> PQFFSHORF W~~ERWAX~~ECW~R ~OOTTHO SY ZND N
> ATLNNTIC~N~A
>
> 2015-11-16 00:26:01> ~SEM

>
> 2015-11-16 00:26:13> S.#2~ ,,2`9 ~) #7+~ !~,~ :3~~4~.5-.8 !-.8`!,90`8,
> !98`5#34`2 ,=`5 - -~:-~,:~~
>
> 2015-11-16 00:26:25> $~:&75~,=~ #-.-`,~``~.0`6`...`~.:.)- :9)$5
> ~~5,~/,~~!~9& ~7~~WTW ~OTHE NE BAN
>
> 2015-11-16 00:26:25> UMAA
>
> 2015-11-16 00:26:35> ATAENSTANISNAOYO~~ SRTO~~~UD~~O~{}HT AND [DISSIPATE]
>
> 2015-11-16 00:26:47> T~ROEGH M~IDAY.~SEJL~~ H~CREASES TUE N OF 2~N
> AHEAD OF AN~T~ER~~FRONU ~XPECTE
>
> 2015-11-16 00:26:54> M TO MOK~ OFFFTHE NE FL~~~DA COAST LAT~23~ ,8&#~~9)
>
> 2015-11-16 00:27:03> 3~~?659. FRONT [WEAKENS] AND STALLS FROM 31N75W
> ~O WEST PALM
>
> 2015-11-16 00:27:13> [BEACH] BY EARLM FRI. NORTHERLY DWELL WILG F~LLOL
> T~E FRONT INTO THE
>
> 2015-11-16 00:27:18> WATERS OFF NE [FLORIDA] BY LATE FII.
>
> 2015-11-16 00:27:21> ~-.+11-160915-
>
> 2015-11-16 00:27:27> ATLANTIC FROM 27N TO ~(N W OF ~7W-
>
> 2015-11-16 00:27:31> 41 PM EST SUN NOV 1552015
>
> 2015-11-16 00:27:42> .TONIGHB~..E WINDS 15 ~O 20 KT...DIMINISHING TO
> 105T~~15 KT [LATER]
>
> 2015-11-16 00:27:46> ~SEAS~5 TO 7 FT.
>
> 2015-11-16 00:27:55> .MON...E WINDS 10 TO 1~ `(5. SEAS 4 TO 6 FT.
>
> 2015-11-16 00:28:05> .MON NIGHT...E [WINDS] 10 TO JQT XKT...INCREASING
> TO 15 TO 20 KT
>
> 2015-11-16 00:28:14> LALE. SEAS 4 TO 6 FT. SCATTERED SHOWERS AND ISOLATED
>
> 2015-11-16 00:28:26> TSTMS~M VMTUE~~~ME WINDS 15 TO 20 KT. SEAS TT TO
> 7 FT. [SCATTERED] SHOWERS AND
>
> 2015-11-16 00:28:29> ISOLATED TSTMS.
>
> 2015-11-16 00:28:40> .T ~ [NIGHT].~.E TO S~ QINDS 20 TO 25 KT. SEAS 8
> TOU10 FT~IN~N
>

```
> 2015-11-16 00:28:41> SWELL.
>
> 2015-11-16 00:28:50> .WED...E TO SE WINDS 20 TO 2~ KT. SEAS 8 ~5~ 10 FT.
>
> 2015-11-16 00:29:01> .WED NIGHT...``3 28,$` &20( 5?~ 2~ KT...BECOMING
> SE TO S 15 TO 20 KT
>
> 2015-11-16 00:29:08> LATE. SEA~ ~ TO 10 FT IN N SWELL.
>
> 2015-11-16 00:29:20> .THU...S WINDS 15~TO ~WP~KT...BECOMING S TO SW 10
> TO 15 KT INETHEVTAFTELNOO~.
>
> 2015-11-16 00:29:25> ~SEAS~7 TO 9 FT IN E SWELL.
>
> 2015-11-16 00:29:35> .THU [NIGHT]...NB TO E [WINDS] XT TO 10
> KT.!.INCREASING TO 10 ~59
>
> 2015-11-16 00:29:43> 1~ ~T LAT~XM SEAS 6 TO 7 FT IN E TO SE SWELL.
>
> 2015-11-16 00:29:54> =.FRI.,.NE TO E WINDS 10 TO 15
> KT...DIMINISHI~G~TO 5 ~59310 K~ IN
>
> 2015-11-16 00:30:02> THE AFTERNOON. SEAS 5 TO 6 FT~IN E TO ~~~SWELLKMT
>
> 2015-11-16 00:30:22> MFRI NIGHT...NE TO E WINDS 10 TNV~QT
> KT~~MMI~~R~AAING TO 15 TO~~~~~~{}
>
>
```

11631. Re: [navtexdx] NAVTEX unid

Yahoo group: navtexdx (2015)
Date: 2015-11-17 19:16:18 UTC
From: Dirk Claessens
Topic: 11629 Message: 11631

Hi,

Sorry, Yahoo seems to mess up long URL's, this should work:
<*http://tinyurl.com/puyyenr>

Regards - Dirk
*
On 2015-11-17 at 20:05 , Dirk Claessens dirk.claessens@...
[navtexdx] wrote:
>
>
>
> <http://webcache.googleusercontent.com/search?q=cache:A8P9QxQePBUJ:forecast.weather.gov/shmrn.php%3Fmz%3Damz125%26syn%3Damz101+&cd=1&hl=en&ct=clnk&gl=be>
>
> ****
>
>

11632. Re: [navtexdx] NAVTEX unid

Yahoo group: navtexdx (2015)
Date: 2015-11-17 19:29:36 UTC
From: Don
Topic: 11629 Message: 11632

Hello Hugo,

My guesstimate would be 04A Miami. There is a NOAA website where you can
look up the messages if they are no more than about a day old and compare.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 17-Nov-15 10:27, 'Hugo Matten' h.matten@... [navtexdx] wrote:
>
>
> Does anyone have an idea of where this is? I used a Beverage antenna
> in the direction of Central America.(270°)
> It’s a log from yesterday morning.
> 73
> Hugo
>
> 2015-11-16 00:25:29> {}M
>
> 2015-11-16 00:25:35> MWP~XHO~~~~GA~~{}
>
> 2015-11-16 00:25:41> ~MRI HO~R O~~CASTELUTTLECCN~IGAG~~UV~
>
> 2015-11-16 00:25:48> Z~~M~~~{}~~B~ZJK ~~~~O
>
> 2015-11-16 00:25:54> V~B~{}QPQ~Z
>
> 2015-11-16 00:26:01> PQFFSHORF W~~ERWAX~~ECW~R ~OOTTHO SY ZND N
> ATLNNTIC~N~A
>
> 2015-11-16 00:26:01> ~SEM
>
> 2015-11-16 00:26:13> S.#2~ ,,2`9 ~) #7+~ !~,~ :3~~4~.5-.8 !-.8`!,90`8,
> !98`5#34`2 ,=`5 - -~:-~,:~~

>
> 2015-11-16 00:26:25> $~:&75~,=~ #-.-`,~``~.0`6`...`~.:.)- :9)$5
> ~~5,~/,~~!~9& ~7~~WTW ~OTHE NE BAN
>
> 2015-11-16 00:26:25> UMAA
>
> 2015-11-16 00:26:35> ATAENSTANISNAOYO~~ SRTO~~~UD~~O~{}HT AND [DISSIPATE]
>
> 2015-11-16 00:26:47> T~ROEGH M~IDAY.~SEJL~~ H~CREASES TUE N OF 2~N
> AHEAD OF AN~T~ER~~FRONU ~XPECTE
>
> 2015-11-16 00:26:54> M TO MOK~ OFFFTHE NE FL~~~DA COAST LAT~23~ ,8&#~~9)
>
> 2015-11-16 00:27:03> 3~~?659. FRONT [WEAKENS] AND STALLS FROM 31N75W
> ~O WEST PALM
>
> 2015-11-16 00:27:13> [BEACH] BY EARLM FRI. NORTHERLY DWELL WILG F~LLOL
> T~E FRONT INTO THE
>
> 2015-11-16 00:27:18> WATERS OFF NE [FLORIDA] BY LATE FII.
>
> 2015-11-16 00:27:21> ~-.+11-160915-
>
> 2015-11-16 00:27:27> ATLANTIC FROM 27N TO ~(N W OF ~7W-
>
> 2015-11-16 00:27:31> 41 PM EST SUN NOV 1552015
>
> 2015-11-16 00:27:42> .TONIGHB~..E WINDS 15 ~O 20 KT...DIMINISHING TO
> 105T~~15 KT [LATER]
>
> 2015-11-16 00:27:46> ~SEAS~5 TO 7 FT.
>
> 2015-11-16 00:27:55> .MON...E WINDS 10 TO 1~ `(5. SEAS 4 TO 6 FT.
>
> 2015-11-16 00:28:05> .MON NIGHT...E [WINDS] 10 TO JQT XKT...INCREASING
> TO 15 TO 20 KT
>
> 2015-11-16 00:28:14> LALE. SEAS 4 TO 6 FT. SCATTERED SHOWERS AND ISOLATED
>
> 2015-11-16 00:28:26> TSTMS~M VMTUE~~~ME WINDS 15 TO 20 KT. SEAS TT TO
> 7 FT. [SCATTERED] SHOWERS AND
>
> 2015-11-16 00:28:29> ISOLATED TSTMS.
>
> 2015-11-16 00:28:40> .T ~ [NIGHT].~.E TO S~ QINDS 20 TO 25 KT. SEAS 8
> TOU10 FT~IN~N
>
> 2015-11-16 00:28:41> SWELL.
>
> 2015-11-16 00:28:50> .WED...E TO SE WINDS 20 TO 2~ KT. SEAS 8 ~5~ 10 FT.

>
> 2015-11-16 00:29:01> .WED NIGHT...``3 28,$` &20(5?~ 2~ KT...BECOMING
> SE TO S 15 TO 20 KT
>
> 2015-11-16 00:29:08> LATE. SEA~ ~ TO 10 FT IN N SWELL.
>
> 2015-11-16 00:29:20> .THU...S WINDS 15~TO ~WP~KT...BECOMING S TO SW 10
> TO 15 KT INETHEVTAFTELNOO~.
>
> 2015-11-16 00:29:25> ~SEAS~7 TO 9 FT IN E SWELL.
>
> 2015-11-16 00:29:35> .THU [NIGHT]...NB TO E [WINDS] XT TO 10
> KT.!.INCREASING TO 10 ~59
>
> 2015-11-16 00:29:43> 1~ ~T LAT~XM SEAS 6 TO 7 FT IN E TO SE SWELL.
>
> 2015-11-16 00:29:54> =.FRI.,.NE TO E WINDS 10 TO 15
> KT...DIMINISHI~G~TO 5 ~59310 K~ IN
>
> 2015-11-16 00:30:02> THE AFTERNOON. SEAS 5 TO 6 FT~IN E TO ~~~SWELLKMT
>
> 2015-11-16 00:30:22> MFRI NIGHT...NE TO E WINDS 10 TNV~QT
> KT~~MMI~~R~AAING TO 15 TO~~~~~~{}
>
>
>
>

11633. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-18 10:51:52 UTC
From: dl4ybp@...
Topic: 7241 Message: 11633

Hi all,

Quite a large number of garbled messages even of usually stronger station.
This hints at a lot of QRM from overlapping stations.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 071
Bandwidth: 600 Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151117 1741 518 $03K SVK Kerkyra,GRC 1657 (7 messages)
20151117 1821 518 $03O 9HD Malta,MLT 1924
20151117 1957 518 $01X TFA Grindavik,ISL 2186
20151117 2112 518 $01H SAH Bjuroklubb,SWE 1522
20151117 2146 518 $03K SVK Kerkyra,GRC 1657
20151117 2334 518 $03V ICI Sellia Marina,ITA 1619 (4 msg)
20151117 2350 518 $01X TFA Grindavik,ISL 2186
20151118 0019 518 $19B LGP Bodo,NOR 1683
20151118 0038 518 $19C LGV Vardo,NOR 2310
20151118 0123 518 $03I TAN Izmir,TUR 2084
20151118 0130 518 $03J LZW Varna,BUL 1713 (8x)
20151118 0143 518 $03K SVK Kerkyra,GRC 1657 (5x)
20151118 0335 518 $03V ICI Sellia Marina,ITA 1619 (3x)
20151118 0359 518 $01X TFA Grindavik,ISL 2186
20151118 0411 518 $03B 7TA Alger,ALG 1820
20151118 0420 518 $19C LGV Vardo,NOR 2310
20151118 0510 518 $01H SAH Bjuroklubb,SWE 1522

Receiver : Perseus v41a Bandwidth: 300 Hz, AGC fast
Antenna : ALA1530 280° <--> 100°
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Alexandria
<22:05:33> ZCZC
MA4?81(=76♯,__
<22:05:36>
<22:05:37> _-4() _XER_IDE Q_LITAKUN_
<22:05:52> PVHF
OOKMJWAA
<22:05:54> _C__U_SAIPPL
__UN_B_LGFMLZY_C_UL____Q_Q__ZCZV XA56

<22:09:58> SERAPEUM_RADIO
<22:10:00> 172210 UTC. NOV. 15
<22:10:04> ALEXRADIO F/C MED SEA

Now better with a total of 8 clear messages
<22:12:59> ZCZCNL 93
<22:13:01> NAVAREA III 368/15
<22:13:04> MED SEA,EGYPT
<22:13:06> CHART B.A NO:2573
<22:13:09> 1-FM:EAFMS:ALEX
<22:13:12> SUH ON 22 OCT 15.
<22:13:16> INSTALLATION OF NATURAL GAS
<22:13:20> COLLECTORS AND EXTENDING SUB-MARINE
<22:13:25> LINES .
<22:13:27> 32-04.19N 032-29.11E
<22:13:30> 2-CANCEL THIS MSG 23 0005 UTC NOV 15.
<22:13:36> NNNN

Cabo del Nao
<23:50:12> _ZCZC XA21
<23:50:14> 16 1425 UTC NOV_X15
<23:50:17> UCOASTALNW_ON_NG
__OC/_#..#/0?.4_.(

<23:50:57> SPAIN NW COASR U_WC___JONJ_F_DM__MPT
<

11634. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-18 11:48:26 UTC
From: Roelof Bakker
Topic: 70 Message: 11634

Hello all,

Propagation is still not great and a hoard of off schedule gale warnings did not help either!

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151117 1630 518 $02D EAR Coruna,ESP 1283
20151117 1647 518 $01D OXJ Torshavn,FRO 1327
20151117 1747 518 $03K SVK Kerkyra,GRC 1821
20151117 1750 518 $03L SVL Limnos,GRC 2147
20151117 1840 518 $03Q 9AS Split,HRV 1318
20151117 1920 518 $03U IQM Mondolfo,ITA 1114
20151117 1924 518 $01U ESA Talinn,EST 1560
20151117 1953 518 $01X TFA Grindavik,ISL 2045
20151117 2122 518 $03H SVH Irakleion,GRC 2529
20151117 2201 518 $03M 5BA Cyprus,CYP 2970
20151117 2213 518 $03N SUH Alexandria,EGY 3121
20151117 2220 518 $03O 9HD Malta,MLT 1976
20151117 2234 518 $03P 4XO Haifa,ISR 3307
20151117 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151117 2337 518 $03V ICI Sellia Marina,ITA 1737
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151117 1630 518 $02D EAR Coruna,ESP 1283
20151117 1647 518 $01D OXJ Torshavn,FRO 1327
20151117 1744 518 $03K SVK Kerkyra,GRC 1821
20151117 1817 518 $03N SUH Alexandria,EGY 3121
20151117 1840 518 $03Q 9AS Split,HRV 1318
20151117 1920 518 $03U IQM Mondolfo,ITA 1114
20151117 1924 518 $01U ESA Talinn,EST 1560
20151117 1953 518 $01X TFA Grindavik,ISL 2045
20151117 2016 518 $19C LGV Vardo,NOR 2527
20151117 2132 518 $03H SVH Irakleion,GRC 2529
20151117 2200 518 $03M 5BA Cyprus,CYP 2970
20151117 2209 518 $01N LFO Orlandet,NOR 1367
20151117 2214 518 $03B 7TA Alger,ALG 1681
20151117 2223 518 $03O 9HD Malta,MLT 1976
20151117 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151117 2334 518 $03V ICI Sellia Marina,ITA 1737
20151117 2354 518 $03X EAV Cabo de la Nao,ESP 1445
20151118 0026 518 $19B LGP Bodo,NOR 1839
20151118 0107 518 $02G EAC Tarifa,ESP 1856
20151118 0112 518 $01H SAH Bjuroklubb,SWE 1756
20151118 0127 518 $02I EAL Las Palmas,CNR 2964
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
==========

11635. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-18 12:38:18 UTC
From: Mike Thayne
Topic: 6159 Message: 11635

Hello All,
Egypt doing well again last night. As said by Hans, lots of garbled messages.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151117 1519 518 $01U ESA Talinn,EST 1613
20151117 1520 518 $03U IQM Mondolfo,ITA 1632
20151117 1553 518 $01X TFA Grindavik,ISL 1527
20151117 1831 518 $03P 4XO Haifa,ISR 3786
20151117 1953 518 $01X TFA Grindavik,ISL 1527
20151117 2133 518 $03H SVH Irakleion,GRC 3034
20151117 2134 518 $03H SVH Irakleion,GRC 3034
20151117 2134 518 $03H SVH Irakleion,GRC 3034
20151117 2135 518 $03H SVH Irakleion,GRC 3034
20151117 2136 518 $03H SVH Irakleion,GRC 3034
20151117 2141 518 $03K SVK Kerkyra,GRC 2333
20151117 2212 518 $03N SUH Alexandria,EGY 3623
20151117 2224 518 $03O 9HD Malta,MLT 2490
20151117 2253 518 $03R ICH La Maddalena,SA,ITA 1734
20151117 2319 518 $01U ESA Talinn,EST 1613
20151117 2324 518 $03U IQM Mondolfo,ITA 1632
20151117 2335 518 $03V ICI Sellia Marina,ITA 2255
20151117 2351 518 $09X SUZ Ismailia,EGY 3805
20151117 2352 518 $09X SUZ Ismailia,EGY 3805
20151117 2353 518 $09X SUZ Ismailia,EGY 3805
20151118 0019 518 $19B LGP Bodo,NOR 1580
20151118 0038 518 $19C LGV Vardo,NOR 2333
20151118 0039 518 $19C LGV Vardo,NOR 2333
20151118 0125 518 $02I EAL Las Palmas,CNR 3114
20151118 0215 518 $03N SUH Alexandria,EGY 3623
20151118 0216 518 $03N SUH Alexandria,EGY 3623
20151118 0218 518 $03N SUH Alexandria,EGY 3623
20151118 0219 518 $03N SUH Alexandria,EGY 3623
20151118 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20151118 0350 518 $03X EAV Valencia,ESP 1850
20151118 0357 518 $01X TFA Grindavik,ISL 1527
20151118 0420 518 $19C LGV Vardo,NOR 2333
```

20151118 0420 518 $19C LGV Vardo,NOR 2333

RAW LOG

20151117 1831 518 $03P 4XO Haifa,ISR 3786
2015-11-17 18:31:33 39> {}KKKKKWPQTX
2015-11-17 18:31:35 31> QSUBJECTBC
2015-11-17 18:31:41 14> ASHDOA HDOT,PILNT{}NG POSITION-
2015-11-17 18:31:45 12> CHANGE LOCATION.
2015-11-17 18:31:45 12>
2015-11-17 18:31:47 14> CHARTS AFFECTED:
2015-11-17 18:31:54 08> SURVEY OF ISRAEL - CHARTS NO. 1, 23,325
2015-11-17 18:31:59 13> B.A. CHARTS NO. 2634,1591
2015-11-17 18:31:59 13>
2015-11-17 18:32:05 13> THIS IS TO ADVISE ALL MARINERS THAT PILOT
2015-11-17 18:32:09 10> BOARDING POSITION ASHDOD PORT,
2015-11-17 18:32:14 15> CHANGED LOCATION TO POSITION:
2015-11-17 18:32:18 07> 31 51.82N 034 37.12E
2015-11-17 18:32:19 08> ISR AUTH.
2015-11-17 18:32:21 06> NNNN

20151117 2133 518 $03H SVH Irakleion,GRC 3034
2015-11-17 21:33:29 01> ZCZC HA33
2015-11-17 21:33:32 01> 131240 UTC NOV 15
2015-11-17 21:33:37 01> ICAKL~IO [RADIO] NAVWARN 498/15
2015-11-17 21:33:40 01> SE AIGAIO SEA
2015-11-17 21:33:44 01> SEARCH AND RENC~E [EXERCISE]
2015-11-17 21:33:51 01> FROM 180700 UTC TO 191000 UTC NOV 15
2015-11-17 21:33:54 01> IN AREA BOUNDED BY:
2015-11-17 21:33:57 01> 36-17.00N 028-37.0073
2015-11-17 21:34:01 01> 35-57.50N #29-17.00E
2015-11-17 21:34:05 01> 35-40.83N 029-00.00E
2015-11-17 21:34:10 01> 36-05.00N 028-25.50E
2015-11-17 21:34:13 01> WIDE BERTH ADVISED
2015-11-17 21:34:18 01> CANCEL THIS MSG 191100 UTC NOV 15
2015-11-17 21:34:19 01> ~NNN
2015-11-17 21:34:19 01>

20151117 2134 518 $03H SVH Irakleion,GRC 3034
2015-11-17 21:34:20 01> ZCZC HA23
2015-11-17 21:34:24 01> 051530 ~TC NOV 15
2015-11-17 21:34:30 02> IRAKLEIO [RADIO] NAVWARN 488/15
2015-11-17 21:34:32 01> ~SE AIGAIO SEA
2015-11-17 21:34:34 01> IOS ISLAND
2015-11-17 21:34:39 02> FANARI POINT LIGHT 36-43N 025-16E
2015-11-17 21:34:40 01> [UNRELIABLE]
2015-11-17 21:34:42 01> NNNN

```
---
20151117 2134 518 $03H SVH Irakleion,GRC 3034
2015-11-17 21:34:44 01> ZCZC HA05
2015-11-17 21:34:48 01> 252315 UTC OCT 15
2015-11-17 21:34:52 01> ~84-()389 4-~89 ,-=2-4, ~70/15
2015-11-17 21:34:54 01> SE AIGAIO S~A
2015-11-17 21:34:57 01> KOS ISLAND
2015-11-17 21:34:59 01> LOUROS [POINT] LIGHT
2015-11-17 21:35:03 01> ~EYATEMTN 027-20E [UNLIT]
2015-11-17 21:35:04 01> NNNN

---
20151117 2135 518 $03H SVH Irakleion,GRC 3034
2015-11-17 21:35:07 01> ZCZC HA89
2015-11-17 21:35:11 02> 151730 UTC OCT 15
2015-11-17 21:35:14 01> ,84-()389 4-$89 ,-~2-4, 456/15
2015-11-17 21:35:17 01> SE [AIGAIO] SEA
2015-11-17 21:35:19 01> KYKLADES ISIANDS
2015-11-17 21:35:26 01> ON MIKROS AVELOS ROCKISLET LIGHT
2015-11-17 21:35:30 01> 36-50N .25-24E UNLIT
2015-11-17 21:35:30 01> NNNN

---
20151117 2136 518 $03H SVH Irakleion,GRC 3034
2015-11-17 21:36:20 01> ZCZC HA84
2015-11-17 21:36:24 01> 171430 UTC AUG 15
2015-11-17 21:36:29 01> IJAKLEIO RADIO NAVWARN 358~15
2015-11-17 21:36:33 01> P EVIOUS~NAVWA~~ 31~/15
2015-11-17 21:36:35 01> ~.~$8:~~~~-`~~{}C
2015-11-17 21:36:39 01> [CENTRAL] AIGAIO SEA
2015-11-17 21:36:41 01> AND~OS~I~LANDF
2015-11-17 21:36:44 01> GRIA~~O~NTR~I~~L
2015-11-17 21:37:08 01> ~~CHYG~M~Y~CGP~C~PSM~S~DN~H~O~A~A~~A~W~CAMR&?#~~5?~/9~B~~ ~A~~{}
2015-11-17 21:37:23 01> UL~D~~~LFOI~UG~~~N~M~{}VSPS~G~~W~Z~Q ~~~~{}ST
2015-11-17 21:37:28 01> ~A T BK~~EWAZ~~~~{}PART W
2015-11-17 21:37:42 01> ~ENE~I SY~~GS ~MTKQC ~ H~GC~IYM~Z~ONYW~C~Y~PJ~~~{}1023
2015-11-17 21:37:42 01>
2015-11-17 21:37:50 01> OVDR BLACK ~EA ~NDNQ~~M~ZNPY~DFWY~~CS~~~~{}
2015-11-17 21:38:03 01> Q GP~BN~VEBEV~~2=~7): UI~~~NII~~RO~~C~YI~M~Y~~~{}T~CZ
2015-11-17 21:38:07 01> ~SC~YM~M~MHVMNZ~~~
2015-11-17 21:38:07 01> HM~GI~~
2015-11-17 21:38:17 01> ~IK~FLPI~KUO~~A~~~{} R~~E ~TM R
2015-11-17 21:39:14 01> ~T~OFCHZJ9.~$!.9+2~, ~0~~~~!~{} SLMG~~~BI~~~{}KLB~
2015-11-17 21:39:29 01> KE~AZ~~E~B~~~{}OR SLGT~SARONI ~~
2015-11-17 21:39:30 01> HMWB V
2015-11-17 21:39:35 01> ~Y~A~~~~{}EM SMOOTH. LOC MOD
2015-11-17 21:39:38 01> SOUTH EVVOIKOS
2015-11-17 21:39:44 01> ~N 3 OR 4 SOON VLB 2 OR 3. SMOOTH. LOC
2015-11-17 21:39:46 01> MOD
2015-11-17 21:39:48 01> [KAFIREAS] STRAIT
2015-11-17 21:39:54 01> N 4=~OO~NQV~B 2 UP TO 3. SLGT
2015-11-17 21:39:57 01> CENTRAL~AEGEAN
```

2015-11-17 21:40:02 20> N E~ OR 4.,[SMOOTH] OR~SLGHF~~~21~~-
2015-11-17 21:40:12 21> ~`~8#8$~~&~&,~~3~{}INDS NOT ~XP
2015-11-17 21:40:12 21> NNNN

20151117 2141 518 $03K SVK Kerkyra,GRC 2333
2015-11-17 21:41:45 18> {}NAVWARN 188/15
2015-11-17 21:41:50 05> ATTENTION~TO ALL~MARINERS SAILING
2015-11-17 21:41:54 03> IN THE AEGEAN SEA,
2015-11-17 21:41:59 01> BE ADVISED THAT NAVTEX MESSAGES
2015-11-17 21:42:04 01> NUMBERS 10~9/15,564/15,1077/14,1076/14
2015-11-17 21:42:09 01> CONCERNIN~ GUNNERY EXERCISES
2015-11-17 21:42:14 01> [HAZARDOUS] OPERATIONS IN AREAS
2015-11-17 21:42:21 01> WHICH FALLS [WITHIN] T~E HELLENIC NAVTEX
2015-11-17 21:42:24 01> SERVICE AREA IS P~OMUL~ATED
2015-11-17 21:42:28 01> BY UN~UT~ORIZED~S~ATION~Q~
2015-11-17 21:42:36 01> ~C~~PMZS~M~HDZI~FJF~~~FA~WM~O~PTMJHHFZJ~~WAR
2015-11-17 21:42:56 01> ~U~PBK~~&&(~5~?(8?~-3-$~UV~T~~~SI{}ZYBH~ZON~DYZCSD ~~~ ~~JK~{}MJ
~FZ~~ONSF~WZ
2015-11-17 21:42:56 01>
2015-11-17 21:43:07 01> S~H~~O 3(~-?~~~~J~~{}O~AD BF~IMO AND ~NO.
2015-11-17 21:43:14 01> XO~ ~~GE~~K~J~M~~~{}ION, YO~ ARE KINDLY
2015-11-17 21:43:17 01> [REQUESTED] T~ CONTAC
2015-11-17 21:43:20 01> ~J~KC PCJAEUSNONN~
2015-11-17 21:43:20 01>
2015-11-17 21:43:30 01> A~ZCMV~~EZ~~~ NU~MG~HMMZ~H~H~~O~O~{}WARN 178/15
2015-11-17 21:43:40 01> NZGO~VSZFFZMJPRONGHF~ZFMFJSWJO~Z~~YZ{}LIGHT WEOAPINT
2015-11-17 21:43:41 01> ~0+0-15~3
2015-11-17 21:43:43 01> ~7,)85
2015-11-17 21:43:49 01> ~`~,.9,9~-~-~(.=06+~,7!~C~ ~~~~{}T
2015-11-17 21:43:59 01> ~KERK~RACOA~~O~~A WARN 1~~/15=!`975#,89~9~$~~~,20~#!~0~/~81~~
2015-11-17 21:44:00 01> ~7~7~
2015-11-17 21:44:00 01> #~~.~
2015-11-17 21:44:04 01> ~~~{}NGC~OEA

20151117 2212 518 $03N SUH Alexandria,EGY 3623
2015-11-17 22:12:52 02> ZCZCNLJ93
2015-11-17 22:12:56 01> NAVAREA III 368/15
2015-11-17 22:12:58 01> MED SEA,EGYPT
2015-11-17 22:13:01 01> CHART B.A NO:2573
2015-11-17 22:13:03 01> 1-FM:EAFMS:ALEX
2015-11-17 22:13:07 01> SUH ON 22 OCT 15.
2015-11-17 22:13:11 01> [INSTALLATION] OF NATURAL GAS
2015-11-17 22:13:17 01> COLLECTORS AND [EXTENDING] SUB-MARANE
2015-11-17 22:13:18 01> LIDES .
2015-11-17 22:13:22 01> 32-04.~9(4 03--29.11E
2015-11-17 22:13:27 01> ~2- :-,:~ 9#~` .-~ 52=~,~)~~:#~.~+
2015-11-17 22:13:34 01> .~ #?~,&9,-/-~~~#!,~~~{}R
2015-11-17 22:13:35 01> FMED SEA
2015-11-17 22:13:37 01> ABU QIO PORT

2015-11-17 22:13:41 01> ~HA~~~B~~{}IRL
2015-11-17 22:13:45 01> ~ABSUH ON~18 ~AY 14.
2015-11-17 22:13:55 01> SH~HS M~~TE~S~M~S~I~~{}AGENTS A~E K~~DL A~KED
2015-11-17 22:13:58 01> TL~~OTE~RHABM~~
2015-11-17 22:14:11 01>
~~~ZML~Z~M~JONSF~~~~~BLKB~($~)?(10(3BA~~KSMBXB~O-~~~(2~2~$~{}ECIFICA~IONI
2015-11-17 22:14:27 01> [LOCATION]:~/-79.~-&~~~`0UY~~F~HGPO~K~~~F~~{}IB~K~UOQ~~UE~~
~~~-~{}OUN~ED~WITH
2015-11-17 22:14:29 01> CYNH~~~~~CAL
2015-11-17 22:14:33 01> ~{}H LH
2015-11-17 22:14:33 01> WITH
2015-11-17 22:14:36 01> A RADAR~REFLECTOR
2015-11-17 22:14:51 01> WIIGHTDC8SECONDS I~~4~-9~3~= ` $~,~! ~&!`~#~.6:?~~ ~~#~~{}
2015-11-17 22:14:51 01>
2015-11-17 22:17:38 01> ~LL ~KNS~FSQA~JY~C~~~3,~~{}MAN~~ND
~C~~~{}FHFD~~~ZUM~~~{}VX~~PPU~~~~{}LCHAA~~
2015-11-17 22:17:44 01> B.~~ $~~~~{}M:EA~~SVM~~LC~OEJQE~~
2015-11-17 22:18:18 01> Q~~~~{}MJWZJV
2015-11-17 22:18:49 01> ~H~~~VZW~PJ~~~~~{}DEC 1-~
2015-11-17 22:19:09 01> 7~~3~,=~~9 .~~~~{}QCZEKI~~Z~~~
2015-11-17 22:19:12 01> -~{}ZZQ~VYQ~MZ~~UH~
2015-11-17 22:19:17 01> TIFET~~~~D THE ~AF~E~ MF N~VN~A~IO~
2015-11-17 22:19:25 01> N~~~TRCC~T~ RT~~~~O~~{}
2015-11-17 22:19:25 01> TN

20151117 2224 518 $03O 9HD Malta,MLT 2490
2015-11-17 22:24:18 01> ZCZC OA~9~
2015-11-17 22:24:26 01> MALTARA~N~~WRN~ ~~~{}[MEDITERRANEAN] SEA-LIBWA
2015-11-17 22:24:26 01>
2015-11-17 22:24:40 01>
MILI~ARY~~~SCN~M~~ML~J~~~WPW~L~~SEMM~J~SFYP~~~~~~{}HY~~A~~EK~B~~EAFE~~?~~~/
`
2015-11-17 22:24:58 01> ~~{}OWN SAFETY TO GET INTO ~ONTACTNWIOHHNEARE~T COAST~STATION,~5~
43:38=3
`-!
2015-11-17 22:25:11 01> 3 54-:(~8,3.THE SHIPS WILL SEND POSN~COURSE,ETA AT DEST PORT,CAR~O
AND NAME
O
2015-11-17 22:25:22 01> F SHIP AGENT.THIS INFO SHOULD BE FORW~RED 72 HRS BEFORE INBOUND
AREA AND
MUST
2015-11-17 22:25:33 01> BE REPORTED DAILY AT NOON. PLS REPORT TO MARITIME TRANSPORT
[AUTHORITY].
2015-11-17 22:25:46 01> NAME:~M~R A OMA~ D~~JFZ~M~~DZ~P~XA~~F~UHH~~FU~B~&$6~~
!~~:~~{}W579~
~~27!!~~6
2015-11-17 22:26:05 01> &+~~4-#~~=&~`& ~~~8?&/+~~9.&+2?!~~()~~
L~~CWUOU~F~UXJKCP~ZCJG~~BI~~~~:~$~{}YW
2015-11-17 22:26:14 01> ETEON ~`MAIL:~MF(UNDERSCORE)732072(AT)G~A~L.COM

2015-11-17 22:26:15 01> ~N~NN

20151117 2351 518 $09X SUZ Ismailia,EGY 3805
2015-11-17 23:51:25 15> ZCZCXAJ77
2015-11-17 23:51:29 17> NAVARE IXREEOXXQEOXREDSEA
2015-11-17 23:51:30 19> GEAFGF FUEZ
2015-11-17 23:51:32 17> CHA
2015-11-17 23:51:34 14> T B.A NM:2375
2015-11-17 23:51:38 19> 1-SUZ ONU11,NOQ.,15
2015-11-17 23:51:42 20> ACCOMMODATIOD BAOGE ADGARADE2
2015-11-17 23:51:48 16> 328))BE USBD FOE CREW ACCOMMODATIOD
2015-11-17 23:51:48 16> TAND
2015-11-17 23:51:59 17> MAIDTENANCENAXECUEIOCUTIOEHABILHTATION OF THE
FOHLOWINGOMAGITIMEIPIAEFOLMS
JU
2015-11-17 23:52:03 15> LS MOLGAMOGAMADAN AHOAB ALABM
2015-11-17 23:52:07 16> LWUATPMQATM 033-50.1-5E
2015-11-17 23:52:14 13> ICANCEL THIS MHG 12&005 PTC.7DEC. 15..NMNN

20151117 2352 518 $09X SUZ Ismailia,EGY 3805
2015-11-17 23:52:16 10> ZCZCXAJ7/
2015-11-17 23:52:21 10> NAVAREAVAXE395/13.5REDSEA
2015-11-17 23:52:22 08> GEAFGF FUEZ
2015-11-17 23:52:23 06> RAS
2015-11-17 23:52:25 07> ABA BAKR
2015-11-17 23:52:27 08> CHARTCB.A NM:2373
2015-11-17 23:52:40 05> 1-3`7+-9,711,NOQ.,15..KINDLYIADKED SOEDOTE THAE THATMAEINE
DIILLDRIADMARADE
V
2015-11-17 23:52:46 11> INWNEDOBE ADBS CDEMWILLOIELAOEEINTABINRABDIS
2015-11-17 23:52:50 06> AIEAANE113MQAOOST WELL
2015-11-17 23:52:54 14> ELIAEYMEPEME033-07.31 73
2015-11-17 23:53:00 13> 1:-,:3) 5#8` .#& 12&005 UTC.7DEC.13:
2015-11-17 23:53:01 13> NMNN

20151117 2353 518 $09X SUZ Ismailia,EGY 3805
2015-11-17 23:53:02 11> ZCZCXAJ71
2015-11-17 23:53:20 07> NAVARNAV~~~~~~{}~~Q~~~K~~
2015-11-17 23:53:23 08> ACZ~~~B~~Q
2015-11-17 23:53:40 03> ~{}
2015-11-17 23:55:08 01> LQ~HU~~~MZ~S~~{}WYX~YA~QW~C~~~~{}SKD~BKW~~Z~~~{}
2015-11-17 23:55:08 01> EOP
2015-11-17 23:55:10 01> UN~~~~~
2015-11-17 23:56:02 02> ~{}A~C
2015-11-17 23:56:39 01> Z~~D~C~OX~~{}L~CGMT~~~~~{}HCMAPFPB
2015-11-17 23:56:53 01> NFF~YH~~~~Z~{}WQEWKXWGS-84)~1-~UAN~~~~!~?3~# ~?9,~
$!J~BJH~~W~~~KZGB24?~~~(),
2015-11-17 23:56:59 04> 1~~~~UU~~{}KINLVWSKE~

```
2015-11-17 23:57:07 03> NOZ~ZHC~HD~MP~TO~~B~~~{}JHL~JW~
2015-11-17 23:57:07 03> A
2015-11-17 23:57:13 02> ~AZXKWV~~ ~7+~ .~~9 ~7~&~)~~5.-~+0~
2015-11-17 23:57:21 04> ~~ ~~{}KJQV~~VU~~YCS~~~~~~{}MKCF~H
2015-11-17 23:57:51 05> AK~TB~~B~QX~~~{}UTC NOV
2015-11-17 23:57:51 05> VWP~T
2015-11-17 23:58:00 02> U~L~~T~PYMZ~HUZZ~MG~~MJ~~L~~{}ORLO~
2015-11-17 23:58:06 03> WAR~I~G~~~T~{} STRONG GAL~RWARNIN~ (/.943 5,-
2015-11-17 23:58:24 02> ~~0~~M~XSLV~~~~~M~{}R THDVSOUTHEAST B~N~~~~~{}ANKS AND SW-DEEP SEA
BANKS
2015-11-17 23:58:26 03> SOUTHEAST BANKS:
2015-11-17 23:58:34 05> NE 15-23 SNOWSH, NE 10-18 TOM EVENING.
2015-11-17 23:58:36 06> FAROE DEEP SEA BANKS:
2015-11-17 23:58:43 04> NE 15-23, STRG IN W. NE 13-20 TOM.
2015-11-17 23:58:46 04> SE-DEEP SEA BANKS:
2015-11-17 23:58:57 06> NE 13-20 WIDELY 18-23 LATE TONIGHT AND TOM. MUCH LGT IN SE.
2015-11-17 23:58:59 03> SW-DEEP SEA BANKS:
2015-11-17 23:59:10 03> INCR N WND, WIDELY 18-23 TONIGHT. NE 13-18 LATE TOM, STRG IN W.
2015-11-17 23:59:14 02> ICELANDIC COAST GUARD
2015-11-17 23:59:14 02>
2015-11-17 23:59:15 03> NNNN

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20151118 0038 518 $19C LGV Vardo,NOR 2333
2015-11-18 00:38:34 59> ZCZC CA24
2015-11-18 00:38:36 60> 172000 UTC NOV 15
2015-11-18 00:38:41 58> NORWEGIAN NAV. WNG 733/2015
2015-11-18 00:38:41 58>
2015-11-18 00:38:44 60> CHART 95
2015-11-18 00:38:45 60> AREA LOPPHAVET
2015-11-18 00:38:46 61>
2015-11-18 00:38:55 60> FJELLFINNESET UPPER LEADING LIGHT 70-17.7N 022-00.8E IS UNLIT.
2015-11-18 00:38:57 58> NNNN

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20151118 0039 518 $19C LGV Vardo,NOR 2333
2015-11-18 00:39:04 62> ZCZC CA12
2015-11-18 00:39:07 62> 091013 UTC OCT 15
2015-11-18 00:39:12 59> NORWEGIAN NAV. WNG 626/2015
2015-11-18 00:39:12 59>
2015-11-18 00:39:14 61> CHART 97
2015-11-18 00:39:15 62> AREA OEKSFJORD
2015-11-18 00:39:17 61>
2015-11-18 00:39:24 51> OEKSFJORDKLUBBEN LIGHT 70-16.8N 022-17.5ENIS UNLIT.
2015-11-18 00:39:26 55> NNNN

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20151118 0125 518 $02I EAL Las Palmas,CNR 3114
2015-11-18 01:25:08 11> ZCZC IA04
2015-11-18 01:25:12 07> 07 1816 UTC NOV 15
2015-11-18 01:25:14 04> COASTAL WARNING
```

2015-11-18 01:25:14 04>
2015-11-18 01:25:17 02> NR3635/2015
2015-11-18 01:25:18 03> IMPORTANT
2015-11-18 01:25:18 03>
2015-11-18 01:25:29 01> ISLAS CANARIAS - OPERACIONES - OTROS) - 2015/11/07 18:04:48
2015-11-18 01:25:32 01> CANARIAS ISLANDS
2015-11-18 01:25:43 01> SOUTH OF GRAN CANARIA ISLAND.- ANTIPOLUTION [OPERATIONS] I~
PROGRE~:
2015-11-18 01:25:56 01> 1~~ ANTI~O~UTCON OPERATION IN AR~A BOUNDED BX
PARALLE~~~027-19~~&&.2.~~~~7
?$
2015-11-18 01:26:20 01> &&.-.+06~2!~.~ ~7!~~~.2~~ #~0~&&7~,~?.&&:1~6~~8
~~~{}S~E~~UR~&~~~~~{}REA
E~T~
2015-11-18 01:27:18 01> ~OR~~~{}LANDS AFRICA MOOOCCO ~ [COAST] AFR~C~ O~Q~M~~~{}RICA
SAHA~A W
~~STA~F~I
2015-11-18 01:27:33 01> ~M~~~~{}E~ BY ~OROC~N ~OYA~ ~~~~{} BSE `1~ ~TL EO ~$3
$~5~~~~~{}6(~~
3~598~7~

20151118 0215 518 $03N SUH Alexandria,EGY 3623
2015-11-18 02:15:22 47> {}R
2015-11-18 02:15:26 17> CHAIT B.A ~O~CWYIQ
2015-11-18 02:15:28 09> ~A~~M:EAFMS:A~~X
2015-11-18 02:15:32 04> SUH OF 18 3~:5 15.
2015-11-18 02:15:37 02> ~5#3 3&!058-,~-?7 184 03549)37.~:9.
2015-11-18 02:15:42 01> WI~L MAKE USE OF MARIDI~B DEPEND~NT
2015-11-18 02:15:49 01> VAJINE~UNIT~M/VMA~IDIVE~519 TO DERVE
2015-11-18 02:16:01 01> THE [MARINE] PLA~FORMS~A~~ ~SJ
IO~GLCM~F~~~U~APCHML~M~FYGZWHDMKLCMCFYHO~GFMHDPM
2015-11-18 02:16:05 01> L{}NMEDI~ERRANEAN
2015-11-18 02:16:09 01> 31-16.24N 030-9~13E
2015-11-18 02:16:15 01> 2-CANCEL THIS~MSG 19 ~005 UTC. ~OV~15.
2015-11-18 02:16:16 01> NNNN

20151118 0216 518 $03N SUH Alexandria,EGY 3623
2015-11-18 02:16:18 01> ZCZCN~~83
2015-11-18 02:16:30 01> ,~-=-~3-=,9)~~~9.~~ #9~&~02. 09,~+6#~& 029,~$6#.)~~&.~.#~&7
~~`~#:~~#:~76~~,
2015-11-18 02:16:39 01> & :$.+.~~6.~+~~~{}IPS MASTERS,SHIPPING COMPANIES~N
2015-11-18 02:16:44 01> AND THEIR AGEHTS ARE~KINDLY ASK~D
2015-11-18 02:16:48 01> TO NOTE THAT AFLOAT~NG MARINE
2015-11-18 02:16:53 01> PLATFORM OF 6MOORING BUOYS WAS
2015-11-18 02:16:57 01> ESTABLISHED,FIXED BY STEEL
2015-11-18 02:17:02 01> CHAINS AND ANCHOES TO RECEIVE
2015-11-18 02:17:05 01> TANKERS PROPANE AN~ PROPELENE
2015-11-18 02:17:05 01>
2015-11-18 02:17:09 01> GASES LIQUEFIED ~Y A 11 KM
~~~

2015-11-18 02:17:14 01> LONG [MARINE] PIPLINE FOR TH~
2015-11-18 02:17:19 01> EGYPTIAN CO. FOR PROPELENE AND
2015-11-18 02:17:22 01> POLIPRELENE PRODUCETION
2015-11-18 02:17:27 01> [LOCATION]:31-2~.64N 032-12.18E
2015-11-18 02:17:29 01> BOUYS DETAILS
2015-11-18 02:17:37 01> VQADESCRIPTION:OF POLYETHYLENEN2-DIAMETER:5M
2015-11-18 02:17:42 01> LIGHTS:WHITD ~NLERMITL~~T
[BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT]
2015-11-18 02:17:45 01> ~RAHAIGHT:2.5~.
2015-11-18 02:17:48 01> 5-VISIBILITY [RANGE] :2 NM
2015-11-18 02:17:52 01> BUOFS COLOR:YELLOW
2015-11-18 02:17:56 01> ALL SEAFARERS ARE KINDLY ASKED
2015-11-18 02:18:01 01> TO NOT THE ABOVE-[MENTIONED]
2015-11-18 02:18:01 01> ~NNN

20151118 0218 518 $03N SUH Alexandria,EGY 3623
2015-11-18 02:18:03 01> ZCZCNLJ13
2015-11-18 02:18:06 01> NAVAREA NO:NM 1/14
2015-11-18 02:18:09 01> ~MED SEA,EGYPT
2015-11-18 02:18:10 01> BOUROLOS
2015-11-18 02:18:15 01> [CHART] B.A NO 2574(WGS-84)
2015-11-18 02:18:19 02> 1-SUH~O~ ~PQVJAN 14.
2015-11-18 02:18:24 01> SHIPS MAST~RS,SHIPPING COMPANIES,
2015-11-18 02:18:29 02> AND THEIR AGENTS ARE KINDLY ASKED
2015-11-18 02:18:34 01> TO NOT~ THAT AFISHING~PORT WAS
2015-11-18 02:18:36 01> ~QSTABLISHED~IN BOUROLOS
2015-11-18 02:18:41 01> 1-FISHING PORT BOUNDARIES:
2015-11-18 02:18:45 01> 31-34.32 N 030-57.35 E
2015-11-18 02:18:50 01> 2-~2)~ECACONS ON PORT ENTRANCE
2015-11-18 02:18:54 01> A-BECON NO.1 IN POSN:
2015-11-18 02:18:58 01> 31-34.36 N 830-57.48~E
2015-11-18 02:19:01 01> LIIGHTS (1)INTERMITTENT GREEN
2015-11-18 02:19:06 01> LIGHT AT 5 SEC.INTERVAL
2015-11-18 02:19:09 01> [VISIBILITY] RANGE:~ ~M
2015-11-18 02:19:12 01> HI~HT:-M
2015-11-18 02:19:15 01> B-B~CON NO.2 IN POSN:
2015-11-18 02:19:19 01> 31-34.34N 030-57.31E
2015-11-18 02:19:23 01> LIIGHTS (1)I~TERMITTENT RED
2015-11-18 02:19:27 01> LIGHT AT 5 SEC.INTERVAL
2015-11-18 02:19:30 01> VISIBILITY RANGE:3 NM
2015-11-18 02:19:33 01> HEIGHT:3M
2015-11-18 02:19:37 01> ALL SEAFARERS ARE KINDLY ASKED
2015-11-18 02:19:40 01> ~O NOT THE ABOVE-MENTIONED
2015-11-18 02:19:42 01> NNNN

20151118 0219 518 $03N SUH Alexandria,EGY 3623
2015-11-18 02:19:43 01> ZCZCNAJ02
2015-11-18 02:19:47 01> NAVAREA III 378/15
2015-11-18 02:19:49 01> MED SEA,EGYPT

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2015-11-18 02:19:52 01> CHART B.A N~WCWYIQ
2015-11-18 02:19:56 03> QAF~:EAFMS:ALEX
2015-11-18 02:19:56 03>
2015-11-18 02:20:01 10> SUH ON~~ZC~~ ~~{} AL QAHER-2

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20151118 0420 518 $19C LGV Vardo,NOR 2333
2015-11-18 04:20:06 29> ZCZC CA24
2015-11-18 04:20:09 22> 172000 UTC NOV 15
2015-11-18 04:20:14 27> NORWEGIAN NAV. WNG 733/2015
2015-11-18 04:20:14 27>
2015-11-18 04:20:15 33> CHART 95
2015-11-18 04:20:17 36> AREA LOPPHAVET
2015-11-18 04:20:17 36>
2015-11-18 04:20:27 31> FJELLFINNESET UPPER LEADING LIGHT 70-17.7N 022-00.8E IS UNLIT.
2015-11-18 04:20:29 34> NNNN

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20151118 0420 518 $19C LGV Vardo,NOR 2333
2015-11-18 04:20:36 27> ZCZC CA12
2015-11-18 04:20:39 35> 091013 UTC OCT 15
2015-11-18 04:20:44 43> NORWEGIAN NAV. WNG 626/2015
2015-11-18 04:20:44 43>
2015-11-18 04:20:45 46> CHART 97
2015-11-18 04:20:48 39> AREA OEKSFJORD
2015-11-18 04:20:49 44>
2015-11-18 04:20:56 44> OEKSFJORDKLUBBEN LIGHT 70-16.8N 022-17.5E IS UNLIT.
2015-11-18 04:20:58 44> NNNN

73
Mike g3gms
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11636. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-18 15:43:23 UTC
From: mao_r1@...
Topic: 5417 Message: 11636

Hello all,

nothing spectacular, but good decodes from Las Palmas,CNR on 490 Khz and Alexandria on 518 Khz;
I don't know why, but I think Alexandria header was not correct and Alexandria was not recognized.

My logs:

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri AFE822X Dual Channel
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m
==========

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151117 1700 518 $01G GCC Cullercoats,ENG 1333
20151117 1713 518 $03H SVH Irakleion,GRC 1770
20151117 1725 518 $01J SAA Gislovshammar,SWE 1170
20151117 1741 518 $03K SVK Kerkyra,GRC 1048
20151117 1750 518 $03L SVL Limnos,GRC 1452
20151117 1805 518 $03M 5BA Cyprus,CYP 2290
20151117 1821 518 $03O 9HD Malta,MLT 1165
20151117 1830 518 $03P 4XO Haifa,ISR 2610
20151117 2001 518 $02A FRC Corsen,FRA 1174
20151117 2053 518 $03F TAL Antalya,TUR 2014
20151117 2112 518 $01I SAS Varberg,SWE 1382
20151117 2115 518 $01J SAA Gislovshammar,SWE 1170
20151117 2123 518 $03I TAN Izmir,TUR 1600
20151117 2150 518 $01L LGQ Rogaland,NOR 1484
20151117 2159 518 $01M Lxx Jeloya,NOR 1578
20151117 2214 518 $03B 7TA Alger,ALG 1124
20151117 2215 518 $00A UNID (Alexandria) 0
20151117 2216 518 $00L UNID (Alexandria) 0
20151117 2217 518 $00L UNID (Alexandria) 0
20151117 2218 518 $00A UNID (Alexandria) 0
20151117 2218 518 $00L UNID (Alexandria) 0
20151117 2221 518 $01O GPK Portpatrick,SCT 1492
20151117 2327 518 $09V SUK Quseir,EGY 3070
20151117 2354 518 $03X EAV Cabo de la Nao,ESP 1059
20151117 2359 518 $09X SUZ Ismailia,EGY 2567

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20151118 0030 518 $02D EAR Coruna,ESP 1434
20151118 0107 518 $02G EAC Tarifa,ESP 1615

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151117 1831 490 $03P SVK Kerkyra,GRC 1048
20151117 1839 490 $03Q SVH Irakleion,GRC 1770
20151117 1850 490 $03R SVL Limnos,GRC 1452
20151117 1920 490 $01U GCC Cullercoats,ENG 1333
20151117 1945 490 $02W EAR Coruna,ESP 1434
20151117 2012 490 $03B TAH Istanbul,TUR 1598
20151117 2020 490 $03C TAN Izmir,TUR 1600
20151117 2030 490 $03D TAL Antalya,TUR 2014
20151117 2048 490 $02E FRC Corsen,FRA 1174
20151117 2155 490 $03L YQV Constanta,ROM 1513
20151117 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151117 2352 490 $01C GPK Portpatrick,SCT 1492
20151118 0004 490 $02A EAL Las Palmas,CNR 2837
20151118 0006 490 $02A EAL Las Palmas,CNR 2837
20151118 0103 490 $02G CTA Penalva,POR 1706
20151118 0314 490 $02T EAC Tarifa,ESP 1615

Receiver: Afedri AFE822X Dual Channel
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Aerial: Mini-Whip @14m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151117 1700 518 $01G GCC Cullercoats,ENG 1333
20151117 1713 518 $03H SVH Irakleion,GRC 1770
20151117 1724 518 $01I SAS Varberg,SWE 1382
20151117 1725 518 $01J SAA Gislovshammar,SWE 1170
20151117 1738 518 $03J LZW Varna,BUL 1440
20151117 1742 518 $03K SVK Kerkyra,GRC 1048
20151117 1750 518 $03L SVL Limnos,GRC 1452
20151117 1804 518 $01M Lxx Jeloya,NOR 1578
20151117 1805 518 $03M 5BA Cyprus,CYP 2290
20151117 1821 518 $03O 9HD Malta,MLT 1165
20151117 1830 518 $03P 4XO Haifa,ISR 2610
20151117 2001 518 $02A FRC Corsen,FRA 1174
20151117 2006 518 $03B 7TA Alger,ALG 1124
20151117 2030 518 $02D EAR Coruna,ESP 1434
20151117 2053 518 $03F TAL Antalya,TUR 2014
20151117 2123 518 $03I TAN Izmir,TUR 1600
20151117 2150 518 $01L LGQ Rogaland,NOR 1484
20151117 2215 518 $00A UNID (Alexandria) 0
20151117 2216 518 $00L UNID (Alexandria) 0
20151117 2217 518 $00L UNID (Alexandria) 0
20151117 2218 518 $00A UNID (Alexandria) 0
```

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20151117 2218 518 $00L UNID (Alexandria) 0
20151117 2221 518 $01O GPK Portpatrick,SCT 1492
20151117 2327 518 $09V SUK Quseir,EGY 3070
20151117 2354 518 $03X EAV Cabo de la Nao,ESP 1059
20151117 2359 518 $09X SUZ Ismailia,EGY 2567
20151118 0107 518 $02G EAC Tarifa,ESP 1615
20151118 0125 518 $02I EAL Las Palmas,CNR 2837
20151118 0127 518 $02I EAL Las Palmas,CNR 2837

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151117 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151117 1831 490 $03P SVK Kerkyra,GRC 1048
20151117 1839 490 $03Q SVH Irakleion,GRC 1770
20151117 1850 490 $03R SVL Limnos,GRC 1452
20151117 1915 490 $02T EAC Tarifa,ESP 1615
20151117 1920 490 $01U GCC Cullercoats,ENG 1333
20151117 1945 490 $02W EAR Coruna,ESP 1434
20151117 2012 490 $03B TAH Istanbul,TUR 1598
20151117 2020 490 $03C TAN Izmir,TUR 1600
20151117 2030 490 $03D TAL Antalya,TUR 2014
20151117 2048 490 $02E FRC Corsen,FRA 1174
20151117 2155 490 $03L YQV Constanta,ROM 1513
20151117 2352 490 $01C GPK Portpatrick,SCT 1492
20151118 0000 490 $02A EAL Las Palmas,CNR 2837
20151118 0004 490 $02A EAL Las Palmas,CNR 2837
20151118 0006 490 $02A EAL Las Palmas,CNR 2837
20151118 0101 490 $02G CTA Penalva,POR 1706
20151118 0314 490 $02T EAC Tarifa,ESP 1615

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20151117 2215 518 $00A UNID 0
2015-11-17 22:15:57 34> ZCZCNAJ05
2015-11-17 22:15:59 33> NAVAREA III 383/15
2015-11-17 22:16:02 39> MED SEA,EGYPT
2015-11-17 22:16:13 42> NORTH BURMJFWON~DYHML~~GMZ~~HCPON~G?~/&~~~? XG~PT~~ONGJCDMZM~~YMGZ
2015-11-17 22:16:16 46> M~ HBONG~YFPMJCY
2015-11-17 22:16:18 34> P{}ATION BY
2015-11-17 22:16:23 38> S/VO~S YEOMAN AND ECOLFIUMICINO
2015-11-17 22:16:27 42> TAKING INTO CONSIDERATION
2015-11-17 22:16:31 40> IT MAINTAINS SLOW MOVEMENTS
2015-11-17 22:16:35 39> AS IT DRAGS LONG CABLE
2015-11-17 22:16:39 35> 31-59.64N 032-03.11E
2015-11-17 22:16:42 44> 31-59.22N 032-41.19E
2015-11-17 22:16:46 42> 31-28.39N 032-40.64E
2015-11-17 22:16:50 36> 31-28.80N 032-02.74E
2015-11-17 22:16:55 37> 2-CANCEL THIS MSG 5 PPPT UTC DEC 15.
2015-11-17 22:16:56 35> NNNN

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20151117 2216 518 $00L UNID 0
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2015-11-17 22:16:57 37> ZCZCNLJ98
2015-11-17 22:17:01 40> NAVAREA III 376/15
2015-11-17 22:17:04 40> MED SEA,EGYPT
2015-11-17 22:17:06 47> NORTH EL BURULLUS
2015-11-17 22:17:09 48> CHART B.A NO:2574
2015-11-17 22:17:13 44> 1-FM:EAFMS:ALEX
2015-11-17 22:17:15 42> SUH ON 28 OCT 15.
2015-11-17 22:17:20 44> RIG SCARABEO-6 OPRATING BY
2015-11-17 22:17:25 42> M/V UO S ENTERPRISE,UO S FREEDOM,
2015-11-17 22:17:28 37> SKANDI TEXEL
2015-11-17 22:17:32 35> 32-04.1N 030-29.7E
2015-11-17 22:17:37 44> 2-CANCEL THIS MSG 01 PPPT DEC.15.
2015-11-17 22:17:38 46> NNNN

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20151117 2217 518 $00L UNID 0
2015-11-17 22:17:39 45> ZCZCNLJ94
2015-11-17 22:17:43 44> NAVAREA III 369/15
2015-11-17 22:17:45 48> MED SEA,EGYPT
2015-11-17 22:17:47 47> ELMEADEYA
2015-11-17 22:17:49 41> CHART B.A NO:2681
2015-11-17 22:17:53 33> 1-FM:EAFMS:ALEX
2015-11-17 22:17:55 31> SUH ON 22 OCT 15.
2015-11-17 22:18:00 25> THE MARINE UNIT CANADA-1 WILL
2015-11-17 22:18:02 23> MAKE SURVEYS
2015-11-17 22:18:05 27> 31-21.1N 030-18.7E
2015-11-17 22:18:12 29> 2-CANCEL THIS MSG 23 PPPT NOV. DEC.15.
2015-11-17 22:18:13 34> NNNN

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20151117 2218 518 $00A UNID 0
2015-11-17 22:18:14 32> ZCZCNAJ94
2015-11-17 22:18:18 27> [NAVAREA] III 189/15
2015-11-17 22:18:21 33> MED SEA,EGYPT
2015-11-17 22:18:22 32> ABU QIR
2015-11-17 22:18:24 35> CHART B.A NO:2681
2015-11-17 22:18:28 36> 1-FM:EAFMS:ALEX
2015-11-17 22:18:31 37> SUH ON 01 JUN 15.
2015-11-17 22:18:33 34> THE BUOY NO.5
2015-11-17 22:18:37 36> 31-20.08N 030-05.05E
2015-11-17 22:18:41 28> OUT OF ORDER TEMPORARY.
2015-11-17 22:18:42 29> NNNN

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20151117 2218 518 $00L UNID 0
2015-11-17 22:18:43 26> ZCZCNLJ24
2015-11-17 22:18:46 25> NAVAREA III 296/12
2015-11-17 22:18:48 20> MED SEA,EGYPT
2015-11-17 22:18:52 23> [CHART] B~MA NO:3119
2015-11-17 22:18:55 19> 1-FM:EAFMS:ALEX
2015-11-17 22:19:01 17> SUHON 25 DEC 12.~RE N/M NO.3/2008
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2015-11-17 22:19:05 18> THE GREAT PASS RECON
2015-11-17 22:19:08 15> 31-10!00N 029-48.54E
2015-11-17 22:19:12 22> OUT OF ORDER TEMPORARY.
2015-11-17 22:19:12 22> NNNN
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11637. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-18 16:43:45 UTC
From: david
Topic: 9398 Message: 11637

Hello All,

Either conditions are terrible or I have a receive-chain problem. A very short log.
As Hans and Roelof pointed out, there were a large number of local warnings that didn't help the DX.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 18, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151117 2104 490 $02G CTA Penalva,POR 1946
20151117 2120 490 $03I ICH La Maddalena,ITA 1949
20151117 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151117 2210 490 $03N IGS Piombino,ITA 1833
20151117 2242 490 $03Q SVH Irakleion,GRC 3277
20151117 2250 490 $03R SVL Limnos,GRC 2846
20151117 2301 490 $03S FRL La Garde,FRA 1635
20151118 0000 490 $02A EAL Las Palmas,CNR 3183
20151118 0040 490 $03E IQM Mondolfo,ITA 1879
20151118 0100 490 $02G CTA Penalva,POR 1946
20151118 0129 490 $03I ICH La Maddalena,ITA 1949
20151118 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151118 0206 490 $03N IGS Piombino,ITA 1833
20151118 0302 490 $03S FRL La Garde,FRA 1635
20151118 0314 490 $02T EAC Tarifa,ESP 2211
20151118 0501 490 $02G CTA Penalva,POR 1946
20151118 0610 490 $03N IGS Piombino,ITA 1833
20151118 0840 490 $03E IQM Mondolfo,ITA 1879

20151117 1520 518 $03U IQM Mondolfo,ITA 1879
20151117 1920 518 $03U IQM Mondolfo,ITA 1879
20151117 2134 518 $03H SVH Irakleion,GRC 3277
20151117 2223 518 $03O 9HD Malta,MLT 2686
20151117 2252 518 $03R ICH La Maddalena,SA,ITA 1949
20151117 2319 518 $01U ESA Talinn,EST 1789
20151117 2320 518 $03U IQM Mondolfo,ITA 1879
20151117 2332 518 $03V ICI Sellia Marina,ITA 2495

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20151117 2349 518 $03W FRL LaGarde,FRA 1635
20151118 0019 518 $19B LGP Bodo,NOR 1624
20151118 0038 518 $19C LGV Vardo,NOR 2371
20151118 0108 518 $02G EAC Tarifa,ESP 2211
20151118 0124 518 $02I EAL Las Palmas,CNR 3183
20151118 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151118 0320 518 $03U IQM Mondolfo,ITA 1879
20151118 0343 518 $03W FRL LaGarde,FRA 1635
```

Best Wishes
David, GM8XBZ

11638. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-18 18:46:11 UTC
From: Dirk Claessens
Topic: 5417 Message: 11638

Hello Maurizio,

The same happened to me yesterday, the Alexandria headers are malformed.
Yand will see ZCZCNLJ94 as ZCZC LI94, hence the UNID.

Regards - Dirk

On 2015-11-18 at 16:43 , mao_r1@... [navtexdx] wrote:
>
>
> Hello all,
>
> nothing spectacular, but good decodes from Las Palmas,CNR on 490 Khz
> and Alexandria on 518 Khz;
> I don't know why, but I think Alexandria header was not correct and
> Alexandria was not recognized.
>
> My logs:
>
>
>
>
> From: Maurizio Marini, IW2GOB
>
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlbWVtNmNlBF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzB
GdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0Nzg2MTQwNA-->
>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11639. Re: [navtexdx] NAVTEX unid

Yahoo group: navtexdx (2015)
Date: 2015-11-18 19:35:00 UTC
From: Hugo Matten
Topic: 11629 Message: 11639

Hello Dirk and Don,

Thanks for the confirmation of O4A Miami and of course also for those very interesting (identification) tips.
73,

Hugo

From: mailto:navtexdx@yahoogroups.com
Sent: Tuesday, November 17, 2015 8:29 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX unid

Hello Hugo,

My guesstimate would be 04A Miami. There is a NOAA website where you can
look up the messages if they are no more than about a day old and compare.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 17-Nov-15 10:27, 'Hugo Matten' h.matten@... [navtexdx] wrote:

From: Dirk Claessens dirk.claessens@yahoo.com [navtexdx]
Sent: Tuesday, November 17, 2015 8:16 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX unid

Hi,

Sorry, Yahoo seems to mess up long URL's, this should work:
<http://tinyurl.com/puyyenr>

Regards - Dirk

On 2015-11-17 at 20:05 , Dirk Claessens dirk.claessens@yahoo.com [navtexdx] wrote:

<http://webcache.googleusercontent.com/search?q=cache:A8P9QxQePBUJ:forecast.weather.gov/shmrn.php%3Fmz%3Damz125%26syn%3Damz101+&cd=1&hl=en&ct=clnk&gl=be>

>

11640. Navtex log from Antwerp,BEL 20151118

Yahoo group: navtexdx (2015)
Date: 2015-11-18 20:06:37 UTC
From: Dirk Claessens
Topic: 11640 Message: 11640

Hi all,

Log over 1500 Km.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151117 1953 518 $01X TFA Grindavik,ISL 2114
20151117 2135 518 $03H SVH Irakleion,GRC 2455
20151117 2143 518 $03K SVK Kerkyra,GRC 1748
20151117 2201 518 $03M 5BA Cyprus,CYP 2897
20151117 2209 518 $09X SUZ Ismailia,EGY 3235
20151117 2215 518 $03N SUH Alexandria,EGY 3047
20151117 2223 518 $03O 9HD Malta,MLT 1911
20151117 2319 518 $01U ESA Talinn,EST 1544
20151117 2334 518 $03V ICI Sellia Marina,ITA 1665
20151118 0010 518 $03B 7TA Alger,ALG 1642
20151118 0019 518 $19B LGP Bodo,NOR 1865
20151118 0107 518 $02G EAC Tarifa,ESP 1846
20151118 0125 518 $02I EAL Las Palmas,CNR 2970
20151118 0136 518 $03J LZW Varna,BUL 1927
20151118 0230 518 $03P 4XO Haifa,ISR 3234
20151118 0353 518 $01X TFA Grindavik,ISL 2114
```

11641. RE: NAVTEX unid

Yahoo group: navtexdx (2015)
Date: 2015-11-18 20:08:21 UTC
From: Hugo Matten
Topic: 11629 Message: 11641

Hello Dirk and Don,

Thanks for the confirmation of 4A Miami and of course also for those very interesting (identification) tips.
73,

Hugo

From: mailto:navtexdx@yahoogroups.com
Sent: Tuesday, November 17, 2015 8:29 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX unid

Hello Hugo,

My guesstimate would be 04A Miami. There is a NOAA website where you can
look up the messages if they are no more than about a day old and compare.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 17-Nov-15 10:27, 'Hugo Matten' h.matten@... [navtexdx] wrote:

From: Dirk Claessens dirk.claessens@yahoo.com [navtexdx]
Sent: Tuesday, November 17, 2015 8:16 PM
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] NAVTEX unid

Hi,

Sorry, Yahoo seems to mess up long URL's, this should work:
<http://tinyurl.com/puyyenr>

Regards - Dirk

On 2015-11-17 at 20:05 , Dirk Claessens dirk.claessens@yahoo.com [navtexdx] wrote:

<http://webcache.googleusercontent.com/search?q=cache:A8P9QxQePBUJ:forecast.weather.gov/shmrn.php%3Fmz%3Damz125%26syn%3Damz101+&cd=1&hl=en&ct=clnk&gl=be>

11642. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-18 20:32:02 UTC
From: Roelof Bakker
Topic: 9398 Message: 11642

Hello David,

>>> Either conditions are terrible or I have a receive-chain problem. <<<

I don't think you have a problem, propagation is rather poor.
However amazingly, I have still traces of YQ-305, Churchil, CAN MB, bordering aural copy!

73,
Roelof

11643. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-19 09:12:25 UTC
From: dl4ybp@...
Topic: 7241 Message: 11643

Hi all,

The many messages of almost all major European Navtex stations due to bad weather and lots of traffic in the English Channel and the Mediterranean does not leave much room for DX.

For the first time I have used the new Perseus software V5 alpha.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
Receiver : Rohde & Schwarz & EK 070, bandwidth 600Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY
PC : Fujitsu notebook C 1320,
(9 years old and too slow for YaND)

Haifa. Heavy "QRM" from Den Helder
<02:30:06> RCC-H_IFA
<02:30:08> NAVALDANISI 0:_(2
<02:30:11> X
<02:30:12>
<02:30:12> N1/_009 NAVY

<02:35:47> AN/OHAIFA
<02:35:50> RCC(AT)MOT6_&9=.I_ AND _Y_FAX

Receiver : Perseus V5 alpha, bandwidth 250 Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151118 1742 518 $03K SVK Kerkyra,GRC 1657 (6 messages)
20151118 1750 518 $03L SVL Limnos,GRC 1918 (3 msg)
20151118 1821 518 $03O 9HD Malta,MLT 1924
20151118 1959 518 $09X SUZ Ismailia,EGY 3091
20151118 2010 518 $03B 7TA Alger,ALG 1820
20151118 2019 518 $19C LGV Vardo,NOR 2310
20151118 2130 518 $03J LZW Varna,BUL 1713 (5x)
20151118 2141 518 $03K SVK Kerkyra,GRC 1657 (6x)
20151118 2230 518 $03P 4XO Haifa,ISR 3060
20151118 2331 518 $03V ICI Sellia Marina,ITA 1619 (5x)
20151118 2353 518 $01X TFA Grindavik,ISL 2186 (4x)
20151119 0010 518 $03B 7TA Alger,ALG 1820
20151119 0034 518 $02D EAR Coruna,ESP 1612
20151119 0120 518 $03I TAN Izmir,TUR 2084

20151119 0143 518 $03K SVK Kerkyra,GRC 1657
20151119 0331 518 $03V ICI Sellia Marina,ITA 1619 (4x)

Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151118 1742 518 $03K SVK Kerkyra,GRC 1657 (6 messages)
20151118 1820 518 $03O 9HD Malta,MLT 1924
20151118 2010 518 $03B 7TA Alger,ALG 1820
20151118 2019 518 $19C LGV Vardo,NOR 2310
20151118 2130 518 $03J LZW Varna,BUL 1713 (9 msg)
20151118 2141 518 $03K SVK Kerkyra,GRC 1657 (6x)
20151118 2230 518 $03P 4XO Haifa,ISR 3060
20151118 2331 518 $03V ICI Sellia Marina,ITA 1619 (5x)
20151118 2357 518 $01X TFA Grindavik,ISL 2186 (3x)
20151119 0010 518 $03B 7TA Alger,ALG 1820
20151119 0019 518 $19C LGV Vardo,NOR 2310
20151119 0120 518 $03I TAN Izmir,TUR 2084 (3x)
20151119 0133 518 $03J LZW Varna,BUL 1713
20151119 0143 518 $03K SVK Kerkyra,GRC 1657
20151119 0331 518 $03V ICI Sellia Marina,ITA 1619 (4x)
20151119 0420 518 $19C LGV Vardo,NOR 2310
20151119 0434 518 $02D EAR Coruna,ESP 1

11644. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-19 10:53:57 UTC
From: david
Topic: 9398 Message: 11644

Hello All,

Well, some improvement. Still very poor compared with October.
I seem to be in a 'sweet spot' for Mondolfo and Coruna, both of which
provide good copy throughout the day. Canada and the USA, however, continue
to hide themselves away.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 19, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151118 1640 490 $03E IQM Mondolfo,ITA 1879
20151118 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151118 1810 490 $03N IGS Piombino,ITA 1833
20151118 2038 490 $03E IQM Mondolfo,ITA 1879
20151118 2100 490 $02G CTA Penalva,POR 1946
20151118 2120 490 $03I ICH La Maddalena,ITA 1949
20151118 2126 490 $02J CTH Sao Miguel,AZR 2520
20151118 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151118 2210 490 $03N IGS Piombino,ITA 1833
20151118 2247 490 $03Q SVH Irakleion,GRC 3277
20151118 2251 490 $03R SVL Limnos,GRC 2846
20151118 2301 490 $03S FRL La Garde,FRA 1635
20151118 2314 490 $02T EAC Tarifa,ESP 2211
20151119 0008 490 $02A EAL Las Palmas,CNR 3183
20151119 0045 490 $03E IQM Mondolfo,ITA 1879
20151119 0101 490 $02G CTA Penalva,POR 1946
20151119 0202 490 $03M EAV Cabo de la Nao,ESP 1955
20151119 0210 490 $03N IGS Piombino,ITA 1833
20151119 0238 490 $03Q SVH Irakleion,GRC 3277
20151119 0250 490 $03P SVK Kerkyra,GRC 2586
20151119 0251 490 $03R SVL Limnos,GRC 2846
20151119 0302 490 $03S FRL La Garde,FRA 1635
20151119 0313 490 $02T EAC Tarifa,ESP 2211
20151119 0445 490 $03E IQM Mondolfo,ITA 1879
20151119 0500 490 $02G CTA Penalva,POR 1946

```
20151118 1520 518 $03U IQM Mondolfo,ITA 1879
20151118 1842 518 $03Q 9AS Split,HRV 2095
20151118 1920 518 $03U IQM Mondolfo,ITA 1879
20151118 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151118 2009 518 $19B LGP Bodo,NOR 1624
20151118 2019 518 $19C LGV Vardo,NOR 2371
20151118 2125 518 $02I EAL Las Palmas,CNR 3183
20151118 2155 518 $03L SVL Limnos,GRC 2846
20151118 2210 518 $03N SUH Alexandria,EGY 3873
20151118 2232 518 $02P CTQ Porto Santo,MDR 2680
20151118 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151118 2255 518 $02R CTA Penalva,POR 1946
20151118 2320 518 $03U IQM Mondolfo,ITA 1879
20151118 2332 518 $03V ICI Sellia Marina,ITA 2495
20151118 2345 518 $03W FRL LaGarde,FRA 1635
20151118 2352 518 $03X EAV Cabo de la Nao,ESP 1955
20151119 0014 518 $19B LGP Bodo,NOR 1624
20151119 0019 518 $19C LGV Vardo,NOR 2371
20151119 0108 518 $02G EAC Tarifa,ESP 2211
20151119 0125 518 $02I EAL Las Palmas,CNR 3183
20151119 0230 518 $02P CTQ Porto Santo,MDR 2680
20151119 0241 518 $03Q 9AS Split,HRV 2095
20151119 0320 518 $01U ESA Talinn,EST 1789
20151119 0325 518 $03U IQM Mondolfo,ITA 1879
20151119 0344 518 $03W FRL LaGarde,FRA 1635
20151119 0352 518 $03X EAV Cabo de la Nao,ESP 1955
20151119 0420 518 $19C LGV Vardo,NOR 2371
```

Best Wishes
David, GM8XBZ

11645. NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-11-19 14:02:06 UTC
From: PalmerRD@...
Topic: 3028 Message: 11645

Foristell, Missouri
Radio: ICOM R-75
Antenna: Clifton Z1501 active, base up 25 foot, 10 foot whip
Software: SeaTTY 3.7
14 logged last night with a couple from Chile. Some static messing up
the decodes.

2015-11-19 0210 518 $04N Portsmouth, Virginia
2015-11-19 0211 518 $04R San Juan, Puerto Rico
2015-11-19 0400 518 $04A Miami, Florida
2015-11-19 0417 518 $04B Bermuda Harbour, Bermuda
2015-11-19 0418 518 $15B Valparaiso, Chile
2015-11-19 0432 518 $15D Puerto Montt, Chile
2015-11-19 0440 518 $04E Charleston, South Carolina
2015-11-19 0450 518 $04F Boston, Massachusetts
2015-11-19 0500 518 $04G New Orleans, Louisiana
2015-11-19 0646 518 $12Q Long Beach, California
2015-11-19 0722 518 $04U Yarmouth, Nova Scotia
2015-11-19 1020 518 $04H Prescott, Ontario
2015-11-19 1030 518 $04P Thunder Bay, Ontario
2015-11-19 1220 518 $12C San Francisco, California

RAW LOG $15B:
<04:18:35> ZCZ_ALPAGAISO PLAYA A_CHA RADIO__C_V
<04:18:47> COASTAL _ARNI_G BPT_P
<04:18:50> _N_RTHWE_CH___ NRVFL2CO_40_
<04:19:04> W__PONS
<04:19:05> _RFL_:
<04:19:06> _RO_ N_V 19_130 UT. /)-3240.0S, G____
<04:19:57>
<04:19:58> ZCZC OPRXP UTC NOV 015
<04:20:05> _M_W_JC___WW____NOVEWPQ_
<04:20:53> VALPARAI_M_PLAYA AN__A RAEUO_X_E
<04:20:59> _A__L___U_SHC
<04:22:48> A

RAW LOG $15D
<04:32:00> ZCZC DA83
<04:32:01> ROUEI_J_TWQO_REP UTC NOV 2015
<04:32:07> PUERTO MONTT _D_PENINSUL_ DE TAITAO - RIO T_MPA_O_.
<04:32:20> CHA_T _O 8670, _LCTRONIC CHART
<04:32:25> CL3AI120.
<04:32:27> RIO TEMPANOS_DDS DAY BEACO IN:
<04:32:32> LAT. 46-32._8S. LONG. 073-54.44_W.
<04:32:39> RE-ESTABLISHED. CANCEL THIS
<04:32:44> MESSAGE 192308 (75: ,9=/15.

<04:32:48> NNNN
<04:32:49> ____UTINE
<04:33:01> 190430 _TC N_OV_2015
<04:33:05> PUERTO MONTT RADIO/CBP
<04:33:09> COASTAL WARNING _529
<04:33:12> AYSEN - BAKER.
<04:33:15> $': .!-HF AND VHF SYS
<04:33:19> EM_B_KER
<04:33:21> RADIO/CBP-56, T_MPORARILY OFF AIRBN
<04:33:27> AYSEN RADIO/CBP-3 MM_I 007250300,
<04:33:33> ASSUMES CONTROL.
<04:33:35> NN_NN
<04:33:37> ___A
<04:33:45>
<04:33:46> ZCZC DA80
<04:33:48> ROUTINE
<04:33:49> 190430 UTC NOV 2015
<04:33:52> LUERTO MONTT RADIO/CBP
<04:33:56> COASTAL WARNING 0521
<04:34:00> CANALES PUYUGUAPI Y JACAF.
<04:34:04> CHART NO 8500,
<04:34:07> 3#3:549,8: :#-45
<04:34:10> :)3AI050.
<04:34:12> ISLOTE MARTA LIGHTED BEACON IN:
<04:34:17> LAT. 44-49.5 S LONG. 072-58.4 W.,
<04:34:23> UNLIT.
<04:34:25> NNNN
<04:34:26> _____
<04:34:34> _ZCZC DA78
<04:34:36> ROUTINE
<04:34:38> 190430 UTC NOV 2015
<04:34:41> PUERTO MQONTT RADIO/CBP
<04:34:45> COASTAL WARNING 0493
<04:34:49> _CA AL NINUALAC.
<04:34:51> CHART NO 8160, ELECTRONIC
<04:34:56> CHART CL3AI010.
<04:34:59> -
<04:34:59> SHOAL DEPTH LOCATED IN:
<04:35:03> LAT. *4-59.78S. LONG. 073-59.80W.
<04:35:09> OF 7.83 METERZ.
<04:35:12> NN_N
<04:35:13> Q
<04:35:21>
<04:35:22> ZCZC DA69
<04:35:24> RO_TINE
<04:35:26> 190430 UTC NOV 2015
<04:35:29> PUERTO MONTT RADIO/CBP
<04:35:33> COASTAL WARNING 0419
<04:35:36> CANAL JACAF.
<04:35:39> ISLA VICO.

<04:35:41> CHART NO 8500, ELECTRONIC
<04:35:46> CHART CL3AI050.
<04:35:48> ISLA VICO LIGHTED BEACON IN:
<04:35:53> LAT. 44-18.2S
<04:35:56> LONG_M PUEAQUMPW., DESTROYED.
<04:36:01> NNNN
<04:36:02>
<04:36:11>
<04:36:11> ZCZC DA68
<04:36:13> ROUTINE
<04:36:14> 190430 UTC NOV 2115
<04:36:18> PUERTO MONTT RAD_O/CBP
<04:36:22> COASTAL WARNING 0415
<04:36:25> CANAL PEREZ NORTE
<04:36:28> ISLA GARRAO CHICO
<04:36:31> CHART NO 8300, ELECTRONIC CHART
<04:36:36> CL3AI025.ISLA GARRAO CHICO LIGHTED
<04:36:42> BEACON IN:LAT. 44-18.6S
<04:36:46> LONG. 073-4?.1W., UNLIT.
<04:36:51> __NNN
<04:36:52> _J__U_
<04:37:00>
<04:37:01> ZCZC DA51
<04:37:02> ROUTINE
<04:37:04> 190430 UTC _OV 2015
<04:37:08> PUERTO MONTT RADIO/CBP
<04:37:12> COASTAL WARNING 0382
<04:37:15> VALDIVIA - CORRAL.
<04:37:18> DSC VHF S_ST_M CORRAL
<04:37:22> RADIO/CBT-26 MMSI 00725025
<04:37:27>
<04:37:28> TEMPORARILY OFF AIR, ATTENTION
<04:37:32> CONTROL ASSUMES BY VALDIVIA
<04:37:37> RAD_O CT-4, MMSI 007250220.
<04:37:42> NNNN
<04:37:43> Y_J
<04:37:51> _
<04:37:52>
<04:37:52> Z_ZC DA47
<04:37:54> ROUTINE
<04:37:55> 190430 UTC NOV 2015
<04:37:58> PUEG_O MONTT RADIO/CBP
<04:38:03> COASTAL WARNIN_ 0363 =
<04:38:06> PUERTO MONTT_
<04:38:09> MAILLE_ CBP_
<04:38:12> 40 IN:
<04:38:13> __1839.0_S. LO_NG. 073-)0.00W.,
<04:38:20> JITHOUT TRA_SMITT_NG SERVICE.
<04:38:25> PULUQUI RADIO CBP- 53 IN:
<04:38:29> ?)-51._. 6__$

<04:38:34> 5.23W.,
<04:38:36> WITHOUL TRRFSMIT_ING SERVICE
<04:38:40> LINSO RADIO CBP- 71 I :
<04:39:02>

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11646. Navtex log from Antwerp, BEL 20151119

Yahoo group: navtexdx (2015)
Date: 2015-11-19 16:00:42 UTC
From: Dirk Claessens
Topic: 11646 Message: 11646

Hi all,

Egypt keeps popping up in the logs, perfect copy from Cyprus Turkish Radio disguised as Samsun, and Alexandria keeps sending malformed headers, although not for all messages.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151118 1959 518 $09X SUZ Ismailia,EGY 3235
20151118 2019 518 $19C LGV Vardo,NOR 2541
20151118 2055 518 $03E TAF Samsun,TUR 2659
20151118 2120 518 $03I TAN Izmir,TUR 2236
20151118 2133 518 $03J LZW Varna,BUL 1927
20151118 2141 518 $03K SVK Kerkyra,GRC 1748
20151118 2159 518 $03M 5BA Cyprus,CYP 2897
20151118 2210 518 $03N SUH Alexandria,EGY 3047
20151118 2215 518 $03N SUH Alexandria,EGY 3047
20151118 2221 518 $03O 9HD Malta,MLT 1911
20151118 2331 518 $03V ICI Sellia Marina,ITA 1665
20151118 2359 518 $01X TFA Grindavik,ISL 2114
20151119 0051 518 $03F TAL Antalya,TUR 2633
20151119 0110 518 $03H SVH Irakleion,GRC 2455
20151119 0121 518 $02I EAL Las Palmas,CNR 2970
20151119 0230 518 $03P 4XO Haifa,ISR 3234
20151119 0400 518 $09X SUZ Ismailia,EGY 3235
20151119 0508 518 $02G EAC Tarifa,ESP 1846
```

```
RAW LOG
---
20151118 1959 518 $09X SUZ Ismailia,EGY 3235
2015-11-18 19:59:32 10> ZCZC XA 66
2015-11-18 19:59:36 10> NAVAREA IX ~EIWXQT~
2015-11-18 19:59:37 09> RED SEA
2015-11-18 19:59:39 10> GULF~OF SUEZ
2015-11-18 19:59:42 11> CHADT B.A NO:2373.
2015-11-18 19:59:46 12> 1-~`~~ 9, 04=NOV~15.
```

2015-11-18 19:59:49 11> RIG BAHARI-1
2015-11-18 19:59:52 12> 28-3.36~R 033-25.93 E
2015-11-18 19:59:58 13> CANCEL ~HIS MSG 050005 UTC. DEC.15.
2015-11-18 19:59:59 12> 3NNNN

20151118 2055 518 $03E TAF Samsun,TUR 2659
2015-11-18 20:55:00 25> ZCZC EE41
2015-11-18 20:55:04 27> 18 0527 UTC NOV 15
2015-11-18 20:55:06 27> WEATHER BULLETIN
2015-11-18 20:55:06 27>
2015-11-18 20:55:11 25> NR01 CYPRUS TURKISH RADIO
2015-11-18 20:55:13 24> ROUTINE
2015-11-18 20:55:14 25>
2015-11-18 20:55:15 27> NO GALE
2015-11-18 20:55:15 27>
2015-11-18 20:55:16 29> TAURUS
2015-11-18 20:55:16 29>
2015-11-18 20:55:29 27> THE WEATHER WILL BE FEW CLOUDY, LATER ON PARTLY
CLOUDY. WIND: NORTH AND WEST
2015-11-18 20:55:43 28> DIRECTIONS OF THE FORCE 2- 4 AND 6-16 SEAMILE
PER HOUR SPEED. WAVE: SMALL WA
2015-11-18 20:55:54 21> VES EXPECTED WAVE HEIGHT IS 0.5 TO 1 M .
VISIBILITY: 10 KM.
2015-11-18 20:55:54 21>
2015-11-18 20:55:58 25> CRUSADE-DELTA
2015-11-18 20:55:58 25>
2015-11-18 20:56:12 25> THE WEATHER WILL BE FEW CLOUDY, LATER ON PARTLY
CLOUDY. WIND: NORTH AND WEST
2015-11-18 20:56:25 22> DIRECTIONS OF THE FORCE 3- 5 AND 10-21 AEAMILE
PER HO~R SPEED. WAVE: MODERAT
2015-11-18 20:56:37 22> ELY HIGH WAVES EXPECTED WAVE HEIGHT IS 0.~ TO
1.5 M. VISIBILITY: 10 KM.
2015-11-18 20:56:38 24>
2015-11-18 20:56:42 21> CYPRUS TURKISH RADIO
2015-11-18 20:56:42 21>
2015-11-18 20:56:42 21>
2015-11-18 20:56:43 19> NNNN

20151118 2159 518 $03M 5BA Cyprus,CYP 2897
2015-11-18 21:59:53 34> ZCZC ML38
2015-11-18 21:59:57 33> 16 1000 UTC NOV 2015
2015-11-18 22:00:02 32> CYPRUS RADIO NAV WRNG NR 209/15
2015-11-18 22:00:10 25> SUMMARY OF NAVIGATIONAL WARNINGS IN FORCE AS OF
2015-11-18 22:00:13 25> 16 NOV 2015 AT 1000 UTC
2015-11-18 22:00:25 21> 2015 NR-208, NR-207, NR-206, NR-204, NR-200,
NR-190, NR-31.
2015-11-18 22:00:32 18> ALL NAV WARNS IN FORCE ARE AVAILABLE ON THE WEBSITE
2015-11-18 22:00:36 23> WWW.MOD.GOV.CY/JRCC
2015-11-18 22:00:44 18> CANCEL THIS MESSAGE 23 NOV 2015 AT 0600 UTC

```
2015-11-18 22:00:46 17> CYPRUS RADIO/5BA
2015-11-18 22:00:47 17> NNNN

---
20151118 2210 518 $03N SUH Alexandria,EGY 3047
2015-11-18 22:10:03 12> ZCZC XA69
2015-11-18 22:10:06 12> SERAPEUM [RADIO]
2015-11-18 22:10:10 15> 182210 UTC. NOV. 15
2015-11-18 22:10:32 48> ALEXRADIO F/C MED ~~~~~~{}

---
20151118 2215 518 $03N SUH Alexandria,EGY 3047
2015-11-18 22:15:45 44> ZCZCNAJ05
2015-11-18 22:15:49 40> NAVAREA III 383/15
2015-11-18 22:15:51 45> MED SEA,EGYPT
2015-11-18 22:15:53 45> NORTH BUR SAID
2015-11-18 22:15:56 40> CHART B.A NO:2573
2015-11-18 22:15:59 42> 1-FM:EAFMS:ALEX.
2015-11-18 22:16:03 45> SUH ON 04 NOV 15.
2015-11-18 22:16:06 44> MARINE SURVEY OPRATION BY
2015-11-18 22:16:11 44> S/V OTS YEOMAN AND ECOLFIUMICINO
2015-11-18 22:16:15 44> TAKING INTO CONSIDERATION
2015-11-18 22:16:20 44> IT MAINTAINS SLOW MOVEMENTS
2015-11-18 22:16:23 46> AS IT DRAGS LONG CABLE
2015-11-18 22:16:27 50> 31-59.64N 032-03.11E
2015-11-18 22:16:30 45> 31-59.22N 032-41.19E
2015-11-18 22:16:34 49> 31-28.39N 032-40.64E
2015-11-18 22:16:38 43> 31-28.80N 032-02.74E
2015-11-18 22:16:44 41> 2-CANCEL THIS MSG 050005 UTC DEC 15.
2015-11-18 22:16:44 41> NNNN

---
20151119 0110 518 $03H SVH Irakleion,GRC 2455
2015-11-19 01:10:03 28> ZCZC HA41
2015-11-19 01:10:07 26> 181210 UTC NOV 15
2015-11-19 01:10:12 27> IRAKLEIO RADIO NAVWARN 506/15
2015-11-19 01:10:13 25> SE AIGAIO SEA
2015-11-19 01:10:16 27> DODEKANISOS
2015-11-19 01:10:22 27> FIFTEEN (15) MISSING PERSONS
2015-11-19 01:10:26 29> FROM BOAT (N.F.I.)
2015-11-19 01:10:31 28> WIDER SEA AREA OF PSERIMOS ISLAND
2015-11-19 01:10:33 29> NORTH OF KOS ISLAND

---
20151119 0230 518 $03P 4XO Haifa,ISR 3234
2015-11-19 02:30:16 38> ZCZC PA01
2015-11-19 02:30:19 42> 19 NOV 2015 02.30 UTC
2015-11-19 02:30:22 39> RCC-HAIFA
2015-11-19 02:30:25 39> NAVAREA III 000329
2015-11-19 02:30:25 39>
2015-11-19 02:30:25 39>
```

```
2015-11-19 02:30:27 42> NX1/2009 NAVY
2015-11-19 02:30:33 44> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-11-19 02:30:33 44>
2015-11-19 02:30:43 60> ALL MARINERS ARE A~~~~~~{}

---
20151119 0400 518 $09X SUZ Ismailia,EGY 3235
2015-11-19 04:00:15 15> ZCZC XA ~8
2015-11-19 04:00:18 14> NAVAREA IX 321.10
2015-11-19 04:00:19 14> RED SEA
2015-11-19 04:00:20 12> GUL~~LF
2015-11-19 04:00:21 12> S~EZ
2015-11-19 04:00:24 13> CHART B.AKNO.159
2015-11-19 04:00:28 13> 1-SUZ ON 15 DEC 10
2015-11-19 04:00:30 15> LE N/M NO.37/1993
2015-11-19 04:00:38 13> TH~ ~~CON A~U ~L ~IZAN~24-56.4 N 03~-52.2 E
2015-11-19 04:00:41 12> OAT OF OAD~R TEMPORARY
2015-11-19 04:00:44 12> NN~NB~CZC XA 91
2015-11-19 04:00:47 12> NAVAREA IX 318/10
2015-11-19 04:00:48 13> RED SEA
2015-11-19 04:00:50 13> GULF OF D~EZ
2015-11-19 04:00:53 14> CHART B.A NO.2373
2015-11-19 04:00:57 16> 1-SUZ ON 15 DEC 10
2015-11-19 04:00:59 15> RE NO.45/1987
2015-11-19 04:01:05 48> THE R~CO~~~~~{}
```

11647. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-19 16:12:19 UTC
From: Roelof Bakker
Topic: 70 Message: 11647

Hello all,

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151117 1630 518 $02D EAR Coruna,ESP 1283
20151117 1647 518 $01D OXJ Torshavn,FRO 1327
20151117 1747 518 $03K SVK Kerkyra,GRC 1821
20151117 1750 518 $03L SVL Limnos,GRC 2147
20151117 1840 518 $03Q 9AS Split,HRV 1318
20151117 1920 518 $03U IQM Mondolfo,ITA 1114
20151117 1924 518 $01U ESA Talinn,EST 1560
20151117 1953 518 $01X TFA Grindavik,ISL 2045
20151117 2122 518 $03H SVH Irakleion,GRC 2529
20151117 2201 518 $03M 5BA Cyprus,CYP 2970
20151117 2213 518 $03N SUH Alexandria,EGY 3121
20151117 2220 518 $03O 9HD Malta,MLT 1976
20151117 2234 518 $03P 4XO Haifa,ISR 3307
20151117 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151117 2337 518 $03V ICI Sellia Marina,ITA 1737
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151118 1558 518 $01X TFA Grindavik,ISL 2045
20151118 1632 518 $01D OXJ Torshavn,FRO 1327
20151118 1634 518 $02D EAR Coruna,ESP 1283
20151118 1742 518 $03K SVK Kerkyra,GRC 1821
20151118 1750 518 $03L SVL Limnos,GRC 2147
20151118 1831 518 $03P 4XO Haifa,ISR 3307
20151118 1841 518 $03Q 9AS Split,HRV 1318
20151118 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151118 1920 518 $03U IQM Mondolfo,ITA 1114
20151118 1926 518 $01U ESA Talinn,EST 1560
20151118 2210 518 $01N LFO Orlandet,NOR 1367
20151118 2318 518 $04R NMR San Juan,PTR 7089
20151118 2332 518 $03V ICI Sellia Marina,ITA 1737
20151118 2351 518 $03X EAV Cabo de la Nao,ESP 1445
20151119 0019 518 $19C LGV Vardo,NOR 2527
20151119 0120 518 $03I TAN Izmir,TUR 2309
20151119 0126 518 $02I EAL Las Palmas,CNR 2964
20151119 0218 518 $03N SUH Alexandria,EGY 3121
20151119 0259 518 $01R TFA Saudanes,ISL 1950
20151119 0400 518 $09X SUZ Ismailia,EGY 3309
20151119 0410 518 $19B LGP Bodo,NOR 1839
```

Roelof
==========

From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
==========

11648. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-19 17:45:31 UTC
From: mao_r1@...
Topic: 5417 Message: 11648

Hello all,

not so bad and a garbled message from San Juan (I think) at early 23:18 UTC.

My logs:

```
From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri AFE822x SDR-Net Dual Channel
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000Km)
----------------------------------------------------------------
20151118 1700 518 $01G GCC Cullercoats,ENG 1333
20151118 1711 518 $03H SVH Irakleion,GRC 1770
20151118 1720 518 $03I TAN Izmir,TUR 1600
20151118 1721 518 $01J SAA Gislovshammar,SWE 1170
20151118 1733 518 $03J LZW Varna,BUL 1440
20151118 1741 518 $03K SVK Kerkyra,GRC 1048
20151118 1750 518 $03L SVL Limnos,GRC 1452
20151118 1801 518 $01M Lxx Jeloya,NOR 1578
20151118 1820 518 $03O 9HD Malta,MLT 1165
20151118 1831 518 $03P 4XO Haifa,ISR 2610
20151118 1939 518 $09V SUK Quseir,EGY 3070
20151118 1951 518 $03X EAV Cabo de la Nao,ESP 1059
20151118 2004 518 $02A FRC Corsen,FRA 1174
20151118 2012 518 $03B 7TA Alger,ALG 1124
20151118 2030 518 $02D EAR Coruna,ESP 1434
20151118 2152 518 $01L LGQ Rogaland,NOR 1484
20151118 2156 518 $01M Lxx Jeloya,NOR 1578
20151118 2159 518 $03M 5BA Cyprus,CYP 2290
20151118 2210 518 $03N SUH Alexandria,EGY 2364
20151118 2239 518 $01Q EJM Malin Head,IRL 1625
20151118 2351 518 $09X SUZ Ismailia,EGY 2567
20151119 0011 518 $03A UDN Novorossiysk,RUS 2213
20151119 0450 518 $03F TAL Antalya,TUR 2014
20151119 0501 518 $02G EAC Tarifa,ESP 1615
20151119 0518 518 $01H SAH Bjuroklubb,SWE 2237
20151119 0521 518 $01I SAS Varberg,SWE 1382
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-------------------------------------------------------------
20151118 1755 490 $03L YQV Constanta,ROM 1513
20151118 1802 490 $03M EAV Cabo de la Nao,ESP 1059
20151118 1831 490 $03P SVK Kerkyra,GRC 1048
20151118 1841 490 $03Q SVH Irakleion,GRC 1770
20151118 1850 490 $03R SVL Limnos,GRC 1452
20151118 1915 490 $02T EAC Tarifa,ESP 1615
20151118 1920 490 $01U GCC Cullercoats,ENG 1333
20151118 2011 490 $03B TAH Istanbul,TUR 1598
20151118 2020 490 $03C TAN Izmir,TUR 1600
20151118 2027 490 $03A TAF Samsun,TUR 2201
20151118 2030 490 $03D TAL Antalya,TUR 2014
20151118 2045 490 $02E FRC Corsen,FRA 1174
20151118 2354 490 $01C GPK Portpatrick,SCT 1492
20151119 0100 490 $02G CTA Penalva,POR 1706

Receiver: Afedri AFE822x SDR-Net Dual Channel
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Aerial: Mini-Whip @14m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (OVER 1000 Km)
-------------------------------------------------------------
20151118 1700 518 $01G GCC Cullercoats,ENG 1333
20151118 1711 518 $03H SVH Irakleion,GRC 1770
20151118 1714 518 $01H SAH Bjuroklubb,SWE 2237
20151118 1720 518 $03I TAN Izmir,TUR 1600
20151118 1721 518 $01J SAA Gislovshammar,SWE 1170
20151118 1733 518 $03J LZW Varna,BUL 1440
20151118 1742 518 $03K SVK Kerkyra,GRC 1048
20151118 1750 518 $03L SVL Limnos,GRC 1452
20151118 1800 518 $01M Lxx Jeloya,NOR 1578
20151118 1820 518 $03O 9HD Malta,MLT 1165
20151118 1829 518 $03P 4XO Haifa,ISR 2610
20151118 1939 518 $09V SUK Quseir,EGY 3070
20151118 1951 518 $03X EAV Cabo de la Nao,ESP 1059
20151118 1955 518 $09X SUZ Ismailia,EGY 2567
20151118 2001 518 $02A FRC Corsen,FRA 1174
20151118 2010 518 $03B 7TA Alger,ALG 1124
20151118 2019 518 $19C LGV Vardo,NOR 3026
20151118 2030 518 $02D EAR Coruna,ESP 1434
20151118 2150 518 $01L LGQ Rogaland,NOR 1484
20151118 2159 518 $03M 5BA Cyprus,CYP 2290
20151118 2210 518 $03N SUH Alexandria,EGY 2364
20151118 2239 518 $01Q EJM Malin Head,IRL 1625
20151118 2305 518 $00? UNID BAKU 0
20151118 2318 518 $00? UNID SAN JUAN (???) 0
20151119 0011 518 $03A UDN Novorossiysk,RUS 2213
20151119 0112 518 $01I SAS Varberg,SWE 1382
20151119 0320 518 $01U ESA Talinn,EST 1846
```

```
20151119 0453 518 $03F TAL Antalya,TUR 2014
20151119 0501 518 $02G EAC Tarifa,ESP 1615

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
-----------------------------------------------------------------
20151118 1755 490 $03L YQV Constanta,ROM 1513
20151118 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151118 1831 490 $03P SVK Kerkyra,GRC 1048
20151118 1841 490 $03Q SVH Irakleion,GRC 1770
20151118 1850 490 $03R SVL Limnos,GRC 1452
20151118 1915 490 $02T EAC Tarifa,ESP 1615
20151118 1920 490 $01U GCC Cullercoats,ENG 1333
20151118 1944 490 $02W EAR Coruna,ESP 1434
20151118 1956 490 $01C GPK Portpatrick,SCT 1492
20151118 2011 490 $03B TAH Istanbul,TUR 1598
20151118 2020 490 $03C TAN Izmir,TUR 1600
20151118 2027 490 $03A TAF Samsun,TUR 2201
20151118 2030 490 $03D TAL Antalya,TUR 2014
20151118 2045 490 $02E FRC Corsen,FRA 1174
20151118 2100 490 $02G CTA Penalva,POR 1706
20151118 2143 490 $01K TFA Grindavik,ISL 2861

---
20151118 2305 518 $00? UNID BAKU 0
2015-11-18 23:05:29 11> {}~~~~UK~~ ~~~{}F~~Z~C RA28
2015-11-18 23:05:33 07> BAKU [NATIONAL] CENTER
2015-11-18 23:05:36 10> 1915UT~ 18 NOV EQT
2015-11-18 23:05:38 10> BAKU ~REU
2015-11-18 23:05:41 11> NAVKWARNI~G N~. 717
2015-11-18 23:05:45 12> MIDDLE PART OF CASPIAN SEA
2015-11-18 23:05:52 10> 1.DADA~GORGU~ SEMI-SUBMERSIBLE DRILLING RIG
2015-11-18 23:06:00 10> 1~ NOVEMBER ~M PSN 4~ 14` 36 N 49 46` 58 E TO
2015-11-18 23:06:04 08> ~0 11` 19 ~ ~~Q P~S QU ~.
2015-11-18 23:06:09 06> ALL [VESSELS] NAVIGATE WITH [CAUTION].
2015-11-18 23:06:10 07> NNNN

---
20151118 2318 518 $00? UNID SAN JUAN (???) 0
2015-11-18 23:18:09 16> {}T KT~ SEAS 6 TO WI FT. A~
2015-11-18 23:18:28 09> SAT...NEV~O ~ ~INDA 10 TO~~QTD ~TJM SEAS~~~~ T~~{}DS15
KT.~=4~~~~~{} TO~~ ~~~
2015-11-18 23:18:31 15> M ~~~~
2015-11-18 23:18:37 14> ~SU~{}O SE W~NDA ~2 T~ 15 KT.
2015-11-18 23:18:41 13> `3~` ~8~TO ~I FT~
2015-11-18 23:20:17 80> SUN ~IGHT~~MME TO SE WI DS 1~~~~9 1~~5~~(4~~{}
```

11649. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-20 10:46:49 UTC
From: dl4ybp@...
Topic: 7241 Message: 11649

Hi all,

Nice copy of the Egyptian Navtex stations with the ALA.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151119 1953 518 $01X TFA Grindavik,ISL 2186 (4 messages)
20151119 2031 518 $02D EAR Coruna,ESP 1612
20151119 2122 518 $03I TAN Izmir,TUR 2084 (4 msg)
20151119 2141 518 $03K SVK Kerkyra,GRC 1657 (5x)
20151119 2154 518 $03L SVL Limnos,GRC 1917 (3x)
20151119 2332 518 $03V ICI Sellia Marina,ITA 1619 (3x)
20151119 2337 518 $09V SUK Quseir,EGY 3620
20151120 0008 518 $19B LGP Bodo,NOR 1683 (5x) !
20151120 0026 518 $19C LGV Vardo,NOR 2310
20151120 0110 518 $01H SAH Bjuroklubb,SWE 1522
20151120 0141 518 $03K SVK Kerkyra,GRC 1657 (5x)
20151120 0332 518 $03V ICI Sellia Marina,ITA 1619 (3x)
20151120 0353 518 $01X TFA Grindavik,ISL 2186 (3x)

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (280 <--> 110 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

<21:38:29>
<21:38:34> ZCZC JA02
<21:38:36> 192130 UTC NOV 15
<21:38:39> VARNA RADIO

Alexandria
<22:09:15> ZCZCNA 16
<22:09:17> NAVAREA III 410/15
<22:09:20> MEF SEA,EGYPT
<22:09:23> CHART B.A NO:2573
<22:09:26> 1-FM:EAFMS:ALEX
<22:09:29> SUH ON 19 NOV 15.
<22:09:32> INSTALLATION OF NATURAL GAS

<22:09:36> COLLECTORS AND EXTENDING SUB-MARINE
<22:09:42> LINES .
<22:09:43> 32-04.19N 032-29.11E
<22:09:47> 2-CANCEL THIS MSG 22 0005 UTC DEC 15.
<22:09:53> NNNN
<22:09:54> ZCZCNA 10
<22:09:56> NAVAREA III 397/15.
<22:09:59> MED SEA,EGYPT
<22:10:01> ALEXANDARIA
<22:10:03> CHART B.A NO:2681,M 16
<22:10:07> 1-FM:EAFMS:ALEX
<22:10:10> SUH ON 11 NOV 15.
<22:10:13> TNE _CN__K__F___WW
<22:10:34> ZCZC NA14

<22:15:38> 1-FM:EAFMS:ALEX
<22:15:41> SUH ON 01 JUN 15.
<22:15:44> THE BUOY NO.5
<22:15:46> 31-20.08N 030-05.05_3
<22:15:50> 975 9! 94$34 53.094-46.
<22:15:54> NNNN
<22:15:55> ZCZCNL 24
<22:15:56> NAVAREA III 296/12
<22:15:59> MED SEA,EGYPT
TCHART B.A NO:3119
<22:16:05> 1_FM:EAFMS:ALEX
<22:16:08> SUH ON 25 DEC 12.
_RE N/M NO.3/2008
<22:16:14> THE GREAT PASS RECON
<22:16:18> 31-10.00N 029-48.54E
<22:16:21> OUT OF ORDER TEMPORARY.
<22:16:25> NNNN

Quseir
<23:36:46> ZCZC VA04
<23:36:49> NAVAREA IX 218/13
<23:36:52> RED SEA
<23:36:53> GULF OF SUEZ
<23:36:55> CHART B.A NO 2373
<23:36:59> FM EAFMS 06 AUG 13
<23:37:02> RE/M NO. 11/1997
<23:37:05> THE EACON SHIB AL IRJ
<23:37:09> ''VQ.(3) 5S. 9M.''
<23:37:13> 27-24.00N O33-53.00E
<23:37:17> IS OUT OF ORDER TEMPORARY
<23:37:20> NNNN
<23:37:21> ZCZC VL87
<23:37:23> NAVAREA 202/13
<23:37:25> RED SEA
<23:37:28> GULF OF SUEZ - PORT AL SUEZ
<23:37:32> CHART B.A NO. 2373

<23:37:36> FM EAFMS 04 JUL 13
<23:37:39> THE BOAT SUNK IN POSN:
<23:37:42> 29-53.0N 032-31.2E
<23:37:46> ALL SHIPS ARE TO KEEP CLEAR OF THE
<23:37:51> ABOVE AREA FOR THER OWN SAFETY
<23:37:56> AND SAFETY OF NAVIGATION
<23:38:00> NNNN

Ismailia
<23:57:06> ZCZC XA 59
<23:57:08> NAVAEEA IX 370/15
<23:57:11> RED SEA
<23:57:12> GULF OF S_EZ
<23:57:14> RAS SHUKHEIR
<23:57:16> CHART B.A NO:159
<23:57:19> 1-SUZ ON 25 OCT. 15.
<23:57:23> THE MAR_NE UNITS ASWAN,LUXOR_
<23:57:27> 28-59.07 N 032-56.71 E
<23:57:31> 27-50.21 N 033-43.61 E
<23:57:35> CANCEL THIS MSG 260&_5 UT_. NOV.15.

Coruna
<00:34:29>
<00:34:34> ZCZC DA22
<00:34:36> 11 1011 UTC NOV 15
<00:34:40> COASTAL WARNING
<00:34:42>
<00:34:42> NR 3661/15
<00:34:44>
<00:34:45> SPAIN NW COAST

11650. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-20 11:59:59 UTC
From: david
Topic: 9398 Message: 11650

Hello All,

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 20, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151119 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151119 1901 490 $03S FRL La Garde,FRA 1635
20151119 2040 490 $03E IQM Mondolfo,ITA 1879
20151119 2100 490 $02G CTA Penalva,POR 1946
20151119 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151119 2210 490 $03N IGS Piombino,ITA 1833
20151119 2251 490 $03R SVL Limnos,GRC 2846
20151119 2305 490 $03S FRL La Garde,FRA 1635
20151119 2314 490 $02T EAC Tarifa,ESP 2211
20151120 0000 490 $02A EAL Las Palmas,CNR 3183
20151120 0040 490 $03E IQM Mondolfo,ITA 1879
20151120 0100 490 $02G CTA Penalva,POR 1946
20151120 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151120 0210 490 $03N IGS Piombino,ITA 1833
20151120 0242 490 $03Q SVH Irakleion,GRC 3277
20151120 0402 490 $02A EAL Las Palmas,CNR 3183
20151120 0440 490 $03E IQM Mondolfo,ITA 1879
20151120 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151120 0610 490 $03N IGS Piombino,ITA 1833

20151119 1849 518 $03Q 9AS Split,HRV 2095
20151119 1917 518 $03W FRL LaGarde,FRA 1635
20151119 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151119 2104 518 $02G EAC Tarifa,ESP 2211
20151119 2117 518 $03H SVH Irakleion,GRC 3277
20151119 2120 518 $02I EAL Las Palmas,CNR 3183
20151119 2243 518 $03Q 9AS Split,HRV 2095
20151119 2251 518 $03R ICH La Maddalena,SA,ITA 1949
20151119 2320 518 $01U ESA Talinn,EST 1789
20151119 2324 518 $03U IQM Mondolfo,ITA 1879
20151119 2349 518 $03W FRL LaGarde,FRA 1635
20151119 2350 518 $03X EAV Cabo de la Nao,ESP 1955

```
20151120 0010 518 $19B LGP Bodo,NOR 1624
20151120 0036 518 $19C LGV Vardo,NOR 2371
20151120 0053 518 $02F CTH Sao Miguel,AZR 2520
20151120 0120 518 $02I EAL Las Palmas,CNR 3183
20151120 0242 518 $03Q 9AS Split,HRV 2095
20151120 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151120 0319 518 $01U ESA Talinn,EST 1789
20151120 0321 518 $03U IQM Mondolfo,ITA 1879
20151120 0350 518 $03X EAV Cabo de la Nao,ESP 1955
20151120 0525 518 $02I EAL Las Palmas,CNR 3183
```

Best Wishes
David, GM8XBZ

11651. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-20 13:10:42 UTC
From: Mike Thayne
Topic: 6159 Message: 11651

Hello All,
9 messages from Egypt but not much else.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151119 1843 518 $03Q 9AS Split,HRV 1828
20151119 1953 518 $01X TFA Grindavik,ISL 1527
20151119 2008 518 $19B LGP Bodo,NOR 1580
20151119 2104 518 $02G EAC Tarifa,ESP 2130
20151119 2208 518 $03N SUH Alexandria,EGY 3623
20151119 2208 518 $03N SUH Alexandria,EGY 3623
20151119 2209 518 $03N SUH Alexandria,EGY 3623
20151119 2210 518 $03N SUH Alexandria,EGY 3623
20151119 2215 518 $03N SUH Alexandria,EGY 3623
20151119 2215 518 $03N SUH Alexandria,EGY 3623
20151119 2216 518 $03N SUH Alexandria,EGY 3623
20151119 2321 518 $03U IQM Mondolfo,ITA 1632
20151120 0016 518 $19B LGP Bodo,NOR 1580
20151120 0026 518 $19C LGV Vardo,NOR 2333
20151120 0036 518 $19C LGV Vardo,NOR 2333
20151120 0128 518 $02I EAL Las Palmas,CNR 3114
20151120 0141 518 $03K SVK Kerkyra,GRC 2333
20151120 0200 518 $03M 5BA Cyprus,CYP 3445
20151120 0242 518 $03Q 9AS Split,HRV 1828
20151120 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20151120 0319 518 $01U ESA Talinn,EST 1613
20151120 0323 518 $03U IQM Mondolfo,ITA 1632
20151120 0351 518 $09X SUZ Ismailia,EGY 3805
20151120 0351 518 $09X SUZ Ismailia,EGY 3805
20151120 0353 518 $01X TFA Grindavik,ISL 1527
20151120 0643 518 $03Q 9AS Split,HRV 1828
```

```
RAW LOG
---
20151119 2208 518 $03N SUH Alexandria,EGY 3623
2015-11-19 22:08:07 02> ZCZC XA88
2015-11-19 22:08:10 01> SERAPEUM RADIO
2015-11-19 22:08:12 07> 192210 UTC. NOV. 15
```

2015-11-19 22:08:16 04> ALEXRADIO F/C MED SEA

20151119 2208 518 $03N SUH Alexandria,EGY 3623
2015-11-19 22:08:19 03> ZCZCNEJ68
2015-11-19 22:08:20 04> MED SEA
2015-11-19 22:08:24 03> AREA (A,B,C AND D
2015-11-19 22:08:29 03> VALID :19 0100 UTC. NOV.15
2015-11-19 22:08:34 05> TILL :19 1300 UTC. NOV.15
2015-11-19 22:08:38 05> T.T.T :NO GALE
2015-11-19 22:08:43 03> G./INTERFANCE : ARIDGE OF H P.
2015-11-19 22:08:48 08> SURFACE WIND:NW AT A 3-4 B
2015-11-19 22:08:55 02> :NW-NE AT B 3-4 B
2015-11-19 22:08:59 02> STATE OF SEA :SLT.- MOD.
2015-11-19 22:09:04 04> HEIGHT/ WAVES :1-1.75 M
2015-11-19 22:09:09 04> VISIBILITY :08-10 KM
2015-11-19 22:09:11 04> WEATHER :FAIR
2015-11-19 22:09:18 04> CLOUDS :2-4/8 LOW+MED.
2015-11-19 22:09:22 03> OUTLOOK :N.C.
2015-11-19 22:09:27 01> CANCEL THIS MSG 201400UTC. NOV.15.
2015-11-19 22:09:28 01> NNNN

20151119 2209 518 $03N SUH Alexandria,EGY 3623
2015-11-19 22:09:30 04> ZCZCNAJ16
2015-11-19 22:09:33 04> NAVAREA III 410/15
2015-11-19 22:09:35 04> MED SEA,EGYPT
2015-11-19 22:09:38 04> CHART B.A NO:2573
2015-11-19 22:09:42 03> 1-FM:EAFMS:ALEX
2015-11-19 22:09:44 03> SUH ON 19 NOV 15.
2015-11-19 22:09:49 04> INSTALLATION OF NATURAL GAS
2015-11-19 22:09:54 02> COLLECTORS AND EXTENDING SUB-MARINE
2015-11-19 22:09:56 02> LINES .
2015-11-19 22:09:59 01> 32-04.19N 032-29.11E
2015-11-19 22:10:06 02> 2-CANCEL THIS MSG 22 0005 UTC DEC 15.
2015-11-19 22:10:07 03> NNNN

20151119 2210 518 $03N SUH Alexandria,EGY 3623
2015-11-19 22:10:08 02> ZCZCNAJ10
2015-11-19 22:10:12 04> NAVAREA III 397/15.
2015-11-19 22:10:15 04> MED SEA,EGYPT
2015-11-19 22:10:16 03> ALEXANDARIA
2015-11-19 22:10:20 03> CHART B.A NO:2681,M 16
2015-11-19 22:10:23 03> 1-FM:EAFMS:ALEX
2015-11-19 22:10:26 05> SUH ON 11 NOV 15.
2015-11-19 22:10:46 31> ~~~~~~{}~

20151119 2215 518 $03N SUH Alexandria,EGY 3623
2015-11-19 22:15:06 07> ZCZCNLJ94

2015-11-19 22:15:08 04> NAVAREA III 369/1~
2015-11-19 22:15:11 02> MED SEA,EGYPT
2015-11-19 22:15:12 02> EL~EADEYA
2015-11-19 22:15:16 01> CHART B.A NO:2681
2015-11-19 22:15:18 01> 1-F~:EAFMS:ALEX
2015-11-19 22:15:22 01> SUH ON 22 OCT 15.
2015-11-19 22:15:26 01> ,5#3 .-~8,3 7,85=:-,-$-~1 WILL
2015-11-19 22:15:28 01> ~MAKE SURVEYS
2015-11-19 22:15:32 01> 31-21.1N 030-18.7E
2015-11-19 22:15:40 01> 2-[CANCEL] THISCMSG 230005 NOV. DEC.15.#~NNN

20151119 2215 518 $03N SUH Alexandria,EGY 3623
2015-11-19 22:15:41 01> ZCZCNAJ94
2015-11-19 22:15:43 01> NAVAREA III 189/15
2015-11-19 22:15:46 01> MED SEA,EG~PT
2015-11-19 22:15:47 01> ABU QI~
2015-11-19 22:15:50 01> CHADT B.A
2015-11-19 22:15:51 01> NO:2681
2015-11-19 22:15:54 01> 1-FM:EAFMS:~-)3/
2015-11-19 22:15:57 01> `7# 9,~01 JUN 15.
2015-11-19 22:16:00 01> THE BUO~ NO.5
2015-11-19 22:16:02 01> 31-20.08N 030-05.05E
2015-11-19 22:16:06 01> OUT OF ORDER TEPORARY.
2015-11-19 22:16:07 01> ~NNNN

20151119 2216 518 $03N SUH Alexandria,EGY 3623
2015-11-19 22:16:09 01> ZCZC,L~52~
2015-11-19 22:16:12 01> NAVAREA III 296/12
2015-11-19 22:16:15 01> MED SEA,EGYPT
2015-11-19 22:16:18 01> CHART B.A NO:3119
2015-11-19 22:16:21 01> 1-FM:E~FMS:ALEX
2015-11-19 22:16:24 01> SUH~ON 25 DEC 12.
2015-11-19 22:16:28 01> !4~ ,/M NO.3/200~
2015-11-19 22:16:30 01> THE~GREAT PASS RECO~
2015-11-19 22:16:34 01> 31-10.00N 029-48.54E
2015-11-19 22:16:38 01> OUTC~F ORDER TEMPORARY.
2015-11-19 22:16:39 01> N~NN
2015-11-19 22:16:43 01> ALL SHIPS ARE TO KEEP CLEAR OF
2015-11-19 22:16:53 01> T~E ABOVE AREA FOR THENR OWN~SAFETY AND THE SAFETY OF [NAVIGATION]
2015-11-19 22:16:53 01> NNNN

20151120 0351 518 $09X SUZ Ismailia,EGY 3805
2015-11-20 03:51:16 02> ZCZC XA 64
2015-11-20 03:51:20 01> NAVAREA IX 379/15
2015-11-20 03:51:21 01> RKD SEA
2015-11-20 03:51:24 02> CHART B.A NO:159.
2015-11-20 03:51:27 03> 1-SUZ ON 30 OCT. 15
2015-11-20 03:51:32 01> THE V.T.S SHARM EL SHEIKH

2015-11-20 03:51:36 01> 28-01.05 N 034-26.21 E
2015-11-20 03:51:40 02> OUT OF ORDER TEMPORARY.
2015-11-20 03:51:40 02> NNNN

20151120 0351 518 $09X SUZ Ismailia,EGY 3805
2015-11-20 03:51:42 02> ZCZC XA 60
2015-11-20 03:51:46 01> NAVAREA NO:NM 004/15
2015-11-20 03:51:48 01> RED SEA
2015-11-20 03:51:49 01> GULF OF SUEZ
2015-11-20 03:51:53 01> 1-SUZ ON 25 OCT 15.
2015-11-20 03:51:59 01> SHIPS MASTERS,SHIPPING COMPANIES,
2015-11-20 03:52:04 04> AND THEIR AGENTS ARE KINDLY ASKED
2015-11-20 03:52:05 03> TO NOTE THAT:
2015-11-20 03:52:11 01> MARITIME CHART(R11)WAS PRODUCED BY
2015-11-20 03:52:18 04> MARITIME HYDROGRAPHIC DIVISION(A.R.E
2015-11-20 03:52:23 02> NATIONAL HYDROGRAPHIC OFFICE)WHICH
2015-11-20 03:52:28 02> COVERS SUEZ CANAL SOUTHEM [ENTRANCE]
2015-11-20 03:52:34 03> (GULF OF SUEZ),INCLUDING THE MARITIME
2015-11-20 03:52:40 01> PORTS OF:SUEZ PORT,ATAKA PORT,ADABEYA
2015-11-20 03:52:44 04> PORT AND IBRAHIM PORT.
2015-11-20 03:52:46 03> FIRST:
2015-11-20 03:52:51 02> IT IS BANNED TO USE ADMIRALTY MARITIME
2015-11-20 03:52:58 04> CHART NO.3214,JNTERNATIONAL NO.INT 1740
2015-11-20 03:53:04 01> AS IT DOESNT~CARRY ANY RECCNT(HYDROGRAPHIC-
2015-11-20 03:53:12 04> NAVIGATIONAL)DATA OF THE ABOVE-MENTIONED AREA.
2015-11-20 03:53:13 05> SECOND:
2015-11-20 03:53:20 02> ALL SHIPS,SHIPPING COMPANICS AND THEIR

73,
Mike g3gms

11652. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-20 14:34:56 UTC
From: mao_r1@...
Topic: 5417 Message: 11652

Hello all,

my logs:

From: Maurizio Marini, IW2GOB
Location: Lodi, North Italy
45 17 96 N, 09 31 24 E, Locator: JN45SH
Receiver: Afedri SDR-Net AFE822X Dual Channel
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Computer: Intel E8500 CPU, 4 GB RAM
Aerial: ALA 1530S+ W<->E @16m
==========

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151119 1701 518 $01G GCC Cullercoats,ENG 1333
20151119 1710 518 $03H SVH Irakleion,GRC 1770
20151119 1721 518 $03I TAN Izmir,TUR 1600
20151119 1722 518 $01J SAA Gislovshammar,SWE 1170
20151119 1737 518 $03J LZW Varna,BUL 1440
20151119 1742 518 $03K SVK Kerkyra,GRC 1048
20151119 1750 518 $03L SVL Limnos,GRC 1452
20151119 1758 518 $01L LGQ Rogaland,NOR 1484
20151119 1759 518 $03M 5BA Cyprus,CYP 2290
20151119 1809 518 $03N SUH Alexandria,EGY 2364
20151119 1813 518 $01M Lxx Jeloya,NOR 1578
20151119 1830 518 $03P 4XO Haifa,ISR 2610
20151119 1912 518 $03O 9HD Malta,MLT 1165
20151119 1925 518 $01U ESA Talinn,EST 1846
20151119 1955 518 $09X SUZ Ismailia,EGY 2567
20151119 2031 518 $03D TAH Istanbul,TUR 1598
20151119 2043 518 $03E TAF Samsun,TUR 2201
20151119 2051 518 $02A FRC Corsen,FRA 1174
20151119 2110 518 $01I SAS Varberg,SWE 1382
20151119 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151120 0014 518 $03A UDN Novorossiysk,RUS 2213
20151120 0015 518 $01O GPK Portpatrick,SCT 1492
20151120 0052 518 $03F TAL Antalya,TUR 2014
20151120 0410 518 $03B 7TA Alger,ALG 1124

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151119 1752 490 $03L YQV Constanta,ROM 1513
20151119 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151119 1832 490 $03P SVK Kerkyra,GRC 1048

```
20151119 1841 490 $03Q SVH Irakleion,GRC 1770
20151119 1850 490 $03R SVL Limnos,GRC 1452
20151119 1912 490 $02T EAC Tarifa,ESP 1615
20151119 1920 490 $01U GCC Cullercoats,ENG 1333
20151119 2011 490 $03B TAH Istanbul,TUR 1598
20151119 2020 490 $03C TAN Izmir,TUR 1600
20151119 2024 490 $01C GPK Portpatrick,SCT 1492
20151119 2030 490 $03D TAL Antalya,TUR 2014
20151119 2050 490 $02E FRC Corsen,FRA 1174
20151119 2341 490 $02W EAR Coruna,ESP 1434
20151120 0356 490 $03A TAF Samsun,TUR 2201
```

```
Receiver: Afedri SDR-Net AFE822X Dual Channel
Filter 500 kHz,AGC MID,CW
Decoder: YaND 6.4 + Studio 1 + VAC
Aerial: Mini-Whip @14m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151119 1700 518 $01G GCC Cullercoats,ENG 1333
20151119 1710 518 $03H SVH Irakleion,GRC 1770
20151119 1721 518 $03I TAN Izmir,TUR 1600
20151119 1722 518 $01J SAA Gislovshammar,SWE 1170
20151119 1737 518 $03J LZW Varna,BUL 1440
20151119 1742 518 $03K SVK Kerkyra,GRC 1048
20151119 1750 518 $03L SVL Limnos,GRC 1452
20151119 1758 518 $01L LGQ Rogaland,NOR 1484
20151119 1801 518 $03M 5BA Cyprus,CYP 2290
20151119 1809 518 $03N SUH Alexandria,EGY 2364
20151119 1811 518 $01M Lxx Jeloya,NOR 1578
20151119 1820 518 $03O 9HD Malta,MLT 1165
20151119 1830 518 $03P 4XO Haifa,ISR 2610
20151119 1925 518 $01U ESA Talinn,EST 1846
20151119 1954 518 $09X SUZ Ismailia,EGY 2567
20151119 2010 518 $03B 7TA Alger,ALG 1124
20151119 2031 518 $03D TAH Istanbul,TUR 1598
20151119 2051 518 $02A FRC Corsen,FRA 1174
20151119 2110 518 $01I SAS Varberg,SWE 1382
20151119 2219 518 $01Q EJM Malin Head,IRL 1625
20151119 2224 518 $01O GPK Portpatrick,SCT 1492
20151119 2336 518 $09V SUK Quseir,EGY 3070
20151119 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151120 0014 518 $03A UDN Novorossiysk,RUS 2213
20151120 0034 518 $02D EAR Coruna,ESP 1434
20151120 0052 518 $03F TAL Antalya,TUR 2014
20151120 0100 518 $02G EAC Tarifa,ESP 1615
20151120 0128 518 $02I EAL Las Palmas,CNR 2837
20151120 0458 518 $01D OXJ Torshavn,FRO 2134
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151119 1754 490 $03L YQV Constanta,ROM 1513
20151119 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151119 1832 490 $03P SVK Kerkyra,GRC 1048
20151119 1841 490 $03Q SVH Irakleion,GRC 1770
20151119 1850 490 $03R SVL Limnos,GRC 1452
20151119 1912 490 $02T EAC Tarifa,ESP 1615
20151119 1920 490 $01U GCC Cullercoats,ENG 1333
20151119 1940 490 $02W EAR Coruna,ESP 1434
20151119 1959 490 $01A EJM Malin Head,IRL 1625
20151119 2011 490 $03B TAH Istanbul,TUR 1598
20151119 2020 490 $03C TAN Izmir,TUR 1600
20151119 2024 490 $01C GPK Portpatrick,SCT 1492
20151119 2030 490 $03D TAL Antalya,TUR 2014
20151119 2050 490 $02E FRC Corsen,FRA 1174
20151119 2100 490 $02G CTA Penalva,POR 1706
20151119 2143 490 $01K TFA Grindavik,ISL 2861
20151120 0000 490 $02A EAL Las Palmas,CNR 2837
20151120 0356 490 $03A TAF Samsun,TUR 2201
```

11653. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-20 14:42:48 UTC
From: Roelof Bakker
Topic: 70 Message: 11653

Hello all,

NAVTEX 518 kHz log over 1000 km large apperture loop:

```
20151119 1633 518 $02D EAR Coruna,ESP 1283
20151119 1824 518 $03O 9HD Malta,MLT 1976
20151119 1840 518 $03Q 9AS Split,HRV 1318
20151119 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151119 1920 518 $01U ESA Talinn,EST 1560
20151119 1920 518 $03U IQM Mondolfo,ITA 1114
20151119 1953 518 $01X TFA Grindavik,ISL 2045
20151119 2141 518 $03K SVK Kerkyra,GRC 1821
20151119 2151 518 $03L SVL Limnos,GRC 2147
20151119 2230 518 $03P 4XO Haifa,ISR 3307
20151120 0030 518 $01D OXJ Torshavn,FRO 1327
20151120 0110 518 $03H SVH Irakleion,GRC 2529
20151120 0124 518 $03I TAN Izmir,TUR 2309
20151120 0334 518 $03V ICI Sellia Marina,ITA 1737
20151120 0351 518 $09X SUZ Ismailia,EGY 3309
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151119 1634 518 $02D EAR Coruna,ESP 1283
20151119 1742 518 $03K SVK Kerkyra,GRC 1821
20151119 1750 518 $03L SVL Limnos,GRC 2147
20151119 1825 518 $03O 9HD Malta,MLT 1976
20151119 1830 518 $03P 4XO Haifa,ISR 3307
20151119 1840 518 $03Q 9AS Split,HRV 1318
20151119 1857 518 $02R CTA Penalva,POR 1735
20151119 1925 518 $01U ESA Talinn,EST 1560
20151119 1953 518 $01X TFA Grindavik,ISL 2045
20151119 2009 518 $19B LGP Bodo,NOR 1839
20151119 2010 518 $03B 7TA Alger,ALG 1681
20151119 2142 518 $02I EAL Las Palmas,CNR 2964
20151119 2210 518 $01N LFO Orlandet,NOR 1367
20151119 2215 518 $03N SUH Alexandria,EGY 3121
20151119 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151119 2258 518 $01R TFA Saudanes,ISL 1950
20151119 2321 518 $03U IQM Mondolfo,ITA 1114
20151119 2351 518 $03X EAV Cabo de la Nao,ESP 1445
20151120 0026 518 $19C LGV Vardo,NOR 2527
20151120 0053 518 $02F CTH Sao Miguel,AZR 2736
20151120 0109 518 $03H SVH Irakleion,GRC 2529
20151120 0134 518 $03J LZW Varna,BUL 1997
20151120 0332 518 $03V ICI Sellia Marina,ITA 1737
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
==========

11654. Navtex log from Antwerp,BEL 20151120

Yahoo group: navtexdx (2015)
Date: 2015-11-20 18:47:00 UTC
From: Dirk Claessens
Topic: 11654 Message: 11654

Hi all,

Log over 1500 km.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151119 2104 518 $02G EAC Tarifa,ESP 1846
20151119 2117 518 $03H SVH Irakleion,GRC 2455
20151119 2141 518 $03K SVK Kerkyra,GRC 1748
20151119 2154 518 $03L SVL Limnos,GRC 2074
20151119 2204 518 $03M 5BA Cyprus,CYP 2897
20151119 2209 518 $03N SUH Alexandria,EGY 3047
20151119 2223 518 $03O 9HD Malta,MLT 1911
20151119 2230 518 $03P 4XO Haifa,ISR 3234
20151119 2333 518 $03V ICI Sellia Marina,ITA 1665
20151120 0016 518 $19B LGP Bodo,NOR 1865
20151120 0026 518 $19C LGV Vardo,NOR 2541
20151120 0053 518 $02F CTH Sao Miguel,AZR 2777
20151120 0109 518 $03H SVH Irakleion,GRC 2455
20151120 0121 518 $02I EAL Las Palmas,CNR 2970
20151120 0125 518 $03I TAN Izmir,TUR 2236
20151120 0128 518 $02I EAL Las Palmas,CNR 2970
20151120 0130 518 $03J LZW Varna,BUL 1927
20151120 0319 518 $01U ESA Talinn,EST 1544
20151120 0336 518 $09V SUK Quseir,EGY 3755
20151120 0351 518 $01X TFA Grindavik,ISL 2114
```

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RAW LOG
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20151119 2209 518 $03N SUH Alexandria,EGY 3047
2015-11-19 22:09:30 16> ZCZCNAJ16
2015-11-19 22:09:33 16> NAVAREA III 410/15
2015-11-19 22:09:35 17> MED SEA,EGYPT
2015-11-19 22:09:39 15> CHART B.A NO:25~3
2015-11-19 22:09:42 13> 1-FM:EAFMSXCALEX
2015-11-19 22:09:45 18> SUH ON 19 NOV 15.
```

2015-11-19 22:09:49 15> INSTALLATION OFNATURAL GAS
2015-11-19 22:09:57 14> COLLECTORS AND EXTENDING SUB-MARINEBLINE~ .
2015-11-19 22:09:59 16> 32-04~19N 032-29.11E
2015-11-19 22:10:06 17> 2-CANCEL THIS MSG ~2 0005 UTC DEC 15.
2015-11-19 22:10:07 18> NNNN

20151119 2210 518 $03N SUH Alexandria,EGY 3047
2015-11-19 22:10:08 16> ZCZCNAJ10
2015-11-19 22:10:12 14> NAVAREA III 3.7~15.
2015-11-19 22:10:14 15> MED SEA,EG~P~
2015-11-19 22:10:16 16> ALEXANDARIA
2015-11-19 22:10:21 16> CHART B.A NO:2681,M 12
2015-11-19 22:10:23 16> 6-FM:EAFMS:ALEX
2015-11-19 22:10:27 22> SUH ON 11 NOV 15.
2015-11-19 22:10:47 54> ~~~~~~{}

20151119 2215 518 $03N SUH Alexandria,EGY 3047
2015-11-19 22:15:04 28> {}AAAQSGAKQ~EU~~~
2015-11-19 22:15:08 21> 2~.20~4.~~~4~9~{}YOXQT
2015-11-19 22:15:11 20> MED SEA,EGYPT
2015-11-19 22:15:13 15> ELMEADEYA
2015-11-19 22:15:16 17> CHART B.A NO:2681
2015-11-19 22:15:19 18> 1-FM:EAFMS:ALEX
2015-11-19 22:15:22 18> SUH ON 22 OCT 15.
2015-11-19 22:15:27 16> THE [MARINE] UNIT CANADA-1 WILL
2015-11-19 22:15:28 16> MAKE SURVEYS
2015-11-19 22:15:32 17> 31~21.1N 030-18.7E
2015-11-19 22:15:38 18> 2-CANCEL THIS MSG 230005 NOV. DEC.15.
2015-11-19 22:15:40 19> ~NNNN

20151119 2209 518 $03N SUH Alexandria,EGY 3047
2015-11-19 22:09:30 16> ZCZCNAJ16
2015-11-19 22:09:33 16> NAVAREA III 410/15
2015-11-19 22:09:35 17> MED SEA,EGYPT
2015-11-19 22:09:39 15> CHART B.A NO:25~3
2015-11-19 22:09:42 13> 1-FM:EAFMSXCALEX
2015-11-19 22:09:45 18> SUH ON 19 NOV 15.
2015-11-19 22:09:49 15> INSTALLATION OFNATURAL GAS
2015-11-19 22:09:57 14> COLLECTORS AND EXTENDING SUB-MARINEBLINE~ .
2015-11-19 22:09:59 16> 32-04~19N 032-29.11E
2015-11-19 22:10:06 17> 2-CANCEL THIS MSG ~2 0005 UTC DEC 15.
2015-11-19 22:10:07 18> NNNN

20151119 2210 518 $03N SUH Alexandria,EGY 3047
2015-11-19 22:10:08 16> ZCZCNAJ10
2015-11-19 22:10:12 14> NAVAREA III 3.7~15.
2015-11-19 22:10:14 15> MED SEA,EG~P~

```
2015-11-19 22:10:16 16> ALEXANDARIA
2015-11-19 22:10:21 16> CHART B.A NO:2681,M 12
2015-11-19 22:10:23 16> 6-FM:EAFMS:ALEX
2015-11-19 22:10:27 22> SUH ON 11 NOV 15.
2015-11-19 22:10:47 54> ~~~~~~{}

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20151119 2215 518 $03N SUH Alexandria,EGY 3047
2015-11-19 22:15:04 28> {}AAAQSGAKQ~EU~~~
2015-11-19 22:15:08 21> 2~.20~4.~~~4~9~{}YOXQT
2015-11-19 22:15:11 20> MED SEA,EGYPT
2015-11-19 22:15:13 15> ELMEADEYA
2015-11-19 22:15:16 17> CHART B.A NO:2681
2015-11-19 22:15:19 18> 1-FM:EAFMS:ALEX
2015-11-19 22:15:22 18> SUH ON 22 OCT 15.
2015-11-19 22:15:27 16> THE [MARINE] UNIT CANADA-1 WILL
2015-11-19 22:15:28 16> MAKE SURVEYS
2015-11-19 22:15:32 17> 31~21.1N 030-18.7E
2015-11-19 22:15:38 18> 2-CANCEL THIS MSG 230005 NOV. DEC.15.
2015-11-19 22:15:40 19> ~NNNN

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20151119 2215 518 $03N SUH Alexandria,EGY 3047
2015-11-19 22:15:41 21> ZCZCNAJ94
2015-11-19 22:15:45 18> NAVAREA III 189/15
2015-11-19 22:15:47 18> MED SEA,EGYPT
2015-11-19 22:15:48 18> ABU QIR
2015-11-19 22:15:51 19> CHART B.A NO:2681
2015-11-19 22:15:55 19> 1-FM:EAFMS:ALEX
2015-11-19 22:15:57 18> SUH ON 01 JUN 15.
2015-11-19 22:16:00 18> THE BUOY NO.5
2015-11-19 22:16:04 17> 31-20.08N ~~0-05.05~3
2015-11-19 22:16:07 18> 975 9! 94$34 53.094-46.
2015-11-19 22:16:07 18> NNNN

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20151119 2216 518 $03N SUH Alexandria,EGY 3047
2015-11-19 22:16:10 16> ZCZCN~J24
2015-11-19 22:16:12 16> NAVAREA HII 296/12
2015-11-19 22:16:15 17> MED SEAJNEGYPT
2015-11-19 22:16:19 16> CHART B.A NO:3119
2015-11-19 22:16:21 18> 1-FF:EAFMS:ALEX
2015-11-19 22:16:24 20> SUH ON 25 DEC 12.
2015-11-19 22:16:28 20> RE N/M NO.3/2008
2015-11-19 22:16:31 19> THE GREAT PASS RECON
2015-11-19 22:16:34 18> 31-10.00N 029-48.54E
2015-11-19 22:16:38 22> OUT OF ORDER TEMPORARY.
2015-11-19 22:16:39 22> NNNN

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20151120 0109 518 $03H SVH Irakleion,GRC 2455
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2015-11-20 01:09:05 16> ZCZC HA44
2015-11-20 01:09:07 18> 191900 UTC NOV 15
2015-11-20 01:09:12 20> IRAKLEIO RADIO NAVWARN 509/15
2015-11-20 01:09:15 21> SE AIGAIO SEA
2015-11-20 01:09:19 23> OCEANOGRAPHIC SURVEY
2015-11-20 01:09:25 25> BY R/V MARCUS G.LANGSETH/WDC6698
2015-11-20 01:09:29 23> FROM 200700 UTC NOV
2015-11-20 01:09:31 22> UNTIL FURTHER NOTICE
2015-11-20 01:09:35 22> BETWEEN THE POINTS:
2015-11-20 01:09:37 25> 36-48N 024-42E
2015-11-20 01:09:41 26> 36-48N 026-06E
2015-11-20 01:09:44 24> 36-06N 026-06E
2015-11-20 01:09:47 23> 36-06N 024-42E
2015-11-20 01:09:50 24> WIDE BERTH REQUESTED.
2015-11-20 01:09:55 28> ESPECIALLY FISHING VESSELS AVOID
2015-11-20 01:10:00 31> FISHERY IN SURVEY AREA
2015-11-20 01:10:00 31> NNNN

20151120 0121 518 $02I EAL Las Palmas,CNR 2970
2015-11-20 01:21:35 18> ZCZC IA05
2015-11-20 01:21:38 21> 16 1430 UTC NOV 15
2015-11-20 01:21:42 21> COASTAL WARNING
2015-11-20 01:21:42 21>
2015-11-20 01:21:43 20> NR3684/2015
2015-11-20 01:21:45 19> ROUTINE
2015-11-20 01:21:45 19>
2015-11-20 01:21:57 22> ESPANA COSTA NW ESPANA COSTA N ESPANA COSTA E
ESPA~A COSTA SE ISLAS BALEARES
2015-11-20 01:22:08 30> ESPANA CO~TA S MAR DE ALBORAN ESTRECHO DE
GIBRALTAR ESPANA COSTA SW ISLAS CAN
2015-11-20 01:22:17 26> ARIAS - EJERCICIOS - MILITARES - 2015/11/16 14:13:45
2015-11-20 01:22:28 31> SPAIN NW COAST SPAIN N COAST SPAIN E COAST SPAIN
SE COAST BALEARES ISLANDS SP
2015-11-20 01:22:39 29> AIN S COAST ALBORAN SEA GILBRALTAR STRAIT SPAIN
SW COAST CANARIAS ISLANDS
2015-11-20 01:22:53 30> SPANISH NAVY EXERCISE MNEX 15 SP AND FLOTEX 15.-
FROM 170001 NOV 15 TO 032359
2015-11-20 01:23:07 34> UTC DEC 15, IN AREA BOUNDED BY PARALLELS 20-00N
53-00N MERIDIANS 20-00W 10-0
2015-11-20 01:23:08 33> 0E.
2015-11-20 01:23:22 37> 1.- FORMAT ALFA.- VESSELS OVER 300 GRT 24 HRS.
PRIOR TO ENTERING EXERCISE ARE
2015-11-20 01:23:39 38> A CAN SENT IT: VIA WEB REGISTERING IN
(HTTPS://ENCOMAR.COVAM.ES), EMAIL (ADP.
2015-11-20 01:23:51 31> NCAGSCDR(AT)COVAM.ES) USING FORMAT ALFA EXCELL
SHEET AVAFSLSPMFM~YP
2015-11-20 01:24:06 31> FZCJM ~~ONGGJDF~M~PM~~M~G~SSMJF~M~~M~G{}AG / IMO
/ MMSI / EMAIL ADDRESS / INM
2015-11-20 01:24:22 27> ARSAT / TELEX / FAX / PRES~NT POSITION (UTC),

COURSE AND SPEED / DATE-TIME E
2015-11-20 01:24:35 27> NTERING EXER AREA / DATE-TIME LEAVING EXER
AREAV/ NEXT PORT (ETA), LAST POR
2015-11-20 01:24:38 28> T (ATD).
2015-11-20 01:24:52 22> 2.- FORMAT BRAVO:- VESSELS REQUESTED SHOULD SEND
(~~-57060~~A~D Z~I~1~~~~{}
2015-11-20 01:24:52 22>
2015-11-20 01:25:22 25> SHHI~ CZM~~JX ~~~~{}QP~~KV~M~~~{}BEADVX
~~~9(~1~XO~V~A~~~E~~{}AODX~G ~O~LFB~K
2015-11-20 01:25:36 29> ~H~~X~~{}4~ 28.21~ 0~6 ~9.~9E
2015-11-20 01:25:39 29> 40 18.2~N ~26 .6.7~E
2015-11-20 01:25:40 31>
2015-11-20 01:25:42 30> CAUTION~~DVISED.
2015-11-20 01:25:42 30> ~=
2015-11-20 01:25:44 31>
2015-11-20 01:25:44 31> ~NNNN

20151120 0128 518 $02I EAL Las Palmas,CNR 2970
2015-11-20 01:28:23 18> ZCZC IA49
2015-11-20 01:28:25 17> 01 1105 UTC SEP 1~
2015-11-20 01:28:28 16> COASTAL AA~NING
2015-11-20 01:28:29 18>
2015-11-20 01:28:30 18> NR3210/2015
2015-11-20 01:28:33 20> ROUTINE
2015-11-20 01:28:33 20>
2015-11-20 01:28:44 16> ALBORAN SEA CANARI~~ ISLANDS AFRICA MOROCCO N
COAST FRIC~ M~ROCCO W COAST AFR
2015-11-20 01:28:47 16> ICA SAHARA W COSTA
2015-11-20 01:29:02 20> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 01
SEP 15 TO 31 DEC 15 , FROM 07
2015-11-20 01:29:13 29> 00 TO 1700 UTC, IN FIVE SECTORS FROM 270 TO 360
DEGREES,
2015-11-20 01:29:19 30> RADIOUS 20NM, CENTERED IN:
2015-11-20 01:29:22 32> 33-41N 008-03W
2015-11-20 01:29:26 27> 29-53N 010-15W
2015-11-20 01:29:28 27> 27-00N 013-50~W
2015-11-20 01:29:32 29> 23-35N 017-00W
2015-11-20 01:29:36 27> 35-22N 004-05W
2015-11-20 01:29:36 27>
2015-11-20 01:29:37 29>
2015-11-20 01:29:37 29> NNNN

20151120 0336 518 $09V SUK Quseir,EGY 3755
2015-11-20 03:36:35 06> ZCZC PA/1
2015-11-20 03:36:38 07> ~NAKEREA ~X 228/~5
2015-11-20 03:36:39 06> RED SEA
2015-11-20 03:36:43 08> CHD~~ B.A~~O~ WEUT A~EPRE
2015-11-20 03:36:48 09> XFM EAFMS~05 JUL 15~
2015-11-20 03:36:52 10> ~(8,$+~ ~`(3$ 59 ,953 ~#~=:-4&9
~~~

2015-11-20 03:36:57 09> `#80 (TABA) SUNK IN P~~N(
2015-11-20 03:37:06 08> 2!-4~~~N~034-66.4E~KINDLY ASKED T~ NOTE TWO CONTAANERS~~~
2015-11-20 03:37:11 08> FYOAT ADRIFT~ALL SIIPSIAAEI~O K~EH
2015-11-20 03:37:21 09> CLEAD OC THE ~BOXE ARE~ ~OE THEIRNO~N SAFUTY AN SAFTE~ NAVIG T~~N
2015-11-20 03:37:22 08> N~~N
2015-11-20 03:37:24 07> Z~~C VA~T
2015-11-20 03:37:31 08> ~NA~E~~A X 19/~5~/43$`3-?0945~-$-?~-#
2015-11-20 03:37:34 09> ~:#-45 ~.~- ,9~. 3~14
2015-11-20 03:37:37 08> ~FM ~AFMS ~WR ~JUN ~~T
2015-11-20 03:37:46 09> ~~E~~EA~ONSHAB ~ANSIYAH `~,!0.R 4!`~ 0~.``~~
2015-11-20 03:37:58 08> ON P~~~MVWO~TW~OSH~PEWAEPM~~~THE AD~~IY~H BUMYRX~S~E.(~ ~~8.~C4``~I~ POSR ~P
2015-11-20 03:38:01 07> OATWMU~N~03~-2~.4E
2015-11-20 03:38:07 08> ~S OUTVOF~OR~ER TEPPNRARYU~FV~NN~
2015-11-20 03:38:09 09> Z~Z~ VL42
2015-11-20 03:38:12 08> [NAVAREA] IK~ 3.1~~~~EDI~BA
2015-11-20 03:38:15 07> GULF NF SUEZ
2015-11-20 03:38:19 07> CHARTTB.~- ~9~ ~3~4
2015-11-20 03:38:21 10> FM DA~GST19 ~ -, 25
2015-11-20 03:38:26 09> ~E~N/M NO. 1/~9~8 ~
2015-11-20 03:38:30 08> 8NE RAS IZ~K~~IR ~QOY~N ~LSN:
2015-11-20 03:38:34 09> 28~~1.3N 033-21.4~3
2015-11-20 03:38:35 08> #-` ?33
2015-11-20 03:38:38 09> -#8,53$~~49.58~` !#/3$
2015-11-20 03:38:44 09>)+:-589,~43)`=-,5 `3-4:# 8` 0~9&43``~2
2015-11-20 03:38:48 06> ~)~-`3 ~:~~-::94`0~&)6.
2015-11-20 03:38:48 06>
2015-11-20 03:38:49 05> ~~NN
2015-11-20 03:38:50 07> ZKZC~VA59
2015-11-20 03:38:54 09> NAVAREA~IX 322/13
2015-11-20 03:38:55 08> RED SEA
2015-11-20 03:38:58 08> ~ORT AL GHARDAQAH
2015-11-20 03:39:01 08> [CHART] B.A NO. 3~4-
2015-11-20 03:39:03 07> ~!. 3-!.~ 11
2015-11-20 03:39:05 09> DEC 13
2015-11-20 03:39:12 09> THR BOAT WC~~BK ~ARLRKSU~K~INPOSN:

11655. Log 518 kHz, Rotterdam HOL (Last week)

Yahoo group: navtexdx (2015)
Date: 2015-11-21 08:51:45 UTC
From: Vincent Schriel
Topic: 11655 Message: 11655

```
The log > 2.000 from the last week:

================================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151113 1745 518 $03L SVL Limnos,GRC 2116
20151113 1830 518 $03P 4XO Haifa,ISR 3273
20151113 1850 518 $20L UGE Arkhangelsk,RUS 2469
20151113 2115 518 $03H SVH Irakleion,GRC 2507
20151113 2154 518 $03L SVL Limnos,GRC 2116
20151113 2230 518 $03P 4XO Haifa,ISR 3273
20151113 2353 518 $01X TFA Grindavik,ISL 2047
20151114 0112 518 $03H SVH Irakleion,GRC 2507
20151114 0153 518 $03L SVL Limnos,GRC 2116
20151114 1904 518 $03W UJB Astrakhan,RUS 3204
20151114 1953 518 $01X TFA Grindavik,ISL 2047
20151114 2145 518 $03L SVL Limnos,GRC 2116
20151114 2353 518 $01X TFA Grindavik,ISL 2047
20151115 0121 518 $02I EAL Las Palmas,CNR 3037
20151115 0149 518 $03L SVL Limnos,GRC 2116
20151115 0230 518 $03P 4XO Haifa,ISR 3273
20151115 0353 518 $01X TFA Grindavik,ISL 2047
20151115 1153 518 $01X TFA Grindavik,ISL 2047
20151115 1830 518 $03P 4XO Haifa,ISR 3273
20151115 1955 518 $01X TFA Grindavik,ISL 2047
20151115 2120 518 $03I TAN Izmir,TUR 2279
20151115 2150 518 $20L UGE Arkhangelsk,RUS 2469
20151115 2151 518 $03L SVL Limnos,GRC 2116
20151115 2342 518 $03W UJB Astrakhan,RUS 3204
20151115 2359 518 $01X TFA Grindavik,ISL 2047
20151116 0120 518 $03I TAN Izmir,TUR 2279
20151116 0151 518 $03L SVL Limnos,GRC 2116
20151116 0353 518 $01X TFA Grindavik,ISL 2047
20151116 1753 518 $03L SVL Limnos,GRC 2116
20151116 1830 518 $03P 4XO Haifa,ISR 3273
20151116 1953 518 $01X TFA Grindavik,ISL 2047
20151116 2122 518 $03I TAN Izmir,TUR 2279
```

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20151116 2152 518 $03L SVL Limnos,GRC 2116
20151116 2353 518 $01X TFA Grindavik,ISL 2047
20151117 0053 518 $03F TAL Antalya,TUR 2673
20151117 0119 518 $03H SVH Irakleion,GRC 2507
20151117 0230 518 $03P 4XO Haifa,ISR 3273
20151117 0359 518 $01X TFA Grindavik,ISL 2047
20151117 2233 518 $03P 4XO Haifa,ISR 3273
20151118 0000 518 $09X SUZ Ismailia,EGY 3282
20151118 0353 518 $01X TFA Grindavik,ISL 2047
20151118 1153 518 $01X TFA Grindavik,ISL 2047
20151118 2000 518 $09X SUZ Ismailia,EGY 3282
20151118 2151 518 $03L SVL Limnos,GRC 2116
20151118 2230 518 $03P 4XO Haifa,ISR 3273
20151118 2338 518 $09V SUK Quseir,EGY 3805
20151118 2351 518 $09X SUZ Ismailia,EGY 3282
20151118 2353 518 $01X TFA Grindavik,ISL 2047
20151119 0052 518 $03F TAL Antalya,TUR 2673
20151119 0153 518 $03L SVL Limnos,GRC 2116
20151119 0230 518 $03P 4XO Haifa,ISR 3273
20151119 0353 518 $01X TFA Grindavik,ISL 2047
20151119 0416 518 $20L UGE Arkhangelsk,RUS 2469
20151119 1830 518 $03P 4XO Haifa,ISR 3273
20151119 1953 518 $01X TFA Grindavik,ISL 2047
20151119 2151 518 $03L SVL Limnos,GRC 2116
20151119 2353 518 $01X TFA Grindavik,ISL 2047
20151120 0110 518 $03H SVH Irakleion,GRC 2507
20151120 0154 518 $03L SVL Limnos,GRC 2116
20151120 0353 518 $01X TFA Grindavik,ISL 2047
```

11656. Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-21 08:58:38 UTC
From: Vincent Schriel
Topic: 9427 Message: 11656

This is my last log for now. We bought a new house and will be moving before the end of the year. In the spring I will install the new antenna mast. I hope that everthing is working in juni 2016.

Vincent

```
==============================================
Location: Rotterdam, Netherlands
Receiver: Afedri SDR-Net
Software: SDR Console V2.3
Decoder: YaND 6.4
Antenna: Wellbrook ALA 1530, East/West
Computer: Compaq HP desktop dc7800
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151120 1444 518 $03Q 9AS Split,HRV 1299
20151120 1458 518 $03R ICH La Maddalena,SA,ITA 1245
20151120 1520 518 $01U ESA Talinn,EST 1485
20151120 1520 518 $03U IQM Mondolfo,ITA 1106
20151120 1802 518 $01N LFO Orlandet,NOR 1312
20151120 1830 518 $03P 4XO Haifa,ISR 3273
20151120 1840 518 $03Q 9AS Split,HRV 1299
20151120 1920 518 $03U IQM Mondolfo,ITA 1106
20151120 1923 518 $01U ESA Talinn,EST 1485
20151120 1933 518 $02D EAR Coruna,ESP 1358
20151120 2242 518 $03Q 9AS Split,HRV 1299
20151120 2250 518 $03R ICH La Maddalena,SA,ITA 1245
20151120 2320 518 $03U IQM Mondolfo,ITA 1106
20151120 2334 518 $03V ICI Sellia Marina,ITA 1730
20151120 2354 518 $01X TFA Grindavik,ISL 2047
20151121 0030 518 $01D OXJ Torshavn,FRO 1314
20151121 0130 518 $03J LZW Varna,BUL 1952
20151121 0141 518 $03K SVK Kerkyra,GRC 1804
20151121 0151 518 $03L SVL Limnos,GRC 2116
20151121 0240 518 $03Q 9AS Split,HRV 1299
20151121 0250 518 $03R ICH La Maddalena,SA,ITA 1245
20151121 0320 518 $03U IQM Mondolfo,ITA 1106
20151121 0338 518 $03V ICI Sellia Marina,ITA 1730
20151121 0358 518 $01X TFA Grindavik,ISL 2047
20151121 0524 518 $01D OXJ Torshavn,FRO 1314
20151121 0611 518 $01N LFO Orlandet,NOR 1312
20151121 0650 518 $03R ICH La Maddalena,SA,ITA 1245
```

RAW LOG

20151120 1444 518 $03Q 9AS Split,HRV 1299
2015-11-20 14:44:18 67> ZCZC QE87
2015-11-20 14:44:21 67> 201440 UTC NOV
2015-11-20 14:44:28 69> SPLITRADIO/9AS SHIPPING FCST FOR ADRIATIC AT
1000 UTC
2015-11-20 14:44:28 69>
2015-11-20 14:44:41 69> WNG: OVERNIGHT AND IN THE MORNING LOCALLY GUSTS
SE/SW 35-45 KTS. TOMORROW MOR
2015-11-20 14:44:48 69> NING ON N-ERN ADRIATIC LOCALLY GUSTS NE 35-55 KTS.
2015-11-20 14:44:48 69>
2015-11-20 14:45:01 69> SYNOPSIS: DEEP TROUGH WITH FRONTAL SYSTEM FROM
NW SPREADING TOWARD ADRIATIC.
2015-11-20 14:45:01 69>
2015-11-20 14:45:03 69> OUTLOOK 24 HRS:
2015-11-20 14:45:17 72> N-ERN ADRIATIC: SW/S 5-15 KTS, INCREASING ON
15-25 KTS, WEST OF ISTRA SW/NW 5
2015-11-20 14:45:29 72> -15 KTS. TOMORROW MORNING NE 15-30 KTS. SEA 2-3,
INCREASING OVERNIGHT ON 3-4.
2015-11-20 14:45:41 74> VSBY 10-20 KM, LOCALLY ABT 4 KM DUE TO MIST.
MAINLY CLOUDY, LOCALLY RAIN.
2015-11-20 14:45:41 74>
2015-11-20 14:45:55 74> CENTRAL/S-ERN ADRIATIC: SE/SW 5-15 KTS,
INCREASING ON 15-25 KTS. SEA 2-3, OVE
2015-11-20 14:46:08 73> RNIGHT INCREASING ON 3-4. VSBY 10-20 KM, LOCALLY
ABT 4 KM DUE TO MIST. MANLY
2015-11-20 14:46:11 74> CLOUDY, LOCALLY RAIN.
2015-11-20 14:46:11 74>
2015-11-20 14:46:13 73> NNNN

20151120 1458 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-20 14:58:02 17> ZCZC RA07
2015-11-20 14:58:06 12> 201450 UTCUNOV 15
2015-11-20 14:58:08 15> LA MADDALUN~ RADIO
2015-11-20 14:58:08 15>
2015-11-20 14:58:15 17> COASTAL WARNING NR. 772/15 NOV 02
2015-11-20 14:58:17 21> MESSINA STRAIT ZONE
2015-11-20 14:58:29 20> ~DUE TO [HEAVY] AND COSTANT RAINFALLS, IN
MESSINA~STRAIT AREA HAS~A CONSIDER~BL
2015-11-20 14:58:35 17> E AMOUNT OF DEBGISOF VARNOUS KINDS AND SIZES
2015-11-20 14:58:42 19> [DANGEROUS] TO [NAVIGATION] BEEN SPILLED IN TO
THE SEA.
2015-11-20 14:58:49 15> [SHIPS] AND FLOATINGS IN TRANSIT [BEWARE].?NNNN

20151120 1520 518 $01U ESA Talinn,EST 1485
2015-11-20 15:20:06 32> ZCZC UA36
2015-11-20 15:20:07 30> 131830 UTC NOV
2015-11-20 15:20:11 24> BALTIC SEA NAV WARN 029
2015-11-20 15:20:14 29> NORTHERN BALTIC

2015-11-20 15:20:26 83> MV CECILIA O~~~~~~{}

20151120 1520 518 $03U IQM Mondolfo,ITA 1106
2015-11-20 15:20:27 84> ZCZC UA21
2015-11-20 15:20:31 85> 201520 UTC NOV 15
2015-11-20 15:20:34 85> MONDOLFO RADIO
2015-11-20 15:20:34 85>
2015-11-20 15:20:39 85> COASTAL WARNING 531/15 NOV 19
2015-11-20 15:20:43 85> SOUTHERN ADRIATIC SEA.
2015-11-20 15:20:53 84> FROM DAY 20 NOVEMBER 2015 TO DAY 20 DECEMBER
2015, WILL CARRY OUT
2015-11-20 15:21:03 85> OCEANOGRAPHIC ACTIVITY WITH `SLOCUM GLIDER`
(UNDERWATER AUTONOMOUS
2015-11-20 15:21:04 85> VEHICLE),
2015-11-20 15:21:12 84> IN THE SEA ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-11-20 15:21:15 82> A. 41 33N - 016 50E,
2015-11-20 15:21:20 83> B. 42 07N - 016 55E,
2015-11-20 15:21:24 83> C. 41 49N - 017 38E,
2015-11-20 15:21:28 83> D. 41 37N - 017 59E,
2015-11-20 15:21:32 82> E. 41 18N - 018 26E,
2015-11-20 15:21:37 82> F. 40 59N - 017 56E,
2015-11-20 15:21:41 81> G. 41 33N - 016 50E.
2015-11-20 15:21:43 81> TRANSIT SHIPS BEWARE.
2015-11-20 15:21:44 81> NNNN

20151120 1802 518 $01N LFO Orlandet,NOR 1312
2015-11-20 18:02:44 16> ZCZC NA99
2015-11-20 18:02:48 13> 151646 ~TC NOV 15
2015-11-20 18:02:53 13> NORWEGIAN NAV. WARNING ~24~2~15
2015-11-20 18:02:55 20> ~ [CHARTS]29~
2015-11-20 18:02:58 19> -~3-,=--&`93~
2015-11-20 18:03:08 14> ~#-=!47`(-))3, )6`?9363)8?8~6 62-03:3N
004-51.6E OFF STATION~M
2015-11-20 18:03:08 14> NNNN

20151120 1830 518 $03P 4XO Haifa,ISR 3273
2015-11-20 18:30:21 24> ZCZC PA72
2015-11-20 18:30:25 20> 20 NOV 2015 18.30 UTC
2015-11-20 18:30:26 22> RCC-HAIFA
2015-11-20 18:30:29 21> NAVAREA III 000329
2015-11-20 18:30:30 18>
2015-11-20 18:30:30 18>
2015-11-20 18:30:31 16> 24.06.2015
2015-11-20 18:30:33 14>
2015-11-20 18:30:34 21> ~TM 32/2015
2015-11-20 18:30:38 14>
2015-11-20 18:30:44 16> SUBJECT: [ASHDOD] ~ORT~ENTRANCE NEW~BUOY
2015-11-20 18:30:44 16>

2015-11-20 18:30:48 17> CHARTS AFFECTED:
2015-11-20 18:30:54 22> SURVEY OF ISRAEL -CHARTS NO. 23 AND 323.
2015-11-20 18:30:54 22>
2015-11-20 18:30:58 14> B.A.=~:#-45 ,9. ~591.
2015-11-20 18:31:02 16> ~ ~ ~
2015-11-20 18:31:07 08> THIS IS TO [ADVISE] A~L [MARINERS]
2015-11-20 18:31:17 05> THAT A NEW BUOY, CO~ICLL GRE~~CFW. 5:SEC~WA~
~NDT~LL~~ ~N POSITION~C
2015-11-20 18:31:23 52> E~ T~ PWM~R ~DN ~0~2~~~~{}

20151120 1840 518 $03Q 9AS Split,HRV 1299
2015-11-20 18:40:47 87> ZCZC QA47
2015-11-20 18:40:49 87> 192240 UTC OCT
2015-11-20 18:40:56 87> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-20 18:41:01 87> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-20 18:41:05 87> CHRT 100-21, PALN 512
2015-11-20 18:41:16 86> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-20 18:41:20 85> MI~I , REEF).
2015-11-20 18:41:26 85> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-20 18:41:32 85> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-20 18:41:32 85>
2015-11-20 18:41:34 85> NNNN

20151120 1920 518 $03U IQM Mondolfo,ITA 1106
2015-11-20 19:20:23 70> ZCZC UE78
2015-11-20 19:20:25 70> 201920 UTC NOV 15
2015-11-20 19:20:28 70> MONDOLFO RADIO
2015-11-20 19:20:28 70>
2015-11-20 19:20:39 69> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED
BY ROME METEOROLOGY CENTRE A
2015-11-20 19:20:43 69> T 18/UTC OF 20/11/2015
2015-11-20 19:20:49 65> AND VALID UP TO 06/UTC OF 21/11/2015
2015-11-20 19:20:50 66> 1. WARNINGS:
2015-11-20 19:20:55 63> THUNDERSTORMS UNDER COURSE: NIL
2015-11-20 19:21:06 61> THUNDERSTORMS FORECAST: OVER NORTHERN ADRIATIC
SEA AND LIBYAN SEA.
2015-11-20 19:21:14 59> GALES UNDER COURSE: -WESTERLY 8 ON LIGURIAN SEA,
2015-11-20 19:21:23 62> -WESTERLY 8 ON CORSICAN SEA AND~CENTRAL
TYRRHENIAN WEST SIDE,
2015-11-20 19:21:31 57> -WESTERLY 7 ON CENTRAL TYRRHENIAN EAST SIDE,
2015-11-20 19:21:38 54> -NORTHWESTERLY 8 ON SOUTHERN TYRRHENIAN WEST SID~,
2015-11-20 19:21:43 43> -NORTHWESTERLY BU O~ [SICILY] STRAITV~
2015-11-20 19:22:14 39> ~ANORT~W~STE~RY ~ ~$, `-9$8,,-,~~~~
-,$~~{}QU~PQ~~~~!-:~~~-~ ~3~:+:.~-~2:
2015-11-20 19:22:20 45> ~~~17~~ ~{}V WARN 349
2015-11-20 19:22:25 49> NOLT~ERN AND CENTRAL BALTIC.
2015-11-20 19:22:29 51> LAYING OF CABLE SEA LION
2015-11-20 19:22:34 45> IN PROGRESS BY CABLE SHIP

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2015-11-20 19:22:36 44> ILE DE BREHAT /FOUC
2015-11-20 19:22:41 49> BETWEEN FINLAND AND GERMANY.
2015-11-20 19:22:45 51> THE CABLE IS LAID ALONG
2015-11-20 19:22:53 54> THE NORD STREAM GAFEPIPELINE~ APPROX PSN:
2015-11-20 19:22:57 55> 58-52.0N 020-28.3E
2015-11-20 19:23:00 53> ~57-2~.0N 019-25~1~
2015-11-20 19:23:04 48> 0.5 ~M BERTH REQUESTED.
2015-11-20 19:23:05 46> ~NNN
2015-11-20 19:23:05 46> ~

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20151120 1923 518 $01U ESA Talinn,EST 1485
2015-11-20 19:23:17 49> ZCZC UA21
2015-11-20 19:23:19 52> 081100 UTC COV
2015-11-20 19:23:23 53> [FINNISH] NAV WARN 19~
2015-11-20 19:23:26 51> GU~F OF FINLAND.
2015-11-20 19:23:32 52> UNDERWATER OPERATIONS IN PROGRESS
2015-11-20 19:23:38 48> IN THE~VICINITY OFF TSS OFF PORKKALA.
2015-11-20 19:23:43 49> VESFEL ILE D~IX CALL SIGN F~CI
2015-11-20 19:23:48 57> REQUEST WIDE BERTH OF 500M.
2015-11-20 19:23:50 56> NNNN

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20151120 1933 518 $02D EAR Coruna,ESP 1358
2015-11-20 19:33:08 18> ZCZC DB8$920 1930 ~~TC NOV~=15
2015-11-20 19:33:11 16> ~GALB ~ONCE 8~WARNING
2015-11-20 19:33:13 17>
2015-11-20 19:33:15 15> NR/A~LN/327
2015-11-20 19:33:15 15>
2015-11-20 19:33:20 18> STATECME~T AGENCY OF SPAIN
2015-11-20 19:33:20 18>
2015-11-20 19:33:25 18> WAGNING DUMBERV327 FOR H~GH S-`
2015-11-20 19:33:25 18>
2015-11-20 19:33:29 26> -5~-,58: -43-` ! 9~ 30~
2015-11-20 19:33:30 25>
2015-11-20 19:33:38 31> ISSUED AT 2000 UTC ON FRIDAY 20 NOVEM~ERC1015
2015-11-20 19:33:39 25>
2015-11-20 19:33:45 27> ~ALIDUNTIL SUNDAY 22 AT 2000 UTC
2015-11-20 19:33:53 30> ~(IT CANCELS AND REPLACES THE~NUMBER 326)
2015-11-20 19:33:53 30>
2015-11-20 19:34:08 30> GALE WARNINGS~ GRAN SOL, ~PAZENN, IROIS, YEU,
[ROCHEBONNE], FINISTERRE,,CAN
2015-11-20 19:34:09 29> ABRICOW.
2015-11-20 19:34:21 21> .GRA~~SOL~:=IN E, NW 8 FM 202~0~ UTC TO 211500
~TC~9~
2015-11-20 19:34:32 16> ~PAZEN~~~ ~39:,)~. ~NW GALEN~8 ~FM
W~W~WPPP~~U~~~TOQ~~2~~20~ K~C?.
2015-11-20 19:34:33 16> =
2015-11-20 19:34:43 23> ~HNO~~~: O~N~ ~~ WALE ~8 FM~~6071~0~U~C TO
~2~12~0~~U~C~0
2015-11-20 19:34:43 23> ~
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2015-11-20 19:35:31 13> ~,~~~(7~~~{}OA~~:~~7XUT~~EBH ~~AU~~LMD~XH~UPBO~H

20151120 2242 518 $03Q 9AS Split,HRV 1299
2015-11-20 22:42:58 62> ZCZC QA55
2015-11-20 22:43:01 60> 161840 UTC NOV
2015-11-20 22:43:06 62> SPLITRADIO/9AS-NAV WNG 232/15
2015-11-20 22:43:09 60> ADRIATIC SEA - CHART: 101
2015-11-20 22:43:09 60>
2015-11-20 22:43:22 65> FM NOV 16TH TO DEC 05TH SPLIT-RADIO WILL NOT
BROADCAST NAVTEX MSGS IN TIME
2015-11-20 22:43:27 67> SLOT 10:40 UTC (11:40 LT). +
2015-11-20 22:43:27 67>
2015-11-20 22:43:27 67>
2015-11-20 22:43:27 67>
2015-11-20 22:43:28 68> NNNN

20151120 2250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-20 22:50:24 72> ZCZC RA08
2015-11-20 22:50:27 73> 202250 UTC NOV 15
2015-11-20 22:50:30 73> LA MADDALENA RADIO
2015-11-20 22:50:30 73>
2015-11-20 22:50:36 72> COASTAL WARNING NR. 569/15 NOV 12
2015-11-20 22:50:41 73> LIGURIAN SEA - LA SPEZIA -
2015-11-20 22:50:46 72> AREA BOUNDED BY FOLLOWING POINTS:
2015-11-20 22:50:49 71> 44 05.758N - 009 51.743E
2015-11-20 22:50:53 72> 44 05.671N - 009 51.386E
2015-11-20 22:50:58 70> 44 05.541N - 009 51.384E
2015-11-20 22:51:02 69> 44 05.541N - 009 51.869E
2015-11-20 22:51:11 65> FROM 160600 UTC NOV 2015 UNTILL 181800 UTC DEC 2015
2015-11-20 22:51:21 64> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-11-20 22:51:31 66> IS DANGEROUS DUE TO SCIENTIFIC TEST WITH
UNDERWATER EQUIPMENT AND
2015-11-20 22:51:32 67> RUBBER.
2015-11-20 22:51:36 64> ALL TRANSITING SHIPS BEWARE.
2015-11-20 22:51:37 64>
2015-11-20 22:51:37 64> NNNN

20151120 2320 518 $03U IQM Mondolfo,ITA 1106
2015-11-20 23:20:23 75> ZCZC UA25
2015-11-20 23:20:27 76> 202320 UTC NOV 15
2015-11-20 23:20:29 75> MONDOLFO RADIO
2015-11-20 23:20:29 75>
2015-11-20 23:20:34 73> COASTAL WARNING 531/15 NOV 19
2015-11-20 23:20:38 74> SOUTHERN ADRIATIC SEA.
2015-11-20 23:20:48 73> FROM DAY 20 NOVEMBER 2015 TO DAY 20 DECEMBER
2015, WILL CARRY OUT
2015-11-20 23:20:58 72> OCEANOGRAPHIC ACTIVITY WITH `SLOCUM GLIDER`

(UNDERWATER AUTONOMOUS
2015-11-20 23:20:59 72> VEHICLE),
2015-11-20 23:21:07 73> IN THE SEA ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-11-20 23:21:12 73> LAT. 41 33N - LONG. 016 50E,
2015-11-20 23:21:18 74> LAT. 42 07N - LONG. 016 55E,
2015-11-20 23:21:23 73> LAT. 41 49N - LONG. 017 38E,
2015-11-20 23:21:28 73> LAT. 41 37N - LONG. 017 59E,
2015-11-20 23:21:33 72> LAT. 41 18N - LONG. 018 26E,
2015-11-20 23:21:40 71> LAT. 40 59N - LONG. 017 56E,
2015-11-20 23:21:45 71> LAT. 41 33N - LONG. 016 50E.
2015-11-20 23:21:48 70> TRANSIT SHIPS BEWARE.
2015-11-20 23:21:48 70>
2015-11-20 23:21:48 70>
2015-11-20 23:21:50 70> NNNN

20151120 2334 518 $03V ICI Sellia Marina,ITA 1730
2015-11-20 23:34:09 19> ZCZC VA87
2015-11-20 23:34:12 20> 202330 UTC NOV 15
2015-11-20 23:34:14 23> SELLIA MARINA RADIO
2015-11-20 23:34:21 28> ~CO~STAL WARNING NR. 8~0/15 NOV ~8
2015-11-20 23:34:27 23> SOUTHERN IONIAN~SEA ZONE - AUGUSTA (SR)
2015-11-20 23:34:36 13> [LIGHTHOUSE] DRRMO ~IGGIA (I.L.2832 - E1846.1)
AUGUST~
2015-11-20 23:34:40 16> HARBOUR IS WORKING.
2015-11-20 23:34:48 18> MARISICILIA COASTAL WARNING NR. 793/1~ NOV 17 ~S
CANCELLED.
2015-11-20 23:34:48 18> ~
2015-11-20 23:34:50 19> ~NNON
2015-11-20 23:34:56 17> PU~

20151120 2354 518 $01X TFA Grindavik,ISL 2047
2015-11-20 23:54:49 20> ZCZC XE)2
2015-11-20 23:54:52 22> [REYKJAVIK] ~IA GRINDAVIKE22
2015-11-20 23:54:56 19> REYKJAV{}Y~Q
2015-11-20 23:55:10 23> FCTN~~~ VMG~H~M~~~U
~O~G~~ZYP~FJHM~PJ~~PM~~ZBMHDPMF~CS{}LOGICAL~OFFICE.~~ARN
2015-11-20 23:55:10 23> I~G
2015-11-20 23:55:20 26> A STRON~~GALE~WARN~N~ (~OR~THAN 2 M/S) IS IN
KFFEC~ FOR THE
2015-11-20 23:55:27 30> ~~A~DEEP SEA BANKSAND~S~-DEE~ S~A~BANKS~M
2015-11-20 23:55:37 28> SYNOPSIS:~E OF N~~F~U~DLAND IS AN EXT 1042MB
HIGH AND FROM IT A
2015-11-20 23:55:44 27> [RIDGE] OF HIGH PRE~SIRE NE TO ICELAND. D~CO
TROUGH IS ON
2015-11-20 23:55:47 24> [DENMARK] STRAIT.
2015-11-20 23:55:56 31> ~WEATHER OUTLOOK FOR~S~ABANKS UNTIL [MIDNIGHT]
TOMORROW:
2015-11-20 23:55:58 31> [SOUTHWEST] BANKS
2015-11-20 23:56:07 36> W 1~-15. NW 8-13 TONIGHT. W 5-10 TOM [EVENING].

RAINSH.
2015-11-20 23:56:11 35> WEST BANKS - SBUTH PART
2015-11-20 23:56:17 40> W 10-15, 5-10 LATE~EVENING. NW 5-10
2015-11-20 23:56:22 40> TOM MORNING~N SW WND [EVENING].
2015-11-20 23:56:26 43> WEST BANKS - NORTH PART
2015-11-20 23:56:32 42> W 8-13, NW 5-10 LATE TONIGHT. SW 3-8
2015-11-20 23:56:38 45> TOM AFTERNOON~N IAQE ON DEEP BANKS EVENING.
2015-11-20 23:56:41 49> NORTHWEST BANKS
2015-11-20 23:56:47 50> W 5-10, LGTER MORNING. SW 5-10 TOM
2015-11-20 23:56:51 49> EVENING, 10-15 LATE EVENING.
2015-11-20 23:56:56 51> NORTH BANKS - WEST PART
2015-11-20 23:57:02 51> SW 10-13, SW/W 5-10 TONIGHT. NW 3-8
2015-11-20 23:57:06 52> MORNING. S 8-13 EVENING.
2015-11-20 23:57:10 59> NORTH BANKS - EAST PART
2015-11-20 23:57:17 61> SW 5-13. NW 8-10 MORNING. S 5-10 IN W
2015-11-20 23:57:21 62> EVENING, W 8-13 IN E.
2015-11-20 23:57:25 59> EAST BANKS - NORTH PART
2015-11-20 23:57:33 59> SW 5-10. NW 8-13 NOON. W 5-10 LATE EVENING.
2015-11-20 23:57:36 62> EAST BANKS - SOUTH PART
2015-11-20 23:57:43 61> SW 5-10. NW 3-8 LATE TONIGHT, NW 8-13
2015-11-20 23:57:48 64> LATE NOON. W 3-8 LATE EVENING.
2015-11-20 23:57:50 64> SOUTHEAST BANKS
2015-11-20 23:57:59 63> W 8-15, STRG IN S. NW 5-10 TOM, VRB 3-8 EVENING.
2015-11-20 23:58:02 65> W-DEEP SEA BANKS
2015-11-20 23:58:05 63> W 8-13, STRG IN S.
2015-11-20 23:58:08 64> DENMARK STRAIT
2015-11-20 23:58:14 61> W 5-10 IN S, ELSE LGT VRB. SW 5-13 TOM
2015-11-20 23:58:18 62> EVENING, STRG IN S.
2015-11-20 23:58:20 61> N-DEEP SEA BANKS
2015-11-20 23:58:22 61> W 5-10.
2015-11-20 23:58:24 62> EAST DEXL~N~
2015-11-20 23:58:32 64> F~~Y~~{}ELSE W 5-10. NW
2015-11-20 23:58:34 65> WND TOM EVENING.
2015-11-20 23:58:37 63> FAROE DEEP SEA BANKS
2015-11-20 23:58:46 60> N/NW 10-15 IN E, SW 5-10 IN W. NW 8-13 IN
2015-11-20 23:58:49 62> W TOM, ELSE LGT W WND.
2015-11-20 23:58:52 64> SE-DEEP SEA BANKS
2015-11-20 23:59:01 63> N 10-15 IN W, NW 5-13 IN E. NW 8-15 TOM, STRG IN
SW.
2015-11-20 23:59:05 65> S-DEEP SEA BANKS
2015-11-20 23:59:12 61> W 15-23. NW 10-15 NOON, W 8-13 TOM EVENING.
2015-11-20 23:59:15 62> SW-DEEP SEA BANKS
2015-11-20 23:59:22 62> W 15-23, LGTER IN N MIDNIGHT. SW 13-20 LATE
2015-11-20 23:59:25 64> TOM, STRG IN W.
2015-11-20 23:59:28 62> ICELANDIC COAST GUARD
2015-11-20 23:59:28 62>
2015-11-20 23:59:30 63> NNNN

20151121 0030 518 $01D OXJ Torshavn,FRO 1314

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2015-11-21 00:30:28 29> ZCZC DB71
2015-11-21 00:30:33 28> FAROE ISLAN~SX20~05UTC DOV ~5
2015-11-21 00:30:38 23> GALE WN~ NO~812 ISSUED AT 204~UTC
2015-11-21 00:30:40 20>
2015-11-21 00:30:42 19> MTCI: ~ ~~ ~./S
2015-11-21 00:30:45 15> M~~K~C~N ~ZP
2015-11-21 00:31:51 10> ~XFUGLOXTC~~NW~~~~{}QPADJX~~~Y~X~~{}MIL~DGGS~Z
2015-11-21 00:32:09 11> A~IN~~~IKH~UP~ZV~I~~~51~~{} HOP~OBKSUZIPHKX~~~
2015-11-21 00:33:59 26>
~~~{}DN~HOH~A~L~CDA~~~~~{}KFY~~KV~ZAEUB~U~~XE~EKC/:~+(~1~~~~{}[OTHERWISE] GOGD

2015-11-21 00:34:00 24>
2015-11-21 00:34:00 24> NNNN

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20151121 0130 518 $03J LZW Varna,BUL 1952
2015-11-21 01:30:17 26> ZCZC JA17
2015-11-21 01:30:19 29> ~~0130 UTC NOV 15
2015-11-21 01:30:20 33> VARNA RADIO
2015-11-21 01:30:22 34>
2015-11-21 01:30:24 29> NAVWARN 380/16.10.2015
2015-11-21 01:30:31 29> WEST [CARDINAL] SIGN~WIT~ COORDINATES:
2015-11-21 01:30:34 31> 42 27,5 N 027 34,~ E
2015-11-21 01:30:38 35> IS MISSING FROM ITS PLACE.
2015-11-21 01:30:39 38> NNNN

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20151121 0141 518 $03K SVK Kerkyra,GRC 1804
2015-11-21 01:41:54 47> ZCZC KA78
2015-11-21 01:41:57 45> 020830 UTC NOV 15
2015-11-21 01:42:01 40> KERKYRA RADIO NAVWARN 188/15
2015-11-21 01:42:06 35> ATTENTION TO ALL MARINERS SAILING
2015-11-21 01:42:10 38> IN THE AEGEAN SEA,
2015-11-21 01:42:16 37> BE ADVISED THAT NAVTEX MESSAGES
2015-11-21 01:42:21 33> NUMBERS 1009/15,564/15,1077/14,1076/14
2015-11-21 01:42:26 30> CONCERNING GUNNERY EXERCISES
2015-11-21 01:42:30 35> HAZARDOUS OPERATIONS IN AREAS
2015-11-21 01:42:38 31> WHICH FALLS WITHIN THE HELLENIC NAVTEX
2015-11-21 01:42:42 24> SERVICE AREA IS PROMULGATED
2015-11-21 01:42:45 27> BY UNAUTHORIZED STATIONS.
2015-11-21 01:42:50 33> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-11-21 01:42:57 31> FOR GMDSS APPLICATION AND FOR
2015-11-21 01:43:02 26> BROADCASTING MSI AND SAR INFORMATION
2015-11-21 01:43:07 22> THROUGHOUT THE SAID SERVICE AREAS
2015-11-21 01:43:12 25> ARE THE HELLENIC NAVTEX STATIONS
2015-11-21 01:43:17 30> LIMNOS (L), IRAKLEIO (H)
2015-11-21 01:43:21 27> AND KERKYRA (K),
2015-11-21 01:43:24 31> APPROVED BY IMO AND IHO~M
2015-11-21 01:43:29 27> FOR MORE INFORMATION, YOU ARE KINDLY
2015-11-21 01:43:36 21> REQUESTED~ TO [CONTACT] JRCC PIRAEU~
2015-11-21 01:43:37 23> NNNN
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20151121 0151 518 $03L SVL Limnos,GRC 2116
2015-11-21 01:51:15 65> ZCZC LA41
2015-11-21 01:51:19 67> 201750 UTC NOV 15
2015-11-21 01:51:23 69> LIMNOS RADIO NAVWARN 309/15
2015-11-21 01:51:28 68> SUMMARY OF NAVWARNS IN FORCE
2015-11-21 01:51:32 69> AT 201750 UTC NOV 15
2015-11-21 01:51:38 69> 2015: 308,307,305,301,289,266,180,2,1.
2015-11-21 01:51:44 68> CANCEL THIS MSG 271750 UTC NOV 15
2015-11-21 01:51:44 68> NNNN

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20151121 0240 518 $03Q 9AS Split,HRV 1299
2015-11-21 02:40:49 78> ZCZC QA47
2015-11-21 02:40:51 79> 192240 UTC OCT
2015-11-21 02:40:56 80> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-11-21 02:41:01 79> CENTRAL ADRIATIC - SITSKI KANAL
2015-11-21 02:41:05 79> CHRT 100-21, PALN 512
2015-11-21 02:41:18 82> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~
52,712 N- 015~ 21,457 E (WGS84) (
2015-11-21 02:41:20 82> MI~I , REEF).
2015-11-21 02:41:27 82> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-11-21 02:41:34 82> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-11-21 02:41:34 82>
2015-11-21 02:41:35 83> NNNN

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20151121 0250 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-21 02:50:29 71> ZCZC RA08
2015-11-21 02:50:32 72> 210250 UTC NOV 15
2015-11-21 02:50:34 72> LA MADDALENA RADIO
2015-11-21 02:50:36 72>
2015-11-21 02:50:41 72> COASTAL WARNING NR. 569/15 NOV 12
2015-11-21 02:50:45 73> LIGURIAN SEA - LA SPEZIA -
2015-11-21 02:50:51 72> AREA BOUNDED BY FOLLOWING POINTS:
2015-11-21 02:50:55 73> 44 05.758N - 009 51.743E
2015-11-21 02:50:58 74> 44 05.671N - 009 51.386E
2015-11-21 02:51:03 73> 44 05.541N - 009 51.384E
2015-11-21 02:51:07 74> 44 05.541N - 009 51.869E
2015-11-21 02:51:16 72> FROM 160600 UTC NOV 2015 UNTILL 181800 UTC DEC 2015
2015-11-21 02:51:26 71> SHIPPING - FISHING - ANCHORAGE AND EVERY
SURFACE/UNDERWATER ACTIVITY
2015-11-21 02:51:36 71> IS DANGEROUS DUE TO SCIENTIFIC TEST WITH
UNDERWATER EQUIPMENT AND
2015-11-21 02:51:37 71> RUBBER.
2015-11-21 02:51:41 71> ALL TRANSITING SHIPS BEWARE.
2015-11-21 02:51:41 71>
2015-11-21 02:51:42 70> NNNN

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20151121 0320 518 $03U IQM Mondolfo,ITA 1106
2015-11-21 03:20:24 86> ZCZC UA25
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2015-11-21 03:20:27 86> 210320 UTC NOV 15
2015-11-21 03:20:29 86> MONDOLFO RADIO
2015-11-21 03:20:29 86>
2015-11-21 03:20:34 86> COASTAL WARNING 531/15 NOV 19
2015-11-21 03:20:38 86> SOUTHERN ADRIATIC SEA.
2015-11-21 03:20:49 85> FROM DAY 20 NOVEMBER 2015 TO DAY 20 DECEMBER
2015, WILL CARRY OUT
2015-11-21 03:21:00 84> OCEANOGRAPHIC ACTIVITY WITH `SLOCUM GLIDER`
(UNDERWATER AUTONOMOUS
2015-11-21 03:21:01 84> VEHICLE),
2015-11-21 03:21:08 84> IN THE SEA ZONE BOUNDED BY THE FOLLOWING POINTS:
2015-11-21 03:21:13 84> LAT. 41 33N - LONG. 016 50E,
2015-11-21 03:21:18 84> LAT. 42 07N - LONG. 016 55E,
2015-11-21 03:21:23 83> LAT. 41 49N - LONG. 017 38E,
2015-11-21 03:21:30 82> LAT. 41 37N - LONG. 017 59E,
2015-11-21 03:21:35 82> LAT. 41 18N - LONG. 018 26E,
2015-11-21 03:21:40 82> LAT. 40 59N - LONG. 017 56E,
2015-11-21 03:21:45 82> LAT. 41 33N - LONG. 016 50E.
2015-11-21 03:21:49 82> TRANSIT SHIPS BEWARE.
2015-11-21 03:21:49 82>
2015-11-21 03:21:50 82>
2015-11-21 03:21:50 82> NNNN

20151121 0338 518 $03V ICI Sellia Marina,ITA 1730
2015-11-21 03:38:28 13> ZCZC VA89.210330 UTC NOV 15
2015-11-21 03:38:32 19> ~ELLI~ MARINA RADIO
2015-11-21 03:38:37 16> VCOASTAL [WARNING] NR. 772~15 NOV 02
2015-11-21 03:38:41 15> MESSINA [STRAIT] ZONE
2015-11-21 03:38:49 26> DUE TO HEAVY AND COSTANT RAINFALLS, IN MESSINA
STRAIT AREA HAS
2015-11-21 03:38:58 19> A CONSIDERABLE AMOUNT OF DEBRIS OF VARIOUS KINDS
AND SIZES
2015-11-21 03:39:06 21> DANGEROUS TO NAVIGATION BEEN SPILLED IN TO THE SEA.
2015-11-21 03:39:11 29> SHIPS AND FLOATINGS IN TRANSIT BEWARE.
2015-11-21 03:39:12 41>
2015-11-21 03:39:13 44> ~~~NN~NO~~FC

20151121 0358 518 $01X TFA Grindavik,ISL 2047
2015-11-21 03:58:19 63> ZCZC XB21
2015-11-21 03:58:23 61> REYKJAVIK VIA GRINDAVIK
2015-11-21 03:58:27 61> 201730 UTC NOV 2015
2015-11-21 03:58:36 59> A FORECAST MESSAGE FROM THE ICELANDIC
METEOROLOGICAL OFFICE.
2015-11-21 03:58:37 59> WARNING
2015-11-21 03:58:47 63> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-11-21 03:58:53 61> S-DEEP SEA BANKS AND SW-DEEP SEA BANKS.
2015-11-21 03:58:56 64> S-DEEP SEA BANKS
2015-11-21 03:59:03 63> W 15-23. NW 10-15 NOON, W 8-13 TOM EVENING.

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2015-11-21 03:59:07 63> SW-DEEP SEA BANKS
2015-11-21 03:59:13 65> W 15-23, LGTER IN N MIDNIGHT. SW 13-20 LATE
2015-11-21 03:59:17 64> TOM, STRG IN W.
2015-11-21 03:59:20 63> ICELANDIC COAST GUARD
2015-11-21 03:59:21 64>
2015-11-21 03:59:21 64> NNNN

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20151121 0522 518 $00? UNID 0
2015-11-21 05:22:27 16> ~~~~~K~{}AY~~P~~Z~ZC ~~58
2015-11-21 05:22:33 13> 210430 UTC~NOM~~~BA~TR~ SEA ~EATHERFO~EC~IT
2015-11-21 05:22:33 13> P
2015-11-21 05:22:37 20> ~~ N~AR GALE [WARNINGS]
2015-11-21 05:22:52 09> N~EGHE~N [BALTIC], GULX O~DXI~~~N~~{}SEA ~F
A~~A~EN~AC~N~~DSI~~~{} QAARU UN~U~~
2015-11-21 05:23:59 09> ~~~{}LBL~~~J JZOKFXJ~~~O~Z~ZAE
~~~~~J~{}TRAH~BGBLZ~S~M~~A ~ ~U ~VV~D~~~V~~{}U
2015-11-21 05:23:59 09> ~

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20151121 0524 518 $01D OXJ Torshavn,FRO 1314
2015-11-21 05:24:32 62> ZCZC DB72
2015-11-21 05:24:33 63> FAROE ISLANDS
2015-11-21 05:24:37 62> 210524 UTC NOV 15
2015-11-21 05:24:43 58> GALE WNG NO 813 ISSUED AT 0513 UTC BY DMI
2015-11-21 05:24:43 58>
2015-11-21 05:24:52 61> OUTER-BANKS(YTRI): WNW 15 M/S, LATER N 18
2015-11-21 05:24:55 60> MUNK-GROUND: N 18
2015-11-21 05:25:01 62> FUGLOY-BANK AND ICELAND RIDGE: N 15
2015-11-21 05:25:02 63> NNNN

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20151121 0611 518 $01N LFO Orlandet,NOR 1312
2015-11-21 06:11:23 06> ZCZC N~~11$
2015-11-21 06:11:26 05> 160~~7 ~~C NOV ~QT
2015-11-21 06:11:37 10> [NORWEGIAN] ~A~.~=2-~~8,&~~2~/2015O CHART ~EP~
~ARE~~BO~~UN~FJBRDEN
2015-11-21 06:11:45 08> SLINNIMG~ODDEN LIR~~T62~~8,(~,~~6+10,2E ~S U~~~~M
2015-11-21 06:11:51 06> ~~{}I~~~
2015-11-21 06:11:52 07> ZFDC N~QOON
2015-11-21 06:11:56 10> ~GQTQ~~~NUTC NOV QQT
2015-11-21 06:12:01 07> PNO~JEG~AN~NAV~~~AR~~NG~GUWR~WCV~
2015-11-21 06:12:03 06> ~ CZART~~~BB
2015-11-21 06:12:33 07> X~~D~~GM~~{}X~P~LS
2015-11-21 06:20:24 12> L C~~RV~-~~~{}IB
/1~$~`7~~`~~C~~{}QCABM~PJD~G~~N~XW~~{}~AQK~~UZCZC O~ETO~BIS
2015-11-21 06:20:32 29> SUED BY THE MET OFF~CERAT 0620 ON SATURDAY 21
NOVEMBER
2015-11-21 06:20:32 29>
2015-11-21 06:20:33 28>
2015-11-21 06:20:42 37> GALE WARNINGS: LUNDY FASTNET IRISH SEA [ROCKALL]
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MALIN FAIR
2015-11-21 06:20:43 43> ISLE
2015-11-21 06:20:43 43>
2015-11-21 06:20:48 47> THE GENERAL SITUATION AT MIDNIGHT
2015-11-21 06:20:57 53> LOW GERMAN BIGHT 992 EXP N GERMANY 991 BY MIDNIGHT
2015-11-21 06:21:05 52> TONIGHT. NEW HIGH EXP NORWAY 1010 BY SAME TIME
2015-11-21 06:21:05 52>
2015-11-21 06:21:07 50> 24-HR FCSTS
2015-11-21 06:21:07 50>
2015-11-21 06:21:11 51> LUNDY FASTNET IRISH SEA
2015-11-21 06:21:21 59> N 7 TO SEV GALE 9, BACK NW 5 TO 7. ROUGH OR VERY
ROUGH,
2015-11-21 06:21:30 64> BECMG MOD LATER, BUT MOD OR ROUGH IN FASTNET.
SHWRS. GOOD
2015-11-21 06:21:30 64>
2015-11-21 06:21:32 66> ROCKALL
2015-11-21 06:21:41 60> N BACK NW 6 TO GALE 8. ROUGH OR VERY ROUGH. SQUALLY
2015-11-21 06:21:46 55> WINTRY SHWRS. GOOD, OCNL POOR
2015-11-21 06:21:46 55>
2015-11-21 06:21:49 57> MALIN HEBRIDES
2015-11-21 06:21:58 60> N OR NW, 5 TO 7, OCNL GALE 8 AT FIRST IN MALIN.
MOD OR
2015-11-21 06:22:08 61> ROUGH, OCNL VERY ROUGH AT FIRST. SQUALLY WINTRY
SHWRS.
2015-11-21 06:22:10 65> GOOD, OCNL POOR
2015-11-21 06:22:10 65>
2015-11-21 06:22:11 66> BAILEY
2015-11-21 06:22:22 70> NW 5 OR 6, BECMG VRB 4 LATER, THEN W 5 LATER IN NW.
2015-11-21 06:22:30 73> ROUGH, OCNL VERY ROUGH. SQUALLY WINTRY SHWRS.
GOOD, OCNL
2015-11-21 06:22:32 72> POOR
2015-11-21 06:22:32 72>
2015-11-21 06:22:34 75> FAIR ISLE
2015-11-21 06:22:43 74> NW 6 TO GALE 8, BECMG CYCLONIC 5 TO 7, THEN N 4
OR 5
2015-11-21 06:22:52 75> LATER. MOD OR ROUGH, OCNL VERY ROUGH AT FIRST IN E.
2015-11-21 06:22:57 75> WINTRY SHWRS. GOOD, OCNL POOR
2015-11-21 06:22:58 75>
2015-11-21 06:22:59 74> FAEROES
2015-11-21 06:23:08 74> CYCLONIC BECMG N, 5 OR 6, INCR 7 FOR A TIME. MOD OR
2015-11-21 06:23:14 73> ROUGH. WINTRY SHWRS. GOOD, OCNL POOR
2015-11-21 06:23:14 73>
2015-11-21 06:23:17 73> SE ICELAND
2015-11-21 06:23:26 70> NW BACK SW LATER, 5 OR 6, BECMG CYCLONIC 4 OR 5
FOR A
2015-11-21 06:23:33 69> TIME. MOD OR ROUGH. MAINLY FAIR. GOOD
2015-11-21 06:23:33 69>
2015-11-21 06:23:37 65> OUTLOOK FLW 24 HOURS:
2015-11-21 06:23:46 64> SEV GALES EXP IN SE ICELAND. GALES EXP IN
BAILEY. STRG

2015-11-21 06:23:51 63> WINDS EXP IN ALL OTHER AREAS
2015-11-21 06:23:51 63>
2015-11-21 06:23:51 63>
2015-11-21 06:23:51 63>
2015-11-21 06:23:52 64> NNNN

20151121 0650 518 $03R ICH La Maddalena,SA,ITA 1245
2015-11-21 06:50:25 12> ZCZC RE45
2015-11-21 06:50:27 15> 210650 UTC ~OV~15
2015-11-21 06:50:27 15>
2015-11-21 06:50:30 17> LA [MADDALENA] RADIO
2015-11-21 06:50:31 15>
2015-11-21 06:50:41 22> WEATHER [FORECAST] OVEI [MEDITERRANEAN]
AR~ASNISS~ED BY ROM~~METEOLOLOGY [CENTRE] A
2015-11-21 06:50:45 22> T 06/UTC OF 21~11/2015
2015-11-21 06:50:51 23> AND VALID UP TO 18/UTC OF 21/11/2015
2015-11-21 06:50:54 25> 1. WARNINGS:
2015-11-21 06:51:00 26> THUNDERSTORMS INAER COURSE: OVER LIBYAN SEA.
2015-11-21 06:51:10 19> THUNDERSTORMS FORECAST: OVER SOUTHERN TYNRHENIAN
EAST SIDE AND
2015-11-21 06:51:11 19> LIBYAN SEA.
2015-11-21 06:51:22 29> GALES UNDER COURSE: -WESTERLY 9 ON LIGURIAN SEA
AND CORSICAN SEA,
2015-11-21 06:51:32 22> -SOUTHWESTERLY 8 ON SARDINIAN SEA AND CHANNEL,
NORTHERN TYRRHENIAN
2015-11-21 06:51:43 25> SEA, CENTRAL TYRRHENIAN SEA, SOUTHERN TYRRHENIAN
WEST SIDE AND SOUTH
2015-11-21 06:51:44 31> BALEARI SEA,
2015-11-21 06:51:50 27> -NORTHWESTERLY 7 ON SICILY STRAIT,
2015-11-21 06:52:01 28> -SOUTHWESTERLY 7 ON SOUTHERN TYRRHENIAN EAST
SIDE, NORTHERN JONIAN
2015-11-21 06:52:03 28> SEA AND ADRIATIC SEA,
2015-11-21 06:52:08 29> -WESTERLY 8 ON ALBORAN SEA,
2015-11-21 06:52:14 23> -NORTHWESTERLY 9 ON NORTH BALEARI SEA.
2015-11-21 06:52:25 24> GALES FORECAST: -WESTERLY 9 ONTLIGURIAN SEA AND
CORSICAN SEA,
2015-11-21 06:52:29 26> -NORTHWESTERLY 9 ON SARDINIAN SEA,
2015-11-21 06:52:40 29> -SOUTHWESTERLY 8 ON SA~DINIAN CHANNEL, NORTHERN
TYRRHENIAN SEA,
2015-11-21 06:52:50 37> CENTRAL TYRRHENIAN SEA, SOUTHERN TYDRHENIAN WEST
SIDE AND SOUTH
2015-11-21 06:52:51 36> BALEARI SEA,
2015-11-21 06:52:57 35> -NORTHWESTERLY 7 ON SICILY STRAIT,
2015-11-21 06:53:02 54> -SOUTHERLY 8~~~~~~{}

11657. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-21 10:15:58 UTC
From: dl4ybp@...
Topic: 7241 Message: 11657

Hi all,

Log similar to the nights before.

Good luck with moving Vincent and good DX at your new QTH.

73 and have a nice weekend.
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

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20151120 1736 518 $03J LZW Varna,BUL 1713 (3 messages)
20151120 1744 518 $03K SVK Kerkyra,GRC 1657
20151120 1937 518 $20L UGE Arkhangelsk,RUS 2248
20151120 1953 518 $01X TFA Grindavik,ISL 2186 (4 msg)
20151120 2010 518 $19B LGP Bodo,NOR 1683
20151120 2030 518 $03D TAH Istanbul,TUR 1933
20151120 2120 518 $03I TAN Izmir,TUR 2084 (5x)
20151120 2130 518 $03J LZW Varna,BUL 1713 (11x)
20151120 2141 518 $03K SVK Kerkyra,GRC 1657 (5x)
20151120 2153 518 $03L SVL Limnos,GRC 1917
20151120 2228 518 $00A UNID = Alexandria 0 wrong header
20151120 2328 518 $09V SUK Quseir,EGY 3620
20151120 2332 518 $03V ICI Sellia Marina,ITA 1619
20151120 2353 518 $01X TFA Grindavik,ISL 2186 (3x)
20151121 0010 518 $19B LGP Bodo,NOR 1683
20151121 0016 518 $00B UNID = Alger I guess 0 (7x)
20151121 0110 518 $01H SAH Bjuroklubb,SWE 1522
20151121 0120 518 $03I TAN Izmir,TUR 2084
20151121 0130 518 $03J LZW Varna,BUL 1713
20151121 0141 518 $03K SVK Kerkyra,GRC 1657 (5x)
20151121 0149 518 $20L UGE Arkhangelsk,RUS 2248
20151121 0151 518 $03L SVL Limnos,GRC 1917
20151121 0334 518 $03V ICI Sellia Marina,ITA 1619
20151121 0353 518 $01X TFA Grindavik,ISL 2186
20151121 0510 518 $01H SAH Bjuroklubb,SWE 1522 (3x)
```

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2

Decoder : TrueTTY 2.95

Alexandria with wrong and correct header. Nice and clear reception.
No other stations received than with the mini whip.

<22:25:12> ZCZCNA 19
<22:25:14> NAVAREA III 412/15.
<22:25:17> MED SEA,EGYPT
<22:25:20> ABU QIR
<22:25:21> CHAR B.A NO:2681,M 16
<22:25:25> 1-FM:EAFMS:ALEX
<22:25:28> SUH ON 20 NOV 15.
<22:25:31> THE AREA BONDED BY THE
<22:25:35> FOLLOWING POSNS IS PROHIBITED
<22:25:39> FOR NAVIGATION FM:0800 TO 1200 UTC.
<22:25:45> ON 22 AND 25 NOV 15.
<22:25:49> 31-24.0N 029-27E
<22:25:52> 31-18.9N 029-27E
<22:25:55> 31-18.9N 029-53E
<22:25:58> 31-24.0N 029-53E
<22:26:01> 2-CANCEL THIS MSG 25 1300 UTC NOV 15.
<22:26:07> NNNN
<22:26:08> ZCZC NA 18
<22:26:10> NAVAREA III 411/15.
<22:26:14> MED SEA,EGYPT
<22:26:16> ALEXANDRIA
<22:26:18> CHART B.A NO:2681,M 16
<22:26:22> 1-FM:EAFMS:ALEX
<22:26:25> SUHKON 20 NOV 15.
<22:26:28> THE AREA BONDED BY THE
<22:26:31> FOLLOWING POSNS IS PROHIBITED
<22:26:36> FOR NAVIGATION FV:0_00 TO 1200 UTCBM
<22:26:42> ON 2* AND 25 3,9= 15.
<22:26:46> 31-26.6_
<22:26:47> 29-47.0E
<22:26:49> 31-17.5N _29-56.0E
<22:26:52> 31-12.4N _29-50.0_
<22:26:56> 31-21.5N 029-41.3E
<22:26:59> _WACANCEL THIS MSG 25 1300 UT_ NOQ 15.
<22:27:05> NNNN
<22:27:06> ZCZCNA 17
<22:27:08> NAQAREA III 410/15
<22:27:11> MED SEA,EGYPT
<22:27:13> CHART B_A OO:2573
_1-FM:EAFMS:ALEX
<22:27:19> SUH ON 19 NOV 15.
<22:27:23> INSTALLATION OF NATURAL GAS
<22:27:27> COLLECTORS AND EXTENDING SUB-MARINE
<22:27:32> LINES .
<22:27:34> 32-04.19N 032-29.11E
<22:27:37> 2-CANCEL THIS MSG 22 0005 UTC DEC 15.

<22:27:44> NNNN
<22:27:45> ZCZCNA 10
<22:27:46> NAVAREA III 397/15.
<22:27:50> MED SEA,EGYPT
<22:27:52> ALEXANDARIA
<22:27:54> CHART B.A NO:2681,M 16
<22:27:58> 1-FM:EAFMS:ALEX
<22:28:01> SUH ON 11 NOV 15.
<22:28:04> THE AREA BONDED BY THE
<22:28:08> FOLLOWING POSNS IS PROHIBITED
<22:28:12> FOR NAVIGATION FM:0700 TO 1300 UTC.
<22:28:18> ON 14 TO 19 NOV 15.
<22:28:22> 31-26.6N 029-47.0E
<22:28:25> 31-17.5N 029-56.0E
<22:28:28> 31-12.4N 029-50.0E
<22:28:32> 31-21.5N 029-41.3E
<22:28:35> 2-CANCEL THIS MSG 19 1400 UTC NOV 15.
<22:28:41> NNNN
<22:28:42> ZCZCNA 06
<22:28:44> NAVAREA III 384/15
<22:28:47> MED SEA,EGYPT
<22:28:49> CHART B.A NO:2574
<22:28:53> 1-FM:EAFMS:ALEX.
<22:28:56> SUH ON 04 NOV 15.
<22:28:59> MARINE SURVEY OPRATION BY
<22:29:03> M/V EDT ZENON .
<22:29:06> 31-36.13N 030-15.31E
<22:29:10> 31-26.43N 030-20.12E
<22:29:13> 31-21.43N 030-17.18E
<22:29:17> 31-34.08N 030-10.09E
<22:29:21> 2-CANCEL THIS MSG 20 0005 UTC DEC 15.
<22:29:27> NNNN
<22:29:27> ZCZCNA 05
<22:29:29> NAVAREA III 383/15
<22:29:32> MED SEA,EGYPT
<22:29:35> NORTH BUR SAID
<22:29:37> CHART B.A NO:2573
<22:29:40> 1-FM:EAFMS:ALEX.
<22:29:44> SUH ON 04 NOV 15.
<22:29:47> MARINE SURVEY OPRATION BY
<22:29:51> S/V OTS YEOMAN AND ECOLFIUMICINO
<22:29:56> TAKING INTO CONSIDERATION
<22:30:00> IT MAINTAINS SLOW MOVEMENTS
<22:30:04> AS IT DRAGS LONG CABLE
<22:30:07> 31-59.64N 032-03.11E
<22:30:11> 31-59.22N 032-41.19E
<22:30:15> 31-28.39N 032-40.64E
<22:30:18> 31-28.80N 032-02.74E

11658. RE: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-21 11:20:12 UTC
From: david
Topic: 9427 Message: 11658

Hello Vincent,

I shall miss your logs, but I know very well the issues with a new house. I hope you were able to find a house with all the features a radio-listener needs ;) But mostly, we all wish you and your family every happiness in the new home.

Best Wishes
David, GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 21 November 2015 08:59
To: navtexdx@yahoogroups.com
Subject: [navtexdx] Log 518 kHz, Rotterdam HOL

This is my last log for now. We bought a new house and will be moving before the end of the year. In the spring I will install the new antenna mast. I hope that everthing is working in juni 2016.

Vincent

11659. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-21 11:24:41 UTC
From: david
Topic: 9398 Message: 11659

Hello All,

I suppose I should be pleased that the experiments with a Force Field seem to be successful. Something seems to be keeping the DX out of my antenna.

<sigh>

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 21, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151120 1810 490 $03N IGS Piombino,ITA 1833
20151120 1902 490 $03S FRL La Garde,FRA 1635
20151120 2002 490 $03M EAV Cabo de la Nao,ESP 1955
20151120 2040 490 $03E IQM Mondolfo,ITA 1879
20151120 2100 490 $02G CTA Penalva,POR 1946
20151120 2210 490 $03N IGS Piombino,ITA 1833
20151120 2225 490 $02G CTA Penalva,POR 1946
20151120 2312 490 $02T EAC Tarifa,ESP 2211
20151121 0100 490 $02G CTA Penalva,POR 1946
20151121 0130 490 $02J CTH Sao Miguel,AZR 2520
20151121 0213 490 $03N IGS Piombino,ITA 1833

20151120 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151120 1920 518 $03U IQM Mondolfo,ITA 1879
20151120 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151120 2120 518 $02I EAL Las Palmas,CNR 3183
20151120 2233 518 $02P CTQ Porto Santo,MDR 2680
20151120 2320 518 $03U IQM Mondolfo,ITA 1879
20151120 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151121 0121 518 $02I EAL Las Palmas,CNR 3183
20151121 0230 518 $02P CTQ Porto Santo,MDR 2680

Best Wishes,
David, GM8XBZ

11660. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-21 11:48:41 UTC
From: mao_r1@...
Topic: 5417 Message: 11660

Hello all,

my logs:

```
From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Afedri SDR-Net AFE822x Dual Channel
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151120 1703 518 $01G GCC Cullercoats,ENG 1333
20151120 1710 518 $03H SVH Irakleion,GRC 1770
20151120 1725 518 $01J SAA Gislovshammar,SWE 1170
20151120 1743 518 $03K SVK Kerkyra,GRC 1048
20151120 1750 518 $03L SVL Limnos,GRC 1452
20151120 1801 518 $03M 5BA Cyprus,CYP 2290
20151120 1822 518 $01O GPK Portpatrick,SCT 1492
20151120 1824 518 $03O 9HD Malta,MLT 1165
20151120 1830 518 $03P 4XO Haifa,ISR 2610
20151120 1936 518 $09V SUK Quseir,EGY 3070
20151120 1937 518 $09V SUK Quseir,EGY 3070
20151120 1937 518 $09V SUK Quseir,EGY 3070
20151120 1938 518 $09V SUK Quseir,EGY 3070
20151120 1938 518 $09V SUK Quseir,EGY 3070
20151120 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151120 2001 518 $02A FRC Corsen,FRA 1174
20151120 2030 518 $02D EAR Coruna,ESP 1434
20151120 2046 518 $03F TAL Antalya,TUR 2014
20151120 2111 518 $01I SAS Varberg,SWE 1382
20151120 2125 518 $03I TAN Izmir,TUR 1600
20151120 2150 518 $01L LGQ Rogaland,NOR 1484
20151120 2158 518 $01M Lxx Jeloya,NOR 1578
20151121 0011 518 $03B 7TA Alger,ALG 1124
20151121 0100 518 $02G EAC Tarifa,ESP 1615
20151121 0130 518 $03J LZW Varna,BUL 1440

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151120 1754 490 $03L YQV Constanta,ROM 1513
20151120 1831 490 $03P SVK Kerkyra,GRC 1048
20151120 1841 490 $03Q SVH Irakleion,GRC 1770
```

```
20151120 1851 490 $03R SVL Limnos,GRC 1452
20151120 1920 490 $01U GCC Cullercoats,ENG 1333
20151120 2002 490 $03M EAV Cabo de la Nao,ESP 1059
20151120 2020 490 $01C GPK Portpatrick,SCT 1492
20151120 2048 490 $02E FRC Corsen,FRA 1174
20151120 2113 490 $02T EAC Tarifa,ESP 1615
20151121 0011 490 $03B TAH Istanbul,TUR 1598
20151121 0028 490 $03C TAN Izmir,TUR 1600
20151121 0031 490 $03D TAL Antalya,TUR 2014
```

```
From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Afedri SDR-Net AFE822x Dual Channel
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151120 1703 518 $01G GCC Cullercoats,ENG 1333
20151120 1710 518 $03H SVH Irakleion,GRC 1770
20151120 1725 518 $01J SAA Gislovshammar,SWE 1170
20151120 1743 518 $03K SVK Kerkyra,GRC 1048
20151120 1750 518 $03L SVL Limnos,GRC 1452
20151120 1806 518 $03M 5BA Cyprus,CYP 2290
20151120 1820 518 $01O GPK Portpatrick,SCT 1492
20151120 1824 518 $03O 9HD Malta,MLT 1165
20151120 1830 518 $03P 4XO Haifa,ISR 2610
20151120 1839 518 $01Q EJM Malin Head,IRL 1625
20151120 1936 518 $09V SUK Quseir,EGY 3070
20151120 1937 518 $09V SUK Quseir,EGY 3070
20151120 1937 518 $09V SUK Quseir,EGY 3070
20151120 1938 518 $09V SUK Quseir,EGY 3070
20151120 1938 518 $09V SUK Quseir,EGY 3070
20151120 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151120 2001 518 $02A FRC Corsen,FRA 1174
20151120 2030 518 $02D EAR Coruna,ESP 1434
20151120 2050 518 $03F TAL Antalya,TUR 2014
20151120 2111 518 $01I SAS Varberg,SWE 1382
20151120 2125 518 $03I TAN Izmir,TUR 1600
20151120 2150 518 $01L LGQ Rogaland,NOR 1484
20151120 2158 518 $01M Lxx Jeloya,NOR 1578
20151120 2233 518 $03P 4XO Haifa,ISR 2610
20151120 2357 518 $09X SUZ Ismailia,EGY 2567
20151121 0011 518 $03B 7TA Alger,ALG 1124
20151121 0031 518 $03D TAH Istanbul,TUR 1598
20151121 0050 518 $03F TAL Antalya,TUR 2014
20151121 0101 518 $02G EAC Tarifa,ESP 1615
20151121 0120 518 $03I TAN Izmir,TUR 1600
```

20151121 0130 518 $03J LZW Varna,BUL 1440

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)

20151120 1754 490 $03L YQV Constanta,ROM 1513
20151120 1805 490 $03M EAV Cabo de la Nao,ESP 1059
20151120 1831 490 $03P SVK Kerkyra,GRC 1048
20151120 1841 490 $03Q SVH Irakleion,GRC 1770
20151120 1851 490 $03R SVL Limnos,GRC 1452
20151120 1920 490 $01U GCC Cullercoats,ENG 1333
20151120 2002 490 $03A TAF Samsun,TUR 2201
20151120 2011 490 $03B TAH Istanbul,TUR 1598
20151120 2020 490 $01C GPK Portpatrick,SCT 1492
20151120 2048 490 $02E FRC Corsen,FRA 1174
20151120 2113 490 $02T EAC Tarifa,ESP 1615
20151121 0028 490 $03C TAN Izmir,TUR 1600
20151121 0031 490 $03D TAL Antalya,TUR 2014

11661. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-21 15:43:32 UTC
From: Mike Thayne
Topic: 6159 Message: 11661

Hello All,
Logs from last night, I think the UK/EIRE storm warnings etc may have been a hinderance.
Only fragments from Egypt so nothing recorded from there.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151120 1937 518 $20L UGE Arkhangelsk,RUS 2506
20151120 1950 518 $01X TFA Grindavik,ISL 1527
20151120 2010 518 $19B LGP Bodo,NOR 1580
20151120 2229 518 $03P 4XO Haifa,ISR 3786
20151120 2242 518 $03Q 9AS Split,HRV 1828
20151120 2323 518 $01U ESA Talinn,EST 1613
20151120 2327 518 $03U IQM Mondolfo,ITA 1632
20151120 2338 518 $03V ICI Sellia Marina,ITA 2255
20151120 2353 518 $01X TFA Grindavik,ISL 1527
20151121 0125 518 $02I EAL Las Palmas,CNR 3114
20151121 0244 518 $03Q 9AS Split,HRV 1828
20151121 0322 518 $01U ESA Talinn,EST 1613
20151121 0324 518 $03U IQM Mondolfo,ITA 1632
20151121 0353 518 $01X TFA Grindavik,ISL 1527
20151121 0510 518 $01H SAH Bjuroklubb,SWE 1628
```

73,
Mike, g3gms

11662. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-21 18:37:05 UTC
From: Roelof Bakker
Topic: 70 Message: 11662

Hello all,

Mike, there is T/A propagation, albeit rather weak.
The beauty of my Linrad overnight investigations is that long before aural copy is possible, traces are clearly visible.

Last night propagation was favouring the North and many NDB signals from Nunavut could be spotted. However only a few could be heard by ear and thus identified proper.

The same applies to QY-263, Sydney, CAN NS and DDP-391, San Juan, PTR: only weak traces. I gather that when a powerful NDB can not be unearthed in a 10 Hz bandwidth, chances are slim for a decode from a NAVTEX station from the same location!

NAVTEX 518 kHz log over 1000 km large aperture loop:

```
20151120 1743 518 $03K SVK Kerkyra,GRC 1821
20151120 1755 518 $03L SVL Limnos,GRC 2147
20151120 1812 518 $03N SUH Alexandria,EGY 3121
20151120 1830 518 $03P 4XO Haifa,ISR 3307
20151120 1840 518 $03Q 9AS Split,HRV 1318
20151120 1953 518 $01X TFA Grindavik,ISL 2045
20151120 2030 518 $01D OXJ Torshavn,FRO 1327
20151120 2036 518 $02D EAR Coruna,ESP 1283
20151120 2225 518 $03O 9HD Malta,MLT 1976
20151120 2229 518 $03P 4XO Haifa,ISR 3307
20151120 2250 518 $03R ICH La Maddalena,SA,ITA 1228
20151120 2320 518 $03U IQM Mondolfo,ITA 1114
20151120 2332 518 $03V ICI Sellia Marina,ITA 1737
20151121 0125 518 $02I EAL Las Palmas,CNR 2964
20151121 0130 518 $03J LZW Varna,BUL 1997
20151121 0149 518 $20L UGE Arkhangelsk,RUS 2543
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151120 1711 518 $03H SVH Irakleion,GRC 2529
20151120 1743 518 $03K SVK Kerkyra,GRC 1821
20151120 1801 518 $01N LFO Orlandet,NOR 1367
20151120 1811 518 $03N SUH Alexandria,EGY 3121
20151120 1830 518 $03P 4XO Haifa,ISR 3307
20151120 1841 518 $03Q 9AS Split,HRV 1318
20151120 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151120 1933 518 $02D EAR Coruna,ESP 1283
20151120 1959 518 $01X TFA Grindavik,ISL 2045
20151120 2030 518 $01D OXJ Torshavn,FRO 1327
20151120 2036 518 $02D EAR Coruna,ESP 1283
```

```
20151120 2123 518 $02I EAL Las Palmas,CNR 2964
20151120 2153 518 $03L SVL Limnos,GRC 2147
20151120 2225 518 $03O 9HD Malta,MLT 1976
20151120 2320 518 $03U IQM Mondolfo,ITA 1114
20151120 2332 518 $03V ICI Sellia Marina,ITA 1737
20151121 0017 518 $03B 7TA Alger,ALG 1681
20151121 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151121 0130 518 $03J LZW Varna,BUL 1997
20151121 0149 518 $20L UGE Arkhangelsk,RUS 2543
20151121 0354 518 $03X EAV Cabo de la Nao,ESP 1445
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11663. Re: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-21 19:56:57 UTC
From: Roelof Bakker
Topic: 9427 Message: 11663

Hello Vincent,

Good luck with moving to a new home!

73,
Roelof

11664. Re: [navtexdx] Log 518 kHz, Rotterdam HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-21 20:43:44 UTC
From: Vincent Schriel
Topic: 9427 Message: 11664

Roelof, David,

Thanks. I stay in Rotterdam, just moving 700 meter. Our house is a monument and will be renovated within a year. So it was time to look for something else.
For my radio hobby it is going to be a better place. The antenne will be 12 meters from the house, now it is 6. The ALA 1530 comes on top of the mast, right under the ALA two mini-whips. The top of the mast is going to be 5 meters high. Only problem: I need 40 meter coax from the radio's to the antenne and the cable must go underground to the end of the garden. Digging in the winter is not my cup of tea, so I wait till spring.

Vincent

Op 21-11-15 om 12:20 schreef 'david' zinc65@... [navtexdx]:
> Hello Vincent,
>
> I shall miss your logs, but I know very well the issues with a new house.
> I hope you were able to find a house with all the features a radio-listener
> needs ;) But mostly, we all wish you and your family every happiness in the
> new home.
>
>
> Best Wishes
> David, GM8XBZ
>
>
> -----Original Message-----
> From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
> Sent: 21 November 2015 08:59
> To: navtexdx@yahoogroups.com
> Subject: [navtexdx] Log 518 kHz, Rotterdam HOL
>
>
>
> This is my last log for now. We bought a new house and will be moving
> before the end of the year. In the spring I will install the new antenna
> mast. I hope that everthing is working in juni 2016.
>
> Vincent
>
>
>
>
> ------------------------------------
> Posted by: "david" <zinc65@...>

> ----------
>
>
> ----------
>
> Yahoo Groups Links
>
>
>
>

11665. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-21 23:37:10 UTC
From: Mike Thayne
Topic: 70 Message: 11665

Hello Roelof,

I follow all your Linrad investigations with great interest.
I fear my PC is just not man enough to cope with the extra demands, it seems to run on the edge now when I have a few programs running. That maybe is an excuse because I do get a bit worried when I read about the learning curve when getting started with Linrad, so it may not be for me.
Like the old lady with her knitting needles, I still have all my soldering skills which I find easier to handle now rather than learning new operating and set up procedures!
I made and successfully used the 10/12Hz audio filter from your design notes, if only things were as simple today.

Anyway, great if you keep us informed on your progress and maybe a "simple to use" version may come along one day.

Best regards,

Mike, g3gms

11666. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-22 08:56:02 UTC
From: Roelof Bakker
Topic: 70 Message: 11666

Hello all,

I am back on my previous NAVTEX reception set up: an Afedri SDR running two Studio 1 software receivers to enable reception on 490 and 518 kHz.

The loop tests have been postponed for now as the picture is clear. I am busy with a few other projects and in due course I will get back to the loops.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151121 1911 490 $02T EAC Tarifa,ESP 1856
20151121 1933 490 $03M EAV Cabo de la Nao,ESP 1445
20151121 1940 490 $02W EAR Coruna,ESP 1283
20151121 2040 490 $03E IQM Mondolfo,ITA 1114
20151121 2143 490 $01K TFA Grindavik,ISL 2045
20151121 2156 490 $03L YQV Constanta,ROM 2027
20151121 2210 490 $03N IGS Piombino,ITA 1087
20151121 2231 490 $03P SVK Kerkyra,GRC 1821
20151121 2252 490 $03R SVL Limnos,GRC 2147
20151122 0120 490 $03I ICH La Maddalena,ITA 1228
```

NAVTEX 518 kHz log over 1000 km mini-whip:

```
20151121 1630 518 $01D OXJ Torshavn,FRO 1327
20151121 1634 518 $02D EAR Coruna,ESP 1283
20151121 1810 490 $03N IGS Piombino,ITA 1087
20151121 1840 518 $03Q 9AS Split,HRV 1318
20151121 1850 518 $03R ICH La Maddalena,SA,ITA 1228
20151121 1950 518 $03X EAV Cabo de la Nao,ESP 1445
20151121 1953 518 $01X TFA Grindavik,ISL 2045
20151121 2123 518 $03J LZW Varna,BUL 1997
20151121 2141 518 $03K SVK Kerkyra,GRC 1821
20151121 2210 518 $01N LFO Orlandet,NOR 1367
20151121 2224 518 $03O 9HD Malta,MLT 1976
20151121 2259 518 $01R TFA Saudanes,ISL 1950
20151121 2320 518 $03U IQM Mondolfo,ITA 1114
20151122 0120 518 $02I EAL Las Palmas,CNR 2964
20151122 0419 518 $19C LGV Vardo,NOR 2527
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:

```
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11667. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-22 09:30:54 UTC
From: dl4ybp@...
Topic: 7241 Message: 11667

Hi all,

What a dull Navtex night. The sun seems to be unpredictable at the moment.
Last night German hams could work Australia on the 80m band. That might hint at
good propagation on lower frequencies A few minutes ago however I could see PSK31
signals from Australia and New Zealand on 24.9 MHz via the long path.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20151121 1953 518 $01X TFA Grindavik,ISL 2186
20151121 1959 518 $03K SVK Kerkyra,GRC 1657
20151121 2030 518 $02D EAR Coruna,ESP 1612
20151121 2133 518 $03J LZW Varna,BUL 1713
20151121 2140 518 $03K SVK Kerkyra,GRC 1657 (4 messages)
20151121 2224 518 $03O 9HD Malta,MLT 1924 (3 msg)
20151121 2332 518 $03V ICI Sellia Marina,ITA 1619
20151121 2353 518 $01X TFA Grindavik,ISL 2186 (4x)
20151122 0130 518 $03J LZW Varna,BUL 1713 (10x)
20151122 0140 518 $03K SVK Kerkyra,GRC 1657
20151122 0201 518 $03L SVL Limnos,GRC 1917
20151122 0353 518 $01X TFA Grindavik,ISL 2186
20151122 0409 518 $19B LGP Bodo,NOR 1683
20151122 0419 518 $19C LGV Vardo,NOR 2310
20151122 0430 518 $03D TAH Istanbul,TUR 1933
20151122 0459 518 $03J LZW Varna,BUL 1713
```

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Nothing to add.

11668. Re: [navtexdx] Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-22 09:44:10 UTC
From: Roelof Bakker
Topic: 7241 Message: 11668

Hello Hans,

This time of the year often has poor propagation.
It even has a name: Mid-Winter Anomaly.
What often happens is that by magic the band opens just after X-Mas!

Looking at my overnight plots, the T/A path is still there but weak.
You might say that openings are lurking around the corner!

One can only wait, but it is nice to know the state of affairs.

73,
Roelof, pa0rdt

11669. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-22 10:24:52 UTC
From: Roelof Bakker
Topic: 70 Message: 11669

Hello Mike,

Yes, to make the best of Linrad, you need a powerful computer.
It happens that I build a new one just a year ago and rather than spending money on more SDR hardware, I invested a bit in this computer.

Over the years, I have improved my reception set up, but only lately I have started using Linrad. Just like many others, I was scared away due to the steep learning curve.

I spend many hours watching Leif's video's and what I saw motivated me to go ahead with it. What I find fascinating is watching how propagation develops overnight. With 120+ Canadian NDB's in my log, it is also the only way to find new ones, I'm afraid!

However, watching daytime signals is interesting as well.
At the moment (10:25 UTC), I am receiving a clear trace of YQ-305, Churchill, CAN MB, 5711 km away! No trace of LT-305 yet, but that will change as we are heading for Winter Solstice.

Linrad will also run on a Samsung NC-10 Netbook, but with less resolution of the minimum bandwidth setting.

Maybe I should start a Blog and upload the overnight plots on a daily basis!

73,
Roelof, pa0rdt

To: <navtexdx@yahoogroups.com>
From: "'Mike Thayne' g3gms@... [navtexdx]" <navtexdx@yahoogroups.com>
Date sent: Sat, 21 Nov 2015 23:37:10 -0000
Subject: Re: [navtexdx] NAVTEX from Zealand, HOL
Send reply to: navtexdx@yahoogroups.com

Hello Roelof,

I follow all your Linrad investigations with great interest.
I fear my PC is just not man enough to cope with the extra demands, it seems to run on the edge now when I have a few programs running. That maybe is an excuse because I do get a bit worried when I read about the learning curve when getting started with Linrad, so it may not be for me.
Like the old lady with her knitting needles, I still have all my soldering skills which I find easier to handle now rather than learning new operating and set up procedures!

I made and successfully used the 10/12Hz audio filter from your design notes, if only things were as simple today.

Anyway, great if you keep us informed on your progress and maybe a "simple to use" version may come along one day.

Best regards,

Mike, g3gms

11670. Navtex log from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-22 12:36:53 UTC
From: Mike Thayne
Topic: 6148 Message: 11670

```
Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151121 1550 518 $03X EAV Valencia,ESP 1850
20151121 1920 518 $03U IQM Mondolfo,ITA 1632
20151121 1950 518 $03X EAV Valencia,ESP 1850
20151121 1953 518 $01X TFA Grindavik,ISL 1527
20151121 2009 518 $19B LGP Bodo,NOR 1580
20151121 2229 518 $03P 4XO Haifa,ISR 3786
20151121 2242 518 $03Q 9AS Split,HRV 1828
20151122 0052 518 $02F CTH Sao Miguel,AZR 2638
20151122 0121 518 $02I EAL Las Palmas,CNR 3114
20151122 0140 518 $03K SVK Kerkyra,GRC 2333
20151122 0229 518 $03P 4XO Haifa,ISR 3786
20151122 0240 518 $03Q 9AS Split,HRV 1828
20151122 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20151122 0319 518 $01U ESA Talinn,EST 1613
20151122 0324 518 $03U IQM Mondolfo,ITA 1632
20151122 0353 518 $01X TFA Grindavik,ISL 1527
20151122 0419 518 $19C LGV Vardo,NOR 2333
20151122 0510 518 $01H SAH Bjuroklubb,SWE 1628
20151122 0526 518 $03K SVK Kerkyra,GRC 2333
20151122 0549 518 $20L UGE Arkhangelsk,RUS 2506

RAW LOG
---
20151122 0052 518 $02F CTH Sao Miguel,AZR 2638
2015-11-22 00:52:33 01> ZCZC FL99
2015-11-22 00:52:36 01> ~ENCOMAG~CO~~S
2015-11-22 00:52:38 01> H200025 UTC N~V 15
2015-11-22 00:52:42 01> NAV. [WARNING] NR 2429/15
2015-11-22 00:52:47 01> PORTUGAL-AZORES ARCHIPELAGO-
2015-11-22 00:52:51 01> SANTA MARIA ISLAND-VILA DO
2015-11-22 00:52:55 01> PORTO-GUNFIREVEXERCISE
2015-11-22 00:53:00 02> 24NOV15 FROM 0800 TO 1200
2015-11-22 00:53:05 01> LOCAL TIME, GUNFIRE EXERCISE
2015-11-22 00:53:08 01> AT LUGAR DO POLIGONO.
2015-11-22 00:53:13 01> NAVIGATION IS INTERDICTED WITHIN
```

```
2015-11-22 00:53:17 01> THE AREA BOUNDED BY PO~TA DO
2015-11-22 00:53:21 01> LOBA~O~~~DA~IMAGI~ARY POINT
2015-11-22 00:53:22 01> HALF DA~

---
20151122 0121 518 $02I EAL Las Palmas,CNR 3114
2015-11-22 01:21:26 02> ZCZC IA06
2015-11-22 01:21:30 02> 18 1610 UTC NOV 15
2015-11-22 01:21:33 02> COASTAL WARNING
2015-11-22 01:21:33 02>
2015-11-22 01:21:35 04> NR3681/2015
2015-11-22 01:21:36 04> ROUTINE
2015-11-22 01:21:38 05>
2015-11-22 01:21:48 01> ISLAS CANARIAS - EJERCICIOS - MILITARES - 2015/11/16 10:03:26
2015-11-22 01:21:50 05> CANARIAS ISLANDS
2015-11-22 01:22:00 04> AERIAL TRIALS TILL 232359 UTC NOV 15 IN AREA BOUNDED BY
2015-11-22 01:22:04 03> 30-11.8N 016-07.0W
2015-11-22 01:22:09 04> 30-11.8N 015-44.8W
2015-11-22 01:22:13 02> 29-58.0N 015-44.8W
2015-11-22 01:22:17 02> 29-58.0N 016-07.0W.
2015-11-22 01:22:27 02> AND IN VICINITY OF THE TRACLINE JOINING FOLLOWING POSITIONS.
2015-11-22 01:22:31 02> 31-24.2N 016-05.6W
2015-11-22 01:22:34 02> 30-08.2N 015-51.5W.
2015-11-22 01:22:38 01> 2MN BERTH REQUESTED
2015-11-22 01:22:39 01>
2015-11-22 01:22:39 01>
2015-11-22 01:22:39 01> NNNN

---
20151122 0229 518 $03P 4XO Haifa,ISR 3786
2015-11-22 02:29:20 02> ZCZC PA01
2015-11-22 02:29:23 01> 22 NOV 2015 02.!0 UTC
2015-11-22 02:29:26 01> RCC-HAIFA
2015-11-22 02:29:28 01> NAVAREA III 000329
2015-11-22 02:29:28 01>
2015-11-22 02:29:30 01>
2015-11-22 02:29:32 01> NX1/2009 NAVY
2015-11-22 02:29:37 01> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-11-22 02:29:37 01>
2015-11-22 02:29:41 01> ALL MARINERS ARE ADVISED THAT
2015-11-22 02:29:46 01> AS OF 03 JANUARY 2009 1700UTC
2015-11-22 02:29:51 02> GAZA MA~ITIMU~~REA IS CLOSED
2015-11-22 02:29:55 01> TO ALL MARITIME [TRAFFIC] AND IS
2015-11-22 02:30:00 01> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-11-22 02:30:46 01> NAVY UNTIL FURT~T~~O~C~~~{}~~W~U~~~EQ~~K~{}Q
---
20151122 0419 518 $19C LGV Vardo,NOR 2333
2015-11-22 04:19:45 18> ZCZC CA29
2015-11-22 04:19:49 21> 201252 UTC NOV 15
2015-11-22 04:19:54 17> NORWEGIAN NAV.WARNING 740/2015
2015-11-22 04:19:58 19> NORWEGIAN CHART 97
```

```
2015-11-22 04:19:59 18> AREA OEKSFJORD
2015-11-22 04:20:08 10> OEKSFJORDKLUBBEN LIGHT 70-16.8N 022-17.5E IS DAMAGED.
2015-11-22 04:20:09 11> ~NNNN
```

```
20151122 0549 518 $20L UGE Arkhangelsk,RUS 2506
2015-11-22 05:49:48 02> ZCZC LB42
2015-11-22 05:49:52 01> 220412 UTC NOV ~5
2015-11-22 05:49:56 01> CANCEL ARCHANGELSK RADIO
2015-11-22 05:49:59 01> GALEWARN 39=
2015-11-22 05:50:00 01> NNNN
```

73,
Mike, g3gms

11671. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-22 13:03:46 UTC
From: david
Topic: 9398 Message: 11671

Hello All,

Another brief log

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 22, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151121 1810 490 $03N IGS Piombino,ITA 1833
20151121 1902 490 $03S FRL La Garde,FRA 1635
20151121 1933 490 $03M EAV Cabo de la Nao,ESP 1955
20151121 2040 490 $03E IQM Mondolfo,ITA 1879
20151121 2101 490 $02G CTA Penalva,POR 1946
20151121 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151121 2210 490 $03N IGS Piombino,ITA 1833
20151121 2302 490 $03S FRL La Garde,FRA 1635
20151122 0008 490 $02A EAL Las Palmas,CNR 3183
20151122 0100 490 $02G CTA Penalva,POR 1946
20151122 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151122 0214 490 $03N IGS Piombino,ITA 1833
20151122 0305 490 $03S FRL La Garde,FRA 1635
20151122 0440 490 $03E IQM Mondolfo,ITA 1879
20151122 0605 490 $03M EAV Cabo de la Nao,ESP 1955

20151121 1920 518 $03U IQM Mondolfo,ITA 1879
20151121 1927 518 $01U ESA Talinn,EST 1789
20151121 1947 518 $03W FRL LaGarde,FRA 1635
20151121 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151121 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151122 0011 518 $19B LGP Bodo,NOR 1624
20151122 0052 518 $02F CTH Sao Miguel,AZR 2520
20151122 0122 518 $02I EAL Las Palmas,CNR 3183
20151122 0252 518 $02R CTA Penalva,POR 1946
20151122 0319 518 $01U ESA Talinn,EST 1789
20151122 0326 518 $03U IQM Mondolfo,ITA 1879
20151122 0524 518 $02I EAL Las Palmas,CNR 3183

Best Wishes
David, GM8XBZ

11672. navtex log from Antwerp,BEL 20151122

Yahoo group: navtexdx (2015)
Date: 2015-11-22 15:26:50 UTC
From: Dirk Claessens
Topic: 11672 Message: 11672

Hi all,
Monitoring started quite late, but looking at other's reports, I don't think I've missed anything...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151121 2353 518 $01X TFA Grindavik,ISL 2114
20151122 0015 518 $03B 7TA Alger,ALG 1642
20151122 0138 518 $03J LZW Varna,BUL 1927
20151122 0148 518 $03K SVK Kerkyra,GRC 1748
20151122 0229 518 $03P 4XO Haifa,ISR 3234
20151122 0319 518 $01U ESA Talinn,EST 1544
20151122 0332 518 $03V ICI Sellia Marina,ITA 1665
20151122 0353 518 $01X TFA Grindavik,ISL 2114
20151122 0419 518 $19C LGV Vardo,NOR 2541
```

11673. NA-Log from Foristell, MO

Yahoo group: navtexdx (2015)
Date: 2015-11-22 16:36:53 UTC
From: PalmerRD@...
Topic: 3028 Message: 11673

```
Foristell, Missouri
2015-11-22 0400 518 $04A Miami, Florida
2015-11-22 0440 518 $04E Charleston, South Carolina
2015-11-22 0500 518 $04G New Orleans, Louisiana
2015-11-22 0610 518 $04N Portsmouth, Virginia
2015-11-22 0647 518 $12Q Long beach, California
2015-11-22 0709 518 $04T Iqaluit, Nunavut
2015-11-22 0720 518 $04U Yarmouth, Nova Scotia
2015-11-22 0812 518 $04B Bermuda Harbour, Bermuda
2015-11-22 0821 518 $04C Riviere-au-Renard, Quebec
2015-11-22 0850 518 $04F Boston, Massachusetts
2015-11-22 0910 518 $04H Prescott, Ontario
2015-11-22 0952 518 $04T Iqaluit, Nunavut

RAW LOGS $04T
<07:09:26> ZCZC TC173__20710UTC
<07:09:31> IC_ NAVTEX __R IQALUIT VFF AT 0700 UTC
<07:09:37> SUN 22 NOV 2615.
<07:09:41>
<07:09:42> CUMBERLAND. WNG_C N_ FORECASTS
<07:09:48> AVAILABL TO MARINERS UPOD REQUEST.
<07:09:54>
<07:09:55> WEST BREVOORT-N. WNG: NIL. 9 GWI INCL A
<07:10:02> TR-_U_V
<07:10:04> __ERR ICE.
<07:10:06>
<07:10:07> WEST BREV_ORT-SV__. BW XCPT 7 GWI
<07:10:15> INCL A TR-MULTI-YEAR ICE _N THE NRN
<07:10:21> SECTION.
<07:10:23> _
<07:10:24> #CENTRAL BREVOL
<07:10:27> KSN. WNG: NIL. BW XCPT 8
<07:10:32> GI IN THE _WRN SECTION.0_
<07:10:36> 7
<07:10:37> CE_TRAL BREVOORT-S. WNG: NIL. BW.
<07:10:44>
<07:10:45> FR_BISHER BAY. WNG: NII. 2 GI XCPT 9 GI
<07:10:52> INCL 2 GWI ARNG CST IN THE NWRN SECTION.
<07:10:59>
<07:11:00> RESOLU_ION. WNG: NIL. B_UXCPT 2_GI INL_
<07:11:07> THE SWRN SECTION. 8 I DEVELOPI_G SUN_N SECTION.
<07:11:18>
<07:11:20> UNGAVA. WNG: NIL. BW XCPT 2 GI IN THE
<07:11:27> SRN SECTION AND ALONG THE WRN SHORE.5
<07:11:33>
```

```
<07:11:34> NOTTINGHAM. WNG: NIL. 3 GI XCC_8 GWI IN
<07:11:41> THE EXTREME WRN SECTION. 9 NI DEVELOPING
<07:11:48> IN OW OVR THE CENTRAL AND WRN SECTIONS
<07:11:54> SUN_M_RNING.
<07:11:57>
<07:11:58> NORTHWEST LABRADOR SEA. WNG: NIL. BW.
<07:12:05>
<07:12:06> (
<07:12:06> 9-5♯ )-?4-$94 :9-'5. WNG: NIL. BW. -72
<07:12:13> NNNN

<09:52:03> ZGZC TB04
<09:52:06> 220953UTC MARINE WARNINGS FOR EASTERN NUNAVUT
<09:52:14> ISSUED BY N1&_,-$- -5 5:00
<09:52:20> A.M. EST S_KPHKBHLEO__SRONC0_41
<09:52:27> 59$-6 _9,8 -,$ .9,$-6._
<09:52:31>
<09:52:32> EAST DAVIS - NORTHERN HALF. F_EEZING
<09:52:39> S_
<09:52:45> EDGE FREEZING SPRAY THIS EVEN_NG92_2
<09:52:51> 3!3,& '04-6 ?3&8,88_& .9,$-=8' - SOUTHALF. FREEZ_NGS
<09:53:05> SPRAY WARNING IN EFFE_TEM OUTSIDE THE ICE__
<09:53:12> EDGE FREEZING SPR_Y AFTER MIDN_MHT.
<09:53:18> O_CUSIONAL F_E_ZING SPRSY BEGINNING
<09:53:24> MO_DAY MODNIST BREVOORT - SOUTHERN HALF. FREEZING
<09:53:35> SPRAY A_REEZING SPRAY ENDING T_
<09:53:47> S
<09:53:48> EVENING_ MODERATENFREEZING SPIA__
<09:53:53> BEGINNINGR
<09:54:02> CENTRAL BREVOORT. 7!*33+8,& '04-6 2-4,8,&: -0_,
3!$*05._SRE_ZIRGN_HA THIS EVENING.
<09:54:15> FREEZING_PRAY_B__INJIHL
<09:54:19> MONDAY EVENING.
<09:54:22> _2
<09:54:23> _FROBISHER BAYGM FREE_IMG SPRAY ARNI
<09:54:36> M_RN____AP_
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11674. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-22 17:43:37 UTC
From: Maurizio
Topic: 5417 Message: 11674

Hello all,

my logs:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Afedri SDR-Net AFE822x Dual Channel
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151121 1703 518 $01G GCC Cullercoats,ENG 1333
20151121 1715 518 $03H SVH Irakleion,GRC 1770
20151121 1717 518 $01H SAH Bjuroklubb,SWE 2237
20151121 1732 518 $01J SAA Gislovshammar,SWE 1170
20151121 1743 518 $03K SVK Kerkyra,GRC 1048
20151121 1751 518 $03L SVL Limnos,GRC 1452
20151121 1804 518 $03O 9HD Malta,MLT 1165
20151121 1831 518 $03P 4XO Haifa,ISR 2610
20151121 2009 518 $02A FRC Corsen,FRA 1174
20151121 2121 518 $03I TAN Izmir,TUR 1600
20151121 2130 518 $03J LZW Varna,BUL 1440
20151121 2219 518 $01Q EJM Malin Head,IRL 1625
20151121 2223 518 $01O GPK Portpatrick,SCT 1492
20151121 2355 518 $03X EAV Cabo de la Nao,ESP 1059
20151122 0030 518 $02D EAR Coruna,ESP 1434
20151122 0155 518 $01L LGQ Rogaland,NOR 1484
20151122 0412 518 $03B 7TA Alger,ALG 1124
20151122 0500 518 $02G EAC Tarifa,ESP 1615

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
----------------------------------------------------------------
20151121 1752 490 $03L YQV Constanta,ROM 1513
20151121 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151121 1833 490 $03P SVK Kerkyra,GRC 1048
20151121 1851 490 $03R SVL Limnos,GRC 1452
20151121 1911 490 $02T EAC Tarifa,ESP 1615
20151121 1920 490 $01U GCC Cullercoats,ENG 1333
20151121 2020 490 $01C GPK Portpatrick,SCT 1492
20151121 2047 490 $02E FRC Corsen,FRA 1174
20151121 2241 490 $03Q SVH Irakleion,GRC 1770
20151122 0008 490 $02A EAL Las Palmas,CNR 2837
```

```
20151122 0011 490 $03B TAH Istanbul,TUR 1598
20151122 0025 490 $03C TAN Izmir,TUR 1600
20151122 0340 490 $02W EAR Coruna,ESP 1434
20151122 0508 490 $02G CTA Penalva,POR 1706

Receiver : Afedri SDR-Net AFE822x Dual Channel
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151121 1700 518 $01G GCC Cullercoats,ENG 1333
20151121 1713 518 $03H SVH Irakleion,GRC 1770
20151121 1718 518 $01I SAS Varberg,SWE 1382
20151121 1726 518 $01J SAA Gislovshammar,SWE 1170
20151121 1743 518 $03K SVK Kerkyra,GRC 1048
20151121 1751 518 $03L SVL Limnos,GRC 1452
20151121 1800 518 $01M Lxx Jeloya,NOR 1578
20151121 1803 518 $03M 5BA Cyprus,CYP 2290
20151121 1820 518 $03O 9HD Malta,MLT 1165
20151121 1829 518 $01O GPK Portpatrick,SCT 1492
20151121 1831 518 $03P 4XO Haifa,ISR 2610
20151121 1839 518 $01Q EJM Malin Head,IRL 1625
20151121 1918 518 $01L LGQ Rogaland,NOR 1484
20151121 2009 518 $02A FRC Corsen,FRA 1174
20151121 2012 518 $03B 7TA Alger,ALG 1124
20151121 2111 518 $01H SAH Bjuroklubb,SWE 2237
20151121 2122 518 $03I TAN Izmir,TUR 1600
20151121 2130 518 $03J LZW Varna,BUL 1440
20151121 2201 518 $01D OXJ Torshavn,FRO 2134
20151121 2337 518 $09X SUZ Ismailia,EGY 2567
20151121 2354 518 $03X EAV Cabo de la Nao,ESP 1059
20151122 0030 518 $02D EAR Coruna,ESP 1434
20151122 0100 518 $02G EAC Tarifa,ESP 1615
20151122 0230 518 $02P CTQ Porto Santo,MDR 2553

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (over 1000 Km)
---------------------------------------------------------------
20151121 1754 490 $03L YQV Constanta,ROM 1513
20151121 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151121 1831 490 $03P SVK Kerkyra,GRC 1048
20151121 1851 490 $03R SVL Limnos,GRC 1452
20151121 1852 490 $01U GCC Cullercoats,ENG 1333
20151121 1911 490 $02T EAC Tarifa,ESP 1615
20151121 1959 490 $01A EJM Malin Head,IRL 1625
20151121 2020 490 $01C GPK Portpatrick,SCT 1492
20151121 2047 490 $02E FRC Corsen,FRA 1174
20151121 2241 490 $03Q SVH Irakleion,GRC 1770
20151122 0008 490 $02A EAL Las Palmas,CNR 2837
```

```
20151122 0011 490 $03B TAH Istanbul,TUR 1598
20151122 0032 490 $03D TAL Antalya,TUR 2014
20151122 0420 490 $03C TAN Izmir,TUR 1600
20151122 0507 490 $02G CTA Penalva,POR 1706
```

<http://www.getpostbox.com>

11675. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-23 09:02:53 UTC
From: Roelof Bakker
Topic: 70 Message: 11675

Hello all,

Propagation is improving. I found two excellent decodes from VCO, Port Caledonia, CAN on 490 kHz in the 05:30 UTC time slot. See below. On 518 kHz only a fragment from the same station was found in the 02.40 UTC time slot. This mnakes sense as the path was much improved at 05:30 UTC!

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151122 1640 490 $03E IQM Mondolfo,ITA 1114
20151122 1720 490 $03I ICH La Maddalena,ITA 1228
20151122 1743 490 $01K TFA Grindavik,ISL 2045
20151122 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151122 1810 490 $03N IGS Piombino,ITA 1087
20151122 1831 490 $03P SVK Kerkyra,GRC 1821
20151122 1940 490 $02W EAR Coruna,ESP 1283
20151122 2143 490 $01K TFA Grindavik,ISL 2045
20151122 2154 490 $03L YQV Constanta,ROM 2027
20151122 2252 490 $03R SVL Limnos,GRC 2147
20151123 0247 490 $03Q SVH Irakleion,GRC 2529
20151123 0312 490 $02T EAC Tarifa,ESP 1856
20151123 0340 490 $03W ICI Sellia Marina,ITA 1735
20151123 0537 490 $04J VCO Port Caledonia,CAN 4564
20151123 0539 490 $04J VCO Port Caledonia,CAN 4564
```

```
---
20151123 0537 490 $04J VCO Port Caledonia,CAN 4564
2015-11-23 05:37:14> ZCZC JE49
2015-11-23 05:37:17> 230536UTC
2015-11-23 05:37:24> NAVTEX/2 POUR SYDNEY VCO A 20H HNT DIM
2015-11-23 05:37:27> 22 NOV 2015.
2015-11-23 05:37:28>
2015-11-23 05:37:36> VLB 22/23Z-24/03Z, VNT(KT), VIS(NM)
2015-11-23 05:37:42> AU-DEDSUS DE 1 SAUF IND, BRD IMPL VIS
2015-11-23 05:37:44> INF A 1.
2015-11-23 05:37:46>
2015-11-23 05:37:52> GOLFE-PORT AU PORT: AVIS: COUPS DE
2015-11-23 05:37:58> VENT. VNT: S40 AVEC G50 LE LONG DE LA
2015-11-23 05:38:03> COTE DE TERRE-NEUVEVM VIS:
2015-11-23 05:38:08> 23/03Z-24/03Z BC-BRD.
2015-11-23 05:38:10>
2015-11-23 05:38:16> COTE SUD-OUEST: AVIS: COUPS DE VENT.
2015-11-23 05:38:23> VNT: SE30. 23/06Z S40 LCLMT G50 LE
2015-11-23 05:38:26> LONG DE LA COTE.
2015-11-23 05:38:27>
```

2015-11-23 05:38:34> COTE SUD: AVIS: NIL. VNT: S15-20.
2015-11-23 05:38:39> 23/01Z SE25. 23/08Z S30.
2015-11-23 05:38:40>
2015-11-23 05:38:41>
2015-11-23 05:38:41>
2015-11-23 05:38:47> MER(M) VLB 22/21Z-24/03Z.
2015-11-23 05:38:47>
2015-11-23 05:38:55> GOLFE-PORT AU PORT: 3-4. 23/15Z 4-6.
2015-11-23 05:38:55>
2015-11-23 05:39:01> COTE SUD-OUEST: 1-2. 23/00Z 2-3.
2015-11-23 05:39:04> 23/05Z 3-5.
2015-11-23 05:39:05> ~
2015-11-23 05:39:13> COTE SUD: 1-2. 23/12Z 2-3. 23/18Z 3-4.
2015-11-23 05:39:13>
2015-11-23 05:39:15> NNNN

20151123 0539 490 $04J VCO Port Caledonia,CAN 4564
2015-11-23 05:39:23> ZCZC JE50
2015-11-23 05:39:25> 230539UTC
2015-11-23 05:39:31> NAVTEX/2 POUR SYDNEY VCO A 18H HNT DIM
2015-11-23 05:39:34> 22 NOV 2015.
2015-11-23 05:39:35>
2015-11-23 05:39:43> VLB 22/21Z-24/03Z, VNT(KT), VIS(NM)
2015-11-23 05:39:50> AU-DESSUS DE 1 SAUF IND, BRD IMPL VIS
2015-11-23 05:39:52> INF A 1.
2015-11-23 05:39:53>
2015-11-23 05:39:59> GOLFE-PORT AU PORT: AVIS: COUPS DE
2015-11-23 05:40:07> VENT. VNT: S40 AVEC G50 LE LONG DE LA
2015-11-23 05:40:12> COTE DE TERRE-NEUVE. VIS:
2015-11-23 05:40:17> 23/03Z-24/03Z BC-BRD.
2015-11-23 05:40:17>
2015-11-23 05:40:24> COTE SUD-OUEST: AVIS: COUPS DE VENT.
2015-11-23 05:40:31> VNT: SE20. 23/00Z SE30. 23/06Z S40.
2015-11-23 05:40:37> 23/21Z S40 LCLMT G50 LE LONG DE LA
2015-11-23 05:40:39> COTE.
2015-11-23 05:40:39>
2015-11-23 05:40:47> COTE SUD: AVIS: NIL. VNT: S10-15.
2015-11-23 05:40:51> 23/00Z SE25. 23/08Z S30.
2015-11-23 05:40:52>
2015-11-23 05:40:53>
2015-11-23 05:40:53>
2015-11-23 05:41:00> MER(M) VLB 22/21Z-24/03Z.
2015-11-23 05:41:01>
2015-11-23 05:41:07> GOLFE-PORT AU PORT: 3-4. 23/15Z 4-6.
2015-11-23 05:41:08>
2015-11-23 05:41:15> COTE SUD-OUEST: 1-2. 23/00Z 2-3.
2015-11-23 05:41:17> 23/05Z 3-5.
2015-11-23 05:41:17>
2015-11-23 05:41:25> COTE SUD: 1-2. 23/12Z 2-3. 23/18Z 3-4.

2015-11-23 05:41:26>
2015-11-23 05:41:27> NNNN

NAVTEX 518 kHz log over 1000 km mini-whip:

20151122 1630 518 $01D OXJ Torshavn,FRO 1327
20151122 1634 518 $02D EAR Coruna,ESP 1283
20151122 1741 518 $03K SVK Kerkyra,GRC 1821
20151122 1812 518 $01N LFO Orlandet,NOR 1367
20151122 1852 518 $02R CTA Penalva,POR 1735
20151122 1857 518 $03R ICH La Maddalena,SA,ITA 1228
20151122 1920 518 $01U ESA Talinn,EST 1560
20151122 1920 518 $03U IQM Mondolfo,ITA 1114
20151122 1950 518 $03X EAV Cabo de la Nao,ESP 1445
20151122 1953 518 $01X TFA Grindavik,ISL 2045
20151122 2019 518 $19C LGV Vardo,NOR 2527
20151122 2036 518 $19B LGP Bodo,NOR 1839
20151122 2126 518 $02I EAL Las Palmas,CNR 2964
20151122 2136 518 $03J LZW Varna,BUL 1997
20151122 2215 518 $03N SUH Alexandria,EGY 3121
20151122 2224 518 $03O 9HD Malta,MLT 1976
20151122 2229 518 $03P 4XO Haifa,ISR 3307
20151122 2241 518 $03Q 9AS Split,HRV 1318
20151122 2318 518 $04R NMR San Juan,PTR 7089
20151122 2335 518 $03V ICI Sellia Marina,ITA 1737
20151123 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151123 0246 518 $04Q VCO Port Caledonia,CAN 4564
20151123 0259 518 $01R TFA Saudanes,ISL 1950
20151123 0550 518 $20L UGE Arkhangelsk,RUS 2543

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11676. NA-Log from Foristell, MO 11/23

Yahoo group: navtexdx (2015)
Date: 2015-11-23 11:17:44 UTC
From: PalmerRD@...
Topic: 11676 Message: 11676

Foristell, Missouri
A few different from yesterday with Tofino, Greenland and Kodiak
showing up.

2015-11-23 0320 518 $04U Yarmouth, Nova Scotia
2015-11-23 0400 518 $04A Miami, Florida
2015-11-23 0419 518 $04B Bermuda Harbour, Bermuda
2015-11-23 0440 518 $04E Charleston, South Carolina
2015-11-23 0500 518 $04G New Orleans, Louisiana

2015-11-23 0514 518 $12H Tofino, British Columbia
2015-11-23 0610 518 $04N Portsmouth, Virginia
2015-11-23 0630 518 $04P Thunder Bay, Ontario
2015-11-23 0648 518 $12Q Long Beach, California
2015-11-23 0709 518 $04T Iqaluit, Nunavut

2015-11-23 0740 518 $04W Nuuk (Kook Islands), Greenland
2015-11-23 0818 518 $12X Kodiak, Alaska
2015-11-23 0910 518 $04H Prescott, Ontario
2015-11-23 0938 518 $04C Riviere-au-Renard, Quebec

RAW LOG $12H
<05:14:29> ZCZC HA34
<05:14:31> 230400 UTC NOV 15
<05:14:34>
<05:14:34> NAME OF BUOY HHMM WIND PK TEMP PRESS T HW(M) S
TEMP
<05:14:44> _
<05:14:46> NORTH NOMAD 0400 NW18G023 07 1028.8 S 4.0
08.4
<05:14:56> MIDDLE NOMAD 0400 N 23G031 08 1025.3 F 3.7
10.3
<05:15:07> SOUTH NOMAD 0400 NE18 019 10 1018.9 F 3.1
12.3
<05:15:17> WEST DIXON ENTRANCE 0400 N 23G029 07 1024.0 F 4.3
10.1
<05:15:28> CENTRAL DIXON ENTRANCE 0400 NW23G029 07 1022.4 F 4.2
09.0
<05:15:39> NANAKWA SHOAL 0400 E 00 002 04 1020.6 F 0.0
05.0
<05:15:49> NORTH HECATE STRAIT 0400 NW18 019 07 1021.7 F 1.2
10.2
<05:15:59> SOUTH HECATE STRAIT 0400 N 21G029 08 1019.9 F 1.5
10.3
<05:16:10> WEST SEA OTTER R K 0400 N 23G029 09 1018.0 F _.7
10.5

<05:16:21> WEST MORESBY _C_ QPWWMY F 4.5 10.2
<05:16:31> SOUTH MORESBY 0400 N 18 019 _08 _1021.0 F_ 3.4
10.3
<05:16:41> EAST DELLWOOD 0400 M 23 027 09 1019.2 F 3.9
11.5
<05:16:52> SOUTH BROOKS NO RECENT INFORMATION
<05:17:00> LA PEROUSE BANK 0400 NE00 002 09 1015.2 F 2.4
10.3
<05:17:10> HALIBUT BANK 0400 NE02 003 07 1016.0 S 0.3
08.4
<05:17:20> SENTRY SHOAL 0400 NW06 007 07 1016.0 F 0.1
09.0
<05:17:30>
<05:17:31> NOTE: PLEASE PAY CLOSE ATTENTION TO THE HHMM COLUMN. THE DATA
MAY
<05:17:41> NOT BE FROM THE CURRENT HOUR.
<05:17:46>
<05:17:47>
<05:17:47> PRODUCT OF PACIFIC STORM PREDICTION CENTRE
<05:17:53>
<05:17:54>
<05:17:54> NNNN
<05:17:55>
<05:18:00> ZCZC HE27
<05:18:02> 221825 UTC NOV 15
<05:18:05> NAVTEX FOR TOFINO VAE AT 10:30 AM PST SUN 22 NOV 2015.
<05:18:13>
<05:18:14> VLD 22/18Z24/08Z,
<05:18:17> WND(KT), VIS(NM) ABV 1 UNL IND, FOG IMPL VIS LESS THAN 1.
<05:18:27>
<05:18:28> SYNOPSIS:
<05:18:29> 22/18Z RIDGE OVR BC INTERIOR. 23/12Z RIDGE OVR ERN BC INTERIOR.
<05:18:39> 23/00Z TROUGH ON LINE NS OVR VANCOUVER IS. 23/12Z TROUGH ON
LINE
<05:18:49> NWSE OVR THE CENTRAL COAST.
<05:18:53>
<05:18:54> STRAIT OF GEORGIA N NANAIMO:
<05:18:58> WNG: NIL.
<05:19:00> WND: NW515. 23/18Z NW1020.
<05:19:05>
<05:19:05> STRAIT OF GEORGIA S NANAIMO:
<05:19:10> WNG: NIL.
<05:19:12> WND: NW515. 23/08Z LGT. 23/17Z E515.
<05:19:18>
<05:19:19> HOWE SOUND:
<05:19:21> WNG: NIL.
<05:19:23> WND: OUTFLOW LGT. 24/06Z OUTFLOW N15.
<05:19:29>
<05:19:30> HARO STRAIT:
<05:19:32> WNG: NIL.

<05:19:34> WND: N515. 23/20Z SE515. 24/02Z SW15.
<05:19:40>
<05:19:41> JUAN DE FUCA STRAIT E ENTRANCE:
<05:19:46> WNG: NIL.
<05:19:48> WND: NE1020. 23/08Z VRB515. 24/01Z W1525.
<05:19:55>
<05:19:55> JUAN DE FUCA STRAIT W ENTRANCE, JUAN DE FUCA STRAIT CENTRAL
<05:20:04> STRAIT:
<05:20:06> WNG: NIL.
<05:20:08> WND: E515. 23/18Z VRB515. 24/00Z W1520.
<05:20:15>
<05:20:15> JOHNSTONE STRAIT:
<05:20:18> WNG: GALE.
<05:20:20> WND: NW1020. 23/08Z NW2025. 23/20Z NW2535.
<05:20:28>
<05:20:28> QUEEN CHARLOTTE STRAIT:
<05:20:31> WNG: GALE.
<05:20:34> WND: LGT. 22/23Z NW1020. 23/08Z NW2030. 23/17Z NW3040.
<05:20:43>
<05:20:44> WEST COAST VANCOUVER ISLAND N:
<05:20:48> WNG: STORM.
<05:20:51> WND: N1520. 22/22Z N2030. 23/06Z N3040. 23/18Z N4050.
<05:21:00>
<05:21:00> WEST COAST VANCOUVER ISLAND S:
<05:21:05> W_
<05:21:06> : GALE.
<05:21:07> WND: VRB515 XCPT NW20 NORTHWEST OF ESTEVAN POINT. 23/12Z VRB515
<05:21:18> XCPT NW2535 OVER NORTHERN SECTIONS. 23/20Z NW3545 XCPT NW2535
NEAR
<05:21:28> THE COAST SOUTH OF TOFINO.
<05:21:32>
<05:21:33> EXPLORERNW:
<05:21:35> WNG: STORM.
<05:21:37> WND: NE1525. 23/14Z N3040. 23/22Z N4050.
<05:21:44>
<05:21:45> EXPLORERSE:
<05:21:47> WNG: STORM.
<05:21:49> WND: N1020. 22/23Z N25. 23/14Z N3040. 23/23Z NW4050.
<05:21:58>
<05:21:58>
<05:21:59>
<05:21:59> WAVES(M) VLD 22/12Z24/08Z.
<05:22:04>
<05:22:05> WEST COAST VANCOUVER ISLAND N:
<05:22:09> 23. 22/14Z 34. 23/11Z 46. 24/02Z 68.
<05:22:15>
<05:22:16> WEST COAST VANCOUVER ISLAND S:
<05:22:21> 12. 22/17Z 23. 23/11Z 34.
<05:22:25>
<05:22:26> EXPLORERNW:

<05:22:27> 34. 23/17Z 46.
<05:22:30>
<05:22:30> EXPLORERSE:
<05:22:32> 23. 22/20Z 34. 23/20Z 46.
<05:22:37>
<05:22:37>
<05:22:37> END
<05:22:38>
<05:22:38> NNNN

RAW LOG $04W
<07:40:34> ZCZC WZ14
<07:40:36> 230740 UTC !,9=1 15
<07:40:39> GREENLAND KOOK ISLANDS
<07:40:43> _/,9 MESSAGE O_ HAND
<07:40:47> NNNN

RAW LOG $12X
<08:18:06> ZCZC XB55
<08:18:08> POC/COMMAND DUTY OFFICER/-/FLEWEACEN NORFOLK VA/LOC:NORFOLK VA/

<08:18:20>
<08:18:22> TEL: 757-444-7583/EMAIL:FWC-NORFOLK.CDO(AT)NAVY.MIL//
<08:18:33> RMKS/FZAK62 PAFC 230025
<08:18:39> OFFALU
<08:18:41> OFFSHORE WATERS FCST
<08:18:45> NWS ANCH AK
<08:18:48> 325 PM AKST SUN NOV 22 2015
<08:18:53> OFFSHORE WATERS FCST FOR THE BERING SEA
<08:19:01> WIND FORECASTS REFLECT THE PREDOMINANT SPEED AND DIRECTION
<08:19:10> EXPECTED. SEA FORECASTS REPRESENT AN AVG OF THE HIGHEST
<08:19:20> ONE-THIRD OF THE COMBINED WIND WAVE AND SWELL HT.
<08:19:29> PKZ499-231515-
<08:19:32> 325 PM AKST SUN NOV 22 2015
<08:19:39> SYNOPSIS FOR CENTRAL BERING SEA...
<08:19:45> A 966 MB LOW NEAR 54N 174_3 28)) 54-_(_2 -5 969_.?_
<08:22:02> PZINTE_ESMONTS _B ANT_MOSTIS:
<08:22:06> __,_:__A__FJXJJDYQEY__POV_MY WHZ_ Z_
<08:23:18> _AST
<08:23:20> MARINE SYNOPSIS - WINDS CONTINUE TO STRENGTHEN AHEAD OF AN
APPROACHING C_LD FRONT THAT WILL PASS BERMUDA
<08:23:35> MONDAY N_GHT, BRINGING HEAVIER SHOWERS AND A RISK OF THUNDER.
STRONG WINDS CONTINUE BEHIND THE FRONT,
<08:23:50> FURTHER INCREASING AT TIMES BY MIDWEEK. ROUGH SEAS GRADUALLY
BUILD THROUGH THE PERITD 3!_.8_7)QUCPOH_WINDS SOUTH-SOUTHEASTERLY 18 TO 24
KNOTS. ISO_ATED SHOWERS WITH FAIR
<08:24:21> VISIBILITY. SEAS OUTSIDE T_E REEF 6 TO 9 FT,
INCREASING_DURING_REASING _WP TO 30 _HOTS WITH GUSTS TO 40 KNOT_ DURING THR_
<08:25:42> DA_,
_3348,&)_94_#3-'5_4)*+'#0_.#+.*.##0602.__+706_._!#_.2!6.#+.'++_._!*!9___#-
<08:25:56> __4,99,. SEAS INCREASING, OUTSIDE THE REEF 8 TO 12 FT.

<08:26:11> NNNN

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11677. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-23 11:56:18 UTC
From: mao_r1@...
Topic: 5417 Message: 11677

Hello all,

my logs over 1000:

```
From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Afedri SDR-Net AFE822x Dual Channel
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
----------------------------------------------------------------
20151122 1701 518 $01G GCC Cullercoats,ENG 1333
20151122 1711 518 $03H SVH Irakleion,GRC 1770
20151122 1720 518 $03I TAN Izmir,TUR 1600
20151122 1725 518 $01J SAA Gislovshammar,SWE 1170
20151122 1734 518 $03J LZW Varna,BUL 1440
20151122 1741 518 $03K SVK Kerkyra,GRC 1048
20151122 1750 518 $03L SVL Limnos,GRC 1452
20151122 1820 518 $03O 9HD Malta,MLT 1165
20151122 1824 518 $01O GPK Portpatrick,SCT 1492
20151122 1830 518 $03P 4XO Haifa,ISR 2610
20151122 1952 518 $03X EAV Cabo de la Nao,ESP 1059
20151122 2001 518 $02A FRC Corsen,FRA 1174
20151122 2012 518 $03B 7TA Alger,ALG 1124
20151122 2030 518 $02D EAR Coruna,ESP 1434
20151122 2044 518 $01L LGQ Rogaland,NOR 1484
20151122 2052 518 $03F TAL Antalya,TUR 2014
20151122 2100 518 $02G EAC Tarifa,ESP 1615
20151122 2124 518 $03I TAN Izmir,TUR 1600
20151122 2130 518 $03J LZW Varna,BUL 1440
20151122 2202 518 $03M 5BA Cyprus,CYP 2290
20151122 2336 518 $09X SUZ Ismailia,EGY 2567

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST
----------------------------------------------------------------
20151122 1752 490 $03L YQV Constanta,ROM 1513
20151122 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151122 1831 490 $03P SVK Kerkyra,GRC 1048
20151122 1840 490 $03Q SVH Irakleion,GRC 1770
20151122 1851 490 $03R SVL Limnos,GRC 1452
20151122 1911 490 $02T EAC Tarifa,ESP 1615
20151122 2011 490 $03B TAH Istanbul,TUR 1598
```

```
20151122 2049 490 $02E FRC Corsen,FRA 1174
20151123 0100 490 $02G CTA Penalva,POR 1706
20151123 0430 490 $03D TAL Antalya,TUR 2014

Receiver : Afedri SDR-Net AFE822x Dual Channel
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Aerial : PA0RDT Mini-Whip @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151122 1701 518 $01G GCC Cullercoats,ENG 1333
20151122 1712 518 $03H SVH Irakleion,GRC 1770
20151122 1715 518 $01I SAS Varberg,SWE 1382
20151122 1720 518 $03I TAN Izmir,TUR 1600
20151122 1720 518 $01J SAA Gislovshammar,SWE 1170
20151122 1734 518 $03J LZW Varna,BUL 1440
20151122 1741 518 $03K SVK Kerkyra,GRC 1048
20151122 1750 518 $03L SVL Limnos,GRC 1452
20151122 1758 518 $01L LGQ Rogaland,NOR 1484
20151122 1805 518 $01M Lxx Jeloya,NOR 1578
20151122 1821 518 $03O 9HD Malta,MLT 1165
20151122 1822 518 $01O GPK Portpatrick,SCT 1492
20151122 1830 518 $03P 4XO Haifa,ISR 2610
20151122 1952 518 $03X EAV Cabo de la Nao,ESP 1059
20151122 2001 518 $02A FRC Corsen,FRA 1174
20151122 2012 518 $03B 7TA Alger,ALG 1124
20151122 2030 518 $02D EAR Coruna,ESP 1434
20151122 2046 518 $03F TAL Antalya,TUR 2014
20151122 2203 518 $03M 5BA Cyprus,CYP 2290
20151122 2208 518 $01M Lxx Jeloya,NOR 1578
20151122 2214 518 $03N SUH Alexandria,EGY 2364
20151122 2320 518 $01U ESA Talinn,EST 1846
20151122 2336 518 $09V SUK Quseir,EGY 3070
20151123 0030 518 $02D EAR Coruna,ESP 1434
20151123 0101 518 $02G EAC Tarifa,ESP 1615

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151122 1756 490 $03L YQV Constanta,ROM 1513
20151122 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151122 1831 490 $03P SVK Kerkyra,GRC 1048
20151122 1840 490 $03Q SVH Irakleion,GRC 1770
20151122 1851 490 $03R SVL Limnos,GRC 1452
20151122 1911 490 $02T EAC Tarifa,ESP 1615
20151122 1920 490 $01U GCC Cullercoats,ENG 1333
20151122 1959 490 $01A EJM Malin Head,IRL 1625
20151122 2000 490 $01C GPK Portpatrick,SCT 1492
20151122 2011 490 $03B TAH Istanbul,TUR 1598
20151122 2031 490 $03D TAL Antalya,TUR 2014
```

```
20151122 2049 490 $02E FRC Corsen,FRA 1174
20151123 0000 490 $02A EAL Las Palmas,CNR 2837
20151123 0020 490 $03C TAN Izmir,TUR 1600
20151123 0100 490 $02G CTA Penalva,POR 1706
```

11678. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-23 12:57:31 UTC
From: david
Topic: 9398 Message: 11678

Hello All,

Yet another brief log

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 23, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151122 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151122 1906 490 $03S FRL La Garde,FRA 1635
20151122 1911 490 $02T EAC Tarifa,ESP 2211
20151122 2040 490 $03E IQM Mondolfo,ITA 1879
20151122 2100 490 $02G CTA Penalva,POR 1946
20151122 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151122 2246 490 $03Q SVH Irakleion,GRC 3277
20151122 2310 490 $02T EAC Tarifa,ESP 2211
20151123 0040 490 $03E IQM Mondolfo,ITA 1879
20151123 0100 490 $02G CTA Penalva,POR 1946
20151123 0126 490 $03I ICH La Maddalena,ITA 1949
20151123 0201 490 $03M EAV Cabo de la Nao,ESP 1955
20151123 0210 490 $03N IGS Piombino,ITA 1833
20151123 0302 490 $03S FRL La Garde,FRA 1635
20151123 0311 490 $02T EAC Tarifa,ESP 2211
20151123 0355 490 $02G CTA Penalva,POR 1946
20151123 0358 490 $02M CTQ Porto Santo,MDR 2680
20151123 0440 490 $03E IQM Mondolfo,ITA 1879
20151123 0500 490 $02G CTA Penalva,POR 1946
20151123 0531 490 $02J CTH Sao Miguel,AZR 2520
20151123 0612 490 $03N IGS Piombino,ITA 1833

20151122 1520 518 $03U IQM Mondolfo,ITA 1879
20151122 1542 518 $03W FRL LaGarde,FRA 1635
20151122 1855 518 $02R CTA Penalva,POR 1946
20151122 1920 518 $03U IQM Mondolfo,ITA 1879
20151122 1945 518 $03W FRL LaGarde,FRA 1635
20151122 1952 518 $03X EAV Cabo de la Nao,ESP 1955
20151122 2011 518 $19B LGP Bodo,NOR 1624
20151122 2019 518 $19C LGV Vardo,NOR 2371

```
20151122 2123 518 $02I EAL Las Palmas,CNR 3183
20151122 2230 518 $02P CTQ Porto Santo,MDR 2680
20151122 2252 518 $02R CTA Penalva,POR 1946
20151122 2320 518 $01U ESA Talinn,EST 1789
20151122 2325 518 $03U IQM Mondolfo,ITA 1879
20151122 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151123 0012 518 $19B LGP Bodo,NOR 1624
20151123 0052 518 $02F CTH Sao Miguel,AZR 2520
20151123 0121 518 $02I EAL Las Palmas,CNR 3183
20151123 0231 518 $02P CTQ Porto Santo,MDR 2680
20151123 0244 518 $03Q 9AS Split,HRV 2095
20151123 0325 518 $03U IQM Mondolfo,ITA 1879
20151123 0352 518 $03X EAV Cabo de la Nao,ESP 1955
20151123 0357 518 $02R CTA Penalva,POR 1946
20151123 0632 518 $02P CTQ Porto Santo,MDR 2680
```

Best Wishes
David, GM8XBZ

11679. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-23 13:03:27 UTC
From: Mike Thayne
Topic: 6159 Message: 11679

No sign of T/A here.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151122 1520 518 $03U IQM Mondolfo,ITA 1632
20151122 1553 518 $01X TFA Grindavik,ISL 1527
20151122 1857 518 $03R ICH La Maddalena,SA,ITA 1734
20151122 1919 518 $01U ESA Talinn,EST 1613
20151122 1954 518 $01X TFA Grindavik,ISL 1527
20151122 2011 518 $19B LGP Bodo,NOR 1580
20151122 2019 518 $19C LGV Vardo,NOR 2333
20151122 2152 518 $03L SVL Limnos,GRC 2636
20151122 2230 518 $03P 4XO Haifa,ISR 3786
20151122 2258 518 $03R ICH La Maddalena,SA,ITA 1734
20151122 2319 518 $01U ESA Talinn,EST 1613
20151122 2325 518 $03U IQM Mondolfo,ITA 1632
20151122 2353 518 $01X TFA Grindavik,ISL 1527
20151123 0011 518 $19B LGP Bodo,NOR 1580
20151123 0110 518 $01H SAH Bjuroklubb,SWE 1628
20151123 0119 518 $03H SVH Irakleion,GRC 3034
20151123 0240 518 $03Q 9AS Split,HRV 1828
20151123 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20151123 0325 518 $03U IQM Mondolfo,ITA 1632
20151123 0510 518 $01H SAH Bjuroklubb,SWE 1628
20151123 0550 518 $20L UGE Arkhangelsk,RUS 2506
20151123 0753 518 $01X TFA Grindavik,ISL 1527
```

73,
Mike, g3gms

11680. OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-23 16:14:34 UTC
From: Roelof Bakker
Topic: 11680 Message: 11680

Hello all,

For some time, I have noticed what looks like a broad data transmission centred on 450 kHz. The signal is 8 - 9 kHz wide and is not transmitting continuously. Each transmission lasts 100 second!

As it is suffering from fading, I gather it is a real off air signal.

Any information about this signal will be much appreciated.

73,
Roelof Bakker
Middelburg, JO11tm
Netherlands

11681. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-23 17:34:25 UTC
From: dl4ybp@...
Topic: 7241 Message: 11681

Hi all,

I started rather late yesterday. Looks very similar to my last log.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151122 2011 518 $19B LGP Bodo,NOR 1683
20151122 2019 518 $19C LGV Vardo,NOR 2310 (3 messages)
20151122 2035 518 $19B LGP Bodo,NOR 1683
20151122 2130 518 $03J LZW Varna,BUL 1713 (10 msg)
20151122 2144 518 $03K SVK Kerkyra,GRC 1657 (3x)
20151122 2149 518 $03L SVL Limnos,GRC 1917 (8x)
20151122 2225 518 $03O 9HD Malta,MLT 1924
20151122 2329 518 $03V ICI Sellia Marina,ITA 1619
20151122 2353 518 $01X TFA Grindavik,ISL 2186 (3x)
20151123 0011 518 $19B LGP Bodo,NOR 1683
20151123 0120 518 $03I TAN Izmir,TUR 2084 (4x)
20151123 0130 518 $03J LZW Varna,BUL 1713 (9x)
20151123 0141 518 $03K SVK Kerkyra,GRC 1657 (7x)
20151123 0226 518 $03O 9HD Malta,MLT 1924
20151123 0352 518 $03X EAV Cabo de la Nao,ESP 1642
20151123 0400 518 $19B LGP Bodo,NOR 1683

Plus some garbled messages vom Ismailia and Quseir.

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Ismailia
<20:00:13> ZCZC XL 80
<20:00:15> NAVAREA IX 322/13.
<20:00:18> RED SEA
<20:00:19> PORT AL _HARDAQAH
_CHART B.A NO:3043

```
Alexandria
<22:15:39> ZCZCNA 10
<22:15:41> NAVAREA III 397/15.
<22:15:44> MED SEA,EGYPT
<22:15:46> ALEXANDARIA

Quseir
<23:37:43> ZCZC VA60
<23:37:45> NAVAREA IX 323/13
<23:37:48> RED SEA
_GU_F OF S_EZ
<23:37:51> CHART B.A NO. 2373
```

11682. Navtex log from Antwerp,BEL 20151123

Yahoo group: navtexdx (2015)
Date: 2015-11-23 19:14:07 UTC
From: Dirk Claessens
Topic: 11682 Message: 11682

Hi all,
Improving conditions, but no T/A here.
Baku was some time ago, and finally with a useful keyword: Cape Sangachal, some 50 km from Baku.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151122 1953 518 $01X TFA Grindavik,ISL 2114
20151122 2000 518 $09X SUZ Ismailia,EGY 3235
20151122 2011 518 $19B LGP Bodo,NOR 1865
20151122 2013 518 $03B 7TA Alger,ALG 1642
20151122 2019 518 $19C LGV Vardo,NOR 2541
20151122 2117 518 $03H SVH Irakleion,GRC 2455
20151122 2126 518 $02I EAL Las Palmas,CNR 2970
20151122 2134 518 $03J LZW Varna,BUL 1927
20151122 2143 518 $03K SVK Kerkyra,GRC 1748
20151122 2153 518 $03L SVL Limnos,GRC 2074
20151122 2217 518 $03N SUH Alexandria,EGY 3047
20151122 2225 518 $03O 9HD Malta,MLT 1911
20151122 2230 518 $03P 4XO Haifa,ISR 3234
20151122 2320 518 $01U ESA Talinn,EST 1544
20151122 2328 518 $03R ICH UBJ Baku,AZE 3654
20151122 2336 518 $09V SUK Quseir,EGY 3755
20151123 0124 518 $02I EAL Las Palmas,CNR 2970
20151123 0259 518 $01R TFA Saudanes,ISL 2014
20151123 0335 518 $03V ICI Sellia Marina,ITA 1665
20151123 0753 518 $01X TFA Grindavik,ISL 2114
```

RAW LOG

```
---
20151122 2126 518 $02I EAL Las Palmas,CNR 2970
2015-11-22 21:26:01 13> ZCZC IA04
2015-11-22 21:26:03 13> 07 1816 UTC ~OV 15
2015-11-22 21:26:06 14> COASTAL [WARNING]
2015-11-22 21:26:07 12>
```

2015-11-22 21:26:08 14> NR3635/~015
2015-11-22 21:26:11 15> IMPORTANT
2015-11-22 21:26:11 15>
2015-11-22 21:26:21 20> I~LAS~CANARIAS - OPERACIONES - OTROS) -
2015/11/07 18:04:48
2015-11-22 21:26:25 20> CANARIAS ISLANDS
2015-11-22 21:26:35 19> SOUTHOF GRAN CANARIA ISLAND.- ANTIPOLUT~ON
[OPERATIONS] IN PROGRES:
2015-11-22 21:26:47 16> 1.- ANTIPOLUTION OPERATION IN AREA BOUNDED ~BY
PARALLELS 27-29.2N AND 27-21.0
2015-11-22 21:26:54 14> ~~ -,$ .348$8-,` 015-28W AND 015-36W
2015-11-22 21:27:09 17> 2.- [UNDERWATER]~OPERATIONS BY R/V OLYMPIC
ZEUS/LAUR, [USING] ROV.- TEMPORARY CIR
2015-11-22 21:27:20 18> CULAR EXCLUSION AREA ESTABLISHED TILL FURTHER
NOTICE CENTER IN 27-29.2~N 015-
2015-11-22 21:27:34 18> 30.3W, RADIOUS 1NM. ALL VESSELS ARE PROHIBITED
FROM ENTERING OR REMAINING WIT
2015-11-22 21:27:35 19> HIN THIS ZONE
2015-11-22 21:27:35 19>
2015-11-22 21:27:36 19>
2015-11-22 21:27:36 19> NNNN

20151122 2217 518 $03N SUH Alexandria,EGY 3047
2015-11-22 22:17:41 15> ZCZCNAJ05
2015-11-22 22:17:43 14> NAVAREA I~I 383/15
2015-11-22 22:17:46 14> MED SEA,EGYPT
2015-11-22 22:17:48 14> NORTH BUR SAID
2015-11-22 22:17:51 15> [CHART] B.A NO:2573
2015-11-22 22:17:54 15> 1-FM:EAFMS:ALEX.
2015-11-22 22:18:02 14> SUH HN 04 NOVK15.5MARINE SURVEY OPRATION BY
2015-11-22 22:18:07 14> S/V OTS YEOMAN AND ECOLFIUMICINO
2015-11-22 22:18:11 12> TAKING INTO CONSIDERATION
2015-11-22 22:18:15 12> IT MAINTAINS SLOW MOVEMENTS
2015-11-22 22:18:18 15> AS IT DRAGS LONG CABLE
2015-11-22 22:18:22 12> 31-59.64N 032-03.11E
2015-11-22 22:18:26 13> 3~-59.22N 032-41.19E
2015-11-22 22:18:28 12> 31-28.39N 032-40.64E
2015-11-22 22:18:32 10> 31-~8.80N 032-02.74~
2015-11-22 22:18:39 11> 2-~ANCEL~THIS MSG 5 0005 UTC ~EC 15.
2015-11-22 22:18:40 11> 5NNNN

20151122 2230 518 $03P 4XO Haifa,ISR 3234
2015-11-22 22:30:52 41> ZCZC PA92
2015-11-22 22:30:56 41> 22 NOV 2015 22.31 UTC
2015-11-22 22:30:59 43> RCC-HAIFA
2015-11-22 22:31:01 43> NAVAREA III 000329
2015-11-22 22:31:01 43>
2015-11-22 22:31:02 43>
2015-11-22 22:31:05 42> 29.10.15 1100 UTC

```
2015-11-22 22:31:07 43> N.T.M 51/2015
2015-11-22 22:31:07 43>
2015-11-22 22:31:15 45> SUBJECT: HAIFA PORT- CONSTRUCTION AREAS.
2015-11-22 22:31:18 47> CHARTS AFFECTED:
2015-11-22 22:31:23 46> SURVEY OF ISRAEL CHART NO. 305.
2015-11-22 22:31:28 46> B.A. CHART NO. 1585.
2015-11-22 22:31:28 46>
2015-11-22 22:31:34 45> THIS IS TO ADVISE ALL MARINERS THAT THE AREAS
2015-11-22 22:31:39 45> MARKED AS AREA A AND AREA B ,
2015-11-22 22:31:45 44> IN HAIFA PORT AREA, HAVE BEEN DECLARED AS
2015-11-22 22:31:49 48> AREAS UNDER CONSTRUCTION
2015-11-22 22:31:53 48> UNTIL FURTHER NOTICE.
2015-11-22 22:31:58 51> VESSELS ARE REQUESTED TO AVOID
2015-11-22 22:32:02 44> ENTER AREAS A AND B .
2015-11-22 22:32:02 44>
2015-11-22 22:32:03 42> AREA A
2015-11-22 22:32:11 37> A1. 32 49.960` N 035 01.020` E

---
20151122 2328 518 $03R UBJ Baku,AZE 3654
2015-11-22 23:28:24 16> ZCZC RA13
2015-11-22 23:28:28 15> BAKU~NATIONAL CENTER
2015-11-22 23:28:30 14> 1700UTC 19 JUN 15
2015-11-22 23:28:34 20> NAV WARNING NO.59=
2015-11-22 23:28:39 21> TO THE SOUTH WEST OF CAPE SANGACHAL
2015-11-22 23:28:44 21> ~QMPIPE LAYING WORKS BY VILS:
2015-11-22 23:28:54 28> ISRAFIL HUSEYNOV , RELIANCE , LENKERAN ,
PEHLEVAN , ISLAY ,
```

11683. Re: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-23 19:22:23 UTC
From: Dirk Claessens
Topic: 11680 Message: 11683
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Roelof,
See screenshot below, I could capture one transmission. I guess this fits your description.
I let Perseus run and was not present during the transmission, no idea of the strength.
I will try to set some markers and make a log.

Regards - Dirk

On 2015-11-23 at 17:14 , 'Roelof Bakker' roelof@... [navtexdx] wrote:
>
> Hello all,
>
> For some time, I have noticed what looks like a broad data
> transmission centred on 450 kHz. The signal is 8 - 9 kHz wide and is
> not transmitting continuously. Each transmission lasts 100 second!
>
> As it is suffering from fading, I gather it is a real off air
> signal.
>
> Any information about this signal will be much appreciated.
>
> 73,
> Roelof Bakker
> Middelburg, JO11tm
> Netherlands
>
>

11684. Re: [navtexdx] OT: data transmission on 450 kHz [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-11-23 20:16:21 UTC
From: Roelof Bakker
Topic: 11680 Message: 11684

Hello Dirk,

Yes, that is it.
It is much stronger later on, though.

On an other note, uploading logs does not work at the moment.
If this is still the case tomorrow, I will contact Martin.

73,
Roelof

11685. Re: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-23 21:00:31 UTC
From: Dirk Claessens
Topic: 11680 Message: 11685
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Roelof,

I have put a marker on 449KHz. Two "transmissions" can be seen, roughly
15dB above the noise.
No idea what it is, but clearly not a local event at your side.

Regards - Dirk

On 2015-11-23 at 21:16 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
> Hello Dirk,
>
> Yes, that is it.
> It is much stronger later on, though.
>
> On an other note, uploading logs does not work at the moment.
> If this is still the case tomorrow, I will contact Martin.
>
> 73,
> Roelof
>
>

11686. Re: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-23 21:17:40 UTC
From: Dirk Claessens
Topic: 11680 Message: 11686

Hi Roelof,

I forgot this in my previous mail: I checked, and classaxe.com is
abnormally slow here.
It takes 15..20 secs to look up something. Server problem?

Regards - Dirk

On 2015-11-23 at 21:16 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
> H
>
> On an other note, uploading logs does not work at the moment.
> If this is still the case tomorrow, I will contact Martin.
>
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlamhxcmNuBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzB
GdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0ODMwOTc4NQ-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11687. Re: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-23 22:36:53 UTC
From: Don
Topic: 11680 Message: 11687

Hello All,

I'm getting ~12s here on the left coast of the USA.... Pretty much
normal & OK.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 23-Nov-15 13:17, Dirk Claessens dirk.claessens@... [navtexdx]
wrote:
>
>
> Hi Roelof,
>
> I forgot this in my previous mail: I checked, and classaxe.com is
> abnormally slow here.
> It takes 15..20 secs to look up something. Server problem?
>
> Regards - Dirk
>
> On 2015-11-23 at 21:16 , 'Roelof Bakker' roelof@...
> [navtexdx] wrote:
>>
>> H
>>
>> On an other note, uploading logs does not work at the moment.
>> If this is still the case tomorrow, I will contact Martin.
>>
>>
>> Yahoo! Groups
>> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlamhxcmNuBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYz
BGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0ODMwOTc4NQ-->
>>
>> ? Privacy

>> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
>> Unsubscribe
>> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
>> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>>
>> .
>>
>
>
>
>

11688. Navtex log from Antwerp,BEL 20151124

Yahoo group: navtexdx (2015)
Date: 2015-11-24 09:55:13 UTC
From: Dirk Claessens
Topic: 11688 Message: 11688

Hello all,

Log over 1500 km.
A short fragment from Port Caledonia could be logged.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151123 1959 518 $09X SUZ Ismailia,EGY 3235
20151123 2046 518 $03E TAF Samsun,TUR 2659
20151123 2052 518 $03F TAL Antalya,TUR 2633
20151123 2127 518 $02I EAL Las Palmas,CNR 2970
20151123 2130 518 $03J LZW Varna,BUL 1927
20151123 2150 518 $03L SVL Limnos,GRC 2074
20151123 2223 518 $03O 9HD Malta,MLT 1911
20151123 2238 518 $04Q VCO Port Caledonia,CAN 4634
20151123 2319 518 $01U ESA Talinn,EST 1544
20151123 2333 518 $03V ICI Sellia Marina,ITA 1665
20151123 2339 518 $09V SUK Quseir,EGY 3755
20151123 2353 518 $01X TFA Grindavik,ISL 2114
20151124 0015 518 $19B LGP Bodo,NOR 1865
20151124 0106 518 $02G EAC Tarifa,ESP 1846
20151124 0139 518 $03K SVK Kerkyra,GRC 1748
20151124 0258 518 $01R TFA Saudanes,ISL 2014
20151124 0355 518 $01X TFA Grindavik,ISL 2114
20151124 0421 518 $20L UGE Arkhangelsk,RUS 2534
20151124 0659 518 $01R TFA Saudanes,ISL 2014
```

11689. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-24 10:05:48 UTC
From: david
Topic: 9398 Message: 11689

Hello All,

I was pleased to see the return of VCO in two slots on both channels, with better copy than I was getting from Hamburg. It was particularly pleasing to see that they still refer to themselves as 'Sydney'. It isn't just me who has trouble changing all the references, then.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 24, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151123 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151123 1810 490 $03N IGS Piombino,ITA 1833
20151123 2040 490 $03E IQM Mondolfo,ITA 1879
20151123 2103 490 $02G CTA Penalva,POR 1946
20151123 2134 490 $02J CTH Sao Miguel,AZR 2520
20151123 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151123 2210 490 $03N IGS Piombino,ITA 1833
20151123 2314 490 $02T EAC Tarifa,ESP 2211
20151124 0007 490 $02A EAL Las Palmas,CNR 3183
20151124 0040 490 $03E IQM Mondolfo,ITA 1879
20151124 0100 490 $02G CTA Penalva,POR 1946
20151124 0122 490 $04J VCO Port Caledonia,CAN 3864
20151124 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151124 0210 490 $03N IGS Piombino,ITA 1833
20151124 0303 490 $03S FRL La Garde,FRA 1635
20151124 0311 490 $02T EAC Tarifa,ESP 2211
20151124 0440 490 $03E IQM Mondolfo,ITA 1879
20151124 0505 490 $02G CTA Penalva,POR 1946
20151124 0610 490 $03N IGS Piombino,ITA 1833
20151124 0610 490 $03N IGS Piombino,ITA 1833
20151124 0640 490 $04J VCO Port Caledonia,CAN 3864

20151123 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151123 1920 518 $03U IQM Mondolfo,ITA 1879
20151123 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151123 2127 518 $02I EAL Las Palmas,CNR 3183
20151123 2247 518 $03Q 9AS Split,HRV 2095

```
20151123 2252 518 $02R CTA Penalva,POR 1946
20151123 2319 518 $01U ESA Talinn,EST 1789
20151123 2320 518 $03U IQM Mondolfo,ITA 1879
20151123 2350 518 $03W FRL LaGarde,FRA 1635
20151123 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151124 0010 518 $19B LGP Bodo,NOR 1624
20151124 0052 518 $02F CTH Sao Miguel,AZR 2520
20151124 0104 518 $02G EAC Tarifa,ESP 2211
20151124 0229 518 $04Q VCO Port Caledonia,CAN 3864
20151124 0242 518 $03Q 9AS Split,HRV 2095
20151124 0319 518 $01U ESA Talinn,EST 1789
20151124 0320 518 $03U IQM Mondolfo,ITA 1879
20151124 0351 518 $03X EAV Cabo de la Nao,ESP 1955
20151124 0500 518 $02G EAC Tarifa,ESP 2211
20151124 0634 518 $04Q VCO Port Caledonia,CAN 3864
```

Best Wishes
David, GM8XBZ

11690. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-24 11:09:17 UTC
From: dl4ybp@...
Topic: 7241 Message: 11690

Hi all,

Same conditions like yesterday. I use the time and set up my SWL/Ham radio notebook after 5 years as it is sometimes not really reliable anymore, i.e. delete everything, install Win7, install drivers, install Perseus, YaND etc. and make a selction of what is really 'needed'. That takes some time and is boring.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151123 1740 518 $03K SVK Kerkyra,GRC 1657 (7 messages)
20151123 1757 518 $03L SVL Limnos,GRC 1917
20151123 1929 518 $03V ICI Sellia Marina,ITA 1619
20151123 1953 518 $01X TFA Grindavik,ISL 2186
20151123 2030 518 $03D TAH Istanbul,TUR 1933 (6 msg)
20151123 2131 518 $03J LZW Varna,BUL 1713
20151123 2140 518 $03K SVK Kerkyra,GRC 1657
20151123 2156 518 $03L SVL Limnos,GRC 1917
20151123 2205 518 $03O 9HD Malta,MLT 1924 (6x)
20151123 2333 518 $03V ICI Sellia Marina,ITA 1619
20151123 2351 518 $03X EAV Cabo de la Nao,ESP 1642
20151123 2353 518 $01X TFA Grindavik,ISL 2186 (3x)
20151124 0130 518 $03J LZW Varna,BUL 1713 (12x)
20151124 0139 518 $03K SVK Kerkyra,GRC 1657 (6x)
20151124 0150 518 $03L SVL Limnos,GRC 1917
20151124 0156 518 $03L SVL Limnos,GRC 1917 (5x)
20151124 0221 518 $03O 9HD Malta,MLT 1924
20151124 0229 518 $03P 4XO Haifa,ISR 3060
20151124 0333 518 $03V ICI Sellia Marina,ITA 1619 (3x)
20151124 0353 518 $01X TFA Grindavik,ISL 2186 (4x)
20151124 0434 518 $03D TAH Istanbul,TUR 1933

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.

Haifa
<22:28:57>
<22:29:05> _P_ZCZC PA87
<22:29:12> 23 NOV 2015 22.30 UTC
<22:29:15> RCC-HAIFA
<22:29:17> NAVAREA II_ 000329
<22:29:20>
<22:29:20>

Coruna
<00:29:54> ZCZC DA33
<00:29:56> 20 2153 UTC NOV 15
<00:30:00> COASTAL WARNING
<00:30:02>
<00:30:02> NR/03703/2015
<00:30:05>
<00:30:05> SPAIN N COAST

Alexandria
<02:16:54> ZCZCNA 13
<02:16:55> NAVAREA III 406/15

11691. Re: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-24 11:14:37 UTC
From: Roelof Bakker
Topic: 11680 Message: 11691

Hello Dirk,

REU/RNA/RWW is working OK again.
The logs were uploaded, however confirmation failed.
No harm done!

Marc Goldman mention on the NDB-list that this signal might be test for a new NAVTEX system. I have been thinking about as well.

What might fit in is that if I remember correct the timeslot for the new system is not 10 minutes but only 2 or 3. This agrees to some extend with my observed 100 second transmission time.

Transmissions start 2 minutes ove rthe hour and than every six minutes: XX:02, XX:08, XX:14, XX:20, XX:26, XX:32, XX:38, XX:44, XX:50, XX:56, XX:02 and so on. As said everu transmission last 1:40 minute.

There is a paper on this subject, but I fail to locate it at the moment.

I just found this:

https://blog.canpan.info/oprf_en/img/E58FA4E9878EE99BBBE6B0973.pdf

The new system is called NAVDAT.

An dthis is an ITU paper on NAVDAT:

https://www.itu.int/dms_pubrec/itu-r/rec/m/R-REC-M.2010-0-201203-I!!PDF-E.pdf

I can't find any info on current tests though.

The signal suffers heavily from fading here.

73,
Roelof Bakker

11692. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-24 12:36:02 UTC
From: mao_r1@...
Topic: 5417 Message: 11692

Hello all,

my logs:

From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Afedri SDR-Net AFE822x Dual Channel
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==========

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151123 1702 518 $01G GCC Cullercoats,ENG 1333
20151123 1711 518 $03H SVH Irakleion,GRC 1770
20151123 1720 518 $03I TAN Izmir,TUR 1600
20151123 1727 518 $01J SAA Gislovshammar,SWE 1170
20151123 1740 518 $03K SVK Kerkyra,GRC 1048
20151123 1752 518 $03L SVL Limnos,GRC 1452
20151123 1815 518 $01L LGQ Rogaland,NOR 1484
20151123 1820 518 $03O 9HD Malta,MLT 1165
20151123 1828 518 $01O GPK Portpatrick,SCT 1492
20151123 1830 518 $03P 4XO Haifa,ISR 2610
20151123 1954 518 $03X EAV Cabo de la Nao,ESP 1059
20151123 1957 518 $02G EAC Tarifa,ESP 1615
20151123 2001 518 $02A FRC Corsen,FRA 1174
20151123 2030 518 $02D EAR Coruna,ESP 1434
20151123 2046 518 $03E TAF Samsun,TUR 2201
20151123 2050 518 $03F TAL Antalya,TUR 2014
20151123 2130 518 $03J LZW Varna,BUL 1440
20151123 2159 518 $03M 5BA Cyprus,CYP 2290
20151123 2210 518 $03N SUH Alexandria,EGY 2364
20151123 2229 518 $03P 4XO Haifa,ISR 2610
20151124 0012 518 $03B 7TA Alger,ALG 1124
20151124 0215 518 $09X SUZ Ismailia,EGY 2567
20151124 0431 518 $03D TAH Istanbul,TUR 1598

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151123 1752 490 $03L YQV Constanta,ROM 1513
20151123 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151123 1831 490 $03P SVK Kerkyra,GRC 1048
20151123 1840 490 $03Q SVH Irakleion,GRC 1770
20151123 1850 490 $03R SVL Limnos,GRC 1452
```

```
20151123 1912 490 $02T EAC Tarifa,ESP 1615
20151123 1920 490 $01U GCC Cullercoats,ENG 1333
20151123 2012 490 $03B TAH Istanbul,TUR 1598
20151123 2025 490 $03C TAN Izmir,TUR 1600
20151123 2032 490 $03D TAL Antalya,TUR 2014
20151123 2047 490 $02E FRC Corsen,FRA 1174
20151124 0100 490 $02G CTA Penalva,POR 1706
```

```
From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Afedri SDR-Net AFE822x Dual Channel
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151123 1700 518 $01G GCC Cullercoats,ENG 1333
20151123 1711 518 $03H SVH Irakleion,GRC 1770
20151123 1716 518 $01H SAH Bjuroklubb,SWE 2237
20151123 1722 518 $01I SAS Varberg,SWE 1382
20151123 1724 518 $01J SAA Gislovshammar,SWE 1170
20151123 1740 518 $03K SVK Kerkyra,GRC 1048
20151123 1752 518 $03L SVL Limnos,GRC 1452
20151123 1808 518 $01M Lxx Jeloya,NOR 1578
20151123 1815 518 $01L LGQ Rogaland,NOR 1484
20151123 1820 518 $03O 9HD Malta,MLT 1165
20151123 1828 518 $01O GPK Portpatrick,SCT 1492
20151123 1954 518 $03X EAV Cabo de la Nao,ESP 1059
20151123 1957 518 $02G EAC Tarifa,ESP 1615
20151123 2001 518 $02A FRC Corsen,FRA 1174
20151123 2011 518 $03B 7TA Alger,ALG 1124
20151123 2030 518 $02D EAR Coruna,ESP 1434
20151123 2041 518 $03E TAF Samsun,TUR 2201
20151123 2108 518 $01D OXJ Torshavn,FRO 2134
20151123 2130 518 $03J LZW Varna,BUL 1440
20151123 2159 518 $03M 5BA Cyprus,CYP 2290
20151124 0000 518 $03A UDN Novorossiysk,RUS 2213
20151124 0024 518 $03C UTT Odessa,UKR 1620
20151124 0051 518 $03F TAL Antalya,TUR 2014
20151124 0215 518 $03N SUH Alexandria,EGY 2364
20151124 0424 518 $03D TAH Istanbul,TUR 1598
20151124 0623 518 $01O GPK Portpatrick,SCT 1492

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151123 1755 490 $03L YQV Constanta,ROM 1513
20151123 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151123 1831 490 $03P SVK Kerkyra,GRC 1048
```

```
20151123 1840 490 $03Q SVH Irakleion,GRC 1770
20151123 1850 490 $03R SVL Limnos,GRC 1452
20151123 1913 490 $02T EAC Tarifa,ESP 1615
20151123 1920 490 $01U GCC Cullercoats,ENG 1333
20151123 2012 490 $03B TAH Istanbul,TUR 1598
20151123 2020 490 $03C TAN Izmir,TUR 1600
20151123 2030 490 $03D TAL Antalya,TUR 2014
20151123 2047 490 $02E FRC Corsen,FRA 1174
20151123 2105 490 $02G CTA Penalva,POR 1706
20151124 0403 490 $02A EAL Las Palmas,CNR 2837
20151124 0543 490 $01K TFA Grindavik,ISL 2861
```

11693. Navtex log from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-24 17:28:36 UTC
From: Mike Thayne
Topic: 6148 Message: 11693

Hello All,
An active night with VCO in Canada making it into my log.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151123 1753 518 $03L SVL Limnos,GRC 2636
20151123 1841 518 $03Q 9AS Split,HRV 1828
20151123 1920 518 $03U IQM Mondolfo,ITA 1632
20151123 1926 518 $01U ESA Talinn,EST 1613
20151123 1950 518 $03X EAV Valencia,ESP 1850
20151123 1953 518 $01X TFA Grindavik,ISL 1527
20151123 2045 518 $03E TAF Samsun,TUR 3144 Cyprus Turkish Radio Pirate ?
20151123 2051 518 $03F TAL Antalya,TUR 3188
20151123 2139 518 $03K SVK Kerkyra,GRC 2333
20151123 2154 518 $03L SVL Limnos,GRC 2636
20151123 2210 518 $03N SUH Alexandria,EGY 3623
20151123 2229 518 $03P 4XO Haifa,ISR 3786
20151123 2242 518 $03Q 9AS Split,HRV 1828
20151123 2248 518 $03R ICH La Maddalena,SA,ITA 1734
20151123 2319 518 $01U ESA Talinn,EST 1613
20151123 2320 518 $03U IQM Mondolfo,ITA 1632
20151123 2351 518 $03X EAV Valencia,ESP 1850
20151123 2353 518 $01X TFA Grindavik,ISL 1527
20151124 0015 518 $19B LGP Bodo,NOR 1580
20151124 0053 518 $03F TAL Antalya,TUR 3188
20151124 0105 518 $02G EAC Tarifa,ESP 2130
20151124 0139 518 $03K SVK Kerkyra,GRC 2333
20151124 0150 518 $03L SVL Limnos,GRC 2636
20151124 0217 518 $03N SUH Alexandria,EGY 3623
20151124 0229 518 $04Q VCO Sydney,CAN 4136
20151124 0240 518 $03Q 9AS Split,HRV 1828
20151124 0251 518 $03R ICH La Maddalena,SA,ITA 1734
20151124 0333 518 $03V ICI Sellia Marina,ITA 2255
20151124 0353 518 $01X TFA Grindavik,ISL 1527
20151124 0421 518 $20L UGE Arkhangelsk,RUS 2506
20151124 0450 518 $02F CTH Sao Miguel,AZR 2638
20151124 0510 518 $01H SAH Bjuroklubb,SWE 1628
```

20151124 0541 518 $03K SVK Kerkyra,GRC 2333
20151124 0553 518 $20L UGE Arkhangelsk,RUS 2506

RAW LOG

20151123 2045 518 $03E TAF Samsun,TUR 3144
2015-11-23 20:45:54 05> ZCZC EE63
2015-11-23 20:45:58 03> 23 0521 UTC NLV ~~~T
2015-11-23 20:46:00 05> WEATHER BULLETIN
2015-11-23 20:46:00 05>
2015-11-23 20:46:05 07> NR01 CYPRUS TURKISH RADIO
2015-11-23 20:46:07 05> ROUTINE
2015-11-23 20:46:07 05>
2015-11-23 20:46:08 04> NO GALE
2015-11-23 20:46:09 07>
2015-11-23 20:46:13 08> TAURUS-CRUSADE-DELTA
2015-11-23 20:46:13 08>
2015-11-23 20:46:25 03> THE WEATHER WILL BE CLEAR AND FEW CLOUDY. WIND: NORTH AND EAST
DIRECTIONS OF
2015-11-23 20:46:39 06> THE FORCE 3-5 AND 10-21 SEAMILE PER HOUR SPEED. WAVE: MODERATELY
HIGH WAVES
E
2015-11-23 20:46:49 05> XPECTED WAVE HEIGHT IS 1 TO 2 M . VISIBILITY: 10 KM.
2015-11-23 20:46:49 05>
2015-11-23 20:46:53 02> CYPRUS TURKISH RADIO
2015-11-23 20:46:54 02>
2015-11-23 20:46:54 02>
2015-11-23 20:46:54 02> NNNN

20151123 2051 518 $03F TAL Antalya,TUR 3188
2015-11-23 20:51:47 04>
2015-11-23 20:51:56 09> ~~~~~~~{}CZC FA08
2015-11-23 20:52:00 06> 231007 UTC NOV 15
2015-11-23 20:52:02 05> ANTALYA TURK RADIO
2015-11-23 20:52:06 06> NAVTEX N/W ~R:1081/15
2015-11-23 20:52:06 06>
2015-11-23 20:52:12 07> INOPERATIVE ATON ON 23 NOV 15
2015-11-23 20:52:15 09> LISTED BELOW
2015-11-23 20:52:15 09>
2015-11-23 20:52:17 08> MEDITERRANEAN SEA
2015-11-23 20:52:25 11> BAY OF ANTALYA SIDE ARCHAIC HARBOUR ROCK LIGHT
2015-11-23 20:52:29 08> 36 46 05 N 031 22 95 E
2015-11-23 20:52:29 08>
2015-11-23 20:52:30 11> NNNN

20151123 2210 518 $03N SUH Alexandria,EGY 3623
2015-11-23 22:10:17 01> ZCZCNEJ76
2015-11-23 22:10:18 02> MED SEA

```
2015-11-23 22:10:22 03> AREA (A,B,C AND D
2015-11-23 22:10:27 02> VALID :24 0100 UTC. NOV.15
2015-11-23 22:10:32 03> TILL N :24 1300 UTC. NOV.15
2015-11-23 22:10:37 01> T.T.T V :NO GALE
2015-11-23 22:10:42 01> G./INTERFANCE:ARIDGE OF H.P.
2015-11-23 22:10:47 01> SURFACE~W~ND:SE-SW~AT A 3-4 B
---
20151123 2229 518 $03P 4XO Haifa,ISR 3786
2015-11-23 22:29:23 07> ZCZC PA87
2015-11-23 22:29:27 11> 23 NOV 2015 22.30 UTC
2015-11-23 22:29:28 10> RCC-HAIFA
2015-11-23 22:29:31 11> NAVAREA III 000329
2015-11-23 22:29:32 11>
2015-11-23 22:29:32 11>
2015-11-23 22:29:35 13> 16.09.2015 1500Z
2015-11-23 22:29:37 15> N.T.M 45/2015
2015-11-23 22:29:37 15>
2015-11-23 22:29:43 10> SUBJECT:HAIFA PORT-GREEN LIGHT HOUSE
2015-11-23 22:29:46 07> NORTH BREAKWATER.
2015-11-23 22:29:47 07>
2015-11-23 22:29:50 07> CHARTS EFFECTED:
2015-11-23 22:29:56 10> SURVEY OF ISRAEL- CHARTS NO.1 AND 305

---
20151124 0053 518 $03F TAL Antalya,TUR 3188
2015-11-24 00:53:18 24> ZCZC FA99
2015-11-24 00:53:21 22> 170737 UTC NOV 15
2015-11-24 00:53:25 22> ANTALYA TURK RADIO
2015-11-24 00:53:28 31> NAVTEX N/W NR:1058/15
2015-11-24 00:53:28 31>
2015-11-24 00:53:32 27> MEDITERRANEAN SEA
2015-11-24 00:53:38 24> DREDGING OPERATIONS BETWEEN 17 NOV ~15
2015-11-24 00:53:43 26> 01 JUN 16 IN AREA BOUNDED BY
2015-11-24 00:53:47 16> 36 47 23 N 034 37 61 E
2015-11-24 00:53:51 16> 36 48 22 N 034 38 64 E
2015-11-24 00:53:55 29> 36 45 53 N 034 40 64 E
2015-11-24 00:53:59 31> 36 44 92 N 034 39 39 E
2015-11-24 00:54:02 24> CAUTION ADVISED.
2015-11-24 00:54:02 24>
2015-11-24 00:54:04 24> NNNN

---
20151124 0217 518 $03N SUH Alexandria,EGY 3623
2015-11-24 02:17:07 04> ZCZCNAJ13
2015-11-24 02:17:09 04> NAVAREA III 406/15
2015-11-24 02:17:12 02> MED SEA,EGYPT
2015-11-24 02:17:14 04> NORTH ABU~QIR
2015-11-24 02:17:17 10> CHART B.A NO:2681
2015-11-24 02:17:21 04> 1-FM:EAFMS:ALEX
2015-11-24 02:17:23 03> SUH ON 18 NOV 15.
2015-11-24 02:17:28 02> THE EGYPTIAN ABU QIR PETROLEUM CO.
```

2015-11-24 02:17:35 07> WILL MAKE USE OF MARIDIVE DEPENDENT
2015-11-24 02:17:40 05> MARINE UNIT M/VMA~ID~VE 519 ~59 `34=3
2015-11-24 02:17:45 06> 5#3 .-48,3 0)-5!94.` -?7 184 &1,
2015-11-24 02:17:56 07> ABU QIR 2,WEST ABU QIR~NORTH ABU QIR,58IN TH~ ABU QIR
GULF,MEDITERRANEAN

20151124 0229 518 $04Q VCO Sydney,CAN 4136
2015-11-24 02:29:35 25> ZCZC QA31
2015-11-24 02:29:37 21> 2~024~UTC~
2015-11-24 02:29:40 22> [NOTSHIP] M~~~~
2015-11-24 02:29:48 35> ~{}AVAREA IV. 21/1647 ~75: 9:59?~4 2015
2015-11-24 02:29:54 34> MCTS HALI~AX/VCS NAVTEX IDE~~ (V) 490
2015-11-24 02:30:00 28> ~(~~~~~{}T~TIMES OF FRENCH NOTIC~~~
2015-11-24 02:30:06 35> ZMJ~F~~F MB~PMXDB~P~M~QZBM~~P~MGCHX~~~~~
2015-11-24 02:30:14 34> ~{}AND FROM 1535 UTC TO ~QTEP

20151124 0421 518 $20L UGE Arkhangelsk,RUS 2506
2015-11-24 04:21:26 67> ZCZC LB43
2015-11-24 04:21:30 69> 240405 NOV 15
2015-11-24 04:21:35 68> ARCHANGELSK RADIO GALE WARNING 43
2015-11-24 04:21:40 67> 24 NOV PERIOD 06 TO 09 UTC
2015-11-24 04:21:44 69> KANINO-KOLGUEVSKY REGION
2015-11-24 04:21:48 69> CHESHSKY GULF NORTHERN PART
2015-11-24 04:21:53 68> OF WHITE SEA GULF OF MESANE GORLO
2015-11-24 04:21:58 65> EXPECTED INCREASING WLY SWLY
2015-11-24 04:22:02 69> IN GUSTS 17 TO 20 M/S=
2015-11-24 04:22:03 70> NNNN

20151124 0450 518 $02F CTH Sao Miguel,AZR 2638
2015-11-24 04:50:17 03> ZCZC FA06
2015-11-24 04:50:17 03>
2015-11-24 04:50:19 03> CENCOMARACORES
2015-11-24 04:50:25 04> 230150 UTC NOV 15~NAV WARNING NR 2468/15
2015-11-24 04:50:27 03> PORTUGAL
2015-11-24 04:50:30 03> MRCC LISBON INMARSAT C
2015-11-24 04:50:34 03> ERMINAL INOPERATIVE UNTIL
2015-11-24 04:50:37 02> FURTHER NOTICE
2015-11-24 04:50:40 03> ALTERNATIVE EMER~ENCY
2015-11-24 04:50:42 02> CON~ACTS:
2015-11-24 04:50:46 06> TEL: +351 214 401~950 /
2015-11-24 04:50:49 03> FAX: +351 214 401 954
2015-11-24 04:50:53 02> NAV. WARNING NR 2403/15
2015-11-24 04:50:56 02> CANCELLED.
2015-11-24 04:50:56 02>
2015-11-24 04:50:56 02>
2015-11-24 04:50:56 02>
2015-11-24 04:50:57 02>
2015-11-24 04:50:57 02>

```
2015-11-24 04:50:57 02>
2015-11-24 04:50:57 02>
2015-11-24 04:50:58 02> NNNN
```

```
20151124 0553 518 $20L UGE Arkhangelsk,RUS 2506
2015-11-24 05:53:38 01>
2015-11-24 05:53:46 02> ~UU~U~~~~~{}A87
2015-11-24 05:53:50 01> 230900 UTC NOV 15
2015-11-24 05:53:55 01> [COASTAL] [WARNING] ARKHANGELSK WII
2015-11-24 05:53:56 02> WHITE SEA
2015-11-24 05:54:00 03> 1. MISAILE FIRING
2015-11-24 05:54:05 01> 27 THRU ~0 NOV 0100 TO 1700
2015-11-24 05:54:10 02> NAVIGATION PROHIBITED IN AREA
2015-11-24 05:54:14 01> 65-08.5N 036-5~.5E
2015-11-24 05:54:16 02> 65-17.5N 034-28.5~~
2015-11-24 05:54:20 01> THEN [COASTAL] LINE TO
2015-11-24 05:54:24 01> 65-51.0N 034-51.5E
2015-11-24 05:54:26 01> 6~-23.0N 035-39.0E
2015-11-24 05:54:30 01> THEN COASTAL LINE TO
2015-11-24 05:54:34 01> 67-59.~N 0~0-04.5E
2015-11-24 05:54:37 02> 67-59.0N 044-10.0E
2015-11-24 05:54:40 02> THEN COASTAL LINE TO
2015-11-24 05:54:44 01> 65-02.0N 040-10.0E
2015-11-24 05:54:48 01> 64-36.0N 039-22.0E
2015-11-24 05:54:50 01> THEN [COASTAL] LINE TO
2015-11-24 05:54:54 01> 65-08.5N 036-50.5E
2015-11-24 05:54:58 01> 2. [CANCEL] THIS MESSAGE
2015-11-24 05:55:00 01> 301800 NOV=
2015-11-24 05:55:01 01> NNNN
```

73,
Mike, G3GMS

11694. Re: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-24 19:29:42 UTC
From: Dirk Claessens
Topic: 11680 Message: 11694

Hi Roelof,

The signal seems to be gone here now.
The observed bandwidth of ~9KHz fits the NAVDAT specification of +/-
4.5 KHz.
But why on 450 KHz, straight in NDB-land, the ITU assigned 495..505 to
NAVDAT in 2013?

Regards - Dirk

On 2015-11-24 at 12:14 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
> Hello Dirk,
>
> REU/RNA/RWW is working OK again.
> The logs were uploaded, however confirmation failed.
> No harm done!
>
> Marc Goldman mention on the NDB-list that this signal might be test
> for a new NAVTEX system. I have been thinking about as well.
>
> What might fit in is that if I remember correct the timeslot for the
> new system is not 10 minutes but only 2 or 3. This agrees to some
> extend with my observed 100 second transmission time.
>
> Transmissions start 2 minutes ove rthe hour and than every six
> minutes: XX:02, XX:08, XX:14, XX:20, XX:26, XX:32, XX:38, XX:44,
> XX:50, XX:56, XX:02 and so on. As said everu transmission last 1:40
> minute.
>
> There is a paper on this subject, but I fail to locate it at the
> moment.
>
> I just found this:
>
> https://blog.canpan.info/oprf_en/img/E58FA4E9878EE99BBBE6B0973.pdf
>
> The new system is called NAVDAT.
>
> An dthis is an ITU paper on NAVDAT:
>
> https://www.itu.int/dms_pubrec/itu-r/rec/m/R-REC-M.2010-0-201203-I!!
> PDF-E.pdf
>
> I can't find any info on current tests though.

>
> The signal suffers heavily from fading here.
>
> 73,
> Roelof Bakker
>
>

11695. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-24 20:34:14 UTC
From: Roelof Bakker
Topic: 70 Message: 11695

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151123 1640 490 $03E IQM Mondolfo,ITA 1114
20151123 1720 490 $03I ICH La Maddalena,ITA 1228
20151123 1743 490 $01K TFA Grindavik,ISL 2045
20151123 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151123 1810 490 $03N IGS Piombino,ITA 1087
20151123 1829 490 $03P SVK Kerkyra,GRC 1821
20151123 1912 490 $02T EAC Tarifa,ESP 1856
20151123 2143 490 $01K TFA Grindavik,ISL 2045
20151123 2240 490 $03Q SVH Irakleion,GRC 2529
20151123 2252 490 $03R SVL Limnos,GRC 2147
20151123 2331 490 $04J VCO Port Caledonia,CAN 4564
20151123 2340 490 $02W EAR Coruna,ESP 1283
20151123 2359 490 $02A EAL Las Palmas,CNR 2964
20151124 0154 490 $03L YQV Constanta,ROM 2027
20151124 0346 490 $03W ICI Sellia Marina,ITA 1735
20151124 0347 490 $02G CTA Penalva,POR 1735
20151124 0420 490 $03C TAN Izmir,TUR 2309
20151124 0530 490 $02J CTH Sao Miguel,AZR 2736
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151123 1600 518 $01X TFA Grindavik,ISL 2045
20151123 1752 518 $03L SVL Limnos,GRC 2147
20151123 1926 518 $01U ESA Talinn,EST 1560
20151123 2010 518 $03B 7TA Alger,ALG 1681
20151123 2112 518 $03H SVH Irakleion,GRC 2529
20151123 2223 518 $03O 9HD Malta,MLT 1976
20151123 2229 518 $03P 4XO Haifa,ISR 3307
20151123 2238 518 $04Q VCO Port Caledonia,CAN 4564
20151123 2333 518 $03V ICI Sellia Marina,ITA 1737
20151124 0016 518 $19B LGP Bodo,NOR 1839
20151124 0051 518 $02F CTH Sao Miguel,AZR 2736
20151124 0130 518 $03J LZW Varna,BUL 1997
20151124 0217 518 $03N SUH Alexandria,EGY 3121
20151124 0258 518 $01R TFA Saudanes,ISL 1950
20151124 0500 518 $02G EAC Tarifa,ESP 1856
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

```
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11696. Re: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-24 20:50:59 UTC
From: Roelof Bakker
Topic: 11680 Message: 11696

Hello Dirk,

I watched the 20:44 UTC transmission and it is still there, albeit weak.
I will try to DF it a bit with my large aperture loops.

Have you any idea what kind of transmitting protocol is used?

Regarding the choice of 450 kHz, I have no idea.
There is also a "mystery" data station around 442 kHz.
I gather this one is located west of here as it appears only after dark.

It could also be something completely different than NAVDAT!

73,
Roelof

11697. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-25 10:40:29 UTC
From: Roelof Bakker
Topic: 70 Message: 11697

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151124 1640 490 $03E IQM Mondolfo,ITA 1114
20151124 1721 490 $03I ICH La Maddalena,ITA 1228
20151124 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151124 1810 490 $03N IGS Piombino,ITA 1087
20151124 1912 490 $02T EAC Tarifa,ESP 1856
20151124 1940 490 $02W EAR Coruna,ESP 1283
20151124 2120 490 $03I ICH La Maddalena,ITA 1228
20151124 2143 490 $01K TFA Grindavik,ISL 2045
20151124 2157 490 $03L YQV Constanta,ROM 2027
20151124 2235 490 $03P SVK Kerkyra,GRC 1821
20151124 2244 490 $03Q SVH Irakleion,GRC 2529
20151125 0010 490 $03B TAH Istanbul,TUR 2205
20151125 0030 490 $03D TAL Antalya,TUR 2706
20151125 0129 490 $04J VCO Port Caledonia,CAN 4564
20151125 0235 490 $03R SVL Limnos,GRC 2147
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151124 1600 518 $01X TFA Grindavik,ISL 2045
20151124 1653 518 $03F TAL Antalya,TUR 2706
20151124 1740 518 $03K SVK Kerkyra,GRC 1821
20151124 1827 518 $03O 9HD Malta,MLT 1976
20151124 1838 518 $19B LGP Bodo,NOR 1839
20151124 1920 518 $01U ESA Talinn,EST 1560
20151124 2154 518 $03L SVL Limnos,GRC 2147
20151124 2219 518 $03N SUH Alexandria,EGY 3121
20151124 2229 518 $03P 4XO Haifa,ISR 3307
20151124 2333 518 $03V ICI Sellia Marina,ITA 1737
20151125 0010 518 $03B 7TA Alger,ALG 1681
20151125 0040 518 $03E TAF Samsun,TUR 2727
20151125 0053 518 $04F NMF Boston,USA 5514
20151125 0105 518 $02G EAC Tarifa,ESP 1856
20151125 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151125 0435 518 $03D TAH Istanbul,TUR 2205
20151125 0555 518 $20L UGE Arkhangelsk,RUS 2543
20151125 0610 518 $04N NMN Portsmouth,USA 6253
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

```
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11698. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-25 12:00:06 UTC
From: david
Topic: 9398 Message: 11698

Hello All,

Another night of improvement. At the start of the evening, my browser said the A-Index was 17. This morning it is down to 2, and the K-index is zero. I hope it lasts for a while.
Canada popped up again, although the copy was not as solid as the night before. However, several old friends decided to turn up again.
In the 2240 slot, Irekleion $03Q sent 10 messages with the B1 character, "S". I have no idea how that can happen. They got it right in the next transmission slot at 0240.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 25, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151124 1704 490 $02G CTA Penalva,POR 1946
20151124 1721 490 $03I ICH La Maddalena,ITA 1949
20151124 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151124 1810 490 $03N IGS Piombino,ITA 1833
20151124 1850 490 $03S FRL La Garde,FRA 1635
20151124 1915 490 $02T EAC Tarifa,ESP 2211
20151124 2040 490 $03E IQM Mondolfo,ITA 1879
20151124 2100 490 $02G CTA Penalva,POR 1946
20151124 2130 490 $02J CTH Sao Miguel,AZR 2520
20151124 2203 490 $03M EAV Cabo de la Nao,ESP 1955
20151124 2210 490 $03N IGS Piombino,ITA 1833
20151124 2242 490 $03Q SVH Irakleion,GRC 3277 ** Using the'S'
identifier
20151124 2251 490 $03R SVL Limnos,GRC 2846
20151124 2302 490 $03S FRL La Garde,FRA 1635
20151125 0011 490 $03B TAH Istanbul,TUR 2968
20151125 0040 490 $03E IQM Mondolfo,ITA 1879
20151125 0100 490 $02G CTA Penalva,POR 1946
20151125 0131 490 $04J VCO Port Caledonia,CAN 3864
20151125 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151125 0210 490 $03N IGS Piombino,ITA 1833
20151125 0235 490 $03P SVK Kerkyra,GRC 2586
20151125 0241 490 $03Q SVH Irakleion,GRC 3277

```
20151125 0251 490 $03R SVL Limnos,GRC 2846
20151125 0302 490 $03S FRL La Garde,FRA 1635
20151125 0313 490 $02T EAC Tarifa,ESP 2211
20151125 0406 490 $02A EAL Las Palmas,CNR 3183
20151125 0440 490 $03E IQM Mondolfo,ITA 1879
20151125 0502 490 $02G CTA Penalva,POR 1946
20151125 0528 490 $03I ICH La Maddalena,ITA 1949
20151125 0531 490 $02J CTH Sao Miguel,AZR 2520
20151125 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151125 0610 490 $03N IGS Piombino,ITA 1833

20151124 1827 518 $03O 9HD Malta,MLT 2686
20151124 1838 518 $19B LGP Bodo,NOR 1624
20151124 1845 518 $03Q 9AS Split,HRV 2095
20151124 1847 518 $03W FRL LaGarde,FRA 1635
20151124 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151124 1920 518 $01U ESA Talinn,EST 1789
20151124 1920 518 $03U IQM Mondolfo,ITA 1879
20151124 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151124 2051 518 $02F CTH Sao Miguel,AZR 2520
20151124 2150 518 $20L UGE Arkhangelsk,RUS 2626
20151124 2154 518 $03L SVL Limnos,GRC 2846
20151124 2230 518 $02P CTQ Porto Santo,MDR 2680
20151124 2244 518 $03Q 9AS Split,HRV 2095
20151124 2250 518 $02R CTA Penalva,POR 1946
20151124 2254 518 $03R ICH La Maddalena,SA,ITA 1949
20151124 2319 518 $01U ESA Talinn,EST 1789
20151124 2323 518 $03U IQM Mondolfo,ITA 1879
20151124 2336 518 $03V ICI Sellia Marina,ITA 2495
20151124 2348 518 $03W FRL LaGarde,FRA 1635
20151124 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151125 0010 518 $19B LGP Bodo,NOR 1624
20151125 0113 518 $03H SVH Irakleion,GRC 3277
20151125 0155 518 $03L SVL Limnos,GRC 2846
20151125 0240 518 $03Q 9AS Split,HRV 2095
20151125 0320 518 $01U ESA Talinn,EST 1789
20151125 0322 518 $03U IQM Mondolfo,ITA 1879
20151125 0333 518 $03V ICI Sellia Marina,ITA 2495
20151125 0346 518 $03W FRL LaGarde,FRA 1635
20151125 0353 518 $03X EAV Cabo de la Nao,ESP 1955
20151125 0416 518 $02R CTA Penalva,POR 1946
20151125 0651 518 $02R CTA Penalva,POR 1946

Best Wishes
David, GM8XBZ
```

11699. HAM logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-25 13:05:28 UTC
From: Mike Thayne
Topic: 11699 Message: 11699

Hello All,

Generally conditions on 10m recently have been poor. However 2 new ones for me were caught.

Session Report for Mike Thayne, G3GMS
Listening Location: HF LOGS (Whitley Bay), IO95gb (55?02'55"N 001?27'30"W)
Report Created On Nov 24, 2015
Receiver(s): Afedri SDR Net
Antenna(s): ALA100M with 4m circumference square loop.
Software: HDSDR
Report Sorted by Freq in Ascending order, Frequency Range 0.00 - 30,000.00 kHz
---

YYYY-MM-DD UTC kHz Call mi New Location

2015-11-06 15:35 28188.0 OE3XAC 872 Buschberg, AUT
2015-11-03 12:04 28200.0 IK8SQQ 1262 Y Sorrento, ITA see note 1
2015-11-13 15:11 28203.0 KB1QZY 3223 Springfield, MA, USA
2015-11-03 15:50 28223.0 KP3FT 4226 Ponce, PTR
2015-11-03 12:45 28225.0 HA5BHA 1012 Budapest JN97ko, HNG
2015-11-13 15:30 28226.5 PY2RFF 6021 Y Sao Paulo, BRA
2015-11-03 12:27 28240.0 YO2X 1181 Timisoara, ROU
2015-11-13 14:58 28258.5 N1YPM 2931 Corea, SC, USA
2015-11-03 14:44 28273.0 WF4HAM 4232 Altamonte Springs, FL, USA
2015-11-13 15:36 28274.0 PY4MAB 5939 Pocos de Caldas, BRA
2015-11-13 15:45 28276.8 KD4UTQ 4196 Gray, GA, USA
2015-11-06 15:49 28282.5 OK0EG 798 Hradec Kralove JO70we, CZE
2015-11-14 12:01 28295.5 IZ0CWW 1165 Cassino, ITA
2015-11-14 12:06 28322.0 IW9ANR 1392 Sant'Agata Militello, SCY
2015-11-03 12:34 28322.2 IZ0ANE 1165 Cassino, ITA

Note 1. Not in REU data.

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
15 stations logged during this Session (2 new)

Thanks Steve,
73, Mike, g3gms

11700. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-25 13:52:23 UTC
From: dl4ybp@...
Topic: 7241 Message: 11700

Hi all,

Same conditions like yesterday.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151124 1827 518 $03O 9HD Malta,MLT 1924
20151124 2031 518 $02D EAR Coruna,ESP 1612
20151124 2134 518 $03J LZW Varna,BUL 1713 (3 messages)
20151124 2141 518 $03K SVK Kerkyra,GRC 1657 (6 msg)
20151124 2156 518 $03L SVL Limnos,GRC 1917
20151124 2215 518 $00A UNID = Alexandria 0 spoiled header, (3x)
20151124 2221 518 $03O 9HD Malta,MLT 1924
20151124 2226 518 $03P 4XO Haifa,ISR 3060
20151124 2333 518 $03V ICI Sellia Marina,ITA 1619 (5x)
20151124 2351 518 $03X EAV Cabo de la Nao,ESP 1642
20151124 2353 518 $01X TFA Grindavik,ISL 2186 (3x)
20151125 0017 518 $19B LGP Bodo,NOR 1683
20151125 0030 518 $03D TAH Istanbul,TUR 1933 (8x)
20151125 0110 518 $01H SAH Bjuroklubb,SWE 1522
20151125 0130 518 $03J LZW Varna,BUL 1713 (9x)
20151125 0145 518 $03K SVK Kerkyra,GRC 1657 (5x)
20151125 0216 518 $03O 9HD Malta,MLT 1924
20151125 0333 518 $03V ICI Sellia Marina,ITA 1619 (5x)
20151125 0353 518 $01X TFA Grindavik,ISL 2186 (4x)
20151125 0409 518 $19B LGP Bodo,NOR 1683
20151125 0410 518 $03B 7TA Alger,ALG 1820
20151125 0435 518 $03D TAH Istanbul,TUR 1933
20151125 0440 518 $03E TAF Samsun,TUR 2420 (3x)

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.

11701. Navtex log from Antwerp,BEL 20151125

Yahoo group: navtexdx (2015)
Date: 2015-11-25 14:00:30 UTC
From: Dirk Claessens
Topic: 11701 Message: 11701

Hi all,

Log over 1500Km (on the loop E/W, so nothing from the north)

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151124 1953 518 $01X TFA Grindavik,ISL 2114
20151124 2037 518 $03F TAL Antalya,TUR 2633
20151124 2110 518 $01H SAH Bjuroklubb,SWE 1764
20151124 2130 518 $03J LZW Varna,BUL 1927
20151124 2154 518 $03L SVL Limnos,GRC 2074
20151124 2210 518 $03N SUH Alexandria,EGY 3047
20151124 2223 518 $03O 9HD Malta,MLT 1911
20151124 2229 518 $03P 4XO Haifa,ISR 3234
20151124 2336 518 $03V ICI Sellia Marina,ITA 1665
20151125 0000 518 $01X TFA Grindavik,ISL 2114
20151125 0035 518 $03D TAH Istanbul,TUR 2133
20151125 0040 518 $03E TAF Samsun,TUR 2659
20151125 0116 518 $03H SVH Irakleion,GRC 2455
20151125 0126 518 $03J LZW Varna,BUL 1927
20151125 0155 518 $03L SVL Limnos,GRC 2074
20151125 0229 518 $03P 4XO Haifa,ISR 3234
20151125 0333 518 $03V ICI Sellia Marina,ITA 1665
```

11702. Re: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-25 14:07:57 UTC
From: Dirk Claessens
Topic: 11680 Message: 11702

Hello Roelof,

Navdat uses OFDM (Orthogonal Frequency-Division Multiplexing) ,
implementing multiple individual QAM64/QAM16/QAM4 -modulated subchannels.
Quite complicated business!

Regards - Dirk

On 2015-11-24 at 21:50 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
>
>
> Have you any idea what kind of transmitting protocol is used?
>
>
> 73,
> Roelof
>
>

11703. RE: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-25 15:14:11 UTC
From: david
Topic: 11680 Message: 11703

Hello Dirk,

Does this mean you will be working on YaNDD, for NavDat ;-))

David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 25 November 2015 14:08
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] OT: data transmission on 450 kHz

Hello Roelof,

Navdat uses OFDM (Orthogonal Frequency-Division Multiplexing) , implementing
multiple individual QAM64/QAM16/QAM4 -modulated subchannels.
Quite complicated business!

Regards - Dirk

11704. Re: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-25 16:14:29 UTC
From: Roelof Bakker
Topic: 11680 Message: 11704

Hello Dirk,

Thanks for the information; I guessed so.

I asked around on the rsgb-lf-reflector, but no response so far.
I still have no clue of the location.
We need someone who can receive it at daytime to pin it down, I'm afraid!

73,
Roelof

11705. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-25 18:10:39 UTC
From: Mike Thayne
Topic: 6159 Message: 11705

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151124 1826 518 $03O 9HD Malta,MLT 2490
20151124 1829 518 $03P 4XO Haifa,ISR 3786
20151124 1838 518 $19B LGP Bodo,NOR 1580
20151124 1843 518 $03Q 9AS Split,HRV 1828
20151124 1850 518 $03R ICH La Maddalena,SA,ITA 1734
20151124 1919 518 $01U ESA Talinn,EST 1613
20151124 1920 518 $03U IQM Mondolfo,ITA 1632
20151124 1950 518 $03X EAV Valencia,ESP 1850
20151124 1953 518 $01X TFA Grindavik,ISL 1527
20151124 2050 518 $02F CTH Sao Miguel,AZR 2638
20151124 2150 518 $20L UGE Arkhangelsk,RUS 2506
20151124 2155 518 $03L SVL Limnos,GRC 2636
20151124 2219 518 $03N SUH Alexandria,EGY 3623
20151124 2239 518 $03Q 9AS Split,HRV 1828
20151124 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20151124 2334 518 $03V ICI Sellia Marina,ITA 2255
20151124 2351 518 $03X EAV Valencia,ESP 1850
20151124 2353 518 $01X TFA Grindavik,ISL 1527
20151125 0010 518 $19B LGP Bodo,NOR 1580
20151125 0110 518 $01H SAH Bjuroklubb,SWE 1628
20151125 0155 518 $03L SVL Limnos,GRC 2636
20151125 0221 518 $03O 9HD Malta,MLT 2490
20151125 0229 518 $03P 4XO Haifa,ISR 3786
20151125 0240 518 $03Q 9AS Split,HRV 1828
20151125 0252 518 $03R ICH La Maddalena,SA,ITA 1734
20151125 0319 518 $01U ESA Talinn,EST 1613
20151125 0322 518 $03U IQM Mondolfo,ITA 1632
20151125 0336 518 $03V ICI Sellia Marina,ITA 2255
20151125 0409 518 $19B LGP Bodo,NOR 1580
20151125 0510 518 $01H SAH Bjuroklubb,SWE 1628
20151125 0550 518 $20L UGE Arkhangelsk,RUS 2506
```

Best wishes to all.
Mike, g3gms

11706. Re: [navtexdx] OT: data transmission on 450 kHz

Yahoo group: navtexdx (2015)
Date: 2015-11-25 19:25:24 UTC
From: Dirk Claessens
Topic: 11680 Message: 11706

Hi Roelof,
The French company Kenta has done trialNavdat transmissions in 2010
from "somewhere near Brest". See link below
Kenta are located in Ergu?-Gab?ric in Britanny, approx. 50 km from
Brest - but also from Corsen which I can receive here in daytime (and
you probably as well). But with low power, signal strength may enhance
at night of course.

<http://www.thedigitalship.com/news/electronics-navigation/item/1993-navdat-to-be-presente
d-to-imo>

Regards - Dirk

On 2015-11-25 at 17:14 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
> Hello Dirk,
>
> Thanks for the information; I guessed so.
>
> I asked around on the rsgb-lf-reflector, but no response so far.
> I still have no clue of the location.
> We need someone who can receive it at daytime to pin it down, I'm
> afraid!
>
> 73,
> Roelof
>
>

11707. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-26 10:34:45 UTC
From: Roelof Bakker
Topic: 70 Message: 11707

Hello all,

A bit of T/A at last!

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151125 2040 490 $03E IQM Mondolfo,ITA 1114
20151125 2100 490 $02G CTA Penalva,POR 1735
20151125 2143 490 $01K TFA Grindavik,ISL 2045
20151125 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151125 2210 490 $03N IGS Piombino,ITA 1087
20151125 2315 490 $02T EAC Tarifa,ESP 1856
20151126 0008 490 $02A EAL Las Palmas,CNR 2964
20151126 0155 490 $03L YQV Constanta,ROM 2027
20151126 0251 490 $03R SVL Limnos,GRC 2147
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151125 2055 518 $02F CTH Sao Miguel,AZR 2736
20151125 2157 518 $03L SVL Limnos,GRC 2147
20151125 2200 518 $04M XXX Simiutaq/Cape Farewell,GRL 3510
20151125 2206 518 $03M 5BA Cyprus,CYP 2970
20151125 2224 518 $03O 9HD Malta,MLT 1976
20151125 2303 518 $04R NMR San Juan,PTR 7089
20151125 2315 518 $04R NMR San Juan,PTR 7089
20151125 2320 518 $01U ESA Talinn,EST 1560
20151125 2333 518 $03V ICI Sellia Marina,ITA 1737
20151126 0009 518 $03A UDN Novorossiysk,RUS 2623
20151126 0011 518 $19B LGP Bodo,NOR 1839
20151126 0028 518 $04Q VCO Port Caledonia,CAN 4564
20151126 0035 518 $03D TAH Istanbul,TUR 2205
20151126 0053 518 $04F NMF Boston,USA 5514
20151126 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151126 0124 518 $02I EAL Las Palmas,CNR 2964
20151126 0144 518 $03K SVK Kerkyra,GRC 1821
20151126 0209 518 $03R UBJ Baku,AZE 3715
20151126 0229 518 $04Q VCO Port Caledonia,CAN 4564
20151126 0229 518 $03P 4XO Haifa,ISR 3307
20151126 0335 518 $03V ICI Sellia Marina,ITA 1737
20151126 0413 518 $03B 7TA Alger,ALG 1681
20151126 0629 518 $04Q VCO Port Caledonia,CAN 4564
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11708. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-26 11:12:07 UTC
From: david
Topic: 9398 Message: 11708

Hello All,

Nothing Special. 490kHz reception was spoilt by a couple of carriers sitting right on the centre frequency, again. That will teach me to appreciate poorer propagation in future.

More trouble at Irakleion. Messages sent on 518kHz at 2240 were in Greek and using the identifier "Q". Presumably, they were routed to the wrong transmitter.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 26, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151125 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151125 1810 490 $03N IGS Piombino,ITA 1833
20151125 1841 490 $03Q SVH Irakleion,GRC 3277
20151125 1902 490 $03S FRL La Garde,FRA 1635
20151125 2032 490 $02G CTA Penalva,POR 1946
20151125 2040 490 $03E IQM Mondolfo,ITA 1879
20151125 2100 490 $02G CTA Penalva,POR 1946
20151125 2120 490 $03I ICH La Maddalena,ITA 1949
20151125 2203 490 $03M EAV Cabo de la Nao,ESP 1955
20151125 2210 490 $03N IGS Piombino,ITA 1833
20151125 2302 490 $03S FRL La Garde,FRA 1635
20151125 2313 490 $02T EAC Tarifa,ESP 2211
20151125 2349 490 $03W ICI Sellia Marina,ITA 2495
20151126 0008 490 $02A EAL Las Palmas,CNR 3183
20151126 0020 490 $03C TAN Izmir,TUR 3046
20151126 0040 490 $03E IQM Mondolfo,ITA 1879
20151126 0100 490 $02G CTA Penalva,POR 1946
20151126 0130 490 $02J CTH Sao Miguel,AZR 2520
20151126 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151126 0210 490 $03N IGS Piombino,ITA 1833
20151126 0251 490 $03R SVL Limnos,GRC 2846
20151126 0302 490 $03S FRL La Garde,FRA 1635
20151126 0310 490 $02T EAC Tarifa,ESP 2211
20151126 0433 490 $02G CTA Penalva,POR 1946

20151126 0600 490 $03M EAV Cabo de la Nao,ESP 1955

20151125 1520 518 $03U IQM Mondolfo,ITA 1879
20151125 1545 518 $03W FRL LaGarde,FRA 1635
20151125 1619 518 $19C LGV Vardo,NOR 2371
20151125 1710 518 $19B LGP Bodo,NOR 1624
20151125 1920 518 $03U IQM Mondolfo,ITA 1879
20151125 1934 518 $03V ICI Sellia Marina,ITA 2495
20151125 1943 518 $03W FRL LaGarde,FRA 1635
20151125 1953 518 $03X EAV Cabo de la Nao,ESP 1955
20151125 2005 518 $19B LGP Bodo,NOR 1624
20151125 2013 518 $03B 7TA Ain Taya,ALG 2220
20151125 2123 518 $02I EAL Las Palmas,CNR 3183
20151125 2156 518 $03L SVL Limnos,GRC 2846
20151125 2229 518 $04Q VCO Port Caledonia,CAN 3864
20151125 2247 518 $03H SVH Irakleion,GRC 3277 Messages
Identified as "Q"
20151125 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151125 2319 518 $01U ESA Talinn,EST 1789
20151125 2320 518 $03U IQM Mondolfo,ITA 1879
20151125 2333 518 $03V ICI Sellia Marina,ITA 2495
20151125 2348 518 $03W FRL LaGarde,FRA 1635
20151125 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151126 0011 518 $19B LGP Bodo,NOR 1624
20151126 0050 518 $02F CTH Sao Miguel,AZR 2520
20151126 0120 518 $02I EAL Las Palmas,CNR 3183
20151126 0244 518 $03Q 9AS Split,HRV 2095
20151126 0320 518 $01U ESA Talinn,EST 1789
20151126 0320 518 $03U IQM Mondolfo,ITA 1879
20151126 0351 518 $03X EAV Cabo de la Nao,ESP 1955
20151126 0409 518 $19B LGP Bodo,NOR 1624
20151126 0650 518 $02R CTA Penalva,POR 1946

Best Wishes
David, GM8XBZ

11709. Navtex from Lübbecke.

Yahoo group: navtexdx (2015)
Date: 2015-11-26 11:44:50 UTC
From: dl4ybp@...
Topic: 11709 Message: 11709

Hi all,

No signs of Cyprus, the Egyptian stations, Ukraine etc. But possibly a trace of T/A, see below.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151125 1736 518 $03J LZW Varna,BUL 1713
20151125 1742 518 $03K SVK Kerkyra,GRC 1657 (3 messages)
20151125 1754 518 $20L UGE Arkhangelsk,RUS 2248
20151125 1953 518 $03X EAV Cabo de la Nao,ESP 1642
20151125 2005 518 $19B LGP Bodo,NOR 1683
20151125 2013 518 $03B 7TA Alger,ALG 1820
20151125 2157 518 $03L SVL Limnos,GRC 1917 (7 msg)
20151125 2223 518 $03O 9HD Malta,MLT 1924 (3x)
20151125 2333 518 $03V ICI Sellia Marina,ITA 1619 (5x)
20151125 2352 518 $03X EAV Cabo de la Nao,ESP 1642
20151125 2353 518 $01X TFA Grindavik,ISL 2186
20151126 0011 518 $19B LGP Bodo,NOR 1683
20151126 0134 518 $03J LZW Varna,BUL 1713 (6x)
20151126 0141 518 $03K SVK Kerkyra,GRC 1657 (7x)
20151126 0157 518 $03L SVL Limnos,GRC 1917
20151126 0225 518 $03O 9HD Malta,MLT 1924 (3x)
20151126 0229 518 $03P 4XO Haifa,ISR 3060
20151126 0335 518 $03V ICI Sellia Marina,ITA 1619
20151126 0351 518 $03X EAV Cabo de la Nao,ESP 1642
20151126 0352 518 $01X TFA Grindavik,ISL 2186
20151126 0432 518 $03D TAH Istanbul,TUR 1933 many garbled msg

Without any comment. Limnos reports rough sea.

2015-11-25 21:58:33> ZCZC LA39
2015-11-25 21:58:35> 191035 UTC NOV 15
2015-11-25 21:58:39> LIMNOS RADIO NAVWARN 307/15
2015-11-25 21:58:43> EASTERN AEGEAN SEA
2015-11-25 21:58:49> NUMEROUS SMALL UNSEAWORTHY OVERCROWDED
2015-11-25 21:58:54> RUBBER BOATS MOVE IN CLOSE VICINITY

2015-11-25 21:58:59> D~P~RTIN~ FROM TURKISH COASTLI~~S
2015-11-25 21:59:03> UTGWARDS GR~EK [ISLANDS].
2015-11-25 21:59:09> VESSALS SAILING ABOVE MENTIONED
2015-11-25 21:59:13> AREA ARE REQUESTED TO EXERCISE
2015-11-25 21:59:17> PARTICULAR CAUTION AND
2015-11-25 21:59:20> KEEP A [SHARP] LOOKOUT.
2015-11-25 21:59:24> TAKING ALSO IN TO ACCOUNT
2015-11-25 21:59:29> THAT SAR OPERATIONS MAYBE
2015-11-25 21:59:32> IN PROGRESS.
2015-11-25 21:59:32> NNNN

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

<19:54:04> ZCZC XB49
<19:54:05> REYKJAVIK VIA GRINDAVIK
<19:54:09> 251830 UTC NOV 2015
<19:54:12> A FORECAST MESSAGE FROM THE ICELANDIC METEOROLOGICAL OFFICE.

<21:31:27>
<21:31:27> Z__QFZCZC E31
<21:31:34> 252130 UTC NOV 15
<21:31:37> VARNA RADIO
<21:31:38>
<21:31:39> FORECAST FOR THE WESTERN BLACK SEA COAST

Unid followed by Faroe Islands. Wild speculation: A trace of T/A?
Roelof reports VCO Port Caledonia,CAN at this time.

<00:28:16> 260039UTC
<00:28:18> MARSND WJRNIN_S F_R MARITIM_ USSUEDQ_M
<00:28:24> BY ENVIRONMENT_CA_ADA AT 8:00 P.__M AS___
<00:28:31> WEDNTSDAY 25 NOVEMBER Q_PQT FOR TONIGHT
<00:28:38> ANDTHURSDAY.
<00:28:41> __
7CO_RHWEST _QM TOT15_LATE
<00:29:07> THIS _P_HING _HEN INCRASI_G TO
<00:29:12> SOUTHWEST _W
THURSDAY MORNING. IND
<00:29:19> INCREASIDG TO SOUTHWES_ 30 TO 4: NUAR_ZMHDCYJP_
<00:29:35> WIND NO_THWESTERLY 15 _O 20 KNOTSA
_AC_INO TO WESTZCZC DB91
<00:30:11> FAROE ISLANDS

Rather late for my QTH
<08:00:08> ICELANDIC COAST GUARD
<08:00:12>
<08:00:12> NNNN
<08:00:13>
<08:00:13>

```
<08:00:13>
<08:00:17> U
<08:00:18> ZCZC XZ77
<08:00:20> GREENLAND VI_ GRINDAVIK
<08:00:24>
<08:00:24> NO MESSAGES ON HAND
<08:00:27>
<08:00:27> NNNN
<08:00:28>
<08:00:28>
```

11710. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-11-26 11:52:10 UTC
From: Mike Thayne
Topic: 6159 Message: 11710

```
Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151125 1742 518 $03K SVK Kerkyra,GRC 2333
20151125 1754 518 $20L UGE Arkhangelsk,RUS 2506
20151125 1818 518 $19B LGP Bodo,NOR 1580
20151125 1841 518 $03Q 9AS Split,HRV 1828
20151125 1920 518 $03U IQM Mondolfo,ITA 1632
20151125 2157 518 $03L SVL Limnos,GRC 2636
20151125 2216 518 $03N SUH Alexandria,EGY 3623
20151125 2229 518 $03P 4XO Haifa,ISR 3786
20151125 2333 518 $03V ICI Sellia Marina,ITA 2255
20151125 2353 518 $01X TFA Grindavik,ISL 1527
20151126 0110 518 $01H SAH Bjuroklubb,SWE 1628
20151126 0146 518 $03K SVK Kerkyra,GRC 2333
20151126 0252 518 $02R CTA Penalva,POR 1906
20151126 0635 518 $04Q VCO Sydney,CAN 4136
20151126 0637 518 $04Q VCO Sydney,CAN 4136
20151126 0750 518 $03X EAV Valencia,ESP 1850

---
20151125 2216 518 $03N SUH Alexandria,EGY 3623
2015-11-25 22:16:08 01> ZCZCNAJ17
2015-11-25 22:16:12 01> NAVAREA III 410/15
2015-11-25 22:16:15 01> ~~ED SEA,~GYPT
2015-11-25 22:16:17 01> CHART B.A NO:2573
2015-11-25 22:16:21 01> 1-FM:EAFMS:ALEX
2015-11-25 22:16:24 01> S~~ ONV19 ~,9= 1~.
2015-11-25 22:16:29 01> [INSTALLATION] OF NATURAL GAS
2015-11-25 22:16:34 01> COLLECTOJS AND EXTENDING SUB-MARINE
2015-11-25 22:16:35 01> LINES .
2015-11-25 22:16:39 01> 32-04.19N 032-29.11E
2015-11-25 22:16:45 01> 2-CANCEL THIS MSG 22 0005 UTC DEC 15.
2015-11-25 22:16:46 01> NNNN

---
20151125 2229 518 $03P 4XO Haifa,ISR 3786
2015-11-25 22:29:27 02> ZCZC PA87
2015-11-25 22:29:31 01> 25 N~V 2015 22.30 UTC
```

```
2015-11-25 22:29:32 01> RCC-HAIFA
2015-11-25 22:29:35 01> ~NAVAREA III 000329
2015-11-25 22:29:36 01>
2015-11-25 22:29:36 01>
2015-11-25 22:29:38 01> 16.09.2015 1500Z
2015-11-25 22:29:41 02> N.T.M 45/2015
2015-11-25 22:29:41 02>
2015-11-25 22:29:47 01> SUBJECT:HAIFA PORT-GREEN LIGHT HOUSE
2015-11-25 22:29:50 01> NORTH BREAKWATER.
2015-11-25 22:29:51 01>
2015-11-25 22:29:53 01> CHARTS EFFECTED:
2015-11-25 22:30:00 01> SURVEY OF ISRAEL- CHARTS NO.1 AND 305
2015-11-25 22:30:05 01> B.A-CHARTS NO.1585 AND 2634
2015-11-25 22:30:05 01>
2015-11-25 22:30:10 02> THIS IS TO ADVICE ALL MARINERS THAT
2015-11-25 22:30:15 01> HAIFA PORT NORTH BREAKWATER
2015-11-25 22:30:20 01> LIGHT HOUSE,LOCATED AT THE END OF THE
2015-11-25 22:30:24 01> BREAKWATER,MARKED WIT~
2015-11-25 22:30:29 01> [GREEN]-WHITE HORIZONTAL A~~~~JS

---
20151126 0635 518 $04Q VCO Sydney,CAN 4136
2015-11-26 06:35:05 42> {}
2015-11-26 06:35:13 06> [NAVTEX]/2 FO~ [SYDNEY] VCO AT ~:00 PM NST
2015-11-26 06:35:15 04> W~D 25 ~,9=~2015~
2015-11-26 06:35:16 03> ~
2015-11-26 06:35:24 01> ~~)$ ~~5/23Z-27~~3~+~ WN~(KT), V~~(N~~
2015-11-26 06:35:27 01> !-~= ~8~)~~
2015-11-26 06:35:30 01> ~~&+~~!?~`=~~~{}
2015-11-26 06:35:32 01> 1.
2015-11-26 06:35:33 01>
2015-11-26 06:35:41 01> GULF-PORT AU P~LT: WN~: GALE. WND:
2015-11-26 06:35:47 01> W20. 26/07Z WWQTM WYXQM~Z SW~WTM ~Y~QI~Z~~
2015-11-26 06:35:54 01> ~~T~~{}TXWEZXAWYXQW~~ ~ L~T~A~N~MO~
2015-11-26 06:36:02 01> ~SO~T~~~~{}AST: ~2,&: NIL. WND: NW2~.~
2015-11-26 06:36:10 02> 26/02Z NW~5-20. 26=06Z W10-15. 26/15L
2015-11-26 06:36:13 01> S~20. 26/18Z SW30.
2015-11-26 06:36:13 01> =
2015-11-26 06:36:21 01> ~`975# :9-`5: WNG: NIL. WND: NW25.~
2015-11-26 06:36:27 01> 26/06Z ~~V~~~~{}T. 26/18Z
2015-11-26 06:36:31 01> SW~5-20. 27/00Z SW25.
2015-11-26 06:36:32 01>
2015-11-26 06:36:32 01> ~~
2015-11-26 06:36:46 01> 8~~~9~&7~= =&?`~&~`1~~~#57~~-C~PVUL~I~F~~N~I~{}APORT AU PORT:
=~~.~~3~~{}
2015-11-26 06:36:49 01> WUXPPZ 4-6.5
2015-11-26 06:36:50 01> ~
2015-11-26 06:36:59 01> ~~~~DAWJ~M~ZJH~X~U~PBMUE~~GUM~ U~I~~~ONUCT~G~~I~~BI{}
2015-11-26 06:37:00 01>
2015-11-26 06:37:05 01> SOUTH COAST: 2-3. 26/12Z 1-2.
```

```
2015-11-26 06:37:06 01>
2015-11-26 06:37:08 01> NNNN

---
20151126 0637 518 $04Q VCO Sydney,CAN 4136
2015-11-26 06:37:15 01> ZCZC QB77
2015-11-26 06:37:17 01> 260647UTC
2015-11-26 06:37:23 01> MARINE [WARNINGS] FOR NEWFOUNDLAND
2015-11-26 06:37:28 01> ISSUED BY ENVIRONMENT CANADA AT 3:0~
2015-11-26 06:37:36 01> A./.. ~ST TH~L~BIZ ~W~ ~~~~{}QT FOR
2015-11-26 06:37:41 01> TODAY TONIGHT AND FRIDAY.
2015-11-26 06:37:41 01>
2015-11-26 06:37:47 01> ~,945#3-`5 &7~~ &7)! - ~0945 -7 0~45~.
2015-11-26 06:38:00 01> GALE~WA~~I~G~~{}TS BACK~~G~TO SOUT~~U~
2015-11-26 06:38:07 01> ~~~{}THIS MORNING THEN ~NCREASING~TO ~ET TO
2015-11-26 06:38:12 01> 45 THIS AFT~RNOON~ WIND BECOMING
2015-11-26 06:38:19 01> SOUTHWEST ~5 FRIDAY MORNING THEN
2015-11-26 06:38:25 01> DIMINISHING TO 25 [FRIDAY] [EVENING].~~~~~7
2015-11-26 06:38:25 01>
```

Regards,
Mike, g3gms

11711. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-11-26 13:48:11 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11711

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151126 0714 518 $04R NMR San Juan, PTR 3129
20151126 0920 518 $04I XXX Upernavik/Disko Isl., GRL 3497

RAW LOG
---
20151126 0714 518 $04R NMR San Juan, PTR 3129
2015-11-26 07:14:32> ZCZC RA27
2015-11-26 07:14:39> CG SECTOR SAN JUAN PR BNM 208-15
2015-11-26 07:14:46> W INDIES-PR-SOUTH COAST-GUAYANILLA
2015-11-26 07:14:56> 1. A MOVING SAFETY ZONEE OF 100YD IS ESTAB AROUND
2015-11-26 07:15:05> THE M/T BW GDF SUEZ EVERETT CARRYING LNG INBOUND
2015-11-26 07:15:15> GUAYANILLA PR ON 28 NOV 15 AT 0630Q. THE SAFETY
2015-11-26 07:15:24> ZONE WILL BE MAINTD WHILE THE VSL IS MOORED AT
2015-11-26 07:15:35> ECOELECTRICA LNG TERMINAL IN GUAYANILLA. THE MOVING SAFETY
2015-11-26 07:15:47> ZONE IS ESTAB UPON THE VSLS DEPARTURE ON 29 NOV 15 AT 1200Q
2015-11-26 07:15:58> UNTIL THE VSL TRANSITS PAST GUAYANILLA. WITH THE EXCEPTION OF
2015-11-26 07:15:59> PILOT
2015-11-26 07:16:10> BOATS AND ASSISTING TUGS, NO VSL MAY ENTER THE ZONE WITHOUT
2015-11-26 07:16:23> PERMISSION OF COTP. USCG MAY BE CONTACTED ON VHF-FM CHAN 16 OR
2015-11-26 07:16:24>
2015-11-26 07:16:27> 787-289-2041.
2015-11-26 07:16:36> 2. CANCEL AT TIME//291700Z NOV 15//
2015-11-26 07:16:37>
2015-11-26 07:16:38> NNNN

---
20151126 0920 518 $04I XXX Upernavik/Disko Isl., GRL 3497
2015-11-26 09:20:49> ZCZC IE09
2015-11-26 09:20:53> 260920 UTC NOV 15
2015-11-26 09:20:57> GREENLAND UPERNAVIK
2015-11-26 09:20:59> SYNOPSIS /0000 UTC..
2015-11-26 09:21:14> COLD AIR WITH SNOW SHOWERS ARE STILL ALONG WEST COAST FROM NORTHWEST
AND NORT
2015-11-26 09:21:30> H, BUT THIS EVENING AND THIS NIGHT APPROACHING A LOW, 995 HPA, THE
```

SOUTHERN P
2015-11-26 09:21:35> ART OF GREENLAND FROM WEST.
2015-11-26 09:21:48> AN AREA WITH LOW PRESSURE, ABOUT 980 HPA, FROM KULUSUK TO DENMARK STRAIT IS M
2015-11-26 09:21:56> OVING SLOWLY TOWARDS NORTHEAST FILLING.
2015-11-26 09:22:10> AN AREA WITH LOW PRESSURE, 980 HPA, BETWEEN NORTHEASTERN GREENLAND AND NOTHER
2015-11-26 09:22:14> N NORWAY IS DEEPENING.
2015-11-26 09:22:24> FORECAST, VALID TO FRIDAY THE 27. NOVEMBER, 06 UTC..
2015-11-26 09:22:25> ATTU:
2015-11-26 09:22:40> NORTHWEST AND WEST, 5 TO 10 M/S, DECREASING, THIS AFTERNOON 3 TO 8 M/S, THIS
2015-11-26 09:22:53> EVENING VARIABLE AND THIS NIGHT MAINLY NORTHEAST. SNOW SHOWERS, OTHERWISE GOO
2015-11-26 09:22:55> D VISIBILITY.
2015-11-26 09:23:04> SIGNIFICANT WAVE HEIGHT: 2,5 M. SWELLS: 2 M.
2015-11-26 09:23:05> UIFFAQ:
2015-11-26 09:23:20> MAINLY NORTHWEST, 5 TO 10 M/S, DECREASING TO 3 TO 8 M/S. SNOW SHOWERS, OTHERW
2015-11-26 09:23:24> ISE GOOD VISIBILITY.
2015-11-26 09:23:32> SIGNIFICANT WAVE HEIGHT: 2,5 M. SWELLS: 1,5 M.
2015-11-26 09:23:36> QIMUSSERIARSUAQ:
2015-11-26 09:23:46> MAINLY NORTHWEST AND WEST, 3 TO 8 M/S, FROM THIS EVENING
2015-11-26 09:23:58> VARIABLE, BELOW 6 M/S. LOCALLY SNOW SHOWERS, BUT MAINLY GOOD
2015-11-26 09:24:00> VISIBILITY.
2015-11-26 09:24:08> SIGNIFICANT WAVE HEIGHT: 1,5 M. SWELLS: 1 M.
2015-11-26 09:24:10> KIATAK:
2015-11-26 09:24:20> NORTHWEST AND NORTH, 5 TO 10 M/S, TODAY DECREASING AND
2015-11-26 09:24:29> VARIABLE, BELOW 6 M/S. MAINLY GOOD VISIBILITY.
2015-11-26 09:24:37> SIGNIFICANT WAVE HEIGHT: NIL. SWELLS: NIL.
2015-11-26 09:24:37> NNNN

11712. Navtex log from Antwerp,BEL 20151126

Yahoo group: navtexdx (2015)
Date: 2015-11-26 15:14:40 UTC
From: Dirk Claessens
Topic: 11712 Message: 11712

Hi all,

A tiny fragment of T/A here as well.
Roelof: your logging at 00:28 of 4Q Port Caledonia, could this have been 4O Robin Hood Bay (St.John's)?
I've checked my archive and St. John's frequently starts with "marine warnings for newfoundland"
To add to the confusion, the 00:20 slot is assigned to 4C Moisie (Sept-Iles) ??

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151125 1953 518 $01X TFA Grindavik,ISL 2114
20151125 2015 518 $03B 7TA Alger,ALG 1642
20151125 2123 518 $02I EAL Las Palmas,CNR 2970
20151125 2150 518 $20L UGE Arkhangelsk,RUS 2534
20151125 2157 518 $03L SVL Limnos,GRC 2074
20151125 2229 518 $03P 4XO Haifa,ISR 3234
20151125 2320 518 $01U ESA Talinn,EST 1544
20151125 2333 518 $03V ICI Sellia Marina,ITA 1665
20151125 2336 518 $09V SUK Quseir,EGY 3755
20151126 0010 518 $03B 7TA Alger,ALG 1642
20151126 0022 518 $04C VON Robin Hood Bay,CAN 4799 ???
20151126 0035 518 $03D TAH Istanbul,TUR 2133
20151126 0130 518 $03J LZW Varna,BUL 1927
20151126 0145 518 $03K SVK Kerkyra,GRC 1748
20151126 0157 518 $03L SVL Limnos,GRC 2074
20151126 0203 518 $03M 5BA Cyprus,CYP 2897
20151126 0229 518 $03P 4XO Haifa,ISR 3234
20151126 0353 518 $01X TFA Grindavik,ISL 2114
```

```
RAW LOG
---
20151125 2336 518 $09V SUK Quseir,EGY 3755
2015-11-25 23:36:10 21> ZCZC VL24
2015-11-25 23:36:13 22> NAVAREA IX QRTQXQR
```

```
2015-11-25 23:36:15 20> RED SEA
2015-11-25 23:36:19 17> GULF OF SUEZ - GABAL~EL Z~I~
2015-11-25 23:36:23 19> CHART B.A IO. 2375
2015-11-25 23:36:27 18> FM EAFMS 24 DEC 14
2015-11-25 23:36:32 18> BASR~AL~XLAM ALHADITH FISHING [VESSEL]
2015-11-25 23:36:38 19> SUN~ ~N : 2~-52~~6~,41$3~3~. ~E~~
2015-11-25 23:36:43 18> ALL SHIP [ADVISED] TO~KEEP CLEA OF
2015-11-25 23:36:48 19> THE ABOVE AREA WITHEN 2 CBLE FROM THE
2015-11-25 23:36:53 16> ABOVE POION ~O~ TH~IR ~~N SAFEY
2015-11-25 23:36:58 12> ~~ND SAXETY O~ NAVIGATIONW~
2015-11-25 23:36:58 12> ~~NNN

---
20151126 0022 518 $04C VON Robin Hood Bay,CAN 4799 ???
2015-11-26 00:26:58 16> ZCZ~~QB~UT~X~WYPPEUU~~
2015-11-26 00:27:03 18> MARINE WARNING~ FOR NEWFOUNDLAND~
2015-11-26 00:27:09 15> ISSUED BY ENVI~ON~ENT~CANADA AT ~ICPP~
2015-11-26 00:27:22 11> ~P~MM~ ~~~5 23~,3~$-6 2?~~,~=3.?34
~201~~!?4~~$~~&~5 -,~ 5#7~#$-6,~1~~~(~
```

11713. NA-Log from Foristell, MO 11/26

Yahoo group: navtexdx (2015)
Date: 2015-11-26 17:00:55 UTC
From: PalmerRD@...
Topic: 11713 Message: 11713

Foristell, Missouri
Only a few logged different than the usual ones.
2015-11-25 2350 518 $04X Labrador, Newfoundland/Labrador
2015-11-26 0111 518 $04H Curacao
2015-11-26 0340 518 $04W Kook Islands, Greenland
2015-11-26 0740 518 $04W Kook Islands, Greenland

RAW LOG $04H Curacao
<01:11:43> ZCZC HA65
<01:11:45> ZCZC 190910UTC NOV 2015 ALL SHIPS IN POSITION 15-07N 066-38W
THERE IS A HALF-SUNKEN CATAMARAN WITH NO POB. ALL SHIPS ARE REQUESTED TO
KEEP CLEAR OF THE AREA THIS CAN BE DANGEROUS TO NAVIGATION. IF SIGHTEDNNNN
<01:12:21>

RAW LOG $04W
<03:40:31> ZCZC WA40
<03:40:34> 260340 UVC NOV 15
<03:40:37> GREENLAND KOOK ISLANDS
<03:40:41> NAVIGATIONAL_ WARNING JOINT ARCTIC COMMAND NO. 020/15.
<03:40:50> WEST COAST OF GREENLAND. NUUK HARBOUR. YDERHAVN.
<03:40:59> IN THE PERIOD FROM 17 NOVEMBER 2015 TO AND INCLUDING JUNE 2016,
<03:41:11> UNDERWATER BLASTS WILL TAKE PLACE IN ADDITION TO THE BLASTS
<03:41:22> DESCRIBED IN DANISH NOTICE TO MARINERS 40BLAST ACEAS WILL
<03:41:34> _E MA_KED BY RED_ BUOYS OF HALF A METER IN DIAMETER.
<03:41:44> 90 SECONDS PRIOR TO BLAST, A SIRENE WILL_ SOUND FOLLOWED BY
<03:41:55> A RED FLASHING LIGHTENPOZITIONED ON A RAFT NEAR THE BLAST
ARE_._
<03:42:08> THE _NGI_EER RESPONSIBAE CAN8BE CONTACT_D_ _A VHF CH__6.
<03:42:18> SH_PN ZRE (_(3)3BHCE_ JUL _016.
<03:42:38> _,,_,!
<03:42:39> _7_-_'
<03:51:03>)-?4-$94 '3-.

<07:40:31> ZCZC WZ97
<07:40:33> 260740 UTC NOV 15
<07:40:36> GREENLAND KOOK ISLANDS
<07:40:41> NO MESSAGE
<07:40:43> NNNN

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11714. Navtex Log 25/26

Yahoo group: navtexdx (2015)
Date: 2015-11-26 19:43:44 UTC
From: Hartmut Wolff
Topic: 11714 Message: 11714

```
20151125 1801 490 $03M EAV Cabo de la Nao,ESP 1742
20151125 1810 490 $03N IGS Piombino,ITA 1080
20151125 1830 490 $03P SVK Kerkyra,GRC 1617
20151125 1853 490 $03R SVL Limnos,GRC 1844
20151125 1940 490 $03W ICI Sellia Marina,ITA 1598
20151125 2120 490 $04J VCO Port Caledonia,CAN 4973
20151125 2143 490 $01K TFA Grindavik,ISL 2247
20151125 2156 490 $03L YQV Constanta,ROM 1622
20151126 0133 490 $04J VCO Port Caledonia,CAN 4973
20151126 0316 490 $02T EAC Tarifa,ESP 2226
20151126 0412 490 $03B TAH Istanbul,TUR 1839

20151125 1737 518 $03J LZW Varna,BUL 1613
20151125 1744 518 $03K SVK Kerkyra,GRC 1617
20151125 1754 518 $20L UGE Arkhangelsk,RUS 2130
20151125 1812 518 $03N SUH Alexandria,EGY 2851
20151125 1820 518 $03O 9HD Malta,MLT 1930
20151125 1829 518 $03P 4XO Haifa,ISR 2974
20151125 1930 518 $03V ICI Sellia Marina,ITA 1600
20151125 1952 518 $09X SUZ Ismailia,EGY 3018
20151125 2004 518 $03A UDN Novorossiysk,RUS 2164
20151125 2006 518 $19B LGP Bodo,NOR 1629
20151125 2031 518 $03D TAH Istanbul,TUR 1839
20151125 2046 518 $03E TAF Samsun,TUR 2306
20151125 2053 518 $03F TAL Antalya,TUR 2382
20151125 2158 518 $03L SVL Limnos,GRC 1844
20151125 2215 518 $03N SUH Alexandria,EGY 2851
20151125 2348 518 $03W UJB Astrakhan,RUS 2783
20151125 2352 518 $01X TFA Grindavik,ISL 2247
20151126 0023 518 $03C UTT Odessa,UKR 1588
20151126 0030 518 $02D EAR Coruna,ESP 1748
20151126 0124 518 $02I EAL Las Palmas,CNR 3389
20151126 0251 518 $04R NMR San Juan,PTR 7571
20151126 0410 518 $03B 7TA Alger,ALG 1898
20151126 0510 518 $03H SVH Irakleion,GRC 2275
20151126 0543 518 $20K UHS Murmansk,RUS 2107

73
Hartmut
```

11715. Re: [navtexdx] Navtex from Lübbecke.

Yahoo group: navtexdx (2015)
Date: 2015-11-26 19:56:13 UTC
From: Roelof Bakker
Topic: 11709 Message: 11715

Hello Hans,

This is the complete message, just a bit better than yours:

```
---
20151126 0028 518 $04Q VCO Port Caledonia,CAN 4564
2015-11-26 00:28:35> ZCZC~QB76
2015-11-26 00:28:38> 2~~039UTC
2015-11-26 00:28:49> MARINE WARNC~GS COR MA~~TIMES ISSUEDA~~~BY
EN~~~O~MEN~ CAN~DA~AT 8:~0 P~M
2015-11-26 00:28:50> MKM ~AST~
2015-11-26 00:28:58> WEDNESDAY 2~ ~,9~3.?34~~01~ SOR TONIGHT~~
2015-11-26 00:29:01> ~N~ ~HU~SDA~~M~Z
2015-11-26 00:29:02> Q~~~C
2015-11-26 00:29:38> XU~O~X~~~~{}
2015-11-26 00:29:40> VI~CREASI~~
2015-11-26 00:29:45> TO ~OU#23`~ ~~ TO 40 NEAR
2015-11-26 00:29:47> NOON [THURSDAY]#
2015-11-26 00:29:49>
2015-11-26 00:29:55> ~~-,58:9`58. GALE [WARNING] IN EFFECT.
2015-11-26 00:30:01> WIND NORTHWESTERLY 15 TO 20 KNOTS
2015-11-26 00:30:13> BACKING TO ~~~~~~{}
```

73,
Roelof

11716. Re: [navtexdx] Navtex log from Antwerp,BEL 20151126

Yahoo group: navtexdx (2015)
Date: 2015-11-26 20:03:06 UTC
From: Roelof Bakker
Topic: 11712 Message: 11716

Hello Dirk,

This is what I received:

20151126 0028 518 $04Q VCO Port Caledonia,CAN 4564
2015-11-26 00:28:35> ZCZC~QB76

73,
Roelof

11717. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-27 11:17:57 UTC
From: david
Topic: 9398 Message: 11717

Hello All,

Not much to report.
518kHz seemed particularly short of decodable signals of anything that could be counted as DX.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 27, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151126 1640 490 $03E IQM Mondolfo,ITA 1879
20151126 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151126 1810 490 $03N IGS Piombino,ITA 1833
20151126 1855 490 $03S FRL La Garde,FRA 1635
20151126 2040 490 $03E IQM Mondolfo,ITA 1879
20151126 2100 490 $02G CTA Penalva,POR 1946
20151126 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151126 2204 490 $02M CTQ Porto Santo,MDR 2680
20151126 2210 490 $03N IGS Piombino,ITA 1833
20151126 2242 490 $03Q SVH Irakleion,GRC 3277
20151126 2302 490 $03S FRL La Garde,FRA 1635
20151126 2313 490 $02T EAC Tarifa,ESP 2211
20151127 0040 490 $03E IQM Mondolfo,ITA 1879
20151127 0100 490 $02G CTA Penalva,POR 1946
20151127 0130 490 $02J CTH Sao Miguel,AZR 2520
20151127 0133 490 $04J VCO Port Caledonia,CAN 3864
20151127 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151127 0210 490 $03N IGS Piombino,ITA 1833
20151127 0302 490 $03S FRL La Garde,FRA 1635
20151127 0313 490 $02T EAC Tarifa,ESP 2211
20151127 0400 490 $02A EAL Las Palmas,CNR 3183
20151127 0503 490 $02G CTA Penalva,POR 1946
20151127 0605 490 $03M EAV Cabo de la Nao,ESP 1955
20151127 0616 490 $03N IGS Piombino,ITA 1833

20151126 1520 518 $01U ESA Talinn,EST 1789
20151126 1521 518 $03U IQM Mondolfo,ITA 1879
20151126 1920 518 $03U IQM Mondolfo,ITA 1879

```
20151126 2110 518 $03H SVH Irakleion,GRC 3277
20151126 2120 518 $02I EAL Las Palmas,CNR 3183
20151126 2320 518 $03U IQM Mondolfo,ITA 1879
20151126 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151127 0053 518 $02F CTH Sao Miguel,AZR 2520
20151127 0124 518 $02I EAL Las Palmas,CNR 3183
20151127 0229 518 $04Q VCO Port Caledonia,CAN 3864
20151127 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151127 0320 518 $03U IQM Mondolfo,ITA 1879
20151127 0342 518 $03W FRL LaGarde,FRA 1635
```

Best Wishes
David, GM8XBZ

11718. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-27 12:42:26 UTC
From: dl4ybp@...
Topic: 7241 Message: 11718

Hi all,

and thank you Roelof for your complete log. This Canadian T/A came very unexpected for me.

As I am testing Perseus V5 alpha just a few more for me unusual logs made with my 9 year old notebook and TrueTTY 2.95

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

<20:06:26>
<20:06:31> ZCZC AA14
<20:06:33> 180530 UTC NOV 15
<20:06:36> COASTAL WARNING NOVOROSSIYSK 484
<20:06:42> BLACK SEA
<20:06:44> 1. MISSILE AND GU_NERY FIRING EXERCIZES 2_THRU 28 NOV FROM _0500 TO
<20:06:55> 1_0
_3) 5#8' __''-_3 2818:0 UTC _OV
<20:07:28> NN_NIII__YZCZC AA?7
<20:07:35> __12_0 UTC MAY 15
<20:07:39> CO_STAL WARNING NOVOROSSI_SK 18_
POR KZPY_HFZJ
L_MWYPW_YMZPADJ_F_XFMMPMGZC_WIWMLDON
<

Ismailia
<22:12:56> LEC, OT LIMHTBUOY_62-28.9N 006-/6.3E __WW_WAJIAN_NAV__ _-_,8,__7&4/_$8ZCZC XA51
<22:16:27> SERAPEUM RADIO
<22:16:29> 261010 UTC. NOV. 15
<22:16:33> _LEXRADIO F_V__ED SEA
<22:16:36> ZCZCNE 80

Alexandria. Several messages.
<22:21:26> ZCZCNA 06
<22:21:28> NAVAREA III 384/15
<22:21:31> MED SEA,EGYPT
<22:21:33> CHART B.A NO:2574
<22:21:36> 1-FM:EAFMS:AL_X.
<22:21:40> SUH ON 04 NOV 15.
<22:21:43> MARINE S_RVEY OPRATION BY

11719. Navtex log from Antwerp,BEL 20151127

Yahoo group: navtexdx (2015)
Date: 2015-11-27 14:31:38 UTC
From: Dirk Claessens
Topic: 11719 Message: 11719

Hi all,

In short: a boring night...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151126 1953 518 $01X TFA Grindavik,ISL 2114
20151126 2006 518 $03A UDN Novorossiysk,RUS 2560
20151126 2018 518 $03B 7TA Alger,ALG 1642
20151126 2134 518 $03J LZW Varna,BUL 1927
20151126 2139 518 $03K SVK Kerkyra,GRC 1748
20151126 2150 518 $03L SVL Limnos,GRC 2074
20151127 0035 518 $03D TAH Istanbul,TUR 2133
20151127 0113 518 $03H SVH Irakleion,GRC 2455
20151127 0124 518 $02I EAL Las Palmas,CNR 2970
20151127 0130 518 $03J LZW Varna,BUL 1927
20151127 0223 518 $03O 9HD Malta,MLT 1911
20151127 0229 518 $03P 4XO Haifa,ISR 3234
20151127 0332 518 $03V ICI Sellia Marina,ITA 1665
20151127 0408 518 $19C LGV Vardo,NOR 2541
20151127 0410 518 $03B 7TA Alger,ALG 1642
```

```
20151126 2006 518 $03A UDN Novorossiysk,RUS 2560
2015-11-26 20:06:54 17> ZCZC AA14
2015-11-26 20:06:57 18> 180530 UTC NOV 15
2015-11-26 20:07:03 16> COASTAL WARNING NOVOROSSIYSK 484
2015-11-26 20:07:04 15> BLACK SEA
2015-11-26 20:07:14 08> 1. M~SSILE AND GUNNERY FIRINGIEX~R~IW~S 2~~~~47
28 ~,9= !49.
2015-11-26 20:07:15 08> 105008TO
```

11720. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-27 19:52:32 UTC
From: Roelof Bakker
Topic: 70 Message: 11720

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151125 2040 490 $03E IQM Mondolfo,ITA 1114
20151125 2100 490 $02G CTA Penalva,POR 1735
20151125 2120 490 $03I ICH La Maddalena,ITA 1228
20151125 2143 490 $01K TFA Grindavik,ISL 2045
20151125 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151125 2210 490 $03N IGS Piombino,ITA 1087
20151125 2315 490 $02T EAC Tarifa,ESP 1856
20151125 2340 490 $02W EAR Coruna,ESP 1283
20151126 0008 490 $02A EAL Las Palmas,CNR 2964
20151126 0155 490 $03L YQV Constanta,ROM 2027
20151126 0234 490 $03P SVK Kerkyra,GRC 1821
20151126 0251 490 $03R SVL Limnos,GRC 2147
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151126 1600 518 $01X TFA Grindavik,ISL 2045
20151126 1604 518 $19B LGP Bodo,NOR 1839
20151126 1742 518 $03K SVK Kerkyra,GRC 1821
20151126 1807 518 $03M 5BA Cyprus,CYP 2970
20151126 1813 518 $03N SUH Alexandria,EGY 3121
20151126 1821 518 $03O 9HD Malta,MLT 1976
20151126 1830 518 $03P 4XO Haifa,ISR 3307
20151126 2109 518 $03H SVH Irakleion,GRC 2529
20151126 2110 518 $01H SAH Bjuroklubb,SWE 1756
20151126 2126 518 $02I EAL Las Palmas,CNR 2964
20151126 2150 518 $03L SVL Limnos,GRC 2147
20151126 2202 518 $03M 5BA Cyprus,CYP 2970
20151126 2332 518 $03V ICI Sellia Marina,ITA 1737
20151127 0021 518 $19C LGV Vardo,NOR 2527
20151127 0050 518 $02F CTH Sao Miguel,AZR 2736
20151127 0137 518 $03J LZW Varna,BUL 1997
20151127 0207 518 $03N SUH Alexandria,EGY 3121
20151127 0332 518 $03V ICI Sellia Marina,ITA 1737
20151127 0659 518 $01R TFA Saudanes,ISL 1950
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR

```
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11721. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-28 08:57:27 UTC
From: Roelof Bakker
Topic: 70 Message: 11721

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:
20151127 1640 490 $03E IQM Mondolfo,ITA 1114
20151127 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151127 1813 490 $03N IGS Piombino,ITA 1087
20151127 1830 490 $03P SVK Kerkyra,GRC 1821
20151127 1841 490 $03Q SVH Irakleion,GRC 2529
20151127 1850 490 $03R SVL Limnos,GRC 2147
20151127 1940 490 $02W EAR Coruna,ESP 1283
20151127 1940 490 $03W ICI Sellia Marina,ITA 1735
20151127 2032 490 $02G CTA Penalva,POR 1735
20151127 2120 490 $03I ICH La Maddalena,ITA 1228
20151127 2131 490 $02J CTH Sao Miguel,AZR 2736
20151127 2155 490 $03L YQV Constanta,ROM 2027

NAVTEX 518 kHz log over 1500 km mini-whip:

20151127 1712 518 $03H SVH Irakleion,GRC 2529
20151127 1743 518 $03K SVK Kerkyra,GRC 1821
20151127 1823 518 $03O 9HD Malta,MLT 1976
20151127 1920 518 $01U ESA Talinn,EST 1560
20151127 1956 518 $01X TFA Grindavik,ISL 2045
20151127 2014 518 $03A UDN Novorossiysk,RUS 2623
20151127 2131 518 $03J LZW Varna,BUL 1997
20151127 2154 518 $03L SVL Limnos,GRC 2147
20151127 2229 518 $03P 4XO Haifa,ISR 3307
20151127 2236 518 $04Q VCO Port Caledonia,CAN 4564
20151127 2334 518 $03V ICI Sellia Marina,ITA 1737
20151128 0016 518 $19B LGP Bodo,NOR 1839
20151128 0020 518 $19C LGV Vardo,NOR 2527
20151128 0052 518 $02F CTH Sao Miguel,AZR 2736
20151128 0230 518 $02P CTQ Porto Santo,MDR 2551
20151128 0424 518 $02R CTA Penalva,POR 1735

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4

```
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11722. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-28 11:09:45 UTC
From: Maurizio
Topic: 5417 Message: 11722

Hello all,

after a busy week,

my logs:

```
From??????? :? Maurizio Marini, IW2GOB
Location ? :? Lodi, North Italy - JN45SH
Receiver? :? Perseus SDR
Filter??????? :? 500 kHz, AGC MID, CW
Decoder ? :? YaND 6.4 + Studio 1 + VAC
Computer :? Intel E8500 CPU, 4 GB RAM
Aerial??????? :? ALA 1530S+ W<->E @16m
==============================================

YYYYMMDD HHMM KHz ID? CALL STATION,COUNTRY??????????? DIST (Km)
-----------------------------------------------------------------
20151127 1703 518 $01G GCC Cullercoats,ENG??????????? 1333
20151127 1710 518 $03H SVH Irakleion,GRC????????????? 1770
20151127 1723 518 $03I TAN Izmir,TUR???????????????? 1600
20151127 1730 518 $03J LZW Varna,BUL????????????????? 1440
20151127 1743 518 $03K SVK Kerkyra,GRC?????????????? 1048
20151127 1751 518 $03L SVL Limnos,GRC?????????????? 1452
20151127 1825 518 $03O 9HD Malta,MLT????????????????? 1165
20151127 1840 518 $01O GPK Portpatrick,SCT??????????? 1492
20151127 1953 518 $03X EAV Cabo de la Nao,ESP????????? 1059
20151127 1957 518 $02D EAR Coruna,ESP?????????????? 1434
20151127 2007 518 $02A FRC Corsen,FRA?????????????? 1174
20151127 2125 518 $01J SAA Gislovshammar,SWE????????? 1170
20151127 2126 518 $02I EAL Las Palmas,CNR???????????? 2837
20151127 2229 518 $03P 4XO Haifa,ISR????????????? 2610
20151127 2239 518 $01Q EJM Malin Head,IRL???????????? 1625
20151127 2329 518 $09V SUK Quseir,EGY?????????????? 3070
20151128 0000 518 $03A UDN Novorossiysk,RUS?????????? 2213
20151128 0050 518 $03F TAL Antalya,TUR?????????????? 2014
20151128 0156 518 $01M Lxx Jeloya,NOR?????????????? 1578
20151128 0201 518 $03M 5BA Cyprus,CYP?????????????? 2290
20151128 0230 518 $02P CTQ Porto Santo,MDR??????????? 2553
20151128 0424 518 $02R CTA Penalva,POR?????????????? 1706
20151128 0452 518 $02F CTH Sao Miguel,AZR???????????? 3009
20151128 0500 518 $02G EAC Tarifa,ESP?????????????? 1615

YYYYMMDD HHMM KHz ID? CALL STATION,COUNTRY??????????? DIST (Km)
-----------------------------------------------------------------
20151127 1752 490 $03L YQV Constanta,ROM????????????? 1513
20151127 1801 490 $03M EAV Cabo de la Nao,ESP????????? 1059
```

```
20151127 1830 490 $03P SVK Kerkyra,GRC??????????????? 1048
20151127 1840 490 $03Q SVH Irakleion,GRC????????????? 1770
20151127 1850 490 $03R SVL Limnos,GRC???????????????? 1452
20151127 1916 490 $02T EAC Tarifa,ESP???????????????? 1615
20151127 2013 490 $03B TAH Istanbul,TUR?????????????? 1598
20151127 2020 490 $03C TAN Izmir,TUR????????????????? 1600
20151127 2048 490 $02E FRC Corsen,FRA???????????????? 1174
20151127 2100 490 $02G CTA Penalva,POR??????????????? 1706
20151127 2200 490 $03M EAV Cabo de la Nao,ESP????????? 1059
20151127 2320 490 $01U GCC Cullercoats,ENG??????????? 1333
20151127 2340 490 $02W EAR Coruna,ESP???????????????? 1434
20151128 0007 490 $02A EAL Las Palmas,CNR???????????? 2837
20151128 0012 490 $03B TAH Istanbul,TUR?????????????? 1598
20151128 0351 490 $01C GPK Portpatrick,SCT??????????? 1492
20151128 0430 490 $03D TAL Antalya,TUR??????????????? 2014
20151128 0514 490 $02E FRC Corsen,FRA???????????????? 1174

Receiver ? :? Afedri SDR-Net LAN Mode
Filter? ? ? ?? :? 500 kHz, AGC MID, CW
Decoder ? :? YaND 6.4 + Studio 1 + VAC
Aerial? ? ?? :? PA0RDT Mini-Whip @16m
==============================================
?
YYYYMMDD HHMM KHz ID? CALL STATION,COUNTRY??????????? DIST (Km)
-----------------------------------------------------------------
20151127 1700 518 $01G GCC Cullercoats,ENG??????????? 1333
20151127 1710 518 $03H SVH Irakleion,GRC????????????? 1770
20151127 1723 518 $03I TAN Izmir,TUR?????????????????? 1600
20151127 1728 518 $01J SAA Gislovshammar,SWE????????? 1170
20151127 1732 518 $03J LZW Varna,BUL?????????????????? 1440
20151127 1743 518 $03K SVK Kerkyra,GRC??????????????? 1048
20151127 1751 518 $03L SVL Limnos,GRC???????????????? 1452
20151127 1803 518 $01M Lxx Jeloya,NOR???????????????? 1578
20151127 1807 518 $01L LGQ Rogaland,NOR?????????????? 1484
20151127 1820 518 $03O 9HD Malta,MLT?????????????????? 1165
20151127 1840 518 $01O GPK Portpatrick,SCT??????????? 1492
20151127 1920 518 $01U ESA Talinn,EST???????????????? 1846
20151127 1953 518 $03X EAV Cabo de la Nao,ESP????????? 1059
20151127 1957 518 $02D EAR Coruna,ESP???????????????? 1434
20151127 2114 518 $01H SAH Bjuroklubb,SWE???????????? 2237
20151127 2130 518 $03J LZW Varna,BUL?????????????????? 1440
20151127 2154 518 $03M 5BA Cyprus,CYP????????????????? 2290
20151127 2229 518 $03P 4XO Haifa,ISR?????????????????? 2610
20151127 2239 518 $01Q EJM Malin Head,IRL???????????? 1625
20151127 2305 518 $02R CTA Penalva,POR??????????????? 1706
20151127 2329 518 $09V SUK Quseir,EGY????????????????? 3070
20151128 0000 518 $03A UDN Novorossiysk,RUS?????????? 2213
20151128 0118 518 $01I SAS Varberg,SWE???????????????? 1382
20151128 0230 518 $02P CTQ Porto Santo,MDR??????????? 2553
20151128 0410 518 $03B 7TA Alger,ALG?????????????????? 1124
```

```
20151128 0500 518 $02G EAC Tarifa,ESP???????????????? 1615
20151128 0549 518 $01L LGQ Rogaland,NOR?????????????? 1484
20151128 0613 518 $01D OXJ Torshavn,FRO?????????????? 2134

YYYYMMDD HHMM KHz ID? CALL STATION,COUNTRY??????????? DIST (Km)
-----------------------------------------------------------------
20151127 1754 490 $03L YQV Constanta,ROM?????????????? 1513
20151127 1801 490 $03M EAV Cabo de la Nao,ESP????????? 1059
20151127 1830 490 $03P SVK Kerkyra,GRC???????????????? 1048
20151127 1840 490 $03Q SVH Irakleion,GRC?????????????? 1770
20151127 1850 490 $03R SVL Limnos,GRC????????????????? 1452
20151127 1916 490 $02T EAC Tarifa,ESP???????????????? 1615
20151127 2013 490 $03B TAH Istanbul,TUR?????????????? 1598
20151127 2020 490 $03C TAN Izmir,TUR????????????????? 1600
20151127 2048 490 $02E FRC Corsen,FRA????????????????? 1174
20151127 2100 490 $02G CTA Penalva,POR???????????????? 1706
20151127 2143 490 $01K TFA Grindavik,ISL?????????????? 2861
20151127 2320 490 $01U GCC Cullercoats,ENG??????????? 1333
20151127 2340 490 $02W EAR Coruna,ESP????????????????? 1434
20151127 2353 490 $01C GPK Portpatrick,SCT??????????? 1492
20151128 0007 490 $02A EAL Las Palmas,CNR???????????? 2837
20151128 0359 490 $01A EJM Malin Head,IRL???????????? 1625
```

(http://www.getpostbox.com)

11723. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-28 12:19:05 UTC
From: david
Topic: 9398 Message: 11723

Hello All,

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 28, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151127 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151127 1814 490 $03N IGS Piombino,ITA 1833
20151127 1902 490 $03S FRL La Garde,FRA 1635
20151127 2100 490 $02G CTA Penalva,POR 1946
20151127 2121 490 $03I ICH La Maddalena,ITA 1949
20151127 2154 490 $03L YQV Constanta,ROM 2718
20151127 2154 490 $03M EAV Cabo de la Nao,ESP 1955
20151127 2211 490 $03N IGS Piombino,ITA 1833
20151127 2234 490 $03P SVK Kerkyra,GRC 2586
20151127 2240 490 $03Q SVH Irakleion,GRC 3277
20151127 2303 490 $02G CTA Penalva,POR 1946
20151127 2306 490 $03S FRL La Garde,FRA 1635
20151127 2313 490 $02T EAC Tarifa,ESP 2211
20151128 0020 490 $03C TAN Izmir,TUR 3046
20151128 0100 490 $02G CTA Penalva,POR 1946
20151128 0128 490 $03I ICH La Maddalena,ITA 1949
20151128 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151128 0211 490 $03N IGS Piombino,ITA 1833
20151128 0423 490 $02J CTH Sao Miguel,AZR 2520
20151128 0436 490 $02M CTQ Porto Santo,MDR 2680
20151128 0600 490 $03M EAV Cabo de la Nao,ESP 1955

20151127 1920 518 $03U IQM Mondolfo,ITA 1879
20151127 1928 518 $01U ESA Talinn,EST 1789
20151127 1933 518 $03X EAV Cabo de la Nao,ESP 1955
20151127 1949 518 $03W FRL LaGarde,FRA 1635
20151127 2018 518 $19B LGP Bodo,NOR 1624
20151127 2050 518 $02F CTH Sao Miguel,AZR 2520
20151127 2126 518 $02I EAL Las Palmas,CNR 3183
20151127 2154 518 $03L SVL Limnos,GRC 2846
20151127 2223 518 $03O 9HD Malta,MLT 2686
20151127 2230 518 $02P CTQ Porto Santo,MDR 2680

```
20151127 2244 518 $03Q 9AS Split,HRV 2095
20151127 2256 518 $03R ICH La Maddalena,SA,ITA 1949
20151127 2305 518 $02R CTA Penalva,POR 1946
20151127 2320 518 $03U IQM Mondolfo,ITA 1879
20151127 2334 518 $03V ICI Sellia Marina,ITA 2495
20151127 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151128 0016 518 $19B LGP Bodo,NOR 1624
20151128 0020 518 $19C LGV Vardo,NOR 2371
20151128 0050 518 $02F CTH Sao Miguel,AZR 2520
20151128 0230 518 $02P CTQ Porto Santo,MDR 2680
20151128 0250 518 $02R CTA Penalva,POR 1946
20151128 0253 518 $03R ICH La Maddalena,SA,ITA 1949
20151128 0320 518 $03U IQM Mondolfo,ITA 1879
20151128 0343 518 $03W FRL LaGarde,FRA 1635
20151128 0352 518 $03X EAV Cabo de la Nao,ESP 1955
20151128 0412 518 $19C LGV Vardo,NOR 2371
20151128 0424 518 $02R CTA Penalva,POR 1946
20151128 0451 518 $02F CTH Sao Miguel,AZR 2520
20151128 0524 518 $02I EAL Las Palmas,CNR 3183
20151128 0652 518 $02R CTA Penalva,POR 1946
```

Best Wishes
David, GM8XBZ

11724. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-28 12:38:43 UTC
From: dl4ybp@...
Topic: 7241 Message: 11724

Hi all,

Novorossiysk unusually often. Alexandria as well.

73 and have a nice weekend.
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Perseus V5alpha, bandwdth ca. 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151127 1630 518 $03D TAH Istanbul,TUR 1933 (6 messages)
20151127 1710 518 $03H SVH Irakleion,GRC 2334 (8 msg)
20151127 1723 518 $03I TAN Izmir,TUR 2084
20151127 1733 518 $03J LZW Varna,BUL 1713
20151127 1746 518 $03K SVK Kerkyra,GRC 1657
20151127 1751 518 $03L SVL Limnos,GRC 1917
20151127 1827 518 $03O 9HD Malta,MLT 1924
20151127 2011 518 $03A UDN Novorossiysk,RUS 2290 (5x) very unusual
20151127 2034 518 $00~ UNID = Istanbul 0
20151127 2114 518 $01H SAH Bjuroklubb,SWE 1522
20151127 2130 518 $03J LZW Varna,BUL 1713 (9x)
20151127 2142 518 $03K SVK Kerkyra,GRC 1657 (6x)
20151127 2154 518 $03L SVL Limnos,GRC 1917
20151127 2227 518 $03O 9HD Malta,MLT 1924
20151127 2234 518 $03P 4XO Haifa,ISR 3060
20151127 2334 518 $03V ICI Sellia Marina,ITA 1619 (4x)
20151127 2354 518 $01X TFA Grindavik,ISL 2186
20151128 0034 518 $02D EAR Coruna,ESP 1612
20151128 0110 518 $03H SVH Irakleion,GRC 2334 (9x)
20151128 0130 518 $03J LZW Varna,BUL 1713 (8x)
20151128 0143 518 $03K SVK Kerkyra,GRC 1657 (3x)
20151128 0208 518 $03J LZW Varna,BUL 1713
20151128 0211 518 $03N SUH = Ismailia) 2917 Identified as Alexandria
20151128 0211 518 $03N SUH Alexandria,EGY 2917

20151128 0212 518 $00A UNID All Unids = Alexandria 0
20151128 0213 518 $00A UNID with wrongly spelled header 0
20151128 0214 518 $00A UNID 0
20151128 0215 518 $00A UNID 0
20151128 0216 518 $00A UNID 0
20151128 0217 518 $00L UNID 0

20151128 0219 518 $00L UNID 0

20151128 0228 518 $00? UNID = Malta 0
20151128 0229 518 $03P 4XO Haifa,ISR 3060 (4x)
20151128 0334 518 $03V ICI Sellia Marina,ITA 1619
20151128 0431 518 $03D TAH Istanbul,TUR 1933

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

<19:55:44> ZCZC _E3
<19:55:45> GREENLRND VIZ GRINDLVIQE
<19:55:49> 2717005UOC NOV _WPQT

Ismailia I guess
<23:50:36> _A___WC_ZCZCNWA56
<23:50:42> 191943 UTC NOV 15_8
<23:50:46> CANCUL AV_RNAV TMULON _YRRXQTQWWE
<23:50:52> ___W
<23:50:53>
<23:50:53> UFFM
<23:51:12> NNNN
LZCZCUX_ 87
<23:51:15> NAVAREA IX _RQYXQTM
<23:51:18> RED SEA
<23:51:19> GULF O_ SUEZ
<23:51:21> CHART B.A NO:234

11725. Navtex log from Antwerp,BEL 20151128

Yahoo group: navtexdx (2015)
Date: 2015-11-28 16:12:51 UTC
From: Dirk Claessens
Topic: 11725 Message: 11725

```
Hi all,
Log over 1500km.
Nothing from the north at all...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.07.23N 04.28.03E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151127 1920 518 $01U ESA Talinn,EST 1544
20151127 1956 518 $01X TFA Grindavik,ISL 2114
20151127 2051 518 $02F CTH Sao Miguel,AZR 2777
20151127 2113 518 $03H SVH Irakleion,GRC 2455
20151127 2130 518 $03J LZW Varna,BUL 1927
20151127 2144 518 $03K SVK Kerkyra,GRC 1748
20151127 2154 518 $03L SVL Limnos,GRC 2074
20151127 2222 518 $03O 9HD Malta,MLT 1911
20151127 2229 518 $03P 4XO Haifa,ISR 3234
20151127 2305 518 $02R CTA Penalva,POR 1744
20151127 2335 518 $03V ICI Sellia Marina,ITA 1665
20151127 2353 518 $01X TFA Grindavik,ISL 2114
20151128 0050 518 $02F CTH Sao Miguel,AZR 2777
20151128 0229 518 $03P 4XO Haifa,ISR 3234
20151128 0319 518 $01U ESA Talinn,EST 1544
20151128 0410 518 $03B 7TA Alger,ALG 1642
20151128 0800 518 $01X TFA Grindavik,ISL 2114
```

11726. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-11-29 07:42:45 UTC
From: carlo-studiopini&associati
Topic: 8939 Message: 11726

Hi all, my log last night over 1500 Km.
Regards.
Carlo Alberto IW5CAO

carlo alberto pini - iw5cao - vicchio, near
florence - italy - jn53rw
rtx ts 570d - antenna loop homemade + lz1aq

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151128 1759 518 $01L LGQ Rogaland,NOR 1663
20151128 1805 518 $01M Lxx Jeloya,NOR 1729
20151128 1807 518 $03M 5BA Cyprus,CYP 2095
20151128 1810 518 $09X SUZ Ismailia,EGY 2358
20151128 1810 518 $03N SUH Alexandria,EGY 2153
20151128 1829 518 $03P 4XO Haifa,ISR 2410
20151128 1928 518 $09V SUK Quseir,EGY 2858
20151128 2000 518 $03A UDN Novorossiysk,RUS 2091
20151128 2023 518 $03C UTT Odessa,UKR 1510
20151128 2051 518 $03F TAL Antalya,TUR 1817
20151128 2055 518 $03E TAF Samsun,TUR 2047
20151128 2100 518 $01G GCC Cullercoats,ENG 1542
20151128 2111 518 $01Q EJM Malin Head,IRL 1839
20151128 2116 518 $01I SAS Varberg,SWE 1523
20151129 0030 518 $02D EAR Coruna,ESP 1587
20151129 0053 518 $02F CTH Sao Miguel,AZR 3155
20151129 0100 518 $02G EAC Tarifa,ESP 1670
20151129 0111 518 $03H SVH Irakleion,GRC 1560
```

RAW LOG

```
---
20151129 0053 518 $02F CTH Sao Miguel,AZR 3155
2015-11-29 00:53:59 41> ZCZC FA06
2015-11-29 00:54:02 45> CENCOMARACORES
2015-11-29 00:54:04 49> 230150 UTC NOV 15
2015-11-29 00:54:08 39> NAV WARNING NR 2468/15
2015-11-29 00:54:09 38> PORTUGAL
2015-11-29 00:54:13 42> MRCC LISBON INMARSAT C
2015-11-29 00:54:17 42> ERMINAL INOPERATIVE UNTIL
2015-11-29 00:54:20 40> FURTHER NOTICE
2015-11-29 00:54:22 36> ALTERNATIVE EMERGENC~
2015-11-29 00:54:25 33> CONTACTS:
2015-11-29 00:54:28 36> TEL: ZETQ WQR RPQ OTP X
2015-11-29 00:54:32 29> FAX: ZETQ WQR RPQ OTR
2015-11-29 00:54:36 25> NAV. WARNING NR 2403/15
```

```
2015-11-29 00:54:38 20> CANCEL~D~.
2015-11-29 00:54:38 20>
2015-11-29 00:54:38 20>
2015-11-29 00:54:38 20> 0
2015-11-29 00:54:38 20>
2015-11-29 00:54:40 19>
2015-11-29 00:54:40 19>
2015-11-29 00:54:40 19>
2015-11-29 00:54:41 15> NNN~
2015-11-29 01:00:13 76> ~{}
```

11727. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-29 08:59:05 UTC
From: Roelof Bakker
Topic: 70 Message: 11727

Hello all,

The Kyoto Dst is still jumping up and down a little, which has a major effect on propagation. Last night the K-index went up to 5 for a short time. Solar flux has dropped below 100, which is good.

The path to Port Caladonia, was only open around 06.30 UTC and weak. San Juan, Puerto Rico, was even weaker, so it was no surprise that NMR did not make it.

I found two decodes from SUH, Alexandria, EGY, with a proper header! The rest was still rubbish.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151128 1730 490 $02W EAR Coruna,ESP 1283
20151128 1743 490 $01K TFA Grindavik,ISL 2045
20151128 1754 490 $03L YQV Constanta,ROM 2027
20151128 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151128 1810 490 $03N IGS Piombino,ITA 1087
20151128 1829 490 $03P SVK Kerkyra,GRC 1821
20151128 1841 490 $03Q SVH Irakleion,GRC 2529
20151128 1851 490 $03R SVL Limnos,GRC 2147
20151128 2012 490 $03B TAH Istanbul,TUR 2205
20151128 2100 490 $02G CTA Penalva,POR 1735
20151128 2120 490 $03I ICH La Maddalena,ITA 1228
20151128 2130 490 $02J CTH Sao Miguel,AZR 2736
20151128 2346 490 $03W ICI Sellia Marina,ITA 1735
20151129 0008 490 $02A EAL Las Palmas,CNR 2964
20151129 0421 490 $03C TAN Izmir,TUR 2309
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151128 1553 518 $01X TFA Grindavik,ISL 2045
20151128 1713 518 $01H SAH Bjuroklubb,SWE 1756
20151128 1722 518 $03I TAN Izmir,TUR 2309
20151128 1742 518 $03K SVK Kerkyra,GRC 1821
20151128 1750 518 $03L SVL Limnos,GRC 2147
20151128 1811 518 $03N SUH Alexandria,EGY 3121
20151128 1824 518 $03O 9HD Malta,MLT 1976
20151128 1829 518 $03P 4XO Haifa,ISR 3307
20151128 1920 518 $01U ESA Talinn,EST 1560
20151128 1936 518 $09V SUK Quseir,EGY 3829
20151128 2020 518 $19B LGP Bodo,NOR 1839
20151128 2023 518 $19C LGV Vardo,NOR 2527
20151128 2032 518 $03D TAH Istanbul,TUR 2205
20151128 2050 518 $03F TAL Antalya,TUR 2706
```

20151128 2051 518 $02F CTH Sao Miguel,AZR 2736
20151128 2128 518 $02I EAL Las Palmas,CNR 2964
20151128 2132 518 $03J LZW Varna,BUL 1997
20151128 2211 518 $03N SUH Alexandria,EGY 3121
20151128 2332 518 $03V ICI Sellia Marina,ITA 1737

20151128 2211 518 $03N SUH Alexandria,EGY 3121
2015-11-28 22:11:35> ZCZC NA 26
2015-11-28 22:11:38> NAVAREA III 423/15.
2015-11-28 22:11:41> MED SEA,EGYPT
2015-11-28 22:11:42> ABU QIR
2015-11-28 22:11:46> CHART B.A NO:2681,M 16
2015-11-28 22:11:50> 1-FM:EAFMS:ALEX
2015-11-28 22:11:52> SUH ON 27 NOV 15.
2015-11-28 22:11:56> THE AREA BONDED BY THE
2015-11-28 22:12:00> FOLLOWING POSNS IS PROHIBITED
2015-11-28 22:12:06> FOR NAVIGATION FM:0700 TO 1300 UTC.
2015-11-28 22:12:09> ON 29 NOV 15.
2015-11-28 22:12:13> 31-27.8 N 030-6.4 E
2015-11-28 22:12:16> 31-20.9 N 030~6.4 E
2015-11-28 22:12:19> 31-21.4 N 029-53 E
2015-11-28 22:12:23> 31-14.1 N 029-53 E
2015-11-28 22:12:29> 2-CANCEL THIS MSG 291400 UTC NOV 15.
2015-11-28 22:12:30> NNNN

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11728. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-11-29 10:09:27 UTC
From: dl4ybp@...
Topic: 7241 Message: 11728

Hi all,

Novorossiysk again here and also the Egyptian stations surprisingly often.

73 and have a nice Sunday.
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Perseus V5alpha, bandwdth ca. 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151128 1745 518 $03K SVK Kerkyra,GRC 1657 5 messages
20151128 1750 518 $03L SVL Limnos,GRC 1917
20151128 1824 518 $03O 9HD Malta,MLT 1924 3 msg
20151128 1951 518 $04W OXI Nuuk,GRL 3610

The reception begins with 3W LaGarde and then continues with 1X Grindavik, however without header.
YaND interprets this logically as 4W Nuuk. One of the funny surprises. Then comes Grindavik with 4
clear transmissions.

2015-11-28 19:51:32> ZCZC WB89
2015-11-28 19:51:36> 281949 UTC NOV 15
2015-11-28 19:51:41> WARNING ON NW OF METAREA 3
2015-11-28 19:51:43> METEO-FRANCE
2015-11-28 19:51:53> WARNING NR 307, SATURDAY 28 NOVEMBER 2015 AT 1935 UTC
2015-11-28 19:51:54>
2015-11-28 19:52:02> GENERAL SYNOPSIS, SATURDAY 28 AT 12 UTC.
2015-11-28 19:52:13> LOW 1010 OVER CORSICA, MOVING SOUTHEAST AND FILLING, EXPECTED 1020 IN
2015-11-28 19:52:25> SOUTH OF TYRRHENIAN SEA TOMORROW MIDDAY. NEW SHALLOW LOW EXPECTED
2015-11-28 19:52:35> 1020 AT SAME TIME OVER EAST COAST OF CORSICA, THEN MOVING SOUTHEAST
2015-11-28 19:52:47> AND FILLING. HIGH PRESSURE AROUND 1025 OVER SPAIN, GRADUALLY BUILDING
2015-11-28 19:52:50> 1035 TOMORROW.
2015-11-28 19:52:51>
2015-11-28 19:52:56> NORTHEAST OF MINORQUE.
2015-11-28 19:53:01> CONTINUING TO 29/03 UTC.
2015-11-28 19:53:05> NORTHWEST 8. GUSTS.
2015-11-28 19:53:06>
2015-11-28 19:53:09> LION.
2015-11-28 19:53:14> CONTINUING TO 29/03 UTC.
2015-11-28 19:53:18> NORTHWEST 8. GUSTS.

```
2015-11-28 19:53:19>
2015-11-28 19:53:21> PROVENCE.
2015-11-28 19:53:28> CONTINUING TO 30/00 UTC AT LEAST.-~~
2015-11-28 19:53:54> ~~~.~{}E
2015-11-28 19:53:57> GALE WARNING FOR:
2015-11-28 19:53:59> APUTITEEQ:
2015-11-28 19:54:02> NORTHNORTHEAST 23.
2015-11-28 19:54:04> KULUSUK:
2015-11-28 19:54:06> NORTH 20.
2015-11-28 19:54:08> TIMMIARMIUT:
2015-11-28 19:54:11> NORTHNORTHWEST 23.
2015-11-28 19:54:14> NUNAP ISUATA KANGIA:
2015-11-28 19:54:17> WESTNORTHWEST 20.
2015-11-28 19:54:21> NUNAP ISUATA KITAA:
2015-11-28 19:54:23> WESTNORTHWEST 20.
2015-11-28 19:54:23>
2015-11-28 19:54:24> NNNN
```

```
20151128 1954 518 $01X TFA Grindavik,ISL 2186 4x
20151128 2032 518 $03D TAH Istanbul,TUR 1933
20151128 2130 518 $03J LZW Varna,BUL 1713 5x
20151128 2142 518 $03K SVK Kerkyra,GRC 1657 3x
20151128 2211 518 $03N SUH Alexandria,EGY 2917
20151128 2234 518 $03P 4XO Haifa,ISR 3060
20151128 2332 518 $03V ICI Sellia Marina,ITA 1619 4x
20151128 2353 518 $01X TFA Grindavik,ISL 2186 3x
20151129 0008 518 $03A UDN Novorossiysk,RUS 2290
20151129 0017 518 $19B LGP Bodo,NOR 1683
20151129 0035 518 $02D EAR Coruna,ESP 1612
20151129 0112 518 $03H SVH Irakleion,GRC 2334 6x
20151129 0130 518 $03J LZW Varna,BUL 1713 9x
20151129 0145 518 $03K SVK Kerkyra,GRC 1657
20151129 0228 518 $00? UNID = Alexandria without header
20151129 0229 518 $03P 4XO Haifa,ISR 3060
20151129 0333 518 $03V ICI Sellia Marina,ITA 1619 4x
20151129 0400 518 $01X TFA Grindavik,ISL 2186
20151129 0433 518 $03D TAH Istanbul,TUR 1933
```

```
Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95
```

```
Almost nothing to add.
```

```
<18:28:33>
<18:29:12> _AZCZCVPA__W
<18:29:22> WI DOV 2015 18_30 UTC
<18:29:26> RCC-HAIFA
<18:29:28> NAVAREA
<18:29:29> III_0003_9
```

<18:29:31>

11729. REU NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-11-29 11:45:46 UTC
From: denno9@...
Topic: 11729 Message: 11729

Hello all, this is my first log for over 18 months.I have moved about 1000km South to the Languedoc region of France.Nothing exciting logged in terms of DX but as yet I have no idea what my location and set-up can produce - all part of the fun!
Best wishes
Dryden F4VRG ex G4ISP
QTH Neffies JN13PM
RX Lowe HF150 Antenna PA0RDT Miniwhip S/W YaND 6.4
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151128 2025 518 $01L LGQ Rogaland,NOR 1660
20151128 2040 518 $01E GNI Niton,ENG 832
20151128 2120 518 $03I TAN Izmir,TUR 2019
20151128 2144 518 $03K SVK Kerkyra,GRC 1421
20151128 2220 518 $01O GPK Portpatrick,SCT 1386
20151128 2225 518 $03O 9HD Malta,MLT 1299
20151128 2241 518 $03Q 9AS Split,HRV 1047
20151128 2250 518 $03R ICH La Maddalena,SA,ITA 562
20151128 2312 518 $01T OST Ostend,BEL 857
20151128 2320 518 $03U IQM Mondolfo,ITA 789
20151128 2332 518 $03V ICI Sellia Marina,ITA 1235
20151128 2351 518 $03W FRL LaGarde,FRA 182
20151128 2353 518 $03X EAV Cabo de la Nao,ESP 594
20151129 0008 518 $02A FRC Corsen,FRA 849
20151129 0031 518 $02D EAR Coruna,ESP 939
20151129 0101 518 $02G EAC Tarifa,ESP 1110
20151129 0107 518 $01G GCC Cullercoats,ENG 1325
20151129 0111 518 $03H SVH Irakleion,GRC 2128
20151129 0230 518 $01P PBK Den Helder,HOL 1054
20151129 0300 518 $01S DDH47 Pinneberg,DEU 1224

RAW LOG

20151128 2025 518 $01L LGQ Rogaland,NOR 1660
2015-11-28 20:25:43> ZCZC LB41
2015-11-28 20:25:47> 282004 UTC NOV 15
2015-11-28 20:25:52> NORWEGIAN GALE WARNING NO. 668
2015-11-28 20:25:56> AANA-SIRA - KARMOEY
2015-11-28 20:26:07> WEST OCCASIONALLY NEAR GALE FORCE 7, SUNDAY EVENING INCREASING WEST GALE FORC
2015-11-28 20:26:08> E 8.
2015-11-28 20:26:11> KARMOEY - STAD
2015-11-28 20:26:18> WEST AND SOUTHWEST OCCASIONALLY NEAR GALE FORCE 7.
2015-11-28 20:26:22> GERMAN BIGHT AND FISHER
2015-11-28 20:26:31> WEST OCCASIONALLY GALE FORCE 8, SUNDAY EVENING STORM FORCE 10.
2015-11-28 20:26:35> DOGGER AND FORTIES

2015-11-28 20:26:45> WEAT [OCCASIONALLY] GALE FORCE 8, LATE SUNDAY AFTERNOON STORM [FORCE] 10.
2015-11-28 20:26:46> VIKING
2015-11-28 20:26:51> WEST OCCASIONALLY GALE FORCE 8.
2015-11-28 20:26:54> EAST-TAMPEN
2015-11-28 20:27:05> FROM SUNDAY MORNING SOUTHWEST~UP TO GALE FORCE 8, IN THE EVENING DECREASING.
2015-11-28 20:27:06> NNNN

20151128 2040 518 $01E GNI Niton,ENG 832
2015-11-28 20:40:31> ZCZC EE98
2015-11-28 20:40:40> ISSUED BY THE MET OFFICE AT 1900 ON SATURDAY 28 NOVEMBER
2015-11-28 20:40:40>
2015-11-28 20:40:48> GALE WARNINGS: THAMES DOVER WIGHT PORTLAND PLYMOUTH
2015-11-28 20:40:53> BISCAY FITZROY SOLE LUNDY FASTNET
2015-11-28 20:40:53>
2015-11-28 20:40:59> THE GENERAL SITUATION AT MIDDAY
2015-11-28 20:41:07> LOW 100 MILES S OF ICELAND 973 LOSING ITS IDENTITY BY
2015-11-28 20:41:16> MIDDAY TOMORROW.NEW LOW EXP FORTH 982 BY SAME TIME
2015-11-28 20:41:16>
2015-11-28 20:41:19> 24-HR FCSTS
2015-11-28 20:41:19>
2015-11-28 20:41:24> THAMES DOVER WIGHT PORTLAND PLYMOUTH
2015-11-28 20:41:34> W OR SW 7 TO SEV GALE 9. ROUGH OR VERY ROUGH, BECMG HIGH
2015-11-28 20:41:43> IN PLYMOUTH. RAIN OR SQUALLY SHWRS. MOD OR GOOD, OCNL
2015-11-28 20:41:44> POOR
2015-11-28 20:41:44>
2015-11-28 20:41:45> BISCAY
2015-11-28 20:41:55> W 5 TO 7, OCNL GALE 8 IN N, BUT DECR 3 OR 4 IN S. ROUGH
2015-11-28 20:42:05> OR VERY ROUGH, BECMG HIGH LATER IN NW. SHWRS. MAINLY GOOD
2015-11-28 20:42:05>
2015-11-28 20:42:08> S FITZROY
2015-11-28 20:42:17> W OR NW 4 OR 5, BECMG VRB 3 OR 4. ROUGH OR VERY ROUGH.
2015-11-28 20:42:19> FAIR. GOOD
2015-11-28 20:42:19>
2015-11-28 20:42:22> N FITZROY
2015-11-28 20:42:32> W OR NW 5 TO 7, INCR GALE 8 AT TIMES. VERY ROUGH OR HIGH.
2015-11-28 20:42:35> RAIN LATER IN N. MOD OR GOOD
2015-11-28 20:42:37>
2015-11-28 20:42:39> SOLE LUNDY FASTNET
2015-11-28 20:42:48> W OR SW 7 TO SEV GALE 9. VERY ROUGH OR HIGH. RAIN OR
2015-11-28 20:42:56> SQUALLY SHWRS. MOD OR POOR, OCNL GOOD
2015-11-28 20:42:56>
2015-11-28 20:42:59> OUTLOOK FLW 24 HOURS:
2015-11-28 20:43:03> GALES ARE EXP IN ALL AREAS
2015-11-28 20:43:04> NNNN

20151128 2120 518 $03I TAN Izmir,TUR 2019
2015-11-28 21:20:03> ZCZC IB57

2015-11-28 21:20:07> 282120 UTC NOV 15
2015-11-28 21:20:09> IZMIR TURK RADIO
2015-11-28 21:20:12> GALE WARNINGS
2015-11-28 21:20:17> VALID FROM 282120 TO 292120 UTC
2015-11-28 21:20:22> A 1008 MB FRONTAL LOW OVER
2015-11-28 21:20:26> AEGEAN MOVING TO EASTWARD
2015-11-28 21:20:29> WEST OR SOUTWEST WINDS
2015-11-28 21:20:33> EXPECTED RO REACH GALE
2015-11-28 21:20:38> FORCE 7 [BEAUFORT] IN SOUTH
2015-11-28 21:20:41> AEGEAN AND JASON
2015-11-28 21:20:45> STATE OF SEA VERY ROUGH
2015-11-28 21:20:47> TO HIGH
2015-11-28 21:20:47>
2015-11-28 21:20:48> NNNN

20151128 2144 518 $03K SVK Kerkyra,GRC 1421
2015-11-28 21:44:30> ZCZC KA69
2015-11-28 21:44:34> 211230 UBC OC~Z 15
2015-11-28 21:44:38> [KERKYRA] RADIO NAVWARN 178/15
2015-11-28 21:44:42> [NORTH] IONIO SE A
2015-11-28 21:44:44> LANTIPA~OI [ISLANDS]
2015-11-28 21:44:49> OVOROS CAPE LIGHT 39~08,5N 020-15E
2015-11-28 21:44:52> UNLIT
2015-11-28 21:44:53> NNNN

20151128 2220 518 $01O GPK Portpatrick,SCT 1386
2015-11-28 22:20:24> ZCZC OE82
2015-11-28 22:20:25>
2015-11-28 22:20:28> EXTENDED OUTLOOK
2015-11-28 22:20:30> MONDAY TO THURSDAY
2015-11-28 22:20:39> ISSUED BY THE MET OFFICE, ON BEHALF OF THE COASTGUARD AND
2015-11-28 22:20:45> MARITIME AGENCY, AT 282300 UTC
2015-11-28 22:20:45>
2015-11-28 22:20:45>
2015-11-28 22:20:53> THROUGH MONDAY EVENING AND TUESDAY AN AREA OF HIGH
2015-11-28 22:21:01> PRESSURE WILL REMAIN CENTRED OVER IBERIA AND CENTRAL
2015-11-28 22:21:11> EUROPE. A FRONTAL LOW IN THE SERN N SEA WILL QCKY MIGRATE
2015-11-28 22:21:20> INTO EERN EUROPE. A DEEP AREA OF LOW PRESSURE 950 WILL
2015-11-28 22:21:27> BECOME CENTRED NEAR ICELAND LATER TUESDAY WITH ANOTHER
2015-11-28 22:21:37> CENTRE 976 NEAR FAEROES. A SIMILAR PRESSURE PATTERN WILL
2015-11-28 22:21:45> PERSIST THROUGH WEDNESDAY WITH A DEEP LOW NEAR ICELAND
2015-11-28 22:21:54> AND HIGH PRESSURE OVER EUROPE. THEN ON THURSDAY AN AREA
2015-11-28 22:22:02> OF LOW PRESSURE WILL RUN ACROFS SERN BRITAIN. STRG TO
2015-11-28 22:22:10> GALE WINDS ARE FCSE IN AGL SEAVAREAS ON MOND~Y~AV~NIG
2015-11-28 22:22:19> AND TUESDAS~~I~~ ~E~{}FORI~ BII~~~ 573`$-4 ~
2015-11-28 22:22:36> ~~1-~~,~ ~7~~{}UX~SM~S~B~R~KU~~USKSASF~ ~
2015-11-28 22:22:38>
2015-11-28 22:22:43> A~I~U~~P~UC~~{}F COMMUNICATION ARE
2015-11-28 22:22:48> E-~.-8):RCCMALTA(AT)GOV.MT

2015-11-28 22:22:53> TEL NO: +(356)22494202
2015-11-28 22:22:53> NNNN

20151128 2225 518 $03O 9HD Malta,MLT 1299
2015-11-28 22:25:58> ZCZC OA96
2015-11-28 22:26:27> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEAN
SEA-LIB~~H~~A~~{}UTION~~ANZ ~OC
2015-11-28 22:26:36> ITS OW~ SAFET~COO GE IN~O ~N~TA~TU~STHVNUA~~S [COAST] [STATIONS]
2015-11-28 22:26:49> ~O REC~PV AAF~~B~ACKLINE.THE SHIPS WILL SEND POSN,COURSE,ETA AT DEST
PORT,CAR
2015-11-28 22:27:01> GO AND NAME OF SHIP AGENT.THIS INFO SHOULD BE FORWARED 72 HRS BEFORE
INBOUND
2015-11-28 22:27:13> AREA AND MUST BE REPORTED DAILY AT NOON. PLS REPORT TO MARITIME
TRANSPORT AUT
2015-11-28 22:27:14> HORITY.
2015-11-28 22:27:27> NAME:OMAR A OMAR D PFSO,PHONE:+218925542024,FAX:+218087627623539,
E-MAIL:OMAR
2015-11-28 22:27:30> 16588(AT)GMAIL.
2015-11-28 22:27:30> :9.,
2015-11-28 22:27:32> OA
2015-11-28 22:27:44> NAME:~OWAMED F~C~ABSUIAATQ M~R~T~~E~DE~~ATMRNT#~H~~E: ZWQIOWWWOW~QWN
FAM: Z
2015-11-28 22:27:54> WQIPIUYWUYWETEON E~~AI~: MF(NNE~~CORE~LU~~Q~~KKALQ~LGMAIL.COM
2015-11-28 22:27:56> NNNN

20151128 2241 518 $03Q 9AS Split,HRV 1047
2015-11-28 22:41:49> ZCZC QA51
2015-11-28 22:41:52> 101440 UTC NOV
2015-11-28 22:41:57> SPLITRADIO/9AS NAV WNG NUMBER 220/15
2015-11-28 22:42:04> N-ERN ADRIATIC - ISTRA, CHART: QPPAQT
2015-11-28 22:42:04>
2015-11-28 22:42:15> ISTRA, WEST COAST, FROM NOWEMBER 11TH TO THE NEXT NOTICE SURVEY WITH
R/S PALA
2015-11-28 22:42:19> GRUZA BETWEEN POSITIONS:
2015-11-28 22:42:20>
2015-11-28 22:42:25> A) RT EP RWMRRT N - PQE WU TPMEIE E
2015-11-28 22:42:32> B) RT EP RRMTOU N - PQE EP EWMIUT E
2015-11-28 22:42:37> C) RT QO PYMPRQ N - PQE WI POMWWQ E
2015-11-28 22:42:43> D) RT QO POMYWQ N - PQE EE PUMPTP E
2015-11-28 22:42:43>
2015-11-28 22:42:51> NAVIGATION IN RADIUS 0.3 MILE FROM SHIP PROHIBITED.
2015-11-28 22:42:52>
2015-11-28 22:42:52> NNNN

20151128 2250 518 $03R ICH La Maddalena,SA,ITA 562
2015-11-28 22:50:36> ZCZC RA71
2015-11-28 22:50:38> 282250 UTC NOV 15
2015-11-28 22:50:42> LA MADDALENA RADIO

2015-11-28 22:50:42>
2015-11-28 22:50:47> COASTAL WARNING NR. WQRXQT NOV 27
2015-11-28 22:50:53> EASTERN SARDINIA - SAN LORENZO CAPE.
2015-11-28 22:51:03> DURING THE MONTH OF DECEMBER 2015 MILITARY EXERCISES IN FOLLOWING
2015-11-28 22:51:09> DAYS AND AREAS (DATUM WGS 84):
2015-11-28 22:51:16> DAYS 01-02-03-04-07-09-10-11-14-15-16-17-18-21-22-23-24
2015-11-28 22:51:24> FROM 07.00 AM L.T. TILL 07.00 PM L.T.:
2015-11-28 22:51:26> - ZONE 1 A :
2015-11-28 22:51:31> A) EO ERSPU N - PPO EISPP E,
2015-11-28 22:52:04> B) EO ERSPU N ~ ~P~~~Q~{}WUS~TN ~~~~9~=`~{}NB) RP PPSPP N - PQP EPSPP
TE~5~C~
2015-11-28 22:52:21>
~~~{}HNZ~H~~BNABXGPGGBHLBCBGXGOGGPGGBHN~~H~~BNABK~Q~GXXBHLBCBG~9,-1($?#~~H~~~
2015-11-28 22:52:29> NABKXQE~B LBCBG~9,-1($?#~~H~~ONABKXQ{}N - PPO RQSEE E,
2015-11-28 22:52:35> H) EO ERSPU N - PPO RQSEE E,
2015-11-28 22:52:40> I) EO ERSPU N - PPO EISPP E,
2015-11-28 22:52:45> L) EO EISPP N - PPO EISPP E,
2015-11-28 22:52:50> M) RP PPSPP N - PQP PPSPP E.
2015-11-28 22:53:00> IN THE ABOVE MENTIONED AREAS 1-A AND 1-B, PARTS WITHIN THE LIMITS
2015-11-28 22:53:11> TERRITORIAL WATERS ARE FORBIDDEN TO NAVIGATION, STOPPING, ANCHORAGE,
2015-11-28 22:53:20> FISHING AND RELATED ACTIVITIES. REMAINING PARTS OF AREAS, OUT OF
2015-11-28 22:53:27> TERRITORIAL WATERS, ARE DECLARED DANGEROUS.
2015-11-28 22:53:30> SHIPS BEWARE.
2015-11-28 22:53:30> NNNN

20151128 2312 518 $01T OST Ostend,BEL 857
2015-11-28 23:12:37> ZCZC TA39
2015-11-28 23:12:39> 271318 UTC NOV
2015-11-28 23:12:43> OOSTENDERADIO NX 455/15
2015-11-28 23:12:49> APPROACH WESTERSCHELDE/VAARGEUL 1
2015-11-28 23:12:52> LIGHTBUOY VG4,
2015-11-28 23:12:56> 51-25.50N 002-52.92E
2015-11-28 23:13:01> 55 DGRS, QPTP M OFF STATION.
2015-11-28 23:13:05> CANCEL NX 419/15.
2015-11-28 23:13:06> NNNN

20151128 2320 518 $03U IQM Mondolfo,ITA 789
2015-11-28 23:20:34> ZCZC UA67
2015-11-28 23:20:38> 282320 UTC NOV 15
2015-11-28 23:20:39> MONDOLFO RADIO
2015-11-28 23:20:41>
2015-11-28 23:20:47> COASTAL WARNING 525/15 NOV 13 KR REPETITION)
2015-11-28 23:20:51> SOUTHERN ADRIATIC SEA.
2015-11-28 23:20:58> SIGHTED OCEANOGRAPHIC BUOY E2M3A, IN POSITION:
2015-11-28 23:21:06> - RQ EPMIQTN - PQI PRMTOQE, IS SWITCHED OFF.
2015-11-28 23:21:10> TRANSIT SHIPS BEWARE.
2015-11-28 23:21:11> NNNN
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20151128 2332 518 $03V ICI Sellia Marina,ITA 1235
2015-11-28 23:32:47> ZCZC VA38
2015-11-28 23:32:49> 282330 UTC NOV 15
2015-11-28 23:32:52> SELLIA MARINA RADIO
2015-11-28 23:32:53>
2015-11-28 23:32:58> COASTAL WARNING NR. IPUXQT NOV 26
2015-11-28 23:33:01> SICILY STRAIT ZONE
2015-11-28 23:33:11> FROM 18,00 GMT OF NOVEMBER 26, WPQT UNTIL 08.00 GMT OF NOVEMBER
2015-11-28 23:33:16> 28, WPQT IN AREA BOUNDED BY:
2015-11-28 23:33:21> PARALLELS: ER TPN - EU PPN,
2015-11-28 23:33:26> MERIDIANS: PQT TPE - PQY ETE.
2015-11-28 23:33:33> WILL [CARRY] ~UT TOWED TECHNICAL [EQUIPMENT] AT ~EA.
2015-11-28 23:33:41> ~~`#80- AND~CRAFT IN [TRANSIT] KEEP IAFE DISTANCE AND PAY
2015-11-28 23:33:43> MAXIMUM ATTENTION.
2015-11-28 23:33:45> NNNN

20151128 2351 518 $03W FRL LaGarde,FRA 182
2015-11-28 23:51:07> ZCZC WA56
2015-11-28 23:51:11> 191943 UTC NOV 15
2015-11-28 23:51:16> CANCEL AVURNAV TOULON 644/15
2015-11-28 23:51:17>
2015-11-28 23:51:20> NNNN

20151128 2353 518 $03X EAV Cabo de la Nao,ESP 594
2015-11-28 23:53:31> ZCZC XA96
2015-11-28 23:53:35> 19 QWWW UTC OCT 15
2015-11-28 23:53:37> COASTAL WARNING
2015-11-28 23:53:37>
2015-11-28 23:53:40> NR3496/2015
2015-11-28 23:53:41> IMPORTANT
2015-11-28 23:53:42>
2015-11-28 23:53:48> BALEARES ISLANDS AFRICA ARGELIA N COAST
2015-11-28 23:54:01> OCEANOGRAPHIC RESEARCH BY REMOTE OPERATED VEHICLE (ROV), SURFACING
EACH 6 HOU
2015-11-28 23:54:16> RS, ALONG TRACK BETWEEN ~ALLORIE~~~~A~~{}OIE) AND ALGI~E~S (37-08.33N
003-57.
2015-11-28 23:54:22> 33E), INCLUDING AREA BOUNDED BY:
2015-11-28 23:54:26> 38-56.05N 003-24.41E
2015-11-28 23:54:33> 38-54.91N 004-2~~4~~ E~~~?~
2015-11-28 23:54:38> ~~B ~H~~E H~TTD~NETA R~R~ ~O~~U~
2015-11-28 23:54:54>)~~~=,~4~~{}E AT 28214~ U~C NOV. EW~ ~CANC~L T~I~ MESSAGE30~~145
~~NNOV ~~~
2015-11-29 00:01:03> ~~NN~{}

20151129 0008 518 $02A FRC Corsen,FRA 849
2015-11-29 00:08:23> ZCZC AL43
2015-11-29 00:08:27> 271602 UTC NOV 15
2015-11-29 00:08:28>

2015-11-29 00:08:32> AVURNAV BREST 531/15
2015-11-29 00:08:33>
2015-11-29 00:08:38> IROISE - PIERRES NOIRES
2015-11-29 00:08:40>
2015-11-29 00:08:50> GUNNERY EXERCISES IN `R 157` AND `R 154` AREA BOUNDED BY:
2015-11-29 00:08:51>
2015-11-29 00:09:00> 48 WPNRP N - PPR EUNPP W / RI QPNPP N - PPR EUNPP W
2015-11-29 00:09:01>
2015-11-29 00:09:10> 48 QPNPP N - PPR TENPP W / RI PTNPP N - PPR TENPP W
2015-11-29 00:09:11>
2015-11-29 00:09:21> 48 PTNPP N - PPTAWPNPP W / RI WQNPP N - PPT WPNPP W
2015-11-29 00:09:23>
2015-11-29 00:09:31> 48 WQNPP N - PPR TENPP W / RI QONRR N - PPR TENPP W
2015-11-29 00:09:33>
2015-11-29 00:09:41> 48 QONRR N - PPR RINER W / RI QONRR N - PPR RWNTU W
2015-11-29 00:09:43>
2015-11-29 00:09:53> 48 WPNPQ N - PPR EONTW W / RI WPNRP N - PPR EUNPP W
2015-11-29 00:09:54>
2015-11-29 00:10:10> - EP NOV 2015 C ~ROM 1015 ~TR QQEQ~KUGP~MU~~~~~{}SZ~Z ~
2015-11-29 00:10:16> 28~1~ AT ~~45 ~LT ALGERRADIR
2015-11-29 00:10:24> ~MAR~NE F~R~CA~~I~VFC~~AGE~~AM~~~~{}NIN~VNIL
2015-11-29 00:10:34> GENERAL STATE AND EVOLUTION CYCLONIC OVER THE EAST PART OF THE BASIN
2015-11-29 00:10:42> FORECAST FOR TONIGHT NOVEMBER 28 TO 29 WPQT
2015-11-29 00:10:42>
2015-11-29 00:10:47> SAIDIA ORAN TENES ALGIERS
2015-11-29 00:10:53> WEATHER CLEARS BECOMING MISTY DURING NIGHT
2015-11-29 00:10:56> VISI 2/3 MILES
2015-11-29 00:11:02> WIND NORTHEASTERLY 06/12 KTS
2015-11-29 00:11:05> SEA SLIGHT
2015-11-29 00:11:12> SIGNIFICANT WAVE NORTHEASTERLY LOWER 1 METER
2015-11-29 00:11:19> SWELL NORHEASTERLY LOWER 1 METER
2015-11-29 00:11:19>
2015-11-29 00:11:21> ALGIERS DELLYS JIJEL
2015-11-29 00:11:29> WEATHER CLEARS BECOMING MISTY DURING NIGHT
2015-11-29 00:11:32> VISI 2/3 MILES
2015-11-29 00:11:39> WIND VARIABLE TO NORTHEASTERLY 10/15 KTS
2015-11-29 00:11:46> SEA SLIGHT TO MODERATE TO THE EAST
2015-11-29 00:11:53> SIGNIFICANT WAVE NORTHERLY 1 TO 1.5 [METERS]
2015-11-29 00:11:59> SWEEL NORTHEASTERLY 1 [DETER|METER]
2015-11-29 00:11:59>
2015-11-29 00:12:01> JIJEL ANNABA TABARKA
2015-11-29 00:12:03>
2015-11-29 00:12:06> WEATHER CLOUDY PASSING DOWN
2015-11-29 00:12:10> VISI 2/3 MILES
2015-11-29 00:12:18> WIND WESTERLY TO NORTHWESTERLY 10/15 KTS
2015-11-29 00:12:23> SEA MODERATE TO ROUGH
2015-11-29 00:12:29> SIGNIFICANT WAVE NORTHERLY 2 TO 3 METERS
2015-11-29 00:12:34> SWEEL NORTHERLY 1 METER
2015-11-29 00:12:34>
2015-11-29 00:12:34>

2015-11-29 00:12:40> FURHER OUTLOOK AT 24 HOURS NO CHANGE
2015-11-29 00:12:40>
2015-11-29 00:12:40>
2015-11-29 00:12:40>
2015-11-29 00:12:42> END
2015-11-29 00:12:43>
2015-11-29 00:12:43>
2015-11-29 00:12:43>
2015-11-29 00:12:44> NNNN

20151129 0031 518 $02D EAR Coruna,ESP 939
2015-11-29 00:31:03> ZCZC DA39
2015-11-29 00:31:07> 27 QEEQ UTC NOV 15
2015-11-29 00:31:10> COASTAL WARNING
2015-11-29 00:31:10>
2015-11-29 00:31:12> NR/3741/15
2015-11-29 00:31:13> ROUTINE
2015-11-29 00:31:13>
2015-11-29 00:31:17> SPAIN NW COAST
2015-11-29 00:31:31> GREEN LIGHT BUOY, LATERAL MARK, CYLINDRICAL, ADRIFT,IN VICINITY
43-05.2N 10-4
2015-11-29 00:31:37> 2.4W, AT 271123 UTC NOV 15.
2015-11-29 00:31:37>
2015-11-29 00:31:37>
2015-11-29 00:31:39> NNNN

20151129 0101 518 $02G EAC Tarifa,ESP 1110
2015-11-29 01:01:27> ZCZC GA54
2015-11-29 01:01:30> 16 QIWY UTC NOV 15
2015-11-29 01:01:32> COASTAL WARNING
2015-11-29 01:01:33>
2015-11-29 01:01:35> NR3684/2015
2015-11-29 01:01:37> ROUTINE
2015-11-29 01:01:37>
2015-11-29 01:01:49> ESPANA COSTA NW ESPANA COSTA N ESPANA COSTA E ESPANA COSTA SE ISLAS
BALEARES
2015-11-29 01:02:00> ESPANA COSTA S MAR DE ALBORAN ESTRECHO DE GIBRALTAR ESPANA COSTA SW
ISLAS CAN
2015-11-29 01:02:09> ARIAS - EJERCICIOS - MILITARES - WPQTXQQXQY QRCQ{}ECRT
2015-11-29 01:02:20> SPAIN NW COAST SPAIN N COAST SPAIN E COAST SPAIN SE COAST BALEARES
ISLANDS SP
2015-11-29 01:02:31> AIN S COAST ALBORAN SEA GILBRALTAR STRAIT SPAIN SW COAST CANARIAS
ISLANDS
2015-11-29 01:02:45> SPANISH NAVY EXERCISE MNEX 15 SP AND FLOTEX 15.- FROM 170001 NOV 15 TO
032359
2015-11-29 01:02:59> UTC DEC 15, IN AREA BOUNDED BY PARALLELS 20-00N 53-0~N MERIDIANS
20-00W 10-0
2015-11-29 01:03:00> 0E.
2015-11-29 01:03:14> 1.- FORMAT ALFA.- VESSELS OVER 300 GRT 24 HRS. PRIOR TO ENTERING

EXERCISE ARE
2015-11-29 01:03:31> A CAN SENT IT: VIA WEB REGISTERING IN (HTTPS://ENCOMAR.COVAM.ES),
EMAIL (ADP.
2015-11-29 01:03:45> NCAGSCDR(AT)COVAM.ES) USING FORMAT ALFA EXCELL SHEET AVAILABLE IN
PREVIOUS PA
2015-11-29 01:03:45> GE.
2015-11-29 01:04:01> SHIP NAME / CALL SIGN / FLAG / IMO / MMSI / EMAIL ADDRESS / INMARSAT /
TELEX
2015-11-29 01:04:16> / FA~~~~XESPRESENT QLA~JTHO~ (~~N~~),5,~~~~S~~{}IO~ D
H~KI~KH~~!N~~GEB F~B~EC
2015-11-29 01:04:16> B~
2015-11-29 01:04:30> HHUK~N~~K~~~{}A), ~L~ST PORT ~(A~D).
2015-11-29 01:04:43> ~2.- F~R~AT~BR~VO~.- ~E~SELS~REQUE~TED ~HOULDVSEND ~(~T~~60~ E~ND AT
~18004!
2015-11-29 01:04:44> UTC~XAC
2015-11-29 01:04:47> ~NSHI~I~~MW ~~ ~N~~
2015-11-29 01:04:53> ~~~{}ON ~S ~PNL~~71&$?~)
2015-11-29 01:05:11> ~~~?##.~~G~ ~~OT ~E~T~~~L~~{}IN~ L E~TXE~CISEDX~~
2015-11-29 01:05:12>
2015-11-29 01:05:13> ~~(,4~~!~~~
2015-11-29 01:05:19> ~~~ ~~AU~~~~CWT~J~~Q~~~{}18
2015-11-29 01:05:23> 03 ~F~E~XUTC~~E~ Q1~
2015-11-29 01:05:43>
~~~~~{}GRMZCHF~~ONZN~OZ~VJICMPKE~X~YY~~~OCAH~W~~MW~FX~~~Z~~{}ZUZZOQ~~~
2015-11-29 01:06:01> ~Q~L~{}15 TO 31 DEC 15 N FR~M ~0700~~H B1~:#~~~~?
2015-11-29 01:06:02> 75~~,
2015-11-29 01:06:29> ~INK~~V C~~C~ U~~~{}HIIU~I~~A~~OV~EH~O~~~~~{}WMOE, FOG
HO~N~~NOVERAB~E.
2015-11-29 01:06:30> NNNN

20151129 0107 518 $01G GCC Cullercoats,ENG 1325
2015-11-29 01:07:00> ZCZC GA45
2015-11-29 01:07:02> WZ 1208
2015-11-29 01:07:03>
2015-11-29 01:07:09> ENGLAND, EAST COAST. MUNRO GAS FIELD.
2015-11-29 01:07:09>
2015-11-29 01:07:19> 1. HAWKSLEY WELLHEAD LIGHT BUOY 54-27.6N 002-21.9E, MISSING.
2015-11-29 01:07:21>
2015-11-29 01:07:24> 2. CANCEL WZ 1001 KGA13).
2015-11-29 01:07:24>
2015-11-29 01:07:26> NNNN

20151129 0111 518 $03H SVH Irakleion,GRC 2128
2015-11-29 01:11:08> ZCZC HA51
2015-11-29 01:11:10> 240830 UTC NOV 15
2015-11-29 01:11:15> IRAKLEIO RADIO NAVWARN 515/15
2015-11-29 01:11:16> KITHIRA SEA
2015-11-29 01:11:19> MESSINIAKOS GULF
2015-11-29 01:11:23> KITRIES POINT LIGHT
2015-11-29 01:11:27> 36-55N 022-08E UNLIT
~~~~~

2015-11-29 01:11:28> NNNN

20151129 0230 518 $01P PBK Den Helder,HOL 1054
2015-11-29 02:30:24> ZCZC PE53
2015-11-29 02:30:28> NETHERLANDS COASTGUARD
2015-11-29 02:30:36> METEOROLOGICAL FORECAST NR. TE WOPQQP UTC NOV
2015-11-29 02:30:42> FORECAST DUTCH EEZ ISSUED AT 00:32 UTC 291115
2015-11-29 02:30:47> ALL DISTRICTS WEST TO SOUTHWEST 8
2015-11-29 02:30:47>
2015-11-29 02:30:50> SYNOPSIS
2015-11-29 02:30:59> LOW NORTHEAST OF SCOTLAND IS MOVING EAST. A SECOND LOW, OOQN
2015-11-29 02:31:06> WEST OF IRELAND IS DEEPENING FAST AND IS EXPECTED OVER
2015-11-29 02:31:11> DENMARK, OUPN IN THE EVENING.
2015-11-29 02:31:11>
2015-11-29 02:31:20> FORECAST VALID SUNDAY 03:00 TILL SUNDAY 15:00 UTC
2015-11-29 02:31:20>
2015-11-29 02:31:21> THAMES
2015-11-29 02:31:29> WEST TO SOUTHWEST 6-7, INCREASING 7-8, LATER 8-9.
2015-11-29 02:31:34> OCCASIONAL SHOWERS OR RAIN.
2015-11-29 02:31:45> GOOD, IN PRECIPITATION MODERATE, POSSIBLY POOR.~WAVEHEIGHT 2.5-3.5
METER, INC
2015-11-29 02:31:49> REASING 3.5-4.5 METER.
2015-11-29 02:31:50>
2015-11-29 02:31:50>
2015-11-29 02:31:51> HUMBER
2015-11-29 02:31:58> WEST TO SOUTHWEST 7-8, LATER INCREASING 8-9.
2015-11-29 02:32:03> OCCASIONAL SHOWERS OR RAIN.
2015-11-29 02:32:10> GOOD, IN PRECIPITATION MODERATE, POSSIBLY POOR.
2015-11-29 02:32:19> WAVEHEIGHT 3.0-4.0 METER, LATER INCREASING 4.0-5.0 METER.
2015-11-29 02:32:20>
2015-11-29 02:32:20>
2015-11-29 02:32:23> GERMAN BIGHT
2015-11-29 02:32:29> WEST TO SOUTHWEST 7-8, LATER INCREASING 8-9.
2015-11-29 02:32:34> OCCASIONAL SHOWERS OR RAIN.
2015-11-29 02:32:42> GOOD, IN PRECIPITATION MODERATE, POSSIBLY POOR.
2015-11-29 02:32:51> WAVEHEIGHT 3.5-4.5 METER, LATER INCREASING 4.0-5.0 METER.
2015-11-29 02:32:51>
2015-11-29 02:32:52>
2015-11-29 02:32:53> DOGGER
2015-11-29 02:32:59> WEST TO SOUTHWEST 7-8, LATER INCREASING 9-10.
2015-11-29 02:33:05> OCCASIONAL SHOWERS OR RAIN.
2015-11-29 02:33:12> GOOD, IN PRECIPITATION MODERATE, POSSIBLY POOR.
2015-11-29 02:33:21> WAVEHEIGHT 3.0-4.0 METER, LATER INCREASING 4.0-5.5 METER.
2015-11-29 02:33:21>
2015-11-29 02:33:22>
2015-11-29 02:33:30> FORECAST VALID SUNDAY 15:00 TILL MONDAY 03:00 UTC
2015-11-29 02:33:30>
2015-11-29 02:33:31> THAMES
2015-11-29 02:33:40> WEST TO SOUTHWEST 8-9, VEERING WEST TO NORTHWEST, LATER

2015-11-29 02:33:42> DECREASING 6-7.
2015-11-29 02:33:49> SHOWERS, RISK THUNDERSTORM AND HAIL.
2015-11-29 02:33:56> GOOD, IN PRECIPITATION MODERATE, POSSIBLY POOR.
2015-11-29 02:36:07> WAVEHEIGHT 3.5-4.5 [METERS] DECREASI~~~Q~~~{}P~TKZ~U~I~ MAN X~~~
~~~{}~~

20151129 0300 518 $01S DDH47 Pinneberg,DEU 1224
2015-11-29 03:00:51> ZCZC SA85
2015-11-29 03:00:54> NGC-HAMBURG
2015-11-29 03:00:56> 160700 UTC NOV 15
2015-11-29 03:01:00> NAV. WARN. NO. UYP
2015-11-29 03:01:05> TSS TERSCH~LLING-GERMAN [BIGHT]
2015-11-29 03:01:14> STG/ B` LIGHTBUOF 53-53N 007-00E TEMPORARILY REMOVED.
2015-11-29 03:01:15> ~NNN
~~~

11730. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-11-29 13:46:26 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11730

No DX from east or west, but north & south produced these two:

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION COUNTRY DIST (Km)
-----------------------------------------------------
20151129 0520 518 $04I XXX Upernavik/Disko Isl., GRL 3497
20151129 0651 518 $04R NMR San Juan, PTR 3129
```

```
RAW LOG
---
20151129 0520 518 $04I XXX Upernavik/Disko Isl., GRL 3497
2015-11-29 05:20:46> ZCZC8IZ3?~
2015-11-29 05:20:48> 290520 U~C NOV 15
2015-11-29 05:20:52> [GREENLAND] ~7034,-=8(
2015-11-29 05:20:57> ~,9 MESSAGE ~9:~ HN~~~NNNN

---
20151129 0651 518 $04R NMR San Juan, PTR 3129
2015-11-29 06:51:35> ZCZC RA27
2015-11-29 06:51:41> CG SECTOR SAN JUAN PR BNM 208-15
2015-11-29 06:51:49> W INDIES-PR-SOUTH COAST-GUAYANILLA
2015-11-29 06:51:59> 1. A MOVING SAFETY ZONEE OF 100YD IS ESTAB AROUND
2015-11-29 06:52:08> THE M/T BW GDF SUEZ EVERETT CARRYING LNG INBOUND
2015-11-29 06:52:18> GUAYANILLA PR ON 28 NOV 15 AT 0630Q. THE SAFETY
2015-11-29 06:52:27> ZONE WILL BE MAINTD WHILE THE VSL IS MOORED AT
2015-11-29 06:52:38> ECOELECTRICA LNG TERMINAL IN GUAYANILLA. THE MOVING SAFETY
2015-11-29 06:52:50> ZONE IS ESTAB UPON THE VSLS DEPARTURE ON 29 NOV 15 AT 1200Q
2015-11-29 06:53:03> UNTIL THE VSL TRANSITS PAST GUAYANILLA. WITH THE EXCEPTION OF ~~~PILO~
~
2015-11-29 06:53:14> BO~~S~~~D ~{}HOUT
2015-11-29 06:53:26> PERMISSIONIOF COTP~~~SCG MA~ BE~CONT~~~ACTED~ON VHF-FM CHAM~16~94
2015-11-29 06:53:27>
2015-11-29 06:53:30> 178~-289-20~1.~ ~
2015-11-29 06:53:39> 2. CANCEL AT TIME//291700Z NOV 15//
2015-11-29 06:53:40>
2015-11-29 06:53:41> NNNN
```

11731. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-29 13:54:12 UTC
From: david
Topic: 9398 Message: 11731

Hello All,

The North/South path was good for me, but East/West was much weaker. I think this is the first time I have logged Novorossiysk, although I recognised the messages so I must have had partial decodes before.
Most of the night's traffic was NW Europe and Scandinavia sending storm warnings. I'm sure there was some DX under there, somewhere ;)
Unfortunately, these stations fall below the 1500km bar.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 29, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151128 1640 490 $03E IQM Mondolfo,ITA 1879
20151128 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151128 1813 490 $03N IGS Piombino,ITA 1833
20151128 1845 490 $03Q SVH Irakleion,GRC 3277
20151128 1902 490 $03S FRL La Garde,FRA 1635
20151128 2011 490 $03B TAH Istanbul,TUR 2968
20151128 2106 490 $02G CTA Penalva,POR 1946
20151128 2120 490 $03I ICH La Maddalena,ITA 1949
20151128 2155 490 $03L YQV Constanta,ROM 2718
20151128 2201 490 $03M EAV Cabo de la Nao,ESP 1955
20151128 2210 490 $03N IGS Piombino,ITA 1833
20151128 2240 490 $03Q SVH Irakleion,GRC 3277
20151128 2250 490 $03R SVL Limnos,GRC 2846
20151128 2305 490 $03S FRL La Garde,FRA 1635
20151128 2347 490 $02G CTA Penalva,POR 1946
20151129 0008 490 $02A EAL Las Palmas,CNR 3183
20151129 0100 490 $02G CTA Penalva,POR 1946
20151129 0157 490 $03L YQV Constanta,ROM 2718
20151129 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151129 0210 490 $03N IGS Piombino,ITA 1833
20151129 0240 490 $03Q SVH Irakleion,GRC 3277
20151129 0302 490 $03S FRL La Garde,FRA 1635
20151129 0315 490 $02T EAC Tarifa,ESP 2211
20151129 0408 490 $03M EAV Cabo de la Nao,ESP 1955
20151129 0413 490 $03E IQM Mondolfo,ITA 1879

```
20151129 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151129 0610 490 $03N IGS Piombino,ITA 1833

20151128 1520 518 $03U IQM Mondolfo,ITA 1879
20151128 1920 518 $01U ESA Talinn,EST 1789
20151128 1920 518 $03U IQM Mondolfo,ITA 1879
20151128 1933 518 $03V ICI Sellia Marina,ITA 2495
20151128 1947 518 $03W FRL LaGarde,FRA 1635
20151128 1954 518 $04W OXI Nuuk,GRL 2686
20151128 2012 518 $03A UDN Novorossiysk,RUS 3257
20151128 2020 518 $19B LGP Bodo,NOR 1624
20151128 2023 518 $19C LGV Vardo,NOR 2371
20151128 2032 518 $03D TAH Istanbul,TUR 2968
20151128 2124 518 $02I EAL Las Palmas,CNR 3183
20151128 2132 518 $03J LZW Varna,BUL 2744
20151128 2154 518 $03L SVL Limnos,GRC 2846
20151128 2224 518 $03O 9HD Malta,MLT 2686
20151128 2230 518 $02P CTQ Porto Santo,MDR 2680
20151128 2247 518 $02R CTA Penalva,POR 1946
20151128 2253 518 $03R ICH La Maddalena,SA,ITA 1949
20151128 2322 518 $01U ESA Talinn,EST 1789
20151128 2327 518 $03U IQM Mondolfo,ITA 1879
20151129 0009 518 $19B LGP Bodo,NOR 1624
20151129 0241 518 $03Q 9AS Split,HRV 2095
20151129 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151129 0320 518 $03U IQM Mondolfo,ITA 1879
20151129 0347 518 $03W FRL LaGarde,FRA 1635
20151129 0350 518 $03X EAV Cabo de la Nao,ESP 1955

Best Wishes
David, GM8XBZ
```

11732. Navtex log from Antwerp,BEL 20151129

Yahoo group: navtexdx (2015)
Date: 2015-11-29 19:19:56 UTC
From: Dirk Claessens
Topic: 11732 Message: 11732

Hi all,

I could log Alexandria in 2 time slots, with quite good decoding quality.
The header format is still wrong, I had to persuade Yand that B1=N, not
A or L.
I guess commercial navtex receivers don't care and just display the
message "as received" and leave it to the user to figure out where it
came from.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151128 1920 518 $01U ESA Talinn,EST 1544
20151128 2011 518 $03A UDN Novorossiysk,RUS 2560
20151128 2021 518 $19B LGP Bodo,NOR 1865
20151128 2032 518 $03D TAH Istanbul,TUR 2133
20151128 2128 518 $02I EAL Las Palmas,CNR 2970
20151128 2131 518 $03J LZW Varna,BUL 1927
20151128 2142 518 $03K SVK Kerkyra,GRC 1748
20151128 2214 518 $03N SUH Alexandria,EGY 3047
20151128 2215 518 $03N SUH Alexandria,EGY 3047
20151128 2215 518 $03N SUH Alexandria,EGY 3047
20151128 2216 518 $03N SUH Alexandria,EGY 3047
20151128 2217 518 $03N SUH Alexandria,EGY 3047
20151128 2219 518 $03N SUH Alexandria,EGY 3047
20151128 2225 518 $03O 9HD Malta,MLT 1911
20151128 2234 518 $03P 4XO Haifa,ISR 3234
20151128 2332 518 $03V ICI Sellia Marina,ITA 1665
20151128 2355 518 $01X TFA Grindavik,ISL 2114
20151129 0017 518 $19B LGP Bodo,NOR 1865
20151129 0228 518 $03N SUH Alexandria,EGY 3047
20151129 0229 518 $03N SUH Alexandria,EGY 3047
20151129 0411 518 $19B LGP Bodo,NOR 1865
20151129 0753 518 $01X TFA Grindavik,ISL 2114
```

RAW LOG

```
20151128 2214 518 $03N SUH Alexandria,EGY 3047
2015-11-28 22:14:06 19> ZCZC~AJ10
2015-11-28 22:14:08 20> NAVAREA ~II 397/15.
2015-11-28 22:14:11 20> MED SEA,EGYPT
2015-11-28 22:14:13 19> ALEXANDARIA
2015-11-28 22:14:17 18> CHART B.A NO:2681,M 16
2015-11-28 22:14:19 18> 1-FM:EAFMS:ALEX
2015-11-28 22:14:23 17> SUH ON 11 NOV 15.
2015-11-28 22:14:27 19> THE AREA BONDED BY THE
2015-11-28 22:14:31 16> FOLLOWING POSNS IS PROHIBITED
2015-11-28 22:14:37 21> FOR NAVIGATION FM:0700 TO 1300 UTC.
2015-11-28 22:14:41 22> ON 14 TO 19 NOV 15.
2015-11-28 22:14:45 27> 31-26.6N 029-47.0E
2015-11-28 22:14:47 24> 31-17.5N 029-56.0E
2015-11-28 22:14:51 24> 31-12.4N 029-50.0E
2015-11-28 22:14:55 21> 31-21.5N 029-41.3E
2015-11-28 22:15:00 22> 2-CANCEL THIS MSG 19 1400 UTC NOV 15.
2015-11-28 22:15:01 22> NNNN

---
20151128 2215 518 $03N SUH Alexandria,EGY 3047
2015-11-28 22:15:04 17> ZCZCNAJ06
2015-11-28 22:15:06 20> [NAVAREA] III 384/15
2015-11-28 22:15:09 21> MED SEA,EGYPT
2015-11-28 22:15:11 20> CHART B.A NO:2574
2015-11-28 22:15:15 21> 1-FM:EAFMS:ALEX.
2015-11-28 22:15:19 20> SUH ON 04 NOV 15.
2015-11-28 22:15:22 19> MARINE SURVEY OPRATION BY
2015-11-28 22:15:25 15> M/V EDT ZENON .
2015-11-28 22:15:29 15> 31-36.13N 0$0-15.31E
2015-11-28 22:15:32 14> 31-26.43O EPEPAWPMQWE
2015-11-28 22:15:36 14> 31-21.43~, 030-17.1873
2015-11-28 22:15:40 14> 31~34.08N 030-10.09E
2015-11-28 22:15:45 17> 2-CANCEL THIS MSG 20 0005 UTC DEC 15.
2015-11-28 22:15:46 17> NNNN

---
20151128 2215 518 $03N SUH Alexandria,EGY 3047
2015-11-28 22:15:49 18> ZCZCNAJ05
2015-11-28 22:15:51 14> NAVAREA III 383/15
2015-11-28 22:15:54 13> 3.~$ `3-,EGYPT
2015-11-28 22:15:56 13> NORTH BUR SAID
2015-11-28 22:15:59 13> CHART B.A NO:~~73
2015-11-28 22:16:03 12> 1-FM:~3~!.`:AL~X.
2015-11-28 22:16:05 12> SUH ON 04 NOV (5.
2015-11-28 22:16:10 12> MARINE SURVEY O~RATION BY
2015-11-28 22:16:15 14> S/VVOTS YEOMAN AND ECOLFIUMICINO
2015-11-28 22:16:19 15> TAKING INTO CONSIDERATION
2015-11-28 22:16:23 18> IT MAINTAINS SLOW MOVEMENTS
2015-11-28 22:16:27 15> AS IT DRAGS LONG CABLE
2015-11-28 22:16:31 19> 31-59.64N 032-03.11E
```

```
2015-11-28 22:16:34 18> 31-59.22N 032-41.19E
2015-11-28 22:16:37 17> 31-28.39N 032-40.6~E
2015-11-28 22:16:41 15> ~~EQAWIM~PN 032-02.74E
2015-11-28 22:16:47 13> 2-[CANCEL] THIS MS~ 5 0005 UTC DEC 15.
2015-11-28 22:16:48 13> NNNN

---
20151128 2216 518 $03N SUH Alexandria,EGY 3047
2015-11-28 22:16:49 13> ZCZCNL~98
2015-11-28 22:16:53 08> H~V~T~A III ~E~YXQ~
2015-11-28 22:16:58 07> MED ~EA,EGY~TVFOITH E BURUL~US
2015-11-28 22:17:01 07> C~~~B ~.~~{}UR
2015-11-28 22:17:05 06> QA~KMWCEF~S:~))~/
2015-11-28 22:17:07 08> `7~~~, 8 OCT ~~~
2015-11-28 22:17:10 06> ~48&~`~-4-?~9~6
2015-11-28 22:17:11 05> 3+04-58~ ?+
2015-11-28 22:17:17 08> ~.~VVUM~S E~TELPRISE,~79 ` ~~~3$9.,
2015-11-28 22:17:22 08> SKANDI TEXEAV32-0~.1N 030-29.7E
2015-11-28 22:17:27 09> 2-CANN~L THIS MSG JPQ PPPT
2015-11-28 22:17:29 08> D~C~15.=N~NN

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20151128 2217 518 $03N SUH Alexandria,EGY 3047
2015-11-28 22:17:59 25> ZCZCNAJ01
2015-11-28 22:18:03 22> NAVAREA NO:NM 4/14
2015-11-28 22:18:04 19> MED SEA
2015-11-28 22:18:06 19> ABU QIR PORT
2015-11-28 22:18:10 22> CHART B.A NO 2681(WGS-84)
2015-11-28 22:18:14 23> 1-SUH ON 18 MAY 14.
2015-11-28 22:18:19 21> SHIPS MASTERS,SHIPPING COMPANIES,
2015-11-28 22:18:24 25> AND THEIR AGENTS ARE KINDLY ASKED
2015-11-28 22:18:29 18> TO NOTE THAT A TURNING BUOYVWAS
2015-11-28 22:18:34 21> LAID IN THE NAVIGATION PASSAGE OF
2015-11-28 22:18:38 25> ABU QIR PORT WITH THE FOLLOWING
2015-11-28 22:18:40 23> SPECIFICATIONS
2015-11-28 22:18:45 27> LOCATION:31-19.02N 030-04.38.5E
2015-11-28 22:18:48 28> SPECIFICATIONS:
2015-11-28 22:18:53 24> -RED PAINTED CYRINDERICAL BUOY
2015-11-28 22:18:57 27> SURMOUNTED WITH CYRINDERICAL
2015-11-28 22:19:02 26> METAL TOWER AT 1.5 HIGH WITH
2015-11-28 22:19:04 26> A RADAR REFLECTOR
2015-11-28 22:19:11 24> LIIGHTS 3 SECONDS INTERVAL RED FLASH
2015-11-28 22:19:14 26> VISIBILITY RANGE:3 NM
2015-11-28 22:19:16 26> HIGH:1.5 M
2015-11-28 22:19:19 25> FORM:UP HEADED TRIANGLE
2015-11-28 22:19:24 27> ALL SEAFARERS ARE KINDLY ASKED
2015-11-28 22:19:28 27> TO NOT THE ABOVE-MENTIONED
2015-11-28 22:19:30 25> NNNN

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20151128 2219 518 $03N SUH Alexandria,EGY 3047
```

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2015-11-28 22:19:31 24> ZCZCNLJ24
2015-11-28 22:19:33 24> NAVAREA III 296/12
2015-11-28 22:19:36 24> MED SEA,EGYPT
2015-11-28 22:19:40 24> CHART BKMA NO:3119
2015-11-28 22:19:42 25> 1-FM:EAFMS:ALEX
2015-11-28 22:19:46 24> SUH ON 25 DEC 12.
2015-11-28 22:19:48 25> RE N/M NO.3/2008
2015-11-28 22:19:52 25> THE GREAT PASS RECON
2015-11-28 22:19:56 23> 31-10.00N 029-48.54E
2015-11-28 22:20:00 27> OUT OF ORDER TEMPORARY.
2015-11-28 22:20:00 27> NNNN

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20151129 0228 518 $03N SUH Alexandria,EGY 3047
2015-11-29 02:28:14 58> {}13
2015-11-29 02:28:17 36> NAVAREA III 406/15
2015-11-29 02:28:20 33> MED SEA,EGYPT
2015-11-29 02:28:21 33> NORTH ABU QIR
2015-11-29 02:28:25 29> CHART B.A NO:2681
2015-11-29 02:28:30 27> 1-FM:EAFMS:ALEXONJCDMZM~~FMGZ
2015-11-29 02:28:41 28> M~ HBONGHDPMP
~~HFMLCM~FYM~PHYZSPCBMX~~BO~G~FS~MB~PMCJ{}ENT
2015-11-29 02:28:48 30> MARINE UNIT M/VMARIDIVE 519 TO SERVE
2015-11-29 02:28:53 30> THE MARINE PLATFORMS ABU QIR 1,
2015-11-29 02:28:59 29> ABU QIR 2,WEST ABU QIR,NORTH ABU QIR,
2015-11-29 02:29:04 27> IN THE ABU QIR GULF,MEDITERRANEAN
2015-11-29 02:29:08 30> 31-16.24N 030-9.13E
2015-11-29 02:29:14 27> 2-CANCEL THIS MSG 190005 UTC. DEC.15.
2015-11-29 02:29:15 29> NNNN

---
20151129 0229 518 $03N SUH Alexandria,EGY 3047
2015-11-29 02:29:17 30> ZCZCNAJ11
2015-11-29 02:29:19 31> NAVAREA III 399/15
2015-11-29 02:29:22 30> MED SEA,EGYPT
2015-11-29 02:29:25 32> CHART B.A NO:2573
2015-11-29 02:29:28 30> 1-FM:EAFMS:ALEX
2015-11-29 02:29:32 28> SUH ON 15 NOV 15.
2015-11-29 02:30:01 18> PHPC~~~~~~{}ON~NON~XTHV~UFZMV~UMJONJCL~M~~~XMG~ Z~CW
2015-11-29 02:30:23 83> B~NYYAM{}
```

11733. Re: [navtexdx] REU NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-11-29 19:22:19 UTC
From: Dirk Claessens
Topic: 11729 Message: 11733

Hello Dryden,

Welcome back, and good DX at your new QTH in la douce France!

Best regards - Dirk

On 2015-11-29 at 12:45 , denno9@... [navtexdx] wrote:
>
> Hello all, this is my first log for over 18 months.I have moved about
> 1000km South to the Languedoc region of France.Nothing exciting logged
> in terms of DX but as yet I have no idea what my location and set-up
> can produce - all part of the fun!
>
> Best wishes
>
> Dryden F4VRG ex G4ISP
>
> QTH Neffies JN13PM
>
> RX Lowe HF150 Antenna PA0RDT Miniwhip S/W YaND 6.4
>
>
>
>
>

11734. Re: [navtexdx] REU NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-11-29 20:12:50 UTC
From: denno9@...
Topic: 11729 Message: 11734

Thank you Dirk! Best wishes
Dryden

11735. Re: [navtexdx] REU NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-11-29 20:14:58 UTC
From: Roelof Bakker
Topic: 11729 Message: 11735

Hello Dryden,

Nice to see you back.
I have uploaded your NAVTEX log in REU under your new french QTH.

73,
Roelof Bakker, pa0rdt

11736. Re: [navtexdx] REU NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-11-29 20:17:47 UTC
From: denno9@...
Topic: 11729 Message: 11736

Many thanks Roelof! Best wishes
Dryden

11737. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-29 22:28:46 UTC
From: Maurizio
Topic: 5417 Message: 11737

Hello all,

my logs over 1000 Km:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151128 1700 518 $01G GCC Cullercoats,ENG 1333
20151128 1710 518 $03H SVH Irakleion,GRC 1770
20151128 1720 518 $03I TAN Izmir,TUR 1600
20151128 1726 518 $01I SAS Varberg,SWE 1382
20151128 1727 518 $01J SAA Gislovshammar,SWE 1170
20151128 1738 518 $03J LZW Varna,BUL 1440
20151128 1739 518 $01Q EJM Malin Head,IRL 1625
20151128 1740 518 $03K SVK Kerkyra,GRC 1048
20151128 1750 518 $03L SVL Limnos,GRC 1452
20151128 1800 518 $01L LGQ Rogaland,NOR 1484
20151128 1810 518 $03N SUH Alexandria,EGY 2364
20151128 1820 518 $03O 9HD Malta,MLT 1165
20151128 1829 518 $03P 4XO Haifa,ISR 2610
20151128 1928 518 $01U ESA Talinn,EST 1846
20151128 1929 518 $09V SUK Quseir,EGY 3070
20151128 1956 518 $09X SUZ Ismailia,EGY 2567
20151128 1957 518 $03X EAV Cabo de la Nao,ESP 1059
20151128 2001 518 $02A FRC Corsen,FRA 1174
20151128 2006 518 $03A UDN Novorossiysk,RUS 2213
20151128 2010 518 $02D EAR Coruna,ESP 1434
20151128 2032 518 $03D TAH Istanbul,TUR 1598
20151128 2050 518 $03F TAL Antalya,TUR 2014
20151128 2055 518 $03E TAF Samsun,TUR 2201
20151128 2200 518 $03M 5BA Cyprus,CYP 2290
20151129 0209 518 $01M Lxx Jeloya,NOR 1578
20151129 0224 518 $01O GPK Portpatrick,SCT 1492
20151129 0459 518 $01D OXJ Torshavn,FRO 2134
20151129 0548 518 $01L LGQ Rogaland,NOR 1484
20151129 0620 518 $01O GPK Portpatrick,SCT 1492
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151128 1752 490 $03L YQV Constanta,ROM 1513
20151128 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151128 1829 490 $03P SVK Kerkyra,GRC 1048
20151128 1841 490 $03Q SVH Irakleion,GRC 1770
20151128 1851 490 $03R SVL Limnos,GRC 1452
20151128 1920 490 $01U GCC Cullercoats,ENG 1333
20151128 1945 490 $02W EAR Coruna,ESP 1434
20151128 1953 490 $01C GPK Portpatrick,SCT 1492
20151128 2005 490 $03A TAF Samsun,TUR 2201
20151128 2012 490 $03B TAH Istanbul,TUR 1598
20151128 2020 490 $03C TAN Izmir,TUR 1600
20151128 2048 490 $02E FRC Corsen,FRA 1174
20151128 2358 490 $01C GPK Portpatrick,SCT 1492
20151129 0100 490 $02G CTA Penalva,POR 1706
20151129 0315 490 $02T EAC Tarifa,ESP 1615

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
===============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151128 1700 518 $01G GCC Cullercoats,ENG 1333
20151128 1710 518 $03H SVH Irakleion,GRC 1770
20151128 1719 518 $01I SAS Varberg,SWE 1382
20151128 1721 518 $03I TAN Izmir,TUR 1600
20151128 1727 518 $01J SAA Gislovshammar,SWE 1170
20151128 1739 518 $01Q EJM Malin Head,IRL 1625
20151128 1742 518 $03K SVK Kerkyra,GRC 1048
20151128 1750 518 $03L SVL Limnos,GRC 1452
20151128 1759 518 $01L LGQ Rogaland,NOR 1484
20151128 1803 518 $01M Lxx Jeloya,NOR 1578
20151128 1820 518 $03O 9HD Malta,MLT 1165
20151128 1829 518 $03P 4XO Haifa,ISR 2610
20151128 1928 518 $01U ESA Talinn,EST 1846
20151128 1929 518 $09V SUK Quseir,EGY 3070
20151128 1957 518 $03X EAV Cabo de la Nao,ESP 1059
20151128 2001 518 $02A FRC Corsen,FRA 1174
20151128 2006 518 $03A UDN Novorossiysk,RUS 2213
20151128 2018 518 $01M Lxx Jeloya,NOR 1578
20151128 2032 518 $03D TAH Istanbul,TUR 1598
20151128 2057 518 $03E TAF Samsun,TUR 2201
20151128 2117 518 $03I TAN Izmir,TUR 1600
20151128 2130 518 $03J LZW Varna,BUL 1440
20151128 2201 518 $03M 5BA Cyprus,CYP 2290
20151128 2209 518 $03N SUH Alexandria,EGY 2364
20151128 2355 518 $09X SUZ Ismailia,EGY 2567
```

```
20151129 0001 518 $02A FRC Corsen,FRA 1174
20151129 0017 518 $19B LGP Bodo,NOR 2449
20151129 0030 518 $02D EAR Coruna,ESP 1434
20151129 0114 518 $01H SAH Bjuroklubb,SWE 2237
20151129 0213 518 $01N LFO Orlandet,NOR 2015
20151129 0223 518 $01O GPK Portpatrick,SCT 1492
20151129 0459 518 $01D OXJ Torshavn,FRO 2134

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151128 1754 490 $03L YQV Constanta,ROM 1513
20151128 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151128 1829 490 $03P SVK Kerkyra,GRC 1048
20151128 1840 490 $03Q SVH Irakleion,GRC 1770
20151128 1851 490 $03R SVL Limnos,GRC 1452
20151128 1920 490 $01U GCC Cullercoats,ENG 1333
20151128 1945 490 $02W EAR Coruna,ESP 1434
20151128 1953 490 $01C GPK Portpatrick,SCT 1492
20151128 2005 490 $03A TAF Samsun,TUR 2201
20151128 2012 490 $03B TAH Istanbul,TUR 1598
20151128 2020 490 $03C TAN Izmir,TUR 1600
20151128 2048 490 $02E FRC Corsen,FRA 1174
20151129 0100 490 $02G CTA Penalva,POR 1706
20151129 0315 490 $02T EAC Tarifa,ESP 1615
20151129 0430 490 $03D TAL Antalya,TUR 2014

<http://www.getpostbox.com>
```

11738. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-11-30 09:45:38 UTC
From: Roelof Bakker
Topic: 70 Message: 11738

Hello all,

Propagation is as worse as I can remember at this time of the year. The solar indices don't look too bad, however the Kyoto Dst shows a rather jumpy pattern.

I have noticed that these relatively small excursions can have a disastrous effect on propagation.

We also had a gale going on early evening accompanied by static rain, which did not help either.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151129 1640 490 $03E IQM Mondolfo,ITA 1114
20151129 1756 490 $03L YQV Constanta,ROM 2027
20151129 1810 490 $03N IGS Piombino,ITA 1087
20151129 1849 490 $03Q SVH Irakleion,GRC 2529
20151129 2037 490 $02W EAR Coruna,ESP 1283
20151129 2120 490 $03I ICH La Maddalena,ITA 1228
20151129 2143 490 $01K TFA Grindavik,ISL 2045
20151129 2158 490 $03L YQV Constanta,ROM 2027
20151129 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151129 2230 490 $03P SVK Kerkyra,GRC 1821
20151129 2315 490 $02T EAC Tarifa,ESP 1856
20151130 0101 490 $02G CTA Penalva,POR 1735
20151130 0132 490 $02J CTH Sao Miguel,AZR 2736
20151130 0251 490 $03R SVL Limnos,GRC 2147
20151130 0346 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151129 1744 518 $03K SVK Kerkyra,GRC 1821
20151129 1749 518 $03L SVL Limnos,GRC 2147
20151129 1925 518 $01U ESA Talinn,EST 1560
20151129 2000 518 $03A UDN Novorossiysk,RUS 2623
20151129 2220 518 $03O 9HD Malta,MLT 1976
20151129 2222 518 $04O VON Robin Hood Bay,CAN 3980
20151129 2229 518 $03P 4XO Haifa,ISR 3307
20151129 2334 518 $03V ICI Sellia Marina,ITA 1737
20151129 2353 518 $01X TFA Grindavik,ISL 2045
20151130 0010 518 $03B 7TA Alger,ALG 1681
20151130 0012 518 $19B LGP Bodo,NOR 1839
20151130 0021 518 $19C LGV Vardo,NOR 2527
20151130 0110 518 $03H SVH Irakleion,GRC 2529
20151130 0133 518 $03J LZW Varna,BUL 1997
20151130 0258 518 $01R TFA Saudanes,ISL 1950
```

20151130 0329 518 $03A UDN Novorossiysk,RUS 2623
20151130 0451 518 $02F CTH Sao Miguel,AZR 2736

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11739. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-11-30 13:03:28 UTC
From: david
Topic: 9398 Message: 11739

Hello All,

A very short Log.
Power to the antenna seemed normal, so I went out to the garden to check for water in the junction boxes. Instead, I found the mast folded in half and the antenna 600mm above ground. It still recorded the Scandinavians, but they fall short of the standard. Mast is replaced, now. Here's hoping for a calm night, tonight, with good propagation.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Nov 30, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 0.6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151129 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151129 1810 490 $03N IGS Piombino,ITA 1833

Best Wishes
David, GM8XBZ

11740. Navtex log from Antwerp,BEL 20151130

Yahoo group: navtexdx (2015)
Date: 2015-11-30 14:38:08 UTC
From: Dirk Claessens
Topic: 11740 Message: 11740

Hi all,

Mediocre conditions indeed...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151129 1925 518 $01U ESA Talinn,EST 1544
20151129 1958 518 $03A UDN Novorossiysk,RUS 2560
20151129 2133 518 $03J LZW Varna,BUL 1927
20151129 2146 518 $03K SVK Kerkyra,GRC 1748
20151129 2149 518 $03L SVL Limnos,GRC 2074
20151129 2223 518 $03O 9HD Malta,MLT 1911
20151129 2229 518 $03P 4XO Haifa,ISR 3234
20151129 2334 518 $03V ICI Sellia Marina,ITA 1665
20151130 0010 518 $03B 7TA Alger,ALG 1642
20151130 0018 518 $19B LGP Bodo,NOR 1865
20151130 0021 518 $19C LGV Vardo,NOR 2541
20151130 0108 518 $02G EAC Tarifa,ESP 1846
20151130 0114 518 $03H SVH Irakleion,GRC 2455
20151130 0131 518 $03J LZW Varna,BUL 1927
20151130 0229 518 $03P 4XO Haifa,ISR 3234
20151130 0308 518 $03A UDN Novorossiysk,RUS 2560
20151130 0335 518 $03V ICI Sellia Marina,ITA 1665
20151130 0353 518 $01X TFA Grindavik,ISL 2114
20151130 0438 518 $20L UGE Arkhangelsk,RUS 2534
```

11741. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-11-30 18:42:20 UTC
From: Maurizio
Topic: 5417 Message: 11741

Hello all,

as has already been said , nothing special.

My logs over 1000 Km:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151129 1704 518 $01G GCC Cullercoats,ENG 1333
20151129 1711 518 $03H SVH Irakleion,GRC 1770
20151129 1721 518 $03I TAN Izmir,TUR 1600
20151129 1731 518 $01J SAA Gislovshammar,SWE 1170
20151129 1734 518 $03J LZW Varna,BUL 1440
20151129 1744 518 $03K SVK Kerkyra,GRC 1048
20151129 1749 518 $03L SVL Limnos,GRC 1452
20151129 1800 518 $03N SUH Alexandria,EGY 2364
20151129 1820 518 $03O 9HD Malta,MLT 1165
20151129 1825 518 $01O GPK Portpatrick,SCT 1492
20151129 1829 518 $03P 4XO Haifa,ISR 2610
20151129 1953 518 $03X EAV Cabo de la Nao,ESP 1059
20151129 2001 518 $02A FRC Corsen,FRA 1174
20151129 2031 518 $03D TAH Istanbul,TUR 1598
20151129 2203 518 $03M 5BA Cyprus,CYP 2290
20151129 2214 518 $01U ESA Talinn,EST 1846
20151129 2340 518 $09V SUK Quseir,EGY 3070
20151130 0010 518 $03A UDN Novorossiysk,RUS 2213
20151130 0030 518 $02D EAR Coruna,ESP 1434
20151130 0051 518 $03F TAL Antalya,TUR 2014
20151130 0102 518 $02G EAC Tarifa,ESP 1615
20151130 0157 518 $01L LGQ Rogaland,NOR 1484
20151130 0358 518 $09X SUZ Ismailia,EGY 2567

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151129 1752 490 $03L YQV Constanta,ROM 1513
20151129 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151129 1830 490 $03P SVK Kerkyra,GRC 1048
```

```
20151129 1841 490 $03Q SVH Irakleion,GRC 1770
20151129 1922 490 $01U GCC Cullercoats,ENG 1333
20151129 1954 490 $01C GPK Portpatrick,SCT 1492
20151129 2012 490 $03B TAH Istanbul,TUR 1598
20151129 2037 490 $02W EAR Coruna,ESP 1434
20151129 2050 490 $02E FRC Corsen,FRA 1174
20151129 2251 490 $03R SVL Limnos,GRC 1452
20151129 2315 490 $02T EAC Tarifa,ESP 1615
20151130 0420 490 $03C TAN Izmir,TUR 1600
20151130 0430 490 $03D TAL Antalya,TUR 2014

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20151129 1700 518 $01G GCC Cullercoats,ENG 1333
20151129 1707 518 $01M Lxx Jeloya,NOR 1578
20151129 1711 518 $03H SVH Irakleion,GRC 1770
20151129 1720 518 $03I TAN Izmir,TUR 1600
20151129 1725 518 $01I SAS Varberg,SWE 1382
20151129 1730 518 $01J SAA Gislovshammar,SWE 1170
20151129 1744 518 $03K SVK Kerkyra,GRC 1048
20151129 1749 518 $03L SVL Limnos,GRC 1452
20151129 1759 518 $01L LGQ Rogaland,NOR 1484
20151129 1810 518 $03N SUH Alexandria,EGY 2364
20151129 1820 518 $03O 9HD Malta,MLT 1165
20151129 1829 518 $03P 4XO Haifa,ISR 2610
20151129 1953 518 $03X EAV Cabo de la Nao,ESP 1059
20151129 2001 518 $02A FRC Corsen,FRA 1174
20151129 2031 518 $03D TAH Istanbul,TUR 1598
20151129 2133 518 $03J LZW Varna,BUL 1440
20151129 2203 518 $03M 5BA Cyprus,CYP 2290
20151129 2209 518 $01U ESA Talinn,EST 1846
20151129 2340 518 $09V SUK Quseir,EGY 3070
20151130 0010 518 $03A UDN Novorossiysk,RUS 2213
20151130 0030 518 $02D EAR Coruna,ESP 1434
20151130 0050 518 $03F TAL Antalya,TUR 2014
20151130 0102 518 $02G EAC Tarifa,ESP 1615
20151130 0359 518 $09X SUZ Ismailia,EGY 2567

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20151129 1754 490 $03L YQV Constanta,ROM 1513
20151129 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151129 1830 490 $03P SVK Kerkyra,GRC 1048
20151129 1840 490 $03Q SVH Irakleion,GRC 1770
```

```
20151129 1857 490 $01U GCC Cullercoats,ENG 1333
20151129 1954 490 $01C GPK Portpatrick,SCT 1492
20151129 1959 490 $01A EJM Malin Head,IRL 1625
20151129 2012 490 $03B TAH Istanbul,TUR 1598
20151129 2037 490 $02W EAR Coruna,ESP 1434
20151129 2048 490 $02E FRC Corsen,FRA 1174
20151129 2251 490 $03R SVL Limnos,GRC 1452
20151129 2315 490 $02T EAC Tarifa,ESP 1615
20151130 0420 490 $03C TAN Izmir,TUR 1600
20151130 0430 490 $03D TAL Antalya,TUR 2014
```

<http://www.getpostbox.com>

11742. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-01 11:16:51 UTC
From: Roelof Bakker
Topic: 70 Message: 11742

Hello all,

It is hard to believe, but there is still T/A propagation, albeit very, very weak! Nothing on NAVTEX, though!

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151130 1721 490 $03I ICH La Maddalena,ITA 1228
20151130 1743 490 $01K TFA Grindavik,ISL 2045
20151130 1802 490 $03M EAV Cabo de la Nao,ESP 1445
20151130 1810 490 $03N IGS Piombino,ITA 1087
20151130 1834 490 $03P SVK Kerkyra,GRC 1821
20151130 1842 490 $03Q SVH Irakleion,GRC 2529
20151130 1850 490 $03R SVL Limnos,GRC 2147
20151130 2005 490 $02W EAR Coruna,ESP 1283
20151130 2040 490 $03E IQM Mondolfo,ITA 1114
20151130 2101 490 $02G CTA Penalva,POR 1735
20151201 0051 490 $01E TFA Saudanes,ISL 2045
20151201 0156 490 $03L YQV Constanta,ROM 2027
20151201 0316 490 $02T EAC Tarifa,ESP 1856
20151201 0348 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151130 1743 518 $03K SVK Kerkyra,GRC 1821
20151130 1822 518 $03O 9HD Malta,MLT 1976
20151130 1925 518 $01U ESA Talinn,EST 1560
20151130 1953 518 $01X TFA Grindavik,ISL 2045
20151130 2010 518 $03B 7TA Alger,ALG 1681
20151130 2055 518 $03F TAL Antalya,TUR 2706
20151130 2110 518 $03H SVH Irakleion,GRC 2529
20151130 2131 518 $03J LZW Varna,BUL 1997
20151130 2149 518 $03L SVL Limnos,GRC 2147
20151130 2200 518 $03M 5BA Cyprus,CYP 2970
20151130 2214 518 $03N SUH Alexandria,EGY 3121
20151130 2229 518 $03P 4XO Haifa,ISR 3307
20151130 2333 518 $03V ICI Sellia Marina,ITA 1737
20151201 0015 518 $19B LGP Bodo,NOR 1839
20151201 0124 518 $02I EAL Las Palmas,CNR 2964
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:

```
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11743. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-01 11:38:19 UTC
From: Maurizio
Topic: 5417 Message: 11743

```
Hello all,

my logs over 1000 Km:

From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151130 1711 518 $03H SVH Irakleion,GRC 1770
20151130 1720 518 $03I TAN Izmir,TUR 1600
20151130 1725 518 $01J SAA Gislovshammar,SWE 1170
20151130 1730 518 $03J LZW Varna,BUL 1440
20151130 1742 518 $03K SVK Kerkyra,GRC 1048
20151130 1752 518 $03L SVL Limnos,GRC 1452
20151130 1820 518 $03O 9HD Malta,MLT 1165
20151130 1829 518 $03P 4XO Haifa,ISR 2610
20151130 1953 518 $03X EAV Cabo de la Nao,ESP 1059
20151130 1959 518 $03A UDN Novorossiysk,RUS 2213
20151130 2002 518 $02A FRC Corsen,FRA 1174
20151130 2030 518 $02D EAR Coruna,ESP 1434
20151130 2053 518 $03F TAL Antalya,TUR 2014
20151130 2100 518 $02G EAC Tarifa,ESP 1615
20151130 2104 518 $01G GCC Cullercoats,ENG 1333
20151130 2200 518 $03M 5BA Cyprus,CYP 2290
20151130 2338 518 $09V SUK Quseir,EGY 3070
20151201 0031 518 $03D TAH Istanbul,TUR 1598
20151201 0120 518 $02I EAL Las Palmas,CNR 2837
20151201 0124 518 $02I EAL Las Palmas,CNR 2837
20151201 0157 518 $01L LGQ Rogaland,NOR 1484
20151201 0410 518 $03B 7TA Alger,ALG 1124
20151201 0431 518 $01O GPK Portpatrick,SCT 1492
20151201 0458 518 $01Q EJM Malin Head,IRL 1625
20151201 0459 518 $01W EJK Valentia,IRL 1551
20151201 0602 518 $01M Lxx Jeloya,NOR 1578
20151201 0630 518 $01D OXJ Torshavn,FRO 2134

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151130 1754 490 $03L YQV Constanta,ROM 1513
```

```
20151130 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151130 1834 490 $03P SVK Kerkyra,GRC 1048
20151130 1839 490 $03Q SVH Irakleion,GRC 1770
20151130 1850 490 $03R SVL Limnos,GRC 1452
20151130 2012 490 $03B TAH Istanbul,TUR 1598
20151130 2020 490 $03C TAN Izmir,TUR 1600
20151130 2020 490 $01C GPK Portpatrick,SCT 1492
20151130 2049 490 $02E FRC Corsen,FRA 1174
20151130 2320 490 $01U GCC Cullercoats,ENG 1333
20151201 0031 490 $03D TAL Antalya,TUR 2014
20151201 0104 490 $02G CTA Penalva,POR 1706
20151201 0316 490 $02T EAC Tarifa,ESP 1615

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151130 1702 518 $01G GCC Cullercoats,ENG 1333
20151130 1711 518 $03H SVH Irakleion,GRC 1770
20151130 1720 518 $03I TAN Izmir,TUR 1600
20151130 1724 518 $01J SAA Gislovshammar,SWE 1170
20151130 1742 518 $03K SVK Kerkyra,GRC 1048
20151130 1752 518 $03L SVL Limnos,GRC 1452
20151130 1802 518 $03M 5BA Cyprus,CYP 2290
20151130 1820 518 $03O 9HD Malta,MLT 1165
20151130 1829 518 $03P 4XO Haifa,ISR 2610
20151130 1953 518 $03X EAV Cabo de la Nao,ESP 1059
20151130 2000 518 $03A UDN Novorossiysk,RUS 2213
20151130 2002 518 $02A FRC Corsen,FRA 1174
20151130 2030 518 $02D EAR Coruna,ESP 1434
20151130 2050 518 $03F TAL Antalya,TUR 2014
20151130 2100 518 $02G EAC Tarifa,ESP 1615
20151130 2130 518 $03J LZW Varna,BUL 1440
20151130 2151 518 $01L LGQ Rogaland,NOR 1484
20151130 2200 518 $03M 5BA Cyprus,CYP 2290
20151130 2201 518 $01M Lxx Jeloya,NOR 1578
20151130 2205 518 $01W EJK Valentia,IRL 1551
20151130 2239 518 $01Q EJM Malin Head,IRL 1625
20151130 2338 518 $09V SUK Quseir,EGY 3070
20151201 0031 518 $03D TAH Istanbul,TUR 1598
20151201 0040 518 $03E TAF Samsun,TUR 2201
20151201 0410 518 $03B 7TA Alger,ALG 1124
20151201 0431 518 $01O GPK Portpatrick,SCT 1492
20151201 0630 518 $01D OXJ Torshavn,FRO 2134
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151130 1754 490 $03L YQV Constanta,ROM 1513
20151130 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151130 1834 490 $03P SVK Kerkyra,GRC 1048
20151130 1839 490 $03Q SVH Irakleion,GRC 1770
20151130 1850 490 $03R SVL Limnos,GRC 1452
20151130 2012 490 $03B TAH Istanbul,TUR 1598
20151130 2020 490 $03C TAN Izmir,TUR 1600
20151130 2020 490 $01C GPK Portpatrick,SCT 1492
20151130 2034 490 $03D TAL Antalya,TUR 2014
20151130 2049 490 $02E FRC Corsen,FRA 1174
20151201 0316 490 $02T EAC Tarifa,ESP 1615
20151201 0320 490 $01U GCC Cullercoats,ENG 1333
```

11744. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-01 12:01:58 UTC
From: dl4ybp@...
Topic: 7241 Message: 11744

Hi all,

I can't remember such short log of stations over 1500km.

73
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151130 1825 518 $03O 9HD Malta,MLT 1924
20151130 2149 518 $03L SVL Limnos,GRC 1918
20151130 2335 518 $03V ICI Sellia Marina,ITA 1619
20151201 0333 518 $03V ICI Sellia Marina,ITA 1619

11745. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-01 12:30:46 UTC
From: david
Topic: 9398 Message: 11745

Hello All,

A minor improvement. Canada appeared briefly on both channels. Weak on 490, but quite strong on 518. Unfortunately, Den Helder started up, and that finished the reception of Port Caledonia. The rest of the night continued to be poor. Local weather is as damp and dreary as it could get. Cloud base is at about 50m. I didn't think it was supposed to affect LF propagation.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 01, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 0.6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151130 1802 490 $03M EAV Cabo de la Nao,ESP 1955
20151130 1902 490 $03S FRL La Garde,FRA 1635
20151130 2040 490 $03E IQM Mondolfo,ITA 1879
20151130 2106 490 $02G CTA Penalva,POR 1946
20151130 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151130 2239 490 $03Q SVH Irakleion,GRC 3277
20151130 2302 490 $03S FRL La Garde,FRA 1635
20151201 0009 490 $02A EAL Las Palmas,CNR 3183
20151201 0040 490 $03E IQM Mondolfo,ITA 1879
20151201 0100 490 $02G CTA Penalva,POR 1946
20151201 0119 490 $04J VCO Port Caledonia,CAN 3864
20151201 0127 490 $03I ICH La Maddalena,ITA 1949
20151201 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151201 0211 490 $03N IGS Piombino,ITA 1833
20151201 0302 490 $03S FRL La Garde,FRA 1635
20151201 0313 490 $02T EAC Tarifa,ESP 2211
20151201 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151201 0610 490 $03N IGS Piombino,ITA 1833

20151130 1520 518 $03U IQM Mondolfo,ITA 1879
20151130 1919 518 $03U IQM Mondolfo,ITA 1879
20151130 1925 518 $01U ESA Talinn,EST 1789
20151130 2250 518 $02R CTA Penalva,POR 1946
20151130 2253 518 $03R ICH La Maddalena,SA,ITA 1949
20151130 2320 518 $03U IQM Mondolfo,ITA 1879
20151130 2350 518 $03X EAV Cabo de la Nao,ESP 1955

```
20151201 0010 518 $19B LGP Bodo,NOR 1624
20151201 0228 518 $04Q VCO Port Caledonia,CAN 3864
20151201 0255 518 $02R CTA Penalva,POR 1946
20151201 0323 518 $03U IQM Mondolfo,ITA 1879
20151201 0342 518 $03W FRL LaGarde,FRA 1635
20151201 0351 518 $03X EAV Cabo de la Nao,ESP 1955
20151201 0509 518 $03H SVH Irakleion,GRC 3277
```

Best Wishes
David, GM8XBZ

11746. Navtex log from Antwerp, BEL 20151201

Yahoo group: navtexdx (2015)
Date: 2015-12-01 15:04:37 UTC
From: Dirk Claessens
Topic: 11746 Message: 11746
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

Perfect decodes from Alexandria in 2 time slots, but T/A: nada.
My local noise floor has gone down to -128 dBm the last days.
I guess the earth rods are standing with their feet in the water after
all that rain.

Regards - Dirk

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151130 1925 518 $01U ESA Talinn,EST 1544
20151130 2009 518 $03A UDN Novorossiysk,RUS 2560
20151130 2040 518 $03E TAF Samsun,TUR 2659
20151130 2050 518 $03F TAL Antalya,TUR 2633
20151130 2111 518 $03H SVH Irakleion,GRC 2455
20151130 2134 518 $03J LZW Varna,BUL 1927
20151130 2144 518 $03K SVK Kerkyra,GRC 1748
20151130 2149 518 $03L SVL Limnos,GRC 2074
20151130 2213 518 $03N SUH Alexandria,EGY 3047
20151130 2231 518 $03P 4XO Haifa,ISR 3234
20151130 2335 518 $03V ICI Sellia Marina,ITA 1665
20151201 0002 518 $01X TFA Grindavik,ISL 2114
20151201 0010 518 $03B 7TA Alger,ALG 1642
20151201 0218 518 $03N SUH Alexandria,EGY 3047
20151201 0229 518 $03P 4XO Haifa,ISR 3234
```

RAW LOG

```
20151130 2009 518 $03A UDN Novorossiysk,RUS 2560
2015-11-30 20:09:41 15> ZCZC AA70
2015-11-30 20:09:45 15> 291100 UTC MAY 15
2015-11-30 20:09:50 16> COASTAL WARNING NOVOROSSIYSK 195
2015-11-30 20:09:53 18> PORT NOVOROSSIYSK
```

20151130 2213 518 $03N SUH Alexandria,EGY 3047
2015-11-30 22:13:01 43> ZCZCNAJ06
2015-11-30 22:13:10 40> NAVAREA III 384~~#9~&~02. 0~&~~~~#~{}.A NO:2574
2015-11-30 22:13:14 41> 1-FM:EAFMS:ALEX.
2015-11-30 22:13:17 45> SUH ON 04 NOV 15.
2015-11-30 22:13:21 43> MARINE SURVEY OPRATION BY
2015-11-30 22:13:24 45> M/V EDT ZENON .
2015-11-30 22:13:28 46> 31-36.13N 030-15.31E
2015-11-30 22:13:31 47> 31-26.43N 030-20.12E
2015-11-30 22:13:35 47> 31-21.43N 030-17.18E
2015-11-30 22:13:38 46> 31-34.08N 030-10.09E
2015-11-30 22:13:44 47> 2-CANCEL THIS MSG 200005 UTC DEC 15.
2015-11-30 22:13:45 47> NNNN

20151130 2213 518 $03N SUH Alexandria,EGY 3047
2015-11-30 22:13:46 47> ZCZCNAJ05
2015-11-30 22:13:50 45> NAVAREA III 383/15
2015-11-30 22:13:53 46> MED SEA,EGYPT
2015-11-30 22:13:55 44> NORTH BUR SAID
2015-11-30 22:13:58 44> CHART B.A NO:2573
2015-11-30 22:14:02 44> 1-FM:EAFMS:ALEX.
2015-11-30 22:14:04 46> SUH ON 04 NOV 15.
2015-11-30 22:14:08 46> MARINE SURVEY OPRATION BY
2015-11-30 22:14:13 47> S/V OTS YEOMAN AND ECOLFIUMICINO
2015-11-30 22:14:18 44> TAKING INTO CONSIDERATION
2015-11-30 22:14:22 44> IT MAINTAINS SLOW MOVEMENTS
2015-11-30 22:14:26 44> AS IT DRAGS LONG CABLE
2015-11-30 22:14:28 45> 31-59.64N 032-03.11E
2015-11-30 22:14:32 42> 31-59.22N 032-41.19E
2015-11-30 22:14:36 39> 31-28.39N 032-40.64E
2015-11-30 22:14:39 39> 31-28.80N 032-02.74E
2015-11-30 22:14:46 35> 2-CANCEL THIS MSG 050005 UTC DEC 15.
2015-11-30 22:14:47 35> NNNN

20151130 2214 518 $03N SUH Alexandria,EGY 3047
2015-11-30 22:14:48 34> ZCZCNAJ94
2015-11-30 22:14:51 36> NAVAREA III 189/15
2015-11-30 22:14:53 34> MED SEA,EGYPT
2015-11-30 22:14:55 36> ABU QIR
2015-11-30 22:14:58 33> CHART B.A NO:2681
2015-11-30 22:15:01 34> 1-FM:EAFMS:ALEX
2015-11-30 22:15:05 35> SUH ON 01 JUN 15.
2015-11-30 22:15:07 35> THE BUOY NO.5
2015-11-30 22:15:10 33> 31-20.08N 030-05.05E
2015-11-30 22:15:13 30> OUT OF ORDER TEMPORARY.
2015-11-30 22:15:15 30> NNNN

20151201 0218 518 $03N SUH Alexandria,EGY 3047

```
2015-12-01 02:18:52 17> ZCZCNAJ22
2015-12-01 02:18:54 16> NAVAREA III 418/15
2015-12-01 02:18:57 19> MED SEA,EGYPT
2015-12-01 02:18:59 17> CHART B.A NO:2573
2015-12-01 02:19:03 19> 1-FM:EAFMS:ALEX
2015-12-01 02:19:06 18> SUH ON 24 NOV 15.
2015-12-01 02:19:08 15> RIG AL QAHER-2
2015-12-01 02:19:12 19> 31-55.73 N 031-55.11 E
2015-12-01 02:19:18 20> CANCEL THIS MSG 250005 UTC. DEC.15.
2015-12-01 02:19:20 21> NNNN

---
20151201 0219 518 $03N SUH Alexandria,EGY 3047
2015-12-01 02:19:21 20> ZCZCNAJ16
2015-12-01 02:19:25 20> NAVAREA III 408/15
2015-12-01 02:19:27 19> MED SEA,EGYPT
2015-12-01 02:19:28 17> PO~T DAMIETTA
2015-12-01 02:19:32 17> CHART B.A NO:2578
2015-12-01 02:19:35 19> 1-FM:EAFMS:ALEX
2015-12-01 02:19:39 17> SUH ON 19 NOV 15.
2015-12-01 02:19:44 19> KINDLY ASKED TO NOT THAT DAMIETTA PORT
2015-12-01 02:19:49 16> NAVGATIONAL PASSAGE BUOYS WILL
2015-12-01 02:19:51 15> BE MOVED AS FOLLOWS
2015-12-01 02:19:56 12> -BUOY NO.17 WILL BE [MOVED] FM
2015-12-01 02:20:00 10> ITS ORIGINA~ LOCATION TO BECOME
2015-12-01 02:20:04 10> BY ~UOY~NO.15 IN POSNGC
2015-12-01 02:20:07 18> EQA~~MRY N ~PEQALT~W5E

---
20151201 0229 518 $03P 4XO Haifa,ISR 3234
2015-12-01 02:29:53 28> ZCZC PA01
2015-12-01 02:29:56 27> 01 DEC 2015 02.30 UTC
2015-12-01 02:29:58 27> RCC-HAIFA
2015-12-01 02:30:01 29> NAVAREA III 000329
2015-12-01 02:30:01 29>
2015-12-01 02:30:01 29>
2015-12-01 02:30:04 32> NX1/2009 NAVY
2015-12-01 02:30:09 29> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-12-01 02:30:09 29>
2015-12-01 02:30:14 30> ALL MARINERS ARE ADVISED THAT
2015-12-01 02:30:19 33> AS OF 03 JANUARY 2009 1700UTC
2015-12-01 02:30:23 36> GAZA MARITIME AREA IS CLOSED
2015-12-01 02:30:28 36> TO ALL MARITIME TRAFFIC AND IS
2015-12-01 02:30:33 36> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-12-01 02:30:37 35> NAVY UNTIL FURTHER NOTICE.
2015-12-01 02:30:41 35> MARITIME GAZA AREA IS ENCLOSED
2015-12-01 02:30:52 84> BY THE FOLLOWING C~~~~~~{}~~~~~~{}
```

11747. Re: [navtexdx] Navtex log from Antwerp, BEL 20151201

Yahoo group: navtexdx (2015)
Date: 2015-12-01 17:00:39 UTC
From: Roelof Bakker
Topic: 11746 Message: 11747

Hello Dirk,

The overall band noise seems to have dropped considerable. However, it is also very wet over here.

Have you checked it against the strength of a local station?
ONO-399.5 is 4 dB weaker due to the wet surroundings!

73,
Roelof

11748. Re: [navtexdx] Navtex log from Antwerp, BEL 20151201

Yahoo group: navtexdx (2015)
Date: 2015-12-01 20:16:39 UTC
From: Dirk Claessens
Topic: 11746 Message: 11748

Hi Roelof,

It could be coincidental of course, the thunderstorm season is over as well.
And what will the Christmas season bring this year?
Will there be new and exciting "must-have" flashing/running/walking
lighting contraptions, fed from cheap switched power supplies? :-)
I will try your idea of checking a local station.

On 2015-12-01 at 18:00 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
> Hello Dirk,
>
> The overall band noise seems to have dropped considerable. However,
> it is also very wet over here.
>
> Have you checked it against the strength of a local station?
> ONO-399.5 is 4 dB weaker due to the wet surroundings!
>
> 73,
> Roelof
>
>

11749. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-02 10:41:46 UTC
From: dl4ybp@...
Topic: 7241 Message: 11749

Hi all,

Many spoiled messages mean a great challenge for YaND. A very large number of messages from Oostend. In general I have the feeling that the mini whip was superior last night.

T/A on the mediumave band was quite interesting last night. My Perseus recording shows a number of
stations in the upper part of the band. Some even with audible modulation. Stations in the lower
part did not make it, however. This, I think, is reflected in my Navtex logs.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Limnos
<17:53:07> LCZC LEVRR_T
<17:53:12> LIM_OA RADIO/WEATHEJ FODE_AST
<17:53:17> PART_1
<17:53:18> W_RNING NR 4&9
7PAR 2

Coruna
<20:35:03>
<20:35:07> _HCZC DB08
<20:35:10> PQ QOTO UTC DEC 15
<20:35:14> G_LE WURNING
<20:35:16>
<20:35:17> 347/2015
<20:35:18> ROUTINE

Kerkyra
<20:35:03>
<20:35:07> _HCZC DB08
<20:35:10> PQ QOTO UTC DEC 15
<20:35:14> G_LE WURNING
<20:35:16>
<20:35:17> 347/2015
<20:35:18> ROUTINE

Haifa
<22:26:38>
<22:29:18> A_UA___WZ_ZC PA_IU
<22:29:29> PQ DEC 2015 WWMEP UTC
<22:29:33> RCC-H_IFA
<22:29:35> NAVAR_A _II 000329

Cabo del Nao
<23:51:19>
<23:51:20> AZCZC XA44
<23:51:27> EP POEP UTC NOV 15
<23:51:30> COASTAL WARNING
<23:51:33>
<23:51:33> NR3751/2015
<23:51:35> ROUTINE
<23:51:36>
<23:51:37> SPAIN SE COAST

Bodo
<00:10:18> __T____
<00:17:29> ZCZC BA90
<00:17:31> 011619 UTC DEC 15
<00:17:34> CANEBQGC/_#__+/!!!:__
<00:17:46> ZCZC BA86
<00:17:48> 010924 UTC DEC 15
<00:17:51> NORWEGIAN NAV. WARNING 767/2015

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151201 1824 518 $03O 9HD Malta,MLT 1924
20151201 2124 518 $03I TAN Izmir,TUR 2084
20151201 2133 518 $03J LZW Varna,BUL 1713 4 messages
20151201 2223 518 $03O 9HD Malta,MLT 1924
20151201 2333 518 $03V ICI Sellia Marina,ITA 1619 3 msg
20151201 2353 518 $01X TFA Grindavik,ISL 2186
20151202 0131 518 $03J LZW Varna,BUL 1713
20151202 0353 518 $01X TFA Grindavik,ISL 2186

11750. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-02 11:12:56 UTC
From: Roelof Bakker
Topic: 70 Message: 11750

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151201 1708 490 $02G CTA Penalva,POR 1735
20151201 1802 490 $03M EAV Cabo de la Nao,ESP 1445
20151201 1810 490 $03N IGS Piombino,ITA 1087
20151201 1830 490 $03P SVK Kerkyra,GRC 1821
20151201 1841 490 $03Q SVH Irakleion,GRC 2529
20151201 1942 490 $02W EAR Coruna,ESP 1283
20151201 2040 490 $03E IQM Mondolfo,ITA 1114
20151201 2120 490 $03I ICH La Maddalena,ITA 1228
20151201 2143 490 $01K TFA Grindavik,ISL 2045
20151201 2156 490 $03L YQV Constanta,ROM 2027
20151201 2251 490 $03R SVL Limnos,GRC 2147
20151202 0000 490 $02A EAL Las Palmas,CNR 2964
20151202 0129 490 $04J VCO Port Caledonia,CAN 4564
20151202 0201 490 $02M CTQ Porto Santo,MDR 2551
20151202 0347 490 $03W ICI Sellia Marina,ITA 1735
20151202 0534 490 $02J CTH Sao Miguel,AZR 2736
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151201 1744 518 $03K SVK Kerkyra,GRC 1821
20151201 1752 518 $03L SVL Limnos,GRC 2147
20151201 1824 518 $03O 9HD Malta,MLT 1976
20151201 1830 518 $03P 4XO Haifa,ISR 3307
20151201 1920 518 $01U ESA Talinn,EST 1560
20151201 1953 518 $01X TFA Grindavik,ISL 2045
20151201 2012 518 $19B LGP Bodo,NOR 1839
20151201 2050 518 $02F CTH Sao Miguel,AZR 2736
20151201 2125 518 $02I EAL Las Palmas,CNR 2964
20151201 2131 518 $03J LZW Varna,BUL 1997
20151201 2228 518 $04Q VCO Port Caledonia,CAN 4564
20151201 2333 518 $03V ICI Sellia Marina,ITA 1737
20151202 0000 518 $09X SUZ Ismailia,EGY 3309
20151202 0010 518 $03B 7TA Alger,ALG 1681
20151202 0013 518 $03A UDN Novorossiysk,RUS 2623
20151202 0106 518 $02G EAC Tarifa,ESP 1856
20151202 0111 518 $01H SAH Bjuroklubb,SWE 1756
20151202 0218 518 $04N NMN Portsmouth,USA 6253
20151202 0549 518 $20L UGE Arkhangelsk,RUS 2543
20151202 0634 518 $04Q VCO Port Caledonia,CAN 4564
20151202 0656 518 $01R TFA Saudanes,ISL 1950
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11751. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-02 12:03:59 UTC
From: david
Topic: 9398 Message: 11751
Attachments: 1 described; binary payloads are missing from this source WARC

Hello All,

More signals than the night before, although the Canadian transmissions jumped over me and went directly to Holland ;)

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 02, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 0.6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151201 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151201 1810 490 $03N IGS Piombino,ITA 1833
20151201 1942 490 $02W EAR Coruna,ESP 1414
20151201 2005 490 $02A EAL Las Palmas,CNR 3183
20151201 2101 490 $02G CTA Penalva,POR 1946
20151201 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151201 2210 490 $03N IGS Piombino,ITA 1833
20151201 2242 490 $03Q SVH Irakleion,GRC 3277
20151201 2254 490 $03R SVL Limnos,GRC 2846
20151201 2302 490 $03S FRL La Garde,FRA 1635
20151202 0001 490 $02A EAL Las Palmas,CNR 3183
20151202 0020 490 $03C TAN Izmir,TUR 3046
20151202 0050 490 $02G CTA Penalva,POR 1946
20151202 0126 490 $03I ICH La Maddalena,ITA 1949
20151202 0129 490 $02J CTH Sao Miguel,AZR 2520
20151202 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151202 0210 490 $03N IGS Piombino,ITA 1833
20151202 0240 490 $03Q SVH Irakleion,GRC 3277
20151202 0302 490 $03S FRL La Garde,FRA 1635
20151202 0504 490 $02G CTA Penalva,POR 1946
20151202 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151202 0610 490 $03N IGS Piombino,ITA 1833

20151201 0959 518 $19A LGS Svalbard,SVB 2569
20151201 1520 518 $03U IQM Mondolfo,ITA 1879
20151201 1544 518 $03W FRL LaGarde,FRA 1635
20151201 1717 518 $03X EAV Cabo de la Nao,ESP 1955
20151201 1850 518 $03R ICH La Maddalena,SA,ITA 1949

```
20151201 1920 518 $01U ESA Talinn,EST 1789
20151201 2012 518 $19B LGP Bodo,NOR 1624
20151201 2123 518 $02I EAL Las Palmas,CNR 3183
20151201 2150 518 $20L UGE Arkhangelsk,RUS 2626
20151201 2230 518 $02P CTQ Porto Santo,MDR 2680
20151201 2255 518 $03R ICH La Maddalena,SA,ITA 1949
20151201 2319 518 $01U ESA Talinn,EST 1789
20151201 2321 518 $03U IQM Mondolfo,ITA 1879
20151201 2348 518 $03W FRL LaGarde,FRA 1635
20151201 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151202 0018 518 $19B LGP Bodo,NOR 1624
20151202 0051 518 $02F CTH Sao Miguel,AZR 2520
20151202 0106 518 $02G EAC Tarifa,ESP 2211
20151202 0125 518 $02I EAL Las Palmas,CNR 3183
20151202 0136 518 $03J LZW Varna,BUL 2744
20151202 0243 518 $03Q 9AS Split,HRV 2095
20151202 0250 518 $02R CTA Penalva,POR 1946
20151202 0319 518 $01U ESA Talinn,EST 1789
20151202 0321 518 $03U IQM Mondolfo,ITA 1879
20151202 0346 518 $03W FRL LaGarde,FRA 1635
20151202 0351 518 $03X EAV Cabo de la Nao,ESP 1955
20151202 0428 518 $03W FRL LaGarde,FRA 1635
20151202 0520 518 $02I EAL Las Palmas,CNR 3183
20151202 0538 518 $02P CTQ Porto Santo,MDR 2680
```

Best Wishes
David, GM8XBZ

11752. Navtex log from Antwerp,BEL 20151202

Yahoo group: navtexdx (2015)
Date: 2015-12-02 20:39:38 UTC
From: Dirk Claessens
Topic: 11752 Message: 11752

Hi all,

Indeed, Canadian transmissions first jumped over David's head, and then made a side step to Holland to avoid a landing in Belgium :0)
On another note, something went wrong during the 16:00 transmission of Corsen.
After the last message, the system kept erratically sending what sounded like the "end of transmission" signal.
Around 16:30 when I stopped monitoring, it was still doing this.
The 20:00 transmission was normal though.

```
20151202 1605 518 $02A FRC Corsen,FRA 772
2015-12-02 16:05:32 51> ZCZC AL26
2015-12-02 16:05:36 44> 190806 UTC NOV 15
2015-12-02 16:05:37 43>
2015-12-02 16:05:41 37> AVURNAV BREST 511/15
2015-12-02 16:05:42 37>
2015-12-02 16:05:47 37> IROISE - CHAUSSEE DE SEIN
2015-12-02 16:05:48 37> P~~I
2015-12-02 16:05:48 37>
2015-12-02 16:05:48 37> ~OBOO
2015-12-02 16:05:49 38> ~~~OOO
2015-12-02 16:05:49 38>
2015-12-02 16:05:49 38>
2015-12-02 16:05:51 40> O~O~OO
2015-12-02 16:05:51 40>
2015-12-02 16:05:52 40> ~~O~
2015-12-02 16:06:02 53>
OOOOOOOO~~OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
2015-12-02 16:06:13 50>
OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
2015-12-02 16:06:25 52>
OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
```

Best regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
```

```
20151201 1925 518 $01U ESA Talinn,EST 1544
20151201 1953 518 $01X TFA Grindavik,ISL 2114
20151201 2144 518 $03K SVK Kerkyra,GRC 1748
20151201 2149 518 $03L SVL Limnos,GRC 2074
20151201 2229 518 $03P 4XO Haifa,ISR 3234
20151201 2334 518 $03V ICI Sellia Marina,ITA 1665
20151202 0000 518 $09X SUZ Ismailia,EGY 3235
20151202 0010 518 $03B 7TA Alger,ALG 1642
20151202 0017 518 $19B LGP Bodo,NOR 1865
20151202 0106 518 $02G EAC Tarifa,ESP 1846
20151202 0108 518 $03H SVH Irakleion,GRC 2455
20151202 0125 518 $02I EAL Las Palmas,CNR 2970
20151202 0134 518 $03J LZW Varna,BUL 1927
20151202 0226 518 $03O 9HD Malta,MLT 1911
20151202 0229 518 $03P 4XO Haifa,ISR 3234
20151202 0338 518 $03V ICI Sellia Marina,ITA 1665
20151202 0353 518 $01X TFA Grindavik,ISL 2114
```

11753. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-02 23:08:31 UTC
From: Maurizio
Topic: 5417 Message: 11753

Hello all,

my logs over 1000 Km:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151201 1700 518 $01G GCC Cullercoats,ENG 1333
20151201 1709 518 $03H SVH Irakleion,GRC 1770
20151201 1719 518 $01O GPK Portpatrick,SCT 1492
20151201 1730 518 $03J LZW Varna,BUL 1440
20151201 1744 518 $03K SVK Kerkyra,GRC 1048
20151201 1749 518 $03L SVL Limnos,GRC 1452
20151201 1820 518 $03O 9HD Malta,MLT 1165
20151201 1954 518 $09X SUZ Ismailia,EGY 2567
20151201 1959 518 $03A UDN Novorossiysk,RUS 2213
20151201 2000 518 $02A FRC Corsen,FRA 1174
20151201 2010 518 $03B 7TA Alger,ALG 1124
20151201 2014 518 $03A UDN Novorossiysk,RUS 2213
20151201 2030 518 $02D EAR Coruna,ESP 1434
20151201 2037 518 $03D TAH Istanbul,TUR 1598
20151201 2050 518 $03F TAL Antalya,TUR 2014
20151201 2100 518 $02G EAC Tarifa,ESP 1615
20151201 2121 518 $03I TAN Izmir,TUR 1600
20151201 2158 518 $01Q EJM Malin Head,IRL 1625
20151201 2200 518 $03M 5BA Cyprus,CYP 2290
20151201 2229 518 $03P 4XO Haifa,ISR 2610
20151201 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151202 0117 518 $01J SAA Gislovshammar,SWE 1170
20151202 0125 518 $02I EAL Las Palmas,CNR 2837
20151202 0155 518 $01L LGQ Rogaland,NOR 1484
20151202 0200 518 $01M Lxx Jeloya,NOR 1578

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151201 1717 490 $02E FRC Corsen,FRA 1174
20151201 1752 490 $03L YQV Constanta,ROM 1513
20151201 1800 490 $03M EAV Cabo de la Nao,ESP 1059
```

```
20151201 1830 490 $03P SVK Kerkyra,GRC 1048
20151201 1840 490 $03Q SVH Irakleion,GRC 1770
20151201 1917 490 $02T EAC Tarifa,ESP 1615
20151201 1920 490 $01U GCC Cullercoats,ENG 1333
20151201 1945 490 $02W EAR Coruna,ESP 1434
20151201 1956 490 $01C GPK Portpatrick,SCT 1492
20151201 2011 490 $03B TAH Istanbul,TUR 1598
20151201 2020 490 $03C TAN Izmir,TUR 1600
20151201 2045 490 $02E FRC Corsen,FRA 1174
20151201 2251 490 $03R SVL Limnos,GRC 1452
20151202 0030 490 $03D TAL Antalya,TUR 2014
20151202 0100 490 $02G CTA Penalva,POR 1706

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151201 1700 518 $01G GCC Cullercoats,ENG 1333
20151201 1709 518 $03H SVH Irakleion,GRC 1770
20151201 1719 518 $01O GPK Portpatrick,SCT 1492
20151201 1721 518 $01I SAS Varberg,SWE 1382
20151201 1722 518 $01J SAA Gislovshammar,SWE 1170
20151201 1733 518 $03J LZW Varna,BUL 1440
20151201 1744 518 $03K SVK Kerkyra,GRC 1048
20151201 1749 518 $03L SVL Limnos,GRC 1452
20151201 1815 518 $01M Lxx Jeloya,NOR 1578
20151201 1820 518 $03O 9HD Malta,MLT 1165
20151201 1953 518 $09X SUZ Ismailia,EGY 2567
20151201 1959 518 $03A UDN Novorossiysk,RUS 2213
20151201 2003 518 $02A FRC Corsen,FRA 1174
20151201 2010 518 $03B 7TA Alger,ALG 1124
20151201 2031 518 $02D EAR Coruna,ESP 1434
20151201 2037 518 $03D TAH Istanbul,TUR 1598
20151201 2050 518 $03F TAL Antalya,TUR 2014
20151201 2100 518 $02G EAC Tarifa,ESP 1615
20151201 2121 518 $03I TAN Izmir,TUR 1600
20151201 2201 518 $01M Lxx Jeloya,NOR 1578
20151201 2201 518 $03M 5BA Cyprus,CYP 2290
20151201 2229 518 $03P 4XO Haifa,ISR 2610
20151201 2239 518 $01Q EJM Malin Head,IRL 1625
20151201 2352 518 $03X EAV Cabo de la Nao,ESP 1059
20151202 0125 518 $02I EAL Las Palmas,CNR 2837
20151202 0155 518 $01L LGQ Rogaland,NOR 1484

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
```

```
20151201 1717 490 $02E FRC Corsen,FRA 1174
20151201 1752 490 $03L YQV Constanta,ROM 1513
20151201 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151201 1830 490 $03P SVK Kerkyra,GRC 1048
20151201 1840 490 $03Q SVH Irakleion,GRC 1770
20151201 1849 490 $03R SVL Limnos,GRC 1452
20151201 1917 490 $02T EAC Tarifa,ESP 1615
20151201 1920 490 $01U GCC Cullercoats,ENG 1333
20151201 1945 490 $02W EAR Coruna,ESP 1434
20151201 1956 490 $01C GPK Portpatrick,SCT 1492
20151201 2011 490 $03B TAH Istanbul,TUR 1598
20151201 2022 490 $03C TAN Izmir,TUR 1600
20151201 2030 490 $03D TAL Antalya,TUR 2014
20151201 2045 490 $02E FRC Corsen,FRA 1174
20151201 2154 490 $03L YQV Constanta,ROM 1513
20151202 0100 490 $02G CTA Penalva,POR 1706
```

<http://www.getpostbox.com>

11754. Navtex Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-12-03 03:37:45 UTC
From: " Vernon "
Topic: 8562 Message: 11754

Some TA's last night and a nice catch from South America. Haven't logged
Magallanes since Feb 2009

Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)
Report Created On Dec 03, 2015
Receiver(s): Icom R75
Antenna(s): 500' Elevated Wire
Software: Seatty
Report Sorted by Time in Ascending order, Frequency Range 0.00 - 17,000.00 kHz
---

YYYY-MM-DD UTC kHz Call km New Location

2015-12-02 01:20 518 $04I 3067 Upernavik / Disko Island, GRL
2015-12-02 03:00 518 $01S 5117 Hamburg (Pinneberg), DEU
2015-12-02 03:11 518 $01T 4766 Oostende, BEL
2015-12-02 03:39 518 $01W 3865 Valentia, IRL
2015-12-02 03:40 518 $04W 2191 Nuuk (Kook Islands), GRL
2015-12-02 08:47 518 $15L 10982 Magallanes (Punta Arenas), CHL

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
6 stations logged during this Session (0 new)
Total number of stations logged from all listening locations - 1408 (1209 NDB, 94 Navtex,
85 DGPS,
178 DSC, 141 HAM, 5 OTHER)

<08:47:21> ZCZC LI88
<08:47:23> 020840 UTC DIC 2015.
<08:47:27> MAGALLANE_
<08:47:28> RADIO/CBM
<08:47:30> RADIOAVISO COSTERO _305/15
<08:47:35> ESTRECHO DE MAGALLANES
<08:47:39> PRIMERA ANGOSTURA, _:-45- ,4 11500,
<08:47:44> CARTA ELECTRONICA CL3MA580.
<08:47:49> BALIZA LUMINOSA PUERTO PROGRESO
<08:47:55> LAT. 52-28.36S LONG. 069-30.0W,
<08:48:00> INSTALADO EN FORMA PROVISORIA.
<08:48:05> CARACTERISTICA Y COLOR: 4 DESTELLOS
<08:48:11> EN 20 SEGUNDOS, ALMANCE _E MILLAS
<08:48:17> NAUTICAS, LUZ COLOR AMARILLA.
<08:48:22> NNNN

11755. HF Navtex Logs from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-12-03 06:36:18 UTC
From: k7wv@...
Topic: 11755 Message: 11755

Some recent HF logs. Vladivostok on 6314 is a new one here. Also a new one for RNA/RWW.

```
Session Report for Tom Rothlisberger, K7WV
Listening Location: K7WV Brier WA, CN87ut
Report Created On Dec 02, 2015
Receiver(s): Perseus SDR
Antenna(s): Wellbrook ALA-100M
Software: YaND 6.4, WWSU
-----------------------------------------------------------------------------------------
YYYY-MM-DD UTC kHz ID Call Location
-----------------------------------------------------------------------------------------
2015-11-24 14:42 4209.5 $11Q XSG Shanghai, CHN
2015-11-24 16:20 4209.5 $11C XVN Nha Trang, VTN
2015-11-25 11:03 6314 $13B UFZ Vladivostok, RSE (NEW)
2015-11-29 01:30 12579 $12O NMO Honolulu, HWA
-----------------------------------------------------------------------------------------
Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
Total number of stations during this Session - 4
```

Raw Logs:

```
14:42 4209.5 $11Q XSG 9185 km Shanghai, CHN
2015-11-24 14:42:41> ZCZC QA62
2015-11-24 14:42:41>
2015-11-24 14:42:43> CLASS:IMPORTANT
2015-11-24 14:42:48> 10:00:08 UTC 2015/11/24
2015-11-24 14:42:48>
2015-11-24 14:42:48>
2015-11-24 14:42:55> NAVIGATIONAL WARNING NR988 TO ALL STNS
2015-11-24 14:43:05> ZJ1404 EAST CHINA SEA REPORTED UNKNOW [FISHING] BOAT ADRIFT IN
2015-11-24 14:43:15> VICINITY OF 27-56.4N 121-26.8E AT 24~~30UTC NOV ADVISED TO AVOID
2015-11-24 14:43:16> NNNN

16:20 4209.5 $11C XVN 11627 km Nha Trang, VTN
2015-11-24 16:19:53> ZCZC CB?~~~
2015-11-24 16:19:56> ~WRQTRYLT NOV 15
2015-11-24 16:20:00> ~~ATRANGRADIO NTMET2121~
2015-11-24 16:20:04> ~`~~~~{}ONG BAC
2015-11-24 16:20:13> HIEN~NAY, BO PHAN KHON~ KHI LAN~ MANH DA BAO VAN DANG
2015-11-24 16:20:14> DI
2015-11-24 16:20:22> C~UYEN XUONG ~~IA~N~~~{}CMLZ~M~WKP~~~E~VUQT I
2015-11-24 16:20:38> ~~~~~~{}ANH N~Y~A~~~~{}CAC T~~H VUNG~~~I PHIA BAC VA KHU DONG BACN SAU
DO ANH
2015-11-24 16:20:38>
2015-11-24 16:20:52> HUO~~~G DEN C~C NOI KHAC ~ L~~~BO~~~{}UNG TRUNG B~~~~~~{}M TRUNG ~O~M
2015-11-24 16:21:06> DO AN~ H~O~~G CUA KHON~FKHI LANH, O BAC BO VA BAC TRUNG BO CO~~~A~N
```

MUA RAO R
2015-11-24 16:21:14> AI RAC ~~A~CO NOI CO OON~, TU TOI MAI (25/11) O
2015-11-24 16:21:25> CAC ~T~~~ T~ HA ~INH ~EN PHU YEN ~O MUA~N MUA VUA, ~:~ ,98 .7- 59

11:02 6314.0 $13B UFZ 7552 km Vladivostok, RSE
2015-11-25 11:02:44> RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-11-25 11:02:52> RYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRYRY
2015-11-25 11:03:00> RYRYRYRYRYRYRYR~~~~~~{}
2015-11-25 11:03:00>
2015-11-25 11:03:03> CQ CQ DE UFZ UFZ
2015-11-25 11:03:03>
2015-11-25 11:03:03>
2015-11-25 11:03:05> ZCZC
2015-11-25 11:03:06>
2015-11-25 11:03:11> CQ 1400 QSS 6314/8416,5/12579 KGC
2015-11-25 11:03:11>
2015-11-25 11:03:12> NNNN

2015-11-25 11:03:25> ZCZCEAJ13 134 POWTORQTX W 2300 - 21 24 2~ 30/11 03 06 09/12
2015-11-25 11:03:35> W 1100 - 12 15 18 2
2015-11-25 11:03:38> 1 24 27 30/12
2015-11-25 11:03:38>
2015-11-25 11:03:48> [NAVAREA] XIII 134 REPEAT 133/15 131/15 130/15 124/15 118/15
2015-11-25 11:03:51> TRANSMISSION 181115
2015-11-25 11:03:51>
2015-11-25 11:03:54> NAVAREA XIII 134
2015-11-25 11:03:56> KURILSKIE OSTROVA
2015-11-25 11:03:59> CHART RUS 63203
2015-11-25 11:04:08> P~~~~~L SUBMERGED VESSEL IN 43-43.7N 145-55.1E=
2015-11-25 11:04:09> NNNN

73--
Tom R K7WV

11756. NAVTEX from Les Alpes Maritimes FRA 03122015

Yahoo group: navtexdx (2015)
Date: 2015-12-03 07:23:58 UTC
From: Frans.Vink@...
Topic: 11756 Message: 11756

```
Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver1 : PM-SDR
Antenna1 : PA0DRT miniwhip (6m)
Computer1 : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151202 2111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151202 2121 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151202 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151202 2150 518 $20L UGE Arkhangelsk,RUS 3102 [PM-SDR + PA0DRT Whip]
20151202 2152 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151202 2203 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151202 2229 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
20151202 2240 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR + PA0DRT Whip]
20151202 2320 518 $01U ESA Talinn,EST 2103 [PM-SDR + PA0DRT Whip]
20151202 2353 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + PA0DRT Whip]
20151203 0050 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151203 0155 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]
20151203 0202 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]

RAW LOG
---
20151202 2150 518 $20L UGE Arkhangelsk,RUS 3102 [PM-SDR + PA0DRT Whip]
2015-12-02 21:50:18 75> ZCZC LA80
2015-12-02 21:50:20 75> 060900 UTC NOV 15
2015-12-02 21:50:25 73> COASTAL WARNING ARKHANGELSK 81
2015-12-02 21:50:29 73> SOUTHERN PART WHITE SEA
2015-12-02 21:50:33 74> 1. NAVIGATION PROHIBITED
2015-12-02 21:50:53 80> 112300 NOV THRU 112308 ~~~~~~{}
2015-12-02 21:50:53 80>
2015-12-02 21:50:53 80>

---
20151202 2240 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR + PA0DRT Whip]
2015-12-02 22:40:23 75> ZCZC QB21
2015-12-02 22:40:28 74> MALIN HEAD COAST GUARD RADIO / EJM
2015-12-02 22:40:33 74> STORM WARNING FOR METAREA 1

---
20151202 2320 518 $01U ESA Talinn,EST 2103 [PM-SDR + PA0DRT Whip]
2015-12-02 23:20:00 66> ZCZC UA48
2015-12-02 23:20:03 65> 271330 UTC NOV
2015-12-02 23:20:07 65> FINNISH HAV WA~N 204
2015-12-02 23:20:09 64> 8!&7)! 9! !~,)-~,$
```

2015-12-02 23:20:24 89> #EMAAAOO VPLOTAGE SU~PE~DJN~UN~IL F ~~~~~~{}

20151202 2353 518 $00X UNID 0 [PM-SDR + PA0DRT Whip]
2015-12-02 23:53:56 72> ZCZC XA 77~RAVAR~ I~ 396/15
2015-12-02 23:53:59 72> ~~~~~A
2015-12-02 23:54:00 72> G~LF O~ SUEZ
2015-12-02 23:54:04 72> [CHART] B.~- ,~:2475
2015-12-02 23:54:07 72> 1~SUZNZN QQQ ~OVTM Q~
2015-12-02 23:54:12 72> ~~ KOPMO~ATI~O BARGEADMADINE2
2015-12-02 23:54:23 72> ~~LL BE ~~ED~F~~ CREW ACCOMMH~A~~ON~~ND MAICT~NAHCD~T~E~U~~ON NGE~DBILS~~RAON
2015-12-02 23:54:25 72> ~~F T~~~FG~L~JING
2015-12-02 23:54:43 72> ~MARIT~ME P~ATMLRXS ~~L~ ~OR~~{}KUCBQAKSD~J~~L~~~{}~~O
2015-12-02 23:55:05 72> AMA~~~~~~{} ELE~LRON~CAS ~~~~95~9~{}XWT~YW~T~CW~
2015-12-02 23:55:07 72> ~~PA~~E GOA~~
2015-12-02 23:55:20 72> ~ASTELLO~~~E ~ARPLANA~~- ~~OYA DE RE~AL~DA.- [NUMBER] 26~30, RA~O~ ON AIR
2015-12-02 23:55:20 72>
2015-12-02 23:55:20 72>
2015-12-02 23:55:21 72> ~NNN

11757. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-03 10:04:28 UTC
From: Roelof Bakker
Topic: 70 Message: 11757

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

20151202 1635 490 $00K UNID 0
20151202 1640 490 $03E IQM Mondolfo,ITA 1114
20151202 1743 490 $01K TFA Grindavik,ISL 2045
20151202 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151202 2102 490 $02G CTA Penalva,POR 1735
20151202 2143 490 $01K TFA Grindavik,ISL 2045
20151202 2156 490 $03L YQV Constanta,ROM 2027
20151202 2210 490 $03N IGS Piombino,ITA 1087
20151202 2233 490 $03P SVK Kerkyra,GRC 1821
20151202 2250 490 $03Q SVH Irakleion,GRC 2529
20151202 2251 490 $03R SVL Limnos,GRC 2147
20151202 2340 490 $02W EAR Coruna,ESP 1283
20151203 0020 490 $03C TAN Izmir,TUR 2309

20151202 1635 490 $00K UNID 0
2015-12-02 16:35:59> ZCZC KT02
2015-12-02 16:36:10> TEST MESSAGE
TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT~~UY
2015-12-02 16:40:26> ~~Q~~{}~

NAVTEX 518 kHz log over 1500 km mini-whip:

20151202 1637 518 $00K UNID 0
20151202 1711 518 $01H SAH Bjuroklubb,SWE 1756
20151202 2111 518 $03H SVH Irakleion,GRC 2529
20151202 2124 518 $02I EAL Las Palmas,CNR 2964
20151202 2130 518 $03J LZW Varna,BUL 1997
20151202 2141 518 $03K SVK Kerkyra,GRC 1821
20151202 2154 518 $03L SVL Limnos,GRC 2147
20151202 2201 518 $03M 5BA Cyprus,CYP 2970
20151202 2226 518 $03O 9HD Malta,MLT 1976
20151202 2229 518 $03P 4XO Haifa,ISR 3307
20151202 2320 518 $01U ESA Talinn,EST 1560
20151202 2333 518 $03V ICI Sellia Marina,ITA 1737
20151202 2354 518 $01X TFA Grindavik,ISL 2045
20151203 0017 518 $19B LGP Bodo,NOR 1839
20151203 0050 518 $03F TAL Antalya,TUR 2706
20151203 0053 518 $02F CTH Sao Miguel,AZR 2736
20151203 0120 518 $03I TAN Izmir,TUR 2309
20151203 0209 518 $03N SUH Alexandria,EGY 3121
20151203 0259 518 $01R TFA Saudanes,ISL 1950

20151203 0410 518 $03B 7TA Alger,ALG 1681

2015-12-02 16:37:10> ZCZC KT02
2015-12-02 16:37:22> TEST MESSAGE
TTTTTTTTTTTTT~TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
2015-12-02 16:37:23> TTTTTTTTTT
2015-12-02 16:37:24> NNNN

Roelof
==
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
===

11758. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRA 03122015

Yahoo group: navtexdx (2015)
Date: 2015-12-03 15:50:45 UTC
From: Dirk Claessens
Topic: 11756 Message: 11758

Hi Frans,

Your UNID seems to be a retransmission of an Ismailia message I logged earlier on oct 30 around the same time.

Regards - Dirk

```
20151030 2355 518 $09X SUZ Ismailia,EGY 3235
2015-10-30 23:55:31 28> ZCZC XA 44
2015-10-30 23:55:33 29> NAVARE IX 345/15
2015-10-30 23:55:35 28> RED SEA
2015-10-30 23:55:37 28> GULF OF SUEZ
2015-10-30 23:55:40 27> CHART B.A NO:2375
2015-10-30 23:55:43 25> 1-SUZ ON 05 OCT. 15
2015-10-30 23:55:48 21> ACCOMMODATION BARGE ADMARINE2
2015-10-30 23:55:53 25> WILL BE USED FOR CREW ACCOMMODATION
2015-10-30 23:55:57 25> AND MAIN~ENANCE EXECUTION
2015-10-30 23:56:02 23> REHABILITATION OF THE FOLLOWING
2015-10-30 23:56:06 22> MARITIME PLATFORMS JULY MORGAN
2015-10-30 23:56:10 23> RAMADAN SHOAB ALI.
2015-10-30 23:56:14 25> 27-50.17 N 033-52.18 E
2015-10-30 23:56:19 26> CANCEL THIS MSG 060005 UTC. NOV. 15.
2015-10-30 23:56:20 27> NNNN
```

On 2015-12-03 at 8:23 , Frans.Vink@... [navtexdx] wrote:

```
>
>
> ---
> 20151202 2353 518 $00X UNID 0 [PM-SDR + PA0DRT Whip]
> 2015-12-02 23:53:56 72> ZCZC XA 77~RAVAR~ I~ 396/15
> 2015-12-02 23:53:59 72> ~~~~~A
> 2015-12-02 23:54:00 72> G~LF O~ SUEZ
> 2015-12-02 23:54:04 72> [CHART] B.~- ,~:2475
> 2015-12-02 23:54:07 72> 1~SUZNZN QQQ ~OVTM Q~
> 2015-12-02 23:54:12 72> ~~ KOPMO~ATI~O BARGEADMADINE2
> 2015-12-02 23:54:23 72> ~~LL BE ~~ED~F~~ CREW ACCOMMH~A~~ON~~ND
> MAICT~NAHCD~T~E~U~~ON NGE~DBILS~~RAON
> 2015-12-02 23:54:25 72> ~~F T~~~FG~L~JING
> 2015-12-02 23:54:43 72> ~MARIT~ME P~ATMLRXS ~~L~
> ~OR~~{}KUCBQAKSD~J~~L~~~{}~~O
> 2015-12-02 23:55:05 72> AMA~~~~~~{} ELE~LRON~CAS ~~~~95~9~{}XWT~YW~T~CW~
> 2015-12-02 23:55:07 72> ~~PA~~E GOA~~
> 2015-12-02 23:55:20 72> ~ASTELLO~~~E ~ARPLANA~~- ~~OYA DE RE~AL~DA.-
> [NUMBER] 26~30, RA~O~ ON AIR
> 2015-12-02 23:55:20 72>
> 2015-12-02 23:55:20 72>
```

```
> 2015-12-02 23:55:21 72> ~NNN
>
>
```

11759. Navtex log from Antwerp, BEL 20151203

Yahoo group: navtexdx (2015)
Date: 2015-12-03 16:02:42 UTC
From: Dirk Claessens
Topic: 11759 Message: 11759

```
Hi all,
Log over 1500 km.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151202 1857 518 $02R CTA Penalva,POR 1744
20151202 1924 518 $01U ESA Talinn,EST 1544
20151202 1953 518 $01X TFA Grindavik,ISL 2114
20151202 2010 518 $19B LGP Bodo,NOR 1865
20151202 2014 518 $03A UDN Novorossiysk,RUS 2560
20151202 2121 518 $03I TAN Izmir,TUR 2236
20151202 2130 518 $03J LZW Varna,BUL 1927
20151202 2141 518 $03K SVK Kerkyra,GRC 1748
20151202 2154 518 $03L SVL Limnos,GRC 2074
20151202 2201 518 $03M 5BA Cyprus,CYP 2897
20151202 2216 518 $03N SUH Alexandria,EGY 3047
20151202 2226 518 $03O 9HD Malta,MLT 1911
20151202 2229 518 $03P 4XO Haifa,ISR 3234
20151202 2333 518 $03V ICI Sellia Marina,ITA 1665
20151202 2354 518 $01X TFA Grindavik,ISL 2114
20151203 0017 518 $19B LGP Bodo,NOR 1865
20151203 0051 518 $03F TAL Antalya,TUR 2633
20151203 0110 518 $03H SVH Irakleion,GRC 2455
20151203 0121 518 $03I TAN Izmir,TUR 2236
20151203 0123 518 $02I EAL Las Palmas,CNR 2970
20151203 0209 518 $03N SUH Alexandria,EGY 3047
20151203 0259 518 $01R TFA Saudanes,ISL 2014

RAW LOG
---
20151202 2201 518 $03M 5BA Cyprus,CYP 2897
2015-12-02 22:01:01 23> ZCZC MB03
2015-12-02 22:01:05 22> 02 1800 UTC DEC 2015
2015-12-02 22:01:10 21> CYPRUS RADIO NAV AR~G NR 226/15
2015-12-02 22:01:10 21>
2015-12-02 22:01:37 83> THE COMBINATION OF THE AMPLIFYING HIGH PRESSURE
```

10-6+~~~~~~{}

20151202 2216 518 $03N SUH Alexandria,EGY 3047
2015-12-02 22:16:41 14> ZCZCNAJ~9R
2015-12-02 22:16:45 15> NAVAREA III 189/15
2015-12-02 22:16:47 15> MED SEA,EGYPT
2015-12-02 22:16:49 15> ABU QIR
2015-12-02 22:16:51 13> [CHART] B.A NO:26,1
2015-12-02 22:16:55 14> 1-FM:EAFMS:ALEX
2015-12-02 22:17:00 16> SUH ON 01 JUN 15..THB BUOY NO.5
2015-12-02 22:17:04 16> 31-20.08N 030-05.0~E
2015-12-02 22:17:07 15> OQT OF ORDER TEMPORARY.
2015-12-02 22:17:09 13> NNNN

20151202 2217 518 $03N SUH Alexandria,EGY 3047
2015-12-02 22:17:10 12> ZCZCNAJ01
2015-12-02 22:17:14 11> [NAVAREA] IX:NM WRXQR
2015-12-02 22:17:15 10> ~ED S A
2015-12-02 22:17:16 10> ABU QIR PORT
2015-12-02 22:17:21 08> CHARTTB.A ~~ 2681(~GS-84)
2015-12-02 22:17:25 10> 1-SUH ON 18 MAY 14.
2015-12-02 22:17:30 10> SHIPS MASTERS,[SHIPPING] COMPAN~EA,
2015-12-02 22:17:35 10> 7AN~ OHE~R AGEN~S A~E KI DLY ASKE~
2015-12-02 22:17:40 11> ~O N~TE ~HATKA TURNING~BU~Y ~A~
2015-12-02 22:17:44 10> LAID IN THE [NAVIGATION] ~ASSAGE OF
2015-12-02 22:17:49 10> ABU QIR PORT WITHUTHE [FOLLOWING]
2015-12-02 22:17:52 10> S~~CIFICATIONS
2015-12-02 22:17:57 07> ~~OCATION:31-19~02~ ~30)03.3~.57~
2015-12-02 22:17:59 08> ~03:8!8:-589,`:
2015-12-02 22:18:04 08> -~ED ~AI~T~DUNSRISD~~U~A~ BIOYV
2015-12-02 22:18:08 09> HAUNMO~NTED~W~T~ CH~INDB~CAL

20151203 0110 518 $03H SVH Irakleion,GRC 2455
2015-12-03 01:10:31 49> ZCZC HA64
2015-12-03 01:10:34 49> 022020 UTC DEC 15
2015-12-03 01:10:39 50> IRAKLEIO RADIO NAVWARN 528/15
2015-12-03 01:10:44 48> KYKLADES ISLANDS ANDROS ISLAND
2015-12-03 01:10:49 46> AGIOS KOSMAS POINT LIGHT
2015-12-03 01:10:53 48> 37-46N 025-00E UNLIT
2015-12-03 01:10:53 48> NNNN

20151203 0209 518 $03N SUH Alexandria,EGY 3047
2015-12-03 02:09:27 09> ZCZCNBJ89
2015-12-03 02:09:29 11> FGECAL~X RADIO
2015-12-03 02:09:32 12> TOKCA~L SHIPS
2015-12-03 02:09:34 11> DUE TO BAD WEATHER
2015-12-03 02:09:47 12> ALEXANDRIA PORT

```
ANW~~NPSWPCDFS~M~ZYHMYPON~SZJJPWMHZWEMPQ~ ~~~ONGH~~ YM~~~~GH
2015-12-03 02:09:54 15> M U~MG~H~MONCHFSM~Z{}ALEXRADIO/SUH
2015-12-03 02:09:54 15> NNNN
```

11760. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-03 16:36:40 UTC
From: Maurizio
Topic: 5417 Message: 11760

```
Hello all,

my logs over 1000 Km:

From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151202 1700 518 $02G EAC Tarifa,ESP 1615
20151202 1702 518 $01G GCC Cullercoats,ENG 1333
20151202 1712 518 $03H SVH Irakleion,GRC 1770
20151202 1720 518 $03I TAN Izmir,TUR 1600
20151202 1725 518 $01J SAA Gislovshammar,SWE 1170
20151202 1742 518 $03K SVK Kerkyra,GRC 1048
20151202 1823 518 $03O 9HD Malta,MLT 1165
20151202 1935 518 $09V SUK Quseir,EGY 3070
20151202 1938 518 $09V SUK Quseir,EGY 3070
20151202 1954 518 $09X SUZ Ismailia,EGY 2567
20151202 1954 518 $09X SUZ Ismailia,EGY 2567
20151202 1955 518 $09X SUZ Ismailia,EGY 2567
20151202 1956 518 $09X SUZ Ismailia,EGY 2567
20151202 2001 518 $02A FRC Corsen,FRA 1174
20151202 2026 518 $01Q EJM Malin Head,IRL 1625
20151202 2030 518 $02D EAR Coruna,ESP 1434
20151202 2040 518 $03E TAF Samsun,TUR 2201
20151202 2050 518 $03F TAL Antalya,TUR 2014
20151202 2130 518 $03J LZW Varna,BUL 1440
20151202 2150 518 $03L SVL Limnos,GRC 1452
20151202 2152 518 $01L LGQ Rogaland,NOR 1484
20151202 2159 518 $01W EJK Valentia,IRL 1551
20151202 2202 518 $01M Lxx Jeloya,NOR 1578
20151202 2224 518 $01O GPK Portpatrick,SCT 1492
20151202 2235 518 $03P 4XO Haifa,ISR 2610
20151202 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151203 0011 518 $03B 7TA Alger,ALG 1124
20151203 0030 518 $02D EAR Coruna,ESP 1434
20151203 0050 518 $03F TAL Antalya,TUR 2014
20151203 0123 518 $02I EAL Las Palmas,CNR 2837
20151203 0123 518 $02I EAL Las Palmas,CNR 2837
```

```
20151203 0127 518 $02I EAL Las Palmas,CNR 2837
20151203 0432 518 $03D TAH Istanbul,TUR 1598

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151202 1830 490 $03P SVK Kerkyra,GRC 1048
20151202 1840 490 $03Q SVH Irakleion,GRC 1770
20151202 1849 490 $03R SVL Limnos,GRC 1452
20151202 1920 490 $01U GCC Cullercoats,ENG 1333
20151202 1945 490 $02W EAR Coruna,ESP 1434
20151202 2012 490 $03B TAH Istanbul,TUR 1598
20151202 2020 490 $03C TAN Izmir,TUR 1600
20151202 2032 490 $03D TAL Antalya,TUR 2014
20151202 2046 490 $02E FRC Corsen,FRA 1174
20151202 2154 490 $03L YQV Constanta,ROM 1513
20151202 2349 490 $01C GPK Portpatrick,SCT 1492
20151203 0000 490 $02A EAL Las Palmas,CNR 2837
20151203 0101 490 $02G CTA Penalva,POR 1706
20151203 0202 490 $03M EAV Cabo de la Nao,ESP 1059
20151203 0312 490 $02T EAC Tarifa,ESP 1615
20151203 0359 490 $01A EJM Malin Head,IRL 1625

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151202 1700 518 $02G EAC Tarifa,ESP 1615
20151202 1702 518 $01G GCC Cullercoats,ENG 1333
20151202 1712 518 $03H SVH Irakleion,GRC 1770
20151202 1718 518 $01J SAA Gislovshammar,SWE 1170
20151202 1741 518 $03K SVK Kerkyra,GRC 1048
20151202 1750 518 $03L SVL Limnos,GRC 1452
20151202 1823 518 $03O 9HD Malta,MLT 1165
20151202 1935 518 $09V SUK Quseir,EGY 3070
20151202 1952 518 $09X SUZ Ismailia,EGY 2567
20151202 1954 518 $09X SUZ Ismailia,EGY 2567
20151202 1954 518 $09X SUZ Ismailia,EGY 2567
20151202 1955 518 $09X SUZ Ismailia,EGY 2567
20151202 1955 518 $09X SUZ Ismailia,EGY 2567
20151202 1956 518 $09X SUZ Ismailia,EGY 2567
20151202 1956 518 $09X SUZ Ismailia,EGY 2567
20151202 2001 518 $02A FRC Corsen,FRA 1174
20151202 2014 518 $03A UDN Novorossiysk,RUS 2213
20151202 2026 518 $01Q EJM Malin Head,IRL 1625
20151202 2036 518 $02D EAR Coruna,ESP 1434
20151202 2040 518 $03E TAF Samsun,TUR 2201
```

```
20151202 2050 518 $03F TAL Antalya,TUR 2014
20151202 2111 518 $01I SAS Varberg,SWE 1382
20151202 2121 518 $03I TAN Izmir,TUR 1600
20151202 2130 518 $03J LZW Varna,BUL 1440
20151202 2152 518 $01L LGQ Rogaland,NOR 1484
20151202 2159 518 $01W EJK Valentia,IRL 1551
20151202 2201 518 $03M 5BA Cyprus,CYP 2290
20151202 2201 518 $01M Lxx Jeloya,NOR 1578
20151202 2213 518 $01N LFO Orlandet,NOR 2015
20151202 2224 518 $01O GPK Portpatrick,SCT 1492
20151202 2229 518 $03P 4XO Haifa,ISR 2610
20151202 2320 518 $01U ESA Talinn,EST 1846
20151202 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151203 0012 518 $03B 7TA Alger,ALG 1124
20151203 0035 518 $02D EAR Coruna,ESP 1434
20151203 0123 518 $02I EAL Las Palmas,CNR 2837
20151203 0123 518 $02I EAL Las Palmas,CNR 2837
20151203 0127 518 $02I EAL Las Palmas,CNR 2837
20151203 0338 518 $09V SUK Quseir,EGY 3070

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151202 1830 490 $03P SVK Kerkyra,GRC 1048
20151202 1840 490 $03Q SVH Irakleion,GRC 1770
20151202 1849 490 $03R SVL Limnos,GRC 1452
20151202 1920 490 $01U GCC Cullercoats,ENG 1333
20151202 1945 490 $02W EAR Coruna,ESP 1434
20151202 2012 490 $03B TAH Istanbul,TUR 1598
20151202 2032 490 $03D TAL Antalya,TUR 2014
20151202 2046 490 $02E FRC Corsen,FRA 1174
20151202 2202 490 $03L YQV Constanta,ROM 1513
20151202 2349 490 $01C GPK Portpatrick,SCT 1492
20151203 0020 490 $03C TAN Izmir,TUR 1600
20151203 0100 490 $02G CTA Penalva,POR 1706
20151203 0202 490 $03M EAV Cabo de la Nao,ESP 1059
20151203 0312 490 $02T EAC Tarifa,ESP 1615
20151203 0359 490 $01A EJM Malin Head,IRL 1625
20151203 0501 490 $02G CTA Penalva,POR 1706
```

11761. Re: [navtexdx] NAVTEX from Les Alpes Maritimes FRA 03122015

Yahoo group: navtexdx (2015)
Date: 2015-12-03 16:42:57 UTC
From: Frans.Vink@...
Topic: 11756 Message: 11761

Dirk,

You have a well working memory, wow.

Cheers,

Frans

11762. NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-12-03 17:26:38 UTC
From: denno9@...
Topic: 1670 Message: 11762

Hello all,
Last night's 518 Khz log.
This logging below brought a brief moment's excitement, but alas it's just a YaND keyword false-positive! I don't think Kelibia is operating anyway.
20151202 1910 518 $03T 3VL Kelibia,TUN 995

Raw Log: 2015-12-02 19:10:26> ZCZC TA10
2015-12-02 19:10:28> MALTA [RADIO]
2015-12-02 19:10:32> [TUNISIA|TUNISIE] NTM ~RIJ~WWXWPQT

Best wishes
Dryden F4VRG
QTH Neffies JN13PM
RX Lowe HF150 Antenna PA0RDT Miniwhip S/W YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151202 1703 518 $01G GCC Cullercoats,ENG 1325
20151202 1714 518 $03H SVH Irakleion,GRC 2128
20151202 1740 518 $01K GNI Niton,ENG 832
20151202 1823 518 $03O 9HD Malta,MLT 1299
20151202 1840 518 $03Q 9AS Split,HRV 1047
20151202 1850 518 $03R ICH La Maddalena,SA,ITA 562
20151202 1915 518 $01T OST Ostend,BEL 857
20151202 1920 518 $03U IQM Mondolfo,ITA 789
20151202 1930 518 $03V ICI Sellia Marina,ITA 1235
20151202 1942 518 $03W FRL LaGarde,FRA 182
20151202 2001 518 $02A FRC Corsen,FRA 849
20151202 2010 518 $03B 7TA Alger,ALG 794
20151202 2036 518 $02D EAR Coruna,ESP 939
20151202 2145 518 $03K SVK Kerkyra,GRC 1421
20151202 2151 518 $03L SVL Limnos,GRC 1886
20151202 2232 518 $01P PBK Den Helder,HOL 1054
20151202 2239 518 $01Q EJM Malin Head,IRL 1516
20151202 2300 518 $01S DDH47 Pinneberg,DEU 1224
20151202 2351 518 $03X EAV Cabo de la Nao,ESP 594
20151202 2358 518 $00? UNID 0 Grindavik?
20151203 0100 518 $02G EAC Tarifa,ESP 1110
20151203 0120 518 $03I TAN Izmir,TUR 2019
20151203 0127 518 $02I EAL Las Palmas,CNR 2322
20151203 0428 518 $01O GPK Portpatrick,SCT 1386

RAW LOG

20151202 1703 518 $01G GCC Cullercoats,ENG 1325
2015-12-02 17:03:53> ZCZC GA36

2015-12-02 17:03:54> WZ 1378
2015-12-02 17:03:54>
2015-12-02 17:04:07> GMDSS. SCOTLAND, NORTH COAST, CGOC SHETLAND. VHF RT AND DSC SERVICES FROM~~EN
2015-12-02 17:04:13> ~TONGUE, TIAWOMUN 004-24.0~~, OFF AIR.
2015-12-02 17:04:13> ~
2015-12-02 17:04:14> N~NN

20151202 1714 518 $03H SVH Irakleion,GRC 2128
2015-12-02 17:14:31> ZCZC HU5~Z
2015-12-02 17:14:39> ~~~O~~{} UTC NOV ~QT~IDAKLEIO RADIO NAVWARN 515/15
2015-12-02 17:14:41> [KITHIRA] SEA
2015-12-02 17:14:44> ~MESSINPAQOS~GULF
2015-12-02 17:14:46> KI RIES POINT LIGHT
2015-12-02 17:14:52> 36-55N 022~08E~ UNLIT
2015-12-02 17:14:53> ~NNNN

20151202 1740 518 $01K GNI Niton,ENG 832
2015-12-02 17:40:29> ZCZC KA53
2015-12-02 17:40:34> WIGHT - NJ~JB~~~~~{}REHAM
2015-12-02 17:40:45> THE SAILORS ARE ADVISED THAT A TRAWLER HAS LOST HIS FISHING RIG MARKED BY ONE
2015-12-02 17:40:53> RED BUOY AND ONE YELLOW BUOY IN POSITION (WGS84) C
2015-12-02 17:40:58> 49-34,21N 000-25,55W.
2015-12-02 17:41:07> NO FISHING, TRAWLING, ANCHORING OR DREDGING IN THIS AREA.
2015-12-02 17:41:08> NNNN

20151202 1823 518 $03O 9HD Malta,MLT 1299
2015-12-02 18:23:31> ZCZC OA97
2015-12-02 18:23:33> NTM NO 29 OF 2015
2015-12-02 18:23:36> MALTARADIO
2015-12-02 18:23:36>
2015-12-02 18:23:47> MALTA AND GOZO SEVERAL MARITIME RESTRICTION AND EXLUSION ZONES 24 AND 30 NOV
2015-12-02 18:23:53> 2015. FOR FURTHER DETAILS CONTACT:
2015-12-02 18:23:58> 1)MALTA RADIO ON VHF CH16~~
2015-12-02 18:24:01> 2~~=-))355) POR
2015-12-02 18:24:12> COD~ROL O~ VHF ~H~QW LRVT~L NO: ~ETYW~O~~ROQXZETYWWOQRR~W ~OR JE~SIBE: WWW.T
2015-12-02 18:24:15> RANSPGRTQMGOTXM~MT
2015-12-02 18:24:19> ~FORC~ ~AS ~E US D IF ~
2015-12-02 18:24:22> ESE ARE OOT COM~LCED WIT~.
2015-12-02 18:24:24> ~~NNN
2015-12-02 18:24:31> C~~~~Z~ZC OA95
2015-12-02 18:24:35> MALTSRADIO~[SECURITE] MSG
2015-12-02 18:24:46> THE MARSAXLOKK DELIMARA EAST CARDINAL BUOY IN POSITION- ETARIMPRN 014-33.56E
2015-12-02 18:24:56> IS UNLIT, ALL VESSELS TRANSITTING ARE TO KEEP A SHARP LOOKOUT.

2015-12-02 18:24:56> NNNN

20151202 1840 518 $03Q 9AS Split,HRV 1047
2015-12-02 18:40:49> ZCZC QA47
2015-12-02 18:40:52> 192240 UTC OCT
2015-12-02 18:40:57> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-12-02 18:41:02> CENTRAL ADRIATIC - SITSKI KANAL
2015-12-02 18:41:06> CHRT 100-21, PALN 512
2015-12-02 18:41:18> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~ TWNUQW N- PQT~ WQNRTU E
(WGS84) K
2015-12-02 18:41:21> MI~I , REEF).
2015-12-02 18:41:27> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-12-02 18:41:35> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-12-02 18:41:35>
2015-12-02 18:41:36> NNNN

20151202 1850 518 $03R ICH La Maddalena,SA,ITA 562
2015-12-02 18:50:29> ZCZC RE68
2015-12-02 18:50:32> 021850 UTC DEC 15
2015-12-02 18:50:34> LA MADDALENA RADIO
2015-12-02 18:50:36>
2015-12-02 18:50:46> WEATHER FORECAST OVER MEDITERRANEAN AREAS ISSUED BY ROME METEOROLOGY
CENTRE A
2015-12-02 18:50:49> T 18/UTC OF 02/12/2015
2015-12-02 18:50:56> AND VALID UP TO 06/UTC OF 03/12/2015
2015-12-02 18:50:58> 1. WARNINGS:
2015-12-02 18:51:03> THUNDERSTORMS UNDER COURSE: NIL.
2015-12-02 18:51:08> THUNDERSTORMS FORECAST: NIL.
2015-12-02 18:51:12> GALES UNDER COURSE: NIL.
2015-12-02 18:51:16> GALES FORECAST: NIL.
2015-12-02 18:51:20> 2. WEATHER SITUATION:
2015-12-02 18:51:31> A HIGH OF 1028 HPA ON WEST-CENTRAL MEDITERRANEAN SEA. A LOW OF 1020
2015-12-02 18:51:40> HPA ON LEVANTINE BASIN IS FILLING UP. COLD FRONT OVER ANATOLIAN
2015-12-02 18:51:45> PENINSULA IS MOVING SOUTHEASTWARDS.
2015-12-02 18:51:55> 3. FORECAST TO 06/UTC OF 03/12/2015 AND 12 HOURS OUTLOOK:
2015-12-02 18:52:04> LIGURIAN SEA: VARIABLE 2 AMOSTLY CLOUDY AND MISTY -MODERATE
2015-12-02 18:52:14> VISIBILITY -SMOOTH SEA /OUTLOOK: VARIABLE 2 AMOSTLY CLOUDY.
2015-12-02 18:52:24> NORTHERN TYRRHENIAN SEA: VARIABLE 2 AMOSTLY CLOUDY AND MISTY
2015-12-02 18:52:34> -MODERATE VISIBILITY -RIPPLED SEA /OUTLOOK: SOUTHEASTERLY 2 APARTLY
2015-12-02 18:52:37> CLOUDY.
2015-12-02 18:52:47> CENTRAL TYRRHENIAN WEST SIDE: NORTHWESTERLY 2 APARTLY CLOUDY -GOOD
2015-12-02 18:52:57> VISIBILITY -SMOOTH SEA /OUTLOOK: VARIABLE 2 APARTLY CLOUDY.
2015-12-02 18:53:06> CENTRAL TYRRHENIAN EAST SIDE: VARIABLE 2 APARTLY CLOUDY -GOOD
2015-12-02 18:53:16> VISIBILITY -SMOOTH SEA /OUTLOOK: VARIABLE 2 APARTLY CLOUDY.
2015-12-02 18:53:27> SOUTHERN TYRRHENIAN WEST SIDE: NORTHERLY 3 WEAKENING -PARTLY CLOUDY
2015-12-02 18:53:37> -GOOD VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK: VARIABLE 2 AFAIR.
2015-12-02 18:53:48> SOUTHERN TYRRHENIAN EAST SIDE: NORTHWESTERLY 2 APARTLY CLOUDY -GOOD
2015-12-02 18:53:58> VISIBILITY -SLIGHT SEA WEAKENING /OUTLOOK: VARIABLE 2 APARTLY
2015-12-02 18:54:00> CLOUDY.

2015-12-02 18:54:10> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-12-02 18:54:21> LIGURIAN SEA: SOUTH 1 SEA 2/SOUTHWEST 1 SEA 2/SOUTH 1 SEA 1/WEST 2
2015-12-02 18:54:22> SEA 1,
2015-12-02 18:54:34> NORTHERN TYRRHENIAN SEA: NORTH 1 SEA 2/SOUTHEAST 1 SEA 1/SOUTH 1
2015-12-02 18:54:37> SEA 1/SOUTH 3 SEA 2,
2015-12-02 18:54:49> CENTRAL TYRRHENIAN WEST SIDE: SOUTHWEST 2 SEA 2/WEST 1 SEA 2/SOUTHWEST
2015-12-02 18:54:53> 2 SEA 2/WEST 1 SEA 2,
2015-12-02 18:55:05> CENTRAL TYRRHENIAN EAST SIDE: SOUTH 2 SEA 2/SOUTH 2 SEA 2/SOUTH 2 SEA
2015-12-02 18:55:08> 2/SOUTH 1 SEA 2,
2015-12-02 18:55:19> SOUTHERN TYRRHENIAN WEST SIDE: SOUTHEAST 2 SEA 2/SOUTHEAST 2 SEA
2015-12-02 18:55:25> 2/SOUTHEAST 2 SEA 2/SOUTHEAST 1 SEA 2,
2015-12-02 18:55:35> SOUTHERN TYRRHENIAN EAST SIDE: SOUTHWEST 1 SEA 2/NORTHWEST 1 SEA
2015-12-02 18:55:42> 2/EAST 2 SEA 2/SOUTHEAST 2 SEA 1,
2015-12-02 18:55:42>
2015-12-02 18:55:44> END METEOMAR.
2015-12-02 18:55:45> NNNN

20151202 1915 518 $01T OST Ostend,BEL 857
2015-12-02 19:15:21> ZCZC TA52
2015-12-02 19:15:23> 010740 UTC DEC
2015-12-02 19:15:27> OOSTENDERADIO NX 481/15
2015-12-02 19:15:31> IMO ROUTE / WESTHINDER
2015-12-02 19:15:38> LIGHTBUOY BERGUESBK-N, TQAQOMOTN 002-24.52E
2015-12-02 19:15:44> 60 DEGREES, QOPP METRES OFF STATION
2015-12-02 19:15:49> CANCEL NAV WARN 454/15
2015-12-02 19:15:50> NNNN

20151202 1920 518 $03U IQM Mondolfo,ITA 789
2015-12-02 19:20:26> ZCZC UE03
2015-12-02 19:20:28> 021920 UTC DEC 15
2015-12-02 19:20:31> MONDOLFO RADIO
2015-12-02 19:20:31>
2015-12-02 19:20:42> WEATHER FORECAST OVER [MEDITERRANEAN] AREAS ISSUED BY ROME
METEOROLOGY CENTRE A
2015-12-02 19:20:46> T 18/UTC OF 02/12/2015
2015-12-02 19:20:52> AND VALID UP TO 06/UTC OF 03/12/2015
2015-12-02 19:20:54> 1. WARNINGS:
2015-12-02 19:21:00> THUNDERSTORMS UNDER COURSE: NIL.
2015-12-02 19:21:05> THUNDERSTORMS FORECAST: NIL.
2015-12-02 19:21:09> GALES UNDER COURSE: NIL.
2015-12-02 19:21:12> GALES FORECAST: NIL.
2015-12-02 19:21:16> 2. WEATHER SITUATION:
2015-12-02 19:21:26> A HIGH OF 1028 HPA ON WEST-[CENTRAL]~MEDITERRANEAN SEA. A LOW O~ 10~0
2015-12-02 19:22:01> HPA ~N LE~ANTINE ~A~~N ~~ F~~{}APARTLY [CLOUDY] FOG PATCHES
2015-12-02 19:22:11> -MODERATE VISIBILITY DECREASING -RIPPLED SEA /OUTLOOK: VARIABLE 2
2015-12-02 19:22:13> -FOG PATCHES.
2015-12-02 19:22:23> CENTRAL ADRIATIC SEA: VARIABLE 2 APARTLY CLOUDY FOG PATCHES
2015-12-02 19:22:33> -MODERATE VISIBILITY DECREASING -RIPPLED SEA /OUTLOOK: CALM -FOG
2015-12-02 19:22:34> PATCHES.

2015-12-02 19:22:45> SOUTHERN ADRIATIC SEA: NORTHERLY 3 LOCALLY INCREASING NORTHERLY
2015-12-02 19:22:55> OVER OTRANTO CHANNEL -PARTLY CLOUDY -GOOD VISIBILITY -SMOOTH SEA
2015-12-02 19:23:01> /OUTLOOK: NORTHERLY 2 APARTLY CLOUDY.
2015-12-02 19:23:11> 4. WIND AND SEA OUTLOOK OVER ITALIAN SEAS FROM 18/UTC OF TOMORROW
2015-12-02 19:23:22> NORTHERN ADRIATIC SEA: NORTHWEST 2 SEA 2/WEST 2 SEA 2/WEST 1 SEA
2015-12-02 19:23:26> 1/NORTHWEST 2 SEA 2,
2015-12-02 19:23:36> CENTRAL ADRIATIC SEA: NORTH 3 SEA 2/NORTH 2 SEA 2/NORTHEAST 2 SEA
2015-12-02 19:23:40> 2/NORTHEAST 2 SEA 2,
2015-12-02 19:23:51> SOUTHERN ADRIATIC SEA: NORTHWEST 3 SEA 2/NORTH 2 SEA 2/NORTH 2 SEA
2015-12-02 19:23:55> 2/NORTH 2 SEA 2,
2015-12-02 19:23:55>
2015-12-02 19:23:58> END METEOMAR.
2015-12-02 19:23:59> NNNN

20151202 1930 518 $03V ICI Sellia Marina,ITA 1235
2015-12-02 19:30:26> ZCZC VE83
2015-12-02 19:30:29> ~21930 UTC DEC 15
2015-12-02 19:30:32> SELLIA MARINA RADIO
2015-12-02 19:30:32>
2015-12-02 19:30:43> WEATHER FORECAST OVER [MEDITERRANEAN] AREAS ISSUED BY ROME
METEOROLOGY CENTRE A
2015-12-02 19:30:47> T 18/UTC OF 02/12/2015
2015-12-02 19:30:53> AND VALID UP TO 06/~75: OF 03/12/2015
2015-12-02 19:30:55> 1. WARNINGS:
2015-12-02 19:31:01> THUNDERSTORMS UNDER COURSE: NIL.
2015-12-02 19:31:06> THUNDERNTORM~ FOR~CAAT: FIL.
2015-12-02 19:31:10> GALES UNDER CDU~SE: N~L.
2015-12-02 19:31:14> GALJSKFOR~CAST: NIL.
2015-12-02 19:31:17> 2. WEATHER SIT~ATION~
2015-12-02 19:31:38> ~A Z~~~NOF~10~8 ~H~A~~B W~S~2CBD~~~~ ~E~{}ONT M~EE~AN~TO~IAM
2015-12-02 19:31:43> ~EH~~~UL~ IS [MOVING] S~UTHABTWAR~S~M
2015-12-02 19:31:53> ~EM FORECAST~R~ VP~VUT~ ~F~VPEXQ~X~PQ~~AND 12 ~HO~RS OEGLOLKWC
2015-12-02 19:32:15> ~~RTHEDN~~ONIA~CSEA~ SNO TH~~~BR UAO
~A~~~~~{}KK~L~G~EL~~~ANJ~S~~B~~KIN~K~A ~
2015-12-02 19:32:42> C~~S~KLE~VOE~V~Q~WZ~HQ~~ BK~B~EB{}N QPPPA~I~OUE.~/,~~!~
~C~W~PAALPACLHYDY.
2015-12-02 19:32:42> 4.
2015-12-02 19:32:53> WIM WI~ SAADOSEAOOKELVER ITELIAN LIAN FEOM FQIMUTC OFTT
OORROMONORTHEONTJONIA
2015-12-02 19:33:02> N NEA: ENOCTH 25SEA 2/NORTHN35SEA 2/NORTHEAST EA SEA
2015-12-02 19:33:03> 2/
2015-12-02 19:33:06> ,945EAST EA SEA 2,
2015-12-02 19:33:17> SNUTHEONTJONIAN NEA: ENOC HN35SEA 3/NOETHN25SEA 2/NORTHNAST EA SEA
2015-12-02 19:33:17> 2/
2015-12-02 19:33:21> 945#,15SEA `,-
2015-12-02 19:33:24> ,3,$.3~$9.-43..4,.,,
2015-12-02 19:36:43> NNNN~~&~~SD~~~~{}JG~JQ~~A~~2~~~~{}LS~M

20151202 1942 518 $03W FRL LaGarde,FRA 182

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2015-12-02 19:42:03> ZCZC WA98
2015-12-02 19:42:07> 301540 UTC NOV 15
2015-12-02 19:42:10> AVURNAV TOULON 985/15
2015-12-02 19:42:13> PROVENCE
2015-12-02 19:42:22> ON 02 DECEMBER 2015 FROM 2000Z TO 2059Z,
2015-12-02 19:42:28> DECOY FIRING EXERCICE IN AREA BOUNDED BY:
2015-12-02 19:42:33> 43 QPNT N - PPT TWNP E
2015-12-02 19:42:38> 43 QPNT N - PPY QYNP E
2015-12-02 19:42:43> 43 PQNO N - PPU EPNR E
2015-12-02 19:42:47> 42 QINO N - PPU TQNY E
2015-12-02 19:42:52> 41 EINQ N - PPU WONT E
2015-12-02 19:42:57> 41 WPNQ N - PPY ERNE E
2015-12-02 19:43:02> 41 RPNP N - PPT EONP E
2015-12-02 19:43:06> 42 PYNP N - PPT EPNP E
2015-12-02 19:43:11> 42 WTNP N - PPT EPNP E
2015-12-02 19:43:16> 42 WTNP N - PPT EINP E
2015-12-02 19:43:21> 43 PWNU N - PPT EINP E
2015-12-02 19:43:27> 43 QPNT N - PPT TWNP E ( D54 A)
2015-12-02 19:43:32> WIDE BERTH REQUESTED=2E
2015-12-02 19:43:39> CANCEL THIS MSG ON 022359Z DEC 15=2E
2015-12-02 19:43:40>
2015-12-02 19:43:41> NNNN

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20151202 2001 518 $02A FRC Corsen,FRA 849
2015-12-02 20:01:16> ZCZC AL51
2015-12-02 20:01:20> 011204 UTC DEC 15
2015-12-02 20:01:24> AVURNAV BREST 543/15
2015-12-02 20:01:30> YEU - ROCHEBONNE - BAY OF BISCAY
2015-12-02 20:01:39> 1-UNDERWATER OPERATIONSBY VESSEL `SKANDI AFRICA`:
2015-12-02 20:01:50> FROM 010000 UTC DEC 15 TO 042400 UTC DEC 15 IN AREA BOUNDED BY
2015-12-02 20:01:54> - RYAEIN 005-28W
2015-12-02 20:01:58> - RYAEIN 005-23W
2015-12-02 20:02:02> - RYAEEN 005-23W
2015-12-02 20:02:07> - RYAEEN 005-28W
2015-12-02 20:02:10> WIDE~B~~TH NEQUE~TED~M
2015-12-02 20:02:19> WACANCEL THIS MS~ THE 042400 UTC AEC 15 ~~~K
2015-12-02 20:02:21> ~NNNN

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20151202 2010 518 $03B 7TA Alger,ALG 794
2015-12-02 20:10:03> ZCZC BE73
2015-12-02 20:10:04> ZCZC
2015-12-02 20:10:09> 02/12 AT 1423 LT ALGERRADIO
2015-12-02 20:10:16> MARINE FORECAST OVER ALGERIAN COASTS
2015-12-02 20:10:18> NEAR GALE WARNING NIL
2015-12-02 20:10:27> GENERAL STATE AND EVOLUTION HIGH PRESSURE OVER THE BASIN
2015-12-02 20:10:35> FORECAST FOR TONIGHT [DECEMBER] 02 TO 03 WPQT
2015-12-02 20:10:38> SAIDIA ORAN TENES DELLYS
2015-12-02 20:10:45> WEATHER CLEAR TO PARTIALLY VEILLED
2015-12-02 20:10:50> VISI 3/4 MILES TEMPO 2/3 MILES
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2015-12-02 20:10:57> WIND VARIABLE TO NORTHEASTERLY 05/10 KTS
2015-12-02 20:11:00> SEA SMOOTH
2015-12-02 20:11:04> SIGNIFICANT WAVE LOW
2015-12-02 20:11:06> SWELL LOW
2015-12-02 20:11:06>
2015-12-02 20:11:11> DELLYS JIJEL ANNABA TABARKA
2015-12-02 20:11:14> WEATHER CLEAR
2015-12-02 20:11:19> VISI 3/4 MILES TEMPO 2/3 MILES
2015-12-02 20:11:26> WIND EASTERLY TO SOUTHEASTERLY 05/10 KTS
2015-12-02 20:11:29> SEA SLIGHT
2015-12-02 20:11:35> SIGNIFICANT WAVE NORTHERLY 1 METER
2015-12-02 20:11:40> SWEEL NORTHWESTERLY 1 METER
2015-12-02 20:11:40>
2015-12-02 20:11:47> FURTHER OUTLOOK AT 24 HOURS NO CHANGE
2015-12-02 20:11:47>
2015-12-02 20:11:47>
2015-12-02 20:11:48> END
2015-12-02 20:11:48>
2015-12-02 20:11:49>
2015-12-02 20:11:49>
2015-12-02 20:11:50> NNNNN

20151202 2036 518 $02D EAR Coruna,ESP 939
2015-12-02 20:36:02> ZCZC DB11
2015-12-02 20:36:05> 02 QORP UTC DEC 15
2015-12-02 20:36:09> GALE FORCE 8 WARNING
2015-12-02 20:36:10>
2015-12-02 20:36:12> NR/ATLN/349
2015-12-02 20:36:14> ROUTINE
2015-12-02 20:36:14>
2015-12-02 20:36:22> ISSUED AT 2000 UTC ON WEDNESDAY 02 DECEMBER 2015
2015-12-02 20:36:24>
2015-12-02 20:36:30> VALID UNTIL FRIDAY 04 AT 2000 UTC
2015-12-02 20:36:30>
2015-12-02 20:36:36> GALE WARNINGS: PAZENN, CHARCOT.
2015-12-02 20:36:36>
2015-12-02 20:36:48> PAZENN: TEMPO SW OR NW GALE 8 FM 030900 UTC TO 032000 UTC
2015-12-02 20:36:48>
2015-12-02 20:37:02> CHARCOT: A IN SW: TEMPO CYCLONIC GALE 8 FM 022000 UTC TO 030600 UTC
2015-12-02 20:37:02>
2015-12-02 20:37:02>
2015-12-02 20:37:03> NNNN

20151202 2145 518 $03K SVK Kerkyra,GRC 1421
2015-12-02 21:45:09> ZCZC KA69
2015-12-02 21:45:12> 211230 UTC OCT 15
2015-12-02 21:45:17> KERKYRA RADIO NAVWARN 178/15
2015-12-02 21:45:20> NORTH IONIO SE A
2015-12-02 21:45:23> ANTIPAXOI ISLANDS

2015-12-02 21:45:28> OVOROS CAPE LIGHT 39-08,5N 020-15E
2015-12-02 21:45:30> U~LI~~NNNN

20151202 2151 518 $03L SVL Limnos,GRC 1886
2015-12-02 21:51:46> ZCZC LA49
2015-12-02 21:51:49> 271750 UTC NOV 15
2015-12-02 21:51:54> LIMNOS [RADIO] NAVWARN 315/15
2015-12-02 21:51:59> SUMMARW OF NAVWARNS~~N FORCE
2015-12-02 21:52:03> AT ~71750 UVC NO~ 15
2015-12-02 21:52:08> ~2015: EPIEP~NE~TNE~QNW~O~Q~~NWNQM
2015-12-02 21:52:14> [CANCEL] THIS ~SG 41-04~TCIDEC 15
2015-12-02 21:52:17> ~CNNN~~~~CZC LAQOP
2015-12-02 21:52:29> QO~IQI C~~O~~WYTBDLIMMOANE~D~OC~AV~ARN ~0:~19~~~~69~-)-~&~?-9:-3~~
~E~HAW~~~~
2015-12-02 21:53:46>
A~NLRC~~S~~T~L~{}~S~VY~B~S~~L~~{}O~LG~~~YJH~A~N~EDA~L~O~C~~OQ~UNM~~F~L~~~{}3~
2015-12-02 21:54:13> ~AU~AS~~U~KW~NY~~W~Q~~{}O S~GS~~ VI~~AREA ~~ JEB BQ~~
2015-12-02 21:54:14> ~ I~PW~
2015-12-02 21:54:24> ~~RA~~D~X~-~~~~~{}AER~~~N 02~-~3~3
2015-12-02 21:54:34> 73~-4)~~ ~~~AP~{}TAIL~~~Z~DP ~!~6)7!~~1?5/+~~~)$6~~1
2015-12-02 21:54:37> Q~~ XEH~UQFJ~VTFJP

20151202 2232 518 $01P PBK Den Helder,HOL 1054
2015-12-02 22:32:50> ZCZC PA~0
2015-12-02 22:32:54> [NETHERLANDS] COASTGUARD
2015-12-02 22:33:00> NAVIGATIONAE~ARNINGNNR. QP QQQYTE UTC OCT
2015-12-02 22:33:07> PLATFORM L10-C 53-23.6N 004-12.1E UNLIT
2015-12-02 22:33:08> NNNN

20151202 2239 518 $01Q EJM Malin Head,IRL 1516
2015-12-02 22:39:24> ZCZC QB22
2015-12-02 22:39:29> MALIN HEAD COAST GUARD / EJM
2015-12-02 22:39:36> GALE WARNING WEDNESDAY 02 DECEMBER 2153GMT 90
2015-12-02 22:39:38> SHANNON
2015-12-02 22:39:44> SOUTHWESTERLY GALE FORCE 8 EXPECTED LATER
2015-12-02 22:39:46> ROCKALL
2015-12-02 22:39:53> GALE FORCE 8 NOW BACKED SOUTHWESTERLY
2015-12-02 22:39:54> MALIN
2015-12-02 22:40:03> GALE NOW CEASED BUT SOUTHWESTERLY GALE FORCE 8 EXPECTED LATER
2015-12-02 22:40:04> HEBRIDES
2015-12-02 22:40:10> GALE FORCE 8 NOW BACKED SOUTHWESTERLY
2015-12-02 22:40:12> BAILEY
2015-12-02 22:40:19> SEVERE GALE FORCE 9 NOW BACKED SOUTHWESTERLY
2015-12-02 22:40:19> NNNN

20151202 2300 518 $01S DDH47 Pinneberg,DEU 1224
2015-12-02 23:00:18> ZCZC SA99

2015-12-02 23:00:20> NCC-HAMBURG
2015-12-02 23:00:23> 020745 UTC DEC 15
2015-12-02 23:00:26> NAV. WARN. NO. IQI
2015-12-02 23:00:32> NORTH FRISIAN ISLANDS.SYLT.
2015-12-02 23:00:39> SLISTER TIEF` LIGHTBUOY 55-05N 008-17E MISSING.
2015-12-02 23:00:40> NNNN

20151202 2351 518 $03X EAV Cabo de la Nao,ESP 594
2015-12-02 23:51:53> ZCZC XA44
2015-12-02 23:51:56> 30 POEP UTC NOV 15
2015-12-02 23:51:58> COASTAL WARNING
2015-12-02 23:52:00>
2015-12-02 23:52:01> NR3751/2015
2015-12-02 23:52:03> ROUTINE
2015-12-02 23:52:03>
2015-12-02 23:52:06> SPAIN SE COAST
2015-12-02 23:52:21> EXERCISES WITH EXPLOSIVE, PQ AND 02 DEC15 KALTER 03 DEC 15) FROM 0800
TO 1300
2015-12-02 23:52:36> UTC, IN CIRCULAR AREA 0.5NM RADIUS, CENTRED ON 37-34.6N 001-02.0W,
KALTERNAT
2015-12-02 23:52:42> IVE AREA CENTRED ON) EUAERMEN 001-01.0W
2015-12-02 23:52:42>
2015-12-02 23:52:44>
2015-12-02 23:52:44> NNNN

20151202 2358 518 $00? UNID 0
2015-12-02 23:58:53> HTU~~~~U~TC
2015-12-02 23:58:56> ZCAC XA55
2015-12-02 23:59:00> GREDIIAD 8-5~48,$~.8(
2015-12-02 23:59:02> 00~1~05 ~~TC DES 2=15
2015-12-02 23:59:05> ~MGNTHL~ S~M
2015-12-02 23:59:10> ~RY O~ [NAVIGATIONAL] WARH~NGS IN [FORCE] ON
2015-12-02 23:59:13> D~CEMBER~1STV6015
2015-12-02 23:59:21> ~NA~~~ATIN~LEWARNING JO~MT ARC~ICCCBMMAND NO~ PWPXQTM
2015-12-02 23:59:34> WEST C~ASTOF GCEENLAN~. NUUK~HARBOUA.~~6$34#-=~.~!8~ THE PERILD ~RO~
1~ NOVEM
2015-12-02 23:59:39> BER 20~~ TO AND INC~UD~NG~JUNE 2016,
2015-12-02 23:59:47> UNDERWATUR BLAS~S W~LL TAKE [PLACE] RN ADDITION TO THE BLASTS
2015-12-02 23:59:56> D~~~IBED CN~~AN~L [NOTICE] ~O ~A~INEDS ~~PEM BL~~T JEAS~W~~L
2015-12-03 00:00:13> ~~E~{}OR TO B~~ST,~~ IIOENKWI~L D~~ED FGLOO~B~ B~
2015-12-03 00:00:23> A~REE FLASHI~ L~GH~ PBFIT~ODED ON A RAFT~C~~~ ~HEV~LAS~ AREA~M
2015-12-03 00:00:30> TH~~~FCNEE~~RE~P~~~{}BE~CONTA~TED ~E ~ZF CH 16:
2015-12-03 00:00:48> ZHIPS~~RE [REQUESTED] TO PW~ A~TENTIO~ ~O THE AG~~W~~~A~{}NB
2015-12-03 00:01:03> ~~~~#~~{}

20151203 0100 518 $02G EAC Tarifa,ESP 1110
2015-12-03 01:00:14> ZCZC GA79
2015-12-03 01:00:17> 02 QEEW UTC DEC 15

2015-12-03 01:00:20> COASTAL WARNING
2015-12-03 01:00:20>
2015-12-03 01:00:23> NR3765/2015
2015-12-03 01:00:24> ROUTINE
2015-12-03 01:00:24>
2015-12-03 01:00:26> SPAIN S COAST
2015-12-03 01:00:41> FIRING EXERCISE, ~DAY ~03 DEC 15 FROM 1000 TO 1200 UTC, IN CIRCULAR AREA 2 NM
2015-12-03 01:00:49> RADIUS, CENTRED ON 36-40.8N 002-29.0W.
2015-12-03 01:00:49>
2015-12-03 01:00:50>
2015-12-03 01:00:51> NNNN

20151203 0120 518 $03I TAN Izmir,TUR 2019
2015-12-03 01:20:50>
2015-12-03 01:20:58> Q ~ZCZ~ IA~9
2015-12-03 01:21:02> 80~0824 UTC~DEC~15
2015-12-03 01:21:08> IZMIR TURK RADIO~NAVTEX N/~ N~~CQQPIXQT
2015-12-03 01:21:08>
2015-12-03 01:21:09> AEGEAN SEA
2015-12-03 01:21:10>
2015-12-03 01:21:17> [GUNNERY] ~XER~IAE~ON GPE ~N~ 0- D~C 15~FROM
2015-12-03 01:21:22> ~0800Z TO~~0~~Z IN ~L~A~0#:
2015-12-03 01:21:25> ,:~7589, ~~~RSEK~~E
2015-12-03 01:21:27> ~D ~NC~~
2015-12-03 01:21:41> U~AX~~K~L~W~~~~~~C~NZ~ZC I~375~301~17~~~5:~,9~ ~XTB~FHZMI~~~TURK [RADIO]
2015-12-03 01:21:44> NAVTD~ N/W ~R QYPEXQT
2015-12-03 01:21:46>
2015-12-03 01:21:52> INPECATV~~A~ON~~DC50 MOV ~Q~ F~IS~~~ ~DLO~.
2015-12-03 01:21:54> AREZ~ ~
2015-12-03 01:21:57> ~AAAAA~AA~AAA
2015-12-03 01:22:00> ~AE~EAN SEA
2015-12-03 01:22:03> DD~~C~EI [LIGHT] BUO~
2015-12-03 01:22:08> ~PO~ITIBN~(KI ~EM~~N~026 WQMRIE
2015-12-03 01:22:10>
2015-12-03 01:22:10> ~N
2015-12-03 01:22:10> NN
2015-12-03 01:22:11> ~
2015-12-03 01:22:18> WA~U~~~~W~~~ZC~C IA~4
2015-12-03 01:22:22> ~14041 EUT~~NNV/15
2015-12-03 01:22:29> ~UZMICCTURK RADIOONAGTEXNNWC~R: QPIIXQT
2015-12-03 01:22:29>
2015-12-03 01:22:31> AEGEAN SEA
2015-12-03 01:22:31>
2015-12-03 01:22:36> [LIGHTBUOY] 38 W~MPUN 027 PRMEOE
2015-12-03 01:22:40> O~FF STATION.
2015-12-03 01:22:40>
2015-12-03 01:22:41> NNNN

20151203 0127 518 $02I EAL Las Palmas,CNR 2322
2015-12-03 01:27:37> ZCZC IA49
2015-12-03 01:27:41> 01 QQPT UTC SEP 15
2015-12-03 01:27:44> COASTAL WARNING
2015-12-03 01:27:44>
2015-12-03 01:27:46> NR3210/2015
2015-12-03 01:27:47> ROUTINE
2015-12-03 01:27:47>
2015-12-03 01:28:00> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N COAST AFRICA MOROCCO W COAST AF
2015-12-03 01:28:02> R~CA SAHARA W COSTA
2015-12-03 01:28:16> FIRING EXERJISES BY MOROCAN ROYAL NAVY, FROM 01 SEP 15 TO 31 DEC 15 N FROM 07
2015-12-03 01:28:28> 00 T~ Q17~0 ~UTC, BIN F~VE [SECTORS] ~ROM 270 TO ~6~ KDEGREES,~
2015-12-03 01:28:34> #EAD~~~S 2)~NM~, C~NTECED~IM:
2015-12-03 01:28:38> 33-41~N 00~-03W
2015-12-03 01:28:40> 2-53N 010-15W
2015-12-03 01:28:44> K27-0N 013~50W
2015-12-03 01:28:48> 23-~5~ 017-0~!~2
2015-12-03 01:28:53> 0~~~~-~~{}VTV~4~0~~
2015-12-03 01:31:56> ~~{}Y.&/~~./~~~1~=~=~{}V N~BG~V~~RRPTLA~~~C~ ~6TQ ~~N~
2015-12-03 01:35:05> ~~I
~D~G~5~04~~~~{}H~PBNYY~~HV~YYVGM~QAKVY~~~LZ~OP~D~~MDH~D~IF~J~~~~{}F~W ~A
2015-12-03 01:35:07> ~ ~~~)1~ Y~~JQJ~
2015-12-03 01:36:20> M~F~~~~{}F~A TIXI~REN
2015-12-03 01:36:20>
2015-12-03 01:36:24> R~WA~~D ~~J~~{}.
2015-12-03 01:38:37> !,,,,~~78~~~~~~{}BVD~~:3?M~DDPWN~Y~I~~ ~KIIII~M~~~~~{}J~
~O4~((!~)~#~~~~{}X~~
2015-12-03 01:39:28> BGCJFFBBHM~~~~~FI~{}W~KYW~US~~~~C~{}
2015-12-03 01:39:28>
2015-12-03 01:39:30>

20151203 0428 518 $01O GPK Portpatrick,SCT 1386
2015-12-03 04:28:06> ZCZC OB97
2015-12-03 04:28:14> GALE WARNING [THURSDAY] 03 DECEMBER 0355 UTC
2015-12-03 04:28:14>
2015-12-03 04:28:15> LUNDY
2015-12-03 04:28:24> SOUTHERLY GALE FORCE 8 IMMINENT, INCRBAS~~G SEV~3,&-)3
2015-12-03 04:28:27> ~!~~:3,59= SO~NN
2015-12-03 04:28:29> ~~FAH,3
2015-12-03 04:28:32> 0~~9759~4)6~&~)3~~9~&3
2015-12-03 04:28:38> ~8 JHMMIRENT,~VEERING NGRTHERLY AND
2015-12-03 04:28:43> INCCEASI~G SEVERK~~ALE [FORCE] ~M ~OON
2015-12-03 04:28:43>
2015-12-03 04:28:45> IRISH SE~
2015-12-03 04:28:57> ~NGR~~ER~HS~VE~I GRL~~~Q~FMI~~Q~O~E~W~K~~T ~~{}-QW~A~~WK~Q~DRJQB~FB
2015-12-03 04:29:12> E~~~~K~B~{}D:43-`~`&~&-)~~!9~: ~~5~~~~{}J~KH~SPJHP
F~MJ~~PY~M~S~M~ZYXPM~ZMGWI

```
2015-12-03 04:29:20> XY~~F MZ~SV~GZ{}UT TA~TRICE~~ND
2015-12-03 04:29:39> ~~~~{}~GFNRID~S~VZFB~~~ ~HDAFEHPKDD ~J~~~~~{}F~QH~ ~XFPQ~U
2015-12-03 04:29:41> YH~~Q~U~Y~B~~UIH
2015-12-03 04:30:13> ~P~U~~ZLW~~LY~Y~YQAAAKZB~~I~ U{}{}~~
```

11763. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-03 17:36:11 UTC
From: david
Topic: 9398 Message: 11763

Hello All,

Just the one T/A decode, close to dawn. Egypt/Israel remain difficult for me.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 03, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 0.6m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151202 1640 490 $03E IQM Mondolfo,ITA 1879
20151202 1810 490 $03N IGS Piombino,ITA 1833
20151202 1903 490 $03S FRL La Garde,FRA 1635
20151202 1910 490 $02T EAC Tarifa,ESP 2211
20151202 2007 490 $02A EAL Las Palmas,CNR 3183
20151202 2020 490 $03C TAN Izmir,TUR 3046
20151202 2040 490 $03E IQM Mondolfo,ITA 1879
20151202 2100 490 $02G CTA Penalva,POR 1946
20151202 2134 490 $02J CTH Sao Miguel,AZR 2520
20151202 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151202 2210 490 $03N IGS Piombino,ITA 1833
20151202 2240 490 $03Q SVH Irakleion,GRC 3277
20151202 2250 490 $03R SVL Limnos,GRC 2846
20151202 2302 490 $03S FRL La Garde,FRA 1635
20151202 2311 490 $02T EAC Tarifa,ESP 2211
20151203 0014 490 $03B TAH Istanbul,TUR 2968
20151203 0040 490 $03E IQM Mondolfo,ITA 1879
20151203 0100 490 $02G CTA Penalva,POR 1946
20151203 0130 490 $02J CTH Sao Miguel,AZR 2520
20151203 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151203 0210 490 $03N IGS Piombino,ITA 1833
20151203 0304 490 $03S FRL La Garde,FRA 1635
20151203 0312 490 $02T EAC Tarifa,ESP 2211
20151203 0420 490 $03C TAN Izmir,TUR 3046
20151203 0519 490 $04J VCO Port Caledonia,CAN 3864
20151203 0600 490 $03M EAV Cabo de la Nao,ESP 1955

20151202 1920 518 $01U ESA Talinn,EST 1789
20151202 2010 518 $19B LGP Bodo,NOR 1624

```
20151202 2125 518 $02I EAL Las Palmas,CNR 3183
20151202 2235 518 $03P 4XO Haifa,ISR 4012
20151202 2254 518 $03R ICH La Maddalena,SA,ITA 1949
20151202 2320 518 $01U ESA Talinn,EST 1789
20151202 2321 518 $03U IQM Mondolfo,ITA 1879
20151202 2348 518 $03W FRL LaGarde,FRA 1635
20151202 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151203 0017 518 $19B LGP Bodo,NOR 1624
20151203 0050 518 $02F CTH Sao Miguel,AZR 2520
20151203 0121 518 $02I EAL Las Palmas,CNR 3183
20151203 0241 518 $03Q 9AS Split,HRV 2095
20151203 0255 518 $03R ICH La Maddalena,SA,ITA 1949
20151203 0320 518 $03U IQM Mondolfo,ITA 1879
20151203 0335 518 $03V ICI Sellia Marina,ITA 2495
20151203 0342 518 $03W FRL LaGarde,FRA 1635
20151203 0350 518 $03X EAV Cabo de la Nao,ESP 1955
```

Best Wishes
David, GM8XBZ

11764. Re: [navtexdx] NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-12-03 17:38:40 UTC
From: Alan Gale
Topic: 1670 Message: 11764
Attachments: 1 described; binary payloads are missing from this source WARC

At 17:26 03/12/2015, you wrote:

>Hello all,
>
>Last night's 518 Khz log.
>
>This logging below brought a brief moment's excitement, but alas
>it's just a YaND keyword false-positive! I don't think Kelibia is
>operating anyway.
>
>20151202 1910 518 $03T 3VL Kelibia,TUN 995
>
>
>Raw Log: 2015-12-02 19:10:26> ZCZC TA10
>
>2015-12-02 19:10:28> MALTA [RADIO]
>
>2015-12-02 19:10:32> [TUNISIA|TUNISIE] NTM ~RIJ~WWXWPQT
>
>
>Best wishes
>
>Dryden F4VRG

Hi Dryden,

Malta is currently carrying the broadcasts for Tunisia in that slot.

Emacs!

Alan.

11765. Re: [navtexdx] NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-12-03 18:49:52 UTC
From: denno9@...
Topic: 1670 Message: 11765

Thanks for the info Alan. 73
Dryden f4vrg

11766. Re: [navtexdx] NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-12-03 18:55:37 UTC
From: Dirk Claessens
Topic: 1670 Message: 11766

Hello Dryden,

My Yand identifies Malta correctly because of the unique identifier
MALTARADIO, which takes precedence over the T identifier.
Check that MALTARADIO, MALTA RADIO and MLTRADIO are present in the UID list.
(This will of course not work if the UID was received in error)

Regards - Dirk

20151020 1916 518 $03O 9HD Malta,MLT 1911
2015-10-20 19:16:44 75> ZCZC TA01
2015-10-20 19:16:46 78> MALTARADIO
2015-10-20 19:16:50 78> TUNISIA NTM 342 OF 2015
2015-10-20 19:17:02 75> A SHIP SUNK IN VICINITY OF THE FOLLOWING
POSITION 37-27.76N #10-00.54E
2015-10-20 19:17:05 73> DANGEROUS TO NAVIGATION.
2015-10-20 19:17:07 72> NNNN

On 2015-12-03 at 18:26 , denno9@... [navtexdx] wrote:
>
> Hello all,
>
> Last night's 518 Khz log.
>
> This logging below brought a brief moment's excitement, but alas it's
> just a YaND keyword false-positive! I don't think Kelibia is operating
> anyway.
>
> 20151202 1910 518 $03T 3VL Kelibia,TUN 995
>
>
> Raw Log: 2015-12-02 19:10:26> ZCZC TA10
>
> 2015-12-02 19:10:28> MALTA [RADIO]
>
> 2015-12-02 19:10:32> [TUNISIA|TUNISIE] NTM ~RIJ~WWXWPQT
>
>
> Best wishes
>
> Dryden F4VRG
>
> QTH Neffies JN13PM
>
>
>

>

11767. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-04 09:30:08 UTC
From: Roelof Bakker
Topic: 70 Message: 11767
Attachments: 2 described; binary payloads are missing from this source WARC

Hello all,

Solar flux has drooped below 100 and the K-index is now below 3,
which indicates a possibility for good propagation.
I found that even more important is that the magnetic field is
stable and even the smalles change can have effect. The Kiel
magnetometer looks like this today:

As you can the graph is almost a straight line.

For once the effect on DX propagation is imminent!
See the 518 kHz log below.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151203 2040 490 $03E IQM Mondolfo,ITA 1114
20151203 2120 490 $03I ICH La Maddalena,ITA 1228
20151203 2126 490 $04J VCO Port Caledonia,CAN 4564
20151203 2143 490 $01K TFA Grindavik,ISL 2045
20151203 2157 490 $03L YQV Constanta,ROM 2027
20151203 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151203 2230 490 $03P SVK Kerkyra,GRC 1821
20151203 2253 490 $03R SVL Limnos,GRC 2147
20151204 0003 490 $02A EAL Las Palmas,CNR 2964
20151204 0018 490 $04J VCO Port Caledonia,CAN 4564
20151204 0104 490 $02G CTA Penalva,POR 1735
20151204 0210 490 $03N IGS Piombino,ITA 1087
20151204 0340 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151203 1554 518 $01X TFA Grindavik,ISL 2045
20151203 1744 518 $03K SVK Kerkyra,GRC 1821
20151203 1750 518 $20L UGE Arkhangelsk,RUS 2543
20151203 1753 518 $03L SVL Limnos,GRC 2147
20151203 1804 518 $03M 5BA Cyprus,CYP 2970
20151203 1826 518 $03O 9HD Malta,MLT 1976
20151203 1830 518 $03P 4XO Haifa,ISR 3307
20151203 1927 518 $01U ESA Talinn,EST 1560
20151203 2008 518 $03A UDN Novorossiysk,RUS 2623
20151203 2023 518 $19C LGV Vardo,NOR 2527
20151203 2110 518 $03H SVH Irakleion,GRC 2529
20151203 2125 518 $02I EAL Las Palmas,CNR 2964
20151203 2130 518 $03J LZW Varna,BUL 1997
20151203 2218 518 $03N SUH Alexandria,EGY 3121
20151203 2237 518 $04Q VCO Port Caledonia,CAN 4564
```

```
20151203 2300 518 $01R TFA Saudanes,ISL 1950
20151203 2333 518 $03V ICI Sellia Marina,ITA 1737
20151204 0011 518 $03B 7TA Alger,ALG 1681
20151204 0012 518 $19B LGP Bodo,NOR 1839
20151204 0035 518 $03D TAH Istanbul,TUR 2205
20151204 0100 518 $02G EAC Tarifa,ESP 1856
20151204 0229 518 $04O VON Robin Hood Bay,CAN 3980
20151204 0307 518 $04R NMR San Juan,PTR 7089
20151204 0415 518 $04A NMA Miami,USA 7424
20151204 0438 518 $04A NMA Miami,USA 7424
20151204 0451 518 $04F NMF Boston,USA 5514
20151204 0520 518 $02I EAL Las Palmas,CNR 2964
20151204 0618 518 $04N NMN Portsmouth,USA 6253
20151204 0619 518 $04N NMN Portsmouth,USA 6253
20151204 0629 518 $04Q VCO Port Caledonia,CAN 4564
20151204 0637 518 $04Q VCO Port Caledonia,CAN 4564
20151204 0657 518 $04R NMR San Juan,PTR 7089

---
20151203 2237 518 $04Q VCO Port Caledonia,CAN 4564
2015-12-03 22:37:48> ZCZC QE82
2015-12-03 22:37:49> 032248~75:
2015-12-03 22:37:56> ,-=53//1 FOR SYDNEY VCO AT ~:30 PM AST
2015-12-03 22:37:59> THU 3 ~$3: 2015.
2015-12-03 22:38:00>
2015-12-03 22:38:08> VLD 03~19Z-05/04Z,~WND~KKT4~ ~IS(NM)

---
20151204 0307 518 $04R NMR San Juan,PTR 7089
2015-12-04 03:07:58> ZCZC RA19
2015-12-04 03:08:05> CG SECTOR SAN JUAN BNM 214-15
2015-12-04 03:08:10> W INDIES-PR-BAHIA DE SAN JUAN
2015-12-04 03:08:21> 1.TPUERTO NUEVO CHNL BOUY 5 (LLNR 30915) IS
EMTING.
2015-12-04 03:08:32> ALL MARINERS ARE ADVISED TO USE [CAUTION] WHEN
TRANSITING THE AREA. U
2015-12-04 03:08:34> ~
2015-12-04 03:08:43> ~2 CANCEL AT TIME//1~8400Z DEC ~QTX~X ~
2015-12-04 03:08:44> BT ~
2015-12-04 03:08:46> UNCLAS ~~
2015-12-04 03:08:50> FM COMC~GARDUSECTOR AANVJEA
2015-12-04 03:08:51> ~~
2015-12-04 03:08:56> TO CCGDSEVEN MIAMI FL
2015-12-04 03:09:04> INFO COGARD WXCKT TISCOM ALEXANDRIA VA
2015-12-04 03:09:08> USCGC DRUMMON~
2015-12-04 03:09:10> USCGC MATINICUS
2015-12-04 03:09:14> USCGC REEF SHARK
2015-12-04 03:09:18> USCGC RAYMOND EVANS
2015-12-04 03:09:23> USC~C ~ICHARD DIXON
2015-12-04 03:09:28> USCGC HERI~ERTO HERNANDEZ ~
2015-12-04 03:09:30> COGARD~~~T ~R ~
```

```
2015-12-04 03:09:35> COGARD STA SAN JU~N PR
2015-12-04 03:09:37> ~UNCLAS
2015-12-04 03:09:43> SUBJ: SAFETY BNM//A//

---
20151204 0438 518 $04A NMA Miami,USA 7424
2015-12-04 04:38:36> ZCZC AA0~
2015-12-04 04:38:39> CCGDSEVEN BNM 826-15
2015-12-04 04:38:46> FL-TAMPAN~~Y-PORT MANATAE CHAN
2015-12-04 04:38:55> 1. I/B RFL (LLNR UWWTPTL RPTD E~T.
2015-12-04 04:39:02> 2. CANCEL AT TIME //~00~0~~+ $3: 15//
2015-12-04 04:39:03>
2015-12-04 04:39:06> NNNN

---
20151204 0438 518 $04A NMA Miami,USA 7424
2015-12-04 04:38:36> ZCZC AA0~
2015-12-04 04:38:39> CCGDSEVEN BNM 826-15
2015-12-04 04:38:46> FL-TAMPAN~~Y-PORT MANATAE CHAN
2015-12-04 04:38:55> 1. I/B RFL (LLNR UWWTPTL RPTD E~T.
2015-12-04 04:39:02> 2. CANCEL AT TIME //~00~0~~+ $3: 15//
2015-12-04 04:39:03>
2015-12-04 04:39:06> NNNN

--
20151204 0629 518 $04Q VCO Port Caledonia,CAN 4564
2015-12-04 06:29:07> ZCZC QE84
2015-12-04 06:29:09> 040639UTC
2015-12-04 06:29:16> NAVTEX/2 FOR SYDNEY VCO AT 3:00 AM NST
2015-12-04 06:29:20> FRI 4 DEC 2015.
2015-12-04 06:29:21>
2015-12-04 06:29:28> VLD 04/06Z-06/03Z, WND(KT), VIS(NM)
2015-12-04 06:29:35> ABV 1 UNL IND, FOG IMPL VIS LESS THAN
2015-12-04 06:29:36> 1.
2015-12-04 06:29:37>
2015-12-04 06:29:43> GULF-PORT AU PORT: WNG: FREEZING
2015-12-04 06:29:50> SPRAY. WND: NE30. 04/15Z NE15. 04/18Z
2015-12-04 06:29:57> LGT. 05/00Z SW15. 05/12Z NW25. SPRAY:
2015-12-04 06:30:02> 04/06Z-04/15Z MOD OVER NORTHERN
2015-12-04 06:30:13> SECTIONS. 05/18Z-06/03Z M~M~~KY~~~{}N SECTIONS.
2015-12-04 06:30:13>
2015-12-04 06:30:19> SOUTHWEST COAST: WNG: GALE. ~2,$:
2015-12-04 06:30:25> NE35-~5. 04/18Z N25. 05/00Z LGT.
2015-12-04 06:30:29> 05/06Z SW~QTM ~TXQW
2015-12-04 06:30:37> Z NW30. VI~~~~~~{}

---
20151204 0637 518 $04Q VCO Port Caledonia,CAN 4564
2015-12-04 06:37:56> ZCZC QE86
2015-12-04 06:37:57> ~406~8UTC
2015-12-04 06:38:04> NAVTEX/2 FOR SYDNEY VCO AT 8:00 PM NST~
```

```
2015-12-04 06:38:07> T~U 3 DEC 2015.
2015-12-04 06:38:08>
2015-12-04 06:38:23> VLD 03/23Z-05/03Z, WND(KT), VIS~~NM)~ABV 1 UNL
IND, FOG IMPL VIS LESS THAN
2015-12-04 06:38:25> 1.
2015-12-04 06:38:25>
2015-12-04 06:38:31> GULF-PORT AU PO~T: WNG: FREEZING
2015-12-04 06:38:38> SPRAY. WND: NE30. 04~~2Z NE15. 04~18Z
2015-12-04 06:38:45> LGT. SPRAY: 03/23Z-04/12Z MOD OVER
2015-12-04 06:38:49> NORTHERN SECTIONS.
2015-12-04 06:38:49>
2015-12-04 06:38:56> SOUTHWEST COAST: WNG: GALE. WND: NE30.
2015-12-04 06:39:02> 04/02Z NE35-45. 04/18Z N25. 05/00Z
2015-12-04 06:39:10> LGT. VIS: 03/23Z-04/00Z PTH-FG.
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11768. Navtex log from Antwerp, BEL 20151204

Yahoo group: navtexdx (2015)
Date: 2015-12-04 09:34:21 UTC
From: Dirk Claessens
Topic: 11768 Message: 11768

Hi all,

Halleluja, T/A is back!
Previous log of Miami dates back to February 2015.
Time will tell whether this is the turning point...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151203 1927 518 $01U ESA Talinn,EST 1544
20151203 1953 518 $01X TFA Grindavik,ISL 2114
20151203 2010 518 $03B 7TA Alger,ALG 1642
20151203 2023 518 $19C LGV Vardo,NOR 2541
20151203 2057 518 $02R CTA Penalva,POR 1744
20151203 2110 518 $03H SVH Irakleion,GRC 2455
20151203 2130 518 $03J LZW Varna,BUL 1927
20151203 2144 518 $03K SVK Kerkyra,GRC 1748
20151203 2216 518 $03N SUH Alexandria,EGY 3047
20151203 2230 518 $03P 4XO Haifa,ISR 3234
20151203 2237 518 $04Q VCO Port Caledonia,CAN 4634
20151203 2300 518 $01R TFA Saudanes,ISL 2014
20151203 2333 518 $03V ICI Sellia Marina,ITA 1665
20151204 0012 518 $19B LGP Bodo,NOR 1865
20151204 0021 518 $19C LGV Vardo,NOR 2541
20151204 0036 518 $03D TAH Istanbul,TUR 2133
20151204 0050 518 $03F TAL Antalya,TUR 2633
20151204 0100 518 $02G EAC Tarifa,ESP 1846
20151204 0149 518 $20L UGE Arkhangelsk,RUS 2534
20151204 0223 518 $03O 9HD Malta,MLT 1911
20151204 0229 518 $03P 4XO Haifa,ISR 3234
20151204 0411 518 $03B 7TA Alger,ALG 1642
20151204 0418 518 $04A NMA Miami,USA 7492
20151204 0453 518 $04F NMF Boston,USA 5585
20151204 0522 518 $02I EAL Las Palmas,CNR 2970
20151204 0754 518 $01X TFA Grindavik,ISL 2114
```

RAW LOG

20151203 2110 518 $03H SVH Irakleion,GRC 2455
2015-12-03 21:10:21 60> ZCZC HA65
2015-12-03 21:10:33 59> 031230 UTC NOV 15IRAKLEIO RADIO NAVWARN
529/15SOUTHEAST AIGAIO SEAWIDER SEA A
2015-12-03 21:10:45 56> REA BETWEEN FARMAKONISI,LEROS AND KALYMNOS
ISL.BOAT WITH FOUR (4) M.O.B.LOCAT
2015-12-03 21:10:56 49> ION AND RENDER ASSISTANCEREQUIRED. VESSELS IN
VICINITY AREKINDLY TO KEEP A SH
2015-12-03 21:11:08 38> ARP LOOK OUTINFORMING JRCC PIRAEUS OF ANY
SIGHTINGSOF THE ABOVE MENTIONED BOA
2015-12-03 21:11:09 36> T.NNNN

20151203 2216 518 $03N SUH Alexandria,EGY 3047
2015-12-03 22:16:59 13> ZCZCNAJ01
2015-12-03 22:17:03 14> NAV~D~A NO:NM 4/14
2015-12-03 22:17:04 12> MED SEA
2015-12-03 22:17:07 15> ABU QIR PORT
2015-12-03 22:17:11 14> CHART B.A NO 2681(WGS-84)
2015-12-03 22:17:14 14> 1-SUH ON 18 MAY~~&.
2015-12-03 22:17:19 12> SHIPS MASTERS,~`#8008:& ~9.0-,83`~
2015-12-03 22:17:24 12> AND THEIR AGENTS ARE KINDLY ASKED
2015-12-03 22:17:29 13> TO NOTE THAT A TURNING BUOY WAS
2015-12-03 22:17:34 11> LAID IN THE NAVIGATIBN PASSAGE OF
2015-12-03 22:17:39 14> ABI QIR PORT ~I~H THE [FOLLOWING]
2015-12-03 22:17:41 13> TSPECIFICAT~O S
2015-12-03 22:17:47 10> L~CA~IDN~~EQAQOMMW~N~~00~.3-.~E

20151203 2230 518 $03P 4XO Haifa,ISR 3234
2015-12-03 22:30:26 35> ZCZC PA92
2015-12-03 22:30:30 35> 03 DEC 2015 22.31 UTC
2015-12-03 22:30:33 35> RCC-HAIFA
2015-12-03 22:30:35 34> NAVAREA III 000329
2015-12-03 22:30:35 34>
2015-12-03 22:30:35 34>
2015-12-03 22:30:39 33> 29.10.15 1100 UTC
2015-12-03 22:30:42 36> N.T.M 51/2015
2015-12-03 22:30:42 36>
2015-12-03 22:30:49 35> SUBJECT: HAIFA PORT- CONSTRUCTION AREAS.
2015-12-03 22:30:52 34> CHARTS AFFECTED:
2015-12-03 22:30:57 33> SURVEY OF ISRAEL CHART NO. 305.
2015-12-03 22:31:00 30> B.A. CHART NO. 1585.
2015-12-03 22:31:02 28>
2015-12-03 22:31:13 73> THIS IS TO ADVISE ALL [MARINERS] THAT ~H~~~~~{}

20151204 0418 518 $04A NMA Miami,USA 7492
2015-12-04 04:18:13 12> ZCZC AB12~
2015-12-04 04:18:26 12> 09:([COMMAND] DUTY OFFICER/-/~~)323-:3, ,9~!9)(

=-/LOC:NGRFOLK V~/ ~
2015-12-04 04:18:27 13>
2015-12-04 04:18:38 12> TEL:
75~-444-75~3/~3.-8):FWC-~ORFOLK.~~O(A~)NAKY.MIL//
2015-12-04 04:18:45 11> RMKS/FZU~72 KMFL 0~0117 ~
2015-12-04 04:18:47 10> MWSMFL F
2015-12-04 04:18:51 11> MARINE WX STATAMENT
2015-12-04 04:18:54 14> NWS [MIAMI] FL
2015-12-04 04:19:00 14> 81~ PM EST THU~DEC 3~20~5 ~
2015-12-04 04:19:04 15> AMZ6~1-671-0~0215- ~
2015-12-04 04:19:10 13> ~817 PM~EST THU DEC 3 2015
2015-12-04 04:19:21 12> A [MARINE] WX [STATEMENT] HAS BEEN ISSUED UNTIL
915 PM EST FOR THE~~
2015-12-04 04:19:23 12>
2015-12-04 04:19:26 15> FO~~OWING~AR~AS...
2015-12-04 04:19:38 17> COASTAL WATERS FROM DEERFIELD BEACH TO OCEAN
REEF FL OUT 20
2015-12-04 04:19:40 17> NM~MMM
2015-12-04 04:19:51 17> WATERS FROM DEERFIELD BEACH TO OCEAN REEF FL
FROM 20 TOC60
2015-12-04 04:19:53 17> NM
2015-12-04 04:20:03 17> EXCLUDING THE TERRITORIAL WATERS OF BAHAMAS...
2015-12-04 04:20:13 17> AT 815 PM EST...DOPPLER RA INDICATED A STRONG
TSTM... Q
2015-12-04 04:20:23 16> CAPABLE OF PRODUCING WINDS UP TO 33 KT. THIS
TSTM WAS
2015-12-04 04:20:34 13> LOCATED XWE NM ~ OF PAC REEF...MOVI~NG
NONTHEA~T~A~ ~W~ KT.
2015-12-04 04:20:43 12> P~ECAUTIONARY~PRE~AOEDNESF ACTIONS.(.~? ~~
2015-12-04 04:20:51 11> .- ~,34` :-, 3(03:5 &~`56 28,~` 70~59 33~ ~5...
2015-12-04 04:20:54 11>)9:-~)! ~8"
2015-12-04 04:20:56 11> 7
2015-12-04 04:21:08 10> 1~-=3`...~-,$ )8&~5,8,~ `5~8(3`.~ ~9-~3&` $~9~)$
`3-( `-~3 .?4 :~~~.:3-8453)6
2015-12-04 04:21:18 09> ~7,58) 3#~` `59~~ ~-``~`.~~~~ ~~~-53~`~9(5` ~43
~9~`8?)3
2015-12-04 04:21:26 09> 285`~5#8` ~:5~28=856~ RRMAIN~OF ~~E ~LERT ~E
2015-12-04 04:21:27 09> ~N~A
2015-12-04 04:21:37 09> CSSE W~RNING~~~L~ I~S~{}. W
2015-12-04 04:21:49 09> L~T:..~ON ~5~2~ ?`~8~ EWT~~~79~82~I2~51$ 7~87
KWT~E 7925 ~~
2015-12-04 04:21:54 08> E ~TI~466~ ~795~ ~~
2015-12-04 04:21:56 09> ~6~~/~~~{}
2015-12-04 04:21:59 09> NN~N~
2015-12-04 04:22:32 13> RKBW~S~~UA~~~~A~~A~~Z~ZC AB09{}AC~N NORFOLK
VA/LOC:~ORFOLK VA/
2015-12-04 04:22:33 12> ~
2015-12-04 04:22:45 11> TEL:
757-449-7583/EMAIL:FWC-NOERFOLK~MCDO(~-5)NAVY.MIL//
2015-12-04 04:22:50 11> RMKS/WHUS92~ (.!) 040109

2015-12-04 04:22:53 12> SMWMF~
2015-12-04 04:23:07 13> AHZ651-~71-~40215-&~8
~~~8!~~{}W.KMFA.?.~~.W.0325.1512~4T0109Z-151204~50215Z/
2015-12-04 04:23:08 15> U
2015-12-04 04:23:17 13> BULLETIN ~A [IMMEDIATE]~B~OADCAST REQUESTED
2015-12-04 04:23:21 13> [SPECIAL] MARINE WARNING
2015-12-04 04:23:25 14> NWS MIAMI FL
2015-12-04 04:23:30 13> 809 PM ~ST THU DECE3 2015
2015-12-04 04:23:36 15> THE ~WS IN [MIAMI] HAS ISSUED AC
2015-12-04 04:23:42 12> [SPECIAL] MARINE WARNING FOR...
2015-12-04 04:23:52 12> COASTAL WATERS FROM DEERFIELD BEACH ~TO OCEAN
R~EF FL OUT 20 ~

20151204 0453 518 $04F NMF Boston,USA 5585
2015-12-04 04:53:27 11> {}ITDO~KLVU~ T~EF~~~ ~J~~{}T.~
2015-12-04 04:53:32 11> [EASTPORT] ME TO CAPE COD~
2015-12-04 04:53:35 10> ..GALE WARNING... ~
2015-12-04 04:53:48 13> LONIGHT..0W~TO NW [WINDS] 30 TO 40 K~. SEAS 10
TO 14~F~.
2015-12-04 04:53:59 13> FRI...W TO NW WINDS 10 5~9 20 K~. SEAS 7 TO 10 FT.
2015-12-04 04:54:11 11> FRI NIGHT...NW [WINDS] EQP TO 20~KT. SEAS R TR
~~ FT.~~~
2015-12-04 04:54:21 10> ~~-5...W TO NW WINDS 10 TO 20 KT~~~ S~~S
3~~59(~? FTEM
2015-12-04 04:54:32 11> SAT NIGHT..~W WINDS ~T TO 15NK~~M~ SEAS 2~ 59 4 FT.
2015-12-04 04:54:42 13> SUN..~SW [WINDS] ~Q~ TO 20 ~T~`3~ -` ~ GO 4~ !5.
~~FA
2015-12-04 04:54:55 09> ~~N~NIGHT...W~TO ~W~WINDS /0 TO 260 KT~M SEAI
~~TT 6 ~T. F
2015-12-04 04:55:09 09> MO~.~.~ TO NW WINDS~JT~~TO~TQLF ~T.~ SEAF 3 TO
5~ !5~. ~AOMONINIGH~...$,- 28,
2015-12-04 04:55:28 06> $~ 5~ 5~ 15 KTG~MD SEAS 1TO~3~FTJM~T~~TUE...N~
P~ND~UXQB~O ~WI~TJM~~SE~~~~{}N
2015-12-04 04:57:19 05> MP~~!.~ BO O~ ~IR~S ~~B~~~{} 2+2~ ~2~KT~~FG~EAS
QU~~~~5~~{} IAS~~~W~~2~ 5934~
2015-12-04 04:57:43 09> ~T~ BKWM~MG~ NI~~T...~5~~83~28~~6 ~18~~5~
~~{}FXJ P XF ~~OBO~~~A~{}
2015-12-04 04:57:58 10> TE~N~~HT..&3 ~~,$` 20 TN ~~ KT2~~~SE~~KP~ TO 1~
F~~M MS OF NEAKNGLAN~ B~J~
2015-12-04 04:58:09 08> [TONIGHT]...NW WNDSE~WP TO ~0 KT.~~~~,`~-`5~ TD
11~ !5&.~CJ~
2015-12-04 04:58:14 09> FRI...~,272~.~` ~1/~ =~~(:1~(~9
2015-12-04 04:58:19 08> `-~~-` 15~TO 8~ !5.8 ~~
2015-12-04 04:58:31 10> !48 ~~~#5~,#~ 59 ~) 68,$! 210~ 59 ~60 KT. SEAS
3I96 F~~~~E~
2015-12-04 04:58:41 10> ~SA~~~.~,WINDS 5 EO 15CJT.? ~3~~~~~{}.
2015-12-04 04:58:50 07> ~AT NIGHT...W~IND~~L~SS~~~{}BXKPO
2015-12-04 04:59:00 10> ~~~OB~~ZO~~H~V~~~{}~S 1~ 9
~~~

20151204 0522 518 $02I EAL Las Palmas,CNR 2970
2015-12-04 05:22:27 18> ZCZC IA09
2015-12-04 05:22:30 17> 01 1505 UTC DEC 15
2015-12-04 05:22:33 20> COASTAL WARNING
2015-12-04 05:22:33 20>
2015-12-04 05:22:35 20> NR3761/2015
2015-12-04 05:22:37 26> IMPORTANT
2015-12-04 05:22:37 26>
2015-12-04 05:22:41 26> AFRICA SAHARA W COSTA
2015-12-04 05:22:56 28> CAPE JUBY.- TARFAYA LIGHT-HOUSE, UNLIT, IN
27-55.00N 012-56.00W. DEC 15.
2015-12-04 05:22:56 28>
2015-12-04 05:22:57 28>
2015-12-04 05:22:57 28> NNNN

11769. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-04 10:43:18 UTC
From: david
Topic: 9398 Message: 11769

Hello All,

Reception was much better than the A index suggested. The Eastern Mediterranean remains hidden from here.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 04, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151203 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151203 1810 490 $03N IGS Piombino,ITA 1833
20151203 1902 490 $03S FRL La Garde,FRA 1635
20151203 2012 490 $03B TAH Istanbul,TUR 2968
20151203 2040 490 $03E IQM Mondolfo,ITA 1879
20151203 2052 490 $02G CTA Penalva,POR 1946
20151203 2120 490 $04J VCO Port Caledonia,CAN 3864
20151203 2158 490 $03L YQV Constanta,ROM 2718
20151203 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151203 2210 490 $03N IGS Piombino,ITA 1833
20151203 2245 490 $03Q SVH Irakleion,GRC 3277
20151203 2302 490 $03S FRL La Garde,FRA 1635
20151203 2313 490 $02T EAC Tarifa,ESP 2211
20151204 0003 490 $02A EAL Las Palmas,CNR 3183
20151204 0018 490 $04J VCO Port Caledonia,CAN 3864
20151204 0040 490 $03E IQM Mondolfo,ITA 1879
20151204 0050 490 $02G CTA Penalva,POR 1946
20151204 0130 490 $04J VCO Port Caledonia,CAN 3864
20151204 0153 490 $03L YQV Constanta,ROM 2718
20151204 0201 490 $03M EAV Cabo de la Nao,ESP 1955
20151204 0210 490 $03N IGS Piombino,ITA 1833
20151204 0251 490 $03R SVL Limnos,GRC 2846
20151204 0306 490 $03S FRL La Garde,FRA 1635
20151204 0311 490 $02T EAC Tarifa,ESP 2211
20151204 0501 490 $02G CTA Penalva,POR 1946
20151204 0602 490 $03M EAV Cabo de la Nao,ESP 1955

20151203 1520 518 $03U IQM Mondolfo,ITA 1879
20151203 1850 518 $03R ICH La Maddalena,SA,ITA 1949

```
20151203 1920 518 $03U IQM Mondolfo,ITA 1879
20151203 1927 518 $01U ESA Talinn,EST 1789
20151203 1947 518 $03W FRL LaGarde,FRA 1635
20151203 2023 518 $19C LGV Vardo,NOR 2371
20151203 2054 518 $02R CTA Penalva,POR 1946
20151203 2110 518 $03H SVH Irakleion,GRC 3277
20151203 2125 518 $02I EAL Las Palmas,CNR 3183
20151203 2131 518 $03J LZW Varna,BUL 2744
20151203 2237 518 $04Q VCO Port Caledonia,CAN 3864
20151203 2245 518 $03Q 9AS Split,HRV 2095
20151203 2252 518 $02R CTA Penalva,POR 1946
20151203 2321 518 $01U ESA Talinn,EST 1789
20151203 2326 518 $03U IQM Mondolfo,ITA 1879
20151203 2334 518 $03V ICI Sellia Marina,ITA 2495
20151203 2346 518 $03W FRL LaGarde,FRA 1635
20151203 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151204 0011 518 $03A UDN Novorossiysk,RUS 3257
20151204 0012 518 $19B LGP Bodo,NOR 1624
20151204 0021 518 $19C LGV Vardo,NOR 2371
20151204 0050 518 $02F CTH Sao Miguel,AZR 2520
20151204 0101 518 $02G EAC Tarifa,ESP 2211
20151204 0109 518 $03H SVH Irakleion,GRC 3277
20151204 0145 518 $20L UGE Arkhangelsk,RUS 2626
20151204 0225 518 $03O 9HD Malta,MLT 2686
20151204 0230 518 $02P CTQ Porto Santo,MDR 2680
20151204 0250 518 $02R CTA Penalva,POR 1946
20151204 0319 518 $01U ESA Talinn,EST 1789
20151204 0326 518 $03U IQM Mondolfo,ITA 1879
20151204 0342 518 $03W FRL LaGarde,FRA 1635
20151204 0350 518 $03X EAV Cabo de la Nao,ESP 1955
20151204 0520 518 $02I EAL Las Palmas,CNR 3183
20151204 0652 518 $02R CTA Penalva,POR 1946
```

Best Wishes
David, GM8XBZ

11770. Re: [navtexdx] HF Navtex Logs from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-12-04 10:43:37 UTC
From: Roelof Bakker
Topic: 11755 Message: 11770

Hello Tom et all,

Your log entry:

2015-11-25 11:03 6314 $13B UFZ Vladivostok, RSE (NEW)

is a new country for RWW on 6314 kHz.

I have found information on an international callsign list and the location mentioned is N43 07 00, E155 55 00.

However the call sign given is UIK.
Was the call UFZ included in the message?

Does anyone have better information on HF NAVTEX?

73,
Roelof Bakker

11771. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-04 10:48:25 UTC
From: dl4ybp@...
Topic: 7241 Message: 11771

Hi all,

Looks better this time.

73 and have a nice day.
Hans, DL4YBP

Receiver : Rohde & Schwarz & EK 070, bandwidth 300Hz, AGC fast
Antenna : ALA 1530 SSB+ Northwest <--> Southeast
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151203 1953 518 $01X TFA Grindavik,ISL 2186
20151203 2111 518 $03H SVH Irakleion,GRC 2335 6 messages
20151203 2130 518 $03J LZW Varna,BUL 1713 10 msg
20151203 2140 518 $03K SVK Kerkyra,GRC 1657 4x
20151203 2151 518 $03L SVL Limnos,GRC 1918
20151203 2230 518 $00P UNID = Haifa 0
20151203 2234 518 $03P 4XO Haifa,ISR 3060
20151203 2330 518 $03V ICI Sellia Marina,ITA 1619 5x
20151203 2353 518 $01X TFA Grindavik,ISL 2186
20151204 0021 518 $19C LGV Vardo,NOR 2310
20151204 0130 518 $03J LZW Varna,BUL 1713 8x
20151204 0141 518 $03K SVK Kerkyra,GRC 1657
20151204 0223 518 $03O 9HD Malta,MLT 1924 4x
20151204 0334 518 $03V ICI Sellia Marina,ITA 1619 3x
20151204 0353 518 $01X TFA Grindavik,ISL 2186
20151204 0400 518 $01X TFA Grindavik,ISL 2186
20151204 0409 518 $00A UNID = Novorossiysk 0 Almost daylight there? Unusual
Nothing on the mini whip
20151204 0542 518 $03K SVK Kerkyra,GRC 1657

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : TrueTTY 2.95

Nothing on the ALA
____Z_ LA80
<21:49:45> 060900 UTC NOV 15
<21:49:48> COASTAL WARNING ARKHANGELSQ 81
<21:49:53> SOUTHERN PART WHITE SEA

```
Malta
<22:27:58>
<22:28:01> TRWPWRNFAX:+2180876_27623539, E-MAIL:OM_R1688(AT)OMAIL.COM
<22:28:13> _R
<22:28:13> NAME:MOHAMED F.ABDULAATY MARITIME DEPAOMENT,PHO
E_ +1892229267-# DEX: +218087627_23539$
```

11772. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-04 10:54:36 UTC
From: Maurizio
Topic: 5417 Message: 11772

Hello all,

here no trace of T/A, quiet conditions.

My logs:

```
From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151203 1701 518 $01G GCC Cullercoats,ENG 1333
20151203 1710 518 $03H SVH Irakleion,GRC 1770
20151203 1720 518 $03I TAN Izmir,TUR 1600
20151203 1725 518 $02A FRC Corsen,FRA 1174
20151203 1728 518 $01J SAA Gislovshammar,SWE 1170
20151203 1730 518 $03J LZW Varna,BUL 1440
20151203 1740 518 $03K SVK Kerkyra,GRC 1048
20151203 1750 518 $03L SVL Limnos,GRC 1452
20151203 1803 518 $03M 5BA Cyprus,CYP 2290
20151203 1819 518 $01Q EJM Malin Head,IRL 1625
20151203 1820 518 $03O 9HD Malta,MLT 1165
20151203 1830 518 $03P 4XO Haifa,ISR 2610
20151203 1954 518 $09X SUZ Ismailia,EGY 2567
20151203 1959 518 $03A UDN Novorossiysk,RUS 2213
20151203 2030 518 $02D EAR Coruna,ESP 1434
20151203 2051 518 $03F TAL Antalya,TUR 2014
20151203 2210 518 $03N SUH Alexandria,EGY 2364
20151203 2223 518 $01O GPK Portpatrick,SCT 1492
20151203 2352 518 $03X EAV Cabo de la Nao,ESP 1059
20151204 0034 518 $03D TAH Istanbul,TUR 1598
20151204 0040 518 $03E TAF Samsun,TUR 2201
20151204 0050 518 $03F TAL Antalya,TUR 2014
20151204 0100 518 $02G EAC Tarifa,ESP 1615
20151204 0158 518 $01L LGQ Rogaland,NOR 1484
20151204 0411 518 $03B 7TA Alger,ALG 1124

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151203 1754 490 $03L YQV Constanta,ROM 1513
```

```
20151203 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151203 1830 490 $03P SVK Kerkyra,GRC 1048
20151203 1840 490 $03Q SVH Irakleion,GRC 1770
20151203 1917 490 $02T EAC Tarifa,ESP 1615
20151203 1920 490 $01U GCC Cullercoats,ENG 1333
20151203 1945 490 $02W EAR Coruna,ESP 1434
20151203 1953 490 $01C GPK Portpatrick,SCT 1492
20151203 2013 490 $03B TAH Istanbul,TUR 1598
20151203 2019 490 $03C TAN Izmir,TUR 1600
20151203 2044 490 $02E FRC Corsen,FRA 1174
20151203 2102 490 $02G CTA Penalva,POR 1706
20151203 2251 490 $03R SVL Limnos,GRC 1452
20151203 2313 490 $02T EAC Tarifa,ESP 1615
20151204 0006 490 $02A EAL Las Palmas,CNR 2837
20151204 0031 490 $03D TAL Antalya,TUR 2014

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151203 1700 518 $01G GCC Cullercoats,ENG 1333
20151203 1710 518 $03H SVH Irakleion,GRC 1770
20151203 1725 518 $02A FRC Corsen,FRA 1174
20151203 1728 518 $01J SAA Gislovshammar,SWE 1170
20151203 1744 518 $03K SVK Kerkyra,GRC 1048
20151203 1751 518 $03L SVL Limnos,GRC 1452
20151203 1758 518 $01L LGQ Rogaland,NOR 1484
20151203 1801 518 $03M 5BA Cyprus,CYP 2290
20151203 1801 518 $01M Lxx Jeloya,NOR 1578
20151203 1820 518 $03O 9HD Malta,MLT 1165
20151203 1830 518 $03P 4XO Haifa,ISR 2610
20151203 1839 518 $01Q EJM Malin Head,IRL 1625
20151203 1939 518 $01W EJK Valentia,IRL 1551
20151203 1959 518 $03A UDN Novorossiysk,RUS 2213
20151203 2010 518 $03B 7TA Alger,ALG 1124
20151203 2030 518 $02D EAR Coruna,ESP 1434
20151203 2051 518 $03F TAL Antalya,TUR 2014
20151203 2053 518 $01D OXJ Torshavn,FRO 2134
20151203 2130 518 $03J LZW Varna,BUL 1440
20151203 2220 518 $01O GPK Portpatrick,SCT 1492
20151203 2229 518 $03P 4XO Haifa,ISR 2610
20151203 2352 518 $03X EAV Cabo de la Nao,ESP 1059
20151204 0000 518 $01X TFA Grindavik,ISL 2861
20151204 0034 518 $03D TAH Istanbul,TUR 1598
20151204 0100 518 $02G EAC Tarifa,ESP 1615
20151204 0116 518 $01I SAS Varberg,SWE 1382
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151203 1754 490 $03L YQV Constanta,ROM 1513
20151203 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151203 1830 490 $03P SVK Kerkyra,GRC 1048
20151203 1840 490 $03Q SVH Irakleion,GRC 1770
20151203 1851 490 $01U GCC Cullercoats,ENG 1333
20151203 1917 490 $02T EAC Tarifa,ESP 1615
20151203 1945 490 $02W EAR Coruna,ESP 1434
20151203 1953 490 $01C GPK Portpatrick,SCT 1492
20151203 1959 490 $01A EJM Malin Head,IRL 1625
20151203 2013 490 $03B TAH Istanbul,TUR 1598
20151203 2019 490 $03C TAN Izmir,TUR 1600
20151203 2056 490 $02G CTA Penalva,POR 1706
20151203 2044 490 $02E FRC Corsen,FRA 1174
20151203 2145 490 $01K TFA Grindavik,ISL 2861
20151203 2156 490 $03L YQV Constanta,ROM 1513
20151204 0006 490 $02A EAL Las Palmas,CNR 2837
20151204 0031 490 $03D TAL Antalya,TUR 2014
```

11773. navtex from Italy, near Florence

Yahoo group: navtexdx (2015)
Date: 2015-12-04 11:07:10 UTC
From: Carlo - Studio Pini & Associati
Topic: 8939 Message: 11773

Hi all, my log over 1.500 km; good propagation tonight....
73 de Carlo Alberto IW5CAO

carlo alberto pini - iw5cao - vicchio, near
florence - italy - jn53rw
rtx ts 570d - antenna loop homemade + lz1aq

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151203 1940 518 $01W EJK Valentia,IRL 1761
20151203 1955 518 $09X SUZ Ismailia,EGY 2358
20151203 1959 518 $03A UDN Novorossiysk,RUS 2091
20151203 2020 518 $03C UTT Odessa,UKR 1510
20151203 2035 518 $02D EAR Coruna,ESP 1587
20151203 2049 518 $03F TAL Antalya,TUR 1817
20151203 2100 518 $01G GCC Cullercoats,ENG 1542
20151203 2113 518 $03H SVH Irakleion,GRC 1560
20151203 2204 518 $01M Lxx Jeloya,NOR 1729
20151203 2208 518 $03M 5BA Cyprus,CYP 2095
20151203 2229 518 $03P 4XO Haifa,ISR 2410
20151203 2319 518 $01Q EJM Malin Head,IRL 1839
20151204 0039 518 $03E TAF Samsun,TUR 2047
20151204 0100 518 $02G EAC Tarifa,ESP 1670
20151204 0157 518 $01L LGQ Rogaland,NOR 1663
20151204 0307 518 $04R NMR San Juan,PTR 7697
```

```
RAW LOG
---
20151203 1940 518 $01W EJK Valentia,IRL 1761
2015-12-03 19:40:20 42> ZCZC WE73
2015-12-03 19:40:25 33> VALENTIA COASTGEA~~ RADIO / EJK
2015-12-03 19:40:25 33>
2015-12-03 19:40:27 43> SEA AREA FORECAST
2015-12-03 19:40:29 42>
2015-12-03 19:40:37 34> SEA AR~A [FORECAST] [UNTILL]1~800 FRIDAY 04
DECEMBER 2015
2015-12-03 19:40:44 45> [ISSUED] ~~ ~QIP~ ~T~URS~A~ 03 DECEMBER 2015
2015-12-03 19:40:44 45>
2015-12-03 19:40:50 30> 1. GALE W~RN~N~~~: ~~N [OPERATION].
2015-12-03 19:41:01 21> SOUTH TO SOUTHWEST WINDS W~HL
INC~~ASE~T~~ALE~O~CE OR STRONG ~ALE FORCE ALONG
2015-12-03 19:41:10 20> A~L~LR~~H~~{} [FRIDAY].
2015-12-03 19:41:12 24> ~~
2015-12-03 19:41:18 30> `.~+) ~~AFT [WARNING]: REFER TO GALE WARNING.
2015-12-03 19:41:19 29>
2015-12-03 19:41:30 20> 2. METEOROLOGICAL SITUATION AT 1-500: A WAVE
```

DEPRESSION OF ~00-HPA IN THE SOU
2015-12-03 19:41:42 27> TH IRISH SEA WILL CONTINUE TO DRIFT INTO BRITAIN
THIS EVENING AS A WESTERLY A
2015-12-03 19:41:48 67> IRFLMW B~SR~~L ELB~R~U~~~~{}

20151203 1955 518 $09X SUZ Ismailia,EGY 2358
2015-12-03 19:55:21 62> ZCZC XA 70
2015-12-03 19:55:24 56> NAVAREA IX 389/15.
2015-12-03 19:55:26 50> RED SEA
2015-12-03 19:55:27 51> GULF OF SUEZ
2015-12-03 19:55:31 51> CHART B.A NO:2373.
2015-12-03 19:55:34 47> 1-SUZ ON 08 NOV~~15.
2015-12-03 19:55:37 53> RIG BENNEVIS
2015-12-03 19:55:41 51> 28-13.66 N 033-26.08 E
2015-12-03 19:55:46 58> CANCEL THIS MSG 090005 UTC. DEC.15.
2015-12-03 19:55:47 50> NNNN

20151203 1959 518 $03A UDN Novorossiysk,RUS 2091
2015-12-03 19:59:51 53> ZCZC AA42
2015-12-03 19:59:53 61> 181030 UTC JUL 14
2015-12-03 19:59:58 62> COASTAL WARNING NOVOROSSIYSK 232
2015-12-03 20:00:02 68> KERCHENSKIY STRAIT
2015-12-03 20:00:12 57> AKHILLEONSKIY LIGHTHOUSE 45-26-27N 036-47-17E
OPERATING ON RESERVE
2015-12-03 20:00:13 50> LIGHT
2015-12-03 20:00:15 52> NNNN

20151203 2020 518 $03C UTT Odessa,UKR 1510
2015-12-03 20:20:06 51> ZCZC CL~5P
2015-12-03 20:20:08 54> ~UQIEP UTC NOV 15
2015-12-03 20:20:17 55> UKRA~NR COASTAL WARNING 601/15 ODESA
2015-12-03 20:20:18 52> BLACK SEA
2015-12-03 20:20:20 51> ~~
2015-12-03 20:20:23 49> ~1.~&7,~346 E ~ERCISES
2015-12-03 20:20:30 41> 01 DEC 15 THRU~WEQ~~ JAN 1~
2015-12-03 20:20:39 45> F~OM 0600 TO 2000 UTC ~IN ~~~A [BOUNDED] BY
2015-12-03 20:20:42 51> 46-00 N 031-55 ER
2015-12-03 20:20:46 46> ~6~~ N ~Q~EWA~I E
2015-12-03 20:20:50 49> 45-56 N 032-31 E
2015-12-03 20:20:55 48> ~~~R~AR~ ~N ~~EWAWA~~ E
2015-12-03 20:21:01 42> NAVIGATION PROHIBITED ~H ~~ERRI~~R~A~
2015-12-03 20:21:16 40> W~T~ERS DANGEROUS
OUTSIDEV~GY-~~5~L~~DATUMT2~~ANCEL THIS MSG 31210~~U~C ~AN 1
2015-12-03 20:21:19 42> 0~~~~,~,~
2015-12-03 20:21:30 43> =~~+:-:~:~)39~271800 UTC NOV 15
2015-12-03 20:21:38 41> UKRAINE COASTAL [WARNING] 600/15 ODESA
2015-12-03 20:21:40 38> BLACK SE~~~
2015-12-03 20:21:44 36> ~1.[GUNNERY] EXE~RCISES

2015-12-03 20:21:50 34> 01 DEC 15 THRU 31~~~JAN ~6
2015-12-03 20:21:56 43> FROM 0600 TO 2000 UTC
2015-12-03 20:21:59 39> IN~AREA BOUNDED BY
2015-12-03 20:22:03 41> 46-18 N 031-13 E
2015-12-03 20:22:08 32> ~~RY~QW N QPE~AWP E
2015-12-03 20:22:12 37> 46-09 N 031-15 E
2015-12-03 20:22:16 36> 46-14 N 031-07 E
2015-12-03 20:22:23 35> NAVIGATION PROHIBITED IN TERRITORIAL
2015-12-03 20:22:28 46> WATERS DANGEROUS OUTSIDE
2015-12-03 20:22:31 44> WGS-84 DATUM
2015-12-03 20:22:38 39> 2~~ANCEL THIS MSG 312100~~UTC JAN 16
2015-12-03 20:22:40 40> 3NNNN

20151203 2035 518 $02D EAR Coruna,ESP 1587
2015-12-03 20:35:12 70> ZCZC DB12
2015-12-03 20:35:16 71> 03 WPPR UTC DEC 15
2015-12-03 20:35:17 71> GALE WARNING
2015-12-03 20:35:19 70>
2015-12-03 20:35:20 70> ATLN 351/15
2015-12-03 20:35:22 73> IMPORTANT
2015-12-03 20:35:22 73>
2015-12-03 20:35:27 67> ATLANTIC AREAS N OF 30N
2015-12-03 20:35:27 67>
2015-12-03 20:35:35 63> ISSUED AT 2000 UTC ON THURSDAY 03 DECEMBER 2015
2015-12-03 20:35:36 60>
2015-12-03 20:35:43 57> VALID UNTIL SATURDAY 05 AT 2000 UTC
2015-12-03 20:35:43 57>
2015-12-03 20:35:50 55> (IT [CANCELS] AND REPLACES THE NUMBER 350)
2015-12-03 20:35:50 55>
2015-12-03 20:35:55 60> GALE WARNINGS: GRAN SOL
2015-12-03 20:35:55 60>
2015-12-03 20:36:08 75> GRAN SOL: IN NW, SW GALE 8 FM 041000 UTC TO
052000 UTC AT LEAST.
2015-12-03 20:36:08 75>
2015-12-03 20:36:09 76>
2015-12-03 20:36:09 76>
2015-12-03 20:36:10 77> NNNN

20151203 2049 518 $03F TAL Antalya,TUR 1817
2015-12-03 20:49:58 58> ZCZC FB63
2015-12-03 20:50:02 56> 032050 UTC DEC 15
2015-12-03 20:50:05 58> ANTALYA TURK RADIO
2015-12-03 20:50:07 61> GALE WARNINGS
2015-12-03 20:50:13 66> VALID FROM 032050 TO 042050 UTC
2015-12-03 20:50:17 68> HIGH 1028 MB OVER IONIAN
2015-12-03 20:50:21 70> A RIDGE OF HIGH PRESSURE
2015-12-03 20:50:26 73> EXTENDS FROM TO GREECE JASON
2015-12-03 20:50:29 73> AND TAURUS
2015-12-03 20:50:31 73> NORTH OR NORTHEAST

2015-12-03 20:50:35 72> WINDS EXPECTED TO REACH GALE
2015-12-03 20:50:40 75> FORCE 7 BEAUFORT IN WEST
2015-12-03 20:50:45 74> STATE OF SEA VERY ROUGH TO HIGH
2015-12-03 20:50:45 74>
2015-12-03 20:50:46 74> NNNN

20151203 2100 518 $01G GCC Cullercoats,ENG 1542
2015-12-03 21:00:23 80> ZCZC GE60
2015-12-03 21:00:32 77> ISSUED BY THE MET OFFICE AT 2100 ON THURSDAY 03
DECEMBER
2015-12-03 21:00:32 77>
2015-12-03 21:00:33 77>
2015-12-03 21:00:42 76> GALE WARNINGS: VIKING FORTIES CROMARTY FORTH
TYNE DOGGER
2015-12-03 21:00:46 75> HUMBER THAMES FAIR ISLE
2015-12-03 21:00:46 75>
2015-12-03 21:00:51 75> THE GENERAL SITUATION AT MIDDAY
2015-12-03 21:01:00 74> LOW FASTNET 1004 EXP SWEDEN 982 BY MIDDAY TOMORROW
2015-12-03 21:01:00 74>
2015-12-03 21:01:01 75> 24-HR FCSTS
2015-12-03 21:01:02 74>
2015-12-03 21:01:03 74> VIKING
2015-12-03 21:01:13 75> S 5 TO 7 BECMG VRB 4, THEN CYCLONIC, MAINLY NW 5
TO 7,
2015-12-03 21:01:22 76> OCNL GALE 8 LATER. MOD OR ROUGH, BECMG VERY
ROUGH LATER.
2015-12-03 21:01:27 77> RAIN LATER. MOD OR GOOD
2015-12-03 21:01:27 77>
2015-12-03 21:01:29 77> FORTIES
2015-12-03 21:01:37 78> SW 4 OR 5, BECMG CYCLONIC MAINLY NW, U TO SEV
GALE 9,
2015-12-03 21:01:47 80> OCNL STORM 10 LATER IN FORTIES. ROUGH OR VERY
ROUGH. RAIN
2015-12-03 21:01:54 80> OR SHWRS. GOOD, BECMG MOD OR POOR
2015-12-03 21:01:54 80>
2015-12-03 21:01:56 80> CROMARTY FORTH
2015-12-03 21:02:05 76> CYCLONIC 4 OR 5, BECMG NW THEN W OR SW AND INCR
6 TO GALE
2015-12-03 21:02:13 74> 8. MOD OR ROUGH. SHWRS. GOOD, OCNL POOR
2015-12-03 21:02:13 74>
2015-12-03 21:02:15 73> TYNE DOGGER
2015-12-03 21:02:24 74> CYCLONIC 5 TO 7, BECMG MAINLY W, U TO SEV GALE
9. MOD
2015-12-03 21:02:33 74> BECMG ROUGH OR VERY ROUGH. RAIN. GOOD, OCNL POOR
2015-12-03 21:02:33 74>
2015-12-03 21:02:35 74> HUMBER THAMES
2015-12-03 21:02:44 71> S 6 TO GALE 8, VEER W 7 TO SEV GALE 9 FOR A
TIME. MOD
2015-12-03 21:02:53 83> BECMG ROUGH OR VERY ROUGH. RAIN. GOOD, OCNL POOR

2015-12-03 21:02:53 83>
2015-12-03 21:02:56 82> FAIR ISLE
2015-12-03 21:03:04 84> SW 6 TO GALE 8, PERHAPS SEV GALE 9 LATER. VERY
ROUGH OR
2015-12-03 21:03:11 84> HIGH. SHWRS. GOOD, OCNL POOR
2015-12-03 21:03:11 84>
2015-12-03 21:03:14 85> OUTLOOK FLW 24 HOURS:
2015-12-03 21:03:22 87> W OR SW GALES OR SEV GALES ARE EXP IN ALL AREAS
2015-12-03 21:03:23 87> NNNN

20151203 2113 518 $03H SVH Irakleion,GRC 1560
2015-12-03 21:13:16 93> ZCZC HA23
2015-12-03 21:13:27 93> 051530 UTC NOV 15IRAKLEIO RADIO NAVWARN 488/15SE
AIGAIO SEAIOS ISLANDFANARI P
2015-12-03 21:13:33 93> OINT LIGHT 36-43N 025-16EUNRELIABLENNNN

20151203 2204 518 $01M Lxx Jeloya,NOR 1729
2015-12-03 22:04:02 59> ZCZC MA23
2015-12-03 22:04:06 53> 010316 UTC DEC 15
2015-12-03 22:04:09 52> DANISH NAV WARN 320~15
2015-12-03 22:04:12 63> NORTH SEA.GRAADYB
2015-12-03 22:04:17 60> STARBOARD HAND LIGHT BUOY 55-28.4N
2015-12-03 22:04:21 59> 008-21.0E OFF STATION.
2015-12-03 22:04:22 57> NN~N
2015-12-03 22:04:27 62>

20151203 2208 518 $03M 5BA Cyprus,CYP 2095
2015-12-03 22:08:33 70> ZCZC MA57
2015-12-03 22:08:36 57> 03 QRPP UTC DEC 2015
2015-12-03 22:08:42 56> CYPRUS RADIO NAV WRNG NR 228/15
2015-12-03 22:08:49 39> ~I~ITAR~~~~ERC~S~{}T FIRING (NAVY AND AIRFORC~)
2015-12-03 22:08:57 53> ~~~~) TA~~{}F DEC 2015 BETWEEN
2015-12-03 22:09:01 57> 1600 UNTIL 1800 UTC
2015-12-03 22:09:03 65> IN AREA BOUNDED BY
2015-12-03 22:09:07 62> 34 WTMPPN 031 TYMPPE
2015-12-03 22:09:11 68> 34 WTMPPN 033 EWMPPE
2015-12-03 22:09:14 67> 34 PTMPPN 033 EWMPPE
2015-12-03 22:09:18 66> 33 EIMPPN 033 WPMETE
2015-12-03 22:09:22 61> 33 EIMPPN 032 RIMUPE
2015-12-03 22:09:26 60> 32 TIMTPN 032 QQMTPE
2015-12-03 22:09:30 64> 33 RPMPPN 031 QWMTPE
2015-12-03 22:09:31 55>
2015-12-03 22:09:37 59> CANCEL THIS MESSAGE ON 04 QIPP UTC DEC 2015
2015-12-03 22:09:40 55> CYPRUS RADIO/5BA
2015-12-03 22:09:41 55> NNNN

20151203 2229 518 $03P 4XO Haifa,ISR 2410

2015-12-03 22:29:09 74> {}AVAREA III 000329
2015-12-03 22:29:09 74>
2015-12-03 22:29:10 73>
2015-12-03 22:29:13 71> 16.09.2015 QTPPZ
2015-12-03 22:29:15 73> N.T.M 45/2015
2015-12-03 22:29:15 73>
2015-12-03 22:29:21 74> SUBJECT:HAIFA PORT-GREEN LIGHT HOUSE
2015-12-03 22:29:24 76> NORTH BREAKWATER.
2015-12-03 22:29:24 76>
2015-12-03 22:29:28 74> CHARTS EFFECTED:
2015-12-03 22:29:34 74> SURVEY OF ISRAEL- CHARTS NO.1 AND 305
2015-12-03 22:29:39 74> B.A-CHARTS NO.1585 AND 2634
2015-12-03 22:29:39 74>
2015-12-03 22:29:44 76> THIS IS TO ADVICE ALL MARINERS THAT
2015-12-03 22:29:48 80> HAIFA PORT NORTH BREAKWATER
2015-12-03 22:29:54 81> LIGHT HOUSE,LOCATED AT THE END OF THE
2015-12-03 22:29:58 82> BREAKWATER,MARKED WITH
2015-12-03 22:30:03 82> GREEN-WHITE HORIZONTAL STRIPES
2015-12-03 22:30:07 84> AND SHOWS FL.(2)6.4 S -15 M,
2015-12-03 22:30:11 82> HAS BEEN DISCONTINUED.
2015-12-03 22:30:12 83>
2015-12-03 22:30:13 83> ISR AUTH
2015-12-03 22:30:14 83> NNNN

20151203 2319 518 $01Q EJM Malin Head,IRL 1839
2015-12-03 23:19:55 25> ZCZC QB29
2015-12-03 23:20:06 27> 0~/1~/20~5 WECPY MET EIREANN GENERAL FORECAST
DIVISION-~.-48, [RADIO] ~Q~~
2015-12-03 23:20:09 29> MET E~REANN
2015-12-03 23:20:28 89> GENERAL FORECA~~~NG ~~~{}

20151204 0039 518 $03E TAF Samsun,TUR 2047
2015-12-04 00:39:59 60> ZCZC EB57
2015-12-04 00:40:02 65> 032040 UTC DEC 15
2015-12-04 00:40:06 67> SAMSUN TURK RADIO
2015-12-04 00:40:07 65> GALE WARNINGS

20151204 0100 518 $02G EAC Tarifa,ESP 1670
2015-12-04 01:00:13 60> ZCZC GA81
2015-12-04 01:00:17 64> 03 QPWT UTC DEC 15
2015-12-04 01:00:20 69> COASTAL WARNING
2015-12-04 01:00:20 69>
2015-12-04 01:00:22 71> NR3770/2015
2015-12-04 01:00:24 70> IMPORTANT
2015-12-04 01:00:25 70>
2015-12-04 01:00:27 67> GILBRALTAR STRAIT
2015-12-04 01:00:40 63> OCEANOGRAFIC WORKS BY SPANISH VESSEL SOCIB/EABV,
R DEC 2015. IN TRACK DEFINED

2015-12-04 01:00:56 55> BY PSNS: ETATQ~YIN 005-58.60W, ETATRMUQN
005-44.75W, AND 35-59.19N 005-22.10
2015-12-04 01:00:59 57> W. USING CTD.
2015-12-04 01:00:59 57>
2015-12-04 01:00:59 57>
2015-12-04 01:01:00 56> NNNN

20151204 0157 518 $01L LGQ Rogaland,NOR 1663
2015-12-04 01:57:08 66> ZCZC LA32
2015-12-04 01:57:12 63> 011634 UTC DEC 15
2015-12-04 01:57:17 69> NORWEGIAN NAV. WARNING 769/2015
2015-12-04 01:57:20 67> CHART 13
2015-12-04 01:57:22 72> AREA EGERSUND
2015-12-04 01:57:29 68> SKARVOEY LIGHT 58-24.4N 005-59.1E IS UNLIT.
2015-12-04 01:57:30 69> NNNN

20151204 0307 518 $04R NMR San Juan,PTR 7697
2015-12-04 03:07:59 36> ZCZC RA19~
2015-12-04 03:08:04 38> CG~SE~TO~~SA~~JUZN BDM 214-15
2015-12-04 03:08:10 44> W INDIES-P~-BAH~A~~E SAN~~~AN
2015-12-04 03:08:15 47> 1. PUERTO NUEVO CHNL BOUY~5 (
2015-12-04 03:08:21 52>))~4~30915) IS EXTING.
2015-12-04 03:08:33 46> ALL [MARINERS] A~E ADVISED TO USE CAUTION WHEN
TRANSITING TH~ AREA.~
2015-12-04 03:08:34 44>
2015-12-04 03:08:41 48> 2 CANCEL AT TIME//100400Z DEC 15//
2015-12-04 03:08:44 51> BT
2015-12-04 03:08:45 55> UNCLAS
2015-12-04 03:08:52 48> FM COMCOGARD~SECTOR ~AN JUAN PR
2015-12-04 03:09:03 52> TO CCGDSEVEN MIAMI FL ~INFO COGARD WXCKT TISCOM
ALEXANDRIA VA
2015-12-04 03:09:07 50> USCGC DREMMOND
2015-12-04 03:09:10 55> USCGC MATINICUS
2015-12-04 03:09:14 52> USCGC REEF SHA~K ~
2015-12-04 03:09:18 61> USCGC RAYMOND EVANS
2015-12-04 03:09:22 54> USCGC RICHARD DIXON
2015-12-04 03:09:27 60> USCGC HERIBERTO HERNANDEZ
2015-12-04 03:09:31 59> COGARD ANT PR
2015-12-04 03:09:34 62> COGARD STA SAN JUAN PR
2015-12-04 03:09:37 56> UNC~AS ~
2015-12-04 03:09:42 59> S~BJ~ SAFETY BNM//A//

11774. Re: [navtexdx] NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-12-04 12:41:55 UTC
From: denno9@...
Topic: 1670 Message: 11774

Hi Dirk, Yes my YaND also has the UID's you list. Is it possible the 'T' ID and the word Tunisia (which I have as a GID for 3VL) have taken preference for some reason? Dryden

11775. Re: [navtexdx] HF Navtex Logs from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-12-04 14:55:54 UTC
From: Dirk Claessens
Topic: 11755 Message: 11775

On 2015-12-04 at 11:43 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
Hi Roelof,

This WMO document lists both UFL and UFZ as the call sign, depending on
the frequency:
<*http://tinyurl.com/qy8e4uz>
*I guess this the reason of the confusion.

RUSSIAN FEDERATION (IN ASIA)
METAREA: XIII
Area Covered: West Pacific/Sea of Japan
24-hour watch
Maritime Radio Station: Vladivostok Region: II
Position: 43?07'N 131?53'E
Mode Of Transmission ID Frequency Area Hours of Operation
Radio-Telex A 3 165 kHz UFL
Radio-Telex B 8 595 kHz UFL
Radio-Telex C 12 729 kHz UFL
Radio-Telex D 17 175.2 kHz UFL
Radio-Telex E 4241 UFZ
Radio-Telex F 6314 UFZ
Radio-Telex G 6460 UFZ
Radio-Telex H 8416.5 UFZ
Radio-Telex I 8643 UFZ
Radio-Telex J 12579 UFZ
Radio-Telex K 12799.5 UFZ
Radio-Telex L 16806.5 UFZ
Radio-Telex M 17155 UFZ

Regards - Dirk

> Hello Tom et all,
>
> Your log entry:
>
> 2015-11-25 11:03 6314 $13B UFZ Vladivostok, RSE (NEW)
>
> is a new country for RWW on 6314 kHz.
>
> I have found information on an international callsign list and the
> location mentioned is N43 07 00, E155 55 00.
>
> However the call sign given is UIK.
> Was the call UFZ included in the message?
>

> Does anyone have better information on HF NAVTEX?
>
> 73,
> Roelof Bakker
>
>
>

11776. Re: [navtexdx] HF Navtex Logs from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-12-04 17:02:25 UTC
From: Roelof Bakker
Topic: 11755 Message: 11776

Hello Dirk,

Thank you! UFZ it is.
One more riddle the log shows $13B as ID.
Is this correct and where can I find the information?

73,
Roelof

11777. Re: [navtexdx] HF Navtex Logs from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-12-04 20:10:38 UTC
From: Dirk Claessens
Topic: 11755 Message: 11777

Hi Roelof,

UFZ it is? Hold your horses...

_MF/518_
REU lists UFZ Vladivostok on 518 and HF as 13A *and* 13B. (I searched for $13, without a letter)
I think this is an error, 13B should be Kholmsk, but as REU does not store the raw logs, it will be impossible to tell which was which.
If you enable area 13 in Yand, both stations will show up as *UIK* Vladivostok and *UFO* Kholmsk.
(Yand's station table was compiled from Alan's database which has proven to be correct over the years)

With the help of a remote Perseus in Japan, I logged 13A Vladivostok and 13B Kholmsk a few years ago on 518. As you can see below, both messages show the line COASTAL WARNING VLADIVOSTOK, and were received in the correct time slot. I guess that the mentioning of Vladivostok is to indicate the responsible central authority, not the transmitter (see Valencia/Cabo de la Nao recently)

_HF_
Formally, Navtex on HF is not Navtex but HF NBDP. There is no 4-hour schedule, ZCZC b1b2/NNNN formatting is not required. Only USCG stations consequently use identical Navtex-style b1 identifiers on both MF and HF. See 3d message below for a transmission of UFZ Vladivostok I logged on HF.

I guess that - except for USCG stations - one cannot assign Navtex-style b1 characters for HF.
See also Bill Hepburn's HF GMDSS site:
<http://www.dxinfocentre.com/maritimesafetyinfo.htm>

This is another "what's in a name" game but worse: what's in a call?

Regards - Dirk

20120229 2001 518 $13A UIK Vladivostok,RSE 8358
2012-02-29 20:01:01 49> ZCZC AA06
2012-02-29 20:01:04 47> 270640 UTC FEB 12
2012-02-29 20:01:09 40> COASTAL WARNING VLADIVOSTOK 16
2012-02-29 20:01:13 35> ZALIV PETRA VELIKOGO
2012-02-29 20:01:20 35> 1. MISSILE AND GUNNERY EXERCISES FOR 11 HOURS
2012-02-29 20:01:28 27> FROM 2200 29 FEB THROUGH 02 MAR IN AREA BOUNDED BY
2012-02-29 20:01:39 28> 42-20N 131-41E 42-40N 131-41E 42-38N 132-15E
&2-20N 132-15E

2012-02-29 20:01:46 25> 2. CANCEL THIS MESSAGE 031000 MAR
2012-02-29 20:01:46 25> NNNN

20120229 1613 518 $13B UFO Kholmsk,RSE 8382
2012-02-29 16:13:42 49> ZCZC BA58
2012-02-29 16:13:45 50> 300510 UTC DEC 11
2012-02-29 16:13:50 45> COASTAL WARNING VLADIVOSTOK 270
2012-02-29 16:13:54 44> ZALIV NEVEL`SKOGO
2012-02-29 16:14:03 32> 1. DRILLING RIG SEVERNOYE SIYANIYE IN
46-51.6N141-50.4E
2012-02-29 16:14:11 42> THROUGH 15 JUN 2012 2 MILE BERTH REQUESTED
2012-02-29 16:14:16 42> 2. CANCEL THIS MESSAGE 16 JUN 2012
2012-02-29 16:14:17 42> NNNN

20110924 1100 8/12MHz? $13A UIK Vladivostok,RSE 8358
2011-09-24 11:00:38> {}W
2011-09-24 11:00:46> RYRYRYRYRYRYRYRYRYR~~Y~~RYRYRYRYRYRYRYRYRYRYRYRYRYRY
2011-09-24 11:00:54> R~~YR~RYRYRYR~~YRYRYRYRYRYRYRYRYRYRYRYRYRYRPRYR~ YT
2011-09-24 11:00:58> CQ CQ DE UFZ UFZ
2011-09-24 11:00:58>
2011-09-24 11:00:59> ~
2011-09-24 11:00:59> ZCZC
2011-09-24 11:01:01>
2011-09-24 11:01:06> CQ 1520 MSK QSS 6314/8~16,5/12579 KGC=
2011-09-24 11:01:07>
2011-09-24 11:01:07> I~NN
2011-09-24 11:01:10> ~T{}
2011-09-24 11:01:16> COASTAL WARNING VLADIVOSTOK 195
2011-09-24 11:01:19> 1. ~0~,:3) 155/11
2011-09-24 11:01:21> 2. CANCEL THIS MESSAGE
2011-09-24 11:01:23> NNNN

On 2015-12-04 at 18:02 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
> Hello Dirk,
>
> Thank you! UFZ it is.
> One more riddle the log shows $13B as ID.
> Is this correct and where can I find the information?
>
> 73,
> Roelof
>
>

11778. Re: [navtexdx] NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-12-04 21:13:26 UTC
From: Dirk Claessens
Topic: 1670 Message: 11778

Hi Dryden,

The processing order is alway the same, regardless of message content.
In the first pass, Yand will seek for unique identifiers; in your log
this was MALTA RADIO (note the space, which is why I asked for
confirmation of your UID entries)
Only if no UIDs were found, a second pass will be done with the B1
identifier (if present, and in the range 'A'..'Y'), and GIDs.

Raw Log: 2015-12-02 19:10:26> ZCZC TA10
2015-12-02 19:10:28> MALTA [RADIO]
2015-12-02 19:10:32> [TUNISIA|TUNISIE] NTM ~RIJ~WWXWPQT

To check that Yand has used a UID, you can do the following:
-go to the log tab and locate the Malta message
-click in the Navarea field, type a zero and press up or down arrow to
confirm.
If yand used a UID to re-identify , the Navarea field should return to 3.
(An identification based on a UID cannot be overridden by the user, one
based on a GID can.)

If the above does not work, i.e. if Kelibia shows up again, post the
relevant part of Yand's system log here so I can investigate.

Regards - Dirk

On 2015-12-04 at 13:41 , denno9@... [navtexdx] wrote:
>
> Hi Dirk, Yes my YaND also has the UID's you list. Is it possible the
> 'T' ID and the word Tunisia (which I have as a GID for 3VL) have taken
> preference for some reason?
>
> Dryden
>

11779. Re: [navtexdx] HF Navtex Logs from Brier, WA

Yahoo group: navtexdx (2015)
Date: 2015-12-04 22:05:46 UTC
From: Roelof Bakker
Topic: 11755 Message: 11779

Hello Dirk,

I found UIK documented as well.
Anyhow, REU has been changed now accordingly.

Good DX!

Roelof

11780. Re: [navtexdx] NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-12-04 23:37:24 UTC
From: denno9@...
Topic: 1670 Message: 11780

Hi Dirk, The test you suggested returned the Navarea field to 3, so the UID seems to have been used correctly by YaND. The system log for that period unfortunately has gone, cleared when I had to reboot the pc in the meantime. I think this is one we may have to file away for future reference. I found it a useful and interesting insight into YaND in any case!
Best wishes
Dryden

11781. NAVTEX from Les Alpes Maritimes FRA 05122015

Yahoo group: navtexdx (2015)
Date: 2015-12-05 08:03:19 UTC
From: Frans.Vink@...
Topic: 11781 Message: 11781

```
Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151204 1708 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151204 1721 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151204 1724 518 $01I SAS Varberg,SWE 1598 [PM-SDR + PA0DRT Whip]
20151204 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151204 1755 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]
20151204 2003 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + PA0DRT Whip]
20151204 2134 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151204 2158 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
20151204 2205 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151204 2245 518 $01Q EJM Malin Head,IRL 1655 [PM-SDR + PA0DRT Whip]
20151205 0031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151205 0050 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151205 0210 518 $03N SUH Alexandria,EGY 2440 [PM-SDR + PA0DRT Whip]
20151205 0223 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
20151205 0229 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
```

11782. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-05 11:08:17 UTC
From: Roelof Bakker
Topic: 70 Message: 11782

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151204 1640 490 $03E IQM Mondolfo,ITA 1114
20151204 1727 490 $03I ICH La Maddalena,ITA 1228
20151204 1743 490 $01K TFA Grindavik,ISL 2045
20151204 1754 490 $03L YQV Constanta,ROM 2027
20151204 1803 490 $03M EAV Cabo de la Nao,ESP 1445
20151204 1810 490 $03N IGS Piombino,ITA 1087
20151204 1834 490 $03P SVK Kerkyra,GRC 1821
20151204 1940 490 $02W EAR Coruna,ESP 1283
20151204 2103 490 $02G CTA Penalva,POR 1735
20151204 2120 490 $03I ICH La Maddalena,ITA 1228
20151204 2143 490 $01K TFA Grindavik,ISL 2045
20151204 2251 490 $03Q SVH Irakleion,GRC 2529
20151204 2253 490 $03R SVL Limnos,GRC 2147
20151205 0157 490 $03L YQV Constanta,ROM 2027
20151205 0343 490 $03W ICI Sellia Marina,ITA 1735
20151205 0520 490 $04J VCO Port Caledonia,CAN 4564
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151204 1711 518 $01H SAH Bjuroklubb,SWE 1756
20151204 1744 518 $19B LGP Bodo,NOR 1839
20151204 1826 518 $03O 9HD Malta,MLT 1976
20151204 1829 518 $03P 4XO Haifa,ISR 3307
20151204 1920 518 $01U ESA Talinn,EST 1560
20151204 1953 518 $01X TFA Grindavik,ISL 2045
20151204 2010 518 $03B 7TA Alger,ALG 1681
20151204 2024 518 $02R CTA Penalva,POR 1735
20151204 2135 518 $03J LZW Varna,BUL 1997
20151204 2141 518 $03K SVK Kerkyra,GRC 1821
20151204 2154 518 $03L SVL Limnos,GRC 2147
20151204 2201 518 $03M 5BA Cyprus,CYP 2970
20151204 2236 518 $04O VON Robin Hood Bay,CAN 3980
20151204 2306 518 $04R NMR San Juan,PTR 7089
20151204 2352 518 $09X SUZ Ismailia,EGY 3309
20151205 0010 518 $03A UDN Novorossiysk,RUS 2623
20151205 0110 518 $03H SVH Irakleion,GRC 2529
20151205 0213 518 $03N SUH Alexandria,EGY 3121
20151205 0409 518 $19C LGV Vardo,NOR 2527
20151205 0416 518 $02P CTQ Porto Santo,MDR 2551
20151205 0616 518 $04N NMN Portsmouth,USA 6253
20151205 0705 518 $04R NMR San Juan,PTR 7089
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11783. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-05 11:47:52 UTC
From: david
Topic: 9398 Message: 11783

Hello All,

A busy night. I note that Port Caledonia may have a new name, but it keeps the old habit of erratic postings. They were only Routine messages, but appeared in several slots. It was nice to see them, though ;)

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 05, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151204 1640 490 $03E IQM Mondolfo,ITA 1879
20151204 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151204 1810 490 $03N IGS Piombino,ITA 1833
20151204 1841 490 $03Q SVH Irakleion,GRC 3277
20151204 1850 490 $03R SVL Limnos,GRC 2846
20151204 1903 490 $03S FRL La Garde,FRA 1635
20151204 2013 490 $03B TAH Istanbul,TUR 2968
20151204 2040 490 $03E IQM Mondolfo,ITA 1879
20151204 2102 490 $02G CTA Penalva,POR 1946
20151204 2156 490 $03L YQV Constanta,ROM 2718
20151204 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151204 2210 490 $03N IGS Piombino,ITA 1833
20151204 2240 490 $03Q SVH Irakleion,GRC 3277
20151204 2253 490 $03R SVL Limnos,GRC 2846
20151204 2302 490 $03S FRL La Garde,FRA 1635
20151205 0012 490 $03B TAH Istanbul,TUR 2968
20151205 0021 490 $03C TAN Izmir,TUR 3046
20151205 0040 490 $03E IQM Mondolfo,ITA 1879
20151205 0056 490 $04J VCO Port Caledonia,CAN 3864
20151205 0101 490 $02G CTA Penalva,POR 1946
20151205 0111 490 $04J VCO Port Caledonia,CAN 3864
20151205 0125 490 $03I ICH La Maddalena,ITA 1949
20151205 0130 490 $04J VCO Port Caledonia,CAN 3864
20151205 0154 490 $03L YQV Constanta,ROM 2718
20151205 0204 490 $03M EAV Cabo de la Nao,ESP 1955
20151205 0210 490 $03N IGS Piombino,ITA 1833
20151205 0210 490 $03N IGS Piombino,ITA 1833
20151205 0241 490 $03Q SVH Irakleion,GRC 3277

```
20151205 0253 490 $03R SVL Limnos,GRC 2846
20151205 0306 490 $03S FRL La Garde,FRA 1635
20151205 0342 490 $03W ICI Sellia Marina,ITA 2495
20151205 0419 490 $02A EAL Las Palmas,CNR 3183
20151205 0423 490 $02G CTA Penalva,POR 1946
20151205 0440 490 $03E IQM Mondolfo,ITA 1879
20151205 0504 490 $02G CTA Penalva,POR 1946
20151205 0520 490 $04J VCO Port Caledonia,CAN 3864
20151205 0530 490 $02J CTH Sao Miguel,AZR 2520
20151205 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151205 0610 490 $03N IGS Piombino,ITA 1833

20151204 1520 518 $01U ESA Talinn,EST 1789
20151204 1526 518 $03U IQM Mondolfo,ITA 1879
20151204 1744 518 $19B LGP Bodo,NOR 1624
20151204 1920 518 $01U ESA Talinn,EST 1789
20151204 1952 518 $03X EAV Cabo de la Nao,ESP 1955
20151204 2004 518 $03A UDN Novorossiysk,RUS 3257
20151204 2007 518 $19B LGP Bodo,NOR 1624
20151204 2044 518 $03E TAF Samsun,TUR 3380
20151204 2107 518 $03H SVH Irakleion,GRC 3277
20151204 2122 518 $02I EAL Las Palmas,CNR 3183
20151204 2152 518 $03L SVL Limnos,GRC 2846
20151204 2229 518 $03P 4XO Haifa,ISR 4012
20151204 2234 518 $04Q VCO Port Caledonia,CAN 3864
20151204 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151204 2320 518 $03U IQM Mondolfo,ITA 1879
20151204 2327 518 $01U ESA Talinn,EST 1789
20151204 2349 518 $03W FRL LaGarde,FRA 1635
20151204 2352 518 $03X EAV Cabo de la Nao,ESP 1955
20151205 0012 518 $03A UDN Novorossiysk,RUS 3257
20151205 0014 518 $19B LGP Bodo,NOR 1624
20151205 0039 518 $03E TAF Samsun,TUR 3380
20151205 0051 518 $02F CTH Sao Miguel,AZR 2520
20151205 0110 518 $03H SVH Irakleion,GRC 3277
20151205 0155 518 $03L SVL Limnos,GRC 2846
20151205 0200 518 $03M 5BA Cyprus,CYP 3721
20151205 0225 518 $03O 9HD Malta,MLT 2686
20151205 0241 518 $03Q 9AS Split,HRV 2095
20151205 0257 518 $03R ICH La Maddalena,SA,ITA 1949
20151205 0320 518 $01U ESA Talinn,EST 1789
20151205 0321 518 $03U IQM Mondolfo,ITA 1879
20151205 0342 518 $03W FRL LaGarde,FRA 1635
20151205 0351 518 $03X EAV Cabo de la Nao,ESP 1955
20151205 0407 518 $19B LGP Bodo,NOR 1624
20151205 0408 518 $19C LGV Vardo,NOR 2371
20151205 0409 518 $20L UGE Arkhangelsk,RUS 2626
20151205 0414 518 $02R CTA Penalva,POR 1946
20151205 0519 518 $02I EAL Las Palmas,CNR 3183
20151205 0554 518 $20L UGE Arkhangelsk,RUS 2626
```

20151205 0652 518 $02R CTA Penalva,POR 1946

Best Wishes
David, GM8XBZ

11784. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-12-05 13:09:21 UTC
From: Mike Thayne
Topic: 6159 Message: 11784

Hello All,
Severe local interferance again but the directional loop completely eliminates it. No T/A but good
messages from Egypt compensates.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Wellbrook ALA100LN with 10m circum wire loop

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151204 2353 518 $01X TFA Grindavik,ISL 1527
20151205 0012 518 $09X SUZ Ismailia,EGY 3805
20151205 0013 518 $09X SUZ Ismailia,EGY 3805
20151205 0013 518 $09X SUZ Ismailia,EGY 3805
20151205 0039 518 $03E TAF Samsun,TUR 3144
20151205 0110 518 $03H SVH Irakleion,GRC 3034
20151205 0135 518 $03J LZW Varna,BUL 2444
20151205 0139 518 $03K SVK Kerkyra,GRC 2333
20151205 0215 518 $03N SUH Alexandria,EGY 3623
20151205 0216 518 $03N SUH Alexandria,EGY 3623
20151205 0217 518 $03N SUH Alexandria,EGY 3623
20151205 0229 518 $03P 4XO Haifa,ISR 3786
20151205 0241 518 $03Q 9AS Split,HRV 1828
20151205 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20151205 0320 518 $03U IQM Mondolfo,ITA 1632
20151205 0327 518 $01U ESA Talinn,EST 1613
20151205 0404 518 $19A LGS Svalbard,SVB 2660
20151205 0409 518 $19C LGV Vardo,NOR 2333
20151205 0542 518 $03K SVK Kerkyra,GRC 2333
20151205 0720 518 $03U IQM Mondolfo,ITA 1632
20151205 0753 518 $01X TFA Grindavik,ISL 1527
```

```
RAW LOG
---
20151205 0012 518 $09X SUZ Ismailia,EGY 3805
2015-12-05 00:12:55 01> ZCZC XA 65
2015-12-05 00:12:59 01> FAVAREA IX ~PW~XQW
2015-12-05 00:13:00 01> ~ED ~EA
2015-12-05 00:13:03 01> CHART B.A NO.2375
2015-12-05 00:13:06 01> SUZ ON 12 FEB 12
2015-12-05 00:13:09 01> YACHT A~UA~SQUBY SUNK
```

```
2015-12-05 00:13:13 01> 27-08.0 N 033-51.0 E
2015-12-05 00:13:14 01> NNNN

---
20151205 0013 518 $09X SUZ Ismailia,EGY 3805
2015-12-05 00:13:15 01> ZCZC XA 01
2015-12-05 00:13:19 01> NAVAREA IX 09~/10
2015-12-05 00:13:20 01> RED SEA
2015-12-05 00:13:21 01> GULF OF SUEZ
2015-12-05 00:13:25 01> CHART B.A NO. 2373
2015-12-05 00:13:28 01> SUZ ON 29 APR 10
2015-12-05 00:13:32 01> RE N/M NO 39/1987
2015-12-05 00:13:34 01> 8THE RACON AIN SUKHNA
2015-12-05 00:13:39 01> 29-36.19 N 032-2).54 E
2015-12-05 00:13:42 01> OUT OF ORDER TEMPORARY
2015-12-05 00:13:43 01> ONNN

---
20151205 0013 518 $09X SUZ Ismailia,EGY 3805
2015-12-05 00:13:44 01> ZCZC XL 57
2015-12-05 00:13:48 01> NAVAREA IX 095/07
2015-12-05 00:13:49 01> RED SEA
2015-12-05 00:13:52 01> APPROACHES SUEZ BAY
---
20151205 0039 518 $03E TAF Samsun,TUR 3144
2015-12-05 00:39:56 01> ZCZC EE48
2015-12-05 00:40:00 01> 050040 UTC NOV 15
2015-12-05 00:40:02 01> SAMSUN TURK RADIO
2015-12-05 00:40:06 02> PART 1: NO GALE WARNINGS
2015-12-05 00:40:11 02> PART ~: SYNOPSIS OF SURFACE

---
20151205 0110 518 $03H SVH Irakleion,GRC 3034
2015-12-05 01:10:31 31> ZCZC HA73
2015-12-05 01:10:33 37> 041710 UTC DEC 15
2015-12-05 01:10:38 30> IRAKLEIO RADIO NAVWARN 536/15
2015-12-05 01:10:43 32> SUMMARY OF NAVWARNS IN FORCE
2015-12-05 01:10:47 36> AT 041710 UTC DEC 15
2015-12-05 01:10:53 32> 2015: 534,532,531,525,515,512,509,508,
2015-12-05 01:11:00 30> 496,488,480,474,470,451,439,358,
2015-12-05 01:11:02 30> 322,272,1.
2015-12-05 01:11:07 35> CANCEL THIS MSG 111710 DEC 15
2015-12-05 01:11:08 34> NNNN

---
20151205 0215 518 $03N SUH Alexandria,EGY 3623
2015-12-05 02:15:04 02> ZCZCNAJ13
2015-12-05 02:15:07 02> NAVAREA III 406/15
2015-12-05 02:15:09 02> MED SEA, 3&605
2015-12-05 02:15:12 01> ,945# -?7 184
2015-12-05 02:15:15 01> :#-45 ?.A NO:2681
```

2015-12-05 02:15:18 02> 1-FM:EAFMS:ALEX
2015-12-05 02:15:21 01> SUH ON 18 NOV 15.
2015-12-05 02:15:27 01> THE EG~PTIAN ABU QIR PETROLEUM CO.
2015-12-05 02:15:32 02> WILL MAKE USE OF MARIDIVE DEPENDENT
2015-12-05 02:15:37 02> MARINE UNIT M/VMARIDIVE 519 TO SERVE
2015-12-05 02:15:42 01> THE [MARINE] PLATFORMS ABU QIR 1,
2015-12-05 02:15:49 03> ABU QIR 2,WEST ABU QIR,NORTH ABU QIR,
2015-12-05 02:15:54 01> IN THE ABU QIR GULF,MEDITERRANEAN
2015-12-05 02:15:57 02> 31-16.24~, 030-9.13E
2015-12-05 02:16:04 01> 2-CANCEL THIS MSG 190005 UTC. DEC.15.
2015-12-05 02:16:05 01> NNNN

20151205 0216 518 $03N SUH Alexandria,EGY 3623
2015-12-05 02:16:06 01> ZCZCNAJ11
2015-12-05 02:16:10 01> NAVAREA III 399/15
2015-12-05 02:16:13 01> MED SEA,EGYPT
2015-12-05 02:16:15 01> CHART B.A NO:2573
2015-12-05 02:16:19 02> 1-FM:EAFMS:ALEX
2015-12-05 02:16:21 03> SUH ON 15 NOV 15.
2015-12-05 02:16:26 02> PHPC PHARAONIC PETROLEUM CO.
2015-12-05 02:16:30 03> WILL CARRYOUT THE PERIODIE
2015-12-05 02:16:35 02> MAINTENANCE WORK FOR PRODUCTION
2015-12-05 02:16:39 01> PLATFORM WEST AKHN,HAPY
2015-12-05 02:16:44 01> USING THE MARINE UNITE OCEAN DRUM
2015-12-05 02:16:45 01> IN THE AREA
2015-12-05 02:16:50 03> WEST AKHN:31-54.912N 031-54.118E
2015-12-05 02:16:57 02> HAPY: 31-55.186N 031-51.373E
2015-12-05 02:17:03 03> 2-CANCEL THIS MSG 160005 UTC. DEC.15.
2015-12-05 02:17:04 04> NNNN

20151205 0217 518 $03N SUH Alexandria,EGY 3623
2015-12-05 02:17:05 03> ZCZCNLJ83
2015-12-05 02:17:09 02> NAVAREA NO:NM 3/15
2015-12-05 02:17:10 02> MED SEA
2015-12-05 02:17:13 02> PORT-SAED
2015-12-05 02:17:18 01> CHART B.A NO (WGS-84)2578-2573-241
2015-12-05 02:17:22 02> 1-SUH ON 04 OCT 15.
2015-12-05 02:17:27 03> SHIPS MASTERS,SHIPPING COMPANIES,
2015-12-05 02:17:32 01> AND THEIR AGENTS ARE KINDLY ASKED
2015-12-05 02:17:37 01> TO NOTE THAT AFLOATING MARINE
2015-12-05 02:17:41 02> PLATFORM OF 6MOORING [BUOYS] WAS
2015-12-05 02:17:46 02> ESTABLISHED,FIXED BY STEEL
2015-12-05 02:17:49 01> CHAINS AND ANCHORS TO RECEIVE
2015-12-05 02:17:55 01> TANKERS PROPANE AND PROPELENE
2015-12-05 02:17:58 01> GASES LIQUEFIED B~ A 11 KM
2015-12-05 02:18:02 01> LONG [MARINE] PIPLINE FOR ~HE
2015-12-05 02:18:07 01> E~YPTIAN CO& FOR PROPELEHE AND~

20151205 0229 518 $03P 4XO Haifa,ISR 3786

```
2015-12-05 02:29:03 11> ZCZC PA01
2015-12-05 02:29:07 11> 05 DEC 2015 02.30 UTC
2015-12-05 02:29:08 09> RCC-HAIFA
2015-12-05 02:29:11 09> NAVAREA III 000329
2015-12-05 02:29:12 07>
2015-12-05 02:29:12 07>
2015-12-05 02:29:14 07> NX1/2009 NAVY
2015-12-05 02:29:19 05> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-12-05 02:29:19 05>
2015-12-05 02:29:24 02> ALL MARINERS ARE [ADVISED] THAT
2015-12-05 02:29:30 03> AS OF ~3 JANUARY 20~9 1700UTC
2015-12-05 02:29:33 03> GAZA MARITIME A~EA IS CLOSED
2015-12-05 02:29:37 04> TO ALL MARITIME TRAFFIC AND IS
2015-12-05 02:29:42 03> UNDER B~OCKADE IMPOSE~ BY~~SRAEL~
2015-12-05 02:29:47 01> PNAVY~UNTIL FKRTH~I [NOTICE].

---
20151205 0404 518 $19A LGS Svalbard,SVB 2660
2015-12-05 04:04:51 01> ZCZC AA45
2015-12-05 04:04:53 01> 271430 UTC NOV 15

73,
Mike, g3gms
```

11785. Navtex log from Antwerp,BEL 20151205

Yahoo group: navtexdx (2015)
Date: 2015-12-05 15:12:53 UTC
From: Dirk Claessens
Topic: 11785 Message: 11785
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

T/A was weaker than yesterday.
And yes, Roelof: the Kiel magnetometer shows the disturbances a lot more detailed!
Thanks for the tip.

Regards - Dirk

http://dk0wcy.de/magnetogram/m_current.png

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151204 1920 518 $01U ESA Talinn,EST 1544
20151204 1954 518 $01X TFA Grindavik,ISL 2114
20151204 2002 518 $03A UDN Novorossiysk,RUS 2560
20151204 2052 518 $03F TAL Antalya,TUR 2633
20151204 2114 518 $03H SVH Irakleion,GRC 2455
20151204 2137 518 $03J LZW Varna,BUL 1927
20151204 2141 518 $03K SVK Kerkyra,GRC 1748
20151204 2152 518 $03L SVL Limnos,GRC 2074
20151204 2201 518 $03M 5BA Cyprus,CYP 2897
20151204 2226 518 $03O 9HD Malta,MLT 1911
20151204 2229 518 $03P 4XO Haifa,ISR 3234
20151204 2236 518 $04O VON Robin Hood Bay,CAN 4050
20151205 0012 518 $03A UDN Novorossiysk,RUS 2560
20151205 0013 518 $09X SUZ Ismailia,EGY 3235
20151205 0014 518 $19B LGP Bodo,NOR 1865
20151205 0031 518 $03D TAH Istanbul,TUR 2133
20151205 0039 518 $03E TAF Samsun,TUR 2659
20151205 0201 518 $03M 5BA Cyprus,CYP 2897
20151205 0215 518 $03N SUH Alexandria,EGY 3047
20151205 0229 518 $03P 4XO Haifa,ISR 3234
20151205 0406 518 $03A UDN Novorossiysk,RUS 2560
20151205 0407 518 $19B LGP Bodo,NOR 1865
20151205 0408 518 $19C LGV Vardo,NOR 2541
20151205 0411 518 $20L UGE Arkhangelsk,RUS 2534
```

```
20151205 0414 518 $02R CTA Penalva,POR 1744
20151205 0802 518 $01X TFA Grindavik,ISL 2114
```

11786. Navtex Log from Onslow Nova Scotia

Yahoo group: navtexdx (2015)
Date: 2015-12-05 17:45:16 UTC
From: " Vernon "
Topic: 11786 Message: 11786

Over 2000km

Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)
Report Created On Dec 05, 2015
Receiver(s): Icom R75
Antenna(s): 500' Elevated Wire E/W
Software: Seatty
Report Sorted by Time in Ascending order, Frequency Range 0.00 - 17,000.00 kHz
---

YYYY-MM-DD UTC kHz Call km New Location

2015-12-05 01:52 518 $01L 4705 Rogaland, NOR
2015-12-05 02:00 518 $04M 2372 Simiutaq / Cape Farewell, GRL
2015-12-05 03:01 518 $01S 5117 Hamburg (Pinneberg), DEU
2015-12-05 03:09 518 $04T 2065 VFF Iqaluit, NU, CAN
2015-12-05 03:39 518 $01W 3865 Valentia, IRL
2015-12-05 03:40 518 $04W 2191 Nuuk (Kook Islands), GRL
2015-12-05 05:48 518 $01Q 4001 Malin Head, IRL
2015-12-05 09:21 518 $18I 3067 Uppernavik/Disko Island, GRL

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
8 stations logged during this Session (0 new)
Total number of stations logged from all listening locations - 1408 (1209 NDB, 94 Navtex, 85 DGPS,
178 DSC, 141 HAM, 5 OTHER)

11787. NA-Log from Foristell, Missouri

Yahoo group: navtexdx (2015)
Date: 2015-12-05 18:12:18 UTC
From: PalmerRD@...
Topic: 3132 Message: 11787

Foristell, Missouri

Good copy on $15K last night from Chile.
2015-12-05 0435 518 $15K Puerto Montt, Chile

RAW LOG $15K
<04:35:52> ZCZC KA29
<04:35:53> ROUT
<04:35:54> N_
<04:35:55> 05_430 UTC DIC 2015
<04:35:58> PUERTO MONTT_RADIO_XCBP
<04:36:02> PRAS_AL WARNING 0270
<04:36:06> CA.
<04:36:11> CHART NO 7210, ELECTRONIC CHART
<04:36:16> QCL3I__1:.=HUYIDHORED IN:
<04:36:24> LAT. 41-47.73S. LONG. 073-31. -_2.,
<04:36:31> ESSELS AND BOATS NAVIGATION WITH
<04:36:36> __
<04:36:55>
<04:36:56> ZCZC KA22
<04:36:57> ROUTINE
<04:36:58> 050430 UTC DIC 2015
<04:37:02> PUERTOVOOCTT RADIO/FBP
<04:37:06> COASTAL WARNING 0246
<04:37:09> CANAL CHACAO.,
<04:37:12> CHART NO 7210, ELECTRONIC CHART
<04:37:17> CL3LL010. ROCA REMOLINOS LIGHT_BEACON TEMPORARILY REMOVED, _N
<04:37:28> REPLACEMENT BUOY ORANGE WAS
<04:37:32> INSTALLED IN: LAT. 41-47.7S.
<04:37:37> LONG. 073-31.3W., CHARACTERISTIC
<04:37:43> SGR. D.C.R. 4S 13M 4MNS.
<04:37:48> NNNN
<04:37:49>
<04:37:58>
<04:37:58> ZCZC KA20
<04:38:00> ROUTINE
<04:38:01> 050430 UTC DIC 2015
<04:38:05> PUERTO MONTT RADIO/CBP
<04:38:09> COASTAL WARNING 0244
<04:38:12> SENO RELONCAVI.
<04:38:15> ROCA LOBOS.
<04:38:17> CHART NO 7310, ELECTRONIC CHART
<04:38:23> CL5LL013. BAJO HUELMO LIGHTED
<04:38:28> BEACON MISSING_N IN REPLACEMENT IT
<04:38:33> WAS INSTALLED A TEMPORARY

```
<04:38:37> METALLIC PILLAR IN: L_T/ -1-_'.
<04:38:43> LONG. 073-02.4W., CHARACTERISTIC
<04:38:49> SGR. D.V. (2) 6S 4_. 3$.'.
<04:38:54> NNNN
<04:38:55> _
<04:39:04>
<04:39:04> ZCZC KA13
<04:39:06> R_UTINE
<04:39:07> 050430 UTC DIC 20_5
<04:39:11> PUERTO MONTT RADIO/CBP
<04:39:15> CHASTAL WARNING 0137
<04:39:18> SENO RELONCDKI_ROCA LOBOS.
<04:39:24> _CTRO_I I_ART
<04:39:29> CL4LL030.
<04:39:31> BAJ HUELMO LIG_
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11788. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-06 08:57:04 UTC
From: Roelof Bakker
Topic: 70 Message: 11788

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151205 1640 490 $03E IQM Mondolfo,ITA 1114
20151205 1728 490 $03I ICH La Maddalena,ITA 1228
20151205 1743 490 $01K TFA Grindavik,ISL 2045
20151205 1801 490 $03M EAV Cabo de la Nao,ESP 1445
20151205 1810 490 $03N IGS Piombino,ITA 1087
20151205 1830 490 $03P SVK Kerkyra,GRC 1821
20151205 1940 490 $02W EAR Coruna,ESP 1283
20151205 2019 490 $03C TAN Izmir,TUR 2309
20151205 2100 490 $02G CTA Penalva,POR 1735
20151205 2243 490 $03Q SVH Irakleion,GRC 2529
20151205 2256 490 $03R SVL Limnos,GRC 2147
20151206 0130 490 $02J CTH Sao Miguel,AZR 2736
20151206 0154 490 $03L YQV Constanta,ROM 2027
20151206 0341 490 $03W ICI Sellia Marina,ITA 1735
20151206 0506 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151205 1714 518 $01H SAH Bjuroklubb,SWE 1756
20151205 1742 518 $03K SVK Kerkyra,GRC 1821
20151205 1813 518 $03N SUH Alexandria,EGY 3121
20151205 1823 518 $03O 9HD Malta,MLT 1976
20151205 1830 518 $03P 4XO Haifa,ISR 3307
20151205 1907 518 $19C LGV Vardo,NOR 2527
20151205 1909 518 $19B LGP Bodo,NOR 1839
20151205 1920 518 $01U ESA Talinn,EST 1560
20151205 1953 518 $01X TFA Grindavik,ISL 2045
20151205 2002 518 $03A UDN Novorossiysk,RUS 2623
20151205 2129 518 $02R CTA Penalva,POR 1735
20151205 2204 518 $03M 5BA Cyprus,CYP 2970
20151205 2333 518 $03V ICI Sellia Marina,ITA 1737
20151206 0010 518 $03B 7TA Alger,ALG 1681
20151206 0130 518 $03J LZW Varna,BUL 1997
20151206 0148 518 $20L UGE Arkhangelsk,RUS 2543
20151206 0520 518 $02I EAL Las Palmas,CNR 2964
20151206 0610 518 $04N NMN Portsmouth,USA 6253
20151206 0636 518 $04Q VCO Port Caledonia,CAN 4564
20151206 0706 518 $04R NMR San Juan,PTR 7089
```

Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1 on 490
and 518 kHz, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoders: two instances of YaND 6.4
490 kHz and 518 kHz via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

11789. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-06 11:39:16 UTC
From: dl4ybp@...
Topic: 7241 Message: 11789

Hi all,

An endlesss number of messages from Ostend.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20151205 1742 518 $03K SVK Kerkyra,GRC 1657
20151205 1824 518 $03O 9HD Malta,MLT 1924
20151205 1907 518 $19C LGV Vardo,NOR 2310
20151205 1951 518 $00? UNID = Grindavik 0 3 messages
20151205 2023 518 $19C LGV Vardo,NOR 2310 3 msg
20151205 2134 518 $03J LZW Varna,BUL 1713
20151205 2142 518 $03K SVK Kerkyra,GRC 1657 6x
20151205 2333 518 $03V ICI Sellia Marina,ITA 1619 4x
20151205 2353 518 $01X TFA Grindavik,ISL 2186
20151206 0132 518 $03J LZW Varna,BUL 1713
20151206 0142 518 $03K SVK Kerkyra,GRC 1657
20151206 0226 518 $03O 9HD Malta,MLT 1924
20151206 0332 518 $03V ICI Sellia Marina,ITA 1619
20151206 0353 518 $01X TFA Grindavik,ISL 2186
20151206 0406 518 $19C LGV Vardo,NOR 2310
```

11790. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-06 13:38:31 UTC
From: david
Topic: 9398 Message: 11790

Hello All,

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 06, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151205 1140 490 $02G CTA Penalva,POR 1946
20151205 1640 490 $03E IQM Mondolfo,ITA 1879
20151205 1801 490 $03M EAV Cabo de la Nao,ESP 1955
20151205 1810 490 $03N IGS Piombino,ITA 1833
20151205 1903 490 $03S FRL La Garde,FRA 1635
20151205 2040 490 $03E IQM Mondolfo,ITA 1879
20151205 2103 490 $02G CTA Penalva,POR 1946
20151205 2120 490 $03I ICH La Maddalena,ITA 1949
20151205 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151205 2210 490 $03N IGS Piombino,ITA 1833
20151205 2254 490 $03R SVL Limnos,GRC 2846
20151205 2302 490 $03S FRL La Garde,FRA 1635
20151205 2312 490 $02T EAC Tarifa,ESP 2211
20151206 0040 490 $03E IQM Mondolfo,ITA 1879
20151206 0106 490 $02G CTA Penalva,POR 1946
20151206 0120 490 $04J VCO Port Caledonia,CAN 3864
20151206 0128 490 $03I ICH La Maddalena,ITA 1949
20151206 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151206 0210 490 $03N IGS Piombino,ITA 1833
20151206 0255 490 $03R SVL Limnos,GRC 2846
20151206 0305 490 $03S FRL La Garde,FRA 1635
20151206 0412 490 $03B TAH Istanbul,TUR 2968
20151206 0436 490 $02G CTA Penalva,POR 1946
20151206 0601 490 $03M EAV Cabo de la Nao,ESP 1955
20151206 0611 490 $03N IGS Piombino,ITA 1833

20151205 1520 518 $03U IQM Mondolfo,ITA 1879
20151205 1610 518 $19B LGP Bodo,NOR 1624
20151205 1852 518 $02R CTA Penalva,POR 1946
20151205 1909 518 $19B LGP Bodo,NOR 1624
20151205 1920 518 $01U ESA Talinn,EST 1789
20151205 1949 518 $03W FRL LaGarde,FRA 1635

```
20151205 1951 518 $03X EAV Cabo de la Nao,ESP 1955
20151205 2006 518 $03A UDN Novorossiysk,RUS 3257
20151205 2010 518 $19B LGP Bodo,NOR 1624
20151205 2023 518 $19C LGV Vardo,NOR 2371
20151205 2130 518 $03H SVH Irakleion,GRC 3277
20151205 2250 518 $02R CTA Penalva,POR 1946
20151205 2319 518 $01U ESA Talinn,EST 1789
20151205 2320 518 $03U IQM Mondolfo,ITA 1879
20151205 2340 518 $03W FRL LaGarde,FRA 1635
20151205 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151206 0010 518 $19B LGP Bodo,NOR 1624
20151206 0110 518 $03H SVH Irakleion,GRC 3277
20151206 0242 518 $03Q 9AS Split,HRV 2095
20151206 0252 518 $03R ICH La Maddalena,SA,ITA 1949
20151206 0319 518 $01U ESA Talinn,EST 1789
20151206 0345 518 $03W FRL LaGarde,FRA 1635
20151206 0350 518 $03X EAV Cabo de la Nao,ESP 1955
20151206 0404 518 $19B LGP Bodo,NOR 1624
20151206 0406 518 $19C LGV Vardo,NOR 2371
```

Best Wishes
David GM8XBZ

11791. Navtex log from Antwerp,BEL 20151206

Yahoo group: navtexdx (2015)
Date: 2015-12-06 14:17:51 UTC
From: Dirk Claessens
Topic: 11791 Message: 11791

Hello all,

No T/A, but splendid propagation from the eastern Med.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151205 2014 518 $03A UDN Novorossiysk,RUS 2560
20151205 2023 518 $19C LGV Vardo,NOR 2541
20151205 2039 518 $03E TAF Samsun,TUR 2659
20151205 2129 518 $02R CTA Penalva,POR 1744
20151205 2131 518 $03J LZW Varna,BUL 1927
20151205 2142 518 $03K SVK Kerkyra,GRC 1748
20151205 2204 518 $03M 5BA Cyprus,CYP 2897
20151205 2210 518 $03N SUH Alexandria,EGY 3047
20151205 2226 518 $03O 9HD Malta,MLT 1911
20151205 2229 518 $03P 4XO Haifa,ISR 3234
20151205 2319 518 $01U ESA Talinn,EST 1544
20151205 2333 518 $03V ICI Sellia Marina,ITA 1665
20151205 2353 518 $01X TFA Grindavik,ISL 2114
20151205 2359 518 $03A UDN Novorossiysk,RUS 2560
20151206 0049 518 $03F TAL Antalya,TUR 2633
20151206 0110 518 $03H SVH Irakleion,GRC 2455
20151206 0130 518 $03J LZW Varna,BUL 1927
20151206 0142 518 $03K SVK Kerkyra,GRC 1748
20151206 0150 518 $03L SVL Limnos,GRC 2074
20151206 0200 518 $03M 5BA Cyprus,CYP 2897
20151206 0218 518 $03N SUH Alexandria,EGY 3047
20151206 0404 518 $19B LGP Bodo,NOR 1865
20151206 0406 518 $19C LGV Vardo,NOR 2541
```

```
RAW LOG
---
20151205 2039 518 $03E TAF Samsun,TUR 2659
2015-12-05 20:39:58 14> ZCZC EE53
2015-12-05 20:40:00 13> 052040 UTC DEC 15
2015-12-05 20:40:04 14> SAMSUN~TURK [RADIO]
```

```
2015-12-05 20:40:08 13> PART 1: NO GALE WARNIDGS
2015-12-05 20:40:17 39> PART 2: S~~~~~~{}HARTC0418005ITC
2015-12-05 20:40:17 39> UTC

---
20151205 2204 518 $03M 5BA Cyprus,CYP 2897
2015-12-05 22:04:10 42> ZCZC MA59
2015-12-05 22:04:14 40> 03 1800 UTC DEC 2015
2015-12-05 22:04:19 37> CYPRUS RADIO NAV WRNG NR 230/15
2015-12-05 22:04:27 43> MILITARY EXERCISE WILL TAKE PLACE ON 03RD 12
00 UTC
2015-12-05 22:04:33 48> UNTIL 15TH 23 59 UTC DEC 2015
2015-12-05 22:04:35 44> IN AREA BOUNDED BY
2015-12-05 22:04:35 44>
2015-12-05 22:04:39 42> 34 34 00N 032 56 00E
2015-12-05 22:04:43 39> 34 27 00N 033 15 00E
2015-12-05 22:04:46 41> 34 21 00N 032 52 00E
2015-12-05 22:04:50 41> 34 34 00N 032 56 00E
2015-12-05 22:04:54 40> 34 34 00N 033 02 00E
2015-12-05 22:04:58 37> 34 21 00N 033 07 00E
2015-12-05 22:05:02 36> 34 27 00N 032 42 00E
2015-12-05 22:05:02 36>
2015-12-05 22:05:08 32> THE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-12-05 22:05:10 29> CAUTION ADVISED
2015-12-05 22:05:17 27> CANCEL THIS MESSAGE ON 16 00 01 UTC DEC 2015
2015-12-05 22:05:19 28> CYPRUS RADIO/5BA
2015-12-05 22:05:20 25> NNNN

---
20151205 2210 518 $03N SUH Alexandria,EGY 3047
2015-12-05 22:10:50 63> {}T
2015-12-05 22:10:52 37> SERAPEUM RADIO
2015-12-05 22:10:56 21> 062210 ~TC. DEC. 15
2015-12-05 22:11:00 16> ALEXRADIO F/C MED SEA

---
20151205 2211 518 $03N SUH Alexandria,EGY 3047
2015-12-05 22:11:01 16> ZCZCNEJ03
2015-12-05 22:11:02 17> MED SEA
2015-12-05 22:11:06 16> AREA (A,B,C AND D
2015-12-05 22:11:09 14> VALID :06 0100
2015-12-05 22:11:11 14> UTCQM DEC.15
2015-12-05 22:11:16 14> TILL :06 1300 UTC. DEC.15
2015-12-05 22:11:20 15> T.T.T :NO GALE
2015-12-05 22:11:26 14> G./INTERFANCE:RIDGE OF H.P. OVE~ A
2015-12-05 22:11:35 12> :TNOUGH OF L.P. O~ER B:C,DR
2015-12-05 22:11:39 10> SURFACE WIND:NE 3-5 B
2015-12-05 22:11:44 13> STATE OF SEA :SLT.-MOD.
2015-12-05 22:11:48 12> #HEIGHT/ WAVES:1.25-2.25 M
2015-12-05 22:11:53 13> VISIBILITY :08-10 K~.
2015-12-05 22:11:58 09> ~WEATHER :FAIR TEM~~~~AIN
```

2015-12-05 22:12:04 09> ~CL~U~S V ~ ~CWAT~I LOW~ZMED.
2015-12-05 22:12:04 09>
2015-12-05 22:12:14 08> OUTLOOK~~ K~ TE~N~CJM ~CANCE~ TH~S MSG 051400
UT~~M DEC.15.
2015-12-05 22:12:17 07> NNNM~ANACNA 33
2015-12-05 22:12:20 09> [NAVAREA] ~II 4~3/1~
2015-12-05 22:12:23 10> ~MED SEA,E~~PT
2015-12-05 22:12:25 10> ~NOET~ BUR SAID
2015-12-05 22:12:28 10> CHART B~A NO:2573
2015-12-05 22:12:32 10> 1-FM:~3-~.`3:ALEX~M
2015-12-05 22:12:34 09> SUH ON 02 DEC~15.
2015-12-05 22:12:39 11> MARINE SURVEY OPRATION BY
2015-12-05 22:12:44 10> S/MOTS HEOMAN AND ECOLFIUMICINO
2015-12-05 22:12:48 09> TAKING INTO COMSID~RATION~
2015-12-05 22:12:52 09> I~KMAINTAINSKSLOW ~G~~MENTS
2015-12-05 22:12:56 10> AS I~ DRAGS LONG CABLE
2015-12-05 22:13:00 11> 31-59.64/, ~32-03.11E
2015-12-05 22:13:02 13> 31-59.22N 032-41.19E
2015-12-05 22:13:06 12> 31-28.39N 032-40.64E
2015-12-05 22:13:10 12> 31-28.80N 032-02~74E
2015-12-05 22:13:16 11> 2-[CANCEL] THIS MS~ ~PWPPPT UTC JAN 16.
2015-12-05 22:13:17 10> NNNN

20151205 2213 518 $03N SUH Alexandria,EGY 3047
2015-12-05 22:13:18 11> ZCZCNAJ 8
2015-12-05 22:13:22 11> NAVAREA IIIV425/15
2015-12-05 22:13:25 13> ,.3$ `3-,EGYPT
2015-12-05 22:13:27 15> NORTH EL BURULLUS
2015-12-05 22:13:30 17> CHART B.A NO:2574
2015-12-05 22:13:34 17> 1-FM:EAFMS:ALEX
2015-12-05 22:13:36 17> SUH ON 30 NOV 15.
2015-12-05 22:13:40 17> RIG SCARABEO-6 OPRATING BY
2015-12-05 22:13:46 16> M/~= 79 ` 3,534048`~,UO S FREEDOM,
2015-12-05 22:13:49 14> SKANDI TEXEL
2015-12-05 22:13:51 13> 32-04.1N 030-29.7?3
2015-12-05 22:13:57 12> 2-CANCEL THIS MSG 010005 ~AN.16~
2015-12-05 22:13:57 12> NNNN

20151205 2214 518 $03N SUH Alexandria,EGY 3047
2015-12-05 22:14:00 12> ZCZCNAJ~7
2015-12-05 22:14:03 12> NAVAREA II~ 424/15
2015-12-05 22:14:05 12> MED SEA,EGYPT
2015-12-05 22:14:09 14> CHART B.A NO:2681,M16
2015-12-05 22:14:13 12> 1-FM:$3-!.`3:ALEX
2015-12-05 22:14:15 13> SUH ON 30 NOV 15.
2015-12-05 22:14:19 14> T~E AREA POUNDED BY THE
2015-12-05 22:14:24 15> FOLLOWING POSNS IS PROHIBITED
2015-12-05 22:14:29 17> FOR NAVAGATION FM:0700 TO 1300 UTC
2015-12-05 22:14:33 17> AND FM~CQTPP TO~2000 UTC.

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2015-12-05 22:14:39 11> ON:2,6,9,13,16,20,27 AND 30 ~$$:15
2015-12-05 22:14:43 11> 31-35.5~29-50.3E
2015-12-05 22:14:45 11> ~EQAWYMU~N030-02.4E
2015-12-05 22:14:49 12> 31-21.5N029-57.2E
2015-12-05 22:14:52 09> 3~-30.2N029-4~.~~3
2015-12-05 22:14:58 12> 2-CANCEL TH~A MSG 302100 UTC DEC 15.
2015-12-05 22:14:59 12> NNNN

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20151205 2215 518 $03N SUH Alexandria,EGY 3047
2015-12-05 22:15:00 13> ZCZCNAJ17
2015-12-05 22:15:04 12> NAVAREA III 410/~5
2015-12-05 22:15:07 12> MED SEA,EGYPT
2015-12-05 22:15:09 12> CHART B.A NO:2573
2015-12-05 22:15:13 16> 1-FM:EAFMS:ALEX
2015-12-05 22:15:16 14> SUH ON 19 ~,9= 15.
2015-12-05 22:15:19 11> IMSTALLATION ~F NATURAL GAS
2015-12-05 22:15:26 09> C~~~ETO~S AND~E~TEN~ING SUB-MARINE
2015-12-05 22:15:27 10> LINES .
2015-12-05 22:15:31 12> 32-04.19N~032-29.11E
2015-12-05 22:15:36 14> 2-CANCEL THIS MSG 220005 UTC DEC 15.
2015-12-05 22:15:37 15> NNNN

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20151205 2215 518 $03N SUH Alexandria,EGY 3047
2015-12-05 22:15:40 15> ZCZCNAJ06
2015-12-05 22:15:42 16> NAVAREA III 384/15
2015-12-05 22:15:45 18> MED SEA,EGYPT
2015-12-05 22:15:47 17> CHART B.A NO:2574
2015-12-05 22:15:51 16> 1-`$4~:EAFMS:ALEX.
2015-12-05 22:15:55 17> SUH ON 04 NOV 15.
2015-12-05 22:15:58 15> MARINE SURVEY OPRATION BY
2015-12-05 22:16:01 14> M/V EDT ZENON .
2015-12-05 22:16:05 15> 31-36.13N 030-15.31E
2015-12-05 22:16:09 14> 31-26.43N 030-20.12E
2015-12-05 22:16:12 11> 31-21.43N 03~-17.1~E
2015-12-05 22:16:16 13> 31-34.08N 030-10.09E
2015-12-05 22:16:21 13> 2-CANCEL THIS MSG 200005 UTC DEC 15.
2015-12-05 22:16:22 12> NNNN

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20151205 2216 518 $03N SUH Alexandria,EGY 3047
2015-12-05 22:16:24 12> ZCZCNA~94
2015-12-05 22:16:27 10> NAVAREAKIII 189/15
2015-12-05 22:16:30 09> MED SEA,EGYPT
2015-12-05 22:16:31 10> ABU QIT
2015-12-05 22:16:34 12> CHART B.A NO:2681
2015-12-05 22:16:40 14> 1-FM:EAFMS:ALEX~SUH ON 01 JUN 15.
2015-12-05 22:16:43 14> THE BUOY~NO.5
2015-12-05 22:16:46 14> 3~20.08N :30-~5.05E
2015-12-05 22:16:50 13> OUT OF ORDER TEMPORARY.
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2015-12-05 22:16:51 13> NNNN

20151205 2216 518 $03N SUH Alexandria,EGY 3047
2015-12-05 22:16:53 12> ZCZCNAJ01
2015-12-05 22:16:56 12> [NAVAREA] NO:NM 4/14
2015-12-05 22:16:58 12> FED SEA
2015-12-05 22:16:59 12> ABU QIR ~ORT
2015-12-05 22:17:04 10> CHART B.3- ,9 2681(WGS-84)
2015-12-05 22:17:08 12> 1-SUH ON ~QI MAY 14.
2015-12-05 22:17:13 15> ~SHIPS MASTERS,SHIPPING COMPANIES~
2015-12-05 22:17:18 16> AND~THEIR AGENOS ARE KINDLY ASKED
2015-12-05 22:17:23 14> TO NTE~THAT A TURNING BUOY WAS
2015-12-05 22:17:27 14> LAID IN THE [NAVIGATION] PAS~AGE OF
2015-12-05 22:17:32 12> ABU QIR PORT WITH TH~ FOLLOWING
2015-12-05 22:17:34 14> SPECIFICATIONS
2015-12-05 22:17:39 12> LOCATION:31-19.02N 030-04.38.5E
2015-12-05 22:17:42 13> SPECIFICATIONS:
2015-12-05 22:17:47 13> -RED PAINTED CYRINDERICAL BUOY
2015-12-05 22:17:51 12> SURMOUN~ED WIT~ CYRINDEDICAL
2015-12-05 22:17:56 12> METAL TOWER AT 1.~ H~GH WITH
2015-12-05 22:17:58 12> A~RADAR REFLECTOR
2015-12-05 22:18:03 10> LIIGHTS 3 SECONDS INTERVAL RED FLASH
2015-12-05 22:18:07 11> VISIBILITY RANGE:3 NM
2015-12-05 22:18:09 16> HIGH:1.5 M
2015-12-05 22:18:13 12> FORM:UP HEADED TRIANGLE
2015-12-05 22:18:17 11> ALL SEAFARERS ARE KINDLY ASKED
2015-12-05 22:18:22 12> TO NOT THE ABOVE-MENTIOGED
2015-12-05 22:18:22 12> NNNN

20151205 2218 518 $03N SUH Alexandria,EGY 3047
2015-12-05 22:18:25 13> ZCZCNLJ24
2015-12-05 22:18:27 15> NAVAREA III 296/12
2015-12-05 22:18:30 16> MED SEA,EGYPT
2015-12-05 22:18:33 19> CHART B.A NO:3119
2015-12-05 22:18:36 21> 1-FM:EAFMS:ALEX
2015-12-05 22:18:38 18> SUH ON 25 DEC 12.
2015-12-05 22:18:42 20> RE N/M NO.3/2008
2015-12-05 22:18:46 16> THE GREAT PASS RECON
2015-12-05 22:18:49 16> 31-10.00N 029-48.54E
2015-12-05 22:18:52 13> OUT OF ORDER [TEMPORARY].
2015-12-05 22:18:54 12> NNNN

20151205 2229 518 $03P 4XO Haifa,ISR 3234
2015-12-05 22:29:08 64> ZCZC PA87
2015-12-05 22:29:11 62> 05 DEC 2015 22.30 UTC
2015-12-05 22:29:13 63> RCC-HAIFA
2015-12-05 22:29:15 65> NAVAREA III 000329
2015-12-05 22:29:16 66>

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2015-12-05 22:29:16 66>
2015-12-05 22:29:19 64> 16.09.2015 1500Z
2015-12-05 22:29:21 65> N.T.M 45/2015
2015-12-05 22:29:21 65>
2015-12-05 22:29:28 62> SUBJECT:HAIFA PORT-GREEN LIGHT HOUSE
2015-12-05 22:29:30 63> NORTH BREAKWATER.
2015-12-05 22:29:31 63>
2015-12-05 22:29:34 62> CHARTS EFFECTED:
2015-12-05 22:29:40 64> SURVEY OF ISRAEL- CHARTS NO.1 AND 305
2015-12-05 22:29:45 63> B.A-CHARTS NO.1585 AND 2634
2015-12-05 22:29:45 63>
2015-12-05 22:29:50 60> THIS IS TO ADVICE ALL MARINERS THAT
2015-12-05 22:29:55 59> HAIFA PORT NORTH BREAKWATER
2015-12-05 22:30:00 53> LIGHT HOUSE,LOCATED AT THE END OF THE
2015-12-05 22:30:04 52> BREAKWATER,MARKED WITH
2015-12-05 22:30:09 46> GREEN-WHITE HORIZONTAL STRIPES
2015-12-05 22:30:14 45> AND SHOWS FL.(2)6.4 S -15 M,
2015-12-05 22:30:18 43> HAS BEEN DISCONTINUED.
2015-12-05 22:30:18 43>
2015-12-05 22:30:19 44> ISR AUTH
2015-12-05 22:30:21 41> NNNN

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20151205 2359 518 $03A UDN Novorossiysk,RUS 2560
2015-12-05 23:59:47 10> ZCZC AA58
2015-12-05 23:59:50 12> 0~1230 UTC DEC 15
2015-12-05 23:59:55 14> [COASTAL] WARNING NOVOROSSIYSK 513
2015-12-05 23:59:56 18> BLACK SEA
2015-12-06 00:00:06 14> 1. TUGBOAT MYS TARKHANKUT [TOWING] RIG TAVRIDA
~HRU 06 DEC FROM
2015-12-06 00:00:19 10> 45-34.6N 032-47.4~3 59 45~~1~3~ 032-~4.2E
~LENGTH OF TOW 500 METRES
2015-12-06 00:00:22 14> 2. C~NCGM~~~D~~R~{}C
2015-12-06 00:00:27 15> ~. CANCEO 134/15 AND THIS PARA
2015-12-06 00:00:30 12> N~NN

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20151206 0008 518 $03A UDN Novorossiysk,RUS 2560
2015-12-06 00:08:24 25> ZCZC AA56
2015-12-06 00:08:27 24> 041615 UTC DEC 15
2015-12-06 00:08:32 26> COASTAL WARNING NOVOROSSIYSK 512
2015-12-06 00:08:33 28> BLACK SEA
2015-12-06 00:08:44 35> 1. GUNNERY FIRING EXERCISES 092100 THRU 172100
UTC DEC NAVIGATION
2015-12-06 00:08:54 38> TEMPORARILY DANGEROUS IN AREA BOUNDED BY
43-45.9N 037-17.6E
2015-12-06 00:09:06 42> 44-00.0N 037-20.0E 44-03.0N 037-46.0E 43-45.2N
038-11.9E 43-39.5N
2015-12-06 00:09:08 38> 038-02.5E
2015-12-06 00:09:14 34> 2. CANCEL THIS MESSAGE 172200 UTC DEC
2015-12-06 00:09:14 34> NNNN
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20151206 0009 518 $03A UDN Novorossiysk,RUS 2560
2015-12-06 00:09:22 28> ZCZC AA51
2015-12-06 00:09:25 31> 021100 UTC DEC 15
2015-12-06 00:09:31 34> COASTAL WARNING NOVOROSSIYSK 509
2015-12-06 00:09:32 34> BLACK SEA
2015-12-06 00:09:43 38> 1. MISSILE AND GUNNERY FIRING EXERCISES 07 THRU
12 DEC FROM 0500
2015-12-06 00:09:52 27> TO 2100 UTC NAVIGATION TEMPORARILY [PROHIBITED]
IN TERRITORIAL
2015-12-06 00:10:02 30> WATERS AND DANGEROUS~ OUTSIDE IN AREA BOUNDED BY
45-03.5N 036-17.0E
2015-12-06 00:10:15 24> 44-57.5N 036-23.0E 44-45.0N 036-24.0E 44-45.0N
035-50.0E 45-00.0N
2015-12-06 00:10:19 32> 035-50.0E AND COAST LINE
2015-12-06 00:10:25 37> 2. CANCEL THIS MESSAGE 122200 UTC DEC
2015-12-06 00:10:26 34> NNNN

20151206 0011 518 $03A UDN Novorossiysk,RUS 2560
2015-12-06 00:11:37 34> ZCZC AA59
2015-12-06 00:11:41 36> 051400 UTC DEC 15
2015-12-06 00:11:46 36> COASTAL WARNING NOVOROSSIYSK 514
2015-12-06 00:11:48 33> KARKINITSKIY GULF
2015-12-06 00:11:58 31> 1. TUGBOAT MYS TARKHANKUT TOWINL RIG B-319 06
THRU 08 DEC FROM
2015-12-06 00:12:10 38> 45-21.3N 032-23.9E TO 45-37.4N 032-23.9E LENGTH
OF TOW 500 METRES
2015-12-06 00:12:15 35> 2. CANCEL THIS MESSAGE 09 DEC
2015-12-06 00:12:16 35> NNNN

20151206 0110 518 $03H SVH Irakleion,GRC 2455
2015-12-06 01:10:06 22> ZCZC HA76
2015-12-06 01:10:09 24> 052100 UTC DEC 15
2015-12-06 01:10:14 24> IRAKLEIO RADIO NAVWARN 539/15
2015-12-06 01:10:19 24> WIDER SEA AREA SW OF KARPATHOS ISL
2015-12-06 01:10:25 26> TWO(2) RED DISTRESS PARACHUTES
2015-12-06 01:10:31 25> SIGHTED ON 05 DEC 15 AT 1910 UTC
2015-12-06 01:10:35 25> SHIPS IN VICINITY ARE KIN~LY
2015-12-06 01:10:41 26> REQUESTED TO KEEP A SHARP LOOKOUT
2015-12-06 01:10:45 22> AND RENDER ASSISTANCE REPORTING
2015-12-06 01:10:48 24> TO JRCC PIRAEUS
2015-12-06 01:10:49 22> NNNN

20151206 0218 518 $03N SUH Alexandria,EGY 3047
2015-12-06 02:18:43 27> ZCZC XA76
2015-12-06 02:18:46 25> SERAPEUM RADIO
2015-12-06 02:18:49 26> 060210 UTC. DEC 15
2015-12-06 02:18:52 26> ALEXRADIO F/C MED SEA

20151206 0218 518 $03N SUH Alexandria,EGY 3047
2015-12-06 02:18:54 23> ZCZCNBJ89
2015-12-06 02:18:57 22> FM:ALEX RADIO
2015-12-06 02:18:59 21> TO:ALL SHIPS
2015-12-06 02:19:02 19> DUE TO BAD WEATHER
2015-12-06 02:19:04 21> ALEXANDRIA PORT AND
2015-12-06 02:19:07 21> ELDEKHILA PORT ARE
2015-12-06 02:19:11 20> CLOSSED TODAY 30-11-15.
2015-12-06 02:19:16 21> AT 1400 L.T- 1200 UTC
2015-12-06 02:19:18 20> UNTIL FORTHER NOTICE
2015-12-06 02:19:21 22> ALEXRADIO/SUH
2015-12-06 02:19:22 19> NNNN

20151206 0219 518 $03N SUH Alexandria,EGY 3047
2015-12-06 02:19:23 17> ZCZCNAJ34
2015-12-06 02:19:27 18> NAVAREA III 434/15
2015-12-06 02:19:30 18> MED SEA,EGYPT
2015-12-06 02:19:32 16> CHART B.A NO:3119
2015-12-06 02:19:36 17> 1-FM:EAFMS:ALEX
2015-12-06 02:19:39 16> SUH ON 03 DEC 15
2015-12-06 02:19:50 16> PORT OF [ALEXANDRIA] ENTRANCE
DEPARTING~~~ASSAGES EL BOGAZ EL KEBI~ LEFT BUOY
2015-12-06 02:19:50 16> S
2015-12-06 02:19:55 11> ARE NOT IN THE APPROPRIAT~ LOCATIONS
2015-12-06 02:20:01 09> ALL~~HI~~ A~E TO KEE~~CLEA~VOF TH~ ABOVE

11792. Navtex logs from Whtiley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-12-06 14:54:57 UTC
From: Mike Thayne
Topic: 11792 Message: 11792

Hello All,

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151205 1920 518 $03U IQM Mondolfo,ITA 1632
20151205 1927 518 $01U ESA Talinn,EST 1613
20151205 1953 518 $01X TFA Grindavik,ISL 1527
20151205 2004 518 $03A UDN Novorossiysk,RUS 2991
20151205 2010 518 $19B LGP Bodo,NOR 1580
20151205 2023 518 $19C LGV Vardo,NOR 2333
20151205 2142 518 $03K SVK Kerkyra,GRC 2333
20151205 2152 518 $03L SVL Limnos,GRC 2636
20151205 2214 518 $03N SUH Alexandria,EGY 3623
20151205 2215 518 $03N SUH Alexandria,EGY 3623
20151205 2226 518 $03O 9HD Malta,MLT 2490
20151205 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20151205 2319 518 $01U ESA Talinn,EST 1613
20151205 2320 518 $03U IQM Mondolfo,ITA 1632
20151205 2333 518 $03V ICI Sellia Marina,ITA 2255
20151205 2351 518 $03X EAV Valencia,ESP 1850
20151205 2353 518 $01X TFA Grindavik,ISL 1527
20151205 2359 518 $09X SUZ Ismailia,EGY 3805
20151205 2359 518 $09X SUZ Ismailia,EGY 3805
20151206 0010 518 $19B LGP Bodo,NOR 1580
20151206 0114 518 $01H SAH Bjuroklubb,SWE 1628
20151206 0142 518 $03K SVK Kerkyra,GRC 2333
20151206 0218 518 $03N SUH Alexandria,EGY 3623
20151206 0243 518 $03Q 9AS Split,HRV 1828
20151206 0256 518 $03R ICH La Maddalena,SA,ITA 1734
20151206 0319 518 $01U ESA Talinn,EST 1613
20151206 0333 518 $03V ICI Sellia Marina,ITA 2255
20151206 0353 518 $01X TFA Grindavik,ISL 1527
20151206 0720 518 $03U IQM Mondolfo,ITA 1632
20151206 0753 518 $01X TFA Grindavik,ISL 1527
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RAW LOG
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20151205 2214 518 $03N SUH Alexandria,EGY 3623
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2015-12-05 22:14:57 01> ZCZCNAJ17
2015-12-05 22:15:00 01> NAVAREA ISI 410/1~
2015-12-05 22:15:02 01> ~MED SEA,~GYPT
2015-12-05 22:15:06 01> CHART B.A ~O:257(
2015-12-05 22:15:11 01> 1-~~)~&~~? ~~&~~{} 19 NOV 15.
2015-12-05 22:15:16 01> [INSTALLATION] OF NAT~RAL ~AS
2015-12-05 22:15:21 01> COLLECTORS AND EXTENDING SUB-MARINE
2015-12-05 22:15:22 01> LINES .
2015-12-05 22:15:26 01> 32-04.19N 032-29.11E
2015-12-05 22:15:32 01> 2-CANCEL THIS MSG 220005 UTMCDEC 15.
2015-12-05 22:15:34 01> NNNN

20151205 2215 518 $03N SUH Alexandria,EGY 3623
2015-12-05 22:15:35 01> ~CZCNA~06
2015-12-05 22:15:38 01> NAVAREA III 384/15
2015-12-05 22:15:40 01> MED SEA,EGYPT
2015-12-05 22:15:44 01> CHART B.A NO:2574
2015-12-05 22:15:48 01> 1-.~~~.K~FMS:A~EX.
2015-12-05 22:15:50 01> SUH O~ 04 NOV 15.
2015-12-05 22:15:54 01> MARINE SURVEY OPR~~ION~BS

20151205 2226 518 $03O 9HD Malta,MLT 2490
2015-12-05 22:26:31 01> ZCZC OA96
2015-12-05 22:26:39 01> MALTARADIO WRNG 356/15 EASTERN MEDITERRANEAN SEA-LIBYA
2015-12-05 22:26:39 01>
2015-12-05 22:26:52 01> MILITARY OPS IN AREA BOUNDED BY LY COASTLINE AND 34-00N.SHIPS IN
AREA OR
NEAR
2015-12-05 22:27:03 01> BORDENLINE SHOULD PROCEED WITH EXTREME CAUTION,AND FOR ITS OWN
SAFETY TO
GET
2015-12-05 22:27:15 02> INTO CONTACTVW~TH NEAREST COAST STATION,TO RECEIVE SAF~
TRACKLINE.THE SHIPS
2015-12-05 22:27:27 02> WILL SEND POSN,COURSE,ETA AT DENT PORT,CARGO AND~NA~ENOF~SHIP
AGENT.THIS
INFO
2015-12-05 22:27:39 01> SHOULD BE ~~~WACED 72 HRS BEFORE INBOUND AREA AND M~ST BE
REP~~TEJ~DAILY AT
2015-12-05 22:27:46 01> NOON. PLS REPORT TO [MARITIME] TRANSPORT AUTHBRITY.

20151205 2359 518 $09X SUZ Ismailia,EGY 3805
2015-12-05 23:59:26 19> ZCZC XA 65
2015-12-05 23:59:30 08> NAVAREA IX 028/12
2015-12-05 23:59:31 06> RED SEA
2015-12-05 23:59:34 04> CHART B.A NO.2375
2015-12-05 23:59:37 02> SUZ ON 12~FEB 12
2015-12-05 23:59:40 01> YACHT AQUA SQUBY SUNK
2015-12-05 23:59:44 01> ~~WUA~IM~N~~Q~~P~{}E

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2015-12-05 23:59:45 01> NNNN

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20151205 2359 518 $09X SUZ Ismailia,EGY 3805
2015-12-05 23:59:46 01> ZCZC XA 01
2015-12-05 23:59:50 01> NAVAREA IX 0$8/1.
2015-12-05 23:59:51 01> ~RED ~EA
2015-12-05 23:59:53 01> ~ULFOFVSUEZ
2015-12-05 23:59:56 01> CHART B~M~A ~~~ 2373
2015-12-06 00:00:03 01> SUZ ON 29 ?-84 ~~~~$~=~{}39/1987
2015-12-06 00:00:03 01> THE
2015-12-06 00:00:05 01> RACON AIN SUKH~A
```

Regards,
Mike, g3gms

11793. Navtex from Nova Scotia

Yahoo group: navtexdx (2015)
Date: 2015-12-06 20:24:18 UTC
From: " Vernon "
Topic: 11793 Message: 11793

Over 2000 km...

```
Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)
Report Created On Dec 06, 2015
Receiver(s): Icom R75
Antenna(s): 500' Elevated Wire E/W
Software: Seatty
Report Sorted by Date in Ascending order, Frequency Range 0.00 - 17,000.00 kHz
-----------------------------------------------------------------------------------------
--------
YYYY-MM-DD UTC kHz Call km New Location

-----------------------------------------------------------------------------------------
--------
2015-12-05 23:59 518 $01X 3280 Grindavik, ISL
2015-12-06 01:20 518 $18I 3067 Uppernavik/Disko Island, GRL
2015-12-06 01:33 518 $01E 4514 Niton, ENG
2015-12-06 01:40 518 $01K 4514 Niton, ENG
2015-12-06 02:00 518 $04M 2372 Simiutaq / Cape Farewell, GRL
2015-12-06 03:40 518 $04W 2191 Nuuk (Kook Islands), GRL
2015-12-06 04:33 518 $15K 9707 Puerto Montt, CHL
2015-12-06 05:47 518 $01W 3865 Valentia, IRL
2015-12-06 11:09 518 $04T 2065 VFF Iqaluit, NU, CAN
-----------------------------------------------------------------------------------------
--------

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
9 stations logged during this Session (0 new)
Total number of stations logged from all listening locations - 1408 (1209 NDB, 94 Navtex,
85 DGPS,
178 DSC, 141 HAM, 5 OTHER)
```

11794. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-06 22:40:47 UTC
From: Maurizio
Topic: 5417 Message: 11794

Hello all,

good decodes from north and middle east.

My logs over 1000 Km:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151205 1700 518 $01G GCC Cullercoats,ENG 1333
20151205 1710 518 $03H SVH Irakleion,GRC 1770
20151205 1720 518 $03I TAN Izmir,TUR 1600
20151205 1726 518 $01J SAA Gislovshammar,SWE 1170
20151205 1730 518 $03J LZW Varna,BUL 1440
20151205 1742 518 $03K SVK Kerkyra,GRC 1048
20151205 1751 518 $03L SVL Limnos,GRC 1452
20151205 1821 518 $03O 9HD Malta,MLT 1165
20151205 1937 518 $09V SUK Quseir,EGY 3070
20151205 1938 518 $09V SUK Quseir,EGY 3070
20151205 1939 518 $09V SUK Quseir,EGY 3070
20151205 1959 518 $03A UDN Novorossiysk,RUS 2213
20151205 2001 518 $02A FRC Corsen,FRA 1174
20151205 2030 518 $02D EAR Coruna,ESP 1434
20151205 2200 518 $03M 5BA Cyprus,CYP 2290
20151205 2229 518 $03P 4XO Haifa,ISR 2610
20151205 2239 518 $01Q EJM Malin Head,IRL 1625
20151205 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151205 2359 518 $09X SUZ Ismailia,EGY 2567
20151206 0031 518 $03D TAH Istanbul,TUR 1598
20151206 0039 518 $03E TAF Samsun,TUR 2201
20151206 0049 518 $03F TAL Antalya,TUR 2014
20151206 0339 518 $09V SUK Quseir,EGY 3070
20151206 0340 518 $09V SUK Quseir,EGY 3070
20151206 0355 518 $09X SUZ Ismailia,EGY 2567
20151206 0357 518 $09X SUZ Ismailia,EGY 2567
20151206 0357 518 $09X SUZ Ismailia,EGY 2567
20151206 0358 518 $09X SUZ Ismailia,EGY 2567
20151206 0358 518 $09X SUZ Ismailia,EGY 2567
```

```
20151206 0359 518 $09X SUZ Ismailia,EGY 2567
20151206 0411 518 $03B 7TA Alger,ALG 1124

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151205 1700 490 $02E FRC Corsen,FRA 1174
20151205 1755 490 $03L YQV Constanta,ROM 1513
20151205 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151205 1830 490 $03P SVK Kerkyra,GRC 1048
20151205 1841 490 $03Q SVH Irakleion,GRC 1770
20151205 1850 490 $03R SVL Limnos,GRC 1452
20151205 1920 490 $01U GCC Cullercoats,ENG 1333
20151205 2019 490 $03C TAN Izmir,TUR 1600
20151205 2020 490 $01C GPK Portpatrick,SCT 1492
20151205 2037 490 $02W EAR Coruna,ESP 1434
20151205 2107 490 $02G CTA Penalva,POR 1706
20151205 2359 490 $01A EJM Malin Head,IRL 1625
20151206 0010 490 $03B TAH Istanbul,TUR 1598
20151206 0143 490 $01K TFA Grindavik,ISL 2861

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
===============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151205 1700 518 $01G GCC Cullercoats,ENG 1333
20151205 1710 518 $03H SVH Irakleion,GRC 1770
20151205 1719 518 $01I SAS Varberg,SWE 1382
20151205 1722 518 $03I TAN Izmir,TUR 1600
20151205 1726 518 $01J SAA Gislovshammar,SWE 1170
20151205 1742 518 $03K SVK Kerkyra,GRC 1048
20151205 1748 518 $01L LGQ Rogaland,NOR 1484
20151205 1751 518 $03L SVL Limnos,GRC 1452
20151205 1758 518 $01M Lxx Jeloya,NOR 1578
20151205 1821 518 $03O 9HD Malta,MLT 1165
20151205 1907 518 $19C LGV Vardo,NOR 3026
20151205 1909 518 $19B LGP Bodo,NOR 2449
20151205 1937 518 $09V SUK Quseir,EGY 3070
20151205 1959 518 $03A UDN Novorossiysk,RUS 2213
20151205 2001 518 $02A FRC Corsen,FRA 1174
20151205 2010 518 $19B LGP Bodo,NOR 2449
20151205 2023 518 $19C LGV Vardo,NOR 3026
20151205 2024 518 $19C LGV Vardo,NOR 3026
20151205 2024 518 $19C LGV Vardo,NOR 3026
20151205 2030 518 $02D EAR Coruna,ESP 1434
20151205 2134 518 $03J LZW Varna,BUL 1440
20151205 2200 518 $03M 5BA Cyprus,CYP 2290
```

```
20151205 2229 518 $03P 4XO Haifa,ISR 2610
20151205 2236 518 $01W EJK Valentia,IRL 1551
20151205 2239 518 $01Q EJM Malin Head,IRL 1625
20151205 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151206 0011 518 $19A LGS Svalbard,SVB 3688
20151206 0039 518 $03E TAF Samsun,TUR 2201
20151206 0049 518 $03F TAL Antalya,TUR 2014
20151206 0122 518 $03I TAN Izmir,TUR 1600
20151206 0212 518 $03N SUH Alexandria,EGY 2364
20151206 0339 518 $09V SUK Quseir,EGY 3070
20151206 0340 518 $09V SUK Quseir,EGY 3070
20151206 0340 518 $09V SUK Quseir,EGY 3070
20151206 0355 518 $09X SUZ Ismailia,EGY 2567
20151206 0356 518 $09X SUZ Ismailia,EGY 2567
20151206 0357 518 $09X SUZ Ismailia,EGY 2567
20151206 0357 518 $09X SUZ Ismailia,EGY 2567
20151206 0358 518 $09X SUZ Ismailia,EGY 2567
20151206 0358 518 $09X SUZ Ismailia,EGY 2567
20151206 0359 518 $09X SUZ Ismailia,EGY 2567
20151206 0359 518 $09X SUZ Ismailia,EGY 2567
20151206 0410 518 $03B 7TA Alger,ALG 1124
20151206 0431 518 $03D TAH Istanbul,TUR 1598

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151205 1700 490 $02E FRC Corsen,FRA 1174
20151205 1755 490 $03L YQV Constanta,ROM 1513
20151205 1801 490 $03M EAV Cabo de la Nao,ESP 1059
20151205 1830 490 $03P SVK Kerkyra,GRC 1048
20151205 1840 490 $03Q SVH Irakleion,GRC 1770
20151205 1850 490 $03R SVL Limnos,GRC 1452
20151205 1920 490 $01U GCC Cullercoats,ENG 1333
20151205 1959 490 $01A EJM Malin Head,IRL 1625
20151205 2013 490 $03B TAH Istanbul,TUR 1598
20151205 2019 490 $03C TAN Izmir,TUR 1600
20151205 2037 490 $02W EAR Coruna,ESP 1434
20151205 2106 490 $02G CTA Penalva,POR 1706
20151206 0029 490 $03D TAL Antalya,TUR 2014
20151206 0154 490 $03L YQV Constanta,ROM 1513
20151206 0143 490 $01K TFA Grindavik,ISL 2861
20151206 0400 490 $02A EAL Las Palmas,CNR 2837
20151206 0420 490 $01C GPK Portpatrick,SCT 1492

<http://www.getpostbox.com>
```

11795. Bodoe Radio

Yahoo group: navtexdx (2015)
Date: 2015-12-07 01:58:57 UTC
From: Vernon
Topic: 11795 Message: 11795

Did anyone copy Bodoe Radio $01B @ 0101UTC...if so did it contain any of the following? What I have is certainly not enough to confirm...just interested as I have never copied it on 518khz.

Thanks...

Vernon

ZCZC BL44
_&+72
#1
--
_*,&0+_2:+:
&-21
WZ =344

ENGLAND _AST COAST. THE WASH. INNER DOWSING, 53-12N 000-26E, AND LYNN, 53-08N 000-26E WIND FARMS. AIDS TO NAVIGATIONCON TURBINES UNRELIABLE.
NNNN

11796. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-07 08:57:08 UTC
From: Roelof Bakker
Topic: 70 Message: 11796

Hello all,

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151206 1824 518 $03O 9HD Malta,MLT 1976
20151206 2010 518 $03A UDN Novorossiysk,RUS 2623
20151206 2015 518 $19B LGP Bodo,NOR 1839
20151206 2021 518 $19C LGV Vardo,NOR 2527
20151206 2110 518 $03H SVH Irakleion,GRC 2529
20151206 2137 518 $03J LZW Varna,BUL 1997
20151206 2140 518 $03K SVK Kerkyra,GRC 1821
20151206 2153 518 $03L SVL Limnos,GRC 2147
20151206 2201 518 $03M 5BA Cyprus,CYP 2970
20151206 2319 518 $01U ESA Talinn,EST 1560
20151206 2332 518 $03V ICI Sellia Marina,ITA 1737
20151207 0010 518 $03A UDN Novorossiysk,RUS 2623
20151207 0012 518 $03B 7TA Alger,ALG 1681
20151207 0111 518 $01H SAH Bjuroklubb,SWE 1756
20151207 0218 518 $03N SUH Alexandria,EGY 3121
20151207 0344 518 $03W UJB Astrakhan,RUS 3271
20151207 0450 518 $04N NMN Portsmouth,USA 6253
20151207 0550 518 $20L UGE Arkhangelsk,RUS 2543
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 1:
Hardware: Afedri SDR
Software receiver: Studio 1, Bandwidth 500 Hz,
AGC slow, IF 1.6, RF 20 dB
Decoder: YaND 6.4 via 1$ USB dongle
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11797. Re: [navtexdx] Bodoe Radio

Yahoo group: navtexdx (2015)
Date: 2015-12-07 10:14:11 UTC
From: Roelof Bakker
Topic: 11795 Message: 11797

Hello Vernon,

This is what I found from Cullercoats at the time:

20151207 0101 518 $01G GCC Cullercoats,ENG 517
2015-12-07 01:01:23> ZCZC GA44
2015-12-07 01:01:24> WZ 1391
2015-12-07 01:01:24>
2015-12-07 01:01:37> ENGLAND EAST COAST. FLAMBOROUGH HEAD
SOUTHWARD. PILE 53-49.0N 000-03.3W UNL
2015-12-07 01:01:42> IT. CANCEL WZ 1217 (GA53).
2015-12-07 01:01:43> NNNN

73,
Roelof

11798. Re: [navtexdx] Bodoe Radio

Yahoo group: navtexdx (2015)
Date: 2015-12-07 11:04:52 UTC
From: Dirk[mobile]
Topic: 11795 Message: 11798

Hi Vernon,
This is a UK station: England East coast, the Wash, 53E-0.26E.
The B identifier was likely received in error.

Regards- Dirk

Dirk [mobile]

> Op 7 dec. 2015 om 02:58 heeft Vernon vmath@... [navtexdx] <navtexdx@yahoogroups.com> het volgende geschreven:
>
> Did anyone copy Bodoe Radio $01B @ 0101UTC...if so did it contain any of
> the following? What I have is certainly not enough to confirm...just
> interested as I have never copied it on 518khz.
>
> Thanks...
>
> Vernon
>
> ZCZC BL44
> _&+72
> #1
> __
> _*,&0+_2:+:
> &-21
> WZ =344
>
> ENGLAND _AST COAST. THE WASH. INNER DOWSING, 53-12N 000-26E, AND LYNN,
> 53-08N 000-26E WIND FARMS. AIDS TO NAVIGATIONCON TURBINES UNRELIABLE.
> NNNN
>
>

11799. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-07 11:12:59 UTC
From: david
Topic: 9398 Message: 11799

Hello All,

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 07, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151206 1502 490 $03S FRL La Garde,FRA 1635
20151206 1640 490 $03E IQM Mondolfo,ITA 1879
20151206 1728 490 $03I ICH La Maddalena,ITA 1949
20151206 1801 490 $03M EAV Cabo de la Nao,ESP 1955
20151206 1810 490 $03N IGS Piombino,ITA 1833
20151206 1858 490 $02G CTA Penalva,POR 1946
20151206 1902 490 $03S FRL La Garde,FRA 1635
20151206 2019 490 $03C TAN Izmir,TUR 3046
20151206 2040 490 $03E IQM Mondolfo,ITA 1879
20151206 2102 490 $02G CTA Penalva,POR 1946
20151206 2212 490 $03N IGS Piombino,ITA 1833
20151206 2231 490 $03P SVK Kerkyra,GRC 2586
20151206 2246 490 $03Q SVH Irakleion,GRC 3277
20151206 2309 490 $03S FRL La Garde,FRA 1635
20151206 2312 490 $02T EAC Tarifa,ESP 2211
20151207 0040 490 $03E IQM Mondolfo,ITA 1879
20151207 0102 490 $02G CTA Penalva,POR 1946
20151207 0120 490 $04J VCO Port Caledonia,CAN 3864
20151207 0123 490 $03I ICH La Maddalena,ITA 1949
20151207 0131 490 $04J VCO Port Caledonia,CAN 3864
20151207 0154 490 $03L YQV Constanta,ROM 2718
20151207 0203 490 $03M EAV Cabo de la Nao,ESP 1955
20151207 0211 490 $03N IGS Piombino,ITA 1833
20151207 0240 490 $03Q SVH Irakleion,GRC 3277
20151207 0255 490 $03R SVL Limnos,GRC 2846
20151207 0302 490 $03S FRL La Garde,FRA 1635
20151207 0413 490 $03E IQM Mondolfo,ITA 1879
20151207 0500 490 $02M CTQ Porto Santo,MDR 2680
20151207 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151207 0610 490 $03N IGS Piombino,ITA 1833

```
20151206 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151206 1920 518 $03U IQM Mondolfo,ITA 1879
20151206 1928 518 $01U ESA Talinn,EST 1789
20151206 1949 518 $03W FRL LaGarde,FRA 1635
20151206 2005 518 $03A UDN Novorossiysk,RUS 3257
20151206 2021 518 $19C LGV Vardo,NOR 2371
20151206 2025 518 $19B LGP Bodo,NOR 1624
20151206 2110 518 $03H SVH Irakleion,GRC 3277
20151206 2137 518 $03J LZW Varna,BUL 2744
20151206 2153 518 $03L SVL Limnos,GRC 2846
20151206 2213 518 $03N SUH Alexandria,EGY 3873
20151206 2217 518 $02I EAL Las Palmas,CNR 3183
20151206 2325 518 $03U IQM Mondolfo,ITA 1879
20151206 2332 518 $03V ICI Sellia Marina,ITA 2495
20151206 2348 518 $03W FRL LaGarde,FRA 1635
20151206 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151207 0112 518 $19B LGP Bodo,NOR 1624
20151207 0325 518 $03U IQM Mondolfo,ITA 1879
20151207 0347 518 $03W FRL LaGarde,FRA 1635
20151207 0351 518 $03X EAV Cabo de la Nao,ESP 1955
20151207 0522 518 $02I EAL Las Palmas,CNR 3183
```

Best Wishes
David, GM8XBZ

11800. Re: [navtexdx] Bodoe Radio

Yahoo group: navtexdx (2015)
Date: 2015-12-07 12:41:03 UTC
From: Vernon Matheson
Topic: 11795 Message: 11800
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

11801. Navtex Heads Up - $06R

Yahoo group: navtexdx (2015)
Date: 2015-12-07 14:55:12 UTC
From: Vernon Matheson
Topic: 11793 Message: 11801
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

11802. NA-Log from Foristell, MO 12/07

Yahoo group: navtexdx (2015)
Date: 2015-12-07 15:11:31 UTC
From: PalmerRD@...
Topic: 11802 Message: 11802

Foristell, Missouri
I can't ever remember when I have had three different stations from
Chile in one listening session.
Conditions to Canada were poor with only 04U being noted. Poor conditions
to the west coast
also prevailed with 12C the only station recorded.

2015-12-07 0418 518 $15B Valparaiso, Chile
2015-12-07 0422 518 $15C Talcahuano, Chile
2015-12-07 0425 518 $04B Bermuda Harbour, Bermuda
2015-12-07 0820 518 $12C San Francisco, California
2015-12-07 0830 518 $15K Puerto Montt, Chile
2015-12-07 1120 518 $04U Yarmouth, Nova Scotia

RAW LOG $15B
<04:18:48> ZCZC BA84
<04:18:50> ROUTINE
<04:18:51>)_015
<04:18:55> VALPARAISO PLAYA ANCHA RADIO/CBV
<04:19:00> COASTAL WARNING 0373
<04:19:03> BAHIA VALPARAISO. MOLO DE ABRIGO.
<04:19:09> CHART NR 5111, ELECTRONIC CHART
<04:19:15> CL5VA015.
<04:19:16> PUNTA EXTREMO MOLO DE ABRIGO
<04:19:21> LIGHTHOUSE IN:
<04:19:23> (#-3301.9S. G-0QEUMWW.,
<04:19:28> WITH REDUCED RANGE:
<04:19:32> 11 NAUTICAL MI
<04:19:35> NNNN
<04:19:36> __
<04:19:44>
<04:19:45> ZCZC BA82
<04:19:46> ROUTINE
<04:19:48> 070410 UTC DEC 2015
<04:19:51> VALPARAISO PLAYA A_CHA RADIO/CBV
<04:19:57> COASTAL WARNING 0361
<04:20:00> BAHIA TONGOY.
<04:20:02> CHART NR WRQQEN ELECTRONIC CHAR__T
<04:20:08> CL4CO010.
<04:20:10> ACUICUP_BUB_ LIGHTED
<04:20:14> BUOYS (6) IN:
<04:20:17> A) L-3007.5S. G-07134.1W.
<04:20:22> B) L-3016.1S. G-07134.2W.
<04:20:28> C) L-3015.4S. G-07133.1W.
<04:20:33> D) L-3014.6S. G-07132.2W.

```
<04:20:38> E) L-3015.2S. G-07131.1W.
<04:20:43> F) L-3016.0S. G-07130.2W.,
<04:20:49> DESTROYED.
<04:20:51> NNNN
<04:20:52> _
```

RAW LOG $15C

```
<04:22:04> ZCZC CA08
<04:22:06> ROUTINE
<04:22:08> 070420 UTC DEC 15
<04:22:11> TALCAHUANO RADIO/CBT
<04:22:14> COASTAL WARNING 0553
<04:22:18> CALETA QUEULE.
<04:22:20> PUNTA SAN PEDROQM
<04:22:24> CHART NO 6231.
<04:22:26> PU_TJS_AN_
<04:22:28> _DRO NEW LIGHTED BEACON
<04:22:31> LAT. 39-23.41S. LONG. 073-12.65W.
<04:22:38> CHARACTERISTIC SGR.D.B.5S 4M 3MS.
<04:22:44> NNNN
<04:22:45>
<04:22:54>
<04:22:54> ZCZC _A15
<04:22:56> _ROUTINE
<04:22:57> 070420 UTC DEC 15
<04:23:00> TALCAHUANO RADIO/CBT_
<04:23:05> COASTAL WARNING 0545
<04:23:08> I.- A.- PUERTO SAN ANTONIO.
<04:23:13> CHART NO 5115.
<04:23:16> NEW PIER IN AREA LI__T$ ?6:
<04:23:21> 1.- LAT. 33-35-23.51S.
<04:23:25> _. 071-37-01.82W.
<04:23:29> 2.- LAT. 33-35-23.68S.
<04:23:33> LONG. 071-36-54.01_2__.
<04:23:37> 3.-_LAT. 33-35-3_._5S.
<04:23:41> LONG. 0(1-36-58.19_2ZCZC BA01
```

RAW LOG $15K

```
<08:30:06> ZCZC K_86
<08:30:08> R_TINA
<08:30:10> __PPIEP UTC DIC _WP_T
<08:30:13> PUE_NTT RADI__/RE__'___?8(+,_*__
<08:32:13> RUTINA
<08:32:14> 07083& (75_ _59 .9,55 4-$89/CBQ
<08:32:21> _T_AI_AVI_O_COSTERO 0493_
<08:32:25> _45- 3)3:5_9_8:-
<08:32:33> :)3AI010.
<08:32:35> BA_O FONDO_LOZMP_XM
<08:32:39> SGSHH_MYY_HZ_HP_. 073DE 7.83 METROS.
<08:32:49> NNNN
<08:32:50>
```

```
<08:32:52> ___I
<08:32:58>
<08:32:59> ZCZ__KA51
<08:33:01> RKTINA
<08:33:02> 070830 _NC_DIC 2015
<08:33:05> PUERTO MONTBQRDIO_XCBP
<08:33:09> RADIOAVISO COSTERO 0382
<08:33:13> VALD_V_A C VHF CORRAL RADI__X_WY
<08:33:22> MMSI 007250225_TEMPORALME_TE FUERA_NNNN___B
<08:33:50> B_
<08:33:50> ZCZC KA47
<08:33:52> RUTINA
<08:33:53> 070_30 _79: $8_4-$89-=8'9 :9'53_9.
<08:34:07> MAILLEN RADIO CBP-40 EI:
<08:34:11> LW_TE
<08:34:24> EN: LA_. 41-45.95. LONG.
<08:34:29> _
<08:34:30> 073-05.23W., SIN ATENCION._LIN_O
<08:34:35> RADIO _ RQATUMOYS.
<08:34:41> N_N
<08:34:42> S___
<08:34:50> _
<08:34:51> ZCZC KA30
<08:34:53> RUT_N_
<08:34:54> 070830 UTC DIC _015
<08:34:58> MUERTO W_NTT RADIO___CFP_
<08:35:02> RA_RAVISO COSTERO 0278
<08:35:05> PUNTA ROCURA.
<08:35:08> _:-$5- , 6000, CARTA_ELECTRONICA
<08:35:13> CL2BB060.
<08:35:15> /_-49 .9449 ?9,8!-:89_3_: LAT.
<08:35:20> 39-4__?S_
<08:35:22> LONG. _73-2)_)_24., _________P
```

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11803. Navtex from Antwerp,BEL 20151207

Yahoo group: navtexdx (2015)
Date: 2015-12-07 15:29:13 UTC
From: Dirk Claessens
Topic: 11803 Message: 11803

Hi all,

A short outbreak of presumably Boston was noted.
The ZCZC FE1 header surely was from Antalya Turk Radio, then at 00:55
Boston took over (or Antalya stopped transmissions)
Anyone got more?

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151206 2015 518 $19B LGP Bodo,NOR 1865
20151206 2130 518 $03J LZW Varna,BUL 1927
20151206 2143 518 $03K SVK Kerkyra,GRC 1748
20151206 2154 518 $03L SVL Limnos,GRC 2074
20151206 2223 518 $03O 9HD Malta,MLT 1911
20151206 2229 518 $03P 4XO Haifa,ISR 3234
20151206 2335 518 $03V ICI Sellia Marina,ITA 1665
20151206 2353 518 $01X TFA Grindavik,ISL 2114
20151207 0011 518 $03A UDN Novorossiysk,RUS 2560
20151207 0049 518 $04F NMF Boston,USA 5585 TENTATIVE
20151207 0111 518 $01H SAH Bjuroklubb,SWE 1764
20151207 0143 518 $03K SVK Kerkyra,GRC 1748
20151207 0148 518 $03L SVL Limnos,GRC 2074
20151207 0209 518 $03N SUH Alexandria,EGY 3047
20151207 0229 518 $03P 4XO Haifa,ISR 3234
20151207 0319 518 $01U ESA Talinn,EST 1544
20151207 0332 518 $03V ICI Sellia Marina,ITA 1665
20151207 0400 518 $01X TFA Grindavik,ISL 2114
20151207 0402 518 $03A UDN Novorossiysk,RUS 2560
```

```
20151207 0049 518 $04F NMF Boston,USA 5585 TENTATIVE
2015-12-07 00:49:57 08> ZCZC FE1
2015-12-07 00:50:03 08> :70058 UTC~ D~~ 1 ~ANTIZY~ TUTK RADIO
2015-12-07 00:50:04 06> ~Q~RT 1:
2015-12-07 00:50:39 08> ,~ 46~~~?~~{}
2015-12-07 00:51:58 06> TTEL: ~U~U~RRR~UTI~X~LA~~~~{}QYE
2015-12-07 00:52:09 09> ~36~~~.2~$~ ~{} TYM~UH 0~3 ~2.~8~3~36
```

03#2`~UKM~~~EIMUIE
2015-12-07 00:52:25 08> P~E~UQUMIQ~~~~~~{}~~~~~B~WCZC SA99
2015-12-07 00:52:25 08>
2015-12-07 00:52:28 08> 1~0737 UTC ~OV ~5
2015-12-07 00:52:46 12> ~~TALYATURK ~ADION~~~~TE~ ~{}NGWYPW ~
MZ~PYKHFZJM~H~PPO~~CMG~~MV~T~F~~~QC~~~{
2015-12-07 00:52:50 10> } BY
2015-12-07 00:52:54 13> 36 47 23 ~ 0~- 37 61 ~
2015-12-07 00:52:55 14> ~ ~8 22 ~
2015-12-07 00:53:09 09> ~~~4 ~8~~{}LRI GLGP P H~PL~~ZLG~
Q~~GE~VG~~~GIG~~P~GIL~~AOR~~WQ~~L~C~{}
2015-12-07 00:53:10 08> ~~N~~
2015-12-07 00:55:08 05> ~~A~E~~~~{} S~~~
2015-12-07 00:55:19 08> UBMMM~I O NE~IN~S ~QI TO 20 ~T(1. SA~S ~~59~~0
~T~~ S
2015-12-07 00:55:33 07> TTHU~NIGHT.~.E TO ~E WINDS 1 TO ~WT KTJM SEAS 8
TO 12~ !5~. ~~~~CAPE COD TO
2015-12-07 00:55:39 06> NANTUCKET SHOALS~~C~ ~ELRG~S~S ~ANK ~~~
2015-12-07 00:55:50 09> TO~AY~~MMSW [WINDS] 5 TO 15 KT~~ `!~23-~~~ TO 3
J~~~=~~
2015-12-07 00:56:07 08> ~~~,~~~{} ~O QWP~~U K~WM~
~~~S~{}PQIXFKPQW~~~AB~~J ~{}IFGNHZ~~&.=#~~&
2015-12-07 00:56:08 08> 0~88 ~~(
2015-12-07 00:56:09 09> ~&
2015-12-07 00:56:23 14> ~SEAS 2 TO 4 FT.
2015-12-07 00:56:35 10> TUE...N TO NE WINDS~15 TO 25 KT. SEAS 5 TOV7 FT.
2015-12-07 00:56:47 11> TQE CGH~...M TO~NE WINDS 15 TO 25((5=.7 `3-`
~5 TO 8 FT~MX
2015-12-07 00:56:57 10> WED...N WINDS 10 TO 20 KT. SEA~S ~ TO 8 FT.
2015-12-07 00:57:09 11> WED NIGHT...K T~ NE WINDS 5~ 59 15 KT~~ `~~`
7~OO 6 FT~ ~~
2015-12-07 00:57:20 09> THU...~3359 ` ~~,$` 20 TO 30 KT. S~~S~6 TO 9 FT. ~
2015-12-07 00:57:31 10> THU N~GH~MMMNE WINDS 20 ~O 30~~T~.$ `3-` 8 TO 11
FT.~~1
2015-12-07 00:57:35 10> ` .!=,32 3,&)~,$
2015-12-07 00:57:46 08> 59$-6...W TO ~W [WINDS] 5 TO 15 K~~~.~ `3-` 1
TO 3 F~.VQF~
2015-12-07 00:57:58 08> TONIGHT~..W TBKSJ WINDS 5? ~9 ~5 ~~K~.~SEAS 2 T~
4 ~T.~~~
2015-12-07 00:58:08 06> M~N#~.W AINDSV5 ~ 15~~T.~ ~~-`(~~/ 59 ~~3 ~5~.V~~
2015-12-07 00:58:19 06> MOI ~GHTWMMM~N~~O ~WI~DSV10 TO~W~~G~~~~C~~{}TIF
9~(~7?2~
2015-12-07 00:58:19 06>
2015-12-07 00:58:21 06> 57~~.
2015-12-07 00:58:21 06>
2015-12-07 00:58:21 06>
2015-12-07 00:58:42 06> ~~9 43 ~,$~~ 0~~~9~{}MVZ~U
2015-12-07 00:58:53 05> WAD~~MM~A~IA~LE~~INDS L~Y~ ~~~N~{}~KT~CKSE~S 3
TO ~G~FT~M ~U~
2015-12-07 00:58:56 04> ~~~D~NGHTB~MP~ZUG
~~~

11804. Re: [navtexdx] Navtex from Antwerp,BEL 20151207

Yahoo group: navtexdx (2015)
Date: 2015-12-07 15:34:21 UTC
From: Vernon Matheson
Topic: 11803 Message: 11804
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

11805. Re: [navtexdx] Navtex Heads Up - $06R

Yahoo group: navtexdx (2015)
Date: 2015-12-07 15:49:06 UTC
From: Dirk Claessens
Topic: 11793 Message: 11805

Hello Vern,

Thanks for the Boston confirmation!
Regarding your Argentina log:

The time of reception fits with the 06:50 06R Buenos Aires schedule (see
Bill Hepburns website)
On Bill's website La Paloma, URG is listed as well, but Alan Gale's
database lists La Paloma as inactive.
This is confirmed by the IHO Navtex board NAVAREA VI self-assessment
report I found here: <*http://tinyurl.com/holudza>*

Uruguay La Paloma [F]
Tel :(598-2) 309 3775 / 3861
Fax : (598-2) 307 1777
0050-0450-0850-1250?1650?2050
Temporarily off air
34?40?S 054?09? W
280

Congratulations with your first!

Regards - Dirk

On 2015-12-07 at 15:55 , Vernon Matheson vmath@... [navtexdx] wrote:
> Hi all,
> I picked up a couple of partial transmissions last night on 518khz.
> They are partials and not enough to confirm anything but great indicators.
> Based on what information they do contain I believe that they are from
> $06R - Buenos Aires Argentina and not logged before in RNA/REU
> I wish that I could have got the full header for a good ID but
> something to look for now.
> It is stating " REPULICA ORIENTAL DEL URUGUAY" which is the (Spanish
> <https://en.wikipedia.org/wiki/Spanish_language>: /Rep?blica Oriental
> del Uruguay/), is a country in the southeastern region of South
> America. It is bordered by Argentina
> <https://en.wikipedia.org/wiki/Argentina> to its west and Brazil
> <https://en.wikipedia.org/wiki/Brazil> to its north and east,
> Cheers...Vernon
> <06:49:50>L ARGEN_HHA_LICURRENT LV+ 965#_!_2___9_:_ZCZC RA86
> <06:50:47> 8070650 UTC DIC 15
> <06:50:50>
> <06:50:51> R 024
> <06:50:52> REV?BLICA ORIEN_AL DEL URUGUAY
> <06:50:57> OC?ANO ATL_-45-8#-101
> <06:51:02> ?9_# 59-_$!5_589,' 8, 049&4' ?6 :47$3 98)_5-,(34'

```
> <06:51:10> ?/TMO (MT) ?RAQUEL _N_YP AND B/TMO (PA_LBCHLOE? HOZG
> <06:51:22> AT 35-05S _54-09W.
> <06:51:25> _
> <06:51:26> NNN
> <06:51:26> _
> <06:51:27> C
> <06:51:28> ____JU_FU_ZCZC RL16
> <06:51:34> 0706_1 UTC DIC JQT
> <06:51:37>
> <06:51:37> REPUBLICA O__E_TAL DEL URUGUAY
> <06:51:42> _HARTVH-101_
> <06:51:44> _.!+'06#!=0#?,9,&9,_,:___1
> <06:51:57> __(-!/_
>
```

11806. Navtex from Nova Scotia

Yahoo group: navtexdx (2015)
Date: 2015-12-07 20:55:07 UTC
From: " Vernon "
Topic: 11793 Message: 11806

As posted earlier I had two decodes for the R ID in the 0650 slot last night. After discussions with Dirk and looking at other available information it was agreed that it was in fact $06R in Buenos Aires Argentina relaying for La Paloma, Uruguay which is currently off air. Dirk thanks for your help on this.

Vernon

```
Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)
Report Created On Dec 07, 2015
Receiver(s): Afedri Net SDR and Icom R75
Antenna(s): 500' elevated wire and 900' BOG
Software: SDR Console, HDSDR, and Spectran
Report Sorted by Time in Ascending order, Frequency Range 0.00 - 17,000.00 kHz
-----------------------------------------------------------------------------------------
--------
YYYY-MM-DD UTC kHz Call km New Location

-----------------------------------------------------------------------------------------
--------
2015-12-07 01:41 518 $01K 4514 Niton, ENG
2015-12-07 02:00 518 $04M 2372 Simiutaq / Cape Farewell, GRL
2015-12-07 02:53 518 $04R 3014 San Juan (Isabella), PTR
2015-12-07 03:17 518 $01T 4766 Oostende, BEL
2015-12-07 03:39 518 $01W 3865 Valentia, IRL
2015-12-07 03:45 518 $04W 2191 Nuuk (Kook Islands), GRL
2015-12-07 04:00 518 $04A 2674 Miami, FL, USA
2015-12-07 05:00 518 $04G 2888 New Orleans, LA, USA
2015-12-07 06:50 518 $06R 8908 Y Buenos Aires, ARG
-----------------------------------------------------------------------------------------
--------

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP, http://www.ve3gop.com)
9 stations logged during this Session (1 new)
Total number of stations logged from all listening locations - 1409 (1209 NDB, 95 Navtex,
85 DGPS,
178 DSC, 141 HAM, 5 OTHER)

<06:49:50> L ARGEN_HHA_LICURRENT LV+ 965#_!_2___9_:_ZCZC RA86
<06:50:47> 8070650 UTC DIC 15
<06:50:50>
<06:50:51> R 024
<06:50:52> REV?BLICA ORIEN_AL DEL URUGUAY
<06:50:57> OC?ANO ATL_-45-8#-101
<06:51:02> ?9_# 59-_$!5_589,' 8, 049&4' ?6 :47$3 98)_5-,(34'
```

```
<06:51:10> ?/TMO (MT) ?RAQUEL _N_YP AND B/TMO (PA_LBCHLOE? HOZG
<06:51:22> AT 35-05S _54-09W.
<06:51:25> _
<06:51:26> NNN
<06:51:26> _
<06:51:27> C
<06:51:28> ____JU_FU_ZCZC RL16
<06:51:34> 0706_1 UTC DIC JQT
<06:51:37>
<06:51:37> REPUBLICA O__E_TAL DEL URUGUAY
<06:51:42> _HARTVH-101_
<06:51:44> _.!+'06#!=0#?,9,&9,_,:___1
<06:51:57> __(-!/_
```

11807. Somebody sounds sick :-)

Yahoo group: navtexdx (2015)
Date: 2015-12-08 00:44:32 UTC
From: " Vernon "
Topic: 11807 Message: 11807
Attachments: 1 described; binary payloads are missing from this source WARC

```
518khz - noticed at 0035z stopped at 0043z
```

11808. Navtex + YaND + HDSDR - rtl 2832- 518 KHz USB

Yahoo group: navtexdx (2015)
Date: 2015-12-08 05:54:55 UTC
From: gabronc@...
Topic: 11808 Message: 11808

My video https://www.youtube.com/watch?v=kKMzSislqFY
https://www.youtube.com/watch?v=kKMzSislqFY

11809. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-08 08:25:21 UTC
From: Roelof Bakker
Topic: 70 Message: 11809

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151207 2210 490 $03N IGS Piombino,ITA 1087
20151207 2230 490 $03P SVK Kerkyra,GRC 1821
20151207 2252 490 $03R SVL Limnos,GRC 2147
20151207 2341 490 $02W EAR Coruna,ESP 1283
20151208 0008 490 $02A EAL Las Palmas,CNR 2964
20151208 0019 490 $03C TAN Izmir,TUR 2309
20151208 0040 490 $03E IQM Mondolfo,ITA 1114
20151208 0143 490 $01K TFA Grindavik,ISL 2045
20151208 0158 490 $03L YQV Constanta,ROM 2027
20151208 0203 490 $03M EAV Cabo de la Nao,ESP 1445
20151208 0342 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151207 1610 518 $19B LGP Bodo,NOR 1839
20151207 1711 518 $01H SAH Bjuroklubb,SWE 1756
20151207 1733 518 $03J LZW Varna,BUL 1997
20151207 1742 518 $03K SVK Kerkyra,GRC 1821
20151207 1825 518 $03O 9HD Malta,MLT 1976
20151207 2108 518 $03H SVH Irakleion,GRC 2529
20151207 2119 518 $03I TAN Izmir,TUR 2309
20151207 2123 518 $02I EAL Las Palmas,CNR 2964
20151207 2150 518 $20L UGE Arkhangelsk,RUS 2543
20151207 2153 518 $03L SVL Limnos,GRC 2147
20151207 2319 518 $01U ESA Talinn,EST 1560
20151207 2333 518 $03V ICI Sellia Marina,ITA 1737
20151208 0023 518 $19C LGV Vardo,NOR 2527
20151208 0053 518 $04F NMF Boston,USA 5514
20151208 0206 518 $03M 5BA Cyprus,CYP 2970
20151208 0216 518 $03N SUH Alexandria,EGY 3121
20151208 0229 518 $03P 4XO Haifa,ISR 3307
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Studio 1,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5

```
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11810. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-08 10:00:30 UTC
From: Roelof Bakker
Topic: 5417 Message: 11810

Hello Maurizio,

20151206 0011 518 $19A LGS Svalbard,SVB 3688

It is rare to find Svalbard outside the asigned time slot of 00:00 - 00:10 UTC.
At 00:10 UTC Bodo starts transmitting.

Are you sure when you look at your raw log that this is indeed Svalbard?

The reason I ask this is that lately I have had incorrect flagged Svalbard logs that on closer inspection
appeared to be from Bodo. The header was corrupted as it originated from $03A, UDN Novorossiysk,RUS.

73,
Roelof

11811. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-08 10:49:38 UTC
From: david
Topic: 9398 Message: 11811

Hello All,

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 08, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151207 1801 490 $03M EAV Cabo de la Nao,ESP 1955
20151207 1810 490 $03N IGS Piombino,ITA 1833
20151207 1839 490 $03Q SVH Irakleion,GRC 3277
20151207 1851 490 $03R SVL Limnos,GRC 2846
20151207 1902 490 $03S FRL La Garde,FRA 1635
20151207 1958 490 $03M EAV Cabo de la Nao,ESP 1955
20151207 2019 490 $03C TAN Izmir,TUR 3046
20151207 2040 490 $03E IQM Mondolfo,ITA 1879
20151207 2103 490 $02G CTA Penalva,POR 1946
20151207 2120 490 $03I ICH La Maddalena,ITA 1949
20151207 2130 490 $02J CTH Sao Miguel,AZR 2520
20151207 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151207 2210 490 $03N IGS Piombino,ITA 1833
20151207 2242 490 $03Q SVH Irakleion,GRC 3277
20151207 2302 490 $03S FRL La Garde,FRA 1635
20151207 2311 490 $02T EAC Tarifa,ESP 2211
20151208 0008 490 $02A EAL Las Palmas,CNR 3183
20151208 0019 490 $03C TAN Izmir,TUR 3046
20151208 0040 490 $03E IQM Mondolfo,ITA 1879
20151208 0100 490 $02G CTA Penalva,POR 1946
20151208 0128 490 $03I ICH La Maddalena,ITA 1949
20151208 0134 490 $04J VCO Port Caledonia,CAN 3864
20151208 0204 490 $03M EAV Cabo de la Nao,ESP 1955
20151208 0254 490 $03R SVL Limnos,GRC 2846
20151208 0302 490 $03S FRL La Garde,FRA 1635
20151208 0440 490 $03E IQM Mondolfo,ITA 1879
20151208 0610 490 $03N IGS Piombino,ITA 1833

20151207 1520 518 $01U ESA Talinn,EST 1789
20151207 1525 518 $03U IQM Mondolfo,ITA 1879
20151207 1544 518 $03Q 9AS Split,HRV 2095
20151207 1920 518 $03U IQM Mondolfo,ITA 1879

```
20151207 1925 518 $01U ESA Talinn,EST 1789
20151207 1954 518 $03X EAV Cabo de la Nao,ESP 1955
20151207 2019 518 $19C LGV Vardo,NOR 2371
20151207 2051 518 $02F CTH Sao Miguel,AZR 2520
20151207 2124 518 $02I EAL Las Palmas,CNR 3183
20151207 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151207 2254 518 $02R CTA Penalva,POR 1946
20151207 2319 518 $01U ESA Talinn,EST 1789
20151207 2320 518 $03U IQM Mondolfo,ITA 1879
20151207 2337 518 $03V ICI Sellia Marina,ITA 2495
20151207 2349 518 $03W FRL LaGarde,FRA 1635
20151207 2352 518 $03X EAV Cabo de la Nao,ESP 1955
20151208 0022 518 $19C LGV Vardo,NOR 2371
20151208 0050 518 $02F CTH Sao Miguel,AZR 2520
20151208 0120 518 $02I EAL Las Palmas,CNR 3183
20151208 0135 518 $02R CTA Penalva,POR 1946
20151208 0241 518 $03Q 9AS Split,HRV 2095
20151208 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151208 0326 518 $03U IQM Mondolfo,ITA 1879
20151208 0327 518 $01U ESA Talinn,EST 1789
20151208 0333 518 $03V ICI Sellia Marina,ITA 2495
20151208 0417 518 $19C LGV Vardo,NOR 2371
20151208 0650 518 $03R ICH La Maddalena,SA,ITA 1949
```

Best Wishes
David, GM8XBZ

11812. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-08 12:23:07 UTC
From: dl4ybp@...
Topic: 7241 Message: 11812

Hi all,

Again not really thrilling

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151207 1826 518 $03O 9HD Malta,MLT 1924
20151207 2035 518 $02D EAR Coruna,ESP 1612
20151207 2110 518 $02D EAR Coruna,ESP 1612
20151207 2121 518 $02D EAR Coruna,ESP 1612
20151207 2130 518 $03J LZW Varna,BUL 1713 5 messages
20151207 2150 518 $20L UGE Arkhangelsk,RUS 2247
20151207 2234 518 $03P 4XO Haifa,ISR 3060
20151207 2336 518 $03V ICI Sellia Marina,ITA 1619
20151208 0002 518 $01X TFA Grindavik,ISL 2186
20151208 0017 518 $19B LGP Bodo,NOR 1683
20151208 0022 518 $19C LGV Vardo,NOR 2310
20151208 0130 518 $03J LZW Varna,BUL 1713

From TrueTTY's raw log. Receiver etc. see above.

<19:51:05> _ZCZC XB21
<19:53:57> REYKJAVIK VIA GRINDAVIK
<19:54:01> 071700 UTC DES 2015

<02:30:34> 08 DEC VWPQT PWMEQ UTC
<02:30:38> RCC_AHAIFA
<02:30:40> NAVAREA III 0_0329
<02:30:43> _
<02:30:43>
21243UTC NLV _1

<03:51:27> A_HSML_R_I_A_ZCZC XB21
<03:54:05> REYKJAVIK VIA GRINDAVIK
<03:54:09> 071700 UTC DES 2015

11813. Wounded Warbler Update

Yahoo group: navtexdx (2015)
Date: 2015-12-08 12:36:22 UTC
From: Vernon Matheson
Topic: 11807 Message: 11813
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

11814. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-08 14:21:11 UTC
From: Maurizio
Topic: 5417 Message: 11814

Hello Roelof,

in the message I can find something from Novorossiysk and "banks of svalbard" text.

This is the message:

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151206 0011 518 $19A LGS Svalbard,SVB 3688

RAW LOG
---
20151206 0011 518 $19A LGS Svalbard,SVB 3688
2015-12-06 00:11:37 39> ZCZC AA59
2015-12-06 00:11:40 31> 051400 UTC DEC 15
2015-12-06 00:11:45 36> COASTAL WARNING NOVOROSSIYSK 514
2015-12-06 00:11:56 28> KARKINITSKIY G~LA~F~1. TUGB~ATMYS TARKH~NKUT
TOWCNG ~IG B-319 063T
2015-12-06 00:11:59 32> RU 0- 7$3~ ~4?.
2015-12-06 00:12:15 39> ~5-2.9N ~PEGAA~~OH T~~ ~~UY~TI~~CR~H~~W~~E~{}T
ON~G QV~PQ~T~IHU~E~O~U~I~N
2015-12-06 00:12:15 39> ~Q
2015-12-06 00:12:19 46> QVAUWQUXNUX~C~WUUE
2015-12-06 00:12:19 46>
2015-12-06 00:12:20 51>
2015-12-06 00:12:42 11> S{}{}ORNING 2~~5~ /~~9 [HIGHEST] IN SO~~H.
2015-12-06 00:12:46 11> C2~ C3, C4,~ :~5I
2015-12-06 00:12:51 15> ~~ ~O GE~~V. SUNDAY 3~ 59 5 M.
2015-12-06 00:12:57 16> D2# ~~~ E2,` 3~3, F2,~ !3
2015-12-06 00:13:10 11> 4 TO 8 M, THIS EVENING 8 ~O 10 M IN SOUTH. FROM
SUNDAY FORENOON 4 TO 6 MQN LO
2015-12-06 00:13:13 16> CALLY 7 M IN SOUTH.
2015-12-06 00:13:17 15> DEEP D4 AND DE~P E4
2015-12-06 00:13:30 19> 3 TO 43 ..~SUNDAY 5 TO 6 M, TEMPORARY 7 M IN
SOUTHWESTERNMOS~ PART. SUNDAY EV
2015-12-06 00:13:33 15> ENING 4 TO 5 M.
2015-12-06 00:13:37 15> ~AN~S OUTSIDE ~ORDLAND
2015-12-06 00:13:50 10> INCREASING 4` 59 7 M, [FIRST] IN SOUTH. FROM
LATE SUNDAY AFBERNOON 3 TO~6 M~ IN
2015-12-06 00:13:54 11> T~E~EVENING 2TO 5 M,
2015-12-06 00:14:00 15> #8`5 8, `975# -,$ 8, 23 534,.9~) 0-45.
2015-12-06 00:14:06 15> BANKS OUTSIDE TROMS AND TROMSOEFLAKEL
2015-12-06 00:14:19 13> 2~TO 3 M. SUNDAY 3 ~O 5 M, IN THE [AFTERNOON]
LOCALLY ~Y M IN NORTHERN PART.
2015-12-06 00:14:31 11> HJELMSOEY BANK AND NORTH CAPE BANK ~AROUND 2
```

M~M FROM SUNDAY FORENOON 2 TO
2015-12-06 00:14:39 17> 4 M, FROM IN THE AFTERNOON 5 M IN NORTHWEST.
2015-12-06 00:14:45 19> FORECAST VALID FOR~THE NE~T 24 [HOURS]:
2015-12-06 00:14:55 15> NANSEN [BASIN] S, YERMAK PLATEAU, LITKEVTROUGH,
BANKS N OF SVALBARD
2015-12-06 00:15:05 08> [NORTHEAST] [FORCE] 6 ~R~NEAR GALE FORCE
`,~~`:~0 285~ .9~~~-43 9450998~~7~
2015-12-06 00:15:09 10> -2~~BKQN ~WX
2015-12-06 00:15:13 15> ~NORTH [FORCES]6 OR NEAN -~? ~~
2015-12-06 00:15:43 17> :~~7~~{}YKHP~FX~
#~&98/.~)/~~~~~{}BDEETB~XHB~E~~B~MA~BPXLE~~~A~~P~{}ALE FOLKE
2015-12-06 00:16:05 18> ~~~N~~O~{}KBWL~~S~PX~M~G~~R~~{}N~ C~R
~NORTH~N~~CE 4~ ~4~3~! S~ FAY E~E~~NG N
2015-12-06 00:16:18 16> ~~TH ~~AR FORCA ~U~~IN ~~~
SC~~TJR~DR~~L~~~{}ERS:C~ ~ ~KW~JK~~~
2015-12-06 00:16:32 19> ~~G~H~A~T~F~~{}ALE FORCEU8~ ~ACI ~ NTD~GM
~Q~R~Y~EV~N~N NN~T~J~ST FOJCE~Y HR
2015-12-06 00:19:55 08> NEA~ ~A~E
FTR~AH~~~~#,917`~.~34~~~~{}EVHW~~~~~~~{}FULQK~~ ~W~~~{}CAPE BRHK~
2015-12-06 00:20:06 09> OU~~~AST FO~~~ 5 ~R ~WV~ ~ACKIO53-`3&~F~~M
SEHD~Y~FTER~OOOINH~TH~~ST~FGR~~~~
2015-12-06 00:24:11 08> ~{}U~~~~~~~~{}~X~CZM RAGPI
2015-12-06 00:24:17 07> BAX~~NA~NOFS~~~W~~~{}15
2015-12-06 00:24:17 07>
2015-12-06 00:24:20 09> ~~/W NO 130
2015-12-06 00:24:23 15> NOOTH OF TUB-KARAGAN
2015-12-06 00:24:33 07> 1. MILITARY ACTIVITIES 7-13 DEC FROM 0400 TO
1600 ~T~~INDREA
2015-12-06 00:24:41 05> TEMPORARILY PR~HIBITED~FOR~NA~IGATHON BOUNZED B~ :
2015-12-06 00:24:51 03> 04~50.02~~~TPQI~TY~ 45..06~V5~~8.0~J ~4~~.47~~
~~{}UM
2015-12-06 00:24:54 05> ~T~RI~YP~
2015-12-06 00:24:59 03> 2. CANCEL THIS NO~~31~~0~UTCV~~~
2015-12-06 00:28:58 09> N~~N~~~P~~C~~{}KQ~VXDU~~~~~{}EAHPT~ KE~P S~~RP
LNOKOAT A~~ IN CAIE DETE~TIO~
2015-12-06 00:29:01 09> PEJSOMS OR
2015-12-06 00:29:09 15> ANY OBJRCTS IMMEDIATELY ~OTIFY BAKU TRAFFIC
CONTJOL BS
2015-12-06 00:29:11 15> ~PHONE 01 4920606
2015-12-06 00:29:17 15> 2. [CANCEL] THIS MSG 201900 UTC DEC 15
2015-12-06 00:29:17 15> NNNN

'Roelof Bakker' roelof@... [navtexdx] ha scritto:
>
> Hello Maurizio,
>
> 20151206 0011 518 $19A LGS Svalbard,SVB 3688
>
> It is rare to find Svalbard outside the asigned time slot of 00:00 -
> 00:10 UTC.

> At 00:10 UTC Bodo starts transmitting.
>
> Are you sure when you look at your raw log that this is indeed Svalbard?
>
> The reason I ask this is that lately I have had incorrect flagged
> Svalbard logs that on closer inspection appeared to be from Bodo. The
> header was corrupted as it originated from $03A, UDN Novorossiysk,RUS.
>
> 73,
> Roelof
>
>
>

--
Sent from MAC Book Pro & Postbox
<http://www.getpostbox.com>

11815. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-08 15:40:17 UTC
From: Dirk Claessens
Topic: 5417 Message: 11815

Hi Maurizio & Roelof,

Norwegian weather bulletins are problematic to identify when the header was not received.
They are often almost identical except for the ID-letter, and cover a very wide area, up to the polar region.
It is not uncommon to see areas near Svalbard being mentioned in Bodo and Vardo messages: Yermak plateau, banks of Svalbard, etc..
See examples below (last one is a genuine Svalbard message from 2012, starting at 00:00 and wiped out by Corsen 2 minutes later)

I'm pretty sure Maurizio's Yand was confused when it received the A header from Novorossyisk, and then detected a keyword of 19A Svalbard (and none for Novorossyisk) . The same has happened before with headers from 2A Corsen.

Regards - Dirk

```
20151113 0009 518 $19B LGP Bodo,NOR 1865
2015-11-13 00:09:30 33> ZCZC BE79
2015-11-13 00:09:34 36> 122200 UTC NOV 15
2015-11-13 00:09:37 34> NORWEGIAN WEATHER BULLETIN
2015-11-13 00:09:44 30> GALE 8 IS EXP IN AREAS: E2, F2, F3
2015-11-13 00:09:44 30>
2015-11-13 00:09:49 26> SYNOPTIC SITUATION AT 18 UTC
2015-11-13 00:09:56 24> LOW CNTR 973 HPA POS 59 N 12 W EXP 970 HPA AT
2015-11-13 00:10:01 24> 65 N 02 W BY FRI 18 UTC.
2015-11-13 00:10:09 24> LOW CNTR 995 HPA POS 74 N 17 W IS FLN RPDY.
2015-11-13 00:10:16 18> HIGH 1036 HPA CN~RD AT 76 N 62 E EXP 1035 HPA AT
2015-11-13 00:10:21 18> 73 N 75 E BY FRI 18 UTC.
2015-11-13 00:10:21 18>
2015-11-13 00:10:29 18> SIGNIFICANT WAVE HEIGHT VALID NEXT 24 HOURS:
2015-11-13 00:10:39 25> NANSEN BASIN S, YERMAK PLATEAU, LITKE TROUGH,
BANKS N OF SVALBARD
2015-11-13 00:10:52 25> 2 TO 3 M, FRI AFTERNOON DECR 1 TO 2 M. HIGHEST
IN W THE ENTIRE PERIOD.
2015-11-13 00:10:57 29> A2, B1, B2, C2, C3, D2, D3
2015-11-13 00:11:08 32> ON A2 AND B2 UPTO 4 M UNTIL FRI MORNING,
OTHERWISE 2 TO 3 M.

---
20151113 0019 518 $19C LGV Vardo,NOR 2541
2015-11-13 00:19:33 38> ZCZC CE79
2015-11-13 00:19:35 38> 122200 UTC NOV 15
2015-11-13 00:19:39 41> NORWEGIAN WEATHER BULLETIN
2015-11-13 00:19:45 43> GALE 8 IS EXP IN AREAS: E2, F2, F3
```

2015-11-13 00:19:46 43>
[..]
2015-11-13 00:20:23 28>
2015-11-13 00:20:31 27> SIGNIFICANT WAVE HEIGHT VALID NEXT 24 HOURS:
2015-11-13 00:20:41 26> NANSEN BASIN S, YERMAK PLATEAU, LITKE TROUGH,
BANKS N OF SVALBARD
2015-11-13 00:20:53 28> 2 TO 3 M, FRI AFTERNOON DECR 1 TO 2 M. HIGHEST
IN W THE ENTIRE PERIOD.
[..]
2015-11-13 00:21:45 34>
2015-11-13 00:21:51 33> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-11-13 00:21:59 34> YERMAK PLATEAU, LITKE TROUGH, BANKS N OF SVALBARD
2015-11-13 00:22:04 33> SE 5 OR 6. MAINLY DRY AND GOOD.
2015-11-13 00:22:09 29> A3, A4, B3, B4, B5

20121117 0000 518 $19A LGS Svalbard,SVB 3057
2012-11-17 00:00:31 40> ZCZC AE84
2012-11-17 00:00:34 44> 162136 UTC NOV 12
2012-11-17 00:00:38 40> NORWEGIAN WEATHER FORECAST:
2012-11-17 00:00:38 40>
2012-11-17 00:00:48 46> GALE OR STORM IS EXPECTED IN AREAS: B1, B2, C2,
C1, D1
2012-11-17 00:00:48 46>
2012-11-17 00:00:53 48> SYNOPTIC SITUATION AT 18 UTC
2012-11-17 00:00:53 48>
2012-11-17 00:01:06 51> LOW CENTRE 1001 HPA POSITION 76 N 75 E IS
EXPECTED TO BE 997 HPA AT 77 N 82 E
2012-11-17 00:01:10 50> BY SATURDAY 18 UTC.
2012-11-17 00:01:22 49> LOW CENTRE 974 HPA POSITION 67 N 15 W IS
EXPECTED TO BE 980 HPA AT 67 N 10 W
2012-11-17 00:01:25 44> BY SATURDAM 18 UTC.
2012-11-17 00:01:26 45>
2012-11-17 00:01:31 52> FORECAST VALID FOR THE NEXT 24 HOURS:
2012-11-17 00:01:32 50>
2012-11-17 00:01:41 47> YERMAK PLATEAU, LITKE [TROUGH], BANKS N OF
SVALBARD AND A4
2012-11-17 00:01:54 51> NORTHEAST FORCE 5 OR 6, SATURDAY MORNING
DECREASING FORCE 4 OR 5. SCATTERED S
2012-11-17 00:01:56 47> NOW. POOR IN SNOW.
2012-11-17 00:01:56 47>
2012-11-17 00:02:04 50> NANSEN BASIN S AND BANKS N OF NORDAUSTLANDET
2012-11-17 00:02:15 63> EAST FORCE 4 OR 5. SCATTERED SNOW. POOR CN ~~~~~~{}

On 2015-12-08 at 15:21 , Maurizio mao_r1@... [navtexdx] wrote:
>
> Hello Roelof,
>
> in the message I can find something from Novorossiysk and "banks of
> svalbard" text.
>
> This is the message:

```
>
>
>
> YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
> ----------------------------------------------------------------
> 20151206 0011 518 $19A LGS Svalbard,SVB 3688
>
> RAW LOG
> ---
> 20151206 0011 518 $19A LGS Svalbard,SVB 3688
> 2015-12-06 00:11:37 39> ZCZC AA59
> 2015-12-06 00:11:40 31> 051400 UTC DEC 15
> 2015-12-06 00:11:45 36> COASTAL WARNING NOVOROSSIYSK 514
> 2015-12-06 00:11:56 28> KARKINITSKIY G~LA~F~1. TUGB~ATMYS TARKH~NKUT
> TOWCNG ~IG B-319 063T
> [..]
> 2015-12-06 00:14:19 13> 2~TO 3 M. SUNDAY 3 ~O 5 M, IN THE [AFTERNOON]
> LOCALLY ~Y M IN NORTHERN PART.
> 2015-12-06 00:14:31 11> HJELMSOEY BANK AND NORTH CAPE BANK ~AROUND 2
> M~M FROM SUNDAY FORENOON 2 TO
> 2015-12-06 00:14:39 17> 4 M, FROM IN THE AFTERNOON 5 M IN NORTHWEST.
> 2015-12-06 00:14:45 19> FORECAST VALID FOR~THE NE~T 24 [HOURS]:
> 2015-12-06 00:14:55 15> NANSEN [BASIN] S, YERMAK PLATEAU,
> LITKEVTROUGH, BANKS N OF SVALBARD
> 2015-12-06 00:15:05 08> [NORTHEAST] [FORCE] 6 ~R~NEAR GALE FORCE
> `,~~`:~0 285~ .9~~~-43 9450998~~7~
> 2015-12-06 00:15:09 10> -2~~BKQN ~WX
> 2015-12-06 00:15:13 15> ~NORTH [FORCES]6 OR NEAN -~? ~~
>
>
>>
>
> --
> Sent from MAC Book Pro & Postbox
> <http://www.getpostbox.com>
>
```

11816. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-08 15:47:25 UTC
From: Roelof Bakker
Topic: 5417 Message: 11816

Hello Maurizio,

I won't spoil the fun, but in the 00:10 UTC timeslot, Bodo transmits an extended weather forecast. It often mentions the Svalbard area. See this message from Bodo that I logged on december 5:

20151205 0014 518 $19B LGP Bodo,NOR 1839
2015-12-05 00:14:10> ZCZC BE24
2015-12-05 00:14:14> 042200 UTC DEC 15
2015-12-05 00:14:17> NORWEGIAN WEATHER BULLETIN
2015-12-05 00:14:24> ISSUED FRIDAY 4. DECEMBER AT 22:00 UTC
2015-12-05 00:14:35> GALE OR STORM IS EXPECTED IN AREAS: NANSEN BASIN S, YERMAK PLATEAU, LITKE TRO
2015-12-05 00:14:49> UGH, BANKS N OF SVALBARD, D2, D3, E2, E3, DEEP E4, F2, F3, SKLINNA BANK, TRAE
2015-12-05 00:15:00> NA BANK, ROEST BANK AND OUTER VESTFJORD, VESTERAALBANKS, BANKS OUTSIDE TROMS,
2015-12-05 00:15:06> HJELMSOEY BANK AND NORTH CAPE BANK
2015-12-05 00:15:11> [SYNOPTIC] SITUATION AT 18 UTC
2015-12-05 00:15:24> LOW CENTRJ 9~2 HP~XP~SITI~~ 73 N 22 E EXPECTED 968 HPA AT 75 N 26 E BY SATURD
2015-12-05 00:15:27> AY 18 UTC.
2015-12-05 00:15:39> COMPLEX STORM CENTRE 945 HPA POSITION 62 N 19 W EXPECTED 954 HPA AT 66 N 04 W
2015-12-05 00:15:43> BY SATURDAY 18 UTC.
2015-12-05 00:15:43>
2015-12-05 00:15:49> SIGNIFICANT WAVE HEIGHT VALID NEXT 24
2015-12-05 00:16:02> NANSEN BASIN S, LENA TROUGH, YERMAK PLATEAU, LITKE TROUGH, BANKS N OF SVALB
2015-12-05 00:16:15> ARD, A2, A3, A4, A5, B1, B2, B3, B4, B5, C2, C3 AND C4 AND DEEP D4
2015-12-05 00:16:20> DECREASING 2 TO 4 M.
2015-12-05 00:16:25> D2, D3, E2, E3 AND DEEP E4
2015-12-05 00:16:37> DECREASING 3 TO 4 M. SATURDAY MORNING 4 TO 6 M IN WEST. SATURDAY EVENING 3 TO
2015-12-05 00:16:42> 5 M, IN WEST 5 TO 8 M.
2015-12-05 00:16:45> F2, F3
2015-12-05 00:16:59> 3 TO 4 M. SATURDAY INCREASING 4 TO 6 M, IN THE EVENING 6 TO 9 M, HIGHEST IN S
2015-12-05 00:17:00> OUTH.
2015-12-05 00:17:09> SKLINNA BANK, TRAENA BANK, ROEST BANK AND OUTER VESTFJORD
2015-12-05 00:17:21> 3 TO 4 M. SATURDAY FORENOON INCREASING 4 TO 6 M, IN THE EVENING 7 M IN SOUTH.

2015-12-05 00:17:28> HIGHEST IN SOUTH THE ENTIRE PERIOD.
2015-12-05 00:17:34> VESTERAALBANKS AND BANKS OUTSIDE TROMS
2015-12-05 00:17:44> AROUND 3 M. SATURDAY AFTERNOON INCREASING 4 TO
5 M IN SOUTH.
2015-12-05 00:17:53> TROMSOEFLAKET, HJELMSOEY BANK, NORTH CAPE
BANK AND NORTH BANK
2015-12-05 00:18:05> 3 TO 5 M, HIGHEST IN NORTHERN PART. FROM
SATURDAY AFTERNOON 2 TO 3 M.
2015-12-05 00:18:12> FORECAST VALID FOR THE NEXT 24 HOURS:
2015-12-05 00:18:22> NANSEN BASIN S, YERMAK PLATEAU, LITKE TROUGH,
BANKS N OF SVALBARD
2015-12-05 00:18:33> EAST NEAR GALE FORCE 7 OR GALE FORCE 8. SNOW.
MODERATE OR POOR.
2015-12-05 00:18:37> A3, A4, B3, B4
2015-12-05 00:18:48> NORTH FORCE 5 OR 6. SCATTERED SNOW SHOWERS.
FROM SATURDAY AFTERNOON EAST NEAR
2015-12-05 00:18:56> GALE FORCE 7. SNOW. POOR IN PRECIPITATION.
2015-12-05 00:18:58> A2, B1, B2
2015-12-05 00:19:07> NORTH FORCE 6. SCATTERED SNOW SHOWERS. POOR IN
SHOWERS.
2015-12-05 00:19:10> C2, C3, C4
2015-12-05 00:19:19> NORTH FORCE 5 OR 6. SNOW SHOWERS. POOR IN
SHOWERS.
2015-12-05 00:19:21> D2, D3
2015-12-05 00:19:32> INCREASING NORTHEAST FORCE 6 OR NEAR GALE FORCE
7, IN SOUTH PARTS PERIODS OF
2015-12-05 00:19:41> GALE FORCE 8. SNOW AND SNOW SHOWERS. POOR IN
PRECIPITATION.
2015-12-05 00:19:44> DEEQ DXC
2015-12-05 00:20:03> ~A~~~B~E~{}HOG~~E~~~~{} E2?
2015-12-05 00:20:14> 3-`5 ,3-4 &-)3 !94:3 7 OR GALE FORCE 8. FROM
SATURDAY AFTERNOON NORTHEAST GAL
2015-12-05 00:20:25> E FORCE 8 OR SEVERE GALE FORCE 9. WINTRY
SHOWERS, LATER RAIN. MODERATE OR POO
2015-12-05 00:20:29> R IN PRECIPITATION.
2015-12-05 00:20:30> E3
2015-12-05 00:20:42> VARIABLE FORCE 6. RAIN SHOWERS. FROM SATURDAY
MORNING EAST GALE FORCE 8, LATE
2015-12-05 00:20:53> R SOUTHWEST NEAR GALE FORCE 7 OR GALE FORCE 8.
RAIN. MODERATE OR POOR IN PREC
2015-12-05 00:20:56> IPITATION.
2015-12-05 00:20:58> DEEP E4
2015-12-05 00:21:10> SOUTHEAST FORCE 6 OR NEAR GALE FORCE 7.
SATURDAY EVENING SOUTHWEST NEAR GALE
2015-12-05 00:21:21> FORCE 7 OR GALE FORCE 8. RAIN SHOWERS, LATER
RAIN. MODERATE OR POOR IN PRECIP
2015-12-05 00:21:22> ITATION.
2015-12-05 00:21:23> F2
2015-12-05 00:21:36> CYCLONIC NEAR GALE FORCE 7 OR GALE FORCE 8.
RAIN. FROM SATURDAY MORNING SOUTH

2015-12-05 00:21:47> WEST NEAR GALE FORCE 7 OR GALE FORCE 8. RAIN SHOWERS. POOR IN PRECIPITATION.
2015-12-05 00:21:47>
2015-12-05 00:21:49> F3
2015-12-05 00:22:01> SOUTHEAST NEAR GALE FORCE 7 OR GALE FORCE 8. RAIN. FROM SATURDAY MORNING SOUT
2015-12-05 00:22:13> HWEST NEAR GALE FORCE 7 OR GALE FORCE 8. RAIN SHOWERS. POOR IN [PRECIPITATION].
2015-12-05 00:22:13>
2015-12-05 00:22:23> [SKLINNA] BANK, TRAENA BANK, ROEST BANK AND OUTER VESTFJORD
2015-12-05 00:22:34> SOUTH NEAR GALE FORCE 7, INCREASING GALE FORCE 8. RAIN SHOWERS, BECOMING RAIN
2015-12-05 00:22:45> . FROM SATURDAY AFTERNOON SOUTHWEST NEAR GALE FORCE 7 TO SEVERE GALE FORCE 9.
2015-12-05 00:22:52> RAIN SHOWERS. POOR IN PRECIPITATION.
2015-12-05 00:22:54> VESTERAALBANKS
2015-12-05 00:23:07> SOUTH FORCE 6, BACKING SOUTHEAST FORCE 6 OR NEAR GALE FORCE 7. RAIN. MODERATE
2015-12-05 00:23:18> . FROM SATURDAY AFTERNOON SOUTHWEST NEAR GALE FORCE 7 OR GALE FORCE 8. RAIN S
2015-12-05 00:23:23> HOWERS. POOR IN PRECIPITATION.
2015-12-05 00:23:27> BANKS OUTSIDE TROMS
2015-12-05 00:23:38> SOUTHWEST FORCE 5. RAIN SHOWERS. FROM SATURDAY FORENOON SOUTHEAST FORCE 6 OR
2015-12-05 00:23:50> NEAR GALE FORCE 7. RAIN. SATURDAY EVENING SOUTHWEST NEAR GALE FORCE 7 OR GALE
2015-12-05 00:23:58> FORCE 8. RAIN SHOWERS. MODERATE OR POOR IN PRECIPITATION.
2015-12-05 00:24:01> TROMSOEFLAKET
2015-12-05 00:24:14> WEST FORCE 5 OR 6, SATURDAY MORNING VARIABLE FORCE 4. WINTRY SHOWERS. FROM SA
2015-12-05 00:24:25> TURDAY AFTERNOON EAST FORCE 6. SCATTERED RAIN OR SNOW. MODERATE OR POOR IN PR
2015-12-05 00:24:27> ECIPITATION.
2015-12-05 00:24:32> HJELMSOEY BANK AND NORTH CAPE AN~
2015-12-05 00:24:34> WES
2015-12-05 00:24:53> ~D~~L~C~~{}T FORCE 5, BACKING SOUTH.~SNOW SHOWERS. POOR IN SHOWERS. FROM SATU
2015-12-05 00:25:01> RDAY AFTERNOON SOUTH FORCE 6. MAINLY DRY. MAINLY GOOD.
2015-12-05 00:25:01>
2015-12-05 00:25:01>
2015-12-05 00:25:03> NNNN

Unfortunately, I did not receive Bodo in this timeslot on December 6, but maybe someone else did.

73,
Roelof

11817. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-08 16:18:29 UTC
From: Maurizio
Topic: 5417 Message: 11817

Thank you Roelof & Dirk.

almost certainly is Bodo.

73, Maurizio IW2GOB

'Roelof Bakker' roelof@... [navtexdx] ha scritto:
>
> Hello Maurizio,
>
> I won't spoil the fun, but in the 00:10 UTC timeslot, Bodo transmits
> an extended weather forecast. It often mentions the Svalbard area.
> See this message from Bodo that I logged on december 5:
>
> ---
> 20151205 0014 518 $19B LGP Bodo,NOR 1839
> 2015-12-05 00:14:10> ZCZC BE24
> 2015-12-05 00:14:14> 042200 UTC DEC 15
> 2015-12-05 00:14:17> NORWEGIAN WEATHER BULLETIN
> 2015-12-05 00:14:24> ISSUED FRIDAY 4. DECEMBER AT 22:00 UTC
> 2015-12-05 00:14:35> GALE OR STORM IS EXPECTED IN AREAS: NANSEN
> BASIN S, YERMAK PLATEAU, LITKE TRO
> 2015-12-05 00:14:49> UGH, BANKS N OF SVALBARD, D2, D3, E2, E3, DEEP
> E4, F2, F3, SKLINNA BANK, TRAE
> 2015-12-05 00:15:00> NA BANK, ROEST BANK AND OUTER VESTFJORD,
> VESTERAALBANKS, BANKS OUTSIDE TROMS,
> 2015-12-05 00:15:06> HJELMSOEY BANK AND NORTH CAPE BANK
> 2015-12-05 00:15:11> [SYNOPTIC] SITUATION AT 18 UTC
> 2015-12-05 00:15:24> LOW CENTRJ 9~2 HP~XP~SITI~~ 73 N 22 E EXPECTED
> 968 HPA AT 75 N 26 E BY SATURD
> 2015-12-05 00:15:27> AY 18 UTC.
> 2015-12-05 00:15:39> COMPLEX STORM CENTRE 945 HPA POSITION 62 N 19 W
> EXPECTED 954 HPA AT 66 N 04 W
> 2015-12-05 00:15:43> BY SATURDAY 18 UTC.
> 2015-12-05 00:15:43>
> 2015-12-05 00:15:49> SIGNIFICANT WAVE HEIGHT VALID NEXT 24
> 2015-12-05 00:16:02> NANSEN BASIN S, LENA TROUGH, YERMAK PLATEAU,
> LITKE TROUGH, BANKS N OF SVALB
> 2015-12-05 00:16:15> ARD, A2, A3, A4, A5, B1, B2, B3, B4, B5, C2, C3
> AND C4 AND DEEP D4
> 2015-12-05 00:16:20> DECREASING 2 TO 4 M.
> 2015-12-05 00:16:25> D2, D3, E2, E3 AND DEEP E4
> 2015-12-05 00:16:37> DECREASING 3 TO 4 M. SATURDAY MORNING 4 TO 6 M
> IN WEST. SATURDAY EVENING 3 TO
> 2015-12-05 00:16:42> 5 M, IN WEST 5 TO 8 M.
> 2015-12-05 00:16:45> F2, F3

> 2015-12-05 00:16:59> 3 TO 4 M. SATURDAY INCREASING 4 TO 6 M, IN THE
> EVENING 6 TO 9 M, HIGHEST IN S
> 2015-12-05 00:17:00> OUTH.
> 2015-12-05 00:17:09> SKLINNA BANK, TRAENA BANK, ROEST BANK AND
> OUTER VESTFJORD
> 2015-12-05 00:17:21> 3 TO 4 M. SATURDAY FORENOON INCREASING 4 TO 6
> M, IN THE EVENING 7 M IN SOUTH.
> 2015-12-05 00:17:28> HIGHEST IN SOUTH THE ENTIRE PERIOD.
> 2015-12-05 00:17:34> VESTERAALBANKS AND BANKS OUTSIDE TROMS
> 2015-12-05 00:17:44> AROUND 3 M. SATURDAY AFTERNOON INCREASING 4 TO
> 5 M IN SOUTH.
> 2015-12-05 00:17:53> TROMSOEFLAKET, HJELMSOEY BANK, NORTH CAPE
> BANK AND NORTH BANK
> 2015-12-05 00:18:05> 3 TO 5 M, HIGHEST IN NORTHERN PART. FROM
> SATURDAY AFTERNOON 2 TO 3 M.
> 2015-12-05 00:18:12> FORECAST VALID FOR THE NEXT 24 HOURS:
> 2015-12-05 00:18:22> NANSEN BASIN S, YERMAK PLATEAU, LITKE TROUGH,
> BANKS N OF SVALBARD
> 2015-12-05 00:18:33> EAST NEAR GALE FORCE 7 OR GALE FORCE 8. SNOW.
> MODERATE OR POOR.
> 2015-12-05 00:18:37> A3, A4, B3, B4
> 2015-12-05 00:18:48> NORTH FORCE 5 OR 6. SCATTERED SNOW SHOWERS.
> FROM SATURDAY AFTERNOON EAST NEAR
> 2015-12-05 00:18:56> GALE FORCE 7. SNOW. POOR IN PRECIPITATION.
> 2015-12-05 00:18:58> A2, B1, B2
> 2015-12-05 00:19:07> NORTH FORCE 6. SCATTERED SNOW SHOWERS. POOR IN
> SHOWERS.
> 2015-12-05 00:19:10> C2, C3, C4
> 2015-12-05 00:19:19> NORTH FORCE 5 OR 6. SNOW SHOWERS. POOR IN
> SHOWERS.
> 2015-12-05 00:19:21> D2, D3
> 2015-12-05 00:19:32> INCREASING NORTHEAST FORCE 6 OR NEAR GALE FORCE
> 7, IN SOUTH PARTS PERIODS OF
> 2015-12-05 00:19:41> GALE FORCE 8. SNOW AND SNOW SHOWERS. POOR IN
> PRECIPITATION.
> 2015-12-05 00:19:44> DEEQ DXC
> 2015-12-05 00:20:03> ~A~~~B~E~{}HOG~~E~~~~{} E2?
> 2015-12-05 00:20:14> 3-`5 ,3-4 &-)3 !94:3 7 OR GALE FORCE 8. FROM
> SATURDAY AFTERNOON NORTHEAST GAL
> 2015-12-05 00:20:25> E FORCE 8 OR SEVERE GALE FORCE 9. WINTRY
> SHOWERS, LATER RAIN. MODERATE OR POO
> 2015-12-05 00:20:29> R IN PRECIPITATION.
> 2015-12-05 00:20:30> E3
> 2015-12-05 00:20:42> VARIABLE FORCE 6. RAIN SHOWERS. FROM SATURDAY
> MORNING EAST GALE FORCE 8, LATE
> 2015-12-05 00:20:53> R SOUTHWEST NEAR GALE FORCE 7 OR GALE FORCE 8.
> RAIN. MODERATE OR POOR IN PREC
> 2015-12-05 00:20:56> IPITATION.
> 2015-12-05 00:20:58> DEEP E4
> 2015-12-05 00:21:10> SOUTHEAST FORCE 6 OR NEAR GALE FORCE 7.

> SATURDAY EVENING SOUTHWEST NEAR GALE
> 2015-12-05 00:21:21> FORCE 7 OR GALE FORCE 8. RAIN SHOWERS, LATER
> RAIN. MODERATE OR POOR IN PRECIP
> 2015-12-05 00:21:22> ITATION.
> 2015-12-05 00:21:23> F2
> 2015-12-05 00:21:36> CYCLONIC NEAR GALE FORCE 7 OR GALE FORCE 8.
> RAIN. FROM SATURDAY MORNING SOUTH
> 2015-12-05 00:21:47> WEST NEAR GALE FORCE 7 OR GALE FORCE 8. RAIN
> SHOWERS. POOR IN PRECIPITATION.
> 2015-12-05 00:21:47>
> 2015-12-05 00:21:49> F3
> 2015-12-05 00:22:01> SOUTHEAST NEAR GALE FORCE 7 OR GALE FORCE 8.
> RAIN. FROM SATURDAY MORNING SOUT
> 2015-12-05 00:22:13> HWEST NEAR GALE FORCE 7 OR GALE FORCE 8. RAIN
> SHOWERS. POOR IN [PRECIPITATION].
> 2015-12-05 00:22:13>
> 2015-12-05 00:22:23> [SKLINNA] BANK, TRAENA BANK, ROEST BANK AND
> OUTER VESTFJORD
> 2015-12-05 00:22:34> SOUTH NEAR GALE FORCE 7, INCREASING GALE FORCE
> 8. RAIN SHOWERS, BECOMING RAIN
> 2015-12-05 00:22:45> . FROM SATURDAY AFTERNOON SOUTHWEST NEAR GALE
> FORCE 7 TO SEVERE GALE FORCE 9.
> 2015-12-05 00:22:52> RAIN SHOWERS. POOR IN PRECIPITATION.
> 2015-12-05 00:22:54> VESTERAALBANKS
> 2015-12-05 00:23:07> SOUTH FORCE 6, BACKING SOUTHEAST FORCE 6 OR
> NEAR GALE FORCE 7. RAIN. MODERATE
> 2015-12-05 00:23:18> . FROM SATURDAY AFTERNOON SOUTHWEST NEAR GALE
> FORCE 7 OR GALE FORCE 8. RAIN S
> 2015-12-05 00:23:23> HOWERS. POOR IN PRECIPITATION.
> 2015-12-05 00:23:27> BANKS OUTSIDE TROMS
> 2015-12-05 00:23:38> SOUTHWEST FORCE 5. RAIN SHOWERS. FROM SATURDAY
> FORENOON SOUTHEAST FORCE 6 OR
> 2015-12-05 00:23:50> NEAR GALE FORCE 7. RAIN. SATURDAY EVENING
> SOUTHWEST NEAR GALE FORCE 7 OR GALE
> 2015-12-05 00:23:58> FORCE 8. RAIN SHOWERS. MODERATE OR POOR IN
> PRECIPITATION.
> 2015-12-05 00:24:01> TROMSOEFLAKET
> 2015-12-05 00:24:14> WEST FORCE 5 OR 6, SATURDAY MORNING VARIABLE
> FORCE 4. WINTRY SHOWERS. FROM SA
> 2015-12-05 00:24:25> TURDAY AFTERNOON EAST FORCE 6. SCATTERED RAIN
> OR SNOW. MODERATE OR POOR IN PR
> 2015-12-05 00:24:27> ECIPITATION.
> 2015-12-05 00:24:32> HJELMSOEY BANK AND NORTH CAPE AN~
> 2015-12-05 00:24:34> WES
> 2015-12-05 00:24:53> ~D~~L~C~~{}T FORCE 5, BACKING SOUTH.~SNOW
> SHOWERS. POOR IN SHOWERS. FROM SATU
> 2015-12-05 00:25:01> RDAY AFTERNOON SOUTH FORCE 6. MAINLY DRY.
> MAINLY GOOD.
> 2015-12-05 00:25:01>
> 2015-12-05 00:25:01>

> 2015-12-05 00:25:03> NNNN
>
> Unfortunately, I did not receive Bodo in this timeslot on December
> 6, but maybe someone else did.
>
> 73,
> Roelof
>
>

--
Sent from MAC Book Pro & Postbox
<http://www.getpostbox.com>

11818. Re: [navtexdx] Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-08 20:18:53 UTC
From: Roelof Bakker
Topic: 5417 Message: 11818

Hello Maurizio,

Svalbard on NAVTEX is rare here (NDB's from Svalbard are even rarer!) and so far I have not seen it this winter season.

Every time I see it flagged in the log cheers me up, just to discover that it was a false alert!

Anyway, in due course propagation will improve, if not this year, it will be next year or the year after next year!

73,
Roelof Bakker

11819. Navtex from Nova Scotia

Yahoo group: navtexdx (2015)
Date: 2015-12-08 21:14:32 UTC
From: Vernon
Topic: 11793 Message: 11819

Well all Greenland stations accounted for so the miskeying station was
to the south.

Over 2000km

ICOM - R75 with YaND
500' elevated wire and 900' BOG

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151208 0255 518 $04R NMR San Juan,PTR 3018
20151208 0344 518 $04W OXI Nuuk,GRL 2211
20151208 0520 518 $04I XXX Upernavik/Disko Isl.,GRL 3070
20151208 0600 518 $04M XXX Simiutaq/Cape Farewell,GRL 2374
20151208 0801 518 $04A NMA Miami,USA 2692
```

```
RAW LOG
---
20151208 0255 518 $04R NMR San Juan,PTR 3018
2015-12-08 02:55:21> ZCZC RA71
2015-12-08 02:55:27> CG SECTOR SAN JUAN PR BNM 213-15
2015-12-08 02:55:36> W INDIES-PR-SOUTHCOASTEABAHIA DEY TALLR
2015-12-08 02:55:37> ABOA
2015-12-08 02:55:46> 1. A MOVING SAFETY ZONE OF 100YD IS E
2015-12-08 02:55:51> STABLISHED AROUND THE M/V
2015-12-08 02:55:57> CLIPPER HERMES CARRYING LPG INBOUND B
2015-12-08 02:56:01> AHIA DE TALLABOA PR ON
2015-12-08 02:56:10> 07 DEC 15 AT 1120Q. THE SAFETY ZONE W
2015-12-08 02:56:16> ILLEBE MAINTD WHILE THE VSL IS
2015-12-08 02:56:23> MOORED AT PROCARIBE E IN BAHIA DE
2015-12-08 02:56:28> TALLABOA. THE MOVING SAFETY ZONE
2015-12-08 02:56:34> IS ESTAB UPON THE VSLS DEPARTUR
2015-12-08 02:56:40> E ON 08 DEC 15 AT 1500Q UNTIL
2015-12-08 02:56:47> THE VSL TRANSITS PAST BAHIA DE TALLAB
2015-12-08 02:56:53> OA. WITH THE EXCEPTION OF PILOT
2015-12-08 02:56:54> BOATS
2015-12-08 02:57:00> ANDASSISTING TUGS, NO VSL MAY
2015-12-08 02:57:06> ENOER THE ZONE WITHMUT
2015-12-08 02:57:13> PERMISSION OF COTP. USCG MAY BE CONTA
2015-12-08 02:57:18> CTED ON VHF-FM CHAN 16 OR
2015-12-08 02:57:22> 787-289-2041.
2015-12-08 02:57:31> 2. CANCEL AT TIME//082000Z DEC 15//
2015-12-08 02:57:32> BT
2015-12-08 02:57:33> NNNN
```

20151208 0344 518 $04W OXI Nuuk,GRL 2211
2015-12-08 03:44:01> ZCZC WB03
2015-12-08 03:44:04> 080340 UTC DEC 15
2015-12-08 03:44:09> GREENLAND KOOK ISLANDS
2015-12-08 03:44:13> WARNING NUMBER 1210
2015-12-08 03:44:15> GALE WARNING FOR:
2015-12-08 03:44:18> NARSALIK:
2015-12-08 03:44:20> NORTHWEST 23.
2015-12-08 03:44:22> MEQQUITSOQ:
2015-12-08 03:44:25> NORTHNORTHWEST 20.
2015-12-08 03:44:27> ATTU:
2015-12-08 03:44:29> NORTHNORTHWEST 20.
2015-12-08 03:44:35> WARNING OF ICE ACCRETION FOR:
2015-12-08 03:44:37> MEQQUITSOQ:
2015-12-08 03:44:42> RISK OF ICE ACCRETION.
2015-12-08 03:44:43> ATTU:
2015-12-08 03:44:48> RISK OF ICE ACCRETION.
2015-12-08 03:44:48> NNNN

20151208 0520 518 $04I XXX Upernavik/Disko Isl.,GRL 3070
2015-12-08 05:20:53> ZCZC IZ90
2015-12-08 05:20:56> 080520 UTC DEC 15
2015-12-08 05:20:59> GREENLAND UPELNAVIK
2015-12-08 05:21:03> NO MESSAGE ON HAND
2015-12-08 05:21:04> NNNN

20151208 0600 518 $04M XXX Simiutaq/Cape Farewell,GRL 2374
2015-12-08 06:00:41> ZCZC MZ45
2015-12-08 06:00:45> 080600 UTC DEC 15
2015-12-08 06:00:48> GREENLAND SIMIUTAQ
2015-12-08 06:00:52> NO MESSAGE ON HAND
2015-12-08 06:00:53> NNNN

20151208 0801 518 $04A NMA Miami,USA 2692
2015-12-08 08:01:19> ZCZC AA26
2015-12-08 08:01:23> CCGDSEVEN BNM 427-15
2015-12-08 08:01:29> ATLC OCEAN-FLORIDA-JACKSONVILLE
2015-12-08 08:01:42> 1. THE FOLLOWING AREAS WILL CONTAIN EXERCISES
HAZARDOUS TO SURFACE
2015-12-08 08:01:43>
2015-12-08 08:01:52> VESSELS IN THE JAX/CHASNOA DURING SUBJ WEEK:
2015-12-08 08:02:03> DATE TIME AREA AREA BOUNDED
2015-12-08 08:02:05> BY
2015-12-08 08:02:20> A. 07-13 DEC 0000-2359 GUNEX AREA
30-45N2 80-56W9
2015-12-08 08:02:21>
2015-12-08 08:02:36> (LCL) W-137L 30-45N2
80-30W1

```
2015-12-08 08:02:37>
2015-12-08 08:02:50> 30-34N0 80-30W1
2015-12-08 08:02:51>
2015-12-08 08:03:04> 30-34N0 80-57W0
2015-12-08 08:03:05>
2015-12-08 08:03:18> 30-36N2 80-57W0
2015-12-08 08:03:19>
2015-12-08 08:03:33> W-138L 30-45N2 80-30W0
2015-12-08 08:03:34>
2015-12-08 08:03:47> 30-45N2 79-38W7
2015-12-08 08:03:48>
2015-12-08 08:04:01> 30-34N0 79-41W1
2015-12-08 08:04:02>
2015-12-08 08:04:15> 30-34N0 80-30W1
2015-12-08 08:04:16>
2015-12-08 08:04:31> B. 07-13 DEC 0000-2359 31J 29-20N3
79-50W1
2015-12-08 08:04:32>
2015-12-08 08:04:47> (LCL) 29-20N3 79-40W0
2015-12-08 08:04:49>
2015-12-08 08:05:01> 29-10N2 79-40W0
2015-12-08 08:05:02>
2015-12-08 08:05:15> 29-10N2 79-50W1
2015-12-08 08:05:16>
2015-12-08 08:05:31> C. 07-13 DEC 0000-2359 27C 30-00N3
81-00W9
2015-12-08 08:05:33>
2015-12-08 08:05:47> (LCL) 30-00N3 80-50W3
2015-12-08 08:05:48>
2015-12-08 08:06:02> 29-50N6 80-50W3
2015-12-08 08:06:03>
2015-12-08 08:06:15> 29-50N6 81-00W9
2015-12-08 08:06:17>
2015-12-08 08:06:24> 2. CANCEL AT TIME //132359Z DEC 15//
2015-12-08 08:06:26>
2015-12-08 08:06:28> NNNN
```

11820. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-09 09:10:33 UTC
From: Roelof Bakker
Topic: 70 Message: 11820

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151208 2157 490 $03L YQV Constanta,ROM 2027
20151208 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151208 2210 490 $03N IGS Piombino,ITA 1087
20151208 2216 490 $02W EAR Coruna,ESP 1283
20151208 2230 490 $03P SVK Kerkyra,GRC 1821
20151208 2240 490 $03Q SVH Irakleion,GRC 2529
20151208 2249 490 $03R SVL Limnos,GRC 2147
20151208 2315 490 $02T EAC Tarifa,ESP 1856
20151209 0000 490 $02A EAL Las Palmas,CNR 2964
20151209 0040 490 $03E IQM Mondolfo,ITA 1114
20151209 0127 490 $03I ICH La Maddalena,ITA 1228
20151209 0130 490 $04J VCO Port Caledonia,CAN 4564
20151209 0141 490 $04J VCO Port Caledonia,CAN 4564
20151209 0343 490 $03W ICI Sellia Marina,ITA 1735
20151209 0421 490 $03C TAN Izmir,TUR 2309
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151208 1554 518 $01X TFA Grindavik,ISL 2045
20151208 1610 518 $19B LGP Bodo,NOR 1839
20151208 1622 518 $19C LGV Vardo,NOR 2527
20151208 1713 518 $01H SAH Bjuroklubb,SWE 1756
20151208 1742 518 $03K SVK Kerkyra,GRC 1821
20151208 1804 518 $03M 5BA Cyprus,CYP 2970
20151208 1927 518 $01U ESA Talinn,EST 1560
20151208 2150 518 $03L SVL Limnos,GRC 2147
20151208 2210 518 $03N SUH Alexandria,EGY 3121
20151208 2226 518 $03O 9HD Malta,MLT 1976
20151208 2229 518 $03P 4XO Haifa,ISR 3307
20151208 2333 518 $03V ICI Sellia Marina,ITA 1737
20151209 0047 518 $04F NMF Boston,USA 5514
20151209 0121 518 $02I EAL Las Palmas,CNR 2964
20151209 0130 518 $03J LZW Varna,BUL 1997
20151209 0246 518 $04Q VCO Port Caledonia,CAN 4564
20151209 0410 518 $03B 7TA Alger,ALG 1681
20151209 0609 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm

```
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Studio 1,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11821. NA-Log from Forisell, MO 12/-09

Yahoo group: navtexdx (2015)
Date: 2015-12-09 14:28:16 UTC
From: PalmerRD@...
Topic: 11821 Message: 11821

```
Foristell, Missouri

2015-12-09 0000 518 $04A Miami, Florida
2015-12-09 0020 518 $04C Riciere-au-Renard, Quebec
2015-12-09 0050 518 $04E Charleston, South Carolina
2015-12-09 0427 518 $04B Bermuda Harbour, Bermuda
2015-12-09 0432 518 $15K Puerto Montt, Chile
2015-12-09 0500 518 $04G New Orleans, Louisiana
2015-12-09 0610 518 $04N Portsmouth, Virginia
2015-12-09 0655 518 $04U Yarmouth, Nova Scotia
2015-12-09 0834 518 $15K Puerto Montt, Chile
2015-12-09 1051 518 $04R San Juan, Puerto Rico
2015-12-09 1229 518 $12H Tofino, British Columbia
```


```
Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...
```

11822. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-09 16:24:27 UTC
From: david
Topic: 9398 Message: 11822

Hello All,
No 490kHz log today, due to Operator Error. {For those who might like to learn from my lesson, I 'knocked' something at around 1700 on Tuesday and the receiver was pumping out audio centred on 1300Hz, while YaND listened patiently at around 2400Hz. I discovered this at midday, today. I have added this to my daily list of settings to check, but too late for this session.}

Otherwise, it was just an ordinary night.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 09, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151208 1520 518 $03U IQM Mondolfo,ITA 1879
20151208 1841 518 $03Q 9AS Split,HRV 2095
20151208 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151208 1920 518 $03U IQM Mondolfo,ITA 1879
20151208 1924 518 $01U ESA Talinn,EST 1789
20151208 1949 518 $03W FRL LaGarde,FRA 1635
20151208 2011 518 $03A UDN Novorossiysk,RUS 3257
20151208 2112 518 $03H SVH Irakleion,GRC 3277
20151208 2127 518 $02I EAL Las Palmas,CNR 3183
20151208 2147 518 $03K SVK Kerkyra,GRC 2586
20151208 2149 518 $03L SVL Limnos,GRC 2846
20151208 2230 518 $02F CTH Sao Miguel,AZR 2520
20151208 2244 518 $03Q 9AS Split,HRV 2095
20151208 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151208 2319 518 $01U ESA Talinn,EST 1789
20151208 2326 518 $03U IQM Mondolfo,ITA 1879
20151208 2353 518 $03X EAV Cabo de la Nao,ESP 1955
20151209 0020 518 $19B LGP Bodo,NOR 1624
20151209 0027 518 $19C LGV Vardo,NOR 2371
20151209 0050 518 $02F CTH Sao Miguel,AZR 2520
20151209 0102 518 $02G EAC Tarifa,ESP 2211
20151209 0122 518 $02I EAL Las Palmas,CNR 3183
20151209 0230 518 $02F CTH Sao Miguel,AZR 2520
20151209 0241 518 $03Q 9AS Split,HRV 2095
20151209 0251 518 $02R CTA Penalva,POR 1946

```
20151209 0320 518 $03U IQM Mondolfo,ITA 1879
20151209 0346 518 $03W FRL LaGarde,FRA 1635
20151209 0419 518 $19C LGV Vardo,NOR 2371
```

Best Wishes
David, GM8XBZ

11823. Navtex log from Antwerp,BEL 20151209

Yahoo group: navtexdx (2015)
Date: 2015-12-09 18:56:58 UTC
From: Dirk Claessens
Topic: 11823 Message: 11823
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

Slightly improving conditions, Kp slowly recovering, but new disturbances are predicted...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151208 1927 518 $01U ESA Talinn,EST 1544
20151208 1959 518 $01X TFA Grindavik,ISL 2114
20151208 2000 518 $03A UDN Novorossiysk,RUS 2560
20151208 2013 518 $19B LGP Bodo,NOR 1865
20151208 2110 518 $03H SVH Irakleion,GRC 2455
20151208 2139 518 $03K SVK Kerkyra,GRC 1748
20151208 2150 518 $03L SVL Limnos,GRC 2074
20151208 2216 518 $03N SUH Alexandria,EGY 3047
20151208 2226 518 $03O 9HD Malta,MLT 1911
20151208 2230 518 $03P 4XO Haifa,ISR 3234
20151208 2319 518 $01U ESA Talinn,EST 1544
20151209 0010 518 $03B 7TA Alger,ALG 1642
20151209 0026 518 $19C LGV Vardo,NOR 2541
20151209 0045 518 $04F NMF Boston,USA 5585
20151209 0123 518 $03J LZW Varna,BUL 1927
20151209 0204 518 $03M 5BA Cyprus,CYP 2897
20151209 0229 518 $03P 4XO Haifa,ISR 3234
20151209 0359 518 $01X TFA Grindavik,ISL 2114
20151209 0521 518 $03I TAN Izmir,TUR 2236
```

```
RAW LOG
---
20151208 2000 518 $03A UDN Novorossiysk,RUS 2560
2015-12-08 20:00:45 26> ZCZC AA06
2015-12-08 20:00:49 26> 221~60 UTC JUL 15
2015-12-08 20:00:54 26> ~COASTAL WARNING NOVOROSSIYSK 288
2015-12-08 20:00:56 24> PORT NOVOROSSIYSK
2015-12-08 20:01:04 72> 1. NAVIGATIO~~~~~~{}
```

```
---
20151209 0045 518 $04F NMF Boston,USA 5585
2015-12-09 00:58:36 08> {}15 ~T. SEASJ ~$ 59 7 ~T. P~~WED~~IGHTE
2015-12-09 00:58:47 09> MM~S TO S~~W~NDS~10 TO 2~0 K~. S~AS JR~TO~6 FT.
SLIGHT ~
2015-12-09 00:58:52 09> ~CHANCE OF SZOJE~H.U~W
2015-12-09 00:59:02 10> THU...SW WINDS 5 TO 15 KT. SEAS 4 TO 6 FT.
2015-12-09 00:59:14 11> THU NIGHT...S TO~SW WINDS 5 TO 15 KT. SEAS 4
BOE6 FT.
2015-12-09 00:59:24 14> FRI...SW WINDS 5 TO 15 KT~M SEAS 4 TO 6 FT.
2015-12-09 00:59:35 19> FRI NIGHT...W WINDS 10 TO 20 KT. SEAS 4 TO 6 FT.
2015-12-09 00:59:45 22> SAT...W WINDS 5 TO 15 KT. SEAS 4 TO 6 FT.
2015-12-09 00:59:57 21> SAT NIGHT...SW WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.
2015-12-09 01:00:07 22> SUN...SW WINDS 5 TO 15 KT. SEAS 3 TO 5 FT.

---
20151209 0229 518 $03P 4XO Haifa,ISR 3234
2015-12-09 02:29:17 40> ZCZC PA01
2015-12-09 02:29:21 42> 09 DEC 2015 02.30 UTC
2015-12-09 02:29:22 43> RCC-HAIFA
2015-12-09 02:29:26 38> NAVAREA III 000329
2015-12-09 02:29:26 38>
2015-12-09 02:29:26 38>
2015-12-09 02:29:28 41> NX1/2009 NAVY
2015-12-09 02:29:33 32> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-12-09 02:29:35 30>
2015-12-09 02:29:38 40> ALL MARINERS ARE ADVISED THAT
2015-12-09 02:29:43 38> AS OF 03 JANUARY 2009 1700UTC
2015-12-09 02:29:47 31> GAZA MARITIME AREA IS CLOSED
2015-12-09 02:29:52 28> TO ALL MARITIME TRAFFIC AND IS
2015-12-09 02:29:57 32> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-12-09 02:30:01 40> NAVY UNTIL FURTHER NOTICE.
2015-12-09 02:30:06 38> MARITIME GAZA AREA IS ENCLOSED
2015-12-09 02:30:10 45> BY THE FOLLOWING COORDINATES:
2015-12-09 02:30:14 35> 31 35.71`N 34 29.46`E
2015-12-09 02:30:17 42> 31 46.8`N 34 10.01`E
2015-12-09 02:30:21 39> 31 19.39`N 34 13.11`E
2015-12-09 02:30:25 41> 31 33.73`N 33 56.68`E
2015-12-09 02:30:26 42> ISR AUTH
2015-12-09 02:30:27 42> NNNN
```

11824. NAVTEX REU Logs

Yahoo group: navtexdx (2015)
Date: 2015-12-10 08:51:35 UTC
From: denno9@...
Topic: 11824 Message: 11824

Hello all, here are my recent 1000km+ Logs. I don’t seem to be pulling in much dx.
Best wishes
Dryden F4VRG

Location: Neffies. Locator: JN13PM
RX: Lowe HF150
Antenna: PA0RDT Mini-Whip
S/W: YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151209 1951 518 $03X EAV Cabo de la Nao,ESP 1418
20151209 2030 518 $02D EAR Coruna,ESP 1302
20151209 2240 518 $03Q 9AS Split ,HRV 1245
20151209 2250 518 $03R ICH La Maddalena,SA,ITA 1166
20151209 2259 518 $02R CTA Penalva,POR 1744
20151209 2322 518 $03U IQM Mondolfo,ITA 1042
20151209 2334 518 $03V ICI Sellia Marina,ITA 1665
20151210 0102 518 $02G EAC Tarifa,ESP 1846
20151210 0110 518 $03H SVH Irakleion,GRC 2455
```

```
RAW LOG
---
20151209 1951 518 $03X EAV Cabo de la Nao,ESP 1418
2015-12-09 19:51:50> ZCZC XE53
2015-12-09 19:51:53> 09 1933 UTC DEC 15
2015-12-09 19:51:56> WEATHER BULLETIN
2015-12-09 19:51:56>
2015-12-09 19:51:58> NR10834/2015
2015-12-09 19:52:00> ROUTINE
2015-12-09 19:52:00>
2015-12-09 19:52:05> STATE MET AGENCY OF SPAIN
2015-12-09 19:52:05>
2015-12-09 19:52:09> LA NAO NAVTEX SERVICE AREA
2015-12-09 19:52:09>
2015-12-09 19:52:10>
2015-12-09 19:52:19> ISSUED AT 2000 UTC ON WEDNESDAY 09 DECEMBER 2015
2015-12-09 19:52:19>
2015-12-09 19:52:25> VALID UNTIL FRIDAY 11 AT 2000 UTC
2015-12-09 19:52:26>
2015-12-09 19:52:33> GALE OR NEAR GALE WARNINGS: ALBORAN.
2015-12-09 19:52:33>
2015-12-09 19:52:43> GENERAL SYNOPSIS AT 12 UTC WEDNESDAY 9 AND EVOLUTION.
2015-12-09 19:52:43>
2015-12-09 19:52:55> RELATIVE LOW MOROCCO 1026, NC. HIGH OVER FRANCE 1040 MNV AND WK
2015-12-09 19:52:58> TOWARDS BALKANS.
```

2015-12-09 19:52:58>
2015-12-09 19:53:01> 24 HOURS FCST
2015-12-09 19:53:01>
2015-12-09 19:53:09> ALBORAN: E 6, LOC 7. MOD OR ROUGH.
2015-12-09 19:53:09>
2015-12-09 19:53:18> PALOS: E OR NE 4 TO 6. SLGT OR MOD.
2015-12-09 19:53:18>
2015-12-09 19:53:30> ALGERIA : E 4 OR 5, LOC NE 3 IN E. SLGT IN W AND SMOOTH IN E.
2015-12-09 19:53:30>
2015-12-09 19:53:40> CABRERA: E OR NE 3 OR 4, TEMPO 5 IN SW. SLGT.
2015-12-09 19:53:42>
2015-12-09 19:53:49> BALEARES: VRB 2 OR 3. SMOOTH.
2015-12-09 19:53:49>
2015-12-09 19:54:03> MINORQUE: N 4 OR 5, LOC 6 IN NE, DECR VRB 2 TO 4 IN THE MORNING.
2015-12-09 19:54:08> SLGT OR MOD BECMG SMOOTH.
2015-12-09 19:54:08>
2015-12-09 19:54:22> LION: N OR NW 4 OR 5 DECR VRB 2 OR 3 IN THE MORNING. SLGT OR MOD
2015-12-09 19:54:26> BECMG SMOOTH OR RIPPLED.
2015-12-09 19:54:27>
2015-12-09 19:54:40> SARDAIGNE: NW 4 OR 5, LOC 6 IN FAR NW, DECR N OR NE 3 IN THE
2015-12-09 19:54:50> MORNING. SLGT LOC MOD IN NW, BECMG SMOOTH IN ALL AREA.~)
2015-12-09 19:54:51>
2015-12-09 19:54:51> NNNN

20151209 2030 518 $02D EAR Coruna,ESP 1302
2015-12-09 20:30:15> ZCZC DB25
2015-12-09 20:30:18> 09 2000 UTC DEC 15
2015-12-09 20:30:20> GALE WARNING
2015-12-09 20:30:20>
2015-12-09 20:30:23> ATLN 363/15
2015-12-09 20:30:24> IMPORTANT
2015-12-09 20:30:25>
2015-12-09 20:30:29> ATLANTIC AREAS N OF 30N
2015-12-09 20:30:30>
2015-12-09 20:30:38> ISSUED AT 2000 UTC ON WEDNESDAY 09 DECEMBER 2015
2015-12-09 20:30:38>
2015-12-09 20:30:45> VALID UNTIL FRIDAY 11 AT 2000 UTC
2015-12-09 20:30:45>
2015-12-09 20:30:52> (IT CANCELS AND REPLACES THE NUMBER 362)
2015-12-09 20:30:53>
2015-12-09 20:30:58> GALE WARNINGS: GRAN SOL
2015-12-09 20:30:58>
2015-12-09 20:31:08> GRAN SOL: TEMPO SW GALE 8 FM 092000 UTC TO 100300 UTC.
2015-12-09 20:31:08>
2015-12-09 20:31:08>
2015-12-09 20:31:09> NNNN

20151209 2240 518 $03Q 9AS Split ,HRV 1245
2015-12-09 22:40:47> ZCZC QA47

2015-12-09 22:40:50> 192240 UTC OCT
2015-12-09 22:40:55> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-12-09 22:41:00> CENTRAL ADRIATIC - SITSKI KANAL
2015-12-09 22:41:03> CHRT 100-21, PALN 512
2015-12-09 22:41:16> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~ 52,712 N- 015~ 21,457 E (WGS84) (
2015-12-09 22:41:19> MI~I , REEF).
2015-12-09 22:41:26> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-12-09 22:41:32> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-12-09 22:41:32>
2015-12-09 22:41:34> NNNN

20151209 2250 518 $03R ICH La Maddalena,SA,ITA 1166
2015-12-09 22:50:28> ZCZC RA51
2015-12-09 22:50:31> 092250 UTC DEC 15
2015-12-09 22:50:33> LA MADDALENA RADIO
2015-12-09 22:50:34>
2015-12-09 22:50:40> COASTAL WARNING NR. 624/15 DEC 03
2015-12-09 22:50:43> LIGURIAN SEA - LA SPEZIA -
2015-12-09 22:50:51> CIRCULAR AREA RADIUS 190 MT CENTERED IN PSN:
2015-12-09 22:50:56> - 43 59,333N - 010 02,150E.
2015-12-09 22:51:03> DAYS 09 AND 10 DEC 2015 FROM 0800 UTC TO 1200 UTC
2015-12-09 22:51:15> FISHING, ANCHORAGE AND EVERY SURFACE/UNDERWATER ACTIVITY IS DANGEROUS
2015-12-09 22:51:24> DUE TO MILITARY OPERATIONS WITH DIVERS, UNDERWATER EQUIPMENT AND
2015-12-09 22:51:26> RUBBERS.
2015-12-09 22:51:30> ALL TRANSITING SHIPS BEWARE.
2015-12-09 22:51:31> NNNN

20151209 2259 518 $02R CTA Penalva,POR 1744
2015-12-09 22:59:17> ZCZC RL68
2015-12-09 22:59:19> CENCOMAR
2015-12-09 22:59:22> 081500 UTC DEC 15
2015-12-09 22:59:26> NAVI WARNING NR 2608/15
2015-12-09 22:59:31> PORTUGAL-CONTINENTAL PORTUGAL-
2015-12-09 22:59:33> WEST COAST
2015-12-09 22:59:38> 081430Z DEC 15, WHITE CONTAINER
2015-12-09 22:59:41> AT DRIFT IN POSITION
2015-12-09 22:59:46> (WGS84) 41-39N / 008-55W.
2015-12-09 22:59:50> DANGEROUS TO NAVIGATION.
2015-12-09 22:59:54> NAV WARNING NR 2598/15
2015-12-09 22:59:55> CANCELLED.
2015-12-09 22:59:57>
2015-12-09 22:59:57>
2015-12-09 22:59:57>
2015-12-09 22:59:58> NNNN

20151209 2322 518 $03U IQM Mondolfo,ITA 1042
2015-12-09 23:22:53> ZCZC UA07

2015-12-09 23:22:55> 092320 UTC DEC 15
2015-12-09 23:22:58> MONDOLFO RADIO
2015-12-09 23:22:58>
2015-12-09 23:23:03> COASTAL WARNING 563/15 DEC 08
2015-12-09 23:23:08> SOUTHERN ADRIATIC SEA - LECCE .
2015-12-09 23:23:17> DAY 09-10-11 DECEMBER 2015 FROM 06.00 GMT TO 22.00 GMT,
2015-12-09 23:23:27> WILL CARRY OUT WEAPONS FIRING IN `TORRE VENERI` FIRING RANGE-ZONE
2015-12-09 23:23:32> BOUNDED BY THE FOLLOWING POINTS:
2015-12-09 23:23:36> 40 25 31N - 18 15 30E,
2015-12-09 23:23:41> 40 30 20N - 18 16 30E,
2015-12-09 23:23:44> 40 29 25N - 18 19 03E,
2015-12-09 23:23:48> 40 27 45N - 18 20 58E,
2015-12-09 23:23:52> 40 25 55N - 18 22 28E,
2015-12-09 23:23:56> 40 23 05N - 18 23 18E,
2015-12-09 23:23:59> 40 23 54N - 18 17 30E.
2015-12-09 23:24:07> SAILING, ANCHORAGE AND FISHING ARE PROHIBITED.
2015-12-09 23:24:08> NNNN

20151209 2334 518 $03V ICI Sellia Marina,ITA 1665
2015-12-09 23:34:30> ZCZC VA06
2015-12-09 23:34:33> 092330 UTC DEC 15
2015-12-09 23:34:36> SELLIA MARINA RADIO
2015-12-09 23:34:36>
2015-12-09 23:34:43> COASTAL WARNING NR.812/15 NOV 29 - 3RD RELEASE
2015-12-09 23:34:49> IONIAN SOUTHERN SEA ZONE - CATANIA
2015-12-09 23:34:59> FROM DECEMBER 01, 2015 UNTIL DECEMBER 31, 2015 C/S TELIRI WILL
2015-12-09 23:35:07> CARRY OUT LAYING CABLE OPERATIONS ALONG FOLLOWING TRACK:
2015-12-09 23:35:11> 37 27 54N - 015 05 08E,
2015-12-09 23:35:15> 37 27 42N - 015 06 26E,
2015-12-09 23:35:19> 37 26 31N - 015 09 31E,
2015-12-09 23:35:24> 37 26 15N - 015 10 55E,
2015-12-09 23:35:28> 37 25 56N - 015 14 06E,
2015-12-09 23:35:31> 37 24 39N - 015 18 06E,
2015-12-09 23:35:35> 37 23 32N - 015 22 07E,
2015-12-09 23:35:39> 37 23 15N - 015 23 50E,
2015-12-09 23:35:44> 37 21 09N - 015 29 18E.
2015-12-09 23:35:52> SHIPS AND CRAFT IN TRANSIT KEEP SAFE DISTANCE FROM C/S
2015-12-09 23:36:02> TELIRI THAT WILL BE CONSIDERED SHIP WITH LIMITED MANOUVRABILITY.
2015-12-09 23:36:08> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUM ATTENTION
2015-12-09 23:36:09> NNNN

20151210 0102 518 $02G EAC Tarifa,ESP 1846
2015-12-10 01:02:02> ZCZC GA83
2015-12-10 01:02:05> 08 0728 UTC DEC 15
2015-12-10 01:02:07> COASTAL [WARNING]
2015-12-10 01:02:09>
2015-12-10 01:02:10> NR3796/2015
2015-12-10 01:02:12> ROUTINE
2015-12-10 01:02:12>

2015-12-10 01:02:15> SPAIN SW COAST
2015-12-10 01:02:30> FIRING EXERCISES 09 THRU 11 DEC 15 FROM 0830 ~TO 1330 UTC, IN AREA BOUNDED BY
2015-12-10 01:02:30> :
2015-12-10 01:02:34> 36-27.6N 006-14.9W
2015-12-10 01:02:38> 36-27.1N 006-14.5W
2015-12-10 01:02:41> 36-26.7N 006-14.2W
2015-12-10 01:02:46> 36-19.5N 006-13.6W
2015-12-10 01:02:50> 36-19.3N 006-16.9W.
2015-12-10 01:02:50>
2015-12-10 01:02:51>
2015-12-10 01:02:53> XNNNN

20151210 0110 518 $03H SVH Irakleion,GRC 2455
2015-12-10 01:10:48> ZCZC HA88
2015-12-10 01:10:50> 091850 UTC DEC 15
2015-12-10 01:10:56> IRAKLEIO RADIO [NAVWARN] ~TROXQT
2015-12-10 01:10:58> NOUOH AIGAIO SEA
2015-12-10 01:11:01> KBA ISLACD
2015-12-10 01:11:04> AGIHS NIKOLAOS POINT LIGHT
2015-12-10 01:11:09> 37-40N 024-619E UNLIT~~NNNN

11825. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-10 09:59:56 UTC
From: Roelof Bakker
Topic: 70 Message: 11825

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151209 2040 490 $03E IQM Mondolfo,ITA 1114
20151209 2120 490 $03I ICH La Maddalena,ITA 1228
20151209 2143 490 $01K TFA Grindavik,ISL 2045
20151209 2158 490 $03L YQV Constanta,ROM 2027
20151209 2210 490 $03N IGS Piombino,ITA 1087
20151209 2252 490 $03R SVL Limnos,GRC 2147
20151209 2315 490 $02T EAC Tarifa,ESP 1856
20151210 0230 490 $03P SVK Kerkyra,GRC 1821
20151210 0341 490 $02W EAR Coruna,ESP 1283
20151210 0341 490 $03W ICI Sellia Marina,ITA 1735
20151210 0450 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151209 1558 518 $01X TFA Grindavik,ISL 2045
20151209 1713 518 $01H SAH Bjuroklubb,SWE 1756
20151209 1927 518 $01U ESA Talinn,EST 1560
20151209 1959 518 $03A UDN Novorossiysk,RUS 2623
20151209 2014 518 $19C LGV Vardo,NOR 2527
20151209 2127 518 $02I EAL Las Palmas,CNR 2964
20151209 2132 518 $03J LZW Varna,BUL 1997
20151209 2152 518 $20L UGE Arkhangelsk,RUS 2543
20151209 2215 518 $03N SUH Alexandria,EGY 3121
20151209 2228 518 $03O 9HD Malta,MLT 1976
20151209 2229 518 $03P 4XO Haifa,ISR 3307
20151209 2336 518 $03V ICI Sellia Marina,ITA 1737
20151210 0017 518 $19B LGP Bodo,NOR 1839
20151210 0142 518 $03K SVK Kerkyra,GRC 1821
20151210 0149 518 $03L SVL Limnos,GRC 2147
20151210 0208 518 $03M 5BA Cyprus,CYP 2970
20151210 0259 518 $01R TFA Saudanes,ISL 1950
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Studio 1,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5

```
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11826. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-10 12:22:38 UTC
From: Maurizio
Topic: 5417 Message: 11826

Hello all,

my logs:

```
From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151209 1702 518 $01G GCC Cullercoats,ENG 1333
20151209 1710 518 $03H SVH Irakleion,GRC 1770
20151209 1719 518 $03I TAN Izmir,TUR 1600
20151209 1729 518 $01J SAA Gislovshammar,SWE 1170
20151209 1732 518 $03J LZW Varna,BUL 1440
20151209 1742 518 $03K SVK Kerkyra,GRC 1048
20151209 1751 518 $03L SVL Limnos,GRC 1452
20151209 1814 518 $01L LGQ Rogaland,NOR 1484
20151209 1823 518 $03O 9HD Malta,MLT 1165
20151209 1857 518 $02R CTA Penalva,POR 1706
20151209 1924 518 $09V SUK Quseir,EGY 3070
20151209 1929 518 $09V SUK Quseir,EGY 3070
20151209 1951 518 $03X EAV Cabo de la Nao,ESP 1059
20151209 2000 518 $03A UDN Novorossiysk,RUS 2213
20151209 2004 518 $02A FRC Corsen,FRA 1174
20151209 2030 518 $02D EAR Coruna,ESP 1434
20151209 2157 518 $01Q EJM Malin Head,IRL 1625
20151209 2159 518 $01M Lxx Jeloya,NOR 1578
20151209 2202 518 $03M 5BA Cyprus,CYP 2290
20151209 2220 518 $01O GPK Portpatrick,SCT 1492
20151209 2234 518 $03P 4XO Haifa,ISR 2610
20151209 2329 518 $09V SUK Quseir,EGY 3070
20151209 2359 518 $09X SUZ Ismailia,EGY 2567
20151210 0000 518 $09X SUZ Ismailia,EGY 2567
20151210 0000 518 $09X SUZ Ismailia,EGY 2567
20151210 0102 518 $02G EAC Tarifa,ESP 1615
20151210 0120 518 $02I EAL Las Palmas,CNR 2837
20151210 0121 518 $02I EAL Las Palmas,CNR 2837
20151210 0121 518 $02I EAL Las Palmas,CNR 2837
20151210 0122 518 $02I EAL Las Palmas,CNR 2837
20151210 0123 518 $02I EAL Las Palmas,CNR 2837
```

```
20151210 0124 518 $02I EAL Las Palmas,CNR 2837
20151210 0125 518 $02I EAL Las Palmas,CNR 2837
20151210 0356 518 $09X SUZ Ismailia,EGY 2567
20151210 0357 518 $09X SUZ Ismailia,EGY 2567
20151210 0358 518 $09X SUZ Ismailia,EGY 2567
20151210 0433 518 $03D TAH Istanbul,TUR 1598

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20151209 1655 490 $02E FRC Corsen,FRA 1174
20151209 1759 490 $03L YQV Constanta,ROM 1513
20151209 1804 490 $03M EAV Cabo de la Nao,ESP 1059
20151209 1830 490 $03P SVK Kerkyra,GRC 1048
20151209 1834 490 $03P SVK Kerkyra,GRC 1048
20151209 1845 490 $03R SVL Limnos,GRC 1452
20151209 2019 490 $03C TAN Izmir,TUR 1600
20151209 2025 490 $01C GPK Portpatrick,SCT 1492
20151209 2315 490 $02T EAC Tarifa,ESP 1615
20151209 2320 490 $01U GCC Cullercoats,ENG 1333
20151210 0004 490 $02A EAL Las Palmas,CNR 2837
20151210 0012 490 $03B TAH Istanbul,TUR 1598
20151210 0031 490 $03D TAL Antalya,TUR 2014
20151210 0340 490 $02W EAR Coruna,ESP 1434

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20151209 1701 518 $01G GCC Cullercoats,ENG 1333
20151209 1710 518 $03H SVH Irakleion,GRC 1770
20151209 1720 518 $03I TAN Izmir,TUR 1600
20151209 1725 518 $01I SAS Varberg,SWE 1382
20151209 1729 518 $01J SAA Gislovshammar,SWE 1170
20151209 1738 518 $03J LZW Varna,BUL 1440
20151209 1742 518 $03K SVK Kerkyra,GRC 1048
20151209 1750 518 $01L LGQ Rogaland,NOR 1484
20151209 1752 518 $03L SVL Limnos,GRC 1452
20151209 1801 518 $01M Lxx Jeloya,NOR 1578
20151209 1823 518 $03O 9HD Malta,MLT 1165
20151209 1846 518 $01Q EJM Malin Head,IRL 1625
20151209 1927 518 $01U ESA Talinn,EST 1846
20151209 1927 518 $09V SUK Quseir,EGY 3070
20151209 1929 518 $09V SUK Quseir,EGY 3070
20151209 1936 518 $09V SUK Quseir,EGY 3070
20151209 1951 518 $03X EAV Cabo de la Nao,ESP 1059
20151209 1959 518 $03A UDN Novorossiysk,RUS 2213
```

```
20151209 2004 518 $02A FRC Corsen,FRA 1174
20151209 2014 518 $19C LGV Vardo,NOR 3026
20151209 2015 518 $19C LGV Vardo,NOR 3026
20151209 2030 518 $02D EAR Coruna,ESP 1434
20151209 2152 518 $20L UGE Arkhangelsk,RUS 2840
20151209 2201 518 $03M 5BA Cyprus,CYP 2290
20151209 2259 518 $02R CTA Penalva,POR 1706
20151209 2329 518 $09V SUK Quseir,EGY 3070
20151209 2359 518 $09X SUZ Ismailia,EGY 2567
20151210 0000 518 $09X SUZ Ismailia,EGY 2567
20151210 0033 518 $03D TAH Istanbul,TUR 1598
20151210 0039 518 $03E TAF Samsun,TUR 2201
20151210 0121 518 $02I EAL Las Palmas,CNR 2837
20151210 0121 518 $02I EAL Las Palmas,CNR 2837
20151210 0122 518 $02I EAL Las Palmas,CNR 2837
20151210 0123 518 $02I EAL Las Palmas,CNR 2837
20151210 0223 518 $01O GPK Portpatrick,SCT 1492
20151210 0229 518 $03P 4XO Haifa,ISR 2610
20151210 0356 518 $09X SUZ Ismailia,EGY 2567
20151210 0357 518 $09X SUZ Ismailia,EGY 2567
20151210 0357 518 $09X SUZ Ismailia,EGY 2567
20151210 0358 518 $09X SUZ Ismailia,EGY 2567
20151210 0358 518 $09X SUZ Ismailia,EGY 2567

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20151209 1655 490 $02E FRC Corsen,FRA 1174
20151209 1759 490 $03L YQV Constanta,ROM 1513
20151209 1804 490 $03M EAV Cabo de la Nao,ESP 1059
20151209 1830 490 $03P SVK Kerkyra,GRC 1048
20151209 1840 490 $03Q SVH Irakleion,GRC 1770
20151209 1849 490 $03R SVL Limnos,GRC 1452
20151209 2019 490 $03C TAN Izmir,TUR 1600
20151209 2025 490 $01C GPK Portpatrick,SCT 1492
20151209 2315 490 $02T EAC Tarifa,ESP 1615
20151209 2320 490 $01U GCC Cullercoats,ENG 1333
20151210 0000 490 $02A EAL Las Palmas,CNR 2837
20151210 0004 490 $02A EAL Las Palmas,CNR 2837
20151210 0005 490 $02A EAL Las Palmas,CNR 2837
20151210 0006 490 $02A EAL Las Palmas,CNR 2837
20151210 0012 490 $03B TAH Istanbul,TUR 1598
20151210 0020 490 $01C GPK Portpatrick,SCT 1492
20151210 0029 490 $03D TAL Antalya,TUR 2014
```

11827. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-10 13:01:02 UTC
From: david
Topic: 9398 Message: 11827

Hello All,

Reception and Logging are back to the old routine. So, it seems, is the propagation.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 10, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151209 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151209 1811 490 $03N IGS Piombino,ITA 1833
20151209 1902 490 $03S FRL La Garde,FRA 1635
20151209 2020 490 $03C TAN Izmir,TUR 3046
20151209 2040 490 $03E IQM Mondolfo,ITA 1879
20151209 2100 490 $02G CTA Penalva,POR 1946
20151209 2120 490 $03I ICH La Maddalena,ITA 1949
20151209 2157 490 $03L YQV Constanta,ROM 2718
20151209 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151209 2211 490 $03N IGS Piombino,ITA 1833
20151209 2244 490 $03Q SVH Irakleion,GRC 3277
20151209 2302 490 $03S FRL La Garde,FRA 1635
20151209 2311 490 $02T EAC Tarifa,ESP 2211
20151209 2349 490 $02M CTQ Porto Santo,MDR 2680
20151210 0006 490 $02A EAL Las Palmas,CNR 3183
20151210 0040 490 $03E IQM Mondolfo,ITA 1879
20151210 0100 490 $02G CTA Penalva,POR 1946
20151210 0153 490 $03L YQV Constanta,ROM 2718
20151210 0201 490 $03M EAV Cabo de la Nao,ESP 1955
20151210 0210 490 $03N IGS Piombino,ITA 1833
20151210 0252 490 $03R SVL Limnos,GRC 2846
20151210 0302 490 $03S FRL La Garde,FRA 1635
20151210 0311 490 $02T EAC Tarifa,ESP 2211
20151210 0435 490 $02G CTA Penalva,POR 1946
20151210 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151210 0610 490 $03N IGS Piombino,ITA 1833

20151209 1920 518 $03U IQM Mondolfo,ITA 1879
20151209 1924 518 $01U ESA Talinn,EST 1789

```
20151209 1948 518 $03W FRL LaGarde,FRA 1635
20151209 1959 518 $03A UDN Novorossiysk,RUS 3257
20151209 2010 518 $19B LGP Bodo,NOR 1624
20151209 2014 518 $19C LGV Vardo,NOR 2371
20151209 2023 518 $03H SVH Irakleion,GRC 3277
20151209 2110 518 $03H SVH Irakleion,GRC 3277
20151209 2127 518 $02I EAL Las Palmas,CNR 3183
20151209 2151 518 $20L UGE Arkhangelsk,RUS 2626
20151209 2214 518 $03N SUH Alexandria,EGY 3873
20151209 2229 518 $03P 4XO Haifa,ISR 4012
20151209 2244 518 $03Q 9AS Split,HRV 2095
20151209 2250 518 $02R CTA Penalva,POR 1946
20151209 2320 518 $01U ESA Talinn,EST 1789
20151209 2322 518 $03U IQM Mondolfo,ITA 1879
20151209 2334 518 $03V ICI Sellia Marina,ITA 2495
20151209 2349 518 $03W FRL LaGarde,FRA 1635
20151209 2352 518 $03X EAV Cabo de la Nao,ESP 1955
20151210 0017 518 $19B LGP Bodo,NOR 1624
20151210 0020 518 $19C LGV Vardo,NOR 2371
20151210 0039 518 $03E TAF Samsun,TUR 3380
20151210 0048 518 $02F CTH Sao Miguel,AZR 2520
20151210 0110 518 $03H SVH Irakleion,GRC 3277
20151210 0124 518 $02I EAL Las Palmas,CNR 3183
20151210 0149 518 $03L SVL Limnos,GRC 2846
20151210 0230 518 $02P CTQ Porto Santo,MDR 2680
20151210 0242 518 $03Q 9AS Split,HRV 2095
20151210 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151210 0319 518 $01U ESA Talinn,EST 1789
20151210 0320 518 $03U IQM Mondolfo,ITA 1879
20151210 0344 518 $03W FRL LaGarde,FRA 1635
20151210 0352 518 $03X EAV Cabo de la Nao,ESP 1955
```

Best Wishes
David, GM8XBZ

11828. Navtex from Nova Scotia

Yahoo group: navtexdx (2015)
Date: 2015-12-10 13:12:58 UTC
From: Vernon Matheson
Topic: 9398 Message: 11828
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

11829. NA-Log from Foristell, MO 12/10

Yahoo group: navtexdx (2015)
Date: 2015-12-10 13:30:00 UTC
From: PalmerRD@...
Topic: 11829 Message: 11829

Foristell, Missouri

Only three different from yesterday out of 11 logged. Conditions not as good.

2015-12-10 0230 518 $04P Thunder Bay, Ontario
2015-12-10 0649 518 $12Q Long Beach, California
2015-12-10 0930 518 $12J Kodiak, Alaska

Dick Palmer W7KAM
340 America St
Foristell, MO 63348-1163
PalmerRD@...

11830. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-12-10 13:39:48 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11830

With others reporting poor reception overnight, perhaps I was lucky to decode this DX:

Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151210 0300 518 $04R NMR San Juan, PTR 3129
20151210 0520 518 $04I XXX Upernavik/Disko Isl., GRL 3497
```

```
RAW LOG
---
20151210 0300 518 $04R NMR San Juan,PTR 3129
2015-12-10 03:00:59> ZCZC RR85
2015-12-10 03:01:05> CG SECTOR SAN JUAN BNM 218-15
2015-12-10 03:01:10> W INDIES-PR-BAHIA DE SAN JUAN
2015-12-10 03:01:20> 1. PRIVATE AID BUOY LABELED FAD 4 Y IN COLOR
2015-12-10 03:01:24> IS REP OFF STA
2015-12-10 03:01:33> LAST REP FLOATING IN PSN 18-32.5N 065-54.5W.
2015-12-10 03:01:42> ALL MARINERS ARE ADVISED TO USE CAUTION WHEN
2015-12-10 03:01:46> TRANSITTING THE AREA.
2015-12-10 03:01:54> 2. CANCEL AT TIME//100400Z DEC 15//
2015-12-10 03:01:56>
2015-12-10 03:01:57> NNNN

---
20151210 0520 518 $04I XXX Upernavik/Disko Isl.,GRL 3497
2015-12-10 05:20:49> ZCZC IZ62
2015-12-10 05:20:52> 100520 UTC DEC 15
2015-12-10 05:20:55> GREENLAND UPERNAVIK
2015-12-10 05:20:59> NO MESSAGE ON HAND
2015-12-10 05:21:00> NNNN
```

11831. RE: [navtexdx] NAVTEX REU Logs

Yahoo group: navtexdx (2015)
Date: 2015-12-10 14:02:12 UTC
From: david
Topic: 11824 Message: 11831

Hi Dryden,

I hope you are enjoying your new home, and thanks for posting to the list, once more.

Can you check your distances? I thought the ranges of the Spanish stations were strange, but I am really bad at geography. So I put your locator into my spreadsheet. I get very different distances to yours. For example:

Stn your km My calc
03X 1418 595
02D 1302 1021
03Q 1245 1060
03R 1166 560
02R 1744 1173
03U 1042 791

And so on. I think your DGPS logs have more accurate ranges. Have you got an old locator in you Navtex logbook?

Best Wishes
David, GM8XBZ

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 10 December 2015 08:52
To: navtexdx@yahoogroups.com
Subject: [navtexdx] NAVTEX REU Logs

Hello all, here are my recent 1000km+ Logs. I don't seem to be pulling in much dx.

Best wishes

Dryden F4VRG

Location: Neffies. Locator: JN13PM

RX: Lowe HF150

Antenna: PA0RDT Mini-Whip

S/W: YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151209 1951 518 $03X EAV Cabo de la Nao,ESP 1418

20151209 2030 518 $02D EAR Coruna,ESP 1302

20151209 2240 518 $03Q 9AS Split ,HRV 1245

20151209 2250 518 $03R ICH La Maddalena,SA,ITA 1166

20151209 2259 518 $02R CTA Penalva,POR 1744

20151209 2322 518 $03U IQM Mondolfo,ITA 1042

20151209 2334 518 $03V ICI Sellia Marina,ITA 1665

20151210 0102 518 $02G EAC Tarifa,ESP 1846

20151210 0110 518 $03H SVH Irakleion,GRC 2455

RAW LOG

11832. Re: [navtexdx] NAVTEX REU Logs

Yahoo group: navtexdx (2015)
Date: 2015-12-10 14:53:28 UTC
From: Dirk Claessens
Topic: 11824 Message: 11832

Hi David & Dryden,

Dryden's distances and mine are exactly equal :0)
Yand uses my coordinates as a default after a fresh install.

Regards - Dirk

On 2015-12-10 at 15:02 , 'david' zinc65@... [navtexdx] wrote:
>
> Hi Dryden,
>
> I hope you are enjoying your new home, and thanks for posting to the list,
> once more.
>
> Can you check your distances? I thought the ranges of the Spanish stations
> were strange, but I am really bad at geography. So I put your locator into
> my spreadsheet. I get very different distances to yours. For example:
> Posted by: "david" <zinc65@...>
>
> ----------
> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11831;_ylc=X3oDMTJy
bHJtNjBpBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTgzMQRzZW
MDZnRyBHNsawNycGx5BHN0aW1lAzE0NDk3NTYxMzQ-?act=reply&messageNum=11831>
> ? Reply to sender
> <mailto:zinc65@...?subject=RE%3A%20%5Bnavtexdx%5D%20NAVTEX%20REU%20Logs>
> ? Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=RE%3A%20%5Bnavtexdx%5D%20NAVTEX%20REU%20Logs>
> ? Start a New Topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmY2tqbH
ZyBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0
aW1lAzE0NDk3NTYxMzQ->
> ? Messages in this topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/11824;_ylc=X3oDMTM3MG
c2Y21jBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTgzMQRzZWMD
ZnRyBHNsawN2dHBjBHN0aW1lAzE0NDk3NTYxMzQEdHBjSWQDMTE4MjQ->
> (2)
>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmcDRjYjUyBF9TAzk3MzU5NzE0
BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NDk3NTYxMz
Q->
>
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlMThyYnF1BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzB

GdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ0OTc1NjEzNA-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11833. Re: [navtexdx] NAVTEX REU Logs

Yahoo group: navtexdx (2015)
Date: 2015-12-10 17:29:52 UTC
From: denno9@...
Topic: 11824 Message: 11833

Hi David and Dirk, Whoops, yes wrong coordinates. I have two versions of YaND on this PC having just installed the second one, and missed changing the coords. That's what I get for doing things late at night! My correct coordinates are Long 43.533794 Lat 3.332848 and YaND has been updated. Well spotted David and thanks for flagging it!
Best wishes
Dryden F4VRG

11834. Navtex log from Antwerp, BEL 20151210

Yahoo group: navtexdx (2015)
Date: 2015-12-10 18:58:01 UTC
From: Dirk Claessens
Topic: 11834 Message: 11834

Hello all,

Log over 1500km.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151209 1927 518 $01U ESA Talinn,EST 1544
20151209 1953 518 $01X TFA Grindavik,ISL 2114
20151209 2010 518 $19B LGP Bodo,NOR 1865
20151209 2014 518 $19C LGV Vardo,NOR 2541
20151209 2023 518 $03H SVH Irakleion,GRC 2455
20151209 2127 518 $02I EAL Las Palmas,CNR 2970
20151209 2130 518 $03J LZW Varna,BUL 1927
20151209 2142 518 $03K SVK Kerkyra,GRC 1748
20151209 2152 518 $20L UGE Arkhangelsk,RUS 2534
20151209 2210 518 $03M 5BA Cyprus,CYP 2897
20151209 2214 518 $03N SUH Alexandria,EGY 3047
20151209 2228 518 $03O 9HD Malta,MLT 1911
20151209 2229 518 $03P 4XO Haifa,ISR 3234
20151209 2259 518 $02R CTA Penalva,POR 1744
20151209 2334 518 $03V ICI Sellia Marina,ITA 1665
20151209 2353 518 $01X TFA Grindavik,ISL 2114
20151210 0017 518 $19B LGP Bodo,NOR 1865
20151210 0028 518 $19C LGV Vardo,NOR 2541
20151210 0113 518 $03H SVH Irakleion,GRC 2455
20151210 0204 518 $03M 5BA Cyprus,CYP 2897
20151210 0216 518 $03N SUH Alexandria,EGY 3047
20151210 0229 518 $03P 4XO Haifa,ISR 3234
20151210 0259 518 $01R TFA Saudanes,ISL 2014
20151210 0436 518 $03D TAH Istanbul,TUR 2133
20151210 0553 518 $20L UGE Arkhangelsk,RUS 2534
```

```
RAW LOG
---
20151209 2023 518 $03H SVH Irakleion,GRC 2455
2015-12-09 20:23:56 03> ZCZC HA89
```

2015-12-09 20:23:59 03> 0~2020 UTC DEC~15
2015-12-09 20:24:04 05> IRAK~EIO [RADIO] NAVWARN 550/15
2015-12-09 20:24:08 05> SE AIGAIO - ~`-.9` `3-
2015-12-09 20:24:14 05> `3- -43- ~3 9! !-4.-(9,8`8 8`)-,$
2015-12-09 20:24:17 05> 28 MEN OVERBOARD
2015-12-09 20:24:21 09> AFTER SINKING OF BOAT
2015-12-09 20:24:25 11> IN PSN 37-18,14N 027-07,03E
2015-12-09 20:24:28 13> ASSIST,:$ 4317843$:
2015-12-09 20:24:35 13> LOCATION~- RENDER ASSISTANCE
2015-12-09 20:24:40 13> SHIPS IN VICINITY ARE KINDLY REQUESTED
2015-12-09 20:24:43 16> TO KEEP SHARP LOOKOUT
2015-12-09 20:24:48 18> INFORMING JRCC PIRAEUS ACCORDINGLY
2015-12-09 20:24:48 18> NNNN

20151209 2127 518 $02I EAL Las Palmas,CNR 2970
2015-12-09 21:27:38 15> ZCZC IA09
2015-12-09 21:27:42 16> 01 1505 UTCVD~C 15
2015-12-09 21:27:44 18> COASTAL WARNING
2015-12-09 21:27:44 18>
2015-12-09 21:27:47 17> NR3761/2015
2015-12-09 21:27:48 17> IMPORTANT
2015-12-09 21:27:48 17>
2015-12-09 21:27:52 17> AFRICA~SAHARA W COSTA
2015-12-09 21:28:07 20> CAPE JUBY.- TARFAYA [LIGHT]-HOUSE, UNLIT, IN
27-55.00N 012-56.00W. DEC 15.
2015-12-09 21:28:08 22>
2015-12-09 21:28:08 22>
2015-12-09 21:28:09 20> NNNN

20151209 2210 518 $03M 5BA Cyprus,CYP 2897
2015-12-09 22:10:23 30> ZCZC ME17
2015-12-09 22:10:27 29> 091600 UTC DEC 2015
2015-12-09 22:10:32 30> CYPRUS RADIO/WEATHER FORECAST
2015-12-09 22:10:33 31> PART 1
2015-12-09 22:10:34 29> NO GALE
2015-12-09 22:10:35 25> PART 2
2015-12-09 22:10:43 22> SYNOPSIS OF SURFACE WEATHER CHART 091200 U.T.C.
2015-12-09 22:10:54 20> HIGH PRESSURE 1030 OVER N GREECE AND RELATIVELY
LOW PRESSURE 1020HPA OVER S C
2015-12-09 22:10:56 22> RUSADE
2015-12-09 22:10:57 23> PART 3
2015-12-09 22:11:04 23> FCST FOR 24 HOURS FM 091800 UTC UP TO 101800 UTC
2015-12-09 22:11:07 22> SOUTHEAST KRITIKO
2015-12-09 22:11:17 21> FAIR.NW 4 AT TIMES W PART 4 TO 5.SLGT W PART
SLGT TO MOD
2015-12-09 22:11:18 21> DELTA
2015-12-09 22:11:27 22> FAIR.NW 3 TO 4 W PART 4 AND LATER LOC 4 TO 5.SLGT
2015-12-09 22:11:29 23> CRUSADE
2015-12-09 22:11:35 20> FAIR.NW TO NE 3 TO 4 LOC VRB 3.SLGT

```
2015-12-09 22:11:35 20> TAURUS
2015-12-09 22:11:40 22> FAIR.NE TO SE 3 TO 4.SLGT
2015-12-09 22:11:42 20> CYPRUS RADIO/5BA
2015-12-09 22:11:44 20> NNNN

---
20151209 2214 518 $03N SUH Alexandria,EGY 3047
2015-12-09 22:14:36 17> ZCZCNAJ17
2015-12-09 22:14:40 17> NAVAREA III 410/1~
2015-12-09 22:14:43 16> M~D SEA,EGYPT
2015-12-09 22:14:45 17> CHART B.A NO:2573
2015-12-09 22:14:49 18> 1-FM:EAFMS:ALEX
2015-12-09 22:14:52 19> SUH ON~~QO NOV 15.
2015-12-09 22:15:02 18> INSTALLATION OF NATURAL GAS ~COLLECTORA AND
EXTENDING SUB-MARINE
2015-12-09 22:15:03 16> LINES .
2015-12-09 22:15:13 18> 32-04.19N 032-29.11~~2-CANCEL THIS MSG 22 0005
UTC DEC 1~.
2015-12-09 22:15:13 18> NNNN

---
20151209 2215 518 $03N SUH Alexandria,EGY 3047
2015-12-09 22:15:15 19> ZCZCNAJ06
2015-12-09 22:15:18 21> NAVAREA III 384/15
2015-12-09 22:15:21 20> MED SEA,EGYPT
2015-12-09 22:15:24 19> CHART B.A NO:2574
2015-12-09 22:15:27 18> 1-FM:EAFMS:ALEX.
2015-12-09 22:15:31 20> SUH ON 04 N~V 15.
2015-12-09 22:15:34 21> MARINE SURVEY OPRATION BY
2015-12-09 22:15:37 20> M/V EDT ZENON .
2015-12-09 22:15:41 19> 31-36.13N 030-15.31E
2015-12-09 22:15:44 18> 31-26.43N 030-20.12E
2015-12-09 22:15:48 21> 31-21.43N 030-17.18E
2015-12-09 22:15:52 20> 31-34.08N 030-10.09E
2015-12-09 22:15:58 23> 2-CANCEL THIS MSG 20 0005 UTC DEC 15.
2015-12-09 22:15:58 23> NNNN

---
20151209 2216 518 $03N SUH Alexandria,EGY 3047
2015-12-09 22:16:01 22> ZCZCNAJ99
2015-12-09 22:16:03 19> NAVAREA III QQIOX~T
2015-12-09 22:16:06 19> MED SEA,EGYPT
2015-12-09 22:16:07 19> ABU QIR
2015-12-09 22:16:11 20> CHART B.,- ,9:2681
2015-12-09 22:16:13 21> 1-FM:EAFMS:ALEX
2015-12-09 22:16:16 20> SUH ON 01 JUN 15.
2015-12-09 22:16:18 19> ~HE BUO~ N~.5
2015-12-09 22:16:22 19> 31-~0.08N 030-05.05E
2015-12-09 22:16:26 19> OUT OF ORDER [TEMPORARY].
2015-12-09 22:16:26 19>
2015-12-09 22:16:27 18> NNNN
```

```
---
20151209 2216 518 $03N SUH Alexandria,EGY 3047
2015-12-09 22:16:29 18> ZCZC,AJ01
2015-12-09 22:16:32 19> NAVAREA NO:NM 4/14
2015-12-09 22:16:34 20> MED SEA
2015-12-09 22:16:35 21> ABUIQIR PORT
2015-12-09 22:16:40 20> [CHART] B.A NO 2681(WGS-84)
2015-12-09 22:16:44 18> 1-SUH ON ~QI MAY 14.
2015-12-09 22:16:49 18> SHIPS MASTERS,SHIPPINGCOMPANIES,
2015-12-09 22:16:54 12> AND THEIR AGENTS ARETKINDLY ASKED
2015-12-09 22:17:04 11> TO NOTE THAT A ~UCNIN~ ~~OY WAS~~LAID IN OHE
[NAVIGATION] P~SSAG~ OF
2015-12-09 22:17:04 11> ~BU
2015-12-09 22:17:10 10> QI~ ~~RT~ZI~H EHE~~O~~~JING~U~PECIFICA~HONS
2015-12-09 22:17:15 12> [LOCATION]:3~~19.0~N 0~0-0 ~~8.~,(
2015-12-09 22:17:18 09> ~`~3=8~8:~589,~~
2015-12-09 22:17:37 11> -RED
PAAN~~~~J~C~{}Q~LSG~XPE~~~B~~{}NMYKYM~P~P~H~YMONS~DYDHK~IPNVC~MZ~~~
2015-12-09 22:17:43 08> MH~~~{}NM
2015-12-09 22:18:25 09> HIG~~~~MT~~{}~EU~ ~QB~EN~B(~~:~0~~: . ~
791K~L~~~Q~D~{}029-48.54E
2015-12-09 22:18:29 12> ~UT ~F ~G~~R TEF~~IARY.
2015-12-09 22:18:35 12> NN~N~ALL~SHIPS ARE ~O KEEPCCLEAR OF
2015-12-09 22:18:36 12> THE ~B
2015-12-09 22:18:39 10> VE A~EA FG~~THEIR OWN
2015-12-09 22:18:44 14> SAFTT~ AND THE [SAFETY] ~F~NAVAGATIO~
2015-12-09 22:18:46 12> NSMNHSU~:09~1 ~1~
2015-12-09 22:18:47 12> NNNN

---
20151209 2229 518 $03P 4XO Haifa,ISR 3234
2015-12-09 22:29:19 54> ZCZC PA01
2015-12-09 22:29:23 56> 09 DEC 2015 22.30 UTC
2015-12-09 22:29:24 55> RCC-HAIFA
2015-12-09 22:29:27 53> NAVAREA III 000329
2015-12-09 22:29:28 54>
2015-12-09 22:29:28 54>
2015-12-09 22:29:31 55> NX1/2009 NAVY
2015-12-09 22:29:36 54> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-12-09 22:29:36 54>
2015-12-09 22:29:41 48> ALL MARINERS ARE ADVIDED THAT
2015-12-09 22:29:46 47> AS OF 03 JANUARY 2009 1700UTC
2015-12-09 22:29:50 44> GAZA MARITIME AREA IS CLOSED
2015-12-09 22:29:55 40> TO ALL MARITIME TRAFFIC AND IS
2015-12-09 22:29:58 38> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-12-09 22:30:03 35> NAVY UNTIL FURTHER NOTICE.
2015-12-09 22:30:07 27> MARITIME GAZA AREA IS ENCLOSED
2015-12-09 22:30:12 25> BY THE FOLLOWING COORDINATES:
2015-12-09 22:30:16 25> 31 35.71`N 34 29.46`E
2015-12-09 22:30:20 26> 31 46.8`N 34 10.01`E
2015-12-09 22:30:24 22> 31 19.39`N 34 13.11`E
```

2015-12-09 22:30:27 21> 31 33.73`N 33 56.68`E
2015-12-09 22:30:29 20> ISR AUTH
2015-12-09 22:30:30 21> NNNN

20151210 0204 518 $03M 5BA Cyprus,CYP 2897
2015-12-10 02:04:29 13> ZCAC MA61
2015-12-10 02:04:32 12> 05 0200 UTC NOV ~015
2015-12-10 02:04:37 17> CYPRUS RADIO NAV WRNG NR 232/15
2015-12-10 02:04:42 14> [FIRING] PRACTISE WILL TAKE PLACE ON
2015-12-10 02:04:48 15> 07TH OF DEC BETWEEN 0700 - 1400 75: -,$
2015-12-10 02:04:57 18> 9, 08TH UNTIL 11TH OF DEC BETWEEN 0700 - 1100
UTC AND
2015-12-10 02:05:05 15> NEAR CAPE PYLA BOUNDED BY THE FOLLOWING COORDINATES
2015-12-10 02:05:08 15> 34 57 38N 033 50 00E
2015-12-10 02:05:12 15> 34 56~47N 033 49 00E
2015-12-10 02:05:16 13> 34 56 32N 033 48305E
2015-12-10 02:05:20 13> 34 54 4,N ~33 48 05E
2015-12-10 02:05:24 12> QER TE EWN 033 50 17E
2015-12-10 02:05:27 13> ~34 53 21N 033 52 35E
2015-12-10 02:05:31 13> 34 53 50N 033 54 18E
2015-12-10 02:05:35 11> ~4~56 25N 033 53 01E
2015-12-10 02:05:39 10> 34 56 55N 033 52 44E
2015-12-10 02:05:43 09> N
2015-12-10 02:05:48 11> THIS AREA IS~CERY [DANGEROUS] FOR NAVIGATION
2015-12-10 02:05:55 07> [CANCEL] THIS MESSAGE ON 11 1100 UT~ DE~ 201~
2015-12-10 02:05:59 06> MY~RIS JADHO~~TB~~FMY~~

20151210 0216 518 $03N SUH Alexandria,EGY 3047
2015-12-10 02:16:56 42> ZCZCNAJ13
2015-12-10 02:16:59 45> NAVAREA III 406/15
2015-12-10 02:17:01 47> MED SEA,EGYPT
2015-12-10 02:17:04 45> NORTH ABU QIR
2015-12-10 02:17:07 45> CHART B.A NO:2681
2015-12-10 02:17:10 45> 1-FM:EAFMS:ALEX
2015-12-10 02:17:13 41> SUH ON 18 NOV 15.
2015-12-10 02:17:19 44> THE EGYPTIAN ABU QIR PETROLEUM CO.
2015-12-10 02:17:24 44> WILL MAKE USE OF MARIDIVE DEPENDENT
2015-12-10 02:17:30 41> MARINE UNIT M/VMARIDIVE 519 TO SERVE
2015-12-10 02:17:34 44> THE MARINE PLATFORMS ABU QIR 1,
2015-12-10 02:17:40 43> ABU QIR 2,WEST ABU QIR,NORTH ABU QIR,
2015-12-10 02:17:47 42> IN THE ABU QIR GULF,MEDITERRANEAN
2015-12-10 02:17:49 43> 31-16.24N 030-9.13E
2015-12-10 02:17:55 41> 2-CANCEL THIS MSG 190005 UTC. DEC.15.
2015-12-10 02:17:57 40> NNNN

20151210 0217 518 $03N SUH Alexandria,EGY 3047
2015-12-10 02:17:59 38> ZCZCNAJ11
2015-12-10 02:18:02 34> NAVAREA III 399/15

```
2015-12-10 02:18:04 34> MED SEA,EGYPT
2015-12-10 02:18:07 37> CHART B.A NO:2573
2015-12-10 02:18:10 36> 1-FM:EAFMS:ALEX
2015-12-10 02:18:13 39> SUH ON 15 NOV 15.
2015-12-10 02:18:18 36> PHPC PHARAONIC PETROLEUM CO.
2015-12-10 02:18:22 40> WILL CARRYOUT THE PERIODIE
2015-12-10 02:18:27 34> MAINTENANCE WORK FOR PRODUCTION
2015-12-10 02:18:31 39> PLATFORM WEST AKHN,HAPY
2015-12-10 02:18:36 36> USING THE MARINE UNITE OCEAN DRUM
2015-12-10 02:18:37 37> IN THE AREA
2015-12-10 02:18:42 35> WEST AKHN:31-54.912N 031-54.118E
2015-12-10 02:18:48 29> HAPY: 31-55.186N 031-51.373E
2015-12-10 02:18:55 32> EWACANCEL THIS MSG 160005 UTC. DEC.15.
2015-12-10 02:18:56 32> NNNN

---
20151210 0218 518 $03N SUH Alexandria,EGY 3047
2015-12-10 02:18:57 31> ZCZCNLJ83
2015-12-10 02:19:01 31> NAVAREA NO:NM 3/15
2015-12-10 02:19:02 32> MED SEA
2015-12-10 02:19:05 32> PORT-SAED
2015-12-10 02:19:10 31> CHART B.A NO (WGS-84)2578-2573-241
2015-12-10 02:19:14 29> 1-SUH ON 04 OCT 15.
2015-12-10 02:19:19 32> SHIPS MASTERS,SHIPPING COMPANIES,
2015-12-10 02:19:24 29> AND THEIR AGENTS ARE KINDLY ASKED
2015-12-10 02:19:29 27> TO NOTE THAT AFLOATING MARINE
2015-12-10 02:19:34 25> PLATFORM OF 6MOORING BUOYS WAS
2015-12-10 02:19:37 25> ESTABLISHED,FIXED BY STEEL
2015-12-10 02:19:41 22> CHAINS AND ANCHORS TO RECEIVE
2015-12-10 02:19:46 22> TANKERS PROPANE AND PROPELENE
2015-12-10 02:19:50 23> GASES LIQUEFIED BY A 11 KM
2015-12-10 02:19:54 20> LONG MARINE PIPLINE FOR THE
2015-12-10 02:19:59 20> ~EGYPTIAN CO. FOR PROPELE~E AND
2015-12-10 02:20:03 15> POLIPRELENE PRO~UCETI~~

---
20151210 0229 518 $03P 4XO Haifa,ISR 3234
2015-12-10 02:29:20 33> ZCZC PA01
2015-12-10 02:29:24 27> 10 DEC 2015 02.30 UTC
2015-12-10 02:29:25 28> RCC-HAIFA
2015-12-10 02:29:27 24> NAVAREA III 000329
2015-12-10 02:29:29 21>
2015-12-10 02:29:29 21>
2015-12-10 02:29:31 24> NX1/2009 NAVY
2015-12-10 02:29:36 20> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-12-10 02:29:36 20>
2015-12-10 02:29:41 16> ALL MARINERS ARE ADVISED THAT
2015-12-10 02:29:46 18> AS OF 03 JANUARY 2009 1700UTC
2015-12-10 02:29:50 19> GAZA MARITIME AREA IS CLOSED
2015-12-10 02:29:54 16> TO ALL MARITIME TRAFFIC AND IS
2015-12-10 02:29:59 16> UNDER BLOCKADE IMPOSED BY ISRAELI
```

```
2015-12-10 02:30:04 14> NAVY UNTIL FURTHER NOTICE.
2015-12-10 02:30:08 16> MARITIME GAZA AREA ~~~~~GT
2015-12-10 02:30:53 86> Z~{}U~WZ~~~~~~{}
```

11835. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-11 10:14:08 UTC
From: Roelof Bakker
Topic: 70 Message: 11835

Hello all,

Not a single shred from over the pond was found and looking at my T/A monitoring NDB catches, this picture was confirmed. I found a very weak trace of NDB DDP-391, San Juan, PTR, way below aural copy.

There appeared to be a short and weak opening to Nunavut towards sunrise. We can only hope for better conditions, however the sun appears to be rather restless at the moment.

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151210 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151210 1810 490 $03N IGS Piombino,ITA 1087
20151210 1832 490 $03P SVK Kerkyra,GRC 1821
20151210 1850 490 $03R SVL Limnos,GRC 2147
20151210 1940 490 $02W EAR Coruna,ESP 1283
20151210 2040 490 $03E IQM Mondolfo,ITA 1114
20151210 2106 490 $02G CTA Penalva,POR 1735
20151210 2143 490 $01K TFA Grindavik,ISL 2045
20151210 2329 490 $03W ICI Sellia Marina,ITA 1735
20151211 0021 490 $03C TAN Izmir,TUR 2309
20151211 0157 490 $03L YQV Constanta,ROM 2027
20151211 0246 490 $03Q SVH Irakleion,GRC 2529
20151211 0312 490 $02T EAC Tarifa,ESP 1856
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151210 1537 518 $03V ICI Sellia Marina,ITA 1737
20151210 1553 518 $01X TFA Grindavik,ISL 2045
20151210 1600 518 $19B LGP Bodo,NOR 1839
20151210 1710 518 $01H SAH Bjuroklubb,SWE 1756
20151210 1742 518 $03K SVK Kerkyra,GRC 1821
20151210 1825 518 $03O 9HD Malta,MLT 1976
20151210 1829 518 $03P 4XO Haifa,ISR 3307
20151210 1956 518 $09X SUZ Ismailia,EGY 3309
20151210 2011 518 $03B 7TA Alger,ALG 1681
20151210 2027 518 $19C LGV Vardo,NOR 2527
20151210 2133 518 $03J LZW Varna,BUL 1997
20151210 2156 518 $03L SVL Limnos,GRC 2147
20151210 2323 518 $01U ESA Talinn,EST 1560
20151211 0000 518 $03A UDN Novorossiysk,RUS 2623
20151211 0034 518 $03D TAH Istanbul,TUR 2205
20151211 0039 518 $03E TAF Samsun,TUR 2727
20151211 0054 518 $02F CTH Sao Miguel,AZR 2736
20151211 0109 518 $03H SVH Irakleion,GRC 2529
```

20151211 0259 518 $01R TFA Saudanes,ISL 1950

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Studio 1,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11836. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-11 11:34:13 UTC
From: david
Topic: 9398 Message: 11836

Hello All,

Usual stuff.
National weather forecast said we might get to view the Geminiid meteor shower. Around here, it will only happen if we can fly above a lot of dense storm-cloud.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 11, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151210 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151210 1810 490 $03N IGS Piombino,ITA 1833
20151210 1847 490 $02G CTA Penalva,POR 1946
20151210 2040 490 $03E IQM Mondolfo,ITA 1879
20151210 2100 490 $02G CTA Penalva,POR 1946
20151210 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151210 2210 490 $03N IGS Piombino,ITA 1833
20151210 2240 490 $03Q SVH Irakleion,GRC 3277
20151210 2300 490 $03R SVL Limnos,GRC 2846
20151210 2302 490 $03S FRL La Garde,FRA 1635
20151210 2312 490 $02T EAC Tarifa,ESP 2211
20151210 2346 490 $03W ICI Sellia Marina,ITA 2495
20151211 0015 490 $03B TAH Istanbul,TUR 2968
20151211 0019 490 $03C TAN Izmir,TUR 3046
20151211 0103 490 $02G CTA Penalva,POR 1946
20151211 0121 490 $03I ICH La Maddalena,ITA 1949
20151211 0154 490 $03L YQV Constanta,ROM 2718
20151211 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151211 0210 490 $03N IGS Piombino,ITA 1833
20151211 0250 490 $03R SVL Limnos,GRC 2846
20151211 0302 490 $03S FRL La Garde,FRA 1635
20151211 0453 490 $02M CTQ Porto Santo,MDR 2680
20151211 0506 490 $02G CTA Penalva,POR 1946
20151211 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151211 0610 490 $03N IGS Piombino,ITA 1833
20151211 0702 490 $03S FRL La Garde,FRA 1635

```
20151210 1520 518 $03U IQM Mondolfo,ITA 1879
20151210 1843 518 $03Q 9AS Split,HRV 2095
20151210 1845 518 $03R ICH La Maddalena,SA,ITA 1949
20151210 1949 518 $03W FRL LaGarde,FRA 1635
20151210 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151210 2027 518 $19C LGV Vardo,NOR 2371
20151210 2109 518 $03H SVH Irakleion,GRC 3277
20151210 2124 518 $02I EAL Las Palmas,CNR 3183
20151210 2156 518 $03L SVL Limnos,GRC 2846
20151210 2247 518 $03Q 9AS Split,HRV 2095
20151210 2251 518 $03R ICH La Maddalena,SA,ITA 1949
20151210 2320 518 $03U IQM Mondolfo,ITA 1879
20151210 2335 518 $03V ICI Sellia Marina,ITA 2495
20151210 2344 518 $03W FRL LaGarde,FRA 1635
20151210 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151211 0010 518 $03A UDN Novorossiysk,RUS 3257
20151211 0017 518 $19C LGV Vardo,NOR 2371
20151211 0034 518 $03D TAH Istanbul,TUR 2968
20151211 0050 518 $02F CTH Sao Miguel,AZR 2520
20151211 0241 518 $03Q 9AS Split,HRV 2095
20151211 0320 518 $03U IQM Mondolfo,ITA 1879
20151211 0350 518 $03X EAV Cabo de la Nao,ESP 1955
20151211 0450 518 $02R CTA Penalva,POR 1946
```

Best Wishes
David, GM8XBZ

11837. Re: [navtexdx] NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-12-11 12:02:39 UTC
From: denno9@...
Topic: 1670 Message: 11837

Hi Dirk,
Another "Kelibia" decode last night. I have shown the system log below. YaND seems to have done everything right. If the transmission is made during the Kelibia time-slot, and there is no UID of Malta Radio in any form, am I right to think YaND would identify the message as from Kelibia 3VL, even if it's not? For a mariner
of course it makes no difference. As far as I can see, the sea-area covered by Malta Radio is not too different to that if 3VL was operating.
Best wishes
Dryden F4VRG

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151210 2310 518 $03T 3VL Kelibia,TUN 995
20151210 2310 518 $03T 3VL Kelibia,TUN 995

RAW LOG
---
20151210 2310 518 $03T 3VL Kelibia,TUN 995
2015-12-10 23:10:26> ZCZC TA12
2015-12-10 23:10:38> TUNISIA NTM NO 434/2015 NOTIFIES MARINERS THAT THE LIGHT BUOY C OF THE
GAZ PI
2015-12-10 23:10:47> PELINE OF CAP BON IN POSITION 37-00.50N 011-06.42E IS UNLIT
2015-12-10 23:10:48> NNNN

---
20151210 2310 518 $03T 3VL Kelibia,TUN 995
2015-12-10 23:10:55> ZCZC TA11
2015-12-10 23:11:07> TUNISIA NTM NO 433/2015 NOTIFIES MARINERS THAT THE LIGHT BUOY N OF THE
GAZ PI
2015-12-10 23:11:16> PELINE OF CAP BON IN POSITION 37-01.85N 011-06.21E IS UNLIT
2015-12-10 23:11:17> NNNN

23:10:48 DATABASE: candidate GID: 3T hints:1 TUNISIA/ =>3VL Kelibia,TUN
23:10:48 DATABASE: message TA12/3/3VL Kelibia,TUN STORED (GID)
23:11:17 DATABASE: candidate GID: 3T hints:1 TUNISIA/ =>3VL Kelibia,TUN
23:11:17 DATABASE: message TA11/3/3VL Kelibia,TUN STORED (GID)
```

11838. Re: [navtexdx] NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-12-11 15:50:01 UTC
From: Dirk Claessens
Topic: 1670 Message: 11838

Hi Dryden,

Yand never uses or checks the actual time slot a message was received in.
But the actual B1-character you received was T for Kelibia! (Yand will
/never/ change this)
Malta Radio must be doing this: at first (because their own O-slot was
fully occupied) they have started to use Kelibia's time slot with their
O-identifier, and now they are using the ID-letter for Kelibia as well.
The riddle is solved.

This is in fact a highly unconvential way of doing things.
In all other cases I know of where one station wass assisting another,
a line was added like "XXXX RADIO ON BEHALF OF YYYY RADIO",
or "XXXX relaying for YYYY", but always with the header of the
/assisting/ station.

There is nothing I can do about this, to poor Yand this*is* a Kelibia
message :0)
(For messages identified with a GID, you can enforce Malta by changing
the T to O)
Let's hope Malta's next step will not be to add KELIBIA RADIO to each
message...

Regards - Dirk

On 2015-12-11 at 13:02 , denno9@... [navtexdx] wrote:
> Hi Dirk,
> Another "Kelibia" decode last night. I have shown the system log
> below. YaND seems to have done everything right. If the transmission
> is made during the Kelibia time-slot, and there is no UID of Malta
> Radio in any form, am I right to think YaND would identify the message
> as from Kelibia 3VL, even if it's not? For a mariner
> of course it makes no difference. As far as I can see, the sea-area
> covered by Malta Radio is not too different to that if 3VL was operating.
> Best wishes
> Dryden F4VRG
>
> YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
> ----------
> 20151210 2310 518 $03T 3VL Kelibia,TUN 995
> 20151210 2310 518 $03T 3VL Kelibia,TUN 995
>
> RAW LOG
> ---
> 20151210 2310 518 $03T 3VL Kelibia,TUN 995
> 2015-12-10 23:10:26> ZCZC TA12

```
> 2015-12-10 23:10:38> TUNISIA NTM NO 434/2015 NOTIFIES MARINERS THAT
> THE LIGHT BUOY C OF THE GAZ PI
> 2015-12-10 23:10:47> PELINE OF CAP BON IN POSITION 37-00.50N
> 011-06.42E IS UNLIT
> 2015-12-10 23:10:48> NNNN
>
> ---
> 20151210 2310 518 $03T 3VL Kelibia,TUN 995
> 2015-12-10 23:10:55> ZCZC TA11
> 2015-12-10 23:11:07> TUNISIA NTM NO 433/2015 NOTIFIES MARINERS THAT
> THE LIGHT BUOY N OF THE GAZ PI
> 2015-12-10 23:11:16> PELINE OF CAP BON IN POSITION 37-01.85N
> 011-06.21E IS UNLIT
> 2015-12-10 23:11:17> NNNN
>
> 23:10:48 DATABASE: candidate GID: 3T hints:1 TUNISIA/ =>3VL Kelibia,TUN
> 23:10:48 DATABASE: message TA12/3/3VL Kelibia,TUN STORED (GID)
> 23:11:17 DATABASE: candidate GID: 3T hints:1 TUNISIA/ =>3VL Kelibia,TUN
> 23:11:17 DATABASE: message TA11/3/3VL Kelibia,TUN STORED (GID)
>
```

11839. Re: [navtexdx] NAVTEX Log

Yahoo group: navtexdx (2015)
Date: 2015-12-11 17:53:57 UTC
From: denno9@...
Topic: 1670 Message: 11839

Hi Dirk, many thanks for your response. Strictly speaking I guess it's the incorrect ID of a transmitting station, causing all NAVTEX receivers out there to come up with the same result. But that's for the ITU to worry about! Best wishes
Dryden F4VRG

11840. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-12-11 19:07:51 UTC
From: Mike Thayne
Topic: 6159 Message: 11840

Hello All,

Some T/A last night but not much else. Two messages look like Sydney VCO ok, in correct time slot
but no ID received, see RAW messages.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151210 1920 518 $03U IQM Mondolfo,ITA 1632
20151210 1953 518 $01X TFA Grindavik,ISL 1527
20151210 2027 518 $19C LGV Vardo,NOR 2333
20151210 2143 518 $03K SVK Kerkyra,GRC 2333
20151210 2247 518 $04Q VCO Sydney,CAN 4136
20151210 2249 518 $04Q VCO Sydney,CAN 4136
20151210 2333 518 $03V ICI Sellia Marina,ITA 2255
20151210 2358 518 $01X TFA Grindavik,ISL 1527
20151211 0017 518 $19C LGV Vardo,NOR 2333
20151211 0042 518 $03E TAF Samsun,TUR 3144
20151211 0149 518 $03L SVL Limnos,GRC 2636
20151211 0241 518 $03Q 9AS Split,HRV 1828
20151211 0516 518 $01H SAH Bjuroklubb,SWE 1628
```

RAW LOG

```
---
20151210 2247 518 $04Q VCO Sydney,CAN 4136
2015-12-10 22:47:18 20> {}{}WND: S15-20.
2015-12-10 22:47:25 06> 11/22Z S25 WITH G35 FROM MARGAREE
2015-12-10 22:47:31 03> HARBOUR TO BAY ST. LAWRENCE. VIS:
2015-12-10 22:47:36 02> 11/19Z-12/04Z PTH-FG.
2015-12-10 22:47:36 02>
2015-12-10 22:47:44 03> CHALEUR-MISCOU-~3: WNG: NIL. WND:
2015-12-10 22:47:49 02> S15-20. 11/22Z S20-25. VIS:
2015-12-10 22:47:54 01> 11/09Z-12/04Z PTH-FG.
2015-12-10 22:47:54 01>
2015-12-10 22:48:02 01> CHALEUR-MISCOU-W: WNG: NIL. WND: LGT.
2015-12-10 22:48:10 01> 11/22Z S15. VIS: 11/09Z-12/04Z PTH-FG.
2015-12-10 22:48:10 01>
```

```
2015-12-10 22:48:11 01>
2015-12-10 22:48:13 01>
2015-12-10 22:48:19 01> WAVES(~) VLD 10/21Z-12/04Z.
2015-12-10 22:48:19 01>
2015-12-10 22:48:25 01> EA{}SLOPE: 2-3. 11/07Z ~QAWM
2015-12-10 22:48:28 01> QQXWWZ 2-3.
2015-12-10 22:48:29 01>
2015-12-10 22:48:35 02> EASTERN SHORE, SABLE, FOURCHU,
2015-12-10 22:48:40 01> [BANQUEREAU]: 2-3. 11/03Z 1-2.
2015-12-10 22:48:42 01>
2015-12-10 22:48:48 01> LAURENTIAN FAN-NW: 2-3. 11/04Z ~QAWM
2015-12-10 22:48:48 01>
2015-12-10 22:48:55 01> LAURENTIAN FAN-SE: 3-4. 11/00Z 2-3.
2015-12-10 22:48:55 01>
2015-12-10 22:49:02 01> CABOT STRAIT: 1-2. 12/01Z 2-3.~
2015-12-10 22:49:02 01>
2015-12-10 22:49:07 01> GULF-MAGDALEN: 1-2.
2015-12-10 22:49:07 01>
2015-12-10 22:49:09 01> NNNN

---
20151210 2249 518 $04Q VCO Sydney,CAN 4136
2015-12-10 22:49:17 01> ~~A~Z~M PH~~I~~~
2015-12-10 22:49:18 01> ~{}
2015-12-10 22:49:26 02> NAVTEX/1 FOR SYDNEY VCO AT 3:30 PM AST
2015-12-10 22:49:28 01> THU 10 DEC 2015.
2015-12-10 22:49:30 01>
2015-12-10 22:49:37 01> VLD 10/19~+-12/0~Z, WND(KT), VIS~KNM)
2015-12-10 22:49:43 02> ABV 1 UNL IND~N FOG IMPL VIS L~SS THAN
2015-12-10 22:49:45 02> 1.
2015-12-10 22:49:46 01>
2015-12-10 22:49:52 01> SYNOPSIS: 10/19Z~~IDG~ FMVNFLD ~O~~U
2015-12-10 22:49:59 01> ~A~RE~~~~{}IDG~ E OF THE
2015-12-10 22:50:05 01> [MARINE] MI~T~ICT. 11/00Z LOW~988~MB OVVF~
```

Regards,
Mike, g3gms

11841. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-11 21:16:12 UTC
From: Maurizio
Topic: 5417 Message: 11841

Hello all,

my logs:

From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==========

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151210 1700 518 $01G GCC Cullercoats,ENG 1333
20151210 1705 518 $01O GPK Portpatrick,SCT 1492
20151210 1711 518 $03H SVH Irakleion,GRC 1770
20151210 1719 518 $03I TAN Izmir,TUR 1600
20151210 1739 518 $01J SAA Gislovshammar,SWE 1170
20151210 1742 518 $03K SVK Kerkyra,GRC 1048
20151210 1755 518 $03L SVL Limnos,GRC 1452
20151210 1825 518 $03O 9HD Malta,MLT 1165
20151210 1829 518 $03P 4XO Haifa,ISR 2610
20151210 1838 518 $01Q EJM Malin Head,IRL 1625
20151210 2001 518 $02A FRC Corsen,FRA 1174
20151210 2011 518 $03B 7TA Alger,ALG 1124
20151210 2030 518 $02D EAR Coruna,ESP 1434
20151210 2034 518 $03D TAH Istanbul,TUR 1598
20151210 2130 518 $03J LZW Varna,BUL 1440
20151210 2152 518 $01L LGQ Rogaland,NOR 1484
20151210 2340 518 $01W EJK Valentia,IRL 1551
20151210 2352 518 $03X EAV Cabo de la Nao,ESP 1059
20151211 0000 518 $03A UDN Novorossiysk,RUS 2213
20151211 0035 518 $03D TAH Istanbul,TUR 1598
20151211 0044 518 $03E TAF Samsun,TUR 2201
20151211 0116 518 $01I SAS Varberg,SWE 1382
20151211 0200 518 $01M Lxx Jeloya,NOR 1578
20151211 0205 518 $03M 5BA Cyprus,CYP 2290
20151211 0450 518 $02R CTA Penalva,POR 1706
20151211 0456 518 $02P CTQ Porto Santo,MDR 2553
20151211 0502 518 $02G EAC Tarifa,ESP 1615

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151210 1757 490 $03L YQV Constanta,ROM 1513
```

```
20151210 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151210 1833 490 $03P SVK Kerkyra,GRC 1048
20151210 1842 490 $03Q SVH Irakleion,GRC 1770
20151210 1849 490 $03R SVL Limnos,GRC 1452
20151210 1920 490 $01U GCC Cullercoats,ENG 1333
20151210 1956 490 $01C GPK Portpatrick,SCT 1492
20151210 1958 490 $01A EJM Malin Head,IRL 1625
20151210 2340 490 $02W EAR Coruna,ESP 1434
20151211 0045 490 $02E FRC Corsen,FRA 1174
20151211 0021 490 $03C TAN Izmir,TUR 1600
20151211 0103 490 $02G CTA Penalva,POR 1706
20151211 0312 490 $02T EAC Tarifa,ESP 1615
20151211 0413 490 $03B TAH Istanbul,TUR 1598

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151210 1700 518 $01G GCC Cullercoats,ENG 1333
20151210 1705 518 $01O GPK Portpatrick,SCT 1492
20151210 1710 518 $03H SVH Irakleion,GRC 1770
20151210 1718 518 $01I SAS Varberg,SWE 1382
20151210 1719 518 $03I TAN Izmir,TUR 1600
20151210 1727 518 $01J SAA Gislovshammar,SWE 1170
20151210 1742 518 $03K SVK Kerkyra,GRC 1048
20151210 1753 518 $03L SVL Limnos,GRC 1452
20151210 1802 518 $01M Lxx Jeloya,NOR 1578
20151210 1820 518 $03O 9HD Malta,MLT 1165
20151210 1829 518 $03P 4XO Haifa,ISR 2610
20151210 1838 518 $01Q EJM Malin Head,IRL 1625
20151210 1954 518 $09X SUZ Ismailia,EGY 2567
20151210 2007 518 $02A FRC Corsen,FRA 1174
20151210 2011 518 $03B 7TA Alger,ALG 1124
20151210 2030 518 $02D EAR Coruna,ESP 1434
20151210 2034 518 $03D TAH Istanbul,TUR 1598
20151210 2114 518 $01H SAH Bjuroklubb,SWE 2237
20151210 2130 518 $03J LZW Varna,BUL 1440
20151210 2152 518 $01L LGQ Rogaland,NOR 1484
20151210 2310 518 $03T 3VL Kelibia,TUN 951
20151210 2310 518 $03T 3VL Kelibia,TUN 951
20151210 2337 518 $09V SUK Quseir,EGY 3070
20151210 2340 518 $01W EJK Valentia,IRL 1551
20151210 2352 518 $03X EAV Cabo de la Nao,ESP 1059
20151211 0000 518 $03A UDN Novorossiysk,RUS 2213
20151211 0025 518 $03C UTT Odessa,UKR 1620
20151211 0043 518 $03E TAF Samsun,TUR 2201
```

```
20151211 0050 518 $03F TAL Antalya,TUR 2014
20151211 0204 518 $03M 5BA Cyprus,CYP 2290
20151211 0319 518 $01U ESA Talinn,EST 1846
20151211 0450 518 $02R CTA Penalva,POR 1706
20151211 0456 518 $02P CTQ Porto Santo,MDR 2553
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151210 1757 490 $03L YQV Constanta,ROM 1513
20151210 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151210 1830 490 $03P SVK Kerkyra,GRC 1048
20151210 1840 490 $03Q SVH Irakleion,GRC 1770
20151210 1849 490 $03R SVL Limnos,GRC 1452
20151210 1920 490 $01U GCC Cullercoats,ENG 1333
20151210 1958 490 $01A EJM Malin Head,IRL 1625
20151210 2013 490 $03B TAH Istanbul,TUR 1598
20151210 2049 490 $02E FRC Corsen,FRA 1174
20151210 2108 490 $02G CTA Penalva,POR 1706
20151211 0019 490 $03C TAN Izmir,TUR 1600
20151211 0029 490 $03D TAL Antalya,TUR 2014
20151211 0148 490 $01K TFA Grindavik,ISL 2861
20151211 0312 490 $02T EAC Tarifa,ESP 1615
20151211 0353 490 $01C GPK Portpatrick,SCT 1492
20151211 0543 490 $01K TFA Grindavik,ISL 2861
```

11842. Navtex Onslow NS

Yahoo group: navtexdx (2015)
Date: 2015-12-12 00:07:33 UTC
From: Vernon
Topic: 8562 Message: 11842

Over 2000km

ICOM R75
500' elevated wire and 900' BOG

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151210 2340 518 $04W OXI Nuuk,GRL 2211
20151210 2342 518 $01W EJK Valentia,IRL 3943
20151211 0001 518 $02A FRC Corsen,FRA 4323
20151211 0029 518 $04A NMA Miami,USA 2692
20151211 0032 518 $02D EAR Coruna,ESP 4303
20151211 0048 518 $04E NME Charleston,USA 2166
20151211 0200 518 $04M XXX Simiutaq/Cape Farewell,GRL 2374
20151211 0520 518 $04I XXX Upernavik/Disko Isl.,GRL 3070
```

RAW LOG

```
20151210 2340 518 $04W OXI Nuuk,GRL 2211
2015-12-10 23:40:37> ZCZC WC46
2015-12-10 23:40:40> 102340 UTC DEC 15
2015-12-10 23:40:45> GREENLAND KOOK ISLANDS
2015-12-10 23:40:50> WARNING OF ICE ACCRETION FOR:
2015-12-10 23:40:53> NUNARSUIT:
2015-12-10 23:40:59> LOCALLY RISK OF ICE ACCRETION.
2015-12-10 23:41:00> NARSALIK:
2015-12-10 23:41:06> LOCALLY RISK OF ICE ACCRETION.
2015-12-10 23:41:08> MEQQUITSOQ:
2015-12-10 23:41:14> LOCALLY RISK OF ICE ACCRETION.
2015-12-10 23:41:14>
2015-12-10 23:41:15> NNNN
```

```
20151210 2342 518 $01W EJK Valentia,IRL 3943
2015-12-10 23:42:11> ZCZC WA57
2015-12-10 23:42:14> VALENTIA COASTGUARD RADIO EJK
2015-12-10 23:42:16>
2015-12-10 23:42:17> RNW: 233/15
2015-12-10 23:42:18>
2015-12-10 23:42:30> TEXT: IRELAND SOUTH WEST COAST APPROACHES TO SCHULL
HARBOUR CUSH BUOY LIGHT U
2015-12-10 23:42:31> NRELIABLE
2015-12-10 23:42:31>
2015-12-10 23:42:36> D~G~~ EQWWEW UTC AUGUST 2015
2015-12-10 23:42:37> NNNN
```

```
---
20151211 0001 518 $02A FRC Corsen,FRA 4323
2015-12-11 00:01:17> ZCZC AE41
2015-12-11 00:01:21> ~10000 UTC DEC 15~
2015-12-11 00:01:27> BAY OF B~SCNY [BULLETIN] (METACEA 2)~
2015-12-11 00:01:33> [METEO]-FRA CEAQ~THU 10 DEC 2015
2015-12-11 00:01:36> -5 2215 UTC
2015-12-11 00:01:37> ~~
2015-12-11 00:01:41> ~WIN IN~BEA~FORT~M~
2015-12-11 00:01:42> ~~~
2015-12-11 00:01:46> Q C N~ [WARNINGS]:
2015-12-11 00:01:47> ~
2015-12-11 00:01:55> ~~~~~~{}THU ~Q~ AT 12 UTC~
2015-12-11 00:04:15> CO~PLE~ AO~ ~~5 ~9=3~ ~.423~8-,=`3- .9= ,3.
~-``9~~-~~~ ~{}~ K3(=?~9(~~~~~{}
2015-12-11 00:04:17> I HW~~L~~~
2015-12-11 00:04:34> ~~{} + 9~~46 ~OC~SW ~~~~ ~ -~{}
2015-12-11 00:04:35> D~U~
2015-12-11 00:04:38> UPS~E~NVCWTK~
2015-12-11 00:04:45> S~~~R OR 5$~LOCU6 ~8~7::: ~(2?~~~QGH~IN~N~R~~E
2015-12-11 00:04:50> L~N LHC ~RY RO GH I~ ~~. ~~
2015-12-11 00:04:51> ~~~9
2015-12-11 00:05:24> 4~~,~8!~!-3~,~.~~`~4~~~~~~~{}~65/~5~~~
2015-12-11 00:06:45> ~1~~{}TOWOQP~~~~OX~~{}Q~ ~BX~ROQB
~~~~~~{}=9#~?~~/~~~{}~48 10,00 N - 004 53,0
2015-12-11 00:06:51> 0 W / 48 19,44 N - 0~4 53,~0 ~2
2015-12-11 00:06:53> 5
2015-12-11 00:07:01> ~~8 ~9,44 ~ -7004 48,34 W / 48 19,44 N - 00) 42,57=W I
2015-12-11 00:07:03>
2015-12-11 00:07:14> ~8 20,~1 !, - 004~39,52 W / 48 20,40 N - 004 37,00
W DB
2015-12-11 00:07:22> - 12 DEC 2015 : CROM 0800 ~~9 1100 UTC
2015-12-11 00:07:23>
2015-12-11 00:07:24>
2015-12-11 00:07:24>
2015-12-11 00:07:25>
2015-12-11 00:07:28> NNNN

---
20151211 0029 518 $04A NMA Miami,USA 2692
2015-12-11 00:29:30> ZCZC AA57
2015-12-11 00:29:34> CCGDSEVEN BNM 436-15
2015-12-11 00:29:40> ATLC OCEAN-FLORIDA-CAPE CANAVERAL
2015-12-11 00:29:49> 1. ERN RGE OP X0406 FALCON-9 BLAST
2015-12-11 00:30:06> DANGER AREA (BDA) ~ZHC~~~~~{}PERPTP~~~~~~{}O UNLIMITED
2015-12-11 00:30:12> WITHIN THE FOLLOWING AREAS.
2015-12-11 00:30:16> 2834.37N 8034.25W
2015-12-11 00:30:22> 2834.37N 8033.80W
2015-12-11 00:30:27> 2833.24N 8033.80W
2015-12-11 00:30:30> 2833.24N 8034.00W
2015-12-11 00:30:43> 2. DATE/TIME/DURATION OF TEST: 13 DEC 15/1320Z-2200Z
```

2015-12-11 00:30:53> 3. THE BLAST DANGER AREA IS ACTIVATED IN CONJUNCTION
2015-12-11 00:30:58> WITH ROCKET MOTOR TESTING
2015-12-11 00:31:07> AND IS A HAZARD WITHIN THE LISTEDCOORDINATES.
2015-12-11 00:31:14> 4. CANCEL AT TIME //132200Z DEC 15//
2015-12-11 00:31:16>
2015-12-11 00:31:18> NNNN

20151211 0032 518 $02D EAR Coruna,ESP 4303
2015-12-11 00:32:38> ZCZC DA52
2015-12-11 00:32:41> 08 0617 UTC DEC 15
2015-12-11 00:32:44> COASTAL WARNING
2015-12-11 00:32:44>
2015-12-11 00:32:45> 3794/15
2015-12-11 00:32:46> ROUTINE
2015-12-11 00:32:48>
2015-12-11 00:32:49> SPAIN NW
2015-12-11 00:33:02> 1.- TUG~ATLANTIS TOWING BARGE ET BKM103 (TOWAGE
TOTAL LENGTH~~)~~ ~METERS) PR
2015-12-11 00:33:15> OCEEDENING FROM LEIXOES ([PORTUGAL]) ~TO ROTTERDAM
(NETHERL~~~S~) ~AOF ~80900 U
2015-12-11 00:33:18> TC ~EC 15
2015-12-11 00:33:23> 2.-~IDE BERTH RUQE~STE~~~
2015-12-11 00:33:23> ~
2015-12-11 00:33:24> NN~~
2015-12-11 00:33:32> ~K~~~~~CZ~ DA39
2015-12-11 00:33:34> 27 1331 $~75: ,9= 15
2015-12-11 00:33:37> COASTAL [WARMING|WARNING]
2015-12-11 00:33:38> ~
2015-12-11 00:33:39> ~N~/3741/15
2015-12-11 00:33:41> ROUTINE
2015-12-11 00:33:42> ~
2015-12-11 00:33:44> SPAIN NW COAST
2015-12-11 00:34:03> GREEN LIGHT BUOY, LATERALTMARK,
XC~FDP~QF~EZ~EPDFEPQ~~~~~V~{} 30-
2015-12-11 00:34:08> 45N2 79-38W7
2015-12-11 00:34:10>
2015-12-11 00:34:22> 30-34N0 79-41W1
2015-12-11 00:34:24>
2015-12-11 00:34:36> 30-34N0 80-30W1
2015-12-11 00:34:37>
2015-12-11 00:34:53> B. 07-13 DEC 0000-2359 31J 29-20N3
79-50W1
2015-12-11 00:34:54>
2015-12-11 00:35:08> (LCL) 29-20N3 79-40W0
2015-12-11 00:35:09>
2015-12-11 00:35:23> 29-10N2 79-40W0
2015-12-11 00:35:24>
2015-12-11 00:35:52> 29-10N2 ~Z~~~Q~~{}IQAPPW9
2015-12-11 00:35:53>

```
2015-12-11 00:35:54>
2015-12-11 00:36:08> (LCL) 30-00N3 80-50W3
2015-12-11 00:36:09>
2015-12-11 00:36:22> 29-50N6 80-50W3
2015-12-11 00:36:23>
2015-12-11 00:36:37> 29-50N6 81-00W9
2015-12-11 00:36:38>
2015-12-11 00:36:46> 2. CANCEL AT TIME //132359Z DEC 15//
2015-12-11 00:36:47>
2015-12-11 00:36:50> NNNN

---
20151211 0048 518 $04E NME Charleston,USA 2166
2015-12-11 00:48:11> ZCZC EA70
2015-12-11 00:48:16> BCST UNTIL CANCELLED
2015-12-11 00:48:18> SEC BNM 642-15
2015-12-11 00:48:30> NC - NEUSE RIVER TO MYRTLE GROVE SOUND (CHART 11541)
2015-12-11 00:48:38> BANKS CHAN BUOY 3 (LLNR 30048.02) MISSING.
2015-12-11 00:48:40>
2015-12-11 00:48:42> NNNN

---
20151211 0200 518 $04M XXX Simiutaq/Cape Farewell,GRL 2374
2015-12-11 02:00:38> ZCZC MB38
2015-12-11 02:00:41> 110200 UTC DEC 15
2015-12-11 02:00:44> GREENLAND SIMIUTAQ
2015-12-11 02:00:48> WARNING NUMBER 1222
2015-12-11 02:00:51> GALE WARNING FOR:
2015-12-11 02:00:53> TIMMIARMIUT:
2015-12-11 02:00:57> WESTSOUTHWEST 15.
2015-12-11 02:01:01> NUNAP ISUATA KANGIA:
2015-12-11 02:01:02> WEST 15.
2015-12-11 02:01:02>
2015-12-11 02:01:02>
2015-12-11 02:01:03>
2015-12-11 02:01:05> NNNN

---
20151211 0520 518 $04I XXX Upernavik/Disko Isl.,GRL 3070
2015-12-11 05:20:49> ZCZC IZ63
2015-12-11 05:20:52> 110520 UTC DEC 15
2015-12-11 05:20:55> GREENLAND UPERNAVIK
2015-12-11 05:20:59> NO MESSAGE ON HAND
2015-12-11 05:21:00> NNNN
```

11843. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-12 11:27:05 UTC
From: david
Topic: 9398 Message: 11843

Hello All,

There was a distinct pattern to reception in this session. The Scandinavians were particularly strong signals, but the Eastern Mediterranean stations were absent. There were a couple of clear messages from VCO, but nothing else. Large numbers of semi-local signals were garbled.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 12, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151211 1903 490 $03S FRL La Garde,FRA 1635
20151211 2009 490 $03M EAV Cabo de la Nao,ESP 1955
20151211 2040 490 $03E IQM Mondolfo,ITA 1879
20151211 2104 490 $02G CTA Penalva,POR 1946
20151211 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151211 2302 490 $03S FRL La Garde,FRA 1635
20151212 0006 490 $02A EAL Las Palmas,CNR 3183
20151212 0054 490 $02G CTA Penalva,POR 1946
20151212 0130 490 $02J CTH Sao Miguel,AZR 2520
20151212 0141 490 $04J VCO Port Caledonia,CAN 3864
20151212 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151212 0210 490 $03N IGS Piombino,ITA 1833
20151212 0249 490 $03R SVL Limnos,GRC 2846
20151212 0302 490 $03S FRL La Garde,FRA 1635
20151212 0500 490 $02G CTA Penalva,POR 1946
20151212 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151212 0604 490 $02M CTQ Porto Santo,MDR 2680

20151211 1522 518 $03U IQM Mondolfo,ITA 1879
20151211 1548 518 $03W FRL LaGarde,FRA 1635
20151211 1920 518 $03U IQM Mondolfo,ITA 1879
20151211 1926 518 $01U ESA Talinn,EST 1789
20151211 2011 518 $19B LGP Bodo,NOR 1624
20151211 2020 518 $19C LGV Vardo,NOR 2371
20151211 2216 518 $02R CTA Penalva,POR 1946
20151211 2234 518 $02P CTQ Porto Santo,MDR 2680
20151211 2251 518 $03R ICH La Maddalena,SA,ITA 1949

```
20151211 2319 518 $01U ESA Talinn,EST 1789
20151211 2320 518 $03U IQM Mondolfo,ITA 1879
20151211 2345 518 $03W FRL LaGarde,FRA 1635
20151211 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151212 0014 518 $19B LGP Bodo,NOR 1624
20151212 0023 518 $19C LGV Vardo,NOR 2371
20151212 0121 518 $02I EAL Las Palmas,CNR 3183
20151212 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151212 0319 518 $01U ESA Talinn,EST 1789
20151212 0320 518 $03U IQM Mondolfo,ITA 1879
20151212 0350 518 $03X EAV Cabo de la Nao,ESP 1955
20151212 0409 518 $19B LGP Bodo,NOR 1624
20151212 0419 518 $19C LGV Vardo,NOR 2371
20151212 0652 518 $02R CTA Penalva,POR 1946
```

Best Wishes
David, GM8XBZ

11844. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-12 11:27:55 UTC
From: Roelof Bakker
Topic: 70 Message: 11844

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151211 1743 490 $01K TFA Grindavik,ISL 2045
20151211 1801 490 $03M EAV Cabo de la Nao,ESP 1445
20151211 1810 490 $03N IGS Piombino,ITA 1087
20151211 1830 490 $03P SVK Kerkyra,GRC 1821
20151211 1850 490 $03R SVL Limnos,GRC 2147
20151211 1941 490 $02W EAR Coruna,ESP 1283
20151211 2103 490 $02G CTA Penalva,POR 1735
20151211 2158 490 $03L YQV Constanta,ROM 2027
20151211 2246 490 $03Q SVH Irakleion,GRC 2529
20151211 2348 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151211 1553 518 $01X TFA Grindavik,ISL 2045
20151211 1611 518 $19B LGP Bodo,NOR 1839
20151211 1620 518 $19C LGV Vardo,NOR 2527
20151211 1743 518 $03K SVK Kerkyra,GRC 1821
20151211 1753 518 $03L SVL Limnos,GRC 2147
20151211 1802 518 $03M 5BA Cyprus,CYP 2970
20151211 1829 518 $03P 4XO Haifa,ISR 3307
20151211 1926 518 $01U ESA Talinn,EST 1560
20151211 1937 518 $09V SUK Quseir,EGY 3829
20151211 2034 518 $03D TAH Istanbul,TUR 2205
20151211 2132 518 $03J LZW Varna,BUL 1997
20151211 2213 518 $03N SUH Alexandria,EGY 3121
20151211 2333 518 $03V ICI Sellia Marina,ITA 1737
20151211 2338 518 $09V SUK Quseir,EGY 3829
20151212 0049 518 $03F TAL Antalya,TUR 2706
20151212 0245 518 $04Q VCO Port Caledonia,CAN 4564
20151212 0247 518 $04Q VCO Port Caledonia,CAN 4564
20151212 0511 518 $01H SAH Bjuroklubb,SWE 1756
20151212 0630 518 $02P CTQ Porto Santo,MDR 2551
20151212 0650 518 $02R CTA Penalva,POR 1735
20151212 0653 518 $01R TFA Saudanes,ISL 1950
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR

```
Software receiver: Studio 1,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11845. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-12 11:38:01 UTC
From: dl4ybp@...
Topic: 7241 Message: 11845

Hi all,

Propagation last night somewhat recovered.
'Kelibia' (Malta) received here as well.
73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Perseus V5alpha, bandwidth ca. 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20151211 1719 518 $03I TAN Izmir,TUR 2084
20151211 1748 518 $00K UNID = Kerkyra 0
20151211 1753 518 $03L SVL Limnos,GRC 1917
20151211 1809 518 $01X TFA Grindavik,ISL 2186
20151211 1823 518 $03O 9HD Malta,MLT 1924 5 messages
20151211 1829 518 $03P 4XO Haifa,ISR 3060
20151211 1910 518 $03T 3VL Kelibia,TUN 1731 Malta according to Dirk
20151211 1953 518 $01X TFA Grindavik,ISL 2186 3 msg
20151211 2030 518 $03D TAH Istanbul,TUR 1933 5 messages
20151211 2031 518 $03F TAL Antalya,TUR 2464 ID in message as Istanbul Radio
20151211 2130 518 $03J LZW Varna,BUL 1713 7 msg
20151211 2143 518 $03K SVK Kerkyra,GRC 1657 5 msg
20151211 2153 518 $03L SVL Limnos,GRC 1917 5 msg
20151211 2332 518 $03V ICI Sellia Marina,ITA 1619 3 msg
20151212 0009 518 $00? UNID = Novorossyisk 0
20151212 0036 518 $00? UNID = Istanbul 0
20151212 0130 518 $03J LZW Varna,BUL 1713 5 msg
20151212 0145 518 $03K SVK Kerkyra,GRC 1657 4 msg
20151212 0227 518 $03O 9HD Malta,MLT 1924
20151212 0330 518 $03V ICI Sellia Marina,ITA 1619 3 msg
20151212 0353 518 $01X TFA Grindavik,ISL 2186
20151212 0432 518 $03D TAH Istanbul,TUR 1933
20151212 0545 518 $03K SVK Kerkyra,GRC 1657
20151212 0753 518 $01X TFA Grindavik,ISL 2186
```

```
---
20151211 2031 518 $03F TAL Antalya,TUR 2464
2015-12-11 20:31:36> ZCZC FA80
2015-12-11 20:31:39> QQWPEP UTC DEC=15
2015-12-11 20:31:43> ~~STANBUL TURK RADIOE
2015-12-11 20:31:46> QPURO UTC DEC/15
```

2015-12-11 20:31:50> NAVTEX N/W NR:1130/15
2015-12-11 20:31:57> STRWIT~OF ISTANBUL A BLACK SEA
2015-12-11 20:32:04> MILITARY TRAINING BETWEEN QRAQI DEC QT
2015-12-11 20:32:10> FROM PIPPZ TO QIP~ZWITH~N W N~ OF
2015-12-11 20:32:18> RQ QE QI N PWH QQ ET~E AND WITHIN W MM
2015-12-11 20:32:23> OFRQ QQ RI N PWO PW YU~E
2015-12-11 20:32:26> CAUTION ADVISED
2015-12-11 20:32:26>
2015-12-11 20:32:27> N~NN

From TrueTTY's raw log

Ismailia. Scheduled is N Alexandria.

<18:01:06>
<18:09:44> K_AU_UUWZCZC_XA15
<18:09:50> SERAPEUM RADIO
<18:09:52> 112810 UTC. DEC. 15
<18:09:56> ALEXRADIO F/C MED SEA
LZCZC NA 36
<18:10:01> NAVA_EA III RRP_3.
_MTD_SEA_NEGYPT

Novorossiysk
<20:08:49> _IXONNIII__J_J_C ZCZC AA7
<20:09:39> 0 1700 UTC_MAYU QT
<20:09:42> COASTAL WLRNING NOVOROS_IYZ_ 1'#
__+:+: --35
<20:10:24> 071000 UTC MAY _QT
<20:10:27> COASTAL GARNING NOVOROSE'#6'(167_
<20:10:32> DO_U__AV LAVE

<23:57:27> ZCZC XE68
<23:57:29> GREENLAND VIA GRINDAVIK
<23:57:32> TQQWQPP UTC DS 2015

Novorossiysk
00:10:58>
<00:10:59> __CSZCZC AA46
<00:11:06> 290600 U_CVNOV 15
<00:11:09> COASTA_ WARNING NOVO_OSSIYSK 504
<00:11:14> KER_HENSK Y__TRAIT
<00:11:17> 1. NAVIGATION PROHIBITED 02 THRU 31 D_C IN AREZ BOUNDEF BW
<00:11:27> 45-12.20N __6-36.20E _HMSF_M_PJJPSJMJDZCSWMXZZYWFHPONIIJJ_
__WHFZ_!#$.,#*_+&:$6_.____)7_22_0___+:+_ --56

041615 UTC DEC 15
<00:13:22> COAS_AL WARNING NOQORZSSIYSK _D_QW

Fragments of Cabo del Nao, Spain
00:10:58>
<00:10:59> __CSZCZC AA46

```
<00:11:06> 290600 U_CVNOV 15
<00:11:09> COASTA_ WARNING NOVO_OSSIYSK 504
<00:11:14> KER_HENSK Y__TRAIT
<00:11:17> 1. NAVIGATION PROHIBITED 02 THRU 31 D_C IN AREZ BOUNDEF BW
<00:11:27> 45-12.20N __6-36.20E _HMSF_M_PJJPSJMJDZCSWMXZZYWFHPONIIJJ_
__WHFZ_!#$.,#*_+&:$6_.____)7_22_0___+:+_ --56

041615 UTC DEC 15
<00:13:22> COAS_AL WARNING NOQORZSSIYSK _D_QW
```

11846. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-12 12:07:40 UTC
From: dl4ybp@...
Topic: 7241 Message: 11846

Hi all,

Signals from the north and south stronger with the mini whip.

73 and have a nice weekend.
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4 and TrueTTY 2.95

20151211 1823 518 $03O 9HD Malta,MLT 1924 4 messages
20151211 1910 518 $03T 3VL Kelibia,TUN 1731 2 msg
20151211 1953 518 $01X TFA Grindavik,ISL 2186 3 msg
20151211 2130 518 $03J LZW Varna,BUL 1713 6 msg
20151211 2144 518 $03K SVK Kerkyra,GRC 1657 3 msg
20151211 2155 518 $03L SVL Limnos,GRC 1918
20151211 2333 518 $03V ICI Sellia Marina,ITA 1619 3 msg
20151212 0135 518 $03J LZW Varna,BUL 1713 4 msg
20151212 0145 518 $03K SVK Kerkyra,GRC 1657 3 msg
20151212 0226 518 $00? UNID = Malta 0 3 garbled msg
20151212 0330 518 $03V ICI Sellia Marina,ITA 1619
20151212 0351 518 $03X EAV Cabo de la Nao,ESP 1643 2 clear msg
20151212 0353 518 $01X TFA Grindavik,ISL 2186
20151212 0411 518 $19B LGP Bodo,NOR 1683
20151212 0555 518 $20L UGE Arkhangelsk,RUS 2247

From TrueTTY's raw log

<17:48:19> ZCZC KA*4
<17:48:20> 060740 ULC SEP_13
<17:48:23> KJRKYRA_RAD_O NAVWARN 2__22/13
<17:48:29> OUR PREVIOUS NAVWA_N 10$_13 MODIF KE84
<17:48:52> _11400 UTC DEC_15
<17:48:55> KERKYRA_RADIO/

<20:32:48> ZCZC DA81_
<20:32:50> 112030 UTC _EC 15
<20:32:53> ISTANBUL TURK RADIO
<20:32:57> 100749 _UTC DEC/15

22:27:14> PETROS_UDI DISCOVER 36-00.7N 0_1-59.9E
IN_NN

```
<22:27:22>
<22:27:23> _A_Q_ZCZC OA89
<22:27:29> MALTARADIONUNM WRNG
_INFO NO. 08
<22:27:34> OILRIG RALPH COFFMAN IN POSN LAT:36-00.1N LO

<00:36:18> ZCZC DE5_
<00:36:21> 12030 UTC DDC 15
<00:36:24> ISTANBUL TURK RADIO
<00:36:28> 1200_0 UTC DEG 15

<07:53:38> REYKJAVIK VIA GRINDAVIK
<07:53:42> 120500 UTC DES 2015

<07:57:32> ZCZC XZ10
<07:57:34> GREENLAND VIA GRINDAVIK
<07:57:37> 120530 UTC DES 2015
```

11847. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-12-12 13:15:50 UTC
From: Mike Thayne
Topic: 6159 Message: 11847

Hello All,

Logs over 1500km last night. UNID probably from Sydney VCO at 2247utc but too sketchy for logging,
see RAW.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151211 1440 518 $03Q 9AS Split,HRV 1828
20151211 1450 518 $03R ICH La Maddalena,SA,ITA 1734
20151211 1522 518 $03U IQM Mondolfo,ITA 1632
20151211 1551 518 $03X EAV Valencia,ESP 1850
20151211 1553 518 $01X TFA Grindavik,ISL 1527
20151211 1747 518 $03K SVK Kerkyra,GRC 2333
20151211 1840 518 $03Q 9AS Split,HRV 1828
20151211 1850 518 $03R ICH La Maddalena,SA,ITA 1734
20151211 1925 518 $01U ESA Talinn,EST 1613
20151211 1953 518 $01X TFA Grindavik,ISL 1527
20151211 2111 518 $01H SAH Bjuroklubb,SWE 1628
20151211 2145 518 $03K SVK Kerkyra,GRC 2333
20151211 2152 518 $20L UGE Arkhangelsk,RUS 2506
20151211 2214 518 $03N SUH Alexandria,EGY 3623
20151211 2229 518 $03P 4XO Haifa,ISR 3786
20151211 2234 518 $02P CTQ Porto Santo,MDR 2643
20151211 2335 518 $03V ICI Sellia Marina,ITA 2255
20151212 0016 518 $19B LGP Bodo,NOR 1580
20151212 0019 518 $19C LGV Vardo,NOR 2333
20151212 0034 518 $03D TAH Istanbul,TUR 2663
20151212 0110 518 $01H SAH Bjuroklubb,SWE 1628
20151212 0143 518 $03K SVK Kerkyra,GRC 2333
20151212 0240 518 $03Q 9AS Split,HRV 1828
20151212 0250 518 $03R ICH La Maddalena,SA,ITA 1734
20151212 0319 518 $01U ESA Talinn,EST 1613
20151212 0322 518 $03U IQM Mondolfo,ITA 1632
20151212 0333 518 $03V ICI Sellia Marina,ITA 2255
20151212 0350 518 $03X EAV Valencia,ESP 1850
20151212 0353 518 $01X TFA Grindavik,ISL 1527
20151212 0409 518 $19B LGP Bodo,NOR 1580
```

20151212 0419 518 $19C LGV Vardo,NOR 2333
20151212 0511 518 $01H SAH Bjuroklubb,SWE 1628
20151212 0556 518 $20L UGE Arkhangelsk,RUS 2506
20151212 0650 518 $02R CTA Penalva,POR 1906
20151212 0753 518 $01X TFA Grindavik,ISL 1527

UNID probably from Sydney VCO but too sketchy to log, clue at 2247utc

RAW

20151211 2245 518 $00? UNID 0
2015-12-11 22:45:50 20> {}XQ~Z~
2015-12-11 22:45:55 06> ~~7~~~&~{}WWZ NW2~. ~~~`:
2015-12-11 22:45:57 04> 1
2015-12-11 22:46:02 02> 21~~A~W~XXZ PT~~AFG~~ISK~TST~~~ ~
2015-12-11 22:46:09 01> ~~{}OP~: WN~: NIL~M WND:
2015-12-11 22:46:16 01> SE15. 12/82~- ~~~~7=~{} W15-1~.
2015-12-11 22:46:23 01> ~~~~&-.~~~~{}QWXPWZ-~2/05Z 2-6~~
2015-12-11 22:46:30 01> 8~6~~MH~~B~~{}Z-12/13Z PTH-FG/RISK
2015-12-11 22:46:32 01> TSTM.
2015-12-11 22:46:32 01> ~
2015-12-11 22:46:40 01> ~?~~~~010~{}N~L~M ~WN~: L~T. 12/04Z
2015-12-11 22:46:47 01> SE15-20. 12/09Z SE25-30. ~2/15Z W20.
2015-12-11 22:47:00 02> VIS: 11/21Z-~2/(~~~~~{}AN FAN: 32,&~: NIL. WND:
2015-12-11 22:47:06 01> ~~~~~15~{}S20-25. 12/18Z W~5-20.
2015-12-11 22:47:13 01> 12/23Z W25. VI~~C QWXPQZ-1~~2~Z
2015-12-11 22:47:16 01> PTH~AFG/RISK [TSTMS]
2015-12-11 22:47:18 01>
2015-12-11 22:47:24 01> CABOT S{}NG: NIL. WND: SE~WPAWT
2015-12-11 22:47:30 01> ~ITH G35 IN THE WRECKHOUSE AREA.
2015-12-11 22:47:37 01> 12/04Z S25-30 WITH G45 IN THE
2015-12-11 22:47:43 01> WRECKHOUSE AREA. 12/12Z W20. 13/01Z
2015-12-11 22:47:49 01> NW20-25. VIS: 12/01Z-12/16Z PT~-~G.
2015-12-11 22:47:51 01> ~
2015-12-11 22:47:58 01> ~~,~~5~7~{}STRAIT: WNG: NIL. WND~C
2015-12-11 22:48:04 01> S~WPAWTM QWXPRZ SW15. 12/16Z ~20. V~S:~~
2015-12-11 22:48:10 01> 1~~21~~AQW~~~~{}.
2015-12-11 22:48:10 01>
2015-12-11 22:48:23 01> GU~FAUMAGAAAN- 32,:: GIL.,~$: ,$: 5~25~~~#~~8~{}R TO BAYC
2015-12-11 22:48:31 01> ~T~~C~Z~~{}CE. 12/09~+ ~21~. 12/13Z WEWPM
2015-12-11 22:48:40 01> ~W~Q~~Z ~~{}Z PTH-FG.(7~
2015-12-11 22:48:40 01>
2015-12-11 22:48:44 01> ~~~ 0 6~&~! /~:~~.~7 ~~&!~~~
2015-12-11 22:48:47 01> ~{}PH~
2015-12-11 22:48:49 01> ~G~~AMJU~~
2015-12-11 22:48:50 01> ~MRU
2015-12-11 22:49:00 01> ~G~MU~~~C~{}
2015-12-11 22:49:03 01> KWAVES(M)
2015-12-11 22:50:23 01> ~~$~~(~~{}IANC~LOPE~
~.,~8.~.~~~~{}B~N~U~REA~B~~~~{}U~~U~~U~IU~K~~~~{}
2015-12-11 22:51:21 02>

```
KZ~~C~~A~~{}T~CI~~~~~~{}CHORA~E~A~ANE~~~OSEW~~C~~U~KW~YUO~MFMX~XQ~Z
2015-12-11 22:51:31 02> K~MQCZB~X{}[UNDERWATER] EUIP~ENT~~D
2015-12-11 22:51:33 02> ~~UBBE~BM
2015-12-11 22:51:43 01> ~~~L~~{}Z~AUII~ILA~~~~~~{}
```

Regards,
Mike, g3gms

11848. Navtex log from Antwerp, BEL 20151212

Yahoo group: navtexdx (2015)
Date: 2015-12-12 19:21:14 UTC
From: Dirk Claessens
Topic: 11848 Message: 11848

Hi all,

No trace of T/A here, but Egypt came through loud & clear again.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151211 1926 518 $01U ESA Talinn,EST 1544
20151211 1936 518 $09V SUK Quseir,EGY 3755
20151211 1953 518 $01X TFA Grindavik,ISL 2114
20151211 2009 518 $03B 7TA Alger,ALG 1642
20151211 2034 518 $03D TAH Istanbul,TUR 2133
20151211 2122 518 $03I TAN Izmir,TUR 2236
20151211 2130 518 $03J LZW Varna,BUL 1927
20151211 2143 518 $03K SVK Kerkyra,GRC 1748
20151211 2154 518 $03L SVL Limnos,GRC 2074
20151211 2214 518 $03N SUH Alexandria,EGY 3047
20151211 2227 518 $03O 9HD Malta,MLT 1911
20151211 2229 518 $03P 4XO Haifa,ISR 3234
20151211 2234 518 $02P CTQ Porto Santo,MDR 2568
20151211 2333 518 $03V ICI Sellia Marina,ITA 1665
20151211 2359 518 $03A UDN Novorossiysk,RUS 2560
20151212 0016 518 $19B LGP Bodo,NOR 1865
20151212 0019 518 $19C LGV Vardo,NOR 2541
20151212 0034 518 $03D TAH Istanbul,TUR 2133
20151212 0049 518 $03F TAL Antalya,TUR 2633
20151212 0111 518 $03H SVH Irakleion,GRC 2455
20151212 0217 518 $03N SUH Alexandria,EGY 3047
20151212 0411 518 $19B LGP Bodo,NOR 1865
20151212 0419 518 $19C LGV Vardo,NOR 2541
20151212 0542 518 $03K SVK Kerkyra,GRC 1748
```

```
RAW LOG
---
20151211 1936 518 $09V SUK Quseir,EGY 3755
2015-12-11 19:36:44 12> Z~ZC VA12
2015-12-11 19:36:46 11> NAVAREA IX NM11~3
```

```
2015-12-11 19:36:47 10> RED S~A
2015-12-11 19:36:55 13> GULF~OF SUYZ~W~~~A~~{}WEUE KWGS-84)
2015-12-11 19:36:57 13> FM EAFMS 12 DEC 13
2015-12-11 19:37:03 15> NOTIC IS HEREBY GIVEN THAT :
2015-12-11 19:37:09 13> THE BARGE ``SUEZ 6 `` DUNK SHIP
2015-12-11 19:37:11 16> AREA V8 IN POSNS:
2015-12-11 19:37:15 17> 29-44.0N 032-36.2E
2015-12-11 19:37:20 16> ALL SEAFARERS ARE KINDLYITAKE NOTE
2015-12-11 19:37:23 17> OF THE ABOVE DATA.
2015-12-11 19:37:24 17> NNNN

---
20151211 1937 518 $09V SUK Quseir,EGY 3755
2015-12-11 19:37:26 17> ZCZC VA67
2015-12-11 19:37:29 16> NAVAREA IX 100/12
2015-12-11 19:37:30 17> RED SEA
2015-12-11 19:37:35 17> GULF OF SUEZ - PORT RAS SHUKHEIR
2015-12-11 19:37:39 17> CHART B.A NO. 2374
2015-12-11 19:37:43 17> FM EAFMS 02 MAY 12
2015-12-11 19:37:50 20> THE S~UKHEIR BUOY ``MO.(A) 10S. 12 NM``
2015-12-11 19:37:55 20> IN POSN : 28-9.6N 033-21.0E
2015-12-11 19:38:01 18> IS OUT OF ORDER TEMPORARY AND LOST.
2015-12-11 19:38:02 18> NNNN

---
20151211 1938 518 $09V SUK Quseir,EGY 3755
2015-12-11 19:38:03 17> ZCZC VL33
2015-12-11 19:38:06 21> NAVAREA IX 28/12
2015-12-11 19:38:08 18> RED SEA
2015-12-11 19:38:12 17> CHART B.A~NO. 2375
2015-12-11 19:38:16 18> FM EAFMS 12 FEB 12
2015-12-11 19:38:21 19> YACHT ``AQUA SQUBY `` SUNK IN POSN
2015-12-11 19:38:24 17> 27-08.0N 033-51.0E
2015-12-11 19:38:24 17> NNNN

---
20151211 1938 518 $09V SUK Quseir,EGY 3755
2015-12-11 19:38:28 16> ZCZC VL02
2015-12-11 19:38:31 16> [NAVAREA] I~ 272/11
2015-12-11 19:38:32 18> RED SEA
2015-12-11 19:38:35 16> GULF OF SUEZ
2015-12-11 19:38:37 14> CHART B.A NO. 2384
2015-12-11 19:38:41 15> FMTEAFMS 11 DEC 11
2015-12-11 19:38:43 14> RE N/M NO. 2/1998
2015-12-11 19:38:51 06> THE RACON ``D`8 ~~ ~KS~~3.?~-`1(~
2015-12-11 19:38:55 04> `#~(83~4=#~~!)9-4 &~~ HGSN

---
20151211 2214 518 $03N SUH Alexandria,EGY 3047
2015-12-11 22:14:28 14> ZCZCNAJ~6
2015-12-11 22:14:30 16> NAVAREA III 384/15
```

2015-12-11 22:14:33 15> MED SEA,~3&605
2015-12-11 22:14:37 15> :#-45 ?.A NO:2574
2015-12-11 22:14:39 16> 1-FM:EAFMS:ALEX.
2015-12-11 22:14:43 15> SUH ON 04 NOV 15.
2015-12-11 22:14:47 14> MARINE SURVEY OPR~TION BY
2015-12-11 22:14:49 13> HMWXV EDTKZENOD~.
2015-12-11 22:14:53 12> 31-36.1~N 030-15.31E
2015-12-11 22:14:57 12> 31-26.43N 030-20.12E
2015-12-11 22:15:01 13> 31-21.4N 030-17.18E
2015-12-11 22:15:04 12> 31-34.08N 030-1~.09E
2015-12-11 22:15:11 15> 2-CANCEL THIS MSG 20 0005 UTC DEC 15.
2015-12-11 22:15:11 15> NNNN

20151211 2215 518 $03N SUH Alexandria,EGY 3047
2015-12-11 22:15:13 14> ZCZCNAJ94
2015-12-11 22:15:16 16> NAVAREA III 189/15
2015-12-11 22:15:18 16> MED SEA,EGYPT
2015-12-11 22:15:20 16> ABU QIR
2015-12-11 22:15:23 15> CHART B.A NO:2681
2015-12-11 22:15:26 18> 1-FM:EAFMS:ALEX
2015-12-11 22:15:28 17> SUH ON 01 JUN 15.
2015-12-11 22:15:31 17> THE BUOY NO.5
2015-12-11 22:15:35 17> 31-20.08N 030-05.05E
2015-12-11 22:15:39 18> OUT OF ORDER TEMPORARY.
2015-12-11 22:15:40 18> NNNN

20151211 2215 518 $03N SUH Alexandria,EGY 3047
2015-12-11 22:15:41 18> ZCZCNAJ01
2015-12-11 22:15:45 19> NAVAREA NO:NM 4/14
2015-12-11 22:15:46 20> MED SEA
2015-12-11 22:15:47 19> ABU QIR PORT
2015-12-11 22:15:52 17> CHART B.A NO 2681(WGS-84)
2015-12-11 22:15:56 19> 1-SUH ON 18 MAY 14.
2015-12-11 22:16:01 17> SHIPS MASTERS,SHIPPING COMPANIES,
2015-12-11 22:16:06 14> AND THEIR AGENTS ARE KINDLY ASKED
2015-12-11 22:16:11 12> ~O NOTE THAT A TURNING BUOW WAS
2015-12-11 22:16:16 09> LAID IN TH~ NAVIGATION PASSA~E OF
2015-12-11 22:16:20 09> ABU QIRKPORT WI~HTT~E [FOLLOWING]
2015-12-11 22:16:23 08> SPECIFICATIONS
2015-12-11 22:16:28 08> LLMATIN:31-19~02N~030~&4.~~.~E
2015-12-11 22:16:30 07> SPECRCICSTIONS:
2015-12-11 22:16:35 07> -NED LAINBED C~NINDE~ICA~ BUO~

20151211 2234 518 $02P CTQ Porto Santo,MDR 2568
2015-12-11 22:34:29 11> ZCZC PL~2I
2015-12-11 22:34:31 12> CENCOMARMADEIRA
2015-12-11 22:34:35 13> 070100 UTC DEC 8#9,&
2015-12-11 22:34:43 14> .~6!~.6.~~#+~~~#9~{}MRCC LISBON INMARSAT C~

2015-12-11 22:34:48 12> TERMINA~ INOPERATIVE UNTIL
2015-12-11 22:34:49 11> FURTHER NOTICE
2015-12-11 22:34:54 15> ALTERNATIVE EMERGENCY CONTACTS:
2015-12-11 22:34:58 15> TEL: +351 214 401 950:/
2015-12-11 22:35:02 14> FAX: +351 214 401 954
2015-12-11 22:35:05 16> NAV WARNING NR 2542/15
2015-12-11 22:35:08 15> CANCELLED.
2015-12-11 22:35:08 15>
2015-12-11 22:35:08 15>
2015-12-11 22:35:08 15>
2015-12-11 22:35:09 15>
2015-12-11 22:35:09 15>
2015-12-11 22:35:09 15>
2015-12-11 22:35:09 15>
2015-12-11 22:35:10 15> NNNN

20151211 2359 518 $03A UDN Novorossiysk,RUS 2560
2015-12-11 23:59:36 23> ZCZC AA49
2015-12-11 23:59:39 25> 020530 UTC DEC 15
2015-12-11 23:59:44 30> COASTAL WARNING NOVOROSSIYSK 507
2015-12-11 23:59:46 32> BLACK SEA
2015-12-11 23:59:56 22> 1. MISSILE AND GUNNERY FIRING EXERCISES 07 THRU
31 DEC EXCEPT
2015-12-12 00:00:06 26> SUNDAYS FROM 0500 TO 1700 UTC NAVIGATION
TEMPORARILY DANGEROUS IN
2015-12-12 00:00:19 32> AREA BOUNDED BY 44-41N 032-12E 44-48N 032-08E
45-00N 032-16E 44-54N
2015-12-12 00:00:25 28> 032-33E 44-42N 032-49E 44-37N 032-40E
2015-12-12 00:00:32 25> 2. CANCEL THIS MESSAGE 311800 UTC DEC
2015-12-12 00:00:33 24> NNNN

11849. REU Navtex Logs

Yahoo group: navtexdx (2015)
Date: 2015-12-13 08:37:14 UTC
From: denno9@...
Topic: 11849 Message: 11849

```
Hello all, last night's 490Khz logs.Ultra slim pickins here.
Best wishes
Dryden F4VRG
Locator: JN13PM
Rx: Lowe HF150
Ant: PA0RDT Mini-Whip
Decoder: YaND 6.4

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------

20151212 2151 490 $01L DDH47 Pinneberg,DEU 1224
20151212 2159 490 $03L YQV Constanta,ROM 2025
20151212 2236 490 $03P SVK Kerkyra,GRC 1421
20151212 2239 490 $03Q SVH Irakleion,GRC 2128
20151212 2320 490 $01U GCC Cullercoats,ENG 1325
20151212 2340 490 $03W ICI Sellia Marina,ITA 1234
20151213 0218 490 $03N IGS Piombino,ITA 585
20151213 0504 490 $02G CTV Monsanto,POR 1189

RAW LOG

---
20151212 2151 490 $01L DDH47 Pinneberg,DEU 1224
2015-12-12 21:51:36> ZCZC LA32
2015-12-12 21:51:39> NCC-HAMBURG
2015-12-12 21:51:41> 071250 UTC DEZ 15
2015-12-12 21:51:45> NAUT. WARN. NR. 847

---
20151212 2159 490 $03L YQV Constanta,ROM 2025
2015-12-12 21:59:38> ZCZC LA17#~~~114~DEC~15
2015-12-12 21:59:41> ~CON~TANTA~RADI~
2015-12-12 21:59:46> M~WMTEKF. ~RE129 02.12.15
2015-12-12 21:59:50> [ROMANIA|SOMALIA] M.NEAG~A
2015-12-12 21:59:50>
2015-12-12 21:59:55> 1. SE ANULEAZAAR~ 99/03.09.201~
2015-12-12 21:59:55>
2015-12-12 22:00:01> 2. INCEPAND C~ DATARDE 01.12.2015
2015-12-12 22:00:09> ~ ~08-5!94.- $3 !94-~ .- ~,3~ ,~GNP~QPA~~SCEK~~~A~A~
2015-12-12 22:00:23> ~{}WZM~HW~OR~MM~YYK~~~~US~L~{}M
2015-12-12 22:06:58>
KMO~~M~~~HVJSC~AK~~~~~{}GDBCT~X~~~~~{}GEHZ~AR~G~J~~CDDV~~K~~SNM~A~~~{}UDNVU~
2015-12-12 22:10:19> ~~J~~B~{}T~H~RY~~~K~~{}
```

```
---
20151212 2236 490 $03P SVK Kerkyra,GRC 1421
2015-12-12 22:36:34> ZCZC PA34~#60~~0 U~C S~ 13
2015-12-12 22:36:39> STATHMOS KERKYRA AR~ M~N. 222/13
2015-12-12 22:36:45> A~CHIKO MINYMA ~QPOXQE TROPO~O~EITAI
2015-12-12 22:36:48> OS E~~~I~:
2015-12-12 22:36:50> BO~EIO IONIORPELAGOS
2015-12-12 22:36:53> ~NISOS [KERKYRA]
2015-12-12 22:36:58> AK~A~L~FKIMMI FANOS 39-28B 020-04A
2015-12-12 22:37:00> EKTOS LEITOURGIAS
2015-12-12 22:37:01> NNMN
2015-12-12 22:37:01>

---
20151212 2239 490 $03Q SVH Irakleion,GRC 2128
2015-12-12 22:39:23> ZCZC QA97
2015-12-12 22:39:27> 122200 UTC DEC 15
2015-12-12 22:39:32> STATHMOS IRAKLEIO AR.MIN.557/15
2015-12-12 22:39:35> KENTRIKO AIGAIO PELAGOS
2015-12-12 22:39:38> NISOS TINOS
2015-12-12 22:39:43> NISIDA DYSVATO:37-40B 024-58A
2015-12-12 22:39:47> FANOS EKTOS LEITOURGEIAS
2015-12-12 22:39:48> NNNN

---
20151212 2320 490 $01U GCC Cullercoats,ENG 1325
2015-12-12 23:20:24> ZCZC UE75
2015-12-12 23:20:33> ISSUED BY THE MET OFFICE AT 0001 UTC ON SUNDAY 13 DECEMBER 2015

---
20151212 2340 490 $03W ICI Sellia Marina,ITA 1234
2015-12-12 23:40:27> ZCZC WA88
2015-12-12 23:40:30> 122340 UTC DEC 15
2015-12-12 23:40:34> SELLIA MARINA RADIO
2015-12-12 23:40:34>
2015-12-12 23:40:39> COSTAVURNAV NR. 804/15 NOV 24 5
2015-12-12 23:40:40> 48)-,:89
2015-12-12 23:40:44> +9,- `543559 $8 .3``8,-
2015-12-12 23:40:51> `8 :9.7,8:- :#3 $3) :3,549 =5` $8 .3``8,- #- )8.85-+89,8
2015-12-12 23:41:00> $8 :9034574- - :-7`- $8 -=-48- -) `859 43.959 $8 08-)3
2015-12-12 23:41:03> =8))- `-, &89=-,,8.
2015-12-12 23:41:11> NAVI ET NATANTI IN TRANSITO PRESTINO MASSIMA ATTENZIONE.
2015-12-12 23:41:13> NNNN

---
20151213 0218 490 $03N IGS Piombino,ITA 585
2015-12-13 02:18:41> ZCZC NA62
2015-12-13 02:18:44> 130210 UTC DEC 15
2015-12-13 02:18:46> PIOMBINO RADIO
2015-12-13 02:18:46>
2015-12-13 02:18:53> COASTAL WARNING NR. 542/15 OCT 30
2015-12-13 02:18:55> LIGURIAN SEA - SAVONA
```

```
2015-12-13 02:19:07> VTS SAVONA TRAFFIC HAS LIMITED OPERATIONAL CAPABILITY, PR~VID~NG ONLY
2015-12-13 02:19:19> NAMIGA~I~N INFORMATRON SERVI E ~N~CHINEL BT~EV~F~FCE~~~~~L~{}IPS
[BEWARE].
2015-12-13 02:19:19> NNNN

---
20151213 0504 490 $02G CTV Monsanto,POR 1189
2015-12-13 05:04:53> ZCZC GL67
2015-12-13 05:04:56> CENCOMAR
2015-12-13 05:04:58> Q~QWWQP U~C AEC 1
2015-12-13 05:05:01> ANAV N~ 2645~15
2015-12-13 05:05:01>
2015-12-13 05:05:06> [PORTUGAL]-[PORTUGAL] [CONTINENTAL]-
2015-12-13 05:05:08> C~STA SUL-FARO
2015-12-13 05:05:12> ~MBARCACAO PARCIAL~ENTE
2015-12-13 05:05:17> ~AFKNDADA NA POSICAOV(WGS 84)
2015-12-13 05:05:21> 36-59.16N / 007-57.48W.
2015-12-13 05:05:26> NAVEGACAO DEVE D~R RESGUARDO
2015-12-13 05:05:26>
2015-12-13 05:05:26> ~
2015-12-13 05:05:26> ~
2015-12-13 05:05:27> NIN
```

11850. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-13 10:24:56 UTC
From: Roelof Bakker
Topic: 70 Message: 11850

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151212 1640 490 $03E IQM Mondolfo,ITA 1114
20151212 1743 490 $01K TFA Grindavik,ISL 2045
20151212 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151212 1810 490 $03N IGS Piombino,ITA 1087
20151212 1833 490 $03P SVK Kerkyra,GRC 1821
20151212 1849 490 $03R SVL Limnos,GRC 2147
20151212 1940 490 $02W EAR Coruna,ESP 1283
20151212 2030 490 $03D TAL Antalya,TUR 2706
20151212 2120 490 $03I ICH La Maddalena,ITA 1228
20151212 2240 490 $03Q SVH Irakleion,GRC 2529
20151212 2254 490 $03R SVL Limnos,GRC 2147
20151213 0006 490 $02A EAL Las Palmas,CNR 2964
20151213 0101 490 $02G CTA Penalva,POR 1735
20151213 0154 490 $03L YQV Constanta,ROM 2027
20151213 0341 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151212 1557 518 $01X TFA Grindavik,ISL 2045
20151212 1612 518 $19B LGP Bodo,NOR 1839
20151212 1619 518 $19C LGV Vardo,NOR 2527
20151212 1742 518 $03K SVK Kerkyra,GRC 1821
20151212 1755 518 $03L SVL Limnos,GRC 2147
20151212 1825 518 $03O 9HD Malta,MLT 1976
20151212 1958 518 $09X SUZ Ismailia,EGY 3309
20151212 2006 518 $03A UDN Novorossiysk,RUS 2623
20151212 2036 518 $03D TAH Istanbul,TUR 2205
20151212 2051 518 $03F TAL Antalya,TUR 2706
20151212 2119 518 $03I TAN Izmir,TUR 2309
20151212 2131 518 $03J LZW Varna,BUL 1997
20151212 2212 518 $03N SUH Alexandria,EGY 3121
20151212 2319 518 $01U ESA Talinn,EST 1560
20151212 2332 518 $03V ICI Sellia Marina,ITA 1737
20151213 0044 518 $03E TAF Samsun,TUR 2727
20151213 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151213 0120 518 $02I EAL Las Palmas,CNR 2964
20151213 0206 518 $03H SVH Irakleion,GRC 2529
20151213 0229 518 $03P 4XO Haifa,ISR 3307
20151213 0247 518 $04Q VCO Port Caledonia,CAN 4564
20151213 0409 518 $03B 7TA Alger,ALG 1681
20151213 0658 518 $01R TFA Saudanes,ISL 1950
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Studio 1,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11851. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-13 10:41:12 UTC
From: dl4ybp@...
Topic: 7241 Message: 11851

Hi all,

Bodo very strong here last night even with the ALA to west- east.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Perseus V5alpha, bandwdth ca. 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151212 1747 518 $03K SVK Kerkyra,GRC 1657
20151212 1755 518 $03L SVL Limnos,GRC 1917
20151212 1825 518 $03O 9HD Malta,MLT 1924
20151212 1953 518 $01X TFA Grindavik,ISL 2186
20151212 2035 518 $03D TAH Istanbul,TUR 1933
20151212 2138 518 $03J LZW Varna,BUL 1713
20151212 2211 518 $00A UNID = Alexandria with wrong header 3 messages
20151212 2224 518 $03O 9HD Malta,MLT 1924 3 msg
20151212 2332 518 $03V ICI Sellia Marina,ITA 1619 4 msg
20151213 0014 518 $19B LGP Bodo,NOR 1683 7 (!) msg
20151213 0020 518 $19C LGV Vardo,NOR 2310
20151213 0120 518 $03I TAN Izmir,TUR 2084
20151213 0130 518 $03J LZW Varna,BUL 1713 6 msg
20151213 0139 518 $03K SVK Kerkyra,GRC 1657 8 msg
20151213 0330 518 $03V ICI Sellia Marina,ITA 1619 5 msg
20151213 0353 518 $01X TFA Grindavik,ISL 2186
20151213 0410 518 $19B LGP Bodo,NOR 1683
20151213 0543 518 $03K SVK Kerkyra,GRC 1657 5 msg
20151213 0753 518 $01X TFA Grindavik,ISL 2186

11852. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-13 10:57:56 UTC
From: dl4ybp@...
Topic: 7241 Message: 11852

Hi all,

Here last night's logs with the mini whip.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20151212 1953 518 $01X TFA Grindavik,ISL 2186
20151212 2142 518 $03K SVK Kerkyra,GRC 1657 6 messages
20151212 2154 518 $20L UGE Arkhangelsk,RUS 2247
20151212 2224 518 $03O 9HD Malta,MLT 1924 4 msg
20151212 2332 518 $03V ICI Sellia Marina,ITA 1619 4 msg
20151213 0015 518 $19B LGP Bodo,NOR 1683 7 msg
20151213 0020 518 $19C LGV Vardo,NOR 2310 2 msg
20151213 0131 518 $03J LZW Varna,BUL 1713 5 msg
20151213 0139 518 $03K SVK Kerkyra,GRC 1657 8 msg
20151213 0310 518 $03T 3VL Kelibia,TUN 1731 = Malta I have learned
20151213 0330 518 $03V ICI Sellia Marina,ITA 1619 3 msg
20151213 0353 518 $01X TFA Grindavik,ISL 2186
20151213 0410 518 $19B LGP Bodo,NOR 1683 6 msg
20151213 0425 518 $19C LGV Vardo,NOR 2310
20151213 0544 518 $03K SVK Kerkyra,GRC 1657
20151213 0753 518 $01X TFA Grindavik,ISL 2186
```

11853. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-13 12:42:01 UTC
From: david
Topic: 9398 Message: 11853

Hello All,

A tantalising session. Bodo and Vardo started to give decodes very early, and continued until the end of the session. But that was the best of it. Just the one T/A decode, and nothing further East than Greece.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 13, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151212 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151212 1810 490 $03N IGS Piombino,ITA 1833
20151212 1902 490 $03S FRL La Garde,FRA 1635
20151212 2100 490 $02G CTA Penalva,POR 1946
20151212 2210 490 $03N IGS Piombino,ITA 1833
20151212 2242 490 $03Q SVH Irakleion,GRC 3277
20151212 2307 490 $03S FRL La Garde,FRA 1635
20151213 0006 490 $02A EAL Las Palmas,CNR 3183
20151213 0102 490 $02G CTA Penalva,POR 1946
20151213 0118 490 $03M EAV Cabo de la Nao,ESP 1955
20151213 0133 490 $04J VCO Port Caledonia,CAN 3864
20151213 0203 490 $03M EAV Cabo de la Nao,ESP 1955
20151213 0211 490 $03N IGS Piombino,ITA 1833
20151213 0242 490 $03Q SVH Irakleion,GRC 3277
20151213 0254 490 $03R SVL Limnos,GRC 2846
20151213 0457 490 $02G CTA Penalva,POR 1946
20151213 0600 490 $03M EAV Cabo de la Nao,ESP 1955

20151212 1609 518 $19B LGP Bodo,NOR 1624
20151212 1619 518 $19C LGV Vardo,NOR 2371
20151212 1857 518 $02R CTA Penalva,POR 1946
20151212 1920 518 $03U IQM Mondolfo,ITA 1879
20151212 2150 518 $20L UGE Arkhangelsk,RUS 2626
20151212 2242 518 $03Q 9AS Split,HRV 2095
20151212 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151212 2319 518 $01U ESA Talinn,EST 1789
20151212 2320 518 $03U IQM Mondolfo,ITA 1879
20151212 2344 518 $03W FRL LaGarde,FRA 1635

```
20151213 0015 518 $19B LGP Bodo,NOR 1624
20151213 0020 518 $19C LGV Vardo,NOR 2371
20151213 0240 518 $03Q 9AS Split,HRV 2095
20151213 0250 518 $02R CTA Penalva,POR 1946
20151213 0258 518 $03R ICH La Maddalena,SA,ITA 1949
20151213 0319 518 $01U ESA Talinn,EST 1789
20151213 0326 518 $03U IQM Mondolfo,ITA 1879
20151213 0342 518 $03W FRL LaGarde,FRA 1635
20151213 0405 518 $19B LGP Bodo,NOR 1624
20151213 0425 518 $19C LGV Vardo,NOR 2371
```

Best Wishes
David, GM8XBZ

11854. Navtex from Nova Scotia

Yahoo group: navtexdx (2015)
Date: 2015-12-13 14:41:26 UTC
From: " Vernon "
Topic: 11793 Message: 11854

Last night's TA's. $01R was last logged in 2013.

Session Report for Vernon Matheson, VE1VDM
Listening Location: Truro NS, FN85ij (45°23'12"N 063°18'15"W)
Report Created On Dec 13, 2015
Receiver(s): Icom R75
Antenna(s): 500' Elevated Wire and 900' BOG
Software: Seatty
Report Sorted by Time in Ascending order, Frequency Range 0.00 -
17,000.00 kHz

YYYY-MM-DD UTC kHz Call km New Location

2015-12-13 02:01 518 $04M 2372 OXF Simiutaq/Cape
Farewell, GRL
2015-12-13 02:52 518 $01R 3278 Saudanes, ISL
2015-12-13 03:39 518 $01W 3865 Valentia, IRL
2015-12-13 07:40 518 $04W 2191 OXI Nuuk, GRL

Output Generated By WWSU 6.4 (2013, Alex Wiecek - VE3GOP,
http://www.ve3gop.com)
4 stations logged during this Session (0 new)
Total number of stations logged from all listening locations - 1409
(1209 NDB, 95 Navtex, 85 DGPS,
178 DSC, 141 HAM, 5 OTHER)

<02:01:35> ZCZC ME51
<02:01:37> 130200 UTC DEC 15
<02:01:40> GREENLAND SIMIUTAQ
<02:01:44> SYNOPSIS /1800 UTC..
<02:01:48> A LOW, 995 HPA, EAST OF LABRADOR, IS MOVING SLOWLY TOWARDS EAST
<02:02:00> WHILE DEEPENING AND AN ASSOCIATED WARMFRONT IS MOVING TOWARDS
<02:02:11> THE SOUTHERN PART OF GREENLAND. A MINOR LOW, ABOUT 1008 HPA,
<02:02:23> NORTHWEST OF ICELAND IS MOVING TOWARDS NORTHNORTHEAST AND IS
<02:02:34> SUNDAY AFTERNOON EXPECTED UP OVER CENTRAL KANGIKAJIK,
<02:02:44> DEEPENING.
<02:02:46>
<02:02:47>
<02:02:47> NNNN

<02:52:51> _Q_AZCZC RB45
<02:53:25> GREENLAND VIA SAUDANES
<02:53:29> 130100 UTC DES 2015
<02:53:32>
<02:53:33> WARNING NUMBER 1229
<02:53:36> GALE WARNING FOR:
<02:53:39> KANGIKAJIK:_
<02:53:41> NORTHNGRTHEAST 20 M__.
<02:53:45> APUTITEE_:
<02:53:47> NORTHEAST 15.
<02:53:49> WARCING _C I_T UCCR_THON FORQ
<02:53:54> K_NGIKAJIK&_8FROM SUNDEYNAFTERNOOK___RRALY_RISK OF IJE_CCRBTION.
<02:54:04> YETITEEQ:
<02:54:06> !49_ !_,$-6 3
<02:54:08> _#8G LONULTYNRIIKCOF ICE_ACCREBIONTM
<02:54:13>_SKF_IBZ_&__?&__+9_(_3/9_,9?#_(LBBAAE_WK_QF
<02:55:04> _PB__CUB0?_+6#$0*#.2.!*.9,*:2*./#06++.0__0/_02.:_.+
<02:55:15> 06._0#6'.__!=71__
<02:55:19> /9,&200_0!_
<02:55:21>
<02:55:22> NNNN

<03:39:28> ZCZC WA75
<03:39:30> VALENTIA COASTGUARD RADIO / EJK
<03:39:35>
<03:39:35> RNW: 083/15
<03:39:37>
<03:39:38> IRELAND WEST COAST
<03:39:40>
<03:39:41> MALBAY
<03:39:42> A SPECIAL MARK BOUY WITH LIGHT CHARACTER FLASH 5 YELLOW EVERY 20 SECS AND AIS HAS BEEN ESTABLISHED IN POSITION
<03:40:00> 52 45.391'N 009 42.400' W
<03:40:04>
<03:40:04> DTG: 061225UTC APR 2015
<03:40:08> NNNN

<07:40:35> ZCZC WZ96
<07:40:38> 130740 UTC DEC 15
<07:40:41> GREENLAND KOOK ISLANDS
<07:40:45> NO MESSAGE
<07:40:47> NNNN

11855. Navtex log from Antwer,BEL 20151213

Yahoo group: navtexdx (2015)
Date: 2015-12-13 15:35:14 UTC
From: Dirk Claessens
Topic: 11855 Message: 11855

Hello all,

Log over 1500 km

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151212 1953 518 $01X TFA Grindavik,ISL 2114
20151212 1958 518 $09X SUZ Ismailia,EGY 3235
20151212 2007 518 $03A UDN Novorossiysk,RUS 2560
20151212 2049 518 $03F TAL Antalya,TUR 2633
20151212 2119 518 $03I TAN Izmir,TUR 2236
20151212 2135 518 $03J LZW Varna,BUL 1927
20151212 2142 518 $03K SVK Kerkyra,GRC 1748
20151212 2154 518 $20L UGE Arkhangelsk,RUS 2534
20151212 2156 518 $03L SVL Limnos,GRC 2074
20151212 2207 518 $03M 5BA Cyprus,CYP 2897
20151212 2210 518 $03N SUH Alexandria,EGY 3047
20151212 2222 518 $03O 9HD Malta,MLT 1911
20151212 2319 518 $01U ESA Talinn,EST 1544
20151212 2332 518 $03V ICI Sellia Marina,ITA 1665
20151212 2353 518 $01X TFA Grindavik,ISL 2114
20151212 2358 518 $09X SUZ Ismailia,EGY 3235
20151213 0000 518 $03A UDN Novorossiysk,RUS 2560
20151213 0015 518 $19B LGP Bodo,NOR 1865
20151213 0020 518 $19C LGV Vardo,NOR 2541
20151213 0036 518 $03D TAH Istanbul,TUR 2133
20151213 0051 518 $03F TAL Antalya,TUR 2633
20151213 0120 518 $02I EAL Las Palmas,CNR 2970
20151213 0123 518 $03I TAN Izmir,TUR 2236
20151213 0131 518 $03J LZW Varna,BUL 1927
20151213 0753 518 $01X TFA Grindavik,ISL 2114
```

11856. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-13 22:26:22 UTC
From: Maurizio
Topic: 5417 Message: 11856

Hello all,

good decodes from Bodo and Vardo, my logs:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151212 1700 518 $01G GCC Cullercoats,ENG 1333
20151212 1721 518 $01I SAS Varberg,SWE 1382
20151212 1722 518 $01J SAA Gislovshammar,SWE 1170
20151212 1749 518 $01L LGQ Rogaland,NOR 1484
20151212 1759 518 $03L SVL Limnos,GRC 1452
20151212 1800 518 $01M Lxx Jeloya,NOR 1578
20151212 1820 518 $03O 9HD Malta,MLT 1165
20151212 1847 518 $01O GPK Portpatrick,SCT 1492
20151212 2001 518 $02A FRC Corsen,FRA 1174
20151212 2009 518 $03B 7TA Alger,ALG 1124
20151212 2030 518 $02D EAR Coruna,ESP 1434
20151212 2131 518 $03J LZW Varna,BUL 1440
20151212 2144 518 $03K SVK Kerkyra,GRC 1048
20151212 2209 518 $01W EJK Valentia,IRL 1551
20151212 2230 518 $02P CTQ Porto Santo,MDR 2553
20151212 2235 518 $01Q EJM Malin Head,IRL 1625
20151212 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151213 0015 518 $19B LGP Bodo,NOR 2449
20151213 0016 518 $19B LGP Bodo,NOR 2449
20151213 0017 518 $19B LGP Bodo,NOR 2449
20151213 0017 518 $19B LGP Bodo,NOR 2449
20151213 0018 518 $19B LGP Bodo,NOR 2449
20151213 0018 518 $19B LGP Bodo,NOR 2449
20151213 0020 518 $19C LGV Vardo,NOR 3026
20151213 0026 518 $19C LGV Vardo,NOR 3026
20151213 0027 518 $19C LGV Vardo,NOR 3026
20151213 0121 518 $02I EAL Las Palmas,CNR 2837
20151213 0121 518 $02I EAL Las Palmas,CNR 2837

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
```

```
20151212 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151212 1856 490 $01U GCC Cullercoats,ENG 1333
20151212 1958 490 $01A EJM Malin Head,IRL 1625
20151212 2020 490 $01C GPK Portpatrick,SCT 1492
20151212 2041 490 $02E FRC Corsen,FRA 1174
20151212 2100 490 $02G CTA Penalva,POR 1706
20151212 2143 490 $01K TFA Grindavik,ISL 2861
20151212 2233 490 $03P SVK Kerkyra,GRC 1048
20151212 2239 490 $03Q SVH Irakleion,GRC 1770
20151213 0000 490 $02A EAL Las Palmas,CNR 2837
20151213 0251 490 $03R SVL Limnos,GRC 1452

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151212 1700 518 $01G GCC Cullercoats,ENG 1333
20151212 1714 518 $03H SVH Irakleion,GRC 1770
20151212 1722 518 $01J SAA Gislovshammar,SWE 1170
20151212 1736 518 $03J LZW Varna,BUL 1440
20151212 1742 518 $03K SVK Kerkyra,GRC 1048
20151212 1752 518 $01L LGQ Rogaland,NOR 1484
20151212 1755 518 $03L SVL Limnos,GRC 1452
20151212 1820 518 $03O 9HD Malta,MLT 1165
20151212 1830 518 $03P 4XO Haifa,ISR 2610
20151212 1838 518 $01Q EJM Malin Head,IRL 1625
20151212 1847 518 $01O GPK Portpatrick,SCT 1492
20151212 1910 518 $03T 3VL Kelibia,TUN 951
20151212 2001 518 $02A FRC Corsen,FRA 1174
20151212 2009 518 $03B 7TA Alger,ALG 1124
20151212 2030 518 $02D EAR Coruna,ESP 1434
20151212 2036 518 $03D TAH Istanbul,TUR 1598
20151212 2049 518 $03F TAL Antalya,TUR 2014
20151212 2112 518 $01I SAS Varberg,SWE 1382
20151212 2119 518 $03I TAN Izmir,TUR 1600
20151212 2130 518 $03J LZW Varna,BUL 1440
20151212 2159 518 $03M 5BA Cyprus,CYP 2290
20151212 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151212 2353 518 $09X SUZ Ismailia,EGY 2567
20151212 2359 518 $03A UDN Novorossiysk,RUS 2213
20151213 0015 518 $19B LGP Bodo,NOR 2449
20151213 0015 518 $19B LGP Bodo,NOR 2449
20151213 0016 518 $19B LGP Bodo,NOR 2449
20151213 0017 518 $19B LGP Bodo,NOR 2449
20151213 0017 518 $19B LGP Bodo,NOR 2449
20151213 0018 518 $19B LGP Bodo,NOR 2449
```

```
20151213 0018 518 $19B LGP Bodo,NOR 2449
20151213 0020 518 $19C LGV Vardo,NOR 3026
20151213 0026 518 $19C LGV Vardo,NOR 3026
20151213 0027 518 $19C LGV Vardo,NOR 3026
20151213 0159 518 $01M Lxx Jeloya,NOR 1578

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151212 1754 490 $03L YQV Constanta,ROM 1513
20151212 1801 490 $03M EAV Cabo de la Nao,ESP 1059
20151212 1833 490 $03P SVK Kerkyra,GRC 1048
20151212 1841 490 $03Q SVH Irakleion,GRC 1770
20151212 1849 490 $03R SVL Limnos,GRC 1452
20151212 1920 490 $01U GCC Cullercoats,ENG 1333
20151212 1958 490 $01A EJM Malin Head,IRL 1625
20151212 2013 490 $03B TAH Istanbul,TUR 1598
20151212 2020 490 $01C GPK Portpatrick,SCT 1492
20151212 2049 490 $02E FRC Corsen,FRA 1174
20151212 2100 490 $02G CTA Penalva,POR 1706
20151212 2143 490 $01K TFA Grindavik,ISL 2861
20151213 0011 490 $03B TAH Istanbul,TUR 1598
20151213 0030 490 $03D TAL Antalya,TUR 2014
20151213 0419 490 $03C TAN Izmir,TUR 1600

<http://www.getpostbox.com>
```

11857. NAVTEX from Les Alpes Maritimes FRA 141215

Yahoo group: navtexdx (2015)
Date: 2015-12-14 07:23:54 UTC
From: Frans.Vink@...
Topic: 11857 Message: 11857

First time ever Kelibia, TUN. Nice spread Northern Europe and Eastern med.

Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)
Computer : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20151213 1636 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151213 1709 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151213 1720 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151213 1733 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151213 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151213 1805 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151213 1829 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
20151213 1910 518 $03T 3VL Kelibia,TUN 831 [PM-SDR + PA0DRT Whip]
20151213 2117 518 $01H SAH Bjuroklubb 2470 [PM-SDR + PA0DRT Whip]
20151214 0000 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + PA0DRT Whip]
20151214 0053 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151214 0200 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
20151214 0549 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]

RAW LOG
---
20151213 1636 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
2015-12-13 16:36:25 19> {}
2015-12-13 16:36:29 48> ISTANBUL TURK RADIO
2015-12-13 16:36:32 57> 131630 UTC DEC 15
2015-12-13 16:36:37 62> PART 1: NO GALE WARNINGS
2015-12-13 16:36:42 65> PART 2: SYNOPSIS OF SURFACE
2015-12-13 16:36:47 65> WEATHER CHART 131200 UTC
2015-12-13 16:36:52 64> HIGH [PRESSURE] AFFECTING TO
2015-12-13 16:36:54 64> ALL AREAS
2015-12-13 16:36:59 64> PART 3: FORECAST FOR 24 ~#974`
2015-12-13 16:37:04 65> FOR MARMARA AND DANUBE
2015-12-13 16:37:07 64> PARTLY CLOUDY
2015-12-13 16:37:13 66> NORTH OR NORTHEAST IN MARMARA
2015-12-13 16:37:18 65> SOUTH OR SOUTHEAST IN DANUBE
2015-12-13 16:37:21 65> 2 OR 4
2015-12-13 16:37:21 65> NNNN

---
20151213 1709 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
2015-12-13 17:09:59 80> ZCZC HA97
```

```
2015-12-13 17:10:02 81> 122200 UTC DEC 15
2015-12-13 17:10:07 82> IRAKLEIO RADIO NAVWARN 557/15
2015-12-13 17:10:09 82> CENTRAL AIGAIO
2015-12-13 17:10:12 82> TINOS ISL
2015-12-13 17:10:17 82> DYSVATO ISLET:37-40N 024-58E
2015-12-13 17:10:19 82> LIGHT UNLIT
2015-12-13 17:10:21 83> NNNN

---
20151213 1720 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
2015-12-13 17:20:51 61> ZCZC IA51
2015-12-13 17:20:55 58> 131737 UTC DEC~ 15
2015-12-13 17:20:58 45> IZMID TU~K [RADIO]
2015-12-13 17:20:58 45> L
2015-12-13 17:21:03 43> [NAVTEX] NW NR ~QQRPXQT
2015-12-13 17:21:03 43>
2015-12-13 17:21:04 40> KAEGE~N SEA
2015-12-13 17:21:04 40>
2015-12-13 17:21:25 37> GUNE~ AEA~~ L~GHB I~~~9 19&~8 N~0+6 ~2~~~~~{}U~~~~JFC~~~~I~~~CZ~
IA40~~~138&~
2015-12-13 17:21:30 34> ~73: ~3:~15[IZMIR] TIR~44-: ~~9
2015-12-13 17:21:32 29>
2015-12-13 17:22:09 53> 8~~)~)~/~~{} /~7$=((~~3~)-)~~-+5~=~~!$5~~, /1~-1~~~EVB1?(
~~~~~~{}QTJUSCJIBKA

---
20151213 1733 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-12-13 17:33:03 48> ZCZC JL54
2015-12-13 17:33:05 52> 131730 UTC DEC 15
2015-12-13 17:33:08 52> VARNA RADIO
2015-12-13 17:33:08 52>
2015-12-13 17:33:12 56> 191330 UTC JUN 15
2015-12-13 17:33:15 58> VARNA RADIO NAVWARN 218/15
2015-12-13 17:33:17 59> REGION:
2015-12-13 17:33:20 58> 43 32,66 N 028 36,35 E
2015-12-13 17:33:24 59> 43 32,66 N 028 36,99 ~3
2015-12-13 17:33:28 60> 43 32,11 N 028 36,99 E
2015-12-13 17:33:33 48> 43 32,11 N 028 36, 3 E
2015-12-13 17:33:37 47> AND COAST LINE ~S PROHIBITED
2015-12-13 17:33:42 51> FOR NAVIGATION,FISHING AND ANCHORAGE
2015-12-13 17:33:47 48> FROM 19.06.20~5 TO 17.06.20~6!
2015-12-13 17:33:48 49> NNNN

---
20151213 1751 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
2015-12-13 17:51:27 64> ZCZC LA59
2015-12-13 17:51:30 72> 112000~UTC DEC 15
2015-12-13 17:51:35 79> LIMNOS RADIO NAVWARN 325/15
2015-12-13 17:51:39 82> NORTHWEST AEGEAN SEA
2015-12-13 17:51:41 82> PAGASITIKOS GULF
2015-12-13 17:51:46 82> TRIKERI KAVOULIA POINT LIGHT
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2015-12-13 17:51:49 82> 39 06N-23 03E
2015-12-13 17:51:50 82> UNLIT
2015-12-13 17:51:51 83> NNNN

---
20151213 1805 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
2015-12-13 18:05:21 58> KT~KU~~~KON~AXA~MB~HEY~~~CM ~~G~H~MW~XMUD HO~GX~~Y~JYWFZM
2015-12-13 18:05:32 54> M~~ M~M~~P~T~HMMMONGJ~FLHFJF~MYPJP~FDMBD{} M/~= !)68,~ 3,534048`3
2015-12-13 18:05:39 50> !49. 12 DEC 2015 UNTIL ~J EDEC 2015
2015-12-13 18:05:45 48> 38, -43- $97DED BY THE FOLLOWING POSITIONS
2015-12-13 18:05:45 48>
2015-12-13 18:05:50 57> 34 32.00N 033 00.00E
2015-12-13 18:05:54 50> 34 13.00N 031 ~8.00E
2015-12-13 18:05:58 51> 33 42~00N ~ 031 54.00E
2015-12-13 18:06:01 56> 33 18.00N 033 03.00E
2015-12-13 18:06:06 57> 34 21.00N 0~4 35.00E
2015-12-13 18:06:06 57>
2015-12-13 18:06:13 59> ~MARINERS ARE REQUESTED TO GIVE A WIDE BERTH
2015-12-13 18:06:22 53> FROM THE AFOREM~NTIO~ED VESSEL DUE TO LIMITED MANEUVERABILITY.
2015-12-13 18:06:22 53>
2015-12-13 18:06:29 59> CANCEL THIS MESSAGE ON 22 0001 UTC DEC 2015
2015-12-13 18:06:32 57> CYPRUS RADIO/5BA
2015-12-13 18:06:33 56> NNNN

---
20151213 1829 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
2015-12-13 18:29:32 59> ZCZC PA79
2015-12-13 18:29:36 59> 13 DEC 2015 18.30 UTC
2015-12-13 18:29:37 57> RCC-HAIFA
2015-12-13 18:29:41 57> NAVAREA III 000329
2015-12-13 18:29:41 57>
2015-12-13 18:29:41 57>
2015-12-13 18:29:43 53> 19.08.2015 0630Z
2015-12-13 18:29:47 56> N~MT.M. 38/2015
2015-12-13 18:29:47 56>
2015-12-13 18:29:48 56> SUBJECG:
2015-12-13 18:29:54 57> ASHDOD PORT,PILOT BOARDING POSITION-
2015-12-13 18:29:57 60> CHANGELOCATION.
2015-12-13 18:29:57 60>
2015-12-13 18:30:00 61> CHARTS AFFECTED:
2015-12-13 18:30:06 60> SURVEY OF ISRAEL - CHARTS NO. 1, 23,325
2015-12-13 18:30:11 61> B.A. CHARTS NO. 2634,1591
2015-12-13 18:30:11 61>
2015-12-13 18:30:17 61> THIS IS TO ADVISE ALL MARINERS~~HAT PILOT
2015-12-13 18:30:22 62> BOARDING POSITION ASHDOD PORT,
2015-12-13 18:30:27 59> CHANGED LOCATION TO POSITION:
2015-12-13 18:30:30 56> 31 51.82N 034 37.12E
2015-12-13 18:30:32 58> ISR AUTH.
2015-12-13 18:30:33 57> NNNN
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20151213 1910 518 $03T 3VL Kelibia,TUN 831 [PM-SDR + PA0DRT Whip]
2015-12-13 19:10:26 69> ZCZC TA12
2015-12-13 19:10:37 69> TUNISIA NTM NO 434/2015 NOOIFIES MAOINERS THAT THE LIGHT BUO~ C OF
THE GAZ PI
2015-12-13 19:10:47 69> PELANE OF CAP BON IN POSITION 37-00.50N 011-06.42E IS UNLIT
2015-12-13 19:10:48 69> NNNN

---
20151213 2117 518 $00? UNID 0 [PM-SDR + PA0DRT Whip]
2015-12-13 21:17:08 66> KALININGRAD NAV WARN 168
2015-12-13 21:17:11 65> SOUTHEASTERN BALTIC
2015-12-13 21:17:19 64> SEISMIC SURVEY 150000 UTC OCT - 2~2359 UTC DEC
2015-12-13 21:17:23 64> BY `VYACHESLAV TIKHONOV`
2015-12-13 21:17:31 64> TOWING EIGHT 5100 M LONG CABLES IN AREA
2015-12-13 21:17:35 64> 55-36-49N 019-59-24E
2015-12-13 21:17:38 62> 5?-32-11N 020-12-51E
2015-12-13 21:17:41 61> ~55-25-12N ~PWPAQ~ARE
2015-12-13 21:17:46 60> 55-22-39H 020-20-17E
2015-12-13 21:17:50 56> 55-1~-16N 020-13-55E
2015-12-13 21:17:53 61> 55-25-12N 019-48-~5E
2015-12-13 21:18:00 61> VEKSET `GUARD CELEIA~S IN AOTENDAN~E
2015-12-13 21:18:03 61> ~E MILE BERTH REQUESTED
2015-12-13 21:18:07 63> CANCEL 260~0~ UTC DEC
2015-12-13 21:18:07 63> NNNN

---
20151214 0000 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + PA0DRT Whip]
2015-12-14 00:00:36 63> ZCZC AA80
2015-12-14 00:00:39 65> 130630 UTC DEC 15
2015-12-14 00:00:45 66> COASTAL WARNING NOVOROSSIYSK 523
2015-12-14 00:00:47 66> KERCHENSKIY STRAIT
2015-12-14 00:00:58 67> 1. NO 50 FAIRWAY AND PORT KAVKAZ BUOYAGE REMOVED FOR WINTER PERIOD
2015-12-14 00:01:03 67> 2. CANCEL THIS [MESSAGE] 31 ~$3:
2015-12-14 00:01:05 68> NNNN

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20151214 0053 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
2015-12-14 00:53:25 56> ZCZC FA99
2015-12-14 00:53:29 54> 170737 UTC NOV 15
2015-12-14 00:53:31 56> ANTALYA TURK RADIO
2015-12-14 00:53:35 46> NAVTEX N/W NR:1058/15
2015-12-14 00:53:36 45>
2015-12-14 00:53:39 49> MEDITERRANEAN SEA
2015-12-14 00:53:45 46> UDREDGING OPESRRL~ON~ [BETWEEN] 17 NO~ 15
2015-12-14 00:53:46 49> ~0~~
2015-12-14 00:54:02 37> ~~~{}PMLZCJPW~LEONP~MYKM~~~~~{}:?)~~~ 6)~E
2015-12-14 00:54:09 32> ~36(4~ 92 N 0R O ~~UE~CAUTION A~VIE~.
2015-12-14 00:54:10 35> ~N~~FH~
2015-12-14 00:58:41 29> ~~~~~U~J~~~~~{}F
2015-12-14 00:58:41 29> A
```

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---
20151214 0200 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
2015-12-14 02:00:07 51> ZCZC MA39,
2015-12-14 02:00:10 50> 101001 UTC DEC 15
2015-12-14 02:00:14 47> DANISH ~AV WA~N 334/15
2015-12-14 02:00:19 45> LIIMFIO~~.THYBOROEN~[CHANNEL]
2015-12-14 02:00:24 50> STARBOARD HAND LIGHT BUOY 56-42.7N
2015-12-14 02:00:27 55> 008-13.4E OFF STATION.
2015-12-14 02:00:29 57> NNNN

---
20151214 0549 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]
2015-12-14 05:49:21 48> ZCZC LA64~
2015-12-14 05:49:24 52> 131209 UTC DEC 15
2015-12-14 05:49:29 57> NORWEGIAN ~AV. WARNING 801/2015
2015-12-14 05:49:31 59> [CHART] 12
2015-12-14 05:49:33 55> AREA REK~FJORD
2015-12-14 05:49:41 56> ALTERODDEN [LIGHT] 58-19.6N 006-15.5E IS UNLIT.-
2015-12-14 05:49:42 55> NNNN
```

11858. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-14 11:28:36 UTC
From: dl4ybp@...
Topic: 7241 Message: 11858

Hi all,

Stable signals from the Greek islands throughout the night. Northing from Cyprus, Egypt and Israel however. Nothing from the Norwegian north either.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Perseus V5alpha, bandwdth ca. 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20151213 1742 518 $03K SVK Kerkyra,GRC 1657 7 messages
20151213 1751 518 $03L SVL Limnos,GRC 1917
20151213 1824 518 $03O 9HD Malta,MLT 1924 4 msg
20151213 1953 518 $01X TFA Grindavik,ISL 2186
20151213 2033 518 $03D TAH Istanbul,TUR 1933 4 msg
20151213 2129 518 $03J LZW Varna,BUL 1713 6 msg
20151213 2139 518 $03K SVK Kerkyra,GRC 1657 5 msg interrupted by Niton
20151213 2155 518 $03L SVL Limnos,GRC 1917
20151213 2227 518 $03O 9HD Malta,MLT 1924 3 msg1
20151213 2230 518 $03P 4XO Haifa,ISR 3060
20151213 2330 518 $03V ICI Sellia Marina,ITA 1619 4 msg
20151213 2351 518 $03X EAV Cabo de la Nao,ESP 1642
20151213 2353 518 $01X TFA Grindavik,ISL 2186 3 msg
20151214 0034 518 $03D TAH Istanbul,TUR 1933 3 msg
20151214 0110 518 $03H SVH Irakleion,GRC 2334 6 msg
20151214 0119 518 $03I TAN Izmir,TUR 2084 6 msg
20151214 0131 518 $03J LZW Varna,BUL 1713 4 msg
20151214 0139 518 $03K SVK Kerkyra,GRC 1657 7 msg
20151214 0152 518 $03L SVL Limnos,GRC 1917 4 msg
20151214 0332 518 $03V ICI Sellia Marina,ITA 1619 4 msg
20151214 0353 518 $01X TFA Grindavik,ISL 2186 3 msg
20151214 0753 518 $01X TFA Grindavik,ISL 2186
```

11859. Re: NAVTEX from Les Alpes Maritimes FRA 141215

Yahoo group: navtexdx (2015)
Date: 2015-12-14 11:56:14 UTC
From: denno9@...
Topic: 11857 Message: 11859

Hi Frans, regarding Kelibia, the current belief is that it is Malta Radio that is providing the NAVTEX service on behalf of 3VL in the latter's time slot.Unfortunately there is no identification of Malta Radio in these messages, so with the data available YaND thinks it is decoding Kelibia. Earlier recent thread on this subject here:
https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11838
Best wishes
Dryden F4VRG

11860. Re: NAVTEX from Les Alpes Maritimes FRA 141215

Yahoo group: navtexdx (2015)
Date: 2015-12-14 13:05:50 UTC
From: Frans.Vink@...
Topic: 11857 Message: 11860

Dryden,

I missed that conversation; I was in North Carolina. Your assumptions are confirmed in this doucment:

http://www.iho.int/mtg_docs/com_wg/CPRNW/WWNWS7/WWNWS7-3-3-1b-NAVTEX%20Report-Malta.pdf
http://www.iho.int/mtg_docs/com_wg/CPRNW/WWNWS7/WWNWS7-3-3-1b-NAVTEX%20Report-Malta.pdf

Cheers,

Frans

11861. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-14 13:22:27 UTC
From: david
Topic: 9398 Message: 11861

Hello All,

A tough night for decodes.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 14, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151213 1909 490 $03S FRL La Garde,FRA 1635
20151213 2040 490 $03E IQM Mondolfo,ITA 1879
20151213 2101 490 $02G CTA Penalva,POR 1946
20151213 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151213 2210 490 $03N IGS Piombino,ITA 1833
20151213 2231 490 $03P SVK Kerkyra,GRC 2586
20151213 2247 490 $03Q SVH Irakleion,GRC 3277
20151213 2303 490 $03S FRL La Garde,FRA 1635
20151214 0004 490 $02A EAL Las Palmas,CNR 3183
20151214 0040 490 $03E IQM Mondolfo,ITA 1879
20151214 0100 490 $02G CTA Penalva,POR 1946
20151214 0120 490 $03I ICH La Maddalena,ITA 1949
20151214 0203 490 $03M EAV Cabo de la Nao,ESP 1955
20151214 0210 490 $03N IGS Piombino,ITA 1833
20151214 0302 490 $03S FRL La Garde,FRA 1635
20151214 0343 490 $03W ICI Sellia Marina,ITA 2495
20151214 0356 490 $02G CTA Penalva,POR 1946
20151214 0440 490 $03E IQM Mondolfo,ITA 1879
20151214 0610 490 $03N IGS Piombino,ITA 1833

20151213 1527 518 $03U IQM Mondolfo,ITA 1879
20151213 1920 518 $03U IQM Mondolfo,ITA 1879
20151213 1948 518 $03W FRL LaGarde,FRA 1635
20151213 2124 518 $02I EAL Las Palmas,CNR 3183
20151213 2240 518 $03Q 9AS Split,HRV 2095
20151213 2320 518 $03U IQM Mondolfo,ITA 1879
20151213 2346 518 $03W FRL LaGarde,FRA 1635
20151213 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151214 0015 518 $19B LGP Bodo,NOR 1624
20151214 0025 518 $19C LGV Vardo,NOR 2371

```
20151214 0243 518 $03Q 9AS Split,HRV 2095
20151214 0251 518 $03R ICH La Maddalena,SA,ITA 1949
20151214 0320 518 $03U IQM Mondolfo,ITA 1879
```

Best Wishes
David GM8XBZ

11862. Canadian survey

Yahoo group: navtexdx (2015)
Date: 2015-12-14 18:30:10 UTC
From: Roelof Bakker
Topic: 11862 Message: 11862

Hello all,

For monitoring T/A propagation, I am running a Linrad overnight recording. Each day, I check propagation from QY-263, Sydney, CAN NS, 4554 km, LT-305, Alert, CAN NU, 4014 km (what else!)and DDP-391, San Juan, PTR, 7042 km.

The path to DDP-391 is very weak at the moment and aural copy is marginal at best or not possible at all.

Looking this morning at my Linrad fast playback graph for QY-263, I notid that just 1 Hz up an other station could be spotted. This is YBB-263, Pelly Bay, CAN NU, 4950 km. YBB-263 is not found very often and it only happens when progation from the north is good. This appeared to be the case for sure, as 11 stations from Nunavut could be logged today.

I have often noted before that signals from Nunavut can be received with excellent signals, whilst propagation from Canadian NDB's at lower latitudes is mediocre.

14-12-2015 06:05 305.0 YQ 400 305.405 / + 400 CAN MB 5711 Churchill

14-12-2015 02:56 280.0 QX 400 280.408 / + 400 CAN NL 4056 Gander
14-12-2015 06:39 281.0 CA 400 281.410 / + 400 CAN NL 3988 Cartwright
14-12-2015 02:38 350.0 DF 400 350.401 / + 400 CAN NL 4227 Deer Lake
14-12-2015 02:38 356.0 AY 400 356.406 / + 400 CAN NL 4032 St. Anthony
14-12-2015 02:39 390.0 JT 400 390.394 / + 400 CAN NL 4344 Stephenville
14-12-2015 07:25 396.0 JC 400 396.394 / + 400 CAN NL 4055 Rigolet

14-12-2015 04:22 263.0 QY 400 263.405 / + 400 CAN NS 4554 Sydney

14-12-2015 01:58 214.0 YIO 400 214.410 / + 400 CAN NU 4379 Pond Inlet
14-12-2015 05:58 245.0 CB 400 245.407 / + 400 CAN NU 5431 Cambridge Bay
13-12-2015 23:48 256.0 YCY 400 256.409 / + 400 CAN NU 4097 Clyde River
14-12-2015 05:22 263.0 YBB 400 263.406 / + 400 CAN NU 4950 Pelly Bay
14-12-2015 05:38 305.0 LT 400 305.414 / + 400 CAN NU 4014 Alert
14-12-2015 02:19 329.0 YEK 400 329.423 / + 400 CAN NU 5560 Arviat
14-12-2015 05:17 332.0 YTE 400 332.403 / + 400 CAN NU 4609 Cape Dorset
14-12-2015 02:17 350.0 RB 400 350.410 / + 400 CAN NU 4805 Resolute Bay
14-12-2015 05:32 362.0 YZS 400 362.395 / + 400 CAN NU 4913 Coral Harbour
14-12-2015 02:26 372.0 YCO 400 372.414 / + 400 CAN NU 5833 Kugluktuk
14-12-2015 02:38 378.0 UX 400 378.395 / + 400 CAN NU 4623 Hall Beach

14-12-2015 01:59 220.0 BX 400 220.410 / + 400 CAN QC 4100 Blanc Sablon
14-12-2015 06:37 276.0 YHR 400 276.399 / + 400 CAN QC 4301 Chevery

```
COUNTRY NDB'S
=============
CAN MB 1
CAN NL 6
CAN NS 1
CAN NU 11
CAN QC 2

21 STATIONS

Best regards,
Roelof
====================================================================
From: Roelof Bakker, PAoRDT
Location: Middelburg, Zealand SW Netherlands, 51 30 02 N, 03 36 02 E
Locator: JO11tm
Receiver hardware: PERSEUS
Receiver software: Linrad and PERSEUS V5
Aerial: pa0rdt-mini-whip, 5 metre up in a hawthorn tree.
====================================================================
```

11863. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-14 20:23:50 UTC
From: Roelof Bakker
Topic: 70 Message: 11863

Hello all,

Excellent propagation from northern Canada and just so, so for the rest of the T/A path. Puerto Rico was particular poor.

This does not help for NAVTEX reception, however I found two decodes from Upernarvik/Disko Island, which does not happen too often.

NAVTEX 490 kHz log over 1000 km:

```
20151213 1640 490 $03E IQM Mondolfo,ITA 1114
20151213 1728 490 $03I ICH La Maddalena,ITA 1228
20151213 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151213 1850 490 $03R SVL Limnos,GRC 2147
20151213 1940 490 $02W EAR Coruna,ESP 1283
20151213 2101 490 $02G CTA Penalva,POR 1735
20151213 2155 490 $03L YQV Constanta,ROM 2027
20151214 0245 490 $03Q SVH Irakleion,GRC 2529
20151214 0342 490 $03W ICI Sellia Marina,ITA 1735
20151214 0449 490 $01E TFA Saudanes,ISL 2045
20151214 0544 490 $01K TFA Grindavik,ISL 2045
```

NAVTEX 518 kHz log over 1500:

```
20151213 1739 518 $03K SVK Kerkyra,GRC 1821
20151213 1751 518 $03L SVL Limnos,GRC 2147
20151213 1822 518 $03O 9HD Malta,MLT 1976
20151213 1828 518 $03P 4XO Haifa,ISR 3307
20151213 1920 518 $01U ESA Talinn,EST 1560
20151213 1953 518 $01X TFA Grindavik,ISL 2045
20151213 2000 518 $03A UDN Novorossiysk,RUS 2623
20151213 2009 518 $19B LGP Bodo,NOR 1839
20151213 2019 518 $19C LGV Vardo,NOR 2527
20151213 2218 518 $03N SUH Alexandria,EGY 3121
20151213 2334 518 $03V ICI Sellia Marina,ITA 1737
20151213 2357 518 $09X SUZ Ismailia,EGY 3309
20151214 0011 518 $03B 7TA Alger,ALG 1681
20151214 0110 518 $03H SVH Irakleion,GRC 2529
20151214 0111 518 $01H SAH Bjuroklubb,SWE 1756
20151214 0119 518 $03I TAN Izmir,TUR 2309
20151214 0120 518 $02I EAL Las Palmas,CNR 2964
20151214 0125 518 $18I XXX Upernavik/Disko Isl.,GRL 3653
20151214 0126 518 $18I XXX Upernavik/Disko Isl.,GRL 3653
20151214 0130 518 $03J LZW Varna,BUL 1997
20151214 0657 518 $02R CTA Penalva,POR 1735
```

20151214 0125 518 $18I XXX Upernavik/Disko Isl.,GRL 3653
2015-12-14 01:25:26> ZCZC IC79
2015-12-14 01:25:30> 140120 UTC DEC 15
2015-12-14 01:25:33> GREENLAND UPERNAVIK
2015-12-14 01:25:38> WARNING OF ICE ACCRETION FOR:
2015-12-14 01:25:41> MEQQUITSOQ:
2015-12-14 01:25:45> RISK OF ICE ACCRETION.
2015-12-14 01:25:46> ATTU:
2015-12-14 01:25:52> LOCALLY RISK OF ICE ACCRETION.
2015-12-14 01:25:53> UIFFAQ:
2015-12-14 01:26:04> IN SOUTHEASTERN PART OCCASIONALLY RISK OF ICE
ACCRETION.
2015-12-14 01:26:05> #
2015-12-14 01:26:06> NNNN

20151214 0126 518 $18I XXX Upernavik/Disko Isl.,GRL 3653
2015-12-14 01:26:14> ZCZC IB34
2015-12-14 01:26:16> 140120 UTC DEC 15
2015-12-14 01:26:20> GREENLAND UP~RNAVIK
2015-12-14 01:26:24> WARNING NUMBER 1233
2015-12-14 01:26:27> GALE WARNING FOR:
2015-12-14 01:26:29> KANGRKAIK:
2015-12-14 01:26:33> NORTHEAST 20 M/S.
2015-12-14 01:26:35> APUTITEEQ:
2015-12-14 01:26:38> ~ORTHEAST~20.
2015-12-14 01:26:39> KULUSUK:
2015-12-14 01:26:41> NORTHNORTHEAST 18.
2015-12-14 01:26:44> TIMMIARMIUT:
2015-12-14 01:26:48> NORTHNORT~EAST 20.
2015-12-14 01:26:51> NUNAP ISUATAQ JANGIA:
2015-12-14 01:27:04> ,`975#3-~5~~25,=IN !,945#23`534,.9`5 PAR~~
N~RTHEAST~18.~NUNAP ISUATA KITAA:
2015-12-14 01:27:12> EAST 18, MONDAY IN WEST~RH~OST PA~T~ NORTH 18.
2015-12-14 01:27:14> NUNARSUIT:
2015-12-14 01:27:23> ~8, WESTERNQ ~A~~~ SNO~T~~O~TH~AST 18,
OTHERWISE E~ST~ QI~
2015-12-14 01:27:25> V~N~~SALIK~~
2015-12-14 01:27:28> ~~NORTNORTHEAST=-0.

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Studio 1,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4

```
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

11864. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-14 20:49:56 UTC
From: Dirk Claessens
Topic: 70 Message: 11864

Hello Roelof,

Indeed, propagation from the north was excellent the last days.
But just to give an idea of what receiver location can do, below is
what I caught at that time from Upernavik.

Regards - Dirk

2015-12-14 01:25:08 42>
2015-12-14 01:25:30 06> {}~~ (~~~1-~{}EC 15
2015-12-14 01:25:32 09> 1(&~33~~-,~4~703~,-=8(
2015-12-14 01:25:45 07> /2-4,~9& OF~I~E~ ACC~ETION FO~:
ME~Q~ITS~Q:~~~8`(~~! ~8:3~ ~CCRETIO~.
2015-12-14 01:25:46 07> ~ATTUKC
2015-12-14 01:25:53 07> LO ALLY ~IS~ OF7ICEJ~ACCRE~ION.
2015-12-14 01:25:54 07> ~IF~AQ:
2015-12-14 01:26:04 08> IN~ [SOUTHEASTERN] P~R ~CCASIONAL~~~RISK(O~
ICE~ACCRETION.
2015-12-14 01:26:04 08> ~
2015-12-14 01:26:05 08> /~.,~
2015-12-14 01:26:11 06> ~~~~~
2015-12-14 01:26:14 07> ~CZC~~IB~E~
2015-12-14 01:26:22 05> QRHQ~P~KT~ Y~~13~~.&4~~,)-,~~ ~~~RNAC~~~776~~,8

On 2015-12-14 at 21:23 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
>
>
> This does not help for NAVTEX reception, however I found two decodes
> from Upernarvik/Disko Island, which does not happen too often.
>
> ---
> 20151214 0125 518 $18I XXX Upernavik/Disko Isl.,GRL 3653
> 2015-12-14 01:25:26> ZCZC IC79
> 2015-12-14 01:25:30> 140120 UTC DEC 15
> 2015-12-14 01:25:33> GREENLAND UPERNAVIK
> 2015-12-14 01:25:38> WARNING OF ICE ACCRETION FOR:
> 2015-12-14 01:25:41> MEQQUITSOQ:
> 2015-12-14 01:25:45> RISK OF ICE ACCRETION.
> 2015-12-14 01:25:46> ATTU:
> 2015-12-14 01:25:52> LOCALLY RISK OF ICE ACCRETION.
> 2015-12-14 01:25:53> UIFFAQ:
> 2015-12-14 01:26:04> IN SOUTHEASTERN PART OCCASIONALLY RISK OF ICE
> ACCRETION.
> 2015-12-14 01:26:05> #

> 2015-12-14 01:26:06> NNNN
>
> ---
> 20151214 0126 518 $18I XXX Upernavik/Disko Isl.,GRL 3653
> 2015-12-14 01:26:14> ZCZC IB34
> 2015-12-14 01:26:16> 140120 UTC DEC 15
> 2015-12-14 01:26:20> GREENLAND UP~RNAVIK
> 2015-12-14 01:26:24> WARNING NUMBER 1233
> 2015-12-14 01:26:27> GALE WARNING FOR:
> 2015-12-14 01:26:29> KANGRKAIK:
> 2015-12-14 01:26:33> NORTHEAST 20 M/S.
> 2015-12-14 01:26:35> APUTITEEQ:
> 2015-12-14 01:26:38> ~ORTHEAST~20.
> 2015-12-14 01:26:39> KULUSUK:
> 2015-12-14 01:26:41> NORTHNORTHEAST 18.
> 2015-12-14 01:26:44> TIMMIARMIUT:
> 2015-12-14 01:26:48> NORTHNORT~EAST 20.
> 2015-12-14 01:26:51> NUNAP ISUATAQ JANGIA:
> 2015-12-14 01:27:04> ,`975#3-~5~~25,=IN !,945#23`534,.9`5 PAR~~
> N~RTHEAST~18.~NUNAP ISUATA KITAA:
> 2015-12-14 01:27:12> EAST 18, MONDAY IN WEST~RH~OST PA~T~ NORTH 18.
> 2015-12-14 01:27:14> NUNARSUIT:
> 2015-12-14 01:27:23> ~8, WESTERNQ ~A~~~ SNO~T~~O~TH~AST 18, OTHERWISE
> E~ST~ QI~
> 2015-12-14 01:27:25> V~N~~SALIK~~
> 2015-12-14 01:27:28> ~~NORTNORTHEAST=-0.
>
> REPORT7JULYa.jpg DDP20151017.gif
> <https://groups.yahoo.com/neo/groups/navtexdx/photos/photomatic/783486741;_ylc=X3oDMTE4M
3R1OW82BF9TAzk3MzU5NzE0BGNmOQNQSE9UT01BVElDBHNlYwNtZWdhcGhvbmU->
>
> ---
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmMWpyajFoBF9TAzk3MzU5NzE0
BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NTAxMjQ2Mz
Q->
>
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlY3M3ZWpoBF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzB
GdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ1MDEyNDYzNA-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>

>

11865. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-14 20:58:25 UTC
From: Roelof Bakker
Topic: 70 Message: 11865

Hello Dirk,

Yes, location does matter and I don't complain!

Northern propagation is often enhanced at this time of the year
irrespective of the phase of the eleven year solar cycle, it seems.

Reception from inland Canada is very poor indeed at the moment.
Solar flux (122) is way to high for decent DX reception.
When it drops below 100 things will become more interesting!

73,
Roelof

11866. NAVTEX from Les Alpes Maritimes FRA 151215

Yahoo group: navtexdx (2015)
Date: 2015-12-15 07:34:21 UTC
From: Frans.Vink@...
Topic: 11866 Message: 11866

```
Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)
Computer : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151214 1711 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151214 1733 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151214 1801 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151214 1814 518 $00A SUH Alexandria,EGY 2440 [PM-SDR + PA0DRT Whip]
20151214 2031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151214 2121 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151214 2202 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151214 2217 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]
20151214 2223 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
20151214 2336 518 $00? SUK Quseir,EGY 3138 [PM-SDR + PA0DRT Whip]
20151215 0001 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + PA0DRT Whip]

RAW LOG
---
20151214 1711 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
2015-12-14 17:11:52 57> ZCZC HA~8I
2015-12-14 17:12:01 60> PO~I~TP ~UTC DEC 15~IRAKLEIO [RADIO] [NAVWARN] 549/15
2015-12-14 17:12:04 58> SOUTH AIGAIO SEA
2015-12-14 17:12:06 58> KEA ISLAM~
2015-12-14 17:12:10 60> ~AGIOS~NIKOLAOS POIRT [LIGHT]
2015-12-14 17:12:15 53> 37-40~ 0~~-19~3 7~)8~
2015-12-14 17:12:15 53> NNNN

---
20151214 1733 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-12-14 17:33:58 61> ZCZC JA6~
2015-12-14 17:34:01 63> 1~1730 UC DE~ JQO
2015-12-14 17:34:02 64> ~VARNA RADIO
2015-12-14 17:34:03 65>
2015-12-14 17:34:06 62> ON BEHALF OF [ROMANIA]
2015-12-14 17:34:08 64> ~ONSTANTA RADIO
2015-12-14 17:34:11 64> NW 125 1~.11.2015
2015-12-14 17:34:13 65> ~49.-,8- .8$8-
2015-12-14 17:34:18 65> 5#3 +~~4?9-4$ #-,~ )8&#5 ?791 8,
2015-12-14 17:34:25 66> 0~`8589, )-5.44 19.65 ~ LO~G 028 41,~4 ~3
2015-12-14 17:34:26 64> 8` .8``8,&
2015-12-14 17:34:27 64> ,:,~
```

```
---
20151214 1801 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
2015-12-14 18:01:20 79> ZCZC LE96
2015-12-14 18:01:24 79> 141400 UTC DEC 15
2015-12-14 18:01:29 79> LIMNOS RADIO/WEATHER FORECAST
2015-12-14 18:01:30 79> PART 1.
2015-12-14 18:01:32 79> WARNING NONE
2015-12-14 18:01:34 79> PART 2.
2015-12-14 18:01:39 79> GENERAL SYNOPSIS 14-12-15/09 UTC
2015-12-14 18:01:45 79> HIGH PRESSURES 1025 OVER CENTRAL
2015-12-14 18:01:50 79> MEDITERRANEAN SEA AND 1028 OVER NW
2015-12-14 18:01:56 80> BALKANS. RELATIVELY LOW PRESSURES 1018
2015-12-14 18:02:00 81> OVER TAURUS.
2015-12-14 18:02:01 81> PART 3.
2015-12-14 18:02:07 80> FCST UP TO 15 DECEMBER 16 UTC
2015-12-14 18:02:08 80> SAMOS SEA:
2015-12-14 18:02:15 80> N NW 4 OR 5 SOON 3 OR 4. SLGT OR MOD
2015-12-14 18:02:17 80> SARONIKOS:
2015-12-14 18:02:24 80> VRB 3 OR 4 SOON N NW. SMOOTH OR SLGT
2015-12-14 18:02:27 79> SOUTH EVVOIKOS:
2015-12-14 18:02:32 78> N 4 SOON 5 LATER 6. SLGT
2015-12-14 18:02:34 79> KAFIREAS STRAIT:
2015-12-14 18:02:41 81> N 4 SOON 5 LATER 6. SLGT OR MOD
2015-12-14 18:02:43 81> CENTRAL AEGEAN:
2015-12-14 18:02:51 81> N 4 SOON N NE 4 OR 5 LATER W OF 25.30
2015-12-14 18:02:53 80> 5 OR 6. SLGT OR MOD
2015-12-14 18:02:57 80> NORTHWEST AEGEAN:
2015-12-14 18:03:04 81> N NE 3 OR 4 VERY SOON OVER E 4 OR 5.
2015-12-14 18:03:06 82> SLGT OR MOD
2015-12-14 18:03:08 82> NORTHEAST AEGEAN:
2015-12-14 18:03:16 82> N NE 4 OR 5 VERY SOON 5 OR 6.
2015-12-14 18:03:17 82> SLGT OR MOD
2015-12-14 18:03:18 82> THRAKIKO:
2015-12-14 18:03:26 83> E NE 3 OR 4 OVER E 4 OR 5 SOON 4 OR 5
2015-12-14 18:03:32 82> AND E OF 25.10 5 OR 6. SLGT OR MOD
2015-12-14 18:03:35 83> THERMAIKOS:
2015-12-14 18:03:40 82> VRB 3 OR 4. SMOOTH OR SLGT
2015-12-14 18:03:45 82> OUTLOOK FOR THE NXT 12 HOURS:
2015-12-14 18:03:49 82> GALE FORCE WINDS NOT EXP.
2015-12-14 18:03:50 82> NNNN

---
20151214 1814 518 $00A UNID 0 [PM-SDR + PA0DRT Whip]
2015-12-14 18:14:11 69> ZCZCNAJ~3Y
2015-12-14 18:14:13 69> NAVAREA I~I 440/15.
2015-12-14 18:14:16 69> MED S~A,EGWPT
2015-12-14 18:14:18 68> ~SLEXA~DRIA
2015-12-14 18:14:21 69> ~~~ART B,A NOJCQIE
2015-12-14 18:14:39 67> QZ~FM:7~~!~`~~-~{}H
~N~~P~~Z~{}~CHDP~C~F~~FZIK~CA~DWFY~M~FS~MP~P~IP~M~~~{}POJ
2015-12-14 18:14:41 67> ~FJB~~M~CN~P~
```

2015-12-14 18:14:48 67> ~HC~P~ZY~B~BZW~~~Z~WX~N~~~~~{}PJH
2015-12-14 18:15:54 68> V~F~~X~OEB~~SP~~9:~=~~~{}ZS~C~~~F~A~{}Y~HMK~ ~~UET~~~~~~{}BC
2015-12-14 18:15:57 67> D~5 +0~- ~8$`~-~~)579-
2015-12-14 18:16:06 67> ~:#$~~.~~-~-T~~~{}D~AZE DBC~~
2015-12-14 18:16:49 68> X~I~~~X~CK~{}P~HI~I~NM~WHICE INVOP~RWT~ON ~~F~N
2015-12-14 18:16:50 68> PE~
2015-12-14 18:16:54 68> ~ON~E~SIOS WRA I P~~
2015-12-14 18:16:54 68> SWR
2015-12-14 18:17:02 67> ~A~U~~LY VYPE~A~U~W~~~{}UE
2015-12-14 18:17:05 68> ~~~-~.22N~BPEWARQMYPE
2015-12-14 18:17:08 68> 33-07. 5N 0?2-)3.~2~3
2015-12-14 18:17:14 69> :-,:3~~5#8` .`&~?1/ 0005 ~TCK~AN 16.
2015-12-14 18:17:22 68> NNNN~~D~ZCD~ ~&~~~,-=-&~-~#~8~4.4~THN~~~ED ~EA!E~YP

20151214 2031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
2015-12-14 20:31:53 74> ZCZC DA80
2015-12-14 20:31:55 74> 142030 UTC DEC 15
2015-12-14 20:31:59 74> ISTANBUL TURK RADIO
2015-12-14 20:32:03 74> 100749 UTC DEC/15
2015-12-14 20:32:07 73> NAVTEX N/W NR:1130/15
2015-12-14 20:32:13 73> STRAIT OF ISTANBUL - BLACK SEA
2015-12-14 20:32:19 73> MILITARY TRAINING BETWEEN 14-18 DEC 15
2015-12-14 20:32:27 74> FROM 0800Z TO 1800Z WITHIN 2 NM OF
2015-12-14 20:32:34 76> 41 13 18 N 029 11 35 E AND WITHIN 2 NM
2015-12-14 20:32:38 77> OF 41 11 48 N 029 06 67 E
2015-12-14 20:32:42 77> CAUTION ADVISED
2015-12-14 20:32:42 77>
2015-12-14 20:32:43 77> NNNN

20151214 2121 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
2015-12-14 21:21:31 76> ZCZC IA53
2015-12-14 21:21:35 77> 140924 UTC DEC 15
2015-12-14 21:21:38 77> IZMIR TURK RADIO
2015-12-14 21:21:38 77>
2015-12-14 21:21:41 76> NAVTEX NW NR 1149/15
2015-12-14 21:21:41 76>
2015-12-14 21:21:46 76> CANCEL 1145/15 AND 1146/15
2015-12-14 21:21:46 76>
2015-12-14 21:21:46 76>
2015-12-14 21:21:48 76> NNNN

20151214 2202 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
2015-12-14 22:02:23 71> ZCZC MA59
2015-12-14 22:02:27 70> 03 1800 UTC DEC 207~~
2015-12-14 22:02:54 69> :(0~7`:4~~~~ ~-= 2~`5 ~?~~~~{}ZMGIH~MWQ~~~UF~~~{}BWV ROCO~P~~
N~XROK~O ~9~~NO
2015-12-14 22:02:59 69> ~~B ~~~~{}E
2015-12-14 22:03:02 69> 3~ 3~~00~ 032~5~ 00E

2015-12-14 22:03:06 70> 3~ ~4 00N 03~ 02 00E
2015-12-14 22:03:10 70> 3~ 21 00N 033 0(00E
2015-12-14 22:03:14 70> 34 7 00N 032 42 00E
2015-12-14 22:03:14 70>
2015-12-14 22:03:20 72> ~HE AREA IS VERY DANGEROUS FOR NAVIGATION
2015-12-14 22:03:23 71> CAUTION ADVISED
2015-12-14 22:03:29 74> UCSNCEL THIS MESSAGE ON 16 00 01 UTC DEC 2015
2015-12-14 22:03:33 74> CYPRUS RADIO/5/?-
2015-12-14 22:03:33 74> NNNN

20151214 2217 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]
2015-12-14 22:17:22 68> ZCZCNLJ24
2015-12-14 22:20:29 72> NAVAREA I~I 296~19~~~~~{}NO D ~~~~~~{}U~~QE~~~~~A~
~U~~UU~~AU~~QU~Z NMZ~QNQM~
2015-12-14 22:20:30 72> U~,6~$=~~
2015-12-14 22:20:31 72> 60:
2015-12-14 22:20:48 72> ~0 ~~~~0~{}E~MHCWE~DZ~~V~~F~E~~~{}K~ZMCCN&?#
2015-12-14 22:20:50 72> +~~.~~ .~3
2015-12-14 22:21:05 73> ~~/~~?((~~`~9!~!?~~~88~~{}ROMT~LVT~DUHHA
2015-12-14 22:21:14 74> [AFFECTING] MUCH MF ~HE PO~TPAT~ICK AREA. DEPRESSIONS THEN
2015-12-14 22:21:22 77> FCST TO TRANSFER NE INTO THE NORWEGIAN SEA DURING
2015-12-14 22:21:31 78> THURSDAY, WITH A RIDGE OF HIGH PRESSURE BLDN IN THE S OF
2015-12-14 22:21:38 77> THE FCST AREA BY MIDNIGHT FRIDAY. THE RIDGE IS THEN
2015-12-14 22:21:47 78> CURRENTLY EXP TO TRANSFER NE THROUGH THE AREA DURING
2015-12-14 22:21:54 74> FRIDAY AS A CYCLONIC FLOW RETURNS FM THE SW AND FURTHER
2015-12-14 22:22:03 73> LOWS DEVELOP IN MID-ATLANTIC. THE CYCLONIC PATTERN IS
2015-12-14 22:22:16 71> THEN FCST TO PERSIST THROUGH~SATURDAY. [OCCASIONAL] GALES~EXP
TOKDEVEL~P INJT~E
2015-12-14 22:22:23 71> ~SL~F T~E~AGEZ O~~~~~~{}~,& ,
2015-12-14 22:22:30 71> ~~~?~~ 5#~~!&~?4-~3 -~48,~(=#~46$-~ 59
2015-12-14 22:22:41 71> 1!&~-:#&-~)~?75:5~4~!-4~,~6 .8$,8~#~=!~-$~6.(G~~ ~THEN~~MODE~AT~NG
F~~~~E~~{}
2015-12-14 22:22:55 72> TRPMK WRUA
2015-12-14 22:23:03 73> DUIING TSE DA~. OCCASIONAL GALES THE~ CURRBNTLY EXP
2015-12-14 22:23:09 72> THR~UGH~~UCH ~FTHE J~~ARBA DURING SATURDAY
2015-12-14 22:23:10 72> NNCN

20151214 2223 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
2015-12-14 22:23:18 72> ZCZC OA50
2015-12-14 22:23:19 72> WZ 1$36
2015-12-14 22:23:32 69> [SCOTLAND] ~ ~EST~C~~ST# APP~~AJ~ES~RO THE F~~ O OF ~ORN.~BOGH~ HUN
A ~Z~U~O~O
2015-12-14 22:23:33 69> [LIGHT] ~O~~~
2015-12-14 22:23:39 69> ~XAQYGYN 006-4~9WVN UNLHT~5ON
2015-12-14 22:24:23 73>
~JJE~L~~~~~~{}FM~~Z~OL~E~LV~BP~~~RXATV~~UBOS~Q~~QL~~JQG~JN~MQL~N~E~~~~{}AW~MT
2015-12-14 22:24:23 73> E
2015-12-14 22:24:27 74> WE~AT~MTN 013-40.17~
2015-12-14 22:24:30 75> 35-22.1N 021-25.6E

2015-12-14 22:24:33 75> 34-53.0N 022-28.0E
2015-12-14 22:24:37 76> 34-53.0N 022-38.3E
2015-12-14 22:24:41 77> 32-59.2N 022-38.3E
2015-12-14 22:24:52 75> MERCHANT SHIPS TRANSITING IN THE MENTIOND AREAS MAY BE CONTACTEDON VHF RADIO
2015-12-14 22:25:05 73> CHNL 16=AND A~KED T~ PROVIDE INFORMATION ABOUT THEIR ACTIVITIES, THEREFOR ALL
2015-12-14 22:25:14 75> VESSELS ARE REQUESTED TO KEEP A SHARP LOOKOUT AND ENSURE COOPERATION
2015-12-14 22:25:15 75> NNNN

20151214 2336 518 $00? UNID 0 [PM-SDR + PA0DRT Whip]
2015-12-14 23:36:51 72> LCZC VA04
2015-12-14 23:36:56 68> [NAVAREA] IX~WQIXQBOREE ZEA
2015-12-14 23:36:59 68> GULF OF ~QEZ ~
2015-12-14 23:37:02 68> [CHART] ~.A NO~M WEU~
2015-12-14 23:37:05 67> FMVEAFMY WPYN~~G ~QE
2015-12-14 23:37:09 67> ~R~ N~X~OJM~QKXA~BU
2015-12-14 23:37:13 68> ~THE B~A~~NRSHP AL IDG
2015-12-14 23:37:14 68> ~KSSDVQ. (3)
2015-12-14 23:37:18 67> 5~. 97..~~ 8, 09`,
2015-12-14 23:37:21 67> -~-24.00N 03-53.0~~
2015-12-14 23:37:25 67> LI~ OUT OF ORD~RUT~M~~NARY
2015-12-14 23:37:26 67> ~NN~N
2015-12-14 23:37:31 67> D ZC VL~~?NAVAREA IX 202/13
2015-12-14 23:37:33 67> RED SEA
2015-12-14 23:37:42 69> ~U F~OFISUEZT-4LORTUAL SUE~AT~CHART B.A NO. 2373
2015-12-14 23:41:58 77> FM EAFHS 04 JULV~ ~~ ~ ~~{}E SR~~F~R~~N~{}

20151215 0001 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + PA0DRT Whip]
2015-12-15 00:01:52 72> ZCZC AA2~
2015-12-15 00:01:55 72> 070630~UTC DEC 15
2015-12-15 00:02:00 73> COASTAL WARNING NOVOROSSIYSK 515
2015-12-15 00:02:02 73> PORT AZOV
2015-12-15 00:02:05 73> 1. LIGHT BUOYS MOVED
2015-12-15 00:02:16 70> A. NO 131 47-8-10.0N 039-33-06.5~ TO 4~-08-12.6~,~039-33-11.8~
2015-12-15 00:02:22 70> ~. ~,9 13&~TO ~7-08~16.3N 039-33-06.3E
2015-12-15 00:02:30 69> C. ~O 133 TOK47~:8-~4~N~03~-~~~35~8E
2015-12-15 00:02:31 69> 0
2015-12-15 00:02:36 69> NO ~3~ TO ~7-08-76.2~ ~LEOA~EAWIM~~
2015-12-15 00:02:44 69> 2. $:-,:3+ 5~#8` .3``-&3 ~10 ~.-4 201~
2015-12-15 00:02:44 69> ~,,,4

11867. Navtex log from Antwerp, BEL 20151215

Yahoo group: navtexdx (2015)
Date: 2015-12-15 08:02:00 UTC
From: Dirk Claessens
Topic: 11867 Message: 11867

Hi all,

Very short log... predictable...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151214 2012 518 $19B LGP Bodo,NOR 1865
20151214 2122 518 $03I TAN Izmir,TUR 2236
20151214 2132 518 $03J LZW Varna,BUL 1927
20151214 2140 518 $03K SVK Kerkyra,GRC 1748
20151214 2155 518 $20L UGE Arkhangelsk,RUS 2534
20151214 2213 518 $03N SUH Alexandria,EGY 3047
20151214 2227 518 $03O 9HD Malta,MLT 1911
20151214 2233 518 $03P 4XO Haifa,ISR 3234
20151214 2334 518 $03V ICI Sellia Marina,ITA 1665
20151215 0012 518 $03B 7TA Alger,ALG 1642
20151215 0032 518 $03D TAH Istanbul,TUR 2133
20151215 0049 518 $03L SVL Limnos,GRC 2074
20151215 0229 518 $03P 4XO Haifa,ISR 3234
20151215 0409 518 $03B 7TA Alger,ALG 1642
```

11868. NAVTEX REU Logs

Yahoo group: navtexdx (2015)
Date: 2015-12-15 09:18:21 UTC
From: denno9@...
Topic: 11824 Message: 11868

Hello all,
Last nights logs.
Best wishes.
Dryden F4VRG
Locator JN13PM, Rx: Lowe HF150 (518) /Sony 2001D(4209.5), Ant : PA0RDT MiniWhip/whip.
Decoder: YaND 6.4
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY, DIS (km)
518 khz
20151214 1821 518 $03O 9HD Malta,MLT 1299
20151214 1840 518 $03Q 9AS Split,HRV 1047
20151214 2110 518 $03H SVH Irakleion,GRC 2128
20151214 2121 518 $03I TAN Izmir,TUR 2019
20151214 2144 518 $03K SVK Kerkyra,GRC 1421
20151214 2154 518 $03L SVL Limnos,GRC 1886
20151214 2220 518 $01O GPK Portpatrick,SCT 1386
20151214 2336 518 $03V ICI Sellia Marina,ITA 1235
20151215 0409 518 $03B 7TA Alger,ALG 794
4209.5 khz
20151214 2259 4209.5 khz SVH Irakleion, GRC
20151215 0207 4209.5 khz TAH Istanbul, TUR
RAW LOG

20151214 1821 518 $03O 9HD Malta,MLT 1299
2015-12-14 18:21:26> ZCZC OA04
2015-12-14 18:21:31> MALTARADIO NTM NO 31 OF 2015
2015-12-14 18:21:40> EXTENDED HOURS OF FIRING PRACTICE AT PEMBROKE RANGES
2015-12-14 18:21:51> TM NOTIFIES MARINERS THAT FURTHER TO NT M NO 2 OF 2015, THE ARMED FORCES OF M
2015-12-14 18:22:03> ALTA WILL CARRY OUT LIVE FIRING PRACTICE WITH EXTENDED HOURS THAT CONTINUE DU
2015-12-14 18:22:15> RING DARK HOURS ON THE 16TH DEC 2015 AT PEMBROKE RANGES. EXTENDED HOURS ARE B
2015-12-14 18:22:19> ETWEEN 1800 AND 2300 LT
2015-12-14 18:22:27> THE EXERCISE AREA IS DELINEATED BY SECTOR ABC
2015-12-14 18:22:27>
2015-12-14 18:22:28> FM POSN A
2015-12-14 18:22:37> LAT 35-55.54N LONG 014-28.32E (CENTER POINT ON LAND)
2015-12-14 18:22:42> A RADIUS OF 4 NM TO PINTS
2015-12-14 18:22:47> B LAT35-59.46N LONG014-27.15E
2015-12-14 18:22:52> C LAT35-58.29E LONG014-32.19E
2015-12-14 18:23:03> MARINERS ARE WARNED TO KEEP AS A MIN OF 4NM OFF THE COAST DURING THIS DAY. RE
2015-12-14 18:23:16> D MARKER FLAGS WILL BE SHOWN FROM THE LIMITS. THERE WILL BE NO NIGHT MARKINGS
2015-12-14 18:23:25> . INSTRUCTIONS BY VALLETTA PORT CONTROL ARE TO BE ADHERED TO

2015-12-14 18:23:26> NNNN

20151214 1840 518 $03Q 9AS Split,HRV 1047
2015-12-14 18:40:40> ZCZC QA47
2015-12-14 18:40:43> 192240 UTC OCT
2015-12-14 18:40:49> SPLITRADIO/9AS NAV WNG NUMBER 206/15
2015-12-14 18:40:54> CENTRAL ADRIATIC - SITSKI KANAL
2015-12-14 18:40:58> CHRT 100-21, PALN 512
2015-12-14 18:41:09> UNTILL NEXT NOTICE UNDERWATER WORKS IN 43~ 52,712 N- 015~ 21,457 E (WGS84) (
2015-12-14 18:41:11> MI~I , REEF).
2015-12-14 18:41:19> AREA OF WORK MARKED WITH YELLOW LIGHTED BUOY.
2015-12-14 18:41:25> CHARACTERISTIC FI Y 2 SECONDS 1 MILE.
2015-12-14 18:41:25>
2015-12-14 18:41:27> NNNN

20151214 2110 518 $03H SVH Irakleion,GRC 2128
2015-12-14 21:10:51> ZCZC HA97
2015-12-14 21:10:54> 122200 UTC DEC 15
2015-12-14 21:10:59> IRAKLEIO RADIO NAVWARN 557/15
2015-12-14 21:11:01> CENTRAL AIGAIO
2015-12-14 21:11:03> TINOS ISL
2015-12-14 21:11:06> DYSVATO ISLET LIGHT
2015-12-14 21:11:10> 37-40N 024-58E UNLIT
2015-12-14 21:11:11> NNNN

20151214 2121 518 $03I TAN Izmir,TUR 2019
2015-12-14 21:21:32> ZCZC IA53
2015-12-14 21:21:34> 1~0924 UTC DEC 15
2015-12-14 21:21:37> IZMIR TURK RADIO
2015-12-14 21:21:37>
2015-12-14 21:21:40> NAVTEX NW NR 1149/15
2015-12-14 21:21:40>
2015-12-14 21:21:45> CANCEL 1145/15 AND 1146/15
2015-12-14 21:21:45>
2015-12-14 21:21:47>
2015-12-14 21:21:47> NNNN

20151214 2144 518 $03K SVK Kerkyra,GRC 1421
2015-12-14 21:44:38> ZCZC KA92
2015-12-14 21:44:40> 271600 UTC NOV 15
2015-12-14 21:44:47> KERKYRA RADIO NAVWARN 201/15
2015-12-14 21:44:49> NORTH IONIO SEA
2015-12-14 21:44:54> UNDERWATER CABLE REPAIR OPERATION
2015-12-14 21:44:58> BY MPSV IEVOLY IVORY/IBKP
2015-12-14 21:45:04> FROM 280700 UTC UNTIL FURTHER NOTICE
2015-12-14 21:45:08> IN SEA AREA BOUNDED BY:

2015-12-14 21:45:12> 39-40,78N O20-00,38E
2015-12-14 21:45:16> 39-40,71N 020-00,54E
2015-12-14 21:45:19> 39-40,33N 020-00,16E
2015-12-14 21:45:23> 1 NM BERTH REQUESTED
2015-12-14 21:45:24> NNNN

20151214 2154 518 $03L SVL Limnos,GRC 1886
2015-12-14 21:54:57> ZCZC LE97
2015-12-14 21:54:59> 142000 UTC DEC 15
2015-12-14 21:55:04> LIMNOS RADIO/WEATHER [FORECAST]
2015-12-14 21:55:05> PJRT ~
2015-12-14 21:55:08> WARNING NONE
2015-12-14 21:55:09> PART 2
2015-12-14 21:55:17> [GENERAL] SYNOPSIS 14-12-15/~5 ~75: #8&#
2015-12-14 21:55:22> ~43``7~3` 1028 OVER N~ BALKANS~M
2015-12-14 21:55:28> RJLW~IV~~YLOG RE~SURES ~QPQ OVERB~TAUR~S
2015-12-14 21:55:36> PAJT ~E~X~CI~ UP T~OV15 [DECEMBER] ~~ UTC
2015-12-14 21:55:37> SAMOS SEA
2015-12-14 21:55:39> N NW 4. SLGT
2015-12-14 21:55:39> TLA
2015-12-14 21:55:41> ~
2015-12-14 21:55:43> ~V~~QYQFYQP~ QF Q~L~
2015-12-14 21:55:46> ~Q~F Q~L~
2015-12-14 21:55:46>
2015-12-14 21:55:46> ~TQ
2015-12-14 21:55:48> ~L~K~T~~)~/51~((
2015-12-14 21:55:50>
2015-12-14 21:55:52> ~~~~2~-=1!~10
2015-12-14 21:55:53> ~1!/1~)~
2015-12-14 21:55:53> 1!/10
2015-12-14 21:56:03> ~1!410~+/~ 1!~ ~~~~{}N 5 SOON 6. SLGT OR MOD
2015-12-14 21:56:06> CENTRAL AEGEAN
2015-12-14 21:56:14> N 4 OR 5 SOON W OF 24.50 5 OR /.SLGT OR
2015-12-14 21:56:15> MOD
2015-12-14 21:56:17> NORTHWEST AEGEAN
2015-12-14 21:56:24> N NE 4 OR 5 SOON E OF 24.00 5 OR 6.SLGT
2015-12-14 21:56:26> NORTHEAST AEGEAN
2015-12-14 21:56:35> N NE 4 OR 5 VERY SOON 5 OR ~Y SOONU6.
2015-12-14 21:56:36> SLGT OR MOD
2015-12-14 21:56:37> THRAKIKO
2015-12-14 21:56:44> NE 4 OR 5 VERY SOON E OF 25.10 5 ~94 0.
2015-12-14 21:56:48> SLGT OR MOD
2015-12-14 21:56:49> THERMAIKOS
2015-12-14 21:56:54> VRB ~ OR 4. SMOOTH OR SLGT
2015-12-14 21:56:58> OUTLOOK ~R THE NXT 12 HOU~~
2015-12-14 21:58:30> GAL~ FORCE
[WINDS]~~~~Q~~~~~YAF~~~~~~~~U~~{}~J~~~~W~~~~~CW~~C~~~~~~S~~~I~~~~UWB
2015-12-14 22:02:48> ~~S~D~EJ~~~KQ~~A~~B~~~~~~~~~U~~SFW~FP~~~C~~~Q~~~~~~~P~{} GVYDJEB~KOWC
~C~~~M~

20151214 2220 518 $01O GPK Portpatrick,SCT 1386
2015-12-14 22:20:28> ZCZC OE31
2015-12-14 22:20:30> EXTENDED OUTLOOK
2015-12-14 22:20:34> WEDNESDAY TO SATURDAY
2015-12-14 22:20:43> ISSUED BY THE MET OFFICE, ON BEHALF OF THE COASTGUARD AND
2015-12-14 22:20:48> MARITIME AGENCY, AT 142300 UTC
2015-12-14 22:20:48>
2015-12-14 22:20:49>
2015-12-14 22:20:57> PRESSURE WILL BE LOW IN MID-ATLANTIC ON WEDNESDAY
2015-12-14 22:21:04> EVENING, WITH A CYCLONIC FLOW AND FRONTAL TROUGHS
2015-12-14 22:21:13> AFFECTING MUCH OF THE PORTPATRICK AREA. DEPRESSIONS THEN
2015-12-14 22:21:21> FCST TO TRANSFER NE INTO THE NORWEGIAN SEA DURING
2015-12-14 22:21:30> THURSDAY, WITH A RIDGE OF HIGH PRESSURE BLDN IN THE S OF
2015-12-14 22:21:38> THE FCST AREA BY MIDNIGHT FRIDAY. THE RIDGE IS THEN
2015-12-14 22:21:46> CURRENTLY EXP TO TRANSFER NE THROUGH THE AREA DURING
2015-12-14 22:21:55> FRIDAY AS A CYCLONIC FLOW RETURNS FM THE SW AND FURTHER
2015-12-14 22:22:04> LOWS DEVELOP IN MID-ATLANTIC. THE CYCLONIC PATTERN IS
2015-12-14 22:22:12> THEN FCST TO PERSIST THROUGH SATURDAY. OCCASIONAL GALES
2015-12-14 22:22:20> EXP TO DEVELOP IN THE S OF THE AREA ONTWEDNESDAY NIGHT,
2015-12-14 22:22:29> TRANSFERRING N THROUGH THE FCST AREA DURING THURSDAY TO
2015-12-14 22:22:38> REACH ALL BUT THE FAR N BY MIDNIGHT FRIDAY. GALES THEN
2015-12-14 22:22:46> MODERATING FM THE W DURING FRIDAY, BUT FURTHER GALES ARE
2015-12-14 22:22:55> FCST TO DEVELOP THROUGH THE W OF THE PORTPATRICK AREA
2015-12-14 22:23:03> DURING THE DAY. OCCASIONAL GALES THEN CURRENTLY EXP
2015-12-14 22:23:09> THROUGH MUCH OF THE ~AREA DURING SATURDAY
2015-12-14 22:23:10> NNNN

20151214 2336 518 $03V ICI Sellia Marina,ITA 1235
2015-12-14 23:36:05> ZCZC VA36
2015-12-14 23:36:07> 142330 UTC DEC 15
2015-12-14 23:36:11> SELLIA MARINA RADIO
2015-12-14 23:36:11>
2015-12-14 23:36:16> COASTAL WARNING NR. 841/15 DEC 13
2015-12-14 23:36:22> SOUTHERN IONIAN SEA ZONE - AUGUSTA (SR)
2015-12-14 23:36:31> LIGHTHOUSE DROMO GIGGIA (I.L.2832 - E1846.1) AUGUSTA
2015-12-14 23:36:35> HARBOUR IS WORKING.
2015-12-14 23:36:44> MARISICILIA COASTAL WARNING NR.838/15 DEC 13 IS CANCELLED.
2015-12-14 23:36:45> NNNN

20151215 0409 518 $03B 7TA Alger,ALG 794
2015-12-15 04:09:52> ZCZC BA.2&
2015-12-15 04:09:58> FROM ALGIERS RADIO 14.12.15~2 ,~571 .36LT
2015-12-15 04:10:10> [CENTRE] [COAST] O~ A3~8-:?-6 9! -)&8~4` :#-45 ~~ 1207~T~E LIGHT OF
THE ~EIL~W BU
2015-12-15 04:10:18> O~Y OF S~E~I~~KMAR~ IN QEY ~Y BI NI~P~ ~O~PA E U~~~
2015-12-15 04:10:18>
2015-12-15 04:10:18>
2015-12-15 04:10:19> P
2015-12-15 04:10:19>

```
2015-12-15 04:10:19> UBH~
2015-12-15 04:10:19>
2015-12-15 04:10:21>
2015-12-15 04:10:22> UXTV~~~N MN
2015-12-15 04:10:22>
2015-12-15 04:10:23> ~~~N
2015-12-15 04:13:48> ~~~{}V~~B~~MU~~{}ZMZ~~IC~W~~~{}QBZ~H~RRC~~4?~~3~7~~(SMZB~KXSFDOE~~~
~LO~~{}~
2015-12-15 04:27:59> MF~NOF~~~~QH~~{}PXQZ ~~ ~~~~{}RB~EQ ~~MQB~~OFWR~~~~{}GDCX
2015-12-15 04:30:13> N~E~S~~~~{}
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4209.5 khz
20151214 2259 4209.5 khz SVH Irakleion, Grc
20151215 0207 4209.5 khz TAH Istanbul, Turk

RAW LOG 4209.5 khz

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20151214 2259 518 $03H SVH Irakleion,GRC
2015-12-14 22:59:46> ZCZC SA15
2015-12-14 22:59:50> 020830 UTC NOV 15
2015-12-14 22:59:55> IRAKLEIO RADIO NAVWARN 480/15
2015-12-14 23:00:00> ATTENTION TO ALL MARINERS SAILING
2015-12-14 23:00:01> INX
2015-12-14 23:00:03> T~ AEGEAN SEA,
2015-12-14 23:00:08> BE ADVISED THAT NAVTEX MESSAGES
2015-12-14 23:00:15> NUMBERS 1009/15,564/15,1077/14,1076/14
2015-12-14 23:00:19> CONCERNING GUNNERY [EXERCISES]
2015-12-14 23:00:25> HAZARDOUS OPERATIONS IN AREAS
2015-12-14 23:00:30> WHICH FALLS WITHIN THE HELLENIC NAVTEX
2015-12-14 23:00:34> SERVICE AREA IS PROMULGATED
2015-12-14 23:00:37> BY UNAUTHORIZED STATIONS.
2015-12-14 23:00:45> THE ONLY AUTHORIZED NAVTEX STATIONS
2015-12-14 23:00:49> FOR GMDSS APPLICATION AND FOR
2015-12-14 23:00:54> BROADCASTING MSI AND SAR INFORMATION
2015-12-14 23:00:59> THROUGHOUT THE SAID [SERVICE] AREAS
2015-12-14 23:01:05> ARE T~HE HELLENIC NAVTEX STATIONS
2015-12-14 23:01:10> LIMNOS (L), IR~KLEIO (H)
2015-12-14 23:01:13> AND [KERKYRA] (K),
2015-12-14 23:01:16> APPROVED BY IMO AND IHO.
2015-12-14 23:01:24> FOR MORE INFORMATION, YOU ARE KINDLY
2015-12-14 23:01:29> REQUESTED TO CONTACT JRCC PIRAEU~
2015-12-14 23:01:29> NNNN

---
20151215 0207 518 $00M UNID
2015-12-15 02:07:56> ZCZC MA32
2015-12-15 02:08:00> 170930 LMT KASIM 15
2015-12-15 02:08:02> ISTANBUL TURK RADYO
2015-12-15 02:08:10> NAVTEX DENIZCILERE 1059/15 SAYILI BILIDIR
2015-12-15 02:08:10>
2015-12-15 02:08:12> ISTANBUL BOGAZI
```

2015-12-15 02:08:21> SUALTI CALISMALARI 17 KAS 15-05 OCA 16 TARIHLERI ARASINDA
2015-12-15 02:08:32> 41 01 03K 029 00 15D MEVKII MERKEZ OLMAK UZERE 60M YARICAPLI
2015-12-15 02:08:35> SAHADA YAPILACAKTIR.
2015-12-15 02:08:36>
2015-12-15 02:08:39> DENIZCILERE DUYURULUR.
2015-12-15 02:08:40> NNN
2015-12-15 02:08:40>

11869. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-15 10:41:17 UTC
From: david
Topic: 9398 Message: 11869

Hello All,

A very small number of logs. As others have noted, propagation from the North continues to be very good. Not like everywhere else.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 15, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151214 1902 490 $03S FRL La Garde,FRA 1635
20151214 2040 490 $03E IQM Mondolfo,ITA 1879
20151214 2120 490 $03I ICH La Maddalena,ITA 1949
20151214 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151214 2210 490 $03N IGS Piombino,ITA 1833
20151214 2240 490 $03Q SVH Irakleion,GRC 3277
20151215 0000 490 $02A EAL Las Palmas,CNR 3183
20151215 0201 490 $03M EAV Cabo de la Nao,ESP 1955
20151215 0304 490 $03S FRL La Garde,FRA 1635

20151214 1520 518 $03U IQM Mondolfo,ITA 1879
20151214 1609 518 $19B LGP Bodo,NOR 1624
20151214 1620 518 $19C LGV Vardo,NOR 2371
20151214 1921 518 $03U IQM Mondolfo,ITA 1879
20151214 2319 518 $01U ESA Talinn,EST 1789
20151214 2320 518 $03U IQM Mondolfo,ITA 1879
20151214 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151215 0017 518 $19B LGP Bodo,NOR 1624
20151215 0019 518 $19C LGV Vardo,NOR 2371
20151215 0120 518 $02I EAL Las Palmas,CNR 3183
20151215 0253 518 $03R ICH La Maddalena,SA,ITA 1949
20151215 0321 518 $03U IQM Mondolfo,ITA 1879
20151215 0346 518 $03W FRL LaGarde,FRA 1635
20151215 0351 518 $03X EAV Cabo de la Nao,ESP 1955

Best Wishes
David, GM8XBZ

11870. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-15 13:44:41 UTC
From: dl4ybp@...
Topic: 7241 Message: 11870

Hi all,

Rather meagre. Can't tell that something unusual from the north reached me.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151214 1820 518 $03O 9HD Malta,MLT 1924
20151214 1910 518 $03T 3VL Kelibia,TUN 1731 via Malta
20151214 2014 518 $19B LGP Bodo,NOR 1683
20151214 2146 518 $03K SVK Kerkyra,GRC 1657
20151214 2227 518 $03O 9HD Malta,MLT 1924
20151214 2329 518 $03O 9HD Malta,MLT 1924
20151214 2334 518 $03V ICI Sellia Marina,ITA 1619
20151215 0049 518 $03L SVL Limnos,GRC 1918
20151215 0130 518 $03J LZW Varna,BUL 1713
20151215 0355 518 $01X TFA Grindavik,ISL 2186

From TrueTTY's raw log

<21:50:13> 141830 UTC DEC 15
<21:50:16> ARKHANGELSK RADIO
<21:50:19> GALE WARNING NR 17

<21:55:37>
<21:55:41> _ZCZC LA93
<21:55:45> 110830 UTC DEC 15
<21:55:48> COASTAL WARNING ARKHANGELSK 9_
<21:55:53> PORT ARKHANGELSK
<21:55:55> LIGHT ICE BUOY MUDYUGSKIY

<00:34:33> ZCZC DA89
<00:34:36> QTPPEP _UTC DEC QT
<00:34:39> ISTANBUL TURK RADIO

Malta
<02:29:23> NAME:OMAR A OMAR D PFSO,PHONE:+2189255_2024,FAX:+218087627623539,
E-MAIL:OMAR16588(AT)GMAIL.CO

11871. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-15 20:01:03 UTC
From: Roelof Bakker
Topic: 70 Message: 11871

Hello all,

NAVTEX 490 kHz log over 1000:

20151214 2120 490 $03I ICH La Maddalena,ITA 1228
20151214 2149 490 $01K TFA Grindavik,ISL 2045
20151214 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151214 2210 490 $03N IGS Piombino,ITA 1087
20151214 2232 490 $03P SVK Kerkyra,GRC 1821
20151214 2240 490 $03Q SVH Irakleion,GRC 2529
20151214 2253 490 $03R SVL Limnos,GRC 2147
20151214 2340 490 $02W EAR Coruna,ESP 1283
20151215 0101 490 $02G CTA Penalva,POR 1735
20151215 0315 490 $02T EAC Tarifa,ESP 1856
20151215 0440 490 $03E IQM Mondolfo,ITA 1114
20151215 0449 490 $01E TFA Saudanes,ISL 2045

NAVTEX 518 kHz log over 1500:

20151214 1553 518 $01X TFA Grindavik,ISL 2045
20151214 1609 518 $19B LGP Bodo,NOR 1839
20151214 1619 518 $19C LGV Vardo,NOR 2527
20151214 1734 518 $03J LZW Varna,BUL 1997
20151214 1739 518 $03K SVK Kerkyra,GRC 1821
20151214 1757 518 $03L SVL Limnos,GRC 2147
20151214 1825 518 $03O 9HD Malta,MLT 1976
20151214 1835 518 $03P 4XO Haifa,ISR 3307
20151214 1920 518 $01U ESA Talinn,EST 1560
20151214 2010 518 $03A UDN Novorossiysk,RUS 2623
20151214 2122 518 $03I TAN Izmir,TUR 2309
20151214 2334 518 $03V ICI Sellia Marina,ITA 1737
20151214 2352 518 $09X SUZ Ismailia,EGY 3309
20151215 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151215 0409 518 $03B 7TA Alger,ALG 1681
20151215 0658 518 $01R TFA Saudanes,ISL 1950

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Studio 1,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5

```
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

11872. NAVTEX from les Alpes Maritimes FRA 161215

Yahoo group: navtexdx (2015)
Date: 2015-12-16 07:03:43 UTC
From: Frans.Vink@...
Topic: 11872 Message: 11872

```
Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)
Computer : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151215 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
20151215 2122 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151215 2135 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151215 2152 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151216 0031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151216 0049 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151216 0204 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]
20151216 0224 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
20151216 0227 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
20151216 0601 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]

RAW LOG
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20151215 2110 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
2015-12-15 21:10:09 82> ZCZC HA98
2015-12-15 21:10:12 83> 140430 UTC DEC 15
2015-12-15 21:10:17 83> IRAKLEIO RADIO NAVWARN 558/15
2015-12-15 21:10:19 84> SARONIKOS GULF
2015-12-15 21:10:22 84> PSYTTALEIA ISLAND
2015-12-15 21:10:26 84> NW END POINT LIGHT
2015-12-15 21:10:31 84> 37-57N 023-36E UNLIT
2015-12-15 21:10:31 84> NNNN

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20151215 2122 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
2015-12-15 21:22:44 77> ZCZC IA52
2015-12-15 21:22:47 76> 140924 UTC DEC 15
2015-12-15 21:22:49 77> IZMIR TURK RADIO
2015-12-15 21:22:49 77>
2015-12-15 21:22:53 76> NAVTEX N/W NR:1148/15
2015-12-15 21:23:00 76> INOPERATIVE ATON ON 14 DEC 15 LISTED BELOW
2015-12-15 21:23:02 76>
2015-12-15 21:23:04 76> AREA NAME POSITION
2015-12-15 21:23:04 76>
2015-12-15 21:23:07 76> AEGEAN SEA
2015-12-15 21:23:14 75> ALACATI LIGHT BUOY 38 13.07 N 026 21.48 E
2015-12-15 21:23:16 75> VNNNN
```

20151215 2135 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-12-15 21:35:52 80> ZCZC JL02
2015-12-15 21:35:54 80> 152130 UTC DEC 15
2015-12-15 21:35:57 79> VARNA RADIO
2015-12-15 21:35:57 79>
2015-12-15 21:36:01 79> NAVWARN 186/03.06.2015
2015-12-15 21:36:07 79> AN UNDERWATER SEWAGE PIPELINE IS PLACED
2015-12-15 21:36:08 79> IN POINTS:
2015-12-15 21:36:12 78> 42 33,637N 027 34,500E
2015-12-15 21:36:16 78> 42 33,585N 027 34,514E
2015-12-15 21:36:20 78> 42 32,617N 027 35,179E
2015-12-15 21:36:23 78> TWO ZONES ARE DEFINED:
2015-12-15 21:36:28 78> 1. ZONE WITH ONE CABLE WIDTH ON BOTH
2015-12-15 21:36:33 78> SIDES OF THE UNDERWATER PIPELINE.
2015-12-15 21:36:40 78> 2. CIRCLE ZONE WITH A R=500 M. WITH
2015-12-15 21:36:45 77> CENTRE: 42 32,617 N 027 35,179 E
2015-12-15 21:36:51 77> PROHIBITED FOR ANCHORING, FISHING AND
2015-12-15 21:36:56 77> DIVING WITH THE EXCEPTION OF ACTIVITIES
2015-12-15 21:37:00 77> RELATED FOR MAINTENANCE.
2015-12-15 21:37:01 78> NNNN

20151215 2152 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
2015-12-15 21:52:33 76> ZCZC LA62
2015-12-15 21:52:36 76> 150740 UTC DEC 15
2015-12-15 21:52:39 75> LIMNOS RADIO NAVWARN 328/15
2015-12-15 21:52:43 75> CENTRAL AIGAIO SEA
2015-12-15 21:52:44 75> SKYROS ISLAND
2015-12-15 21:52:51 77> NE END OF SARAKINO ISLET LIGHT
2015-12-15 21:52:55 77> 38-45,5N 024-38E UNLIT
2015-12-15 21:52:56 78> NNNN

20151216 0031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
2015-12-16 00:31:50 71>
2015-12-16 00:31:51 71> ZCZ~ DA80
2015-12-16 00:31:53 71>
2015-12-16 00:31:55 71> 160030 UTC D~C~ QT
2015-12-16 00:31:59 71> ISTANBUL TURK RADIO
2015-12-16 00:32:03 70> 100749 UTC DEC/~~
2015-12-16 00:32:07 71> NAVTEX N/W NR:1130/15
2015-12-16 00:32:13 72> STRAIT OF ISTANBUL - BLACK SEA
2015-12-16 00:32:19 72> MILITARY TRAINING BETWEEN 14-18 DEC 15
2015-12-16 00:32:27 72> FROM 0800Z TO 1800Z WITHIN 2 NM OF
2015-12-16 00:32:34 72> 41 13 18 N 029 11ET E AND WITHIN 2 NM
2015-12-16 00:32:38 72> OF 41 11 48 N 029 06 67 E
2015-12-16 00:32:42 72> CAUTION ADVISED
2015-12-16 00:32:42 72>
2015-12-16 00:32:43 71> NNNN

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20151216 0049 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
2015-12-16 00:49:48 72> ZCZC FE71
2015-12-16 00:49:51 71> 160050 UTC DEC 15
2015-12-16 00:49:54 71> ANRALYA TURK RADIO
2015-12-16 00:49:58 70> PART 1: NO GALE WARNINGS
2015-12-16 00:50:03 70> PART 2: SYNOPSIS OF SUGFACE
2015-12-16 00:50:07 70> WEATHER CHART 151800 UTC
2015-12-16 00:50:11 71> ~~~ARSIAN LOW AFFECTING TO
2015-12-16 00:50:13 71> ALL AREAS
2015-12-16 00:50:18 72> LART 3: FORECAST FOR 24 HOURS
2015-12-16 00:50:20 73> FOR TAURUS
2015-12-16 00:50:23 73> PARTLY CLOUDY AND FAIR
2015-12-16 00:50:27 73> SOUTH OR SOUTHWEST IN WEST
2015-12-16 00:50:32 74> NORTH OR NORTHEAST IN EAST
2015-12-16 00:50:33 74> 2 OR 4
2015-12-16 00:50:35 73>
2015-12-16 00:50:35 73> NNNN

---
20151216 0111 518 $03H SVH Irakleion,GRC 1854 [PM-SDR + PA0DRT Whip]
2015-12-16 01:11:38 79> ZCZC HA97
2015-12-16 01:11:41 79> 122200 UTC DEC 15
2015-12-16 01:11:46 78> IRAKLEIO RADIO NAVWARN 557/15
2015-12-16 01:11:48 78> CENTRAL AIGAIO
2015-12-16 01:11:51 78> TINOS ISL
2015-12-16 01:11:53 77> DYSVATO ISLET LIGHT
2015-12-16 01:11:57 77> 37-40N 024-58E UNLIT
2015-12-16 01:11:58 76> NNNN

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20151216 0204 518 $01L LGQ Rogaland,NOR 1648 [PM-SDR + PA0DRT Whip]
2015-12-16 02:04:11 70> ZCZC LA~2
2015-12-16 02:04:15 70> 011639 UTCNDEC ~5
2015-12-16 02:04:20 70> NORWEGIAN NAV. WARNING 769/2015
2015-12-16 02:04:24 70> CHART ~3O~ AREA~EGERSUND
2015-12-16 02:04:31 69> SKARVOE~LITHT XTIAWRMRN 0~-5..~E IS UNLIB./
2015-12-16 02:04:33 69> ,~,,
2015-12-16 02:04:52 67> ~-~~ ~:~-~/~ 2~~~~~{}SNCS~ K~~~&~ ~~{}
2015-12-16 02:04:55 67> ZNK~TWK~~ R~BBBH~~B~L~MYRH~1
2015-12-16 02:05:14 66> ~~~~DUXR~~{}GB ~~M~~~FM~{}Y
2015-12-16 02:07:28 58> I~ACA~~MU~~~~{} FCWQW 2 MONOMUAI~~V N~39~~~~0~{}ZHBZ~~LQE~~~RBH
RA~~H~
2015-12-16 02:07:29 57> MV~F P~~H~QLQ
2015-12-16 02:07:51 61> ~QLYQFXU~~~Q~~~{}
2015-12-16 02:07:51 61>
2015-12-16 02:08:46 60> INR~ SE ~~~~3:.:~4-~, ~, 230)4~~,~F~
~E~~OR~DO~A~ISV~~K~~~~{}N~~AGE DO~S~PWUR
2015-12-16 02:10:13 65> GI~RC~~U~~~{}~I~UIAI~U~~
2015-12-16 02:10:30 64> Q~~~I~C X~Q~QT~~~RA~~UKPNS~O ~M~~~~{}KX RADIO
2015-12-16 02:10:32 64> ~~~~LLK~HI~S
2015-12-16 02:10:44 61> H~U~~G~RB~~{}KC~~KDIE~CB~A~DBK~UB~~JI~W~~3~4?( ~~~~~W~{}PAQQ~Q~MI
```

2015-12-16 02:10:49 63> ~AT 1~00 ~. 52)~12~~~~(3:
2015-12-16 02:11:51 64> ~:9~~~~I~{}XTTN~DZ~ A
2015-12-16 02:12:25 62> ~~P~~~KGCT~YB~~UEQN~Q~Y~~~L~{}KF~D
2015-12-16 02:13:10 65>
~~EQ~WTYQV~~~YZ~~~{}~DKJBBM~~~BJL~CQ~~B~C~~~{}UIFIJ~H~~IKYX~~I~D~QW~~=$)~)091
2015-12-16 02:14:12 61> ~~3~28~~`~{}UDQKOOTM~~CWHW BE ~BVE~~~N
2015-12-16 02:14:18 53> HI~A~ORL~UMAL~O~~A~TDETO B~~GM~H~T~~{}F A
2015-12-16 02:16:27 53> UP~ ~~~LMK~TZ~WR~V~RQ~Q~GZERGM~~~~~ ~{}HMU~B~~~~ ~{}T/~
~~~~~{}NVNNWCWOLQEA~
2015-12-16 02:17:16 53> I~KG~~~L~{}OWHML~~~~JN IIKDPBC~H ~~~~
2015-12-16 02:17:46 58> ~~{}YG~OT~I
2015-12-16 02:17:49 59> ~L~D~QW~DY~UJ

20151216 0224 518 $01O GPK Portpatrick,SCT 1521 [PM-SDR + PA0DRT Whip]
2015-12-16 02:24:59 72> ZCZC OA~9O
2015-12-16 02:25:25 71> ESTERN [MEDITERRANEAN] SE~ 5()7/9~6~~~~~{}CLD~ ~ ~L~L~~~~{}UZC~C
OH39
2015-12-16 02:25:28 72> NAVAREA I 374
2015-12-16 02:26:16 72> LORAN C. NO~ HJ~~EST E~RZ~E.~~1~~~~{}QNWZ~ ~Q~H~KBF~~~~{}QEACQM~~~
2015-12-16 02:26:46 75> ~~T~{}~~~~C O~~{}SMA~~ ISLES.~~38&&. ~~8)3-, :#-5#-`5-8))~~~#5
~56-52.3N 006
2015-12-16 02:26:49 75> -07.3W, UNLIT.

20151216 0227 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
2015-12-16 02:27:27 74> ZCZC OA40
2015-12-16 02:27:29 74> NAVAREAKI 371
2015-12-16 02:27:29 74>
2015-12-16 02:27:38 76> 1. NAVAREA I WARNINGS IN FORCE AT 111000 UTC DEC 15:
2015-12-16 02:27:49 78> 2015 SERIES: 192, 197, 237, 267, 285, 306, 357, 364, 366, 368, 369,
370, 371.
2015-12-16 02:27:49 78>
2015-12-16 02:27:50 78> NOTES:
2015-12-16 02:28:03 74> A. TEXTS OF NAVAREA I WARNINGS ISSUED~EACH WEEK ARE [PRINTED] IN
WEEKLUEDITIO~S
2015-12-16 02:28:12 74> OF THE ADMIRALTY NOTICES TO MARINERS BULLETIN (ANMB).
2015-12-16 02:28:23 73> ~?. NAVAREA I WANNING~ LASS THA~ 42 ~AYS ~LD
~35(/~5~,9,2+4-&~3~-4$~05~`~$~~)
2015-12-16 02:29:05 73> +-53$~~~-~~~{}FFIVF~ZB~X~P~GDMZJ~~YM~~IFZ~Y~~
W~~~{}ZCGPI~TB~~~~~{} UKHO WEBS
2015-12-16 02:29:19 72> ITE AT: WWW.UKHO.GOV.~~/RNW.ALTERNATIVELY, THESE MAY BE REQUESTED
BY E-MAIL F
2015-12-16 02:29:29 72> ROM NAVAREA I CO-OODINATOR AT: N~~WARNINGS(AT)BTCONNECT.COM
2015-12-16 02:29:29 72>
2015-12-16 02:29:39 71> 2. [CANCEL] NAV~~EANI 367/15 (~A42) EAEAT~LKOA3):FNINN N~NN
2015-12-16 02:30:00 73> ~~~~~~~~~:+~ ~-38~31~&~00Z~D~~~~X~{}PROACHES~TO MOR~~AMB~~B~Y.
2015-12-16 02:30:12 73> ~. WALNEY ~IND ~ARM~~~RAP~N 003~~1 ~~, ~ID~ TO [NAVIGATION] ~N
~QR~IN~S~UNL~T.8
2015-12-16 02:30:17 73> ~2. [CANCELS] W~~1300 (GAKETM
2015-12-16 02:30:18 73> S~NNN
~~~~~

2015-12-16 02:30:24 73> ~~~~~~~~~ZC~C~OA30
2015-12-16 02:30:27 72> ~2~ ~137~
2015-12-16 02:30:27 72>
2015-12-16 02:30:36 73> ~~AHSJM~S~~~MAND~~ NOROH~CO~S~~~C~~{}RL AND
2015-12-16 02:30:50 72> DSC SERVI~~ES ~ROM BE~ TONJU~, ?8-~#~7N 004-~4.~W, ~9 ~ ~4.~
~~NC~~HP~~US~A~
2015-12-16 02:30:53 72> ~~CW~~~~JW~ZN~C ~A~W~
2015-12-16 02:31:14 72> ~U~~{}SPBB UNG~LA~~~E. 2 ~:~,:)~~+1~0~ ~O~~R~LM
2015-12-16 02:31:15 72> ~~NN~
2015-12-16 02:31:21 73> ~~~~Z~ZC~A23
2015-12-16 02:31:24 73> NAVAREA I 304
2015-12-16 02:31:25 73>
2015-12-16 02:31:48 72> IRI~~ SEAGM ~SGE OFE~WN N~~T~~A~S~{}TOT~
2015-12-16 02:31:49 72> OM
2015-12-16 02:31:49 72> ~
2015-12-16 02:31:49 72>
2015-12-16 02:32:12 71> ~~~~~{}HLSFJ~WMYZC~P~NHS~F~CHPYM~WH~~~WMH~P~~{}M~ZPL~D~~LQJ~~~{}KS
M B~TT~~EJ
2015-12-16 02:32:41 71> F~XU~~KQ~UMWRO~C~~JDS~~~~{}
TL~GGQDGWF~B~~~~~{}SFYFFSPIH~ZZ~~~~O~{}~~~ZCZC PA
2015-12-16 02:32:41 71> 87
2015-12-16 02:32:45 72> 16 DEC 2015 02.34 UTC
2015-12-16 02:32:47 72> RCC-HAIFA
2015-12-16 02:32:50 72> NAVARE III 000329
2015-12-16 02:32:50 72>
2015-12-16 02:32:50 72>
2015-12-16 02:32:54 72> 16.09.)015 1400Z
2015-12-16 02:32:56 72> ~N~MT.M 45/2015
2015-12-16 02:32:56 72>
2015-12-16 02:33:02 71> ?`7? 3:5:HAIFA PORT-~&433, ~8&#~ ~~7`3
2015-12-16 02:33:14 70> ,~45# ?~~- 2-5,-~.==~~)- 5`~!!3:53$:~~URVEY OF [ISRAEL]- ~:#-45`
,9.~~A~D ~05
2015-12-16 02:33:20 70> ~B.A-CHARTS NOQMVTPT AND 2634
2015-12-16 02:33:20 70>
2015-12-16 02:33:25 71> THIS I~ TO ADVICE ALL MARINERS TH~T
2015-12-16 02:33:29 72> HAAFA CORT NORTH [BREAKWATER]
2015-12-16 02:33:35 72> LIGHT HOQS~~N~LOCATED AT THE END ~F THE
2015-12-16 02:33:43 71> BAEAKWA~ERJ~ARKED WITH~GLEE~V~WL~~EEHOTIZONTA~ Z~RIPEI
2015-12-16 02:33:47 71> ~AND NH~WS FL.(~~~
2015-12-16 02:33:48 71> 9 $6~~~1 (~,
2015-12-16 02:33:52 72> #-` ?EN~DIS~O~TINUED~M
2015-12-16 02:33:52 72> ~
2015-12-16 02:33:54 72> ISR AUTH
2015-12-16 02:33:54 72>
2015-12-16 02:34:08 70> NNNN V ~YQ~~~~~~~ZCZ~ PF11

20151216 0601 518 $01M Lxx Jeloya,NOR 1780 [PM-SDR + PA0DRT Whip]
2015-12-16 06:01:33 74> ZCZC MA19
2015-12-16 06:01:37 74> 30100: UTC NOV 15

```
2015-12-16 06:01:42 73> NORWEGIAN NAV.~W~RN~NG 764/2015
2015-12-16 06:01:43 72> CHART~~T
2015-12-16 06:01:47 73> AREA JOMFRULANDSRENNA
2015-12-16 06:01:54 72> SLEPA LIGHT 58-53.2N 009-37.4E IS UNOIT.
2015-12-16 06:01:54 72> NNNN
```

11873. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-16 09:50:43 UTC
From: dl4ybp@...
Topic: 7241 Message: 11873

Hi all,

Rather uninspiring.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Perseus V5alpha, bandwdth ca. 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20151215 1739 518 $03K SVK Kerkyra,GRC 1657
20151215 1751 518 $03L SVL Limnos,GRC 1917
20151215 1954 518 $01X TFA Grindavik,ISL 2186
20151215 2031 518 $03D TAH Istanbul,TUR 1933
20151215 2132 518 $03J LZW Varna,BUL 1713
20151215 2142 518 $03K SVK Kerkyra,GRC 1657
20151215 2156 518 $20L UGE Arkhangelsk,RUS 2248
20151215 2225 518 $03O 9HD Malta,MLT 1924
20151215 2333 518 $03V ICI Sellia Marina,ITA 1619
20151215 2353 518 $01X TFA Grindavik,ISL 2186
20151216 0011 518 $03A UDN Novorossiysk,RUS 2290
20151216 0119 518 $03I TAN Izmir,TUR 2084
20151216 0130 518 $03J LZW Varna,BUL 1713
20151216 0144 518 $03K SVK Kerkyra,GRC 1657
20151216 0150 518 $03L SVL Limnos,GRC 1917
20151216 0333 518 $03V ICI Sellia Marina,ITA 1619
20151216 0351 518 $03X EAV Cabo de la Nao,ESP 1642
20151216 0353 518 $01X TFA Grindavik,ISL 2186
20151216 0519 518 $03I TAN Izmir,TUR 2084
20151216 0537 518 $03J LZW Varna,BUL 1713
20151216 0543 518 $03K SVK Kerkyra,GRC 165
```

Nothing to report from TrueTTY's raw log.

11874. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-16 11:27:36 UTC
From: david
Topic: 9398 Message: 11874

Hello All,

A small improvement in conditions, but still welcome. The Eastern Mediterranean remains out of range. Even Greece has not returned to the log, yet.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 16, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151215 1902 490 $03S FRL La Garde,FRA 1635
20151215 2025 490 $03E IQM Mondolfo,ITA 1879
20151215 2100 490 $02G CTA Penalva,POR 1946
20151215 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151215 2204 490 $02M CTQ Porto Santo,MDR 2680
20151215 2210 490 $03N IGS Piombino,ITA 1833
20151216 0007 490 $02A EAL Las Palmas,CNR 3183
20151216 0047 490 $03E IQM Mondolfo,ITA 1879
20151216 0100 490 $02G CTA Penalva,POR 1946
20151216 0131 490 $02J CTH Sao Miguel,AZR 2520
20151216 0202 490 $03M EAV Cabo de la Nao,ESP 1955
20151216 0214 490 $03N IGS Piombino,ITA 1833
20151216 0302 490 $03S FRL La Garde,FRA 1635
20151216 0314 490 $02T EAC Tarifa,ESP 2211
20151216 0340 490 $03W ICI Sellia Marina,ITA 2495
20151216 0440 490 $03E IQM Mondolfo,ITA 1879
20151216 0507 490 $02G CTA Penalva,POR 1946
20151216 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151216 0610 490 $03N IGS Piombino,ITA 1833
20151216 0707 490 $03S FRL La Garde,FRA 1635

20151215 1921 518 $01U ESA Talinn,EST 1789
20151215 2123 518 $02I EAL Las Palmas,CNR 3183
20151215 2155 518 $20L UGE Arkhangelsk,RUS 2626
20151215 2251 518 $03R ICH La Maddalena,SA,ITA 1949
20151215 2319 518 $01U ESA Talinn,EST 1789
20151215 2320 518 $03U IQM Mondolfo,ITA 1879
20151215 2346 518 $03W FRL LaGarde,FRA 1635

```
20151215 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151216 0015 518 $19B LGP Bodo,NOR 1624
20151216 0019 518 $19C LGV Vardo,NOR 2371
20151216 0051 518 $02F CTH Sao Miguel,AZR 2520
20151216 0102 518 $02G EAC Tarifa,ESP 2211
20151216 0120 518 $02I EAL Las Palmas,CNR 3183
20151216 0240 518 $03Q 9AS Split,HRV 2095
20151216 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151216 0320 518 $01U ESA Talinn,EST 1789
20151216 0321 518 $03U IQM Mondolfo,ITA 1879
20151216 0350 518 $03X EAV Cabo de la Nao,ESP 1955
20151216 0502 518 $02G EAC Tarifa,ESP 2211
```

Best Wishes
David, GM8XBZ

11875. Navtex logs from Whitley Bay, ENG

Yahoo group: navtexdx (2015)
Date: 2015-12-16 16:43:22 UTC
From: Mike Thayne
Topic: 6159 Message: 11875

Hello All,
Logs over 1500km last night. A string of 9 messages from Alex Radio SUH, otherwise nothing remarkable.

Mike Thayne, g3gms
Location : Whitley Bay, England,IO95gb
Receiver : Icom 735
Computer : Dual CPU 2.2Ghz
External soundcard Behringer UCA202
Decoder : YaND 6_4
Antenna : Miniwhip PA0RDT circuit at 7m agl

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151215 1955 518 $01X TFA Grindavik,ISL 1527
20151215 2119 518 $03I TAN Izmir,TUR 2800
20151215 2123 518 $02I EAL Las Palmas,CNR 3114
20151215 2142 518 $03K SVK Kerkyra,GRC 2333
20151215 2208 518 $03N SUH Alexandria,EGY 3623 9 messages
20151215 2229 518 $03P 4XO Haifa,ISR 3786
20151215 2250 518 $03R ICH La Maddalena,SA,ITA 1734
20151215 2319 518 $01U ESA Talinn,EST 1613
20151215 2321 518 $03U IQM Mondolfo,ITA 1632
20151215 2333 518 $03V ICI Sellia Marina,ITA 2255
20151215 2352 518 $03X EAV Valencia,ESP 1850
20151215 2353 518 $01X TFA Grindavik,ISL 1527
20151216 0019 518 $19C LGV Vardo,NOR 2333
20151216 0050 518 $02F CTH Sao Miguel,AZR 2638
20151216 0120 518 $02I EAL Las Palmas,CNR 3114
20151216 0121 518 $02I EAL Las Palmas,CNR 3114
20151216 0143 518 $03K SVK Kerkyra,GRC 2333
20151216 0240 518 $03Q 9AS Split,HRV 1828
20151216 0321 518 $03U IQM Mondolfo,ITA 1632
20151216 0353 518 $01X TFA Grindavik,ISL 1527
20151216 0514 518 $01H SAH Bjuroklubb,SWE 1628
20151216 0543 518 $03K SVK Kerkyra,GRC 2333
20151216 0641 518 $03Q 9AS Split,HRV 1828
```

```
RAW LOG
---
20151215 2123 518 $02I EAL Las Palmas,CNR 3114
2015-12-15 21:23:28 01> COASTAL [WARNING]
2015-12-15 21:23:28 01>
2015-12-15 21:23:29 02> NR3824/2015
2015-12-15 21:23:32 02> ROUTINE
2015-12-15 21:23:32 02>
```

2015-12-15 21:23:34 01> CANARIAS ISLANDS
2015-12-15 21:23:50 01> ~ERIAL EXERCISES 14 THRU 17 DEC 15 FROM 1830 TO 20~0~UTC AND FROM
2130 TO
230
2015-12-15 21:23:55 01> 0UTC, IN AR~A BOUNDED BY:
2015-12-15 21:23:58 01> 28-00N 015-38~W
2015-12-15 21:24:01 01> 28-00N 015-15W
2015-12-15 21:24:05 01> 27-~8~N ~15-17W
2015-12-15 21:24:08 01> 27-38~ 015-40!~.
2015-12-15 21:24:10 01>
2015-12-15 21:24:10 01>
2015-12-15 21:24:11 01> /~NN~

20151215 2208 518 $03N SUH Alexandria,EGY 3623
2015-12-15 22:08:47 01> {} AQ~~~~~~
2015-12-15 22:08:55 01> {}O~YQ~F
2015-12-15 22:11:58 01> ~~R~XQ~~~{}AAAJ~~~~~~{}F~~~~~~{}C XA85
2015-12-15 22:12:01 01> SERAPEUM RADIO
2015-12-15 22:12:03 01> 152210 UTC. DEC. 15
2015-12-15 22:12:07 01> ALEXRADIO F/C MED SEA
2015-12-15 22:12:10 01> ZCZC~~22
2015-12-15 22:12:11 01> MED SEA
2015-12-15 22:12:13 01> AREA (A,B,C AND D
2015-12-15 22:12:18 01> VALID :16~0100 UTC.DEC.15
2015-12-15 22:12:25 01> TILL V :16~130~ UTCVMDEC.(5
2015-12-15 22:12:28 01> T.T.~ ~ :NO GALE
2015-12-15 22:12:34 01> G./INTERFA~CE~CTROUGH OF L.P
2015-12-15 22:12:37 01> SURFACE WIND:NW-~,~3-4 B
2015-12-15 22:12:41 01> STATE OF SEA :-SL~-MOD
2015-12-15 22:12:45 01> HEIGHT/ WAVES:1-1.75 M
2015-12-15 22:12:47 01> VISIBILITW ~
2015-12-15 22:12:50 01> :0,-10 KM
2015-12-15 22:13:01 01> [WEATHER] ~CT~MPO SHAWERMA
B~ON~MMMMMMMMMMMMMMMMMMMMMMMM~~O~CW~Y~MH~ON
2015-12-15 22:13:14 03> SZ~WJMMMMMMMMMMMMM~~YTFMGSZAI~GBWBA
~~~FM~~LMHMO~ZCHSZZ~MMMMMMMMMMM~G~BGXZO{}
2015-12-15 22:13:16 02> DFJMBJ
2015-12-15 22:13:19 02> ~ ~K~G~~~{}TM
2015-12-15 22:13:20 01> NNNN

20151215 2208 518 $03N SUH Alexandria,EGY 3623
2015-12-15 22:08:47 01> {} AQ~~~~~~
2015-12-15 22:08:55 01> {}O~YQ~F
2015-12-15 22:11:58 01> ~~R~XQ~~~{}AAAJ~~~~~~{}F~~~~~~{}C XA85
2015-12-15 22:12:01 01> SERAPEUM RADIO
2015-12-15 22:12:03 01> 152210 UTC. DEC. 15
2015-12-15 22:12:07 01> ALEXRADIO F/C MED SEA
2015-12-15 22:12:10 01> ZCZC~~22
2015-12-15 22:12:11 01> MED SEA
~~~

2015-12-15 22:12:13 01> AREA (A,B,C AND D
2015-12-15 22:12:18 01> VALID :16~0100 UTC.DEC.15
2015-12-15 22:12:25 01> TILL V :16~130~ UTCVMDEC.(5
2015-12-15 22:12:28 01> T.T.~ ~ :NO GALE
2015-12-15 22:12:34 01> G./INTERFA~CE~CTROUGH OF L.P
2015-12-15 22:12:37 01> SURFACE WIND:NW-~,~3-4 B
2015-12-15 22:12:41 01> STATE OF SEA :-SL~-MOD
2015-12-15 22:12:45 01> HEIGHT/ WAVES:1-1.75 M
2015-12-15 22:12:47 01> VISIBILITW ~
2015-12-15 22:12:50 01> :0,-10 KM
2015-12-15 22:13:01 01> [WEATHER] ~CT~MPO SHAWERMA
B~ON~MMMMMMMMMMMMMMMMMMMMMMMM~~O~CW~Y~MH~ON
2015-12-15 22:13:14 03> SZ~WJMMMMMMMMMMMMM~~YTFMGSZAI~GBWBA
~~~FM~~LMHMO~ZCHSZZ~MMMMMMMMMMM~G~BGXZO{}
2015-12-15 22:13:16 02> DFJMBJ
2015-12-15 22:13:19 02> ~ ~K~G~~~{}TM
2015-12-15 22:13:20 01> NNNN

20151215 2213 518 $03N SUH Alexandria,EGY 3623
2015-12-15 22:13:21 01> ~ZCZ~DA 5~
2015-12-15 22:13:25 01> N~VAIEA~II~ 433/~5~
2015-12-15 22:13:28 01> MED SEA,EGYPT
2015-12-15 22:13:30 01> NORTH BUR SAID
2015-12-15 22:13:33 01> CHART B.A NO:2573
2015-12-15 22:13:37 01> 1-FM:EAFMS:ALEX.
2015-12-15 22:13:39 01> SUH ON 02 DEC 15.
2015-12-15 22:13:43 01> MARINE SURVEY OPRATION BY
2015-12-15 22:13:49 01> ~COLFIUM~CINO TAKING~INTO CONSIDERATION
2015-12-15 22:13:53 01> IT MAINTAINS SLOW MOVEMENTS
2015-12-15 22:13:57 01> AS IT DRAGS LONG CABLE
2015-12-15 22:14:00 01> 31-59.64N 032-03.11E
2015-12-15 22:14:04 01> 31-59.22N 032-41.19E
2015-12-15 22:14:08 01> 31-28.39N 032-40.64E
2015-12-15 22:14:12 01> 31-28.80N 032-02.74E
2015-12-15 22:14:17 01> 2-CANCEL THIS MSG 020~05 UTC JAN 16.
2015-12-15 22:14:18 01> NNNN

20151215 2214 518 $03N SUH Alexandria,EGY 3623
2015-12-15 22:14:21 01> ZCZCNAJ28
2015-12-15 22:14:23 01> NAVAREA III 425/15
2015-12-15 22:14:26 01> MED SEA,EGYPT
2015-12-15 22:14:28 01> NORTH EL BURULLUS
2015-12-15 22:14:32 01> CHART B.A NO:2574
2015-12-15 22:14:34 01> 1-FM:EAFMS:ALEX
2015-12-15 22:14:37 01> SUH ON 30 NOV 15.
2015-12-15 22:14:42 01> RIG SCARABEO-6 OPRATING BY
2015-12-15 22:14:47 01> M/V UO S ENTERPRISE,UO S FREEDOM,
2015-12-15 22:14:50 01> SKANDI TEXEL
2015-12-15 22:14:53 01> 32-04.1N 030-29.7E
~~~

2015-12-15 22:14:58 01> 2-CANCEL THIS MSG 310005 DEC.15.
2015-12-15 22:15:00 01> NNNN

20151215 2215 518 $03N SUH Alexandria,EGY 3623
2015-12-15 22:15:01 01> ZCZCNAJ27
2015-12-15 22:15:05 01> NAVAREA III 424/15
2015-12-15 22:15:07 03> MED SEA,EGYPT
2015-12-15 22:15:08 02> ALEXANDRIA
2015-12-15 22:15:12 01> CHART B.A NO:2681,M16
2015-12-15 22:15:15 01> 1-FM:EAFMS:ALEX
2015-12-15 22:15:19 01> SUH ON 30 NOV 15.
2015-12-15 22:15:22 02> THE AREA POUNDED BY THE
2015-12-15 22:15:26 01> FOLLOWING POSNS IS PROHIBITED
2015-12-15 22:15:32 01> FOR NAVAGATION FM:0700 TO 1300 UTC
2015-12-15 22:15:36 01> AND FM:1500 TO 2000 UTC.
2015-12-15 22:15:43 02> ON:2,6,9,13,16,20,27 AND 30 DEC15
2015-12-15 22:15:45 01> 31-35.5N029-50.3E
2015-12-15 22:15:49 02> 31-26.7N030-02.4E
2015-12-15 22:15:53 05> 31-21.5N029-57.2E
2015-12-15 22:15:55 05> 31-30.2N029-45.0E
2015-12-15 22:16:01 02> 2-CANCEL THIS MSG 30 2100 UTC DEC 15.
2015-12-15 22:16:03 02> NNNN

20151215 2216 518 $03N SUH Alexandria,EGY 3623
2015-12-15 22:16:04 01> ZCZCNAJ17
2015-12-15 22:16:08 03> NAVAREA III 410/15
2015-12-15 22:16:10 03> MED SEA,EGYPT
2015-12-15 22:16:13 04> CHART B.A NO:2573
2015-12-15 22:16:15 03> 1-FM:EAFMS:ALEX
2015-12-15 22:16:19 02> SUH ON 19 NOV 15.
2015-12-15 22:16:23 05> INSTALLATION OF NATURAL GAS
2015-12-15 22:16:29 03> COLLECTORS AND EXTENDING SUB-MARINE
2015-12-15 22:16:30 03> LINES .
2015-12-15 22:16:34 03> 32-04.19N 032-29.11E
2015-12-15 22:16:39 06> 2-CANCEL THIS MSG 22 0005 UTC DEC 15.
2015-12-15 22:16:41 06> NNNN

20151215 2216 518 $03N SUH Alexandria,EGY 3623
2015-12-15 22:16:43 05> ZCZCNAJ06
2015-12-15 22:16:46 05> NAVAREA III 384/15
2015-12-15 22:16:48 05> MED SEA,EGYPT
2015-12-15 22:16:51 05> CHART B.A NO:2574
2015-12-15 22:16:54 04> 1-FM:EAFMS:ALEX.
2015-12-15 22:16:58 04> SUH ON 04 NOV 15.
2015-12-15 22:17:02 03> MARINE SURVEY OPRATION BY
2015-12-15 22:17:04 04> M/V EDT ZENON .
2015-12-15 22:17:08 02> 31-36.13N 030-15.31E
2015-12-15 22:17:12 02> 31-26.43N 030-20.12E

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2015-12-15 22:17:16 01> 31-21.43N 030-17.18E
2015-12-15 22:17:20 03> 31-34.08N 030-10.09E
2015-12-15 22:17:25 02> 2-CANCEL THIS MSG 20 0005 UTC DEC 15.
2015-12-15 22:17:26 04> NNNN

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20151215 2217 518 $03N SUH Alexandria,EGY 3623
2015-12-15 22:17:28 04> ZCZCNAJ94
2015-12-15 22:17:31 03> NAVAREA III 189/15
2015-12-15 22:17:33 03> MED SEA,EGYPT
2015-12-15 22:17:35 04> ABU QIR
2015-12-15 22:17:37 03> CHART B.A NO:2681
2015-12-15 22:17:41 02> 1-FM:EAFMS:ALEX
2015-12-15 22:17:43 01> SUH ON 01 JUN 15.
2015-12-15 22:17:46 01> THE BUOY NO.5
2015-12-15 22:17:50 03> 31-20.08N 030-05.05E
2015-12-15 22:17:54 02> OUT OF ORDER TEMPORARY.
2015-12-15 22:17:55 02> NNNN

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20151215 2219 518 $03N SUH Alexandria,EGY 3623
2015-12-15 22:19:28 01> ZCZCNLJ24
2015-12-15 22:19:31 01> NAVAREA III 296/12
2015-12-15 22:19:33 01> MED SEA,EGYPT
2015-12-15 22:19:37 01> CHART B.A NO:3119
2015-12-15 22:19:39 01> 1-FM:EAFMS:ALEX
2015-12-15 22:19:43 02> SUH ON 25 DEC 12.
2015-12-15 22:19:46 02> RE N/M NO.3/2008
2015-12-15 22:19:49 01> THE GREAT PA~S RECON
2015-12-15 22:19:53 01> 31-10.00N 029-48.54E
2015-12-15 22:19:56 01> OUT OF ORDER TEMPORARY.
2015-12-15 22:19:57 01> NNNN

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20151215 2229 518 $03P 4XO Haifa,ISR 3786
2015-12-15 22:29:51 02> ZCZC PA89
2015-12-15 22:29:55 01> 15 DEC 2015 22.31 UTC
2015-12-15 22:29:58 01> RCC-HAIFA
2015-12-15 22:30:00 01> NAVAREA III 000329
2015-12-15 22:30:00 01>
2015-12-15 22:30:02 01>
2015-12-15 22:30:04 02> 04.10.2015 0500Z
2015-12-15 22:30:07 02> N.T.M 47/2015
2015-12-15 22:30:07 02>
2015-12-15 22:30:13 04> SUBJECT: ISRAELI NAVY ANNOUNCEMENT:
2015-12-15 22:30:24 60> DANGER TO NAVIGATION~~~~~~{}

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20151216 0050 518 $02F CTH Sao Miguel,AZR 2638
2015-12-16 00:50:18 13> ZCZC FA29
2015-12-16 00:50:19 16> CENCOMARACORES
```

2015-12-16 00:50:23 16> 151458 UTC DEC 15
2015-12-16 00:50:27 11> NAV WARNING NR 2681/15
2015-12-16 00:50:32 14> PORTUGAL-AZORES ARCHIPELAGO-
2015-12-16 00:50:35 11> TERCEIRA ISLAND-ANGRA DO
2015-12-16 00:50:37 14> HEROISMO
2015-12-16 00:50:42 15> MONTE BRASIL LIGHT (D-2666)
2015-12-16 00:50:47 10> POSITION (WGS84) 38-38.55N /
2015-12-16 00:50:49 08> 027-13.13W, UNLIT.
2015-12-16 00:50:49 08>
2015-12-16 00:50:50 09>
2015-12-16 00:50:50 09>
2015-12-16 00:50:52 11> NNNN

20151216 0120 518 $02I EAL Las Palmas,CNR 3114
2015-12-16 01:20:06 01> ZCZC IA21
2015-12-16 01:20:09 01> 13 1318 UTC DEC 15
2015-12-16 01:20:12 01> COASTAL WARNING
2015-12-16 01:20:12 01>
2015-12-16 01:20:14 01> NR3824/2015
2015-12-16 01:20:16 01> ROUTINE
2015-12-16 01:20:16 01>
2015-12-16 01:20:20 02> CANARIAS ISLANDS
2015-12-16 01:20:35 01> AERIAL EXERCISES 14 THRU 17 DEC 15 FROM 1830 TO 2000 UTC AND FROM
2130 TO
230
2015-12-16 01:20:40 01> 0 UTC, IN AREA BOUNDED BY:
2015-12-16 01:20:42 02> 28-00N 015-38W
2015-12-16 01:20:46 05> 28-00N 015-15W
2015-12-16 01:20:50 07> 27-38N 015-17W
2015-12-16 01:20:54 08> 27-38N 015-40W.
2015-12-16 01:20:54 08>
2015-12-16 01:20:54 08>
2015-12-16 01:20:55 10> `NNNN

20151216 0121 518 $02I EAL Las Palmas,CNR 3114
2015-12-16 01:21:02 20> ZCZC IA18
2015-12-16 01:21:06 12> 07 0938 UTC DEC 15
2015-12-16 01:21:09 07> COASTAL WARNING
2015-12-16 01:21:09 07>
2015-12-16 01:21:11 05> NR3787/2015
2015-12-16 01:21:12 04> IMPORTANT
2015-12-16 01:21:12 04>
2015-12-16 01:21:16 05> CANARIAS ISLANDS
2015-12-16 01:21:29 02> TENERIFE ISLAND.-GRANADILLA PORT.-BUOY WORKS E SHOUTH.- WHITE
LIGHT PILLAR
BU
2015-12-16 01:21:40 01> OY,(NUMBER 12879.67), IN 28-04.4N 016-29.1W, RE-ESTABLISHED
2015-12-16 01:21:41 01>
2015-12-16 01:21:41 01>

2015-12-16 01:21:43 01> NNNN
Regards,
Mike, g3gms

11876. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-16 18:46:41 UTC
From: Roelof Bakker
Topic: 70 Message: 11876

Hello all,

Propagation is recovering.

NAVTEX 490 kHz log over 1000:

```
20151215 1640 518 $03U IQM Mondolfo,ITA 1114
20151215 1720 490 $03I ICH La Maddalena,ITA 1228
20151215 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151215 1810 490 $03N IGS Piombino,ITA 1087
20151215 1830 490 $03P SVK Kerkyra,GRC 1821
20151215 1850 490 $03R SVL Limnos,GRC 2147
20151215 2143 490 $01K TFA Grindavik,ISL 2045
20151215 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151215 2240 490 $03Q SVH Irakleion,GRC 2529
20151215 2340 490 $02W EAR Coruna,ESP 1283
20151216 0014 490 $04J VCO Port Caledonia,CAN 4564
20151216 0100 490 $02G CTA Penalva,POR 1735
20151216 0343 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1500 km:

```
20151215 1735 518 $02R CTA Penalva,POR 1735
20151215 1742 518 $03K SVK Kerkyra,GRC 1821
20151215 1754 518 $03L SVL Limnos,GRC 2147
20151215 1810 518 $03N SUH Alexandria,EGY 3121
20151215 1920 518 $01U ESA Talinn,EST 1560
20151215 1954 518 $01X TFA Grindavik,ISL 2045
20151215 2119 518 $03I TAN Izmir,TUR 2309
20151215 2125 518 $02I EAL Las Palmas,CNR 2964
20151215 2137 518 $03J LZW Varna,BUL 1997
20151215 2225 518 $03O 9HD Malta,MLT 1976
20151215 2229 518 $03P 4XO Haifa,ISR 3307
20151215 2259 518 $01R TFA Saudanes,ISL 1950
20151215 2333 518 $03V ICI Sellia Marina,ITA 1737
20151216 0014 518 $19B LGP Bodo,NOR 1839
20151216 0104 518 $02G EAC Tarifa,ESP 1856
20151216 0110 518 $01H SAH Bjuroklubb,SWE 1756
20151216 0124 518 $20L UGE Arkhangelsk,RUS 2543
20151216 0247 518 $04Q VCO Port Caledonia,CAN 4564
20151216 0352 518 $09X SUZ Ismailia,EGY 3309
20151216 0500 518 $02G EAC Tarifa,ESP 1856
```

Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Studio 1,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

11877. Navtex log from Antwerp,BEL 20151216

Yahoo group: navtexdx (2015)
Date: 2015-12-16 18:51:27 UTC
From: Dirk Claessens
Topic: 11877 Message: 11877

Hi all,

Log over 1500 km

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151215 1954 518 $01X TFA Grindavik,ISL 2114
20151215 2125 518 $02I EAL Las Palmas,CNR 2970
20151215 2132 518 $03J LZW Varna,BUL 1927
20151215 2136 518 $20L UGE Arkhangelsk,RUS 2534
20151215 2142 518 $03K SVK Kerkyra,GRC 1748
20151215 2152 518 $03L SVL Limnos,GRC 2074
20151215 2205 518 $03M 5BA Cyprus,CYP 2897
20151215 2225 518 $03O 9HD Malta,MLT 1911
20151216 0019 518 $19C LGV Vardo,NOR 2541
20151216 0104 518 $02G EAC Tarifa,ESP 1846
20151216 0119 518 $03I TAN Izmir,TUR 2236
20151216 0120 518 $02I EAL Las Palmas,CNR 2970
20151216 0157 518 $20L UGE Arkhangelsk,RUS 2534
20151216 0338 518 $03V ICI Sellia Marina,ITA 1665
20151216 0353 518 $01X TFA Grindavik,ISL 2114
20151216 0409 518 $03B 7TA Alger,ALG 1642
20151216 0413 518 $02R CTA Penalva,POR 1744
20151216 0502 518 $02G EAC Tarifa,ESP 1846
20151216 0520 518 $03I TAN Izmir,TUR 2236
20151216 0555 518 $20L UGE Arkhangelsk,RUS 2534
20151216 0658 518 $02R CTA Penalva,POR 1744
```

11878. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-17 12:44:21 UTC
From: david
Topic: 9398 Message: 11878

Hello All,

Nothing fancy to report, but conditions are continuing to improve.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 17, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151216 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151216 1902 490 $03S FRL La Garde,FRA 1635
20151216 2040 490 $03E IQM Mondolfo,ITA 1879
20151216 2100 490 $02G CTA Penalva,POR 1946
20151216 2201 490 $02M CTQ Porto Santo,MDR 2680
20151216 2210 490 $03N IGS Piombino,ITA 1833
20151216 2303 490 $03S FRL La Garde,FRA 1635
20151216 2312 490 $02T EAC Tarifa,ESP 2211
20151217 0007 490 $02A EAL Las Palmas,CNR 3183
20151217 0040 490 $03E IQM Mondolfo,ITA 1879
20151217 0100 490 $02G CTA Penalva,POR 1946
20151217 0128 490 $03I ICH La Maddalena,ITA 1949
20151217 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151217 0210 490 $03N IGS Piombino,ITA 1833
20151217 0302 490 $03S FRL La Garde,FRA 1635
20151217 0311 490 $02T EAC Tarifa,ESP 2211
20151217 0400 490 $02A EAL Las Palmas,CNR 3183
20151217 0440 490 $03E IQM Mondolfo,ITA 1879
20151217 0510 490 $02G CTA Penalva,POR 1946
20151217 0520 490 $03I ICH La Maddalena,ITA 1949
20151217 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151217 0610 490 $03N IGS Piombino,ITA 1833
20151217 0706 490 $03S FRL La Garde,FRA 1635

20151216 1520 518 $03U IQM Mondolfo,ITA 1879
20151216 1920 518 $03U IQM Mondolfo,ITA 1879
20151216 1944 518 $03W FRL LaGarde,FRA 1635
20151216 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151216 2009 518 $19B LGP Bodo,NOR 1624
20151216 2016 518 $19C LGV Vardo,NOR 2371

```
20151216 2120 518 $02I EAL Las Palmas,CNR 3183
20151216 2226 518 $03O 9HD Malta,MLT 2686
20151216 2242 518 $03Q 9AS Split,HRV 2095
20151216 2252 518 $02R CTA Penalva,POR 1946
20151216 2332 518 $03V ICI Sellia Marina,ITA 2495
20151216 2347 518 $03W FRL LaGarde,FRA 1635
20151216 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151217 0012 518 $03B 7TA Ain Taya,ALG 2220
20151217 0022 518 $19C LGV Vardo,NOR 2371
20151217 0026 518 $19B LGP Bodo,NOR 1624
20151217 0050 518 $02F CTH Sao Miguel,AZR 2520
20151217 0120 518 $02I EAL Las Palmas,CNR 3183
20151217 0240 518 $03Q 9AS Split,HRV 2095
20151217 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151217 0320 518 $03U IQM Mondolfo,ITA 1879
20151217 0344 518 $03W FRL LaGarde,FRA 1635
20151217 0351 518 $03X EAV Cabo de la Nao,ESP 1955
20151217 0411 518 $19B LGP Bodo,NOR 1624
20151217 0451 518 $02P CTQ Porto Santo,MDR 2680
20151217 0603 518 $02F CTH Sao Miguel,AZR 2520
```

Best Wishes
David, GM8XBZ

11879. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-17 15:46:07 UTC
From: Roelof Bakker
Topic: 70 Message: 11879

Hello all,

NAVTEX 490 kHz log over 1000 km mini-whip:

```
20151216 1850 490 $03R SVL Limnos,GRC 2147
20151216 1940 490 $02W EAR Coruna,ESP 1283
20151216 2040 490 $03E IQM Mondolfo,ITA 1114
20151216 2120 490 $03I ICH La Maddalena,ITA 1228
20151216 2130 490 $02J CTH Sao Miguel,AZR 2736
20151216 2143 490 $01K TFA Grindavik,ISL 2045
20151216 2210 490 $03N IGS Piombino,ITA 1087
20151216 2230 490 $03P SVK Kerkyra,GRC 1821
20151216 2240 490 $03Q SVH Irakleion,GRC 2529
20151217 0046 490 $01E TFA Saudanes,ISL 2045
20151217 0102 490 $02G CTA Penalva,POR 1735
20151217 0200 490 $03M EAV Cabo de la Nao,ESP 1445
20151217 0313 490 $02T EAC Tarifa,ESP 1856
20151217 0343 490 $03W ICI Sellia Marina,ITA 1735
20151217 0401 490 $02A EAL Las Palmas,CNR 2964
```

NAVTEX 518 kHz log over 1500 km mini-whip:

```
20151216 1600 518 $01X TFA Grindavik,ISL 2045
20151216 1609 518 $03B 7TA Alger,ALG 1681
20151216 1714 518 $01H SAH Bjuroklubb,SWE 1756
20151216 1741 518 $03K SVK Kerkyra,GRC 1821
20151216 2009 518 $19B LGP Bodo,NOR 1839
20151216 2016 518 $19C LGV Vardo,NOR 2527
20151216 2125 518 $02I EAL Las Palmas,CNR 2964
20151216 2227 518 $03O 9HD Malta,MLT 1976
20151216 2333 518 $03V ICI Sellia Marina,ITA 1737
20151216 2352 518 $09X SUZ Ismailia,EGY 3309
20151217 0050 518 $02F CTH Sao Miguel,AZR 2736
20151217 0119 518 $03I TAN Izmir,TUR 2309
20151217 0131 518 $03J LZW Varna,BUL 1997
20151217 0149 518 $20L UGE Arkhangelsk,RUS 2543
20151217 0630 518 $02P CTQ Porto Santo,MDR 2551
20151217 0728 518 $02R CTA Penalva,POR 1735
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR

```
Software receiver: Studio 1,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11880. Navtex log from Antwerp,BEL 20151217

Yahoo group: navtexdx (2015)
Date: 2015-12-17 19:07:32 UTC
From: Dirk Claessens
Topic: 11880 Message: 11880

Hi all,

Another short log...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151216 0753 518 $01X TFA Grindavik,ISL 2114
20151216 2008 518 $19B LGP Bodo,NOR 1865
20151216 2124 518 $02I EAL Las Palmas,CNR 2970
20151216 2150 518 $20L UGE Arkhangelsk,RUS 2534
20151216 2213 518 $03N SUH Alexandria,EGY 3047
20151216 2227 518 $03O 9HD Malta,MLT 1911
20151216 2230 518 $03P 4XO Haifa,ISR 3234
20151216 2333 518 $03V ICI Sellia Marina,ITA 1665
20151217 0011 518 $03B 7TA Alger,ALG 1642
20151217 0022 518 $19C LGV Vardo,NOR 2541
20151217 0050 518 $02F CTH Sao Miguel,AZR 2777
20151217 0120 518 $02I EAL Las Palmas,CNR 2970
20151217 0136 518 $03J LZW Varna,BUL 1927
20151217 0142 518 $03K SVK Kerkyra,GRC 1748
20151217 0458 518 $02P CTQ Porto Santo,MDR 2568
```

11881. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-17 19:46:23 UTC
From: f4lkc
Topic: 11881 Message: 11881

Hi all,

this is my short log :

20151216 2212 518.0 $03N SUH Alexandria (EGY)

and UNID station at 0258UTC, perhaps NMR (PTR)

<02:58:53> BROADCAST AT G.

<02:58:56> CCGDEIGHT BNM 0162-15

<02:59:01> TX - GULF OF MX

<02:59:05> 1. ON DEC 17, 2015, AT 4:00 P.M., THE U.S.

<02:59:15> COAST GUARD WILL CONDUCT A LIVE FIRE EXERCISE CENTERED IN

<02:59:26> APPROX PSN 28-51-42N 044-34-00W. THE AREA OF

<02:59:35> HAZARD IS SURFACE TO 10,000 FT WITH A DANGER RADIUS

<02:59:45> OF 10 NM. MARINERS ARE URGED TO REMAIN CLEAR OF

<02:59:55> THE AREA DURING THE EXERCISE P

73

Franck

==========

From: Franck Baste F4LKC

Location: Saint Bonnet de Rochefort (France)

Locator: JN16ND

Receiver: Icom IC-756 pro III

Antenna: pa0rdt Mini Whip

11882. Re: [navtexdx] Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-17 20:27:27 UTC
From: Roelof Bakker
Topic: 11881 Message: 11882

Hello Franck,

Your UNID is crtainly NMR!

73,
Roelof Bakker

11883. LOGS REU : NAVTEX from L2C, BUENOS AIRES, ARG on 4210 kHz

Yahoo group: navtexdx (2015)
Date: 2015-12-18 05:44:04 UTC
From: Joachim Rabe
Topic: 11883 Message: 11883
Attachments: 1 described; binary payloads are missing from this source WARC

Hi list,

I’ve had the EKD-500 tuned to 4210 kHz for quite a while to watch for transmissions from L2C from Argentina.

I have logged fragments before on this frequency but early this morning I finally found a non-ambiguous log from L2C.

Date UTC QRG ID Station ITU

20151218 0031 4210 L2C, BUENOS AIRES, ARG

I have added the full log as a pdf-file.

20151218

<00:31:54> _BCE_OS AIRES PREFEC_ NAVA_2C EMITIENDO NAVAREA VKKK_,-=-43_

<00:32:26> -------&888_.3 $3 #83)9' .-48,9'_6 530-,9' 1_180_.+,_: 5

<00:32:41>

<00:32:41> 1- LIMITE D_ HIEL

<00:32:44> MARINO DET_FZMWPMSJ_ENADASD

<00:32:54>

<00:32:54> 64-00S 067-00W 63-00S 059-0_2_6_09_:G_C_N_QO09_W 63-_W 60-06S OP_T_WRW 59-54S 041-18W 59-12S 0_9-2_

<00:33:23> 57-5__' 0033-12W _7-48S 031-42W 56-_

<00:33:35>

<00:33:40> *..

<00:33:41> :_5__L_CGJM

<00:33:45> M__ _QRX7_&'3&557-52S_PBOB_/:GK_BBBOONXXHHKHOLL_

<00:34:05> _WMQ DERIVA S TJMPAN_NORES _MN.

<00:34:12>

<00:34:12> _MMRU__RCXGCBB_BZOO_

<00:34:17> __.5-18S _ 034-1_W

<00:34:21> ..56-21S 035-39_

<00:34:24> _..57-42S 04_-1_W

<00:34:29> _

<00:34:29> E3- LIMITE EXTREMO DE TEMPANOS DETERMI_ADO POR LA UNION DE LAS S_G_IENTES COORDENADAS_

<00:34:42>

<00:34:43> 56-36_ 075-_0W 55-42S_AEPW 44-00S 061-12_213_-

<00:34:54> 4S 047-12W

<00:34:57>

<00:34:57> _O_POSICFZN_F_M_ZY_VWM_J_MWP_HPO_ZFMZ

<00:35:04> LS_A_

<00:35:05> _EDAN _SERVICIO DE HIDROGRAFNA NAVAL ARGENTIN_,

<00:35:23> POR E-MAIL:

<00:35:29> BQBB_JAADKE__ W__EILZR_OHC_

<00:35:35> ----------

73s

Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS, EKD-500
Ant.: ALA100, 9m-LNV, pa0rdt-MW (CAT-5)

11884. Re: [navtexdx] LOGS REU : NAVTEX from L2C, BUENOS AIRES, ARG on 4210 kHz [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-12-18 08:16:15 UTC
From: Lionello Arosio Architetto
Topic: 11884 Message: 11884

Hi Joachim,

Congrat !

I have in Log L2C, several time (any day) on 8.416,00, 12.579,00 and 16.806,50 but nothing on 4.210,00 Khz...arghhh !!!

Ala100 or Miniwhip ?

Lio, IZ2BKO

----- Original Message -----
From: 'Joachim Rabe' rabej_de@... [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Friday, December 18, 2015 6:44 AM
Subject: [navtexdx] LOGS REU : NAVTEX from L2C, BUENOS AIRES, ARG on 4210 kHz [1 Attachment]

Hi list,

I’ve had the EKD-500 tuned to 4210 kHz for quite a while to watch for transmissions from L2C from Argentina.

I have logged fragments before on this frequency but early this morning I finally found a non-ambiguous log from L2C.

Date UTC QRG ID Station ITU

20151218 0031 4210 L2C, BUENOS AIRES, ARG

I have added the full log as a pdf-file.

20151218

<00:31:54> _BCE_OS AIRES PREFEC_ NAVA_2C EMITIENDO NAVAREA VKKK_,-=-43_

<00:32:26> -------&888_.3 $3 #83)9' .-48,9'_6 530-,9' 1_180_.+,_: 5

<00:32:41>

<00:32:41> 1- LIMITE D_ HIEL

<00:32:44> MARINO DET_FZMWPMSJ_ENADASD

<00:32:54>

<00:32:54> 64-00S 067-00W 63-00S 059-0_2_6_09_:G_C_N_QO09_W 63-_W 60-06S OP_T_WRW 59-54S 041-18W 59-12S 0_9-2_

<00:33:23> 57-5__' 0033-12W _7-48S 031-42W 56-_

<00:33:35>

<00:33:40> *..

<00:33:41> :_5__L_CGJM

<00:33:45> M__ _QRX7_&'3&557-52S_PBOB_/:GK_BBBOONXXHHKHOLL_

<00:34:05> _WMQ DERIVA S TJMPAN_NORES _MN.

<00:34:12>

<00:34:12> _MMRU__RCXGCBB_BZOO_

<00:34:17> __.5-18S _ 034-1_W

<00:34:21> ..56-21S 035-39_

<00:34:24> _..57-42S 04_-1_W

<00:34:29> _

<00:34:29> E3- LIMITE EXTREMO DE TEMPANOS DETERMI_ADO POR LA UNION DE LAS S_G_IENTES COORDENADAS_

<00:34:42>

<00:34:43> 56-36_ 075-_0W 55-42S_AEPW 44-00S 061-12_213_-

<00:34:54> 4S 047-12W

<00:34:57>

<00:34:57> _O_POSICFZN_F_M_ZY_VWM_J_MWP_HPO_ZFMZ

<00:35:04> LS_A_

<00:35:05> _EDAN _SERVICIO DE HIDROGRAFNA NAVAL ARGENTIN_,

<00:35:23> POR E-MAIL:

<00:35:29> BQBB_JAADKE__ W__EILZR_OHC_

<00:35:35> ----------

73s

Joachim Rabe
Norderstedt, Germany, JO53aq

Rx: JRC NRD-545, PERSEUS, EKD-500
Ant.: ALA100, 9m-LNV, pa0rdt-MW (CAT-5)

11885. Re: [navtexdx] LOGS REU : NAVTEX from L2C, BUENOS AIRES, ARG on 4210 kHz

Yahoo group: navtexdx (2015)
Date: 2015-12-18 08:41:30 UTC
From: Joachim Rabe
Topic: 11884 Message: 11885

Lio,

reception was made using the 4x4m ALA100 pointing SSW.

73s

Joachim Rabe

> Am 18.12.2015 um 09:16 schrieb 'Lionello Arosio Architetto' lionelloarosio@... [navtexdx] <navtexdx@yahoogroups.com>:
>
> □
>
> Hi Joachim,
>
> Congrat !
>
> I have in Log L2C, several time (any day) on 8.416,00, 12.579,00 and 16.806,50 but nothing on 4.210,00 Khz...arghhh !!!
>
> Ala100 or Miniwhip ?
>
> Lio, IZ2BKO
>
>
> ----- Original Message -----
> From: 'Joachim Rabe' rabej_de@... [navtexdx]
> To: navtexdx@yahoogroups.com
> Sent: Friday, December 18, 2015 6:44 AM
> Subject: [navtexdx] LOGS REU : NAVTEX from L2C, BUENOS AIRES, ARG on 4210 kHz [1 Attachment]
>
>
>
> Hi list,
>
>
> I’ve had the EKD-500 tuned to 4210 kHz for quite a while to watch for transmissions from L2C from Argentina.
>
> I have logged fragments before on this frequency but early this morning I finally found a non-ambiguous log from L2C.
>
>
> Date UTC QRG ID Station ITU
>

> ----------
>
> 20151218 0031 4210 L2C, BUENOS AIRES, ARG
>
> ----------
>
>
> I have added the full log as a pdf-file.
>
>
>
> 20151218
>
> ----------
>
> <00:31:54> _BCE_OS AIRES PREFEC_ NAVA_2C EMITIENDO NAVAREA VKKK_,-=-43_
>
> <00:32:26> -------&888_.3 $3 #83)9' .-48,9'_6 530-,9' 1_180_.+,_: 5
>
> <00:32:41>
>
> <00:32:41> 1- LIMITE D_ HIEL
>
> <00:32:44> MARINO DET_FZMWPMSJ_ENADASD
>
> <00:32:54>
>
> <00:32:54> 64-00S 067-00W 63-00S 059-0_2_6_09_:G_C_N_QO09_W 63-_W 60-06S OP_T_WRW 59-54S 041-18W 59-12S 0_9-2_
>
> <00:33:23> 57-5__' 0033-12W _7-48S 031-42W 56-_
>
> <00:33:35>
>
> <00:33:40> *..
>
> <00:33:41> :_5__L_CGJM
>
> <00:33:45> M__ _QRX7_&'3&557-52S_PBOB_/:GK_BBBOONXXHHKHOLL_
>
> <00:34:05> _WMQ DERIVA S TJMPAN_NORES _MN.
>
> <00:34:12>
>
> <00:34:12> _MMRU__RCXGCBB_BZOO_
>
> <00:34:17> __.5-18S _ 034-1_W
>
> <00:34:21> ..56-21S 035-39_

>
> <00:34:24> _..57-42S 04_-1_W
>
> <00:34:29> _
>
> <00:34:29> E3- LIMITE EXTREMO DE TEMPANOS DETERMI_ADO POR LA UNION DE LAS S_G_IENTES COORDENADAS_
>
> <00:34:42>
>
> <00:34:43> 56-36_ 075-_0W 55-42S_AEPW 44-00S 061-12_213_-
>
> <00:34:54> 4S 047-12W
>
> <00:34:57>
>
> <00:34:57> _O_POSICFZN_F_M_ZY_VWM_J_MWP_HPO_ZFMZ
>
> <00:35:04> LS_A_
>
> <00:35:05> _EDAN _SERVICIO DE HIDROGRAFNA NAVAL ARGENTIN_,
>
> <00:35:23> POR E-MAIL:
>
> <00:35:29> BQBB_JAADKE__ W__EILZR_OHC_
>
> <00:35:35> ----------
>
>
>
>
> 73s
>
> Joachim Rabe
> Norderstedt, Germany, JO53aq
> Rx: JRC NRD-545, PERSEUS, EKD-500
> Ant.: ALA100, 9m-LNV, pa0rdt-MW (CAT-5)
>
>
>
>
>

11886. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-18 09:00:59 UTC
From: Roelof Bakker
Topic: 70 Message: 11886

Hello all,

I found two messages from Grindavik with a wrong header.

NAVTEX 490 kHz log over 1000:

```
20151217 1810 490 $03N IGS Piombino,ITA 1087
20151217 1837 490 $03P SVK Kerkyra,GRC 1821
20151217 1940 490 $02W EAR Coruna,ESP 1283
20151217 2143 490 $01K TFA Grindavik,ISL 2045
20151218 0019 490 $03C TAN Izmir,TUR 2309
20151218 0154 490 $03L YQV Constanta,ROM 2027
20151218 0239 490 $03Q SVH Irakleion,GRC 2529
20151218 0253 490 $03R SVL Limnos,GRC 2147
20151218 0314 490 $02T EAC Tarifa,ESP 1856
20151218 0342 490 $03W ICI Sellia Marina,ITA 1735
20151218 0440 490 $03E IQM Mondolfo,ITA 1114
20151218 0501 490 $02G CTA Penalva,POR 1735
20151218 0520 490 $03I ICH La Maddalena,ITA 1228
20151218 0533 490 $04J VCO Port Caledonia,CAN 4564
20151218 0638 490 $02J CTH Sao Miguel,AZR 2736
```

NAVTEX 518 kHz log over 1500:

```
20151217 1554 518 $01X TFA Grindavik,ISL 2045
20151217 1742 518 $03K SVK Kerkyra,GRC 1821
20151217 1755 518 $03L SVL Limnos,GRC 2147
20151217 1824 518 $03O 9HD Malta,MLT 1976
20151217 1919 518 $01U ESA Talinn,EST 1560
20151217 2020 518 $19B LGP Bodo,NOR 1839
20151217 2028 518 $19C LGV Vardo,NOR 2527
20151217 2118 518 $03H SVH Irakleion,GRC 2529
20151217 2120 518 $02I EAL Las Palmas,CNR 2964
20151217 2121 518 $03I TAN Izmir,TUR 2309
20151217 2133 518 $03J LZW Varna,BUL 1997
20151217 2217 518 $03N SUH Alexandria,EGY 3121
20151217 2228 518 $03P 4XO Haifa,ISR 3307
20151217 2244 518 $04Q VCO Port Caledonia,CAN 4564
20151217 2329 518 $09V SUK Quseir,EGY 3829
20151217 2332 518 $03V ICI Sellia Marina,ITA 1737
20151218 0035 518 $03D TAH Istanbul,TUR 2205
20151218 0050 518 $03F TAL Antalya,TUR 2706
20151218 0150 518 $20L UGE Arkhangelsk,RUS 2543
20151218 0244 518 $04Q VCO Port Caledonia,CAN 4564
20151218 0244 518 $04Q VCO Port Caledonia,CAN 4564
20151218 0245 518 $04Q VCO Port Caledonia,CAN 4564
```

20151218 0451 518 $02F CTH Sao Miguel,AZR 2736
20151218 0646 518 $04Q VCO Port Caledonia,CAN 4564
20151218 0650 518 $02R CTA Penalva,POR 1735

20151217 1554 518 $01X TFA Grindavik,ISL 2045
2015-12-17 15:54:03> ZCZC JX?67
2015-12-17 15:54:07> REYKJAVIIK VIA GRINDAVIK
2015-12-17 15:54:11> 170430 UTC C DES 2015
2015-12-17 15:54:12> WNG NO 950
2015-12-17 15:54:17> STJONG GALE AND SEVERE ICING
2015-12-17 15:54:28> A STRONG GALE WARNINNG (MORE THAN 20) IS IN
EFFECT FOR THE SW BANKS, ~ BANKS

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11887. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-18 09:38:38 UTC
From: f4lkc
Topic: 11881 Message: 11887

Hi all,

thanks to Roelof for the confirmation of NMR.

This is my log:

20151217 2028 518.0 $19C LGV Vardo (NOR)
20151217 2123 518.0 $02I EAL Las Palmas (CNR)
20151217 2218 518.0 $03N SUH Alexandria (EGY)
20151217 2228 518.0 $03P 4XO Haifa (ISR)
20151217 2353 518.0 $01X TFA Grindavik (ISL)
20151218 0152 518.0 $20L UGE Arkhangelsk (RUS)
20151218 0451 518.0 $02F CTH Horta (AZR)

Very clear reception of LGV:

<20:28:00> ZCZC CA38
<20:28:02> 161535 UTC DEC 15
<20:28:05> NORWEGIAN NAV. WARNING 812/2015
<20:28:11> CHART 101
<20:28:12> AREA SOEROEYSUNDET
<20:28:15> SKIPSHOLMEN LIGHT 70-55.0N 023- 40.7E IS UNLIT.
<20:28:23> NNNN

73

Franck

==========
Report from Franck Baste F4LKC
Location: Saint Bonnet de Rochefort (France)
Locator: JN16ND
Receiver: Icom IC-756 pro III
Antenna: pa0rdt Mini Whip
==========

11888. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-18 10:28:09 UTC
From: dl4ybp@...
Topic: 7241 Message: 11888

Hi all,

Somewhat improved here as well.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Perseus V5alpha, bandwidth ca. 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151217 1753 518 $03L SVL Limnos,GRC 1917
20151217 1953 518 $01X TFA Grindavik,ISL 2186
20151217 2016 518 $03A UDN Novorossiysk,RUS 2290
20151217 2021 518 $03K SVK Kerkyra,GRC 1657
20151217 2024 518 $03L SVL Limnos,GRC 1917
20151217 2035 518 $02D EAR Coruna,ESP 1612
20151217 2130 518 $03J LZW Varna,BUL 1713
20151217 2139 518 $03K SVK Kerkyra,GRC 1657
20151217 2156 518 $20L UGE Arkhangelsk,RUS 2248
20151217 2225 518 $03O 9HD Malta,MLT 1924
20151217 2236 518 $03P 4XO Haifa,ISR 3060
20151217 2335 518 $03V ICI Sellia Marina,ITA 1619
20151217 2354 518 $01X TFA Grindavik,ISL 2186
20151218 0025 518 $19B LGP Bodo,NOR 1683
20151218 0034 518 $03D TAH Istanbul,TUR 1933
20151218 0119 518 $03I TAN Izmir,TUR 2084
20151218 0130 518 $03J LZW Varna,BUL 1713
20151218 0142 518 $03K SVK Kerkyra,GRC 1657
20151218 0150 518 $20L UGE Arkhangelsk,RUS 2248
20151218 0212 518 $03L SVL Limnos,GRC 1917
20151218 0217 518 $03K SVK Kerkyra,GRC 1657
20151218 0333 518 $03V ICI Sellia Marina,ITA 1619
20151218 0350 518 $03X EAV Cabo de la Nao,ESP 1642
20151218 0432 518 $03D TAH Istanbul,TUR 1933

From TrueTTY's raw log. Just one station to add.

Ismailia followed by Grindavik
<19:53:16> ZCZC XA 95
<19:53:18> N_VAREA IX 438/15.
_REZ SEA

```
<19:53:22> GULF OF SAEZ
<19:53:24> CHART
BJMA _O:2373.
_1-SU_ ON 09 _$3:. /5
```

11889. Re: [navtexdx] LOGS REU : NAVTEX from L2C, BUENOS AIRES, ARG on 4210 kHz

Yahoo group: navtexdx (2015)
Date: 2015-12-18 10:31:37 UTC
From: Lionello Arosio Architetto
Topic: 11883 Message: 11889

Nice antenna Joachim !

----- Original Message -----
From: Joachim Rabe rabej_de@... [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Friday, December 18, 2015 9:41 AM
Subject: Re: [navtexdx] LOGS REU : NAVTEX from L2C, BUENOS AIRES, ARG on 4210 kHz

Lio,

reception was made using the 4x4m ALA100 pointing SSW.

73s

Joachim Rabe

Am 18.12.2015 um 09:16 schrieb 'Lionello Arosio Architetto' lionelloarosio@... [navtexdx] <navtexdx@yahoogroups.com>:

□

Hi Joachim,

Congrat !

I have in Log L2C, several time (any day) on 8.416,00, 12.579,00 and 16.806,50 but nothing on 4.210,00 Khz...arghhh !!!

Ala100 or Miniwhip ?

Lio, IZ2BKO

----- Original Message -----
From: 'Joachim Rabe' rabej_de@... [navtexdx]
To: navtexdx@yahoogroups.com
Sent: Friday, December 18, 2015 6:44 AM
Subject: [navtexdx] LOGS REU : NAVTEX from L2C, BUENOS AIRES, ARG on 4210 kHz [1 Attachment]

Hi list,

I’ve had the EKD-500 tuned to 4210 kHz for quite a while to watch for transmissions from L2C from Argentina.

I have logged fragments before on this frequency but early this morning I finally found a non-ambiguous log from L2C.

Date UTC QRG ID Station ITU

20151218 0031 4210 L2C, BUENOS AIRES, ARG

I have added the full log as a pdf-file.

20151218

<00:31:54> _BCE_OS AIRES PREFEC_ NAVA_2C EMITIENDO NAVAREA VKKK_,-=-43_

<00:32:26> -------&888_.3 $3 #83)9' .-48,9'_6 530-,9' 1_180_.+,_: 5

<00:32:41>

<00:32:41> 1- LIMITE D_ HIEL

<00:32:44> MARINO DET_FZMWPMSJ_ENADASD

<00:32:54>

<00:32:54> 64-00S 067-00W 63-00S 059-0_2_6_09_:G_C_N_QO09_W 63-_W 60-06S OP_T_WRW 59-54S 041-18W 59-12S 0_9-2_

<00:33:23> 57-5__' 0033-12W _7-48S 031-42W 56-_

<00:33:35>

<00:33:40> *..

<00:33:41> :_5__L_CGJM

<00:33:45> M__ _QRX7_&'3&557-52S_PBOB_/:GK_BBBOONXXHHKHOLL_

<00:34:05> _WMQ DERIVA S TJMPAN_NORES _MN.

<00:34:12>

<00:34:12> _MMRU__RCXGCBB_BZOO_

<00:34:17> __.5-18S _ 034-1_W

<00:34:21> ..56-21S 035-39_

<00:34:24> _..57-42S 04_-1_W

<00:34:29> _

<00:34:29> E3- LIMITE EXTREMO DE TEMPANOS DETERMI_ADO POR LA UNION DE LAS S_G_IENTES COORDENADAS_

<00:34:42>

<00:34:43> 56-36_ 075-_0W 55-42S_AEPW 44-00S 061-12_213_-

<00:34:54> 4S 047-12W

<00:34:57>

<00:34:57> _O_POSICFZN_F_M_ZY_VWM_J_MWP_HPO_ZFMZ

<00:35:04> LS_A_

<00:35:05> _EDAN _SERVICIO DE HIDROGRAFNA NAVAL ARGENTIN_,

<00:35:23> POR E-MAIL:

<00:35:29> BQBB_JAADKE__ W__EILZR_OHC_

<00:35:35> ----------

73s

Joachim Rabe
Norderstedt, Germany, JO53aq
Rx: JRC NRD-545, PERSEUS, EKD-500
Ant.: ALA100, 9m-LNV, pa0rdt-MW (CAT-5)

11890. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-18 15:48:55 UTC
From: david
Topic: 9398 Message: 11890

Hello All,

A pair of logs cruelly cut short.
It turned out that a 'Waterproof Junction Box' at the end of the garden had enough water in it to trip the supply. From some time before midnight, the miniwhip was without power. I still got a full complement of European and Scandinavian transmissions from the powerless MiniWhip, but the early indications had been for an improved DX session.
All reinstated now. Please send me some nice propagation indices for the next session.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 18, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151217 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151217 1810 490 $03N IGS Piombino,ITA 1833
20151217 1902 490 $03S FRL La Garde,FRA 1635
20151217 2100 490 $02G CTA Penalva,POR 1946
20151217 2120 490 $03I ICH La Maddalena,ITA 1949
20151217 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151217 2210 490 $03N IGS Piombino,ITA 1833
20151217 2249 490 $03Q SVH Irakleion,GRC 3277
20151217 2251 490 $03R SVL Limnos,GRC 2846
20151217 2302 490 $03S FRL La Garde,FRA 1635

20151217 1615 518 $19C LGV Vardo,NOR 2371
20151217 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151217 1858 518 $02R CTA Penalva,POR 1946
20151217 1919 518 $01U ESA Talinn,EST 1789
20151217 1920 518 $03U IQM Mondolfo,ITA 1879
20151217 2008 518 $02R CTA Penalva,POR 1946
20151217 2022 518 $19B LGP Bodo,NOR 1624
20151217 2028 518 $19C LGV Vardo,NOR 2371
20151217 2050 518 $02F CTH Sao Miguel,AZR 2520
20151217 2120 518 $02I EAL Las Palmas,CNR 3183
20151217 2251 518 $03R ICH La Maddalena,SA,ITA 1949

Best Wishes
David, GM8XBZ

11891. Navtex log from Antwerp, BEL

Yahoo group: navtexdx (2015)
Date: 2015-12-18 19:02:54 UTC
From: Dirk Claessens
Topic: 11234 Message: 11891

Hi all,

Some weak signs of T/A...
But the effects of a new earth-directed CME are on their way....

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151217 1919 518 $01U ESA Talinn,EST 1544
20151217 1953 518 $01X TFA Grindavik,ISL 2114
20151217 2020 518 $19B LGP Bodo,NOR 1865
20151217 2021 518 $03L SVL Limnos,GRC 2074
20151217 2028 518 $19C LGV Vardo,NOR 2541
20151217 2119 518 $03I TAN Izmir,TUR 2236
20151217 2120 518 $02I EAL Las Palmas,CNR 2970
20151217 2131 518 $03J LZW Varna,BUL 1927
20151217 2139 518 $03K SVK Kerkyra,GRC 1748
20151217 2215 518 $03N SUH Alexandria,EGY 3047
20151217 2225 518 $03O 9HD Malta,MLT 1911
20151217 2228 518 $03P 4XO Haifa,ISR 3234
20151217 2244 518 $04Q VCO Port Caledonia,CAN 4634
20151217 2329 518 $09V SUK Quseir,EGY 3755
20151217 2333 518 $03V ICI Sellia Marina,ITA 1665
20151217 2338 518 $09V SUK Quseir,EGY 3755
20151218 0025 518 $19B LGP Bodo,NOR 1865
20151218 0120 518 $02I EAL Las Palmas,CNR 2970
20151218 0150 518 $20L UGE Arkhangelsk,RUS 2534
20151218 0214 518 $03H SVH Irakleion,GRC 2455
20151218 0244 518 $04Q VCO Port Caledonia,CAN 4634
20151218 0400 518 $01X TFA Grindavik,ISL 2114
20151218 0418 518 $19C LGV Vardo,NOR 2541
```

```
RAW LOG
---
20151217 2244 518 $04Q VCO Port Caledonia,CAN 4634
2015-12-17 22:44:17 09> WAVES(~.) ~LB ~7/2~~+3~19/03W.
2015-12-17 22:44:27 07> ~~~GULF-PORT AU~PORT:~0-1. 1-/~2,+~&6-2. 18/18~+
```

~-3~
2015-12-17 22:44:29 07> 1
2015-12-17 22:44:35 08> ~S~UOHWEST COA~T~CVPA~M Q~X~WZ~1-2.~~#~18
2015-12-17 22:44:39 08> + ~-3.~~?/#0Z 3~~.~3~
2015-12-17 22:44:40 09> =~~
2015-12-17 22:44:55 09> ~~97~~~{}UIZCZ~R~E22
2015-12-17 22:44:58 08> ~~~24-U~F
2015-12-17 22:45:04 09> NAVTEXX~ FOR SYDNEY VCO AT 5:00 ~2# 8`5(-
2015-12-17 22:45:43 07> ~Q~~ ~QUXW{}F~Y FMTZQ~ FF~VS~Z~Y
#~~~!71~0~8~~`6~!,,E~HF~~~~~{}PMWFJH~CXH~BM
2015-12-17 22:45:44 08> R~~D~CLCI~
2015-12-17 22:45:56 08> ~ZAM~ ~Y~~~.~~~{}
2015-12-17 22:46:03 08> E~STERN~HH~RR~ ~ABAE, ~~.74:#~(W~GKC~
2015-12-17 22:46:10 09> ~ALE. ~2,$~ ~)&5. 18/~1Z ~~~T~ QEX~~Z~~
2015-12-17 22:46:17 08> ~~25 18/~3~+~`~0-3~: 18!~9Z SW25. VIS:6~
2015-12-17 22:46:28 09> 18/10Z-1~~~~V{}C
2015-12-17 22:46:30 09>
2015-12-17 22:46:32 10> LGT. 18/~.Z S~QT~WL
2015-12-17 22:46:47 10> ~QIXP~~~S~~~{}J
2015-12-17 22:46:49 09> ~
2015-12-17 22:47:04 09> ~BAD~~E~~AU~~{}AN: Z~G~~ GAL~.~~~!$~(N~~~~M
QU~WYZ LGT.(0!07A~S1?-20.~~1~~1Z
2015-12-17 22:47:15 06> SE~WT~~~/.6Z~~E~~T~VQI~WW~Z SW{}
2015-12-17 22:47:23 09> ~~~CABOT STRAIT: WNR~ $&-)~=#~W~D: ~)&5.
2015-12-17 22:47:39 10> 18/04Z S1~-2:. 18/11Z~SE25 WITH G 0~~~~~~{}XQWZ
SE35 WITH AJ~G65 I~ THR W~LCK
2015-12-17 22:47:43 07> ~O~~~ AREA.=1~/003~
2015-12-17 22:47:50 08> `21~. ~&8`~~1~/13?~~`09/.~Z PTH-~!~.=~~
2015-12-17 22:47:58 10> ~,9~5#7.RJ~AND ~~CAIT: WNG~ ~,8)~. ~ND:
2015-12-17 22:48:03 11> S15-20~ 18~07~+~`320-2~. 18/13~+
2015-12-17 22:48:09 12> ~=~?10-15. 18/19Z W10-15. ~=8`~~!
2015-12-17 22:48:13 10> ~18~12Z-19/04ZTPTLEAFGQM
2015-12-17 22:48:14 10>
2015-12-17 22:48:22 09> GULF-MAGDALEN C~W~G: NI~~M ~~ND~ S~5-20.
2015-12-17 22:48:28 10> 18/07Z SE25 WITH G40 ~!49# .- &-433
2015-12-17 22:48:35 11> 8~-~?9~~ ~9 ?-6 `5. ~)-~4~,:3. 1~/~5Z
2015-12-17 22:48:41 09> S~30 WITH G65 FROM MA~GAREE [HARBOUR]
2015-12-17 22:48:42 10> TO
2015-12-17 22:48:48 14> BA~ ST. LAWRENCE WM QIXQO~Z VRB~QTAWPM
2015-12-17 22:48:56 13> QOXPQZ W15. VIS~ 18/12ZQAQOXPRZ PTH-FG.
2015-12-17 22:48:56 13>
2015-12-17 22:49:04 16> CHALEURA{}G: NIL. W~DWC S15.
2015-12-17 22:49:09 16> 818/01Z SE20. 18/13Z V~B~0-15.
2015-12-17 22:49:10 13> 18/19Z
2015-12-17 22:49:17 17> W~0-1~. VIS: 17/22Z-~8/07Z 0-1 SNXM
2015-12-17 22:49:21 17> QIX~UZ-19/04Z PTH{}M
2015-12-17 22:49:23 16>
2015-12-17 22:49:24 16>
2015-12-17 22:49:24 16> ~
2015-12-17 22:49:30 16> WAVES(M) VLD 17/21Z-19/~~~+.

2015-12-17 22:49:31 18>
2015-12-17 22:49:38 16> ~~-`534, `#94~, SABLE, FOURCHU: 1-2.
2015-12-17 22:49:43 17> 18/07Z 2-3. 18/19Z 3-4.
2015-12-17 22:49:43 17>
2015-12-17 22:49:50 16> EAST SCOTIAN SLOPE C WAEM QIXPQZ 1-2.
2015-12-17 22:49:54 19> 18/07Z 2-~~ 18/13Z 4-6.
2015-12-17 22:49:55 17>
2015-12-17 22:50:02 18> ~BANQUEREAU: 1-2. 18/13Z 2-3. 18/21Z
2015-12-17 22:50:03 18> 3-4.
2015-12-17 22:50:04 19> ~
2015-12-17 22:50:10 16> LAURE{} ~AEM QIXWWZ ~-6.
2015-12-17 22:50:10 16>
2015-12-17 22:50:29 86> 3~~9~~9~~{}

20151217 2329 518 $09V SUK Quseir,EGY 3755
2015-12-17 23:29:26 03> ZCZC VL83
2015-12-17 23:29:30 06> NAVAREA IX 456/19
2015-12-17 23:29:31 08> RED SEA
2015-12-17 23:29:36 10> GULF OF SUEZ - NORTH ABU ZADIMAH
2015-12-17 23:29:39 10> C~ART~B.A NO. 2373
2015-12-17 23:29:53 12> 1. ~!. 3-!.` 16 DEC 15 THRU 31 JAN 1~~~ THE
MARINE UNIT ``WIN K`` WILL MAKE
2015-12-17 23:29:53 12>
2015-12-17 23:29:59 21> A SEA BED SURVEY IN APACHI CO.`S

20151217 2338 518 $09V SUK Quseir,EGY 3755
2015-12-17 23:38:15 14> ZCZC VL81
2015-12-17 23:38:17 13> NAVAREA IX 202/13
2015-12-17 23:38:18 14> RED SEA
2015-12-17 23:38:23 13> JULF OF SU~Z - PORT AL SUEZ
2015-12-17 23:38:26 12> CHART B.A NO. 2373
2015-12-17 23:38:31 15> FM EAFMS 04 JUL 13
2015-12-17 23:38:33 16> THE BOAT SUNK IN POSN
2015-12-17 23:38:37 16> 29-53.0N 032-31.2~
2015-12-17 23:38:42 16> ALL SHIPS ARE TO KEEP CLEAR OF THE
2015-12-17 23:38:47 14> ABOVE AREA FOR THEIR OWN [SAFETY]
2015-12-17 23:38:52 13> AND THEVSAFETY ~F NAVIGATION
2015-12-17 23:38:54 13> N~NN

20151218 0120 518 $02I EAL Las Palmas,CNR 2970
2015-12-18 01:20:14 27> ZCZC IA18
2015-12-18 01:20:18 28> 07 0938 UTC DEC 15
2015-12-18 01:20:20 30> COASTAL WARNING
2015-12-18 01:20:20 30>
2015-12-18 01:20:23 27> NR3787/2015
2015-12-18 01:20:25 30> IMPORTANT
2015-12-18 01:20:25 30>
2015-12-18 01:20:28 33> CANARIAS ISLANDS

2015-12-18 01:20:40 32> TENERIFE ISLAND.-GRANADILLA PORT.-BUOY WORKS E
SHOUTH.- WHITE LIGHT PILLAR BU
2015-12-18 01:20:53 28> OY,(NUMBER 12879.67), IN 28-04.4N 016-29.1W,
RE-ESTABLISHED
2015-12-18 01:20:53 28>
2015-12-18 01:20:53 28>
2015-12-18 01:20:54 24> NNNN

20151218 0244 518 $04Q VCO Port Caledonia,CAN 4634
2015-12-18 02:44:01 37> {}M 1135
2015-12-18 02:44:09 13> UC TO 113~ UT~~NFROM 1935 UTC TO 193~
2015-12-18 02:44:15 11> UTC AND FROM 233~ UTC TO 233~~75:.
2015-12-18 02:44:16 10>
2015-12-18 02:44:19 10> ,,95`#80 `6$,36
2015-12-18 02:44:20 08> ~
2015-12-18 02:44:23 10>)9~016A1
2015-12-18 02:44:24 10> NNNN
2015-12-18 02:44:31 09> ~ WSW~CZF~QA28
2015-12-18 02:44:34 11> 1802~4ULC
2015-12-18 02:44:36 11> [NOTSHIP] MGWPORXKT
2015-12-18 02:44:43 10> DMARINE~S A~E~A~VISE~NTHATCB~OY LIFTING
2015-12-18 02:44:49 09> AND~~~~AAC~M~{} REMO~AL OF
2015-12-18 02:44:52 09> SD~E FIXED AIDS~~A~
2015-12-18 02:44:54 08> COMME~C~~ I~
2015-12-18 02:45:00 11> [ATLANTIC] [SOUTH] REGION~NV~IN FOLLOWING~
2015-12-18 02:45:02 10> AREAS:~
2015-12-18 02:45:03 11>
2015-12-18 02:45:09 11> NEW BRUNSWICK COAST, [INCLUDING] BAY ~F
2015-12-18 02:45:14 10> FUNDY AND SAINT JOHN RIVER, NOVAA
2015-12-18 02:45:21 13> ~AO~8- :9--5~ INCLU~I~G~CAPE BRETON
2015-12-18 02:45:22 15> ISLAND
2015-12-18 02:45:27 12> AND BRA~ D`OR LAKES, PRINCE
2015-12-18 02:45:33 11> EDWARD ISLAND COAST, GULF OF ST~M
2015-12-18 02:45:42 09> ~LAWRENCE AND NORTHUMBE~LAND STRAIT, ~59~?173?3:
?9~$34~.
2015-12-18 02:45:43 09>
2015-12-18 02:45:46 07> NOTSHIP [SYDNEY]
2015-12-18 02:45:47 07> ~
2015-12-18 02:45:58 07> LO0002B0/~,,~~04)~2 0~~+:~: 2229
2015-12-18 02:46:01 07> ~180245~TC~
2015-12-18 02:46:12 07> NOTSHIP O~014/15~)51~~-~~4?4~9,~7`)-,$~.~T~E
FOLZ~WI~~~O~SUB~~DFURFAC~~CIBNCK
2015-12-18 02:46:21 05> ~N~~I~GS HAV~VBEEN~E~DEPLOQ~D~O~~ST~~RNN+~~ ~-,~
2015-12-18 02:46:35 06> ,~9!~ :~0~2~~~?~~{}
2015-12-18 02:48:29 09> ~EB~ O~~N~FLOOL,~?$~05~8~1~~
~=3~837~~~~~?~{}FR~~~~V~~{} OF YELLOW
2015-12-18 02:48:35 12> PLASTIC~~F~C~~~{}NCE
2015-12-18 02:48:41 13> [INSTRUMENTS] ~ND YE~LO ~LASTSC~ OR~
2015-12-18 02:48:46 13> [CHANGE|ORANGE] CAPSLE-SHAPED FL~A~S.:~

```
2015-12-18 02:48:46 13> ~~
2015-12-18 02:48:53 12> ~~~VA~IP SYDNEY~~~~OLNBPPIQ~B1
2015-12-18 02:48:55 12> NNGN
```

11892. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-19 08:32:14 UTC
From: f4lkc
Topic: 11881 Message: 11892

Hi all,

this is my log:

20151218 2125 518.0 $02I EAL Las Palmas (CNR) 2574Km.
20151218 2204 518.0 $03M 5BA Cyprus radio (CYP) 2806Km.
20151218 2211 518.0 $03N SUH Alexandria (EGY) 2834Km.
20151218 2337 518.0 $09V SUK Kosseir (EGY) 3538Km.
20151219 0555 518.0 $20L UGE Arkhangelsk (RUS) 3050Km.

SUH Alexandria:
<22:11:52> NNNN
<22:11:53> ZCZCNA 46
<22:11:54> NAVAREA III 458/15
<22:11:57> MED SEA,EGYPT
<22:12:00> CHART B.A NO:2573
<22:12:03> 1-FM:EAFMS:ALEX
<22:12:06> SUH ON 16 DEC 15.
<22:12:09> INSTALLATION OF NATURAL GAS
<22:12:13> COLLECTORS AND EXTENDING SUB-MARINE
<22:12:19> LINES .
<22:12:20> 32-04.=9S
<22:12:22> 032-29.11E
<22:12:24> 2-CANCEL THIS MSG 19 0005 UTC JAN. 16.
<22:12:30> NNNN

SUK Kosseir:
<23:37:21> NAVAREA IX 202/13
<23:37:24> RED SEA
<23:37:25> GULF OF SUEZ - PORT AL SUEZ
<23:37:31> CHART B.A NO. 2373
<23:37:34> FM EAFMS 04 JUL 13
<23:37:37> THE BOAT SUNK IN POSN
<23:37:41> 29-53.0N 032-31.2E
<23:37:44> ALL SHIPS ARE TO KEEP CLEAR OF THE
<23:37:50> ABOVE AREA FOR THEIR OWN SAFETY
<23:37:55> ANDNTHE SAFETY OF NAVIGATION
<23:37:59> NNNN

UGE Arkhangelsk:
<05:56:34> ZCZC LA94
<05:56:35> 110900 UTC DEC 15
<05:56:39> COASTAL WARNING ARKHANGELSK 95
<05:56:43> PORT ARKHANGELSK
<05:56:46> VIRTUAL AIS FOR WINTER PERIOD
<05:56:51> RESUMED OPERATION

<05:56:54> 1. MUDYUGSKIY NO 1 MIDCHANNEL
<05:56:59> 64-56-47.0N 040-05-35.5E

73

Franck

==========
Report from: Franck Baste F4LKC
Location: Saint Bonnet de Rochefort (France)
Locator: JN16ND
Receiver: Icom IC-756 pro III
Antenna: pa0rdt Mini-Whip
==========

11893. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-19 09:01:09 UTC
From: Roelof Bakker
Topic: 70 Message: 11893

Hello all,

Except T/A propagation, last night was not too bad, really!

NAVTEX 490 kHz log over 1000 km:

```
20151218 1940 490 $02W EAR Coruna,ESP 1283
20151218 2040 490 $03E IQM Mondolfo,ITA 1114
20151218 2120 490 $03I ICH La Maddalena,ITA 1228
20151218 2143 490 $01K TFA Grindavik,ISL 2045
20151218 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151218 2210 490 $03N IGS Piombino,ITA 1087
20151218 2229 490 $03P SVK Kerkyra,GRC 1821
20151219 0007 490 $02A EAL Las Palmas,CNR 2964
20151219 0143 490 $01K TFA Grindavik,ISL 2045
20151219 0154 490 $03L YQV Constanta,ROM 2027
20151219 0239 490 $03Q SVH Irakleion,GRC 2529
20151219 0252 490 $03R SVL Limnos,GRC 2147
20151219 0341 490 $03W ICI Sellia Marina,ITA 1735
20151219 0428 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1500 km:

```
20151218 1559 518 $01X TFA Grindavik,ISL 2045
20151218 1600 518 $19B LGP Bodo,NOR 1839
20151218 1611 518 $03B 7TA Alger,ALG 1681
20151218 1631 518 $03D TAH Istanbul,TUR 2205
20151218 1712 518 $03H SVH Irakleion,GRC 2529
20151218 1900 518 $01R TFA Saudanes,ISL 1950
20151218 1925 518 $01U ESA Talinn,EST 1560
20151218 2015 518 $02R CTA Penalva,POR 1735
20151218 2110 518 $01H SAH Bjuroklubb,SWE 1756
20151218 2125 518 $02I EAL Las Palmas,CNR 2964
20151218 2139 518 $03K SVK Kerkyra,GRC 1821
20151218 2150 518 $20L UGE Arkhangelsk,RUS 2543
20151218 2215 518 $03N SUH Alexandria,EGY 3121
20151218 2228 518 $03P 4XO Haifa,ISR 3307
20151218 2329 518 $09V SUK Quseir,EGY 3829
20151218 2334 518 $03V ICI Sellia Marina,ITA 1737
20151218 2335 518 $09V SUK Quseir,EGY 3829
20151218 2337 518 $09V SUK Quseir,EGY 3829
20151219 0051 518 $02F CTH Sao Miguel,AZR 2736
20151219 0130 518 $03J LZW Varna,BUL 1997
20151219 0150 518 $03L SVL Limnos,GRC 2147
20151219 0203 518 $03M 5BA Cyprus,CYP 2970
20151219 0225 518 $03O 9HD Malta,MLT 1976
```

20151219 0246 518 $04Q VCO Port Caledonia,CAN 4564
20151219 0407 518 $19C LGV Vardo,NOR 2527
20151219 0522 518 $03I TAN Izmir,TUR 2309

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11894. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-19 10:31:35 UTC
From: Maurizio
Topic: 5417 Message: 11894

Hello all,

these days I have been very busy , but here the conditions were not spectacular .
Starting next week I will be ' active also from the south of Sardinia with Afedri AFE822x , Roelof PA0RDT mini -whip and LZ1AQ loop .
We hope for better conditions.

I wish you all Merry Christmas and Happy New Year !

My last night logs:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151218 1700 518 $01G GCC Cullercoats,ENG 1333
20151218 1710 518 $03H SVH Irakleion,GRC 1770
20151218 1719 518 $03I TAN Izmir,TUR 1600
20151218 1722 518 $01I SAS Varberg,SWE 1382
20151218 1726 518 $01J SAA Gislovshammar,SWE 1170
20151218 1731 518 $03J LZW Varna,BUL 1440
20151218 1743 518 $03K SVK Kerkyra,GRC 1048
20151218 1750 518 $01L LGQ Rogaland,NOR 1484
20151218 1751 518 $03L SVL Limnos,GRC 1452
20151218 1759 518 $20L UGE Arkhangelsk,RUS 2840
20151218 1800 518 $20L UGE Arkhangelsk,RUS 2840
20151218 1801 518 $01M Lxx Jeloya,NOR 1578
20151218 1802 518 $03N SUH Alexandria,EGY 2364
20151218 1810 518 $03N SUH Alexandria,EGY 2364
20151218 1822 518 $03O 9HD Malta,MLT 1165
20151218 1830 518 $03P 4XO Haifa,ISR 2610
20151218 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151218 2001 518 $02A FRC Corsen,FRA 1174
20151218 2008 518 $03A UDN Novorossiysk,RUS 2213
20151218 2017 518 $01Q EJM Malin Head,IRL 1625
20151218 2030 518 $02D EAR Coruna,ESP 1434
20151218 2050 518 $03F TAL Antalya,TUR 2014
20151218 2124 518 $02I EAL Las Palmas,CNR 2837
```

```
20151218 2125 518 $02I EAL Las Palmas,CNR 2837
20151218 2126 518 $02I EAL Las Palmas,CNR 2837
20151218 2200 518 $03M 5BA Cyprus,CYP 2290
20151218 2235 518 $02P CTQ Porto Santo,MDR 2553
20151218 2336 518 $09V SUK Quseir,EGY 3070
20151218 2337 518 $09V SUK Quseir,EGY 3070
20151218 2337 518 $09V SUK Quseir,EGY 3070
20151219 0031 518 $03D TAH Istanbul,TUR 1598
20151219 0211 518 $03N SUH Alexandria,EGY 2364
20151219 0411 518 $03B 7TA Alger,ALG 1124
20151219 0429 518 $01O GPK Portpatrick,SCT 1492

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151218 1752 490 $03L YQV Constanta,ROM 1513
20151218 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151218 1830 490 $03P SVK Kerkyra,GRC 1048
20151218 1840 490 $03Q SVH Irakleion,GRC 1770
20151218 1852 490 $03R SVL Limnos,GRC 1452
20151218 1920 490 $01U GCC Cullercoats,ENG 1333
20151218 2012 490 $03B TAH Istanbul,TUR 1598
20151218 2029 490 $03D TAL Antalya,TUR 2014
20151218 2049 490 $02E FRC Corsen,FRA 1174
20151218 2100 490 $02G CTA Penalva,POR 1706
20151218 2347 490 $02W EAR Coruna,ESP 1434
20151218 2354 490 $01C GPK Portpatrick,SCT 1492
20151219 0007 490 $02A EAL Las Palmas,CNR 2837
20151219 0007 490 $02A EAL Las Palmas,CNR 2837

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
===============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151218 1700 518 $01G GCC Cullercoats,ENG 1333
20151218 1710 518 $03H SVH Irakleion,GRC 1770
20151218 1720 518 $01I SAS Varberg,SWE 1382
20151218 1723 518 $01J SAA Gislovshammar,SWE 1170
20151218 1734 518 $03J LZW Varna,BUL 1440
20151218 1742 518 $03K SVK Kerkyra,GRC 1048
20151218 1750 518 $01L LGQ Rogaland,NOR 1484
20151218 1753 518 $03L SVL Limnos,GRC 1452
20151218 1759 518 $20L UGE Arkhangelsk,RUS 2840
20151218 1800 518 $20L UGE Arkhangelsk,RUS 2840
20151218 1801 518 $01M Lxx Jeloya,NOR 1578
20151218 1802 518 $01M Lxx Jeloya,NOR 1578
20151218 1810 518 $03N SUH Alexandria,EGY 2364
```

```
20151218 1822 518 $03O 9HD Malta,MLT 1165
20151218 1832 518 $03P 4XO Haifa,ISR 2610
20151218 1925 518 $01U ESA Talinn,EST 1846
20151218 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151218 1954 518 $09X SUZ Ismailia,EGY 2567
20151218 1955 518 $09X SUZ Ismailia,EGY 2567
20151218 2001 518 $02A FRC Corsen,FRA 1174
20151218 2007 518 $03A UDN Novorossiysk,RUS 2213
20151218 2009 518 $20L UGE Arkhangelsk,RUS 2840
20151218 2017 518 $01Q EJM Malin Head,IRL 1625
20151218 2030 518 $02D EAR Coruna,ESP 1434
20151218 2050 518 $03F TAL Antalya,TUR 2014
20151218 2124 518 $02I EAL Las Palmas,CNR 2837
20151218 2125 518 $02I EAL Las Palmas,CNR 2837
20151218 2126 518 $02I EAL Las Palmas,CNR 2837
20151218 2157 518 $20L UGE Arkhangelsk,RUS 2840
20151218 2157 518 $20L UGE Arkhangelsk,RUS 2840
20151218 2202 518 $03M 5BA Cyprus,CYP 2290
20151218 2235 518 $02P CTQ Porto Santo,MDR 2553
20151218 2337 518 $09V SUK Quseir,EGY 3070
20151219 0031 518 $03D TAH Istanbul,TUR 1598
20151219 0356 518 $09X SUZ Ismailia,EGY 2567
20151219 0358 518 $09X SUZ Ismailia,EGY 2567
20151219 0358 518 $09X SUZ Ismailia,EGY 2567
20151219 0359 518 $09X SUZ Ismailia,EGY 2567
20151219 0409 518 $03B 7TA Alger,ALG 1124
20151219 0429 518 $01O GPK Portpatrick,SCT 1492
20151219 0610 518 $01N LFO Orlandet,NOR 2015
20151219 0611 518 $01N LFO Orlandet,NOR 2015
20151219 0611 518 $01N LFO Orlandet,NOR 2015
20151219 0612 518 $01N LFO Orlandet,NOR 2015
20151219 0612 518 $01N LFO Orlandet,NOR 2015
20151219 0613 518 $01N LFO Orlandet,NOR 2015
20151219 0613 518 $01N LFO Orlandet,NOR 2015
20151219 0614 518 $01N LFO Orlandet,NOR 2015

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151218 1756 490 $03L YQV Constanta,ROM 1513
20151218 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151218 1830 490 $03P SVK Kerkyra,GRC 1048
20151218 1840 490 $03Q SVH Irakleion,GRC 1770
20151218 1852 490 $03R SVL Limnos,GRC 1452
20151218 1856 490 $01U GCC Cullercoats,ENG 1333
20151218 1957 490 $01C GPK Portpatrick,SCT 1492
20151218 2012 490 $03B TAH Istanbul,TUR 1598
20151218 2029 490 $03D TAL Antalya,TUR 2014
20151218 2049 490 $02E FRC Corsen,FRA 1174
20151218 2100 490 $02G CTA Penalva,POR 1706
20151218 2200 490 $03M EAV Cabo de la Nao,ESP 1059
```

```
20151218 2347 490 $02W EAR Coruna,ESP 1434
20151219 0000 490 $02A EAL Las Palmas,CNR 2837
20151219 0007 490 $02A EAL Las Palmas,CNR 2837
20151219 0007 490 $02A EAL Las Palmas,CNR 2837
20151219 0012 490 $03B TAH Istanbul,TUR 1598
```

11895. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-19 13:43:09 UTC
From: david
Topic: 9398 Message: 11895

Hello All,

Normal Service is restored!

There was only the one decode from VCO, but I was pleased to see messages from Haifa and Ismailia for the first time in several days. I note the propagation predictions are not good, but I'm hoping for a couple more decent sessions before we sink too low.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 19, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151218 1801 490 $03M EAV Cabo de la Nao,ESP 1955
20151218 1810 490 $03N IGS Piombino,ITA 1833
20151218 1835 490 $03P SVK Kerkyra,GRC 2586
20151218 1900 490 $03S FRL La Garde,FRA 1635
20151218 2040 490 $03E IQM Mondolfo,ITA 1879
20151218 2100 490 $02G CTA Penalva,POR 1946
20151218 2153 490 $03L YQV Constanta,ROM 2718
20151218 2200 490 $02M CTQ Porto Santo,MDR 2680
20151218 2210 490 $03N IGS Piombino,ITA 1833
20151218 2245 490 $03Q SVH Irakleion,GRC 3277
20151218 2252 490 $03R SVL Limnos,GRC 2846
20151218 2259 490 $02G CTA Penalva,POR 1946
20151218 2302 490 $03S FRL La Garde,FRA 1635
20151218 2311 490 $02T EAC Tarifa,ESP 2211
20151219 0006 490 $02A EAL Las Palmas,CNR 3183
20151219 0040 490 $03E IQM Mondolfo,ITA 1879
20151219 0100 490 $02G CTA Penalva,POR 1946
20151219 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151219 0210 490 $03N IGS Piombino,ITA 1833
20151219 0240 490 $03Q SVH Irakleion,GRC 3277
20151219 0246 490 $03R SVL Limnos,GRC 2846
20151219 0302 490 $03S FRL La Garde,FRA 1635
20151219 0424 490 $02G CTA Penalva,POR 1946
20151219 0500 490 $02G CTA Penalva,POR 1946
20151219 0522 490 $03I ICH La Maddalena,ITA 1949

```
20151219 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151219 0610 490 $03N IGS Piombino,ITA 1833

20151218 1520 518 $03U IQM Mondolfo,ITA 1879
20151218 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151218 1920 518 $03U IQM Mondolfo,ITA 1879
20151218 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151218 2007 518 $19B LGP Bodo,NOR 1624
20151218 2011 518 $19C LGV Vardo,NOR 2371
20151218 2015 518 $02R CTA Penalva,POR 1946
20151218 2124 518 $02I EAL Las Palmas,CNR 3183
20151218 2131 518 $03J LZW Varna,BUL 2744
20151218 2150 518 $20L UGE Arkhangelsk,RUS 2626
20151218 2235 518 $02P CTQ Porto Santo,MDR 2680
20151218 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151218 2319 518 $01U ESA Talinn,EST 1789
20151218 2320 518 $03U IQM Mondolfo,ITA 1879
20151218 2348 518 $03W FRL LaGarde,FRA 1635
20151218 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151219 0019 518 $19B LGP Bodo,NOR 1624
20151219 0050 518 $02F CTH Sao Miguel,AZR 2520
20151219 0229 518 $03P 4XO Haifa,ISR 4012
20151219 0240 518 $03Q 9AS Split,HRV 2095
20151219 0244 518 $04Q VCO Port Caledonia,CAN 3864
20151219 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151219 0319 518 $01U ESA Talinn,EST 1789
20151219 0320 518 $03U IQM Mondolfo,ITA 1879
20151219 0343 518 $03W FRL LaGarde,FRA 1635
20151219 0357 518 $09X SUZ Ismailia,EGY 4076
20151219 0405 518 $19B LGP Bodo,NOR 1624
20151219 0407 518 $19C LGV Vardo,NOR 2371
20151219 0434 518 $03D TAH Istanbul,TUR 2968
20151219 0510 518 $03H SVH Irakleion,GRC 3277

Best Wishes
David,GM8XBZ
```

11896. Report from VE3EAR

Yahoo group: navtexdx (2015)
Date: 2015-12-19 15:21:26 UTC
From: John Bruce McCreath
Topic: 6963 Message: 11896

Two decodes of NMR in different time slots was the best DX I could manage overnight:

```
Report from : Bruce McCreath, VE3EAR
QTH : Saltford, ON, Canada
Locators : 43.74N 81.69W (EN93dr)
Receiver : TS-440S into DSP-59+ filter
Antenna : Delta loop 33M a side, apex up
Decoder : YaND V 6.3
Exclude : Less than 3,000 km
Best DX : $15K CBP, Puerto Montt, Chile
Web Site : www.hurontel.on.ca/~weazle

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------
20151219 0252 518 $04R NMR San Juan,PTR 3129
20151219 0651 518 $04R NMR San Juan,PTR 3129

RAW LOG
---
20151219 0252 518 $04R NMR San Juan,PTR 3129
2015-12-19 02:52:13> ZCZC RR87
2015-12-19 02:52:19> CG SECTOR SAN JUAN BNM 223-15
2015-12-19 02:52:25> W INDIES-PR-BAHIA DE GUAYANILLA
2015-12-19 02:52:36> 1. BAHIA DE GUAYANILLA CH LT BUOY 6 (LLNR 32110) IS
2015-12-19 02:52:45> REP TO BE EXT. ALL MARINERS ARE ADVISED TO USE
2015-12-19 02:52:51> CAUTION WHEN TRANSITING THE AREA.
2015-12-19 02:52:59> 2 CANCEL AT TIME//242310Z DEC 15//
2015-12-19 02:53:00>
2015-12-19 02:53:03> NNNN

---
20151219 0651 518 $04R NMR San Juan,PTR 3129
2015-12-19 06:51:48> ZCZC RR87
2015-12-19 06:51:53> CG SECTOR SAN JUAN BNM 223-15
2015-12-19 06:52:00> W INDIES-PR-BAHIA DE GUAYANILLA
2015-12-19 06:52:11> 1. BAHIA DE GUAYANILLA CH LT BUOY 6 (LLNR 32110) IS
2015-12-19 06:52:20> REP TO BE EXT. ALL MARINERS ARE ADVISED TO USE
2015-12-19 06:52:26> CAUTION WHEN TRANSITING THE AREA.
2015-12-19 06:52:34> 2 CANCEL AT TIME//242310Z DEC 15//
2015-12-19 06:52:35>
2015-12-19 06:52:37> NNNN
```

11897. NAVTEX Belgium

Yahoo group: navtexdx (2015)
Date: 2015-12-19 15:35:43 UTC
From: Roelof Bakker
Topic: 11897 Message: 11897
Attachments: 2 described; binary payloads are missing from this source WARC

Hello Dirk,

Lately I noticed from time to time very broad transmissions from
Oostende:

I wonder if you have seen this as well.

73,
Roelof

11898. Re: [navtexdx] NAVTEX Belgium

Yahoo group: navtexdx (2015)
Date: 2015-12-19 19:22:13 UTC
From: Dirk Claessens
Topic: 11897 Message: 11898
Attachments: 2 described; binary payloads are missing from this source WARC

Hello Roelof,

Wow, they are almost running into 530 KHz!
I just checked their 19:10 transmission and all seems normal, see screenshot.
The spectrum width is slightly wider than Pinneberg, but it is a lot stronger as well.

Maybe a temporary problem?

Regards - Dirk

On 2015-12-19 at 16:35 , 'Roelof Bakker' roelof@... [navtexdx] wrote:
>
> Hello Dirk,
>
> Lately I noticed from time to time very broad transmissions from Oostende:
>
> graphic
>
> I wonder if you have seen this as well.
>
> 73,
> Roelof
>

11899. Re: [navtexdx] NAVTEX Belgium [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-12-19 20:26:24 UTC
From: Roelof Bakker
Topic: 11897 Message: 11899

Hello Dirk,

Yes, it seems to be intermittent.
I will run a fast Linrad playback tomorrow.
If it happens again, it will be very obvious!.

Just noted that the Kyoto Dst took a sharp rise up.
It certainly will be plummeting down before long.

Anyway, poor conditions are not bad for the progress of my various
projects!

73,
Roelof

11900. NAVTEX log from Poland

Yahoo group: navtexdx (2015)
Date: 2015-12-20 01:24:39 UTC
From: sp7vcy@...
Topic: 3769 Message: 11900

```
Hi list,
my navtex session report, only new ones:

-----------------------------------------------
YYYYMMDD HHMM KHz ID COU
-----------------------------------------------
20151205 0610 490 $03N ITA
20151219 2100 4209.5 $11G CHN
20151219 2243 4209.5 $11Q CHN
20151219 2302 4209.5 $03S GRC
20151220 0046 4210 $06R ARG

================================
Session Report for Leslaw Sieron SP7VCY
Listening Locator: JO91oq
Antenna: PA0RDT @11m
Receiver: SDR DR2A+ with E-MU 0202
Software: HDSDR ver. 2.70, YaND 6.4
================================

73, Leslaw
```

11901. NAVTEX from Les Alpes Maritimes FRA 201215

Yahoo group: navtexdx (2015)
Date: 2015-12-20 07:30:58 UTC
From: Frans.Vink@...
Topic: 11901 Message: 11901

Only Bjuroklubb from the North, bizarre!

Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver1 : PM-SDR
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : LZ1AQ DIY Loop
Computer1 : Dell Optiplex 720 with SB XFi Surround 5.1 Pro
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151219 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151219 2151 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
20151219 2200 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151219 2235 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
20151220 0000 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + PA0DRT Whip]
20151220 0032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151220 0050 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151220 0113 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 + M0AYF Loop N-S]
20151220 0228 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]

RAW LOG

20151219 2133 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-12-19 21:33:17 63> ZCZC JA87
2015-12-19 21:33:20 63> 192130 UTC DEC 15
2015-12-19 21:33:22 63> VARNA RADIO
2015-12-19 21:33:22 63>
2015-12-19 21:33:27 62> ON BEHALF~OF RMANIA/CON~TANBA
2015-12-19 21:33:27 62> [RADIO]
2015-12-19 21:33:32 62> NW 133/0~DEC215 ROMANIA MIDIA
2015-12-19 21:33:37 63> EQ~N~A ~~~ NW~QEQXPEMQWMWPQT
2015-12-19 21:33:42 64> WMTHE FOLIOWING BUNYS IN POSITION:
2015-12-19 21:33:49 63> A.THE STARBOARD-HAND LIGHT-BUOY IN PSN
2015-12-19 21:33:53 63> 44 19~62 ~,-28 39,13E
2015-12-19 21:33:59 62> B.THE STARBOARD-HAND [LIGHT]-~UOY IN PSN
2015-12-19 21:34:03 61> 44 19,67N-2~~38,8~ ~
2015-12-19 21:34:09 62> C.THE POIT-HAND [LIGHT]-BUOY IN PSN 4,
2015-12-19 21:34:11 63> 19,58~, 28 39,15~3
2015-12-19 21:34:18 63> $.THE PORT-HAND LIGHT-BUOY IN PSN 44
2015-12-19 21:34:22 63> 19,56N-28 38,74E
2015-12-19 21:34:25 63> 3.THE FOLLOWING BOUYS UNLIT:
2015-12-19 21:34:33 63> A.THE STA~BOAR~~AHAND LIGHT-BUOY IN P~N
2015-12-19 21:34:35 63> 44 19,~0N-28 39,59`3

```
2015-12-19 21:34:42 64> ~.THE STARBOARD~HAND LIGHT-BUOY IN PSN
2015-12-19 21:34:45 62> 44 19,62N-28:39,13E
2015-12-19 21:34:52 63> ~C.THERSTARBOARD-HAND LIGHT-BUOY IN~PSN
2015-12-19 21:34:56 62> 44 19,67N-28 38,84E
2015-12-19 21:35:02 62> D.THE PORT-HAND~LIGHT-BUOY IN PSN 44
2015-12-19 21:35:04 61> 19,81N-28 39,77E
2015-12-19 21:35:11 63> E.THE PORT-HAND HIGHT-BUOY IN PSN 44
2015-12-19 21:35:14 63> 19,60N-28 39,57E
2015-12-19 21:35:21 64> F.THE PORT-HAND LIGHT-~UOY IN PSN 44
2015-12-19 21:35:23 64> 19,58N-28 39,15E
2015-12-19 21:35:29 64> G.THE PORT-HAND LIGHT-B~OY IN PSN 44
2015-12-19 21:35:32 63> 19,56N-28 38,74E
2015-12-19 21:35:38 60> H.THE LIGHT SPECIAL BUOY IN PSN 44
2015-12-19 21:35:41 61> 19,81N-28 39,70E
2015-12-19 21:35:42 62> NNNN

---
20151219 2151 518 $03L SVL Limnos,GRC 1594 [PM-SDR + PA0DRT Whip]
2015-12-19 21:51:16 64> ZCZC LA(6~
2015-12-19 21:51:20 64> ~TPUTP ~UTC ~~C 1~
2015-12-19 21:51:23 63> LIMNOS RADIO NAVW~~M329/15
2015-12-19 21:51:27 63> [CENTRAL] AIGAIO SEA
2015-12-19 21:51:30 65> SKYROS [ISLAND]
2015-12-19 21:51:32 63> MARMARA [POINT] [LIGHT]
2015-12-19 21:51:37 64> 3-~-~~3, 024-34E UNLIT
2015-12-19 21:51:39 64> NNNN

---
20151219 2200 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
2015-12-19 22:00:42 48> ZCZC~~B!3
2015-12-19 22:00:46 51> ~QOWPQ~~UC DEC 1~?
2015-12-19 22:01:09 55> =,9 ~4.8~, &~)3 )-4,7.~ ,~.~ ~27~~(~~23~8`~ ~94$34- ~O~FRULANDK
~~~OM~~~{}OO
2015-12-19 22:02:26 61> A~U~~ ~~LFGRON~~9#6~~?7~`6! =~~3~~5~48~{}UYOQ~P~TX
2015-12-19 22:02:48 60> ~~KCH~~R~KL~~~{}R~CNX~K~~~~{}~P~~J~~JJKK~~~KK~K~AB~KE~~~~~{}R
QEMPPN 031 3
2015-12-19 22:02:50 61> 8.00~3
2015-12-19 22:02:53 59> 33 42.00N RBPEQNTRHPP~
2015-12-19 22:02:57 57> ~EE QIMIPD ~~ GPEE CE~I~E
2015-12-19 22:03:01 58> 34 21.00N ~ 034 35.00E
2015-12-19 22:03:02 59>
2015-12-19 22:03:12 54> [MARINERS] ARE~RE~UESTEA T~ GIVE A WIDE BERTH FCTM~~H~
AFOR~MA~~ION~D~VESS~H~D~
2015-12-19 22:03:24 49> B ~VLI~IDCMA~EUMRJBCSC~~HD~~~~{}THIS MESSAGE~ON ~~R P~PQ~U~C
DIC~~~
2015-12-19 22:03:24 49> Q~
2015-12-19 22:03:28 47> PC~C~US RADIOG~T~BA
2015-12-19 22:05:26 57> PNNC~~~~I~~~U~C~~C~B~U~Y~{}C~ ON ~N~DZ~~~1 -?$#:)3~~~24,~~~{}C
2015
2015-12-19 22:05:30 57> CYPRUS RADIO/W~THER [FORECAST]
2015-12-19 22:05:31 54> UPA~~ ~
```

2015-12-19 22:05:34 55> ~~,9 &~)3
2015-12-19 22:05:35 55> ~-4& 2
2015-12-19 22:05:43 56> SYNO~S~SVOF DURFACE WEATHJRCC~ART ~~~QW~~ DI~(5.C~
2015-12-19 22:05:54 55> SLWY FLN~QSTNR LOW PRESSURE ~018H~A OVEG THE SERR [BORDER]
GF~~E~KCIIKO~A~~ DC~
2015-12-19 22:05:54 55> ~
2015-12-19 22:06:03 53> UPAR~ ~~~~~{}FLRUHQ~SNN~ZS~GSUONLRL
2015-12-19 22:06:22 55> HXYMYU~~~:`~.7~~~{}S~H~CWPF~H~Y~Z~~~{}OC ND ~~ ~~~R OVER NE.SLGT
TO MOD LOC M
2015-12-19 22:06:46 49> O~ GATER GRADAL~Y~[ABATING]~MOD ~N SH~RS~BL
~~~~~~{}SHMYMPMHZMJPMLPM~M~PMHZVT~~
2015-12-19 22:06:57 53> GE ~~M~ZM~Z~~{}OOR IN ~~~~UNDEJSTOC~
2015-12-19 22:06:59 53> [CRUSADE]
2015-12-19 22:07:09 56> ~LOCALTSHWR~ O~ ~~OL~T~U~DE~STO~M~ IMPD LATER.NE T~ E 3 TO 4
2015-12-19 22:07:23 58> 09:~~4~39~3~ , ?75 ~~ ~~ ~~{}E B OFNPUR~ D~O~ED SVM SGTSOCTSL~T TL
MBD FIOST~
2015-12-19 22:07:30 56> IALF HVER ~VEM~DMMODOW~S~~~R PBOR IN A TH~NDERU~OEM
2015-12-19 22:07:32 56> TO~URUS
2015-12-19 22:07:35 58> UL~S~L~CKLF~HRRSSMR~T
2015-12-19 22:07:44 53> U~DEHST~EMSTFIR~T HASF#NE MXNECTO ETORTLRC~L F GT ~`~
2015-12-19 22:07:48 57> 4 ~5~8.~4~$.~~~0..#.~#+.
2015-12-19 22:07:49 57> 6#?.0~~~~
2015-12-19 22:07:58 55> ~) !06~~2?`#0`.#0#~).+~6~~~)~#. `##. `.$+2~~~0.~(#06!~).~~~!
2015-12-19 22:11:17 48> ~0~&?~~!. $~~ ~~: ~ZHMFZMP~~~K~~~{}XKDERB~~UO~~~U~{}~~!5?
~`-`~~~`~~,~{}BB~B
2015-12-19 22:12:04 51> ~O B~~B~~BBBOB~~~~~~{}MJZ~~~~EK~E~{}U~G ATSA
2015-12-19 22:12:12 54> ~~RVIN~~~~~ ~{},C,D
2015-12-19 22:12:28 57> [CLOUDS|CLOUDY] U ~ U =:4+~~8~,~9~~{}[CANCEL] TPI~~MS~ ~WP
PRPP~~CHMD~N.1~.
2015-12-19 22:12:31 58> ~NN~O~K~EHJ 42
2015-12-19 22:12:33 56> [NAVAREA] III ~RT~X~
2015-12-19 22:12:47 59> ~MG~INEI~~3266~ :#~45 ~~~~~{}GLD~M
~~~~EPPGE~L~~CL~~GRNLG~W~L~~WARL~~~G~~ ~~{
2015-12-19 22:14:14 53> }HPMWF~POJ~H~~D~M~P~~{}W~JMSXIX~~E~H~ ~~{}CD~Y ~Y~WCL~~~~{} BEMF~~
~~2~~{}UML
2015-12-19 22:14:38 54> ~HB WX~~~TX~~U~{}IMIPNI~32~=~.- E
2015-12-19 22:14:47 55> ~OAUC~N~~LR~Z~~{}
2015-12-19 22:14:52 52> [NAVAREA] III 415/~5~WED RJA~~3.685
2015-12-19 22:15:01 54> ~~~45~~~{}AFMS:~~)3/
2015-12-19 22:15:05 52> ~` # ~~5~~03~OV~1~~
2015-12-19 22:15:09 53> 5~~~{}BY
2015-12-19 22:15:15 52> M/V~UO~S ENT~RPR~S~~UO SFGEEBO~KN~SJ~
2015-12-19 22:15:16 49> DI [TEXEL]
2015-12-19 22:15:45 55> ~EWA~~~N~~P~-~~~{}QEBNNMG:~~#~~TI~CQH~A~OH~~Z~OU~~~{}30 NO~ 15.
2015-12-19 22:15:59 54> ~HE ARB~~P~~OS~~{}GATI~N KM~CPU~CK~T~VP~~U~C
2015-12-19 22:16:09 54> AI~~~M:~5~~{} ~ANZ~~~M FE~~53
2015-12-19 22:17:21 48>
)3?-~5~9~(02~~~0~3?~~{}O~268=/~~~~~~{}EAUM~CL~~FGF~KF~XDCXXL~~VJM~~IHPFXHD~~~
2015-12-19 22:18:06 48> ~~~{}PS~ ~O~~~~I{}MT U~IG~ WI~H~~A~RD~A~~REFLU~T~R
2015-12-19 22:18:17 49> H~~P~TCTGEVNCONFS INTERVAL~~BD~[FLASH]~MRSI~PLI~~ [RANGE]:3

~,~~~8&#:1#5 M
2015-12-19 22:18:21 53> ~F~R~~CU~ HE~DE~ TRIANGLE
2015-12-19 22:18:23 53> ALL SEAFARERA ARE
2015-12-19 22:18:30 58> KINDLY ASKE~XTO NNT T~E ABO~~XADMEN~IONED NNNN

20151219 2235 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
2015-12-19 22:35:37 60> ZCZC OB64
2015-12-19 22:35:40 61> GALE WJRNING~SA~URDA~
2015-12-19 22:35:44 55> 19 DECEMBED ~213~U~~
2015-12-19 22:35:45 57> I~~LUDY
2015-12-19 22:35:54 59> SEVERE GALE ~OGCA~~~~~{}N~ SOUTHWESTERLY AN~D~CREASING
2015-12-19 22:35:57 59> GA~E F~~CE 8 `8~.8,~,5
2015-12-19 22:35:59 59>
2015-12-19 22:36:06 56> [IRISH] ~~~ &)~ F~R E ~U~V~ER~~~U U~THWE~TERLY I~NC
2015-12-19 22:36:09 56> ~NTBC~KI~~U
2015-12-19 22:36:09 56> ZH~OJ
2015-12-19 22:36:10 57> ~~J
2015-12-19 22:37:04 68> ~H~~~{}PJHGXSEMH~SVS~CI~K~~GPM~~MGP~~~~{}NMU~NPLAMO~~~~~I~{}
2015-12-19 22:37:04 68> N
2015-12-19 22:37:04 68>
2015-12-19 22:37:04 68>
2015-12-19 22:37:06 61>
2015-12-19 22:38:27 58> MSYS~SY~~R~DU~I~~~ ~SP~{}GUARA ~V E~M
2015-12-19 22:38:32 56> ~IGH~SE~S BULL~TIN~KO~ M~O~~EA ~K
2015-12-19 22:38:45 52> ~Z~UED AT 2~~08~~~ 5: 9,~`-5~4$~6 /1, DDMENB~RK~PQT BY T~E M~T
O~FICEEN~~E~ET
2015-12-19 22:39:04 52> E~~N D~~I~~{}E~B~~ U~TIL~~YPP~~G~TC O~~~UNDA~ 2~ ~~+~(&?5~
:161&~~O~ST~ M~
2015-12-19 22:39:08 47> ~G~~I~D~ERAL~~MNO~~U
2015-12-19 22:39:31 57> X~~~ 1~1~0~~~~{}RTWBST ~OYZ EBY V~PQ~PPP~GC. ~)~2 ~76 ~~&~~~{}E~
-7 ~,~~3# ~~
2015-12-19 22:39:43 51> 3 ~~~`5~{} TIME`~~~~3~LOPSNG LOWTTV~BNO~TH ~$ WEST ~~2
E~RE~GED~KG~~=5~~ ~~{}
2015-12-19 22:39:55 53> S~ 9&5 ~?6 5~-~~5~&3~AT 1~1200~TC, HIGH 66 C~~~HR~RYWEST
2015-12-19 22:40:04 53> 100~ EXLE~T~D 73 NORTH -4~GE~ C~005 BP ~~02000TC~
2015-12-19 22:40:16 48> X~R~A FO~~CAATS FOR~~H~ NEXT 2~ ~OURJ~~NBIDT
~O~BHE~~F~EC~IONTIN~~OG~HAST, ~:
2015-12-19 22:40:38 73> 6~~9,): /65TT~W~~GAG~ ~ ~
OCCAS~~~~FTS~~{}J~~~~~~~J~JJA~J~~AZHH~~~J~~~~A~A~{}
2015-12-19 22:41:00 72> DO?~~-~~,-~2~~~{}ZXZAVNZ~~G~~GZ~~{}~PEFF~~~JJ~~~{}N~IL~ NEXT
[NOTICE] UNDERWAT
2015-12-19 22:41:10 71> E~ WORKS~AN~43~ 52~712 I- 0~~~ 1,45~7E(WGI84~ (MI~~8 ,3REEF).
2015-12-19 22:41:18 71> AREA OF WORK [MARKED] WITH YELLOW LIGHTED BUOY.
2015-12-19 22:41:24 71> CHARACTERISTIC FI Y 2 SECONDS ~~7.:)~..~
2015-12-19 22:42:11 70> NNNNH~~~~~BT~{} UJO~ECDU~~C UMS E PS I T MIII~~YSNGA~CNT
~NCTH~TCAO TOGN ~M

20151220 0000 518 $09X SUZ Ismailia,EGY 2654 [PM-SDR + PA0DRT Whip]
2015-12-20 00:00:13 59> ZCZC XA 65
2015-12-20 00:00:16 60> NAVAREA IX 028912

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2015-12-20 00:00:21 61> RED SE~~PCHART B.A N~.23~5
2015-12-20 00:00:23 60> FUZ ONC~Q~ FEB~12
2015-12-20 00:00:27 62> ~AC~~ AQUA SQUBW~SUNK
2015-12-20 00:00:31 61> ~WUA~IM~ KN ~PE~ATQMPKE
2015-12-20 00:00:32 61> NNNN

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20151220 0032 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
2015-12-20 00:32:45 62> ZCZC DA92
2015-12-20 00:32:49 64> 200030 UTC DEC 15
2015-12-20 00:32:53 63> ISTANBUL TURK RADIO
2015-12-20 00:32:57 63> 180841 UTC DEC/15
2015-12-20 00:33:01 61> NAVTEX NW NR: 1156/15
2015-12-20 00:33:01 61>
2015-12-20 00:33:04 62> SEA OF MARMARA
2015-12-20 00:33:04 62>
2015-12-20 00:33:09 60> GUNNERY EXERCISE BETWEEN 21-2
2015-12-20 00:33:11 61> DEC 15
2015-12-20 00:33:18 59> FROM 06~0Z~TO 2100Z IN AREA BOUND ,?6.
2015-12-20 00:33:18 59>
2015-12-20 00:33:22 60> 40 33.00N 026 51.00E
2015-12-20 00:33:26 62> 40 34.00N 026 53.00E
2015-12-20 00:33:30 61> 4032.00N 026 57.0:E
2015-12-20 00:33:33 60> 40 30.00N 026 52.00E
2015-12-20 00:33:33 60>
2015-12-20 00:33:37 59> CAUTION ADVISED.
2015-12-20 00:33:37 59> NNNN

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20151220 0050 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
2015-12-20 00:50:39 55> ZCZC FA28
2015-12-20 00:50:43 55> 192155 UTC DEC/15
2015-12-20 00:50:46 57> ANTALYA TURK RADIO
2015-12-20 00:50:49 59> ~KNAVTEX NW NR: 116~/15
2015-12-20 00:50:49 59>
2015-12-20 00:50:52 55> MDITERRA
2015-12-20 00:50:53 54> EA~ NEA
2015-12-20 00:50:53 54>
2015-12-20 00:50:58 53> LIGHT BUO~~36 36.60N 034E~MRPE
2015-12-20 00:51:01 47> ~UNL~T.
2015-12-20 00:51:01 47>
2015-12-20 00:51:02 48> N~N~
2015-12-20 00:51:02 48> ~
2015-12-20 00:51:13 36> ~~QQ~S~~Z~~~~I~~{}ZCZMV~A&~=~~&~ ( UT~ ~JC~XPT
2015-12-20 00:51:17 48> ~N~ALYWT~~RK RADIO
2015-12-20 00:51:23 44> ~NA~TEX ~~ NR: 115~~15.~ =3$85344-,~-, `3~
2015-12-20 00:51:23 44> ~!
2015-12-20 00:51:28 47> ~&7,,4~ ~(34:8~3 9~ (24 AND~25
2015-12-20 00:51:36 48> $3~ 15~~!49. 0500S BO 160~Z ~~T~~EA UQAI~
2015-12-20 00:51:36 48>
2015-12-20 00:51:41 36> KCAQTION ADZMISB~~~EMS~~EY
```

2015-12-20 00:51:54 48> ~D~AJ~A~~~{}~~KBZRZC S~13~=~~)922 ~LC N~K~QQRN~
2015-12-20 00:51:56 50> [ANTALYA] TUR~ ~AOI~
2015-12-20 00:52:00 51> L~M~VT~X ~W MR: 18?9115
2015-12-20 00:52:00 51>
2015-12-20 00:52:45 33> ~(.~~~5344-,$-~ `~~~~~{}ZC~~~YA
2015-12-20 00:53:20 45>
B~GNN~AH~KZ~~~~F~{}MHCYP~U~Z~NR~~P~~~~{}SIMLZCZ~YW~L~OMVJ~Y~M~~~M~SPYVPCPAI~K
2015-12-20 00:53:49 38> ~VM~~~~{}AZ
2015-12-20 00:56:11 39> ~UTDFR~~EV ~~UL~V~3~3!~~2~~~{}JSS~ ~QH~~~~{}U~V~~
2015-12-20 01:00:12 57> ~B~~{}~

20151220 0113 518 $01H SAH Bjuroklubb,SWE 2470 [FRG-100 + M0AYF Loop N-S]
2015-12-20 01:13:31 68> ZCZC HA92
2015-12-20 01:13:58 69> ~9~3~~~$~{}A~LEIO~~~~G~~~O NAPJAZ~~~DU~~ TXHWKDITIKO
S~~E~WCENJVO~~~A~S~~{}~~
2015-12-20 01:14:24 70> J~J~T~A~~~~~~~~~~~~~~~{}~J~~~A~L~K~~~
2015-12-20 01:15:02 68> ~~~~{}B~A~~S?~~~~~$~~~+~ ~~~~~{}~~~~~~{}~~~~LAL~~~~O~~{}~~~N
2015-12-20 01:15:03 67>
2015-12-20 01:15:29 66> ~~V~~~ ~ ~ ~ ~~~ ~~{} ~~~~~~~H~~J~~~~~~~~~~~A~~
~~I~~~F~~{}AAAA~AA~AAWAAAA
2015-12-20 01:15:41 47> AAAAAA~~~ ~~~{}QT M~SEM
2015-12-20 01:15:51 44> S~AIO~ [AALAND]! ~~TM SPNDAG MORI~IG~SW~AT~~~ ~MEFX~T ~MOX~6
2015-12-20 01:15:59 47> $- ~#803~-~9 ~~-:=~ROM SU~~~~ MORNIH 8 ~-5 58.3` 1
2015-12-20 01:16:13 42> MD~~X~~OH~RN ~R~Q~ L~ ~~~~{} N~GOT TOW~A~S [SUNDA]Y,~S~ AB TIMES ~~
~~SVM
2015-12-20 01:16:20 40> DNORTHERN S A ~F [BOTHNIA]: [NIGHT] TOPA~~S [SUNDAY] T~~T
2015-12-20 01:16:33 32> ~~W J~~DUN~B~U~/ -#~ ~73?:30~:/&~&92~4$`(`~,~-`, ~5~.~? `-~`2
15~/1~/~=~~3 ~~
2015-12-20 01:16:40 38> .`~7~~~~`)~~`~`~~.~~`~+(78~~~~
2015-12-20 01:16:47 29> ~=13~{}NG~O~~N~~~SZY~RNAB~XW~
2015-12-20 01:16:48 29> K~VL~~P
2015-12-20 01:16:51 27> R~YW~S~~Z GM~~VB~~~XC
2015-12-20 01:16:52 37> SHWHW
2015-12-20 01:16:57 45> ~FJ{}POR~FZ~MAHW~T~NC
2015-12-20 01:17:03 42> -1~~-~~`3.GROHIBI~~~~AA ~P~HII -4&
2015-12-20 01:17:10 42> /,.3~4~~~~`~{}SHING
2015-12-20 01:17:15 39> ~~DNHBRA~~ A~D DIGLNG~ PVOO~B~T~M
2015-12-20 01:17:29 40> ~~D~N~N~QAZ~~M~~~~{}C JAWI~
2015-12-20 01:17:34 50> IBALTIC S~ARAR~ ~~~SUED 1~1~19
2015-12-20 01:17:34 50>
2015-12-20 01:17:38 48> NEAR~G~~~NM~BN~NG~
2015-12-20 01:17:45 51> SKAGER~WK~C FRM~~-~74$~+ ~&3,7,&~`2 ~14-77 M~X~S~M
2015-12-20 01:17:56 43> SOUTHERN B~LTC: F~~G~Z~DAY ATERNOJN,(SW~~JDQGED~14 ~SKCQB~K~K
2015-12-20 01:18:08 27> ~~SOUTHEASTER~~~~RTIC: SUN~HDVEGER~N~ HWP~~(,PENG~HW CG~~A~:
~TN~A~~~O$9,3`~
2015-12-20 01:18:09 31> 87~
2015-12-20 01:18:18 45> ~~~XGEEN ~OAL~IC~~!~9. ,8&&~ ~92~5$-~`~,9-0, SW EQT ~ME~~GQV
2015-12-20 01:18:33 44> ~~~X~~~{}C SUNDA~VMO~BHGB~~HA-3~:~~~~~{} FINLAND4 SUNAY~MORNI~~~SW
~QT ~M~U~~

```
2015-12-20 01:18:48 54> ~~O~{}FRM SUNDIY 92~~ ~~~~{} ~5 O/S~~~PARCHIPELAGO SEA: FROM
SUNDAQ ~ORNIIG S
2015-12-20 01:19:07 51> JNAT [TIMES] :~ 7#~SU~F~D ~UTHERN~RDA~~ OF~BNX~~IQ~~~~{}AZ~WNE~~U~
~SU~T~~~G~~{
2015-12-20 01:20:24 58> }QTEA~ B~P~BH~~HX HM~~S~MW~~OE~~N~~{}
2015-12-20 01:21:25 57> VT ~~~~W~~{}D DJ~~9,~~~~{}
2015-12-20 01:22:28 56> M~~O~D~ON~~IVAI K~UJI~WFRI~R~~~K~K~C~{}A~R~K~~UEI~~~P~~~{}0+
2015-12-20 01:23:37 61> =?~3-~~~ ~)~/~{}XQLMCVFBM~~F~~A~~{}REQUEHT~D

---
20151220 0228 518 $03P 4XO Haifa,ISR 2730 [PM-SDR + PA0DRT Whip]
2015-12-20 02:28:50 60> ZCZC PA01
2015-12-20 02:28:54 58> 20 DEC 2015 02.30 UTC
2015-12-20 02:28:55 57> RCC-HAIFA
2015-12-20 02:28:57 58> NAVAREA III 000329
2015-12-20 02:28:59 58>
2015-12-20 02:28:59 58>
2015-12-20 02:29:01 57> NX1/2009 DAVY
2015-12-20 02:29:06 61> SUBJECT: BLOCKADE OF GAZA S~RIP.
2015-12-20 02:29:06 61>
2015-12-20 02:29:11 60> ALL MARINERS ARE ADVISED THAT
2015-12-20 02:29:16 62> AS OF 03 JANUARY 2009 1700UTC
2015-12-20 02:29:20 64> GAZA MARITIME AREA IS CLOSED
2015-12-20 02:29:25 61> TO ALL MARITIME TRAFFIC AND IS
2015-12-20 02:29:29 57> UNDE~ BLO~-~3.~..9`3- ?658`4-$)8
2015-12-20 02:29:34 60> ,-=6 7,585 !743~34 ,958:3.
2015-12-20 02:29:38 56> MARITIME GAZA ARDA~~NLENC~OSED
2015-12-20 02:29:43 55> Y THE GOL~~W~H~~[COORDINATES]:
2015-12-20 02:29:47 59> 31 35.71`N 34 29.46`E
2015-12-20 02:29:50 59> 31 46.8`N 34 10.01`E
2015-12-20 02:29:54 57> 31 19.39`N 34 13.11`E
2015-12-20 02:29:58 59> 31 33.73`N 33 56.68`E
2015-12-20 02:29:59 58> ISR AUTH
2015-12-20 02:30:01 60> NNNN
```

11902. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-20 09:47:04 UTC
From: dl4ybp@...
Topic: 7241 Message: 11902

Hi all,

Guess I could go asleep until the number of sunspots has considerably fallen
or I just do some PSK31 QSOs on the higher ham bands.

73 and Seasons Greetings to all of you if I don't find the time for Navtex in the coming days
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151219 1800 518 $20L UGE Arkhangelsk,RUS 2247
20151219 1821 518 $03O 9HD Malta,MLT 1924
20151219 2032 518 $03D TAH Istanbul,TUR 1933
20151219 2154 518 $03L SVL Limnos,GRC 1918
20151219 2157 518 $20L UGE Arkhangelsk,RUS 2247
20151219 2225 518 $03O 9HD Malta,MLT 1924
20151219 2233 518 $03P 4XO Haifa,ISR 3060
20151219 2353 518 $01X TFA Grindavik,ISL 2186
20151220 0014 518 $19B LGP Bodo,NOR 1683
20151220 0330 518 $03V ICI Sellia Marina,ITA 1619
20151220 0358 518 $01X TFA Grindavik,ISL 2186

From TrueTTY's raw log.

<19:49:29> ___U
<19:53:41> ___UU___ZCZC XE87
<19:53:49> _REYKJAVIK VIA GRINDA_FORECASST MESSAGE FROM THE ICEPANDIC MEETE_ROLOGICAL OFFICE.

Still money to spend on these things?
Press reports speak of possible future cooperation between the Greek and the Turkish cost guards because of
the refugees. If such messages then disappear?

<21:44:08> ZCZC KA78
<21:44:10> PWPIEP UTC NOV 15
<21:44:13> KERKYRA RADIO NAVWARN 188/15
<21:44:18> ATTENTION TO ALL MARINERS SAILING
<21:44:24> IN THE AJGEAN SEA,
<21:44:27> BE ADVISED THAT NAVTEX MESSAGES

<21:44:32> NUMBERS 1009/15,564/15,1077/14,1076/14
<21:44:37> CONCERNING GUNNERY EXERCISES
<21:44:43> HAZARDOUS OPERATIONS IN AREAS
<21:44:47> WHICH FALLS WITHIN THE HELLENIC NAVTEX
<21:44:53> SERCICE AREA IS PROMULGATED
<21:44:58> BY UNAUTHORIZED STATIONS.

A glimpse of Arkhangelsk. Seven minutes later very clear.

<21:50:45>
<21:50:50> ZCZC LA96
<21:50:52> 170800 UTC DEC 15
<21:50:55> COASTAL WARNING ARKH_

JA12
1200_30_UTC DEC 15
<01:33:50> VARNA RADI_
<01:33:52>
<01:33:52> O BEHALF_MF ROMAIA/CONSTANTI RADIO

<05:33:48> NNNN
_
<05:33:49> CA_I_UC__ZCZC JA29
<05:33:56> LPPOEP UTC_KC 15
<05:33:59> VARNA NADIO

11903. Re: [navtexdx] NAVTEX Belgium

Yahoo group: navtexdx (2015)
Date: 2015-12-20 10:35:29 UTC
From: Roelof Bakker
Topic: 11897 Message: 11903
Attachments: 2 described; binary payloads are missing from this source WARC

Hello Dirk,

It also seems to happen on 490 kHz:

73,
Roelof

11904. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-20 11:11:29 UTC
From: david
Topic: 9398 Message: 11904

Hello All,

An unusual session, with a lot of signals from stations I rarely see, even though they are often reported by others.
There was a considerable string of messages from VCO, as well as most of the Mediterranean stations. The North was strongly represented, but I received the following warning of Ice Accretion on 518kHz that I can't identify:-

2015-12-20 04:00:04> ASATUDAY RHEY TQOM QECEBECE2045, 212.50 UTC..5SMNOPSIN /1800 ITC..5A STOAM FO
2015-12-20 04:00:15> RCE LOWEN OWWNHPA, AUNTSUSOUTH OFTHVALBARA IARALMOST SOATIONARY AND WAAKENS A
2015-12-20 04:00:16> ELITTLE.5
2015-12-20 04:00:29> A LOW, 925,HPA, AOUTH OFTHCELAIDEIANMOVING SINGLS OOLARDS NODTHEAST ANDTWAAKE
2015-12-20 04:00:40> NS.3,A LOW, 972,HPA, AUNTNORTHNOFTHEWFOUNDLAND IAN MOVING SINGLS OOLARDS NODT
2015-12-20 04:00:44> HEAST ANDTIANDEEPEDINGEM
2015-12-20 04:00:44>
2015-12-20 04:00:49> WARNINGRNFNICE AACCRATCONEFOO:
2015-12-20 04:00:52> ACUTITEEQ5:
2015-12-20 04:00:54> 1RCSKOF ICE ACCEETCONEM
2015-12-20 04:00:57> NKULUSKK:
2015-12-20 04:01:04> 7()9:-))6:-8`(9! 8 9~~~~~

Any clues?

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 20, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151219 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151219 1810 490 $03N IGS Piombino,ITA 1833
20151219 2012 490 $03B TAH Istanbul,TUR 2968
20151219 2100 490 $02G CTA Penalva,POR 1946
20151219 2155 490 $03L YQV Constanta,ROM 2718
20151219 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151219 2210 490 $03N IGS Piombino,ITA 1833
20151219 2231 490 $03P SVK Kerkyra,GRC 2586

```
20151219 2240 490 $03Q SVH Irakleion,GRC 3277
20151219 2253 490 $03R SVL Limnos,GRC 2846
20151219 2302 490 $03S FRL La Garde,FRA 1635
20151220 0007 490 $02A EAL Las Palmas,CNR 3183
20151220 0013 490 $03B TAH Istanbul,TUR 2968
20151220 0019 490 $03C TAN Izmir,TUR 3046
20151220 0040 490 $03E IQM Mondolfo,ITA 1879
20151220 0103 490 $02G CTA Penalva,POR 1946
20151220 0133 490 $04J VCO Port Caledonia,CAN 3864
20151220 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151220 0210 490 $03N IGS Piombino,ITA 1833
20151220 0230 490 $03P SVK Kerkyra,GRC 2586
20151220 0243 490 $03Q SVH Irakleion,GRC 3277
20151220 0254 490 $03R SVL Limnos,GRC 2846
20151220 0302 490 $03S FRL La Garde,FRA 1635
20151220 0500 490 $02G CTA Penalva,POR 1946
20151220 0600 490 $03M EAV Cabo de la Nao,ESP 1955

20151219 1519 518 $01U ESA Talinn,EST 1789
20151219 1600 518 $19B LGP Bodo,NOR 1624
20151219 1840 518 $03Q 9AS Split,HRV 2095
20151219 1841 518 $19B LGP Bodo,NOR 1624
20151219 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151219 1920 518 $01U ESA Talinn,EST 1789
20151219 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151219 2000 518 $03A UDN Novorossiysk,RUS 3257
20151219 2014 518 $19B LGP Bodo,NOR 1624
20151219 2120 518 $02I EAL Las Palmas,CNR 3183
20151219 2137 518 $03J LZW Varna,BUL 2744
20151219 2147 518 $03K SVK Kerkyra,GRC 2586
20151219 2154 518 $03L SVL Limnos,GRC 2846
20151219 2224 518 $03O 9HD Malta,MLT 2686
20151219 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151219 2253 518 $02R CTA Penalva,POR 1946
20151219 2320 518 $03U IQM Mondolfo,ITA 1879
20151219 2326 518 $01U ESA Talinn,EST 1789
20151219 2334 518 $01U ESA Talinn,EST 1789
20151219 2345 518 $03W FRL LaGarde,FRA 1635
20151219 2351 518 $03X EAV Cabo de la Nao,ESP 1955
20151220 0014 518 $19B LGP Bodo,NOR 1624
20151220 0017 518 $19C LGV Vardo,NOR 2371
20151220 0130 518 $03J LZW Varna,BUL 2744
20151220 0142 518 $03K SVK Kerkyra,GRC 2586
20151220 0156 518 $20L UGE Arkhangelsk,RUS 2626
20151220 0230 518 $02P CTQ Porto Santo,MDR 2680
20151220 0240 518 $03Q 9AS Split,HRV 2095
20151220 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151220 0320 518 $03U IQM Mondolfo,ITA 1879
20151220 0321 518 $01U ESA Talinn,EST 1789
20151220 0343 518 $03W FRL LaGarde,FRA 1635
```

```
20151220 0350 518 $03X EAV Cabo de la Nao,ESP 1955
20151220 0404 518 $19C LGV Vardo,NOR 2371
20151220 0520 518 $02I EAL Las Palmas,CNR 3183
```

Best Wishes
David, GM8XBZ

11905. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-20 14:38:37 UTC
From: Dirk Claessens
Topic: 9398 Message: 11905

Hi David,

Looks like a garbled Grindavik message.

Regards - Dirk

```
2015-12-20 03:59:48 83> ZCZC XC18
2015-12-20 03:59:48 83>
2015-12-20 03:59:52 83> GREENLAND VVIA GRINDAVIK
2015-12-20 03:59:59 81> SATURDAY THEE 19. DECEMBER 2015, 222.50 UTC..
2015-12-20 04:00:02 81> SYNOPSIS /1800 UTC..
2015-12-20 04:00:15 80> A STORM FORCE LOW, 962 HPA, JUST S SOUTH OF
SVALBARD IS ALMOST STATIONARY AND
2015-12-20 04:00:17 81> WEAKENS A LITTLE.
2015-12-20 04:00:28 82> A LOW, 965 HPA, SOUTH OF ICELAND IS MOVING
SLOWLY TOWARDS NORTHEAST AND WEAKE
2015-12-20 04:00:30 82> NS.
2015-12-20 04:00:41 82> A LOW, 972 HPA, JUST NORTH OF NEWFOUNDLAND IS
MOVING SLOWLY TOWARDS NORTHEAS
2015-12-20 04:00:45 81> T AND IS DEEPENING.
2015-12-20 04:00:45 81>
2015-12-20 04:00:50 80> WARNING OF ICE AACCRETION FOR:
2015-12-20 04:00:51 81> APUTITEEQ:
2015-12-20 04:00:55 80> RISK OF ICE ACCRETION.
2015-12-20 04:00:56 79> KULUSUK:
2015-12-20 04:01:01 69> LOCALLY RISK OF ICE ACCRETION.
2015-12-20 04:01:04 65> TIMMIARMIUT:
2015-12-20 04:01:09 61> LOCALLY R SK OF ICE ACCRETION.
2015-12-20 04:01:09 61>
2015-12-20 04:01:13 62> WARNING NUMBER 1256
2015-12-20 04:01:13 62>
2015-12-20 04:01:15 62> STORM WARNING FOR:
2015-12-20 04:01:18 61> TIMMIARMIUT:
2015-12-20 04:01:24 66> IN SOUTHWESTERN PART NORTHEAST 25 M/S.
2015-12-20 04:01:28 70> NUNAP IISUATA KANGIA:
2015-12-20 04:01:30 72> EASTNORTHEAST 25.
2015-12-20 04:01:34 74> NUNAP ISUATA KITAA:
2015-12-20 04:01:35 75> EAST 28.
2015-12-20 04:01:38 76> GALE WAARNING FOR:
2015-12-20 04:01:40 76> APUTITEEQ:
2015-12-20 04:01:43 75> NORTHEAST 20..
2015-12-20 04:01:45 74> KULUSUK:
2015-12-20 04:01:47 73> NORTH 20.
2015-12-20 04:01:47 73>
2015-12-20 04:01:48 73> NNNN
```

On 2015-12-20 at 12:11 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello All,
>
> An unusual session, with a lot of signals from stations I rarely see, even
> though they are often reported by others.
> There was a considerable string of messages from VCO, as well as most
> of the
> Mediterranean stations. The North was strongly represented, but I received
> the following warning of Ice Accretion on 518kHz that I can't identify:-
>
> 2015-12-20 04:00:04> ASATUDAY RHEY TQOM QECEBECE2045, 212.50
> UTC..5SMNOPSIN
> /1800 ITC..5A STOAM FO
> 2015-12-20 04:00:15> RCE LOWEN OWWNHPA, AUNTSUSOUTH OFTHVALBARA IARALMOST
> SOATIONARY AND WAAKENS A
> 2015-12-20 04:00:16> ELITTLE.5
> 2015-12-20 04:00:29> A LOW, 925,HPA, AOUTH OFTHCELAIDEIANMOVING SINGLS
> OOLARDS NODTHEAST ANDTWAAKE
> 2015-12-20 04:00:40> NS.3,A LOW, 972,HPA, AUNTNORTHNOFTHEWFOUNDLAND IAN
> MOVING SINGLS OOLARDS NODT
> 2015-12-20 04:00:44> HEAST ANDTIANDEEPEDINGEM
> 2015-12-20 04:00:44>
> 2015-12-20 04:00:49> WARNINGRNFNICE AACCRATCONEFOO:
> 2015-12-20 04:00:52> ACUTITEEQ5:
> 2015-12-20 04:00:54> 1RCSKOF ICE ACCEETCONEM
> 2015-12-20 04:00:57> NKULUSKK:
> 2015-12-20 04:01:04> 7()9:-))6:-8`(9! 8 9~~~~~
>
> Any clues?
>

11906. Navtex log from Antwerp,BEL 20151220

Yahoo group: navtexdx (2015)
Date: 2015-12-20 15:32:14 UTC
From: Dirk Claessens
Topic: 11906 Message: 11906
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

No T/A here, but splendid propagation from Egypt again.

Roelof: Back in 2012 Corsen had a similar problem with its spectrum.
As you can clearly see on the screenshot, there were 3 signal peaks,
making the total spectrum about 2KHz wide
I distinctly remember all 3 of them could be perfectly decoded!

I'm guessing this could be a problem with an output/harmonics filter (or
the absence thereof) in the transmitter?

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151219 1953 518 $01X TFA Grindavik,ISL 2114
20151219 2002 518 $03A UDN Novorossiysk,RUS 2560
20151219 2015 518 $19B LGP Bodo,NOR 1865
20151219 2050 518 $03F TAL Antalya,TUR 2633
20151219 2133 518 $03J LZW Varna,BUL 1927
20151219 2142 518 $03K SVK Kerkyra,GRC 1748
20151219 2154 518 $03L SVL Limnos,GRC 2074
20151219 2157 518 $20L UGE Arkhangelsk,RUS 2534
20151219 2218 518 $03N SUH Alexandria,EGY 3047
20151219 2225 518 $03O 9HD Malta,MLT 1911
20151219 2228 518 $03P 4XO Haifa,ISR 3234
20151219 2326 518 $01U ESA Talinn,EST 1544
20151219 2337 518 $09V SUK Quseir,EGY 3755
20151220 0014 518 $19B LGP Bodo,NOR 1865
20151220 0022 518 $19C LGV Vardo,NOR 2541
20151220 0121 518 $02I EAL Las Palmas,CNR 2970
20151220 0156 518 $20L UGE Arkhangelsk,RUS 2534
20151220 0202 518 $03M 5BA Cyprus,CYP 2897
20151220 0228 518 $03P 4XO Haifa,ISR 3234
20151220 0334 518 $03V ICI Sellia Marina,ITA 1665
20151220 0337 518 $09V SUK Quseir,EGY 3755
```

20151220 0351 518 $09X SUZ Ismailia,EGY 3235

RAW LOG

20151219 1953 518 $01X TFA Grindavik,ISL 2114
2015-12-19 19:53:52 81> ZCZC XE87
2015-12-19 19:53:56 80> REYKJAVIK VIA GRINDAVIKE87
2015-12-19 19:53:59 80> REYKJAVIK VIA GRINDAVIK
2015-12-19 19:54:03 80> 191730 UTC DEC 2015
2015-12-19 19:54:12 80> A FORECASST MESSAGE FROM THE ICELANDIC
MEETEOROLOGICAL OFFICE.
2015-12-19 19:54:14 79> WARNING
2015-12-19 19:54:23 80> A STRONG GALE WARNING (MORE THAN 20 M/S) IS IN
EFFECT FOR THE
2015-12-19 19:54:33 81> NORTHWEST BANKS, NORTH BANKS - WWEST PART AND
DENMARK STRAIT.
2015-12-19 19:54:35 81> SYNOPSIS:
2015-12-19 19:54:43 81> 600KM S OF REYKJANES IS EXTENSIVE 960MB LOW MOV
SLWY NE.
2015-12-19 19:54:52 80> BY NEWFOUNDLAND IS INCR 982MB LOW, DRIFTING ENE.
2015-12-19 19:55:00 81> WEATHER OUTLOOK FOR SEABANKS UNTIL MIDNIGHT
TOMORROW:
2015-12-19 19:55:02 79> SSOUTHWEST BANKS
2015-12-19 19:55:10 79> N/NE 10-15, MOD IN E TOM. OCNL RAIN/SLEET.
2015-12-19 19:55:14 80> WEST BANKS - SOUTHH PART
2015-12-19 19:55:19 78> NE 13-18, 10-15 TOM EVENING&.
2015-12-19 19:55:22 80> WEST BANKS - NORTH PART
2015-12-19 19:55:27 78> NE 15-20, 10-15 LATE TOM.
2015-12-19 19:55:30 80> NORTHWEST BANKS
2015-12-19 19:55:34 80> NE 18-23, SNOWSH. 13-18 TOM.
2015-12-19 19:55:39 81> NORTH BANKS - WEST PART
2015-12-19 19:55:45 80> NE 15-23, SNOW. 10-18 TOM, STRG IN W.
2015-12-19 19:55:49 81> NORTH BANKS - EAST PART
2015-12-19 19:55:54 80> NE 15-220 SNOW. 10-15 TOM.
2015-12-19 19:55:58 79> EAST BANKS - NORTH PAART
2015-12-19 19:56:04 80> NE 13-18, SLEET/SNOW, N 10-15 TOM.
2015-12-19 19:56:08 79> EAST BANKS - SOUTH PART
2015-12-19 19:56:12 80> N 13-18 RAIN/SLEET.
2015-12-19 19:56:14 79> SOUTHEAST BANKS
2015-12-19 19:56:19 79> NE 15-20 RAIN, MOD IN W TOM.
2015-12-19 19:56:22 78> W-DEEP SEA BANKS
2015-12-19 19:56:25 78> N 13-18, NE 10-15 TOM.
2015-12-19 19:56:28 80> DENMARK STRAIT
2015-12-19 19:56:36 79> NE 18-23, 13-18 TOM, LGGTER NEAR GREEENLAND.
2015-12-19 19:56:38 78> N-DEEP SEA BANKS
2015-12-19 19:56:47 77> NE 13-20, STRG IN W. NE 10-15 TOM, LGTER EVVENING.
2015-12-19 19:56:49 77> EAST DEEP SEA BANKS
2015-12-19 19:56:58 78> E/NE 10-15. S 8-13 IN SE. THERE SW 13-18 MORNING.
2015-12-19 19:57:02 77> FAROE DEEP SEA BANKS
2015-12-19 19:57:10 79> S 13-18, STRG IN S. BECMG NE 10-15 IN NW TOM.

```
2015-12-19 19:57:12 77> SE-DEEP SEA BANKS
2015-12-19 19:57:18 77> S 13-20, STRG IN SE, MUCH LGTER INN W.
2015-12-19 19:57:26 78> BECMG W 15-20 TOM, NW 8-13 ELSEWHERE.
2015-12-19 19:57:28 77> S-DEEP SEA BANKS
2015-12-19 19:57:36 77> N THEN NW 13-1818, MOD TOM, FRST IN W. BECMG
2015-12-19 19:57:40 78> SE 10-15 IN SW EVENING.
2015-12-19 19:57:42 78> SW-DEEEP SEA BANKS
2015-12-19 19:57:50 75> NW 15-20 IN E. ELSEEWHERE 8-15. GRAD SLWY
2015-12-19 19:57:57 78> MOD TONIGHT, BECMG E 13-18 TOM, FRST IN SW.
2015-12-19 19:58:01 76> ICICELANDIC COAST GUARD
2015-12-19 19:58:01 76>
2015-12-19 19:58:01 76>
2015-12-19 19:58:02 77> NNNN

---
20151219 2002 518 $03A UDN Novorossiysk,RUS 2560
2015-12-19 20:02:41 26> ZCZC AA87
2015-12-19 20:02:45 24> 151340 UTC JUL 15
2015-12-19 20:02:50 24> COASTAL WARNING NOVOROSSIYSK 276
2015-12-19 20:02:51 24> ADLER HARBOUR
2015-12-19 20:03:00 25> LIGHT BUOY NO 2 43-24-31.8N 039-56-10.8E UNLIT
2015-12-19 20:03:00 25> NNNN

---
20151219 2218 518 $03N SUH Alexandria,EGY 3047
2015-12-19 22:18:32 24> ZCZCNLJ24
2015-12-19 22:18:34 26> NAVAREA III 296/12
2015-12-19 22:18:37 27> MED SEA,EGYPT
2015-12-19 22:18:41 28> CHART B.A NO:3119
2015-12-19 22:18:43 27> 1-FM:EAFMS:ALEX
2015-12-19 22:18:47 24> SUH ON 25 DEC 12.
2015-12-19 22:18:49 27> RE N/M NO.3/2008
2015-12-19 22:18:53 23> THE GREAT PASS ~ECON
2015-12-19 22:18:57 26> 31-10.00N 029-48.54E
2015-12-19 22:18:59 27> OUT OF ORDER TEMPORARY.
2015-12-19 22:19:01 28> NNNN

---
20151219 2337 518 $09V SUK Quseir,EGY 3755
2015-12-19 23:37:28 15> ZCZC VL24
2015-12-19 23:37:32 15> NAVAREA IX 451/14
2015-12-19 23:37:33 16> R~D ~EA
2015-12-19 23:37:38 16> GULF OF SUEZ - GABAL EL ZEIT
2015-12-19 23:37:42 16> CHART B.~V~O. 2375
2015-12-19 23:37:45 16> FM EAFMS 24~DEC 15
2015-12-19 23:37:51 17> BADR AL ISLM~ALHADIETH AFISHING VESSEL
2015-12-19 23:37:57 17> SUNK IN POSN 27-56.56N 033-3~.25E
2015-12-19 23:38:03 17> ALL SHIPS ARE [ADVISED] TO KEEP [CLEAR] OF
2015-12-19 23:38:08 14> THE ABOVE ~REA FOR THEIR OWN [SAFETY]
2015-12-19 23:38:12 15> AND T SAFETY OF [NAVIGATION]
2015-12-19 23:38:12 15> NNDN
```

20151220 0121 518 $02I EAL Las Palmas,CNR 2970
2015-12-20 01:21:49 36> ZCZC IA18
2015-12-20 01:21:53 34> 07 0938 UTC DEC 15
2015-12-20 01:21:56 31> COASTAL WARNING
2015-12-20 01:21:56 31>
2015-12-20 01:21:58 32> NR3787/2015
2015-12-20 01:22:00 33> IMPORTANT
2015-12-20 01:22:00 33>
2015-12-20 01:22:03 30> CANARIAS ISLANDS
2015-12-20 01:22:16 29> TENERIFE ISLAND.-GRANADILLA PORT.-BUOY WORKS E
SHOUTH.- WHITE LIGHT PILLAR BU
2015-12-20 01:22:29 23> OY,(NUMBER 12879.67), IN 28-04.4N 016-29.1W,
RE-ESTABLISHED
2015-12-20 01:22:29 23>
2015-12-20 01:22:29 23>
2015-12-20 01:22:30 23> NNNN

20151220 0202 518 $03M 5BA Cyprus,CYP 2897
2015-12-20 02:02:28 18> ~ACZ~~~A~6
2015-12-20 02:02:32 18> 16 1400 UTC DEC 2015
2015-12-20 02:02:37 18> CYPRUSRADIO NAV WRNG NR 242/15
2015-12-20 02:02:49 17> SCIENTIFIC RESEARCH OPERATION BY M/V FLYING
ENTERPRISE FROM 16 DEC 2015 UNT
2015-12-20 02:02:58 20> IL 23 DEC 2015 IN AREA BOUNDED BY THE FOLLOWING
POSITIONS
2015-12-20 02:02:58 20>
2015-12-20 02:03:02 24> 34 32.00N 033 00.00E
2015-12-20 02:03:07 24> 34 13.00N 031 38.00E
2015-12-20 02:03:11 22> 33 42.00N 031 54.00E
2015-12-20 02:03:14 23> 33 18.00N 033 03.00E
2015-12-20 02:03:18 21> 34 21.00N 034 35.00E
2015-12-20 02:03:18 21>
2015-12-20 02:03:30 22> MARINERS ARE REQUESTED TO GIVE A WIDE BERTH FROM
THE AFOREMENTIONED VESSEL DU
2015-12-20 02:03:35 25> E TO LIMITED MANEUVERABILITY.
2015-12-20 02:03:35 25>
2015-12-20 02:03:41 25> CANCEL THIS MESSAGE ON 24 0001 UTC DEC 2015
2015-12-20 02:03:45 25> CYPRUS RADIO/5BA
2015-12-20 02:03:45 25> NNNN

20151220 0228 518 $03P 4XO Haifa,ISR 3234
2015-12-20 02:28:50 37> ZCZC PA01
2015-12-20 02:28:54 40> 20 DEC 2015 02.30 UTC
2015-12-20 02:28:55 41> RCC-HAIFA
2015-12-20 02:28:59 41> NAVAREA III 000329
2015-12-20 02:28:59 41>
2015-12-20 02:28:59 41>
2015-12-20 02:29:01 40> NX1/2009 NAVY
2015-12-20 02:29:06 39> SUBJECT: BLOCKADE OF GAZA STRIP.

2015-12-20 02:29:06 39>
2015-12-20 02:29:11 43> ALL MARINERS ARE ADVISED THAT
2015-12-20 02:29:16 42> AS OF 03 JANUARY 2009 1700UTC
2015-12-20 02:29:20 44> GAZA MARITIME AREA IS CLOSED
2015-12-20 02:29:25 44> TO ALL MARITIME TRAFFIC AND IS
2015-12-20 02:29:30 42> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-12-20 02:29:34 40> NAVY UNTIL FURTHER NOTICE.
2015-12-20 02:29:39 35> MARITIME GAZA AREA IS ENCLOSED
2015-12-20 02:29:43 33> BY THE FOLLOWING COORDINATES:
2015-12-20 02:29:46 30> 31 35.71`N 34 29.46`E
2015-12-20 02:29:50 34> 31 46.8`N 34 10.01`E
2015-12-20 02:29:54 31> 31 19.39`N 34 13.11`E
2015-12-20 02:29:58 31> 31 33.73`N 33 56.68`E
2015-12-20 02:29:59 31> ISR AUTH
2015-12-20 02:30:00 30> NNNN

20151220 0337 518 $09V SUK Quseir,EGY 3755
2015-12-20 03:37:37 17> ZCZC VA61
2015-12-20 03:37:39 16> NAVAREA IX 228/15
2015-12-20 03:37:42 14> RED SEA
2015-12-20 03:37:45 16> CHART B.A O~M WEUT A EPRE
2015-12-20 03:37:49 14> ~FM EAFMS 05 JUL 15
2015-12-20 03:37:54 13> KINDLY AK~D TO NOTE~THE CARGO
2015-12-20 03:37:58 12> SHIP (TABA) SUNK IN POSN
2015-12-20 03:38:02 14> 26-48.1N~034-)6~4E
2015-12-20 03:38:06 15> KINDLY ASKED TO TE TWO CONTERS
2015-12-20 03:38:09 13> FLOA~ ADRIFT
2015-12-20 03:38:15 11> ALL SHIPS ARE TO KEEP CLEAR OF THE
2015-12-20 03:38:18 13> THE [SAFETY] OF NA~GAT~ON
2015-12-20 03:38:18 13> NNNN

20151220 0351 518 $09X SUZ Ismailia,EGY 3235
2015-12-20 03:51:53 24> {}NG THE MARITIME
2015-12-20 03:51:59 18> PORTS OF:SUEZ PORT,ATAKA PORT,ADABEYA
2015-12-20 03:52:03 19> PORT AND IBRAHIM PORT.
2015-12-20 03:52:04 17> FIRST:
2015-12-20 03:52:11 15> IT IS BANNED TO USE A~MIRALTY MARITIME
2015-12-20 03:52:17 19> CHART NO.3214,JNTERNATIODAL NO.INT 1740
2015-12-20 03:52:23 09> AS IT DOESNT [CARRY] AY ~ECCNT(H~D~OGRAPHI~VU
2015-12-20 03:52:29 04> ~~NAVLGDT~BNR~~~~D~{}YWMM~FCP~Y
2015-12-20 03:52:38 13> XV~LQ~XH~F V#)67~#~7~~0~~{}SHIPPING COMPANICS
AND THEI~
2015-12-20 03:52:45 11> AGCNTS SHOULD USE THE [MARITIME] CHART NO~M
2015-12-20 03:52:51 15> KR1~)WITH [INTERNATIONAL] NO.1744,PROD~CED
2015-12-20 03:52:56 10> BY [MARITIME] [HYDROGRAPHIC] DIVISION
2015-12-20 03:53:02 11> (EGYPTION NATIONAL HYDROGRAPHIC OFFICE)
2015-12-20 03:53:07 11> AS IT IS THE APPROVED INTERNATIONAL
2015-12-20 03:53:19 06> MARITIME CHART FMR T~ISKARE~.~A~S~N~
SHIPS~PT~ACC ~ITL~BE~HTI~OORED BY PORT S

```
2015-12-20 03:53:20 09> TATE TO
2015-12-20 03:53:26 11> [MAINTAIN] SAFE AND SECURE [NAVIGATION] IN
2015-12-20 03:53:29 11> THE GULF OF SUEZ AREA
2015-12-20 03:54:00 86> ALL SEAFAEERS ARE
~F~~SD~~MPW~HZMZHPONHDPMLZNPMBPHFZPWONDONAXAXMO~M~~~~~{}ZCZ
2015-12-20 03:54:02 86> C XE87
2015-12-20 03:54:07 85> REYKJAVIK VIA GRINDAVIKE87
2015-12-20 03:54:10 85> REYKYKJAVIK VIA GRINDAVIK
```

11907. RE: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-20 15:43:11 UTC
From: david
Topic: 9398 Message: 11907

Hello Dirk,

Thank you. It was certainly the right timeslot, but I don't often see the 'accretion' messages.

It is an interesting form of garbling, as if the software is picking up both of the interleaved character transmissions, but is unable to separate them. I see it particularly in transmissions from higher latitudes.
Kind Regards
David

-----Original Message-----
From: navtexdx@yahoogroups.com [mailto:navtexdx@yahoogroups.com]
Sent: 20 December 2015 14:39
To: navtexdx@yahoogroups.com
Subject: Re: [navtexdx] Navtex Logs from W Scotland

Hi David,

Looks like a garbled Grindavik message.

Regards - Dirk

2015-12-20 04:00:02 81> SYNOPSIS /1800 UTC..
2015-12-20 04:00:15 80> A STORM FORCE LOW, 962 HPA, JUST S SOUTH OF SVALBARD IS ALMOST STATIONARY AND
2015-12-20 04:00:17 81> WEAKENS A LITTLE.
2015-12-20 04:00:28 82> A LOW, 965 HPA, SOUTH OF ICELAND IS MOVING SLOWLY TOWARDS NORTHEAST AND WEAKE
2015-12-20 04:00:30 82> NS.
2015-12-20 04:00:41 82> A LOW, 972 HPA, JUST NORTH OF NEWFOUNDLAND IS MOVING SLOWLY TOWARDS NORTHEAS
2015-12-20 04:00:45 81> T AND IS DEEPENING.

On 2015-12-20 at 12:11 , 'david' zinc65@... [navtexdx] wrote:

Hello All,

2015-12-20 04:00:04> ASATUDAY RHEY TQOM QECEBECE2045, 212.50 UTC..5SMNOPSIN
/1800 ITC..5A STOAM FO
2015-12-20 04:00:15> RCE LOWEN OWWNHPA, AUNTSUSOUTH OFTHVALBARA IARALMOST
SOATIONARY AND WAAKENS A
2015-12-20 04:00:16> ELITTLE.5
2015-12-20 04:00:29> A LOW, 925,HPA, AOUTH OFTHCELAIDEIANMOVING SINGLS

OOLARDS NODTHEAST ANDTWAAKE
2015-12-20 04:00:40> NS.3,A LOW, 972,HPA, AUNTNORTHNOFTHEWFOUNDLAND
IAN
MOVING SINGLS OOLARDS NODT
2015-12-20 04:00:44> HEAST ANDTIANDEEPEDINGEM
2015-12-20 04:00:44>

_

11908. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-20 16:26:09 UTC
From: Roelof Bakker
Topic: 70 Message: 11908

Hello all,

Considering the solar indices, I won't complain.
However, the Kyoto Dst has dropped to -80, recovered a little to -60
and continued a steep downward slope again: now -97.
This will last a while!

NAVTEX 490 kHz log over 1000 km:

```
20151219 1640 490 $03E IQM Mondolfo,ITA 1114
20151219 1743 490 $01K TFA Grindavik,ISL 2045
20151219 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151219 1810 490 $03N IGS Piombino,ITA 1087
20151219 1835 490 $03P SVK Kerkyra,GRC 1821
20151219 1940 490 $02W EAR Coruna,ESP 1283
20151219 2120 490 $03I ICH La Maddalena,ITA 1228
20151219 2246 490 $03Q SVH Irakleion,GRC 2529
20151219 2253 490 $03R SVL Limnos,GRC 2147
20151220 0007 490 $02A EAL Las Palmas,CNR 2964
20151220 0019 490 $03C TAN Izmir,TUR 2309
20151220 0340 490 $03W ICI Sellia Marina,ITA 1735
```

NAVTEX 518 kHz log over 1500 km:

```
20151219 1535 518 $03V ICI Sellia Marina,ITA 1737
20151219 1607 518 $19C LGV Vardo,NOR 2527
20151219 1717 518 $01H SAH Bjuroklubb,SWE 1756
20151219 1741 518 $03K SVK Kerkyra,GRC 1821
20151219 1757 518 $20L UGE Arkhangelsk,RUS 2543
20151219 1925 518 $01U ESA Talinn,EST 1560
20151219 1953 518 $01X TFA Grindavik,ISL 2045
20151219 2000 518 $03A UDN Novorossiysk,RUS 2623
20151219 2013 518 $19B LGP Bodo,NOR 1839
20151219 2131 518 $03J LZW Varna,BUL 1997
20151219 2153 518 $03L SVL Limnos,GRC 2147
20151219 2202 518 $03M 5BA Cyprus,CYP 2970
20151219 2218 518 $03N SUH Alexandria,EGY 3121
20151219 2225 518 $03O 9HD Malta,MLT 1976
20151219 2228 518 $03P 4XO Haifa,ISR 3307
20151219 2338 518 $09V SUK Quseir,EGY 3829
20151219 2339 518 $09V SUK Quseir,EGY 3829
20151219 2340 518 $09V SUK Quseir,EGY 3829
20151219 2353 518 $09X SUZ Ismailia,EGY 3309
20151220 0110 518 $03H SVH Irakleion,GRC 2529
20151220 0244 518 $04Q VCO Port Caledonia,CAN 4564
20151220 0246 518 $04Q VCO Port Caledonia,CAN 4564
```

20151220 0520 518 $02I EAL Las Palmas,CNR 2964

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11909. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-20 19:29:36 UTC
From: Dirk Claessens
Topic: 9398 Message: 11909

Hi Dave,

Yes, this phenomenon has a chance to occur in 2 situations.

-1/ When 2 stations are "fighting": Yand finds a sync point for station A, starts decoding A and then B slowly pushes away A because of changing propagation. As you suspected, the DX/RX interleave process is then disturbed, typically resulting in long vaguely readable words.

-2/ When a strong station ends its transmission without emitting the special "end of transmission" character sequence. (this is not mandatory, not all stations do it)
When this special sequence is received, Yand will force a resync and start over with a clean slate.
But when it is not received and a previously underlying weaker station pops up, the same as explained above may happen.

The real problem in this situation is that almost no errors ('~') occur, so the normal error detection/resync mechanism isn't triggered. Bitwise, Yand sits on the correct word boundaries, but on the wrong word.

Regards - Dirk

On 2015-12-20 at 16:43 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello Dirk,
>
> Thank you. It was certainly the right timeslot, but I don't often see the
> 'accretion' messages.
>
> It is an interesting form of garbling, as if the software is picking
> up both
> of the interleaved character transmissions, but is unable to separate
> them.
> I see it particularly in transmissions from higher latitudes.
> Kind Regards
> David
>
>
>
>
> _
>
>

11910. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-20 21:57:40 UTC
From: Maurizio
Topic: 5417 Message: 11910

Hello all,

my logs:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151219 1700 518 $01G GCC Cullercoats,ENG 1333
20151219 1710 518 $03H SVH Irakleion,GRC 1770
20151219 1719 518 $03I TAN Izmir,TUR 1600
20151219 1725 518 $01J SAA Gislovshammar,SWE 1170
20151219 1732 518 $03J LZW Varna,BUL 1440
20151219 1742 518 $03K SVK Kerkyra,GRC 1048
20151219 1750 518 $03L SVL Limnos,GRC 1452
20151219 1823 518 $01O GPK Portpatrick,SCT 1492
20151219 1929 518 $09V SUK Quseir,EGY 3070
20151219 1954 518 $09X SUZ Ismailia,EGY 2567
20151219 1954 518 $09X SUZ Ismailia,EGY 2567
20151219 2000 518 $03A UDN Novorossiysk,RUS 2213
20151219 2017 518 $01M Lxx Jeloya,NOR 1578
20151219 2031 518 $02D EAR Coruna,ESP 1434
20151219 2106 518 $01D OXJ Torshavn,FRO 2134
20151219 2126 518 $02I EAL Las Palmas,CNR 2837
20151219 2200 518 $03M 5BA Cyprus,CYP 2290
20151219 2228 518 $03P 4XO Haifa,ISR 2610
20151219 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151219 2354 518 $09X SUZ Ismailia,EGY 2567
20151219 2354 518 $09X SUZ Ismailia,EGY 2567
20151219 2355 518 $09X SUZ Ismailia,EGY 2567
20151219 2356 518 $09X SUZ Ismailia,EGY 2567
20151220 0001 518 $02A FRC Corsen,FRA 1174
20151220 0031 518 $03D TAH Istanbul,TUR 1598
20151220 0039 518 $03E TAF Samsun,TUR 2201
20151220 0050 518 $03F TAL Antalya,TUR 2014
20151220 0156 518 $20L UGE Arkhangelsk,RUS 2840

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
```

```
20151219 1756 490 $03L YQV Constanta,ROM 1513
20151219 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151219 1829 490 $03P SVK Kerkyra,GRC 1048
20151219 1840 490 $03Q SVH Irakleion,GRC 1770
20151219 1850 490 $03R SVL Limnos,GRC 1452
20151219 2000 490 $02E FRC Corsen,FRA 1174
20151219 2010 490 $03B TAH Istanbul,TUR 1598
20151219 2320 490 $01U GCC Cullercoats,ENG 1333
20151220 0006 490 $02A EAL Las Palmas,CNR 2837
20151220 0007 490 $02A EAL Las Palmas,CNR 2837
20151220 0008 490 $02A EAL Las Palmas,CNR 2837
20151220 0019 490 $03C TAN Izmir,TUR 1600
20151220 0100 490 $02G CTA Penalva,POR 1706
20151220 0429 490 $03D TAL Antalya,TUR 2014

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151219 1700 518 $01G GCC Cullercoats,ENG 1333
20151219 1710 518 $03H SVH Irakleion,GRC 1770
20151219 1718 518 $01I SAS Varberg,SWE 1382
20151219 1725 518 $01J SAA Gislovshammar,SWE 1170
20151219 1742 518 $03K SVK Kerkyra,GRC 1048
20151219 1751 518 $01L LGQ Rogaland,NOR 1484
20151219 1753 518 $03L SVL Limnos,GRC 1452
20151219 1801 518 $01M Lxx Jeloya,NOR 1578
20151219 1821 518 $03O 9HD Malta,MLT 1165
20151219 1827 518 $01O GPK Portpatrick,SCT 1492
20151219 1927 518 $01U ESA Talinn,EST 1846
20151219 1929 518 $09V SUK Quseir,EGY 3070
20151219 1937 518 $09V SUK Quseir,EGY 3070
20151219 2000 518 $03A UDN Novorossiysk,RUS 2213
20151219 2025 518 $20L UGE Arkhangelsk,RUS 2840
20151219 2030 518 $01D OXJ Torshavn,FRO 2134
20151219 2031 518 $03D TAH Istanbul,TUR 1598
20151219 2032 518 $02D EAR Coruna,ESP 1434
20151219 2049 518 $03F TAL Antalya,TUR 2014
20151219 2120 518 $03I TAN Izmir,TUR 1600
20151219 2126 518 $02I EAL Las Palmas,CNR 2837
20151219 2130 518 $03J LZW Varna,BUL 1440
20151219 2157 518 $20L UGE Arkhangelsk,RUS 2840
20151219 2157 518 $20L UGE Arkhangelsk,RUS 2840
20151219 2205 518 $03M 5BA Cyprus,CYP 2290
20151219 2208 518 $01N LFO Orlandet,NOR 2015
20151219 2228 518 $03P 4XO Haifa,ISR 2610
```

```
20151219 2351 518 $03X EAV Cabo de la Nao,ESP 1059
20151219 2354 518 $09X SUZ Ismailia,EGY 2567
20151219 2355 518 $09X SUZ Ismailia,EGY 2567
20151219 2356 518 $09X SUZ Ismailia,EGY 2567
20151220 0001 518 $02A FRC Corsen,FRA 1174
20151220 0039 518 $03E TAF Samsun,TUR 2201
20151220 0153 518 $20L UGE Arkhangelsk,RUS 2840
20151220 0156 518 $20L UGE Arkhangelsk,RUS 2840
20151220 0157 518 $20L UGE Arkhangelsk,RUS 2840
20151220 0325 518 $01U ESA Talinn,EST 1846
20151220 0355 518 $09X SUZ Ismailia,EGY 2567
```

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151219 1756 490 $03L YQV Constanta,ROM 1513
20151219 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151219 1829 490 $03P SVK Kerkyra,GRC 1048
20151219 1840 490 $03Q SVH Irakleion,GRC 1770
20151219 1850 490 $03R SVL Limnos,GRC 1452
20151219 1920 490 $01U GCC Cullercoats,ENG 1333
20151219 2000 490 $02E FRC Corsen,FRA 1174
20151219 2012 490 $03B TAH Istanbul,TUR 1598
20151219 2031 490 $03D TAL Antalya,TUR 2014
20151219 2358 490 $01A EJM Malin Head,IRL 1625
20151220 0005 490 $02A EAL Las Palmas,CNR 2837
20151220 0006 490 $02A EAL Las Palmas,CNR 2837
20151220 0007 490 $02A EAL Las Palmas,CNR 2837
20151220 0008 490 $02A EAL Las Palmas,CNR 2837
20151220 0019 490 $03C TAN Izmir,TUR 1600
20151220 0020 490 $01C GPK Portpatrick,SCT 1492
20151220 0100 490 $02G CTA Penalva,POR 1706
```

<http://www.getpostbox.com>

11911. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-21 08:02:13 UTC
From: f4lkc
Topic: 11881 Message: 11911

Hi all,

nice reception this night of NMR

20151221 0303 518.0 $04R NMR San Juan (PTR) 7028Km.

<03:03:49> _ZCZC RR89
<03:04:07> SAN JUAN PR BNM
<03:04:11> 226-15 W INDIES-PR-SOUTH COAST-BAHIA DE TALLABOA
<03:04:21> 1. A MOVING SAFETY ZONE OF
<03:04:26> 100YD IS ESTAB AROUND THE M/T
<03:04:32> PRINS HENDRICK CARRYING LPG INBOUND SAN
<03:04:40> JUAN PR ON
<03:04:43> 23 DEC 15 AT 0830Q. THE SAFETY ZONE WILL
<03:04:52> BE MAINTD WHILE THE VSL IS
<03:04:57> MOORED AT CATANO OIL DOCK. THE MOVING
<03:05:05> SAFETY ZONE IS ESTAB UPON THE
<03:05:11> VSLS DEPARTURE ON 25 DEC 15 AT 0600Q
<03:05:19> UNTIL THE VSL TRANSITS PAST SAN JUAN
<03:05:25> HBR. WITH THE EXCEPTION OF PILOT
<03:05:31> BOATS AND ASSISTING TUGS, NO VSL MAY
<03:05:39> ENTER THE ZONE WITHOUT PERMISSION OF
<03:05:45> COTP. USCG MAY BE CONTACTED ON VHF-F_ W
<03:05:54> CHAN 16 OR 787-289-2041.
<03:05:59> 2. CANCEL ATUTIME//250800ZDEC 15/1/ W_
<03:06:07> T_Q
<03:06:08> NNNN_

73

Franck

==========
Report from: Franck Baste F4LKC
Location: Saint Bonnet de Rochefort (France)
Locator: JN16ND
Receiver: Icom IC-756 pro III
Antenna: Loop ALA 1530
==========

11912. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-21 10:50:04 UTC
From: Roelof Bakker
Topic: 70 Message: 11912

Hello all,

Despite the geomagnetic storm, propagation was found to be interesting. Bodo, Vardo, Bjuroclubb and Archangelsk were absent and propagation from Canada has collapsed completely.

However, NMR, San Juan, Puerto Rico, produced a decent decode.

NAVTEX 490 kHz log over 1000 km:

```
20151220 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151220 1810 490 $03N IGS Piombino,ITA 1087
20151220 1836 490 $03P SVK Kerkyra,GRC 1821
20151220 1940 490 $03W ICI Sellia Marina,ITA 1735
20151220 2040 490 $03E IQM Mondolfo,ITA 1114
20151220 2120 490 $03I ICH La Maddalena,ITA 1228
20151220 2130 490 $02J CTH Sao Miguel,AZR 2736
20151220 2239 490 $03Q SVH Irakleion,GRC 2529
20151220 2250 490 $03R SVL Limnos,GRC 2147
20151220 2340 490 $02W EAR Coruna,ESP 1283
20151221 0007 490 $02A EAL Las Palmas,CNR 2964
20151221 0149 490 $01K TFA Grindavik,ISL 2045
20151221 0154 490 $03L YQV Constanta,ROM 2027
20151221 0412 490 $03C TAN Izmir,TUR 2309
20151221 0500 490 $02G CTA Penalva,POR 1735
```

NAVTEX 518 kHz log over 1500 km:

```
20151220 1741 518 $03K SVK Kerkyra,GRC 1821
20151220 1750 518 $03L SVL Limnos,GRC 2147
20151220 1919 518 $01U ESA Talinn,EST 1560
20151220 2130 518 $03J LZW Varna,BUL 1997
20151220 2203 518 $03M 5BA Cyprus,CYP 2970
20151220 2210 518 $03N SUH Alexandria,EGY 3121
20151220 2225 518 $03O 9HD Malta,MLT 1976
20151220 2228 518 $03P 4XO Haifa,ISR 3307
20151220 2309 518 $03R UJB Baku,AZE 3715
20151220 2332 518 $03V ICI Sellia Marina,ITA 1737
20151220 2352 518 $09X SUZ Ismailia,EGY 3309
20151220 2354 518 $01X TFA Grindavik,ISL 2045
20151221 0012 518 $03B 7TA Alger,ALG 1681
20151221 0039 518 $03E TAF Samsun,TUR 2727
20151221 0051 518 $03F TAL Antalya,TUR 2706
20151221 0119 518 $03I TAN Izmir,TUR 2309
20151221 0304 518 $04R NMR San Juan,PTR 7089
20151221 0332 518 $03V ICI Sellia Marina,ITA 1737
```

20151221 0350 518 $09V SUK Quseir,EGY 3829
20151221 0658 518 $02R CTA Penalva,POR 1735

20151221 0304 518 $04R NMR San Juan,PTR 7089
2015-12-21 03:04:42> ZCZC RR89
2015-12-21 03:04:46> SAN JUAN PR BNM
2015-12-21 03:04:56> 226-15 W INDIES-PR-SOUTH COAST-BAHIA DE
TALLABOA
2015-12-21 03:05:01> 1. A MOVING SAFETY ZONE OF
2015-12-21 03:05:08> 100YD IS ESTAB AROUND THE M/T
2015-12-21 03:05:15> PRINS HENDRICK CARRYING LPG INBOUND SAN
2015-12-21 03:05:18> JUAN PR ON
2015-12-21 03:05:28> 23 DE~ 15 AT 0830Q. THE ~AFETY~~ ZONE WILL
2015-12-21 03:05:33> BE MAINTD WHILE THE VSL IS
2015-12-21 03:05:40> MOORED AT CAT~NO OIL DOCK. THE MOVING
2015-12-21 03:05:45> [SAFETY] ZGNE IS ESTAB UP~NVTHJ
2015-12-21 03:05:54> VSLS DEPARTUE~~ON 25 DEC 15AT 06~00Q~~
2015-12-21 03:06:01> ~NTI~ ~HE VSL ~RANSITS ~AST SANIAUAN

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11913. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-21 14:30:09 UTC
From: david
Topic: 9398 Message: 11913

Hello All,

LF amateur operators were reporting Auroral conditions last night, but we saw nothing through the cloud and rain. The propagation was noticeably different, though. Like Roelof, I had nothing from Bodo or Vardo (or Canada), but I decoded a lot of signals from Egypt and Israel which made the session an unusual one for me.

Thanks to Dirk for another insight into the workings of YaND. We really ought to assemble all these helpful hints into a technical supplement.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 21, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151220 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151220 1810 490 $03N IGS Piombino,ITA 1833
20151220 1817 490 $02G CTA Penalva,POR 1946
20151220 1902 490 $03S FRL La Garde,FRA 1635
20151220 2040 490 $03E IQM Mondolfo,ITA 1879
20151220 2100 490 $02G CTA Penalva,POR 1946
20151220 2120 490 $03I ICH La Maddalena,ITA 1949
20151220 2130 490 $02J CTH Sao Miguel,AZR 2520
20151220 2202 490 $03M EAV Cabo de la Nao,ESP 1955
20151220 2210 490 $03N IGS Piombino,ITA 1833
20151220 2232 490 $03P SVK Kerkyra,GRC 2586
20151220 2250 490 $03R SVL Limnos,GRC 2846
20151220 2302 490 $03S FRL La Garde,FRA 1635
20151220 2312 490 $02T EAC Tarifa,ESP 2211
20151221 0007 490 $02A EAL Las Palmas,CNR 3183
20151221 0019 490 $03C TAN Izmir,TUR 3046
20151221 0040 490 $03E IQM Mondolfo,ITA 1879
20151221 0101 490 $02G CTA Penalva,POR 1946
20151221 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151221 0210 490 $03N IGS Piombino,ITA 1833
20151221 0222 490 $03P SVK Kerkyra,GRC 2586
20151221 0242 490 $03Q SVH Irakleion,GRC 3277
20151221 0250 490 $03R SVL Limnos,GRC 2846

```
20151221 0302 490 $03S FRL La Garde,FRA 1635
20151221 0357 490 $02M CTQ Porto Santo,MDR 2680
20151221 0500 490 $02G CTA Penalva,POR 1946
20151221 0600 490 $03M EAV Cabo de la Nao,ESP 1955
20151221 0611 490 $03N IGS Piombino,ITA 1833

20151220 1120 518 $03U IQM Mondolfo,ITA 1879
20151220 1920 518 $03U IQM Mondolfo,ITA 1879
20151220 1947 518 $03W FRL LaGarde,FRA 1635
20151220 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151220 2039 518 $03E TAF Samsun,TUR 3380
20151220 2050 518 $02F CTH Sao Miguel,AZR 2520
20151220 2120 518 $03H SVH Irakleion,GRC 3277
20151220 2123 518 $02I EAL Las Palmas,CNR 3183
20151220 2130 518 $03J LZW Varna,BUL 2744
20151220 2151 518 $03L SVL Limnos,GRC 2846
20151220 2204 518 $03M 5BA Cyprus,CYP 3721
20151220 2210 518 $09X SUZ Ismailia,EGY 4076
20151220 2210 518 $03N SUH Alexandria,EGY 3873
20151220 2228 518 $03P 4XO Haifa,ISR 4012
20151220 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151220 2320 518 $03U IQM Mondolfo,ITA 1879
20151220 2332 518 $03V ICI Sellia Marina,ITA 2495
20151220 2342 518 $03W FRL LaGarde,FRA 1635
20151220 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151220 2353 518 $09X SUZ Ismailia,EGY 4076
20151221 0010 518 $03B 7TA Ain Taya,ALG 2220
20151221 0112 518 $03H SVH Irakleion,GRC 3277
20151221 0136 518 $03J LZW Varna,BUL 2744
20151221 0151 518 $03L SVL Limnos,GRC 2846
20151221 0201 518 $03M 5BA Cyprus,CYP 3721
20151221 0228 518 $03P 4XO Haifa,ISR 4012
20151221 0251 518 $03R ICH La Maddalena,SA,ITA 1949
20151221 0320 518 $03U IQM Mondolfo,ITA 1879
20151221 0332 518 $03V ICI Sellia Marina,ITA 2495
20151221 0342 518 $03W FRL LaGarde,FRA 1635
20151221 0350 518 $03X EAV Cabo de la Nao,ESP 1955
20151221 0359 518 $02P CTQ Porto Santo,MDR 2680
20151221 0511 518 $03H SVH Irakleion,GRC 3277

Best Wishes
David, GM8XBZ
```

11914. Navtex log from Antwerp,BEL 20151221

Yahoo group: navtexdx (2015)
Date: 2015-12-21 15:24:11 UTC
From: Dirk Claessens
Topic: 11914 Message: 11914

Hi all,

Again stable reception from all 3 Egyptian stations, but not even a hint of T/A.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151220 2000 518 $01X TFA Grindavik,ISL 2114
20151220 2006 518 $03A UDN Novorossiysk,RUS 2560
20151220 2110 518 $03H SVH Irakleion,GRC 2455
20151220 2131 518 $03J LZW Varna,BUL 1927
20151220 2142 518 $03K SVK Kerkyra,GRC 1748
20151220 2150 518 $03L SVL Limnos,GRC 2074
20151220 2225 518 $03O 9HD Malta,MLT 1911
20151220 2228 518 $03P 4XO Haifa,ISR 3234
20151220 2332 518 $03V ICI Sellia Marina,ITA 1665
20151221 0050 518 $03F TAL Antalya,TUR 2633
20151221 0204 518 $03M 5BA Cyprus,CYP 2897
20151221 0218 518 $03N SUH Alexandria,EGY 3047
20151221 0228 518 $03P 4XO Haifa,ISR 3234
20151221 0319 518 $01U ESA Talinn,EST 1544
20151221 0328 518 $09V SUK Quseir,EGY 3755
20151221 0351 518 $09X SUZ Ismailia,EGY 3235
20151221 0400 518 $01X TFA Grindavik,ISL 2114
20151221 0658 518 $02R CTA Penalva,POR 1744
```

```
RAW LOG
---
20151221 0218 518 $03N SUH Alexandria,EGY 3047
2015-12-21 02:18:19 13> ZCZCNAJ16
2015-12-21 02:18:21 15> NAVAREA III 408/1~
2015-12-21 02:18:24 14> RED SEA,~3&605
2015-12-21 02:18:26 15> 0945 $-.8355~
2015-12-21 02:18:27 16> :#-45 ?.A
2015-12-21 02:18:29 16> O:2578
2015-12-21 02:18:32 16> -FG:EAFMS:ALEX
```

2015-12-21 02:18:35 17> SUH ON 19 NOV 15.
2015-12-21 02:18:37 20> KINDLY ASK~S TO
2015-12-21 02:18:41 16> NOT ~HAT DAMIETTA PORT
2015-12-21 02:18:45 22> NAVGATIONAL PASSAGE BUOYS WILL
2015-12-21 02:18:49 19> BE~MOVED AS FOLLOWS
2015-12-21 02:18:53 19> -BUOY NO.17 WILL BE MOVED FM
2015-12-21 02:18:58 16> ITS ORIGINAL LOCATION TO BECOME
2015-12-21 02:19:01 17> BY BUOY NO.15 IN POSN:
2015-12-21 02:19:05 16> 31-29.46 N 031-45.21 E
2015-12-21 02:19:10 17> --BUOY NO.18 WILL BE MOVED FM
2015-12-21 02:19:15 18> ITS ORIGINAL LOCATION TO BECOME
2015-12-21 02:19:19 18> BY BUOY NO.16 IN POSN:
2015-12-21 02:19:23 18> 531-~9.42 N 031-43.40 E
2015-12-21 02:19:28 20> -BOTHBUOY WILLVBA RELOCATED BACK
2015-12-21 02:19:32 17> TO THEIR ORIGINAL LOCATION
2015-12-21 02:19:38 20> AFTER THE CONCLUSION OF DRBDGING OPRATION
2015-12-21 02:19:38 20> NNNN

20151221 0328 518 $09V SUK Quseir,EGY 3755
2015-12-21 03:28:27 13> ZCZC VE35
2015-12-21 03:28:31 15> [NAVAREA] IX WX -52/15
2015-12-21 03:28:32 16> RED SEA
2015-12-21 03:28:36 14> (F/C REA E./!)
2015-12-21 03:28:42 12> ~1. ~0-)8$ ~ : 201230 UTC DEC 1~
2015-12-21 03:28:49 14> THRU : 211~30 UTC~DEC 15
2015-12-21 03:28:53 13> TTT ~N : NO GALE
2015-12-21 03:29:00 11> GGXINTERFACE : TROUGH OF LOW PRESSURE
2015-12-21 03:29:05 14> SURFACE WIND : ~W 4 - 5 B.
2015-12-21 03:29:15 12> STAE OF SEA : MOD~RATEO~ HIG~T O~ WAVES:
1.25~- 2.50 M
2015-12-21 03:29:20 12> VISIBILITY ~ : 8) 10 7(.~
2015-12-21 03:29:30 10> ~ 2~-5#34 5 : ~!~~4~ ~~{} : 2(-(3/8 LOW
+ C~~IUM
2015-12-21 03:29:35 08> OUTLOOK~ ~C NO CHANGE
2015-12-21 03:29:42 10> 2.~CANCL THIS MSG 211230 UTC DEC 15~
2015-12-21 03:29:43 10> NNNN

20151221 0351 518 $09X SUZ Ismailia,EGY 3235
2015-12-21 03:51:43 26> {}{}WHICH
2015-12-21 03:51:48 27> COVERS SUEZ CANAL SOUTHEM ENTRANCE
2015-12-21 03:51:54 31> (GULF OF SUEZ),INCLUDING THE MARITIME
2015-12-21 03:52:01 34> PORTS OF:SUEZ PORT,ATAKA PORT,ADABEYA
2015-12-21 03:52:04 30> PORT AND IBRAHIM PORT.
2015-12-21 03:52:06 31> FIRST:
2015-12-21 03:52:12 31> IT IS BANNED TO USE ADMIRALTY MARITIME
2015-12-21 03:52:18 29> CHART NO.3214,JNTERNATIONAL NO.?8,5 1740
2015-12-21 03:52:24 31> AS IT DOESNT CARRY ANY RECCNT(HYDROGRAPHIC-
2015-12-21 03:52:32 30> NAVIGATIONAL)DATA OF THE ABOVE-MENTIONED AREA.
2015-12-21 03:52:35 29> SECOND:

```
2015-12-21 03:52:40 30> ALL SHIPS,SHIPPING COMPANICS AND THEIR
2015-12-21 03:52:46 30> AGCNTS SHOULD USE THE MARITIME CHART NO.
2015-12-21 03:52:52 28> (R11)WITH INTERNATIONAL NO.1744,PRODUCED
2015-12-21 03:52:57 26> BY MARITIME HYDROGRAPHIC DIVISION
2015-12-21 03:53:03 26> (EGYPTION NATIONAL HYDROGRAPHIC OFFICE)
2015-12-21 03:53:09 23> AS IT IS THE APPROVED INTERNATIONAL
2015-12-21 03:53:16 24> MARITIME CHART FOR THIS AREA.PASSING SHIPS
2015-12-21 03:53:21 22> TRAFFIC WILL BE MONITORED BY PORT STATE TO
2015-12-21 03:53:27 20> MAINTAIN SAFE AND SECURE NAVIGATION IN
2015-12-21 03:53:30 20> THE GULF OF SUEZ AREA
2015-12-21 03:53:36 21> ALL SEAFARERS ARE KINDLY ASKED TO NOTE
2015-12-21 03:53:39 21> THE ABOVE MENTIONED
2015-12-21 03:53:40 20> NNNN
```

11915. Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-21 21:14:21 UTC
From: la6lu@online.no
Topic: 11915 Message: 11915

Hello all,

I just got this message, a request from the vessel /CSC Mississippi Voyage/r via the webmail form at my web page at www.navtex.net.
This is a question maybe somebody in this list can answer.

I will forward the answer I eventually get from you to Mississippi Voyager.

Thanks.

Regards
Geir, LA6LU

-------- Forwarded Message --------
Subject: NavTex messages
Date: Mon, 21 Dec 2015 10:59:35 -0800
From: CSC Mississippi Voyager
To: la6lu@...

Hello,

We are experiencing technical difficulties with our receiving of NavTex messages, particularly the NAV warnings.

We are set to are XII, our requested districts are for pt. Reyes, Cambria, and Astoria. And it?s in manual mode.

We get meteorological warnings, though the beginning of the text reads Norfolk, VA, the rest is related to California waters.

The Nav Warnings are totally off however, they come in labeled correctly, but the body is always from some US east coast district, they look like NAVAREA IV warnings.

We get only a couple for our areas and very rarely, we are missing all of our Nav Warnings. I contacted the device technical support, went thru all the settings and found new issues. We then called in technical support to the vessel. They found no problems and ordered and installed a new antenna and NavTex unit.

Still the same problem.

Do you have any clue as to what our problem may be. So far we have gotten no information at all leading to a possible solution or reason for this problem.

Thanks

Chad

Chad Avellar

Second Mate
CSC Mississippi Voyager
Chevron Shipping Co., LLC
VSAT Phone: 925-973-4376
Deck Office Cell: 510-334-9903
International Satellite BRIDGE: 870-761-12-9059
International Satellite Fax: 870-761-12-9061

11916. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-21 21:58:44 UTC
From: la6lu@online.no
Topic: 11915 Message: 11916
Attachments: 1 described; binary payloads are missing from this source WARC

Hi again,

FYI, since I am also one of the shore based stations delivering AIS data
24/7 to marinetraffic.com, I have a full data account there.
So I did a lookup for CSC Mississippi Voyager. It's always nice to see
where such requests as that (in my previous post) are originating from.

Regards
Geir, LA6LU

On 21.12.2015 22:14, 'la6lu@...' la6lu@... [navtexdx] wrote:
>
> Hello all,
>
> I just got this message, a request from the vessel /CSC Mississippi
> Voyage/r via the webmail form at my web page at www.navtex.net.
> This is a question maybe somebody in this list can answer.
>
> I will forward the answer I eventually get from you to Mississippi
> Voyager.
>
> Thanks.
>
> Regards
> Geir, LA6LU
>
>
>
> -------- Forwarded Message --------
> Subject: NavTex messages
> Date: Mon, 21 Dec 2015 10:59:35 -0800
> From: CSC Mississippi Voyager
> To: la6lu@...
>
>
>
> Hello,
>
> We are experiencing technical difficulties with our receiving of
> NavTex messages, particularly the NAV warnings.
>
> We are set to are XII, our requested districts are for pt. Reyes,
> Cambria, and Astoria. And it?s in manual mode.

>
> We get meteorological warnings, though the beginning of the text reads
> Norfolk, VA, the rest is related to California waters.
>
> The Nav Warnings are totally off however, they come in labeled
> correctly, but the body is always from some US east coast district,
> they look like NAVAREA IV warnings.
>
> We get only a couple for our areas and very rarely, we are missing all
> of our Nav Warnings. I contacted the device technical support, went
> thru all the settings and found new issues. We then called in
> technical support to the vessel. They found no problems and ordered
> and installed a new antenna and NavTex unit.
>
> Still the same problem.
>
> Do you have any clue as to what our problem may be. So far we have
> gotten no information at all leading to a possible solution or reason
> for this problem.
>
> Thanks
>
> Chad
>
> Chad Avellar
>
> Second Mate
> CSC Mississippi Voyager
> Chevron Shipping Co., LLC
> VSAT Phone: 925-973-4376
> Deck Office Cell: 510-334-9903
> International Satellite BRIDGE: 870-761-12-9059
> International Satellite Fax: 870-761-12-9061
>
>
>
>

11917. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-21 22:15:45 UTC
From: Alan Gale
Topic: 11915 Message: 11917

At 21:14 21/12/2015, you wrote:

>I just got this message, a request from the vessel CSC Mississippi
>Voyager via the webmail form at my web page at
><http://www.navtex.net>www.navtex.net.
>This is a question maybe somebody in this list can answer.
>
>I will forward the answer I eventually get from you to Mississippi Voyager.
>
>Thanks.
>
>Regards
>Geir, LA6LU

Hi Geir,

Sounds like it may be as a result of the changes to the US service, which were supposed to come into effect on September 15th. It may well be that their equipment is looking for the former names, though I'm sure that some of our US members will be able to confirm what is showing on their messages now in that area. You'd think that the makers of the NAVTEX receivers would have updated their firmware or lists to reflect any changes though.

I've re-pasted the notice about this below in case they haven't seen it:

Alan.

R 181237Z AUG 15
FM COMDT COGARD WASHINGTON DC//CG-6//
TO ALCOAST
ALCOAST 331/15
COMDTNOTE 2000
SUBJ: COMMUNICATION AREA MASTER STATIONS (CAMS) CONSOLIDATION
A. Telecommunication Manual, COMDTINST M2000.3 (series)
B. Telecommunication Tactics, Techniques, and Procedures (TTP)
CGTTP 6-01.2 (seires)

1. The Coast Guard will consolidate the Atlantic and Pacific Communication Area Master Stations (CAMS) to create a single Communications Command (COMMCOM). COMMCOM will operate the Coast Guard's long range communications system and contingency communications assets, assist with operational planning, expand existing training in tactical communications operations, and interface with other government agencies. COMMCOM will be responsible for Coast Guard communications interoperability

and National Incident Command communication requirements.

2. Background. COMMCOM will be established on 09 Sep 2015 under the operational
and administrative control of COMLANTAREA.

3. Impact. The following units will be disestablished as a result of this project:
A. CAMSLANT
B. CAMSPAC
C. COMMSTA BOSTON
D. COMMSTA MIAMI
E. COMMSTA NEW ORLEANS
F. COMMSTA HONOLULU
G. COMMSTA KODIAK

4. With the exception of Kodiak, these units will be unmanned and their radio systems operated remotely by the COMMCOM. A COMMCOM detachment, COMMDET Kodiak, will remain at the former COMMSTA Kodiak facility to provide radio services for the Alaska region. An additional COMMCOM detachment, Mobile Contingency Communications (MCC) West will be established in Novato, CA, to provide contingency communications response and communications assist team (CAT) services for PACAREA units. ESD Novato will be established to provide continued electronics support to the former CAMSPAC facilities. Facilities engineering, grounds and electronics maintenance, along with other remaining support responsibilities will shift to regional bases along with resources to provide this support. This consolidation reduces billets required to operate and maintain the CG long range communication system from 418 to 208 and saves over $10.5 million annually. These organizational changes not only achieve significant budgetary savings but also align the mission and support with a modernized CG. The Operating Facility Change Order (OFCO) directing these changes was provided via SEPCOR.

5. The present system of CAMS and COMMSTAs was established in the 1970s to provide HF communications for CG command and control (C2) and maritime public safety. With the move to satellite based communications, the need for HF communications, particularly for C2, has dramatically declined, making it possible to reduce and consolidate resources while still meeting all mission requirements. This change also addresses growing CAMS missions, contingency communications and communications assistance, by reallocating billets to supplement current staffing. Mariners will not experience any degradation or change in the services the CG communication system now provides nor will the changes negatively impact how they communicate with the CG to obtain emergency assistance. The CG will continue to provide high seas weather broadcasts, monitor HF distress and safety radio systems, and provide C2 communications for CG units.

6. Assessment of impact on operational communications policy and TTP is ongoing and will be addressed via changes to references A and B.

7. Public Affairs Guidance: COMMCOM, COMMSTAs, CAMSLANT, and CAMSPAC are authorized to engage the media and public on how this initiative affects their unit. Unit personnel should contact their servicing Public Affairs Office for support and specific guidance. Questions regarding the policy itself or the ultimate decision to consolidate the communications system should be directed to the appropriate District, Area, or Headquarters public affairs office.

8. My point of contact for this project is Mr. Freddy Montoya, COMDT (CG-652), (757)686-4035, Freddy.L.Montoya(at)uscg.mil

9. RADM Marshall B. Lytle, Assistant Commandant for Command, Control, Communications, Computers & IT, sends.

10. Internet release is authorized.

11918. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager) [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-12-21 22:23:59 UTC
From: Don
Topic: 11915 Message: 11918

Hi Geir,

Part of what the ship is seeing is correct. The US Coast Guard is "remoting" (eliminating manning/staff) everything, Navtex, DSC....., so everything will probably look like it is coming from VA (Portsmouth, Virginia). I would also think that the ship would want 12O (Honolulu) as well as that is the direction most of the wx comes from on the left coast of the USA. But I am just a landlubber! LoL

As far as the Nav warnings I don't know. I won't be able to rx anything here on 518 until 2240Z but Perseus & YaND are waiting.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 21-Dec-15 13:58, 'la6lu@...' la6lu@... [navtexdx] wrote:
>
>
> Hi again,
>
> FYI, since I am also one of the shore based stations delivering AIS
> data 24/7 to marinetraffic.com, I have a full data account there.
> So I did a lookup for CSC Mississippi Voyager. It's always nice to see
> where such requests as that (in my previous post) are originating from.
>
> Regards
> Geir, LA6LU
>
>
>
> On 21.12.2015 22:14, 'la6lu@...' la6lu@... [navtexdx] wrote:
>>
>> Hello all,

>>
>> I just got this message, a request from the vessel /CSC Mississippi
>> Voyage/r via the webmail form at my web page at www.navtex.net.
>> This is a question maybe somebody in this list can answer.
>>
>> I will forward the answer I eventually get from you to Mississippi
>> Voyager.
>>
>> Thanks.
>>
>> Regards
>> Geir, LA6LU
>>
>>
>>
>> -------- Forwarded Message --------
>> Subject: NavTex messages
>> Date: Mon, 21 Dec 2015 10:59:35 -0800
>> From: CSC Mississippi Voyager
>> To: la6lu@...
>>
>>
>>
>> Hello,
>>
>> We are experiencing technical difficulties with our receiving of
>> NavTex messages, particularly the NAV warnings.
>>
>> We are set to are XII, our requested districts are for pt. Reyes,
>> Cambria, and Astoria. And it?s in manual mode.
>>
>> We get meteorological warnings, though the beginning of the text
>> reads Norfolk, VA, the rest is related to California waters.
>>
>> The Nav Warnings are totally off however, they come in labeled
>> correctly, but the body is always from some US east coast district,
>> they look like NAVAREA IV warnings.
>>
>> We get only a couple for our areas and very rarely, we are missing
>> all of our Nav Warnings. I contacted the device technical support,
>> went thru all the settings and found new issues. We then called in
>> technical support to the vessel. They found no problems and ordered
>> and installed a new antenna and NavTex unit.
>>
>> Still the same problem.
>>
>> Do you have any clue as to what our problem may be. So far we have
>> gotten no information at all leading to a possible solution or reason
>> for this problem.
>>

>> Thanks
>>
>> Chad
>>
>> Chad Avellar
>>
>> Second Mate
>> CSC Mississippi Voyager
>> Chevron Shipping Co., LLC
>> VSAT Phone: 925-973-4376
>> Deck Office Cell: 510-334-9903
>> International Satellite BRIDGE: 870-761-12-9059
>> International Satellite Fax: 870-761-12-9061
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11919. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-21 22:34:37 UTC
From: la6lu@online.no
Topic: 11915 Message: 11919

Hello Alan,

Thanks a lot. I suspected something like this...or more correctly that one ore more navtex station do not tx in their (known) allocated time slot anylonger. I think what you just sent may explain this well.

I have already sent him the answer below. I will wait a day or so before I send more to him in case some of the US members want to share something they know about this too.

Hello Chad,

Thank you for your mail.

I do not have the answer on this, but I have sent some requests around to see if I can find out something about this.
I know the navtex stations sometimes screws up their id's and sometimes broadcasts using the wrong time slots allocated to them, so it might be the case here.

I will let you know if I get some answers on my requests.

Regards
Geir Laastad
www.navtex.net

Regards
Geir, LA6LU

On 21.12.2015 23:15, Alan Gale alan@... [navtexdx] wrote:
>
> At 21:14 21/12/2015, you wrote:
>
>> I just got this message, a request from the vessel /CSC Mississippi
>> Voyage/r via the webmail form at my web page at www.navtex.net
>> <http://www.navtex.net>.
>> This is a question maybe somebody in this list can answer.
>>
>> I will forward the answer I eventually get from you to Mississippi
>> Voyager.
>>
>> Thanks.
>>
>> Regards
>> Geir, LA6LU
>

>
> Hi Geir,
>
> Sounds like it may be as a result of the changes to the US service, which
> were supposed to come into effect on September 15th. It may well be that
> their equipment is looking for the former names, though I'm sure that some
> of our US members will be able to confirm what is showing on their
> messages
> now in that area. You'd think that the makers of the NAVTEX receivers
> would
> have updated their firmware or lists to reflect any changes though.
>
> I've re-pasted the notice about this below in case they haven't seen it:
>
> Alan.
>
> R 181237Z AUG 15
> FM COMDT COGARD WASHINGTON DC//CG-6//
> TO ALCOAST
> ALCOAST 331/15
> COMDTNOTE 2000
> SUBJ: COMMUNICATION AREA MASTER STATIONS (CAMS) CONSOLIDATION
> A. Telecommunication Manual, COMDTINST M2000.3 (series)
> B. Telecommunication Tactics, Techniques, and Procedures (TTP)
> CGTTP 6-01.2 (seires)
>
> 1. The Coast Guard will consolidate the Atlantic and Pacific
> Communication Area Master Stations (CAMS) to create a single
> Communications Command (COMMCOM). COMMCOM will operate the Coast
> Guard's long range communications system and contingency
> communications assets, assist with operational planning, expand
> existing training in tactical communications operations, and
> interface with other government agencies. COMMCOM will be
> responsible for Coast Guard communications interoperability
> and National Incident Command communication requirements.
>
> 2. Background. COMMCOM will be established on 09 Sep 2015 under the
> operational
> and administrative control of COMLANTAREA.
>
> 3. Impact. The following units will be disestablished as a result
> of this project:
> A. CAMSLANT
> B. CAMSPAC
> C. COMMSTA BOSTON
> D. COMMSTA MIAMI
> E. COMMSTA NEW ORLEANS
> F. COMMSTA HONOLULU
> G. COMMSTA KODIAK
>

> 4. With the exception of Kodiak, these units will be unmanned and
> their radio systems operated remotely by the COMMCOM. A COMMCOM
> detachment, COMMDET Kodiak, will remain at the former COMMSTA Kodiak
> facility to provide radio services for the Alaska region. An
> additional COMMCOM detachment, Mobile Contingency Communications (MCC)
> West will be established in Novato, CA, to provide contingency
> communications response and communications assist team (CAT) services
> for PACAREA units. ESD Novato will be established to provide continued
> electronics support to the former CAMSPAC facilities. Facilities
> engineering, grounds and electronics maintenance, along with other
> remaining support responsibilities will shift to regional bases along
> with resources to provide this support. This consolidation reduces
> billets required to operate and maintain the CG long range
> communication system from 418 to 208 and saves over $10.5 million
> annually. These organizational changes not only achieve significant
> budgetary savings but also align the mission and support with a
> modernized CG.
> The Operating Facility Change Order (OFCO) directing these changes was
> provided via SEPCOR.
>
> 5. The present system of CAMS and COMMSTAs was established in the
> 1970s to provide HF communications for CG command and control (C2) and
> maritime public safety. With the move to satellite based
> communications, the need for HF communications, particularly for C2,
> has dramatically declined, making it possible to reduce and
> consolidate resources while still meeting all mission requirements.
> This change also addresses growing CAMS missions, contingency
> communications and communications assistance, by reallocating billets
> to supplement current staffing. Mariners will not experience any
> degradation or change in the services the CG communication system now
> provides nor will the changes negatively impact how they communicate
> with the CG to obtain emergency assistance. The CG will continue to
> provide high seas weather broadcasts, monitor HF distress and safety
> radio systems, and provide C2 communications for CG units.
>
> 6. Assessment of impact on operational communications policy and TTP
> is ongoing and will be addressed via changes to references A and B.
>
> 7. Public Affairs Guidance: COMMCOM, COMMSTAs, CAMSLANT, and CAMSPAC
> are authorized to engage the media and public on how this initiative
> affects their unit. Unit personnel should contact their servicing
> Public Affairs Office for support and specific guidance. Questions
> regarding the policy itself or the ultimate decision to consolidate
> the communications system should be directed to the appropriate
> District, Area, or Headquarters public affairs office.
>
> 8. My point of contact for this project is Mr. Freddy Montoya, COMDT
> (CG-652), (757)686-4035, Freddy.L.Montoya(at)uscg.mil
>
> 9. RADM Marshall B. Lytle, Assistant Commandant for Command, Control,

> Communications, Computers & IT, sends.
>
> 10. Internet release is authorized.
>
>
>

11920. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-21 22:42:19 UTC
From: la6lu@online.no
Topic: 11915 Message: 11920

Hello Don,

Thanks a lot to you too. It seems to me that this change which probably is based on saving money (as always), -is not good since it confuses even big tankers like this. It can even be dangerous I would say.

Regards
Geir, LA6LU

On 21.12.2015 23:23, Don stb55@... [navtexdx] wrote:
> Hi Geir,
>
> Part of what the ship is seeing is correct. The US Coast Guard is
> "remoting" (eliminating manning/staff) everything, Navtex, DSC....., so
> everything will probably look like it is coming from VA (Portsmouth,
> Virginia). I would also think that the ship would want 12O (Honolulu) as
> well as that is the direction most of the wx comes from on the left
> coast of the USA. But I am just a landlubber! LoL
>
> As far as the Nav warnings I don't know. I won't be able to rx anything
> here on 518 until 2240Z but Perseus & YaND are waiting.
>
>
> More Live Radio Fun and a Whole Lot More!
>
> Don KPC6NDB
> Upland, CA
> 34.10 -117.63 1250ft
> FRG-100B FunCube Dongle Pro+
> ICF2010 Perseusx2 WR-G31DDCx2
> R70 R71A w/250Hz R75x2 w/250Hz
> PRN1000x2 SDR-IQ SPR-4 SSR-1
> SR-AF & LPF DSP599zx MFJ-784B
> HD-1418 AF-1 MSB-1
> PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
> RYOAA @ 20ft 28ft LF LNV
> ALA100Lx2 Z1501F @20ft
>
> On 21-Dec-15 13:58, 'la6lu@...' la6lu@... [navtexdx] wrote:
>>
>> Hi again,
>>
>> FYI, since I am also one of the shore based stations delivering AIS
>> data 24/7 to marinetraffic.com, I have a full data account there.

>> So I did a lookup for CSC Mississippi Voyager. It's always nice to see
>> where such requests as that (in my previous post) are originating from.
>>
>> Regards
>> Geir, LA6LU
>>
>>
>>
>> On 21.12.2015 22:14, 'la6lu@...' la6lu@... [navtexdx] wrote:
>>> Hello all,
>>>
>>> I just got this message, a request from the vessel /CSC Mississippi
>>> Voyage/r via the webmail form at my web page at www.navtex.net.
>>> This is a question maybe somebody in this list can answer.
>>>
>>> I will forward the answer I eventually get from you to Mississippi
>>> Voyager.
>>>
>>> Thanks.
>>>
>>> Regards
>>> Geir, LA6LU
>>>
>>>
>>>
>>> -------- Forwarded Message --------
>>> Subject: NavTex messages
>>> Date: Mon, 21 Dec 2015 10:59:35 -0800
>>> From: CSC Mississippi Voyager
>>> To: la6lu@...
>>>
>>>
>>>
>>> Hello,
>>>
>>> We are experiencing technical difficulties with our receiving of
>>> NavTex messages, particularly the NAV warnings.
>>>
>>> We are set to are XII, our requested districts are for pt. Reyes,
>>> Cambria, and Astoria. And it?s in manual mode.
>>>
>>> We get meteorological warnings, though the beginning of the text
>>> reads Norfolk, VA, the rest is related to California waters.
>>>
>>> The Nav Warnings are totally off however, they come in labeled
>>> correctly, but the body is always from some US east coast district,
>>> they look like NAVAREA IV warnings.
>>>
>>> We get only a couple for our areas and very rarely, we are missing
>>> all of our Nav Warnings. I contacted the device technical support,

>>> went thru all the settings and found new issues. We then called in
>>> technical support to the vessel. They found no problems and ordered
>>> and installed a new antenna and NavTex unit.
>>>
>>> Still the same problem.
>>>
>>> Do you have any clue as to what our problem may be. So far we have
>>> gotten no information at all leading to a possible solution or reason
>>> for this problem.
>>>
>>> Thanks
>>>
>>> Chad
>>>
>>> Chad Avellar
>>>
>>> Second Mate
>>> CSC Mississippi Voyager
>>> Chevron Shipping Co., LLC
>>> VSAT Phone: 925-973-4376
>>> Deck Office Cell: 510-334-9903
>>> International Satellite BRIDGE: 870-761-12-9059
>>> International Satellite Fax: 870-761-12-9061
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11921. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-21 23:41:22 UTC
From: Don
Topic: 11915 Message: 11921

Hello Geir,

That is pretty much the size of it. I guess I will have to wait until
after dark for transmissions - still about a half hour 'til sunset here.
There may be no Nav warnings at the moment.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 21-Dec-15 14:42, 'la6lu@...' la6lu@... [navtexdx] wrote:
> Hello Don,
>
> Thanks a lot to you too. It seems to me that this change which probably
> is based on saving money (as always), -is not good since it confuses
> even big tankers like this. It can even be dangerous I would say.
>
> Regards
> Geir, LA6LU
>
> On 21.12.2015 23:23, Don stb55@... [navtexdx] wrote:
>> Hi Geir,
>>
>> Part of what the ship is seeing is correct. The US Coast Guard is
>> "remoting" (eliminating manning/staff) everything, Navtex, DSC....., so
>> everything will probably look like it is coming from VA (Portsmouth,
>> Virginia). I would also think that the ship would want 12O (Honolulu) as
>> well as that is the direction most of the wx comes from on the left
>> coast of the USA. But I am just a landlubber! LoL
>>
>> As far as the Nav warnings I don't know. I won't be able to rx anything
>> here on 518 until 2240Z but Perseus & YaND are waiting.
>>
>>

>> More Live Radio Fun and a Whole Lot More!
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>> Upland, CA
>> 34.10 -117.63 1250ft
>> FRG-100B FunCube Dongle Pro+
>> ICF2010 Perseusx2 WR-G31DDCx2
>> R70 R71A w/250Hz R75x2 w/250Hz
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>> SR-AF & LPF DSP599zx MFJ-784B
>> HD-1418 AF-1 MSB-1
>> PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
>> RYOAA @ 20ft 28ft LF LNV
>> ALA100Lx2 Z1501F @20ft
>>
>> On 21-Dec-15 13:58, 'la6lu@...' la6lu@... [navtexdx] wrote:
>>> Hi again,
>>>
>>> FYI, since I am also one of the shore based stations delivering AIS
>>> data 24/7 to marinetraffic.com, I have a full data account there.
>>> So I did a lookup for CSC Mississippi Voyager. It's always nice to see
>>> where such requests as that (in my previous post) are originating from.
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>>> Regards
>>> Geir, LA6LU
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>>>
>>> On 21.12.2015 22:14, 'la6lu@...' la6lu@... [navtexdx] wrote:
>>>> Hello all,
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>>>> I just got this message, a request from the vessel /CSC Mississippi
>>>> Voyage/r via the webmail form at my web page at www.navtex.net.
>>>> This is a question maybe somebody in this list can answer.
>>>>
>>>> I will forward the answer I eventually get from you to Mississippi
>>>> Voyager.
>>>>
>>>> Thanks.
>>>>
>>>> Regards
>>>> Geir, LA6LU
>>>>
>>>>
>>>>
>>>> -------- Forwarded Message --------
>>>> Subject: NavTex messages
>>>> Date: Mon, 21 Dec 2015 10:59:35 -0800
>>>> From: CSC Mississippi Voyager
>>>> To: la6lu@...

>>>>
>>>>
>>>>
>>>> Hello,
>>>>
>>>> We are experiencing technical difficulties with our receiving of
>>>> NavTex messages, particularly the NAV warnings.
>>>>
>>>> We are set to are XII, our requested districts are for pt. Reyes,
>>>> Cambria, and Astoria. And it?s in manual mode.
>>>>
>>>> We get meteorological warnings, though the beginning of the text
>>>> reads Norfolk, VA, the rest is related to California waters.
>>>>
>>>> The Nav Warnings are totally off however, they come in labeled
>>>> correctly, but the body is always from some US east coast district,
>>>> they look like NAVAREA IV warnings.
>>>>
>>>> We get only a couple for our areas and very rarely, we are missing
>>>> all of our Nav Warnings. I contacted the device technical support,
>>>> went thru all the settings and found new issues. We then called in
>>>> technical support to the vessel. They found no problems and ordered
>>>> and installed a new antenna and NavTex unit.
>>>>
>>>> Still the same problem.
>>>>
>>>> Do you have any clue as to what our problem may be. So far we have
>>>> gotten no information at all leading to a possible solution or reason
>>>> for this problem.
>>>>
>>>> Thanks
>>>>
>>>> Chad
>>>>
>>>> Chad Avellar
>>>>
>>>> Second Mate
>>>> CSC Mississippi Voyager
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>>>> VSAT Phone: 925-973-4376
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> Yahoo Groups Links
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11922. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-22 00:10:05 UTC
From: la6lu@online.no
Topic: 11915 Message: 11922

Thanks Don. I just forwarded your and Alan's messages uncut and unedited to the ship. I also wrote this:

Hello Chad,

I hope this can help you understanding what probably is happening regarding your navtex problems. What I wrote previously seems valid, but I'm afraid on a permanent basis.

I have already gotten two feedbacks on this, so please check them both out (below).

I think the only thing you can do at this time, is to make sure the firmware in your navtex receiver(s) are updated. They probably are updated since you already have had tech people on your ship. But please also check that the manufacturer(s) really has this rather important change incorporated in their latest firmware. They might not have done that yet.

I guess I will get more feedbacks on this tomorrow and will be pleased to forward to you anything I get on this.
I wish you and the crew all the best a Happy Christmas

Best regards
Geir Laastad
www.navtex.net

Regards
Geir, La6LU

On 22.12.2015 00:41, Don stb55@... [navtexdx] wrote:
> Hello Geir,
>
> That is pretty much the size of it. I guess I will have to wait until
> after dark for transmissions - still about a half hour 'til sunset here.
> There may be no Nav warnings at the moment.
>
>
> More Live Radio Fun and a Whole Lot More!
>
> Don KPC6NDB
> Upland, CA
> 34.10 -117.63 1250ft
> FRG-100B FunCube Dongle Pro+
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> PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
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> ALA100Lx2 Z1501F @20ft
>
> On 21-Dec-15 14:42, 'la6lu@...' la6lu@... [navtexdx] wrote:
>> Hello Don,
>>
>> Thanks a lot to you too. It seems to me that this change which probably
>> is based on saving money (as always), -is not good since it confuses
>> even big tankers like this. It can even be dangerous I would say.
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>> Regards
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>>> coast of the USA. But I am just a landlubber! LoL
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>>>
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>>> Upland, CA
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>>> PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
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>>>
>>> On 21-Dec-15 13:58, 'la6lu@...' la6lu@... [navtexdx] wrote:
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>>>>

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>>>> data 24/7 to marinetraffic.com, I have a full data account there.
>>>> So I did a lookup for CSC Mississippi Voyager. It's always nice to see
>>>> where such requests as that (in my previous post) are originating from.
>>>>
>>>> Regards
>>>> Geir, LA6LU
>>>>
>>>>
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>>>> On 21.12.2015 22:14, 'la6lu@...' la6lu@... [navtexdx] wrote:
>>>>> Hello all,
>>>>>
>>>>> I just got this message, a request from the vessel /CSC Mississippi
>>>>> Voyage/r via the webmail form at my web page at www.navtex.net.
>>>>> This is a question maybe somebody in this list can answer.
>>>>>
>>>>> I will forward the answer I eventually get from you to Mississippi
>>>>> Voyager.
>>>>>
>>>>> Thanks.
>>>>>
>>>>> Regards
>>>>> Geir, LA6LU
>>>>>
>>>>>
>>>>>
>>>>> -------- Forwarded Message --------
>>>>> Subject: NavTex messages
>>>>> Date: Mon, 21 Dec 2015 10:59:35 -0800
>>>>> From: CSC Mississippi Voyager
>>>>> To: la6lu@...
>>>>>
>>>>>
>>>>>
>>>>> Hello,
>>>>>
>>>>> We are experiencing technical difficulties with our receiving of
>>>>> NavTex messages, particularly the NAV warnings.
>>>>>
>>>>> We are set to are XII, our requested districts are for pt. Reyes,
>>>>> Cambria, and Astoria. And it?s in manual mode.
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>>>>> We get meteorological warnings, though the beginning of the text
>>>>> reads Norfolk, VA, the rest is related to California waters.
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>>>>> The Nav Warnings are totally off however, they come in labeled
>>>>> correctly, but the body is always from some US east coast district,
>>>>> they look like NAVAREA IV warnings.
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>>>>> went thru all the settings and found new issues. We then called in
>>>>> technical support to the vessel. They found no problems and ordered
>>>>> and installed a new antenna and NavTex unit.
>>>>>
>>>>> Still the same problem.
>>>>>
>>>>> Do you have any clue as to what our problem may be. So far we have
>>>>> gotten no information at all leading to a possible solution or reason
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>>>>>
>>>>> Thanks
>>>>>
>>>>> Chad
>>>>>
>>>>> Chad Avellar
>>>>>
>>>>> Second Mate
>>>>> CSC Mississippi Voyager
>>>>> Chevron Shipping Co., LLC
>>>>> VSAT Phone: 925-973-4376
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>
> Yahoo Groups Links
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11923. NAXTEX 518 FROM TUSCANY COAST ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-22 06:24:41 UTC
From: gxb11506@...
Topic: 11923 Message: 11923

Dear all, I test since long time the reception on 518 and it seems to me this is a good period,
Here the log abtained with an ATS909 and Raloef's Miniwhip
regards
Giuliano Bertozzi

```
20151221 2307 518 $01E GNI Niton,ENG 1174 [ats909 miniwhip]
20151221 2310 518 $03T 3VL Kelibia,TUN 731 [ats909 miniwhip]
20151221 2316 518 $01T OST Ostend,BEL 1040 [ats909 miniwhip]
20151221 2320 518 $03U IQM Mondolfo,ITA 221 [ats909 miniwhip]
20151221 2330 518 $03V ICI Sellia Marina,ITA 728 [ats909 miniwhip]
20151221 2342 518 $03W FRL LaGarde,FRA 393 [ats909 miniwhip]
20151221 2351 518 $01P PBK Den Helder,HOL 1145 [ats909 miniwhip]
20151222 0006 518 $02A FRC Corsen,FRA 1332 [ats909 miniwhip]
20151222 0031 518 $03D TAH Istanbul,TUR 1503 [ats909 miniwhip]
20151222 0040 518 $01E GNI Niton,ENG 1174 [ats909 miniwhip]
20151222 0048 518 $03F TAL Antalya,TUR 1872 [ats909 miniwhip]
20151222 0101 518 $02G EAC Tarifa,ESP 1573 [ats909 miniwhip]
20151222 0107 518 $01G GCC Cullercoats,ENG 1553 [ats909 miniwhip]
20151222 0111 518 $01I SAS Varberg,SWE 1587 [ats909 miniwhip]
20151222 0114 518 $01J SAA Gislovshammar,SWE 1362 [ats909 miniwhip]
20151222 0122 518 $03I TAN Izmir,TUR 1456 [ats909 miniwhip]
20151222 0133 518 $03J LZW Varna,BUL 1374 [ats909 miniwhip]
20151222 0139 518 $03K SVK Kerkyra,GRC 875 [ats909 miniwhip]
20151222 0145 518 $01S DDH47 Pinneberg,DEU 1146 [ats909 miniwhip]
20151222 0152 518 $03L SVL Limnos,GRC 1318 [ats909 miniwhip]
20151222 0159 518 $01L LGQ Rogaland,NOR 1707 [ats909 miniwhip]
20151222 0202 518 $01M Lxx Jeloya,NOR 1789 [ats909 miniwhip]
20151222 0227 518 $01O GPK Portpatrick,SCT 1703 [ats909 miniwhip]
20151222 0230 518 $03P 4XO Haifa,ISR 2460 [ats909 miniwhip]
20151222 0240 518 $03Q 9AS Split,HRV 473 [ats909 miniwhip]
20151222 0250 518 $03R ICH La Maddalena,SA,ITA 257 [ats909 miniwhip]
20151222 0418 518 $01L LGQ Rogaland,NOR 1707 [ats909 miniwhip]
20151222 0449 518 $03F TAL Antalya,TUR 1872 [ats909 miniwhip]
20151222 0501 518 $02G EAC Tarifa,ESP 1573 [ats909 miniwhip]
20151222 0510 518 $03H SVH Irakleion,GRC 1595 [ats909 miniwhip]

20151222 0601 518 $01M Lxx Jeloya,NOR 1789 [ats909 miniwhip]
```

11924. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-22 07:52:52 UTC
From: dl4ybp@...
Topic: 7241 Message: 11924

Hi all,

Absence is the magical word for this log. Nothing from the Norwegian north,
from Turkey, almost nothing from Greece, nothing from Italy and spain.

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Rohde & Schwarz & EK 071, bandwidth 600Hz, AGC fast
Antenna : PA0RDT's mini whip
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

20151221 2130 518 $03J LZW Varna,BUL 1713 10 messages
20151221 2142 518 $03K SVK Kerkyra,GRC 1657 5 x
20151221 2354 518 $01X TFA Grindavik,ISL 2186
20151222 0134 518 $03J LZW Varna,BUL 1713 7x
20151222 0139 518 $03K SVK Kerkyra,GRC 1657 5x
20151222 0152 518 $20L UGE Arkhangelsk,RUS 2247
20151222 0228 518 $03P 4XO Haifa,ISR 3060
20151222 0314 518 $03T 3VL Kelibia,TUN 1731

Malta and Haifa
<22:24:16>
<22:26:55> ,PHONE_CZWQIOWTTRWPWRNFAX:+2180876_27623539, E-MAILECOMAR1!588(AT)GMAIL.COM
<22:27:09> OR
<22:27:09> NAME:MOHAMED F.ABDULAATY MARITIME DEPATMENT,70#9_3: ZWQIO_W_OWYQWN FAX:
ZWQIPIUYWUQWETONKE-MAIL: MF(UNDERSCORE)732072(AT)GMAIL.COM
<22:27:32> NNNN
<22:27:33>
<22:29:56> SE
<22:29:57> 31 QOMEOSN 34 QEMQ_SE
<22:30:00> 31 E_MUESN 33 TYMYISE
<22:30:04> ISR AUTH
<22:30:05> NNNN

<03:59:19> ZCZC XE90
<03:59:21> GREENLAND VIA GAINDAVIK
<03:59:24> SYNOPSIS /(8800 UTC..

11925. Navtex fron Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-22 09:54:22 UTC
From: dl4ybp@...
Topic: 11925 Message: 11925

Hi all,

The ALA coped quite differently with the signals last night..

73
Hans, DL4YBP

QTH : Lübbecke, Northwest Germany
(52.2962N 8.61468E - Locator JO42HH)
In Google Earth you can see my ham radio beam.
Receiver : Perseus V5alpha, bandwidth ca. 300Hz, AGC fast
Antenna : ALA 1530 SSB+ (315 <--> 115 degrees)
Soundcard : Behringer U-Phoria UM2
Decoder : YaND 6.4

```
20151221 1710 518 $03H SVH Irakleion,GRC 2334
20151221 1937 518 $09V SUK Quseir,EGY 3620 3 messages
20151221 1952 518 $09X SUZ Ismailia,EGY 3091 2x
20151221 2035 518 $02D EAR Coruna,ESP 1612
20151221 2130 518 $03J LZW Varna,BUL 1713 10x
20151221 2142 518 $03K SVK Kerkyra,GRC 1657 5x
20151221 2150 518 $03L SVL Limnos,GRC 1917 3x
20151221 2228 518 $03P 4XO Haifa,ISR 3060
20151221 2323 518 $09V SUK Quseir,EGY 3620
20151221 2328 518 $09M A4M Muscat ,OMA 5268 --> This would have been great
20151221 2333 518 $03V ICI Sellia Marina,ITA 1619
20151221 2354 518 $01X TFA Grindavik,ISL 2186 3x
20151222 0121 518 $03I TAN Izmir,TUR 2084
20151222 0130 518 $03J LZW Varna,BUL 1713 9x
20151222 0139 518 $03K SVK Kerkyra,GRC 1657 7x
20151222 0152 518 $20L UGE Arkhangelsk,RUS 2248
20151222 0228 518 $03P 4XO Haifa,ISR 3060 2x
20151222 0350 518 $01X TFA Grindavik,ISL 2186 3x
20151222 0430 518 $03D TAH Istanbul,TUR 1933 4x
20151222 0519 518 $03I TAN Izmir,TUR 2084
20151222 0530 518 $03J LZW Varna,BUL 17137x
```

```
---
20151221 2328 518 $09M A4M Muscat ,OMA 5268
2015-12-21 23:28:15> ZCZC M~~8E
2015-12-21 23:28:18> NAVAREA IX ~5~/1~
2015-12-21 23:28:19> ~ED ~EA
2015-12-21 23:28:24> ~ULF OF SUEZ -~NORTH ~BU ZANIMA~
2015-12-21 23:28:28> CHART .A NOBM WEUE
2015-12-21 23:28:34> Q~ ~F~~EAFM~ 16 DEC 1~~~5#~7731 JAN 16
2015-12-21 23:28:42> TH~~MAR~ND UN~T~`~/28,~ K~~~ ~WILLEMAK~
```

2015-12-21 23:28:48> V A SEA BED SURVEY IN~APACHI CO.`~`
2015-12-21 23:28:51> ~ ~~ONCESSION AREA BOU
2015-12-21 23:28:53> D~D BY THE
2015-12-21 23:29:01> ~ MOLAOWING PODN~:~ A. WOAQEMQON 032-?&.25~3
2015-12-21 23:29:11> NB. WOA~MTU~N ~3-~5~~7E~~ ~~M ~~ATOMT~N 032~58.00E
2015-12-21 23:29:15> D~ W~APIMPP~N 032~~2.00~~
2015-12-21 23:29:23> ~~ ALL [SHIPS] ARE AD~ISED~TOUKEE~ C~A~R V ~O~~TZE [ABOVE] AREA
2015-12-21 23:29:26> ~~R THE~R GN~
2015-12-21 23:29:37> SAFETY ~NDUSAF~TY~OF NAVIGA~IO~~0. [CANCEL] T~IS M~G ~10~05 ~TC F~B
~6
2015-12-21 23:29:39> ~NNN
2015-12-21 23:29:40> Z~ZC ~L58
2015-12-21 23:29:44> ~I~AREA L ~RPE~Q
2015-12-21 23:29:52> RED SEA~~W~~U~FUOF NUE~~- ABU ZENIMA~C~A~T BQMA~~O. WEUE

This is how TrueTTY's received 'Muscat'. It is just one letter in the header which makes the difference for YaND. It is M and V.

<23:28:10> KOSRCOAST UN
<23:28:13>
<23:28:13> ZCZC V_83
<23:28:15> NAVAREA IX 456/15
<23:28:18> RED SEA
<23:28:19> GULF OF SUEZ - NORTH ABU ZANIMAH
<23:28:24> CHART B.A NO. 2373
<23:28:29> 1. FM EAFMS 16 DEC 1=_/5#47 31 JAN 16
<23:28:35> THE MARINE UNIT ''WIND K_SLL MAKE
<23:28:41> AISEA BED SURVEY IN APACHI CO.'S
<23:28:48> _CONCESSION UREA BOUNDDD BY THE
<23:28:53> T FOLLOWI_G PO_NS:
<23:28:56> A. 29-13.19N 032-?&.25E
<23:29:00> B. 29-0MTUN 033-05.57E
<23:29:06> CVM W_ATOMT_N 032-58.00E
<23:29:10> D. 2_-08000N 032_)2.00E
<23:29:15> T ALL SHIPS ARE ADVISEZ TO KEEP CLAAR _ EOF THE ABOV_ AREA
FOR THEIR OWN_
<23:29:26> _SRFETY WND ZAFETY OF NAVIGA_IO_CAN_E_ T_IS M_G UTC FZCZC VA40

11926. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-22 10:20:00 UTC
From: Dirk Claessens
Topic: 11915 Message: 11926

Hello Geir & all,

I wasn't home yesterday so I'm jumping in late...
I'm pretty sure the cause for the confusion were misrouted messages,
i.e. messages destined for the East coast were routed to one or more
West coast stations (or the other way around)
See example below, just one of the many in my archives: received from 4A
Miami but clearly destined for 12O Honolulu.

Since the headers are correct, there's not much that can be done to
avoid reception.
There's a saying here in the Navtex group regarding USCG loggings: "If
you didn't catch the header, you can't be sure where it came from"

Regards - Dirk

518 $04A NMA Miami,USA 7492
04:18:52> ZCZC AA99
04:18:59> SECTOR HONOLULU BNM 029-10
04:19:08> HAWAIIAN ISLANDS - ISLAND OF OAHU - OFFSHORE KAHUKU
04:19:12> MILITARY OPERATIONS
04:19:23> 1. A MILITARY UNIT WILL BE CONDUCTING A GUNNERY EXERCISE ON 17
04:19:26> NOV
04:19:39> 2009 FROM 1300-2130 HST AS WELL AS ON 18 NOV 2009 FROM 1800-2100
04:19:40> HST
04:19:45> IN AN AREA BOUNDED BY:
04:19:53> 22-00N/158-01W
04:20:02> 22-00N/157-56W
04:20:10> 21-50N/157-56W
04:20:18> 21-50N/158-01W
04:20:27> THEN RETURN TO OI~IGIN
04:20:39> IN THE INTEREST OF SAFETY, ALL VESSE~LS NOT INVOLVED IN THE
ABOVE ~
04:20:40>
04:20:48> EVENTNARE OO REMAIN C~EAR OFCBHEEAREA~~~~~~~MK~~~~
04:20:52> 2.~ ?3&~~ ?99~$:)-~ 9~
0

On 2015-12-21 at 22:14 , 'la6lu@...' la6lu@... [navtexdx] wrote:
>
> Hello all,
>
> I just got this message, a request from the vessel /CSC Mississippi
> Voyage/r via the webmail form at my web page at www.navtex.net.
> This is a question maybe somebody in this list can answer.

>
> I will forward the answer I eventually get from you to Mississippi
> Voyager.
>
> Thanks.
>
> Regards
> Geir, LA6LU
>
>
>
> -------- Forwarded Message --------
> Subject: NavTex messages
> Date: Mon, 21 Dec 2015 10:59:35 -0800
> From: CSC Mississippi Voyager
> To: la6lu@...
>
>
>
> Hello,
>
> We are experiencing technical difficulties with our receiving of
> NavTex messages, particularly the NAV warnings.
>
> We are set to are XII, our requested districts are for pt. Reyes,
> Cambria, and Astoria. And it?s in manual mode.
>
> We get meteorological warnings, though the beginning of the text reads
> Norfolk, VA, the rest is related to California waters.
>
> The Nav Warnings are totally off however, they come in labeled
> correctly, but the body is always from some US east coast district,
> they look like NAVAREA IV warnings.
>
> We get only a couple for our areas and very rarely, we are missing all
> of our Nav Warnings. I contacted the device technical support, went
> thru all the settings and found new issues. We then called in
> technical support to the vessel. They found no problems and ordered
> and installed a new antenna and NavTex unit.
>
> Still the same problem.
>
> Do you have any clue as to what our problem may be. So far we have
> gotten no information at all leading to a possible solution or reason
> for this problem.
>
> Thanks
>
> Chad
>

> Chad Avellar
>
> Second Mate
> CSC Mississippi Voyager
> Chevron Shipping Co., LLC
> VSAT Phone: 925-973-4376
> Deck Office Cell: 510-334-9903
> International Satellite BRIDGE: 870-761-12-9059
> International Satellite Fax: 870-761-12-9061
>
>
>
>

11927. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-22 11:42:03 UTC
From: la6lu@online.no
Topic: 11915 Message: 11927

Hello Dirk,

Thank you so much. I have already forwarded your feedback to Mississippi Voyager.
But I have not yet heard anything back from them after the initial mail I got from them.
Will forward eventual replies from them here if I get some.

Regards
Geir, LA6LU

On 22.12.2015 11:20, Dirk Claessens dirk.claessens@... [navtexdx] wrote:
>
> Hello Geir & all,
>
> I wasn't home yesterday so I'm jumping in late...
> I'm pretty sure the cause for the confusion were misrouted messages,
> i.e. messages destined for the East coast were routed to one or more
> West coast stations (or the other way around)
> See example below, just one of the many in my archives: received from
> 4A Miami but clearly destined for 12O Honolulu.
>
> Since the headers are correct, there's not much that can be done to
> avoid reception.
> There's a saying here in the Navtex group regarding USCG loggings: "If
> you didn't catch the header, you can't be sure where it came from"
>
> Regards - Dirk
>
>
> 518 $04A NMA Miami,USA 7492
> 04:18:52> ZCZC AA99
> 04:18:59> SECTOR HONOLULU BNM 029-10
> 04:19:08> HAWAIIAN ISLANDS - ISLAND OF OAHU - OFFSHORE KAHUKU
> 04:19:12> MILITARY OPERATIONS
> 04:19:23> 1. A MILITARY UNIT WILL BE CONDUCTING A GUNNERY EXERCISE ON 17
> 04:19:26> NOV
> 04:19:39> 2009 FROM 1300-2130 HST AS WELL AS ON 18 NOV 2009 FROM
> 1800-2100
> 04:19:40> HST
> 04:19:45> IN AN AREA BOUNDED BY:
> 04:19:53> 22-00N/158-01W
> 04:20:02> 22-00N/157-56W

> 04:20:10> 21-50N/157-56W
> 04:20:18> 21-50N/158-01W
> 04:20:27> THEN RETURN TO OI~IGIN
> 04:20:39> IN THE INTEREST OF SAFETY, ALL VESSE~LS NOT INVOLVED IN THE
> ABOVE ~
> 04:20:40>
> 04:20:48> EVENTNARE OO REMAIN C~EAR OFCBHEEAREA~~~~~~~MK~~~~
> 04:20:52> 2.~ ?3&~~ ?99~$:)-~ 9~
> 0
>
> On 2015-12-21 at 22:14 , 'la6lu@...' la6lu@... [navtexdx]
> wrote:
>>
>> Hello all,
>>
>> I just got this message, a request from the vessel /CSC Mississippi
>> Voyage/r via the webmail form at my web page at www.navtex.net.
>> This is a question maybe somebody in this list can answer.
>>
>> I will forward the answer I eventually get from you to Mississippi
>> Voyager.
>>
>> Thanks.
>>
>> Regards
>> Geir, LA6LU
>>
>>
>>
>> -------- Forwarded Message --------
>> Subject: NavTex messages
>> Date: Mon, 21 Dec 2015 10:59:35 -0800
>> From: CSC Mississippi Voyager
>> To: la6lu@...
>>
>>
>>
>> Hello,
>>
>> We are experiencing technical difficulties with our receiving of
>> NavTex messages, particularly the NAV warnings.
>>
>> We are set to are XII, our requested districts are for pt. Reyes,
>> Cambria, and Astoria. And it?s in manual mode.
>>
>> We get meteorological warnings, though the beginning of the text
>> reads Norfolk, VA, the rest is related to California waters.
>>
>> The Nav Warnings are totally off however, they come in labeled
>> correctly, but the body is always from some US east coast district,

>> they look like NAVAREA IV warnings.
>>
>> We get only a couple for our areas and very rarely, we are missing
>> all of our Nav Warnings. I contacted the device technical support,
>> went thru all the settings and found new issues. We then called in
>> technical support to the vessel. They found no problems and ordered
>> and installed a new antenna and NavTex unit.
>>
>> Still the same problem.
>>
>> Do you have any clue as to what our problem may be. So far we have
>> gotten no information at all leading to a possible solution or reason
>> for this problem.
>>
>> Thanks
>>
>> Chad
>>
>> Chad Avellar
>>
>> Second Mate
>> CSC Mississippi Voyager
>> Chevron Shipping Co., LLC
>> VSAT Phone: 925-973-4376
>> Deck Office Cell: 510-334-9903
>> International Satellite BRIDGE: 870-761-12-9059
>> International Satellite Fax: 870-761-12-9061
>>
>>
>>
>
>

11928. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-22 13:26:43 UTC
From: f4lkc
Topic: 11881 Message: 11928

Hi all,

Nice reception of SUK at 1953UTC

20151221 1953 518.0 $09V SUK Kosseir (EGY) 3538Km.
20151221 2359 518.0 $03A UDN Novorossiysk (RUS) 2683Km.

SUK:

<19:53:17> ZCZC XL 05
<19:53:19> _AVAREA IX 450/15.
<19:53:22> RED SEA
<19:53:24> GULF OF SUEZ
<19:53:26> RAS DIB
<19:53:27> CHART B.A NO:2374
<19:53:30> 1-SUZ ON 14 DEC. 15.
<19:53:34> DRILLER SANT_FE 124 WITH ASSISTANCEM
<19:53:39> OF THE MARINE UNITS MARIDIVE 105 AND
<19:53:45> THE BARG ZAHRAA WILL OPERATE ON
<19:53:49> THE PLATFORM AMAL-B AND THE
<19:53:54> WELLS AMAL 9,13,16,17,18,19 .
<19:53:58> 28-04.28 N 033-34.31 E
<19:54:02> CANCEL THIS MSG 140005 UTC. JAN.16.
<19:54:08> NNNN

73

Franck

==========
Report from: Franck Baste F4LKC
Location: Saint Bonnet de Rochefort (France)
Locator: JN16ND
Receiver: Icom IC-756 pro III
Antenna: pa0rdt Mini-Whip
==========

11929. Navtex log from Antwerp,BEL 20151222

Yahoo group: navtexdx (2015)
Date: 2015-12-22 15:45:01 UTC
From: Dirk Claessens
Topic: 11929 Message: 11929

Hi all,
Logs over 1500 km.
Alexandria keeps sending these bogus headers, I wonder if they monitor their own transmissions?

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151221 2225 518 $03O 9HD Malta,MLT 1911
20151221 2228 518 $03P 4XO Haifa,ISR 3234
20151221 2248 518 $03A UDN Novorossiysk,RUS 2560
20151221 2319 518 $01U ESA Talinn,EST 1544
20151221 2329 518 $09V SUK Quseir,EGY 3755
20151221 2335 518 $03V ICI Sellia Marina,ITA 1665
20151221 2354 518 $01X TFA Grindavik,ISL 2114
20151222 0017 518 $19B LGP Bodo,NOR 1865
20151222 0120 518 $03I TAN Izmir,TUR 2236
20151222 0130 518 $03J LZW Varna,BUL 1927
20151222 0142 518 $03K SVK Kerkyra,GRC 1748
20151222 0152 518 $03L SVL Limnos,GRC 2074
20151222 0218 518 $03N SUH Alexandria,EGY 3047
20151222 0228 518 $03P 4XO Haifa,ISR 3234
20151222 0354 518 $01X TFA Grindavik,ISL 2114
20151222 0404 518 $03A UDN Novorossiysk,RUS 2560
20151222 0512 518 $03H SVH Irakleion,GRC 2455
```

```
RAW LOG
---
20151221 2248 518 $03A UDN Novorossiysk,RUS 2560
2015-12-21 22:48:41 24> ZCZC AB58
2015-12-21 22:48:44 22> 212330 UTC DEC 15
2015-12-21 22:48:47 21> FOR COASTAL WATERS
2015-12-21 22:48:50 19> KERCHENSKIY STRAIT
2015-12-21 22:48:51 19> [WARNING] ~49
2015-12-21 22:49:05 18> INCREASING 2-4 HOURS SOUTHWESTERLY 13-18 M/~`
2-=3 #38 1.3-2.0 IN SOUTH 2.
2015-12-21 22:49:07 16> 0-2.5 M I~~~XPECTE~
```

2015-12-21 22:49:09 18> DNNN
2015-12-21 22:50:22 68> {}

20151221 2329 518 $09V SUK Quseir,EGY 3755
2015-12-21 23:29:49 17> ZCZC VL58
2015-12-21 23:29:52 16> NAVAREA IX 403/15
2015-12-21 23:29:54 13> RED SEA
2015-12-21 23:29:59 16> GULF OF SUEZ - ABU ZENIMA
2015-12-21 23:30:02 15> CHART B.A NO. 2373

20151222 0218 518 $03N SUH Alexandria,EGY 3047
2015-12-22 02:18:58 20> ZCZCNLJ83
2015-12-22 02:19:02 21> NAVARAA N~~~~~M ~{}D SEA
2015-12-22 02:19:04 21> PORT-SAED
2015-12-22 02:19:09 20> CHART B.A NO (WGS~A~ILWBUI~WBUEAWRQ
2015-12-22 02:19:13 20> QASUH ON 04 OCT 15.
2015-12-22 02:19:19 21> SHIPS MASTERS,~`#8008,~ :9.0-,83`,
2015-12-22 02:19:28 19> AND THEIR AGENTS ARE KINDL~ ASKED~TO NOTE T~AT
AFLOATING MARINE
2015-12-22 02:19:33 21> PLATFORM OF 6[MOORING] [BUOYS] WAS
2015-12-22 02:19:37 20> ESTABLISHED,FIXED BY STEEL
2015-12-22 02:19:42 21> CHAINS AND~ANCHORS TO~RECEIVE
2015-12-22 02:19:46 20> HTANKERS PROPANE AND PROPELENE
2015-12-22 02:19:50 21> GASES LIQUEFIEA BY A 11~KM
2015-12-22 02:19:55 20> LONG MARINE PIPLINE FOR THE
2015-12-22 02:19:58 20> EGYPTIAN CO. ~~R PRO~EL~NE AND
2015-12-22 02:20:02 19> POLIPRELENE PRODUCETION
2015-12-22 02:20:06 28> LO~~T~O~:~1-24~64 (
2015-12-22 02:20:10 30> ~~6~12=18XXBOI~SVD~~~ILS

20151222 0404 518 $03A UDN Novorossiysk,RUS 2560
2015-12-22 04:04:41 19> ZCZC AA50
2015-12-22 04:04:44 20> 020730 UTC DEC 15
2015-12-22 04:04:50 16> COASTAL WARNING NOVOROSSIYSK 508
2015-12-22 04:04:54 16> PORT ROSTOV-ON-DON
2015-12-22 04:05:04 17> 1. RED FLOATING BEACON WITH RED FLASHING 3 SEC
LIGHT LAID IN
2015-12-22 04:05:13 20> 47-10-38.66N ~39-35-46.00E MARKING FAIRWAY SIDE
WGS-84 DATUM
2015-12-22 04:05:19 20> 2. CANCEL THIS MESSAGE 01 MAY 2016
2015-12-22 04:05:20 20> NNNN

20151222 0405 518 $03A UDN Novorossiysk,RUS 2560
2015-12-22 04:05:27 18> ZCZC AA48
2015-12-22 04:05:31 18> 011345 UTC DEC 15
2015-12-22 04:05:36 18> COASTAL WARNING NOVOROSSIYSK 506
2015-12-22 04:05:39 18> KERCHENSKIY STRAIT

2015-12-22 04:05:49 17> 1. SEA-BED MINE SWEEPING UNDERWATER TECHNICAL
OPERATIONS THRU 31
2015-12-22 04:05:59 20> DECVBY VESSELS SVYATOY PAVEL TAGANROGSKIY AND
TYPHOON 1100 METRES
2015-12-22 04:06:10 18> IN WIDTH ON EACH SIDE OF LI~E BETWEEN
45-12-09.3N 036-36-05.8E
2015-12-22 04:06:20 20> 45-12-07.6N 036-35-47.3E 4~-11-58.8N
036-35-11.5E 45-11-50.1N
2015-12-22 04:06:31 20> 036-34-49.4E 45-11-45.4N 036-34-16.9E
45-11-54.6N 036-32-14.8E
2015-12-22 04:06:42 21> 45-12-01.7N 036-31-28.0E 45-12-09.5N
036-30-53.9E 45-12-11.9N
2015-12-22 04:06:52 26> 036-29-41.3E 45-12-02.3N 036-28-41.0E
45-11-59.3N 036-28-26.6E
2015-12-22 04:07:02 25> 45-11-17.3N 036-25-46.3E 45-11-10.6N
036-25-13.7E 45-11-02.2N
2015-12-22 04:07:08 26> 036-24-16.5E WGS-84 DATUM
2015-12-22 04:07:14 30> 2. CANCEL THIS MESSAGE 312100 UTC DEC
2015-12-22 04:07:15 29> NNNN

20151222 0407 518 $03A UDN Novorossiysk,RUS 2560
2015-12-22 04:07:21 31> ZCZC AB58
2015-12-22 04:07:25 31> 212330 UTC DEC 15
2015-12-22 04:07:28 30> FOR COASTAL WATERS
2015-12-22 04:07:31 32> KERCHENSKIY STRAIT
2015-12-22 04:07:33 32> WARNING 249
2015-12-22 04:07:47 31> INCREASING 2-4 HOURS SOUTHWESTERLY 13-18 M/S
WAVE HEIGHT 1.3-2.0 IN SOUTH 2.0
2015-12-22 04:07:49 32> -2.5 M IS EXPECTED
2015-12-22 04:07:49 32> NNNN

20151222 0512 518 $03H SVH Irakleion,GRC 2455
2015-12-22 05:12:08 26> ZCZC HA10
2015-12-22 05:12:11 25> 210710 UTC DEC 15
2015-12-22 05:12:16 24> IRAKLEIO RADIO NAVWARN 568/15
2015-12-22 05:12:21 25> SUMMARY OF NAVWARNS IN FORCE
2015-12-22 05:12:23 26> AT 210710 UTC DEC 15
2015-12-22 05:12:31 29> 2015:567,566,565,564,557,509,508,496,
2015-12-22 05:12:36 27> 488,480, 474,451,439,358,322,272,1.
2015-12-22 05:12:41 28> CANCEL THIS MSG 251710 DEC 15
2015-12-22 05:12:42 29> NNNN

11930. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-22 17:53:21 UTC
From: david
Topic: 9398 Message: 11930

Hello All,

Slim pickings, indeed. The A-Index was 66 when I looked in the late evening.
No wonder decodes are hard to find.
Positive side - it MUST get better ;)

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 22, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km
20151221 1640 490 $03E IQM Mondolfo,ITA 1879
20151221 1902 490 $03S FRL La Garde,FRA 1635
20151221 2103 490 $02G CTA Penalva,POR 1946
20151221 2210 490 $03N IGS Piombino,ITA 1833
20151221 2243 490 $03Q SVH Irakleion,GRC 3277
20151221 2302 490 $03S FRL La Garde,FRA 1635
20151221 2312 490 $02T EAC Tarifa,ESP 2211
20151222 0019 490 $03C TAN Izmir,TUR 3046
20151222 0040 490 $03E IQM Mondolfo,ITA 1879
20151222 0100 490 $02G CTA Penalva,POR 1946
20151222 0200 490 $02M CTQ Porto Santo,MDR 2680
20151222 0210 490 $03N IGS Piombino,ITA 1833
20151222 0238 490 $03P SVK Kerkyra,GRC 2586
20151222 0240 490 $03Q SVH Irakleion,GRC 3277
20151222 0252 490 $03R SVL Limnos,GRC 2846
20151222 0302 490 $03S FRL La Garde,FRA 1635
20151222 0312 490 $02T EAC Tarifa,ESP 2211
20151222 0342 490 $03W ICI Sellia Marina,ITA 2495
20151222 0440 490 $03E IQM Mondolfo,ITA 1879
20151222 0610 490 $03N IGS Piombino,ITA 1833
20151222 0702 490 $03S FRL La Garde,FRA 1635

20151221 1710 518 $03H SVH Irakleion,GRC 3277
20151221 1920 518 $03U IQM Mondolfo,ITA 1879
20151221 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151221 2123 518 $02I EAL Las Palmas,CNR 3183
20151221 2320 518 $03U IQM Mondolfo,ITA 1879
20151221 2335 518 $03V ICI Sellia Marina,ITA 2495
20151221 2348 518 $03W FRL LaGarde,FRA 1635

```
20151222 0018 518 $19B LGP Bodo,NOR 1624
20151222 0050 518 $02F CTH Sao Miguel,AZR 2520
20151222 0121 518 $02I EAL Las Palmas,CNR 3183
20151222 0152 518 $03L SVL Limnos,GRC 2846
20151222 0228 518 $03P 4XO Haifa,ISR 4012
20151222 0230 518 $02P CTQ Porto Santo,MDR 2680
20151222 0252 518 $03R ICH La Maddalena,SA,ITA 1949
20151222 0319 518 $01U ESA Talinn,EST 1789
20151222 0343 518 $03W FRL LaGarde,FRA 1635
20151222 0453 518 $02F CTH Sao Miguel,AZR 2520
20151222 0515 518 $03H SVH Irakleion,GRC 3277
```

Best Wishes
David, GM8XBZ

11931. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-22 20:33:07 UTC
From: Roelof Bakker
Topic: 70 Message: 11931
Attachments: 2 described; binary payloads are missing from this source WARC

Hello all,

Dirk, I believe that the lack of DX reception is not only due to poor propagation. Last night saw a excellent opening to Puerto Rico around 03:00 UTC:

This is during the (extended) timeslot of NAVTEX station NMR. Yet almost nothing (only a single BRK) was received. Another, weaker opening happened between 07:00 and 08:00 UTC and this time two perfect decodes were received from NMR.

There is a lot more traffic than a few years ago; e.g. lately Oostende is using the full time slot, leaving little room for DX!

NAVTEX 490 kHz log over 1000 km:

```
20151221 1640 490 $03E IQM Mondolfo,ITA 1114
20151221 1742 490 $03P SVK Kerkyra,GRC 1821
20151221 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151221 1810 490 $03N IGS Piombino,ITA 1087
20151221 1945 490 $02W EAR Coruna,ESP 1283
20151221 2050 490 $02G CTA Penalva,POR 1735
20151221 2243 490 $03Q SVH Irakleion,GRC 2529
20151221 2252 490 $03R SVL Limnos,GRC 2147
20151221 2346 490 $03W ICI Sellia Marina,ITA 1735
20151222 0156 490 $03L YQV Constanta,ROM 2027
20151222 0532 490 $02J CTH Sao Miguel,AZR 2736
20151222 0543 490 $01K TFA Grindavik,ISL 2045
```

NAVTEX 518 kHz log over 1500 km:

```
20151221 1710 518 $03H SVH Irakleion,GRC 2529
20151221 1753 518 $03L SVL Limnos,GRC 2147
20151221 1815 518 $03N SUH Alexandria,EGY 3121
20151221 1955 518 $09X SUZ Ismailia,EGY 3309
20151221 2011 518 $03B 7TA Alger,ALG 1681
20151221 2137 518 $03J LZW Varna,BUL 1997
20151221 2142 518 $03K SVK Kerkyra,GRC 1821
20151221 2201 518 $03M 5BA Cyprus,CYP 2970
20151221 2225 518 $03O 9HD Malta,MLT 1976
20151221 2228 518 $03P 4XO Haifa,ISR 3307
20151221 2333 518 $03V ICI Sellia Marina,ITA 1737
20151221 2354 518 $01X TFA Grindavik,ISL 2045
20151222 0016 518 $19B LGP Bodo,NOR 1839
20151222 0052 518 $02F CTH Sao Miguel,AZR 2736
20151222 0230 518 $02P CTQ Porto Santo,MDR 2551
```

20151222 0259 518 $01R TFA Saudanes,ISL 1950
20151222 0329 518 $09V SUK Quseir,EGY 3829
20151222 0404 518 $03A UDN Novorossiysk,RUS 2623
20151222 0430 518 $03D TAH Istanbul,TUR 2205
20151222 0447 518 $03F TAL Antalya,TUR 2706
20151222 0510 518 $01H SAH Bjuroklubb,SWE 1756
20151222 0725 518 $04R NMR San Juan,PTR 7089
20151222 0727 518 $04R NMR San Juan,PTR 7089

20151222 0725 518 $04R NMR San Juan,PTR 7089
2015-12-22 07:25:19> ZCZC RR88
2015-12-22 07:25:24> CG SECTOR SAN JUAN PR BNM 225-15
2015-12-22 07:25:34> W INDIES-PR-SOUTH COAST-BAHIA DE TALLABOA
2015-12-22 07:25:42> 1. A MOVING SAFETY ZONE OF 100YD IS
2015-12-22 07:25:46> ESTAB AROUND THE M/T
2015-12-22 07:25:52> GASCHEM ATLC CARRYING LPG INBOUND
2015-12-22 07:25:57> BAHIA DE TALLABOA PR ON
2015-12-22 07:26:06> 20 DEC 15 AT 2200Q. THE SAFETY ZONE WILL
2015-12-22 07:26:11> BE MAINTD WHILE THE VSL IS
2015-12-22 07:26:17> MOORED AT IN BAHIA DE TALLABOA. THE
2015-12-22 07:26:21> MOVING SAFETY ZONE
2015-12-22 07:26:27> IS ESTAB UPON THE VSLS DEPARTURE
2015-12-22 07:26:34> ON 21 DEC 15 AT 2200Q UNTIL
2015-12-22 07:26:41> THE VSL TRANSITS PAST BAHIA DE TALLABOA.
2015-12-22 07:26:46> WITH THE EXCEPTION OF PILOT
2015-12-22 07:26:55> BOATS AND ASSISTING TUGS, NO VSL MAY ENTER
2015-12-22 07:26:59> .THE ZONE WITHOUT
2015-12-22 07:27:05> PERMISSION OF COTP. USCG MAY BE
2015-12-22 07:27:11> CONTACTED ON VHF-FM CHAN 16 OR
2015-12-22 07:27:15> 787-289-2041.
2015-12-22 07:27:23> 2. CANCEL AT TIME//230000Z DEC 15//
2015-12-22 07:27:24>
2015-12-22 07:27:26> NNNN

20151222 0727 518 $04R NMR San Juan,PTR 7089
2015-12-22 07:27:52> ZCZC RR87
2015-12-22 07:27:58> CG SECTOR SAN JUAN BNM 223-15
2015-12-22 07:28:04> W INDIES-PR-BAHIA DE GUAYANILLA
2015-12-22 07:28:14> 1. BAHIA DE GUAYANILLA CH LT BUOY 6 (LLNR
32110) IS
2015-12-22 07:28:24> REP TO BE EXT. ALL MARINERS ARE ADVISED TO USE
2015-12-22 07:28:31> CAUTION WHEN TRANSITING THE AREA.
2015-12-22 07:28:38> 2 CANCEL AT TIME//242310Z DEC 15//
2015-12-22 07:28:40>
2015-12-22 07:28:41> NNNN

Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

11932. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-22 21:44:11 UTC
From: la6lu@online.no
Topic: 11915 Message: 11932

Hello,

I got this feedback from Mississippi Voyager for a few hours ago.

It is a nice experience to see that a hobby group like this actually can provide useful information for a big tanker like the Mississippi Voyager. so thanks again for helping out on this guys.

Regards
Geir, La6LU

-------- Forwarded Message --------
Subject: RE: [navtex] Forward: NavTex messages (from CSC Mississippi Voyager)
Date: Tue, 22 Dec 2015 14:22:29 -0000
From: CSC Mississippi Voyager
To: la6lu@...

Hi Geir,

Thanks so much for taking the time to look into this issue.

I was not aware of any of these major changes. It?s obvious to me that the technical support I received on the phone for our unit was not aware of this either, or else it would have been brought up.

I understand now why our Wx messages read Norfolk, VA. That?s fine as they still put out the correct forecast.

The Nav Warning status, seems to be the main issue here. We continue to get mainly messages for East Coast areas, yet we are on the west coast. The change in all these stations, or the consolidation process that started to take place in September would probably explain this.

I will Check on the status of the firmware, I have a feeling this could be the problem.

Just so you know we use JRC units, I believe they are NCR-333. I look forward to hearing about what else you learn, especially from your contacts in the U.S. I will certainly keep you abreast of what we learn.

I do consider this to be a significant issue as we and all of shipping rely heavily on these Nav warnings to prepare us for discrepancies of aids to navigation that we rely on for safe navigation.

We will keep in touch.

Merry XMAS!!

Thanks

Chad

11933. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-22 21:49:49 UTC
From: la6lu@online.no
Topic: 11915 Message: 11933

Hello all,

I overlooked that I in fact got two answers from the Mississippi Voyager.
Here is the 2'nd one.

Regards
Geir, LA6LU

-------- Forwarded Message --------
Subject: RE: NavTex messages
Date: Tue, 22 Dec 2015 15:18:28 -0000
From: CSC Mississippi Voyager
To: la6lu@...

HI again Geir,

I did receive your previous 2 emails, I woke up this morning pleased to
see all the feedback.

This response from Dirk seems to reflect the exact issue we are having,
but let me be clear about the fact that we have been experiencing this
problem to the extreme since September. This is not a new or recent
problem, nor is it random, we have been pretty much been only receiving
east coast(area 4) messages though labeled as area 12.

So the question is: what is the cause of this? And how do we fix it?

I am also led to believe that other vessels must be experiencing this as
well, but yet I have not heard of any issues from my colleagues on other
vessels. Very interesting.

I look forward to sharing with you all we learn on this matter and
getting sorted out.

Thanks

Chad

*From:*la6lu@... [mailto:la6lu@...]
Sent: Tuesday, December 22, 2015 11:37 AM
To: CSC Mississippi Voyager
Subject: Re: NavTex messages

Hello Chad,

Yesterday night (local) time. I sent you some feedback regarding your
ship's navtex problems. I hope you got that mail.

Below are one more feedback I got today regarding this and is gotten from Dirk Claessens which is the author/programmer of the navtex decoding software YanD.

Regards
Geir Laastad
www.navtex.net <http://www.navtex.net>

11934. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-23 00:49:16 UTC
From: Don
Topic: 11915 Message: 11934
Attachments: 1 described; binary payloads are missing from this source WARC

Hello Geir,

I was finally able to download a manual for the JRC NCR-333. I don't think the software version would make a difference. Also, if it did all ships using this equipment would need the upgrade. The only thing I can think of is for them to go through the set up screens for each receiver (490/518/4209.5) they use. I think they said they did this but need to insure on the type messages screen that type "A" is selected.

They are concerned about type "A" messages (Nav warnings). The manual says this and a few other message types are automatically selected. I would think there could be a glitch and the type "A" message could be deselected.

Attached is a screen grab of that page from the instruction manual.

More Live Radio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 22-Dec-15 13:44, 'la6lu@...' la6lu@... [navtexdx] wrote:
>
>
> Hello,
>
> I got this feedback from Mississippi Voyager for a few hours ago.
>
> It is a nice experience to see that a hobby group like this actually
> can provide useful information for a big tanker like the Mississippi
> Voyager. so thanks again for helping out on this guys.
>
> Regards
> Geir, La6LU

>
>
> -------- Forwarded Message --------
> Subject: RE: [navtex] Forward: NavTex messages (from CSC Mississippi
> Voyager)
> Date: Tue, 22 Dec 2015 14:22:29 -0000
> From: CSC Mississippi Voyager
> To: la6lu@...
>
>
> Hi Geir,
>
> Thanks so much for taking the time to look into this issue.
>
> I was not aware of any of these major changes. It?s obvious to me
> that the technical support I received on the phone for our unit was
> not aware of this either, or else it would have been brought up.
>
> I understand now why our Wx messages read Norfolk, VA. That?s fine as
> they still put out the correct forecast.
>
> The Nav Warning status, seems to be the main issue here. We continue
> to get mainly messages for East Coast areas, yet we are on the west
> coast. The change in all these stations, or the consolidation process
> that started to take place in September would probably explain this.
>
> I will Check on the status of the firmware, I have a feeling this
> could be the problem.
>
> Just so you know we use JRC units, I believe they are NCR-333. I
> look forward to hearing about what else you learn, especially from
> your contacts in the U.S. I will certainly keep you abreast of what
> we learn.
>
> I do consider this to be a significant issue as we and all of shipping
> rely heavily on these Nav warnings to prepare us for discrepancies of
> aids to navigation that we rely on for safe navigation.
>
> We will keep in touch.
>
> Merry XMAS!!
>
> Thanks
>
> Chad
>
>
>
>

11935. NAVTEX from Les Alpes Maritimes 231215

Yahoo group: navtexdx (2015)
Date: 2015-12-23 07:29:45 UTC
From: Frans.Vink@...
Topic: 11935 Message: 11935

Short is the word.

Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver : PM-SDR
Antenna : PA0DRT miniwhip (6m)
Computer : Dell Optiplex 720 with SB XFi Surround 5.1 Pro

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151222 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
20151222 2134 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
20151222 2201 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
20151222 2328 518 $09V SUK Quseir,EGY 3138 [PM-SDR + PA0DRT Whip]
20151223 0031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
20151223 0050 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
20151223 0406 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + PA0DRT Whip]
```

```
RAW LOG
---
20151222 2120 518 $03I TAN Izmir,TUR 1730 [PM-SDR + PA0DRT Whip]
2015-12-22 21:20:41 67> ZCZC IA58
2015-12-22 21:20:44 67> 21~047 KTC D~C 1~
2015-12-22 21:20:48 68> IZMIR TURK RADIO
2015-12-22 21:20:48 68>
2015-12-22 21:20:51 68> NAVTEX ~/W NR: 1166/15
2015-12-22 21:20:59 66> INOPERATIVE ATON ON 21 DTC 15 LIS~~D BELOW
2015-12-22 21:20:59 66>
2015-12-22 21:21:02 66> AREA~N~METPOSITION
2015-12-22 21:21:03 66>
2015-12-22 21:21:04 66> AEGEANSEA
2015-12-22 21:21:12 67> ALACATI LIGHTBUOY 38 ~3~07N 026 21.48E
2015-12-22 21:21:13 67> ~~UNNNN

---
20151222 2134 518 $03J LZW Varna,BUL 1647 [PM-SDR + PA0DRT Whip]
2015-12-22 21:34:16 63> ZCZC J~~3P
2015-12-22 21:34:19 60> WWW~EP UTC ~EC 15
2015-12-22 21:34:21 61> =-~,- 4-$8~
2015-12-22 21:34:21 61>
2015-12-22 21:34:24 62> 171930 UTC APR ~QT
2015-12-22 21:34:26 63> ~VARNA RADCO
2015-12-22 21:34:31 64> ONUBEHALF~OF [ROMANIA]/CONSTANTA RADIO
2015-12-22 21:34:37 63> NAVWARN ~WIXQUMPRMQT ~ROMANIA~M~MANGALIA
2015-12-22 21:34:43 63> INSERT UNLIGHTED BUOY CONICAL YELLOW NO
2015-12-22 21:34:49 63> BO~MARK~TO~MA~K SUBMERGED WRECK ~RIESUL
```

2015-12-22 21:34:51 64> IN POSITIONS:
2015-12-22 21:34:56 64> 43~48 20,6520 N 028 33 31,2~6 E
2015-12-22 21:35:01 65> QRE RI QONOTYY~FN 028 33 33,715~ E
2015-12-22 21:35:08 65> 43 48 20,3592 N 828 33 32,4024 E.
2015-12-22 21:35:08 65> NNNN

20151222 2201 518 $03M 5BA Cyprus,CYP 2424 [PM-SDR + PA0DRT Whip]
2015-12-22 22:01:05 43> ~~Y~~~{} DEC ~5THRO~EGIAN NA~~~ ~~3~{}F TSPCALS~YF~~~~
UN~I~{}D=1~~,~~D~~{}MM
2015-12-22 22:01:17 48> ~JYM~XO~~~~YJFF~~{}A~
2015-12-22 22:01:40 57> RAC~~~I~~~{}ES, S
2015-12-22 22:02:09 60> UTH [UTSIRE] ~ND VIKINGTW~~C~SDAY~[SOUTH]~EUT OCCE~IONALLY
GALE~F~R~E~~A~{}RE~ O
2015-12-22 22:02:22 44> LOFJ~RDETUNDE~~OT~G~~HRK I~ I3:~3``~.~ ~~DCI~~PT~TTW~I~~R~
~ZQI~E~YQ~~~YK~Q~~
2015-12-22 22:03:06 51> {}OBTBDHOO~-~~~~~{}S IC~HT W~I~~~J~~{}ER [FORECAST]
2015-12-22 22:03:07 53> PART 1
2015-12-22 22:03:15 52> ~O ~A~~~~{}SQN OSI~ OF~CE~FAAE T~IC
2015-12-22 22:03:23 52> AE -21200 ~~~. 57~~T~M~RHI~~~RGSS~REISSW~Y0~~~P~
2015-12-22 22:03:34 55> O~F~MJZP~~~~Y~G IMXGGPJ~~~~~MM~{}221800 U~C UP~TO 2318~0 UTC
2015-12-22 22:03:35 55> SOUTHEAST KRI
2015-12-22 22:03:36 53> IKO
2015-12-22 22:03:38 49> ~FAIRWIT~ RIS
2015-12-22 22:03:50 56> ~~D ~~OL~S~~LKT~~NFV~N~N 4 ~T [TIMES] 5.SLGT TO ~ODE~GOOD BUT MO~
~N ANY [SHOWER]
2015-12-22 22:03:50 56>
2015-12-22 22:03:50 56> [DELTA]
2015-12-22 22:03:59 42> FAIR~MN T~ NE 3 TO 4 LOC UY ~O T~H~A~JOI~NI~~~~ TO
2015-12-22 22:04:00 46> ~O~~C~USAD~
2015-12-22 22:04:09 53> ~~AIR.NE 3 TO 4 ~)9: 70 59 5.SLGT S PART UP TO MOD
2015-12-22 22:04:11 54> TAURUS
2015-12-22 22:04:17 58> FAIR.NW TO NE 3 ~O 4 AL TIMES VRB 3.SLGT
2015-12-22 22:04:21 60> CYPRUS RADIO/5BA
2015-12-22 22:04:21 60> NNNN

20151222 2328 518 $09V SUK Quseir,EGY 3138 [PM-SDR + PA0DRT Whip]
2015-12-22 23:28:57 60> ZCZC V~83
2015-12-22 23:28:59 58> NAVARE~I 456/1~
2015-12-22 23:29:02 55> RED SEA
2015-12-22 23:29:07 59> GUHF~OF SUEZ - NOE~H ABU ZANIZ~~
2015-12-22 23:29:11 57> ~CHARL B.A N~. 237380
2015-12-22 23:29:16 55> 1. ~~: 3~!~` ~~~~{} THR~
2015-12-22 23:29:21 55> 31 EAN~~~~~I THE MARISE ~NIT 8`W
2015-12-22 23:29:23 57> ND U~S~ ~WI~L MAKE
2015-12-22 23:29:30 59> ~ ~A ~EA BED [SURVEY] IN APACHI CO.`S~
2015-12-22 23:29:35 60> ~COFCESSION AIEA BOUNDED BPUL~
2015-12-22 23:29:39 59> ~SOL~OWING ~OSNS~
2015-12-22 23:29:42 59> ~ (A~G WOA~~MUON 03--54.25E
2015-12-22 23:29:52 59> ~~R~B~M WOAPEMTIN 033-05&53E~~UWI~ C. 2~-5~.5~N 032-5:~)~73

2015-12-22 23:29:55 59> ~8 $~. 2#~0~~0N
2015-12-22 23:30:02 55> ~GW~T~MP~~E~ ~ ~LL SHIPS ARE FDV~SEDK~O~KEPR~L~AR
2015-12-22 23:30:02 55> ~D
2015-12-22 23:30:36 64> ~~C~~G~{}
2015-12-22 23:30:55 64> ~B~T~E~ ~P~M~W~~{}SUM
2015-12-22 23:30:55 64> C
2015-12-22 23:32:06 69> A~E~~F~~~{}EO~0`~~$~~~{}AA~US~~~~C~~~~~{}OQ~GKL
2015-12-22 23:32:21 70> ~QL~~QL~~PN~U~~QL F~FB~K~LRF~P~H~YZ~KB~HR~Y~~~E~{}A DAMU22
DDGEMZEGD2~~~ $~-,
2015-12-22 23:32:58 69> .~?=?.08~~~5~~+~.08~~~~&8~=~=~&~!(~0~!~6:~~~~{}PVYQ~JM~EN~~~~~{}EO
IN ZM~B ~O
2015-12-22 23:33:03 68> F~E~K~Y ~H~NFOIEOWH~G GOINO~:
2015-12-22 23:33:07 70> TA~~~L8~6(~)! ~+9~3$~
2015-12-22 23:33:10 71> 40 ~6=~0S ~A LQS APTP~EA~~~F
2015-12-22 23:33:26 68> ~~K~{}YVAPEBN~R W~ I~SN~VS~PQSL~R AYE~H ~~N~~~R~{}WXJ~YZVLZFW~~
~XY~~ZJ~~
2015-12-22 23:34:57 63> I~~{}BBVL~HO~XE~GE~~K~GB~~~{}EI WVE(~~~~ ~~{}WXU~X ~~~V~TI~~{}TYS
IN~~~A~~IJB
2015-12-22 23:35:12 72> ~{}BBJV+#~
2015-12-22 23:35:17 70> +~)(?~=`?~=~:7-?~ 1~~7?/?
2015-12-22 23:36:17 64> ~~=~~~+(~{}BGZB~~~KB~B~~{}
2015-12-22 23:36:21 65> ~THE BQA~NNNSOUHN~~O~HNA
2015-12-22 23:36:38 64> (~F~. Z. ~0~~~. 12NM~M~~~~~{}
2015-12-22 23:36:41 64> UNAVAREA ~X~~2 /3
2015-12-22 23:36:43 62> RED SKA
2015-12-22 23:36:55 61> ~PULF~OF~SUE~~CHAET~B~A NO.52373~FM EAFMS JQW~~E~~1~~{}UW
2015-12-22 23:37:02 62> ITHE ~UOY~#`NO. 1`~ (L. FL. 10S.~9M~ML
2015-12-22 23:37:15 61> IN PO~NK29-39.5N 032-32.~EHISUOUT OF ORD~~ ~~MPO~~{}ZP~VAWPR
2015-12-22 23:37:18 58> [NAVAREA] I~~~/13
2015-12-22 23:37:19 60> ~R~D SEA
2015-12-22 23:37:24 60> G~LF~~F ~UEZ~~~HA~~ B.~- ,~. ~313
2015-12-22 23:37:32 51> FM EA~MS ~~ !-~&~13 ~~~34~~NO~M ~QXQOO~~E
2015-12-22 23:37:36 52> THE ~~ACNN~U~SBI~L RRG
2015-12-22 23:37:44 59> ~IZ~VQ. ~3)+~A. 9MWMSS~IN P~SN~~27-24.0~~K~EEA~EMPPF
2015-12-22 23:37:49 52> IS OUT O~ ORDEG T~M~O~~RY~N~NN~K~Q
2015-12-22 23:37:52 55> ~ZCZ~ V~~O~
2015-12-22 23:37:56 59> FN~~A EA I~~202/1~~~~EZ ~EA
2015-12-22 23:38:01 61> GQ~FVOF S~EZ - P~~~ A~ SQEZ
2015-12-22 23:38:03 61> ~CHAL~ BWMA ~OJM W~SE
2015-12-22 23:38:08 59> DF~ E~FMYE~P~ JUL~Q~
2015-12-22 23:38:11 60> THJ~BMA~ SUN~ NN POSN
2015-12-22 23:38:21 58> ~~ATEM~~ GP~QAE~MW~E~UGL~ZHIIS AR~TO KE~~~CL AR OF~THR~AB~~~
2015-12-22 23:38:25 58> AR~A ORTHEI~ OWN SAETF
2015-12-22 23:41:06 41> ANDKTH~ SAFETY NF N~~IGA~~ONLMSK~~NN~~~~{}G
2015-12-22 23:41:08 37> A~ ~~
2015-12-22 23:41:10 38> ZBB~~~Q~~V
2015-12-22 23:41:11 40> GP IDB~A~MH~~
2015-12-22 23:42:28 68> ~~{}~~~~~~~V~~~~K~KK~K~K~~KKKZM~ZC~~W~~K~~{}METAREA 3 ~?7))358,
2015-12-22 23:42:31 68> .3539-FRANCE~
2015-12-22 23:42:37 68> TUE 22 DEC 2015 AT 21 UBC~U

2015-12-22 23:42:41 66> W~ND I~ BE~~~O~~{}Y
2015-12-22 23:42:42 67> ~
2015-12-22 23:42:49 63> Q~~ ~O ~~~{}
2015-12-22 23:42:55 65> W C G~~ERA~ [SYNOPSIS],~~UET22 ~-5~~
2015-12-22 23:43:02 68> ~9&~~~{}
2015-12-22 23:43:04 68> ~
2015-12-22 23:43:05 67> I
2015-12-22 23:43:06 67> T~
2015-12-22 23:43:13 69> ~~~K~~{}FCST TO THU 2~ AT 00 UTC~
2015-12-22 23:43:43 70> ~~~EA~T OF~U~~EA~M~W~~B~~~~{}B~ ~O~~BXOYY~~Q~~M~FJQPX~~DY~LZ~B~~~
~`! -~~~=~+
2015-12-22 23:43:53 69> ~~{}ES=~~~(+~~
2015-12-22 23:43:54 70> ~I~
2015-12-22 23:43:56 71> R~~E~M~~
2015-12-22 23:44:20 68> I~S~~~{}ZW~ZK~~U~IO~~W~{} 2~TO 4 IN ~HE [MORNING], ~5#~ INCR S OC
SE ~R SOR 5 A
2015-12-22 23:44:21 68> TK~
2015-12-22 23:44:23 66> ~~ND.~17
2015-12-22 23:44:30 69> SM~~~H O~VSLG~, ~~9: 09$~-5~~84`5~.((~~
2015-12-22 23:44:42 66> ~$!9& ~-~:#~`.~~ 7~~~~{} IN W ATCFURSTWM
2015-12-22 23:44:50 69> [SMOOTH] OR SLGT.~~GG PATCHES~
2015-12-22 23:44:51 69> ~
2015-12-22 23:44:59 71> LIGURE.~`` 94 `2 3 OR 4, ~ACK~S A~~~~Z=~~2
2015-12-22 23:45:22 70> ~~-(, ~~(~~~~{}TO 3, INC~~~J~I~OCE~~IL~~~ ~{}H S.7~~
2015-12-22 23:45:33 69> ~~~~~{}S~OFVH~OJ SPGT.~1((7+
2015-12-22 23:45:33 69> 1~(~~
2015-12-22 23:45:44 69> 8-~~:~&3,-.~~=~~~~{}
2015-12-22 23:45:46 69> HU
2015-12-22 23:45:48 69> ~ELBE.
2015-12-22 23:46:16 70> VRB 1 TO 3#~BECMG S ORZ~Q2 ~~~1!6~~~{}
2015-12-22 23:46:17 68>
2015-12-22 23:46:18 67>
2015-12-22 23:46:20 68> NNNN

20151223 0031 518 $03D TAH Istanbul,TUR 1781 [PM-SDR + PA0DRT Whip]
2015-12-23 00:31:06 60> ZCZC DA57
2015-12-23 00:31:08 61> 230030 UTC DEC 15
2015-12-23 00:31:12 61> ISTANBUL TURK RADIO
2015-12-23 00:31:16 63> 170813 UTC NOV 15
2015-12-23 00:31:20 62> NAVTEX N/W NR:1059/15
2015-12-23 00:31:24 62> STRAIT OF [ISTANBUL]
2015-12-23 00:31:36 62> UNDERWATER OPERATIONS BETWEEM 17 NOK~ QT A PT JAN 16 WITHIN 60
METERS OF 41 0
2015-12-23 00:31:40 62> 1 03 N 029~00 15 E
2015-12-23 00:31:44 61> CAUTION ADVISED.
2015-12-23 00:31:44 61>
2015-12-23 00:31:44 61>
2015-12-23 00:31:44 61>
2015-12-23 00:31:44 61> ~

2015-12-23 00:31:45 61> 8NNNN

20151223 0050 518 $03F TAL Antalya,TUR 2145 [PM-SDR + PA0DRT Whip]
2015-12-23 00:50:37 55> ZCZC FA31
2015-12-23 00:50:41 56> 221338 UTC DEC 15
2015-12-23 00:50:43 58> ANTALYA~TURK RADIO
2015-12-23 00:50:47 60> NAVTEX NW NR 1168/1?
2015-12-23 00:50:49 61> MEDITERRANEAN SEA
2015-12-23 00:50:54 60> DANA ADASI [BIGHT|EIGHT|LIGHT|NIGHT|RIGHT|SIGHT|WIGHT] 36 11.83N
2015-12-23 00:50:57 57> #33 46.9~~~ 7,)859
2015-12-23 00:50:58 56> NNNN

20151223 0406 518 $03A UDN Novorossiysk,RUS 2444 [PM-SDR + PA0DRT Whip]
2015-12-23 04:06:46 53> ZCZC AE60
2015-12-23 04:06:50 49> 2303~0 U~R~~UI~~F~KQT
2015-12-23 04:06:53 51> WEATHER FORECASB
2015-12-23 04:06:56 48> FROM 06.00 T~LL ~8~00 23/1~
2015-12-23 04:07:00 46> ~TR~COASTAL [METERS|WATERS]
2015-12-23 04:07:00 46>
2015-12-23 04:07:05 48> FROM ANAPA TO NOVOROSSIYSK TO SOHI
2015-12-23 04:07:17 47> WESTERLYNORTHWEST~~LY AI EVENIRG SOUTHW~STEILY 6~11 ~&7`5` (4
,./7` =8`8
2015-12-23 04:07:28 43> 8&8~. 10-20 A~ MORHING IN MIST ~WAR QM WAVE [HEIGHT] 1.3-1.7 M AIR
TEMPERA~UR~
2015-12-23 04:07:36 46> AT DAY XUWQW ABOVE ZER~O~KE~CHENSK~Y [STRAIT]
2015-12-23 04:07:48 41> ~WES~JR~Y ~NFTH~~HBE~LX ~YAQQ GUITS~~KR ~~~ ~{}ALLY~12-14 ~/S
VISI~ILI~Y~GO~
2015-12-23 04:11:09 52> D WA~E~HEICHT0.~-2.3~IN T~~ ~~~C~{}UIGA~~~~~OD~{}G H
~R~Y~~~~{}TZFSQSQFS~~YLS
2015-12-23 04:11:10 50> XU~
2015-12-23 04:11:24 52> W~I~~~YHQ~~~{}GHT~M
2015-12-23 04:11:45 51> IB~~NJW~~U~WDI~~H~~E~U~{}.4NWELL: !89 5+3~~5R~~U~ ~Z~~~
2015-12-23 04:11:48 52> ~KND~
2015-12-23 04:11:48 52> 1~~
2015-12-23 04:11:48 52>
2015-12-23 04:12:07 51> ~OF~J~O~N~N~ I~BB~~~A~~`~??~5~~7~(~~~{}ADIO JQ~MQ~M~~ ~TU~U~~EYEA
2015-12-23 04:12:21 47> 7`8$ 5~~~:9-`&~~~4-)~)~-~~~6 +!
))&~~4`7~~~~{}HFPMSFDDHBZ~~~Q~~PS~{}OY OF~~P~
2015-12-23 04:12:23 47> CIA~ ~~R~ INC36 4~ ~`
2015-12-23 04:12:27 47> N VPE~PO~P~ E U~~IT~~
2015-12-23 04:12:27 47>
2015-12-23 04:12:28 51> FEND
2015-12-23 04:12:30 49>
2015-12-23 04:12:30 49> ~M
2015-12-23 04:12:30 49> QX
2015-12-23 04:12:31 51> NNN
2015-12-23 04:12:32 48> ~NNNN

11936. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-23 08:20:07 UTC
From: f4lkc
Topic: 11881 Message: 11936

Hi all,

20151222 1935 518.0 $09V SUK Kosseir (EGY) 3538 Km.
20151222 2352 518.0 $09X SUZ Serapeum (EGY) 3061 Km.
20151223 0658 518.0 $04R NMR San Juan (PTR) 7028 Km.

NMR San Juan:

<06:58:44> _WTZCZC RR89
<06:59:02> SAN JUAN PR BNM
<06:59:05> 226-15 W INDIES-PR-SOUTH COAST-BAHIA DE TALLABOA
<06:59:15> 1. A MOVLNG SAFETY ZONE OF
<06:59:21> 100YD IS ESTAB AROUND THE M/T
<06:59:27> PRINS HENDRICK CARRYING LPG INBOUND SAN
<06:59:35> JUAN PR HN

73

Franck

==========
Report from Franck Baste F4LKC
Localisation: Saint Bonnet de Rochefort (France)
Locator: JN16ND
Receiver: Icom IC-756 pro III
Antenna: pa0rdt Mini-Whip
==========

11937. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager) [1 Attachment]

Yahoo group: navtexdx (2015)
Date: 2015-12-23 11:42:27 UTC
From: la6lu@online.no
Topic: 11915 Message: 11937

Hello Don,

Thanks again. I just forwarded your post directly to Mississippi Voyager. Nice to see they have a JRC /navtex/ receiver since I am having a JRC NRD-545 /shortwave /receiver :)

I am soon off now to celebrate Cristmas at my eldest daughter and husband's farm in Notodden (just a few hundred meters from NTD-400). I'll be back here the 25'th afternoon, but bring with my my Android tablet so i can follow this thread if something else comes up.

I wish you, your family and ALL member of this group a very happy Christmas.

Regards
Geir, LA6LU

On 23.12.2015 01:49, Don stb55@... [navtexdx] wrote:
> Hello Geir,
>
> I was finally able to download a manual for the JRC NCR-333. I don't
> think the software version would make a difference. Also, if it did all
> ships using this equipment would need the upgrade. The only thing I can
> think of is for them to go through the set up screens for each receiver
> (490/518/4209.5) they use. I think they said they did this but need to
> insure on the type messages screen that type "A" is selected.
>
> They are concerned about type "A" messages (Nav warnings). The manual
> says this and a few other message types are automatically selected. I
> would think there could be a glitch and the type "A" message could be
> deselected.
>
> Attached is a screen grab of that page from the instruction manual.
>
> More Live Radio Fun and a Whole Lot More!
>
> Don KPC6NDB
> Upland, CA
> 34.10 -117.63 1250ft
> FRG-100B FunCube Dongle Pro+
> ICF2010 Perseusx2 WR-G31DDCx2
> R70 R71A w/250Hz R75x2 w/250Hz
> PRN1000x2 SDR-IQ SPR-4 SSR-1
> SR-AF & LPF DSP599zx MFJ-784B
> HD-1418 AF-1 MSB-1
> PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft

```
> RYOAA @ 20ft 28ft LF LNV
> ALA100Lx2 Z1501F @20ft
```

11938. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-23 11:44:09 UTC
From: Roelof Bakker
Topic: 70 Message: 11938

Hello all,

NAVTEX 490 kHz log over 1000 km:

```
20151222 1640 490 $03E IQM Mondolfo,ITA 1114
20151222 1743 490 $01K TFA Grindavik,ISL 2045
20151222 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151222 1810 490 $03N IGS Piombino,ITA 1087
20151222 1831 490 $03P SVK Kerkyra,GRC 1821
20151222 1840 490 $03Q SVH Irakleion,GRC 2529
20151222 1850 490 $03R SVL Limnos,GRC 2147
20151222 1940 490 $02W EAR Coruna,ESP 1283
20151223 0000 490 $02A EAL Las Palmas,CNR 2964
20151223 0340 490 $03W ICI Sellia Marina,ITA 1735
20151223 0353 490 $02M CTQ Porto Santo,MDR 2551
20151223 0419 490 $03C TAN Izmir,TUR 2309
20151223 0505 490 $02G CTA Penalva,POR 1735
20151223 0640 490 $02J CTH Sao Miguel,AZR 2736
```

NAVTEX 518 kHz log over 1500 km:

```
20151222 1712 518 $03H SVH Irakleion,GRC 2529
20151222 1743 518 $03K SVK Kerkyra,GRC 1821
20151222 1752 518 $03L SVL Limnos,GRC 2147
20151222 1811 518 $03N SUH Alexandria,EGY 3121
20151222 1822 518 $03O 9HD Malta,MLT 1976
20151222 1828 518 $03P 4XO Haifa,ISR 3307
20151222 1858 518 $02R CTA Penalva,POR 1735
20151222 2051 518 $03F TAL Antalya,TUR 2706
20151222 2134 518 $03J LZW Varna,BUL 1997
20151222 2230 518 $02P CTQ Porto Santo,MDR 2551
20151222 2259 518 $01R TFA Saudanes,ISL 1950
20151222 2304 518 $04R NMR San Juan,PTR 7089
20151222 2319 518 $01U ESA Talinn,EST 1560
20151222 2334 518 $03V ICI Sellia Marina,ITA 1737
20151222 2353 518 $09X SUZ Ismailia,EGY 3309
20151222 2353 518 $01X TFA Grindavik,ISL 2045
20151223 0009 518 $03B 7TA Alger,ALG 1681
20151223 0012 518 $19B LGP Bodo,NOR 1839
20151223 0050 518 $02F CTH Sao Miguel,AZR 2736
20151223 0325 518 $09V SUK Quseir,EGY 3829
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands

```
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11939. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-23 16:25:11 UTC
From: david
Topic: 9398 Message: 11939

Hello All,

Propagation Indices continue to improve, but conditions are still lagging behind.

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 23, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151222 1640 490 $03E IQM Mondolfo,ITA 1879
20151222 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151222 1810 490 $03N IGS Piombino,ITA 1833
20151222 1840 490 $03Q SVH Irakleion,GRC 3277
20151222 1902 490 $03S FRL La Garde,FRA 1635
20151222 1940 490 $02W EAR Coruna,ESP 1414
20151222 1942 490 $02G CTA Penalva,POR 1946
20151222 2040 490 $03E IQM Mondolfo,ITA 1879
20151222 2100 490 $02G CTA Penalva,POR 1946
20151222 2130 490 $02J CTH Sao Miguel,AZR 2520
20151222 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151222 2210 490 $03N IGS Piombino,ITA 1833
20151222 2240 490 $03Q SVH Irakleion,GRC 3277
20151222 2251 490 $03R SVL Limnos,GRC 2846
20151222 2302 490 $03S FRL La Garde,FRA 1635
20151222 2318 490 $02G CTA Penalva,POR 1946
20151223 0000 490 $02A EAL Las Palmas,CNR 3183
20151223 0040 490 $03E IQM Mondolfo,ITA 1879
20151223 0104 490 $02G CTA Penalva,POR 1946
20151223 0210 490 $03N IGS Piombino,ITA 1833
20151223 0252 490 $03R SVL Limnos,GRC 2846
20151223 0302 490 $03S FRL La Garde,FRA 1635
20151223 0408 490 $02A EAL Las Palmas,CNR 3183
20151223 0442 490 $03E IQM Mondolfo,ITA 1879
20151223 0505 490 $02G CTA Penalva,POR 1946

20151222 1710 518 $03H SVH Irakleion,GRC 3277
20151222 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151222 1859 518 $02R CTA Penalva,POR 1946

```
20151222 1920 518 $03U IQM Mondolfo,ITA 1879
20151222 1945 518 $03W FRL LaGarde,FRA 1635
20151222 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151222 2011 518 $19B LGP Bodo,NOR 1624
20151222 2050 518 $19B LGP Bodo,NOR 1624
20151222 2120 518 $02I EAL Las Palmas,CNR 3183
20151222 2155 518 $03L SVL Limnos,GRC 2846
20151222 2230 518 $02P CTQ Porto Santo,MDR 2680
20151222 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151222 2318 518 $03H SVH Irakleion,GRC 3277
20151222 2320 518 $03U IQM Mondolfo,ITA 1879
20151222 2334 518 $03V ICI Sellia Marina,ITA 2495
20151222 2349 518 $03W FRL LaGarde,FRA 1635
20151222 2351 518 $02R CTA Penalva,POR 1946
20151223 0010 518 $19B LGP Bodo,NOR 1624
20151223 0050 518 $02F CTH Sao Miguel,AZR 2520
20151223 0120 518 $02I EAL Las Palmas,CNR 3183
20151223 0230 518 $02P CTQ Porto Santo,MDR 2680
20151223 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151223 0320 518 $03U IQM Mondolfo,ITA 1879
20151223 0342 518 $03W FRL LaGarde,FRA 1635
20151223 0344 518 $03X EAV Cabo de la Nao,ESP 1955
20151223 0400 518 $19B LGP Bodo,NOR 1624
20151223 0405 518 $19C LGV Vardo,NOR 2371
20151223 0412 518 $03B 7TA Ain Taya,ALG 2220
20151223 0451 518 $02F CTH Sao Miguel,AZR 2520
20151223 0510 518 $03H SVH Irakleion,GRC 3277
20151223 0520 518 $02I EAL Las Palmas,CNR 3183
```

Best Wishes
David, GM8XBZ

11940. NAVTEX FROM ITALY, NEAR FLORENCE

Yahoo group: navtexdx (2015)
Date: 2015-12-23 17:19:32 UTC
From: Carlo - Studio Pini & Associati
Topic: 11940 Message: 11940

Hi all, my log last night over 1.500 km; Dirk, please, San Juan PTR out time slot is really?
Thanks and Merry Christmas!
Carlo Alberto

carlo alberto pini - iw5cao - vicchio, near florence - italy - jn53rw

*rx IC-R75 - antenna loop homemade + preamplifier **
homemade. 300?
***
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151222 1958 518 $09X SUZ Ismailia,EGY 2358
20151222 1959 518 $03A UDN Novorossiysk,RUS 2091
20151222 2030 518 $02D EAR Coruna,ESP 1587
20151222 2049 518 $03F TAL Antalya,TUR 1817
20151222 2102 518 $01G GCC Cullercoats,ENG 1542
20151222 2107 518 $01L LGQ Rogaland,NOR 1663
20151222 2113 518 $01I SAS Varberg,SWE 1523
20151222 2127 518 $01M Lxx Jeloya,NOR 1729
20151222 2200 518 $03M 5BA Cyprus,CYP 2095
20151222 2206 518 $03H SVH Irakleion,GRC 1560
20151222 2228 518 $03P 4XO Haifa,ISR 2410
20151222 2328 518 $09V SUK Quseir,EGY 2858
20151223 0039 518 $03E TAF Samsun,TUR 2047
*20151223 0323 518 $04R NMR San Juan,PTR **7697 **
***

20151223 0323 518 $04R NMR San Juan,PTR 7697
2015-12-23 03:23:54 07> ZCZC RR89
2015-12-23 03:24:13 11> SAN JUAN PR BNM ~~~~~~{}SOUT COAHT--5-{} A MOVING SAFETY ZONE OF
2015-12-23 03:24:18 06> ~QPP~D~~S EST~B~AROUND THE M/T
2015-12-23 03:24:27 07> PRINS HENDRIC~ CARRY~~~~LPG I~BOUND SAN
2015-12-23 03:24:29 08> JUAN PR ON ~
2015-12-23 03:24:38 08> 2~~~~3: 15~~-5 0830Q. THE SAFETY ZONE WI~L
2015-12-23 03:24:43 07> ~BE MAI~TD WHILE THE VSL IS
2015-12-23 03:24:50 05> MOORED AT CA~~NO O~~ DOCK. THE~MOVING
2015-12-23 03:24:57 09> [SAFETY] ZONE IS~E~~AB~~PON TH~
2015-12-23 03:25:04 07> VSLS DEPARTURE ON~25 DEC 15 AT ~6~~00Q~
2015-12-23 03:25:11 07> UNTIL THE VSL TRANS~TS PAS~ ~A~~JU~N ~~
2015-12-23 03:25:17 06> HB~. WITH THE EXCEPTIO~ O~ [PILOT] J
2015-12-23 03:25:24 05> ~[BOATS]~A~D~ASSIST~N~ TUGS, NO VSL MAY~~~ ~
2015-12-23 03:25:40 08> ~E~T~RU~H~~~{} PERMISSION OF ~~~~TP.~

```
USC~~~~~{}FM ~
2015-12-23 03:25:45 03> ~HAN 16~ O~ ~~~~{}
2015-12-23 03:25:52 06> 2. CANCEL AT~~I~~~~{}
2015-12-23 03:25:54 06>
2015-12-23 03:25:56 15> NNNN~~
```

rtx ts 570d - antenna loop homemade + lz1aq 225?

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151222 1959 518 $03A UDN Novorossiysk,RUS 2091
20151222 2042 518 $03E TAF Samsun,TUR 2047
20151222 2049 518 $03F TAL Antalya,TUR 1817
20151222 2104 518 $01G GCC Cullercoats,ENG 1542
20151222 2107 518 $01L LGQ Rogaland,NOR 1663
20151222 2113 518 $01I SAS Varberg,SWE 1523
20151222 2127 518 $01M Lxx Jeloya,NOR 1729
20151222 2206 518 $03H SVH Irakleion,GRC 1560
20151222 2228 518 $03P 4XO Haifa,ISR 2410
20151223 0116 518 $01H SAH Bjuroklubb,SWE 2350
```

11941. Re: [navtexdx] NAVTEX FROM ITALY, NEAR FLORENCE

Yahoo group: navtexdx (2015)
Date: 2015-12-23 19:19:34 UTC
From: Dirk Claessens
Topic: 11940 Message: 11941

Hi Carlo,

Yes, USCG stations do not use the 10-minute time slot rule.
They can go on for 30 minutes or more.
This is a Good Thing for DXers, San Juan would be hard to catch, in
parallel with Saudanes, Penalva and La Maddalena!

Regards - Dirk

On 2015-12-23 at 18:19 , Carlo - Studio Pini & Associati
carlo@... [navtexdx] wrote:
>
> Hi all, my log last night over 1.500 km; Dirk, please, San Juan PTR
> out time slot is really?
> Thanks and Merry Christmas!
> Carlo Alberto
>
> ---
> 20151223 0323 518 $04R NMR San Juan,PTR 7697
> 2015-12-23 03:23:54 07> ZCZC RR89
> 2015-12-23 03:24:13 11> SAN JUAN PR BNM ~~~~~~{}SOUT COAHT--5-{} A
> MOVING SAFETY ZONE OF
> 2015-12-23 03:24:18 06> ~QPP~D~~S EST~B~AROUND THE M/T
> 2015-12-23 03:24:27 07> PRINS HENDRIC~ CARRY~~~~LPG I~BOUND SAN
> 2015-12-23 03:24:29 08> JUAN PR ON ~
> 2015-12-23 03:24:38 08> 2~~~~3: 15~~-5 0830Q. THE SAFETY ZONE WI~L
> 2015-12-23 03:24:43 07> ~BE MAI~TD WHILE THE VSL IS
> 2015-12-23 03:24:50 05> MOORED AT CA~~NO O~~ DOCK. THE~MOVING
> 2015-12-23 03:24:57 09> [SAFETY] ZONE IS~E~~AB~~PON TH~
> 2015-12-23 03:25:04 07> VSLS DEPARTURE ON~25 DEC 15 AT ~6~~00Q~
> 2015-12-23 03:25:11 07> UNTIL THE VSL TRANS~TS PAS~ ~A~~JU~N ~~
> 2015-12-23 03:25:17 06> HB~. WITH THE EXCEPTIO~ O~ [PILOT] J
> 2015-12-23 03:25:24 05> ~[BOATS]~A~D~ASSIST~N~ TUGS, NO VSL MAY~~~ ~
> 2015-12-23 03:25:40 08> ~E~T~RU~H~~~{} PERMISSION OF ~~~~TP.~
> USC~~~~~{}FM ~
> 2015-12-23 03:25:45 03> ~HAN 16~ O~ ~~~~{}
> 2015-12-23 03:25:52 06> 2. CANCEL AT~~I~~~~{}
> 2015-12-23 03:25:54 06>
> 2015-12-23 03:25:56 15> NNNN~~
>
> ---
> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11940;_ylc=X3oDMTJy
cXM1Mmc5BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTk0MARzZW
MDZnRyBHNsawNycGx5BHN0aW1lAzE0NTA4OTExNzY-?act=reply&messageNum=11940>
> • Reply to sender

> <mailto:carlo@...?subject=Re%3A%20NAVTEX%20FROM%20ITALY%2C%20NEAR%20FLORENCE>
> • Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=Re%3A%20NAVTEX%20FROM%20ITALY%2C%20NEAR%20FLORENCE>
> • Start a New Topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmYWkzamU2BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0aW1lAzE0NTA4OTExNzY->
> • Messages in this topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/11940;_ylc=X3oDMTM3c2txdW8wBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTk0MARzZWMDZnRyBHNsawN2dHBjBHN0aW1lAzE0NTA4OTExNzYEdHBjSWQDMTE5NDA->
> (1)
>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmYmdjYTBnBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NTA4OTExNzY->
>
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlaTVmdTY4BF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ1MDg5MTE3Ng-->
>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11942. Re: [navtexdx] NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-23 19:32:49 UTC
From: Dirk Claessens
Topic: 70 Message: 11942

Hi Roelof,

Thanks for your insights about the Puerto Rico beacon yesterday.
Propagation phenomena remain fascinating.
Regarding the Ostend "wide spectrum" issue, I can confirm I have just
whitnessed it in their 19:10 transmission.
I switched on the Perseus around 19:15 and saw a spectrum about 3..4
times as wide as normal.
But, by the time I could switch the Perseus into waterfall mode in order
to get some history, all returned back to normal, bad luck.
So it seems to be of intermittent nature.

Regards - Dirk

On 2015-12-23 at 12:44 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
>
> ---
> Reply via web post
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11938;_ylc=X3oDMTJy
aTdlc21oBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTkzOARzZW
MDZnRyBHNsawNycGx5BHN0aW1lAzE0NTA4NzEwNTQ-?act=reply&messageNum=11938>
> ? Reply to sender
> <mailto:roelof@...?subject=Re%3A%20NAVTEX%20from%20Zealand%2C%20HOL>
> ? Reply to group
> <mailto:navtexdx@yahoogroups.com?subject=Re%3A%20NAVTEX%20from%20Zealand%2C%20HOL>
> ? Start a New Topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmcTRjcW
RqBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0
aW1lAzE0NTA4NzEwNTQ->
> ? Messages in this topic
> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/70;_ylc=X3oDMTM0Y2tlb
mNhBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTkzOARzZWMDZnR
yBHNsawN2dHBjBHN0aW1lAzE0NTA4NzEwNTQEdHBjSWQDNzA->
> (266)
>
> ---
> Check out the automatic photo album with 2 photo(s)
> <https://groups.yahoo.com/neo/groups/navtexdx/photos/photomatic/783486741;_ylc=X3oDMTE4M
3R1OW82BF9TAzk3MzU5NzE0BGNmOQNQSE9UT01BVElDBHNlYwNtZWdhcGhvbmU->
> from this topic.
> REPORT7JULYa.jpg DDP20151017.gif
> <https://groups.yahoo.com/neo/groups/navtexdx/photos/photomatic/783486741;_ylc=X3oDMTE4M
3R1OW82BF9TAzk3MzU5NzE0BGNmOQNQSE9UT01BVElDBHNlYwNtZWdhcGhvbmU->
>

> ---
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/navtexdx/info;_ylc=X3oDMTJmbmxjcjJhBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0NTA4NzEwNTQ->
>
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlbTJkcWUzBF9TAzk3NDc2NTkwBGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ1MDg3MTA1NA-->
>
> ? Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> ?
> Unsubscribe
> <mailto:navtexdx-unsubscribe@yahoogroups.com?subject=Unsubscribe> ?
> Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>
> .
>
>

11943. Re: [navtexdx] Forward: NavTex messages (from CSC Mississippi Voyager)

Yahoo group: navtexdx (2015)
Date: 2015-12-23 19:55:41 UTC
From: Dirk Claessens
Topic: 11915 Message: 11943

Hi Geir,

First off: a happy Christmas to you and yours!

Below is another example of a misrouted message from 04R San Juan but
clearly destined for New Orleans, as logged this week by Franck Baste in
France.
The header is missing but it was transmitted in the 02:50 time slot
assigned to San Juan.
Broadcast at G is (or should be) a clear routing indicator, meaning 04G
NMG New Orleans,
CCGDEIGHT = Commander Coast Guard District 8, located in New Orleans,
Mentioned is Gulf of MX (Mexico)

Regards - Dirk

<02:58:53> BROADCAST AT G.
<02:58:56> CCGDEIGHT BNM 0162-15
<02:59:01> TX - GULF OF MX
<02:59:05> 1. ON DEC 17, 2015, AT 4:00 P.M., THE U.S
<02:59:15> COAST GUARD WILL CONDUCT A LIVE FIRE EXERCISE CENTERED IN
<02:59:26> APPROX PSN 28-51-42N 044-34-00W. THE AREA OF
<02:59:35> HAZARD IS SURFACE TO 10,000 FT WITH A DANGER RADIUS
<02:59:45> OF 10 NM. MARINERS ARE URGED TO REMAIN CLEAR OF
<02:59:55> THE AREA DURING THE EXERCISE P

On 2015-12-23 at 12:42 , 'la6lu@...' la6lu@... [navtexdx] wrote:
>
> Hello Don,
>
> Thanks again. I just forwarded your post directly to Mississippi Voyager.
> Nice to see they have a JRC /navtex/ receiver since I am having a JRC
> NRD-545 /shortwave /receiver :)
>
> I am soon off now to celebrate Cristmas at my eldest daughter and
> husband's farm in Notodden (just a few hundred meters from NTD-400).
> I'll be back here the 25'th afternoon, but bring with my my Android
> tablet so i can follow this thread if something else comes up.
>
> I wish you, your family and ALL member of this group a very happy
> Christmas.
>
> Regards
> Geir, LA6LU
>

>

11944. Navtex log from Antwerp, BEL 20151223

Yahoo group: navtexdx (2015)
Date: 2015-12-23 20:18:00 UTC
From: Dirk Claessens
Topic: 11944 Message: 11944

Hi all,

Log over 1500 km.
Quseir in 2 time slots, not bad for 3755 km over a land path.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151222 2137 518 $03J LZW Varna,BUL 1927
20151222 2143 518 $03K SVK Kerkyra,GRC 1748
20151222 2155 518 $03L SVL Limnos,GRC 2074
20151222 2319 518 $01U ESA Talinn,EST 1544
20151222 2328 518 $09V SUK Quseir,EGY 3755
20151222 2335 518 $03V ICI Sellia Marina,ITA 1665
20151222 2336 518 $09V SUK Quseir,EGY 3755
20151222 2353 518 $01X TFA Grindavik,ISL 2114
20151223 0009 518 $03B 7TA Alger,ALG 1642
20151223 0051 518 $02F CTH Sao Miguel,AZR 2777
20151223 0110 518 $03H SVH Irakleion,GRC 2455
20151223 0215 518 $03N SUH Alexandria,EGY 3047
20151223 0221 518 $03O 9HD Malta,MLT 1911
20151223 0228 518 $03P 4XO Haifa,ISR 3234
20151223 0329 518 $09V SUK Quseir,EGY 3755
20151223 0409 518 $03B 7TA Alger,ALG 1642
20151223 0631 518 $02P CTQ Porto Santo,MDR 2568
20151223 0657 518 $02R CTA Penalva,POR 1744
```

```
RAW LOG
---
20151222 2328 518 $09V SUK Quseir,EGY 3755
2015-12-22 23:28:57 21> ZCZC VL83
2015-12-22 23:29:00 22> NAVAREA IX 456/15
2015-12-22 23:29:01 22> RED SEA
2015-12-22 23:29:06 25> GULF OF SUEZ - NORTH ABU ZANIMAH
2015-12-22 23:29:10 24> CHART B.A NO. 2373
2015-12-22 23:29:18 23> 1. FM EAFMS 16 DEC 15 THRU 31 JAN 16
2015-12-22 23:29:24 24> THE MARINE UNIT ``WIND K`` WILL MAKE
```

2015-12-22 23:29:30 21> A SEA BED SURVEY IN APACHI CO.`S
2015-12-22 23:29:35 19> CONCESSION AREA BOUNDED BY THE
2015-12-22 23:29:38 19> FOLLOWING POSNS:
2015-12-22 23:29:43 16> A. 29-13.19N 032-54.~5E
2015-12-22 23:29:48 15> B. 29-03.57N 033-05.57E
2015-12-22 23:29:53 14> C. 28-59.59N 032-58.00E
2015-12-22 23:29:57 15> D. 29-08.00N 032-52.00E
2015-12-22 23:30:03 13> ALL SHIPS ARE ADVISED TO KEEP CLEAR

20151222 2336 518 $09V SUK Quseir,EGY 3755
2015-12-22 23:36:38 18> ZCZC VA60
2015-12-22 23:36:50 21> NAVAREA IX 323/109,&602. 09,~:`.+.
~0-9,~$6⋕.)~~&.+~?.70:~9,&~~.~~~{} 13
2015-12-22 23:36:55 24> RE N/M NO. 41/1987
2015-12-22 23:37:02 24> THE BUOY ``NO. 1`` (L. +!)&. 10S. 9M.)
2015-12-22 23:37:07 25> IN POSN 29-39.5N 032-32.4E
2015-12-22 23:37:12 25> IS OUT OF ORDER TEMPORARY AND LOST
2015-12-22 23:37:14 25> NNNN

20151222 2337 518 $09V SUK Quseir,EGY 3755
2015-12-22 23:37:15 24> ZCZC VA04
2015-12-22 23:37:18 22> NAVAREA IX 218/13
2015-12-22 23:37:19 25> RED SEA
2015-12-22 23:37:22 27> GULF OF SUEZ
2015-12-22 23:37:24 25> CHART B.A NO. 2373
2015-12-22 23:37:28 25> FM EAFMS 06 AUG 13
2015-12-22 23:37:32 25> RE N/NO. 11/1997
2015-12-22 23:37:36 25> THE BEACON SHIB AL IRG
2015-12-22 23:37:41 25> ``VQ. (3) 5S. 9M.`` IN POSN
2015-12-22 23:37:44 27> 27-24.00N 033-53.00E
2015-12-22 23:37:48 25> IS OUT OF ORDER TEMPORARY
2015-12-22 23:37:51 22> NNNN

20151222 2337 518 $09V SUK Quseir,EGY 3755
2015-12-22 23:37:52 22> ZCZC VA87
2015-12-22 23:37:55 22> NAVAREA IX 202/13
2015-12-22 23:37:56 22> RED SEA
2015-12-22 23:38:08 22> GUS=+. :0-.~.&~+6⋕.`.
:0-9,~$6⋕.)~~&.+~?.70:09,&~.~(~~ ~~6~{}
2015-12-22 23:38:11 22> THE BOAT SUNK IN POSN
2015-12-22 23:38:15 18> 29-53.0N 032-31.2E
2015-12-22 23:38:20 17> ALL SHIPS ARE TO KEEP CLEAR OF THE
2015-12-22 23:38:25 15> ABOVE AREA F~R THEID OWN [SAFETY]
2015-12-22 23:38:30 15> AND THE SAFETY OF NAVIGATION
2015-12-22 23:38:30 15> NNNN

20151223 0051 518 $02F CTH Sao Miguel,AZR 2777

2015-12-23 00:51:32> ZCZC FA40
2015-12-23 00:51:35> CENCOMARACORES
2015-12-23 00:51:39> 210110 UTC JEC 15
2015-12-23 00:51:42> NAV WARNING NR 2737/15
2015-12-23 00:51:44> [PORTUGAL]
2015-12-23 00:51:46> MRCC LISBON INMARSAT~C
2015-12-23 00:51:50> TERMINAL OPERATIVE
2015-12-23 00:51:53> NAV [WARNING] NR 2663/15
2015-12-23 00:51:55> CANCELLED.
2015-12-23 00:51:55>
2015-12-23 00:51:55>
2015-12-23 00:51:56>
2015-12-23 00:51:56> NNNN

20151223 0215 518 $03N SUH Alexandria,EGY 3047
2015-12-23 02:15:58> ZCZCNAJ27
2015-12-23 02:16:01> NAVAREA III 424/15
2015-12-23 02:16:03> MED SEA,EGYPT
2015-12-23 02:16:05> ALEXANDRIA
2015-12-23 02:16:10> CHART B.A NO:2681,M16
2015-12-23 02:16:12> 1-FM:EAFMS:ALEX
2015-12-23 02:16:15> SUH ON 30 NOV 15.
2015-12-23 02:16:19> THE AREA POUNDED BY THE
2015-12-23 02:16:24> FOLLOWING POSNS IS PROHIBITED
2015-12-23 02:16:29> FOR NAVAGATION FM:0700 TO 1300 UTC
2015-12-23 02:16:34> AND FM:1500 TO 2000 UTC.
2015-12-23 02:16:40> ON:2,6,9,13,16,20,27 AND 30 DEC15
2015-12-23 02:16:42> 31-35.5N029-50.3E
2015-12-23 02:16:46> 31-26.7N030-02.4E
2015-12-23 02:16:49> 31-21.5N~29-57.2E
2015-12-23 02:16:53> 31-30.2N029-45.0E
2015-12-23 02:16:59> 2-CANCEL THIS MSG 30 210~ UTC DEC 15.
2015-12-23 02:16:59> NNNN

20151223 0221 518 $03O 9HD Malta,MLT 1911
2015-12-23 02:21:02> ZCZC OA07
2015-12-23 02:21:06> MALTARADIO UNM WRNG
2015-12-23 02:21:19> OFFSHORE TUNA FARM SOUTH EAST BUOY IN POSN 35-52.1N
014-40.6E IS DESTROYED. V
2015-12-23 02:21:23> ESSELS KEEP A SHARP LOOKOUT
2015-12-23 02:21:24> NNNN

20151223 0228 518 $03P 4XO Haifa,ISR 3234
2015-12-23 02:28:59> ZCZC PA01
2015-12-23 02:29:03> 23 DEC 2015 02.30 UTC
2015-12-23 02:29:05> RCC-HAIFA
2015-12-23 02:29:08> NAVAREA III 000329
2015-12-23 02:29:08>

2015-12-23 02:29:08>
2015-12-23 02:29:10> NX1/2009 NAVY
2015-12-23 02:29:15> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-12-23 02:29:17>
2015-12-23 02:29:20> ALL MARINERS ARE ADVISED THAT
2015-12-23 02:29:25> AS OF 03 JANUARY 2009 1700UTC
2015-12-23 02:29:29> GAZA MARITIME AREA IS CLOSED
2015-12-23 02:29:34> TO ALL MARITIME TRAFFIC AND IS
2015-12-23 02:29:39> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-12-23 02:29:43> NAVY UNTIL FURTHER NOTICE.
2015-12-23 02:29:48> MARITIME GAZA AREA IS ENCLOSED
2015-12-23 02:29:52> BY THE FOLLOWING COORDINATES:
2015-12-23 02:29:56> 31 35.71`N 34 29.46`E
2015-12-23 02:29:59> 31 46.8`N 34 10.01`E
2015-12-23 02:30:03> 31 19.39`N 34 13.11`E
2015-12-23 02:30:07> 31 33.73`N 33 56.68`E
2015-12-23 02:30:08> ISR AUTH
2015-12-23 02:30:09> NNNN

20151223 0329 518 $09V SUK Quseir,EGY 3755
2015-12-23 03:29:13> ZCZC VE/3U
2015-12-23 03:29:17> NAVAREA IX WX 354/15
2015-12-23 03:29:18> RED SEA
2015-12-23 03:29:21> F/C AREA (E.F)
2015-12-23 03:29:28> 1. VALID : 221230 UTC DEC 15
2015-12-23 03:29:33> THRU : 231230 UTC DEC 15
2015-12-23 03:29:38> TTT : NO GALE
2015-12-23 03:29:45> G/INTERFACE : TROUGH OF LOW PRESSURE
2015-12-23 03:29:52> SURFACE WIND : N TO NW 3 - 4 REACH 5 B.
2015-12-23 03:29:58> STAE OF SEA : SLIGHT TO MODERATE
2015-12-23 03:30:03> HIGHT OF WAVES: 1.00 - 1.75 M

20151223 0336 518 $09V SUK Quseir,EGY 3755
2015-12-23 03:36:12> HHCZC VA55
2015-12-23 03:36:14> ~8~=-43- 8/ 219/1~
2015-12-23 03:36:17> RED SEA
2015-12-23 03:36:19> PORT ADABIYAH
2015-12-23 03:36:22> CHART B.A NO. 3214
2015-12-23 03:36:26> FM EAFMS 24 JUN 15
2015-12-23 03:36:29> THE BEACON SHAB MANSIYAH
2015-12-23 03:36:36> FL.R 4S . 6M.`` IN POSN
2015-12-23 03:36:38> 29-52.9N 032-30.4E
2015-12-23 03:36:41> THE ADABIYAH BOUY
2015-12-23 03:36:46> ``OC. R.6S. C4`` IN POSN
2015-12-23 03:36:50> 29-52.7N 032-29.4E
2015-12-23 03:36:55> IS OUT OF ORDER TEMPORARY
2015-12-23 03:36:55> NNNN

20151223 0336 518 $09V SUK Quseir,EGY 3755
2015-12-23 03:36:57> ZCZC VL42
2015-12-23 03:37:00> NAVAREA IX 23/15
2015-12-23 03:37:01> RED SEA
2015-12-23 03:37:03> GULF OF SUEZ
2015-12-23 03:37:06> CHART B.A NO. 2374
2015-12-23 03:37:10> FM EAFMS 19 JAN 15
2015-12-23 03:37:24> RE N/M NO. 5~++!888~~~~9,&0.6 .
$:~!0!6.):+~.+.!9,~+ ~~/.7~ ~~0&~.~~0~{} SHI
2015-12-23 03:37:26> FTED FROM ITS FIXED
2015-12-23 03:37:33> LOCATION RELEVEANT SEARCH IN
2015-12-23 03:37:36> PROGRESS PLEASE ACT ACCORDINGLY
2015-12-23 03:37:38> NNNN

20151223 0337 518 $09V SUK Quseir,EGY 3755
2015-12-23 03:37:39> ZCZC VA59
2015-12-23 03:37:43> NAVAREA IX 322/13
2015-12-23 03:37:44> RED SEA
2015-12-23 03:37:46> PORT AL GHARDAQAH
2015-12-23 03:37:50> CHART B.A NO. 3043
2015-12-23 03:37:54> FM EAFS 11 DEC 13
2015-12-23 03:37:59> THE BOAT (NABK - 3) SUNK IN POSN
2015-12-23 03:38:03> 27-13.12N 033-50.08E
2015-12-23 03:38:09> ALL SHIPS ARE TO KEEP CLEAR OF THE
2015-12-23 03:38:13> ABOVE AREA FOR THEIR OWN SAFETY
2015-12-23 03:38:18> AND THE SAFETY OF NAV1GATION
2015-12-23 03:38:19> NNNN

11945. NAVTEX from les Alpes Maritimes FRA 241215

Yahoo group: navtexdx (2015)
Date: 2015-12-24 07:19:08 UTC
From: Frans.Vink@...
Topic: 11945 Message: 11945

All three Egyptians and one Nordic station, still a short list.

Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver1 : PM-SDR
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : LZ1AQ DIY Loop
Computer1 : Dell Optiplex 720 with SB XFi Surround 5.1 Pro
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151223 1716 518 $03H SVH Irakleion,GRC 1854 [FRG-100 + M0AYF Loop N-S]
20151223 1721 518 $03I TAN Izmir,TUR 1730 [FRG-100 + M0AYF Loop N-S]
20151223 1750 518 $03L SVL Limnos,GRC 1594 [FRG-100 + M0AYF Loop N-S]
20151223 2200 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
20151223 2214 518 $03N SUH Alexandria,EGY 2443 [FRG-100 + M0AYF Loop N-S]
20151223 2229 518 $03P 4XO Haifa,ISR 2730 [FRG-100 + M0AYF Loop N-S]
20151223 2338 518 $09V SUK Quseir,EGY 3138 [PM-SDR + PA0DRT Whip]
20151223 2358 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 + M0AYF Loop N-S]
20151224 0049 518 $03F TAL Antalya,TUR 2145 [FRG-100 + M0AYF Loop N-S]

RAW LOG
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20151223 1716 518 $03H SVH Irakleion,GRC 1854 [FRG-100 + M0AYF Loop N-S]
2015-12-23 17:16:20 81> ZCZC HA83
2015-12-23 17:16:27 80> 131410 UTC OCT 15IRAKLEIO RADIO NAVWARN 451/15
2015-12-23 17:16:38 78> SE AIGAIO SEADODEKANISOSKOSISLANDMASTICHARI PORT ~OLE HEAD
LIGHTXEYATQM 027-0
2015-12-23 17:16:41 79> 5E UNLITNNNN

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20151223 1721 518 $03I TAN Izmir,TUR 1730 [FRG-100 + M0AYF Loop N-S]
2015-12-23 17:21:18 63> ZCZC IA58
2015-12-23 17:21:22 68> 211047 UTC DKC 15
2015-12-23 17:21:25 57> IZMIR TURK RJDIO
2015-12-23 17:21:34 47> ~KNAVTD~~F/W N~~~,~~?1~~{}HZMZ~MSIMG~~W
2015-12-23 17:21:45 56> ~ HMGSFJHP~FI~HL~~OAONONGYUM~PHSZJ~SFZMONRNP~PHQBMJP~M~NGA
~~~HFMMSF DH~~CZDM
2015-12-23 17:21:49 64> P{}Q~RIB
2015-12-23 17:21:49 64>
2015-12-23 17:21:50 54> NIN~M~
2015-12-23 17:21:51 53> T
2015-12-23 17:21:51 53>
2015-12-23 17:21:59 56> ~~L~F~~~G~P~~{}WC~~~PSACZK ~A56
```

```
2015-12-23 17:22:05 57> 180841 75~8$3:3/15~ ~~+.~~ 5~433 ~-$89
2015-12-23 17:22:09 57> NVTEX NW ~R: 1~55/1~
2015-12-23 17:22:09 57>
2015-12-23 17:22:10 57> ~-~&-,~`3~
2015-12-23 17:22:11 55>
2015-12-23 17:22:29 42> ~~N~~RY~~{}
2015-12-23 17:22:39 49> Y~PWV~~~~~{} ETMPPNA~~~F~RW~PP~ET
2015-12-23 17:22:43 46> CA~TN~N AD ~SED.
2015-12-23 17:22:43 46>
2015-12-23 17:22:44 43> N~MN
2015-12-23 17:22:56 43> J~~AQK~~I~~~~~~CE~~ZC~V~IR1~ =~~~0~2/:YOC ~CT 1:
2015-12-23 17:22:58 44> ~IZM~R TURK R~~ID
2015-12-23 17:23:02 51> NAGTDXCN~ NR-1009/15
2015-12-23 17:23:05 61> ~~AEGEAN SEA
2015-12-23 17:23:07 55> GUNNE~YTEX~R~ISE
2015-12-23 17:23:07 55>
2015-12-23 17:23:07 55>
2015-12-23 17:23:12 63> ~L ON 02-06,11,138~6-+~,~1,23-24,
2015-12-23 17:23:18 70> 26,27,30 NOV 15 FROM -0600Z-1300O
2015-12-23 17:23:31 53> E) ON 02-04,07,08,~0-11.14~/ -10,==1~~-2~~11~1( UL~~5
FROM~06008+5-1~18~+
2015-12-23 17:23:31 53>
2015-12-23 17:23:35 56> 8,~-43- ?9~,~Z BY~M~
2015-12-23 17:23:39 58> ~38 &5.00N ~25 2~#0~~-
2015-12-23 17:23:42 61> ~38 45.00N 024 52.~0E
2015-12-23 17:23:50 68> ~38 18.00IIGPR~TWMPP~~E~U38 18.00N 025 21.&0E
2015-12-23 17:23:50 68>
2015-12-23 17:23:52 65> CAUTION ADVISED.
2015-12-23 17:23:54 60>
2015-12-23 17:23:54 60> ~~
2015-12-23 17:23:55 62> ~N~NN
2015-12-23 17:23:55 62>
2015-12-23 17:24:54 64> ~~E~~K~~~~{}W~~~YQ~~~GC~CEP~BP
2015-12-23 17:27:04 63> ~ETHERTA~~ITC~AC~~QA~~~{}SN 56-~5.1$,~0~6-22.5~~~
2015-12-23 17:27:05 64> ~N~NN
2015-12-23 17:27:12 64> Q7-6~!~1-:1,+:6:~~?11
2015-12-23 17:27:13 59> ~23160~
2015-12-23 17:27:21 57> ~7~:~$30/~SA~RRC~F~~V~ET~~{}ALT WARN~N~E
2015-12-23 17:27:47 62> ~U~~Y~~~{}R$~~~ &~?1 (6~~~~-~~{}.:~9=3:,~~#) $3:4~~~
2015-12-23 17:27:56 64> (~~~{}TEMPO
2015-12-23 17:28:02 66> ~KO~~~`~~! LATE NG~T ~ ~~~IS~AYUDECR~M~
2015-12-23 17:28:15 65> ~CE~TDAL~BALT~~JCKW ~~~~T BPTN~DT&~~,~184~~7SWM THU SDAY [MORNING]
DECG.= +~#~!
2015-12-23 17:28:18 63> 71 &~~~~2~$!88~
2015-12-23 17:37:22 55> 5 ~.~~TT~GAG~ ~~ WQ~~~~{}
2015-12-23 17:37:22 55>
2015-12-23 17:37:23 60> NUNM
2015-12-23 17:37:24 60> ZEK~W~~~
2015-12-23 17:37:24 60>
2015-12-23 17:40:03 40> M~ XWZ~RM~~~R~~{}~Y~K~YE~~~JK~~~{}~~~~Q~~~~
```

~C~~PY~~~V~{}~~~~~~~~~~~~E~:~/~~~
2015-12-23 17:41:08 61> ~45~~{}AIN~~M~~~MZU ~I~A~~Z~
2015-12-23 17:42:01 40> IU~$~~~5:~9~~{}WYKXJV~~D~~BQA
2015-12-23 17:42:01 40> Y
2015-12-23 17:42:17 51> 6~6~/~=+6~3 ~7)~~-~~~{}N LOVN~~M~WA~SHIQS,~21.T~E
2015-12-23 17:42:18 49> ~ET~ SHIWGI~G
2015-12-23 17:42:20 55> [CENTER]
2015-12-23 17:42:31 62> NUMBER ~~~IF~QO~~{}INFO ~AT) SHIPPING ~DOT)
2015-12-23 17:42:35 63> 7,-59 ~~DOB& ~8,~
2015-12-23 17:42:36 59> 5#-,(~~97
2015-12-23 17:42:42 62> 2) CANCED T~IS~NIGS272200 UTC DEC 15
2015-12-23 17:42:44 64> NNNN

20151223 1750 518 $03L SVL Limnos,GRC 1594 [FRG-100 + M0AYF Loop N-S]
2015-12-23 17:50:48 67> ZCZCILA63
2015-12-23 17:50:59 69> 058750 UTC DEC 15LIMNOS RADIO NAVWARN 329/15CENTRAL AIGAIO SEASKYROS I~LANDHM
2015-12-23 17:51:07 60> ARM~RANPOINT LIGHT~~~~YXN~62~~3-~U~~NLVNIDF~~NNN
2015-12-23 17:51:31 60> EJ~~~F~~L~ C~~{}TRAL~AIKA~OC~EASKYROS I~LWRI~~EENDQ~FKUDR~KIN~L~~~TIO~JHT~3-

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20151223 2200 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
2015-12-23 22:00:23 72> ZCZC MB13
2015-12-23 22:00:25 72> 232108 UTC~DEC 15
2015-12-23 22:00:30 73> NORWEGIAN GALE WARNING NO. 739
2015-12-23 22:00:35 73> SWEDISH BORDER - JOMFRULAND
2015-12-23 22:00:47 73> FROM THURSDAY MHRNIN~ SGUTH AND SOUTHWEST NEAR GALE FORCE 7.RLATE THURSDAY EV
2015-12-23 22:00:52 73> ENING BRIEFLY SOUTH~~ALE FORCE EIM
2015-12-23 22:00:56 72> JNMFRULAND - OKSOEY
2015-12-23 22:01:06 73> FROM THURSDAY MORNING [SOUTHWEST] NEAR GALE FORCE 7. THURSBAY EVEDING BRIEFLY S
2015-12-23 22:01:09 73> OUTH GALE FORCE 8.
2015-12-23 22:01:12 74> OKSOEY - AANA SIRA
2015-12-23 22:01:23 73> FROM THURSDAY MORNING SOUTH AND SOUTHWEST NEAR GALE FORCE 7. FROM LATE THURSD
2015-12-23 22:01:28 74> AY EVENING SOUTHWEST GALE FORCE 8.
2015-12-23 22:01:30 74> NNNN

20151223 2214 518 $00A UNID 0 [FRG-100 + M0AYF Loop N-S]
2015-12-23 22:14:32 72> ZCZCNAJ27
2015-12-23 22:14:36 72> NAVAREA III 424/15
2015-12-23 22:14:38 71> MED SEA~EGYPT
2015-12-23 22:14:39 71> [ALEXANDRIA]
2015-12-23 22:14:43 71> CHART B~MA ~O:2681,M16
2015-12-23 22:14:47 71> 1-FM:EAFMS:ALEX
2015-12-23 22:14:49 69> SU~ ON 30 ~OV ~QTM
2015-12-23 22:14:53 68> THE AREA PO~NDED BY THE
2015-12-23 22:14:58 72> FOLLOWING POSNS IS PROHIBITED

```
2015-12-23 22:15:03 73> FOR NAVAGATION FM:0700 TO 1300 UTC
2015-12-23 22:15:07 72> AND FM:1500 TO 2000 UTC.
2015-12-23 22:15:13 72> ON:2,6,9,13,16,20,27 AND 30 DEC1~
2015-12-23 22:15:17 72> 31-3~.5N029-50.3E
2015-12-23 22:15:20 71> 31-2#.7N03)-02.4E
2015-12-23 22:15:23 71> 31-21.5N029-57.2E
2015-12-23 22:15:26 71> 31-30.2N~PWDARTMPE
2015-12-23 22:15:32 70> 2-CANCELVTH~S MSG 30 2101~UTC ~EC ~QTM
2015-12-23 22:15:34 69> ~NDNN

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20151223 2229 518 $03P 4XO Haifa,ISR 2730 [FRG-100 + M0AYF Loop N-S]
2015-12-23 22:29:12 69> {}NAV~
2015-12-23 22:29:17 69> ~SUBJJUK~K~~S~OCC~D 9! &-+-4`5&~0.
2015-12-23 22:29:19 69>
2015-12-23 22:29:22 69> HYL~M~APN~~S ARE AOM~E~KTHAB
2015-12-23 22:29:27 69> ~S OF ~CECANU~RY ~#09 1700UTC
2015-12-23 22:29:31 70> GAZA YA~I~IME AREA ISVCLO EZ
2015-12-23 22:29:36 70> TO ALL [MARITIME] T~~~FI~ AN~~I~
2015-12-23 22:29:37 70> UNDER
2015-12-23 22:29:37 70> BL
2015-12-23 22:29:41 70> CKADE IMPOSED BY ISRAELI
2015-12-23 22:29:45 71> NAVY UNTIL FURTHER NOTICE.
2015-12-23 22:29:54 70> MARITIME GAZA AREA IS ENCLOSED~BY THE FBLLOWING COORDINATES:
2015-12-23 22:29:58 72> 31 35.71`N 34 29.46`E
2015-12-23 22:30:01 72> 31 46.8`N 34 10.01`E
2015-12-23 22:30:05 73> 31 19.39`N 34 13.11`E
2015-12-23 22:30:09 74> 31 33.73`N 33 56.68`E
2015-12-23 22:30:10 74> ISR AUTH
2015-12-23 22:30:12 74> NNNN

20151223 2338 518 $09V SUK Quseir,EGY 3138 [PM-SDR + PA0DRT Whip]
2015-12-23 23:38:49 69> ZCZC V~87
2015-12-23 23:38:51 69> NAVAREA IX 202/~3
2015-12-23 23:38:52 69> ~EDCSEA
2015-12-23 23:38:56 69> GULF ~F SUE~ -[SPORT] AL SUES
2015-12-23 23:39:00 70> CHART B.A NO. 2373
2015-12-23 23:39:04 70> FM EAFMS~04 JUL 13
2015-12-23 23:39:07 70> THEBOATNSUNK IN POSN
2015-12-23 23:39:11 70> 29-53.0N 032-31.2E
2015-12-23 23:39:16 70> ALL SHIPS ARE TO KEEP CLEAR OF THE
2015-12-23 23:39:27 69> ABOVE AREARFTR THERR OWN FAF~~~~~~{}IGATION~~N~D~T~
2015-12-23 23:39:28 69>
2015-12-23 23:39:30 71> ~KOSRCOAST UN
2015-12-23 23:41:49 81> 15-12-23 23:39 {}
---
20151223 2358 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 + M0AYF Loop N-S]
2015-12-23 23:58:02 69> ZCZC XL 25
2015-12-23 23:58:05 71> NAVAREA IX 21~/13
2015-12-23 23:58:08 71> RED SEA
2015-12-23 23:58:09 71> GULF~OF SUEZ
```

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2015-12-23 23:58:13 71> CHART B.A NO:2373
2015-12-23 23:58:15 71> 1-SUZ ON 06 AUG 13
2015-12-23 23:58:19 72> RE N/M NO.11/1997
2015-12-23 23:58:23 71> THE BEACON SHIB AL IRJ
2015-12-23 23:58:26 71> 27-24.00 N 033-53.00 E
2015-12-23 23:58:29 71> OUT OF ORDER TEMPORARY
2015-12-23 23:58:30 71> NNNN

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20151224 0049 518 $03F TAL Antalya,TUR 2145 [FRG-100 + M0AYF Loop N-S]
2015-12-24 00:49:40 73> ZCZC FE04
2015-12-24 00:49:43 74> 240050 UTC DEC 15
2015-12-24 00:49:47 74> ANTALYA TURK GADIO
2015-12-24 00:49:50 75> PART 1: NO GALE WARNINGS
2015-12-24 00:49:55 73> PART 2: SYNOPSIS OFESURFACE
2015-12-24 00:49:59 72> WEATHER CHART 2318005UTC
2015-12-24 00:50:04 74> HIGH PRESSURE AFFECTING TO
2015-12-24 00:50:10 73> ALL AREASOPART 3: FO~DCAST FOR 24 HOURS
2015-12-24 00:50:15 71> FOR TAURUS PARTLY CLOUDY
2015-12-24 00:50:18 72> [NORTH] OR NORTHEAST
2015-12-24 00:50:20 71> 2 OR 4 OCC.5
2015-12-24 00:50:20 71>
2015-12-24 00:50:23 72> NNNN
```

11946. Navtex log from France (490Khz)

Yahoo group: navtexdx (2015)
Date: 2015-12-24 07:44:23 UTC
From: f4lkc
Topic: 11946 Message: 11946

Hi all,

this is my log on 490Khz:

20151223 1811 490.0 $03N IGS Piombino (ITA)
20151224 0000 490.0 $02A EAL Las Palmas (CNR)
20151224 0019 490.0 $03C TAN Izmir (TUR)
20151224 0200 490.0 $02M CTQ Porto Santo (MDR)

CTQ Porto Santo:

<02:00:13> PORTO SANTO
<02:00:14> 240200 UTC DEC 15
<02:00:17> NO MESSAGES ON HAND AT
<02:00:21> PORTO SANTO
<02:00:23> NNNN

73 and Merry Christmas !

Franck

==========
Report from: Franck Baste F4LKC
St Bonnet de Rochefort (France) Locator: JN16ND
Rx: Icom IC-756 pro III
Ant: pa0rdt Mini-Whip
==========

11947. NAVTEX REU Logs

Yahoo group: navtexdx (2015)
Date: 2015-12-24 10:15:10 UTC
From: denno9@...
Topic: 11824 Message: 11947

Hello all, last night's full log. Fairly even coverage, but there seems to be a distinct hole in the Egypt direction.
CTQ is a welcome first though. A Happy and Peaceful Christmas to all!
Best wishes
Dryden F4VRG
Location: Neffies. Locator: JN13PM
RX: Lowe HF150
Antenna: PA0RDT Mini-Whip

S/W: YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151223 2241 518 $03Q 9AS Split,HRV 1047
20151223 2251 518 $03R ICH La Maddalena,SA,ITA 562
20151223 2320 518 $03U IQM Mondolfo,ITA 789
20151223 2342 518 $03W FRL LaGarde,FRA 182
20151223 2350 518 $03H SVH Irakleion,GRC 2128
20151224 0001 518 $02A FRC Corsen,FRA 849
20151224 0011 518 $03B 7TA Alger,ALG 794
20151224 0044 518 $01E GNI Niton,ENG 832
20151224 0145 518 $03K SVK Kerkyra,GRC 1421
20151224 0149 518 $03L SVL Limnos,GRC 1886
20151224 0221 518 $03O 9HD Malta,MLT 1299
20151224 0230 518 $02P CTQ Porto Santo,MDR 2024
20151224 0313 518 $01T OST Ostend,BEL 857
20151224 0331 518 $03V ICI Sellia Marina,ITA 1235
20151224 0522 518 $03I TAN Izmir,TUR 2019
20151224 0620 518 $01O GPK Portpatrick,SCT 1386
```

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RAW LOG
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20151223 2241 518 $03Q 9AS Split,HRV 1047
2015-12-23 22:41:32> ZCZC QA57
2015-12-23 22:41:35> 191440 UTC NOV
2015-12-23 22:41:40> SPLITRADIO/9AS-NAV WNG 241/15
2015-12-23 22:41:41>
2015-12-23 22:41:45> ADRIATIC SEA - CHART: 101
2015-12-23 22:41:45>

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20151223 2251 518 $03R ICH La Maddalena,SA,ITA 562
2015-12-23 22:51:20> ZCZC RA65
2015-12-23 22:51:22> 232250 UTC DEC 15
2015-12-23 22:51:26> LA MADDALENA RADIO
2015-12-23 22:51:26>
```

2015-12-23 22:51:34> COASTAL WARNING NR.837/15 DEC 13 - 3RD RELEASE
2015-12-23 22:51:36> SICILY STRAIT ZONE
2015-12-23 22:51:45> FROM DECEMBER 15, 2015 UNTIL JANUARY 03, 2015 IN AREAS BOUNDED
2015-12-23 22:51:49> BY FOLLOWING POSITIONS:
2015-12-23 22:51:51> - ALFA AREA
2015-12-23 22:51:55> 39 49 57N7 - 015 46 18E5
2015-12-23 22:52:00> 39 48 13N8 - 015 40 24E6
2015-12-23 22:52:05> 38 40 08N3 - 015 45 32E0
2015-12-23 22:52:09> 38 18 03N3 - 015 32 55E1
2015-12-23 22:52:14> 38 15 53N5 - 015 39 09E7
2015-12-23 22:52:18> 38 15 10N8 - 015 42 03E5.
2015-12-23 22:52:20> - BRAVO AREA
2015-12-23 22:52:25> 38 09 35N8 - 014 44 25E0
2015-12-23 22:52:29> 38 51 45N6 - 014 37 21E8
2015-12-23 22:52:34> 38 52 22N2 - 015 19 12E9
2015-12-23 22:52:38> 38 15 50N2 - 015 14 34E8.
2015-12-23 22:52:40> - CHARLIE AREA
2015-12-23 22:52:46> 38 15 53N5 - 015 39 09E7
2015-12-23 22:52:51> 38 15 10N8 - 015 42 03E5
2015-12-23 22:52:54> 37 57 09N1 - 015 40 55E0
2015-12-23 22:52:59> 37 51 09N5 - 015 18 19E5,
2015-12-23 22:53:08> OCEANOGRAPHIC SHIP ``MINERVA UNO`` WILL CONDUCT OCEANOGRAPHIC
2015-12-23 22:53:09> SURVEY.
2015-12-23 22:53:20> SHIPS AND CRAFTS IN TRANSIT PAY MAXIMUM ATTENTION AND KEEP SAFE
2015-12-23 22:53:23> DISTANCE FROM MENTIONED AREAS.
2015-12-23 22:53:25> NNNN

20151223 2320 518 $03U IQM Mondolfo,ITA 789
2015-12-23 23:20:27> ZCZC UA49
2015-12-23 23:20:31> 232320 UTC DEC 15
2015-12-23 23:20:34> MONDOLFO RADIO
2015-12-23 23:20:34>
2015-12-23 23:20:40> COASTAL WARNING 525/15 NOV 13 (DELETED)
2015-12-23 23:20:44> SOUTHERN ADRIATIC SEA.
2015-12-23 23:20:51> SIGHTED OCEANOGRAPHIC BUOY E2M3A, IN POSITION:
2015-12-23 23:20:58> - 41 30.815N - 018 04.591E, IS WORKING.
2015-12-23 23:20:59> NNNN

20151223 2342 518 $03W FRL LaGarde,FRA 182
2015-12-23 23:42:04> ZCZC WE69
2015-12-23 23:42:08> 232340 UTC DEC 15
2015-12-23 23:42:11> NW OF METAREA 3 BULLETIN
2015-12-23 23:42:15> METEO-FRANCE
2015-12-23 23:42:20> WED 23 DEC 2015 AT 21 UTC
2015-12-23 23:42:21>
2015-12-23 23:42:25> WIND IN BEAUFORT.
2015-12-23 23:42:26>
2015-12-23 23:42:30> 1 : NO WARNING.
2015-12-23 23:42:31>

2015-12-23 23:42:31>
2015-12-23 23:42:39> 2 : GENERAL SYNOPSIS, WED 23 AT 12 UTC
2015-12-23 23:42:48> HIGH PRESSURES NEAR 1030 TO 1035 OVER BASIN.
2015-12-23 23:42:49>
2015-12-23 23:42:50>
2015-12-23 23:42:50>
2015-12-23 23:42:52>
2015-12-23 23:42:58> 3 : FCST TO FRI 25 AT 00 UTC
2015-12-23 23:42:59>
2015-12-23 23:43:04> EAST OF CABRERA, BALEARES.
2015-12-23 23:43:07> VRB 2 TO 4.
2015-12-23 23:43:11> SMOOTH OR SLGT.
2015-12-23 23:43:14> FOG PATCHES.
2015-12-23 23:43:16>
2015-12-23 23:43:18> MINORQUE.
2015-12-23 23:43:29> S 2 TO 4, TEMPO INCR SW 5 IN EXTREME NW IN THE AFTERNOON, THEN DECR 1
2015-12-23 23:43:35> TO 3 IN THE EVENING.
2015-12-23 23:43:38> SMOOTH OR SLGT.
2015-12-23 23:43:41> FOG PATCHES.
2015-12-23 23:43:42>
2015-12-23 23:43:45> LION.
2015-12-23 23:43:57> S OR SE 3 OR 4, INCR 4 OR 5 OVERNIGHT, AT TIMES 6, THEN BECMG VRB 2
2015-12-23 23:44:01> TO 4 IN THE EVENING.
2015-12-23 23:44:09> SMOOTH OR SLGT, TEMPO BECMG MOD IN DAYTIME.
2015-12-23 23:44:14> SOME SHWRS. FOG PATCHES.
2015-12-23 23:44:15>
2015-12-23 23:44:17> PROVENCE.
2015-12-23 23:44:27> S 2 TO 4, TEMPO INCR 3 TO 5 FM SE TO NW IN DAYTIME.
2015-12-23 23:44:31> SMOOTH OR SLGT.
2015-12-23 23:44:36> SOME SHWRS. FOG PATCHES.
2015-12-23 23:44:38>
2015-12-23 23:44:40> LIGURE, CORSE.
2015-12-23 23:44:45> VRB, MAINLY S, 2 TO 4.
2015-12-23 23:44:49> SMOOTH OR SLGT.
2015-12-23 23:44:54> SOME SHWRS. FOG PATCHES.
2015-12-23 23:44:55>
2015-12-23 23:44:58> SARDAIGNE.
2015-12-23 23:45:01> SE 2 TO 4.
2015-12-23 23:45:05> SMOOTH OR SLGT.
2015-12-23 23:45:08> FOG PATCHES.
2015-12-23 23:45:09>
2015-12-23 23:45:13> MADDALENA, ELBE.
2015-12-23 23:45:17> MAINLY SE 2 TO 4.
2015-12-23 23:45:20> SMOOTH OR SLGT.
2015-12-23 23:45:23> FOG PATCHES.
2015-12-23 23:45:24>
2015-12-23 23:45:25>
2015-12-23 23:45:27>
2015-12-23 23:45:32> 4 : TEND FOR NEXT 24 H
2015-12-23 23:45:39> VRB LIGHT OR MOD, LOC E FRESH FLOW NEAR SARDINIA.

2015-12-23 23:45:41>
2015-12-23 23:45:42>
2015-12-23 23:45:43>
2015-12-23 23:45:46> NNNN

20151223 2350 518 $03H SVH Irakleion,GRC 2128
2015-12-23 23:50:15> ZCZC HA19
2015-12-23 23:50:28> 232320 UTC DEC 15IRAKLEIO RADIO NAVWARN 577/15SOUTH AIGAIO SEA KYKLADES ISLAN
2015-12-23 23:50:39> DSWIDER SEA AREA AMONG SYROS AND PAROS ISLMISSING SAILING BOAT BLACK WINDLOA
2015-12-23 23:50:52> 11 MTRS-WHITE COLOUR-02 MASTSONE (01) POB-VHF DEVICEREQUIRED ASSISTANCE: LOCA
2015-12-23 23:51:03> TIONVESSELS IN VICINITY ARE KINDLY REQUESTEDTO KEEP A SHARP LOOKOUT INFORMING
2015-12-23 23:51:12> JRCC PIRAEUS OF ANY SIGHTINGSOF THE ABOVE MENTIONED BOATNNNN

20151224 0001 518 $02A FRC Corsen,FRA 849
2015-12-24 00:01:18> ZCZC AE66
2015-12-24 00:01:22> 240000 UTC DEC 15
2015-12-24 00:01:28> BAY OF BISCAY BULLETIN (METAREA 2)
2015-12-24 00:01:30> METEO-FRANCE
2015-12-24 00:01:37> WED 23 DEC 2015 AT 2215 UTC
2015-12-24 00:01:38>
2015-12-24 00:01:42> WIND IN BEAUFORT.
2015-12-24 00:01:43>
2015-12-24 00:01:47> 1 : WARNING NR 246.
2015-12-24 00:01:48>
2015-12-24 00:01:49>
2015-12-24 00:01:57> 2 : GENERAL SYNOPSIS, WED 23 AT 12 UTC
2015-12-24 00:02:09> LOW 980 53N19W, MOV NE, EXP 970 59N11W BY 24/00 UTC, THEN 60 OVER
2015-12-24 00:02:21> FAEROE BY 24/12UTC. ASSOCIATED TROUGH CROSSING ALL AREAS ABOVE 35N.
2015-12-24 00:02:32> NEW LOW EXP 1008 42N40W BY 24/00 U~C, MOV E, EXP 997 42N31W BY
2015-12-24 00:02:42> 24/12UTC, THEN MOV NE, EXP 986 45N24W BY 25/00 UTC.
2015-12-24 00:02:54> HIGH AREA 1030-1035 FM E OF EUROPE TO N OF AFRICA, WITH LITTLE
2015-12-24 00:02:55> ~CHANGE.~
2015-12-24 00:03:00> HIGH 1036 34I~3W MOV W.~
2015-12-24 00:03:01>
2015-12-24 00:03:02>
2015-12-24 00:03:04> ~
2015-12-24 00:03:10> 3 : FCS~ ~O FRI 25 AT 00~UTC~
2015-12-24 00:03:11> ~
2015-12-24 00:03:14> IROISE, YE~.
2015-12-24 00:03:25> SW INCR 7 OR 8 FM W OV~RHIGHTBNNVEER W OR~SW 5 O~~~H T~MOJROW~L
2015-12-24 00:03:38> [AFTERNOON],~BACK NG~~ $~. ~3~~8~ =#3 =3,8,~. SEV GUSTS.77~!~QERY~RO~GH O ~~~G~
2015-12-24 00:03:47> AN~ ~ROSS~WITH NW TH~N W~SWELL,,~~3~.&~~3~{}ON~HMLDI~
2015-12-24 00:03:59> ~~ TN~U~UV~UM~Y~~+.~~~&~.)/!~#.7.~6#~.& +#0#&?8~~~:~ 9$&6~..2.~~-1 ~~!~7~~~{}

2015-12-24 00:04:30> EB~~E~F~O D~TBQBUEO~KB~A~A~R~C~~{}~MIF~MF~HDG~OZYF~~~~M~0~{}NOON, BACK S~OR S
2015-12-24 00:04:33> W AT END. GUSTS.
2015-12-24 00:04:37> ~E~Y R~~GH IN NW [SWELL], BEC
2015-12-24 00:04:42> G~LDC HIGH AND CROSS~IN W.
2015-12-24 00:04:51> ~W OR ~W SWELL 4 TO~5 M: INCR TT TO ~ IN W ~M~
2015-12-24 00:04:54> ~RAIN.~
2015-12-24 00:04:55> ~
2015-12-24 00:04:57> 1CANTABRICO.
2015-12-24 00:05:10> S OR SW 4 TO 6 OVERNIGHT, LOC~7 IN NW, DECR W OR SW ~E TO 5 TOMORROW
2015-12-24 00:05:15> AFTERNOON, BACK S AT END.
2015-12-24 00:05:23> ROUGH OR VERY ROUGH ~N NW SWELL 4.5 TON5 M.
2015-12-24 00:05:25> RAIN.
2015-12-24 00:05:26>
2015-12-24 00:05:40> FI ISTEGRE./~~N N : SWE~ OR 8,(BECMG V~B~3~TO 5 SOO~, THEN INCR S 7 OR 8 AE E
2015-12-24 00:05:41> ND.~
2015-12-24 00:05:45> SEV GUSTS.
2015-12-24 00:05:57> IN S :SP ~Y OR 7, DECR 5 OR ~Y SOON, THEN INCR S 6 OR GU LATER.
2015-12-24 00:06:02> VERY ROUGH IN NW SWELL.
2015-12-24 00:06:07> THUNDERY RAIN OR SHWRS.
2015-12-24 00:06:07>
2015-12-24 00:06:09> PAZENN.
2015-12-24 00:06:22> W OR ~W 7 OR 8, DECR 5 OR 6 SOON, THEN INCR S 6 OR 7 AT END. SEV
2015-12-24 00:06:24> GUSTS.
2015-12-24 00:06:33> VERY ROUGH OR HIGH IN W SWELL, AND CROSS AT FIRST.
2015-12-24 00:06:37> W SWELL 5 OR 6 M.
2015-12-24 00:06:42> THUNDERY RAIN OR SHWRS.
2015-12-24 00:06:43>
2015-12-24 00:06:44>
2015-12-24 00:06:46>
2015-12-24 00:06:49> 4 : TEND FOR NEXT 24 H
2015-12-24 00:07:01> THREAT OF SW NEAR GALE OR GALE OVER IROISE, FINISTERRE AND PAZENN.
2015-12-24 00:07:02>
2015-12-24 00:07:03>
2015-12-24 00:07:03>
2015-12-24 00:07:06> NNNN

20151224 0011 518 $03B 7TA Alger,ALG 794
2015-12-24 00:11:28> ZCZC BA.29
2015-12-24 00:11:34> FROM ALGIERS RADIO 14.12.1~ AT 14.36LT
2015-12-24 00:11:43> CENTRE COAST OF ALGERIA BAY OF ALGIERS CHART NR 1207
2015-12-24 00:11:54> THE LIGHT OF THE YELLOW BUOY OF SPECIAL MARK IN 36 46 38 N 03 09 07 E UNLIT
2015-12-24 00:11:54>
2015-12-24 00:11:54>
2015-12-24 00:11:56> END
2015-12-24 00:11:56>
2015-12-24 00:11:57>

2015-12-24 00:11:57>
2015-12-24 00:11:57>
2015-12-24 00:11:58>
2015-12-24 00:11:58> NNNN

20151224 0044 518 $01E GNI Niton,ENG 832
2015-12-24 00:44:02> ZCZC EA82
2015-12-24 00:44:03> WZ 1454
2015-12-24 00:44:15> ENGLAND, SOUTH-WEST COAST. MOUNTS BAY. FISHING GEAR, INCLUDING 250 FATHOMS
2015-12-24 00:44:28> OF WARP, DROPPED IN 50-05.89N 005-30.82W, AND MARKED BY TWO OIL DRUMS AND AN
2015-12-24 00:44:31> ORANGE BUFF.
2015-12-24 00:44:32> NNNN

20151224 0145 518 $03K SVK Kerkyra,GRC 1421
2015-12-24 01:45:56> ZCZC KA57
2015-12-24 01:45:59> 010020 UTC JAN 15
2015-12-24 01:46:03> KERKYRA RADIO NAVWARN 1/15
2015-12-24 01:46:06> SOUTH IONIO SEA
2015-12-24 01:46:10> 1)FIRING EXERCISES
2015-12-24 01:46:13> `AMALIAS,FIRING AREA
2015-12-24 01:46:18> 01 JAN T0 31 DEC 15
2015-12-24 01:46:21> A) MON TO THU DAILY
2015-12-24 01:46:26> FROM 0500 UTC TO 2100 UTC
2015-12-24 01:46:31> B) FRI 0500 UTC TO 1300 UTC
2015-12-24 01:46:37> C) EXCEPT, SAT, SUN AND HOL
2015-12-24 01:46:40> IN AREA BOUNDED BY:
2015-12-24 01:46:44> 37-48,00N 021-05,00E
2015-12-24 01:46:47> 37-31,83N 021-08,00E
2015-12-24 01:46:51> 37-31,00N 021-20,00E
2015-12-24 01:46:56> 37-48,00N 021-17,00E
2015-12-24 01:49:21> 2)CANCEL THIS MSG 312200 UTCMA~W~~E~ME~
2015-12-24 01:49:45> ~=~~~!~{}XLDEEKU~~~~~~{}U~~~~Q
2015-12-24 01:49:45>
2015-12-24 01:49:45>
2015-12-24 01:49:56> ZCZC H~~
2015-12-24 01:49:56>
2015-12-24 01:49:56>

20151224 0149 518 $03L SVL Limnos,GRC 1886
2015-12-24 01:49:59> ZCZC LA69
2015-12-24 01:50:01> 210750 UTC DEC 15
2015-12-24 01:50:06> LIMNOS [RADIO] NAVWARN 336/15
2015-12-24 01:50:11> SUMMARY OF NAVWARNS IN FORC~E
2015-12-24 01:50:14> AT 2~0750 UTC DEC 15
2015-12-24 01:50:20> 2015: 329,328,308,307,289,180,2,1.
2015-12-24 01:50:27> CANCEL THIS MSG 251750 UTC DEC 15

2015-12-24 01:50:28> NNNN

20151224 0221 518 $03O 9HD Malta,MLT 1299
2015-12-24 02:21:05> ZCZC OA07
2015-12-24 02:21:09> MALTARADIO UNM WRNG
2015-12-24 02:21:22> OFFSHORE TUNA FARM SOUTH EAST BUOY IN POSN 35-52.1N 014-40.6E IS DESTROYED. V
2015-12-24 02:21:26> ESSELS KEEP A SHARP LOOKOUT
2015-12-24 02:21:26> NNNN

20151224 0230 518 $02P CTQ Porto Santo,MDR 2024
2015-12-24 02:30:15> ZCZC PZ98
2015-12-24 02:30:18> PORTO SANTO
2015-12-24 02:30:20> 240230 UTV DEC 15
2015-12-24 02:30:24> N~ [MESSAGES] ON HAND AT
2015-12-24 02:30:26> PORTO S~NTO
2015-12-24 02:30:26> ~NNN
2015-12-24 02:39:30>
HC{}ZZZX~O~GKDN~~~X~~~{}XZ~~FYB~~~K~{}OLU~N~~~~~{}JNEG~AN~~B~~~{}IPSD~~~G~K~~

20151224 0313 518 $01T OST Ostend,BEL 857
2015-12-24 03:13:42> ZCZC TA91
2015-12-24 03:13:44> 191738 UTC DEC 15
2015-12-24 03:13:48> [OOSTENDERADIO] NX~517/15
2015-12-24 03:13:56> APPROACH WESTEISCHELDE / VAARWATER SCHEUR
2015-12-24 03:14:02> LIGHTBUOY S4, 51-25.03N 003-0.85E UNLIT.
2015-12-24 03:14:03> NNNN

20151224 0331 518 $03V ICI Sellia Marina,ITA 1235
2015-12-24 03:31:20> ZCZC VA84
2015-12-24 03:31:22> 240330 UTC DEC 15
2015-12-24 03:31:26> SELLIA MARINA RADIO
2015-12-24 03:31:26>
2015-12-24 03:31:34> COASTAL WARNING NR. 670/15 SEP 10 - 30TH RELEASE
2015-12-24 03:31:36> MESSINA STRAITH ZONE
2015-12-24 03:31:46> BUOY (I.L. 2746 E 1812) IS TEMPORARILY WORKING WITH THE
2015-12-24 03:31:50> FOLLOWING CHARACTERISTICS:
2015-12-24 03:31:57> - LIGHT: AMBER, OPERATED TWILIGHT
2015-12-24 03:31:59> - RANGE: 1.6 MILES
2015-12-24 03:32:07> - FLASHES: 1 SECOND LIGHT AND 4 SECONDS BLANK
2015-12-24 03:32:10> - PERIOD: 5 SECONDS
2015-12-24 03:32:15> - POWER: CHANGER SOLAR BATTERY
2015-12-24 03:32:23> SHIPS AND CRAFT IN TRANSIT PAY MAXIMUN ATTENTION.
2015-12-24 03:32:24> NNNN

20151224 0522 518 $03I TAN Izmir,TUR 2019

2015-12-24 05:22:50> ZCZC~IA=1W
2015-12-24 05:22:54> 28~923 ~C~O~~ 15
2015-12-24 05:22:57> IZMIR TURK IADIO
2015-12-24 05:23:01> [NAVTEX] NW NJ-1009/15
2015-12-24 05:23:01>
2015-12-24 05:23:03> [AEGEAN|GEGMAN] ~EA
2015-12-24 05:23:06> GUNNERY [EXERCISES]
2015-12-24 05:23:12> A& ON 02~06,11,13,16-2~,2,23~24,
2015-12-24 05:23:18> ~6,27,30 NOV~15~~!4~. ~~~060~Z- 301~
2015-12-24 05:23:29> UB~~ ~ON 02-04,0~,08,~0~11~14,16-18,~2~- 8,30-31 ~$3~~15 ~!49.
0#~0Z-1300Z
2015-12-24 05:23:35> ~UIN AREA [BOUNDED] BY./~~38 45.00
2015-12-24 05:23:37> ,~025 21.00E
2015-12-24 05:23:41> 38 ~&.~0N 024 52=0)U
2015-12-24 05:23:45> 38 18.00N 02- 52.~E
2015-12-24 05:23:48> ~38418:~0~C02~5 1.00`~
2015-12-24 05:23:48>
2015-12-24 05:23:52> CAUT~O~~[ADVISED]~M
2015-12-24 05:23:52>
2015-12-24 05:23:53> ~Q~VHNNN~
2015-12-24 05:29:30> {}IVXJQ~CP~~U~A~~{}NN~F~HL~~~B~{}W~IX~K~ ~I
2015-12-24 05:39:19> JP~ED~PK~~~~~{}QO~C~YF~~~M~~{}P/~~3~~~~{}J~A~~JFW~~ ~
~U~~GK~W~W~~~~{}YCWW~~I
2015-12-24 05:39:27> ~L~~PYA~~~J~J~ A~~~~~{} JCS0~
2015-12-24 05:39:27> ~1
2015-12-24 05:39:34> ~~0 ?I~~A~~C~=~KE KF~W AASIO~R~VW~RN ~4~1~
2015-12-24 05:39:43> ~FUMM~R~~B~~C~{}HMUC~~JX~~~~{}DA~A1~
2015-12-24 05:39:50> ~~02?~ 2~~,77~2118!~5:1~8,(/2~119,2,1.
2015-12-24 05:39:52> 2013: 222&~ 200~:~139~
2015-12-24 05:39:58> C~NC~L~~HI~ MSG ~WTQU~~~FTC BEC ~Q~N~~N
2015-12-24 05:40:01> ~LC~~~FE09
2015-12-24 05:40:12> 1~~60~ ~75~~~3~{}QTMOKTRK~RA RADIO NAVGA~N276/15~~~DITERRANEAI S~A.
2015-12-24 05:40:17> (!~ 2~~JETO 27 DE~ 14
2015-12-24 05:40:24> 1)~NA~~~UN~TS ~RE CONDEI~TING OPERAT~~LH~ZT
2015-12-24 05:41:12> ~~~~~{}O~XQA~~~~5$&~~~{}DOVER -~AR~E DI~PP~
2015-12-24 05:41:22> ~~SAI~OR~~A~E DNVIIE~ OS~B~~~CM~~{}O
2015-12-24 05:41:24> CZ~~KH~~MP~G
2015-12-24 05:41:33> CS~~~M~B~~{}F~~F
2015-12-24 05:41:46> ~LC ~ID~~~C~~{}IYVPHYUI~I~~~=&20~-~ 0-~8~~3~~`==0~ +~5~~B 1~
2015-12-24 05:41:47> (7~,~,
2015-12-24 05:41:47> ~
2015-12-24 05:41:52> ~~~{} ~B~D~~ ~QT
2015-12-24 05:42:11> K~R~F~A R~~ ~~A~~{}U~AC~
2015-12-24 05:42:30> V~Q~~~~S~{}PO.0
2015-12-24 05:42:35> ~ ~ ~:~&:9 ~ ~8/~IK S B
2015-12-24 05:43:04> ~BL~K~J~~~{}E~JKHAI~IN~T~~I T~E~I~~ER~~EA~N~BE ~DGISRF~RHA~~~AVTE~
2015-12-24 05:44:00> ME~~IG~ST~N~GB~~SBQ~OXQTN~Y~X~~N~~{}Q93~(1 ~2~$~~~~{}
2015-12-24 05:45:29> ~ETP~NN~J~~G~~{} Y FFF~KNV~U~~:)19~&7~2?`?~~0~~~~{} SZE~RCS~~~ ~~{}
FQJZ E~RE
2015-12-24 05:45:34> ~~~~~{}LNC832=5#3`

2015-12-24 05:48:18> SL~3~~~ ~Q~ DUCCNDE~~NDDN~~I~CZCTK~~2~?8~3750~~~~8 7~5~ ~3~~/
~~~64~~~{}
2015-12-24 05:52:37> LOL~~~~~~~{}~VY~~C~
2015-12-24 05:52:43> HO~~~F P~P~~{} PW
2015-12-24 05:52:44> S~N~~~R~ZU
2015-12-24 06:20:04> A~~GZZ~Q~~~{}FAMJ~IH~WI~~~J~~~{}~E~DL~~~~{}E~~ 2~.`2
&~~2~~~~{}~Y~HI~UB~~~~{}

20151224 0620 518 $01O GPK Portpatrick,SCT 1386
2015-12-24 06:20:28> ZCZC OE59
2015-12-24 06:20:37> ISSUED BY THE MET OFFICE AT 0620 ON THURSDAY 24 DECEMBER
2015-12-24 06:20:37>
2015-12-24 06:20:46> GALE WARNINGS: LUNDY FASTNET IRISH SEA ROCKALL MALIN
2015-12-24 06:20:52> HEBRIDES BAILEY FAIR ISLE FAEROES SE ICELAND
2015-12-24 06:20:52>
2015-12-24 06:20:58> THE GENERAL SITUATION AT MIDNIGHT
2015-12-24 06:21:06> LOW BAILEY 967 EXP NORWEGIAN BASIN 967 BY MIDNIGHT
2015-12-24 06:21:07> TONIGHT
2015-12-24 06:21:07>
2015-12-24 06:21:10> 24-HR FCSTS
2015-12-24 06:21:11>
2015-12-24 06:21:13> LUNDY FASTNET IRISH SEA
2015-12-24 06:21:23> SW 6 TO GALE 8, OCNL SEV GALE 9 AT FIRST, BACK S 5 OR 6
2015-12-24 06:21:32> LATER. ROUGH OR VERY ROUGH, OCNL HIGH AT FIRST IN LUNDY
2015-12-24 06:21:38> AND FASTNET. SHWRS. MOD OR GOOD
2015-12-24 06:21:38>
2015-12-24 06:21:41> ROCKALL MALIN
2015-12-24 06:21:50> SW 7 TO SEV GALE 9, DECR 5 OR 6 LATER. VERY ROUGH OR
2015-12-24 06:21:57> HIGH. SQUALLY SHWRS. MOD, OCNL POOR
2015-12-24 06:21:57>
2015-12-24 06:21:59> HEBRIDES
2015-12-24 06:22:09> SW SEV GALE 9 TO VIOLENT STORM 11, VEER W 6 TO GALE 8.
2015-12-24 06:22:16> VERY ROUGH OR HIGH, OCCASIONAL VERY HIGH AT FIRST.
2015-12-24 06:22:21> SQUALLY SHWRS. MOD, OCNL POOR
2015-12-24 06:22:21>
2015-12-24 06:22:24> BAILEY
2015-12-24 06:22:33> CYCLONIC GALE 8 TO STORM 10, BECMG NW 6 TO GALE 8. VERY
2015-12-24 06:22:41> ROUGH OR HIGH. SQUALLY SHWRS, WINTRY LATER. MOD, OCNL
2015-12-24 06:22:43> POOR
2015-12-24 06:22:43>
2015-12-24 06:22:45> FAIR ISLE
2015-12-24 06:22:54> SW VEER W GALE 8 TO STORM 10, OCNL VIOLENT STORM 11 AT
2015-12-24 06:23:03> FIRST IN NW. VERY ROUGH OR HIGH, BECMG VERY HIGH FOR A
2015-12-24 06:23:10> TIME IN NW. SQUALLY SHWRS. MOD, OCNL POOR
2015-12-24 06:23:10>
2015-12-24 06:23:12> FAEROES
2015-12-24 06:23:22> CYCLONIC BECMG NW GALE 8 TO STORM 10, OCNL VIOLENT STORM
2015-12-24 06:23:31> 11 AT FIRST IN SE. VERY ROUGH OR HIGH, BECMG VERY HIGH
2015-12-24 06:23:39> FOR A TIME IN SE. SHWRS, WINTRY LATER. MOD OR POOR
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2015-12-24 06:23:39>
2015-12-24 06:23:41> SE ICELAND
2015-12-24 06:23:51> N GALE 8 TO STORM 10. VERY ROUGH OR HIGH, OCNL VERY HIGH
2015-12-24 06:24:01> IN SE. RAIN AT FIRST, THEN SNOW SHWRS. MOD OR POOR. LIGHT
2015-12-24 06:24:03> ICING LATER IN N
2015-12-24 06:24:03>
2015-12-24 06:24:07> OUTLOOK FLW 24 HOURS:
2015-12-24 06:24:16> SEV GALES EXP IN LUNDY, FASTNET, IRISH SEA, ROCKALL,
2015-12-24 06:24:25> MALIN, HEBRIDES AND FAIR ISLE. GALES EXP IN REMAINING
2015-12-24 06:24:26> AREAS
2015-12-24 06:24:27> NNNN
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11948. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-24 10:39:44 UTC
From: david
Topic: 9398 Message: 11948

Hello All,

A busy night, even after allowing for all my local transmitters warning about the storm-force winds that were already bending my antenna masts over to the horizontal. But there wasn't much DX. It was good to see Haifa after a long absence from my log, but I missed the Egyptians [again].

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 24, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151223 1640 490 $03E IQM Mondolfo,ITA 1879
20151223 1800 490 $03M EAV Cabo de la Nao,ESP 1955
20151223 1810 490 $03N IGS Piombino,ITA 1833
20151223 1840 490 $03Q SVH Irakleion,GRC 3277
20151223 1850 490 $03R SVL Limnos,GRC 2846
20151223 1902 490 $03S FRL La Garde,FRA 1635
20151223 2040 490 $03E IQM Mondolfo,ITA 1879
20151223 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151223 2210 490 $03N IGS Piombino,ITA 1833
20151223 2230 490 $03P SVK Kerkyra,GRC 2586
20151223 2242 490 $03Q SVH Irakleion,GRC 3277
20151223 2251 490 $03R SVL Limnos,GRC 2846
20151223 2302 490 $03S FRL La Garde,FRA 1635
20151224 0001 490 $02A EAL Las Palmas,CNR 3183
20151224 0019 490 $03B TAH Istanbul,TUR 2968
20151224 0100 490 $02G CTA Penalva,POR 1946
20151224 0210 490 $03N IGS Piombino,ITA 1833
20151224 0240 490 $03Q SVH Irakleion,GRC 3277
20151224 0254 490 $03R SVL Limnos,GRC 2846
20151224 0302 490 $03S FRL La Garde,FRA 1635
20151224 0440 490 $03E IQM Mondolfo,ITA 1879
20151224 0447 490 $02G CTA Penalva,POR 1946
20151224 0610 490 $03N IGS Piombino,ITA 1833
20151224 0617 490 $02J CTH Sao Miguel,AZR 2520

20151223 1520 518 $03U IQM Mondolfo,ITA 1879
20151223 1711 518 $03H SVH Irakleion,GRC 3277

```
20151223 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151223 1915 518 $03T 3VL Kelibia,TUN(?via Malta) 2686
20151223 1920 518 $03U IQM Mondolfo,ITA 1879
20151223 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151223 2111 518 $03H SVH Irakleion,GRC 3277
20151223 2121 518 $03I TAN Izmir,TUR 3046
20151223 2139 518 $19B LGP Bodo,NOR 1624
20151223 2156 518 $03L SVL Limnos,GRC 2846
20151223 2229 518 $03P 4XO Haifa,ISR 4012
20151223 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151223 2315 518 $03T 3VL Kelibia,TUN(?via Malta) 2686
20151223 2319 518 $01U ESA Talinn,EST 1789
20151223 2320 518 $03U IQM Mondolfo,ITA 1879
20151223 2332 518 $03V ICI Sellia Marina,ITA 2495
20151223 2347 518 $03W FRL LaGarde,FRA 1635
20151223 2350 518 $03H SVH Irakleion,GRC 3277
20151224 0015 518 $19B LGP Bodo,NOR 1624
20151224 0021 518 $19C LGV Vardo,NOR 2371
20151224 0050 518 $02F CTH Sao Miguel,AZR 2520
20151224 0111 518 $03H SVH Irakleion,GRC 3277
20151224 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151224 0320 518 $03U IQM Mondolfo,ITA 1879
20151224 0328 518 $01U ESA Talinn,EST 1789
20151224 0401 518 $19B LGP Bodo,NOR 1624
20151224 0510 518 $03H SVH Irakleion,GRC 3277
```

Best Wishes
David, GM8XBZ

11949. Re: [navtexdx] NAVTEX FROM ITALY, NEAR FLORENCE

Yahoo group: navtexdx (2015)
Date: 2015-12-24 14:15:24 UTC
From: carlo-studiopini&associati
Topic: 11940 Message: 11949

many thanks Dirk, I confess you that I didn't know the stations USCG,
now I'm knoledge ...
Many wishes for a Merry Christmas and a very happy new year.
Carlo Alberto

Il 23/12/2015 19:19, Dirk Claessens dirk.claessens@... [navtexdx]
ha scritto:
>
> Hi Carlo,
>
> Yes, USCG stations do not use the 10-minute time slot rule.
> They can go on for 30 minutes or more.
> This is a Good Thing for DXers, San Juan would be hard to catch, in
> parallel with Saudanes, Penalva and La Maddalena!
>
> Regards - Dirk
>
>
>
> On 2015-12-23 at 18:19 , Carlo - Studio Pini & Associati
> carlo@... [navtexdx] wrote:
>>
>> Hi all, my log last night over 1.500 km; Dirk, please, San Juan PTR
>> out time slot is really?
>> Thanks and Merry Christmas!
>> Carlo Alberto
>>
>> ---
>> 20151223 0323 518 $04R NMR San Juan,PTR 7697
>> 2015-12-23 03:23:54 07> ZCZC RR89
>> 2015-12-23 03:24:13 11> SAN JUAN PR BNM ~~~~~~{}SOUT COAHT--5-{} A
>> MOVING SAFETY ZONE OF
>> 2015-12-23 03:24:18 06> ~QPP~D~~S EST~B~AROUND THE M/T
>> 2015-12-23 03:24:27 07> PRINS HENDRIC~ CARRY~~~~LPG I~BOUND SAN
>> 2015-12-23 03:24:29 08> JUAN PR ON ~
>> 2015-12-23 03:24:38 08> 2~~~~3: 15~~-5 0830Q. THE SAFETY ZONE WI~L
>> 2015-12-23 03:24:43 07> ~BE MAI~TD WHILE THE VSL IS
>> 2015-12-23 03:24:50 05> MOORED AT CA~~NO O~~ DOCK. THE~MOVING
>> 2015-12-23 03:24:57 09> [SAFETY] ZONE IS~E~~AB~~PON TH~
>> 2015-12-23 03:25:04 07> VSLS DEPARTURE ON~25 DEC 15 AT ~6~~00Q~
>> 2015-12-23 03:25:11 07> UNTIL THE VSL TRANS~TS PAS~ ~A~~JU~N ~~
>> 2015-12-23 03:25:17 06> HB~. WITH THE EXCEPTIO~ O~ [PILOT] J
>> 2015-12-23 03:25:24 05> ~[BOATS]~A~D~ASSIST~N~ TUGS, NO VSL MAY~~~ ~
>> 2015-12-23 03:25:40 08> ~E~T~RU~H~~~{} PERMISSION OF ~~~~TP.~
>> USC~~~~~{}FM ~

>> 2015-12-23 03:25:45 03> ~HAN 16~ O~ ~~~~{}
>> 2015-12-23 03:25:52 06> 2. CANCEL AT~~I~~~~{}
>> 2015-12-23 03:25:54 06>
>> 2015-12-23 03:25:56 15> NNNN~~
>>
>> ---
>> Reply via web post
>> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11940;_ylc=X3oDMTJycXM1Mmc5BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTk0MARzZWMDZnRyBHNsawNycGx5BHN0aW1lAzE0NTA4OTExNzY-?act=reply&messageNum=11940>
>> • Reply to sender
>> <mailto:carlo@...?subject=Re%3A%20NAVTEX%20FROM%20ITALY%2C%20NEAR%20FLORENCE>
>> • Reply to group
>> <mailto:navtexdx@yahoogroups.com?subject=Re%3A%20NAVTEX%20FROM%20ITALY%2C%20NEAR%20FLORENCE>
>> • Start a New Topic
>> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmYWkzamU2BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBHN0aW1lAzE0NTA4OTExNzY->
>> • Messages in this topic
>> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/11940;_ylc=X3oDMTM3c2txdW8wBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTk0MARzZWMDZnRyBHNsawN2dHBjBHN0aW1lAzE0NTA4OTExNzYEdHBjSWQDMTE5NDA->
>> (1)
>>
>> .
>>
>
>

11950. Navtex log from Antwerp, BEL 20151224

Yahoo group: navtexdx (2015)
Date: 2015-12-24 14:33:06 UTC
From: Dirk Claessens
Topic: 11950 Message: 11950

Hi all,

Bodo was received in 3 time slots, but no sign of Vardo.
Irakleio is sending unformatted messages again, a few examples are
included in the raw log.

Merry Christmas to all!

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151223 1937 518 $09V SUK Quseir,EGY 3755
20151223 1955 518 $01X TFA Grindavik,ISL 2114
20151223 2111 518 $03H SVH Irakleion,GRC 2455
20151223 2130 518 $03J LZW Varna,BUL 1927
20151223 2139 518 $19B LGP Bodo,NOR 1865
20151223 2142 518 $03K SVK Kerkyra,GRC 1748
20151223 2209 518 $03N SUH Alexandria,EGY 3047
20151223 2229 518 $03P 4XO Haifa,ISR 3234
20151223 2319 518 $01U ESA Talinn,EST 1544
20151223 2332 518 $03V ICI Sellia Marina,ITA 1665
20151223 2352 518 $09X SUZ Ismailia,EGY 3235
20151224 0011 518 $03B 7TA Alger,ALG 1642
20151224 0017 518 $19B LGP Bodo,NOR 1865
20151224 0049 518 $03F TAL Antalya,TUR 2633
20151224 0149 518 $03L SVL Limnos,GRC 2074
20151224 0218 518 $03N SUH Alexandria,EGY 3047
20151224 0229 518 $03P 4XO Haifa,ISR 3234
20151224 0259 518 $01R TFA Saudanes,ISL 2014
20151224 0401 518 $19B LGP Bodo,NOR 1865
20151224 0511 518 $03H SVH Irakleion,GRC 2455
20151224 0554 518 $20L UGE Arkhangelsk,RUS 2534
20151224 0658 518 $02R CTA Penalva,POR 1744
```

```
RAW LOG
---
20151223 1938 518 $09V SUK Quseir,EGY 3755
```

2015-12-23 19:38:06> ZCZC VA 6U
2015-12-23 19:38:10> NAVAREA IX 1~0/122
2015-12-23 19:38:13> RED SEA
2015-12-23 19:38:18> GULF OF SUEZ -PORO RAS SHUKHEIR
2015-12-23 19:38:20> [CHART] B.A NO. 2374
2015-12-23 19:38:24> FM EAFMS 02 MAY 12
2015-12-23 19:38:32> THE ~HUKHEIR ~UOY ``MO.~A) 10~`. 12 ~,.``
2015-12-23 19:38:37> ~IN POSN ~ ~8~9~6N 033-21.0E
2015-12-23 19:38:42> IS OUT OFORD~R TE~PO~AR~UA~Z~LOST.
2015-12-23 19:38:43> NNNN

20151223 2111 518 $03H SVH Irakleion,GRC 2455
2015-12-23 21:11:17> ZCZC HA17
2015-12-23 21:11:29> IRAKLEIO RADIO NAVWARN 575/15SAMOS SEA 7NM SOUTH OF
SAMOS ISLSEMISUNK INFLATA

20151223 2115 518 $03H SVH Irakleion,GRC 2455
2015-12-23 21:15:31> ZCZC HA10
2015-12-23 21:15:43> 210710 UTC DEC 15IRAKLEIO RADIO NAVWARN
568/15SUMMARY OF NAVWARNS IN FORCEAT
2015-12-23 21:15:55> 210710 UTC DEC
152015:567,566,565,564,557,509,508,496, 488,480, 474,451,4
2015-12-23 21:16:03> 39,358,322,272,1.CANCEL THIS MSG 251710 DEC 15NNNN

20151223 2209 518 $03N SUH Alexandria,EGY 3047
2015-12-23 22:09:56> ZCZC XA16
2015-12-23 22:09:58> SERAPEUM RADIO
2015-12-23 22:10:02> 23 2210 UTC. DEC. 15
2015-12-23 22:10:06> ALEXRADIO F/C MED SEA

20151223 2229 518 $03P 4XO Haifa,ISR 3234
2015-12-23 22:29:01> ZCZC PA01
2015-12-23 22:29:05> 23 DEC 2015 22.30 UTC
2015-12-23 22:29:06> RCC-HAIFA
2015-12-23 22:29:10> NAVAREA III 000329
2015-12-23 22:29:10>
2015-12-23 22:29:10>
2015-12-23 22:29:13> NX1/2009 NAVY
2015-12-23 22:29:18> SUBJECT: BLOCKADE OF GAZA STRIP.
2015-12-23 22:29:18>
2015-12-23 22:29:23> ALL MARINERS ARE ADVISED THAT
2015-12-23 22:29:28> AS OF 03 JANUARY 2009 1700UTC
2015-12-23 22:29:31> GAZA MARITIME AREA IS CLOSED
2015-12-23 22:29:36> TO ALL MARITIME TRAFFIC AND IS
2015-12-23 22:29:42> UNDER BLOCKADE IMPOSED BY ISRAELI
2015-12-23 22:29:45> NAVY UNTIL FURTHER NOTICE.
2015-12-23 22:29:50> MARITIME GAZA AREA IS ENCLOSED

2015-12-23 22:29:54> BY THE FOLLOWING COORDINATES:
2015-12-23 22:30:07> 31 35.71`N 34.7+?6~ &09,0~~63~! &.~06~ B JGPONP M
Z~PZJGM~PYM PB ~JGPONP~MPP~

20151224 0511 518 $03H SVH Irakleion,GRC 2455
2015-12-24 05:11:03> ZCZC HA16
2015-12-24 05:11:16> IRAKLEIO RADIO NAVWARN 574/15SOUTH AEGEAN SEA.
NAXOS ISLAND.TOP OF PLAKY ROCK
2015-12-24 05:11:23> ISLET LIGHTIN PSN 36-51,8N 025-37,4EUNLITNNNN

11951. NAVTEX from Zealand,HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-24 15:13:20 UTC
From: Roelof Bakker
Topic: 11951 Message: 11951

Hello all,

The northern stations are back!

NAVTEX 490 kHz log over 1000 km:

```
20151223 1640 490 $03E IQM Mondolfo,ITA 1114
20151223 1810 490 $03N IGS Piombino,ITA 1087
20151223 1840 490 $03Q SVH Irakleion,GRC 2529
20151223 1850 490 $03R SVL Limnos,GRC 2147
20151223 1940 490 $02W EAR Coruna,ESP 1283
20151223 2120 490 $03I ICH La Maddalena,ITA 1228
20151223 2144 490 $01K TFA Grindavik,ISL 2045
20151223 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151223 2230 490 $03P SVK Kerkyra,GRC 1821
20151224 0340 490 $03W ICI Sellia Marina,ITA 1735
20151224 0410 490 $03C TAN Izmir,TUR 2309
```

NAVTEX 518 kHz log over 1500 km:

```
20151223 1742 518 $03K SVK Kerkyra,GRC 1821
20151223 1831 518 $03P 4XO Haifa,ISR 3307
20151223 1919 518 $01U ESA Talinn,EST 1560
20151223 2054 518 $02F CTH Sao Miguel,AZR 2736
20151223 2111 518 $03H SVH Irakleion,GRC 2529
20151223 2135 518 $03J LZW Varna,BUL 1997
20151223 2139 518 $19B LGP Bodo,NOR 1839
20151223 2217 518 $03N SUH Alexandria,EGY 3121
20151223 2324 518 $04R NMR San Juan,PTR 7089
20151223 2332 518 $03V ICI Sellia Marina,ITA 1737
20151223 2352 518 $09X SUZ Ismailia,EGY 3309
20151223 2354 518 $01X TFA Grindavik,ISL 2045
20151224 0009 518 $03B 7TA Alger,ALG 1681
20151224 0021 518 $19C LGV Vardo,NOR 2527
20151224 0049 518 $03F TAL Antalya,TUR 2706
20151224 0149 518 $03L SVL Limnos,GRC 2147
20151224 0229 518 $02P CTQ Porto Santo,MDR 2551
20151224 0259 518 $01R TFA Saudanes,ISL 1950
20151224 0304 518 $04R NMR San Juan,PTR 7089
20151224 0449 518 $02R CTA Penalva,POR 1735
20151224 0520 518 $03I TAN Izmir,TUR 2309
20151224 0551 518 $20L UGE Arkhangelsk,RUS 2543
```

Roelof
==========
From: Roelof Bakker, pa0rdt

```
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==============================================
```

11952. Re: [navtexdx] NAVTEX FROM ITALY, NEAR FLORENCE

Yahoo group: navtexdx (2015)
Date: 2015-12-24 17:44:26 UTC
From: Don
Topic: 11940 Message: 11952

Mery Xmas to one and All!

Hello Dirk,

On the other side of the coin it keeps Dxer's nearer to these off
schedule and wind bags from logging Dx!

"Yes, USCG stations do not use the 10-minute time slot rule.
They can go on for 30 minutes or more.
This is a Good Thing for DXers, San Juan would be hard to catch, in
parallel with Saudanes, Penalva and La Maddalena!

Regards - Dirk"

More LiveRadio Fun and a Whole Lot More!

Don KPC6NDB
Upland, CA
34.10 -117.63 1250ft
FRG-100B FunCube Dongle Pro+
ICF2010 Perseusx2 WR-G31DDCx2
R70 R71A w/250Hz R75x2 w/250Hz
PRN1000x2 SDR-IQ SPR-4 SSR-1
SR-AF & LPF DSP599zx MFJ-784B
HD-1418 AF-1 MSB-1
PA0RDT MW x2 @ 20ft DXE-ARAV3-1P @18ft
RYOAA @ 20ft 28ft LF LNV
ALA100Lx2 Z1501F @20ft

On 24-Dec-15 06:15, carlo-studiopini&associati carlo@...
[navtexdx] wrote:
>
>
> many thanks Dirk, I confess you that I didn't know the stations USCG,
> now I'm knoledge ...
> Many wishes for a Merry Christmas and a very happy new year.
> Carlo Alberto
>
>
> Il 23/12/2015 19:19, Dirk Claessens dirk.claessens@...
> [navtexdx] ha scritto:
>>
>> Hi Carlo,
>>
>> Yes, USCG stations do not use the 10-minute time slot rule.
>> They can go on for 30 minutes or more.
>> This is a Good Thing for DXers, San Juan would be hard to catch, in

>> parallel with Saudanes, Penalva and La Maddalena!
>>
>> Regards - Dirk
>>
>>
>>
>> On 2015-12-23 at 18:19 , Carlo - Studio Pini & Associati
>> carlo@... [navtexdx] wrote:
>>>
>>> Hi all, my log last night over 1.500 km; Dirk, please, San Juan PTR
>>> out time slot is really?
>>> Thanks and Merry Christmas!
>>> Carlo Alberto
>>>
>>> ---
>>> 20151223 0323 518 $04R NMR San Juan,PTR 7697
>>> 2015-12-23 03:23:54 07> ZCZC RR89
>>> 2015-12-23 03:24:13 11> SAN JUAN PR BNM ~~~~~~{}SOUT COAHT--5-{} A
>>> MOVING SAFETY ZONE OF
>>> 2015-12-23 03:24:18 06> ~QPP~D~~S EST~B~AROUND THE M/T
>>> 2015-12-23 03:24:27 07> PRINS HENDRIC~ CARRY~~~~LPG I~BOUND SAN
>>> 2015-12-23 03:24:29 08> JUAN PR ON ~
>>> 2015-12-23 03:24:38 08> 2~~~~3: 15~~-5 0830Q. THE SAFETY ZONE WI~L
>>> 2015-12-23 03:24:43 07> ~BE MAI~TD WHILE THE VSL IS
>>> 2015-12-23 03:24:50 05> MOORED AT CA~~NO O~~ DOCK. THE~MOVING
>>> 2015-12-23 03:24:57 09> [SAFETY] ZONE IS~E~~AB~~PON TH~
>>> 2015-12-23 03:25:04 07> VSLS DEPARTURE ON~25 DEC 15 AT ~6~~00Q~
>>> 2015-12-23 03:25:11 07> UNTIL THE VSL TRANS~TS PAS~ ~A~~JU~N ~~
>>> 2015-12-23 03:25:17 06> HB~. WITH THE EXCEPTIO~ O~ [PILOT] J
>>> 2015-12-23 03:25:24 05> ~[BOATS]~A~D~ASSIST~N~ TUGS, NO VSL MAY~~~ ~
>>> 2015-12-23 03:25:40 08> ~E~T~RU~H~~~{} PERMISSION OF ~~~~TP.~
>>> USC~~~~~{}FM ~
>>> 2015-12-23 03:25:45 03> ~HAN 16~ O~ ~~~~{}
>>> 2015-12-23 03:25:52 06> 2. CANCEL AT~~I~~~~{}
>>> 2015-12-23 03:25:54 06>
>>> 2015-12-23 03:25:56 15> NNNN~~
>>>
>>> ---
>>> Reply via web post
>>> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/messages/11940;_ylc=X3oDMT
JycXM1Mmc5BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTk0MARz
ZWMDZnRyBHNsawNycGx5BHN0aW1lAzE0NTA4OTExNzY-?act=reply&messageNum=11940>
>>> • Reply to sender
>>> <mailto:carlo@...?subject=Re%3A%20NAVTEX%20FROM%20ITALY%2C%20NEAR%20FLORENCE>
>>> • Reply to group
>>> <mailto:navtexdx@yahoogroups.com?subject=Re%3A%20NAVTEX%20FROM%20ITALY%2C%20NEAR%20FLO
RENCE>
>>> • Start a New Topic
>>> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/newtopic;_ylc=X3oDMTJmYWkz
amU2BF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRzZWMDZnRyBHNsawNudHBjBH

N0aW1lAzE0NTA4OTExNzY->
>>> • Messages in this topic
>>> <https://groups.yahoo.com/neo/groups/navtexdx/conversations/topics/11940;_ylc=X3oDMTM3c2txdW8wBF9TAzk3MzU5NzE0BGdycElkAzY3MjgyMzYzBGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAMxMTk0MARzZWMDZnRyBHNsawN2dHBjBHN0aW1lAzE0NTA4OTExNzYEdHBjSWQDMTE5NDA->
>>> (1)
>>>
>>> .
>>>
>>
>
>
>
>

11953. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-24 18:23:34 UTC
From: Maurizio
Topic: 5417 Message: 11953

Hello all,

my logs:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151223 1700 518 $01G GCC Cullercoats,ENG 1333
20151223 1711 518 $03H SVH Irakleion,GRC 1770
20151223 1735 518 $01J SAA Gislovshammar,SWE 1170
20151223 1747 518 $03K SVK Kerkyra,GRC 1048
20151223 1803 518 $01O GPK Portpatrick,SCT 1492
20151223 1808 518 $01M Lxx Jeloya,NOR 1578
20151223 1830 518 $01Q EJM Malin Head,IRL 1625
20151223 1929 518 $02A FRC Corsen,FRA 1174
20151223 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151223 2004 518 $03B 7TA Alger,ALG 1124
20151223 2036 518 $02D EAR Coruna,ESP 1434
20151223 2135 518 $03J LZW Varna,BUL 1440
20151223 2150 518 $01L LGQ Rogaland,NOR 1484
20151223 2209 518 $03N SUH Alexandria,EGY 2364
20151223 2230 518 $02P CTQ Porto Santo,MDR 2553
20151224 0030 518 $01D OXJ Torshavn,FRO 2134
20151224 0050 518 $02F CTH Sao Miguel,AZR 3009
20151224 0119 518 $03I TAN Izmir,TUR 1600
20151224 0449 518 $02R CTA Penalva,POR 1706

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151223 1852 490 $01U GCC Cullercoats,ENG 1333
20151223 1958 490 $02W EAR Coruna,ESP 1434
20151223 2020 490 $01C GPK Portpatrick,SCT 1492
20151223 2041 490 $02E FRC Corsen,FRA 1174
20151223 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151223 2230 490 $03P SVK Kerkyra,GRC 1048
20151223 2240 490 $03Q SVH Irakleion,GRC 1770
20151223 2251 490 $03R SVL Limnos,GRC 1452
20151224 0000 490 $02A EAL Las Palmas,CNR 2837
```

```
20151224 0101 490 $02G CTA Penalva,POR 1706
20151224 0358 490 $01A EJM Malin Head,IRL 1625

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151223 1700 518 $01G GCC Cullercoats,ENG 1333
20151223 1710 518 $03H SVH Irakleion,GRC 1770
20151223 1726 518 $01J SAA Gislovshammar,SWE 1170
20151223 1731 518 $03J LZW Varna,BUL 1440
20151223 1742 518 $03K SVK Kerkyra,GRC 1048
20151223 1750 518 $03L SVL Limnos,GRC 1452
20151223 1803 518 $01O GPK Portpatrick,SCT 1492
20151223 1808 518 $01M Lxx Jeloya,NOR 1578
20151223 1820 518 $03O 9HD Malta,MLT 1165
20151223 1844 518 $01Q EJM Malin Head,IRL 1625
20151223 1929 518 $02A FRC Corsen,FRA 1174
20151223 1937 518 $09V SUK Quseir,EGY 3070
20151223 1938 518 $09V SUK Quseir,EGY 3070
20151223 1938 518 $09V SUK Quseir,EGY 3070
20151223 1939 518 $09V SUK Quseir,EGY 3070
20151223 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151223 2005 518 $03A UDN Novorossiysk,RUS 2213
20151223 2049 518 $03F TAL Antalya,TUR 2014
20151223 2150 518 $01L LGQ Rogaland,NOR 1484
20151223 2203 518 $03M 5BA Cyprus,CYP 2290
20151223 2209 518 $03N SUH Alexandria,EGY 2364
20151223 2229 518 $03P 4XO Haifa,ISR 2610
20151223 2352 518 $09X SUZ Ismailia,EGY 2567
20151223 2352 518 $09X SUZ Ismailia,EGY 2567
20151223 2354 518 $09X SUZ Ismailia,EGY 2567
20151223 2355 518 $09X SUZ Ismailia,EGY 2567
20151224 0011 518 $03B 7TA Alger,ALG 1124
20151224 0031 518 $03D TAH Istanbul,TUR 1598
20151224 0119 518 $03I TAN Izmir,TUR 1600
20151224 0430 518 $01D OXJ Torshavn,FRO 2134

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151223 1756 490 $03L YQV Constanta,ROM 1513
20151223 1830 490 $03P SVK Kerkyra,GRC 1048
20151223 1840 490 $03Q SVH Irakleion,GRC 1770
20151223 1850 490 $03R SVL Limnos,GRC 1452
20151223 1920 490 $01U GCC Cullercoats,ENG 1333
20151223 1958 490 $02W EAR Coruna,ESP 1434
```

```
20151223 2011 490 $03B TAH Istanbul,TUR 1598
20151223 2019 490 $03C TAN Izmir,TUR 1600
20151223 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151223 2353 490 $01C GPK Portpatrick,SCT 1492
20151223 2359 490 $03A TAF Samsun,TUR 2201
20151224 0012 490 $03B TAH Istanbul,TUR 1598
20151224 0106 490 $02G CTA Penalva,POR 1706
20151224 0358 490 $01A EJM Malin Head,IRL 1625
```

<http://www.getpostbox.com>

11954. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-25 08:15:18 UTC
From: f4lkc
Topic: 11881 Message: 11954

Hi all and Merry Christmas ,

20151224 2203 518.0 $03M 5BA Cyprus radio (CYP) 2806Km.
20151224 2228 518.0 $03P 4XO Haifa radio (ISR) 3085Km.
20151224 2336 518.0 $09V SUK Kosseir radio (EGY) 3538Km.

SUK Kosseir radio:

<23:36:19> ZCZC VL24
<23:36:20> NAVAR_A _X 451/14
<23:36:24> RED SEA
<23:36:26> GULF OF SUEZ - GABAL EL ZEIT
<23:36:30> CHART B.A NO. 2375
<23:36:33> FM EAFMS 24 DEC 15
<23:36:37> BADR AL ISLAM ALHADIETH AFISHING VESSEL
<23:36:44> SUNK IN POSN 27-56.56N 033-34.25E
<23:36:49> ALL SHIPS ARE ADVISED TO KEEP CLEAR OF
<23:36:55> THE ABOVE AREA WITHIN 2 CABLES FROM THE
<23:37:02> ABOVE POSITION FOR THEIR OWN SAFETY
<23:37:07> AND SAFETY OF NAVIGATION
<23:37:11> NNNN

Best 73

Franck

==========
Report from: Franck Baste F4LKC
St Bonnet de Rochefort (France) Locator: JN16ND
Rx: Icom IC-756 pro III
Ant: pa0rdt Mini-Whip
==========

11955. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-25 08:58:10 UTC
From: Roelof Bakker
Topic: 70 Message: 11955

Hello all,

ZCZC SEASONS GREETINGS NNNN

With Vardo missing in the 00:20 UTC time slot, VCK, Moisie
(Sept-Iles) could make it for once!

NAVTEX 490 kHz log over 1000 km:

```
20151223 1640 490 $03E IQM Mondolfo,ITA 1114
20151223 1810 490 $03N IGS Piombino,ITA 1087
20151223 1840 490 $03Q SVH Irakleion,GRC 2529
20151223 1850 490 $03R SVL Limnos,GRC 2147
20151223 1940 490 $02W EAR Coruna,ESP 1283
20151223 2120 490 $03I ICH La Maddalena,ITA 1228
20151223 2144 490 $01K TFA Grindavik,ISL 2045
20151223 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151223 2230 490 $03P SVK Kerkyra,GRC 1821
20151224 0340 490 $03W ICI Sellia Marina,ITA 1735
20151224 0410 490 $03C TAN Izmir,TUR 2309
```

NAVTEX 518 kHz log over 1500 km:

```
20151224 1919 518 $01U ESA Talinn,EST 1560
20151224 2009 518 $03B 7TA Alger,ALG 1681
20151224 2114 518 $03H SVH Irakleion,GRC 2529
20151224 2142 518 $03K SVK Kerkyra,GRC 1821
20151224 2201 518 $03M 5BA Cyprus,CYP 2970
20151224 2209 518 $03N SUH Alexandria,EGY 3121
20151224 2229 518 $03P 4XO Haifa,ISR 3307
20151224 2332 518 $03V ICI Sellia Marina,ITA 1737
20151224 2352 518 $09X SUZ Ismailia,EGY 3309
20151224 2354 518 $01X TFA Grindavik,ISL 2045
20151225 0023 518 $04C VCK Moisie,CAN 4726
20151225 0049 518 $03F TAL Antalya,TUR 2706
20151225 0126 518 $03J LZW Varna,BUL 1997
20151225 0410 518 $19B LGP Bodo,NOR 1839
20151225 0421 518 $19C LGV Vardo,NOR 2527
20151225 0549 518 $20L UGE Arkhangelsk,RUS 2543
20151225 0709 518 $04R NMR San Juan,PTR 7089
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:

```
Hardware: Afedri SDR
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11956. NAVTEX FROM ITALY, NEAR FLORENCE

Yahoo group: navtexdx (2015)
Date: 2015-12-25 09:55:02 UTC
From: carlo-studiopini&associati
Topic: 11940 Message: 11956

```
Hi all, my log last night over 1.500 km.
Merry Christmas!
Carlo Alberto

carlo alberto pini - iw5cao - vicchio, near
florence - italy - jn53rw
*
rx IC-R75 - antenna loop homemade + preamplifier **
**homemade - 300?**
*
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151224 1832 518 $03P 4XO Haifa,ISR 2410
20151224 1928 518 $01M Lxx Jeloya,NOR 1729
20151224 1937 518 $09V SUK Quseir,EGY 2858
20151224 1945 518 $01W EJK Valentia,IRL 1761
20151224 1953 518 $09X SUZ Ismailia,EGY 2358
20151224 2005 518 $03A UDN Novorossiysk,RUS 2091
20151224 2030 518 $02D EAR Coruna,ESP 1587
20151224 2039 518 $03E TAF Samsun,TUR 2047
20151224 2051 518 $03F TAL Antalya,TUR 1817
20151224 2104 518 $01G GCC Cullercoats,ENG 1542
20151224 2110 518 $03H SVH Irakleion,GRC 1560
20151224 2201 518 $03M 5BA Cyprus,CYP 2095
20151224 2209 518 $03N SUH Alexandria,EGY 2153
20151224 2353 518 $01X TFA Grindavik,ISL 3070
20151225 0030 518 $01D OXJ Torshavn,FRO 2334
20151225 0227 518 $01O GPK Portpatrick,SCT 1706
20151225 0355 518 $02P CTQ Porto Santo,MDR 2648
20151225 0426 518 $03C UTT Odessa,UKR 1510
20151225 0551 518 $01L LGQ Rogaland,NOR 1663
20151225 0638 518 $01Q EJM Malin Head,IRL 1839

*rtx ts 570d - antenna loop homemade + lz1aq - 225?*

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151224 1928 518 $01M Lxx Jeloya,NOR 1729
20151224 1958 518 $09X SUZ Ismailia,EGY 2358
20151224 2030 518 $02D EAR Coruna,ESP 1587
20151224 2039 518 $03E TAF Samsun,TUR 2047
20151224 2110 518 $03H SVH Irakleion,GRC 1560
20151224 2108 518 $01G GCC Cullercoats,ENG 1542
20151224 2202 518 $03M 5BA Cyprus,CYP 2095
20151224 2209 518 $03N SUH Alexandria,EGY 2153
20151224 2229 518 $03P 4XO Haifa,ISR 2410
```

```
20151224 2308 518 $03R UBJ Baku,AZE 3166
20151225 0003 518 $03A UDN Novorossiysk,RUS 2091
20151225 0550 518 $01L LGQ Rogaland,NOR 1663
```

11957. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-25 11:08:21 UTC
From: david
Topic: 9398 Message: 11957

Hello All,

From around 0200 it was as though someone started up a noise source. Only locals made it through after that. The NDB band is still as bad in mid-morning. I've checked all the local suspects, including different antennas, but the noise is still there.
Perhaps tomorrow.. .. ..

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 25, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151224 1902 490 $03S FRL La Garde,FRA 1635
20151224 2102 490 $02G CTA Penalva,POR 1946
20151224 2120 490 $03I ICH La Maddalena,ITA 1949
20151224 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151224 2210 490 $03N IGS Piombino,ITA 1833
20151224 2245 490 $03Q SVH Irakleion,GRC 3277
20151224 2253 490 $03R SVL Limnos,GRC 2846
20151224 2302 490 $03S FRL La Garde,FRA 1635
20151225 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151225 0303 490 $03S FRL La Garde,FRA 1635

20151224 1850 518 $03R ICH La Maddalena,SA,ITA 1949
20151224 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151224 2019 518 $19B LGP Bodo,NOR 1624
20151224 2230 518 $02P CTQ Porto Santo,MDR 2680
20151224 2240 518 $03Q 9AS Split,HRV 2095
20151224 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151224 2257 518 $02R CTA Penalva,POR 1946
20151224 2332 518 $03V ICI Sellia Marina,ITA 2495
20151224 2346 518 $03W FRL LaGarde,FRA 1635
20151224 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151225 0012 518 $19B LGP Bodo,NOR 1624
20151225 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151225 0319 518 $01U ESA Talinn,EST 1789

Best Wishes
David, GM8XBZ

11958. SUZ/SERAPEUM RADIO on behalf of SUH/ALEXRADIO?

Yahoo group: navtexdx (2015)
Date: 2015-12-25 12:26:42 UTC
From: Mauricio Molano Sánchez
Topic: 11958 Message: 11958

Hi friends,
Is Serapeum Radio/SUZ broadcasting on behalf of Alexandria/SUH?...
Yesterday, on the N slot at 2210Z, I got the following pointing
to that:

```
<22:09:44> ZCZC XA29
<22:09:45> SERAPEUM RADIO
<22:09:48> 24 2210 UTC. DEC. 15
<22:09:51> ALEXRADIO F/C MED SEA
<22:09:55> ZCZCNE40
<22:09:57> MED SEA
<22:09:58> AREA (A,B,C AND D
<22:10:01> VALID   :24 0100   UTC.DEC.15
<22:10:06> TILL      :25 1300   UTC.DEC.15
<22:10:12>  T.T.T    :NO GAZE
<22:10:16> G..INTERFANCB:RIDGE OF _.P. A.B
<22:10:22> _                  _      _C_TR_UGH OF L.P A_VF9D
<22:10:30> SUR_AC WIMD:IW A_NB,_3-_ B
<22:10:34>   _             _     U_  _NW-NE RT C,D_3-___
<22:10:42> STAT_ MF SEA_SWT KM
<22:10:55>  WEATHER_   _     :FAIR-CLOUDY
<22:11:00> CLOds _     _ e_  __ratxi LHW+_.3$
<22:11:06> 97599_  (        :N.C_
<22:11:10> (:- =3) 58_ >_} 25  _400 UTC_DEC.15.
<22:11:16> NNNN
<22:11:17> ZCZCNA _8
<22:11:19> NAVAREA III 461/15
<22:11:22> MED SEA,EGYPT
<22:11:24> ALEXANDRIA_
<22:11:26> CHART B.A NO:2573
<22:11:29> 1-FM:EAFMS:ALEX
<22:11:32> SUH ON 24 DEC 15.
<22:11:35> THE AREA POUNDED BY THE
<22:11:39> FOLLOWING POSNS IS PROHIBITED
<22:11:43> FOR NAVAGATION FM:0700 TO 1300 UTC
<22:11:49> AND FM:1500 TO 2000 UTC.
<22:11:53> ON:30 AND 31 DEC15
<22:11:57> 31-30.00N032-51.80E
<22:12:01> 31-23.00N032-51.80E
<22:12:04> 31-23.00N032-40.10E
<22:12:07> 31-30.00N032-40.10E
<22:12:11> 2-CANCEL THIS MSG 31 2100 UTC DEC 15.
<22:12:17> NNNN
<22:12:18> ZCZCNA 47
<22:12:20> NAVAREA III 460/15
```

<22:12:23> MED SEA,EGYPT
<22:12:25> ALEXANDRIA
<22:12:27> CHART B.A NO:2573
<22:12:30> 1-FM:EAFMS:ALEX
<22:12:33> SUH ON 24 DEC 15.
<22:12:36> THE AREA POUNDED BY THE
<22:12:40> FOLLOWING POSNS IS PROHIBITED
<22:12:44> FOR NAVAGATION FM:0700 TO 1300 UTC
<22:12:50> AND FM:1500 TO 2000 UTC.
<22:12:55> ON:30 AND VEQ DEC15
<22:12:58> 51-30.00N032-40.10E
<22:13:02> 31-23.00N032-40.10E
<22:13:05> 31-23.00N032-28.50E
<22:13:09> 31-30.00NXPEWAW_
<22:13:11> QPE
<22:13:12> 2-CANCEL THI_ MSG 31 2100 UTC DEC 15.
<22:13:18> NNNN
<22:13:19> _CZC NA46
<22:13:21> NA_A_EA III _ATUXQT
<22:13:24> MED_SAA,_GYPT
<22:13:27> CHAR_ 16 DEC_15.=
<22:13:36> I_SFP_MI_QYO
<22:15:35> NNNN
<22:15:36> ZCZCNA 28
<22:15:37> NAVAREA III 425/15
<22:15:40> MED SEA,EGYPT
<22:15:43> NDRTH EL
<22:15:44> BURUL_US
<22:15:46> CHRT B.A NO:2_74
<22:15:49> 1-FM:EAFM_:_-)3/
<22:15:52> '7# 9
<22:15:53> 30 NOV _QT
<22:15:55> _R_G SCARABEO-6 OPRATIN__TY
<22:15:59> M_V UO UE_((?'.-_?_'8?8)856 _-,&*:3SN__high:1. M
<22:19:07> FO__:!70 #3-3_548-,&)3
<22:19:11> 1-))_'3-!-4(4' _43 (8,$)_ -_(5$
<22:19:15> 59 ,95 5#5 -?9=3-MANTION_D
<22:19:19> NNNN
<22:19:20> ZCZCNL 24
<22:19:22> NAVAREA III_296/12
<22:19:25> ME_ SEA,EGYPT___LA_T B.A NO:311_
<22:19:31> _-FM:EA_MS:ALEX
<22:19:34> SUH ON 25 DEC 12.
<22:19:37> RE N/M NO.3/2008
<22:19:40> THE GREAT PASS RECON
<22:19:43> 31-10.00N 029-48.54E
<22:19:47> OUT OF ORDER TEMPORARY.
<22:19:51> NNNN
<22:19:52> ALL SHIPS AR_ TO KEEP CLEAR OF
<22:19:56> THE ABOVE AREA FOR THEIR OWN

<22:20:00> SAFETY AND THE S_FETY OF NAVIGATIOM
<22:20:05> NNNN_
<22:20:17> _ZCZC OA67
Merry Christmas and Happy New Year for all!
Mauricio MolanoSalamanca
ESPAÑA - SPAIN
RX site: Aldea del Cano, Cáceres.
LAT: 39º17'09.70 N   LONG: 6º19'00 W
RX: PERSEUS.   ANT: WELLBROOK ALA1530S+
(http://moladx.blogspot.com/)

11959. Re: [navtexdx] SUZ/SERAPEUM RADIO on behalf of SUH/ALEXRADIO?

Yahoo group: navtexdx (2015)
Date: 2015-12-25 15:56:56 UTC
From: Dirk Claessens
Topic: 11958 Message: 11959

Hello Maurizio,
I catched almost exactly what you logged from AlexRadio, except for the initial Serapeum part,
very strange.
The part apparently from SUH: "ALEXRADIO F/C MED SEA---" in your log does make sense though:
a weather forecast from AlexRadio is indeed following.
Alexandria's header formatting has been wrong the last weeks: see ZCZCNE40, ZCZCNAJ48, ZCZCNAJ47

I don't know what to think about this...

Regards - Dirk

```
20151224 2209 518 $03N SUH Alexandria,EGY 3047
2015-12-24 22:09:53> ZCZCNE40
2015-12-24 22:09:54> MED SEA
2015-12-24 22:10:03> AREA (ATNUB,C~AND ~~VALI~ :23 01~0 UTC.~~C.15
2015-12-24 22:10:12> ~IL~~ ~~25~13~0: UTC.~$3:~.15~ ~5.?5.T :NO GA~E
2015-12-24 22:10:18> G./INTERF~NCE:RIDGE OF H.P. A.B
2015-12-24 22:10:22>
2015-12-24 22:10:26> :TROUGH OF L.P AT C,D
2015-12-24 22:10:31> [SURFACE] WI~~JC~~~~{}N EAR ~
2015-12-24 22:10:39> UE~ ~ ~ V ~ ~~ :N~-NE AT C,~ 3-4 B
2015-12-24 22:10:42> STATE OF SEA :SLT-MOD.
2015-12-24 22:10:46> HEIGHT/ WAVES:1-1.75 M
2015-12-24 22:10:51> VISIBILITY :08-10 KM
2015-12-24 22:10:56> [WEATHER] :FAIR-CLOUDY
2015-12-24 22:11:03> CLOUDS :3-5/8 LOW+MED
2015-12-24 22:11:06> OUTLOOK :N.C.
2015-12-24 22:11:13> CANC~LITHIS ~SG ~WT QRPP UT~~!$3:.15.
2015-12-24 22:11:14> NNNN

---
20151224 2211 518 $03N SUH Alexandria,EGY 3047
2015-12-24 22:11:15> ZCZCNAJ48
2015-12-24 22:11:23> NAVAREA III 361/15~MED SEA,~7&605~-~3/-,$48-
2015-12-24 22:11:25> :#-45 ?.A NO:2573
2015-12-24 22:11:29> 1-FM:EAFMS:ALEX
2015-12-24 22:11:32> SUH ON 24 DEC~15=
2015-12-24 22:11:35> THE AREA POUNDED BY THE
2015-12-24 22:11:39> ~FOLLOWING POSNS IS PCOHIBITED
2015-12-24 22:11:45> FOCENAVAGA~ION FM:0700 TO 1300 UTC
2015-12-24 22:11:49> AND FM:1500 TO 2000 UTC.
2015-12-24 22:11:53> ON:30 AND 31 DEC15
```

2015-12-24 22:11:57> 31-30.00N032-51.80E
2015-12-24 22:12:01> 31-23.00N032-51.80E
2015-12-24 22:12:04> 31-23.00N032-40.10E
2015-12-24 22:12:07> 31-30.00N032-40.10E
2015-12-24 22:12:13> 2-CANCEL THIS MSG 31 2100 UTC DEC 15.
2015-12-24 22:12:14> NNNN

20151224 2212 518 $03N SUH Alexandria,EGY 3047
2015-12-24 22:12:16> ZCZCNAJ47
2015-12-24 22:12:19> NAVAREA III 460/15
2015-12-24 22:12:22> MED SEA,EGYPT
2015-12-24 22:12:23> ALEXANDRIA
2015-12-24 22:12:27> CHART B.A NO:2573
2015-12-24 22:12:30> 1-FM:EAFMS:ALEX
2015-12-24 22:12:33> SUH ON 24 DEC 15.
2015-12-24 22:12:37> THE AREA POUNDED BY THE
2015-12-24 22:12:41> FOLLOWING POSNS IS PROHIBITED
2015-12-24 22:12:46> FOR NAVAGATION FM:0700 TO 1300 UTC
2015-12-24 22:12:51> AND FM:1500 TO 2000 UTC.
2015-12-24 22:12:55> ON:30 AND 31 DEC15
2015-12-24 22:12:59> 31-30.00N032-40.10E
2015-12-24 22:13:01> 31-23.00N032-40.10E
2015-12-24 22:13:05> 31-23.00N032-28.50E
2015-12-24 22:13:09> 31-30.00N032-28.10E
2015-12-24 22:13:15> 2-CANCEL THIS MSG 31 21005U~C~DEC 15.
2015-12-24 22:13:16> NNNN

On 2015-12-25 at 13:26 , Mauricio Molano Sánchez mmolano2000@...
[navtexdx] wrote:
> Hi friends,
> Is Serapeum Radio/SUZ broadcasting on behalf of Alexandria/SUH?...
> Yesterday, on the N slot at 2210Z, I got the following pointing
> to that:
>
> <22:09:44> ZCZC XA29
> <22:09:45> SERAPEUM RADIO
> <22:09:48> 24 2210 UTC. DEC. 15
> <22:09:51> ALEXRADIO F/C MED SEA
> <22:09:55> ZCZCNE40
> <22:09:57> MED SEA
> <22:09:58> AREA (A,B,C AND D
> <22:10:01> VALID :24 0100 UTC.DEC.15
> <22:10:06> TILL :25 1300 UTC.DEC.15
> <22:10:12> T.T.T :NO GAZE
> <22:10:16> G..INTERFANCB:RIDGE OF _.P. A.B
> <22:10:22> _ _ _C_TR_UGH OF L.P A_VF9D
> <22:10:30> SUR_AC WIMD:IW A_NB,_3-_ B
> <22:10:34> _ _ U_ _NW-NE RT C,D_3-___
> <22:10:42> STAT_ MF SEA_SWT KM
> <22:10:55> WEATHER_ _ :FAIR-CLOUDY

```
> <22:11:00> CLOds _ _ e_ __ratxi LHW+_.3$
> <22:11:06> 97599_ ( :N.C_
> <22:11:10> (:- =3) 58_ >_} 25 _400 UTC_DEC.15.
> <22:11:16> NNNN
> <22:11:17> ZCZCNA _8
> <22:11:19> NAVAREA III 461/15
> <22:11:22> MED SEA,EGYPT
> <22:11:24> ALEXANDRIA_
> <22:11:26> CHART B.A NO:2573
> <22:11:29> 1-FM:EAFMS:ALEX
> <22:11:32> SUH ON 24 DEC 15.
> <22:11:35> THE AREA POUNDED BY THE
> <22:11:39> FOLLOWING POSNS IS PROHIBITED
> <22:11:43> FOR NAVAGATION FM:0700 TO 1300 UTC
> <22:11:49> AND FM:1500 TO 2000 UTC.
> <22:11:53> ON:30 AND 31 DEC15
> <22:11:57> 31-30.00N032-51.80E
> <22:12:01> 31-23.00N032-51.80E
> <22:12:04> 31-23.00N032-40.10E
> <22:12:07> 31-30.00N032-40.10E
> <22:12:11> 2-CANCEL THIS MSG 31 2100 UTC DEC 15.
> <22:12:17> NNNN
> <22:12:18> ZCZCNA 47
> <22:12:20> NAVAREA III 460/15
> <22:12:23> MED SEA,EGYPT
> <22:12:25> ALEXANDRIA
> <22:12:27> CHART B.A NO:2573
> <22:12:30> 1-FM:EAFMS:ALEX
> <22:12:33> SUH ON 24 DEC 15.
> <22:12:36> THE AREA POUNDED BY THE
> <22:12:40> FOLLOWING POSNS IS PROHIBITED
> <22:12:44> FOR NAVAGATION FM:0700 TO 1300 UTC
> <22:12:50> AND FM:1500 TO 2000 UTC.
> <22:12:55> ON:30 AND VEQ DEC15
> <22:12:58> 51-30.00N032-40.10E
> <22:13:02> 31-23.00N032-40.10E
> <22:13:05> 31-23.00N032-28.50E
> <22:13:09> 31-30.00NXPEWAW_
> <22:13:11> QPE
> <22:13:12> 2-CANCEL THI_ MSG 31 2100 UTC DEC 15.
> <22:13:18> NNNN
> <22:13:19> _CZC NA46
> <22:13:21> NA_A_EA III _ATUXQT
> <22:13:24> MED_SAA,_GYPT
> <22:13:27> CHAR_ 16 DEC_15.=
> <22:13:36> I_SFP_MI_QYO
> <22:15:35> NNNN
> <22:15:36> ZCZCNA 28
> <22:15:37> NAVAREA III 425/15
> <22:15:40> MED SEA,EGYPT
```

```
> <22:15:43> NDRTH EL
> <22:15:44> BURUL_US
> <22:15:46> CHRT B.A NO:2_74
> <22:15:49> 1-FM:EAFM_:_-)3/
> <22:15:52> '7# 9
> <22:15:53> 30 NOV _QT
> <22:15:55> _R_G SCARABEO-6 OPRATIN__TY
> <22:15:59> M_V UO UE_((?'.-_?_'8?8)856 _-,&*:3SN__high:1. M
> <22:19:07> FO__:!70 #3-$3$_548-,&)3
> <22:19:11> 1-))_'3-!-4(4' _43 (8,$)_ -_(5$
> <22:19:15> 59 ,95 5#5 -?9=3-MANTION_D
> <22:19:19> NNNN
> <22:19:20> ZCZCNL 24
> <22:19:22> NAVAREA III_296/12
> <22:19:25> ME_ SEA,EGYPT___LA_T B.A NO:311_
> <22:19:31> _-FM:EA_MS:ALEX
> <22:19:34> SUH ON 25 DEC 12.
> <22:19:37> RE N/M NO.3/2008
> <22:19:40> THE GREAT PASS RECON
> <22:19:43> 31-10.00N 029-48.54E
> <22:19:47> OUT OF ORDER TEMPORARY.
> <22:19:51> NNNN
> <22:19:52> ALL SHIPS AR_ TO KEEP CLEAR OF
> <22:19:56> THE ABOVE AREA FOR THEIR OWN
> <22:20:00> SAFETY AND THE S_FETY OF NAVIGATIOM
> <22:20:05> NNNN_
> <22:20:17> _ZCZC OA67
>
> /Merry Christmas and Happy New Year for all!/
>
> Mauricio Molano
> Salamanca
> ESPAÑA - SPAIN
> RX site: Aldea del Cano, Cáceres.
> LAT: 39º17'09.70 N LONG: 6º19'00 W
> RX: PERSEUS. ANT: WELLBROOK ALA1530S+
> (http://moladx.blogspot.com/)
>
```

11960. Navtex log from Antwerp,BEL 20151225

Yahoo group: navtexdx (2015)
Date: 2015-12-25 16:16:11 UTC
From: Dirk Claessens
Topic: 11960 Message: 11960

Hello all,

Christmas log over 1500 km.
Vardo is back, but now not a trace of Bodo.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151224 2145 518 $03K SVK Kerkyra,GRC 1748
20151224 2202 518 $03M 5BA Cyprus,CYP 2897
20151224 2209 518 $03N SUH Alexandria,EGY 3047
20151224 2220 518 $03O 9HD Malta,MLT 1911
20151224 2229 518 $03P 4XO Haifa,ISR 3234
20151224 2257 518 $02R CTA Penalva,POR 1744
20151224 2319 518 $01U ESA Talinn,EST 1544
20151224 2332 518 $03V ICI Sellia Marina,ITA 1665
20151224 2337 518 $09V SUK Quseir,EGY 3755
20151224 2352 518 $09X SUZ Ismailia,EGY 3235
20151224 2354 518 $01X TFA Grindavik,ISL 2114
20151225 0010 518 $03B 7TA Alger,ALG 1642
20151225 0051 518 $03F TAL Antalya,TUR 2633
20151225 0112 518 $03H SVH Irakleion,GRC 2455
20151225 0130 518 $03J LZW Varna,BUL 1927
20151225 0149 518 $03L SVL Limnos,GRC 2074
20151225 0230 518 $03P 4XO Haifa,ISR 3234
20151225 0421 518 $19C LGV Vardo,NOR 2541
20151225 0510 518 $03H SVH Irakleion,GRC 2455
20151225 0522 518 $03I TAN Izmir,TUR 2236
20151225 0552 518 $20L UGE Arkhangelsk,RUS 2534
20151225 0753 518 $01X TFA Grindavik,ISL 2114
```

```
RAW LOG
---
20151224 2202 518 $03M 5BA Cyprus,CYP 2897
2015-12-24 22:02:04> ZCZC MA38
2015-12-24 22:02:06> 21 1400 UTC OCT 2015
2015-12-24 22:02:11> CYPRUS RADIO NAV WRNG NR 190/15
```

```
2015-12-24 22:02:19> THE AREA BOUNDED BY THE FOLLOWING COORDINATES
2015-12-24 22:02:19>
2015-12-24 22:02:27> A. 34 43.150`N 033 16.700`E (SHORE)
2015-12-24 22:02:33> B. 34 43.070`N 033 16.750`E
2015-12-24 22:02:38> C. 34 43.230`N 033 17.230`E
2015-12-24 22:02:46> D. 34 43.440`N 033 17.260`E (SHORE)
2015-12-24 22:02:47>
2015-12-24 22:02:54> IS PROHIBITED FOR NAVIGATION AND/OR ANY OTHER ACTIVITY
2015-12-24 22:03:06> WITHOUT PERMISSION FROM THE APPROPRIATE AUTHORITY
(MINISTRY OF DEFENCE)
2015-12-24 22:03:08> CYPRUS RADIO/5BA
2015-12-24 22:03:10> NNNN

---
20151224 2209 518 $03N SUH Alexandria,EGY 3047
2015-12-24 22:09:53> ZCZCNER0
2015-12-24 22:09:54> ~MED ~EA
2015-12-24 22:10:03> A~EA (ATNUB,C~AND ~~VALI~ :23 01~0 UTC.~~C.15
2015-12-24 22:10:12> ~IL~~ ~~25~13~0: UTC.~$3:~.15~ ~5.?5.T :NO GA~E
2015-12-24 22:10:18> G./INTERF~NCE:RIDGE OF H.P. A.B
2015-12-24 22:10:22>
2015-12-24 22:10:26> :TROUGH OF L.P AT C,D
2015-12-24 22:10:31> [SURFACE] WI~~JC~~~~{}N EAR ~
2015-12-24 22:10:39> UE~ ~ ~ V ~ ~~ :N~-NE AT C,~ 3-4 B
2015-12-24 22:10:42> STATE OF SEA :SLT-MOD.
2015-12-24 22:10:46> HEIGHT/ WAVES:1-1.75 M
2015-12-24 22:10:51> VISIBILITY :08-10 KM
2015-12-24 22:10:56> [WEATHER] :FAIR-CLOUDY
2015-12-24 22:11:03> CLOUDS :3-5/8 LOW+MED
2015-12-24 22:11:06> OUTLOOK :N.C.
2015-12-24 22:11:13> CANC~LITHIS ~SG ~WT QRPP UT~~!$3:.15.
2015-12-24 22:11:14> NNNN

---
20151224 2211 518 $03N SUH Alexandria,EGY 3047
2015-12-24 22:11:15> ZCZCNAJ48
2015-12-24 22:11:23> NAVAREA III 361/15~MED SEA,~7&605~-~3/-,$48-
2015-12-24 22:11:25> :#-45 ?.A NO:2573
2015-12-24 22:11:29> 1-FM:EAFMS:ALEX
2015-12-24 22:11:32> SUH ON 24 DEC~15=
2015-12-24 22:11:35> THE AREA POUNDED BY THE
2015-12-24 22:11:39> ~FOLLOWING POSNS IS PCOHIBITED
2015-12-24 22:11:45> FOCENAVAGA~ION FM:0700 TO 1300 UTC
2015-12-24 22:11:49> AND FM:1500 TO 2000 UTC.
2015-12-24 22:11:53> ON:30 AND 31 DEC15
2015-12-24 22:11:57> 31-30.00N032-51.80E
2015-12-24 22:12:01> 31-23.00N032-51.80E
2015-12-24 22:12:04> 31-23.00N032-40.10E
2015-12-24 22:12:07> 31-30.00N032-40.10E
2015-12-24 22:12:13> 2-CANCEL THIS MSG 31 2100 UTC DEC 15.
2015-12-24 22:12:14> NNNN
```

20151224 2212 518 $03N SUH Alexandria,EGY 3047
2015-12-24 22:12:16> ZCZCNAJ47
2015-12-24 22:12:19> NAVAREA III 460/15
2015-12-24 22:12:22> MED SEA,EGYPT
2015-12-24 22:12:23> ALEXANDRIA
2015-12-24 22:12:27> CHART B.A NO:2573
2015-12-24 22:12:30> 1-FM:EAFMS:ALEX
2015-12-24 22:12:33> SUH ON 24 DEC 15.
2015-12-24 22:12:37> THE AREA POUNDED BY THE
2015-12-24 22:12:41> FOLLOWING POSNS IS PROHIBITED
2015-12-24 22:12:46> FOR NAVAGATION FM:0700 TO 1300 UTC
2015-12-24 22:12:51> AND FM:1500 TO 2000 UTC.
2015-12-24 22:12:55> ON:30 AND 31 DEC15
2015-12-24 22:12:59> 31-30.00N032-40.10E
2015-12-24 22:13:01> 31-23.00N032-40.10E
2015-12-24 22:13:05> 31-23.00N032-28.50E
2015-12-24 22:13:09> 31-30.00N032-28.10E
2015-12-24 22:13:15> 2-CANCEL THIS MSG 31 21005U~C~DEC 15.
2015-12-24 22:13:16> NNNN

20151224 2213 518 $03N SUH Alexandria,EGY 3047
2015-12-24 22:13:17> ZCZC NA46
2015-12-24 22:13:20> [NAVAREA] III 458/15
2015-12-24 22:13:22> MED S~A,E605
2015-12-24 22:13:24>
2015-12-24 22:13:29> :#-45 ?.~- ~#:25~3~1-FMKCEAFMS:ALEX
2015-12-24 22:13:33> SUH ON 16 DEC 15~
2015-12-24 22:13:36> [INSTALLATION] O~~NATURAL GAA
2015-12-24 22:13:40> COLG~I~O~~ S~D E~TENDI
2015-12-24 22:16:38> NNNN

20151224 2219 518 $03N SUH Alexandria,EGY 3047
2015-12-24 22:19:18> ZCZCNLJ24
2015-12-24 22:19:22> NAVAREA III 296/12
2015-12-24 22:19:25> MED SEA,EGYPT
2015-12-24 22:19:27> CHART B.A NO:3119
2015-12-24 22:19:30> 1-FM:EAFMS:ALEX
2015-12-24 22:19:33> SUH ON 25 DEC 12.
2015-12-24 22:19:36> RE N/M NO.3/2008
2015-12-24 22:19:40> THE GREAT PASS RECON
2015-12-24 22:19:43> 31-10.00N 029-48.54E
2015-12-24 22:19:47> OUT OF ORDER TEMPORARY.
2015-12-24 22:19:49> NNNN

20151224 2337 518 $09V SUK Quseir,EGY 3755
2015-12-24 23:37:26> ZCZC VA73
2015-12-24 23:37:29> NAVAREA IX 09/~4
2015-12-24 23:37:30> RED E~

2015-12-24 23:37:32> GULF OF SUEZ
2015-12-24 23:37:36> CHART B.A NO. 2373
2015-12-24 23:37:40> FM EAFM~V1- JAN 14
2015-12-24 23:37:42> 8~B~N/4. ,9. 37/197
2015-12-24 23:37:46> TH~ [BEACON] [SOUTH] AILKHNA
2015-12-24 23:37:58> ~~K~LF?~ ~~~. ~0~{}LLFLOMR L~~~~~F~{}WOHQ~NUXC~ODETMOE
2015-12-24 23:38:02> I UT OF ~RREA~TEM~OJAR
2015-12-24 23:38:15>
~NNN~~~CZCMA~0~~~~AD~~{}MZV~J~~AT~JS~~S~VFLMH~~~~~BZPOO~~CRON~~~
2015-12-24 23:38:17> P:~=8~&~1

20151224 2351 518 $09V SUK Quseir,EGY 3755
2015-12-24 23:51:51> {}CW~UD
2015-12-24 23:51:55> QASUZ ON 24 DEC. 15.
2015-12-24 23:51:59> KINDLY BE ADVISED THAT
2015-12-24 23:52:03> WE HAVE INFORMED THAT
2015-12-24 23:52:08> (MORGAN 50 -MORGAN 22-MO~GAN 15)
2015-12-24 23:52:09>
2015-12-24 23:52:10> `5-589,` 4-$-4
2015-12-24 23:52:17> .94&-, 50: 28-11.79 N 033-2~.~9 (3
2015-12-24 23:52:22> .94&-, 22: 28-10.69 N 033-28.16 E
2015-12-24 23:52:33> MORGAN ~~C~ WIA~PM~YC~ ~~~~{}SG 080105 Q~~.~3?~1~~
2015-12-24 23:52:34> N~RN

20151224 2352 518 $09X SUZ Ismailia,EGY 3235
2015-12-24 23:52:39> ZCZC~XL 09~NAVAREA IX 459/15
2015-12-24 23:52:41> RED SEA
2015-12-24 23:52:42> G~LF OFRSAUZ
2015-12-24 23:52:43> ~CHARTNB
2015-12-24 23:52:46> A NO:2374
2015-12-24 23:52:49> 1-SUZ ON 20(DEC. 15.
2015-12-24 23:52:53> KINDLY B~ ADVISED THAT
2015-12-24 23:52:56> WE HAVE INFORMED THAT
2015-12-24 23:53:01> MORGAN 72 STATION,S RADAR
2015-12-24 23:53:04> RESPONDER,OF GAPCO,IS NOT
2015-12-24 23:53:07> OPERATIONAL RELATED
2015-12-24 23:53:11> 28-10.70 N 033-26.64 E
2015-12-24 23:53:17> CANCEL THIS MSG 200005 UTC.JAN.16.
2015-12-24 23:53:18> NNNN

20151224 2353 518 $09X SUZ Ismailia,EGY 3235
2015-12-24 23:53:20> ZCZC XL 08
2015-12-24 23:53:23> [NAVAREA] IX~456/15
2015-12-24 23:53:25> 1RED SEA
2015-12-24 23:53:26> GULF OF SUEZ
2015-12-24 23:53:28> NORTH ABU ZANIMAH
2015-12-24 23:53:32> [CHART] B.3- ,9:2~73
2015-12-24 23:53:36> 1-SUZ ON 16 DEC. 15.

2015-12-24 23:53:40> THE MARINE ~ITS [WINDOW] WI~~

20151225 0051 518 $03F TAL Antalya,TUR 2633
2015-12-25 00:51:37> ZCZC FA31
2015-12-25 00:51:39> 221338 UTC DEC 15
2015-12-25 00:51:43> ANTALYA TURK RADIO
2015-12-25 00:51:46> NAVTEX NW NR 1169/15
2015-12-25 00:51:49> MEDITERRANEAN SEA
2015-12-25 00:51:54> DANA ADASI LIGHT 36 11.83N
2015-12-25 00:51:57> 033 46.97E [UNLIT]
2015-12-25 00:51:57>
2015-12-25 00:51:58> NNNN

20151225 0230 518 $03P 4XO Haifa,ISR 3234
2015-12-25 02:30:28> ZCZC PA04
2015-12-25 02:30:32> 25 DEC 2015 02.31 UTC
2015-12-25 02:30:33> RCC-HAIFA
2015-12-25 02:30:37> NAVAREA III 000329
2015-12-25 02:30:37>
2015-12-25 02:30:37>
2015-12-25 02:30:41> NTM 50/2012 01.08.12
2015-12-25 02:30:46> SUBJECT:GAS PLATFORM MARI B
2015-12-25 02:30:47> CHARTS:
2015-12-25 02:30:51> SRVY OF ISR NO.1 AND 23
2015-12-25 02:30:54> B.A. CHART 2634.
2015-12-25 02:30:54>
2015-12-25 02:30:59> THIS IS TO ADVISE THAT GAS PLATFORM
2015-12-25 02:31:06> MARI B IN POSN 31 44 08N 034 17 42E
2015-12-25 02:31:09> HAS BEEN RE ACTIVATED.
2015-12-25 02:31:15> THE PLATFORM IS FITTED WITH NAVIGATION
2015-12-25 02:31:21> LANTERN FLASHING MORSE CODE U VISIBLE
2015-12-25 02:31:27> 10 MILES AND FOGHORN SOUNDING THE MORSE
2015-12-25 02:31:31> CODE OF THE LETTER U .
2015-12-25 02:31:31>
2015-12-25 02:31:37> ALL VESSELS (FISHING VESSELS INCLUDED)
2015-12-25 02:31:43> APPROACHING A DISTANCE OF 5 NM FROM THE
2015-12-25 02:31:49> PLATFORM, SHALL INITIATE AND MAINTAIN
2015-12-25 02:31:55> RADIO CONTACT WITH THE PLATFORM OR WITH
2015-12-25 02:31:59> RCC HAIFA ON CHNL 16 VHF.
2015-12-25 02:32:04> ALL CRAFT IN THE VICINITY ARE ADVISED
2015-12-25 02:32:10> TO MAINTAIN A SAFETY RADIUS OF 3 NM
2015-12-25 02:32:11> AT LEAST.
2015-12-25 02:32:14> FURTHERMORE,
2015-12-25 02:32:19> A 3 CABLE (500 METERS) RADIUS,
2015-12-25 02:32:33> NON-ENTRY ZONE IS [ESTABLISHED] ~~~~~{}

20151225 0421 518 $19C LGV Vardo,NOR 2541
2015-12-25 04:21:19> ZCZC CA29

2015-12-25 04:21:23> 201252 UTC NOV 15
2015-12-25 04:21:28> NORWEGIAN NAV. WNG 740/2015
2015-12-25 04:21:28>
2015-12-25 04:21:29> CHART 97
2015-12-25 04:21:31> AREA OEKSFJORD
2015-12-25 04:21:31>
2015-12-25 04:21:40> OEKSFJORDKLUBBEN LIGHT 70-16.8N 022-17.5E IS DAMAGED.
2015-12-25 04:21:42> NNNN

20151225 0510 518 $03H SVH Irakleion,GRC 2455
2015-12-25 05:10:29> ZCZC HA11
2015-12-25 05:10:33> 211500 UTC DEC 15
2015-12-25 05:10:36> IRAKLEIO RADIO NAVWARN 569/15
2015-12-25 05:10:40> SOUTH AIGAIO SEA
2015-12-25 05:10:44> LAVRIO - SYROS ISLAND
2015-12-25 05:10:48> CABLE LAYING OPERATION
2015-12-25 05:10:53> BY C/V CABLE ENTERPRISE/2FOV9
2015-12-25 05:10:58> FROM 24 DEC UNTIL FURTHER NOTICE
2015-12-25 05:11:03> ALONG TRACK LINE JOINING:
2015-12-25 05:11:07> 37-25,51N 024-57,15E
2015-12-25 05:11:10> 37-27,15N 024-59,08E
2015-12-25 05:11:14> 37-33,04N 024-56,14E
2015-12-25 05:11:18> 37-37,05N 024-54,19E
2015-12-25 05:11:22> 37-38,28N 024-50,02E
2015-12-25 05:11:26> 37-43,44N 024-23,57E
2015-12-25 05:11:29> 37-45,44N 024-15,12E
2015-12-25 05:11:33> 37-46,96N 024-07,85E
2015-12-25 05:11:37> 37-44,33N 024-05,50E
2015-12-25 05:11:42> 1 MILE BERTH REQUESTED
2015-12-25 05:11:43> NNNN

20151225 0552 518 $20L UGE Arkhangelsk,RUS 2534
2015-12-25 05:52:54> ZCZC LA96
2015-12-25 05:52:57> 170800 UTC DEC 15
2015-12-25 05:53:02> COASTAL WARNING ARKHANGELSK 97
2015-12-25 05:53:06> WHITE AND BARENTS SEAS
2015-12-25 05:53:12> 1.MISSILE FIRING 22 THRU 25 DEC
2015-12-25 05:53:14> 0100 TO 1700
2015-12-25 05:53:18> NAVIGATION PROHIBITED
2015-12-25 05:53:21> IN TERRITORIAL
2015-12-25 05:53:24> WATERS DANGEROUS OUTSIDE
2015-12-25 05:53:28> IN AREA BOUNDED BY
2015-12-25 05:53:33> 70-57.7N 035-56.0E 70-04.8N
2015-12-25 05:53:34> 038-24.5E
2015-12-25 05:53:40> 69-46.5N 041-45.0E 69-46.5N
2015-12-25 05:53:42> 046-57.0E
2015-12-25 05:53:45> 69-10.0N 048-15.0E
2015-12-25 05:53:48> THEN COASTAL LINE TO
2015-12-25 05:53:53> 68-40.0N 049-15.0E 68-10.0N

```
2015-12-25 05:53:56> 050-17.0E
2015-12-25 05:53:58> THEN COASTAL LINE TO
2015-12-25 05:54:03> 65-08.5N 036-50.5E 65-17.5N
2015-12-25 05:54:06> 034-28.5E
2015-12-25 05:54:09> THEN COASTAL LINE TO
2015-12-25 05:54:14> 65-51.0N 034-51.5E 66-23.0N
2015-12-25 05:54:16> 035-39.0E
2015-12-25 05:54:19> THEN COASTAL LINE TO
2015-12-25 05:54:24> 68-21.5N 038-38.0E 69-07.6N
2015-12-25 05:54:26> 036-41.6E
2015-12-25 05:54:31> 69-20.0N 036-00.0E 69-30.0N
2015-12-25 05:54:34> 033-53.6E
2015-12-25 05:54:39> 69-34.5N 033-38.5E 69-43.0N
2015-12-25 05:54:40> 033-38.5E
2015-12-25 05:54:44> 70-05.2N 033-21.5E
2015-12-25 05:54:48> 2. CANCEL THIS MESSAGE
2015-12-25 05:54:50> 251800 DEC=
2015-12-25 05:54:51> NNNN
```

11961. NAVTEX from les Alpes Maritimes FRA 251215

Yahoo group: navtexdx (2015)
Date: 2015-12-25 16:47:29 UTC
From: Frans.Vink@...
Topic: 11961 Message: 11961

Merry Christmas!

All three Egyptians present, even Alexandria with a correct header. No sign of Cyprus though.
Grindavik is really rare in my list. Not bad, not bad at all.

Report from: Frans Vink Stations over 1500 km
QTH : 43 36 N 7 00 E
Receiver1 : PM-SDR
Antenna1 : PA0DRT miniwhip (6m)
Receiver2 : FRG 100
Antenna2 : LZ1AQ DIY Loop
Computer1 : Dell Optiplex 720 with SB XFi
Surround 5.1 Pro
Computer2 : Dell Optiplex 720 with Soundmax Internal soundcard

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151224 1829 518 $03P 4XO Haifa,ISR 2730 [FRG-100 + M0AYF Loop N-S]
20151224 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 + M0AYF Loop N-S]
20151224 2121 518 $03I TAN Izmir,TUR 1730 [FRG-100 + M0AYF Loop N-S]
20151224 2131 518 $03J LZW Varna,BUL 1647 [FRG-100 + M0AYF Loop N-S]
20151224 2151 518 $03L SVL Limnos,GRC 1594 [FRG-100 + M0AYF Loop N-S]
20151224 2213 518 $03N SUH Alexandria,EGY 2440 [FRG-100 + M0AYF Loop N-S]
20151224 2222 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
20151224 2333 518 $09V SUK Quseir,EGY 3138 [FRG-100 + M0AYF Loop N-S]
20151224 2353 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 + M0AYF Loop N-S]
20151225 0031 518 $03D TAH Istanbul,TUR 1781 [FRG-100 + M0AYF Loop N-S]
20151225 0049 518 $03F TAL Antalya,TUR 2145 [FRG-100 + M0AYF Loop N-S]
20151225 0206 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
20151225 0350 518 $01X TFA Grindavik,ISL 2922 [FRG-100 + M0AYF Loop N-S]
```

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RAW LOG
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20151224 1829 518 $03P 4XO Haifa,ISR 2730 [FRG-100 + M0AYF Loop N-S]
2015-12-24 18:29:04 64> ZCZC PA03
2015-12-24 18:29:08 66> 24 DEC 2015~18.30 UTC
2015-12-24 18:29:09 66> RCC-HAIFA
2015-12-24 18:29:13 67> NAVAREA III 00032~
2015-12-24 18:29:13 67>
2015-12-24 18:29:13 67> ~
2015-12-24 18:29:19 65> N~~ NR 61/2015 14.12.15~~YUBJEC~:~
2015-12-24 18:29:28 65> ``~DIN [FINDER|FISHER]`` CONDUCTING UNDE~
WATERISURVEYMTCOARTSTAFFECTED:
2015-12-24 18:29:37 65> SU~VEY~OF IDRAEL-CHART NR.1~B.A.- CHART NR. 2634
2015-12-24 18:29:37 65>
```

2015-12-24 18:29:46 66> TLIS IS TO [ADVISE] ALL [MARINERS] THAT THE SIRVE~ VESSEL
2015-12-24 18:29:57 64> `` ODI~ [FINDER]`` WILL BE ENGAGED ~N UNDER ~ATER~SURQ~Y~FROM 14TH DEV~~BER 2~~
2015-12-24 18:30:08 64> 5 ~7,58) 4TH [JANUARY] 2016.#THE [VESSEL] WILL O~RATE ALONG THE~LINE [BETWEEN] TH~
2015-12-24 18:30:08 64>
2015-12-24 18:30:12 61> FOLLOWING POSITIONS:
2015-12-24 18:30:20 65> ~0MOSN$1 (~2 33, 55 N 034 27,,50 E
2015-12-24 18:30:51 70> POS~-2 ~ 32 25, 36~,~ ~~03:~~!~~:~~{}AQWMIE~UNLIT
2015-12-24 18:30:51 70> NNNN

20151224 2111 518 $03H SVH Irakleion,GRC 1854 [FRG-100 + M0AYF Loop N-S]
2015-12-24 21:11:10 100> ZCZC HA16
2015-12-24 21:11:13 100> 231230 UTC DEC 15
2015-12-24 21:11:19 100> IRAKLEIO RADIO NAVWARN 574/15
2015-12-24 21:11:24 100> SOUTH AEGEAN SEA. NAXOS ISLAND.
2015-12-24 21:11:29 100> TOP OF PLAKY ROCKISLET LIGHT
2015-12-24 21:11:33 100> IN PSN 36-51,8N 025-37,4E
2015-12-24 21:11:35 100> UNLIT
2015-12-24 21:11:35 100> NNNN

20151224 2121 518 $03I TAN Izmir,TUR 1730 [FRG-100 + M0AYF Loop N-S]
2015-12-24 21:21:44 88> ZCZC IA60
2015-12-24 21:21:48 86> 231415 UTC DEC 15
2015-12-24 21:21:50 87> IZMIR TURK RADIO
2015-12-24 21:21:52 87>
2015-12-24 21:21:54 87> NAVTEX NW NR 1171/15
2015-12-24 21:21:55 87>
2015-12-24 21:21:57 86> AEGEAN SEA
2015-12-24 21:21:57 86>
2015-12-24 21:22:04 84> METROLOGIC MEASUREMENT BUOY RE-[ESTABLISHED]
2015-12-24 21:22:09 86> AT 40 02.38 N 026 02.25 E
2015-12-24 21:22:09 86>
2015-12-24 21:22:12 86> CAUTION ADVISED
2015-12-24 21:22:12 86>
2015-12-24 21:22:13 85> NNNN

20151224 2131 518 $03J LZW Varna,BUL 1647 [FRG-100 + M0AYF Loop N-S]
2015-12-24 21:31:21 91> ZCZC JL22
2015-12-24 21:31:25 91> 242130 UTC DEC 15
2015-12-24 21:31:26 91> VARNA RADIO
2015-12-24 21:31:26 91>
2015-12-24 21:31:30 91> NAVWARN 011/31.01.2015
2015-12-24 21:31:37 89> EAST CARDINAL BUOY WITH COORDINATES:
2015-12-24 21:31:43 89> 43 13 24,41 N 028 01 38,76 E - MISSING.
2015-12-24 21:31:44 90> NNNN

20151224 2151 518 $03L SVL Limnos,GRC 1594 [FRG-100 + M0AYF Loop N-S]
2015-12-24 21:51:18 100> ZCZC LA62
2015-12-24 21:51:23 100> 150740 UTC DEC 15
2015-12-24 21:51:27 100> LIMNOS RADIO NAVWARN 328/15
2015-12-24 21:51:29 100> CENTRAL AIGAIO SEA
2015-12-24 21:51:32 100> SKYROS ISLAND
2015-12-24 21:51:37 100> NE END OF SARAKINO ISLET LIGHT
2015-12-24 21:51:42 100> 38-45,5N 024-38E UNLIT
2015-12-24 21:51:42 100> NNNN

20151224 2213 518 $03N SUH Alexandria,EGY 2440 [FRG-100 + M0AYF Loop N-S]
2015-12-24 22:13:17 64> ZCZC NA46
2015-12-24 22:13:21 64> [NAVAREA] III 458/15
2015-12-24 22:13:23 63> MED SEA,EGYPT
2015-12-24 22:13:26 64> CHART B.A NO:2573
2015-12-24 22:13:28 65> 1-FM:EAFMS:ALEX
2015-12-24 22:13:32 67> SUH ON 16 DEC 15.
2015-12-24 22:13:36 58> INSTALLATION OF NATURAL GAS
2015-12-24 22:13:42 59> CO~~ECTORS AND EXTENDING SUB-MARINE
2015-12-24 22:13:43 60> LINES .
2015-12-24 22:13:47 64> 32-04.19N 032-29.11E
2015-12-24 22:13:53 64> 2-CANCEL THIS MSG 19 0005 UTC JAN. 16.
2015-12-24 22:13:53 64> NNNN

20151224 2222 518 $01O GPK Portpatrick,SCT 1521 [FRG-100 + M0AYF Loop N-S]
2015-12-24 22:22:49 95> ZCZC OA99
2015-12-24 22:22:54 94> EASTERN MEDITERRANEAN SEA - LIBYA
2015-12-24 22:23:08 96> EU COUNCIL DECISION (CFSP) 2015/778 OF 18 MAY 2015 AUTHORIZED THE CONDUCT OF
2015-12-24 22:23:20 91> A CRISIS MANAGEMENT OPERATIONS IN THE SOUTH CENTRAL MEDITERRANEAN (EUNAVFOR M
2015-12-24 22:23:20 91> ED).
2015-12-24 22:23:32 90> SINCE THEN, EUNAVFOR MED UNITS ARE PATROLLING ON THE HIGH SEAS AND ABOVE AIRS
2015-12-24 22:23:39 87> PACE IN ACCORDANCE WITH INTERNATIONAL LAW.
2015-12-24 22:23:50 90> SHIPS TRANSITING IN THE SOUTH CENTRAL MEDITERRANEAN MAY BE CHALLENGED [THROUGH]
2015-12-24 22:24:58 84> VHF [DURING] THEIR [TRANSIT] IN AREA BOUNDED
B~~~~~~{}YV!#&=?~:~~1,3~~~ ~~~{}~~Z
2015-12-24 22:25:01 85> CZC OA26
2015-12-24 22:25:02 86> WZ 1368
2015-12-24 22:25:02 86>
2015-12-24 22:25:14 87> GMDSS. MRCC STORNOWAY. 1. V~F RT SERVICE FROM BARRA 57-01N 007-30W SITE UNRE
2015-12-24 22:25:19 85> LIABLE. 2. CANCEL WZ1201 (OA45).
2015-12-24 22:25:21 85> NNNN

20151224 2333 518 $09V SUK Quseir,EGY 3138 [FRG-100 + M0AYF Loop N-S]

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2015-12-24 23:33:50 69> ZCZC VL38
2015-12-24 23:33:54 68> NAVAREA IX NM04/15
2015-12-24 23:33:55 68> RED SEA
2015-12-24 23:33:58 68> GULF OF SUEZ
2015-12-24 23:34:00 67> FM EAFMS 18 OCT 15
2015-12-24 23:34:07 69> SHIPS MASTERS SHIPPING COMPAINIES AND THER
2015-12-24 23:34:13 71> AGENTS ARE KINDLY ASKED TO NOTE THAT
2015-12-24 23:34:20 63> MARITIME CHART (R11) WAS PRODUCED BY MARITIME
2015-12-24 23:34:27 75> HYDROGRAPHIC DIVISION (A.R.E NATIONAL
2015-12-24 23:34:34 75> HYDROGRAPHIC OFFICE) WHICH COVERS SUEZ CANAL
2015-12-24 23:34:41 75> SOUTHBERN ENTRANCE (GULF OF SUEZ) INCLUDING
2015-12-24 23:34:47 74> THE MARITIME PORTS OF SUEZ PORT ATAKA PORT
2015-12-24 23:34:52 73> ADABYA PORT AND IBRAHIM PORT
2015-12-24 23:34:53 72> FRIST
2015-12-24 23:34:59 62> IT IS BOUNDED TO USE ADMIRALTY MARITIME
2015-12-24 23:35:06 63> CHART NO. 3214 INTERNATIONAL NO. INT 1740
2015-12-24 23:35:13 70> AS IT DOESENT CARRY ANY RECENT (HYDROGRAPHIC
2015-12-24 23:35:21 64> -NAVIGATIONALA) DATA OF THE ABOVE MENTIONED
2015-12-24 23:35:21 64> AREA
2015-12-24 23:35:22 66> SECOND
2015-12-24 23:35:28 67> ALL SHIPS SHIPPING COMPANICS NAD THEIR AGENTS
2015-12-24 23:35:37 68> CHOULD USE THE MARITIME CHART NO. (R11) WITH
2015-12-24 23:35:44 69> INTERNATIONAL NO. 1744 PRODUCED BY MARITIME
2015-12-24 23:35:50 69> HYDROGRAPHIC DIVISION (EGYPTIAN NATIONAL
2015-12-24 23:35:57 72> HYDROGRAPHIC OFFICE`` AS IT IS THE APPROVED
2015-12-24 23:36:04 72> INTERNATIONAL MARITME CHART FOR THIS AREA
2015-12-24 23:36:10 70> PASSING SHIPS TRAFFIC WILL BE MONITORED BY
2015-12-24 23:36:16 70> PORTS STATE TO MAINTAIN SAFE ND SECURE
2015-12-24 23:36:21 69> NAVIGATION IN THE GULF OF SUEZ AREA
2015-12-24 23:36:28 70> ALL SEAFFARERS AR KINDLY ASKED TO NOTE THE
2015-12-24 23:36:30 70> ABOVE - MENTIONED
2015-12-24 23:36:31 70> NNNN

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20151224 2353 518 $09X SUZ Ismailia,EGY 2654 [FRG-100 + M0AYF Loop N-S]
2015-12-24 23:53:20 58> ZCZC XL 08
2015-12-24 23:53:23 54> NAVAREA IX BRTYXQT
2015-12-24 23:53:24 54> RED SEA
2015-12-24 23:53:26 55> GULF ~F SUE~
2015-12-24 23:53:44 51> [NORTH] ~B~ ~~N~M~{}EBXPBK~8?~?(~~~#~~{}D SURVEYIN ~PAC~I
2015-12-24 23:53:52 44> ~~O~~~{}29-0~~5~ ~, 033-~5.
2015-12-24 23:53:52 44> 7
2015-12-24 23:53:56 48> ~~~28~59.5~ ~ ~PE~JLIMPP ~
2015-12-24 23:54:01 53> H2~-~~~0~7N 032-5~~0) ~3
2015-12-24 23:54:06 47> :-,:3~ 5~~` .`&~~10005 ~~5:~. FEBVMQP~
2015-12-24 23:54:07 48> INN~~
2015-12-24 23:54:08 49> ~CZC ~L 06
2015-12-24 23:54:12 47> ~~AVADEAI 45~/~5
2015-12-24 23:54:13 48> ~43$~~3-
2015-12-24 23:54:20 54> &7)! ~!~`7~~~$-` `~~(~38~~~{}.A NO:2374
```

```
2015-12-24 23:54:23 57> 1-~`7~~9~ 1~ ~~C! 15~
2015-12-24 23:54:28 50> ~5~3 :`4~,3 7,8~ =9`0-)~))9~,
2015-12-24 23:55:23 58> T~S~~~HRO~~{}B?,~7=+~~~ ,~~~~&~3~5~{}GA~~ O~~~E~{}CW~UT~~Q~~HU~
~{}P OW~DQ~~~
2015-12-24 23:55:25 50> ~Y V~ ~BZ
2015-12-24 23:55:25 50> ~
2015-12-24 23:55:26 52> ~~U~WB~UE
2015-12-24 23:55:34 64> FZ~~X~ ZHZF~L~XZ~~YB~F~V~~{}TWMQI E
2015-12-24 23:55:47 54> [CANCEL] TPIS~~SG ~QRPPM~ UTC~ JA~~ ~6.~NNNXU~~Z~~X~
0~~~,-~-43-~~/(448/~5~
2015-12-24 23:55:48 57> ~A~D SE~
2015-12-24 23:55:49 57> GULF OF SUEZ
2015-12-24 23:55:52 61> RAS ABU~BAKR
2015-12-24 23:55:54 64> CHART~B.A~NO:2373
2015-12-24 23:55:58 66> 1-~UZ ON 14 DEC. 15.
2015-12-24 23:56:03 64> KINDLY ~SKED TO NOT~ THAT TH~
2015-12-24 23:56:07 61> [MARINE] DRILLER ADMARIME V OWNED
2015-12-24 23:56:13 56> B~~AD~S NO.~28-) 90~4-53 8, -?7 433$8`
2015-12-24 23:56:32 62> -43-~8,~~13~.-99~T~W~~L BA~~YEUM~CO. ~~8~~6.30 /~~633~~~~{} XA~89
2015-12-24 23:56:51 61> ~~~ARRAEIX ~R~~~K~~{}EKMARI~E ~NI A AIW~~~L~X~R
2015-12-24 23:57:04 52> ~~~IAT~~G~~N 03~~5~~71(~?927~50~~1 N~037-~~~~~ =:~:~3) ~#:`
.~~2~~005~!(~:!~~
2015-12-24 23:58:12 82> $P~~V~~{}E~P
2015-12-24 23:58:13 83>

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20151225 0031 518 $03D TAH Istanbul,TUR 1781 [FRG-100 + M0AYF Loop N-S]
2015-12-25 00:31:04 70> ZCZC DA92
2015-12-25 00:31:08 72> 250030 UTC DE~ 15
2015-12-25 00:31:12 64> ISTANBUL TURK RADIO
2015-12-25 00:31:16 55> 180841 UTC DEC/15
2015-12-25 00:31:20 67> NAVTEX NW NR: 1156/15
2015-12-25 00:31:20 67>
2015-12-25 00:31:23 70> SEA OF MARMARA
2015-12-25 00:31:23 70>
2015-12-25 00:31:30 73> GUNNERY EXERCISE BETWEEN 21-25 DEC 15
2015-12-25 00:31:37 74> FROM 0600Z TO 2100Z IN AREA BOUND BY.
2015-12-25 00:31:37 74>
2015-12-25 00:31:41 73> 40 33.00N 026 51.00E
2015-12-25 00:31:45 72> 40 34.00N 026 53.00E
2015-12-25 00:31:49 72> 40 32.00N 026 57.00E
2015-12-25 00:31:52 72> 40 30.00N 026 52.00E
2015-12-25 00:31:52 72>
2015-12-25 00:31:56 72> CAUTION ADVISED.
2015-12-25 00:31:56 72> NNNN

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20151225 0049 518 $03F TAL Antalya,TUR 2145 [FRG-100 + M0AYF Loop N-S]
2015-12-25 00:49:39 61> ZCZC FE10
2015-12-25 00:49:42 65> 250050 UTC DEC 15
2015-12-25 00:49:45 60> ANTALYA TURK RADIO
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2015-12-25 00:49:49 48> PART ~: ~,9 &~)3 2-4,8,&`
2015-12-25 00:49:54 61> PART 2: SYNOPSI~~OF SURJA~E
2015-12-25 00:49:59 57> ~WAATH~R CHART 241800 UTC
2015-12-25 00:50:04 62> PERSIAN LOW AFFECTING ~TO ~~ALL~AREAS
2015-12-25 00:50:10 46> P~RT~3: FORECAST FOR 24 HOURS
2015-12-25 00:50:14 57> P~~R TAURUS~PARTLY CLOUDY
2015-12-25 00:50:18 62> WEST OR NORTHWEST 2 OR 4
2015-12-25 00:50:18 62>
2015-12-25 00:50:19 60> ~NNNN

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20151225 0206 518 $01M Lxx Jeloya,NOR 1780 [FRG-100 + M0AYF Loop N-S]
2015-12-25 02:06:15 63> ZCZC MA53
2015-12-25 02:06:19 62> 222122 ~TC DEC 15
2015-12-25 02:06:24 59> NORWEGIAN NAV. WARNING 833/2015
2015-12-25 02:06:26 60> CHART 7
2015-12-25 02:06:31 62> AREA [ENTRANCE] TO ARENDAL
2015-12-25 02:06:38 61> LILLE TORUNGEN LIGHT 58-24.7~ 008$47.6E IS [UNLIT]
2015-12-25 02:06:38 61> N~NN
2015-12-25 02:06:44 62> ~~
2015-12-25 02:06:46 54> ZCWC~MA51
2015-12-25 02:06:49 58> 190820 UTC DEC 15
2015-12-25 02:06:55 57> NORWEGIAN NAV. WARNING 828/2015
2015-12-25 02:06:56 58> CHAR 4
2015-12-25 02:06:58 57> AREA OSLOFJORDEN
2015-12-25 02:07:11 56> UNDERWATER WORK IN PROGRESS. DREDGING 59-52.476N 010-39.163E WITH
RADIUS 100
2015-12-25 02:07:13 61> METER 190815UTC
2015-12-25 02:07:15 62> NNNN

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20151225 0350 518 $00? UNID 0 [FRG-100 + M0AYF Loop N-S]
2015-12-25 03:50:31 51> {}ZZKCK
2015-12-25 03:53:57 39> ~ ~~~~~{}~~~~U~~{}0~
2015-12-25 03:54:01 37> [REYKJAVIK] VI~ G~~NAAV~~
2015-12-25 03:54:04 45> 24~~3)~~~5: $3$3+ 2015
2015-12-25 03:54:04 45> A
2015-12-25 03:54:16 49> F~JECAST M~~SAGE~~ROM TH ~~CEL~HDIC~CETAORO~NGICAL
OFFI~E~M~UWAAT~ER OUN~OO~~
2015-12-25 03:54:21 42> R~SEABA~KS UH~IL [MIDNIGHT] [TOMORROW]
2015-12-25 03:54:21 42>
2015-12-25 04:00:05 29> ~~~T~T~N~CE~AN~ ~ND~NOI~~Y~I~ GO~~MB~~~W~{}E~LANDUI~NI~~C
G~~~L~{}P~~3~~~$~.{
2015-12-25 04:01:04 84> }

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20151225 0524 518 $00? UNID 0 [FRG-100 + M0AYF Loop N-S]
2015-12-25 05:24:59 95>
2015-12-25 05:29:02 58> {}ZQI~~~~~~P~{}~~~~~~Y~ZC~~B~QO~5040~~UBC DEC
2015-12-25 05:29:07 57> [BALTIC] SAA MET WARNI~GH ~
2015-12-25 05:29:08 58> ~AL~ WARNING
```

2015-12-25 05:29:09 59> I
2015-12-25 05:29:22 56> ES~A~ERRA~~ W-~`2!2 ~1~-23~~V~S~~(5~8~ !~$4~99~ #9.3~#4~$~
4~,~THIS BVENING~1
2015-12-25 05:29:27 56> 5~ NIGHT~TO ~AT~RD~YTFUR~~ER DEC~.
2015-12-25 05:29:41 54> KATTEGATXC ~W ~QRA~O ~MQX~S~ [FRIDAY] [EVENING] ~CT. #~~)~(3
=-3,$4,~~~~2~-~{}IU~
2015-12-25 05:29:56 37> ZFZ~~~~~{}DFGP~IP~G~IL~B~L~B~T~~GRDD~OEDSGGGE~~
2015-12-25 05:30:00 36> ~~I~~{}
2015-12-25 05:30:55 61> ~E TR~~ DA~TIC~N ~ORTH~RD ~A~TI~: `~~~7!~~7~{}SLE~~E~~ SDCRL~
~OTONIA: ~~ 14~
2015-12-25 05:31:05 54> 17 ~~S.~`~#~~ 3~~{}M
2015-12-25 05:31:46 46> ID~~~~~~{}R~GALE [WARMING|WARNING]
2015-12-25 05:31:46 46> ~
2015-12-25 05:32:10 55> ~~H~ L~MDXN~~THE B~~V~M~~Y~{}DEC~~~
2015-12-25 05:32:20 54> ~~ZQ~~ERNEB~THC~~ W 14-17~M~~`~.~I~HT~GOWA~DS A~UODAY D CR.~
2015-12-25 05:32:39 44> ~~~7~! 9~+~ ~8&-: SWAS ~~ ~.~~,`~~~{}U~C~~~~~C FE~K~
2015-12-25 05:32:49 50> ~WB~GP~~~~~{}R ~ALE~JAR~~NG~~
2015-12-25 05:33:53 52> DT~E~~~~O~{}GO SEA~ FE~~LF BOR~NI~~N ~~~{}EEI ~ODB~~~NS~~E WO~
~~T~N~~{}WR ~O
2015-12-25 05:34:21 50> ~RS~~K~IND SCAL~II~CMQXS) ~~~~~``(~{}PAP~M~~~~RN~{}AN
2015-12-25 05:34:23 50> LAKE~M~~~TN~
2015-12-25 05:35:04 32> W~~~~B~RAQOM T~I~VTV~~~~{}ERNI~H~ S~M~ QRAIN~M
2015-12-25 05:35:04 32>
2015-12-25 05:35:06 27> ~DO~~HER~ BA~~~K
2015-12-25 05:35:15 34> ~ 11-17. OK~RN~GHT~S~~EWYAB S~~R~M MAI~LYVTOOD VI~~~~
2015-12-25 05:35:44 34> ~,~75~~~~~{}K~QTK
2015-12-25 05:36:13 46> BQBDPD~YDWFF~N ~~~QNB~)~&~~~38~~{}LAGO SE~ ~ND SOQTHERN
2015-12-25 05:36:17 42> SEA O~~~BOTH~I~
2015-12-25 05:36:50 30> ~Y~ ~)~~.8T~IS~EK~~ING ~C~~D~~~{}ABFEJ/~?~~~~(~{}F BOCH~U~MH
~NQ~~~O~~U~{}RJ
2015-12-25 05:37:06 34> IC WRTH~~O~- 0~~~ ~?~~{}~~ZC~~ ~A~~
2015-12-25 05:37:09 28> ~24:~6 ~~~~ $3~
2015-12-25 05:37:35 47> 6~$-~~# ~~=82-~~ TU~~~~F~~{} ADUC
2015-12-25 05:37:37 50> H231~~ U~~
2015-12-25 05:38:50 31> DE~VQKN~E~SI~~ ~~{}BHNAZA DF~~Z~VXK~F~N~~ ~C~{}Z,-~~~+~~~{}DR~F~~
H~O
2015-12-25 05:40:52 44> ~~O~~~{}PXJ
2015-12-25 05:40:55 51> ~CAN~EL~~L~S ~
2015-12-25 05:41:00 57> S~AGE~1~0800 ?75~ ~-, 16/$,,~,
2015-12-25 05:43:10 43> 56~~~~2~7~ ~-~~-~3~~:~~~{}PX6~52
2015-12-25 05:43:19 35> ~~~~~{}SHI~LIN~ CE~TEA~IUMBE~~0)~4~1923~95~574 ~,4 =8- 3.-8#
2015-12-25 05:43:27 45> 5~~4~!9 (A~)?SHIP~~NGC!~$~~~~~{} (~395~) INT
2015-12-25 05:43:36 60> ~THANK~Y~U~QB~WL NCA~~EL GHI~~MSG WU~~K~U~~VEEV VYT~FN~NN
2015-12-25 05:43:38 57> ~
2015-12-25 05:43:39 56> DCZC~KA96
2015-12-25 05:43:46 59> 041800 ~TC ~EC 15~~~~KY~A RA~IO~NAVWAR~ 2~5/15
2015-12-25 05:43:50 58> PATRAI~KO~~GULF
2015-12-25 05:44:00 62> ~C~E~~IF~~{}UTC
2015-12-25 05:44:09 56> ~ROM 07 ~E~ U~~I~ FURTHER N~V~CE~~IN POU~TIO~S:
2015-12-25 05:44:13 60> A~ 3~-20.58~, ~020-45~~~~3

2015-12-25 05:44:22 58> ?) 3♯-28.4~~ 020-48.78E~C) 3~~2~.03N 021-01.8~E
2015-12-25 05:44:30 61> D) 38-18.40N ~21~05.~~2~5~~W~DE ~~RTH REQSEAT~D
2015-12-25 05:44:31 61> NNN~
2015-12-25 05:44:31 61> ~
2015-12-25 05:44:33 63> ZCZ~ KE~~O
2015-12-25 05:44:34 63> WTP~PP UTC
2015-12-25 05:44:36 63> ~EC 15
2015-12-25 05:44:42 60> KERKYN~ [RADIO]~~EAT~~R~FOR~KASTPART 1
2015-12-25 05:44:46 61> [WARNING] NONE~
2015-12-25 05:44:47 62> V~~T ~
2015-12-25 05:44:58 61> [GENERAL] ~Y~O~S~~{}OVER
2015-12-25 05:45:06 59> ~I~ALY AND~THE~CENTRAL MEDITEBZL~~~ANEAN SEA
2015-12-25 05:45:11 51> A~D REHATIVELY~~O~~~~{}VE~ S~
2015-12-25 05:45:15 46> [MEDITERRANEAN] SEA~~~P~~T 3
2015-12-25 05:45:20 55> FCST UP TO 26 D~~EMBEA~~4 ~TWC
2015-12-25 05:55:21 14> ~OUTH~~~~~{}OONC~R FOR~5.~~L~R~~ ~{}F~F~~~~0~{}GL~Y4~ ~
=(~~~$~~?~{}SX~M~~~~
2015-12-25 05:57:56 06> ~{}XY~A~GVBGU
2015-12-25 06:04:21 19> ~~~I~~~{}GM~J~~~~I~{}M~~ 009-~~:~~~ 8~{}-7~~ 5~2-~ =`~~5~~$?
2015-12-25 06:27:47 42> ~~{}I
BRBB~~~V~~V~{}RGJZL~~~HUWRWE~~~FECY~ANXQ~~~P~~~{}G~~H~~~~KY{}F~A~~~ZCZC
2015-12-25 06:27:49 39> OA66
2015-12-25 06:28:00 36> ~~2+ ~148)~♯GMDSS~ ~~OCR~H~T~AND~~~=8:~45~`3~=8:~~~!49~~AXA~ORD
6~-~0NC0~0-50
2015-12-25 06:28:14 50> W~~ FITFUL HEAD 59-54N 001-23W AND B~NNTO~GUE 58-~0F 0~4-24~2,
NRE~IABHEXM
2015-12-25 06:28:14 50> ~~NNN

11962. Re: [navtexdx] SUZ/SERAPEUM RADIO on behalf of SUH/ALEXRADIO?

Yahoo group: navtexdx (2015)
Date: 2015-12-25 20:12:25 UTC
From: Roelof Bakker
Topic: 11958 Message: 11962

Hello Maurizio, Dirk,

I have been receiving this message for weeks now.
YaND treats is as Serapeum, as Serapeum is a unique key-word.

I have logged it as such!

73,
Roelof

11963. Navtex logs from Lodi - ITALY

Yahoo group: navtexdx (2015)
Date: 2015-12-25 20:14:50 UTC
From: Maurizio
Topic: 5417 Message: 11963

Hello all,

my logs:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151224 1700 518 $01G GCC Cullercoats,ENG 1333
20151224 1714 518 $03H SVH Irakleion,GRC 1770
20151224 1820 518 $03O 9HD Malta,MLT 1165
20151224 1829 518 $03P 4XO Haifa,ISR 2610
20151224 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151224 1958 518 $09X SUZ Ismailia,EGY 2567
20151224 2030 518 $02D EAR Coruna,ESP 1434
20151224 2049 518 $03F TAL Antalya,TUR 2014
20151224 2122 518 $03I TAN Izmir,TUR 1600
20151224 2130 518 $03J LZW Varna,BUL 1440
20151224 2142 518 $03K SVK Kerkyra,GRC 1048
20151224 2150 518 $03L SVL Limnos,GRC 1452
20151224 2200 518 $03M 5BA Cyprus,CYP 2290
20151224 2209 518 $03N SUH Alexandria,EGY 2364
20151224 2257 518 $02R CTA Penalva,POR 1706
20151225 0001 518 $02A FRC Corsen,FRA 1174
20151225 0011 518 $03A UDN Novorossiysk,RUS 2213
20151225 0032 518 $03D TAH Istanbul,TUR 1598
20151225 0227 518 $01O GPK Portpatrick,SCT 1492
20151225 0329 518 $09V SUK Quseir,EGY 3070
20151225 0409 518 $03B 7TA Alger,ALG 1124
20151225 0550 518 $01L LGQ Rogaland,NOR 1484
20151225 0600 518 $01M Lxx Jeloya,NOR 1578
20151225 0602 518 $01Q EJM Malin Head,IRL 1625

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151224 1834 490 $03P SVK Kerkyra,GRC 1048
20151224 1843 490 $03Q SVH Irakleion,GRC 1770
20151224 1851 490 $03R SVL Limnos,GRC 1452
20151224 1944 490 $01U GCC Cullercoats,ENG 1333
```

```
20151224 1954 490 $01C GPK Portpatrick,SCT 1492
20151224 2011 490 $03B TAH Istanbul,TUR 1598
20151224 2019 490 $03C TAN Izmir,TUR 1600
20151224 2104 490 $02W EAR Coruna,ESP 1434
20151224 2156 490 $03L YQV Constanta,ROM 1513
20151224 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151224 2358 490 $01A EJM Malin Head,IRL 1625
20151225 0104 490 $02G CTA Penalva,POR 1706

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
===============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151224 1700 518 $01G GCC Cullercoats,ENG 1333
20151224 1714 518 $03H SVH Irakleion,GRC 1770
20151224 1723 518 $03I TAN Izmir,TUR 1600
20151224 1738 518 $01J SAA Gislovshammar,SWE 1170
20151224 1758 518 $01L LGQ Rogaland,NOR 1484
20151224 1820 518 $03O 9HD Malta,MLT 1165
20151224 1829 518 $03P 4XO Haifa,ISR 2610
20151224 1928 518 $01M Lxx Jeloya,NOR 1578
20151224 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151224 1958 518 $09X SUZ Ismailia,EGY 2567
20151224 2030 518 $02D EAR Coruna,ESP 1434
20151224 2049 518 $03F TAL Antalya,TUR 2014
20151224 2122 518 $03I TAN Izmir,TUR 1600
20151224 2130 518 $03J LZW Varna,BUL 1440
20151224 2157 518 $03M 5BA Cyprus,CYP 2290
20151225 0001 518 $02A FRC Corsen,FRA 1174
20151225 0032 518 $03D TAH Istanbul,TUR 1598
20151225 0227 518 $01O GPK Portpatrick,SCT 1492
20151225 0359 518 $03A UDN Novorossiysk,RUS 2213
20151225 0409 518 $03B 7TA Alger,ALG 1124
20151225 0602 518 $01Q EJM Malin Head,IRL 1625

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151224 1834 490 $03P SVK Kerkyra,GRC 1048
20151224 1843 490 $03Q SVH Irakleion,GRC 1770
20151224 1851 490 $03R SVL Limnos,GRC 1452
20151224 1920 490 $01U GCC Cullercoats,ENG 1333
20151224 1958 490 $01A EJM Malin Head,IRL 1625
20151224 2011 490 $03B TAH Istanbul,TUR 1598
20151224 2019 490 $03C TAN Izmir,TUR 1600
20151224 2104 490 $02W EAR Coruna,ESP 1434
20151224 2156 490 $03L YQV Constanta,ROM 1513
```

```
20151224 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151225 0429 490 $03D TAL Antalya,TUR 2014
20151225 0502 490 $02E FRC Corsen,FRA 1174
```

<http://www.getpostbox.com>

11964. Navtex logs from Villaspeciosa - South Sardinia

Yahoo group: navtexdx (2015)
Date: 2015-12-25 20:53:23 UTC
From: Maurizio
Topic: 11964 Message: 11964

Hello all,

my logs over 1000 Km from South Sardinia:

```
>From : Maurizio Marini, IW2GOB
Location : Villaspeciosa, South Sardinia Italy - JM49LH
Receiver : Afedri AFE822xx SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : MacBook Pro i7 16 GB RAM + Parallels/Win 10
Aerial : PA0RDT Mini-Whip @9m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151224 1719 518 $01P PBK Den Helder,HOL 1552
20151224 1740 518 $01K GNI Niton,ENG 1462
20151224 1904 518 $01S DDH47 Pinneberg,DEU 1600
20151224 2001 518 $02A FRC Corsen,FRA 1511
20151224 2031 518 $03D TAH Istanbul,TUR 1679
20151224 2051 518 $03F TAL Antalya,TUR 1913
20151224 2104 518 $01G GCC Cullercoats,ENG 1913
20151224 2111 518 $03H SVH Irakleion,GRC 1552
20151224 2122 518 $03I TAN Izmir,TUR 1515
20151224 2133 518 $03J LZW Varna,BUL 1610
20151224 2150 518 $03L SVL Limnos,GRC 1415
20151224 2201 518 $03M 5BA Cyprus,CYP 2189
20151224 2209 518 $09X SUZ Ismailia,EGY 2332
20151224 2213 518 $03N SUH Alexandria,EGY 2106
20151224 2229 518 $03P 4XO Haifa,ISR 2460
20151224 2336 518 $09V SUK Quseir,EGY 2778
20151225 0006 518 $03A UDN Novorossiysk,RUS 2446
20151225 0123 518 $01J SAA Gislovshammar,SWE 1831
20151225 0228 518 $01O GPK Portpatrick,SCT 2016
20151225 0550 518 $01L LGQ Rogaland,NOR 2139

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151224 1843 490 $03Q SVH Irakleion,GRC 1552
20151224 1851 490 $03R SVL Limnos,GRC 1415
20151224 1910 490 $01T GNI Niton,ENG 1462
20151224 2010 490 $01B OST Ostend,BEL 1406
20151224 2011 490 $03B TAH Istanbul,TUR 1679
20151224 2021 490 $03C TAN Izmir,TUR 1515
20151224 2030 490 $03D TAL Antalya,TUR 1913
20151224 2104 490 $02W EAR Coruna,ESP 1500
```

```
20151224 2135 490 $01L DDH47 Pinneberg,DEU 1600
20151224 2156 490 $03L YQV Constanta,ROM 1720
20151224 2355 490 $01C GPK Portpatrick,SCT 2016
```

<http://www.getpostbox.com>

11965. Re: [navtexdx] SUZ/SERAPEUM RADIO on behalf of SUH/ALEXRADIO?

Yahoo group: navtexdx (2015)
Date: 2015-12-25 21:04:15 UTC
From: Dirk Claessens
Topic: 11958 Message: 11965

Hi Roelof,

You are absolutely right, on the 23th (one day earlier) I received a similar sequence of confusing headers.
I hadn't noticed the 9X header.
I wonder who/what is managing the Navtex headers in Egypt...

Regards - Dirk

20151223 2209 518 $03N SUH Alexandria,EGY 3047
2015-12-23 22:09:56> ZCZC XA16
2015-12-23 22:09:58> SERAPEUM RADIO
2015-12-23 22:10:02> 23 2210 UTC. DEC. 15
2015-12-23 22:10:06> ALEXRADIO F/C MED SEA

20151223 2210 518 $03N SUH Alexandria,EGY 3047
2015-12-23 22:10:07> ZCZCNEJ38
2015-12-23 22:10:08> MED SEA
2015-12-23 22:10:12> AREA (A,B,C AND D
2015-12-23 22:10:17> VALID :23 0100 UTC.DEC.15
2015-12-23 22:10:22> TILL :24 1300 UTC.DEC.15
2015-12-23 22:10:26> T.T.T :NO GALE
2015-12-23 22:10:32> G./INTERFANCE:RIDGE OF H.P. A.B
2015-12-23 22:10:40> I :~~497&~)!).P AT ~~ND
2015-12-23 22:10:45> [SURFACE] WIND:NW A,B,:3-4 ~?
2015-12-23 22:10:51> ~ ~ :SE NW AT ~ 3~4 B
2015-12-23 22:10:54> L ~~

On 2015-12-25 at 21:12 , 'Roelof Bakker' roelof@... [navtexdx] wrote:
>
> Hello Maurizio, Dirk,
>
> I have been receiving this message for weeks now.
> YaND treats is as Serapeum, as Serapeum is a unique key-word.
>
> I have logged it as such!
>
> 73,
> Roelof
>
>

11966. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-26 07:47:35 UTC
From: f4lkc
Topic: 11881 Message: 11966

Hi all,

20151225 1959 518.0 $03A UDN Novorossiysk (RUS) 2683Km
20151226 0027 518.0 $19B LGP Bodo (NOR) 2438Km
20151226 0636 518.0 $02P CTQ Porto Santo (MDR) 2204Km

CTQ Porto Santo:
<06:36:30> ZCZC PB90
<06:36:31> WWMD61 LPMG 260609
<06:36:35> ASS: NAVTEX IMPORTANT
<06:36:38> PB// PB//
<06:36:40> CENCOMARMADEIRA
<06:36:43> 260550 UTC DEC2015
<06:36:46> INSTITUTO PORTUGUES DO MAR E DA
<06:36:51> ATMOSFERA.
<06:36:52> WEATHER BULLETIN FOR SHIPPING
<06:36:57> FOR THE ATLANTIC ZONES LIMITED
<06:37:01> BY MERIDIAN 22W AND WEST COAST
<06:37:06> OF AFRICA AND BY PARALLELS 30N-
<06:37:11> 35N.

Best 73

Franck

==========
Report from: Franck Baste F4LKC
Saint Bonnet de Rochefort (France) Locator: JN16ND
Rx: Icom IC-756 pro III
Ant: pa0rdt Mini-Whip
==========

11967. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-26 09:26:54 UTC
From: Roelof Bakker
Topic: 70 Message: 11967

Hello all,

NAVTEX 490 kHz log over 1000 km:

```
20151225 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151225 1811 490 $03N IGS Piombino,ITA 1087
20151225 1842 490 $03Q SVH Irakleion,GRC 2529
20151225 1940 490 $02W EAR Coruna,ESP 1283
20151225 1940 490 $03W ICI Sellia Marina,ITA 1735
20151225 2040 490 $03E IQM Mondolfo,ITA 1114
20151225 2105 490 $02G CTA Penalva,POR 1735
20151225 2120 490 $03I ICH La Maddalena,ITA 1228
20151225 2229 490 $03P SVK Kerkyra,GRC 1821
20151225 2249 490 $03R SVL Limnos,GRC 2147
20151226 0019 490 $03C TAN Izmir,TUR 2309
20151226 0143 490 $01K TFA Grindavik,ISL 2045
20151226 0443 490 $01E TFA Saudanes,ISL 2045
```

NAVTEX 518 kHz log over 1500 km:

```
20151225 1928 518 $01U ESA Talinn,EST 1560
20151225 1956 518 $01X TFA Grindavik,ISL 2045
20151225 2050 518 $03F TAL Antalya,TUR 2706
20151225 2110 518 $03H SVH Irakleion,GRC 2529
20151225 2125 518 $03I TAN Izmir,TUR 2309
20151225 2132 518 $03J LZW Varna,BUL 1997
20151225 2139 518 $03K SVK Kerkyra,GRC 1821
20151225 2152 518 $03L SVL Limnos,GRC 2147
20151225 2229 518 $03P 4XO Haifa,ISR 3307
20151225 2330 518 $03V ICI Sellia Marina,ITA 1737
20151226 0008 518 $03A UDN Novorossiysk,RUS 2623
20151226 0009 518 $03B 7TA Alger,ALG 1681
20151226 0019 518 $19B LGP Bodo,NOR 1839
20151226 0226 518 $03O 9HD Malta,MLT 1976
20151226 0628 518 $02R CTA Penalva,POR 1735
20151226 0643 518 $02F CTH Sao Miguel,AZR 2736
20151226 0740 518 $04W OXI Nuuk,GRL 3431
```

```
20151226 0740 518 $04W OXI Nuuk,GRL 3431
2015-12-26 07:40:41> ZCZC WZ18
2015-12-26 07:40:45> 260740 UTC DEC 15
2015-12-26 07:40:49> GREENLAND KOOK ISLANDS
2015-12-26 07:40:51> NO MESSAGE
2015-12-26 07:40:53> NNNN
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
==========

11968. Kelibia, TUN issues

Yahoo group: navtexdx (2015)
Date: 2015-12-26 09:30:19 UTC
From: Roelof Bakker
Topic: 11968 Message: 11968

Hello all,

Last night I received several strings of messages from $03T,
Kelibia, TUN:

```
20151226 0310 518 $03T 3VL Kelibia,TUN 1736
20151226 0310 518 $03T 3VL Kelibia,TUN 1736
20151226 0311 518 $03T 3VL Kelibia,TUN 1736
20151226 0311 518 $03T 3VL Kelibia,TUN 1736
20151226 0312 518 $03T 3VL Kelibia,TUN 1736
20151226 0312 518 $03T 3VL Kelibia,TUN 1736
20151226 0313 518 $03T 3VL Kelibia,TUN 1736
20151226 0313 518 $03T 3VL Kelibia,TUN 1736
20151226 0314 518 $03T 3VL Kelibia,TUN 1736
```

As I understand it, these are not actually transmitted by Kelibia
from Tunesia, but from $03O, Malta Radio from Malta.

It has been the policy of REU/RNA/RWW to enter reports only, that
are transmitted by the stated station itself and not on behalf of it
by an other station in the same area.

It is most unfortunate that these transmissions don't contain
information that they are transmitted on behalf of but not from
Kelibia. However, from a professional NAVTEX user kind of view,
which is receiving only selected stations, it makes completely
sense.

When you use YaND (and why should you not!), may I suggest that you
uncheck Kelibia under <Options> <SELECTIVE LOGGINGS> as long as this
situation continuous.

This will save me a bit of work, when uploading logs in REU.
Thank you for your cooperation!

Best regards,
Roelof Bakker
REU/RNA/RWW NAVTEX editor

11969. Navtex logs from Lodi - ITA

Yahoo group: navtexdx (2015)
Date: 2015-12-26 11:14:03 UTC
From: Maurizio
Topic: 11969 Message: 11969

Hello all,

my logs:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151225 1703 518 $01G GCC Cullercoats,ENG 1333
20151225 1711 518 $03H SVH Irakleion,GRC 1770
20151225 1719 518 $03I TAN Izmir,TUR 1600
20151225 1728 518 $01J SAA Gislovshammar,SWE 1170
20151225 1737 518 $03J LZW Varna,BUL 1440
20151225 1743 518 $03K SVK Kerkyra,GRC 1048
20151225 1752 518 $03L SVL Limnos,GRC 1452
20151225 1801 518 $03M 5BA Cyprus,CYP 2290
20151225 1820 518 $03O 9HD Malta,MLT 1165
20151225 1828 518 $01O GPK Portpatrick,SCT 1492
20151225 1831 518 $03P 4XO Haifa,ISR 2610
20151225 1934 518 $09V SUK Quseir,EGY 3070
20151225 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151225 1959 518 $03A UDN Novorossiysk,RUS 2213
20151225 2030 518 $02D EAR Coruna,ESP 1434
20151225 2039 518 $03E TAF Samsun,TUR 2201
20151225 2135 518 $02A FRC Corsen,FRA 1174
20151225 2238 518 $01Q EJM Malin Head,IRL 1625
20151225 2339 518 $01W EJK Valentia,IRL 1551
20151226 0022 518 $03C UTT Odessa,UKR 1620
20151226 0032 518 $03D TAH Istanbul,TUR 1598
20151226 0049 518 $03F TAL Antalya,TUR 2014

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151225 1752 490 $03L YQV Constanta,ROM 1513
20151225 1830 490 $03P SVK Kerkyra,GRC 1048
20151225 1840 490 $03Q SVH Irakleion,GRC 1770
20151225 1850 490 $03R SVL Limnos,GRC 1452
20151225 1920 490 $01U GCC Cullercoats,ENG 1333
20151225 1946 490 $02G CTA Penalva,POR 1706
```

```
20151225 2000 490 $03A TAF Samsun,TUR 2201
20151225 2011 490 $03B TAH Istanbul,TUR 1598
20151225 2029 490 $03C TAN Izmir,TUR 1600
20151225 2020 490 $01C GPK Portpatrick,SCT 1492
20151225 2050 490 $02W EAR Coruna,ESP 1434
20151225 2201 490 $03M EAV Cabo de la Nao,ESP 1059
20151225 2358 490 $01A EJM Malin Head,IRL 1625
20151226 0029 490 $03D TAL Antalya,TUR 2014

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
===============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151225 1700 518 $01G GCC Cullercoats,ENG 1333
20151225 1712 518 $03H SVH Irakleion,GRC 1770
20151225 1719 518 $03I TAN Izmir,TUR 1600
20151225 1726 518 $01J SAA Gislovshammar,SWE 1170
20151225 1743 518 $03K SVK Kerkyra,GRC 1048
20151225 1752 518 $03L SVL Limnos,GRC 1452
20151225 1759 518 $01M Lxx Jeloya,NOR 1578
20151225 1801 518 $03M 5BA Cyprus,CYP 2290
20151225 1820 518 $03O 9HD Malta,MLT 1165
20151225 1828 518 $01O GPK Portpatrick,SCT 1492
20151225 1830 518 $03P 4XO Haifa,ISR 2610
20151225 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151225 1959 518 $03A UDN Novorossiysk,RUS 2213
20151225 2012 518 $03B 7TA Alger,ALG 1124
20151225 2030 518 $02D EAR Coruna,ESP 1434
20151225 2130 518 $03J LZW Varna,BUL 1440
20151225 2135 518 $02A FRC Corsen,FRA 1174
20151225 2151 518 $01L LGQ Rogaland,NOR 1484
20151225 2238 518 $01Q EJM Malin Head,IRL 1625
20151225 2323 518 $01U ESA Talinn,EST 1846
20151225 2339 518 $01W EJK Valentia,IRL 1551
20151226 0019 518 $19B LGP Bodo,NOR 2449
20151226 0030 518 $01D OXJ Torshavn,FRO 2134

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151225 1754 490 $03L YQV Constanta,ROM 1513
20151225 1830 490 $03P SVK Kerkyra,GRC 1048
20151225 1840 490 $03Q SVH Irakleion,GRC 1770
20151225 1850 490 $03R SVL Limnos,GRC 1452
20151225 1920 490 $01U GCC Cullercoats,ENG 1333
20151225 1938 490 $02G CTA Penalva,POR 1706
20151225 2011 490 $03B TAH Istanbul,TUR 1598
```

```
20151225 2029 490 $03C TAN Izmir,TUR 1600
20151225 2020 490 $01C GPK Portpatrick,SCT 1492
20151225 2050 490 $02W EAR Coruna,ESP 1434
20151225 2201 490 $03M EAV Cabo de la Nao,ESP 1059
20151225 2358 490 $01A EJM Malin Head,IRL 1625
20151226 0019 490 $03C TAN Izmir,TUR 1600
20151226 0029 490 $03D TAL Antalya,TUR 2014
```

<http://www.getpostbox.com>

11970. Navtex logs from Villaspeciosa South Sardinia - ITA

Yahoo group: navtexdx (2015)
Date: 2015-12-26 12:18:41 UTC
From: Maurizio
Topic: 11970 Message: 11970

Hello all,

my logs over 1000 Km:

```
>From : Maurizio Marini, IW2GOB
Location : Villaspeciosa, South Sardinia Italy - JM49LH
Receiver : Afedri AFE822x SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : MacBook Pro i7 16 GB RAM + Parallels/Win 10
Aerial : PA0RDT Mini-Whip @9m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151225 1711 518 $03H SVH Irakleion,GRC 1552
20151225 1725 518 $01I SAS Varberg,SWE 2049
20151225 1740 518 $01K GNI Niton,ENG 1462
20151225 1756 518 $03L SVL Limnos,GRC 1415
20151225 1801 518 $03M 5BA Cyprus,CYP 2189
20151225 1934 518 $09V SUK Quseir,EGY 2778
20151225 2002 518 $03A UDN Novorossiysk,RUS 2446
20151225 2011 518 $01S DDH47 Pinneberg,DEU 1600
20151225 2030 518 $02D EAR Coruna,ESP 1500
20151225 2049 518 $03F TAL Antalya,TUR 1913
20151225 2103 518 $01G GCC Cullercoats,ENG 1913
20151225 2119 518 $03I TAN Izmir,TUR 1515
20151225 2130 518 $03J LZW Varna,BUL 1610
20151225 2135 518 $02A FRC Corsen,FRA 1511
20151225 2207 518 $01O GPK Portpatrick,SCT 2016
20151225 2229 518 $03P 4XO Haifa,ISR 2460
20151225 2235 518 $01P PBK Den Helder,HOL 1552
20151225 2326 518 $01Q EJM Malin Head,IRL 2149
20151226 0031 518 $03D TAH Istanbul,TUR 1679
20151226 0324 518 $09V SUK Quseir,EGY 2778

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151225 1752 490 $03L YQV Constanta,ROM 1720
20151225 1840 490 $03Q SVH Irakleion,GRC 1552
20151225 1850 490 $03R SVL Limnos,GRC 1415
20151225 1910 490 $01T GNI Niton,ENG 1462
20151225 1951 490 $01C GPK Portpatrick,SCT 2016
20151225 2009 490 $01L DDH47 Pinneberg,DEU 1600
20151225 2011 490 $03B TAH Istanbul,TUR 1679
20151225 2031 490 $03D TAL Antalya,TUR 1913
```

```
20151225 2033 490 $03C TAN Izmir,TUR 1515
20151225 2320 490 $01U GCC Cullercoats,ENG 1913
```

<http://www.getpostbox.com>

11971. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-26 12:53:22 UTC
From: david
Topic: 9398 Message: 11971

Hello All,

High noise levels continue, and only the strongest signals are being decoded

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 26, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151225 2040 490 $03E IQM Mondolfo,ITA 1879
20151225 2106 490 $02G CTA Penalva,POR 1946
20151225 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151225 2210 490 $03N IGS Piombino,ITA 1833
20151225 2253 490 $03R SVL Limnos,GRC 2846
20151225 2306 490 $03S FRL La Garde,FRA 1635
20151226 0103 490 $02G CTA Penalva,POR 1946

20151225 1950 518 $03X EAV Cabo de la Nao,ESP 1955
20151225 2014 518 $19B LGP Bodo,NOR 1624
20151225 2112 518 $03H SVH Irakleion,GRC 3277
20151225 2230 518 $02P CTQ Porto Santo,MDR 2680
20151225 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151225 2253 518 $02R CTA Penalva,POR 1946
20151225 2345 518 $03W FRL LaGarde,FRA 1635
20151225 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151226 0019 518 $19B LGP Bodo,NOR 1624
20151226 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151226 0410 518 $19B LGP Bodo,NOR 1624

Best Wishes
David, GM8XBZ

11972. YAND error in W10

Yahoo group: navtexdx (2015)
Date: 2015-12-26 21:45:27 UTC
From: david visser
Topic: 11972 Message: 11972

Dirk.

Since installing YAND on Windows 10 Yand is freezing after deleting the UNIDS or sorting the log (e.g >1000 km)

Is there an other YAND version ?? I Must use ?

The system log reads:

21:34:46 SYS: startup...

21:34:46 SYS: OS version: 6.2 build 9200, Windows Version > Windows 7

21:34:46 SYS: CPU's detected: 4

21:34:47 SYS: opening database...

21:34:47 DATABASE: Log table succesfully opened, 2307 records

21:34:47 DATABASE: Station table succesfully opened, 211 records

21:34:47 SYS: directory path= C:\DX\long wave\navtex\YaND\YaND.ini

21:34:48 MODEM: FCenter/Shift set to: 1376/170

21:34:48 AUDIO: using device "Stereo-mix (Realtek High Defini"

21:34:48 AUDIO: settings: PCM, 11025Hz, 16bit, 1024 samples/block

21:34:48 AUDIO: format supported, starting input.

21:34:48 AUDIO: WaveIn Open OK

21:34:48 NETW: Server listening on port 50123

21:35:19 DATABASE: starting delete operation...

21:35:19 EXCEPTION trapped @00515F79 TGroupBox Index error: cannot delete entry. Entry not found - Native error: 20027 EABSException

21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in module 'YaND.exe'. Read of address 00000030 EAccessViolation

21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in module 'YaND.exe'. Read of address 00000030 EAccessViolation

21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in module 'YaND.exe'. Read of address 00000030 EAccessViolation

21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in module 'YaND.exe'. Read of address 00000030 EAccessViolation

21:36:52 M~RNING corrected to MORNING

11973. Re: [navtexdx] YAND error in W10

Yahoo group: navtexdx (2015)
Date: 2015-12-26 23:15:55 UTC
From: Dirk[mobile]
Topic: 11972 Message: 11973

Hi,

This is to be expected when Yand was installed anywhere under ...\program files(86)\
As explained in the manual, this will cause all kinds of non-admin users read/write problems on OS versions Vista, W7 and higher.
Uninstalling and re-installing in C:\whatever will solve the problem.
The installer will give a chance to change the target directory.

Regards - Dirk

Dirk [mobile]

> Op 26 dec. 2015 om 22:45 heeft 'david visser' visserdekorte@... [navtexdx] <navtexdx@yahoogroups.com> het volgende geschreven:
>
> Dirk.
>
>
>
> Since installing YAND on Windows 10 Yand is freezing after deleting the UNIDS or sorting the log (e.g >1000 km)
>
> Is there an other YAND version ?? I Must use ?
>
>
>
> The system log reads:
>
>
>
> 21:34:46 SYS: startup...
>
> 21:34:46 SYS: OS version: 6.2 build 9200, Windows Version > Windows 7
>
> 21:34:46 SYS: CPU's detected: 4
>
> 21:34:47 SYS: opening database...
>
> 21:34:47 DATABASE: Log table succesfully opened, 2307 records
>
> 21:34:47 DATABASE: Station table succesfully opened, 211 records
>
> 21:34:47 SYS: directory path= C:\DX\long wave\navtex\YaND\YaND.ini
>
> 21:34:48 MODEM: FCenter/Shift set to: 1376/170
>

```
> 21:34:48 AUDIO: using device "Stereo-mix (Realtek High Defini"
>
> 21:34:48 AUDIO: settings: PCM, 11025Hz, 16bit, 1024 samples/block
>
> 21:34:48 AUDIO: format supported, starting input.
>
> 21:34:48 AUDIO: WaveIn Open OK
>
> 21:34:48 NETW: Server listening on port 50123
>
> 21:35:19 DATABASE: starting delete operation...
>
> 21:35:19 EXCEPTION trapped @00515F79 TGroupBox Index error: cannot delete entry. Entry
not found - Native error: 20027 EABSException
>
> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>
> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>
> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>
> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>
> 21:36:52 M~RNING corrected to MORNING
>
>
```

11974. Re: [navtexdx] YAND error in W10

Yahoo group: navtexdx (2015)
Date: 2015-12-27 01:08:00 UTC
From: visserdekorte@gmail.com
Topic: 11972 Message: 11974

Dirk,

Strange.
Yand was not installed in Pg86 but somewhere else.

Will try it tomorrow and run the program as administrator.

But

Verzonden vanaf Iphone

> Op 27 dec. 2015 om 00:15 heeft 'Dirk[mobile]' dirk.claessens@yahoo.com [navtexdx] <navtexdx@yahoogroups.com> het volgende geschreven:
>
> Hi,
>
> This is to be expected when Yand was installed anywhere under ...\program files(86)\
> As explained in the manual, this will cause all kinds of non-admin users read/write problems on OS versions Vista, W7 and higher.
> Uninstalling and re-installing in C:\whatever will solve the problem.
> The installer will give a chance to change the target directory.
>
> Regards - Dirk
>
>
> Dirk [mobile]
>
>> Op 26 dec. 2015 om 22:45 heeft 'david visser' visserdekorte@... [navtexdx] <navtexdx@yahoogroups.com> het volgende geschreven:
>>
>>
>> Dirk.
>>
>>
>>
>> Since installing YAND on Windows 10 Yand is freezing after deleting the UNIDS or sorting the log (e.g >1000 km)
>>
>> Is there an other YAND version ?? I Must use ?
>>
>>
>>
>> The system log reads:
>>
>>
>>

```
>> 21:34:46 SYS: startup...
>>
>> 21:34:46 SYS: OS version: 6.2 build 9200, Windows Version > Windows 7
>>
>> 21:34:46 SYS: CPU's detected: 4
>>
>> 21:34:47 SYS: opening database...
>>
>> 21:34:47 DATABASE: Log table succesfully opened, 2307 records
>>
>> 21:34:47 DATABASE: Station table succesfully opened, 211 records
>>
>> 21:34:47 SYS: directory path= C:\DX\long wave\navtex\YaND\YaND.ini
>>
>> 21:34:48 MODEM: FCenter/Shift set to: 1376/170
>>
>> 21:34:48 AUDIO: using device "Stereo-mix (Realtek High Defini"
>>
>> 21:34:48 AUDIO: settings: PCM, 11025Hz, 16bit, 1024 samples/block
>>
>> 21:34:48 AUDIO: format supported, starting input.
>>
>> 21:34:48 AUDIO: WaveIn Open OK
>>
>> 21:34:48 NETW: Server listening on port 50123
>>
>> 21:35:19 DATABASE: starting delete operation...
>>
>> 21:35:19 EXCEPTION trapped @00515F79 TGroupBox Index error: cannot delete entry. Entry
not found - Native error: 20027 EABSException
>>
>> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>>
>> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>>
>> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>>
>> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>>
>> 21:36:52 M~RNING corrected to MORNING
>>
>
>
```

11975. Re: [navtexdx] YAND error in W10

Yahoo group: navtexdx (2015)
Date: 2015-12-27 01:15:48 UTC
From: visserdekorte@gmail.com
Topic: 11972 Message: 11975

Sorry Dirk

Last message I close wrong.
Iphone nothing for me,hi

David Visser

Verzonden vanaf Iphone

> Op 27 dec. 2015 om 02:08 heeft "visserdekorte@..." <visserdekorte@...> het volgende geschreven:
>
> Dirk,
>
> Strange.
> Yand was not installed in Pg86 but somewhere else.
>
> Will try it tomorrow and run the program as administrator.
>
>
>
>
> But
>
> Verzonden vanaf Iphone
>
>
>> Op 27 dec. 2015 om 00:15 heeft 'Dirk[mobile]' dirk.claessens@... [navtexdx] <navtexdx@yahoogroups.com> het volgende geschreven:
>>
>> Hi,
>>
>> This is to be expected when Yand was installed anywhere under ...\program files(86)\
>> As explained in the manual, this will cause all kinds of non-admin users read/write problems on OS versions Vista, W7 and higher.
>> Uninstalling and re-installing in C:\whatever will solve the problem.
>> The installer will give a chance to change the target directory.
>>
>> Regards - Dirk
>>
>>
>> Dirk [mobile]
>>
>>> Op 26 dec. 2015 om 22:45 heeft 'david visser' visserdekorte@... [navtexdx] <navtexdx@yahoogroups.com> het volgende geschreven:
>>>

```
>>>
>>> Dirk.
>>>
>>>
>>>
>>> Since installing YAND on Windows 10 Yand is freezing after deleting the UNIDS or
sorting the log (e.g >1000 km)
>>>
>>> Is there an other YAND version ?? I Must use ?
>>>
>>>
>>>
>>> The system log reads:
>>>
>>>
>>>
>>> 21:34:46 SYS: startup...
>>>
>>> 21:34:46 SYS: OS version: 6.2 build 9200, Windows Version > Windows 7
>>>
>>> 21:34:46 SYS: CPU's detected: 4
>>>
>>> 21:34:47 SYS: opening database...
>>>
>>> 21:34:47 DATABASE: Log table succesfully opened, 2307 records
>>>
>>> 21:34:47 DATABASE: Station table succesfully opened, 211 records
>>>
>>> 21:34:47 SYS: directory path= C:\DX\long wave\navtex\YaND\YaND.ini
>>>
>>> 21:34:48 MODEM: FCenter/Shift set to: 1376/170
>>>
>>> 21:34:48 AUDIO: using device "Stereo-mix (Realtek High Defini"
>>>
>>> 21:34:48 AUDIO: settings: PCM, 11025Hz, 16bit, 1024 samples/block
>>>
>>> 21:34:48 AUDIO: format supported, starting input.
>>>
>>> 21:34:48 AUDIO: WaveIn Open OK
>>>
>>> 21:34:48 NETW: Server listening on port 50123
>>>
>>> 21:35:19 DATABASE: starting delete operation...
>>>
>>> 21:35:19 EXCEPTION trapped @00515F79 TGroupBox Index error: cannot delete entry. Entry
not found - Native error: 20027 EABSException
>>>
>>> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>>>
```

```
>>> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>>>
>>> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>>>
>>> 21:35:27 EXCEPTION trapped @005BE142 TDBGrid Access violation at address 005BE142 in
module 'YaND.exe'. Read of address 00000030 EAccessViolation
>>>
>>> 21:36:52 M~RNING corrected to MORNING
>>>
>>
>>
```

11976. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-27 08:19:27 UTC
From: f4lkc
Topic: 11881 Message: 11976

Hi all,

20151226 2045 518.0 $03E ?? Cyprus Turkish radio (TUR ?)
20151226 2210 518.0 $03N SUH Alexandria radio (EGY) 2834Km.
20151226 2350 518.0 $09V SUZ Serapeum radio (EGY) 3061Km.
20151227 0015 518.0 $19B LGP Bodo radio (NOR) 2438Km.

Cyprus Turkish radio:

<20:44:47> NAVIGATIONAL WARNING NO 04
<20:44:52> FL(1) R 5 SEC 8M KYRENIA MARINA LIGHTHOUSE IS OUT OF ORDER IN
<20:45:02> POSITION 35 20 3N-033 19 4E
<20:45:07>
<20:45:09> CAUTION ADVISED
<20:45:12>
<20:45:13> CYPRUS TURKISH RADIO

SUZ Serapeum radio:

<23:50:48> VAREA IX 459/15
<23:50:51> RED SEA
<23:50:52> GULF OF SUEZ
<23:50:54> CHART B.A NO:2374
<23:50:57> 1-SUZ ON 20 DEC. 15.
<23:51:01> KINDLY BE ADVISED THAT
<23:51:04> WE HAVE INFORMED THAT
<23:51:07> MORGAN 72 STATION,S RADAR
<23:51:12> RESPONDER,OF GAPCO,IS NOT
<23:51:16> OPERATIONAL RELATED
<23:51:19> 28-10.70 N 033-26.64 E
<23:51:23> CANCEL THIS MSG 200005 UTC.JAN.16.
<23:51:29> NNNN

Best 73

Franck

==========
Report from: Franck Baste
Saint Bonnet de Rochefort (France) Locator: JN16ND
Rx: Icom IC-756 pro III
Ant: pa0rdt Mini-Whip
==========

11977. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-27 14:23:02 UTC
From: david
Topic: 9398 Message: 11977

Hello All,

Still struggling. The base noise level has dropped to around S3, now. Completely gone with no antenna, but much the same level on any of the antennas. I've tried a battery power injector for the active whips, to no avail. Passive antennas were the same. Whatever it is, I am getting it by radiation.
A lot of the houses around me are only used as holiday homes. I'm hoping the noise source might be someone who has come for Christmas / Hogmanay. All the same, I'm preparing for battery-powered trips to the countryside ;(

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 27, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151226 2205 490 $03M EAV Cabo de la Nao,ESP 1955
20151226 2210 490 $03N IGS Piombino,ITA 1833
20151226 2242 490 $03Q SVH Irakleion,GRC 3277
20151226 2302 490 $03S FRL La Garde,FRA 1635
20151227 0006 490 $02A EAL Las Palmas,CNR 3183
20151227 0040 490 $03E IQM Mondolfo,ITA 1879
20151227 0104 490 $02G CTA Penalva,POR 1946
20151227 0211 490 $03N IGS Piombino,ITA 1833
20151227 0400 490 $02A EAL Las Palmas,CNR 3183

20151226 2110 518 $03H SVH Irakleion,GRC 3277
20151226 2152 518 $03L SVL Limnos,GRC 2846
20151226 2230 518 $02P CTQ Porto Santo,MDR 2680
20151226 2250 518 $03R ICH La Maddalena,SA,ITA 1949
20151226 2320 518 $01U ESA Talinn,EST 1789
20151226 2346 518 $03W FRL LaGarde,FRA 1635
20151226 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151227 0015 518 $19B LGP Bodo,NOR 1624
20151227 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151227 0350 518 $03X EAV Cabo de la Nao,ESP 1955
20151227 0412 518 $19B LGP Bodo,NOR 1624

Best Wishes

David, GM8XBZ

11978. Navtex log from Antwerp,BEL 20151227

Yahoo group: navtexdx (2015)
Date: 2015-12-27 18:46:48 UTC
From: Dirk Claessens
Topic: 11978 Message: 11978

Hi all,

Logs over 1500 km

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151226 1920 518 $01U ESA Talinn,EST 1544
20151226 1934 518 $09V SUK Quseir,EGY 3755
20151226 2006 518 $03A UDN Novorossiysk,RUS 2560
20151226 2111 518 $03H SVH Irakleion,GRC 2455
20151226 2131 518 $03J LZW Varna,BUL 1927
20151226 2139 518 $03K SVK Kerkyra,GRC 1748
20151226 2152 518 $03L SVL Limnos,GRC 2074
20151226 2203 518 $03M 5BA Cyprus,CYP 2897
20151226 2209 518 $09X SUZ Ismailia,EGY 3235
20151226 2211 518 $03N SUH Alexandria,EGY 3047
20151226 2224 518 $03O 9HD Malta,MLT 1911
20151226 2229 518 $03P 4XO Haifa,ISR 3234
20151226 2230 518 $02P CTQ Porto Santo,MDR 2568
20151226 2332 518 $03V ICI Sellia Marina,ITA 1665
20151226 2336 518 $09V SUK Quseir,EGY 3755
20151227 0015 518 $19B LGP Bodo,NOR 1865
20151227 0110 518 $03H SVH Irakleion,GRC 2455
20151227 0124 518 $03I TAN Izmir,TUR 2236
20151227 0232 518 $03P 4XO Haifa,ISR 3234
20151227 0410 518 $19B LGP Bodo,NOR 1865
20151227 0421 518 $19C LGV Vardo,NOR 2541
20151227 0753 518 $01X TFA Grindavik,ISL 2114
```

```
RAW LOG
---
20151226 2006 518 $03A UDN Novorossiysk,RUS 2560
2015-12-26 20:06:28 15> ZCZC AA57
2015-12-26 20:06:31 16> 261230 UT M~Y 15
2015-12-26 20:06:36 17> COASTAL WARNING NOVOROSSIYSK 187
2015-12-26 20:06:39 15> PORT K~VKAZ
```

2015-12-26 20:06:47 16> DREDGING [OPERATIONS] BY DREDGER ONEZHSKIY IN
AR~A [BOUNDED] BY
2015-12-26 20:06:59 15> 45-20-30.8N 036-90-03.9E~45~~0-40.9N 0~~-39-~
~.3~~(5-2~-43.1N

20151226 2203 518 $03M 5BA Cyprus,CYP 2897
2015-12-26 22:03:03 41> ZCZC ME51
2015-12-26 22:03:06 33> 261600 UTC DEC 2015
2015-12-26 22:03:11 34> CYPRUS RADIO/WEATHER FORECAST
2015-12-26 22:03:12 34> PART 1
2015-12-26 22:03:14 29> NO GALE.
2015-12-26 22:03:16 29> PART 2
2015-12-26 22:03:23 24> SYNOPSIS OF SURFACE WEATHER CHART 261200 U.T.C.
2015-12-26 22:03:35 14> WEAK LOW PRESSURE 1023HPA OVER CYPRUS AND HIGH
[PRESSURE] 1033HPA OVER ~HE N AE
2015-12-26 22:03:36 13> GEAN~
2015-12-26 22:03:37 16> PART 3
2015-12-26 22:03:45 11> FCST FOR ~WR [HOURS] FM ~61800 $75: 70 59 271800 UT~
2015-12-26 22:03:46 12> SOU
2015-12-26 22:03:50 11> H~A~T ~R~THK~~FAIR~WI
2015-12-26 22:04:26 29> H RISK OF ~SOL SHWRS.NW ~O N W~~~LA~I
~R~B~~GC~~~{}CRUSADE
2015-12-26 22:04:39 25> FAIR WI~H RISK OF ISOL SHWRS N ~ART.NW TO N 3 TO
4 LATER NE 4 TO 5.SLGT LATER
2015-12-26 22:04:44 29> S PART UP TO MOD.GOOD BUT MOD ~N~A~Y
2015-12-26 22:04:50 36> S~O~~~~{} TO 4.SLGT
2015-12-26 22:04:54 31> CYPRUS RADIO/5BA
2015-12-26 22:04:54 31> NNNN

20151226 2209 518 $09X SUZ Ismailia,EGY 3235
2015-12-26 22:09:30 31> ZCZC XA54
2015-12-26 22:09:33 33> SERAPEUM RADIO
2015-12-26 22:09:37 30> 26 2210 UTC. DEC~M ~T
2015-12-26 22:09:40 43> ~LEXRADIO F/C MED SEA

20151226 2211 518 $03N SUH Alexandria,EGY 3047
2015-12-26 22:11:20 33> ZCZCNAJ48
2015-12-26 22:11:23 33> NAVAREA III 461/15
2015-12-26 22:11:25 34> MED SEA,EGYPT
2015-12-26 22:11:27 37> ALEXANDRIA
2015-12-26 22:11:30 38> CHART B.A NO:2573
2015-12-26 22:11:33 39> 1-FM:EAFMS:ALEX
2015-12-26 22:11:37 41> SUH ON 24 DEC 15.
2015-12-26 22:11:40 42> THE AREA POUNDED BY THE
2015-12-26 22:11:44 41> FOLLOWING POSNS IS PROHIBITED
2015-12-26 22:11:50 42> FOR NAVAGATION FM:0700 TO 1300 UTC
2015-12-26 22:11:54 38> AND FM:1500 TO 2000 UTC.
2015-12-26 22:11:58 39> ON:30 AND 31 DEC15

```
2015-12-26 22:12:02 35> 31-30.00N032-51.80E
2015-12-26 22:12:06 34> 31-23.00N032-51.80E
2015-12-26 22:12:08 36> 31-23.00N032-40.10E
2015-12-26 22:12:12 32> 31-30.00N032-40.10E
2015-12-26 22:12:18 33> 2-CANCEL THIS MSG 312100 UTC DEC 15.
2015-12-26 22:12:19 31> NNNN

---
20151226 2230 518 $02P CTQ Porto Santo,MDR 2568
2015-12-26 22:30:19 18> ZCZC PB92
2015-12-26 22:30:23 18> WWMD60 LPMG 261633
2015-12-26 22:30:27 20> ASS: NAVTEX [ROUTINE]
2015-12-26 22:30:28 20> PE// PEEXX
2015-12-26 22:30:30 18> CENCOMARMADEIRA
2015-12-26 22:30:34 15> 261750 UTC DEC2015
2015-12-26 22:30:39 12> INSTITU~O PORT~G~ES DO MAR E DA
2015-12-26 22:30:41 12> ATMOS~ERA.
2015-12-26 22:30:49 11> ZEATHER~~UL~ETIN COR AHIPPING~FO~ ~HE
ABLAN~IC~ZON~~ L~M~~
2015-12-26 22:31:03 12> ~?6 .3&`~-,~~~~(-.9
~~`~7(~~`4~.!~-!~7~~C~S~~~{}I~ ~VGNQIA~D~~VV~WP~G~N~C~~

---
20151226 2336 518 $09V SUK Quseir,EGY 3755
2015-12-26 23:36:52 08> ZCDC VL24
2015-12-26 23:36:55 07> NAVAREA IX 451/1)
2015-12-26 23:36:57 08> 743$~~~-
2015-12-26 23:37:02 07> 7)$ 9~ $73+ -~G~BAL EL~ZEIT
2015-12-26 23:37:05 08> CHART B~~A NO. 2~75
2015-12-26 23:37:08 09> F~~E~FMS 24~~~3: 15
2015-12-26 23:37:14 07> BADR AL ISLA~ ALHAD~ETH AFISHING VESHEL
2015-12-26 23:37:21 09> SUNK IN POA~ 27-56.56N 033-34.25~~~
2015-12-26 23:37:27 06> ~AAL S~ICS A~E ADVISED TO KEEP CLEAR OF
2015-12-26 23:37:32 08> THE ABOVE A~EA JHT~IN 2 C~BIES FROMKTH~
2015-12-26 23:37:37 07> ABOVE POSITION FMR THEIR~OWN SAF~~~
2015-12-26 23:37:42 08> P~~D~{}O~ [NAVIGATIONAL]
2015-12-26 23:37:43 07> NNNN

---
20151227 0232 518 $03P 4XO Haifa,ISR 3234
2015-12-27 02:32:19 44> ZCZC PA92
2015-12-27 02:32:23 45> 27 DEC 2015 02.33 UTC
2015-12-27 02:32:25 45> RCC-HAIFA
2015-12-27 02:32:28 46> NAVAREA III 000329
2015-12-27 02:32:28 46>
2015-12-27 02:32:28 46>
2015-12-27 02:32:32 45> 29.10.15 1100 UTC
2015-12-27 02:32:34 42> N.T.M 51/2015
2015-12-27 02:32:34 42>
2015-12-27 02:32:42 43> SUBJECT: HAIFA PORT- CONSTRUCTION AREAS.
2015-12-27 02:33:01 66> CHARTS
```

```
AFFECTED:~~~~~~{}U~~~ON~AXAXMLF~NOGPHDPYSWJM~Z~H~CYWNO~S~M~YF~M~~~MFUM
2015-12-27 02:33:11 68> U~ ~PMGCH~MWP~NOFJJCPWMHM~~CMGWPXM~HCMGC{}ORTIES
VIKING
2015-12-27 02:33:13 67> EAST TO SOUTHEAST 10
2015-12-27 02:33:15 68> FISHER
2015-12-27 02:33:19 67> EAST TO SOUTHEAST 9
2015-12-27 02:33:24 66> DOVER THAMES HUMBER GERMAN BIGHT DOGGER
2015-12-27 02:33:27 67> SOUTH TO SOUTHWEST 8
2015-12-27 02:33:29 66> NNNN
```

11979. Navtex logs from Lodi - ITA

Yahoo group: navtexdx (2015)
Date: 2015-12-27 23:23:13 UTC
From: Maurizio
Topic: 11969 Message: 11979

Hello all,

my logs over 1000 km:

```
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151226 1710 518 $03H SVH Irakleion,GRC 1770
20151226 1719 518 $03I TAN Izmir,TUR 1600
20151226 1730 518 $03J LZW Varna,BUL 1440
20151226 1739 518 $03K SVK Kerkyra,GRC 1048
20151226 1751 518 $03L SVL Limnos,GRC 1452
20151226 1820 518 $03O 9HD Malta,MLT 1165
20151226 1928 518 $09V SUK Quseir,EGY 3070
20151226 1954 518 $03X EAV Cabo de la Nao,ESP 1059
20151226 2009 518 $02A FRC Corsen,FRA 1174
20151226 2036 518 $02D EAR Coruna,ESP 1434
20151226 2050 518 $03F TAL Antalya,TUR 2014
20151226 2103 518 $01G GCC Cullercoats,ENG 1333
20151226 2118 518 $01J SAA Gislovshammar,SWE 1170
20151226 2156 518 $01L LGQ Rogaland,NOR 1484
20151226 2200 518 $03M 5BA Cyprus,CYP 2290
20151226 2209 518 $03N SUH Alexandria,EGY 2364
20151226 2229 518 $03P 4XO Haifa,ISR 2610
20151226 2328 518 $01O GPK Portpatrick,SCT 1492
20151226 2351 518 $09X SUZ Ismailia,EGY 2567
20151227 0000 518 $03A UDN Novorossiysk,RUS 2213
20151227 0031 518 $03D TAH Istanbul,TUR 1598
20151227 0456 518 $03E TAF Samsun,TUR 2201

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151226 1752 490 $03L YQV Constanta,ROM 1513
20151226 1814 490 $03P SVK Kerkyra,GRC 1048
20151226 1841 490 $03Q SVH Irakleion,GRC 1770
20151226 1850 490 $03R SVL Limnos,GRC 1452
20151226 1950 490 $01C GPK Portpatrick,SCT 1492
20151226 2011 490 $03B TAH Istanbul,TUR 1598
```

```
20151226 2019 490 $03C TAN Izmir,TUR 1600
20151226 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151226 2340 490 $02W EAR Coruna,ESP 1434
20151226 2359 490 $03A TAF Samsun,TUR 2201
20151227 0029 490 $03D TAL Antalya,TUR 2014

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151226 1700 518 $01G GCC Cullercoats,ENG 1333
20151226 1710 518 $03H SVH Irakleion,GRC 1770
20151226 1719 518 $03I TAN Izmir,TUR 1600
20151226 1730 518 $03J LZW Varna,BUL 1440
20151226 1739 518 $03K SVK Kerkyra,GRC 1048
20151226 1751 518 $03L SVL Limnos,GRC 1452
20151226 1820 518 $03O 9HD Malta,MLT 1165
20151226 1926 518 $09V SUK Quseir,EGY 3070
20151226 1950 518 $01X TFA Grindavik,ISL 2861
20151226 1954 518 $03X EAV Cabo de la Nao,ESP 1059
20151226 2009 518 $03A UDN Novorossiysk,RUS 2213
20151226 2009 518 $02A FRC Corsen,FRA 1174
20151226 2036 518 $02D EAR Coruna,ESP 1434
20151226 2051 518 $03F TAL Antalya,TUR 2014
20151226 2118 518 $01J SAA Gislovshammar,SWE 1170
20151226 2120 518 $01I SAS Varberg,SWE 1382
20151226 2156 518 $01L LGQ Rogaland,NOR 1484
20151226 2200 518 $03M 5BA Cyprus,CYP 2290
20151226 2201 518 $01M Lxx Jeloya,NOR 1578
20151226 2209 518 $03N SUH Alexandria,EGY 2364
20151226 2328 518 $01O GPK Portpatrick,SCT 1492
20151226 2351 518 $09X SUZ Ismailia,EGY 2567

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151226 1752 490 $03L YQV Constanta,ROM 1513
20151226 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151226 1834 490 $03P SVK Kerkyra,GRC 1048
20151226 1841 490 $03Q SVH Irakleion,GRC 1770
20151226 1850 490 $03R SVL Limnos,GRC 1452
20151226 1920 490 $01U GCC Cullercoats,ENG 1333
20151226 1950 490 $01C GPK Portpatrick,SCT 1492
20151226 1956 490 $03B TAH Istanbul,TUR 1598
20151226 2019 490 $03C TAN Izmir,TUR 1600
20151226 2340 490 $02W EAR Coruna,ESP 1434
20151226 2359 490 $03A TAF Samsun,TUR 2201
```

20151227 0030 490 $03D TAL Antalya,TUR 2014

<http://www.getpostbox.com>

11980. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-28 07:59:55 UTC
From: f4lkc
Topic: 11881 Message: 11980

Hi all,

20151227 1959 518.0 $03A UDN Novorossiysk radio (RUS) 2683Km

20151227 1620 4209.5 $11C XVN Nha Trang radio (VTN)
20151227 1842 4209.5 $11Q XSG Shanghai radio (CHN)
20151227 1859 4209.5 $03S SVH Heraklion radio (GRC)

XSG Shanghai radio (CHN):

<18:41:55> __ZCZC QA09
<18:41:58> 2015/12/27 20:18:22
<18:42:01> CLAS__CROUT_27 12:18:39 WXWU WPCQICEO
<18:42:09> NAVIG_TSONAL WARNIZNG NR:1133
<18:42:14>
<18:42:19> TO ALL STNS
<18:42:21> ZJ1550 EAST CHINA SEA M/T YUAN YANG HU PASS THV
<18:42:29> _DREDGED DEEP-CHANNEL OUTSIDE XIAZHIMEN FA_RWAY 29-41.26N 122-31.31E 29__1.5_5N
1_ 29-44.28N 122-19.46E AND 29-45.3=7, 122-18.50E FROM 280115UTC TO
<18:42:59> __IPWQTUU_C DEC ENTRANCE PRO_HPWMA_PKO_ONGONNI_I_ZCZC QI
<18:43:15>
<18:43:16> CLASS:IMPORTANT
<18:43:18> 12:10:51 UTC 2015/1_,9,&9_!_,411_2 T_ ALL STNS
<18:43:29> JS0026=RTPORTED MIDDLE QART OF YELLOW SEA FISHING BOAT_SUGANYU03_5'
<18:43:40> SUNK IN VICINITY OF -9-3(_XQ_Q_EC 4
<18:43:49> FISHMEN MISSING SEARCH _ND _ESCUE REQUIRED JIANGSU MSA CHINA
<18:43:59> _N_NN
<18:44:00>

Best 73

Franck

==========
Report from Franck Baste F4LKC
Saint Bonnet de Rochefort (France) Locator: JN16ND
Rx: Icom IC-756 pro III
Ant: pa0rdt Mini-Whip
==========

11981. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-28 08:55:51 UTC
From: Roelof Bakker
Topic: 70 Message: 11981

Hello all,

The solar indices are back to normal, however propagation is not!
Last night was particular poor and not a snippet of T/A or the
Atlantiic Islands were found!

NAVTEX 490 kHz log over 1000 km:

20151227 1940 490 $02W EAR Coruna,ESP 1283
20151227 2144 490 $01K TFA Grindavik,ISL 2045
20151227 2200 490 $03M EAV Cabo de la Nao,ESP 1445
20151227 2210 490 $03N IGS Piombino,ITA 1087
20151227 2232 490 $03P SVK Kerkyra,GRC 1821
20151227 2242 490 $03Q SVH Irakleion,GRC 2529
20151227 2250 490 $03R SVL Limnos,GRC 2147
20151228 0040 490 $03E IQM Mondolfo,ITA 1114

NAVTEX 518 kHz log over 1500 km:

20151226 1742 518 $03K SVK Kerkyra,GRC 1821
20151226 1753 518 $03L SVL Limnos,GRC 2147
20151226 1954 518 $01X TFA Grindavik,ISL 2045
20151226 2019 518 $19B LGP Bodo,NOR 1839
20151226 2049 518 $03F TAL Antalya,TUR 2706
20151226 2110 518 $03H SVH Irakleion,GRC 2529
20151226 2130 518 $03J LZW Varna,BUL 1997
20151227 2217 518 $03N SUH Alexandria,EGY 3121
20151227 2224 518 $03O 9HD Malta,MLT 1976
20151227 2229 518 $03P 4XO Haifa,ISR 3307
20151227 2319 518 $01U ESA Talinn,EST 1560
20151227 2333 518 $03V ICI Sellia Marina,ITA 1737
20151227 2352 518 $09X SUZ Ismailia,EGY 3309
20151228 0049 518 $03F TAL Antalya,TUR 2706
20151228 0119 518 $03I TAN Izmir,TUR 2309
20151228 0259 518 $01R TFA Saudanes,ISL 1950
20151228 0439 518 $20L UGE Arkhangelsk,RUS 2543
20151228 0612 518 $02R CTA Penalva,POR 1735

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad,

```
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
============================================
```

11982. Navtex logs from Villaspeciosa South Sardinia - ITA

Yahoo group: navtexdx (2015)
Date: 2015-12-28 12:14:54 UTC
From: Maurizio
Topic: 11970 Message: 11982

Hello all,

my logs over 1000 Km:

```
>From : Maurizio Marini, IW2GOB
Location : Villaspeciosa, South Sardinia Italy - JM49LH
Receiver : Afedri AFE822xx SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : MacBook Pro i7 16 GB RAM + Parallels/Win 10
Aerial : PA0RDT Mini-Whip @9m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151226 1751 518 $03L SVL Limnos,GRC 1415
20151227 1710 518 $03H SVH Irakleion,GRC 1552
20151227 1719 518 $03I TAN Izmir,TUR 1515
20151227 1831 518 $03P 4XO Haifa,ISR 2460
20151227 1903 518 $01S DDH47 Pinneberg,DEU 1600
20151227 2005 518 $03A UDN Novorossiysk,RUS 2446
20151227 2032 518 $03D TAH Istanbul,TUR 1679
20151227 2043 518 $01E GNI Niton,ENG 1462
20151227 2049 518 $03F TAL Antalya,TUR 1913
20151227 2130 518 $03J LZW Varna,BUL 1610
20151227 2200 518 $03M 5BA Cyprus,CYP 2189
20151227 2328 518 $09V SUK Quseir,EGY 2778
20151227 2352 518 $09X SUZ Ismailia,EGY 2332
20151228 0112 518 $01H SAH Bjuroklubb,SWE 2896
20151228 0114 518 $01J SAA Gislovshammar,SWE 1831
20151228 0226 518 $01O GPK Portpatrick,SCT 2016
20151228 0310 518 $01T OST Ostend,BEL 1409
20151228 0558 518 $01L LGQ Rogaland,NOR 2139

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151227 1824 490 $01L DDH47 Pinneberg,DEU 1600
20151227 1840 490 $03Q SVH Irakleion,GRC 1552
20151227 1850 490 $03R SVL Limnos,GRC 1415
20151227 2011 490 $03B TAH Istanbul,TUR 1679
20151227 2019 490 $03C TAN Izmir,TUR 1515
20151227 2029 490 $03D TAL Antalya,TUR 1913
20151227 2155 490 $03L YQV Constanta,ROM 1720
20151227 2310 490 $01T GNI Niton,ENG 1462
20151227 2320 490 $01U GCC Cullercoats,ENG 1913
20151228 0350 490 $01C GPK Portpatrick,SCT 2016
```

<http://www.getpostbox.com>

11983. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-28 13:58:05 UTC
From: david
Topic: 9398 Message: 11983

Hello All,

Still the same noise problems ;((

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 28, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151227 1903 490 $03S FRL La Garde,FRA 1635
20151227 2200 490 $03M EAV Cabo de la Nao,ESP 1955
20151228 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151228 0210 490 $03N IGS Piombino,ITA 1833
20151228 0440 490 $03E IQM Mondolfo,ITA 1879

20151227 1920 518 $03U IQM Mondolfo,ITA 1879
20151227 2110 518 $03H SVH Irakleion,GRC 3277
20151227 2319 518 $03U IQM Mondolfo,ITA 1879
20151228 0015 518 $19B LGP Bodo,NOR 1624
20151228 0120 518 $02I EAL Las Palmas,CNR 3183
20151228 0157 518 $03L SVL Limnos,GRC 2846
20151228 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151228 0319 518 $01U ESA Talinn,EST 1789
20151228 0320 518 $03U IQM Mondolfo,ITA 1879
20151228 0345 518 $03X EAV Cabo de la Nao,ESP 1955
20151228 0407 518 $19B LGP Bodo,NOR 1624

Best Wishes
David, GM8XBZ

11984. Navtex log from Antwerp,BEL 20151228

Yahoo group: navtexdx (2015)
Date: 2015-12-28 14:17:28 UTC
From: Dirk Claessens
Topic: 11984 Message: 11984

Hello all,

Flat conditions...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151227 1928 518 $01U ESA Talinn,EST 1544
20151227 1951 518 $09X SUZ Ismailia,EGY 3235
20151227 2110 518 $03H SVH Irakleion,GRC 2455
20151227 2125 518 $03I TAN Izmir,TUR 2236
20151227 2135 518 $03J LZW Varna,BUL 1927
20151227 2139 518 $03K SVK Kerkyra,GRC 1748
20151227 2153 518 $03L SVL Limnos,GRC 2074
20151227 2217 518 $03N SUH Alexandria,EGY 3047
20151227 2224 518 $03O 9HD Malta,MLT 1911
20151227 2229 518 $03P 4XO Haifa,ISR 3234
20151227 2333 518 $03V ICI Sellia Marina,ITA 1665
20151227 2353 518 $01X TFA Grindavik,ISL 2114
20151228 0111 518 $03H SVH Irakleion,GRC 2455
20151228 0230 518 $03P 4XO Haifa,ISR 3234
20151228 0259 518 $01R TFA Saudanes,ISL 2014
```

11985. Navtex logs from Lodi - ITA

Yahoo group: navtexdx (2015)
Date: 2015-12-28 16:27:37 UTC
From: Maurizio
Topic: 11969 Message: 11985

```
Hello all,

my logs over 1000 Km:

>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20151227 1700 518 $01G GCC Cullercoats,ENG 1333
20151227 1709 518 $03H SVH Irakleion,GRC 1770
20151227 1722 518 $01J SAA Gislovshammar,SWE 1170
20151227 1730 518 $03J LZW Varna,BUL 1440
20151227 1746 518 $03K SVK Kerkyra,GRC 1048
20151227 1752 518 $03L SVL Limnos,GRC 1452
20151227 1811 518 $03O 9HD Malta,MLT 1165
20151227 1821 518 $01O GPK Portpatrick,SCT 1492
20151227 1838 518 $01Q EJM Malin Head,IRL 1625
20151227 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151227 1954 518 $09X SUZ Ismailia,EGY 2567
20151227 2006 518 $03A UDN Novorossiysk,RUS 2213
20151227 2018 518 $01L LGQ Rogaland,NOR 1484
20151227 2030 518 $02D EAR Coruna,ESP 1434
20151227 2119 518 $03I TAN Izmir,TUR 1600
20151227 2200 518 $03M 5BA Cyprus,CYP 2290
20151227 2229 518 $03P 4XO Haifa,ISR 2610
20151227 2329 518 $09V SUK Quseir,EGY 3070
20151228 0000 518 $02A FRC Corsen,FRA 1174
20151228 0116 518 $01J SAA Gislovshammar,SWE 1170
20151228 0207 518 $01M Lxx Jeloya,NOR 1578
20151228 0210 518 $03N SUH Alexandria,EGY 2364
20151228 0558 518 $01L LGQ Rogaland,NOR 1484

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20151227 1752 490 $03L YQV Constanta,ROM 1513
20151227 1830 490 $03P SVK Kerkyra,GRC 1048
20151227 1840 490 $03Q SVH Irakleion,GRC 1770
20151227 1850 490 $03R SVL Limnos,GRC 1452
20151227 1920 490 $01U GCC Cullercoats,ENG 1333
```

```
20151227 1950 490 $01C GPK Portpatrick,SCT 1492
20151227 1958 490 $01A EJM Malin Head,IRL 1625
20151227 2019 490 $03C TAN Izmir,TUR 1600
20151227 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151228 0011 490 $03B TAH Istanbul,TUR 1598
20151228 0019 490 $03C TAN Izmir,TUR 1600
20151228 0513 490 $02E FRC Corsen,FRA 1174

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151227 1700 518 $01G GCC Cullercoats,ENG 1333
20151227 1710 518 $03H SVH Irakleion,GRC 1770
20151227 1721 518 $01J SAA Gislovshammar,SWE 1170
20151227 1730 518 $03J LZW Varna,BUL 1440
20151227 1752 518 $03L SVL Limnos,GRC 1452
20151227 1759 518 $01L LGQ Rogaland,NOR 1484
20151227 1802 518 $01M Lxx Jeloya,NOR 1578
20151227 1820 518 $03O 9HD Malta,MLT 1165
20151227 1823 518 $01O GPK Portpatrick,SCT 1492
20151227 1834 518 $03P 4XO Haifa,ISR 2610
20151227 1838 518 $01Q EJM Malin Head,IRL 1625
20151227 1950 518 $03X EAV Cabo de la Nao,ESP 1059
20151227 2002 518 $03A UDN Novorossiysk,RUS 2213
20151227 2012 518 $03B 7TA Alger,ALG 1124
20151227 2030 518 $02D EAR Coruna,ESP 1434
20151227 2139 518 $03K SVK Kerkyra,GRC 1048
20151227 2322 518 $09V SUK Quseir,EGY 3070
20151227 2351 518 $09X SUZ Ismailia,EGY 2567
20151228 0030 518 $01D OXJ Torshavn,FRO 2134
20151228 0518 518 $01I SAS Varberg,SWE 1382

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151227 1754 490 $03L YQV Constanta,ROM 1513
20151227 1830 490 $03P SVK Kerkyra,GRC 1048
20151227 1840 490 $03Q SVH Irakleion,GRC 1770
20151227 1850 490 $03R SVL Limnos,GRC 1452
20151227 1920 490 $01U GCC Cullercoats,ENG 1333
20151227 1950 490 $01C GPK Portpatrick,SCT 1492
20151227 1958 490 $01A EJM Malin Head,IRL 1625
20151227 2012 490 $03B TAH Istanbul,TUR 1598
20151227 2019 490 $03C TAN Izmir,TUR 1600
20151227 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151228 0143 490 $01K TFA Grindavik,ISL 2861
```

<http://www.getpostbox.com>

11986. Navtex log from France

Yahoo group: navtexdx (2015)
Date: 2015-12-29 08:07:40 UTC
From: f4lkc
Topic: 11881 Message: 11986

Hi all,

20151228 2100 4209.5 $11G XSQ Guangzhou radio (CHN)

<21:00:17> ZCZC GA32
<21:00:19> GUANGZHOURADIO/XSQ
<21:00:22> 240844UTC DEC 2015
<21:00:25>
<21:00:26>
<21:00:26> N/W GUANGZHOU NR330/0182 CK34/32 24 1636.
<21:00:33>
<21:00:34> NAVIGATIONAL WARNING (ROUTINE)
<21:00:39> TO ALL SHIPS:
<21:00:41> GD0182 ZHUJIANG KOU M/V CAPE VENUS
<21:00:47> TRANSHIPMENT IRON ORE AT 22DY ANCHORAGE FROM
<21:00:54> 25 DECEMBER 2015 TO 4 JANUARY 2016. WIDE BERTH
<21:01:03> REQUESTED GUANGDONG MSA CHINA
<21:01:07>
<21:01:07>
<21:01:08>

73

Franck

==========
Report from Franck Baste F4LKC
Saint Bonnet de Rochefort - Locator: JN16ND
Rx: Icom IC-756 pro III
Ant: Inverted V 2 X 20m.
==========

11987. Navtex log from Antwerp,BEL 20151228

Yahoo group: navtexdx (2015)
Date: 2015-12-29 15:14:31 UTC
From: Dirk Claessens
Topic: 11984 Message: 11987

Hi all,

Poor conditions again, but exceptional reception of SUZ: 9 messages in a row.
Message formatting of Irakleion on 4 MHz is equally silly as on 518: missing spaces, no line feeds.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151228 1902 4209.5 $03H SVH Irakleion,GRC 2455
20151228 2113 518 $03H SVH Irakleion,GRC 2455
20151228 2136 518 $03J LZW Varna,BUL 1927
20151228 2145 518 $03K SVK Kerkyra,GRC 1748
20151228 2150 518 $03L SVL Limnos,GRC 2074
20151228 2224 518 $03O 9HD Malta,MLT 1911
20151228 2228 518 $03P 4XO Haifa,ISR 3234
20151228 2256 518 $02R CTA Penalva,POR 1744
20151228 2319 518 $01U ESA Talinn,EST 1544
20151228 2333 518 $03V ICI Sellia Marina,ITA 1665
20151228 2352 518 $09X SUZ Ismailia,EGY 3235
20151229 0010 518 $03B 7TA Alger,ALG 1642
20151229 0123 518 $03I TAN Izmir,TUR 2236
20151229 0354 518 $01X TFA Grindavik,ISL 2114
20151229 0409 518 $19B LGP Bodo,NOR 1865
20151229 0550 518 $20L UGE Arkhangelsk,RUS 2534
```

```
RAW LOG
---
20151228 1902 4209.5 $03H SVH Irakleion,GRC 2455
2015-12-28 19:02:39 64> ZCZC SA15
2015-12-28 19:02:52 60> 020830 UTC NOV 15IRAKLEIO RADIO NAVWARN
480/15ATTENTION TO ALL MARINERS SAILI
2015-12-28 19:03:03 53> NGIN THE AEGEAN SEA,BE ADVISED THAT NAVTEX
MESSAGESNUMBERS 1009/15,564/15,107
2015-12-28 19:03:14 59> 7/14,1076/14CONCERNING
[GUNNERY]~~XERCISESHAZARDOUS OPERATIONS IN AREASWHICH FA
```

2015-12-28 19:03:26 55> LLS WITHIN THE HELLENIC NAVTEXSERVICE AREA IS
PROMULGATEDBY UNAUTHORIZED STAT
2015-12-28 19:03:37 43> IONS.THE ONLY AUTHORIZED NAVTEX STATIONSFOR
GMDSS APPLICATION AND FORBROADCAS
2015-12-28 19:03:48 50> TING MSI AND SAR INFORMATIONTHROUGHOUT THE SAID
SERVICE AREASARE THE HELLENIC
2015-12-28 19:04:01 67> NAVTEX STATIONSLIMNOS (L), IRAKLEIO (H)AND
KERKYRA (K),APPROVED BY IMO AND I
2015-12-28 19:04:14 59> HO.FOR MORE INFORMATION, YOU ARE
KINDLYREQUESNU~KL~M~~~Z~{}ED TO CONTACT JRCC
2015-12-28 19:04:15 55> PIRAEUSNNNN

20151228 2113 518 $03H SVH Irakleion,GRC 2455
2015-12-28 21:13:56 34> ZCZC HA83
2015-12-28 21:14:08 34> 131410 UTC OCT 15IRAKLEIO RADIO NAVWARN 451/15SE
AIGAIO SEADODEKANISOSKOS ISL
2015-12-28 21:14:17 33> ANDMASTICHARI PORT MOLE HEAD LIGHT36-51N 027-05E
UNLITNNNN

20151228 2352 518 $09X SUZ Ismailia,EGY 3235
2015-12-28 23:52:54 10> ZCZC~XL 09
2015-12-28 23:52:56 12> NAVAREA IX 459/15
2015-12-28 23:52:58 13> RED SEA
2015-12-28 23:53:00 13> GULF OF SUEZ
2015-12-28 23:53:03 14> C~A~ B.A NO:2374
2015-12-28 23:53:06 13> 1-SUZ ON 20 DEC. 15.
2015-12-28 23:53:10 15> KINDLY BE ADVISED THAT
2015-12-28 23:53:13 17> WE HAVE INFORMED THAT
2015-12-28 23:53:18 17> MORGAN 72 STATION,S RADAR
2015-12-28 23:53:21 21> RESPONDER,OF GAPCO,IS NOT
2015-12-28 23:53:25 22> OPERATIONAL RELATED
2015-12-28 23:53:29 22> 28-10.70 N 033-26.64 E
2015-12-28 23:53:34 23> CANCEL THIS MSG 200005 UTC.JAN.16.
2015-12-28 23:53:35 24> NNNN

20151228 2353 518 $09X SUZ Ismailia,EGY 3235
2015-12-28 23:53:38 24> ZCZC XL 08
2015-12-28 23:53:40 21> NAVAREA IX XRTYXQT
2015-12-28 23:53:42 22> RED SEA
2015-12-28 23:53:44 22> GULF OF SUEZ
2015-12-28 23:53:47 23> NORTH ABU ZANIMAH
2015-12-28 23:53:49 25> CHART B.A NO:2373
2015-12-28 23:53:53 27> 1-SUZ ON 16 DEC. 15.
2015-12-28 23:53:57 25> THE MARINE UNITS WIND K WILL
2015-12-28 23:54:02 26> MAKE A SEA BED SURVEY IN APACHI
2015-12-28 23:54:06 23> 29-13.19 N 032-54.25 E
2015-12-28 23:54:09 27> 29-03.57 N 033-05.57 E
2015-12-28 23:54:13 24> 28-59.59 N 032-58.00 E

2015-12-28 23:54:18 24> 29-08.00 N 032-52.00 E
2015-12-28 23:54:23 24> CANCEL THIS MSG 010005 UTC. FEB.16.
2015-12-28 23:54:24 24> NNNN

20151228 2354 518 $09X SUZ Ismailia,EGY 3235
2015-12-28 23:54:27 26> ZCZC XL 06
2015-12-28 23:54:29 23> NAVAREA IX 451/15
2015-12-28 23:54:31 23> RED SEA
2015-12-28 23:54:33 27> GULF OF SUEZ
2015-12-28 23:54:35 29> RAS SHUKHEIR
2015-12-28 23:54:38 27> CHART B.A NO:2374
2015-12-28 23:54:41 26> 1-SUZ ON 14 DEC. 15.
2015-12-28 23:54:46 26> THE MARINE UNITS VOS APOLLO,
2015-12-28 23:54:51 26> VOS APHRODITE WILL BE USED TO
2015-12-28 23:54:53 26> SERVE DRILLING UNITS IN
2015-12-28 23:54:57 24> AF~REMENTIONED AREA
2015-12-28 23:55:01 25> 28-13.24 N 033-27.49 E
2015-12-28 23:55:06 28> CANCEL THIS MSG 140005 UTC. JAN.16.
2015-12-28 23:55:07 28> NNNN

20151228 2355 518 $09X SUZ Ismailia,EGY 3235
2015-12-28 23:55:10 28> ZCZC XL 04
2015-12-28 23:55:12 27> NAVARE IX 449/15
2015-12-28 23:55:14 27> RED SEA
2015-12-28 23:55:16 28> GULF OF SUEZ
2015-12-28 23:55:19 27> CHART B.A NO:2375
2015-12-28 23:55:22 29> 1-SUZ ON 14 DEC. 15
2015-12-28 23:55:26 27> ACCOMMODATION BARGE ADMARINE2
2015-12-28 23:55:32 27> WILL BE USED FOR CREW ACCOMMODATION
2015-12-28 23:55:36 26> AND MAINTENANCE EXECUTION
2015-12-28 23:55:40 29> REHABILITATION OF THE FOLLOWING
2015-12-28 23:55:45 27> MARITIME PLATFORMS JULY MORGAN
2015-12-28 23:55:49 30> RAMADAN, SHOAB ALI.
2015-12-28 23:55:53 29> 27-50.17 N 033-52.18 E
2015-12-28 23:55:58 29> CANCEL THIS MSG 140005 UTC. JAN. 16.
2015-12-28 23:55:59 30> NNNN

20151228 2356 518 $09X SUZ Ismailia,EGY 3235
2015-12-28 23:56:01 32> ZCZC XL 03
2015-12-28 23:56:04 32> NAVAREA IX 448/15.
2015-12-28 23:56:05 33> RED SEA
2015-12-28 23:56:08 34> GULF OF SUEZ
2015-12-28 23:56:09 33> RAS ABU BAKR
2015-12-28 23:56:13 33> CHART B.A NO:2373
2015-12-28 23:56:17 30> 1-SUZ ON 14 DEC. 15.
2015-12-28 23:56:20 30> KINDLY ASKED TO NOTE THAT THE
2015-12-28 23:56:25 30> MARINE DRILLER ADMARINE V OWNED
2015-12-28 23:56:30 29> BY ADES CO.WILL OPERATE IN ABU REEDIS

2015-12-28 23:56:37 30> AREA IN 113M-99ST WELL BALAYEUM CO.
2015-12-28 23:56:41 28> 28-36.30 N 033-07.41 E
2015-12-28 23:56:47 27> CANCEL THIS MSG 140005 UTC. JAN.16.
2015-12-28 23:56:48 28> NNNN

20151228 2356 518 $09X SUZ Ismailia,EGY 3235
2015-12-28 23:56:49 29> ZCZC XL 45
2015-12-28 23:56:53 29> NAVAREA NO:NM 001/15
2015-12-28 23:56:54 28> RED SEA
2015-12-28 23:56:57 28> GULF OF SUEZ
2015-12-28 23:56:59 27> RAS ABU ZEINEMA
2015-12-28 23:57:05 28> CHART B.A NO 2372-2132(WGS-84)
2015-12-28 23:57:08 30> 1-SUZ ON 06 MAY 15.
2015-12-28 23:57:13 27> SHIPS MASTERS,SHIPPING COMPANIES,
2015-12-28 23:57:18 25> AND THEIR AGENTS ARE KINDLY ASKED
2015-12-28 23:57:23 28> TO NOTE THAT THE MARINE PLATFORM
2015-12-28 23:57:27 28> MOZHEL WAS ESTABLISHED AND
2015-12-28 23:57:31 28> INSTAILED IN GULF OF SUEZ SOUTH
2015-12-28 23:57:36 27> ABU ZEINEMA AREA RAS BADRAN, OF
2015-12-28 23:57:40 28> ABU ZEINEMA PEROLEUM CO.
2015-12-28 23:57:46 26> -I. MARINE PLATFORM MOZHEL LATS:
2015-12-28 23:57:49 27> 28-54.2 N 033-07.98 E
2015-12-28 23:57:52 25> II-PLATFORM DETAILS:
2015-12-28 23:57:59 28> AN IRON STRUCTUER OF 4 UNDER WATER
2015-12-28 23:58:04 22> LEGS,OF 17,80M HIGH THREE LEVELS
2015-12-28 23:58:09 25> [ABOVE] WATER,EAST OF GULF OF SUEZ
2015-12-28 23:58:15 26> NORTH ABU REDIS CITY AT 6 KM FROM COAST
2015-12-28 23:58:18 25> 1-DEPTH:34 M
2015-12-28 23:58:24 28> 2-LIGHTS:2 FIXED WHITE LIGHT,DISTRIBUTED
2015-12-28 23:58:26 27> ABOVE THE PLATFORM
2015-12-28 23:58:31 30> 3-HEIGHT:22,3M ABOVE SEA LEVEL
2015-12-28 23:58:38 26> 4-RACONS:A BOAT LANDING IS PROVIDED TO
2015-12-28 23:58:43 25> RECEIVE SERVICE BOATS WITH TWO LEVEIS
2015-12-28 23:58:47 23> FOR PERSONNEL DI~EMBARKING
2015-12-28 23:58:53 27> -THERE ARE 8 WELLS IN THE PLATFORM SITE
2015-12-28 23:58:58 24> WELL 1:28-54.1 N 033-07.98 E
2015-12-28 23:59:03 26> WELL 2:28-54.2 N 033-07.76 E
2015-12-28 23:59:08 25> WELL 3:28-54.2 N 033-07.98 E
2015-12-28 23:59:13 27> WELL 4:28-54.2 N 033-07.98 E
2015-12-28 23:59:17 26> WELL 5:28-54.2 N 033-07.98 E
2015-12-28 23:59:22 23> WELL 6:28-54.2 N 033-07.98 E
2015-12-28 23:59:27 19> WELL 7:28-54.2 ~, 033-07.98 E
2015-12-28 23:59:32 19> WELL 8:28-54.2 N 033-07.98 E
2015-12-28 23:59:37 19> ALL SEAFARERS ARE KINDLY ASKED TO NOTE
2015-12-28 23:59:39 21> THE ABOVE MENTIONED
2015-12-28 23:59:46 21> EFFECTED CHARTS:WGS-84 2374-2132
2015-12-28 23:59:46 21> NNNN

20151228 2359 518 $09X SUZ Ismailia,EGY 3235

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2015-12-28 23:59:48 20> ZCZC XL 25
2015-12-28 23:59:51 18> NAVAREA IX 218/13
2015-12-28 23:59:52 19> RED SEA
2015-12-28 23:59:55 17> GULF OF SUEZ
2015-12-28 23:59:57 18> CHART B.A NO:2373
2015-12-29 00:00:01 19> 1-SUZ ON 06 AUG 13
2015-12-29 00:00:05 19> RE N/M NO~MQQXQOOU
2015-12-29 00:00:07 19> THE BEACON SHIB AL IRJ
2015-12-29 00:00:11 17> 27-24.00 N 033-53.0~ E
2015-12-29 00:00:15 18> OUT OF ORDER TEMPORARY
2015-12-29 00:00:16 18> NNNN

---
20151229 0000 518 $09X SUZ Ismailia,EGY 3235
2015-12-29 00:00:17 17> ZCZC XA 65
2015-12-29 00:00:21 17> NAVAREA IX 028/12
2015-12-29 00:00:22 16> RED SEA
2015-12-29 00:00:25 17> CHART B.A NO.2375
2015-12-29 00:00:29 18> SUZ ON 12 FEB 12
2015-12-29 00:00:31 16> YACHT AQUA SQUBY SUNK
2015-12-29 00:00:35 16> 27-08.0 N 033-51.0 E
2015-12-29 00:00:36 15> NNNN

---
20151229 0000 518 $09X SUZ Ismailia,EGY 3235
2015-12-29 00:00:37 15> ZCZC XA 01
2015-12-29 00:00:41 15> NAVAREA IX 098/10
2015-12-29 00:00:42 15> RED SEA
2015-12-29 00:00:44 14> GULF OF SUEZ
2015-12-29 00:00:48 14> CHART B~MA NO. 2373
2015-12-29 00:00:50 14> SUZ ON 29 APR 10
2015-12-29 00:00:54 14> RE N/M NO 39/1987
2015-12-29 00:00:56 14> THE RACON AIN SUKHNA
2015-12-29 00:01:01 30> 29-36.19 N 032-20.54 E
2015-12-29 00:01:05 60> OU~~~~~~{}
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11988. Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-29 15:38:43 UTC
From: david
Topic: 9398 Message: 11988

Hello All,

Noise continues to obscure the DX <sigh>

Logs over 1500km

Session Report for David Atkins, GM8XBZ
Listening Location: Tighnabruaich, SCT, IO75jv (55°54'18"N, 005°14'07"W)
Report Created On Dec 29, 2015
Receiver(s): ELAD FDM - 2
Antenna(s): genuine PA0RDT MiniWhip at 7m
Software: Studio 1; YaND 6.4 - two instances
Report Sorted by Frequency and Time

Dd UTC kHz ID Stn km

20151228 2245 490 $03Q SVH Irakleion,GRC 3277
20151228 2303 490 $03S FRL La Garde,FRA 1635
20151229 0200 490 $03M EAV Cabo de la Nao,ESP 1955
20151229 0210 490 $03N IGS Piombino,ITA 1833
20151229 0240 490 $03Q SVH Irakleion,GRC 3277
20151229 0440 490 $03E IQM Mondolfo,ITA 1879

20151228 1920 518 $03U IQM Mondolfo,ITA 1879
20151228 2011 518 $19B LGP Bodo,NOR 1624
20151228 2114 518 $01H SAH Bjuroklubb,SWE 1744
20151228 2350 518 $03X EAV Cabo de la Nao,ESP 1955
20151229 0250 518 $03R ICH La Maddalena,SA,ITA 1949
20151229 0320 518 $03U IQM Mondolfo,ITA 1879
20151229 0401 518 $03X EAV Cabo de la Nao,ESP 1955

Best Wishes
David, GM8XBZ

11989. QRT until January

Yahoo group: navtexdx (2015)
Date: 2015-12-29 16:12:21 UTC
From: david
Topic: 11989 Message: 11989

Hello All,

Signals have been badly affected here by a new source of man-made noise. The noise levels have been high enough to mask all but a few of the stations more than 1500km away. My hope is that it will be only temporary, as the onset of the noise coincided with the start of the holidays and there are a lot of temporary residents around us. Scotland continues to be a popular venue for New Year celebrations. I had intended to carry on trying to receive signals, looking for the drop in noise levels, but there is an additional factor that has forced a different decision.

There is a new storm heading our way. We are expecting winds of 'Violent Storm' category (Beaufort Scale 11 or more - 115km/h) which can be expected to cause structural damage. So I have taken the antennas down, and will leave them on the grass until the New Year.
Even laid on the grass, the miniwhip picks up Navtex stations out to 600km, so I can see what my local forecasts are offering.

I'll continue to follow the list, of course. Thank you for being such friendly and helpful company in the past months. I wish you all a safe transition into the New Year, and I hope you prosper in 2016.

Best Wishes

David, GM8XBZ

11990. Re: [navtexdx] QRT until January

Yahoo group: navtexdx (2015)
Date: 2015-12-29 16:58:46 UTC
From: la6lu@online.no
Topic: 11989 Message: 11990

Hello David,

There is also a G2/G1 geomagnetic storm coming in tomorrow, so you
probably wont' loose much.

*Dec 30 Dec 31 *
00-03 UTC 3 5 (G1)
03-06 UTC 3 4
06-09 UTC 2 4
09-12 UTC 2 4
12-15 UTC 4 3
15-18 UTC 6 (G2) 3
18-21 UTC 5 (G1) 3
21-00 UTC 5 (G1) 4

Happy New year to you and all members in the group.

Regards
Geir, LA6LU

On 29.12.2015 17:12, 'david' zinc65@... [navtexdx] wrote:
>
> Hello All,
>
> Signals have been badly affected here by a new source of man-made
> noise. The
> noise levels have been high enough to mask all but a few of the stations
> more than 1500km away. My hope is that it will be only temporary, as the
> onset of the noise coincided with the start of the holidays and there
> are a
> lot of temporary residents around us. Scotland continues to be a popular
> venue for New Year celebrations. I had intended to carry on trying to
> receive signals, looking for the drop in noise levels, but there is an
> additional factor that has forced a different decision.
>
> There is a new storm heading our way. We are expecting winds of 'Violent
> Storm' category (Beaufort Scale 11 or more - 115km/h) which can be
> expected
> to cause structural damage. So I have taken the antennas down, and will
> leave them on the grass until the New Year.
> Even laid on the grass, the miniwhip picks up Navtex stations out to
> 600km,
> so I can see what my local forecasts are offering.
>
> I'll continue to follow the list, of course. Thank you for being such
> friendly and helpful company in the past months. I wish you all a safe

> transition into the New Year, and I hope you prosper in 2016.
>
> Best Wishes
>
> David, GM8XBZ
>
>

11991. Re: [navtexdx] QRT until January

Yahoo group: navtexdx (2015)
Date: 2015-12-29 16:50:37 UTC
From: Alan Gale
Topic: 11989 Message: 11991

At 16:12 29/12/2015, you wrote:

Hi David,

Good luck, we're in the same boat here (almost literally), and just
waiting to see if Storm
Frank gives us another battering like Eva did last weekend. This area
has never flooded
before, but many parts of the area are still with electricity after
the local sub-station
flooded. Thankfully my supply comes from a different one and hasn't
been affected so far.
I've just been up the back garden checking my aerials, and you can
see that the ground is
still saturated, so a direct hit will make things even worse as the
ground just can't
take any more water (it's doing wonders for my earth system though!).

I'm fortunate in living at the top of a hill, and haven't suffered
anything other than a
leaky roof, but the poor folks in the lower parts of the valley
weren't so lucky. Talk
about the calm before the storm, I think you're doing the right thing
in taking your
antennas down, I just hope that mine survive the night as well,
though the winds shouldn't
be quite as bad here as you will be having.

This Christmas will be memorable, but for all the wrong reasons.

Batten down the hatches and good luck, and we'll hopefully see you
again in January, and
without the new QRM.

Best wishes for 2016.

Alan.

>Hello All,
>
>Signals have been badly affected here by a new source of man-made noise. The
>noise levels have been high enough to mask all but a few of the stations
>more than 1500km away. My hope is that it will be only temporary, as the
>onset of the noise coincided with the start of the holidays and there are a
>lot of temporary residents around us. Scotland continues to be a popular
>venue for New Year celebrations. I had intended to carry on trying to
>receive signals, looking for the drop in noise levels, but there is an

>additional factor that has forced a different decision.
>
>There is a new storm heading our way. We are expecting winds of 'Violent
>Storm' category (Beaufort Scale 11 or more - 115km/h) which can be expected
>to cause structural damage. So I have taken the antennas down, and will
>leave them on the grass until the New Year.
>Even laid on the grass, the miniwhip picks up Navtex stations out to 600km,
>so I can see what my local forecasts are offering.
>
>I'll continue to follow the list, of course. Thank you for being such
>friendly and helpful company in the past months. I wish you all a safe
>transition into the New Year, and I hope you prosper in 2016.
>
>Best Wishes
>
>David, GM8XBZ
>
>
>
>----------
>Posted by: "david" <zinc65@...>
>----------
>
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>----------
>
>Yahoo Groups Links
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>
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11992. Re: [navtexdx] QRT until January

Yahoo group: navtexdx (2015)
Date: 2015-12-29 18:52:27 UTC
From: Dirk Claessens
Topic: 11989 Message: 11992

Hello David,

The same happened here 3 years ago: unexplicable noise levels during the Chrismas/New Year period.
I investigated and found 2 sources at the neighbour's premises: they had installed 2 Christmas lighting systems,
one in their Christmas tree, and one in the front garden. Both were fed from a Chinese power supply of the switched variety.
And both proudly carried the EC approvement label...

Stay safe while sitting out the storm!

Regards, and a Happy New Year to you and yours,

Dirk

On 2015-12-29 at 17:12 , 'david' zinc65@... [navtexdx] wrote:
>
> Hello All,
>
> Signals have been badly affected here by a new source of man-made
> noise. The
> noise levels have been high enough to mask all but a few of the stations
> more than 1500km away. My hope is that it will be only temporary, as the
> onset of the noise coincided with the start of the holidays and there
> are a
> lot of temporary residents around us. Scotland continues to be a popular
> venue for New Year celebrations. I had intended to carry on trying to
> receive signals, looking for the drop in noise levels, but there is an
> additional factor that has forced a different decision.
>
> There is a new storm heading our way. We are expecting winds of 'Violent
> Storm' category (Beaufort Scale 11 or more - 115km/h) which can be
> expected
> to cause structural damage. So I have taken the antennas down, and will
> leave them on the grass until the New Year.
> Even laid on the grass, the miniwhip picks up Navtex stations out to
> 600km,
> so I can see what my local forecasts are offering.
>
> I'll continue to follow the list, of course. Thank you for being such
> friendly and helpful company in the past months. I wish you all a safe
> transition into the New Year, and I hope you prosper in 2016.
>
> Best Wishes
>

> David, GM8XBZ
>
>

11993. Re: [navtexdx] QRT until January

Yahoo group: navtexdx (2015)
Date: 2015-12-29 19:38:26 UTC
From: Alan Gale
Topic: 11989 Message: 11993

At 18:52 29/12/2015, you wrote:

>Hello David,
>
>The same happened here 3 years ago: unexplicable noise levels during
>the Chrismas/New Year period.
>I investigated and found 2 sources at the neighbour's premises:
>they had installed 2 Christmas lighting systems,
>one in their Christmas tree, and one in the front garden. Both were
>fed from a Chinese power supply of the switched variety.
>And both proudly carried the EC approvement label...
>
>Stay safe while sitting out the storm!
>
>Regards, and a Happy New Year to you and yours,
>
>Dirk

Hi Dirk & All,

The crafty Chinese have even created their own 'China Export'
mark, which purely by coincidence looks almost identical to
the European one. I'm sure they weren't really intending to
try flooding Europe with non-standard and poorly made (and
in some cases downright dangerous) items/rubbish, and I find
it ridiculous that OFCOM, the UK body which is supposed to
police this sort of thing, could do nothing but put out
messages in the media telling people who think that they
may be affected to download a free app they've created which
will tell them what they already know "This stuff is crap
and causes interference!".

What we really want is for them to stop this rubbish getting
into the country in the first place.

This website shows how to tell the difference between the
the 'China Export' CE mark, and the proper European one:

http://www.icomuk.co.uk/News_Article/3794/17103/

73 for now, Alan.

11994. Re: [navtexdx] Navtex Logs from W Scotland

Yahoo group: navtexdx (2015)
Date: 2015-12-29 19:40:08 UTC
From: Roelof Bakker
Topic: 9398 Message: 11994

Hello David,

Rest assured: there is no DX at the moment.
Propagation is completely bonkers. Yesterday I logged 11 NDB's from Nunavut; today I could not find the weakest trace!

Even with the awesome signal recovery of Linrad, life is a struggle for NDB hunting!

73,
Roelof

11995. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-29 19:44:56 UTC
From: Roelof Bakker
Topic: 70 Message: 11995

Hello all,

There is a bit more local noise in the evening here, but it tapers off after local midnight.

What I notice is that, unlike when long range propagation is good, the locals don't suffer as much from fading as they used to do and thus are blocking the channel far more effectively!

NAVTEX 490 kHz log over 1000 km:

```
20151228 2229 490 $03P SVK Kerkyra,GRC 1821
20151228 2250 490 $03R SVL Limnos,GRC 2147
20151228 2340 490 $02W EAR Coruna,ESP 1283
20151229 0040 490 $03E IQM Mondolfo,ITA 1114
20151229 0210 490 $03N IGS Piombino,ITA 1087
20151229 0444 490 $01E TFA Saudanes,ISL 2045
20151229 0544 490 $01K TFA Grindavik,ISL 2045
20151229 0600 490 $03M EAV Cabo de la Nao,ESP 1445
```

NAVTEX 518 kHz log over 1500 km:

```
20151228 1752 518 $03L SVL Limnos,GRC 2147
20151228 1823 518 $03O 9HD Malta,MLT 1976
20151228 2010 518 $19B LGP Bodo,NOR 1839
20151228 2021 518 $19C LGV Vardo,NOR 2527
20151228 2111 518 $03H SVH Irakleion,GRC 2529
20151228 2132 518 $03J LZW Varna,BUL 1997
20151228 2139 518 $03K SVK Kerkyra,GRC 1821
20151228 2228 518 $03P 4XO Haifa,ISR 3307
20151228 2256 518 $02R CTA Penalva,POR 1735
20151228 2319 518 $01U ESA Talinn,EST 1560
20151228 2333 518 $03V ICI Sellia Marina,ITA 1737
20151228 2352 518 $09X SUZ Ismailia,EGY 3309
20151229 0013 518 $03B 7TA Alger,ALG 1681
20151229 0114 518 $01H SAH Bjuroklubb,SWE 1756
20151229 0120 518 $02I EAL Las Palmas,CNR 2964
20151229 0122 518 $03I TAN Izmir,TUR 2309
20151229 0354 518 $01X TFA Grindavik,ISL 2045
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR

```
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

11996. Re: [navtexdx] QRT until January

Yahoo group: navtexdx (2015)
Date: 2015-12-29 19:53:23 UTC
From: Roelof Bakker
Topic: 11989 Message: 11996

Hello David,

Good luck with the stormy weather that is coming your way.
It was even on the Dutch National TV 8 o'clock news.

More than force 11 is really bad.
So far force 9 has been the worst this year here and only caused
major traffic jams, which is not really a problem!

73,
Roelof, pa0rdt

11997. RE: [navtexdx] QRT until January

Yahoo group: navtexdx (2015)
Date: 2015-12-29 20:18:27 UTC
From: Robert Connolly
Topic: 11989 Message: 11997

Hi David

Brace yourself for this storm. The current average wind speed here in the southeast corner of Co. Down in Northern Ireland is 70 knots (130kph) with gusts up to 75 knots. Of the three roads out of this area two are now closed to sea flooding and the third one over the mountains is blocked with fallen trees in several places.

Robert Connolly GI7IVX

IO64XB

The home of NDB DXing in Northern Ireland

JRC NRD 525 receiver

Datong AD370 active antenna

11998. Chile updates

Yahoo group: navtexdx (2015)
Date: 2015-12-29 20:51:48 UTC
From: Alan Gale
Topic: 11998 Message: 11998
Attachments: 1 described; binary payloads are missing from this source WARC

Hi All,

The Chilean Spanish language service on 490 kHz was due to start by the 1st of January 2016, and according to this latest Notice to Mariners they have done just that.

This means that there should no longer be shared english/spanish broadcasts on 518 kHz, just Spanish on 490 and English on 518 from now on.

Easter Island is still listed as inoperative at the moment though.

Details attached below:

Alan.

Emacs!

11999. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-30 08:49:52 UTC
From: Roelof Bakker
Topic: 70 Message: 11999

Hello all,

NAVTEX 490 kHz log over 1000 km:

```
20151229 1743 490 $01K TFA Grindavik,ISL 2045
20151229 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151229 1810 490 $03N IGS Piombino,ITA 1087
20151229 2040 490 $03E IQM Mondolfo,ITA 1114
20151229 2230 490 $03P SVK Kerkyra,GRC 1821
20151229 2237 490 $03R SVL Limnos,GRC 2147
20151229 2340 490 $02W EAR Coruna,ESP 1283
20151230 0043 490 $01E TFA Saudanes,ISL 2045
20151230 0100 490 $02G CTA Penalva,POR 1735
20151230 0154 490 $03L YQV Constanta,ROM 2027
```

NAVTEX 518 kHz log over 1500 km:

```
20151229 1920 518 $01U ESA Talinn,EST 1560
20151229 1954 518 $01X TFA Grindavik,ISL 2045
20151229 2011 518 $19B LGP Bodo,NOR 1839
20151229 2111 518 $01H SAH Bjuroklubb,SWE 1756
20151229 2123 518 $02I EAL Las Palmas,CNR 2964
20151229 2130 518 $03J LZW Varna,BUL 1997
20151229 2140 518 $03K SVK Kerkyra,GRC 1821
20151229 2328 518 $09V SUK Quseir,EGY 3829
20151229 2329 518 $09V SUK Quseir,EGY 3829
20151229 2336 518 $03V ICI Sellia Marina,ITA 1737
20151230 0010 518 $03B 7TA Alger,ALG 1681
20151230 0024 518 $19C LGV Vardo,NOR 2527
20151230 0120 518 $02I EAL Las Palmas,CNR 2964
20151230 0153 518 $20L UGE Arkhangelsk,RUS 2543
20151230 0230 518 $02P CTQ Porto Santo,MDR 2551
20151230 0436 518 $02R CTA Penalva,POR 1735
20151230 0555 518 $20L UGE Arkhangelsk,RUS 2543
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4

```
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem
of a hawthorn tree
=============================================
```

12000. Re: [navtexdx] Navtex log from Antwerp,BEL 20151228

Yahoo group: navtexdx (2015)
Date: 2015-12-30 09:02:20 UTC
From: Roelof Bakker
Topic: 11984 Message: 12000

Hello Dirk,

Your log entry of:

20151228 1902 4209.5 $03H SVH Irakleion,GRC 2455

troubled REU as the ID at 4209.5 kHz is $03S.

Is this correct? If not, I will change it to $03H.

73,
Roelof

12001. Navtex from Lübbecke

Yahoo group: navtexdx (2015)
Date: 2015-12-30 10:32:27 UTC
From: dl4ybp@...
Topic: 7241 Message: 12001

Hallo all,

Almost nothing to report except that Bodo jumped right out of the nothing on the mini whip.

I have watched BBC News on TV this morning. So good luck to all of you who are affected by the storm and the water in Britain. Take care.

73 and Happy New Year.
Hans, DL4YBP

```
20151229 1953 518 $01X TFA Grindavik,ISL 2186
20151229 2147 518 $03K SVK Kerkyra,GRC 1657
20151229 2335 518 $03V ICI Sellia Marina,ITA 1619
20151230 0000 518 $01X TFA Grindavik,ISL 2186
20151230 0001 518 $01X TFA Grindavik,ISL 2186
20151230 0011 518 $19B LGP Bodo,NOR 1683
20151230 0017 518 $19B LGP Bodo,NOR 1683
20151230 0017 518 $19B LGP Bodo,NOR 1683
20151230 0018 518 $19B LGP Bodo,NOR 1683
20151230 0018 518 $19B LGP Bodo,NOR 1683
20151230 0019 518 $19B LGP Bodo,NOR 1683
20151230 0019 518 $19B LGP Bodo,NOR 1683
20151230 0020 518 $19B LGP Bodo,NOR 1683
20151230 0024 518 $19C LGV Vardo,NOR 2310
20151230 0411 518 $19B LGP Bodo,NOR 1683
20151230 0412 518 $19B LGP Bodo,NOR 1683
20151230 0412 518 $19B LGP Bodo,NOR 1683
```

12002. Navtex logs from Villaspeciosa South Sardinia - ita

Yahoo group: navtexdx (2015)
Date: 2015-12-30 15:22:55 UTC
From: Maurizio
Topic: 12002 Message: 12002

```
Hello all,

my logs over 1000 Km:

>From : Maurizio Marini, IW2GOB
Location : Villaspeciosa, South Sardinia Italy - JM49LH
Receiver : Afedri AFE822xx SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : MacBook Pro i7 16 GB RAM + Parallels/Win 10
Aerial : PA0RDT Mini-Whip @9m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151229 2228 518 $03P 4XO Haifa,ISR 2460
20151229 2238 518 $01E GNI Niton,ENG 1462
20151229 2300 518 $01S DDH47 Pinneberg,DEU 1600
20151229 2325 518 $09V SUK Quseir,EGY 2778
20151229 2328 518 $09V SUK Quseir,EGY 2778
20151229 2352 518 $09X SUZ Ismailia,EGY 2332
20151229 2352 518 $09X SUZ Ismailia,EGY 2332
20151229 2353 518 $09X SUZ Ismailia,EGY 2332
20151229 2354 518 $09X SUZ Ismailia,EGY 2332
20151229 2355 518 $09X SUZ Ismailia,EGY 2332
20151229 2356 518 $09X SUZ Ismailia,EGY 2332
20151229 2356 518 $09X SUZ Ismailia,EGY 2332
20151230 0003 518 $02A FRC Corsen,FRA 1511
20151230 0030 518 $02D EAR Coruna,ESP 1500
20151230 0032 518 $03D TAH Istanbul,TUR 1679
20151230 0059 518 $01V OST Ostend,BEL 1406
20151230 0110 518 $03H SVH Irakleion,GRC 1552
20151230 0120 518 $02I EAL Las Palmas,CNR 2501
20151230 0131 518 $03J LZW Varna,BUL 1610
20151230 0210 518 $03N SUH Alexandria,EGY 2106
20151230 0231 518 $01P PBK Den Helder,HOL 1552
20151230 0449 518 $03I TAN Izmir,TUR 1515
20151230 0450 518 $03F TAL Antalya,TUR 1913

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151229 1840 490 $03Q SVH Irakleion,GRC 1552
20151229 1913 490 $01T GNI Niton,ENG 1462
20151229 2250 490 $03R SVL Limnos,GRC 1415
20151230 0000 490 $02A EAL Las Palmas,CNR 2501
20151230 0010 490 $01B OST Ostend,BEL 1406
```

```
20151230 0011 490 $03B TAH Istanbul,TUR 1679
20151230 0103 490 $02G CTA Penalva,POR 1566
20151230 0150 490 $01L DDH47 Pinneberg,DEU 1600
20151230 0154 490 $03L YQV Constanta,ROM 1720
20151230 0429 490 $03D TAL Antalya,TUR 1913
```

<http://www.getpostbox.com>

12003. Re: [navtexdx] Navtex log from Antwerp,BEL 20151228

Yahoo group: navtexdx (2015)
Date: 2015-12-30 16:24:37 UTC
From: Dirk Claessens
Topic: 11984 Message: 12003

Hi Roelof,

The message on 4MHz was received with the S-identifier, but I have manually changed it to H, thinking that the S would give you troubles :0) I wasn't aware of it that REU can use a different identifier for each frequency for each station.

Regards - Dirk

20151228 1902 4209.5 $03H SVH Irakleion,GRC 2455
2015-12-28 19:02:39 64> ZCZC SA15
2015-12-28 19:02:52 60> 020830 UTC NOV 15IRAKLEIO RADIO NAVWARN
480/15ATTENTION TO ALL MARINERS SAILI
2015-12-28 19:03:03 53> NGIN THE AEGEAN SEA,BE ADVISED THAT NAVTEX
MESSAGESNUMBERS 1009/15,564/15,107
2015-12-28 19:03:14 59> 7/14,1076/14CONCERNING
[GUNNERY]~~XERCISESHAZARDOUS OPERATIONS IN AREASWHICH FA
2015-12-28 19:03:26 55> LLS WITHIN THE HELLENIC NAVTEXSERVICE AREA IS
PROMULGATEDBY UNAUTHORIZED STAT
2015-12-28 19:03:37 43> IONS.THE ONLY AUTHORIZED NAVTEX STATIONSFOR
GMDSS APPLICATION AND FORBROADCAS
2015-12-28 19:03:48 50> TING MSI AND SAR INFORMATIONTHROUGHOUT THE SAID
SERVICE AREASARE THE HELLENIC
2015-12-28 19:04:01 67> NAVTEX STATIONSLIMNOS (L), IRAKLEIO (H)AND
KERKYRA (K),APPROVED BY IMO AND I
2015-12-28 19:04:14 59> HO.FOR MORE INFORMATION, YOU ARE
KINDLYREQUESNU~KL~M~~~Z~{}ED TO CONTACT JRCC
2015-12-28 19:04:15 55> PIRAEUSNNNN

On 2015-12-30 at 10:02 , 'Roelof Bakker' roelof@... [navtexdx]
wrote:
>
> Hello Dirk,
>
> Your log entry of:
>
> 20151228 1902 4209.5 $03H SVH Irakleion,GRC 2455
>
> troubled REU as the ID at 4209.5 kHz is $03S.
>
> Is this correct? If not, I will change it to $03H.
>
> 73,
> Roelof
>

12004. NAVTEX REU Logs

Yahoo group: navtexdx (2015)
Date: 2015-12-30 18:17:32 UTC
From: denno9@...
Topic: 11824 Message: 12004

Hello all,
Last night's logs didn't look much, at first glance seeing just all the usual suspects. I almost missed SUK Quseir, a first for me at this location.I think the loop helped perhaps by nulling out the big guns from the north, even so, strange propogation.
Best wishes Dryden F4VRG
Location: Neffies. Locator: JN13PM
RX: Lowe HF150
Antenna: Home Brew loop
S/W: YaND 6.4
Over 1500 km:
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151229 2329 518 $09V SUK Quseir,EGY 3398
20151230 0110 518 $03H SVH Irakleion,GRC 2128
20151230 1752 518 $03L SVL Limnos,GRC 1886

RAW LOG

20151229 2329 518 $09V SUK Quseir,EGY 3398
2015-12-29 23:29:41 01> ZCZC VL5~
2015-12-29 23:29:45 01> NAVAREA IX 403~15
2015-12-29 23:29:47 01> RED SE~
2015-12-29 23:29:51 01> GULF OF SUEZ - ABU ZE~IMA
2015-12-29 23:29:53 01> ~CHART ~.A~NO~ 2373
2015-12-29 23:30:00 01> 1. FM EAFMS 15 NOV 15 ~HRU 30 DEC 15
2015-12-29 23:30:07 01> KINDLY ASDKED OO NOTE T~ATUTHE ~OLLOWING~
2015-12-29 23:30:13 02> ~ [DRILLING] U~ITI ~~~-9.-48,3 888~
2015-12-29 23:30:24 01> ~~{}

20151230 0110 518 $03H SVH Irakleion,GRC 2128
2015-12-30 01:10:16 54> ZCZC HA25
2015-12-30 01:10:28 55> 291430 UTC DEC 15IRAKLEIO RADIO NAVWARN 581/15SE AIGAIO SEANORTH OF GRAMVOUSA
2015-12-30 01:10:37 54> ISLETPROSKOPOS ROCK LIGHT36-49N 025-45E UNRELIABLENNNN

20151230 1752 518 $03L SVL Limnos,GRC 1886
2015-12-30 17:52:40 01> ZCZC LA39
2015-12-30 17:52:52 01> 191035 UTC NOV 15LIMNOS RADIO NAVWARN 307/15EASTERN AEGEAN SEANUMEROUS SMALL
2015-12-30 17:53:04 01> UNSEAWORTHY OVERCROWDEDRUBBER BOATS MOVE IN CLOSE VICINITYDEPARTING FROM TURK
2015-12-30 17:53:15 01> ISH COASTLINESTOWARDS GREEK ISLANDS.VESSELS SAILING ABOVE MENTIONEDAREA ARE R
2015-12-30 17:53:26 01> EQUESTED TO EXERCISEPARTICULAR CAUTION ANDKEEP A SHARP

LOOKOUT.TAKING ALSO IN
2015-12-30 17:53:34 01> TO ACCOUNTTHAT SAR OPERATIONS MAYBEIN PROGRESS.NNNN

12005. Re: [navtexdx] Navtex log from Antwerp,BEL 20151228

Yahoo group: navtexdx (2015)
Date: 2015-12-30 18:33:24 UTC
From: Roelof Bakker
Topic: 11984 Message: 12005

Hello Dirk,

Excellent, problem solved.

On an other note, I have not seen T/A propagation so poor at this time of the year before. The only Canadian NDB with marginal copy today has been QY-263, Sydney, CAN NS!

The path to Puerto Rico stays also very poor.

The forecast talks about a major geomagnetic storm once more.
Maybe the end of January will bring better propagation!

73,
Roelof

12006. Navtex logs from Lodi - ITA

Yahoo group: navtexdx (2015)
Date: 2015-12-30 19:19:59 UTC
From: Maurizio
Topic: 11969 Message: 12006

Hello all,

my logs over 1000 Km:

<http://www.getpostbox.com>
>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==========

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151229 1704 518 $01G GCC Cullercoats,ENG 1333
20151229 1710 518 $03H SVH Irakleion,GRC 1770
20151229 1727 518 $01J SAA Gislovshammar,SWE 1170
20151229 1730 518 $03J LZW Varna,BUL 1440
20151229 1743 518 $03K SVK Kerkyra,GRC 1048
20151229 1751 518 $03L SVL Limnos,GRC 1452
20151229 1824 518 $03O 9HD Malta,MLT 1165
20151229 1829 518 $03P 4XO Haifa,ISR 2610
20151229 2017 518 $01L LGQ Rogaland,NOR 1484
20151229 2030 518 $02D EAR Coruna,ESP 1434
20151229 2124 518 $03I TAN Izmir,TUR 1600
20151229 2158 518 $03M 5BA Cyprus,CYP 2290
20151229 2328 518 $09V SUK Quseir,EGY 3070
20151229 2352 518 $09X SUZ Ismailia,EGY 2567
20151229 2356 518 $09X SUZ Ismailia,EGY 2567
20151230 0001 518 $02A FRC Corsen,FRA 1174
20151230 0009 518 $03A UDN Novorossiysk,RUS 2213
20151230 0120 518 $02I EAL Las Palmas,CNR 2837
20151230 0207 518 $01M Lxx Jeloya,NOR 1578
20151230 0227 518 $01O GPK Portpatrick,SCT 1492
20151230 0431 518 $03D TAH Istanbul,TUR 1598

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)

20151229 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151229 1840 490 $03Q SVH Irakleion,GRC 1770
20151229 1850 490 $03R SVL Limnos,GRC 1452
20151229 1853 490 $01U GCC Cullercoats,ENG 1333
20151229 1954 490 $02W EAR Coruna,ESP 1434
20151229 2019 490 $03C TAN Izmir,TUR 1600

```
20151229 2048 490 $02E FRC Corsen,FRA 1174
20151229 2056 490 $01C GPK Portpatrick,SCT 1492
20151229 2152 490 $03L YQV Constanta,ROM 1513
20151229 2230 490 $03P SVK Kerkyra,GRC 1048
20151230 0004 490 $02A EAL Las Palmas,CNR 2837
20151230 0106 490 $02G CTA Penalva,POR 1706
20151230 0411 490 $03B TAH Istanbul,TUR 1598
20151230 0429 490 $03D TAL Antalya,TUR 2014

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
==============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151229 1702 518 $01G GCC Cullercoats,ENG 1333
20151229 1710 518 $03H SVH Irakleion,GRC 1770
20151229 1722 518 $01J SAA Gislovshammar,SWE 1170
20151229 1731 518 $03J LZW Varna,BUL 1440
20151229 1743 518 $03K SVK Kerkyra,GRC 1048
20151229 1753 518 $03L SVL Limnos,GRC 1452
20151229 1824 518 $03O 9HD Malta,MLT 1165
20151229 1829 518 $03P 4XO Haifa,ISR 2610
20151229 2017 518 $01L LGQ Rogaland,NOR 1484
20151229 2023 518 $01M Lxx Jeloya,NOR 1578
20151229 2030 518 $02D EAR Coruna,ESP 1434
20151229 2113 518 $01H SAH Bjuroklubb,SWE 2237
20151229 2126 518 $03I TAN Izmir,TUR 1600
20151229 2204 518 $03M 5BA Cyprus,CYP 2290
20151229 2319 518 $01U ESA Talinn,EST 1846
20151230 0001 518 $02A FRC Corsen,FRA 1174
20151230 0009 518 $03A UDN Novorossiysk,RUS 2213
20151230 0011 518 $03B 7TA Alger,ALG 1124
20151230 0120 518 $02I EAL Las Palmas,CNR 2837
20151230 0227 518 $01O GPK Portpatrick,SCT 1492
20151230 0514 518 $01H SAH Bjuroklubb,SWE 2237
20151230 0638 518 $01Q EJM Malin Head,IRL 1625

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151229 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151229 1840 490 $03Q SVH Irakleion,GRC 1770
20151229 1851 490 $03R SVL Limnos,GRC 1452
20151229 1853 490 $01U GCC Cullercoats,ENG 1333
20151229 1954 490 $02W EAR Coruna,ESP 1434
20151229 2023 490 $03C TAN Izmir,TUR 1600
20151229 2048 490 $02E FRC Corsen,FRA 1174
20151229 2056 490 $01C GPK Portpatrick,SCT 1492
```

```
20151229 2156 490 $03L YQV Constanta,ROM 1513
20151229 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151229 2230 490 $03P SVK Kerkyra,GRC 1048
20151230 0000 490 $02A EAL Las Palmas,CNR 2837
20151230 0004 490 $02A EAL Las Palmas,CNR 2837
20151230 0101 490 $02G CTA Penalva,POR 1706
20151230 0411 490 $03B TAH Istanbul,TUR 1598
20151230 0429 490 $03D TAL Antalya,TUR 2014
```

12007. Navtex log from Antwerp,BEL 20151230

Yahoo group: navtexdx (2015)
Date: 2015-12-30 19:44:45 UTC
From: Dirk Claessens
Topic: 12007 Message: 12007
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

Another very short log, no Egyptians today...
EISN is dipping below 50, let's hope it stays that low.
The previous dips in december coincided with T/A reception here.

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : pa0rdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151229 1920 518 $01U ESA Talinn,EST 1544
20151229 2133 518 $03J LZW Varna,BUL 1927
20151229 2147 518 $03K SVK Kerkyra,GRC 1748
20151230 0001 518 $01X TFA Grindavik,ISL 2114
20151230 0018 518 $19B LGP Bodo,NOR 1865
20151230 0029 518 $19C LGV Vardo,NOR 2541
20151230 0111 518 $03H SVH Irakleion,GRC 2455
20151230 0120 518 $02I EAL Las Palmas,CNR 2970
20151230 0228 518 $03P 4XO Haifa,ISR 3234
20151230 0335 518 $03V ICI Sellia Marina,ITA 1665
20151230 0411 518 $19B LGP Bodo,NOR 1865
```

```
RAW LOG
---
20151230 0120 518 $02I EAL Las Palmas,CNR 2970
2015-12-30 01:20:14 10> ZCZC I~49
2015-12-30 01:20:20 11> ~01 1105 DUTC SE~ X1~~CGANTAL WARNING
2015-12-30 01:20:20 11>
2015-12-30 01:20:23 13> NR3210/2015
2015-12-30 01:20:24 13> ROUTINE
2015-12-30 01:20:24 13>
2015-12-30 01:20:36 16> ALBORAN SEA CANARIAS ISLANDS AFRICA MOROCCO N
COAST AFRICA MOROCCO W ~O~ST AF
2015-12-30 01:20:39 17> RICA SAHARA W COSTA
2015-12-30 01:20:53 17> FIRING EXERCISES BY MOROCAN ROYAL NAVY, FROM 01
SEP 15 ~O ~31 DEC 13 , FROM ~
2015-12-30 01:21:05 16> 0700 TO 1700 UTC, IN FIVE SECTORS FROM 270 TO
```

360 DEGREES,
2015-12-30 01:21:11 13> RADIOUS 20NM, CENTERED IN:
2015-12-30 01:21:15 16> 33-41N 008-03W
2015-12-30 01:21:17 15> 29-53N ~010-15W
2015-12-30 01:21:21 15> 27-00N 013-50W
2015-12-30 01:21:25 15> 23-35N 017-00W
2015-12-30 01:21:28 19> 35-22N 004-05W
2015-12-30 01:21:28 19>
2015-12-30 01:21:28 19>
2015-12-30 01:21:30 19> NNNN

20151230 0228 518 $03P 4XO Haifa,ISR 3234
2015-12-30 02:28:20 21> ZCZC PA01
2015-12-30 02:28:24 16> 30 DEC 2015 02.3~ UTC
2015-12-30 02:28:25 17> RCC-HAIFA
2015-12-30 02:28:28 16> NAVAREA III 000329
2015-12-30 02:28:29 14>
2015-12-30 02:28:29 14>
2015-12-30 02:28:31 14> NX1/2009 NAVY
2015-12-30 02:28:36 15> [SUBJECT]: BLOCKADE OF GAZA STRIP.
2015-12-30 02:28:36 15>
2015-12-30 02:28:42 15> ALL MARINERS ARE ADVISED THAT
2015-12-30 02:28:47 12> AS OF 03 JANUARY 2009 1700UTC
2015-12-30 02:28:50 10> GAZA MARITIME AR~A II CLOSED
2015-12-30 02:28:55 09> ~TO ALL MA~~TI~~ETRAFFIC ~N~EIS
2015-12-30 02:28:59 10> UNDER BLOCKADE IMPOSE~ BY [ISRAELI]
2015-12-30 02:29:26 42> ~AVY UD~I~ F~RH~~~M~~{}

12008. NAVTEX from Zealand, HOL

Yahoo group: navtexdx (2015)
Date: 2015-12-31 08:47:31 UTC
From: Roelof Bakker
Topic: 70 Message: 12008

Hello all,

It does not get better yet!

NAVTEX 490 kHz log over 1000 km:

```
20151230 1722 490 $03I ICH La Maddalena,ITA 1228
20151230 1744 490 $01K TFA Grindavik,ISL 2045
20151230 1800 490 $03M EAV Cabo de la Nao,ESP 1445
20151230 1810 490 $03N IGS Piombino,ITA 1087
20151230 1831 490 $03P SVK Kerkyra,GRC 1821
20151230 2243 490 $03Q SVH Irakleion,GRC 2529
20151230 2250 490 $03R SVL Limnos,GRC 2147
20151231 0040 490 $03E IQM Mondolfo,ITA 1114
20151231 0101 490 $02G CTA Penalva,POR 1735
20151231 0130 490 $02J CTH Sao Miguel,AZR 2736
20151231 0340 490 $02W EAR Coruna,ESP 1283
```

NAVTEX 518 kHz log over 1500 km:

```
20151230 1712 518 $03H SVH Irakleion,GRC 2529
20151230 1820 518 $03O 9HD Malta,MLT 1976
20151230 1829 518 $03P 4XO Haifa,ISR 3307
20151230 1954 518 $01X TFA Grindavik,ISL 2045
20151230 2013 518 $19B LGP Bodo,NOR 1839
20151230 2020 518 $19C LGV Vardo,NOR 2527
20151230 2138 518 $03J LZW Varna,BUL 1997
20151230 2141 518 $03K SVK Kerkyra,GRC 1821
20151230 2211 518 $03N SUH Alexandria,EGY 3121
20151230 2352 518 $09X SUZ Ismailia,EGY 3309
20151231 0122 518 $03I TAN Izmir,TUR 2309
20151231 0450 518 $02F CTH Sao Miguel,AZR 2736
```

Roelof
==========
From: Roelof Bakker, pa0rdt
Location: Middelburg, Zealand SW Netherlands
51 30 02 N, 03 36 02 E, Locator: JO11tm
Receiver 518 KHz:
Hardware: Afedri SDR
Software receiver: Linrad,
Bandwidth 500 Hz, AGC slow, IF 1.6, RF 20 dB
Receiver 490 kHz: PERSEUS V5
Decoders: two instances of YaND 6.4
via 1$ USB dongles
Antenna: pa0rdt-Mini-Whip, 5 m up the stem

of a hawthorn tree
==========

12009. Navtex log from Antwerp,BEL 20151231

Yahoo group: navtexdx (2015)
Date: 2015-12-31 15:53:53 UTC
From: Dirk Claessens
Topic: 12009 Message: 12009

Hi all,

Last log for 2015, very short again...

Regards - Dirk

QTH : South of Antwerp, Belgium
Locators : 51.122980°N 4.467576°E [JO21je]
Receiver1 : Perseus SDR
Receiver2 : Lowe HF225
Antenna1 : paOrdt Mini-Whip @ 5m.
Antenna2 : lz1aq/pa0rdt 1 mtr. wideband loop
Navtex-Decoder : YaND 6.4

```
YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
-----------------------------------------------------------------
20151230 1955 518 $01X TFA Grindavik,ISL 2114
20151230 2013 518 $19B LGP Bodo,NOR 1865
20151230 2020 518 $19C LGV Vardo,NOR 2541
20151230 2110 518 $03H SVH Irakleion,GRC 2455
20151230 2123 518 $03I TAN Izmir,TUR 2236
20151230 2134 518 $02R CTA Penalva,POR 1744
20151230 2136 518 $03J LZW Varna,BUL 1927
20151230 2142 518 $03K SVK Kerkyra,GRC 1748
20151230 2221 518 $03O 9HD Malta,MLT 1911
20151230 2230 518 $03P 4XO Haifa,ISR 3234
20151230 2351 518 $09X SUZ Ismailia,EGY 3235
20151231 0412 518 $19C LGV Vardo,NOR 2541
20151231 0800 518 $01X TFA Grindavik,ISL 2114
```

12010. Navtex logs from Villaspeciosa South Sardinia - ITA

Yahoo group: navtexdx (2015)
Date: 2015-12-31 17:03:30 UTC
From: Maurizio
Topic: 11970 Message: 12010

Hello all,

my logs over 1000 Km

```
>From : Maurizio Marini, IW2GOB
Location : Villaspeciosa, South Sardinia Italy - JM49LH
Receiver : Afedri AFE822x SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : MacBook Pro i7 16 GB RAM + Parallels/Win 10
Aerial : PA0RDT Mini-Whip @9m
================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151230 1941 518 $09V SUK Quseir,EGY 2778
20151230 1957 518 $09X SUZ Ismailia,EGY 2332
20151230 1957 518 $09X SUZ Ismailia,EGY 2332
20151230 1958 518 $09X SUZ Ismailia,EGY 2332
20151230 2002 518 $02A FRC Corsen,FRA 1511
20151230 2032 518 $01S DDH47 Pinneberg,DEU 1600
20151230 2040 518 $01E GNI Niton,ENG 1462
20151230 2051 518 $03F TAL Antalya,TUR 1913
20151230 2100 518 $02G EAC Tarifa,ESP 1306
20151230 2110 518 $03H SVH Irakleion,GRC 1552
20151230 2119 518 $01J SAA Gislovshammar,SWE 1831
20151230 2121 518 $03I TAN Izmir,TUR 1515
20151230 2125 518 $03J LZW Varna,BUL 1610
20151230 2150 518 $03L SVL Limnos,GRC 1415
20151230 2200 518 $01M Lxx Jeloya,NOR 2246
20151230 2209 518 $03N SUH Alexandria,EGY 2106
20151230 2228 518 $03P 4XO Haifa,ISR 2460
20151230 2234 518 $01P PBK Den Helder,HOL 1552
20151230 2328 518 $09V SUK Quseir,EGY 2778
20151230 2334 518 $09V SUK Quseir,EGY 2778
20151230 2336 518 $09V SUK Quseir,EGY 2778
20151230 2337 518 $09V SUK Quseir,EGY 2778
20151230 2352 518 $09X SUZ Ismailia,EGY 2332
20151230 2352 518 $09X SUZ Ismailia,EGY 2332
20151230 2353 518 $09X SUZ Ismailia,EGY 2332
20151230 2354 518 $09X SUZ Ismailia,EGY 2332
20151230 2355 518 $09X SUZ Ismailia,EGY 2332
20151230 2356 518 $09X SUZ Ismailia,EGY 2332
20151230 2356 518 $09X SUZ Ismailia,EGY 2332
20151230 2359 518 $09X SUZ Ismailia,EGY 2332
20151231 0000 518 $09X SUZ Ismailia,EGY 2332
```

```
20151231 0000 518 $09X SUZ Ismailia,EGY 2332
20151231 0030 518 $02D EAR Coruna,ESP 1500
20151231 0103 518 $01G GCC Cullercoats,ENG 1913
20151231 0201 518 $03M 5BA Cyprus,CYP 2189

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
---------------------------------------------------------------
20151230 1850 490 $03R SVL Limnos,GRC 1415
20151230 1913 490 $01T GNI Niton,ENG 1462
20151230 2010 490 $01B OST Ostend,BEL 1406
20151230 2011 490 $03B TAH Istanbul,TUR 1679
20151230 2019 490 $03C TAN Izmir,TUR 1515
20151230 2049 490 $02E FRC Corsen,FRA 1511
20151230 2156 490 $03L YQV Constanta,ROM 1720
20151230 2240 490 $03Q SVH Irakleion,GRC 1552
20151230 2355 490 $01C GPK Portpatrick,SCT 2016
20151231 0020 490 $03D TAL Antalya,TUR 1913

<http://www.getpostbox.com>
```

12011. Navtex logs from Lodi - ITA

Yahoo group: navtexdx (2015)
Date: 2015-12-31 17:32:46 UTC
From: Maurizio
Topic: 11969 Message: 12011

```
Hello all,

my logs over 1000 Km :

>From : Maurizio Marini, IW2GOB
Location : Lodi, North Italy - JN45SH
Receiver : Perseus SDR
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : ALA 1530S+ W<->E @16m
==================================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151230 1700 518 $01G GCC Cullercoats,ENG 1333
20151230 1710 518 $03H SVH Irakleion,GRC 1770
20151230 1719 518 $03I TAN Izmir,TUR 1600
20151230 1731 518 $03J LZW Varna,BUL 1440
20151230 1734 518 $01O GPK Portpatrick,SCT 1492
20151230 1742 518 $03K SVK Kerkyra,GRC 1048
20151230 1750 518 $03L SVL Limnos,GRC 1452
20151230 1820 518 $03O 9HD Malta,MLT 1165
20151230 1829 518 $03P 4XO Haifa,ISR 2610
20151230 1956 518 $09X SUZ Ismailia,EGY 2567
20151230 1957 518 $09X SUZ Ismailia,EGY 2567
20151230 1957 518 $09X SUZ Ismailia,EGY 2567
20151230 1958 518 $09X SUZ Ismailia,EGY 2567
20151230 2001 518 $02A FRC Corsen,FRA 1174
20151230 2013 518 $03B 7TA Alger,ALG 1124
20151230 2030 518 $02D EAR Coruna,ESP 1434
20151230 2100 518 $02G EAC Tarifa,ESP 1615
20151230 2119 518 $01J SAA Gislovshammar,SWE 1170
20151230 2156 518 $01L LGQ Rogaland,NOR 1484
20151230 2333 518 $09V SUK Quseir,EGY 3070
20151231 0031 518 $03D TAH Istanbul,TUR 1598
20151231 0206 518 $01M Lxx Jeloya,NOR 1578
20151231 0209 518 $03N SUH Alexandria,EGY 2364
20151231 0750 518 $01W EJK Valentia,IRL 1551

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151230 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151230 1831 490 $03P SVK Kerkyra,GRC 1048
20151230 1840 490 $03Q SVH Irakleion,GRC 1770
20151230 1850 490 $03R SVL Limnos,GRC 1452
```

```
20151230 1958 490 $01C GPK Portpatrick,SCT 1492
20151230 2011 490 $03B TAH Istanbul,TUR 1598
20151230 2019 490 $03C TAN Izmir,TUR 1600
20151230 2048 490 $02E FRC Corsen,FRA 1174
20151230 2138 490 $02G CTA Penalva,POR 1706
20151230 2152 490 $03L YQV Constanta,ROM 1513
20151230 2200 490 $03M EAV Cabo de la Nao,ESP 1059
20151231 0429 490 $03D TAL Antalya,TUR 2014

Receiver : Afedri SDR-Net LAN Mode
Filter : 500 kHz, AGC MID, CW
Decoder : YaND 6.4 + Studio 1 + VAC
Computer : Intel E8500 CPU, 4 GB RAM
Aerial : PA0RDT Mini-Whip @16m
===============================================

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151230 1700 518 $01G GCC Cullercoats,ENG 1333
20151230 1710 518 $03H SVH Irakleion,GRC 1770
20151230 1719 518 $03I TAN Izmir,TUR 1600
20151230 1726 518 $01J SAA Gislovshammar,SWE 1170
20151230 1731 518 $03J LZW Varna,BUL 1440
20151230 1742 518 $03K SVK Kerkyra,GRC 1048
20151230 1750 518 $03L SVL Limnos,GRC 1452
20151230 1755 518 $01L LGQ Rogaland,NOR 1484
20151230 1820 518 $03O 9HD Malta,MLT 1165
20151230 1829 518 $03P 4XO Haifa,ISR 2610
20151230 1956 518 $09X SUZ Ismailia,EGY 2567
20151230 1957 518 $09X SUZ Ismailia,EGY 2567
20151230 1957 518 $09X SUZ Ismailia,EGY 2567
20151230 1958 518 $09X SUZ Ismailia,EGY 2567
20151230 2001 518 $02A FRC Corsen,FRA 1174
20151230 2012 518 $03B 7TA Alger,ALG 1124
20151230 2117 518 $01J SAA Gislovshammar,SWE 1170
20151230 2159 518 $01M Lxx Jeloya,NOR 1578
20151230 2219 518 $01Q EJM Malin Head,IRL 1625
20151230 2334 518 $09V SUK Quseir,EGY 3070
20151230 2336 518 $09V SUK Quseir,EGY 3070
20151231 0030 518 $02D EAR Coruna,ESP 1434
20151231 0031 518 $03D TAH Istanbul,TUR 1598
20151231 0201 518 $03M 5BA Cyprus,CYP 2290
20151231 0515 518 $19B LGP Bodo,NOR 2449
20151231 0620 518 $01O GPK Portpatrick,SCT 1492

YYYYMMDD HHMM KHz ID CALL STATION,COUNTRY DIST (Km)
----------------------------------------------------------------
20151230 1800 490 $03M EAV Cabo de la Nao,ESP 1059
20151230 1831 490 $03P SVK Kerkyra,GRC 1048
20151230 1840 490 $03Q SVH Irakleion,GRC 1770
20151230 1850 490 $03R SVL Limnos,GRC 1452
```

```
20151230 1958 490 $01C GPK Portpatrick,SCT 1492
20151230 2011 490 $03B TAH Istanbul,TUR 1598
20151230 2019 490 $03C TAN Izmir,TUR 1600
20151230 2048 490 $02E FRC Corsen,FRA 1174
20151230 2131 490 $02G CTA Penalva,POR 1706
20151230 2156 490 $03L YQV Constanta,ROM 1513
```

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